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Super Panel	PX		
Door Panel	PD	045	May 2006
Add-On Module	PX	046	Feb. 2010
Add-On Module - Lay-In	PXL 15		
Add-On Module - PE42	PXD		
Over Panel	PO	047	June 2011
Privacy Screen - Flat	PPS F	208	Sept 2017
Bridge	TP	356	May 2006
Panel T	TPTA	414	Feb. 2017
LYFT			
Thin Panel - Standard	HPS	550	Jan 2010
Thin Panel - Monolithic	HPM		
Thin Panel Stabilizer Foot	HPF		
Floor Screen - Screenweave	HS	551	May 2006
Floor Screen Stabilizer Foot	HSF		
Add-On Screen - Translucent (Straight)	PPH_1	557	May 2006
Add-On Screen - Translucent (Square Profile)	PPH_2		
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Corner Cover Three-Way 180°	CC_18		
Corner Cover Four-Way 90°	CC_4		
Corner Cover Two-Way 60°	CC_60		
Corner Cover Two-Way 45°	CC_45		
Outside Corner Cover	EC		

Product Name	Product Code	Guide No.	Last Updated
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Intermediate Corner Cover Two-Way 180°	CI_18		
Intermediate Corner Cover Three-Way 180°	CI_18		
Corner Cover Four-Way	CC_4		
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Corner Cover Three-Way 180° (Metal/Square)	CCS_18		
Corner Cover Four-Way 90° (Metal/Square)	CCS_4		
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Int. Corner Cover Two-Way 180° (Metal/Square)	CIS_00		
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Corner Cover Two-Way 90° (Flintwood)	CC_90	003a	Sept. 2009
Corner Cover Two-Way 180° (Flintwood)	CEC_18		
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Outside Corner Cover (Flintwood)	EC		

Product Name	Product Code	Guide No.	Last Updated
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Int. Corner Cover Three-Way 180° (Flintwood)	CI_18		
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Panel Hinge	PH	128	May 2006
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Panel Slot Cover	PSC 200	220	May 2006
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Connector/Spacer (Lyft)	HCMS	560	Jan. 2010
End Run 90° Connector/Spacer (Lyft)	HCES		
Thin Panel Connector 90°	HCH9	563	Jul. 2015
Thin Panel End Trim	HET		
Thin Panel Intermediate End Trim	HIT	564	May 2006
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Acoustic Base Element	PAAB		
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Flintwood Element	PVE	084	May 2006
Accessroy Element	PAE	110	Sept. 2009
Whiteboard Element	PAWN		
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Bullet Countertop	WCR		
Double Bullet Countertop	WCRR		

Product Name	Product Code	Guide No.	Last Updated
Bullet Top Worksurface	WSR	113	Jan. 2010
Piano Top Worksurface	WSN		
P-Top Worksurface	WSP		
D-Top Worksurface	WSD	114	Jan. 2010
Soutside Corner Worksurface	WR	166	Jan. 2017
Rectangular Worksurface	WS	170	May 2006
Extended Radius Corner	WERC	176	May 2006
90° Corner Worksurface	WPS	178	Jan. 2010
90° Corner Worksurface with Curve	WSC		
90° Split Corner Worksurface with Curved Keyboard Support	WSCX		
90° Split Corner Worksurface with Keyboard Support	WPSX		
120° Corner Worksurface	WFS		
EDP Worksurfaces (Straight)	WD1	191	May 2006
EDP Worksurfaces (Curved)	WD2		
Curved Countertop	WCC90	202	Apr. 2009
Transition Corner with Return	WSTR	536	May 2006
Transition Worksurface	WST	537	May 2006
Rectangular Worksurface (Seamless)	WS	548	Jan. 2010
90° Corner Worksurface (Seamless)	WPS		
Transition Worksurface (Seamless)	WST		
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90° Corner Worksurface with Curve (Seamless)	WSC		
EDP Worksurface (Seamless)	WD		
Bullet Top Worksurface (Seamless)	WSR		
P-Top Worksurface (Seamless)	WSP		
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Rectangular Counter Top (Seamless)	WC		

Product Name	Product Code	Guide No.	Last Updated
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Handed Cantilever	CT	015	Jul. 2015
C-Leg	CL29	019	Sept. 2025
Intermediate C-Leg	CM29	020	Sept. 2025
Intermediate End Gable	BEM	031	Sept. 2025
Flush End Gable	BEF	032	May 2006
Fixed Height Metal Gable	BFF		
Side Support Bracket (1" Height)	BSE26	035	May 2006
Side Support Bracket (4" Height)	BSE29		
Locking Side Support Bracket	BSL		
Universal Mounting Bracket	BU100	036	Feb 2022
Paper Grommet	WG117	076	May 2006
Wire Grommet	WG300		
Monoleg	CZ29	119	May 2006
Universal Cantilever	BC	182	Sept. 2025
Flush Plate	BP625	369	Jul. 2015
xm Post Leg - Fixed	TXPL1	386	May 2006
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End Gable (Lyft)	HEG		
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Product Name	Product Code	Guide No.	Last Updated
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Horizontal Component Wall Adapter	FCH	065	May 2006
Single Component Wall Adapter	FCA	066	May 2006
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Shelf Divider	BK350	068	May 2006
Paper Organizer	BK650		
Wire Book Organizer	BK60		
Master Key	KM	075	May 2006
Lock Removal Key	K		
Numbered Key	KK		
Lock Core and Key	KC		
On-Module Hooks	SFOM	080	May 2006
Overhead Cabinet	DSF	081	Dec 2014
Tackboard	AT	164	May 2006
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Shelf Divider	BK61	206	May 2006

Product Name	Product Code	Guide No.	Last Updated
FREESTANDING STORAGE & ACCESSORIES			
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Hanging File Bars	FA	089	May 2006
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Legal-to-Letter Adapters	FA		
EDP Adapter	FA20		
Counterweights	FA08,09	093	May 2006
Lateral File Top	FA	096	Feb. 2022
Casters and Counterweight	W	125	May 2013
Drawer Divider (Double Wall)	DAD	195	Jan 2019
Drawer Divider (Single Wall)	DAS		
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Stationary Insert	DAI		
Hanging File bar	DAB		
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Wardrobe Cabinets	FW		
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Slotted Shelf	SA2		
hat Shelf	SA3		
Max Store Module	SA		
Max Store Trays	SA6		
Hi-Fiver	GS	524	May 2006

Product Name	Product Code	Guide No.	Last Updated
LIGHTING, ELECTRICS & COMMUNICATIONS			
Task Light	TL	009	May 2006
Power Pole (Complete)	EP	011	May 2024
Power Pole (Empty)	EPE		
Triple Outlet	EDXXX	041	May 2006
Duplex Outlet	EDXXX		
Surge Suppressor	EDS		
Outlet Knockout Cover	EDC		
Split Base Feed	BFKS	069	May 2006
Base Feed	BFKS	071	May 2006
Plug-In Base Feed	BFKP	072	May 2006
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Panel Pass-Through Harness	EH	074	May 2006
Four-Way Connector	EF	077	May 2006
Utility Light	TYRT	106	Feb. 2014
Voice Data Module	VDM2100	112	May 2006
Voice Data Module	VDM2150		
Voice Data Module	VDM2200		
Voice Data Module	VDM300		
Chicago Corner Duct Four-Way 90°	CH4	117	May 2006
Chicago Corner Duct Three-Way 180°	CH180		
Chicago Corner Duct Two-Way 180°	CH6		
Chicago Corner Duct Two-Way 90°	CH90		
Chicago Corner Duct Two-Way 45°	CH45		
Chicago Corner Duct Two-Way 60°	CH60		
Chicago Corner Duct Straight Connection	CHS		
Utility Light with standard Plug	TY360	123	May 2006
Utility Light with Built-In resettable Breaker	TY362		

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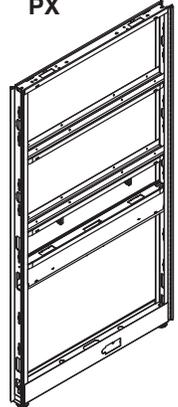
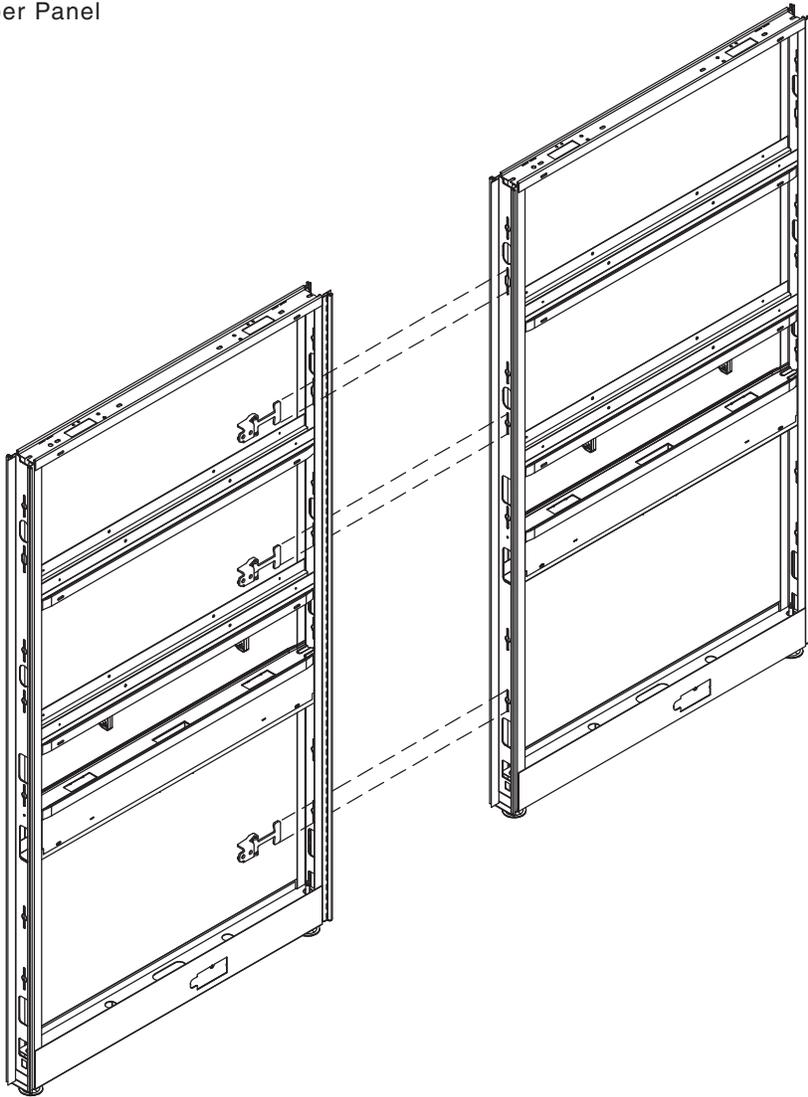
Product Name	Product Code	Guide No.	Last Updated
Lay-In Pole (Complete)	EPH	126	May 2024
Lay-In Pole (Empty)	EPHE		
Power Pole Harness	EPB	129	May 2006
Ambient Light	TA	172	May 2006
No Raceway Jumper	EI	194	May 2006
Outlet Box	VED	205	May 2005
Input Power Cable	VEP		
Interconnecting Power Cable	VCC		
Distribution Block	VEB		
Retractable Power Center	EPC	209	May 2006
Universal Light with standard Plug	TU200	250	May 2006
Universal Light with Built-In Resettable Breaker	TU202		
Voice Data Adapter	VDA	305	May 2006
Bridge Tray	TZB	355	May 2005
M-Clip	TMC	375	May 2006
Base Cable Clips (Lyft)	HBC C	570	May 2006

Section – Panels

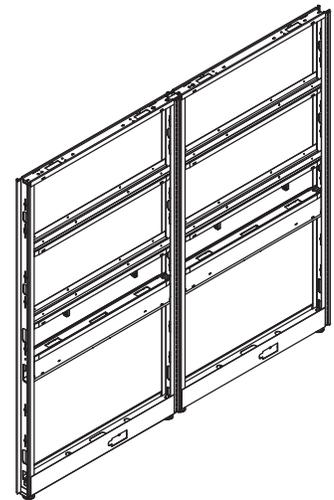
No. 001

Power Panel
Modular Power Panel
Super Panel

PE
PM
PX



Note: The levelers on the first panel installed should be set 1/2" below the bottom edge of the panel.

A diagram illustrating the correct leveling method. On the left, a vertical line represents the bottom edge of the panel, and a horizontal line below it represents the leveler. A dimension line indicates a distance of 1/2" between the leveler and the bottom edge. A checkmark is placed to the right of this diagram. On the right, a similar diagram shows the leveler flush with the bottom edge, but it is crossed out with a circle and a diagonal slash, indicating it is incorrect.

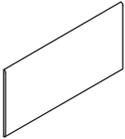
- Reference Installation Guides:
No. 002a & 002c T/O/S "Corner Covers – Flintwood CC_90, CI_90, CC_60, CC_45, CC_18, CI_18, CC_4, CI_18, CEC_18, EC, ECI"
No. 003 T/O/S "Corner Covers – Flintwood CC_90, CI_90, CC_60, CC_45, CC_18, CI_18, CC_4, CI_18, CEC_18, EC, ECI"
No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"
No. 087 T/O/S "Panel End Trims PET, PIT, PETS, PITS"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2007 March 26

Panels

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

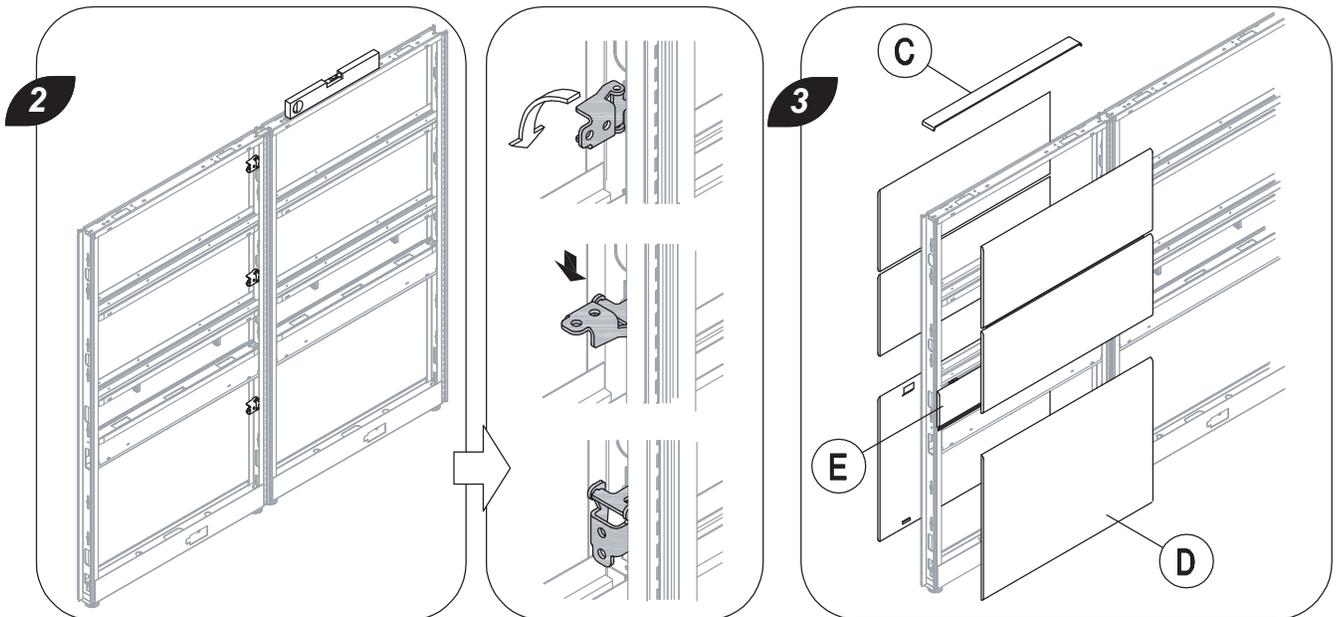
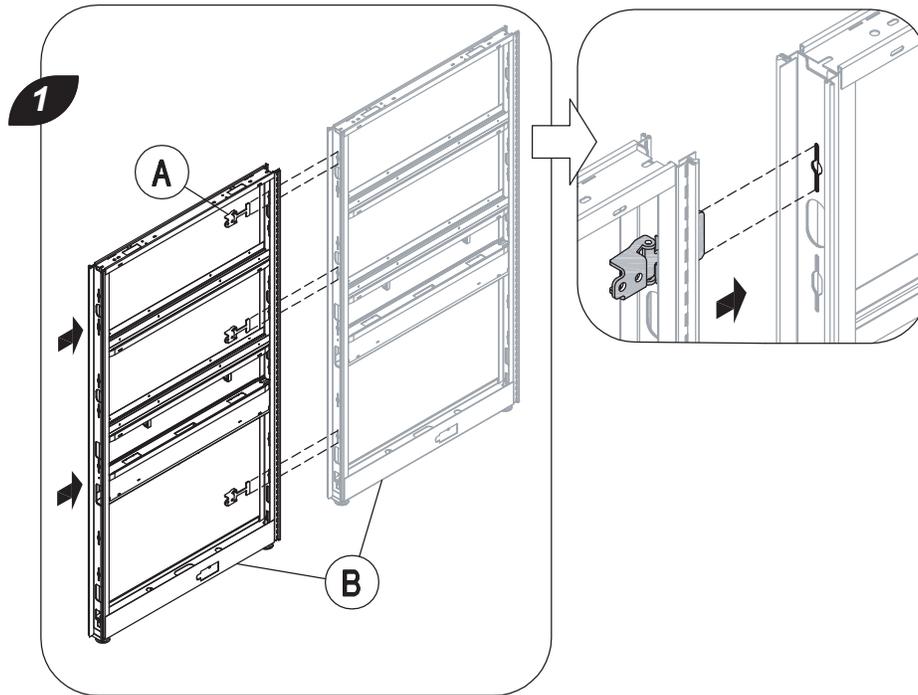
TOOLS REQUIRED:

REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY		
A		Posi-Lock (Long)	D03-0004	36"-42"	2	
				51"-66"	3	
	81"	4				
B		T/O/S Panel Frame	(As Specified)	1		
C		Top Trim	TR	1		
D		Element	(As Specified)	PM	36"	2
				OR	51"	4
				PX	66"	6
					81"	8
	PE	36"	2			
		42"-81"	4			
E		Access Door	(As Specified)	PM	36"-81" 2	
				OR		
				PX		
				PE	36"-60"	2
		66"	4			
		72"	2			
		81"	4			

- Level
- Wrench

Panels

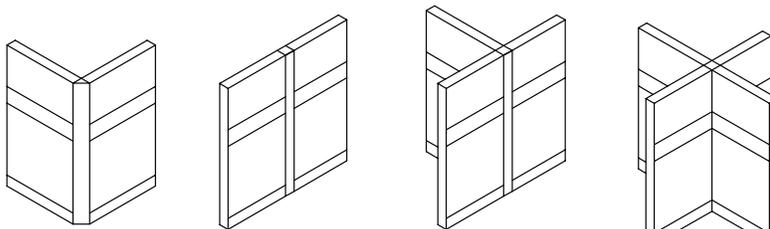
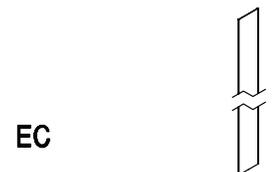
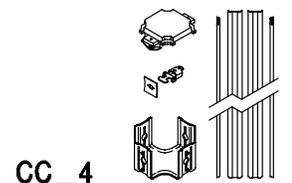
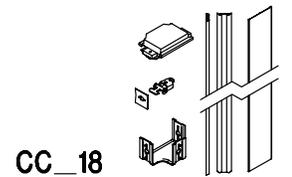
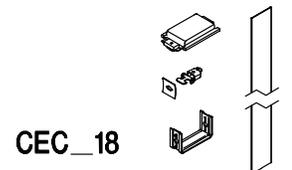
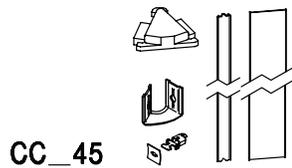
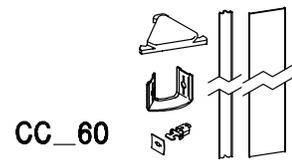
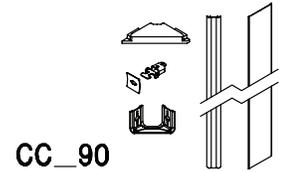
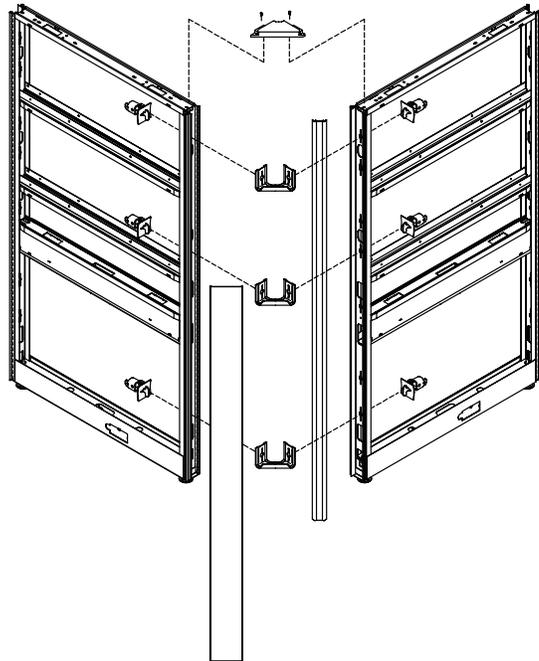
PANEL-TO-PANEL CONNECTION INSTALLATION



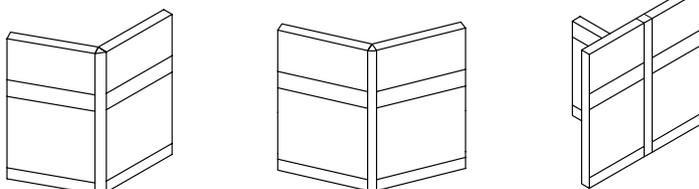
NOTE:
Before locking posi-locks
adjust levelers if required.

- Corner Cover Two-Way 90°
- Panel Spacer
- Corner Cover Three-Way 180°
- Corner Cover Four-Way 90°
- Corner Cover Two-Way 60°
- Corner Cover Two-Way 45°
- Outside Corner Cover

- CC_90
- CEC_18
- CC_18
- CC_4
- CC_60
- CC_45
- EC



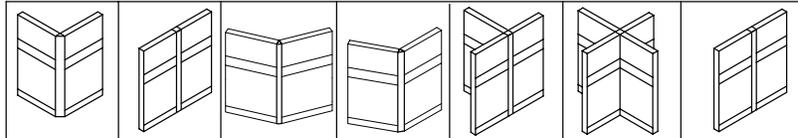
CC_90 CEC_18 CC_18 CC_4



CC_45 CC_60 EC

Reference Installation Guides:
 No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"
 No. 110 T/O/S "Elements PAE, PAW, PAME, PAMP"
 No. 179 T/O/S "Top Trims TR, TRS"

Corner Covers



PART/PRODUCT IDENTIFICATION / WHAT'S INCLUDED

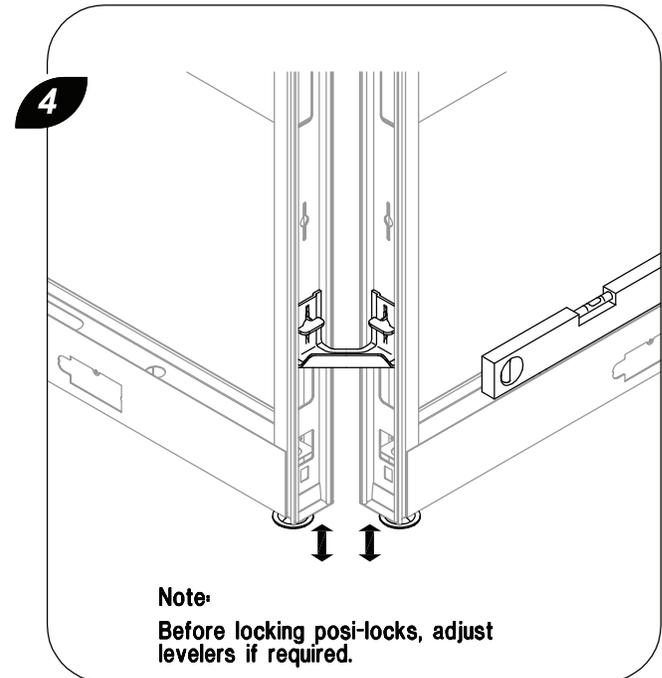
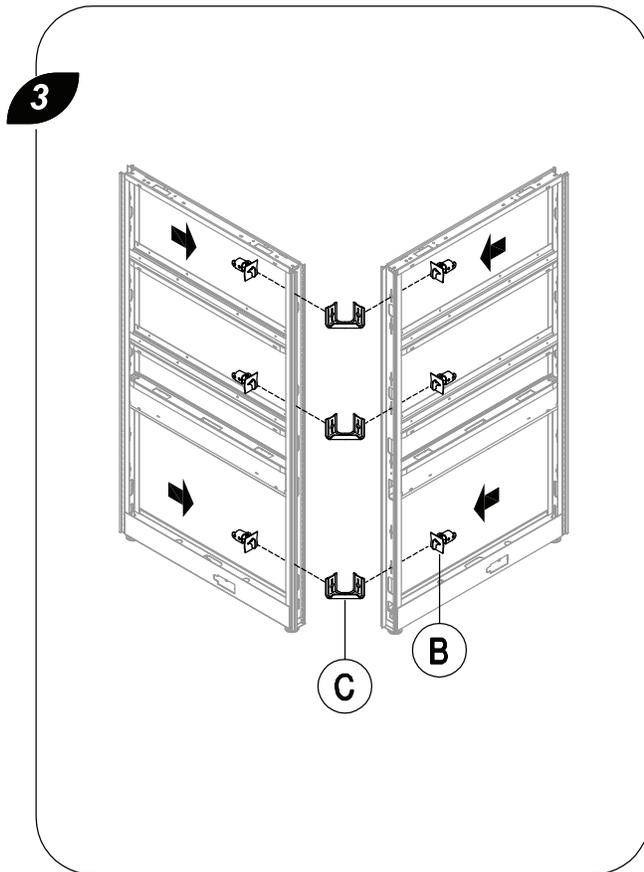
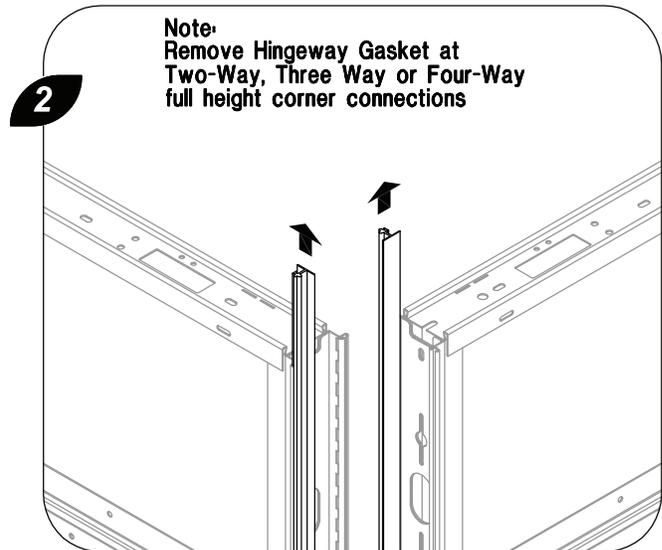
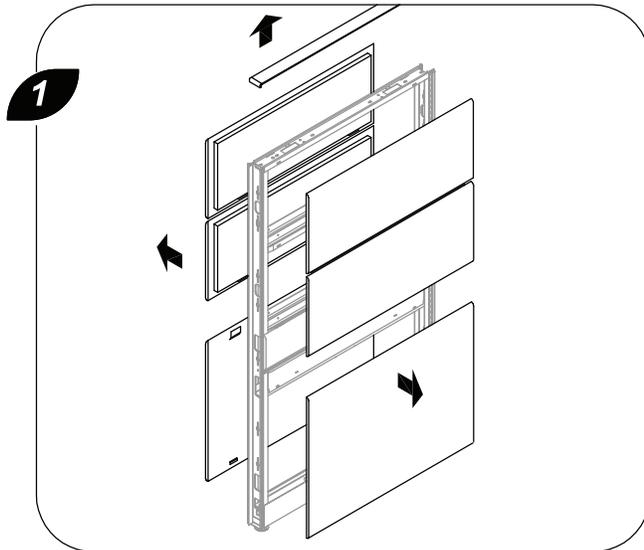
REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY						
A		90° Outer Cover	B03-0227	1	-	-	-	-	-	-
B		Posi-Lock (Short) Spring Plate	D03-0003 A09-0001	36"-42" 4 51"-72" 6 81"-87" 8	36"-42" 6 51"-72" 9 81"-87" 12	36"-42" 8 51"-72" 12 81"-87" 16	-			
C		Two-Way 90° Corner Brace	A10-0004	36"-42" 2 51"-72" 3 81"-87" 4	-	-	-	-	-	-
D		90° Inner Corner Cover	B03-0252	1	-	-	-	2	4	-
E		Two-Way 90° Corner Cap	X03-0007 A25-0027	1	-	-	-	-	-	-
F		#10-32 x 7/8" Sq. sock/cross, Pan hd, machine screw.	X03-0007 E01-0097	2	2	2	2	2	2	-

PARTS LISTED FOR REFERENCE ONLY		180° Outer Cover	B03-0226	-	2	-	-	1	-	1
		60° Outer Cover	B03-0268	-	1	1	-	-	-	-
		Inner Cover 45°/60°	B03-0117	-	-	1	-	-	-	-
		Two-Way 180° Corner Brace	A10-0009	-	36"-42" 2 51"-72" 3 81"-87" 4	-	-	-	-	-
		Two-Way 60° Corner Brace	A15-0210	-	-	36"-42" 2 51"-72" 3 81"-87" 4	-	-	-	-
		Two-Way 45° Corner Brace	A15-0209	-	-	-	36"-42" 2 51"-72" 3 81"-87" 4	-	-	-
		Three-Way 180° Corner Brace	A10-0008	-	-	-	-	36"-42" 2 51"-72" 3 81"-87" 4	-	-
		Four-Way 90° Corner Brace	A10-0007	-	-	-	-	-	36"-42" 2 51"-72" 3 81"-87" 4	-
		Panel Spacer Corner Cap Assembly	X03-0018	-	1	-	-	-	-	-
		Two-Way 60° Corner Cap Assembly	X03-0004	-	-	1	-	-	-	-
		Two-Way 45° Corner Cap Assembly	X03-0001	-	-	-	1	-	-	-
		Three-Way 180° Corner Cap Assembly	X03-0012	-	-	-	-	1	-	-
		Four-Way 90° Corner Cap Assembly	X03-0021	-	-	-	-	-	1	-

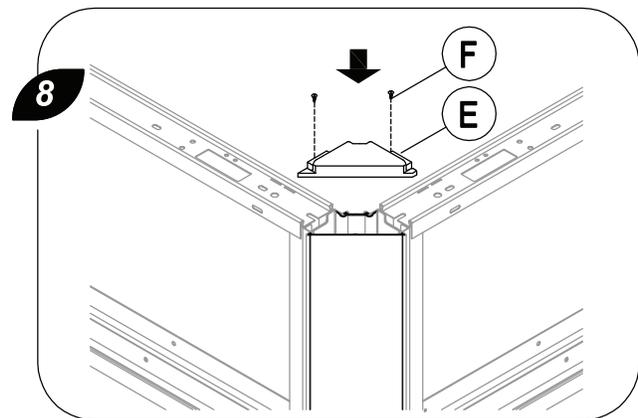
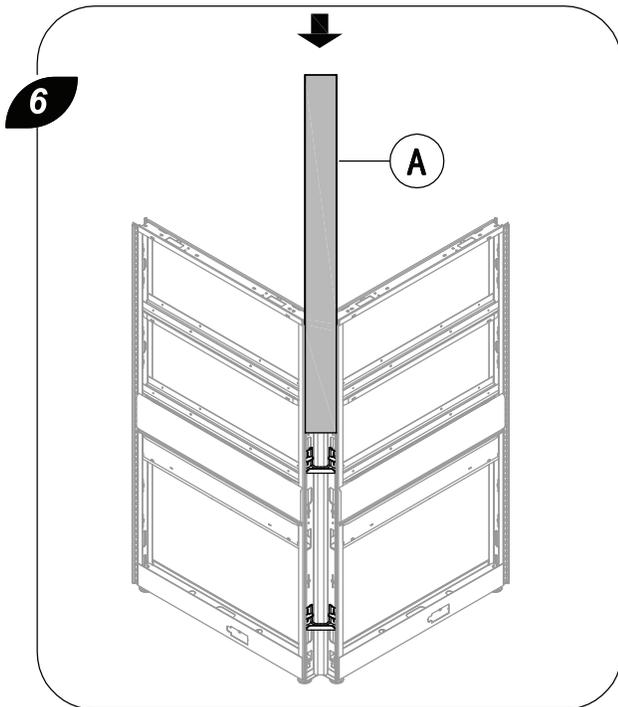
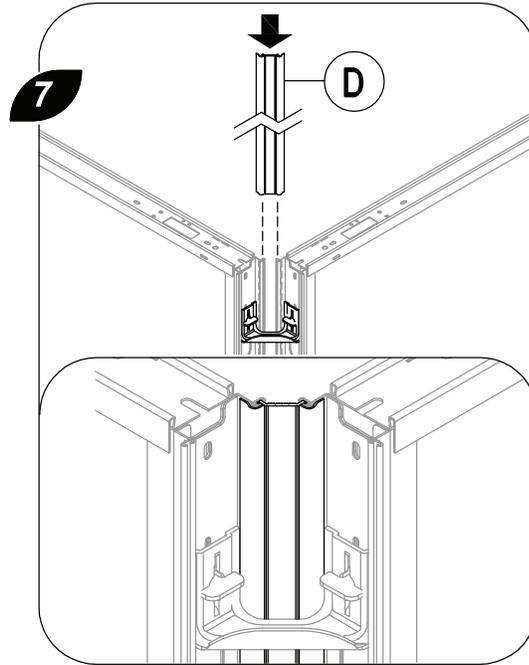
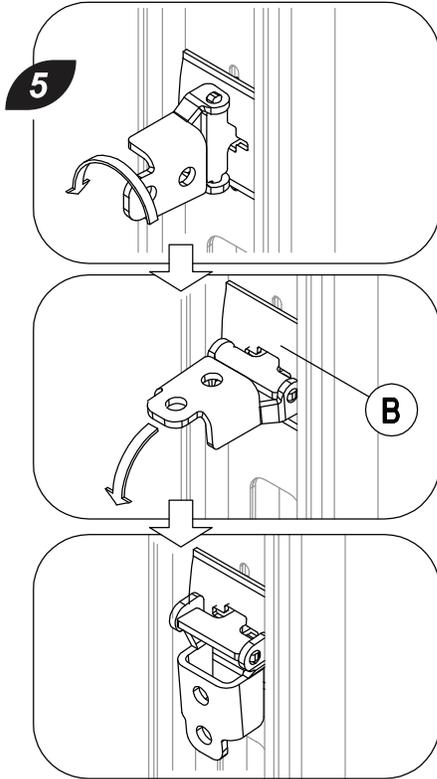
TOOLS REQUIRED: - Cross or Square Drive #2 - Level - Wrench

Corner Covers

CORNER CONNECTION INSTALLATION



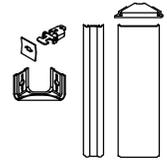
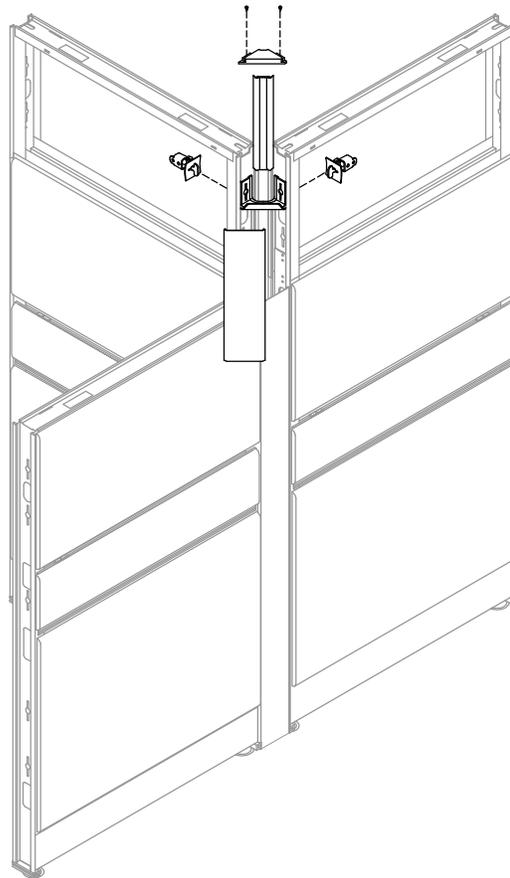
Corner Covers



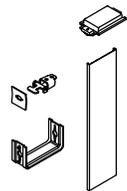
Note:
Once Corner Connection is complete, proceed to install Elements, Top Trims and End Trims.

Intermediate Corner Cover Two-Way 90°
 Intermediate Corner Cover Two-Way 180°
 Intermediate Corner Cover Three-Way 180°
 Corner Cover Four-Way
 Outside Corner Cover

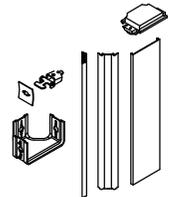
CI_90
 CI_18
 CI_18
 CC_4
 ECI



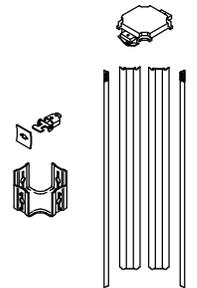
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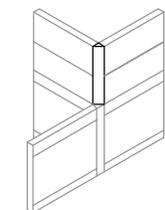
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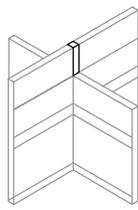
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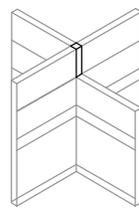
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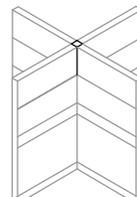
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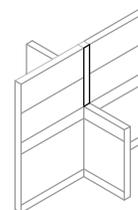
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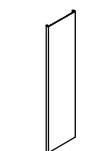
CI_18



CC_4



ECI



ECI

Reference Installation Guides:

No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"

No. 110 T/O/S "Elements PAE, PAW, PAME, PAMP"

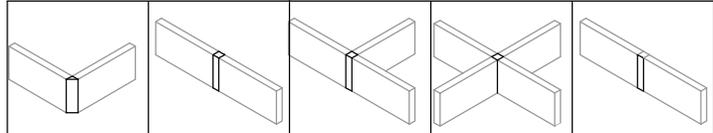
No. 179 T/O/S "Top Trims TR, TRS"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2009 September 21

Intermediate Corner Covers

WHAT'S INCLUDED



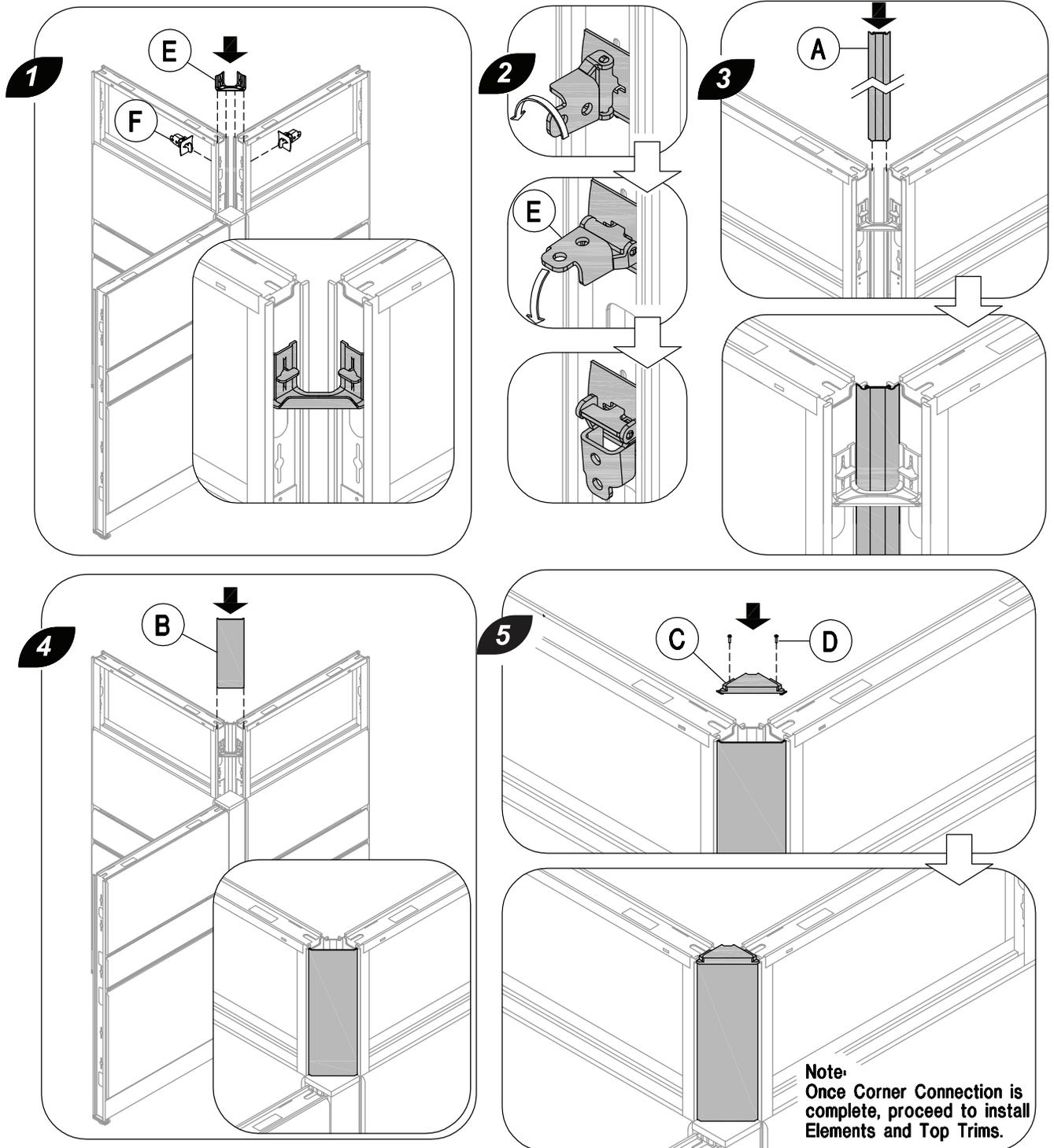
PART/PRODUCT IDENTIFICATION

REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY								
				CI_90	CI_18	CI_18	CC_4	ECI				
A		90° Inner Corner Cover	B03-0252	1	-	2	4	-				
B		90° Intermediate Outer Cover	B03-0227	1	-	-	-	-				
C		Two-Way 90° Corner Cap	A25-0027	1	-	-	-	-				
D		#10-32 x 7/8" Sq. sock/cross, Pan hd, machine screw	E01-0097	2	2	2	2	-				
E		Two-Way 90° Corner Brace	A10-004	9"-15" 30"-60"	1 2	-	-	-				
F		Posi-Lock (Short) Spring Plate	D03-0003 A09-0001	9"-27" 30"-60"	2 4	9"-27" 30"-60"	2 4	9"-27" 30"-60"	3 6	9"-27" 30"-60"	4 8	-
PARTS LISTED FOR REFERENCE ONLY		180° Intermediate Outer Cover	B03-0226	-	1	1	-	1				
		Two-Way 90° Corner Cap Kit	or X03-0007 or X03-0008 or X03-0009	1	-	-	-	-				
		Panel Spacer Corner Cap Kit	or X03-0018 or X03-0019 or X03-0020	-	1	-	-	-				
		Three-Way 180° Corner Cap Kit	or X03-0012 or X03-0013 or X03-0014 or X03-0015 or X03-0016 or X03-0017	-	-	1	-	-				
		Four-Way 90° Corner Cap Kit	or X03-0021 or X03-0022 or X03-0023	-	-	-	1	-				
		Two-Way 180° Corner Brace	A10-009	-	9"-15" 30"-60"	1 2	-	-	-			
		Three-Way 180° Corner Brace	A10-008	-	-	9"-15" 30"-60"	3 6	-	-			
		Four-Way 90° Corner Brace	A10-007	-	-	-	9"-15" 30"-60"	4 8	-			

TOOLS REQUIRED: - Cross Drive or Square Drive #2, #3 - Level - Wrench

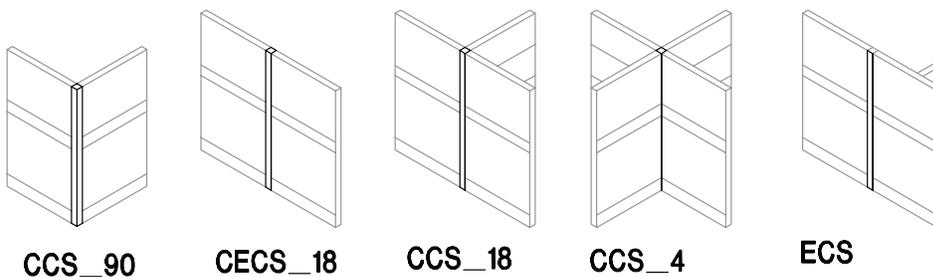
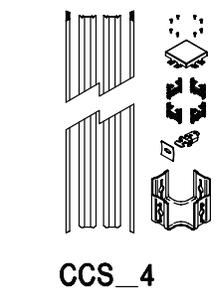
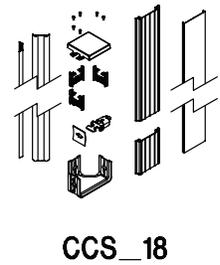
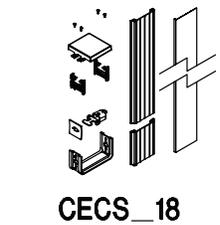
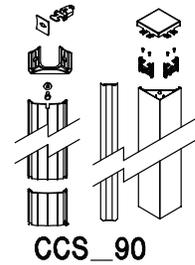
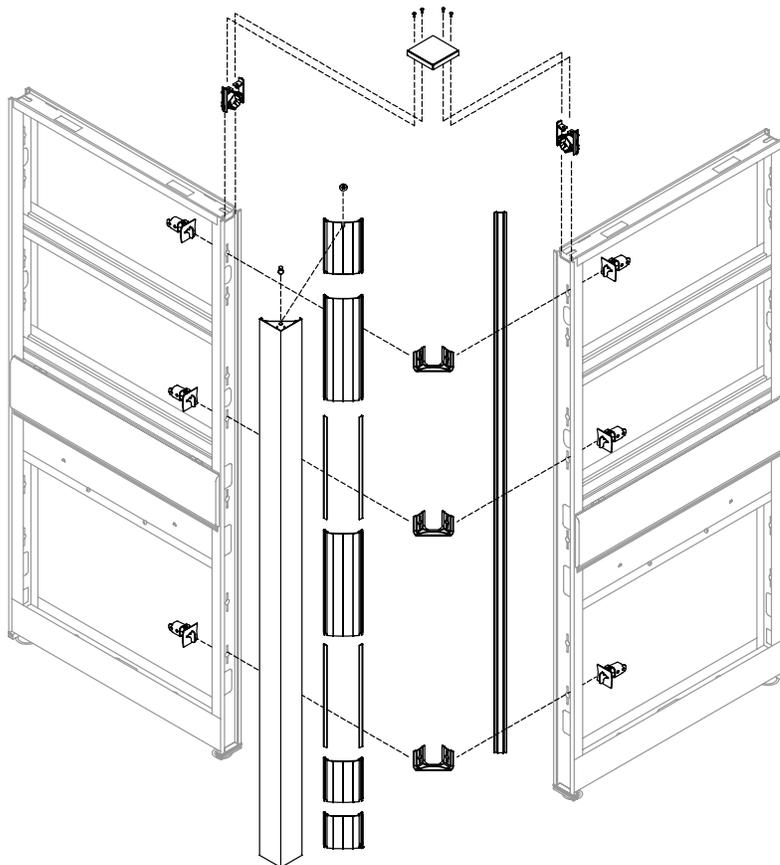
Intermediate Corner Covers

INTERMEDIATE CORNER COVER INSTALLATION



- Corner Cover Two-Way 90° (Metal/Square)
- Corner Cover Two-Way 180° (Metal/Square)
- Corner Cover Three-Way 180° (Metal/Square)
- Corner Cover Four-Way 90° (Metal/Square)
- Full-Height Spacer Cover (Metal/Square)

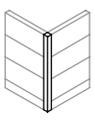
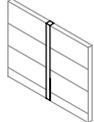
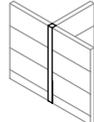
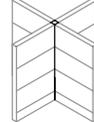
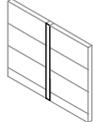
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- CECS_18
- CCS_18
- CCS_4
- ECS



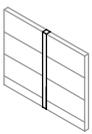
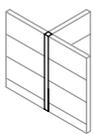
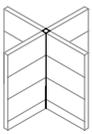
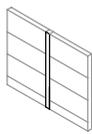
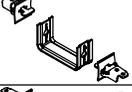
Reference Installation Guides:
 No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"
 No. 110 T/O/S "Elements PAE, PAW, PAME, PAMP"
 No. 179 T/O/S "Top Trims TR, TRS"

For Customer Support contact product.support@teknion.com
Issue Date: 2010 May 17

Corner Covers (Metal/Square)

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED									
REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	CCS_90	CECS_18	CCS_18	CCS_4	ECS	
A		90° Inner Corner Cover	B03-0252-X	1	-	2	4	-	
B		Outer Cover "A" Two-Way 90°	B11-0195/15	36"- 42" 0 42"- 72" 1 78"- 96" 2	-	-	-	-	
C		Outer Cover "A" Top (with Slot)	B11-0307-X	1	-	-	-	-	
D		Outer Cover "A" Two-Way 90°	B11-0195/06	1	-	-	-	-	
E		Bottom Outer Cover "A" Sub-assembly Two-Way 90°	N02-0599	1	-	-	-	-	
F		Outer "A" Cover Spacer Extrusion	B03-2230/15	36"-57" 2 60"-87" 4 96" 6	-	36"-57" 2 60"-87" 4 96" 6	-	-	
G		Corner Cap Kit Two-Way 90°	A25-0147	1	see next page for Kit numbers				
H		Retaining Clip	B02-2041	X01-1398	2	2	3	4	-
I		#6 x 3/8" Tapping Quadrex, Pan Hd, Type F	E01-0081		4	4	6	8	-
J		Two-Way 90° Corner Brace with Posi-Locks (short)	X43-2006 (Kit)	36"-42" 2 51"-72" 3 81"-87" 4	-	-	-	-	
K		Two-Way 90° Square Outer Cover "B" Full Height	A23-0782	1	-	-	-	-	
L		Flange Nut 3/8-16 Blk. (paulin 118-119)	E03-6015	1	-	-	-	-	
M		3/8-16 x 3/4" L Hex Bolt	E03-0418	1	-	-	-	-	

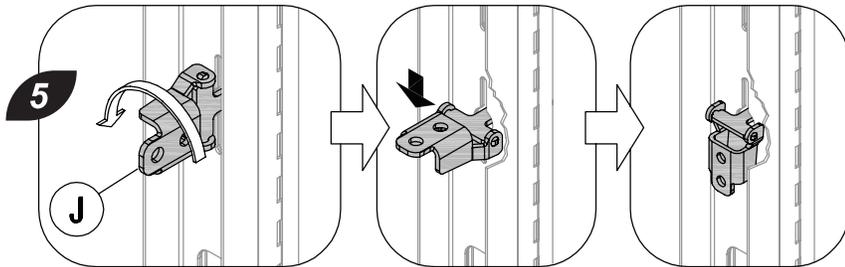
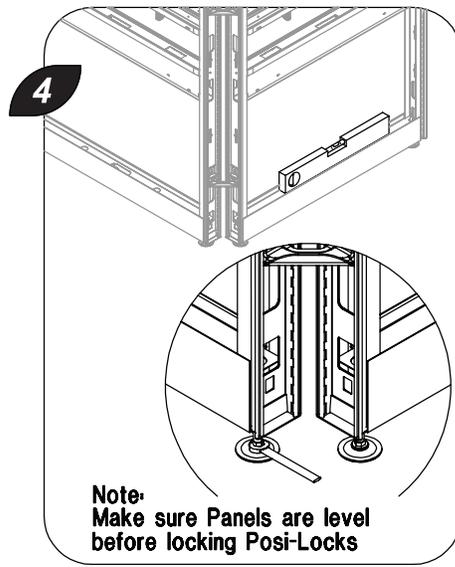
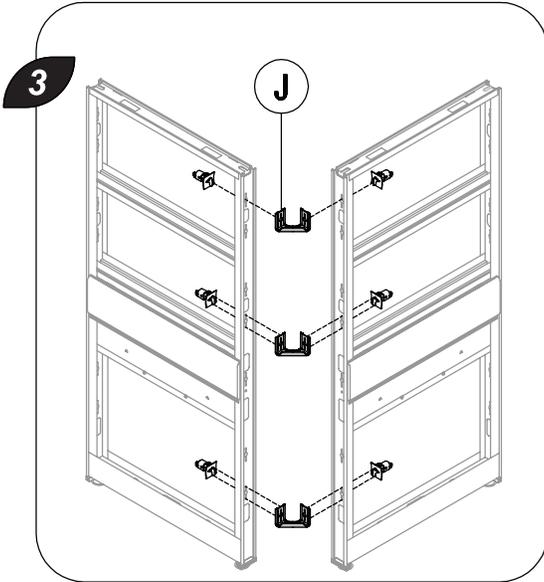
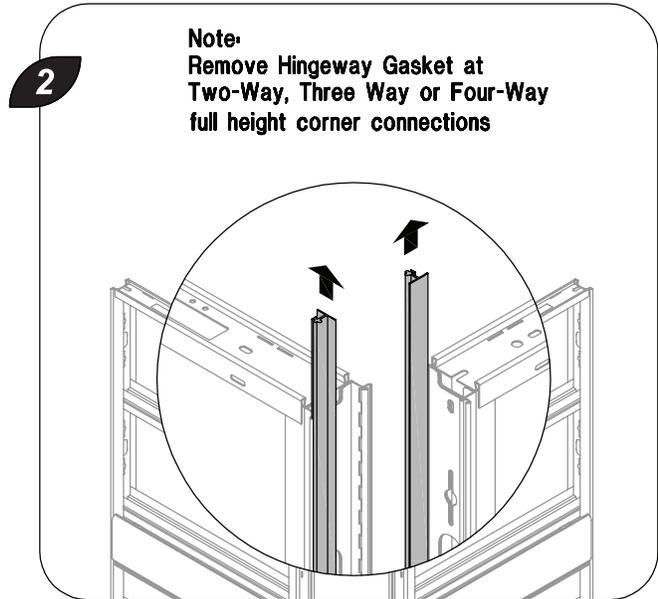
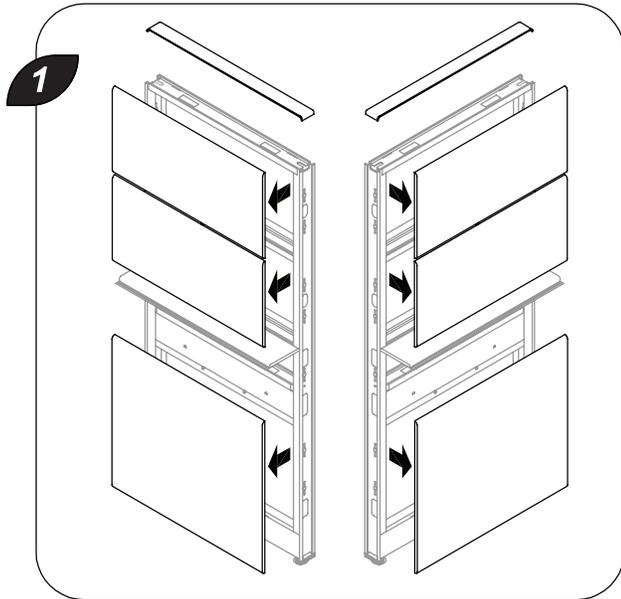
Corner Covers (Metal/Square)

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED							
REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY			
PARTS LISTED FOR REFERENCE ONLY (Installation steps shown are for 2-Way 90° Corner)		Metal Corner Cap Kit Two-Way 180°	X43-2023	1	-	-	-
		Metal Corner Cap Kit Three-Way 180°	X43-2025	-	1	-	-
		Metal Corner Cap Kit Four-Way 90°	X43-2026	-	-	1	-
		Two-Way 180° Corner Brace Kit	X43-2007	36"-42" 2 51"-78" 3 81"-96" 4	-	-	-
		Three-Way 180° Corner Brace	X43-2008	-	36"-42" 2 51"-72" 3 78"-86" 4 96" 5	-	-
		Four-Way 90° Corner Brace	X43-2009	-	-	36"-42" 2 51"-78" 3 81"-96" 4	-
		Outer Cover "A" Two-Way 180°	B11-0194\15	36"-42" 2 51"-60" 3 66"-78" 4 81"-87" 5 96" 6	51"- 72" 1 78"- 96" 2	-	36"-42" 2 51"-60" 3 66"-78" 4 81"-87" 5 96" 6
		Outer Cover "A" Two-Way 180°	B11-0194-X	Qty. Varies	1	-	Qty. Varies
		Outer Cover "A" Two-Way 180°	B11-0194\06	-	1	-	-
		Bottom Outer Cover "A" Two-Way 180°	N02-0601	1	1	-	1
		Outer Cover "B" Square 180°	A23-0771-X	1	1	-	1

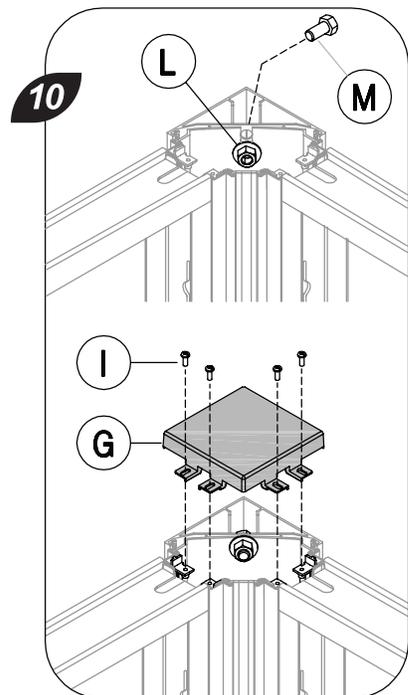
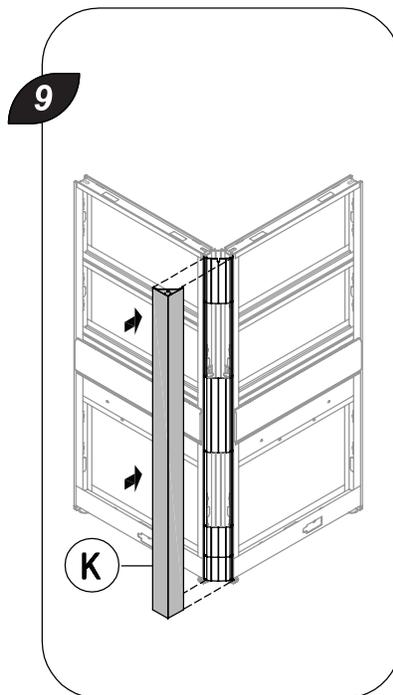
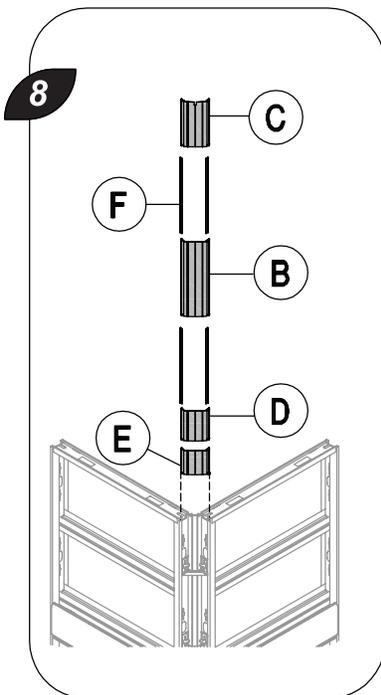
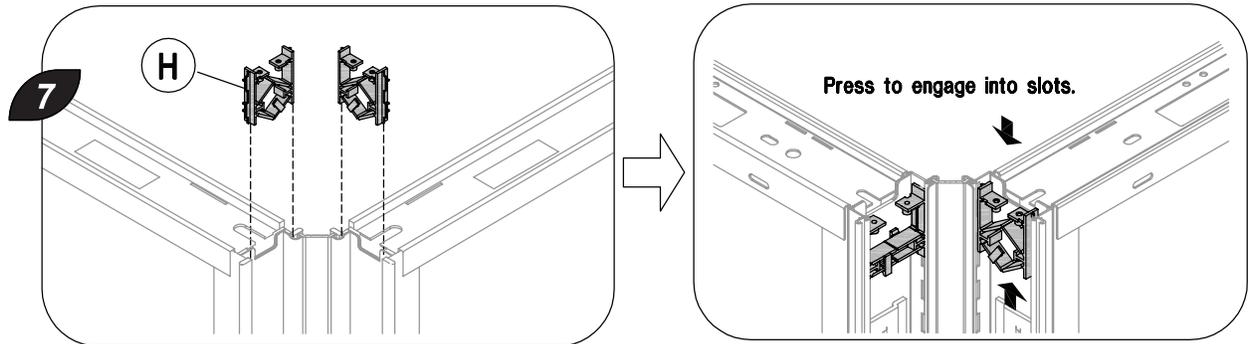
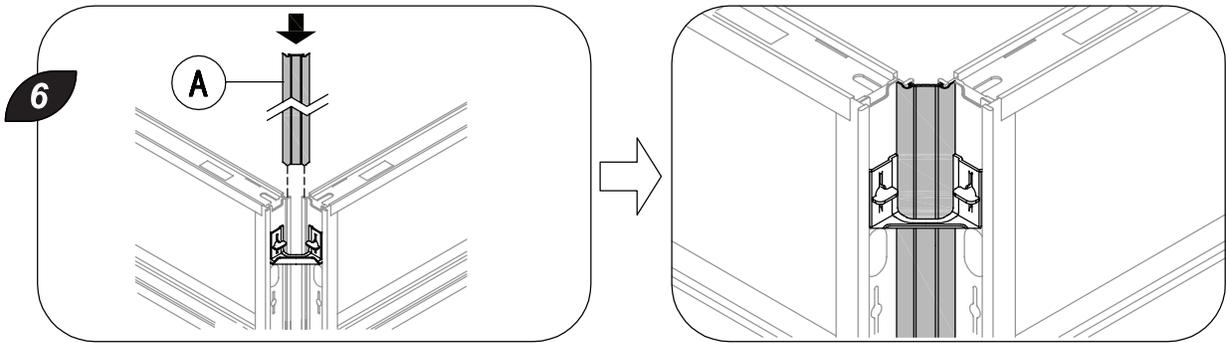
TOOLS REQUIRED: - Cross Drive or Square Drive #2 - Level - 5/8" Wrench

Corner Covers (Metal/Square)

PANEL CONNECTION INSTALLATION - TWO-WAY 90 SHOWN

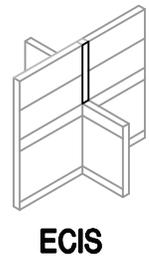
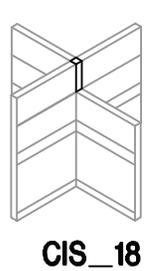
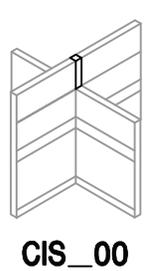
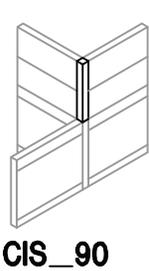
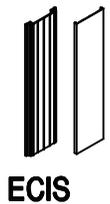
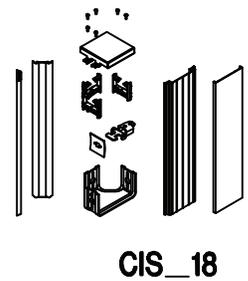
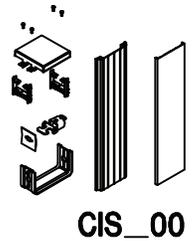
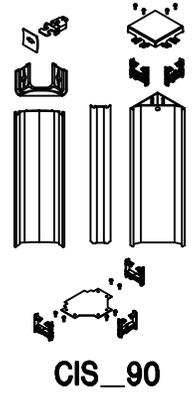
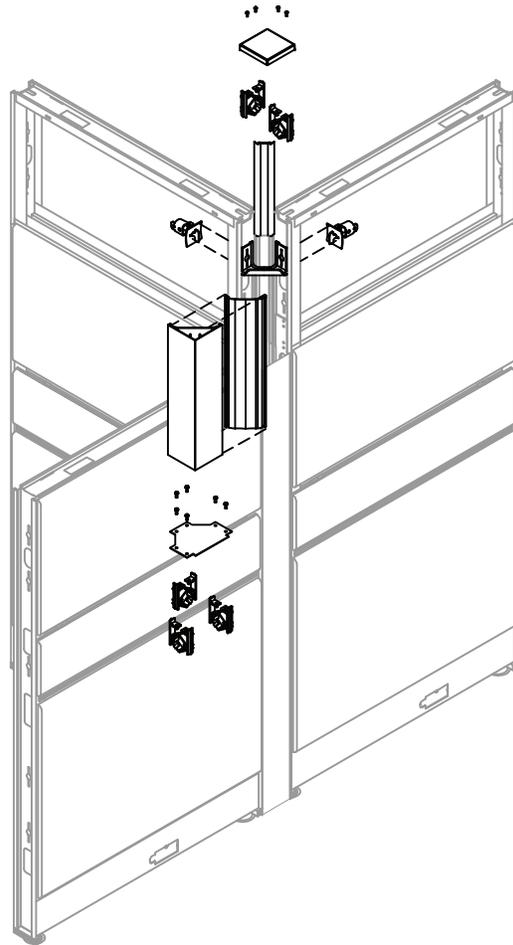


Corner Covers (Metal/Square)



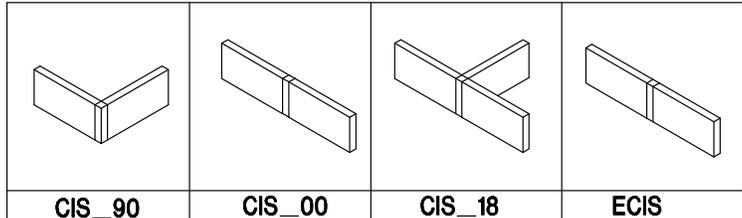
Intermediate Corner Cover Two-Way 90° (Metal/Square)
 Intermediate Corner Cover Two-Way 180° (Metal/Square)
 Intermediate Corner Cover Three-Way 180° (Metal/Square)
 Intermediate Space Cover (Metal/Square)

CIS_90
 CIS_00
 CIS_18
 ECIS



Reference Installation Guides:
 No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"
 No. 110 T/O/S "Elements PAE, PAW, PAME, PAMP"
 No. 179 T/O/S "Top Trims TR, TRS"

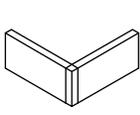
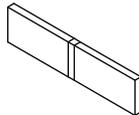
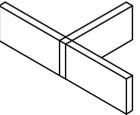
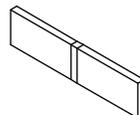
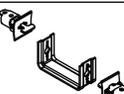
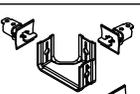
Corner Covers (Metal/Square)



PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY			
				CIS_90	CIS_00	CIS_18	ECIS
A		Outer Corner Cover "A" 90°	B11-0195-X	18"-60" 1	-	-	-
B		Outer Corner Cover "A" 90°	B11-0195/06	6" 1	-	-	-
			B11-0195/09	9" 1			
			B11-0195/12	12" 1			
			B11-0195/15	15"-30" 1 33"-45" 2 51"-54" 3 60" 4			
C		Intermediate "B" Two-Way 90° Square Outer Cover	A23-0783	1	-	-	-
D		90° Inner Corner Cover	B03-0252	1	-	2	-
E		Corner Cap Kit Two-Way 90°	X01-1398	1	-	-	-
F		Raceway Cap, Corner Connection	A15-4591	1	-	-	-
G		Retaining Clip	B02-2041	3	-	-	-
H		#6 x 3/8" Type F Tapping Screw Quadrex, Pan Head	E01-0081	6	-	-	-
I		Two-Way 90° Corner Brace	A10-004	9"-15" 30"-60" 1 2	-	-	-
J		Posi-Lock (Short) Spring Plate	D03-0003	9"-27" 2	9"-27" 2	9"-27" 3	-
			A09-0001	30"-60" 4	30"-60" 4	30"-60" 6	

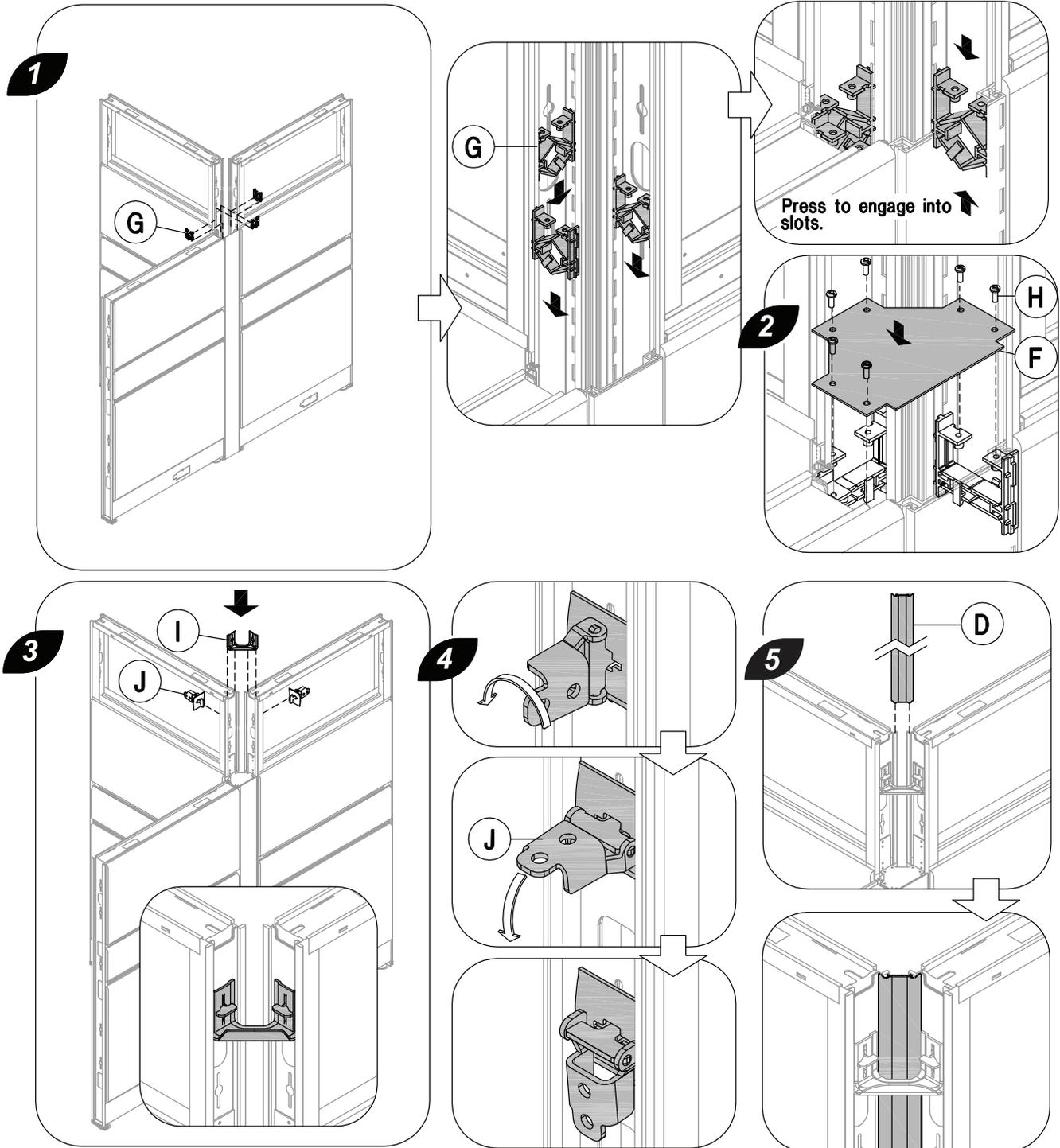
Corner Covers (Metal/Square)

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED							
				CIS_90	CIS_00	CIS_18	ECIS
PARTS LISTED FOR REFERENCE ONLY	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY			
		Outer Cover, "A" 180°	B11-0194/06	-	6" 1	6" 1	6" 1
			B11-0194/09	-	9" 1	9" 1	9" 1
			B11-0194/12	-	12" 1	12" 1	12" 1
			B11-0194/15	-	15"-30" 1 33"-45" 2 51"-54" 3 60" 4	15"-30" 1 33"-45" 2 51"-54" 3 60" 4	15"-30" 1 33"-45" 2 51"-54" 3 60" 4
		Outer Cover, "A" 180°	B11-0194/X	-	18"-54" 1	18"-54" 1	18"-54" 1
		Outer Cover "B" Square, Intermediate 180°	A23-0772	-	1	1	1
		Metal Corner Cap Two-Way 180° Kit	X43-2023	-	1	-	-
		Two-Way 180° Corner Brace Kit	X43-2007	-	9"-27" 1 30"-60" 2	-	-
	Metal Corner Cap Three-Way 180° Kit	X43-2025	-	-	1	-	
	Three-Way 180° Corner Brace Kit	X43-2007	-	-	18"-27" 1 30"-60" 2	-	
	90° Inner Corner Cover	B03-0252	-	-	2	-	

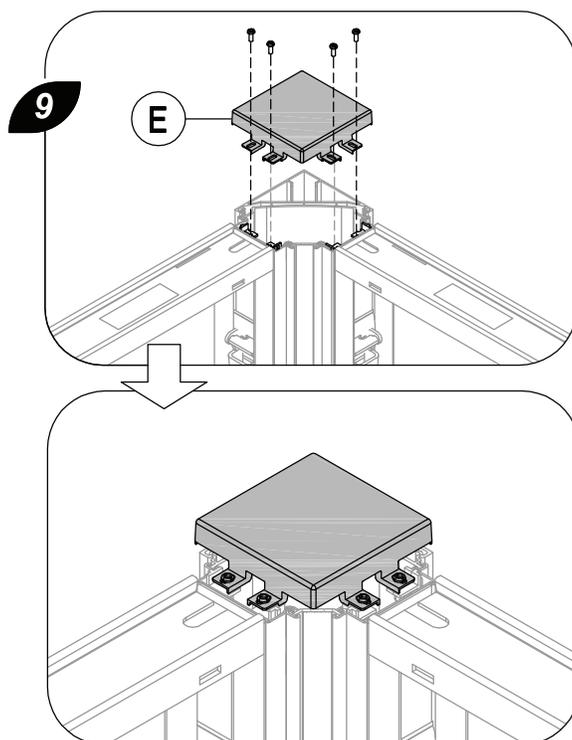
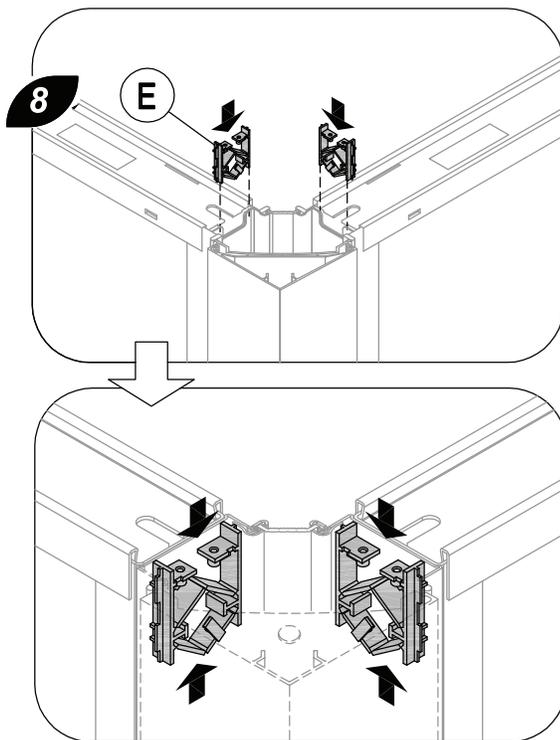
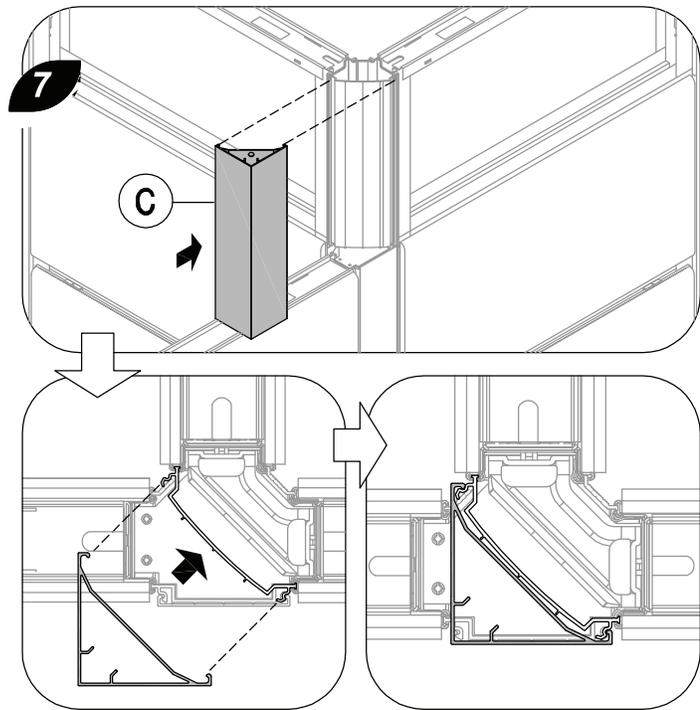
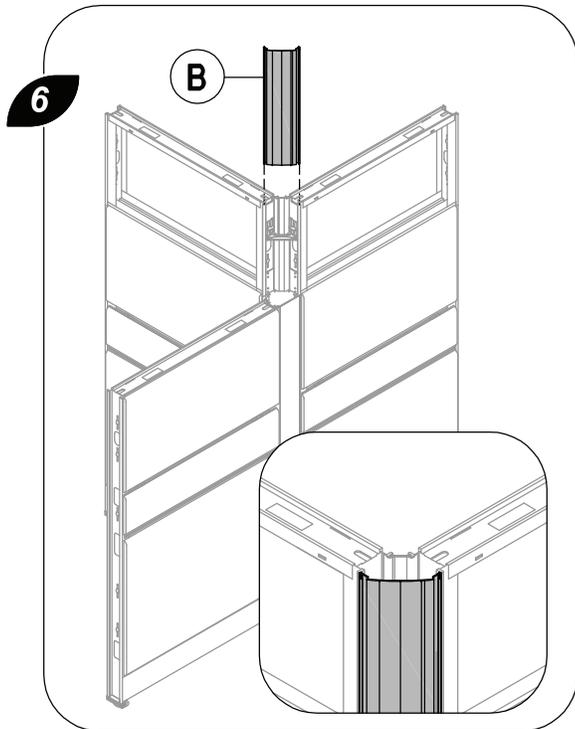
TOOLS REQUIRED: Cross Drive or Square Drive #2, #3 - Level - Wrench

Corner Covers (Metal/Square)

INTERMEDIATE CORNER CONNECTION INSTALLATION (METAL/SQUARE)



Corner Covers (Metal/Square)

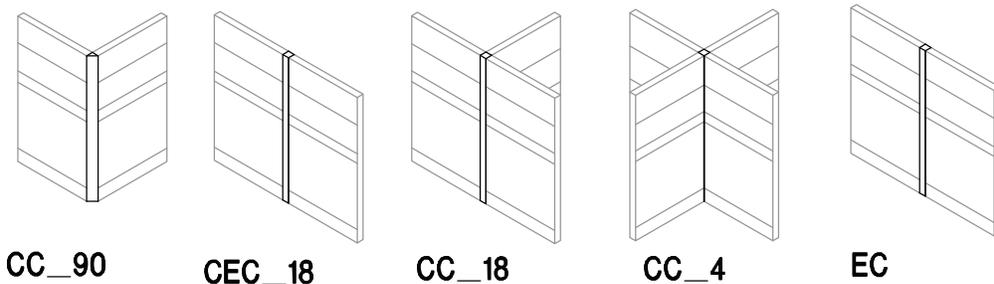
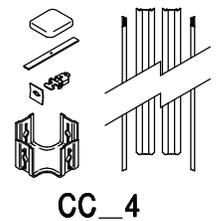
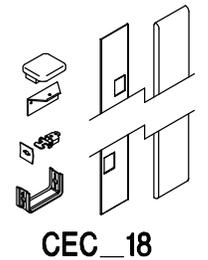
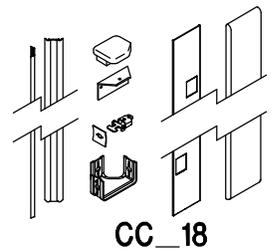
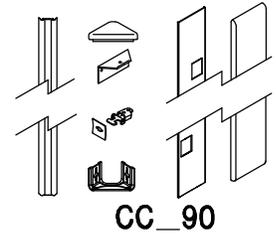
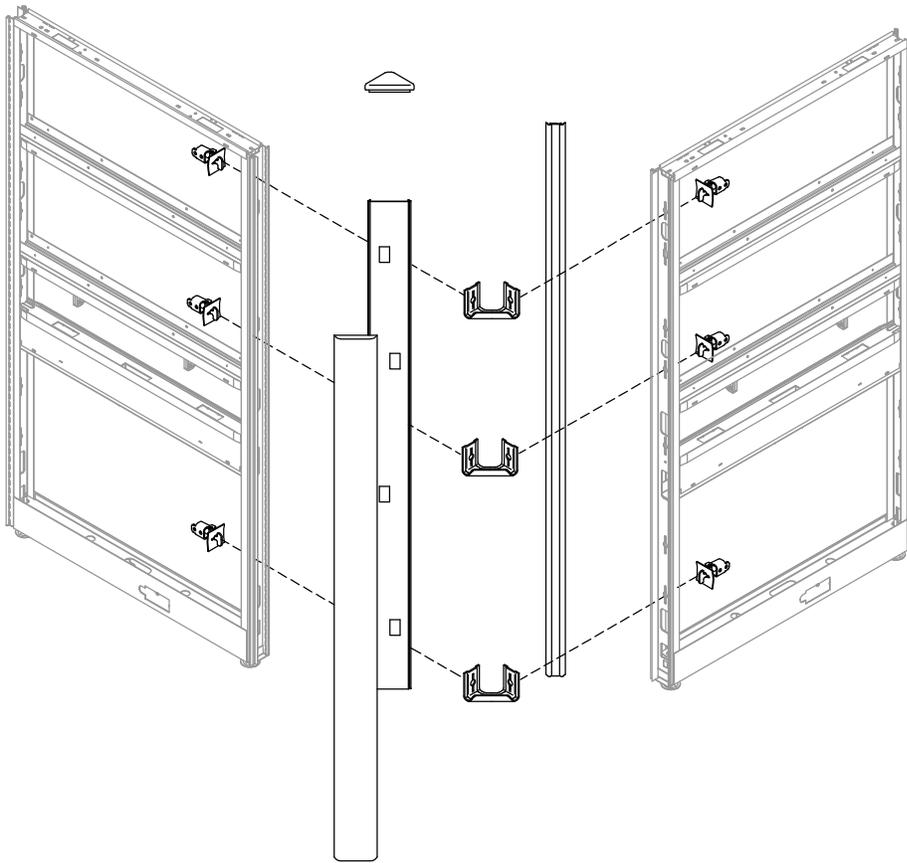


Section – Panel Connections & Trims

No. 003a

- Corner Cover Two-Way 90° (Flintwood)
- Corner Cover Two-Way 180° (Flintwood)
- Corner Cover Three-Way 180° (Flintwood)
- Corner Cover Four-Way 90° (Flintwood)
- Outside Corner Cover (Flintwood)

- CC_90
- CEC_18
- CC_18
- CC_4
- EC



CC_90

CEC_18

CC_18

CC_4

EC

EC

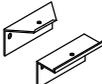
Reference Installation Guides:

- No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"
- No. 110 T/O/S "Elements PAE, PAW, PAME, PAMP"
- No. 179 T/O/S "Top Trims TR, TRS"

For additional information on this installation contact Teknion Technical Support.

Issue Date: 2009 September 21

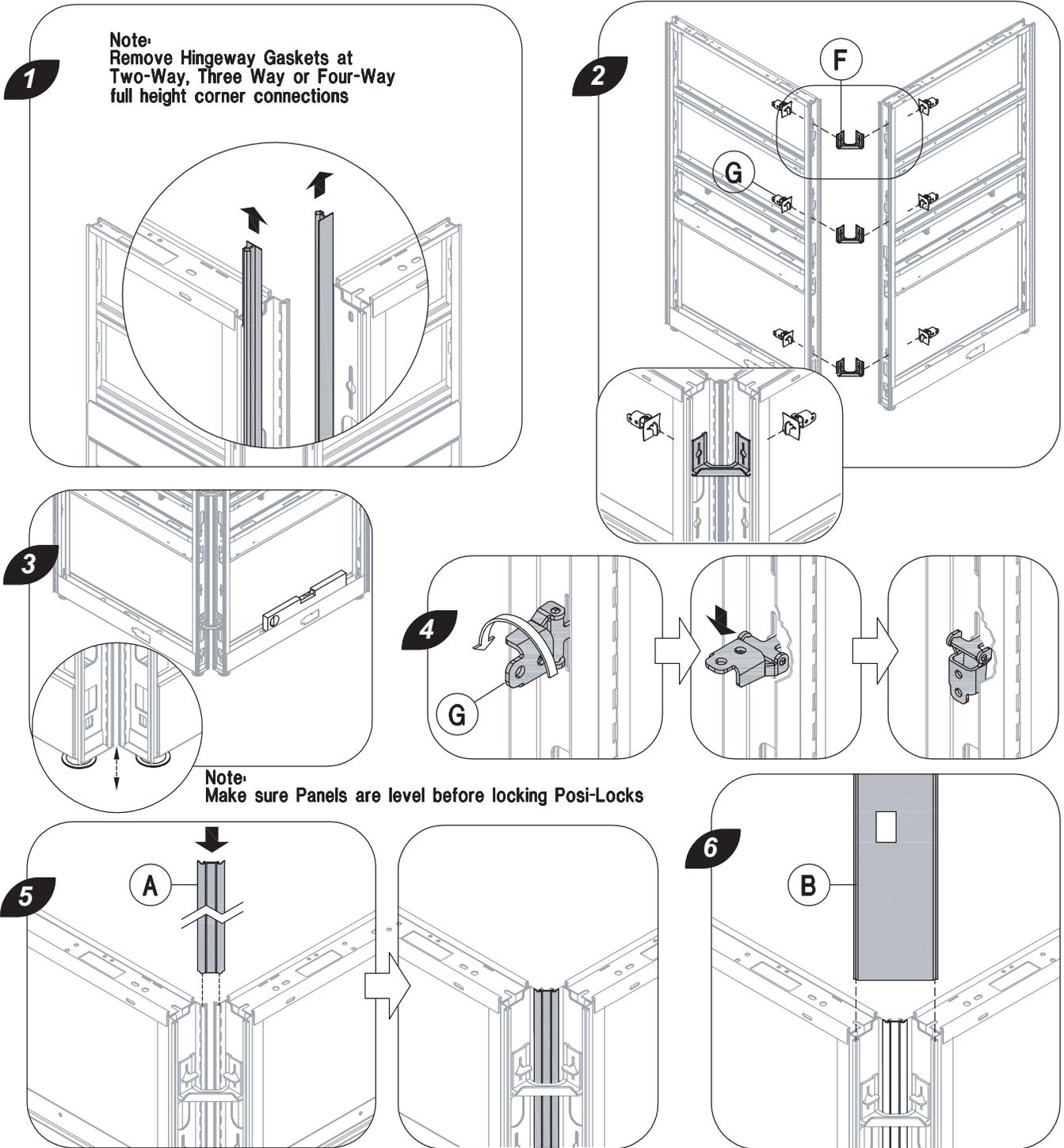
Corner Covers (Flintwood)

PART/PRODUCT IDENTIFICATION				WHAT'S INCLUDED				
								
REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	CC_90	CEC_18	CC_18	CC_4	EC
A		90° Inner Corner Cover	B03-0252-X	1	-	2	4	-
B		90° Wood Corner Cover Assembly	N05-0006-X	1	-	-	-	-
C		Two-Way 90° Corner Cap	C05-0165	1	-	-	-	-
D		90° Corner Cap Bracket	A15-0709	1	-	-	-	-
		180° Corner Cap Bracket	A15-0710	-	1	1	-	-
E		#6 x 1/2" A, Socket/Slot Truss H, Type "A" Tap Screw, Zinc	E01-0020	3	3	3	3	-
F		Two-Way 90° Corner Brace	A10-0004	36"-42" 2	-	-	-	-
				51"-72" 3				
				81"-87" 4				
G		Posi-Lock (Short) Spring Plate	D03-0003 A09-0001	36"-42" 4	36"-42" 4	36"-42" 6	36"-42" 8	-
				51"-72" 6	51"-72" 6	51"-72" 9	51"-72" 12	
				81"-87" 8	81"-87" 8	81"-87" 12	81"-87" 16	
PARTS LISTED FOR REFERENCE ONLY		180° Wood Corner Cover Assembly	N05-0008-X	-	1	1	-	1
		Two-Way 180° Corner Cap	C05-0162	-	1	-	-	-
		Three-Way 180° Corner Cap	C05-0157	-	-	1	-	-
		Four-Way 90°-AB Corner Cap	C05-0163	-	-	-	1	-
		Four-Way 90°-AB Corner Cap Bracket	A15-0711	-	-	-	1	-
		Two-Way 180° Corner Brace	A10-0009	-	36"-42" 2 51"-72" 3 81"-87" 4	-	-	-
		Three-Way 180° Corner Brace	A10-0008	-	-	36"-42" 2 51"-72" 3 81"-87" 4	-	-
		Four-Way 90° Corner Brace	A10-0007	-	-	-	36"-42" 2 51"-72" 3 81"-87" 4	-

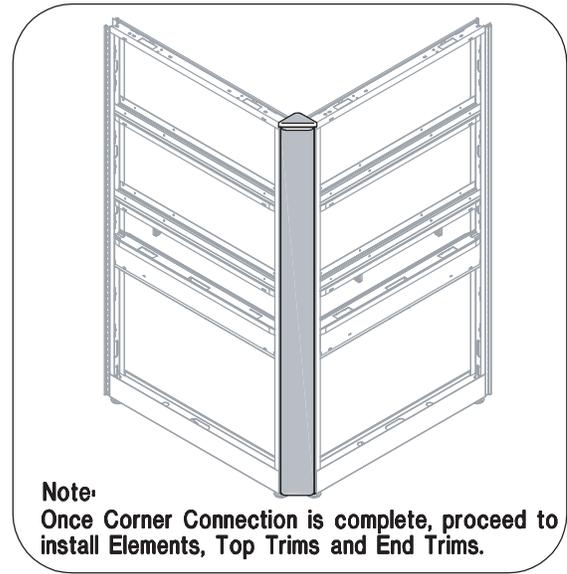
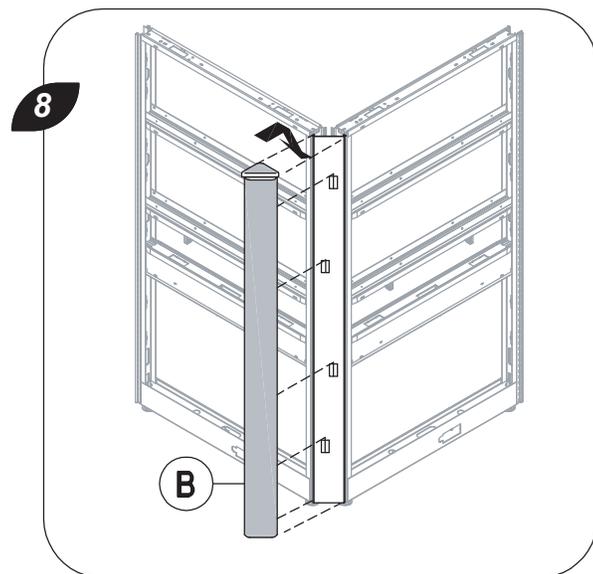
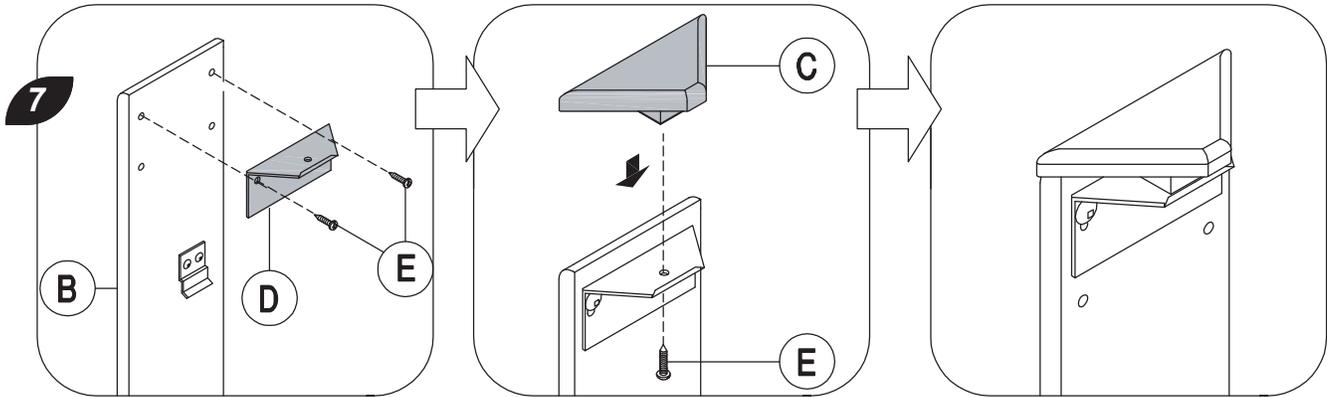
TOOLS REQUIRED: - Cross Drive or Square Drive #3 - Level - Wrench

Corner Covers (Flintwood)

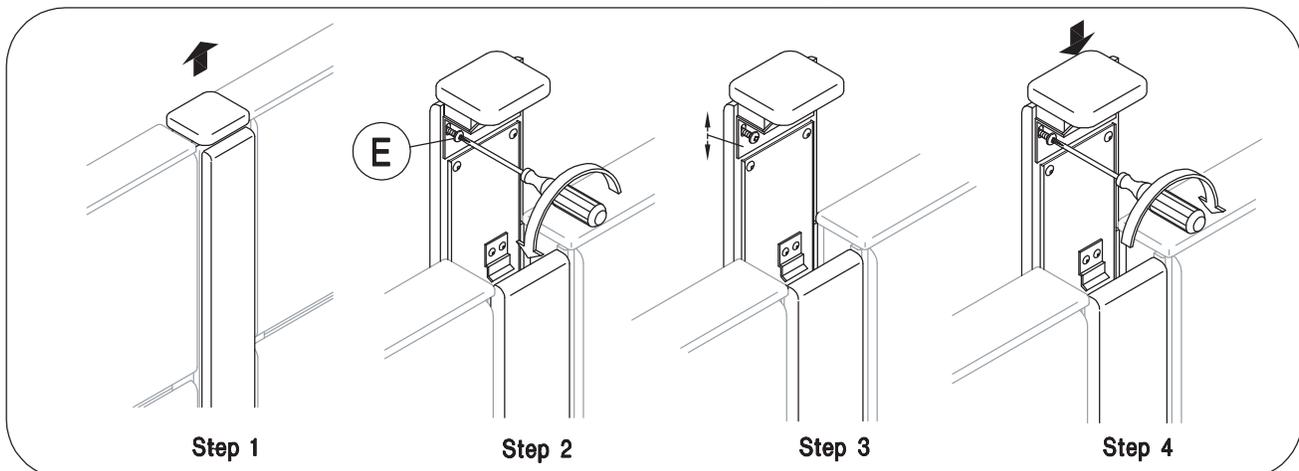
PANEL CONNECTION INSTALLATION



Corner Covers (Flintwood)

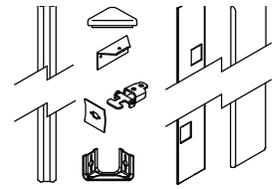
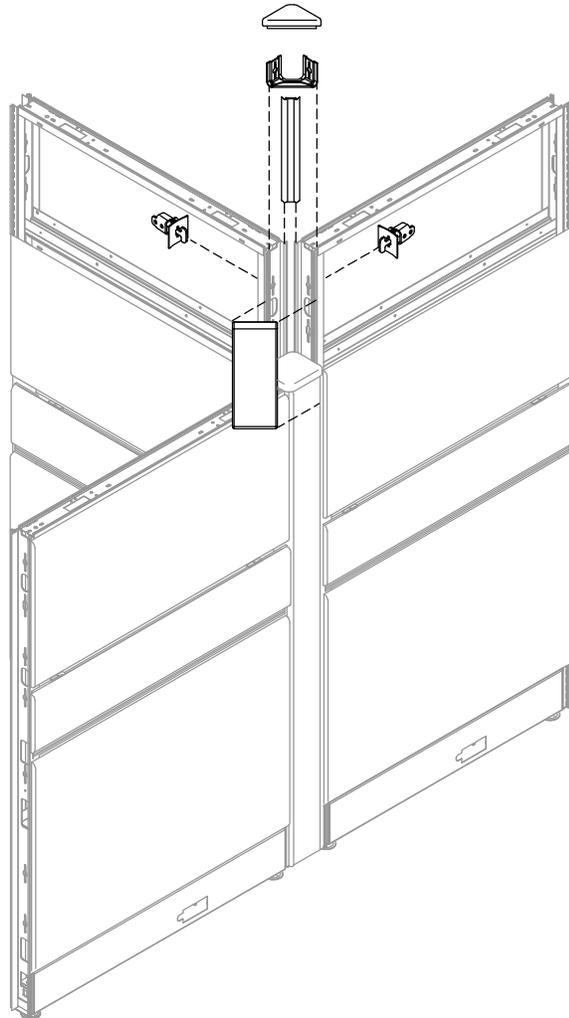


CORNER CAP VERTICAL ADJUSTMENT

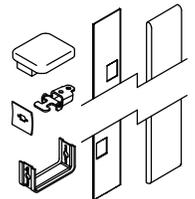


- Intermediate Corner Cover Two-Way 90° (Flintwood)
- Intermediate Corner Cover Two-Way 180° (Flintwood)
- Intermediate Corner Cover Three-Way 180° (Flintwood)
- Intermediate Corner Cover (Flintwood)

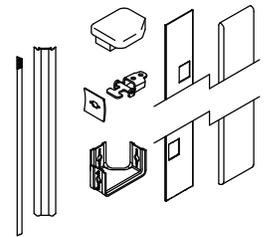
- CI_90
- CI_18
- CI_18
- ECI



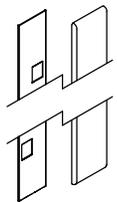
CI_90



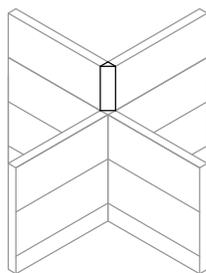
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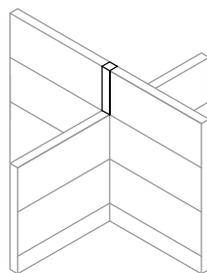
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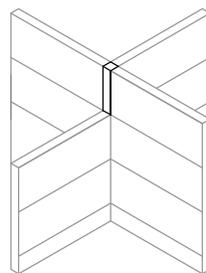
ECI



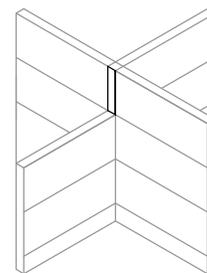
CI_90



CI_18



CI_18



ECI

Reference Installation Guides:

- No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"
- No. 110 T/O/S "Elements PAE, PAW, PAME, PAMP"
- No. 179 T/O/S "Top Trims TR, TRS"

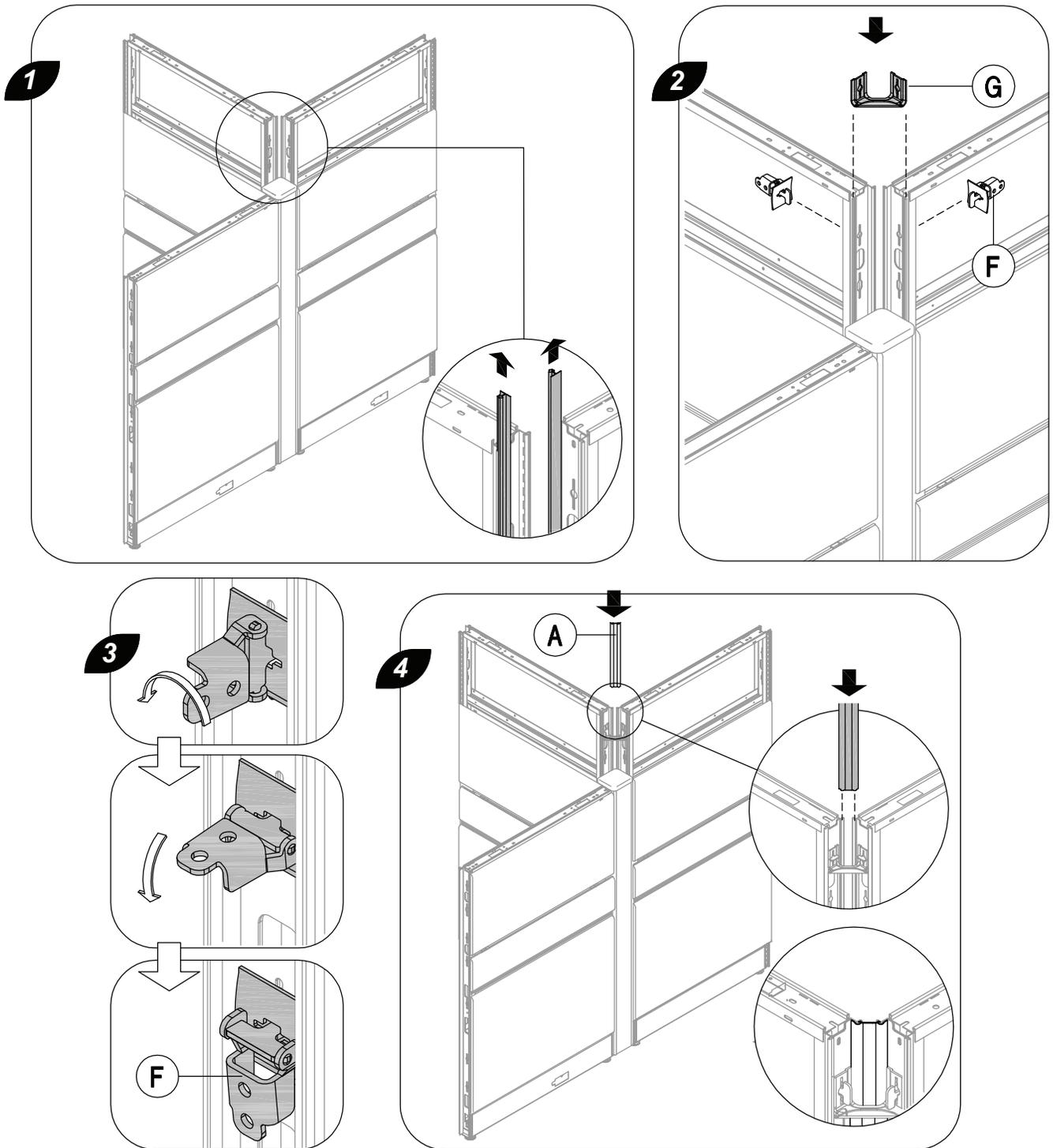
Intermediate Corner Covers (Flintwood)

PART/PRODUCT IDENTIFICATION				WHAT'S INCLUDED			
				CI_90	CI_18	CI_18	CI_18
REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY			CI_18
A		90° Inner Corner Cover	B03-0252-X	1	-	2	-
B		90° Intermediate Corner Cover Subassembly	N05-0007-X	1	-	-	-
C		90° Wood Cap	C05-0163	1	-	-	-
D		90° Corner Cap Bracket	A15-0709	1	-	-	-
E		#6 - 20 x 1/2" A Quadrex, Pan Head, Tapping Screw	E01-0020	3	3	3	-
F		Posi-Lock (Short) Spring Plate	D03-0003 A09-0001	09" to 24" 2 30" to 51" 4 60" 6	09" to 24" 2 30" to 51" 4 60" 6	09" to 24" 3 30" to 51" 6 60" 9	-
G		Two-Way 90° Corner Brace	A10-0004	03" to 27" 1 30" to 51" 2 60" 3	-	-	-
PARTS LISTED FOR REFERENCE ONLY		180° Intermediate Corner Cover Subassembly	N05-0009-X	-	1	1	1
		180° Wood Cap	C05-0159	-	1	-	-
		180° Wood Cap Three-Way	C05-0162	-	-	1	-
		Two-Way 180° Corner Brace	A10-0009	-	09" to 24" 1 30" to 51" 2 60" 3	-	-
		Three-Way 180° Corner Brace	A10-0008	-	-	09" to 24" 1 30" to 51" 2 60" 3	-
		180° Corner Cap Bracket	A15-0710	-	1	1	-

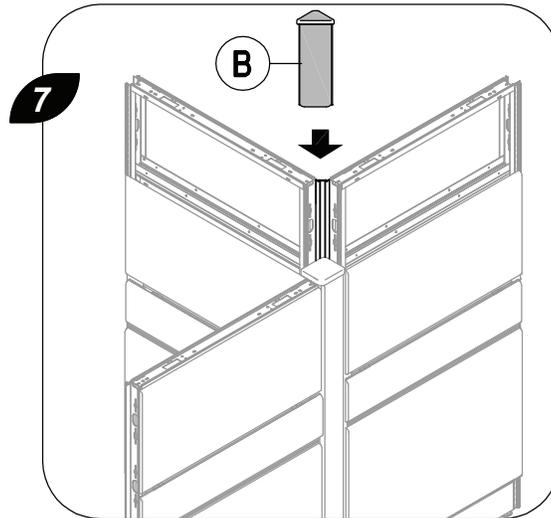
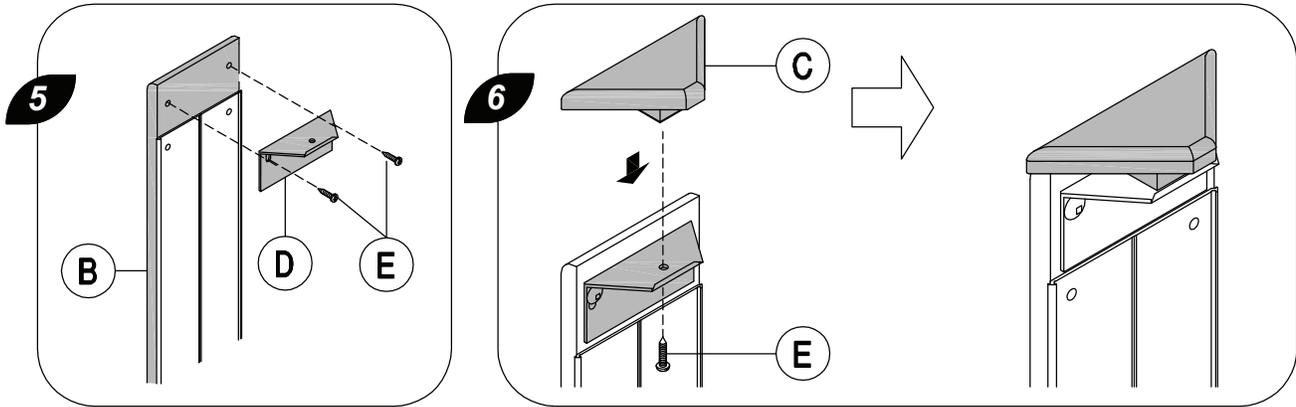
TOOLS REQUIRED: - Cross Drive or Square Drive #2, #3

Intermediate Corner Covers (Flintwood)

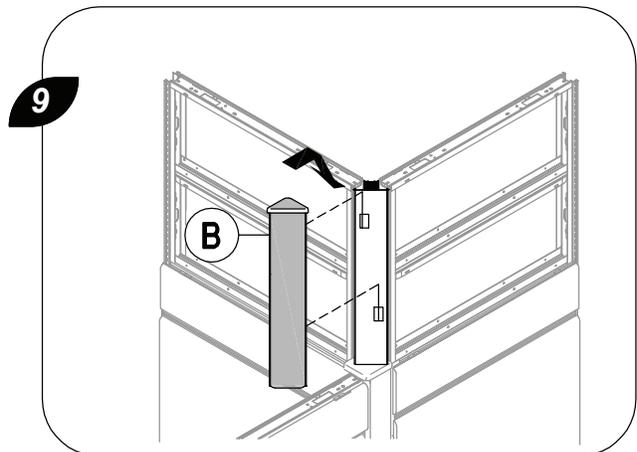
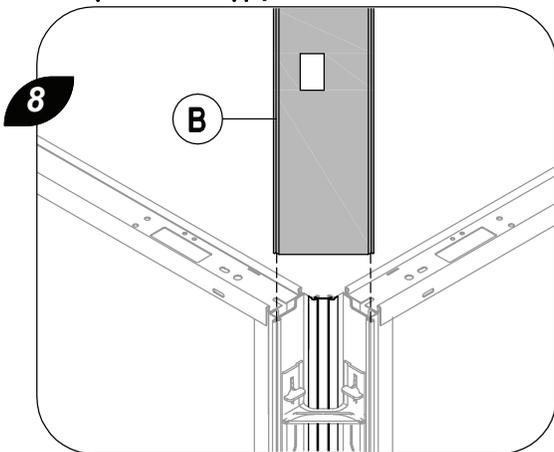
INTERMEDIATE CORNER CONNECTION INSTALLATION (FLINTWOOD)



Intermediate Corner Covers (Flintwood)



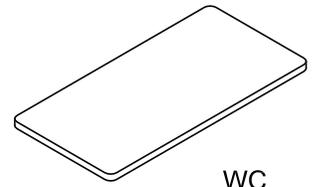
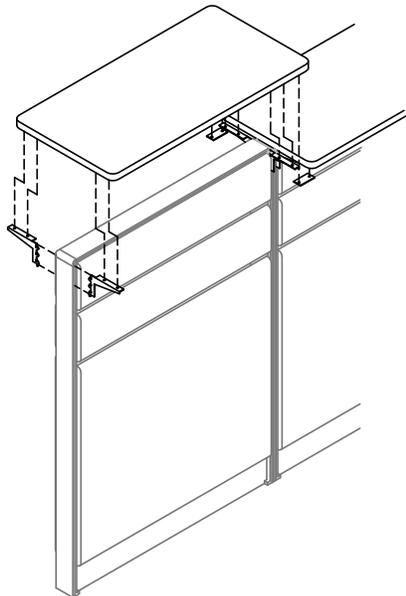
NOTE:
Steps 8 and 9 apply to Corner Covers 27" and higher.



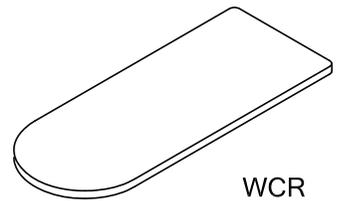
NOTE: Once Corner Connection is complete, proceed to install Elements, Top Trims and End Trims.

Rectangular Countertop
Bullet Countertop
Double Bullet Countertop

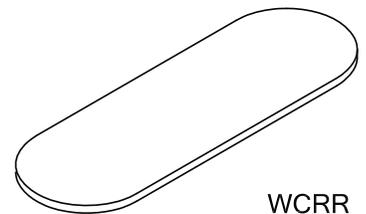
WC
WCR
WCRR



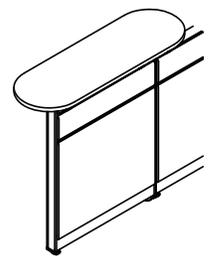
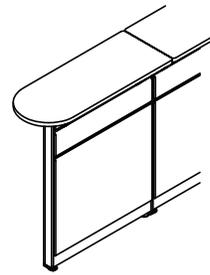
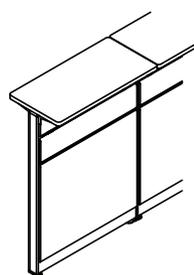
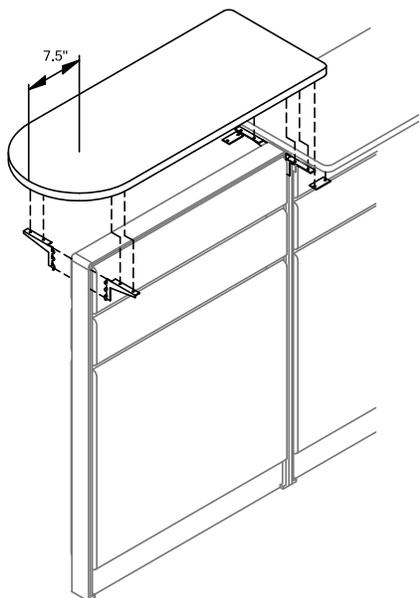
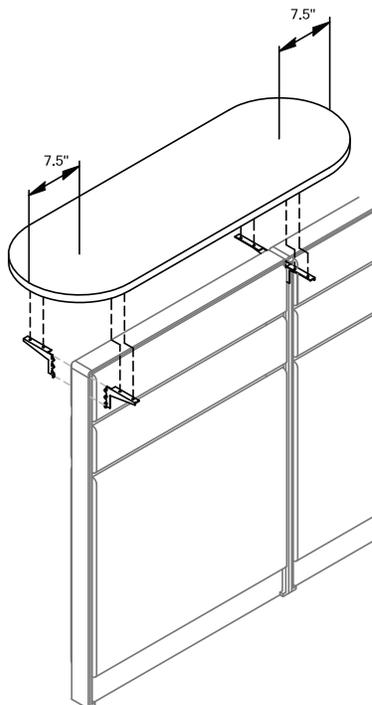
WC



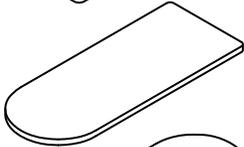
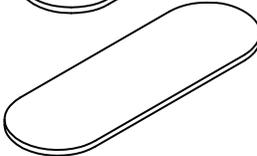
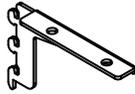
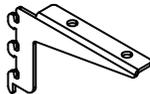
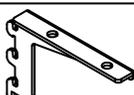
WCR



WCRR



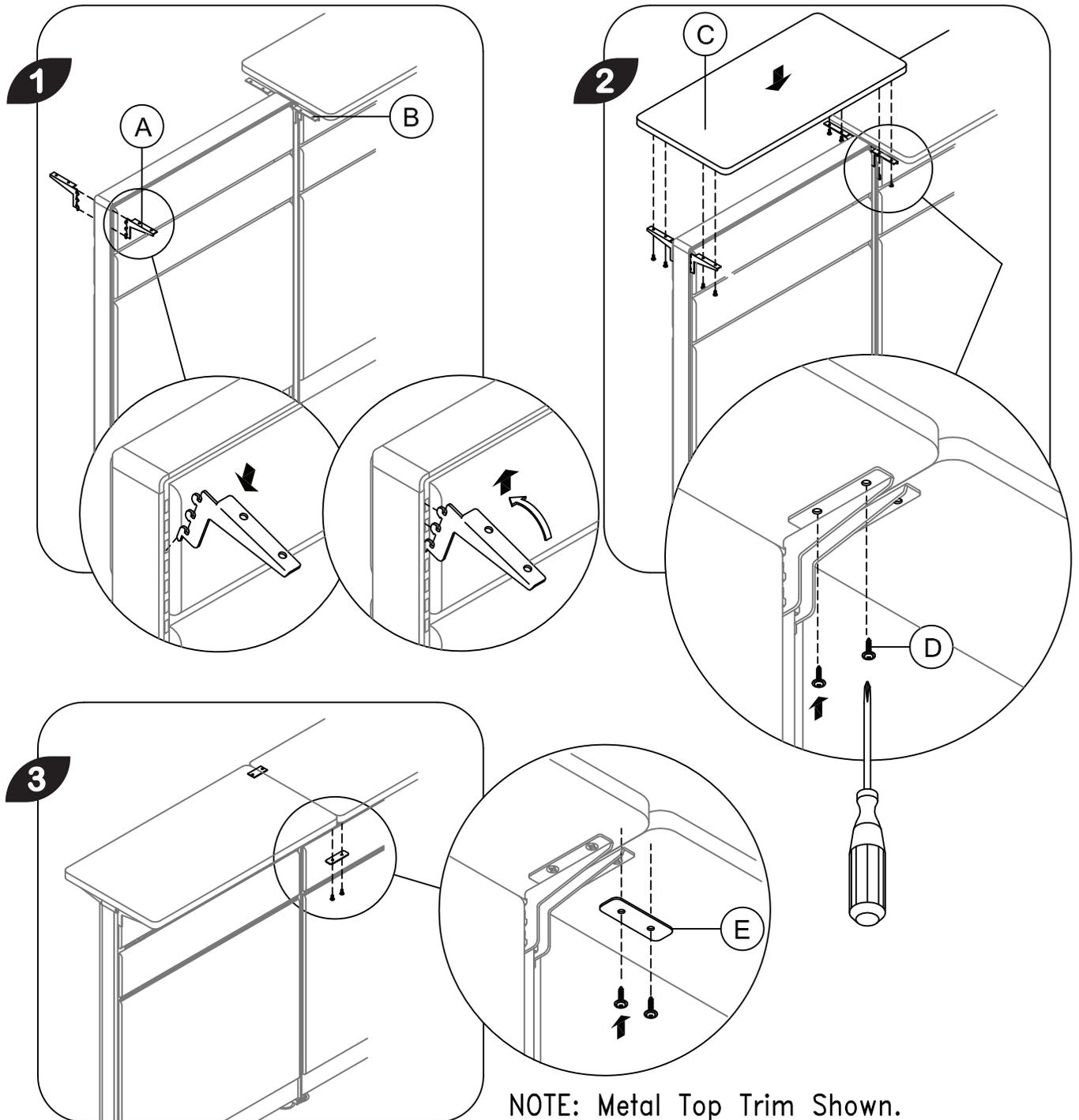
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY	
A		Rectangular Countertop	WC	1	
		Bullet Countertop	WCR		
		Double Bullet Countertop	WCRR		
B		Countertop Bracket-Left (for Metal Top Trim)	A15-07675L	2	
C		Countertop Bracket-Right (for Metal Top Trim)	X05-0002	A15-7675R	2
D		#12 x 3/4" LG. Quadrex, Pan Head. ZP.		E01-0004	WC: 12 WCR: 12 WCRR: 8
E		Countertop Flush Plate		A15-0261	WC: 2 WCR: 2 WCRR: 0
OR					
F		Countertop Bracket-Left (for Flintwood Top Trim)	X05-0003	A15-0653L	2
G		Countertop Bracket-Right (for Flintwood Top Trim)		A15-0653R	2
H		#12 x 3/4" LG. Quadrex, Pan Head. ZP.		E01-0004	WC: 12 WCR: 12 WCRR: 8
I		Countertop Flush Plate		A15-0261	WC: 2 WCR: 2 WCRR: 0

TOOLS REQUIRED:

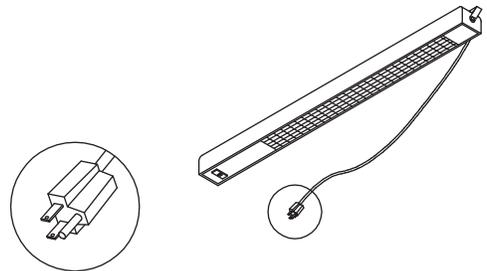
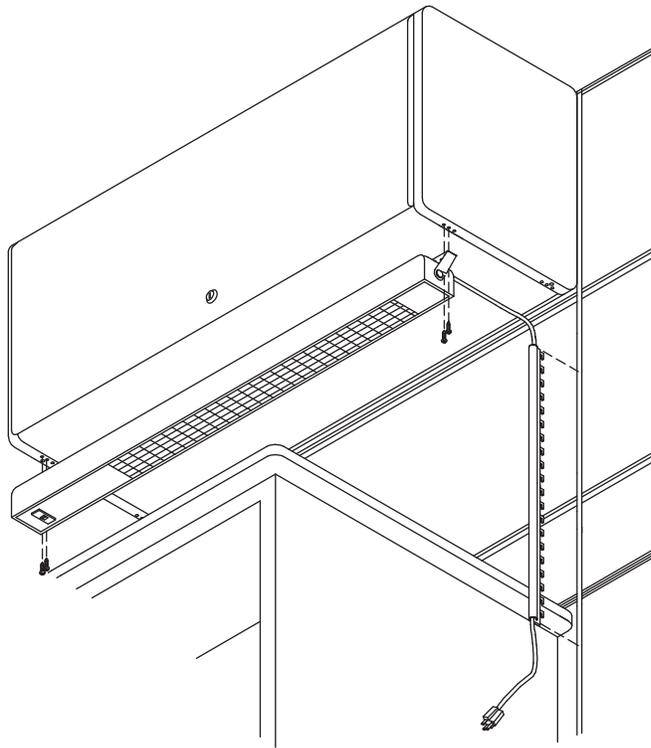
- Cross Drive (Philips) #3 OR Square Drive (Robertson) #3

COUNTERTOP INSTALLATION

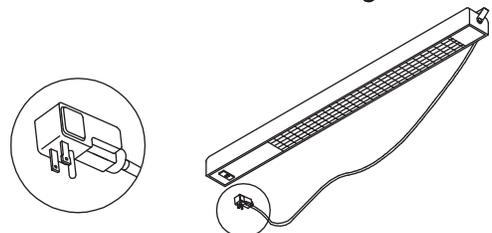


Task Light

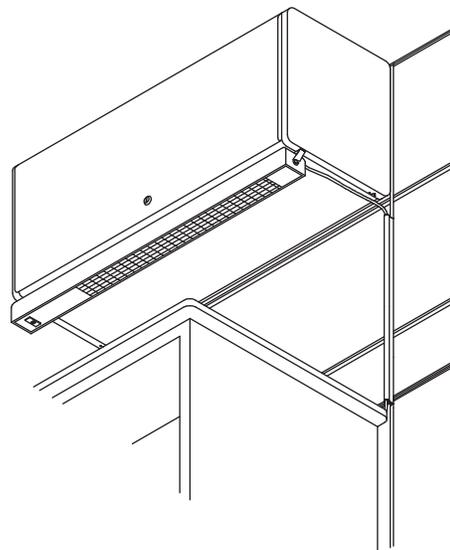
TL



**Task Light
with Standard Plug**

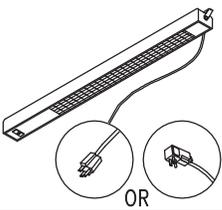
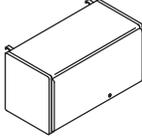


**Task Light
with Built-in Resettable Breaker**



Task Light

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

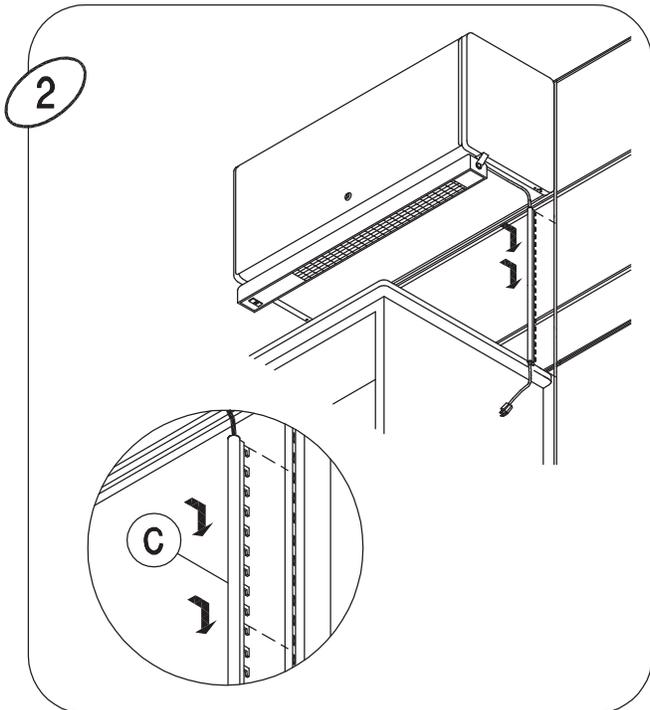
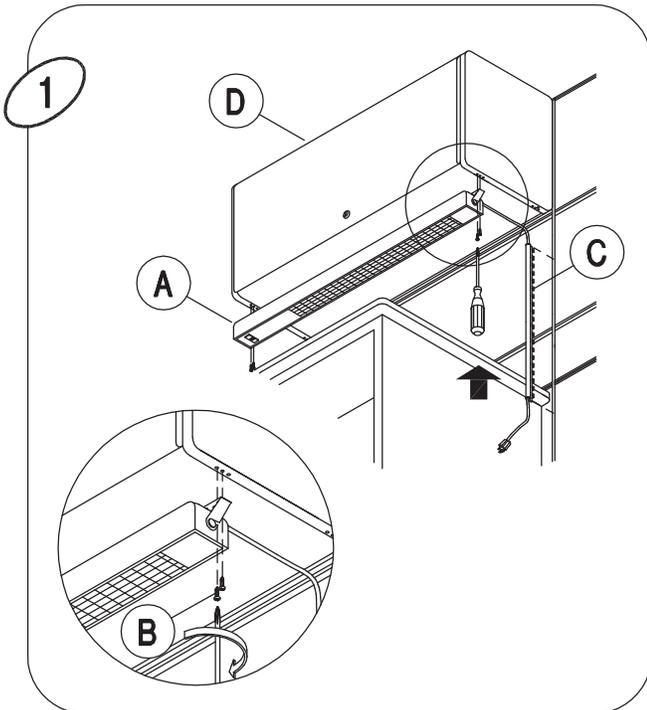
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Task Light with Standard Plug OR Task Light with Built-in Resettable Breaker	TL	1
B		#8 - 18 x 1/2" Cross/Square Comb Pan Head Drill Screw	E07-0012	4
C		Lighting Wire Clip	B03-0175-21	2
D		Flipper Door Unit	SF/SFC	*

TOOLS REQUIRED:

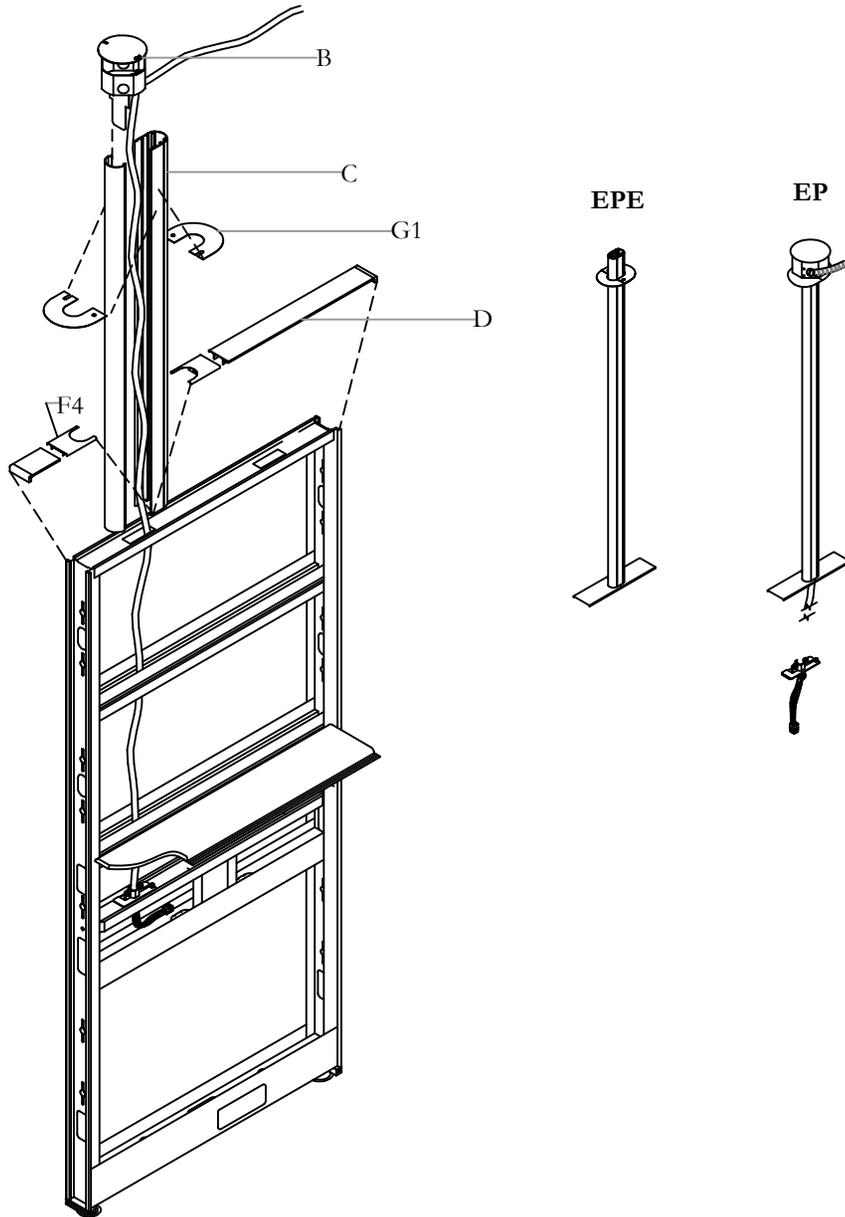
- Cross Drive
(Phillips) #2
OR
Square Drive
(Robertson) #2

* Parts/Products listed
for reference ONLY

TASK LIGHT INSTALLATION



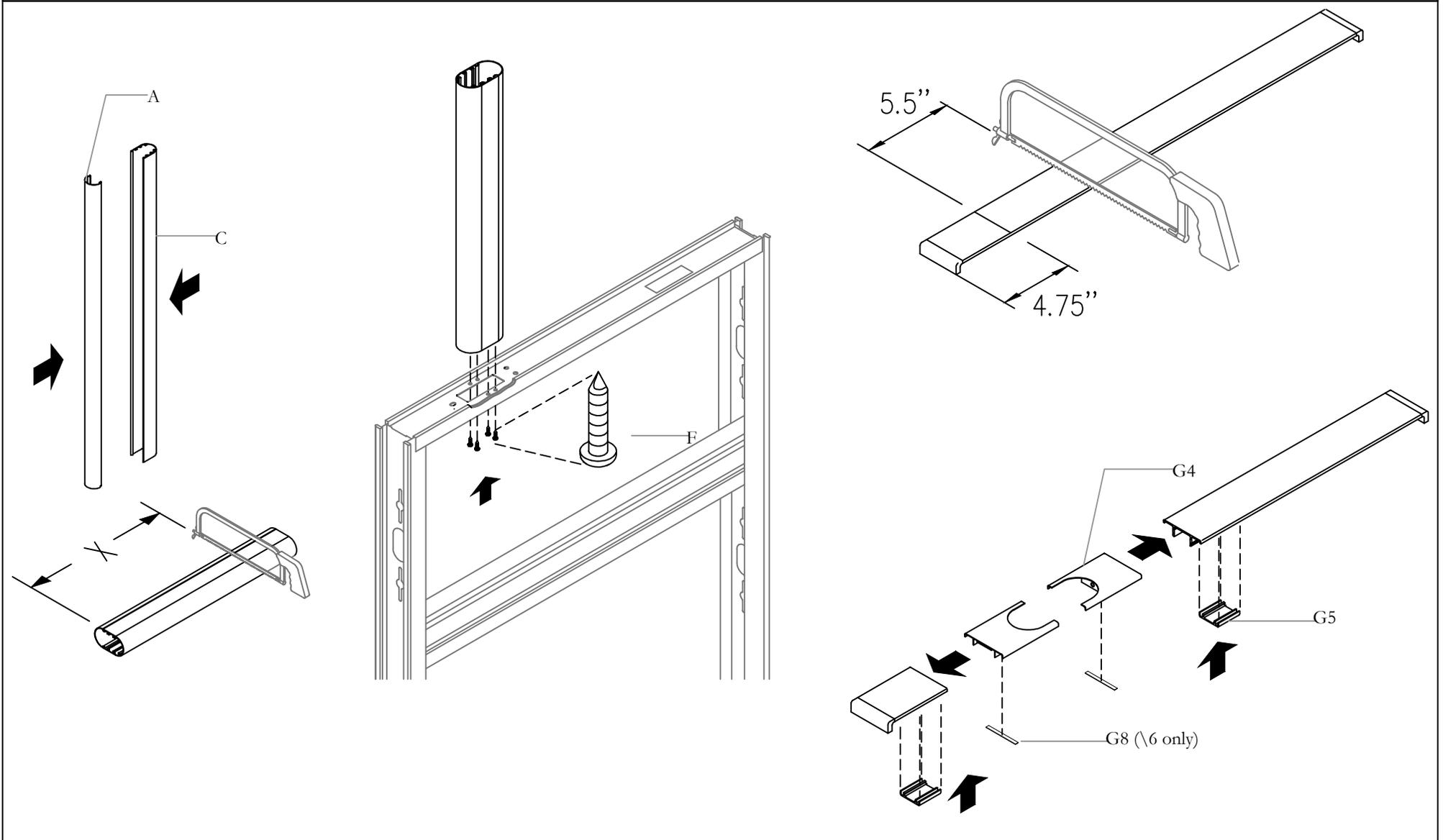
Power Pole Complete (EP), Power Pole Empty (EPE)



Part and Product Identification

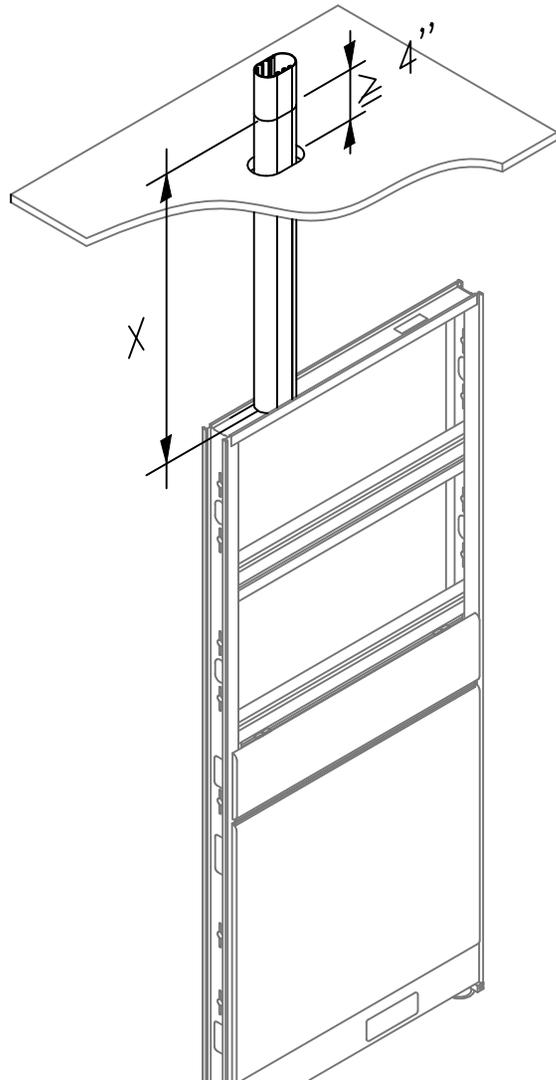
	A - Power Pole Body (AE-5178-X) x1		B-Junction Box (102-0011or102-0013) x1
	C - Power Pole Cover (AE-5179-X) x1		D - Top Trim (TR) x1
	E - Power Pole Harness (EPB) x1		F - Zinc Screw (FS8x3/4 QPTEKS)x8
G - X01-4330 (\6 or \8 or \9) x1			
	G1 - Ceiling Plate (MP0155-282) x2		G5-Top Rail Retainer 4 Finger (PEP0202-022)x1
	G2-#8-32 3/4" Mach Screw (E01-0544)x2 or #8-18 3/4" Self-Drilling Screw(E01-0072) x2		G6-Top Rail Retainer 6 Finger (PEP-B03-0937)x1
	G3- Snap Cap (FM315-902) x2		G7- 4 Prong Tee Nut (FN8-32X7/16 T4) x2
	G4 - Top Trim Enclosure (MPA15-E236) x2 for \6		G8-Foam Tape (E08-0281)x2 for \6 only
	G4 - Top Trim Enclosure (MPN09-E237) x2 for \8		G4 - Top Trim Enclosure (MPN09-E240) x2 for \9

ASSEMBLE POWER POLE BODY AND COVER TO THE FRAME



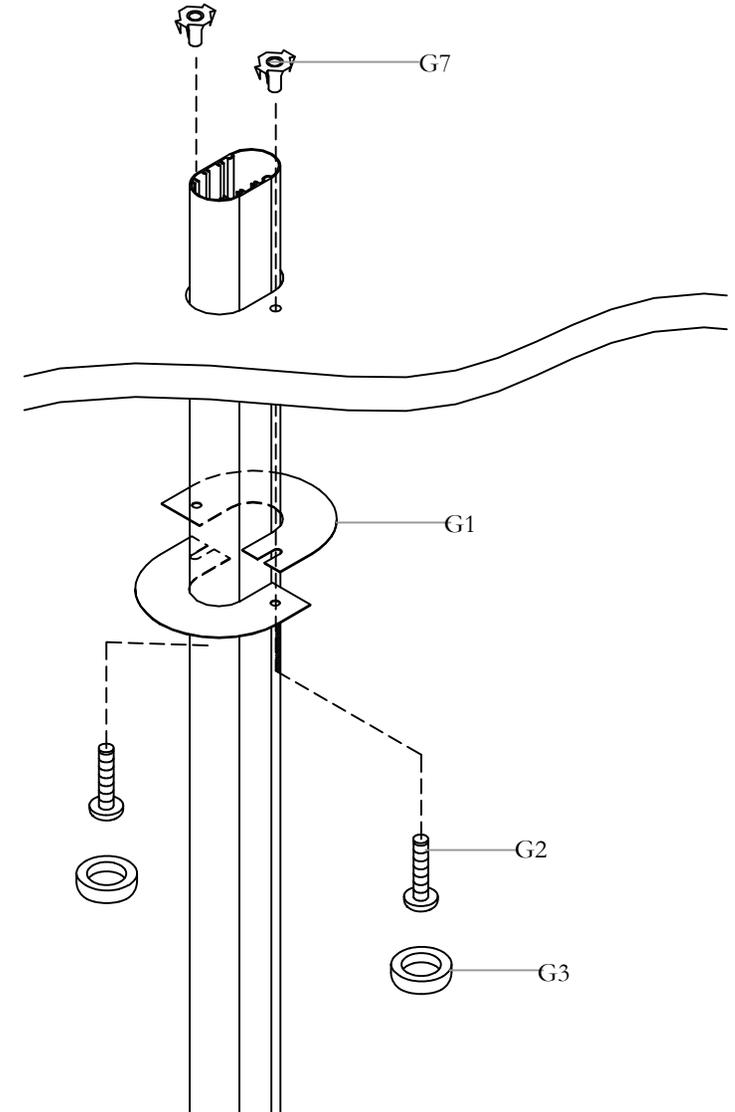
STEP 1: Assemble power Pole Body and Cover using Zinc Screw to the Frame. Measure 4.75" and with a Hacksaw cut the Top Trim. Again Measure 5.5" and with the Hacksaw cut the Top Trim

CEILING PLATE INSTALLATION



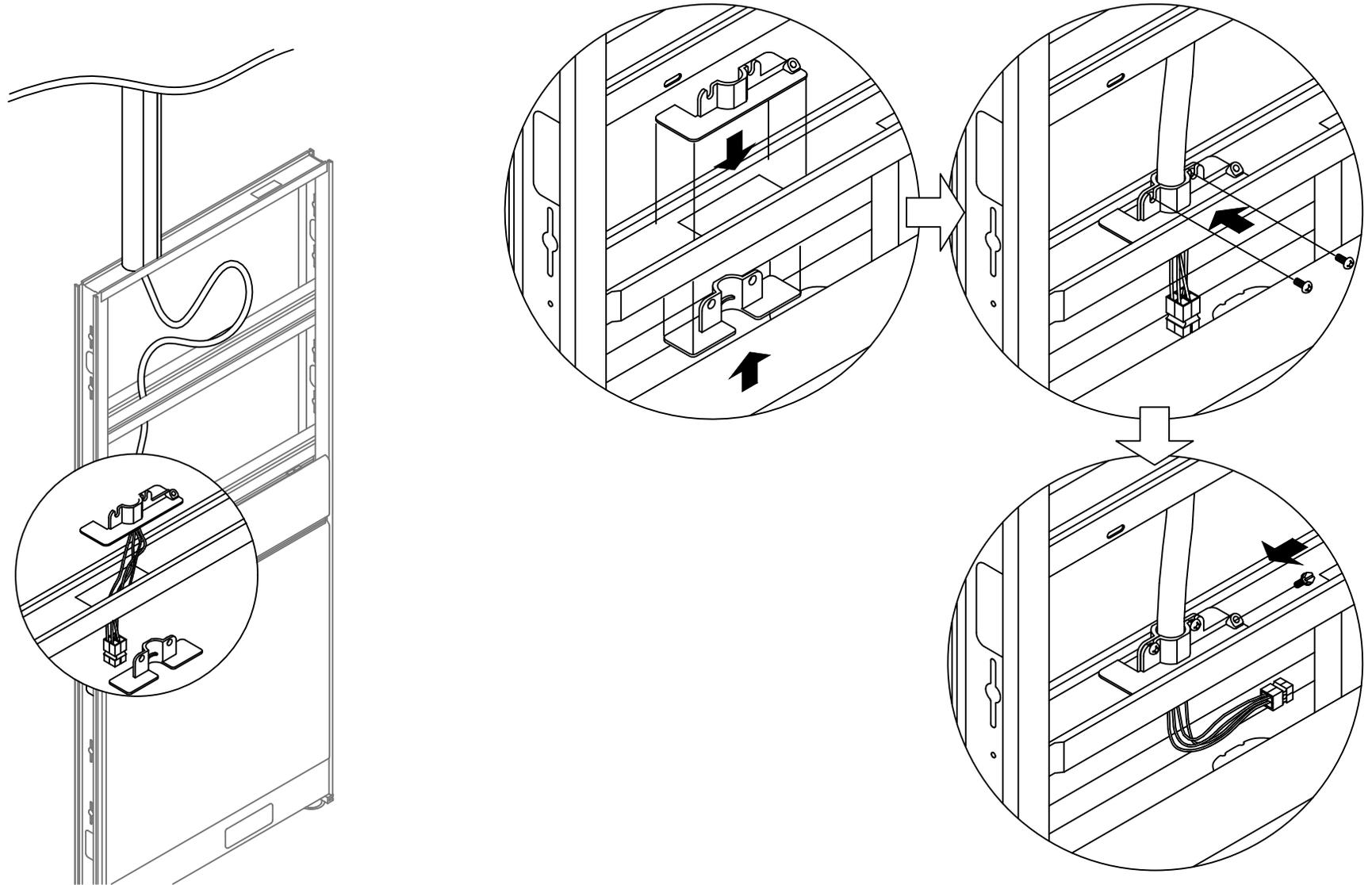
STEP 2: Mark Ceiling tile where the Power Pole will be installed and cut as required. Measure 4" above the Ceiling tile and with a Hacksaw cut the Power Pole Assembly

INSTALLIONG POWER POLE ASSEMBLY



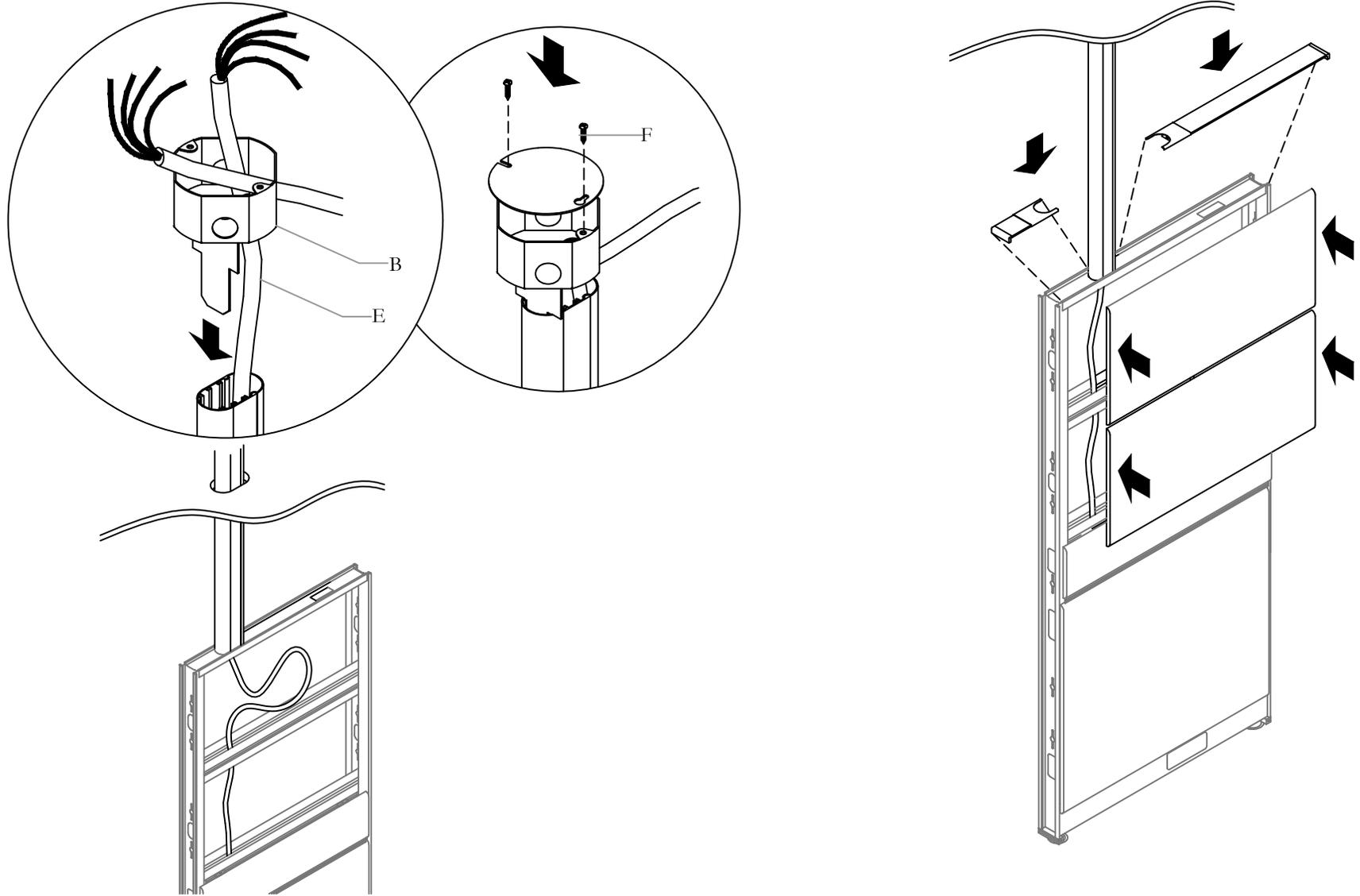
STEP 3: Push Tee-Nuts inside the holes from the top of the ceiling tile. Wrap Cover plates around the Power Pole and fasten using hardware provided

POWER POLE HARNESS INSTALLATION



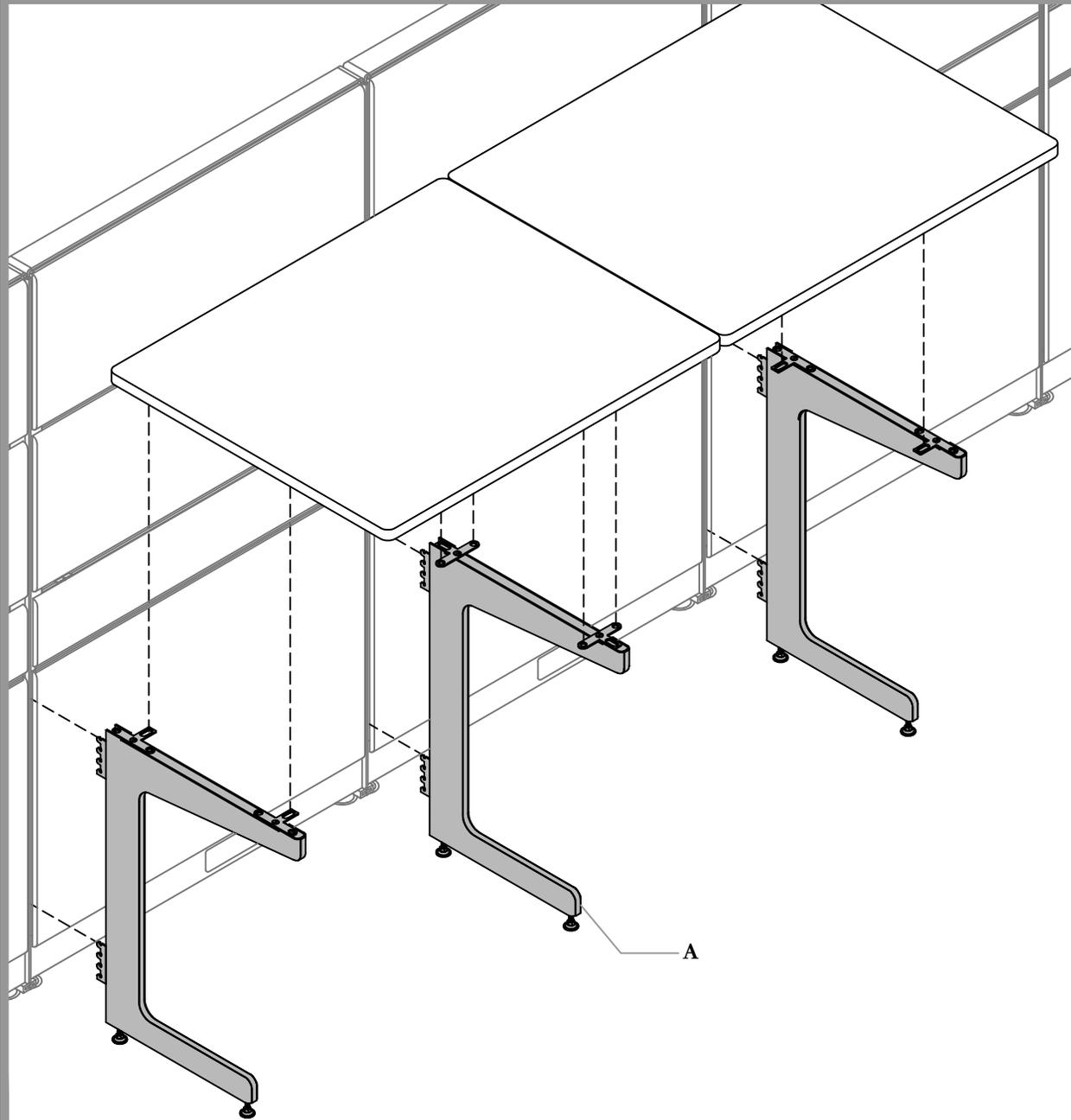
STEP 4: Tuck cables and install power pole harness as shown

INSTALLING JUNCTION BOX

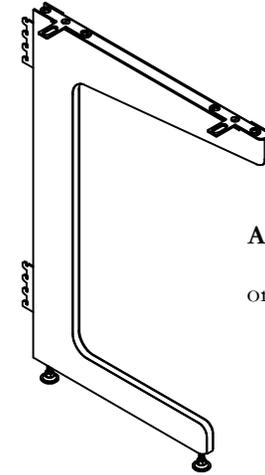


STEP 5: Assemble Junction box as shown

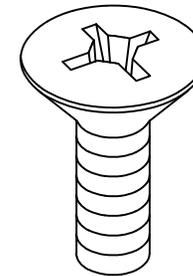
End Gable (BE)



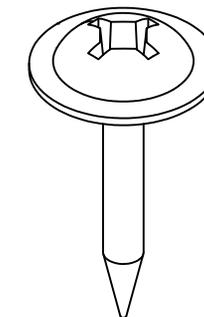
Part and Product Identification



A - 26" End Gable Assembly (N66-0026) x1
or
29" End Gable Assembly (N66-0027) x1



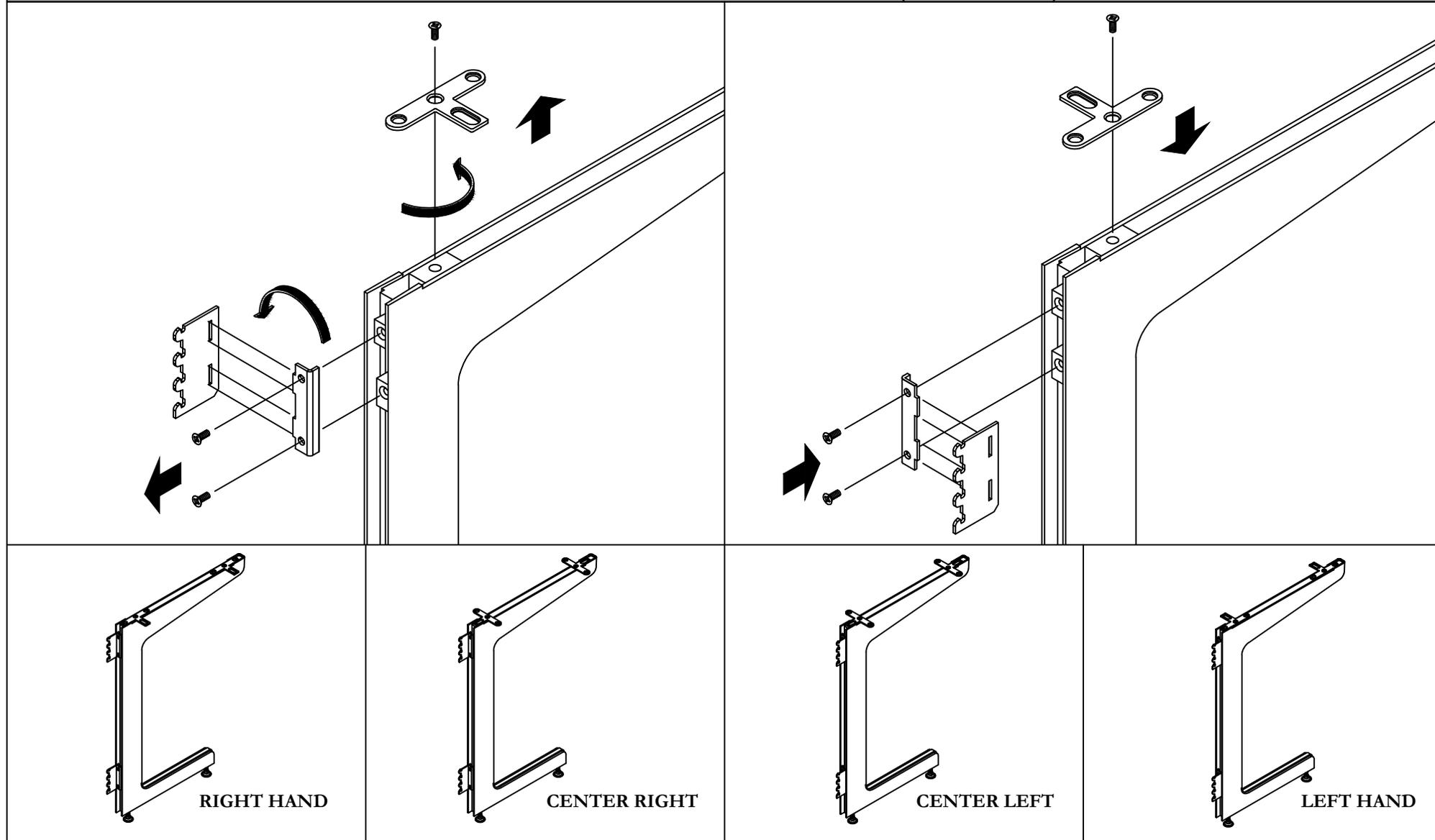
B1 - 1/4"-20x5/8" Flat Head Screw (E01-0069) x4



B2 - #10-0.875" Screw (E07-0077) x4

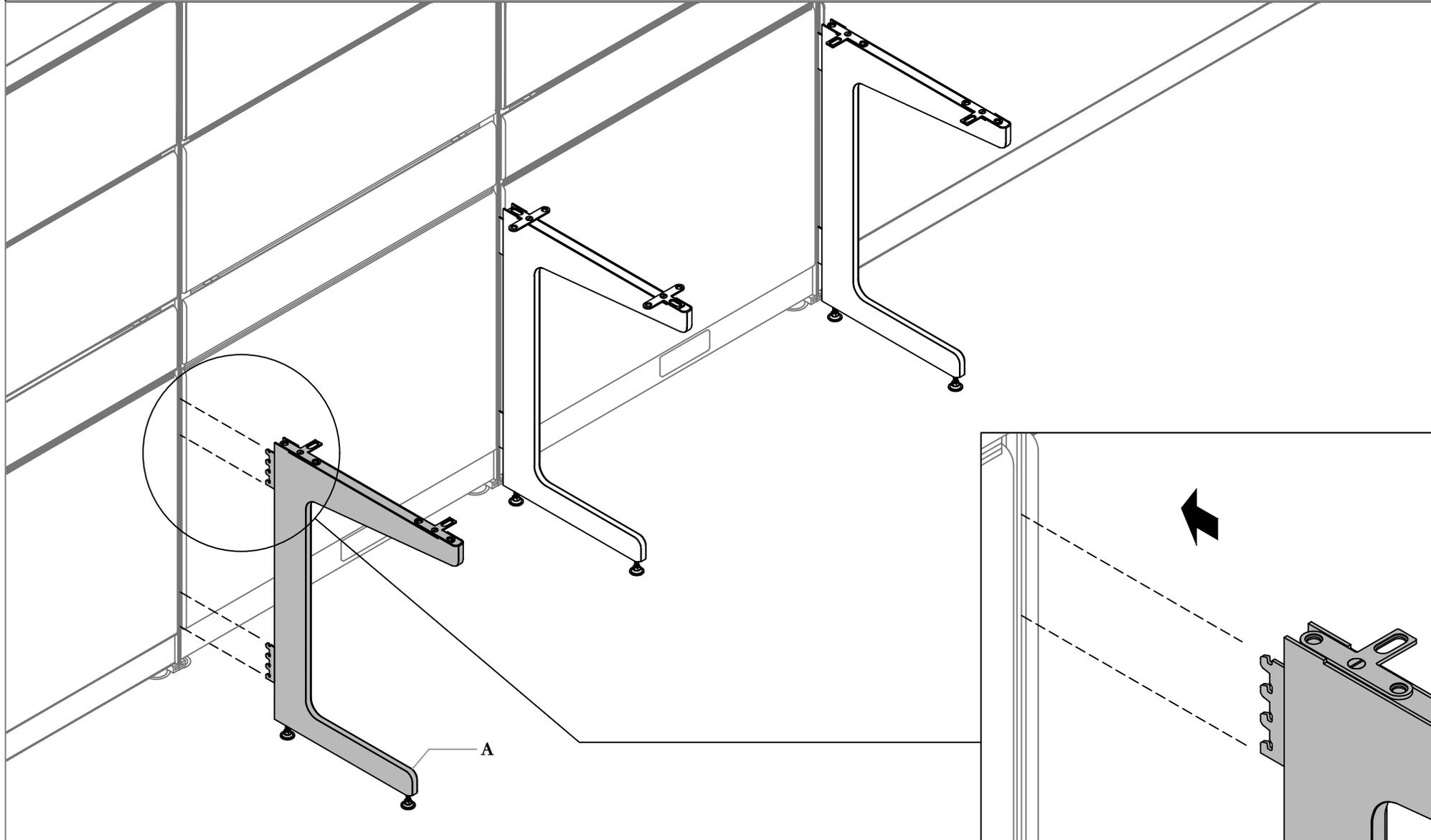
B - Support Hardware Kit (X06-0057) x1

RECONFIGURATION OF END GABLE (OPTIONAL)

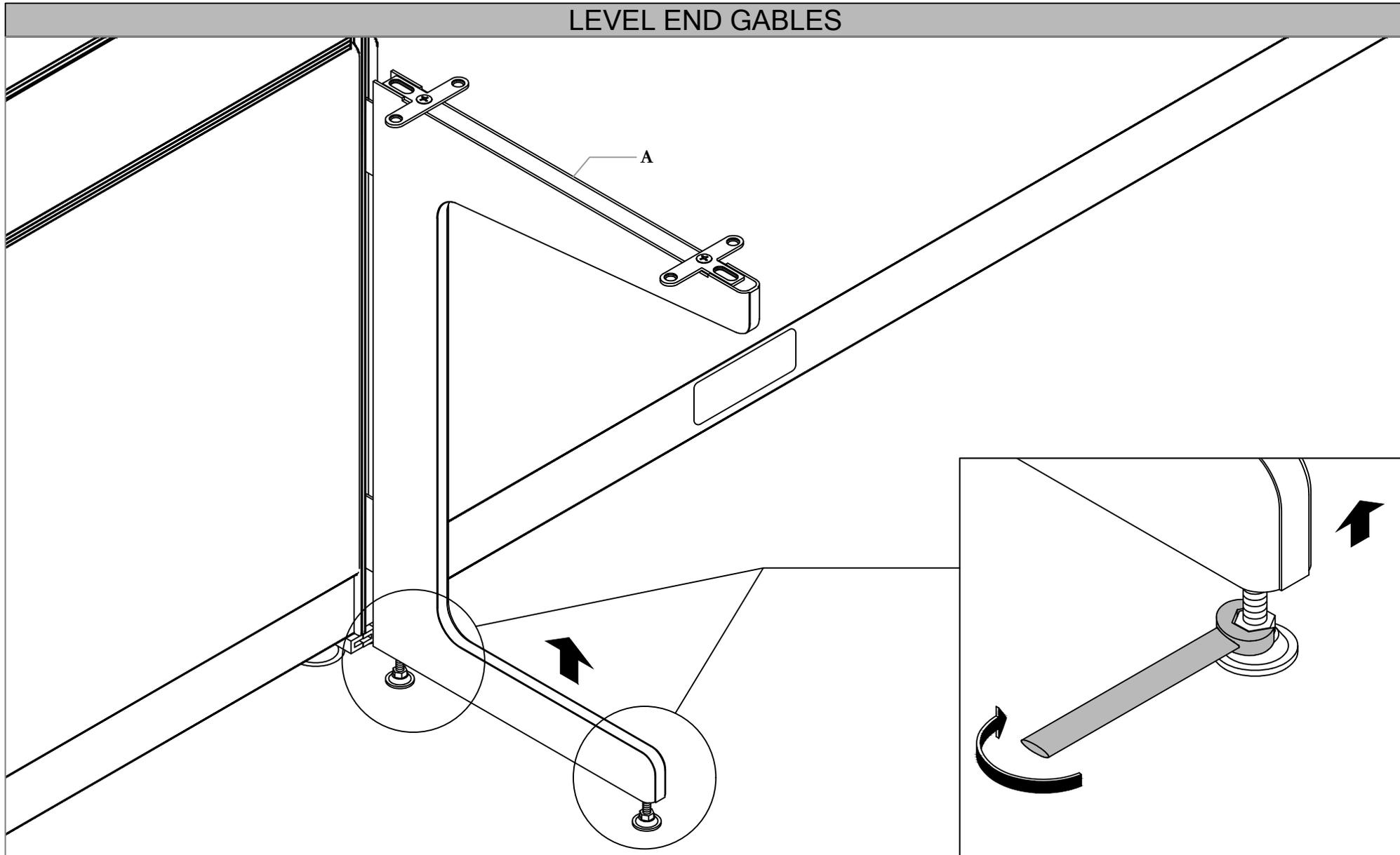


STEP 1: If necessary, End Gable can be reconfigured to the desired handedness by un-attaching and re-attaching the hardware on the pre-assembled End Gable.

INSTALL END GABLE INTO PANEL

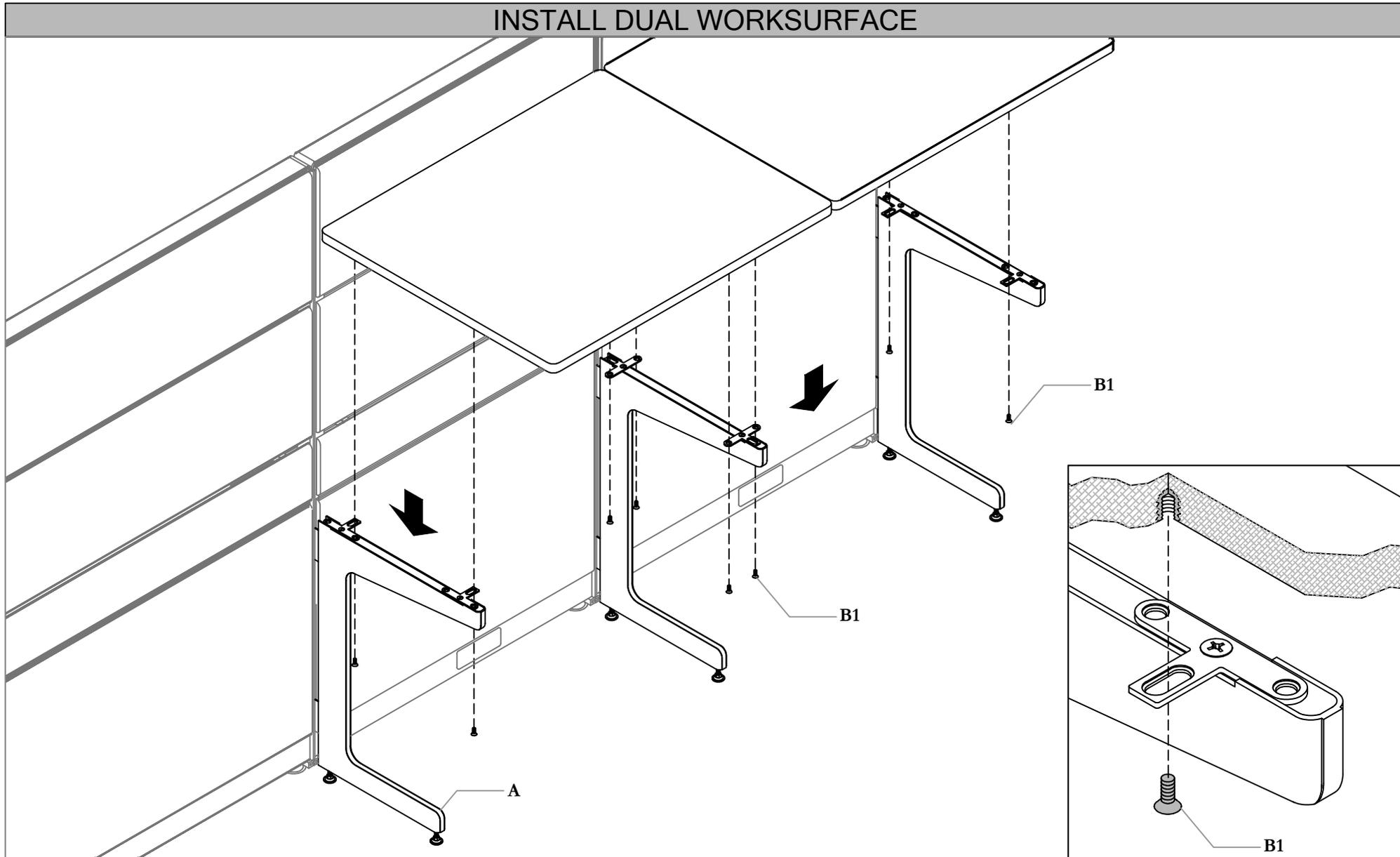


STEP 2: Install End Gable(A) into Panel by inserting the tabs of the End Gable(A) into the slots on the Panel.



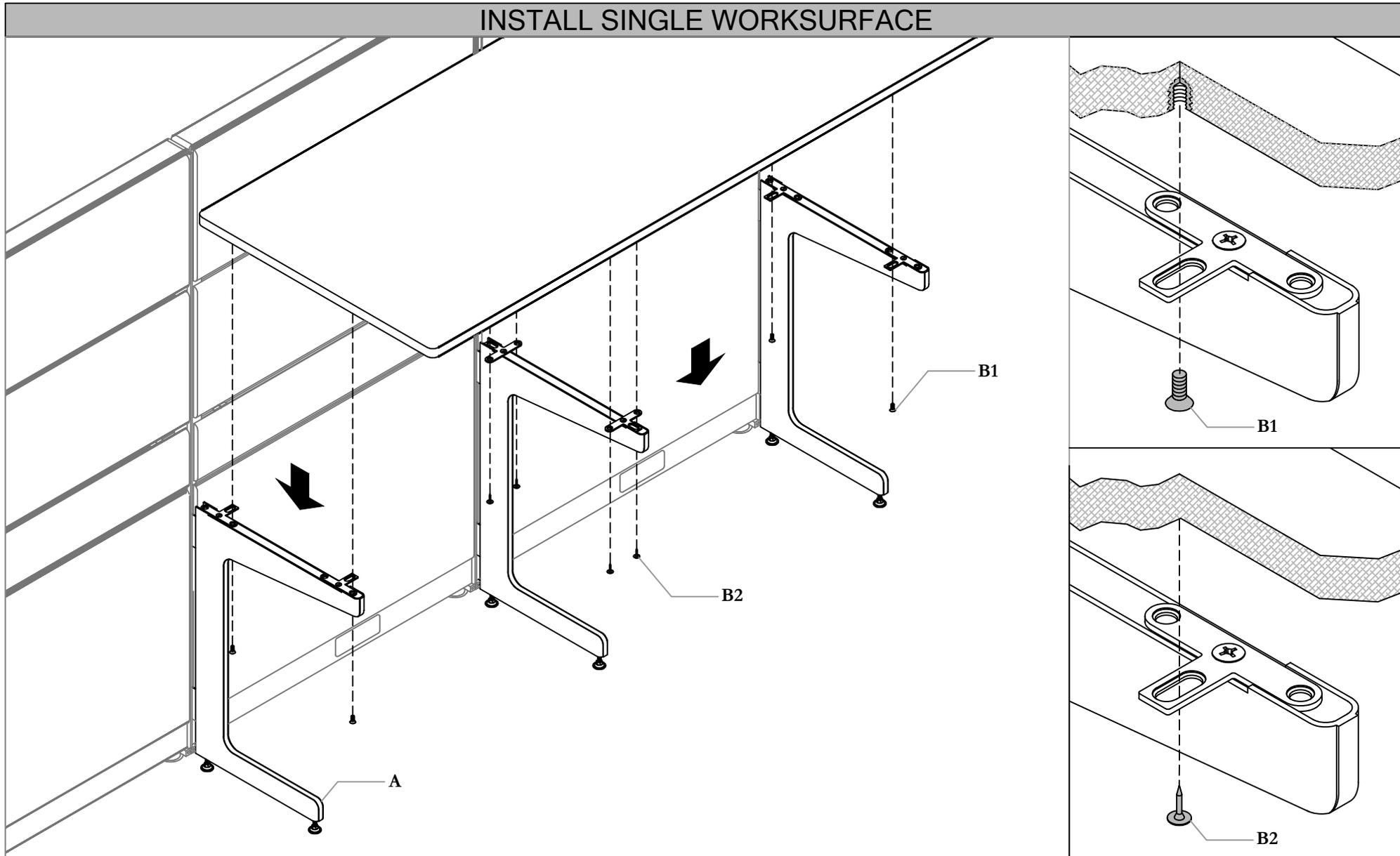
STEP 2: Level End Gables(A) by using a wrench by adjusting the levelers.

INSTALL DUAL WORKSURFACE



STEP 3a: Install Dual Worksurfaces onto End Gables(A) using provided Screws(B1).

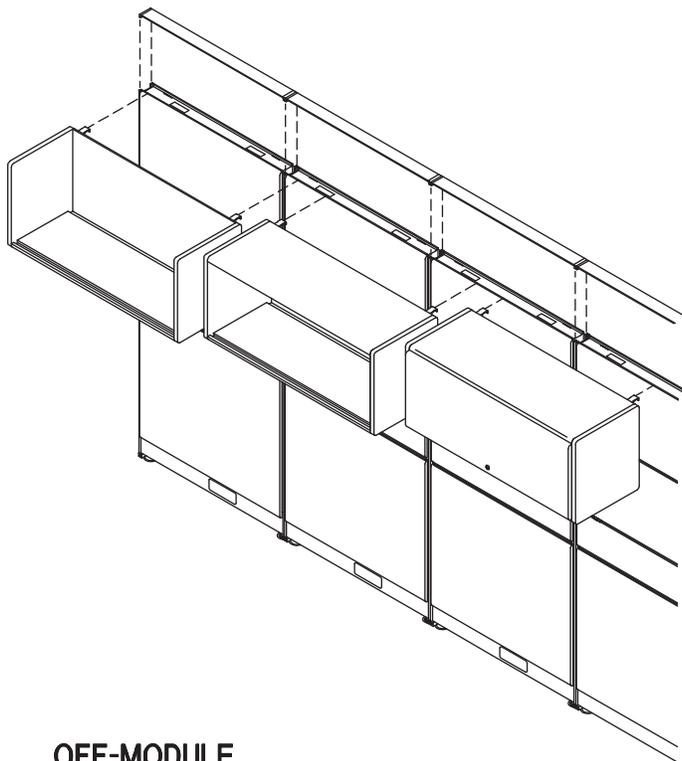
INSTALL SINGLE WORKSURFACE



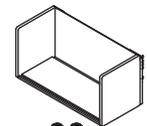
STEP 3b: Install Single Worksurface onto End Gables(A) using provided Screws(B1 and B2).

Double Wall Shelf
Open Storage Shelf
Flipper Door Unit
On-Module Hooks

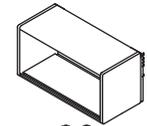
SS
SO
SF, SFC
SFHK



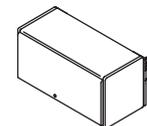
OFF-MODULE



SS



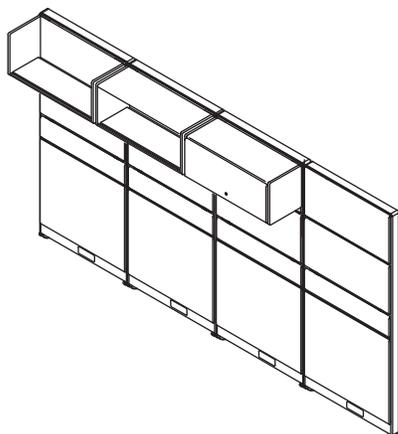
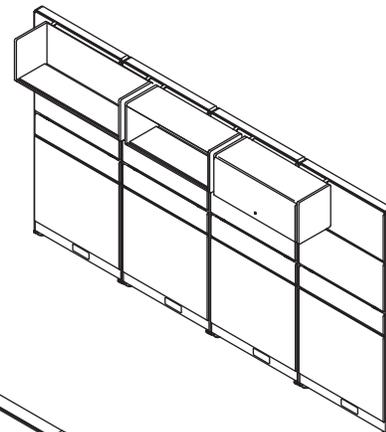
SO



SF/SFC



SFHK

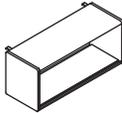
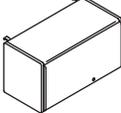
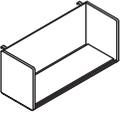
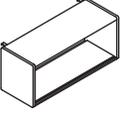
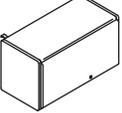


ON-MODULE

Reference Installation Guides:
No. 179 "T/O/S, Top Trim TR, TRs"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

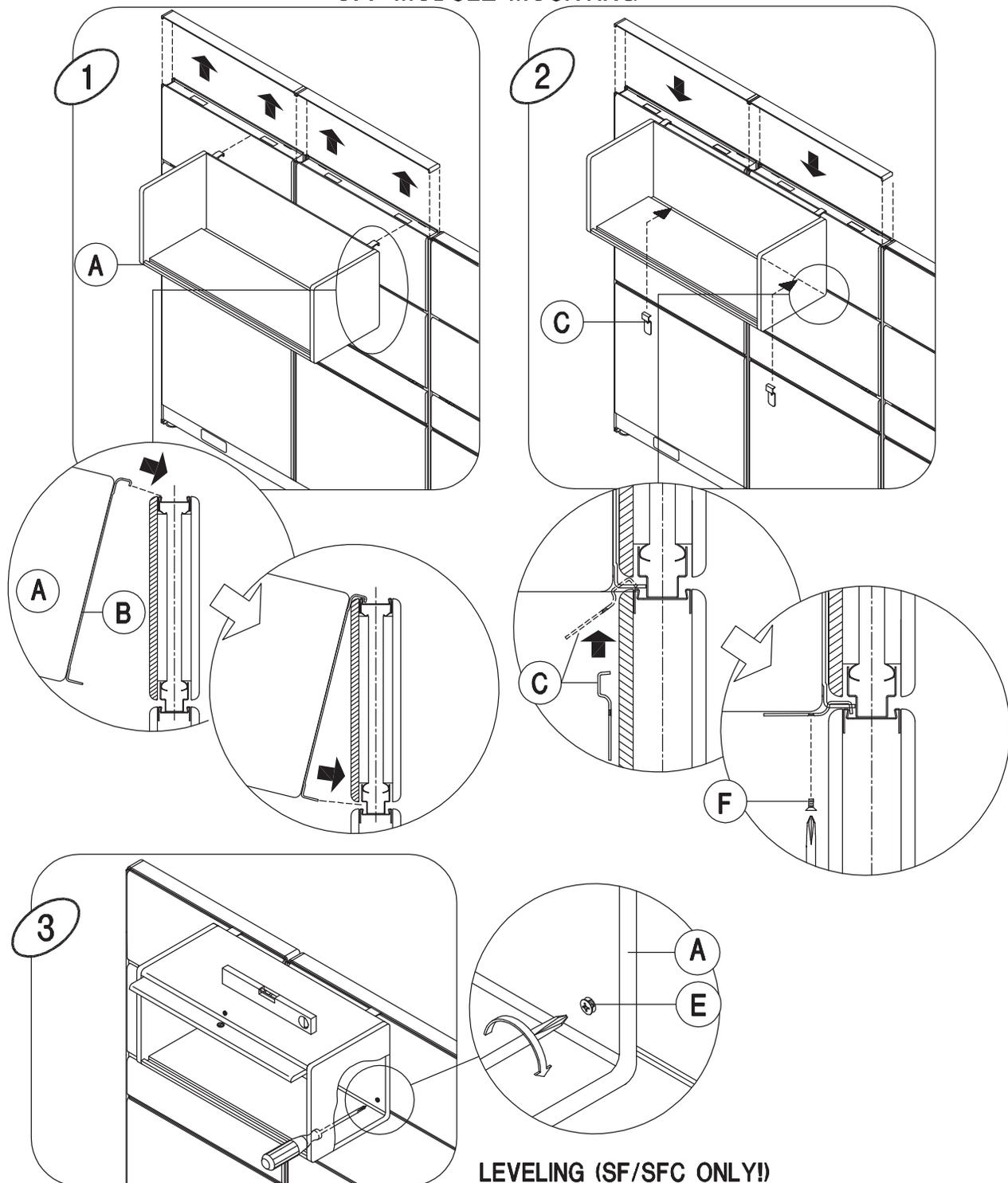
Panel-Mounted Shelves

PART/PRODUCT IDENTIFICATION			WHAT'S INCLUDED		
			 SS	 S0	 SF/SFC
	DESCRIPTION	PART NO./ PROD. CODE	QUANTITY		
A	 Double Wall Shelf OR	SS	1	–	–
	 Open Storage Shelf OR	S0	–	1	–
	 Flipper Door Unit	SF/SFC	–	–	1
B	 Off-Module Hanging Storage Bracket	A15-1882	(30" – 48") 2 (54" – 60") 3	(30" – 48") 2 (54" – 60") 3	(30" – 48") 2 (54" – 60") 3
C	 Security Lock	A15-1881	2	2	2
D	 1/4"-20 x 5/8" UNC-2A Cross/Square Comb Flat Head M Screw	E01-0069	(30" – 48") 6 (54" – 60") 9	(30" – 48") 6 (54" – 60") 9	(30" – 48") 6 (54" – 60") 9
E	 1/4"-20 x 5/8" UNC-2A Cross/Square Comb Pan Head M Screw	E01-0098	0	0	2
F	 #8-32 x 1/2" Sq.Dr. Fl.Head M Screw Black Oxide	E01-0131	2	2	2
OPTIONAL ON-MODULE KIT					
G	 On-Module Hook SFHK	A15-6084L/R	1pair	1pair	1pair
H	 1/4"-20 x 5/8" UNC-2A Cross/Square Comb Truss Head M Screw	E01-0098	4	4	4

TOOLS REQUIRED: – Cross Drive (Phillips) #3 OR Square Drive (Robertson) #3

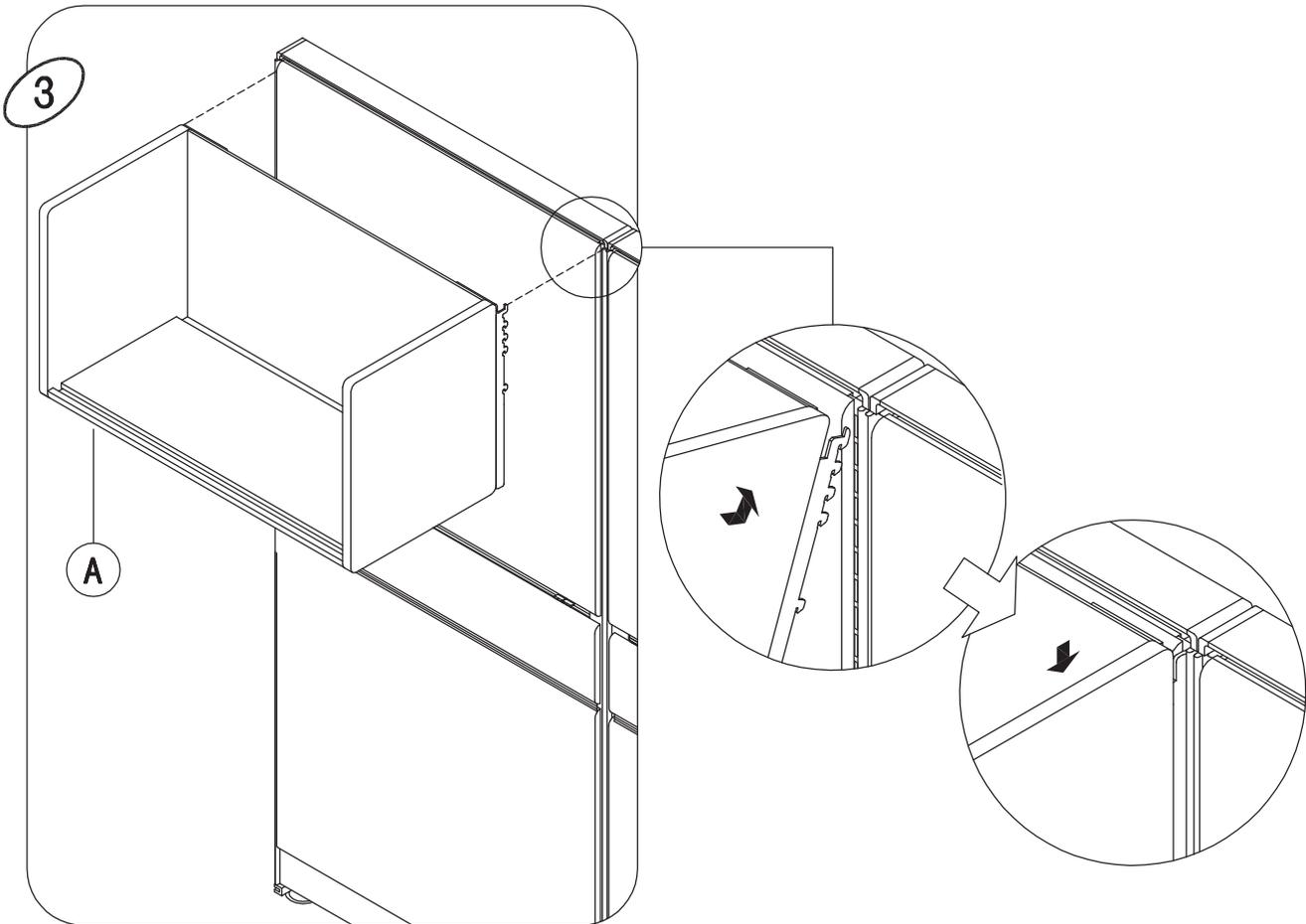
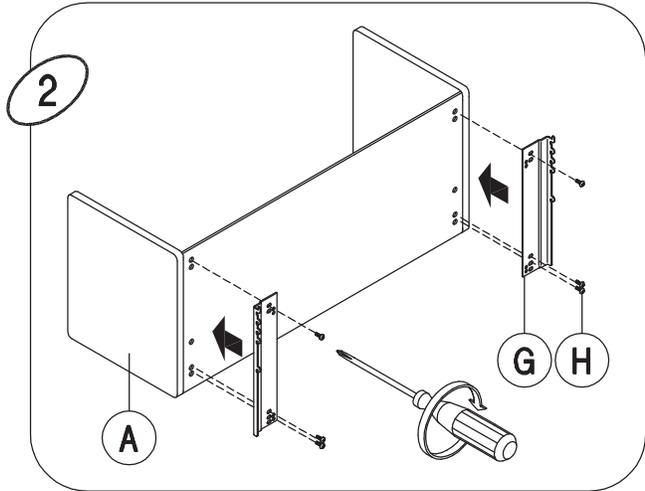
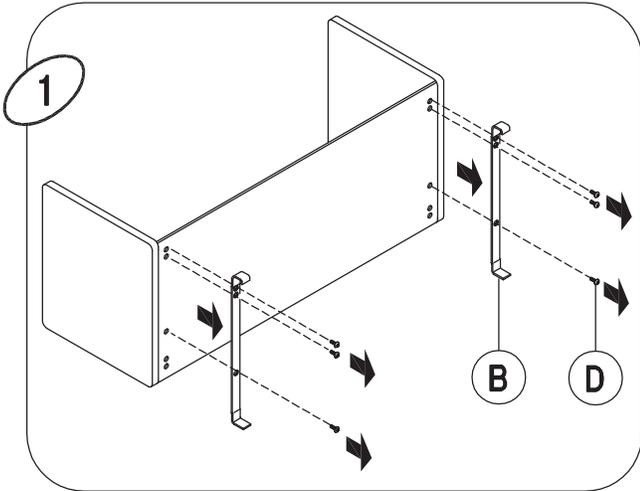
Panel-Mounted Shelves

OFF-MODULE MOUNTING



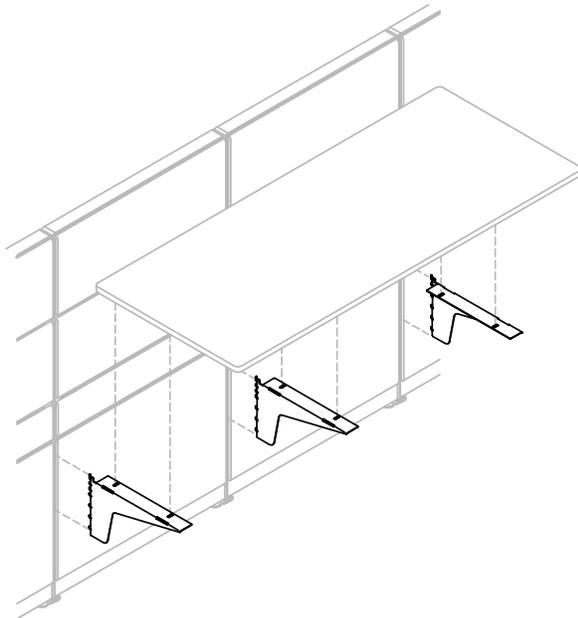
Panel-Mounted Shelves

ON-MODULE MOUNTING (SFHK)

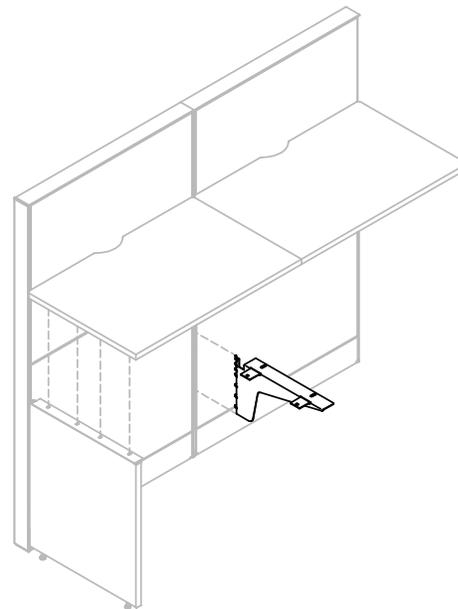
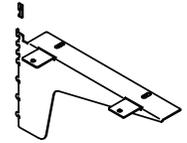


Handed Cantilever

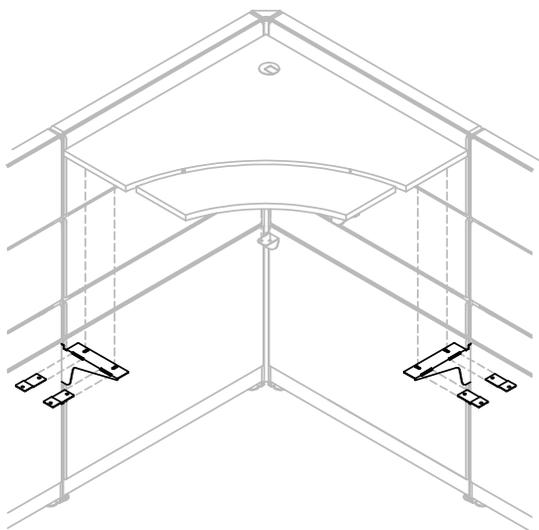
CT



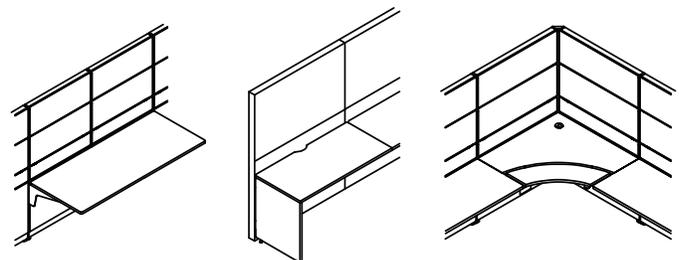
T/O/S – SINGLE
WORKSURFACE SUPPORT



LEVERAGE – SHARED
WORKSURFACE SUPPORT



T/O/S – SPLIT CORNER
WORKSURFACE SUPPORT (CT12)

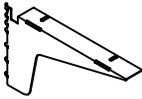
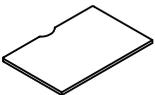


Reference Installation Guides:
No. 178 T/O/S "90° Split Corner Worksurface WSCX"
No. 667 Leverage "Rectangular Worksurface KWS"
No. 683 Leverage "Flush End Gable KFE"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2015 July 6

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

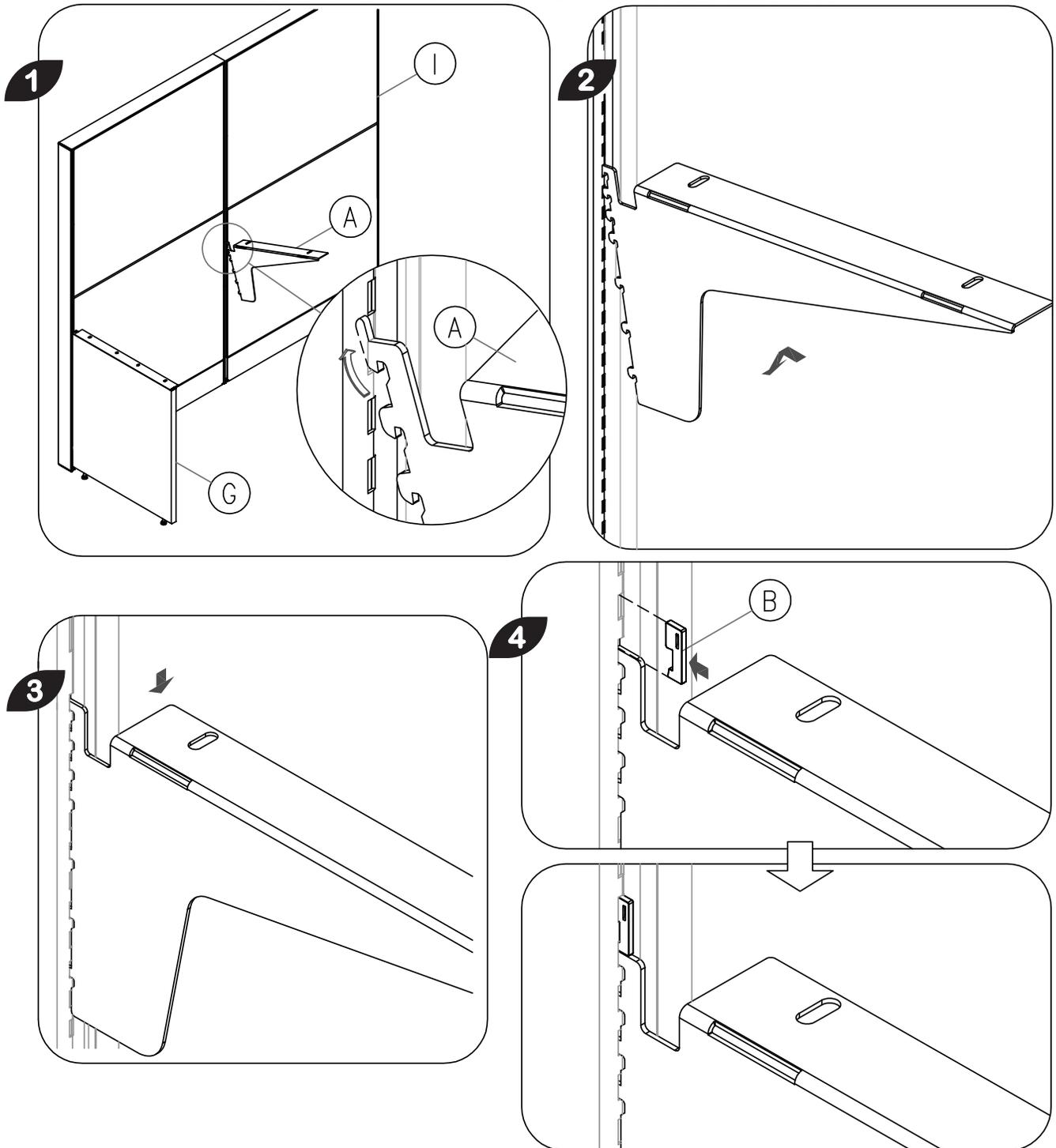
REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY	
A		Cantilever Support Bracket (Left or Right – as specified)	A15-1858X (12") OR A15-0834X (18") OR A15-8041X (22")	1	
B		Cantilever Clip	B02-0151	1	
C		Cantilever Flush Plate	X06-0035 – Kit	A15-0835	2
D		#10 x 0.875" LG. Quadrex, Pan Washer Head. ZP.		E07-0077	4
E		1/4" – 20 x 5/8" Sq. Trh. Machine Screw Zinc		E01-0098	4
F		Worksurface	KWS	*	
G		Flush End Gable	KFEN_	*	
H		T/O/S Panel	PS, PE PM, PX	*	
I		Leverage Panel	KP_T, KP_S, KP_C, KP_L	*	

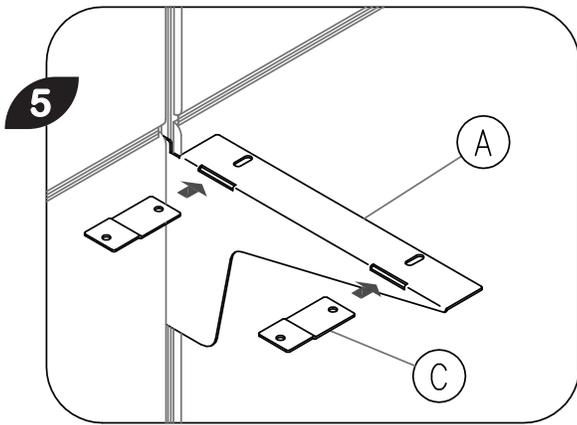
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

- | |
|---|
| <ul style="list-style-type: none"> - Cross Drive (Philips) #3 OR Square Drive (Robertson) #3 - Power Driver |
|---|

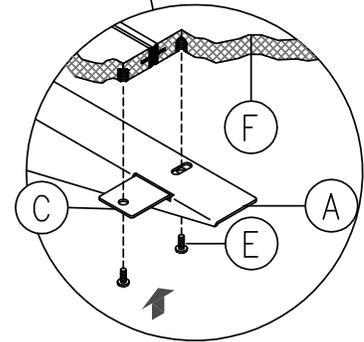
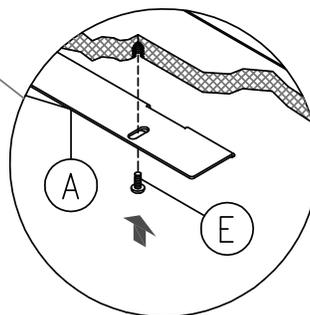
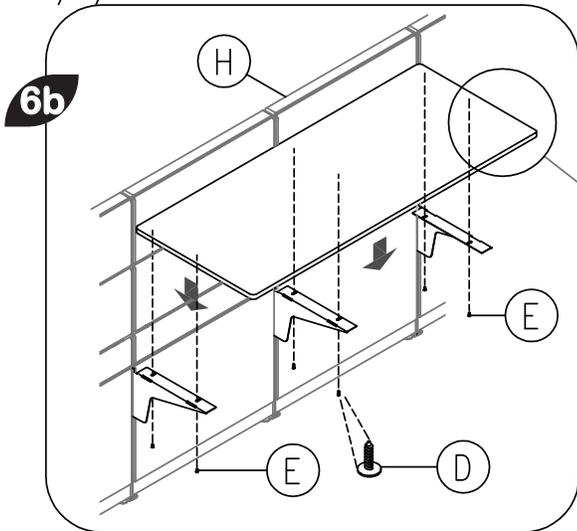
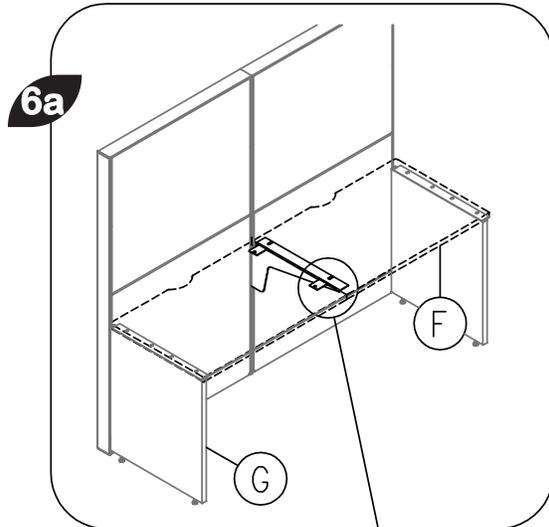
LEVERAGE – SHARED WORKSURFACE SUPPORT



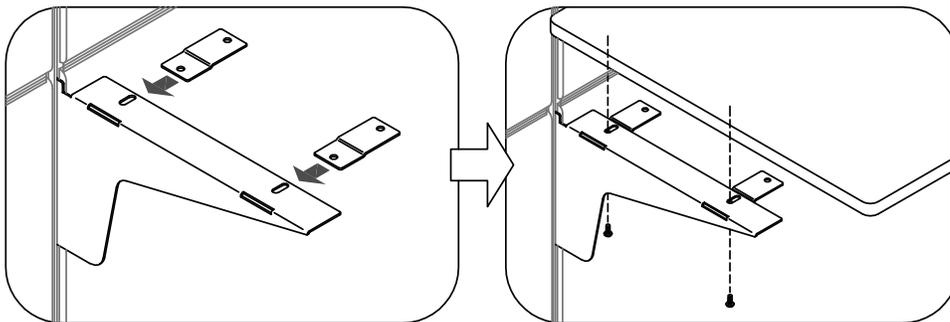


T/O/S – SINGLE WORKSURFACE SUPPORT

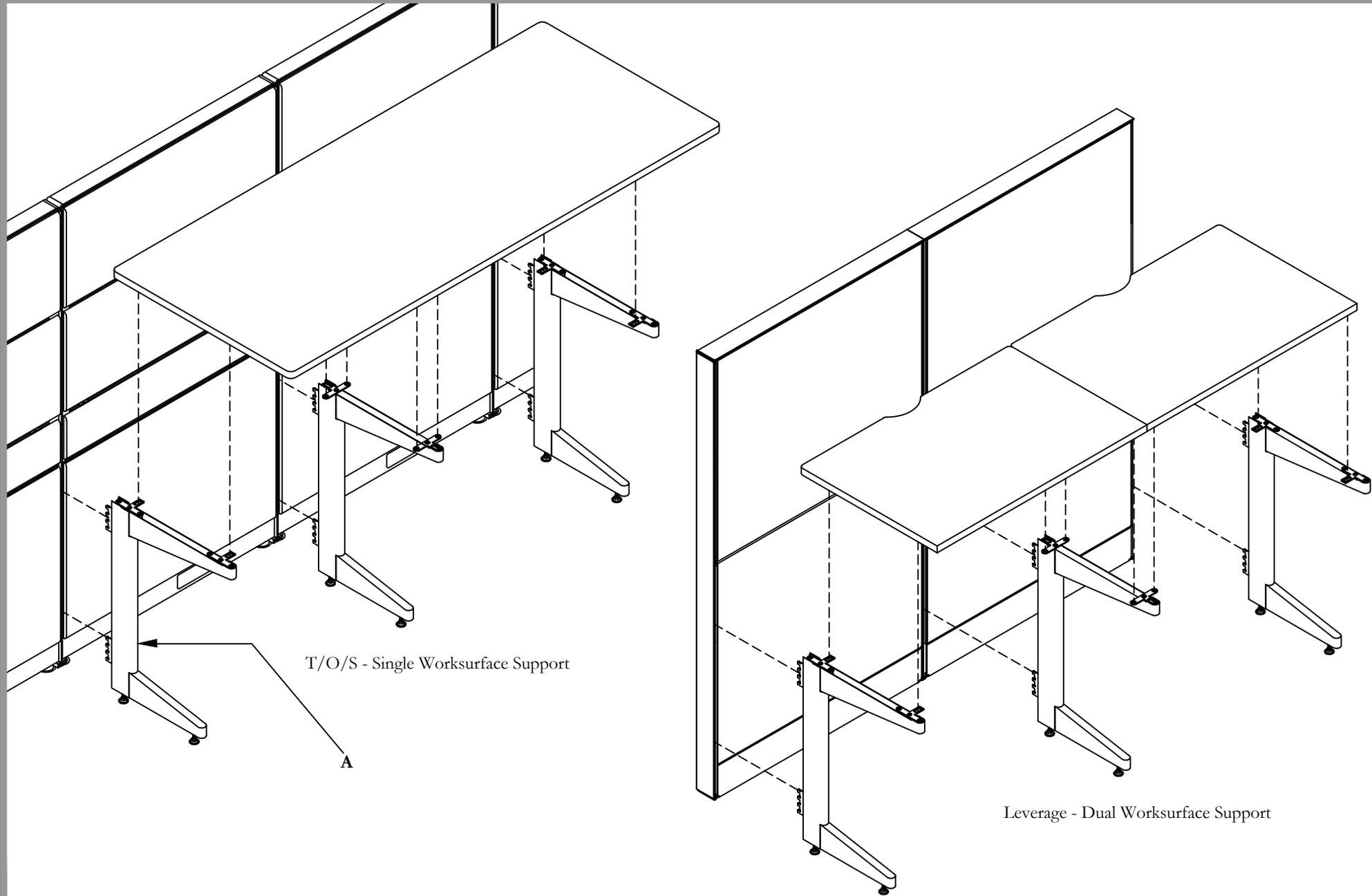
LEVERAGE – SHARED SUPPORT



FLUSH PLATE STORAGE POSITION



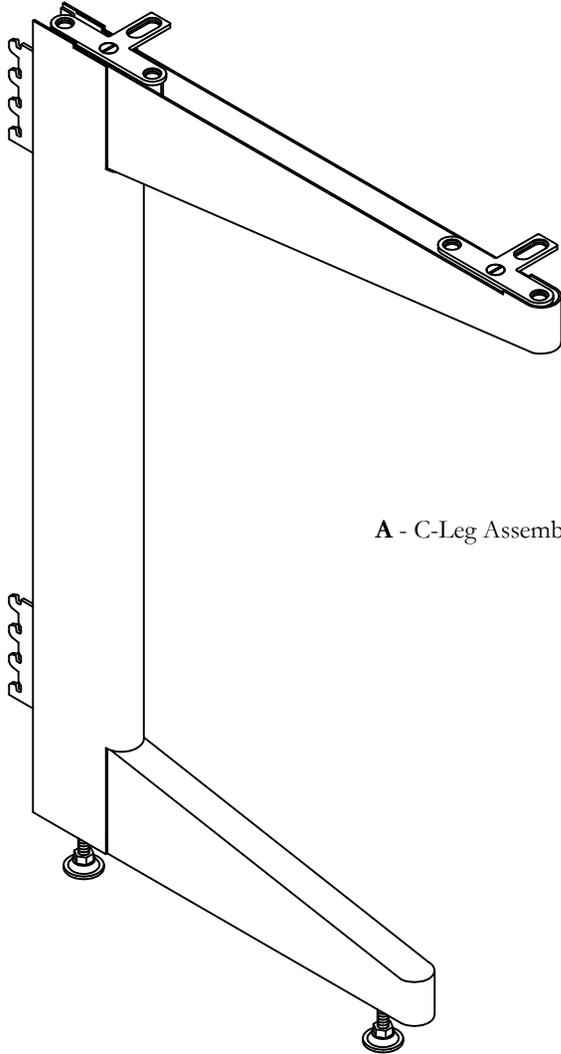
Single & Dual Worksurface Support



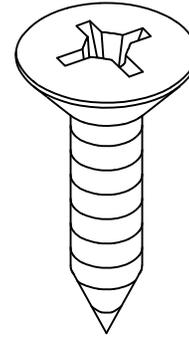
T/O/S - Single Worksurface Support

Leverage - Dual Worksurface Support

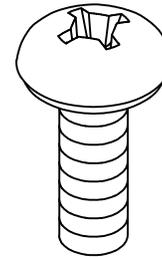
Part & Product Identification



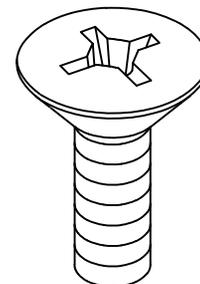
A - C-Leg Assembled (CL29) x 1



B - 1/4"- 14 x 7/8" AB Cross/SQ Comb Flat
HD Tap Screw (E07-0077) x 4

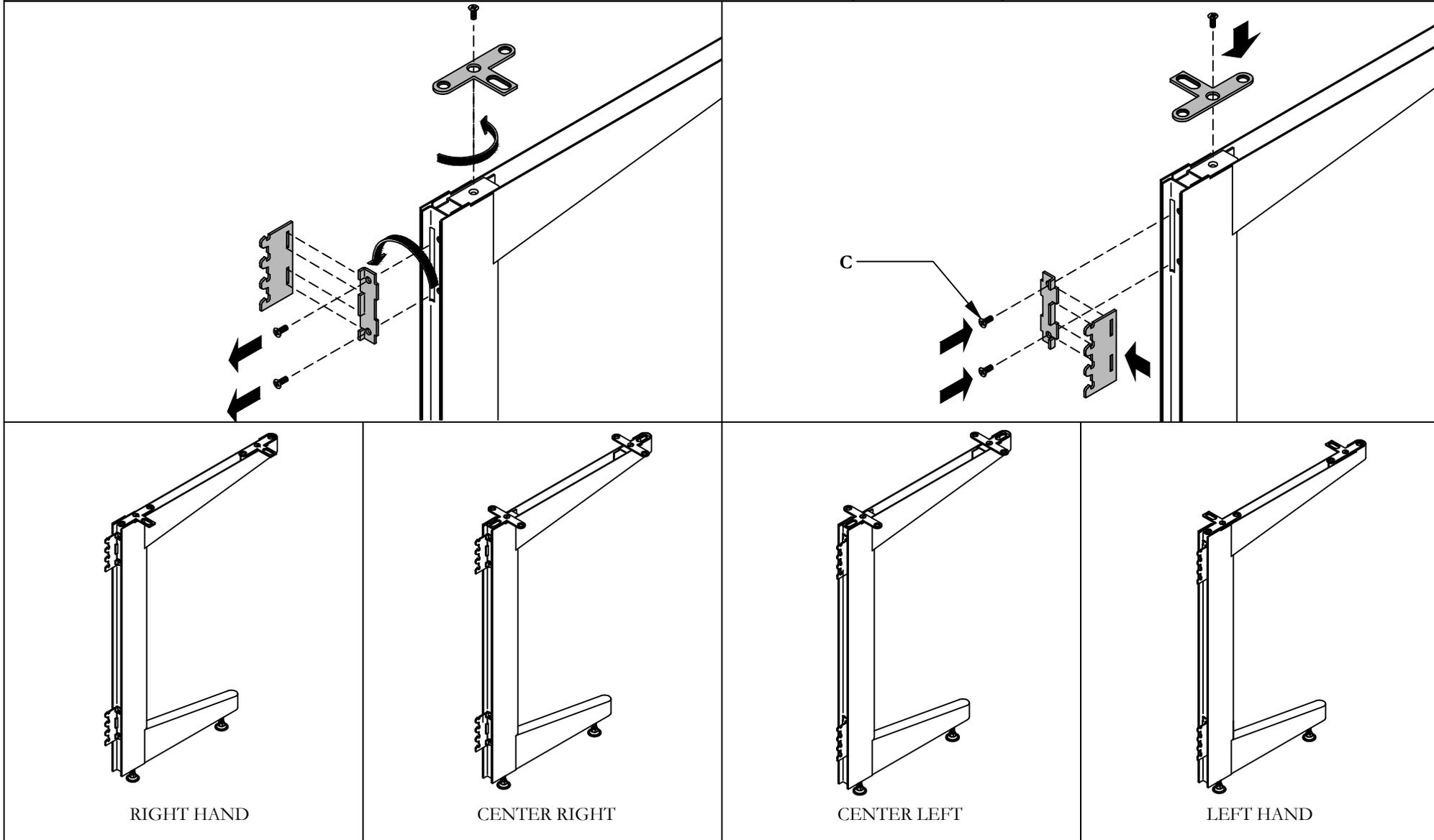


C - 1/4"-20 x 5/8" Cross/SQ Comb Truss
HD Machine Screw (E01-0098) x 4



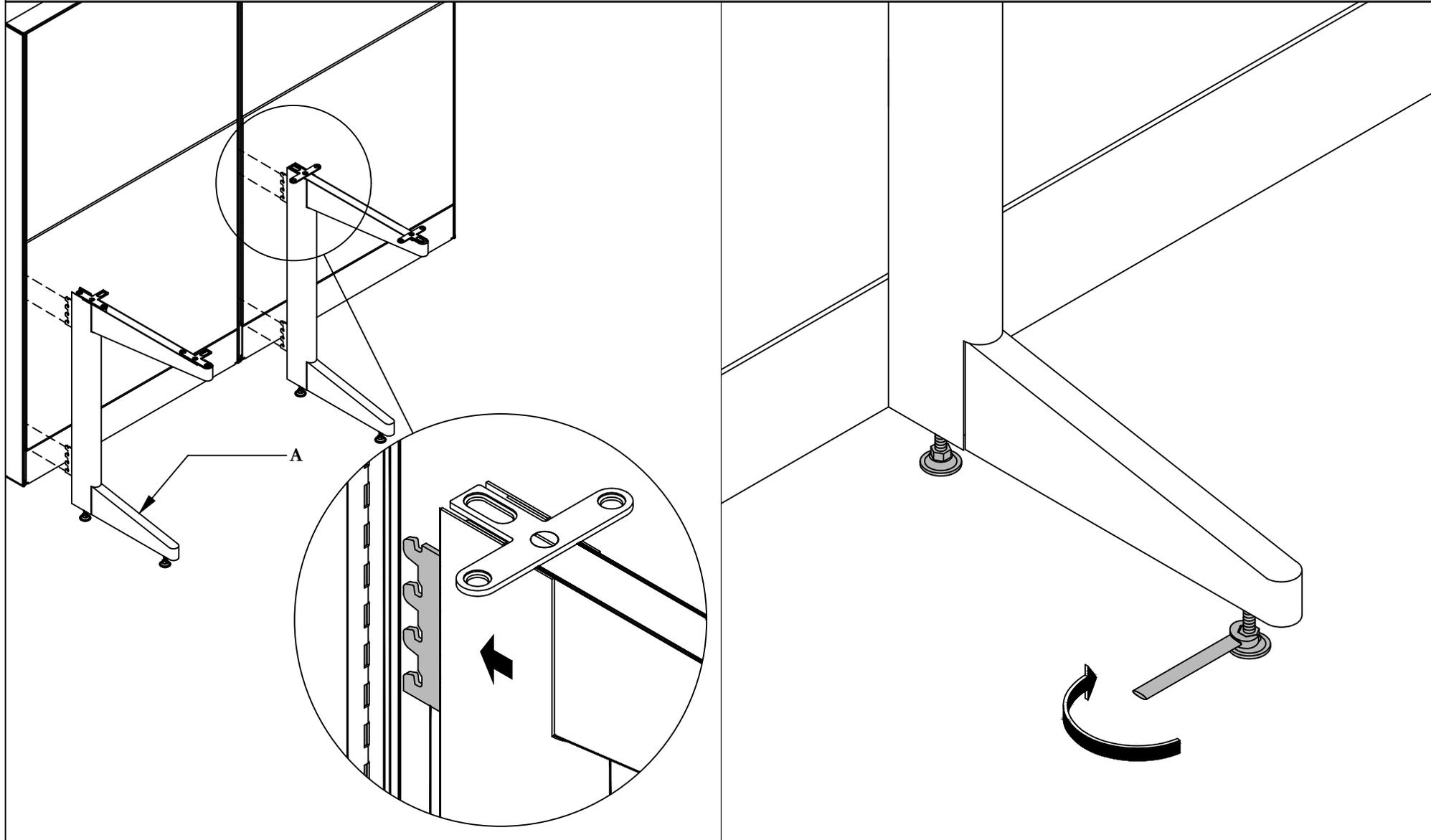
D - 1/4"-20 x 5/8" Cross/SQ Comb Flat
HD Machine Screw (E04-50066) x 4

REONFIGURATION OF C-LEG (OPTIONAL)



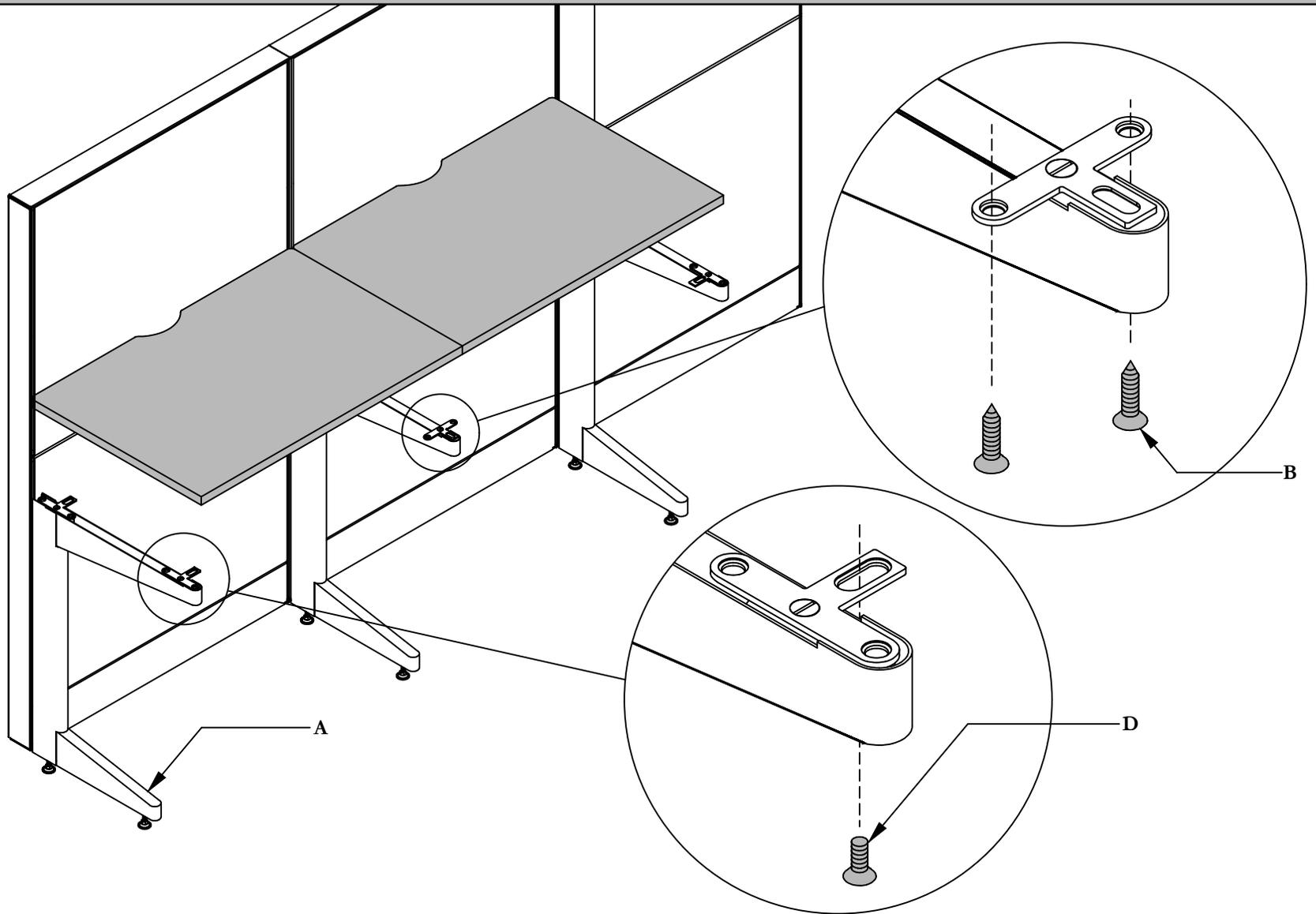
STEP 1: If necessary, C-Leg can be reconfigured to the desired handedness by un-attaching and re-attaching the hardware on the pre-assembled C-Leg.

INSTALLING C-LEG INTO PANEL



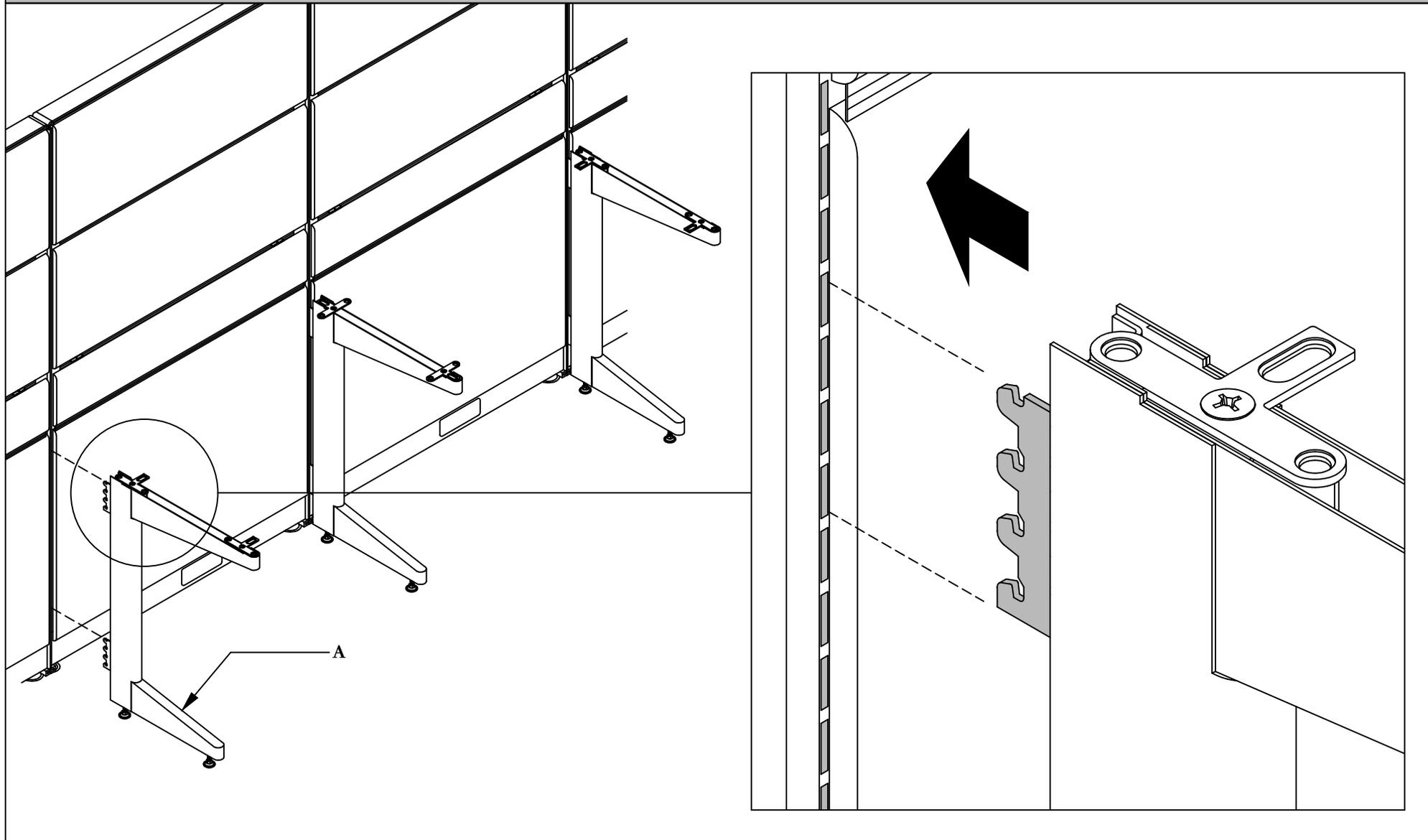
STEP 2: Install C-Leg(A) into Panel by inserting the tabs into the slots on the Panel. Level C-Leg(A) by using a wrench by adjusting the levelers.

INSTALLING DUAL WORKSURFACE



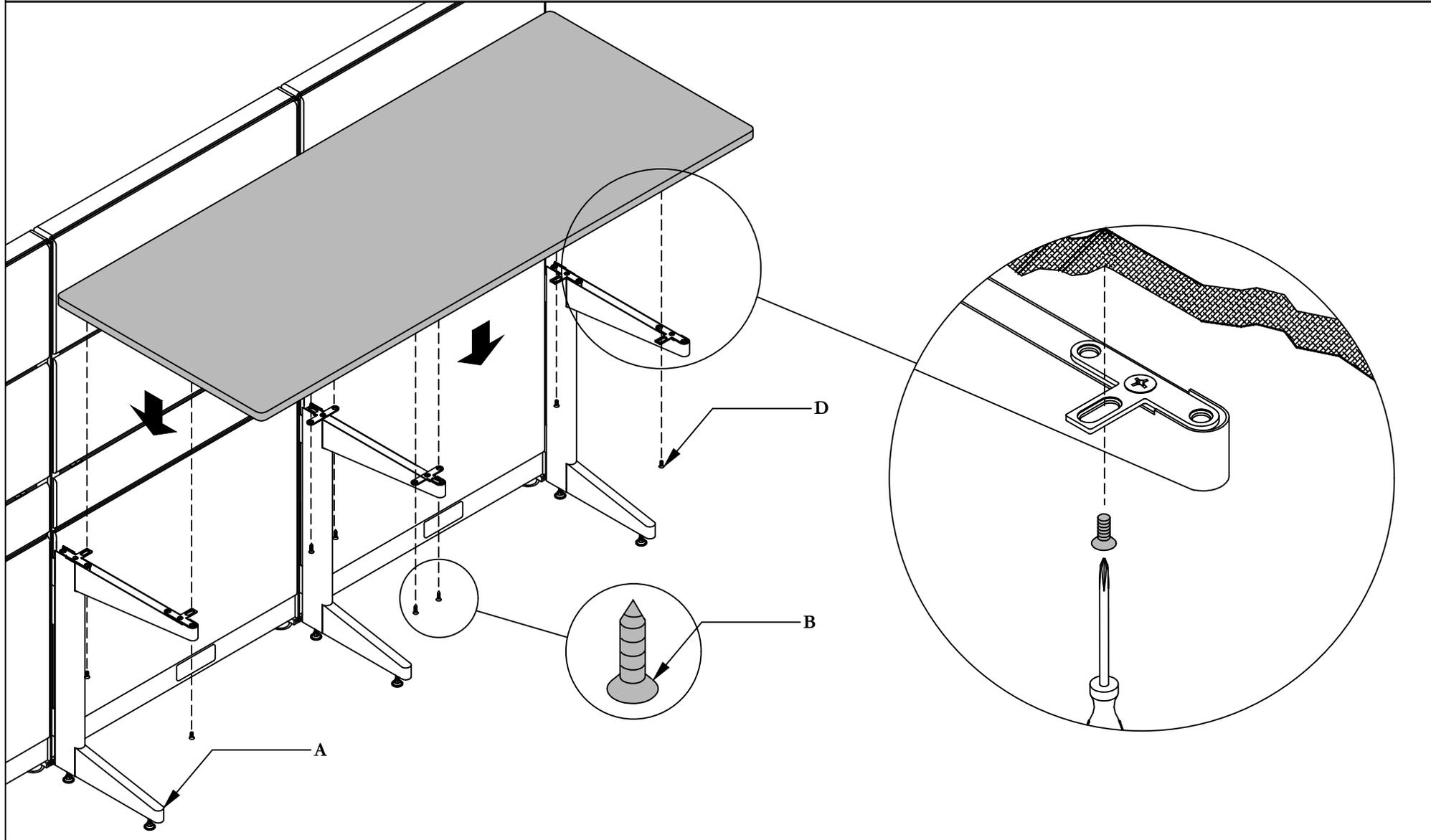
STEP 3: Install Dual Worksurfaces onto C-Leg(A) using provided Screws(B).

INSTALLING C-LEG INTO PANEL



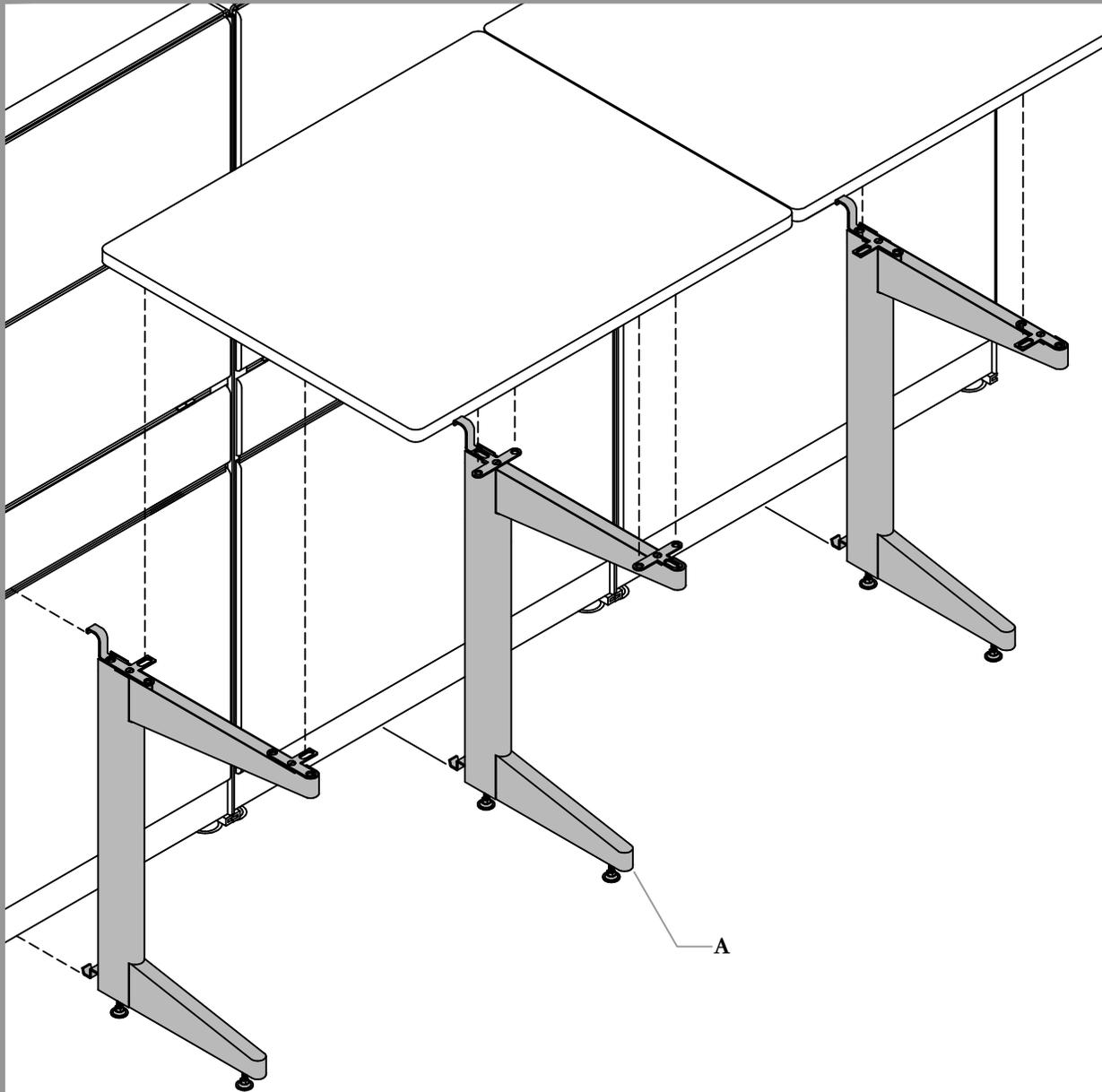
STEP 4: Install C-Leg(A) into Panel by inserting the tabs into the slots on the Panel.

INSTALLING SINGLE WORKSURFACE

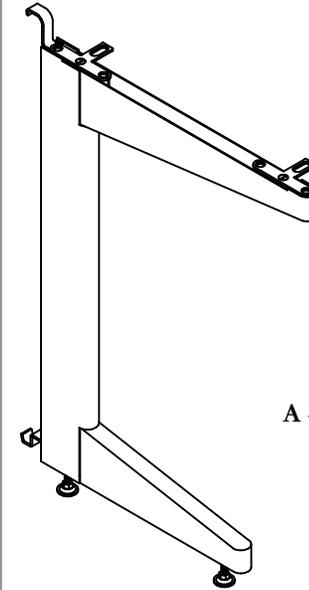


STEP 5: Install Single Worksurface onto C-Leg(A) using provided Screws(B and D).

Intermediate C-Leg(CM29)

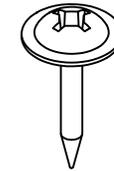


Part and Product Identification



A - Intermediate C-Leg(assembled)
(CM29) x1

B - Support Hardware Kit (X06-0057)x1

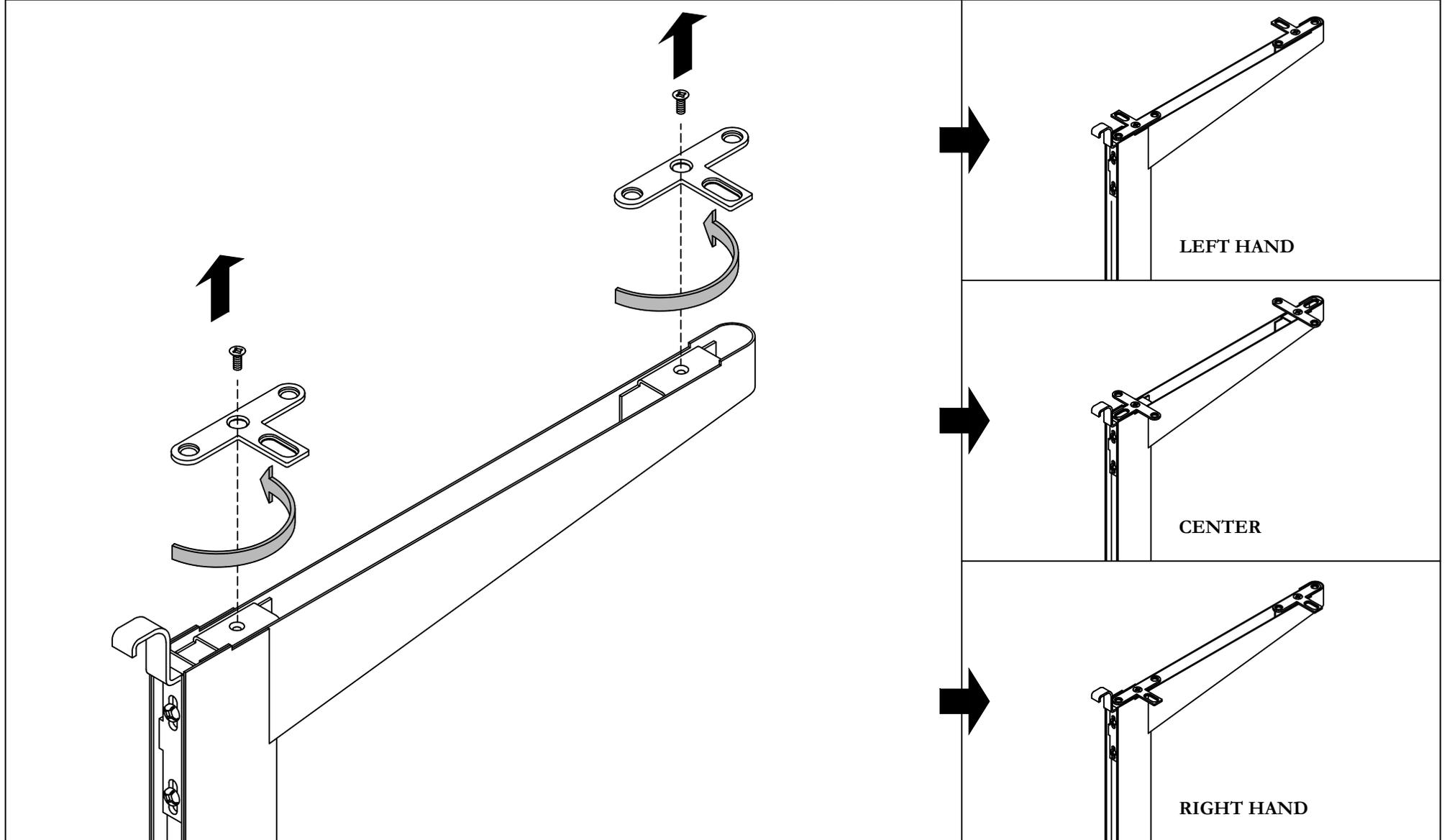


B1 - #10-0.875" Wood Screw
(E07-0077) x4



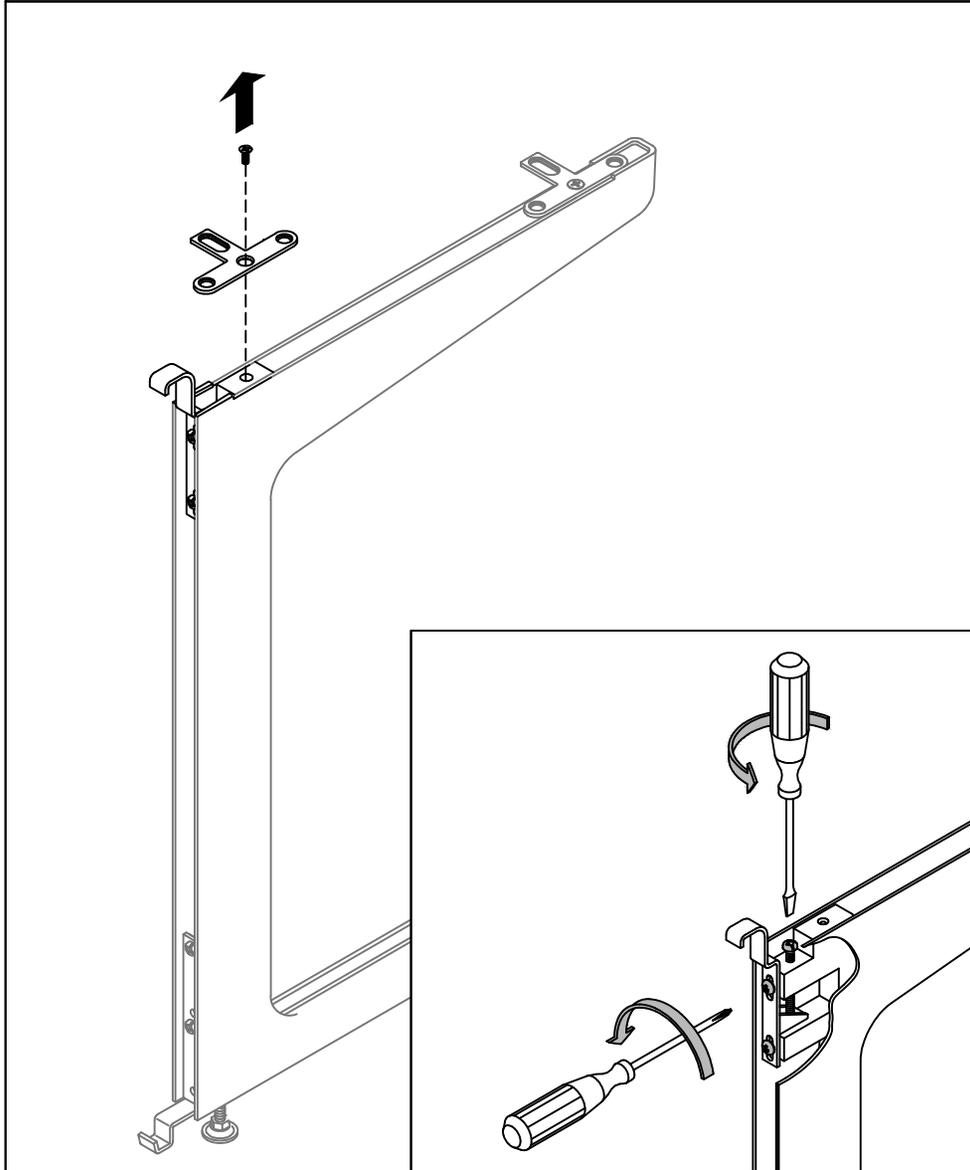
B2 - 1/4"-20x5/8" Quadrex Flat
Head Machine Screw
(E01-0069) x4

RECONFIGURATION OF C-Leg (OPTIONAL)



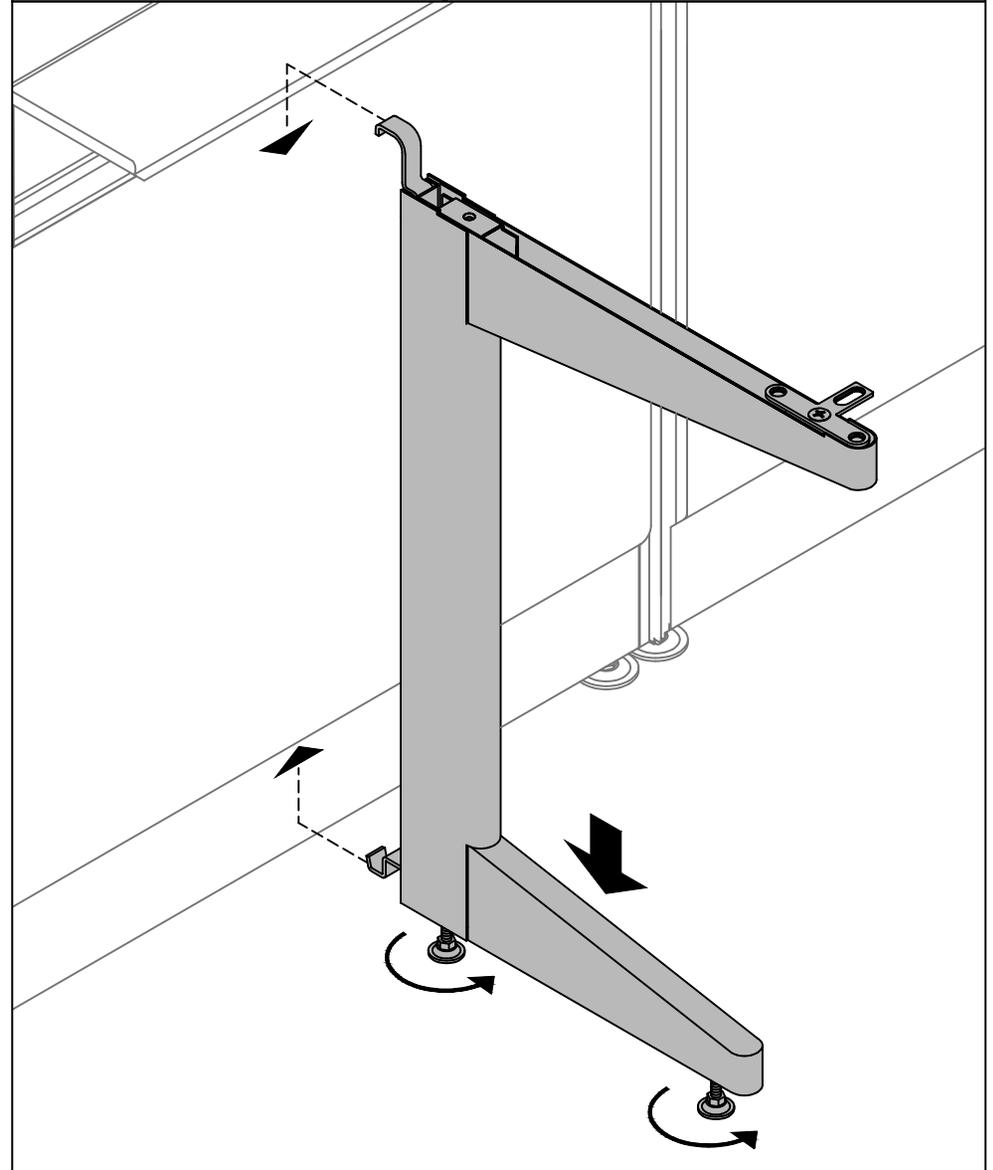
STEP 1: If necessary, C-Leg can be reconfigured to the desired handedness by un-attaching and re-attaching the hardware on the pre-assembled C-Leg.

LOOSEN SCREWS

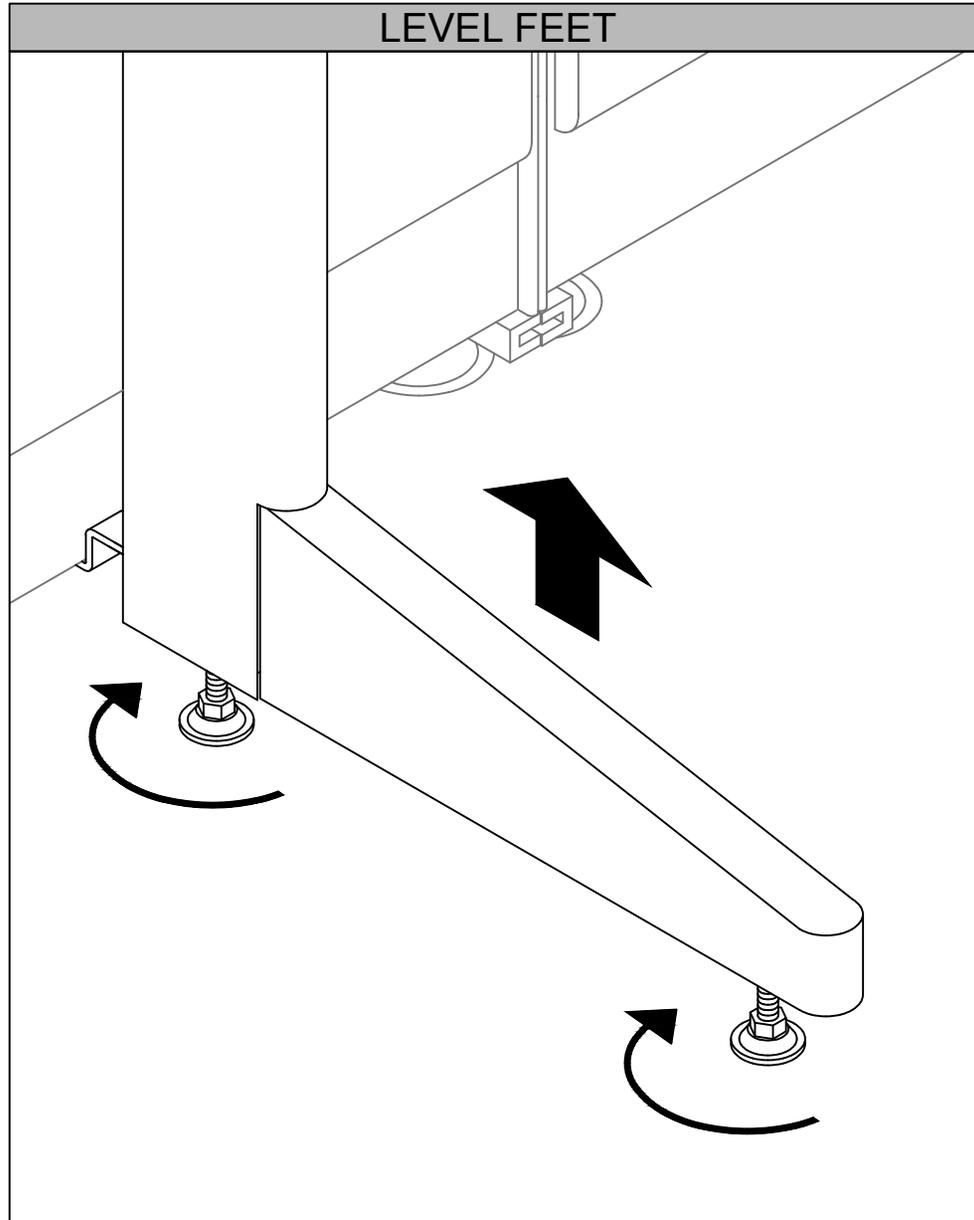


STEP 2: Remove and set aside the T-Bracket nearest the Top Mounting Bracket, then loosen the screw keeping the Top Mounting Bracket in place

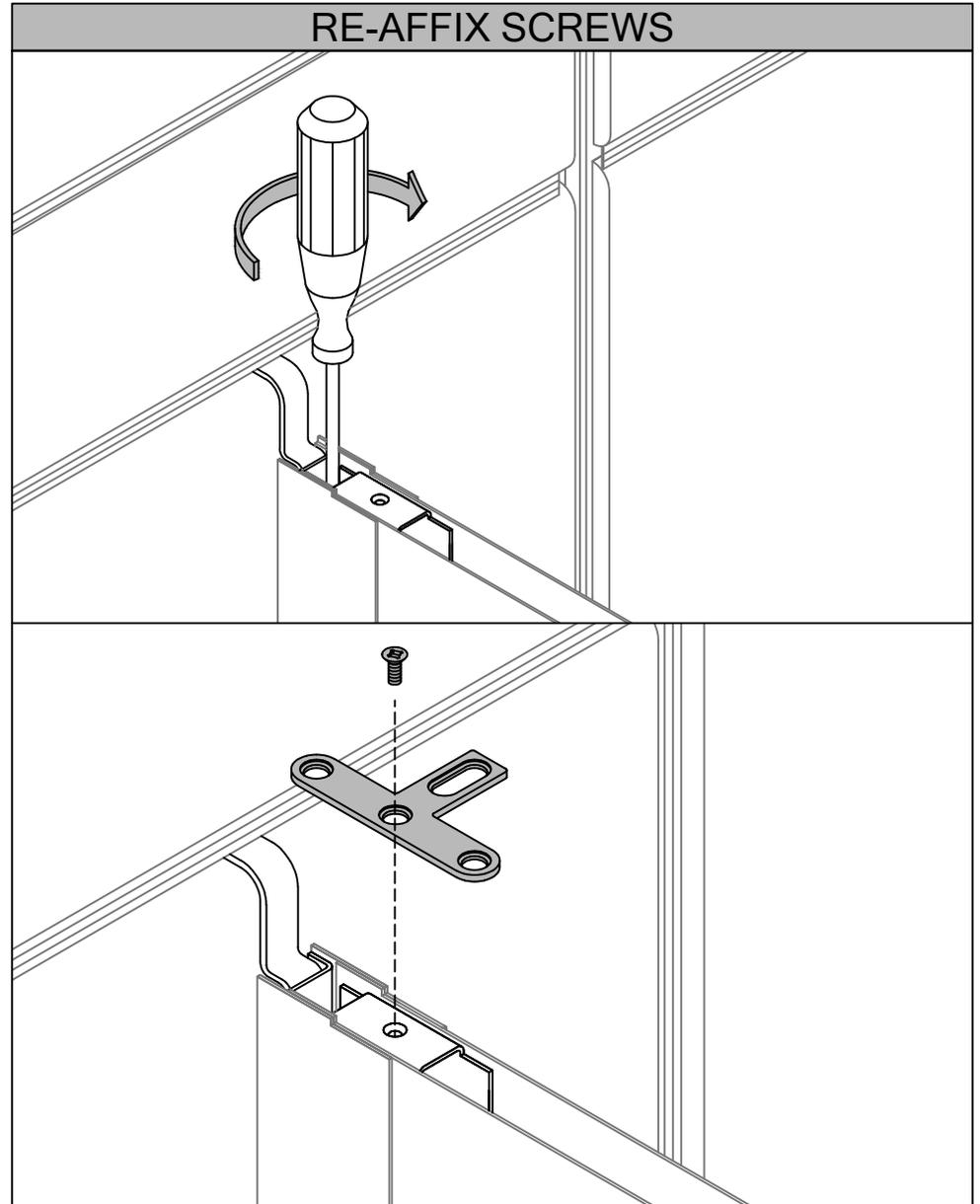
HOOK C-LegS ONTO PANELS



STEP 3: Hook the Mounting Brackets over and under the Panels

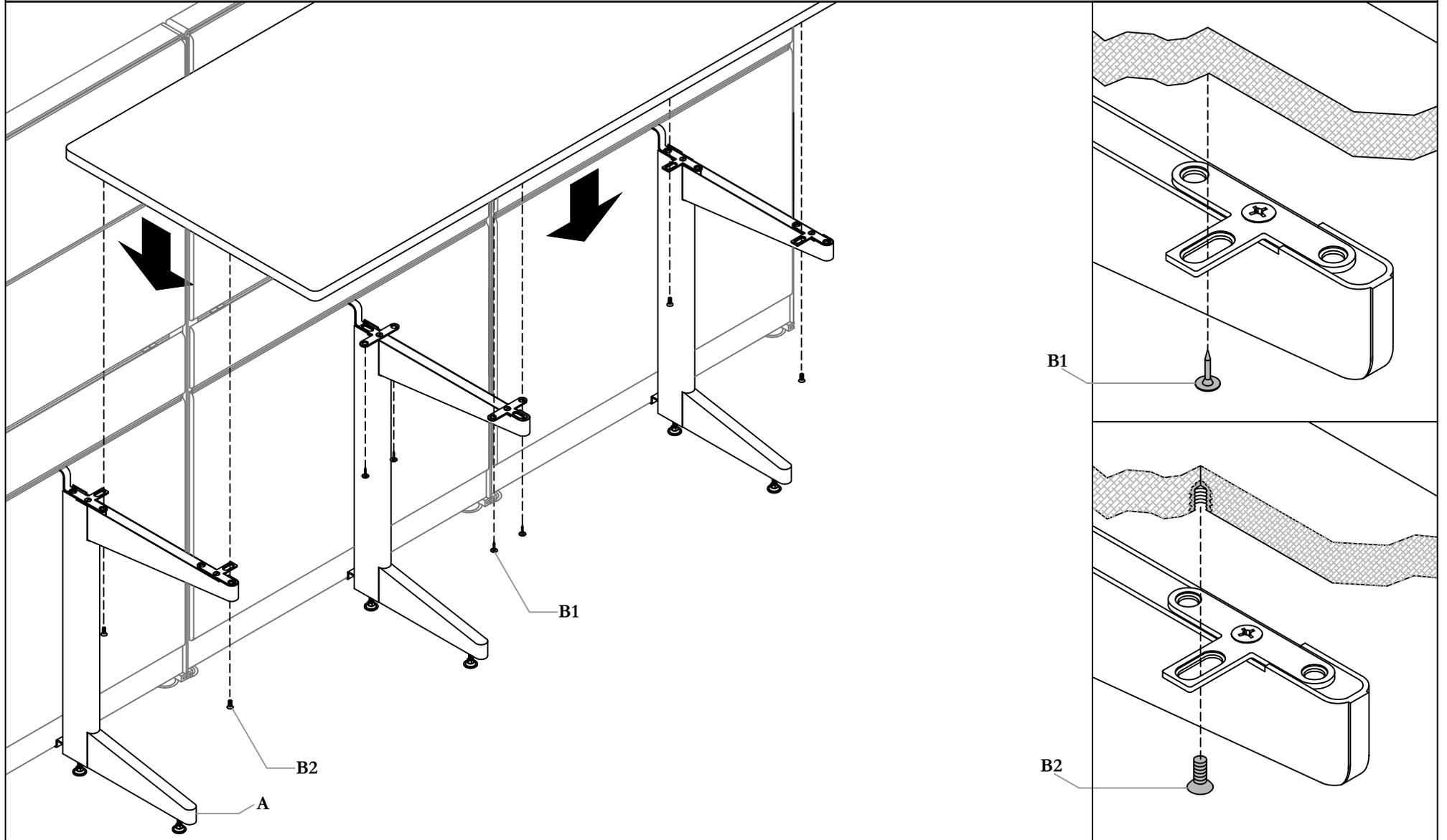


STEP 4: Ensure the feet of the C-Legs are level



STEP 5: Tighten the screw in the Top Mounting Bracket then replace the T-Bracket

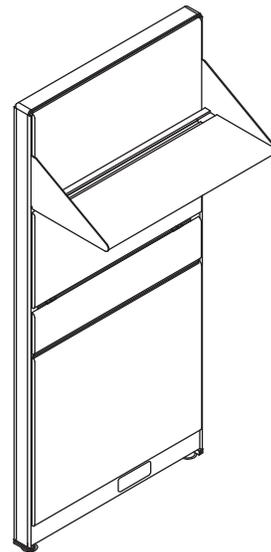
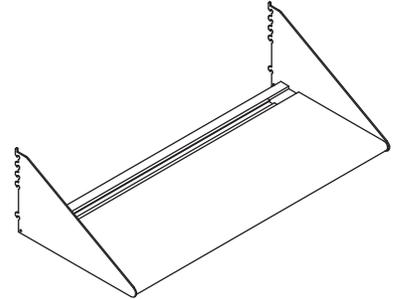
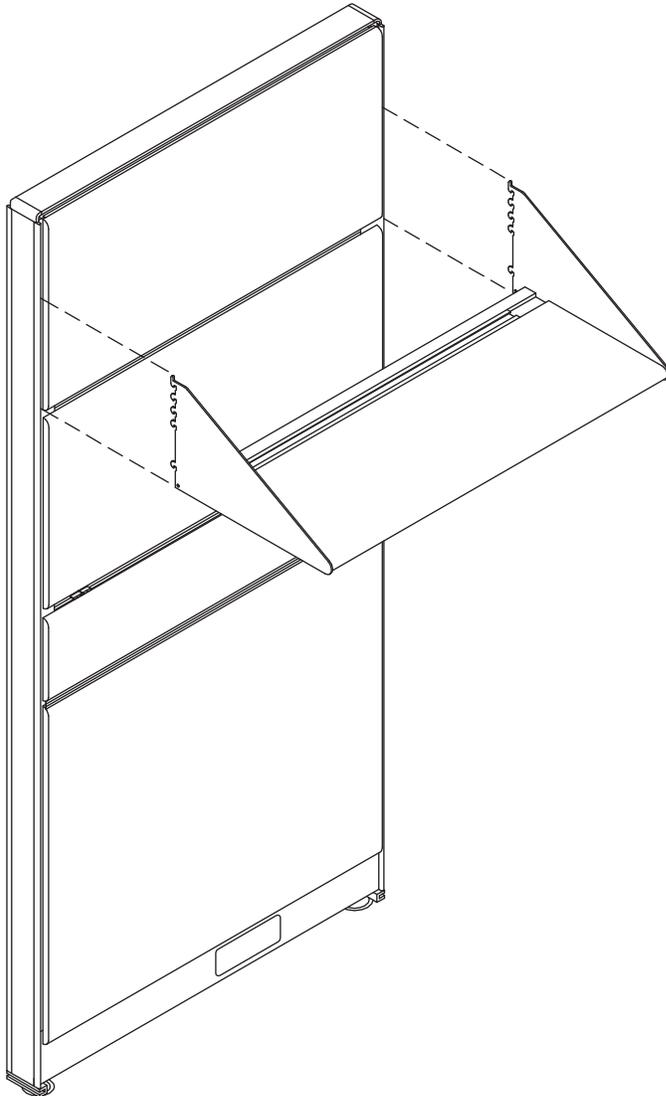
INSTALL SINGLE WORKSURFACE



STEP 6: Install Single Worksurface onto C-Legs (A) using provided Flat Head Screws (B2) and Center Gable with Wood Screws(B1) with the pilot holes

Shelf

DSO



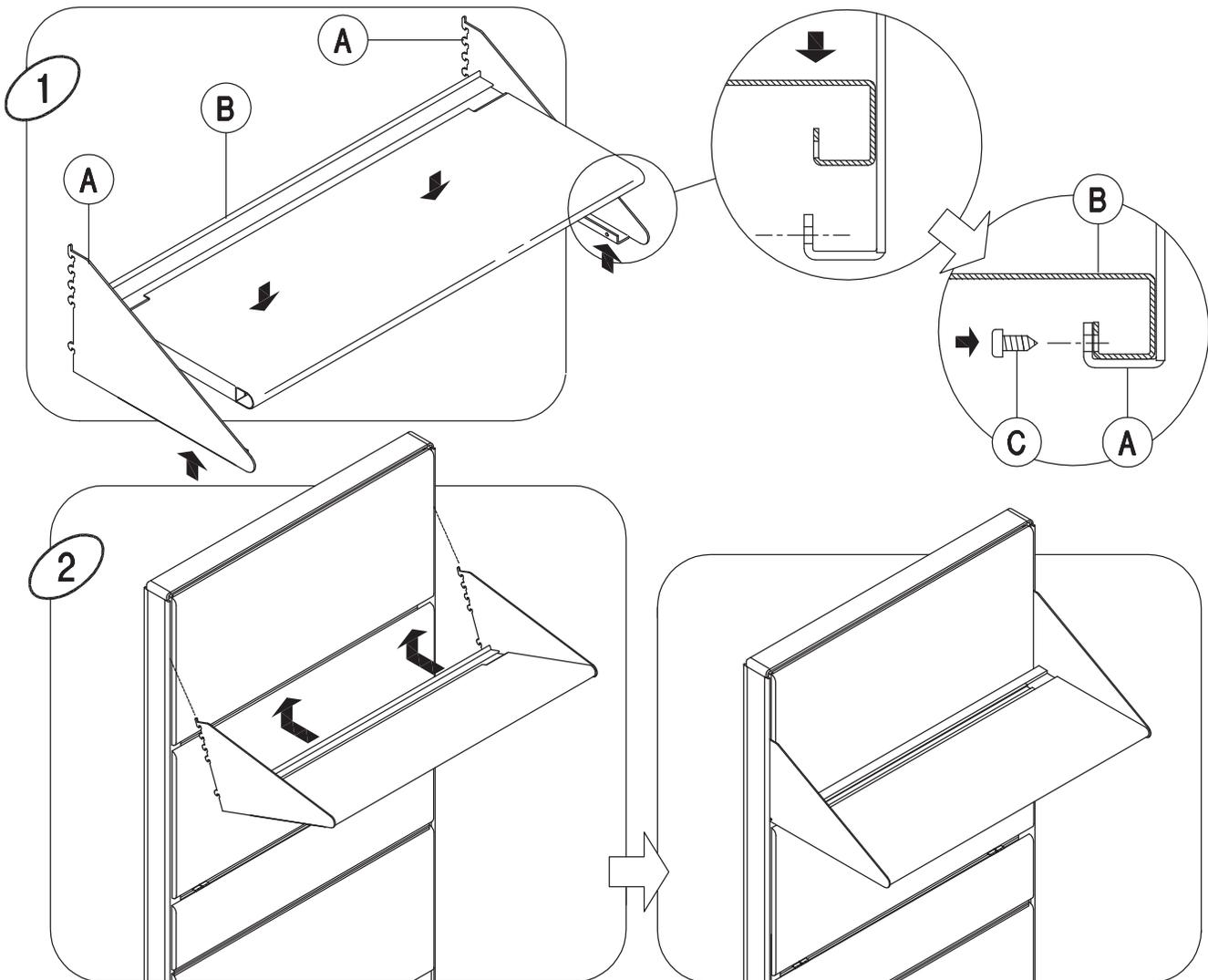
Shelf

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

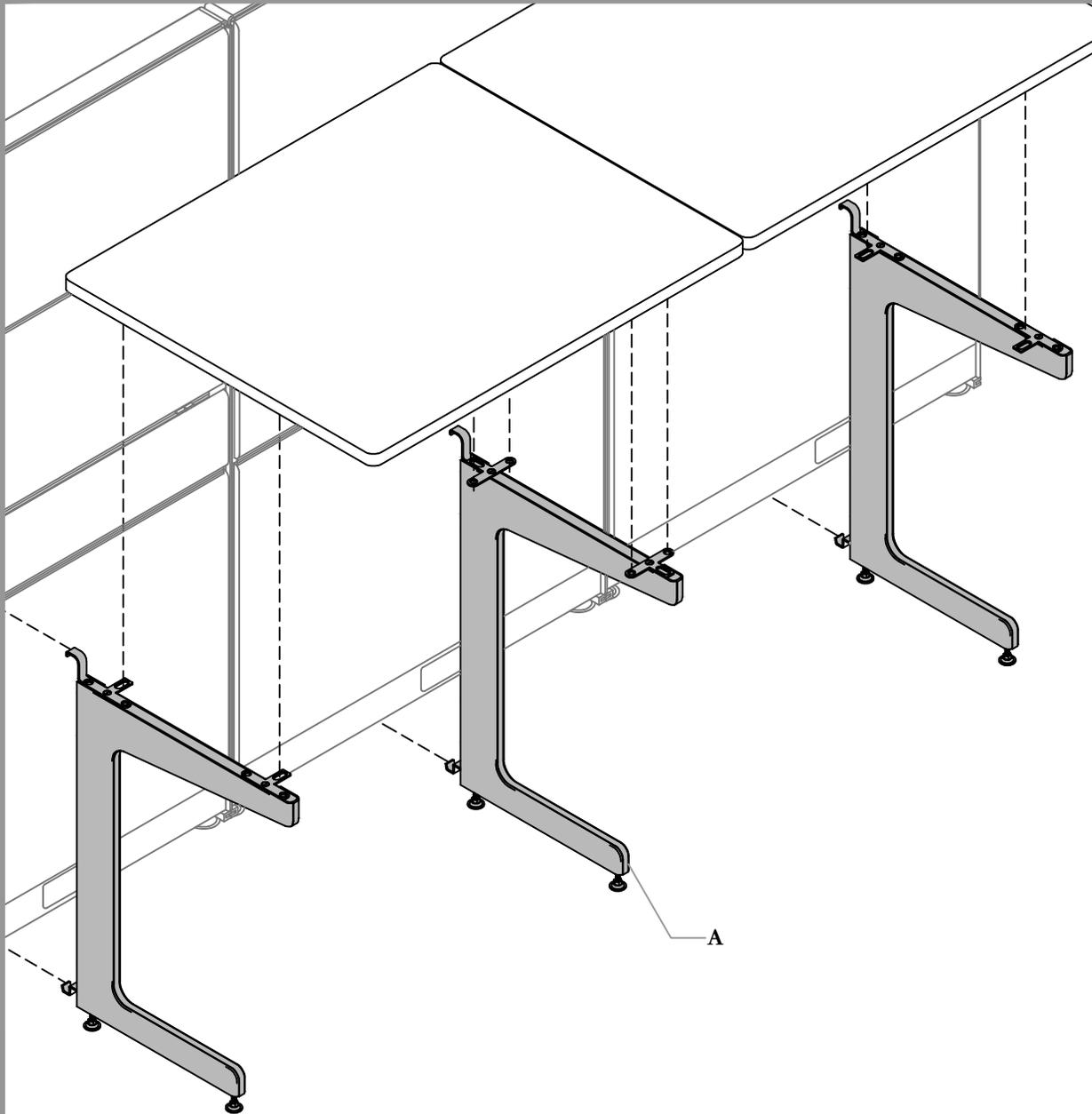
		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Shelf Support (Left and Right)	A15-0867L/R	1pair
B		Shelf (Subassembly)	N01-1147-X	1
C		#10 x 3/8" AB Cross/Square Comb Pan Head Tap Screw	E01-0109	4

TOOLS REQUIRED:

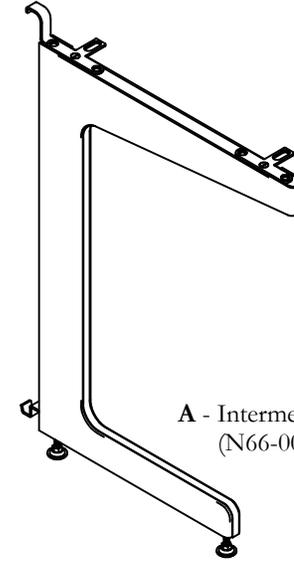
- Cross Drive
(Phillips) #2
- OR
- Square Drive
(Robertson) #2



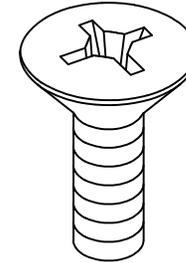
Intermediate End Gable (BEM)



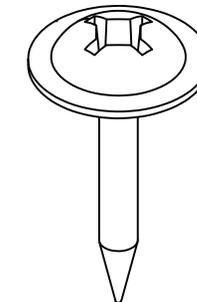
Part and Product Identification



A - Intermediate End Gable
(N66-0028) x1



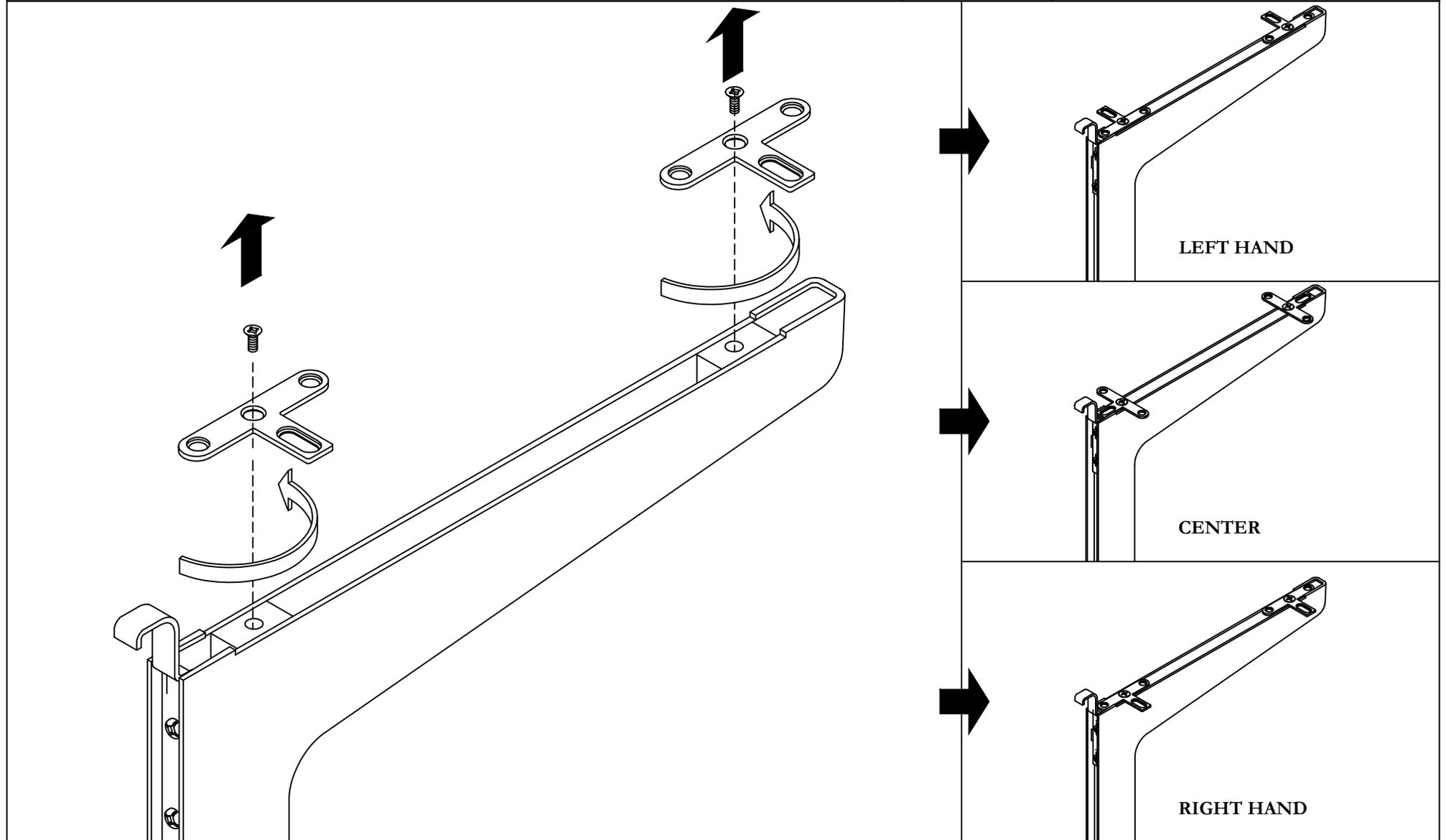
B1 - 1/4"-20x5/8" Flat Head Screw
(E01-0069) x4



B2 - #10-0.875" Wood Screw
(E07-0077) x4

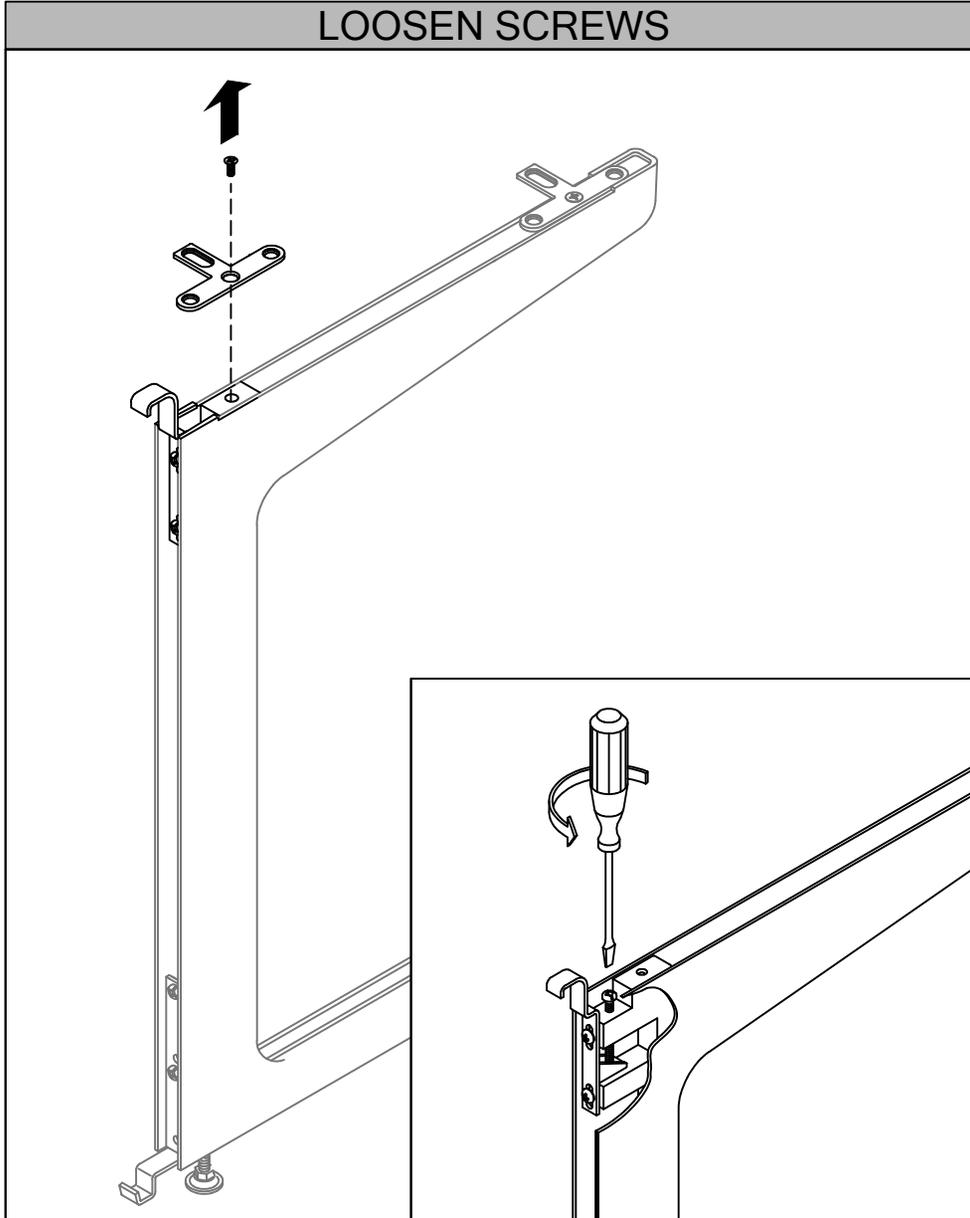
B - Support Hardware Kit (X06-0057) x1

RECONFIGURATION OF END GABLE (OPTIONAL)



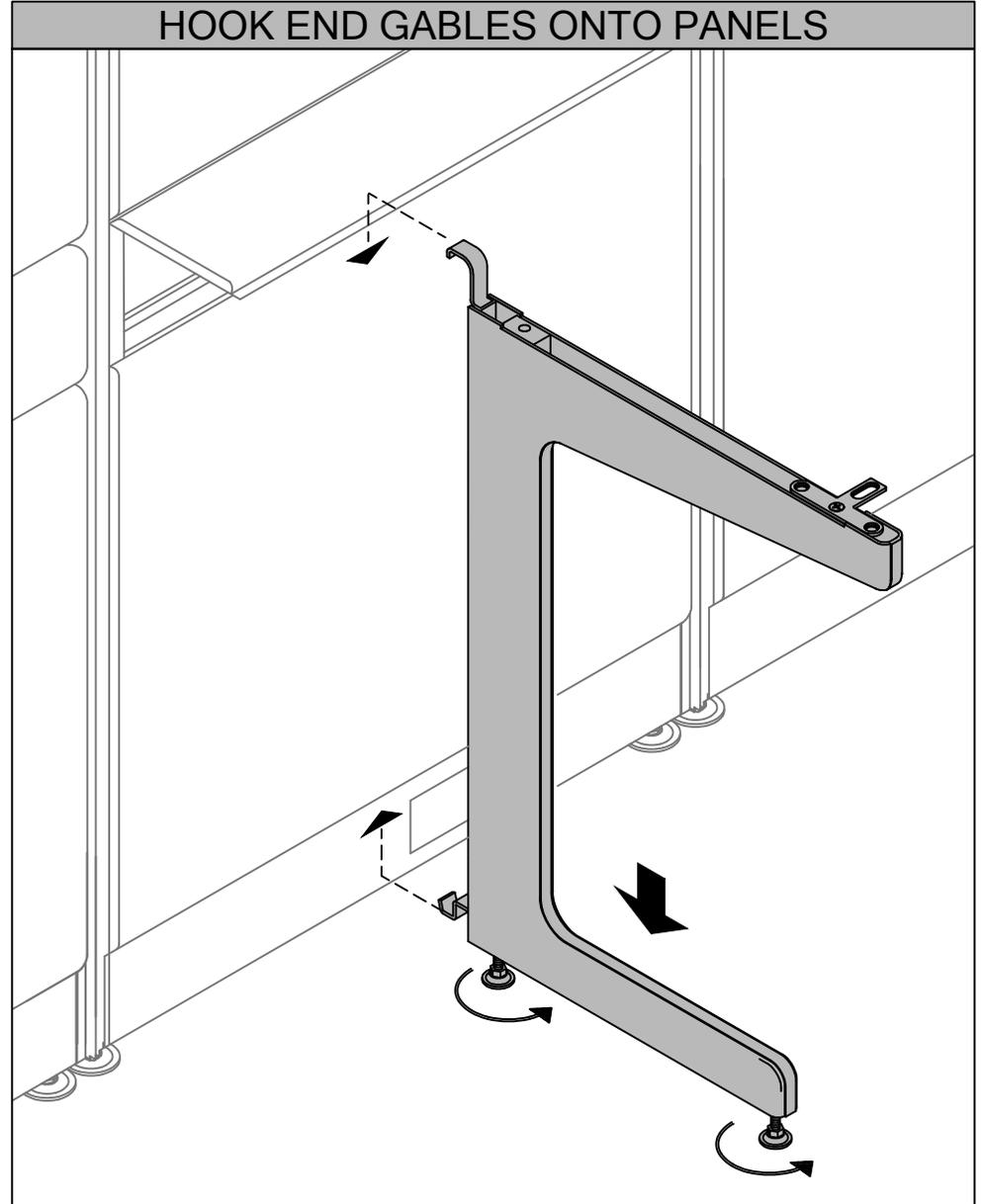
STEP 1: If necessary, End Gable can be reconfigured to the desired handedness by un-attaching and re-attaching the hardware on the pre-assembled End Gable.

LOOSEN SCREWS

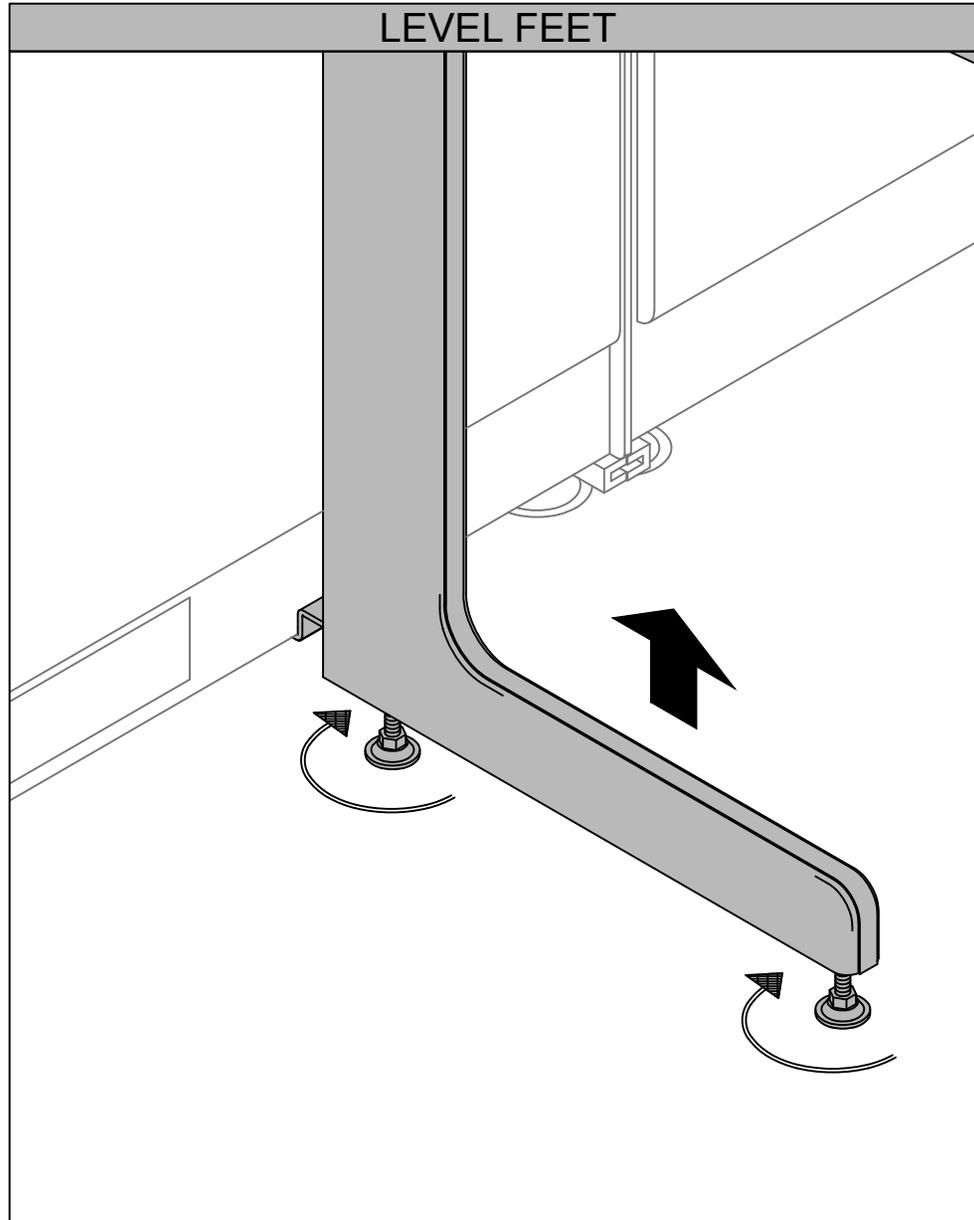


STEP 2: Remove and set aside the T-Bracket nearest the Top Mounting Bracket, then loosen the screw keeping the Top Mounting Bracket in place

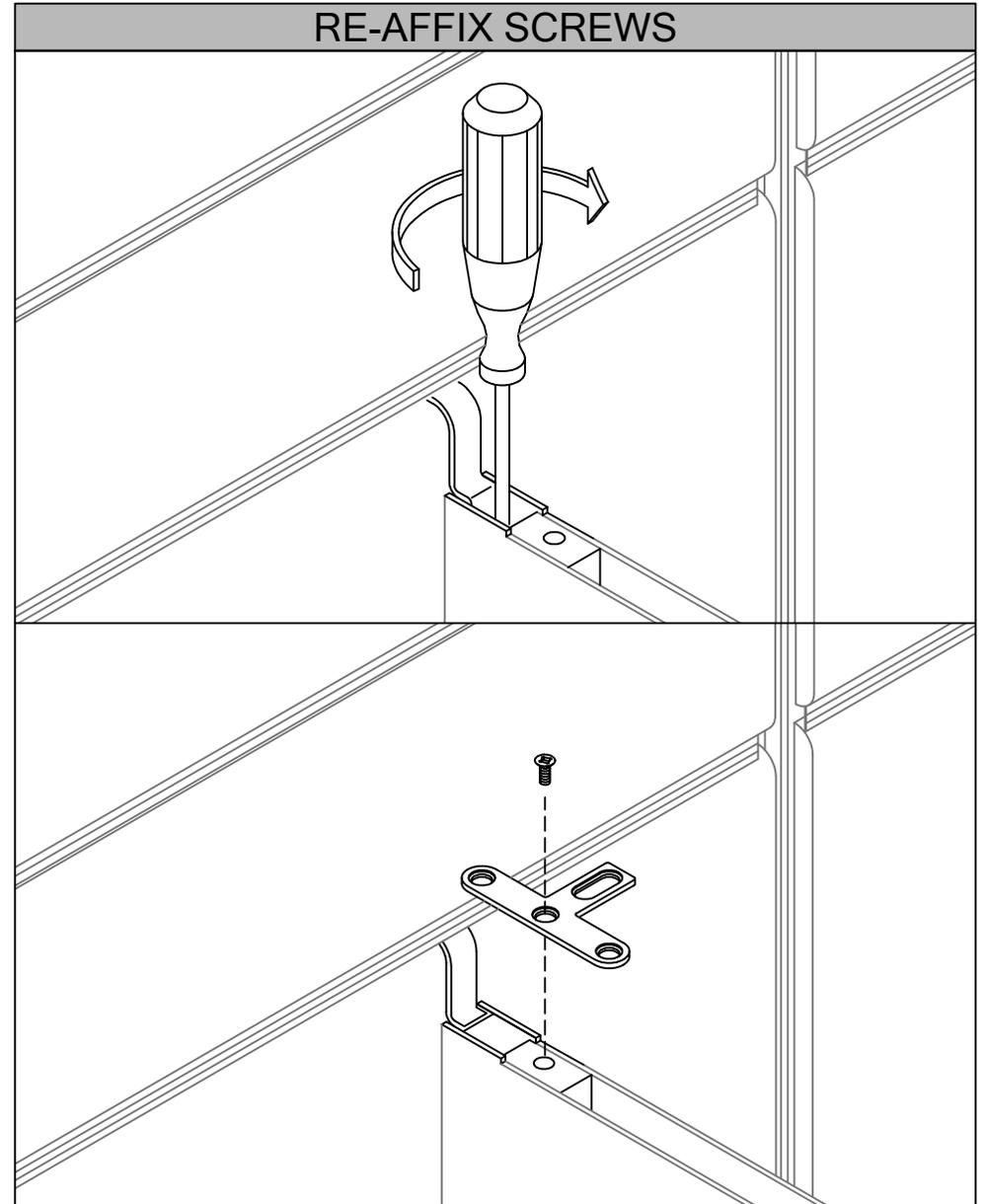
HOOK END GABLES ONTO PANELS



STEP 3: Hook the Mounting Brackets over and under the Panels

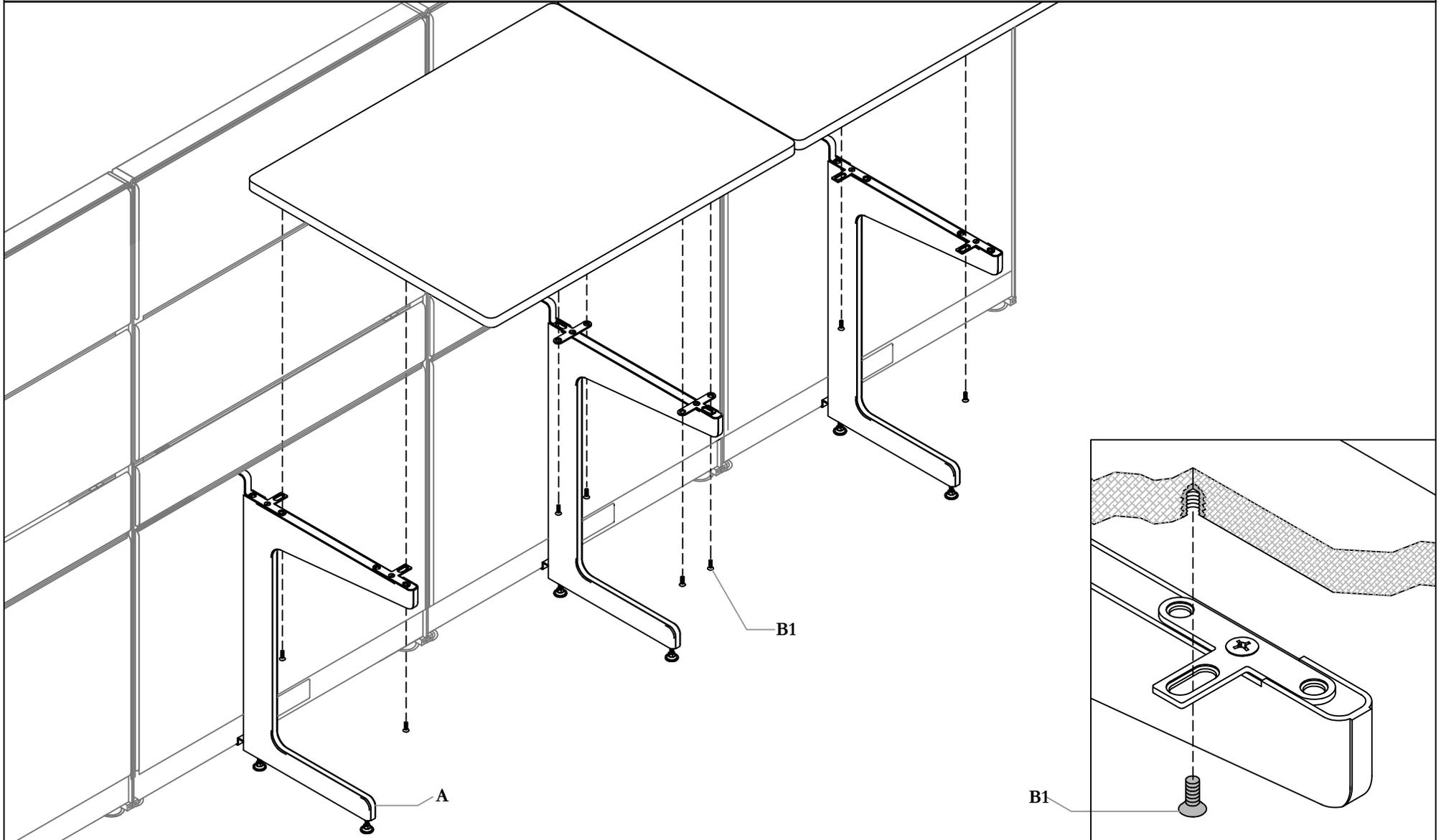


STEP 4: Ensure the feet of the End Gables are level



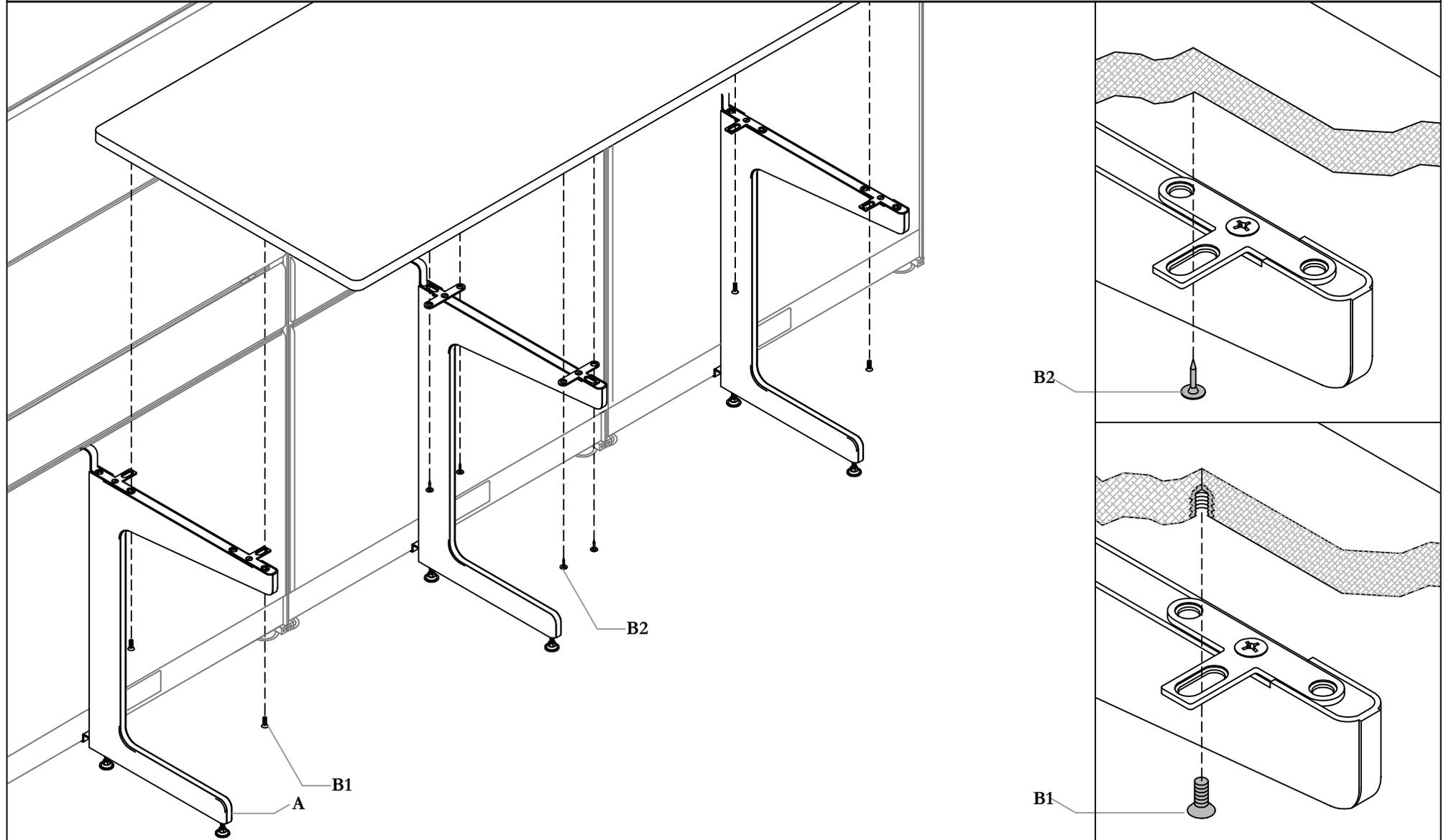
STEP 5: Tighten the screw in the Top Mounting Bracket then replace the T-Bracket

INSTALL DUAL WORKSURFACE



STEP 6a: Install Dual Worksurface onto End Gables (A) using provided Flat Head Screws (B1) with the pilot holes

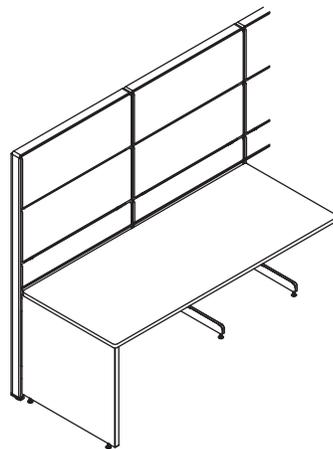
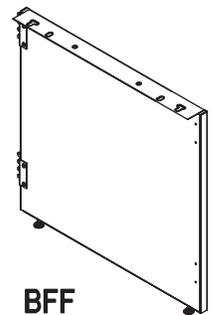
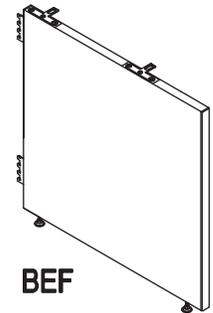
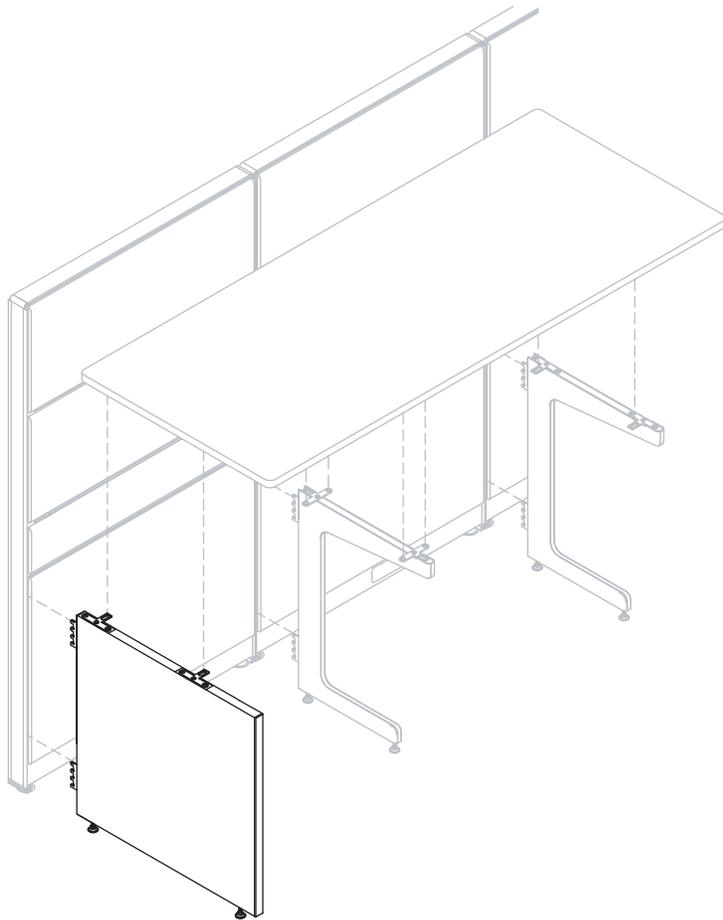
INSTALL SINGLE WORKSURFACE



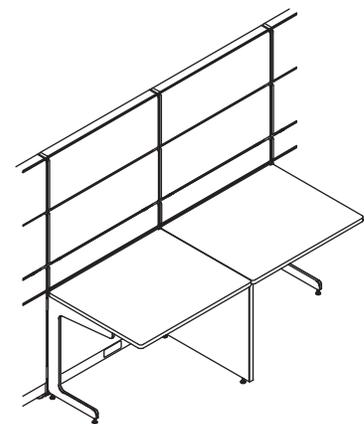
STEP 6b: Install Single Worksurface onto End Gables (A) using provided Flat Head Screws (B1) for the pilot holes, and #10-0.875" Wood Screws (B2) in the centre of the Worksurface

Flush End Gable
Fixed-Height Metal Gable

BEF
BFF



Single Worksurface Support (BEF, BFF)



Dual Worksurface Support (BEF only)

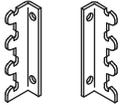
Reference Installation Guides:
No. 170 T/O/S "Rectangular Worksurface WS"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

Flush End Gable

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED (BEF)

TOOLS REQUIRED

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Flush End Gable Assembly	BEF	1
B		BEF Mounting Bracket (Right & Left Hand)	A15-0165R A15-0165L	2 2
C		7mm x 50mm Dog Pt Cross Socket Flat Head Tap Screw	E07-0016	4
D		T-Bracket	A15-0307	2
E		1/4"-20 x 5/8" UNC Square Comb. Flat Head M Screw	E01-0069	6
F		1/4"- 14 x 7/8" AB Flat Head Tap Screw	E07-0013	4

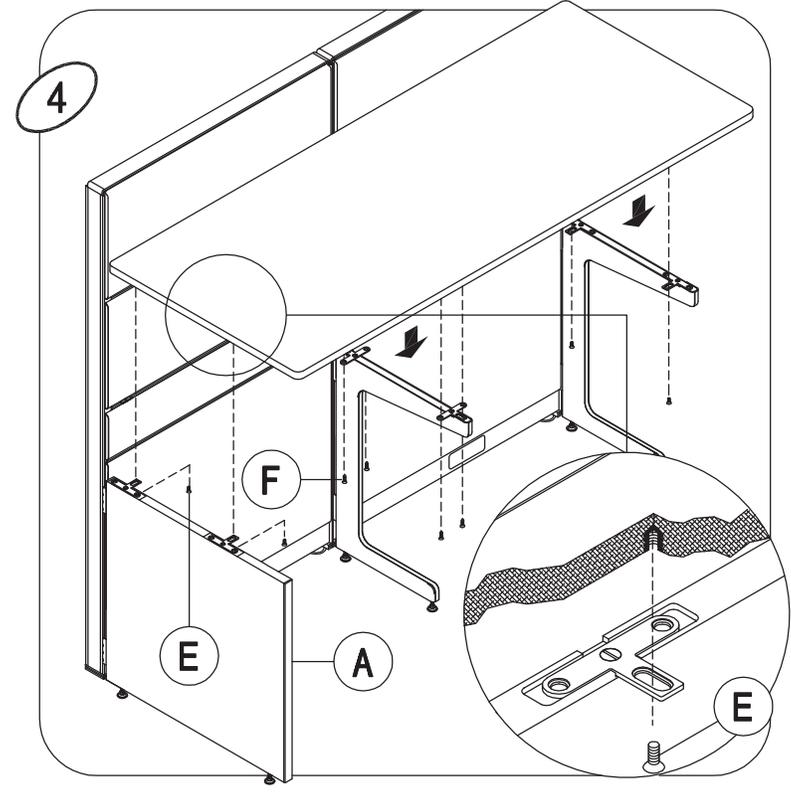
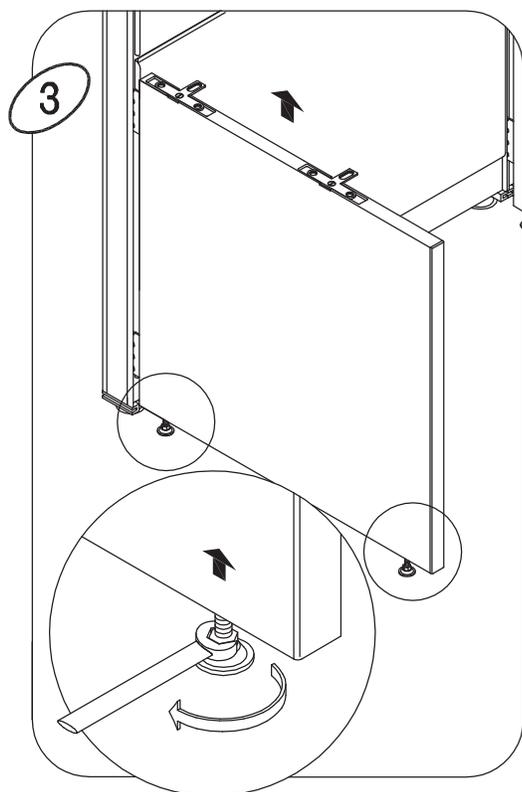
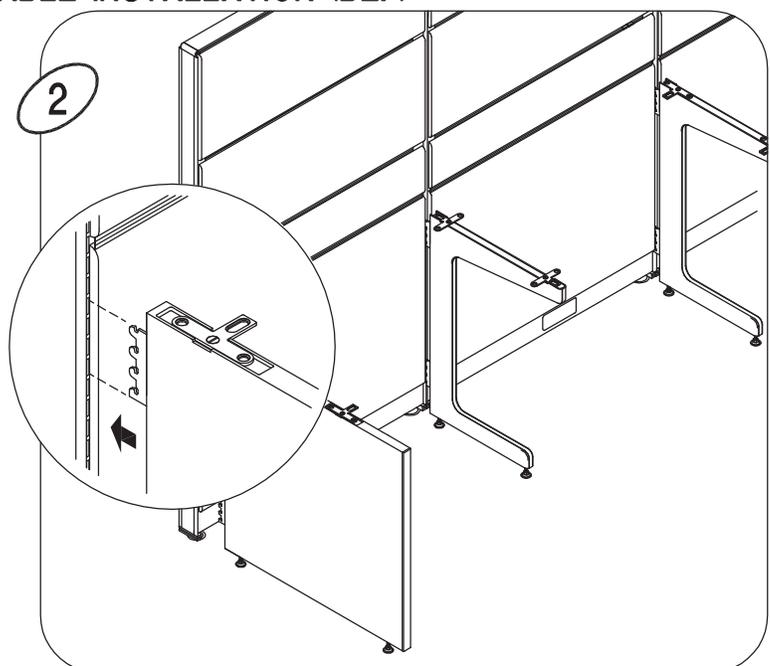
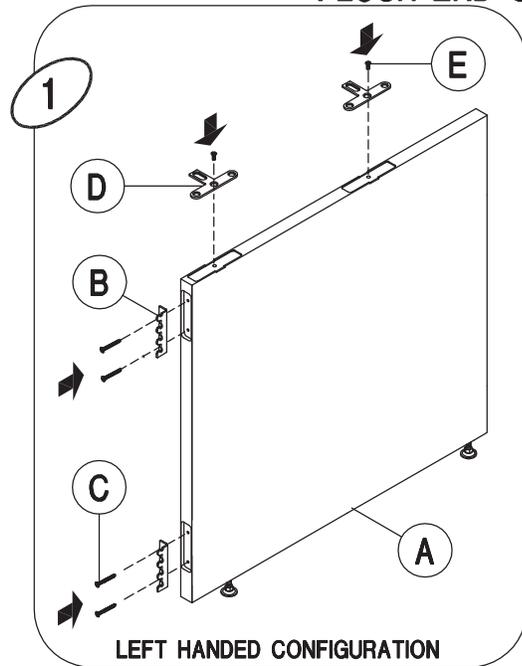
- Cross Drive (Phillips) #3
OR
- Square Drive (Robertson) #3

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED (BFF)

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
G		Gable Weldment, Leverage	N09-0233	1
H		BFF Mounting Bracket (Right & Left Hand)	A15-5916R A15-5916L	2 2
I		#12 x 5/8" L. Quadrex Pan Head Tapping Screw Zinc	E07-0047	4
J		#10 x 7/8" LG. Quadrex, Pan Washer Head. ZP.	E07-0077	4

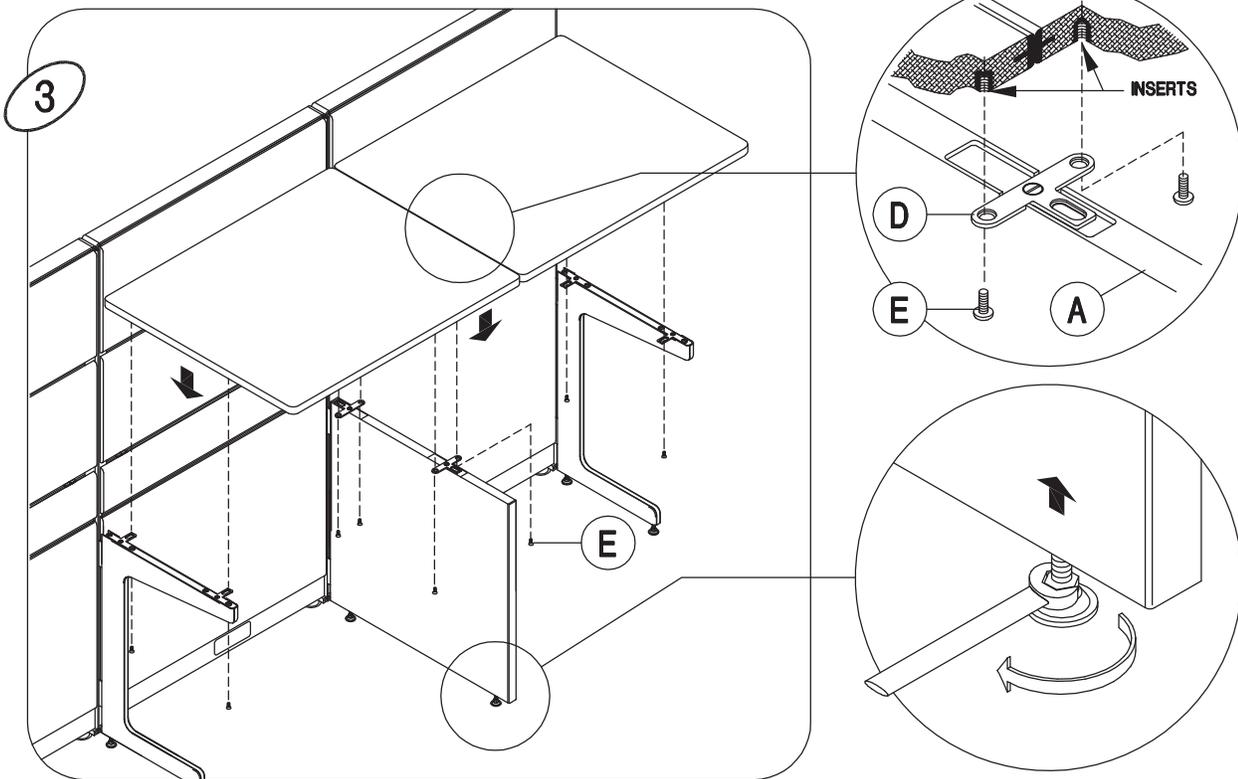
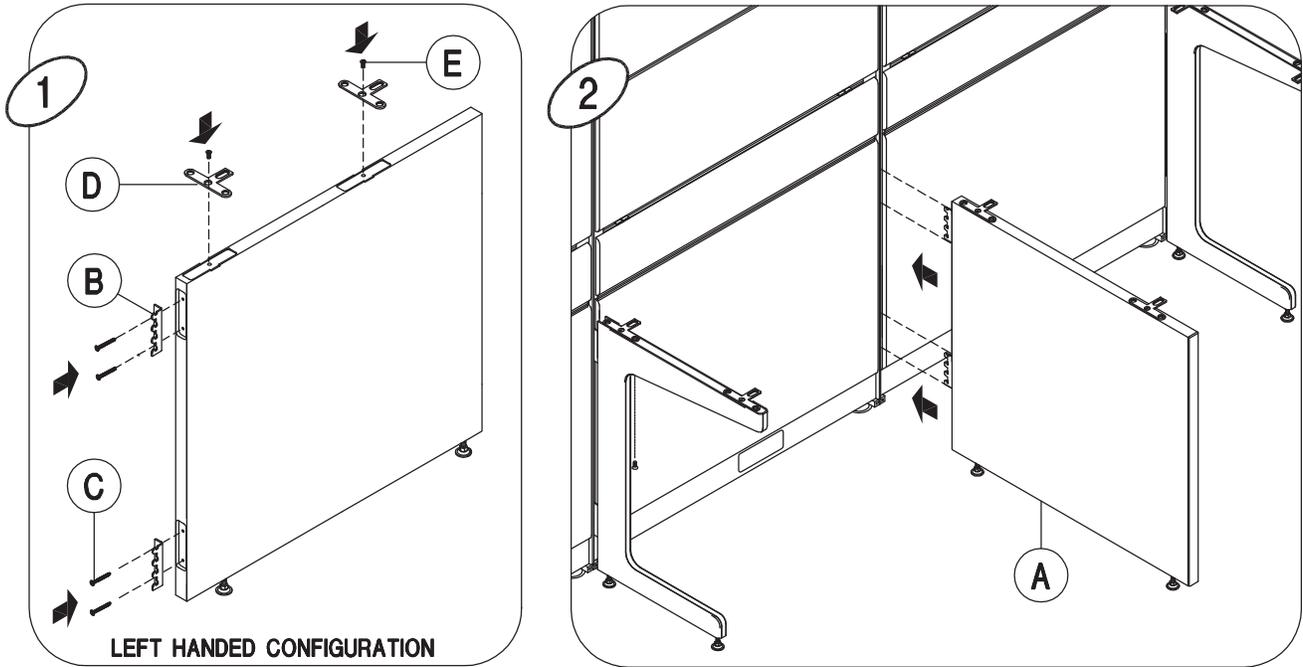
Flush End Gable

FLUSH END GABLE INSTALLATION (BEF)



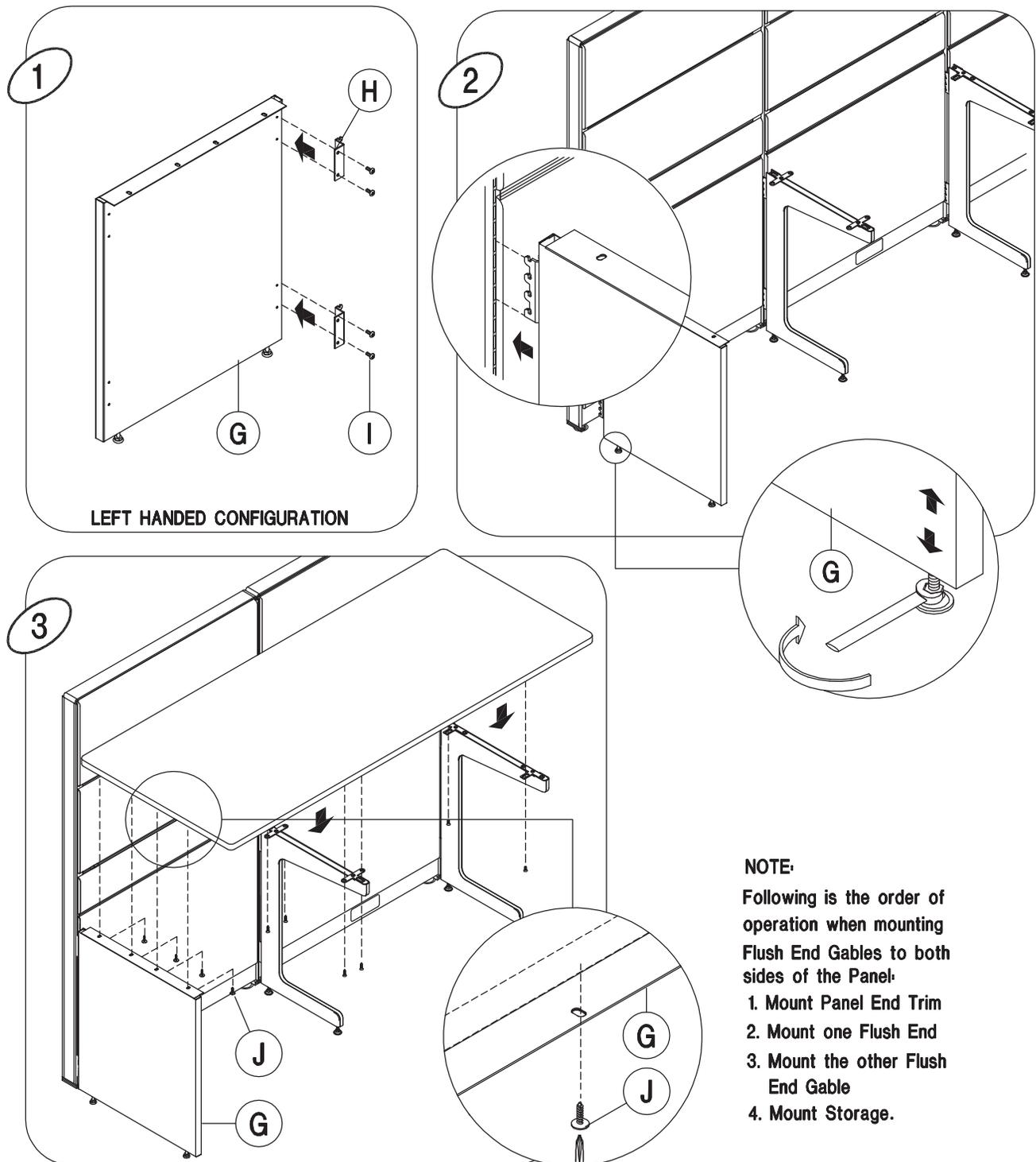
Flush End Gable

FLUSH END GABLE - DUAL WORKSURFACE SUPPORT INSTALLATION (BEF)



Flush End Gable

FLUSH END GABLE INSTALLATION (BFF)

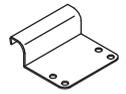
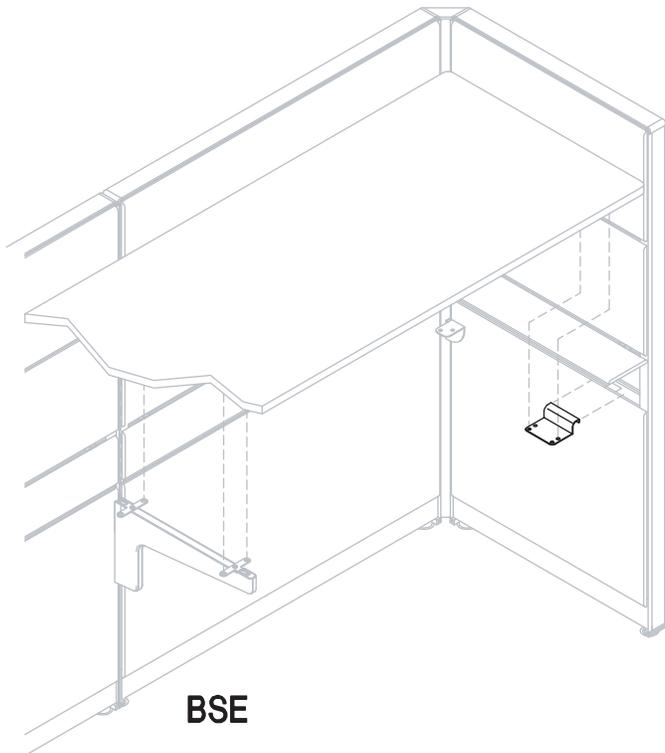


Section – **Worksurface Supports & Accessories**

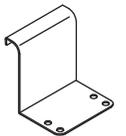
No. **035**

Side Support Bracket (1" Height)
Side Support Bracket (4" Height)
Locking Side Support Bracket

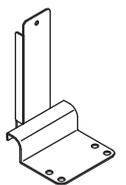
BSE26
BSE29
BSL



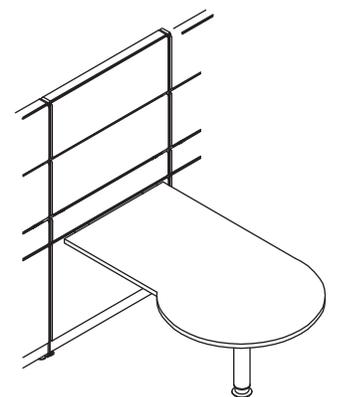
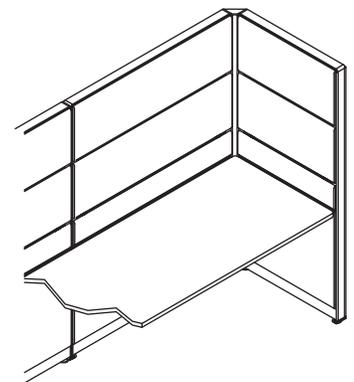
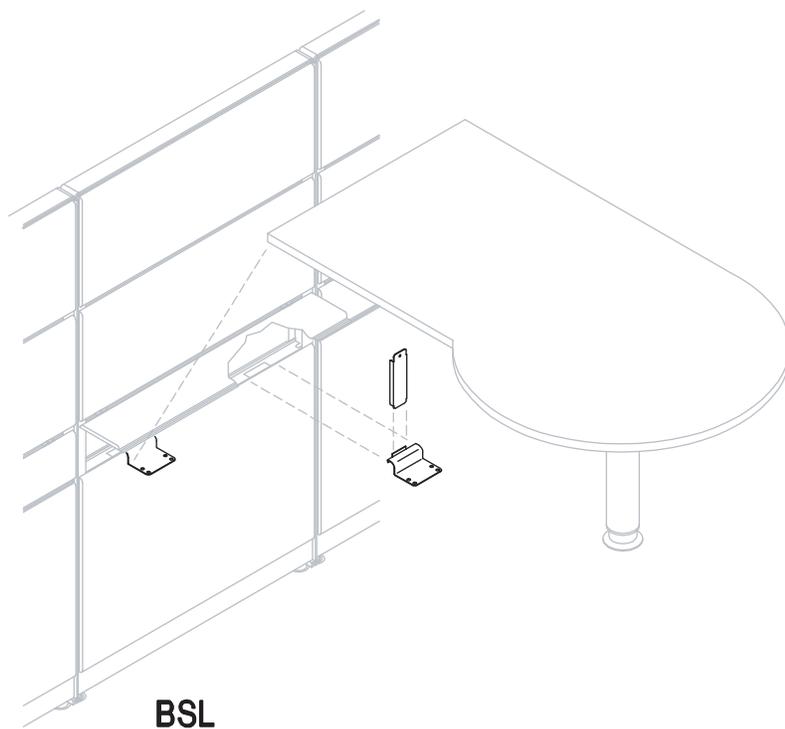
BSE26



BSE29



BSL29

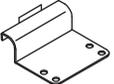
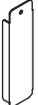
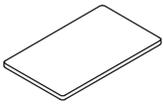
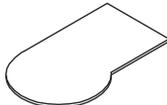


Reference Installation Guides:
No. 113 T/O/S "Semi-Suspended Worksurface WSP"
No. 170 T/O/S "Rectangular Worksurface WS"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

Side Support Brackets

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY		
				BSE26	BSE29	BSL29
A		Side Support Bracket	A15-0180 OR A15-0179	2	-	-
				-	2	-
B		BSL Support Bracket	A15-0467	-	-	2
C		BSL Locking Plate	A15-0466	-	-	2
D		1/4"-20 x 5/8" Quadrex Truss Head Machine Screw	E01-0098	4	4	4
E		#10 x 7/8" Quadrex, Pan Washer Head. ZP.	E07-0077	4	4	4
F		Worksurface	WS	*		
G		Semi-Suspended Worksurface	WSP	*		

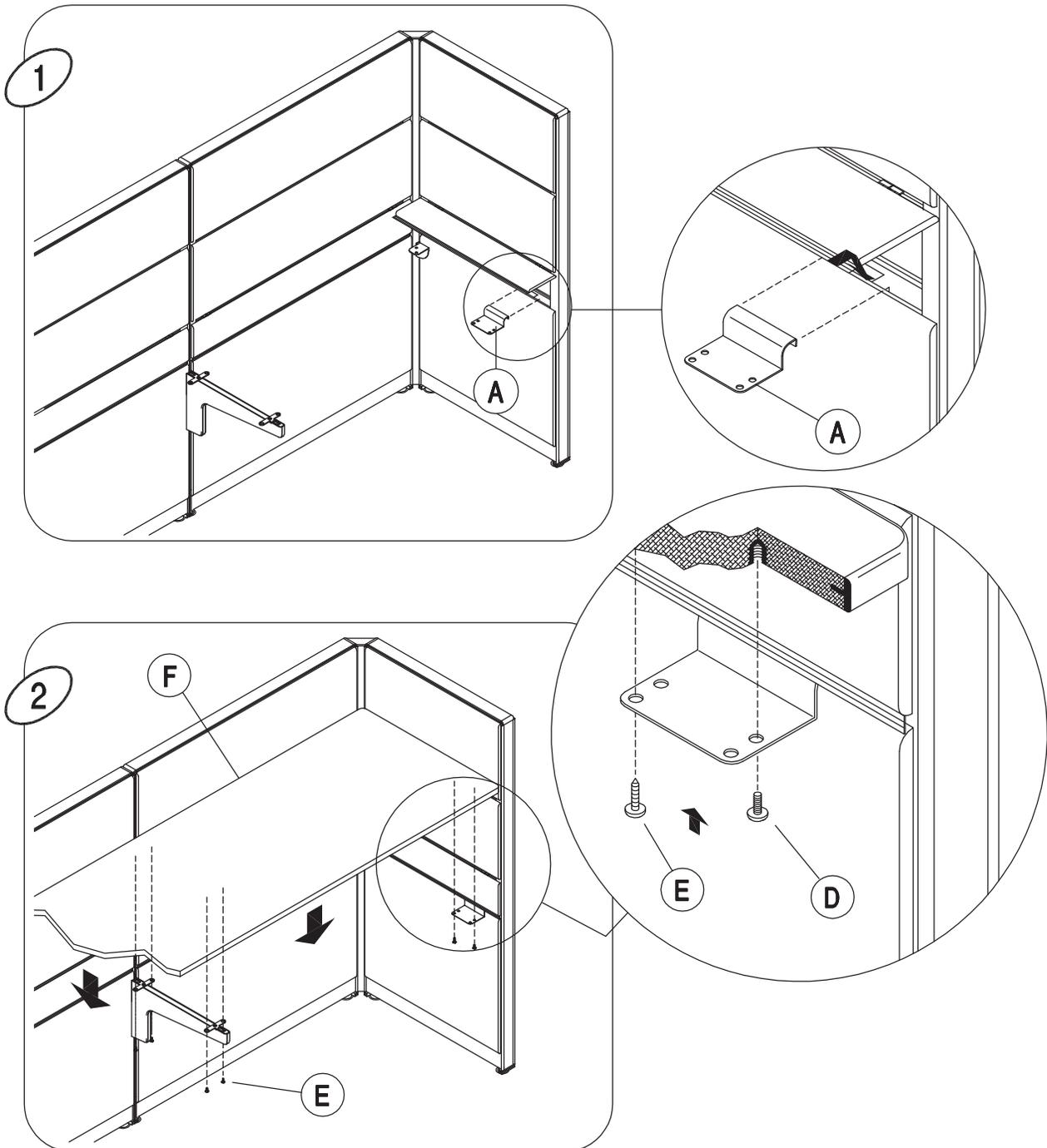
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

- | |
|---|
| <ul style="list-style-type: none"> - Cross Drive (Phillips) #3 OR Square Drive (Robertson) #3 - Rubber Mallet |
|---|

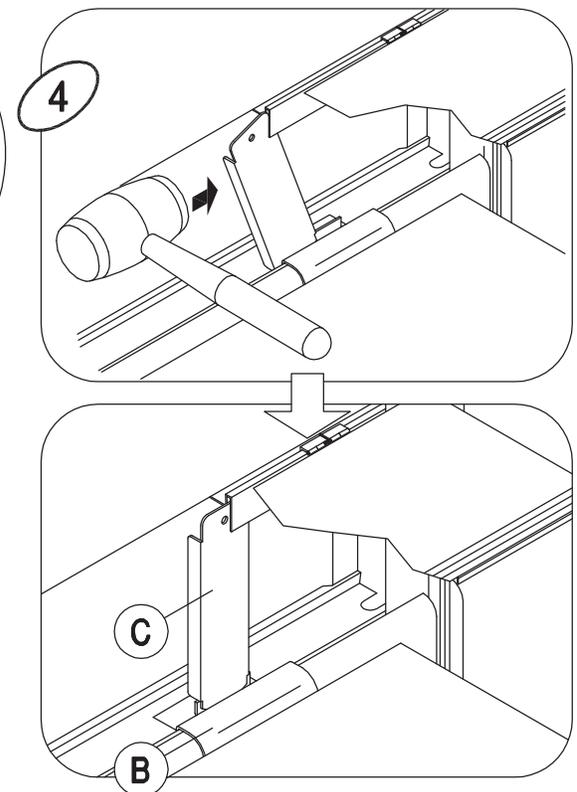
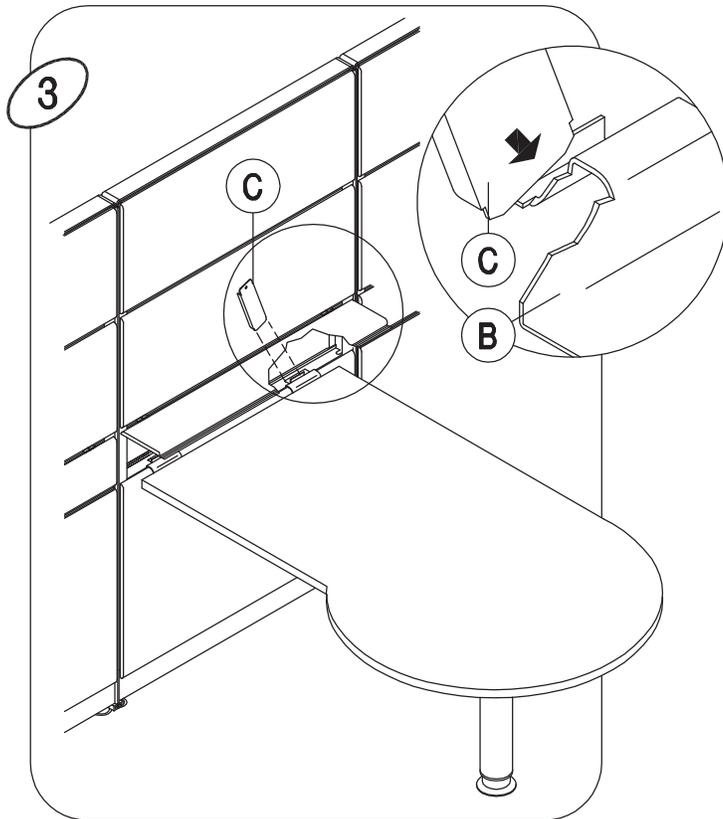
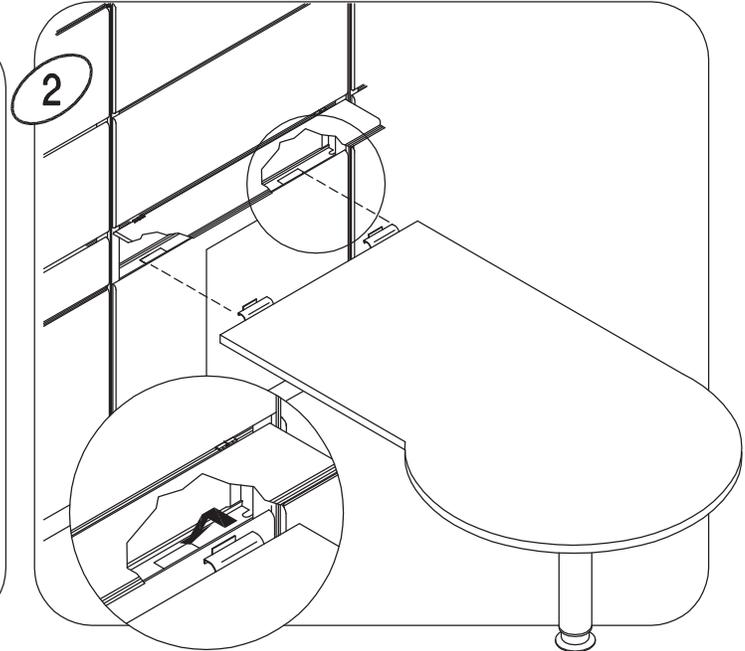
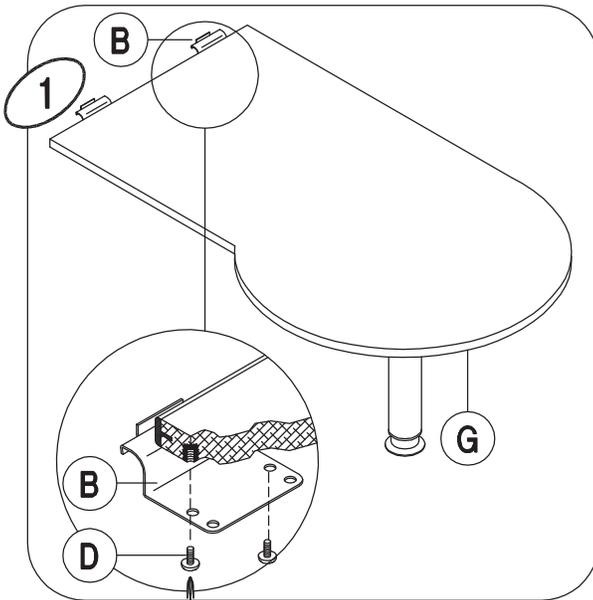
Side Support Brackets

SIDE SUPPORT BRACKET INSTALLATION (BSE)



Side Support Brackets

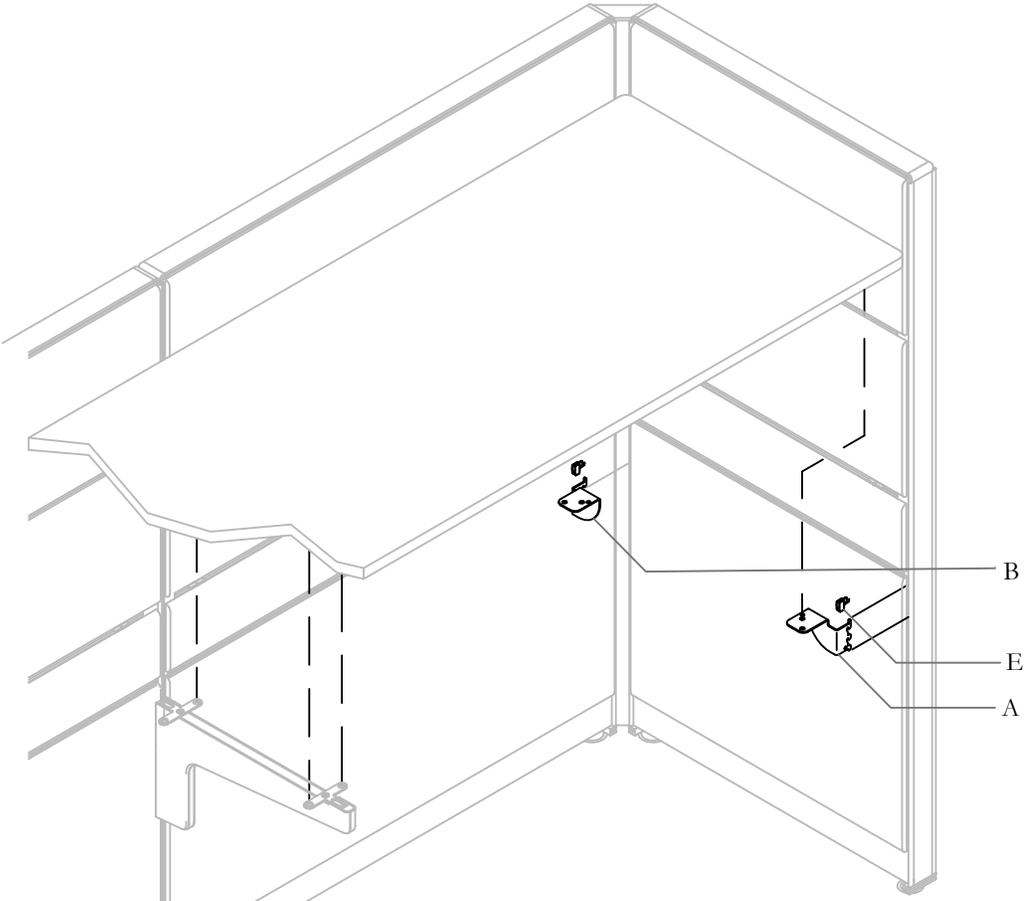
SUPPORT BRACKET INSTALLATION (BSL)



Section: **WORKSURFACE SUPPORTS & ACCESSORIES**

Description: **UNIVERSAL MOUNTING BRACKET**

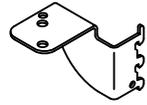
Corner Bracket (BU100)



NOTE: Products E and G in the BOM with a * in front of them are for reference purposes only

Part and Product Identification

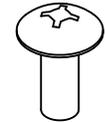
BU100



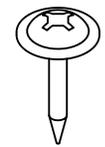
A - Universal Mounting Bracket (Right Hand) (A15-0015R) x1



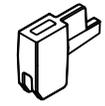
B - Universal Mounting Bracket (Left Hand) (A15-0015L) x1



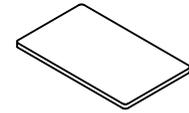
C - $\frac{1}{4}$ "-20 x $\frac{5}{8}$ " Quadrex Truss Head Machine Screw Zinc (E01-0098) x4



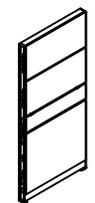
D - #10 x $\frac{7}{8}$ " Quadrex Pan Washer Head. ZP (E07-0077) x4



E - Corner Anti-Dislodgement Clip (B02-0342) x2



F - Worksurface (WS) x*

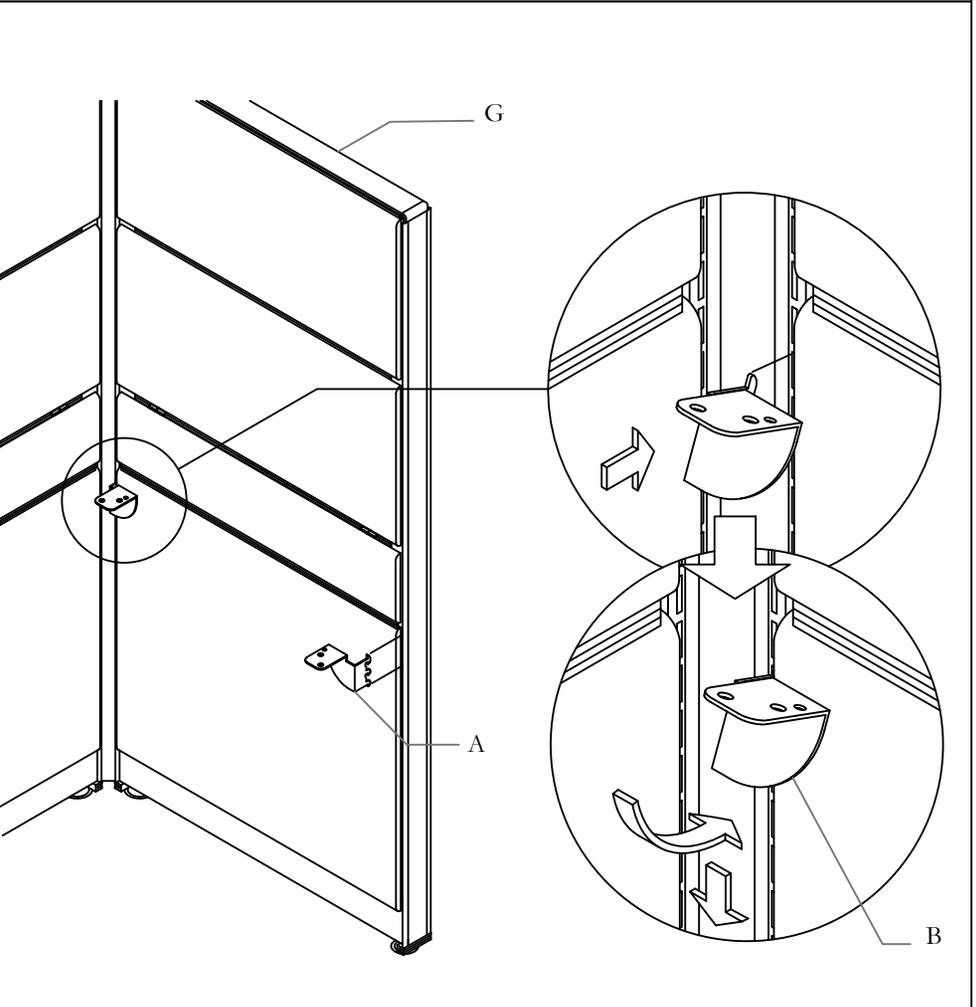


G - Panel (PM) x*

Section: **WORKSURFACE SUPPORTS & ACCESSORIES**

Description: **UNIVERSAL MOUNTING BRACKET**

UNIVERSAL MOUNTING BRACKET INSTALLATION

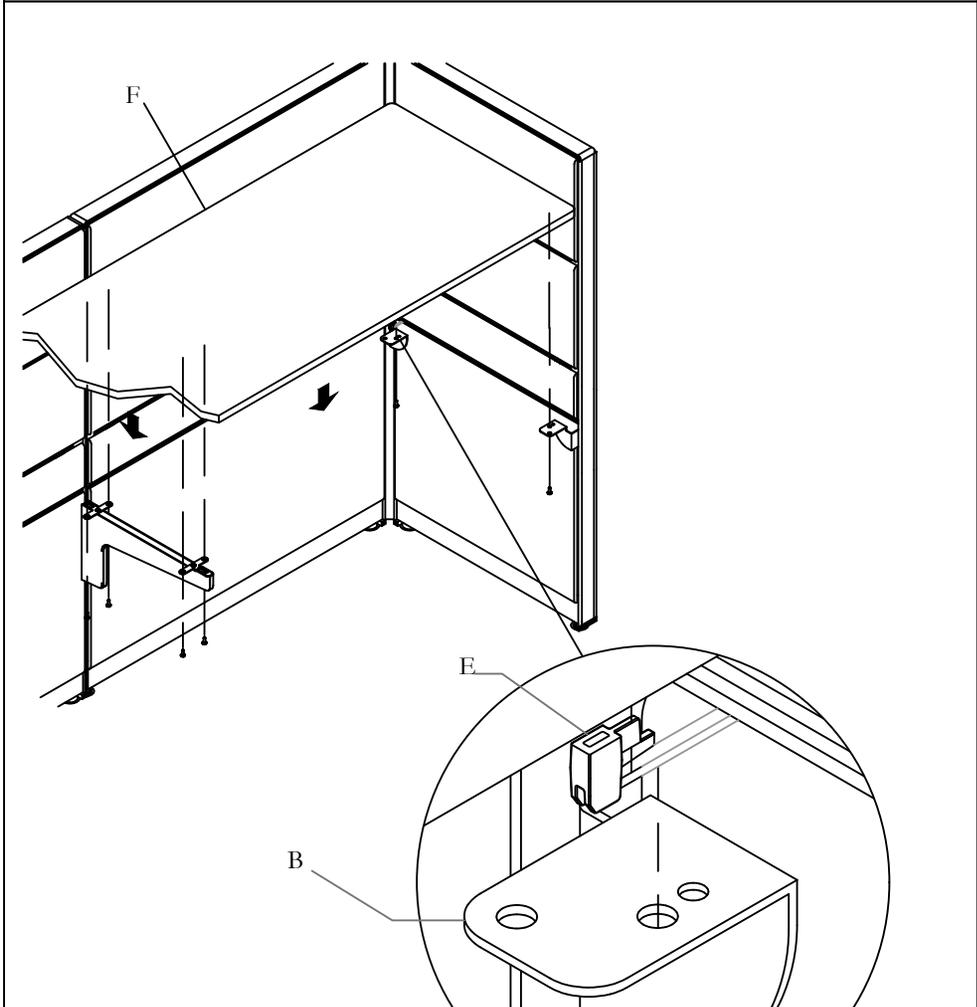


NOTE: The bracket shown here for installation is the left orientation bracket. Follow the same steps to install the right orientation bracket.

STEP 1a: Hook on bracket at an angle where the hooks gets into the appropriate section of the frame.

NOTE: The bracket shown here for installation is the left orientation bracket. Follow the same steps to install the right orientation bracket.

ANTI-DISLODGEMENT CLIP INSTALLATION



NOTE: The Anti-Dislodgement clip shown here for installation is for the left orientation bracket. Follow the same steps for the right orientation bracket.

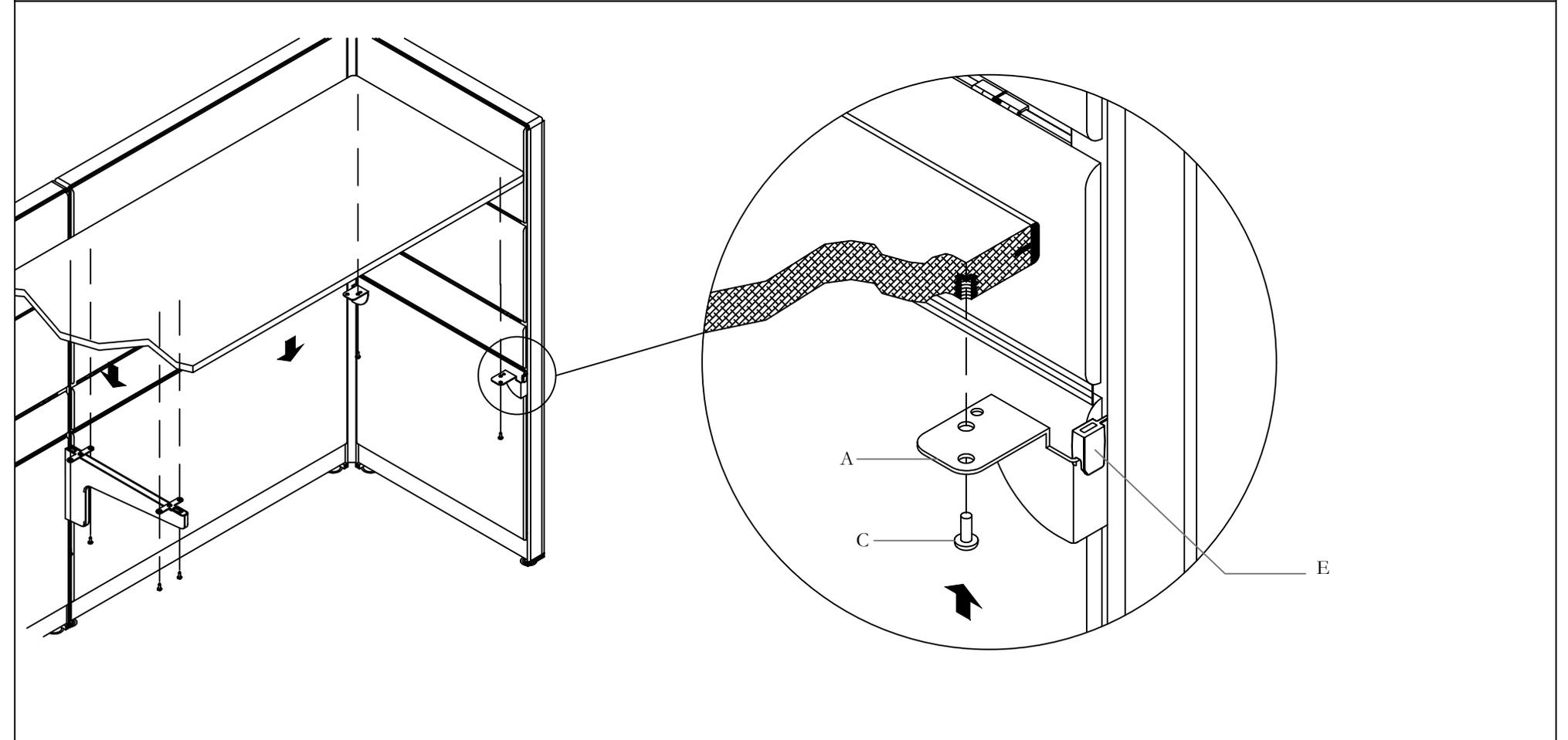
STEP 1b: once the bracket is attached, place the Anti-Dislodgement Clip on top of the bracket and place into the appropriate section of the frame.

NOTE: The Anti-Dislodgement clip shown here for installation is for the left orientation bracket. Follow the same steps for the right orientation bracket.

Section: **WORKSURFACE SUPPORTS & ACCESSORIES**

Description: **UNIVERSAL MOUNTING BRACKET**

WORKSURFACE INSTALLATION



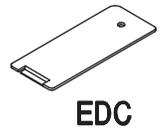
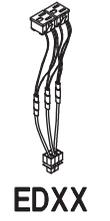
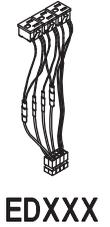
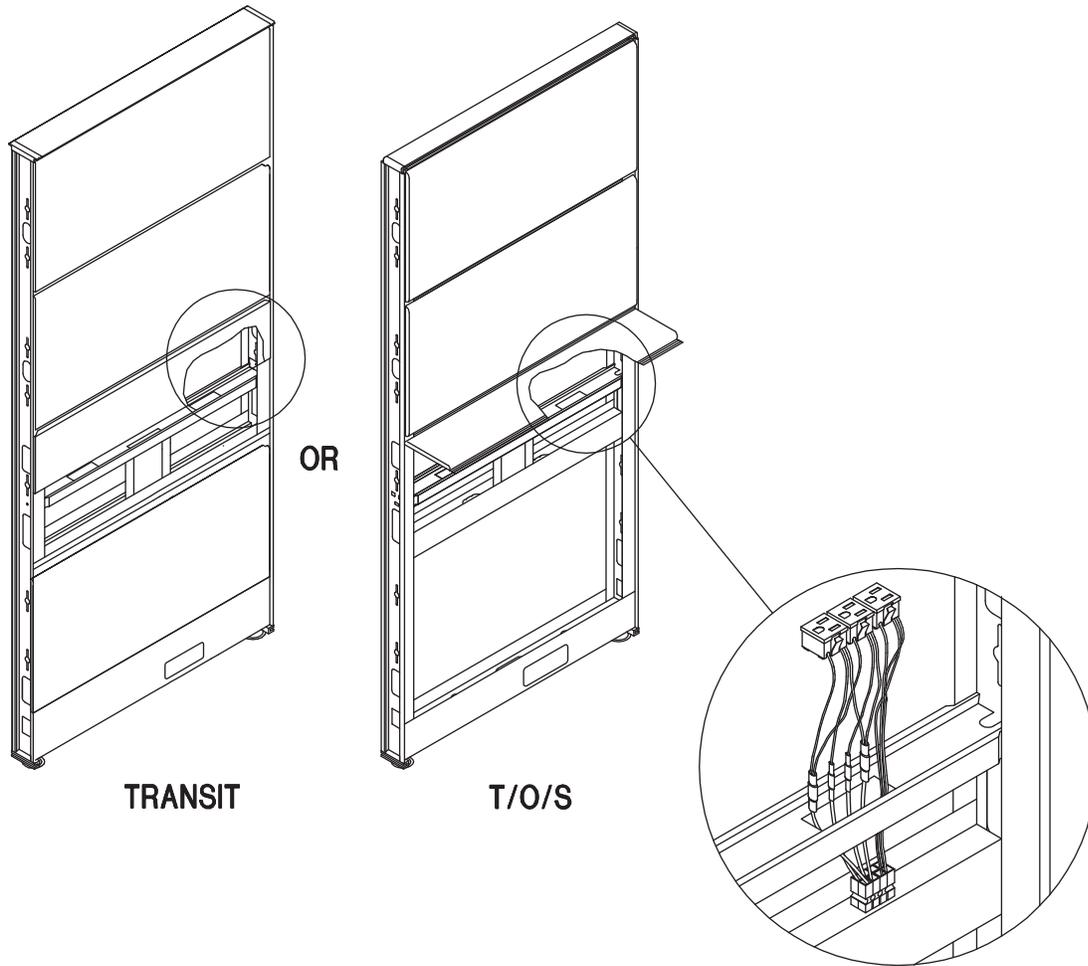
NOTE: The bracket shown here for installation is the right orientation bracket. Follow the same steps to install the left orientation bracket.

STEP 1: Once the bracket is attached, use the machine screw to install the bracket onto the Worksurface.

NOTE: The bracket shown here for installation is the right orientation bracket. Follow the same steps to install the left orientation bracket.

Triplex Outlet
Duplex Outlet
Surge Suppressor
Outlet Knockout Cover

EDXXX
EDXX
EDS5
EDC

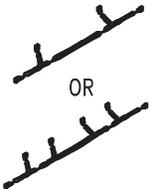
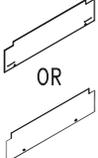


Reference Installation Guides:
No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAABS"
No. 084 T/O/S "Flintwood Elements PVE"
No. 357 Transit "Access Door Elements TADS, TADD"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

User Access to Panel Power

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Triplex Outlet	EDXXX	1
OR				
B		Duplex Outlet Includes: Item E (1x) Item F (1x) Item G (1x)	EDXX	1
OR				
C		Surge Suppressor Includes: Item F (1x) Item G (1x)	EDS5	1
OR				
D		Outlet Knockout Cover Includes: Item F (1x) Item G (1x)	EDC	1
E		Duplex Outlet Cover Plate	A15-0300E	1
F		#10 - 16 x 7/16''B Quadrex, Truss Hd Tap Screw, Zinc	E01-0010	1
G		#10 Internal Tooth Flat Lock Washer	E07-0027	1
H		Receptacle Harness Quadrex Receptacle Harness (Transit only)	ES ET	 *
I		Transit Raceway Cover TOS Raceway Cover	A08-2000-X A14-0051-X	 *

TOOLS REQUIRED:

- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #2
- Flat Drive
- Rubber Mallet

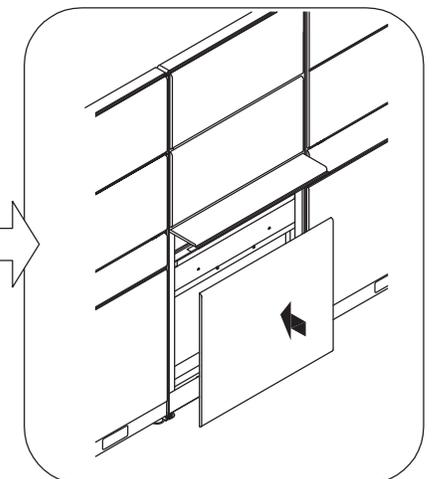
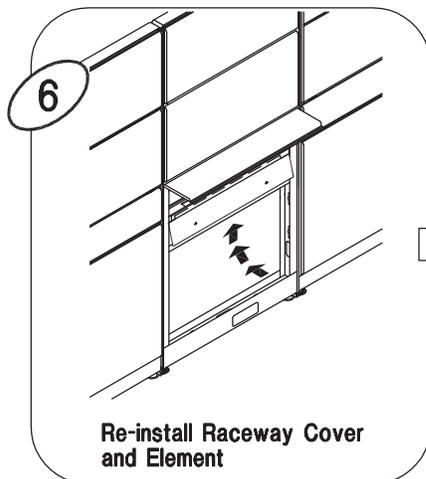
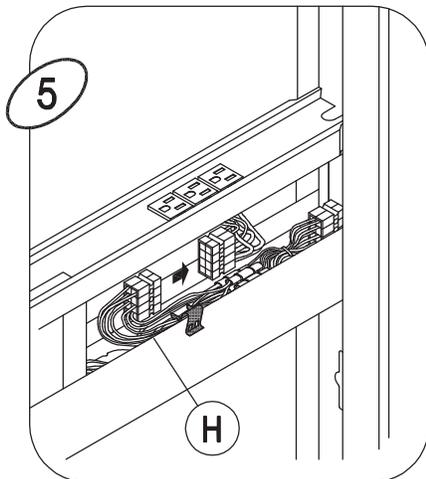
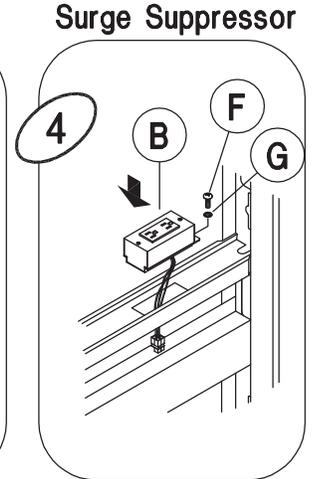
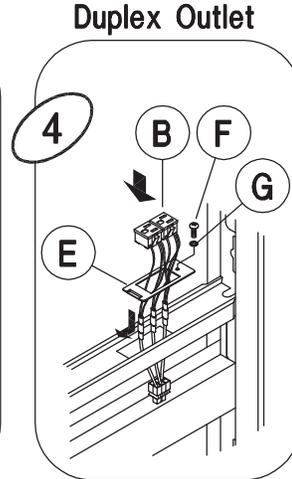
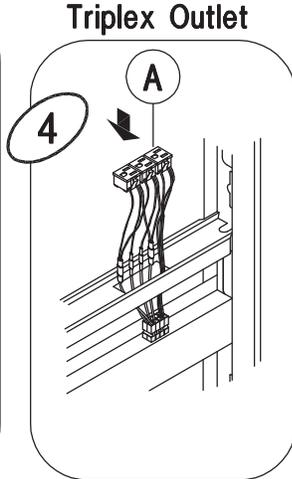
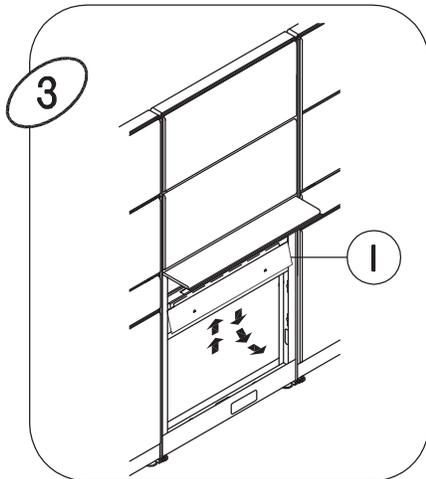
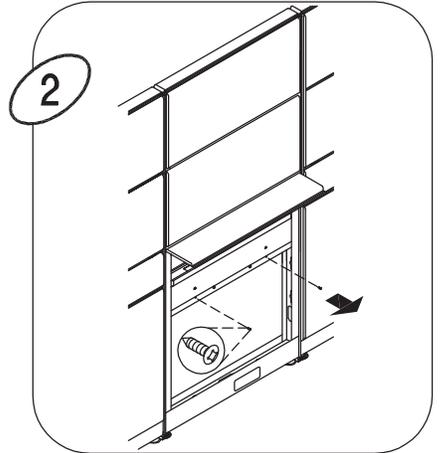
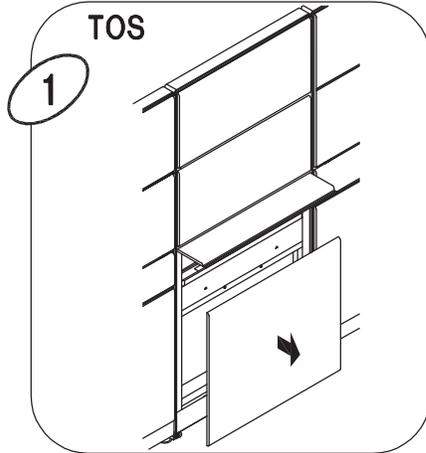
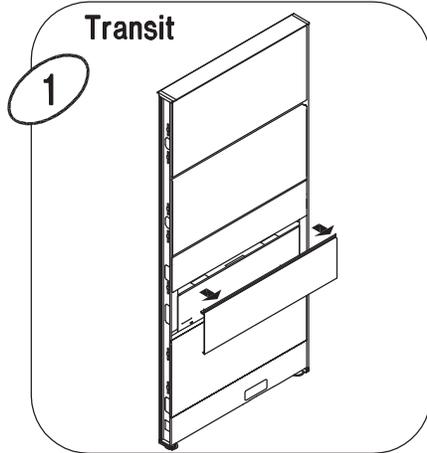
NOTE:
THE OUTLETS (ED) AND
SURGE SUPPRESSOR
CONNECTS TO:

1. RECEPTACLE HARNESS (ES)
2. QUADREX RECEPTACLE HARNESS (ET) TRANSIT ONLY

* Parts/Products listed for reference ONLY

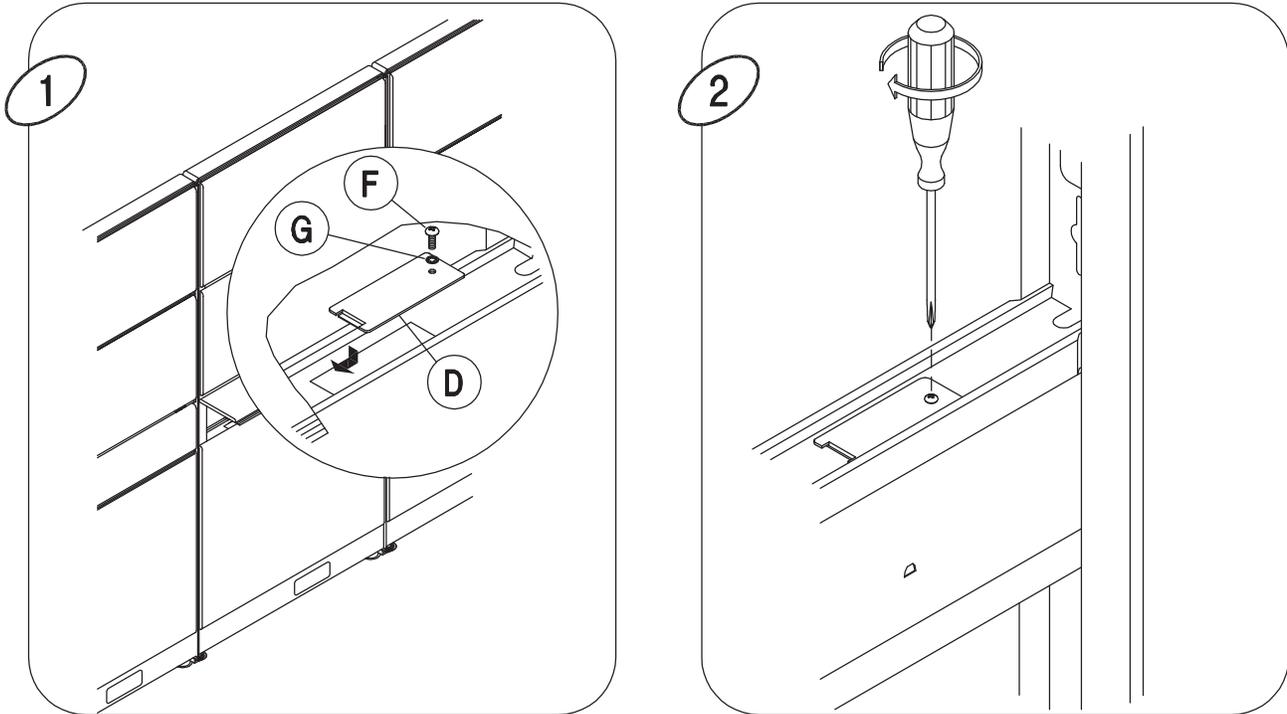
User Access to Panel Power

SURGE SUPPRESSOR / OUTLETS INSTALLATION

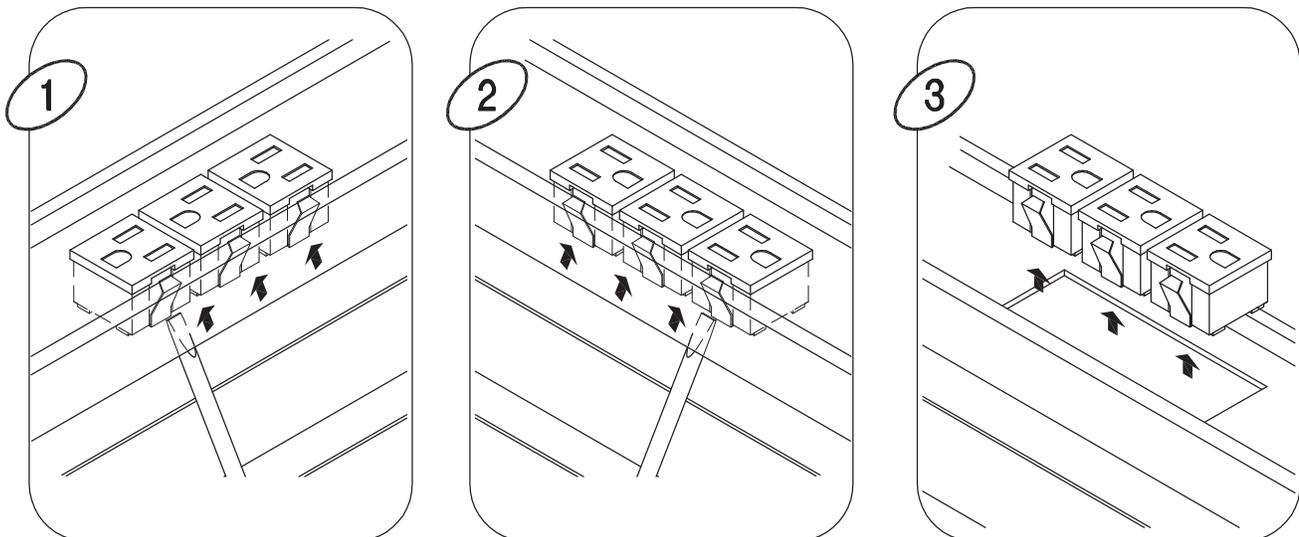


User Access to Panel Power

OUTLET KNOCKOUT COVER INSTALLATION



T/O/S AND TRANSIT DUPLEX / TRIPLEX REMOVAL

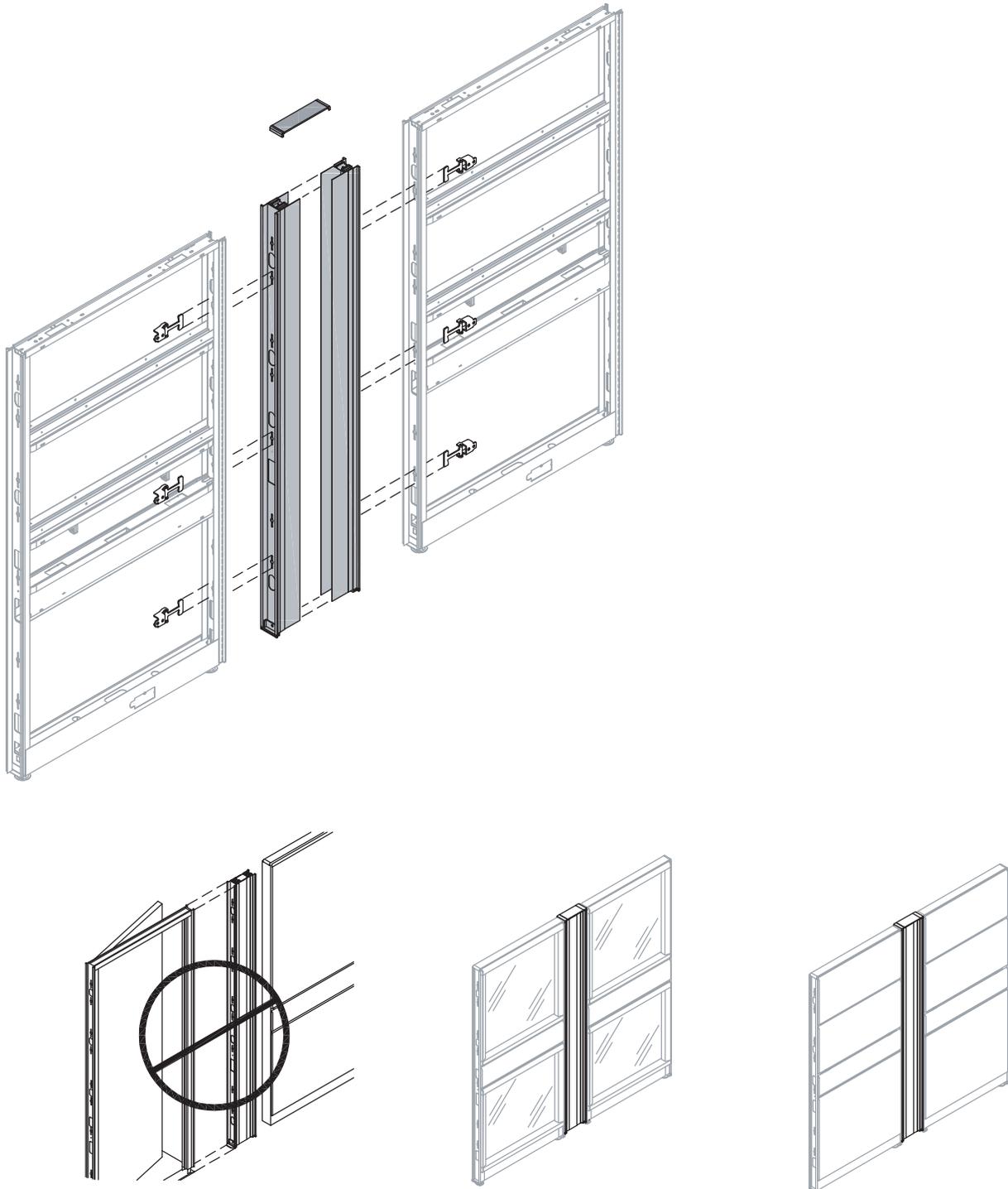


NOTE: With a flat driver, depress the clip on one side of the outlet, then the other. Remove by pushing outlets upwards. Damage to the outlets during inadequate disengagement is not Teknion's responsibility. Do not reuse any damaged outlets.

IMPORTANT: Before removal, disconnect all sources of power to the workstation.

Adjustable Filler Panel

PF



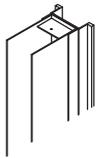
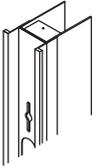
Reference Installation Guide:
No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"
No. 179 T/O/S "Top Trims TR, TRS"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2007 March 26

Adjustable Filler Panel

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

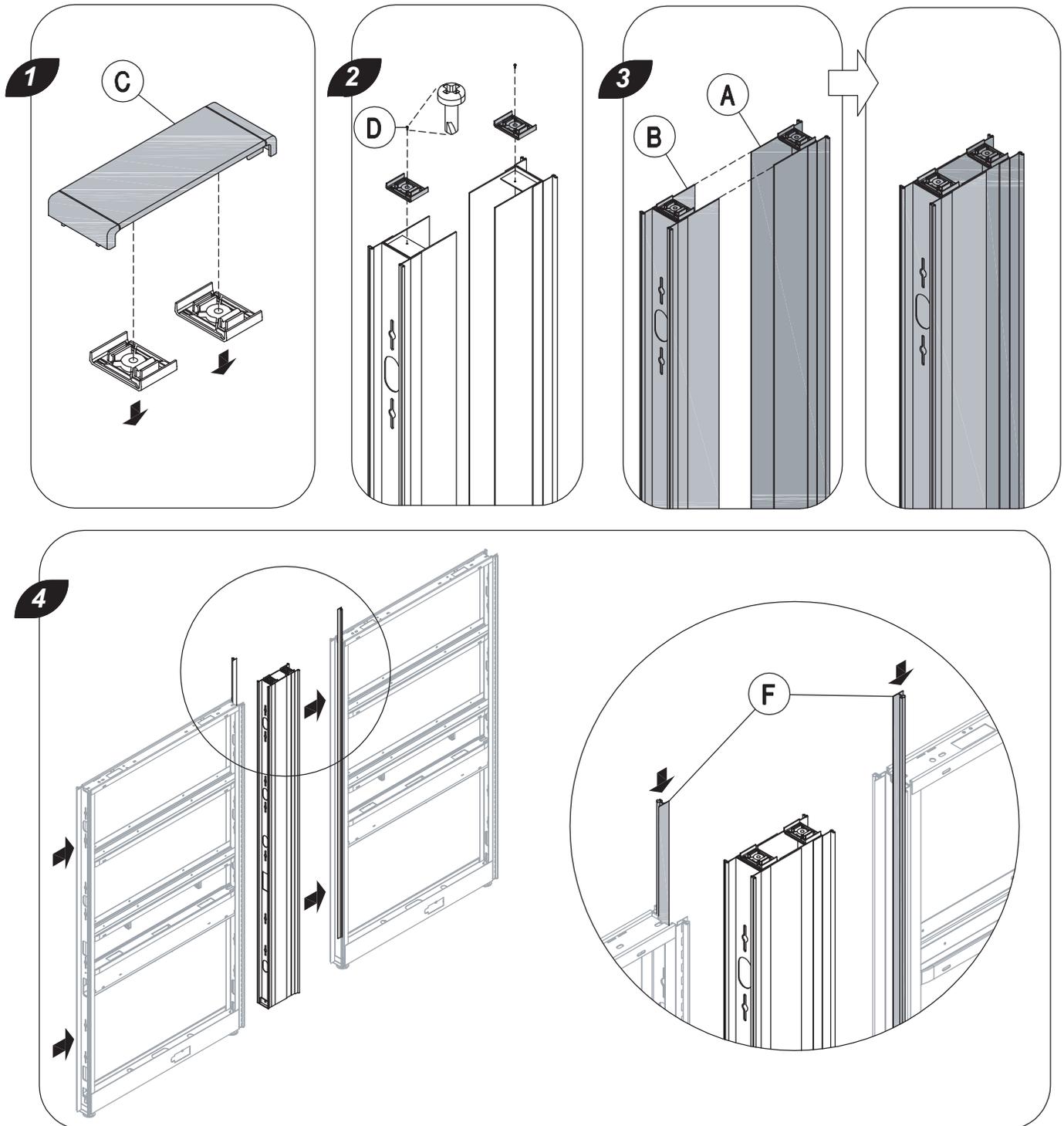
TOOLS REQUIRED

REF.	ILLUSTRATION	DESCRIPTION	PART NO./PROD. CODE	QUANTITY
A		Inner Filler Panel	N02-0414/X	1
B		Outer Filler Panel	N02-0415/X	1
C		Filler Panel Steel Top Trim	TR06/09	1
D		8 – 18 x 1/2” Self Drilling, Quadrex, Pan Head, Zinc	E07-0012	2
E		Panel Posi-Lock (Long)	D03-0004	2
F		Hingeway Gasket	B03-0250	2

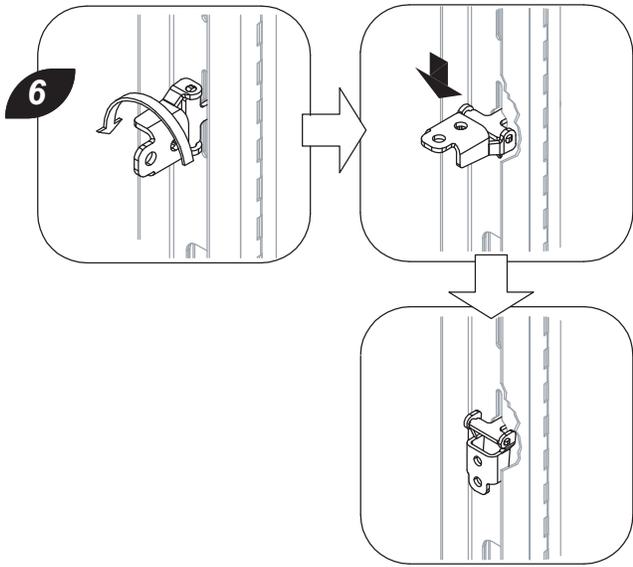
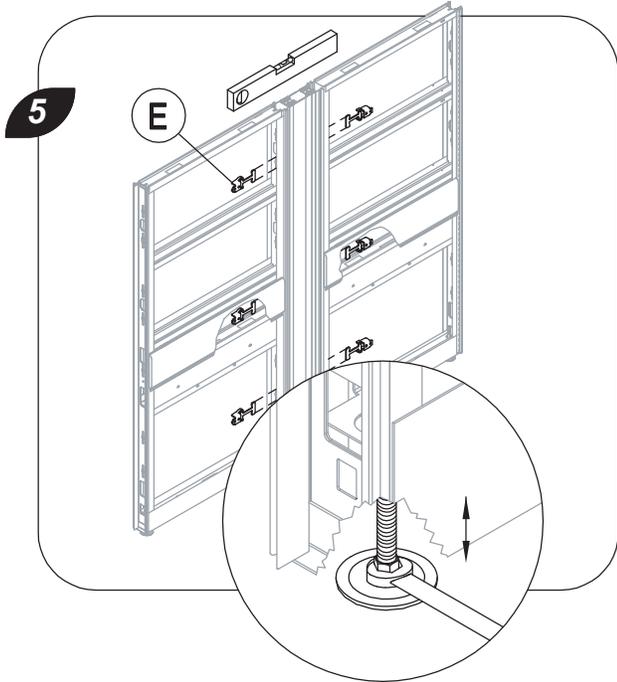
- Cross Drive #3
OR
Square Drive #3
- Wrench
- Hack Saw
- Utility Knife
- Level

Adjustable Filler Panel

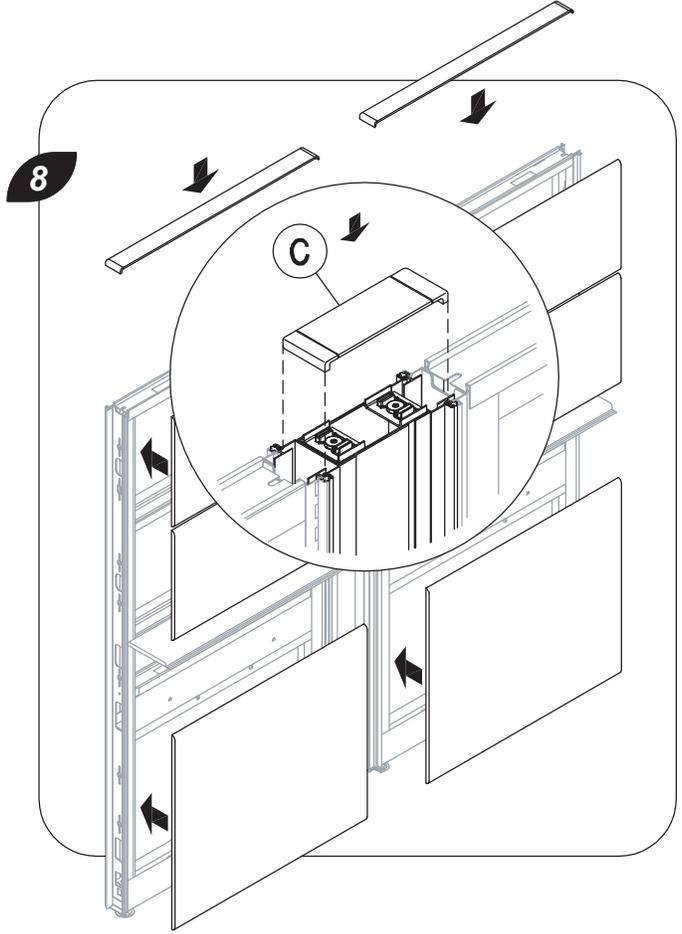
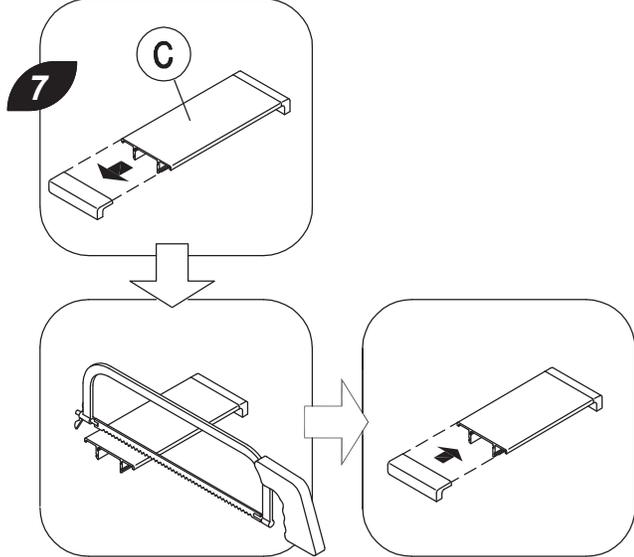
FILLER PANEL INSTALLATION



Adjustable Filler Panel

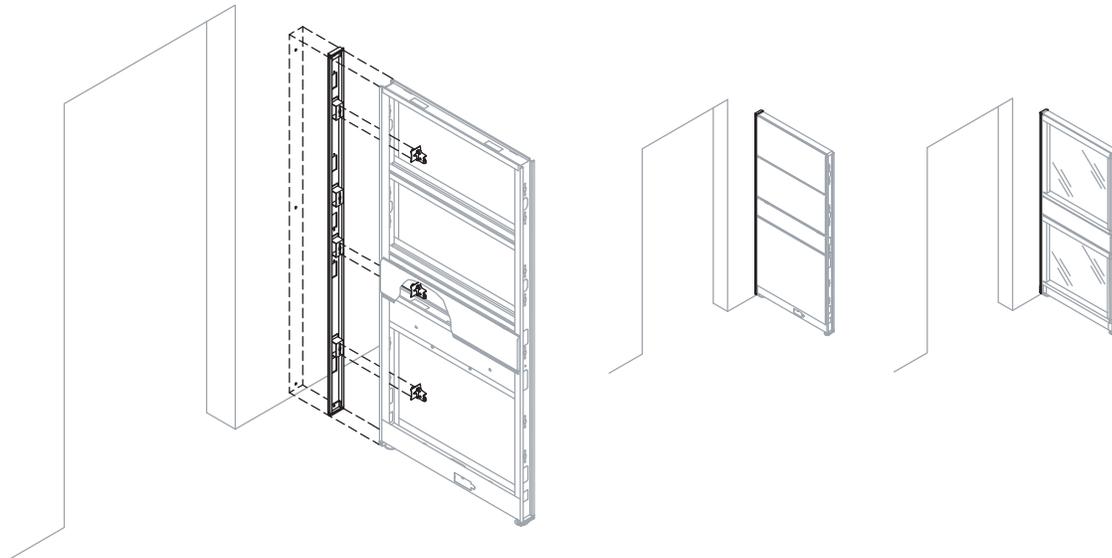


NOTE: Cut Steel Top Trim ONLY if required.

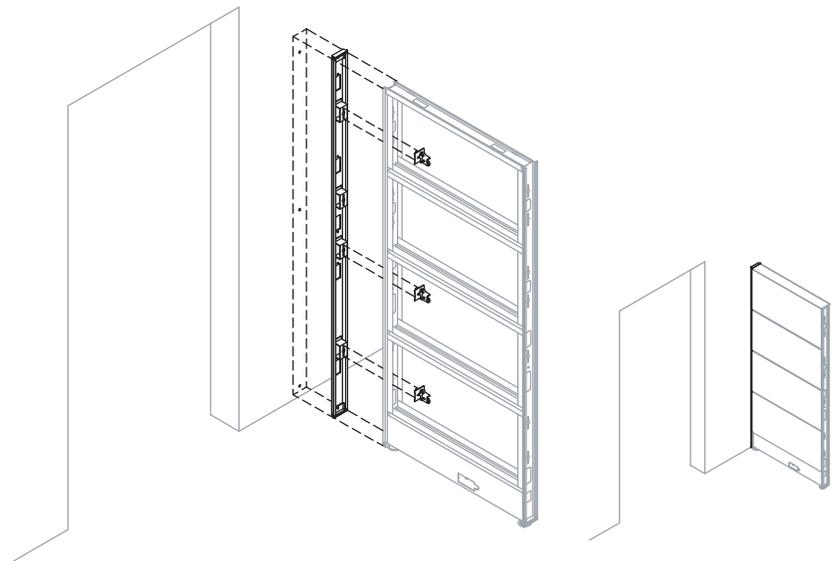


Wall Adapter

PWA



(T/O/S) PWA → PE, PM, PX, PGS



(TRANSIT) PWA → TPM, TPMN, TPX, TPXN

Reference Installation Guides:

No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"

No. 179 T/O/S "Top Trims TR, TRS"

No. 275 Transit "Elements TAE, TVE"

No. 318 Transit "Top Trim TTT"

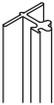
No. 324 Transit "Elements THA, TTA, THF, TWE"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2007 March 26

Wall Adapter

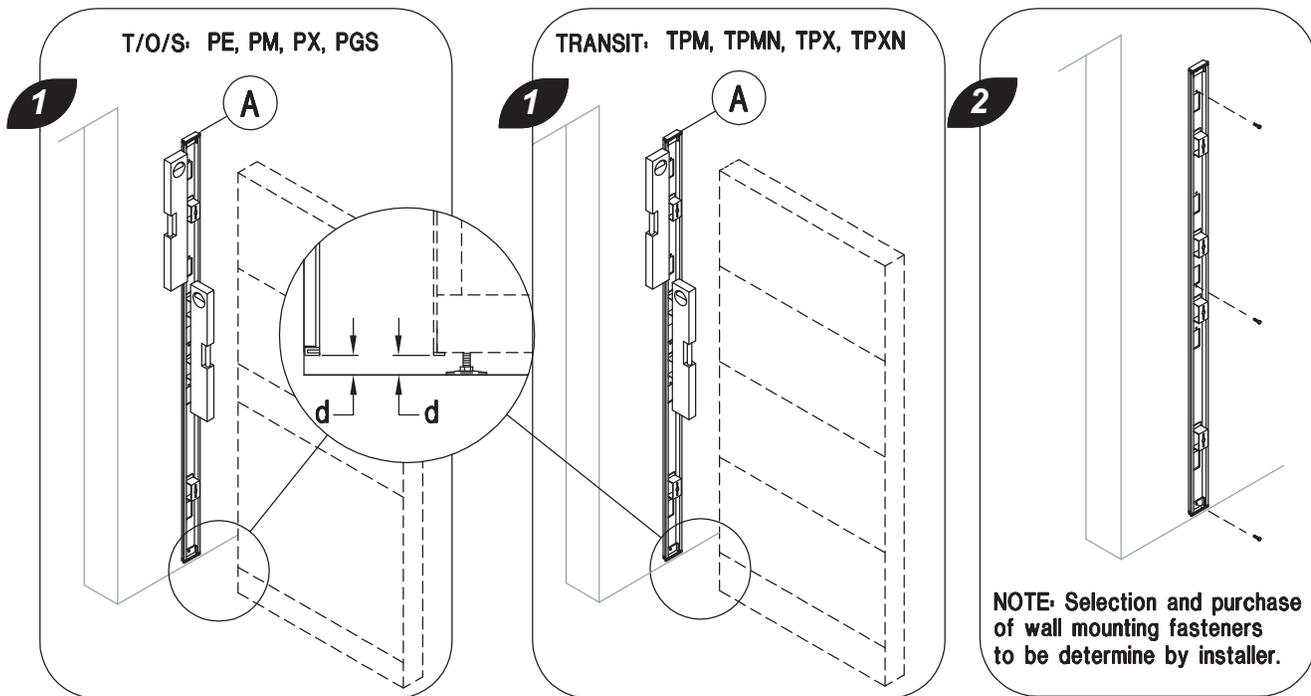
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Wall Adapter	PWA	1
B		Corner Posi-Lock (Short)	Clamp D03-0003 Spring Plate A09-0001	36"–42" High – 2 51"–72" High – 3 81"–96" High – 4
C		Hingeway Gasket	B03-0250-X	1

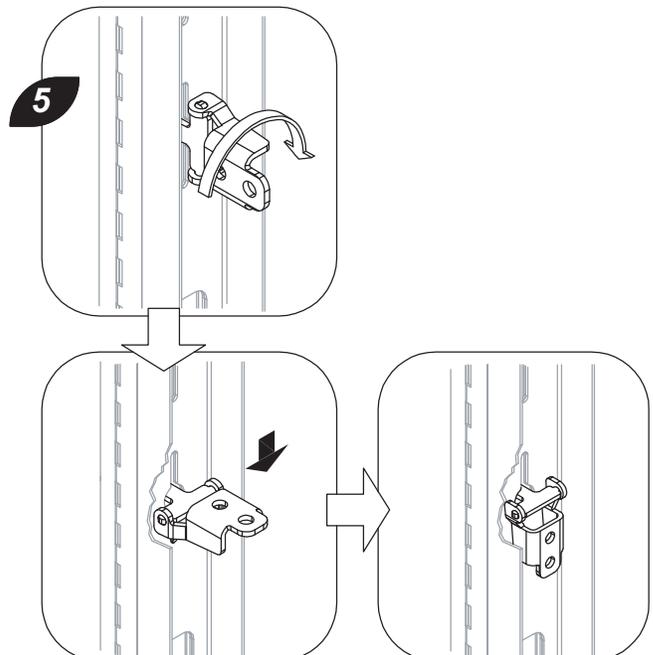
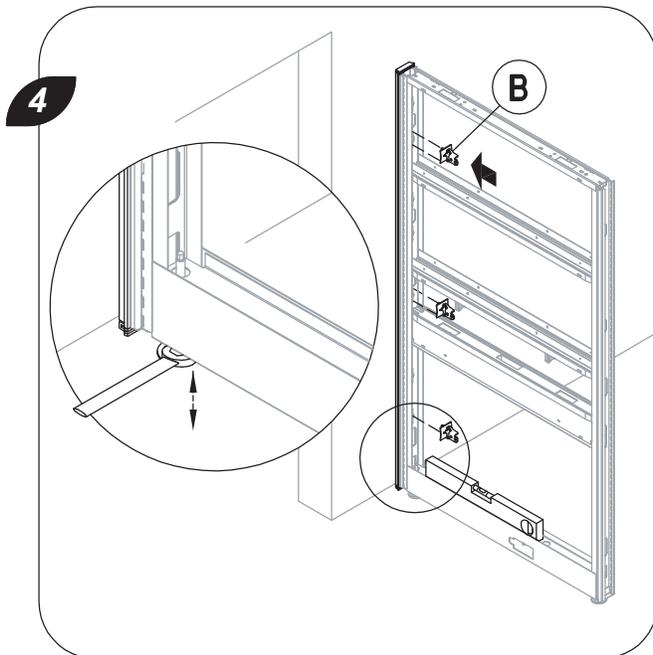
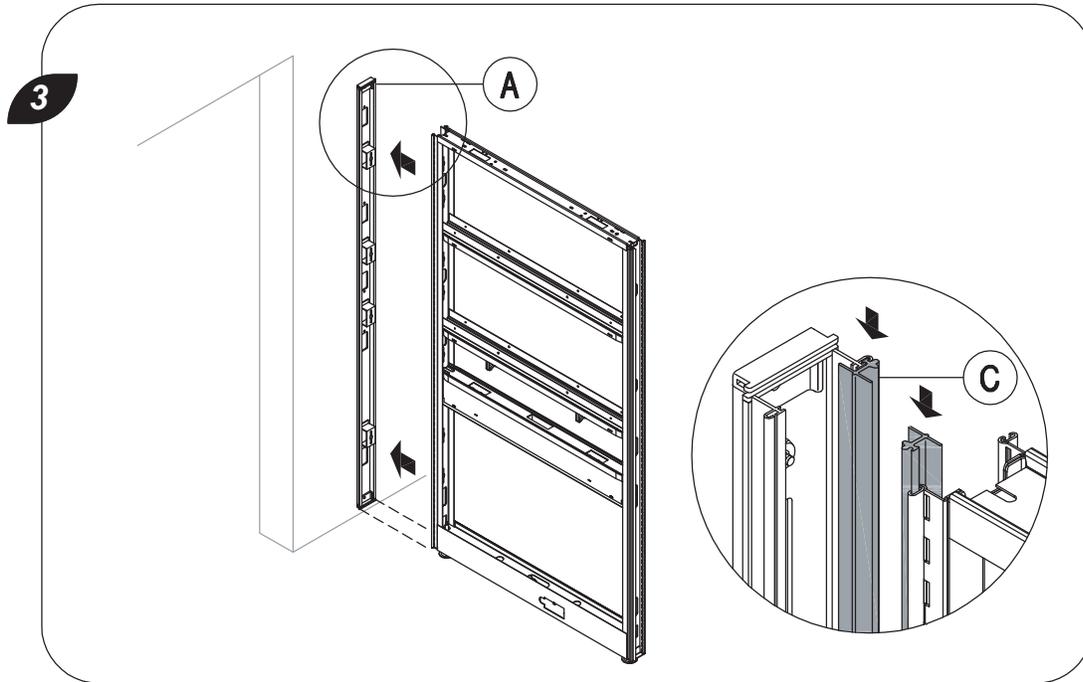
TOOLS REQUIRED:

- Wrench
- Level
- Utility Knife

WALL ADAPTER INSTALLATION

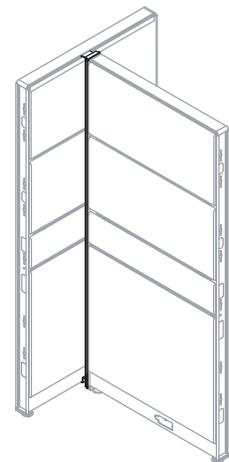
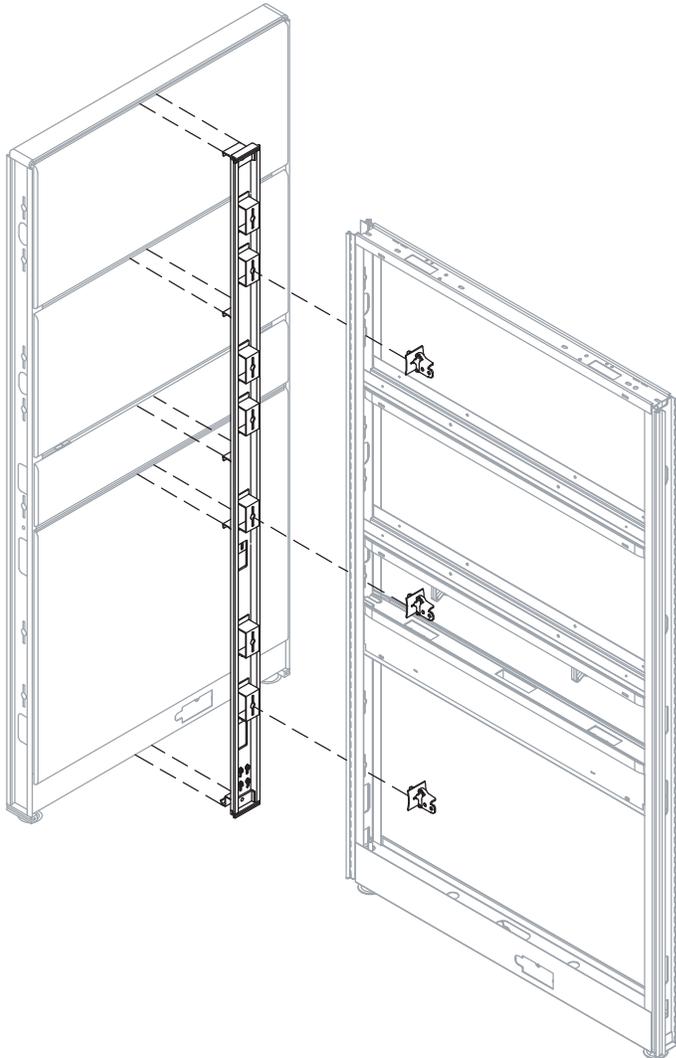


Wall Adapter



Panel-to-Panel Adapter

PPA



Reference Installation Guides:

No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"

No. 110 T/O/S "Elements PAE, PAW, PAME, PAMP"

No. 179 T/O/S "Top Trim TR, TRS"

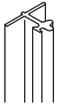
For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2007 March 26

Panel-to-Panel Adapter

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

TOOLS REQUIRED:

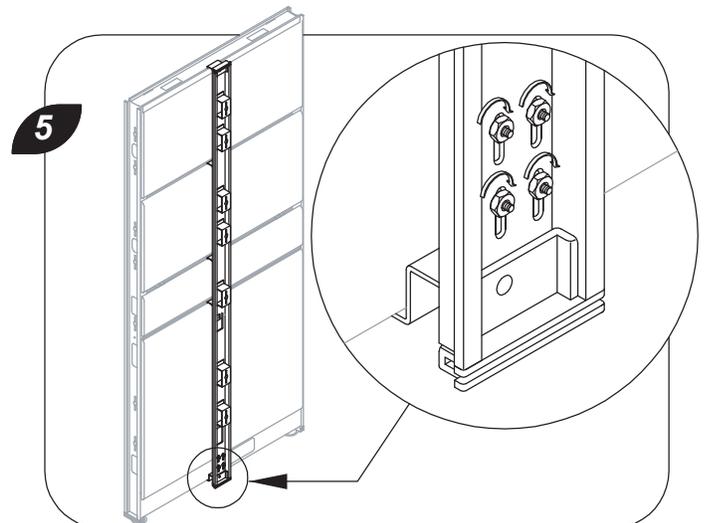
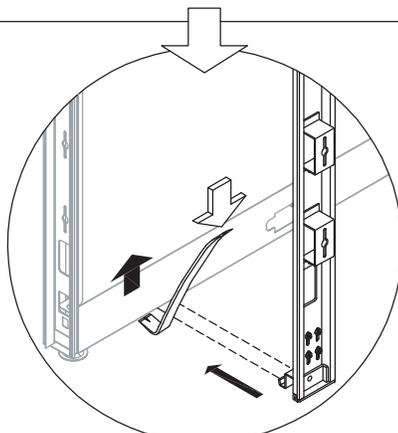
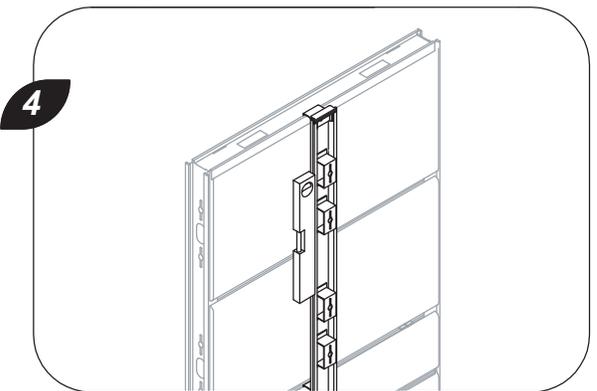
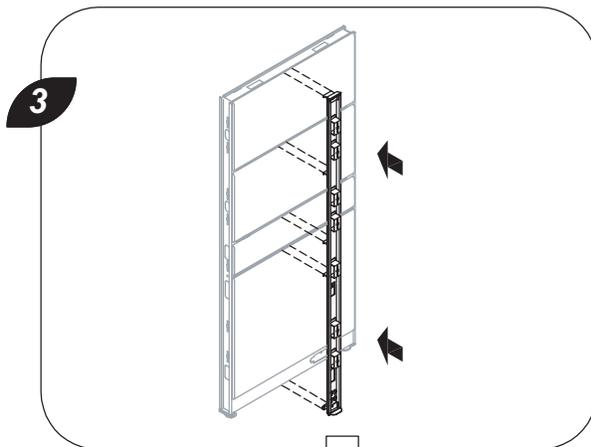
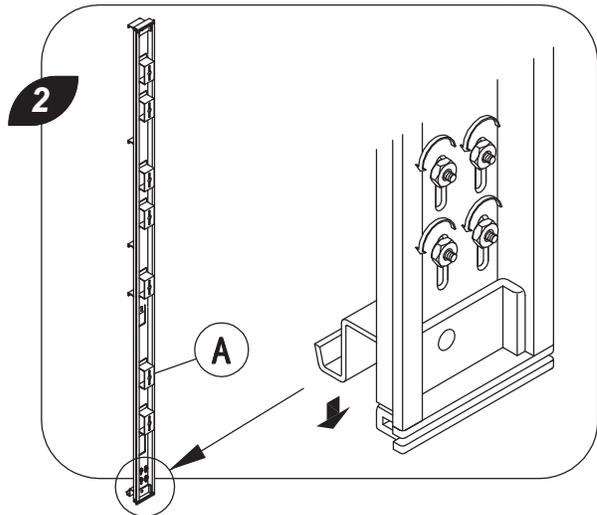
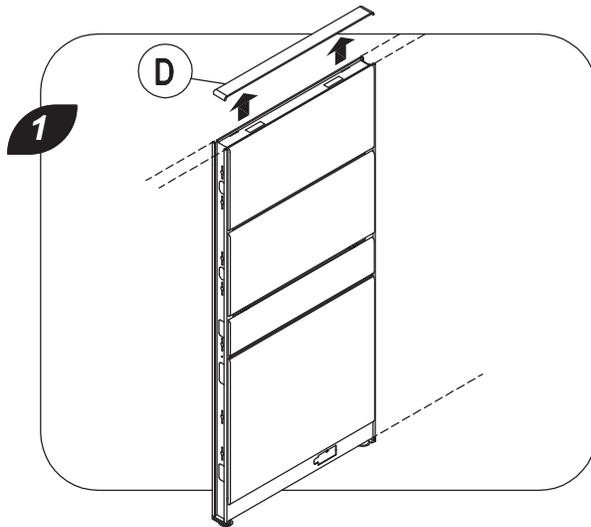
REF.	ILLUSTRATION	DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Panel-to-Panel Adapter Assembly	PPA	1
B		Corner Posi-Lock (Short)	Clamp D03-0003 Spring Plate A09-0001	36"-51" High - 2 60"-72" High - 3 81" High - 4
C		Hingeway Gasket	B03-0250	1
D		Top Trim	TR	*

- 5/8" Wrench
- Level
- Utility Knife
- Prybar

* Parts/Products listed for reference ONLY

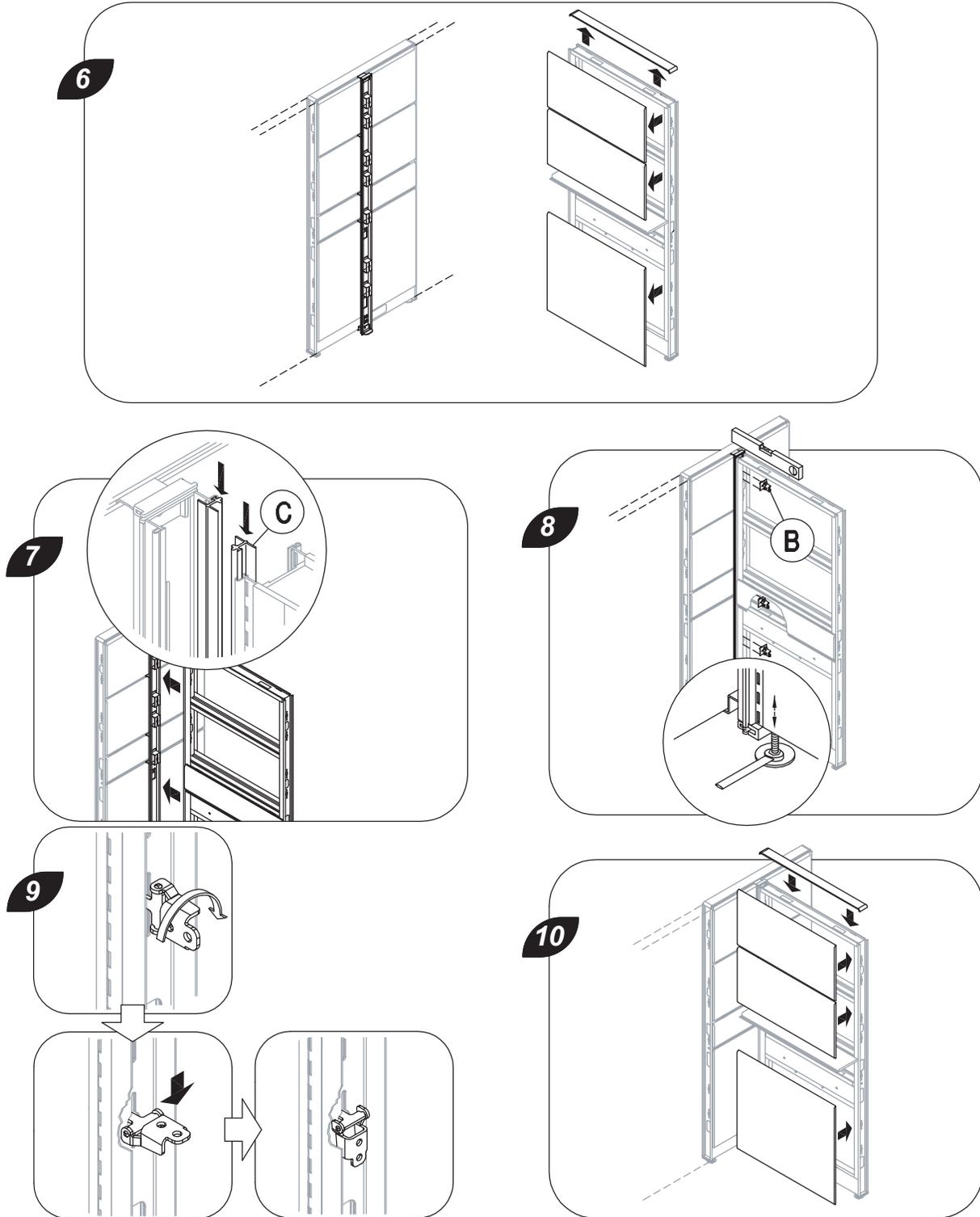
Panel-to-Panel Adapter

PANEL-TO-PANEL ADAPTER INSTALLATION



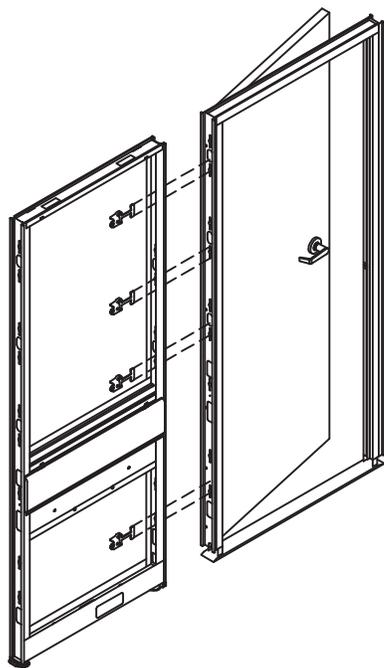
Note: Panel to Panel Adapter (PPA) can be connected to PE, PM and PX

Panel-to-Panel Adapter

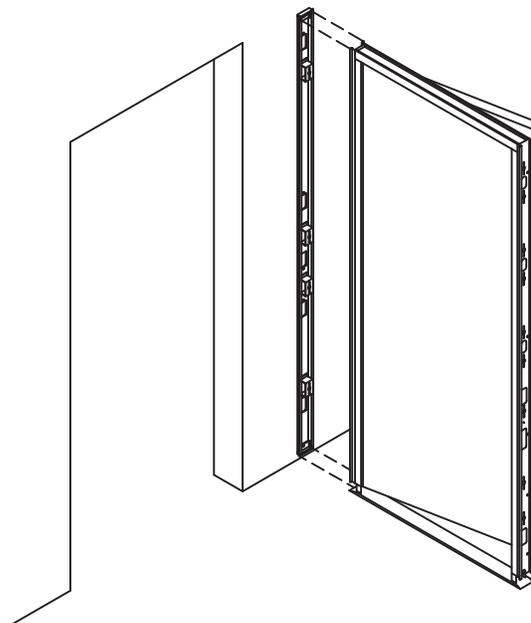


Door Panel

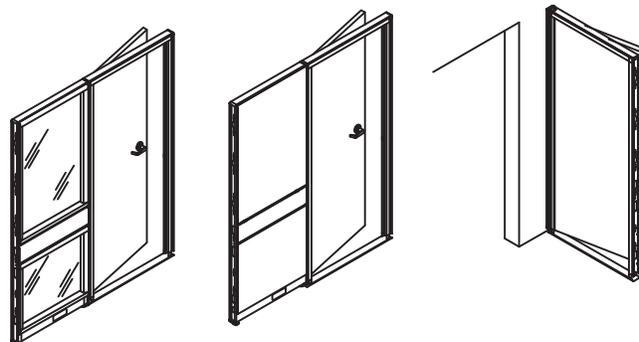
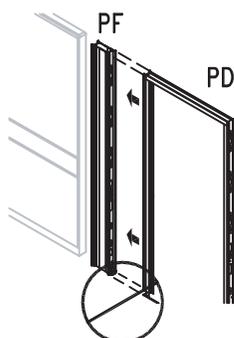
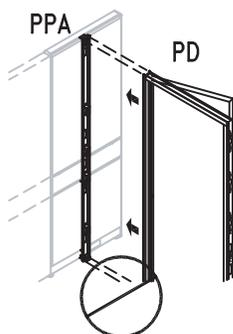
PD



PD → PE, PM, PX, PGS



PD → PWA



Reference Installation Guides:
No. 043 T/O/S "Wall Adapter PWA"
No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAASB"
No. 128 T/O/S "Panel Hinge PH"
No. 179 T/O/S "Top Trims TR, TRS"

Door Panel

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO./ PROD. CODE	QTY			DESCRIPTION	PART NO./ PROD. CODE	QTY
A		Door Panel	PD	1	F		Wall Adapter	PWA	*
B		Top Trim	TR	1	G		Panel	PE, PM, PX, PGS	*
C		Posi-Locks (Long)	D03-0004	3					
D		Hingeway Gasket	B03-0250	2					
E		Panel Hinge	PH	*					

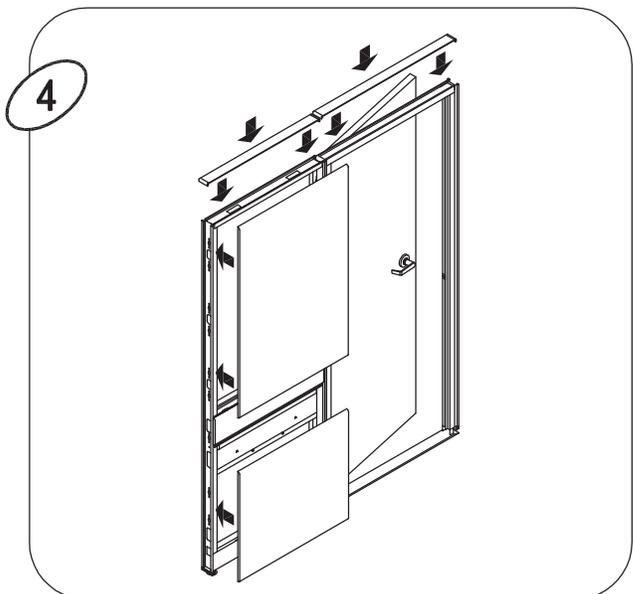
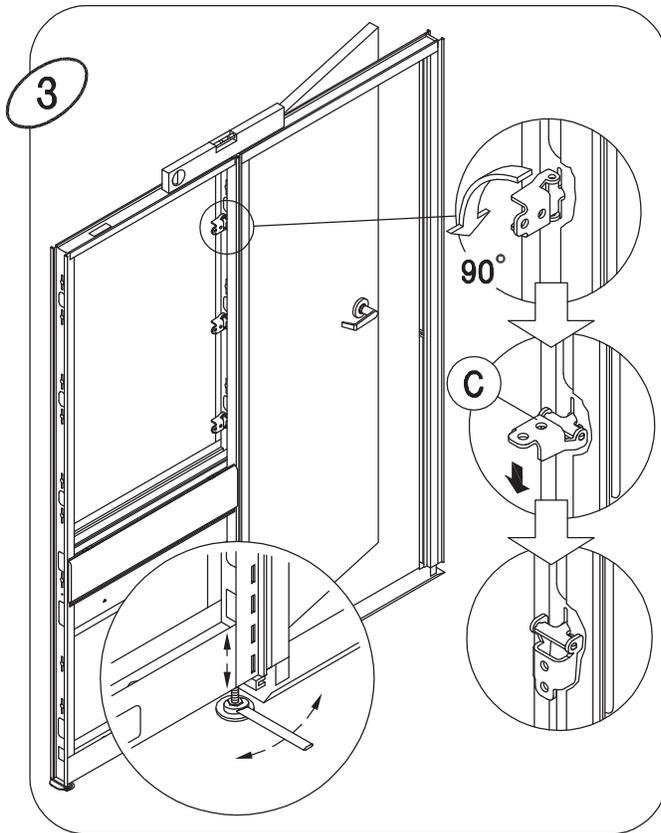
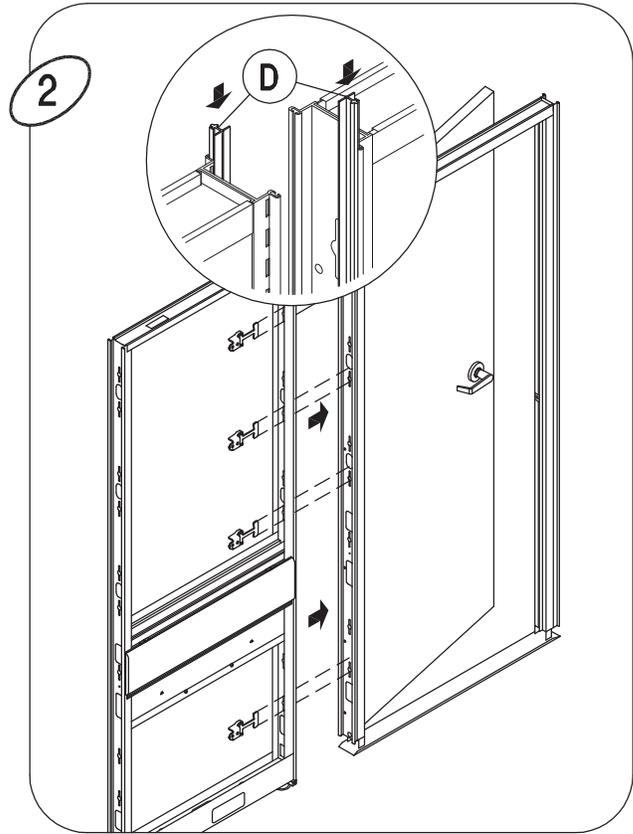
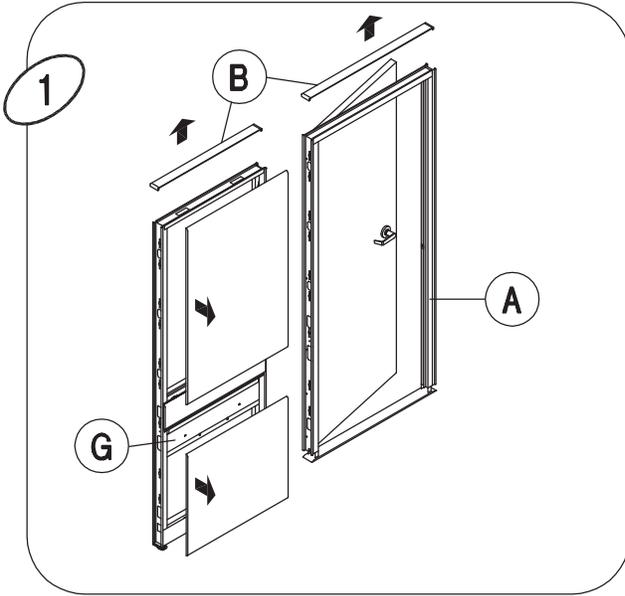
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

- Level
- Wrench
- Utility Knife

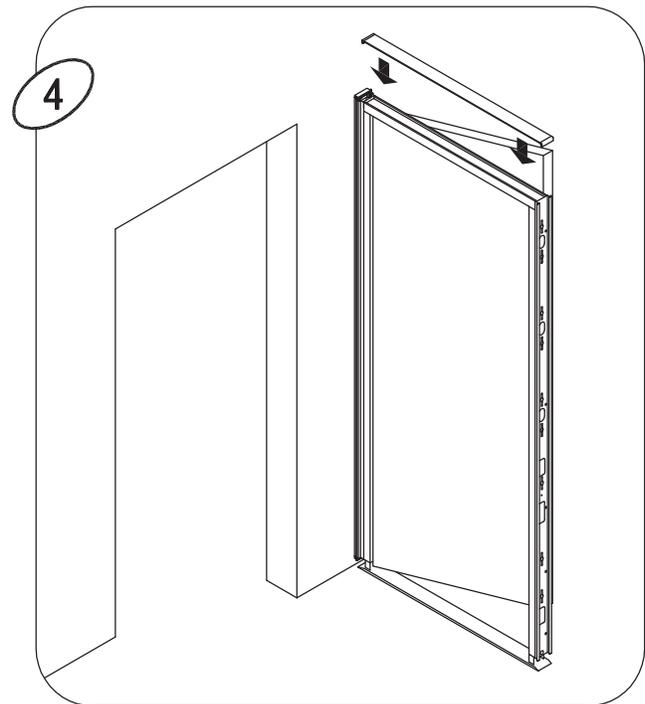
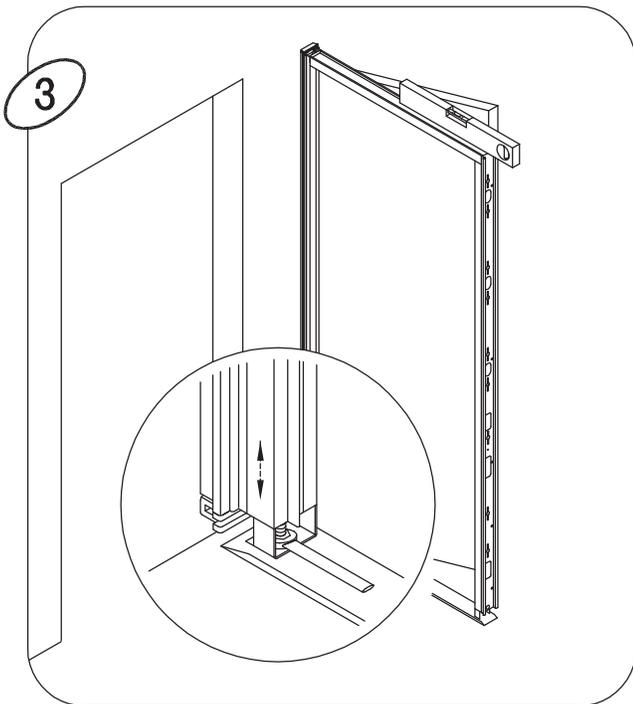
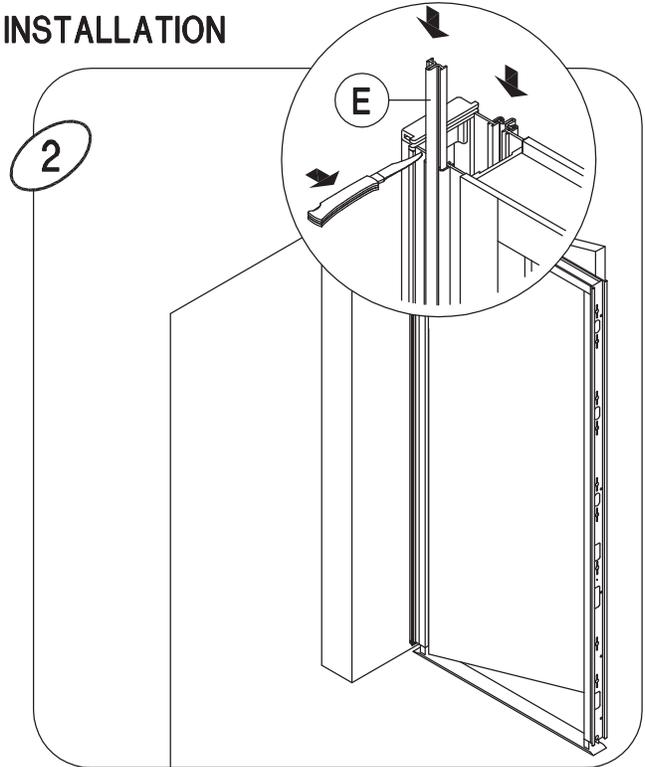
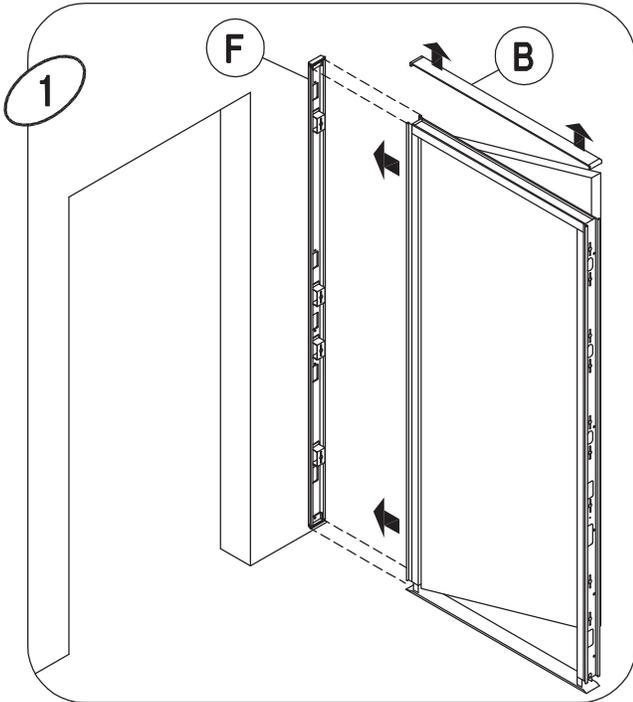
Door Panel

DOOR PANEL INSTALLATION



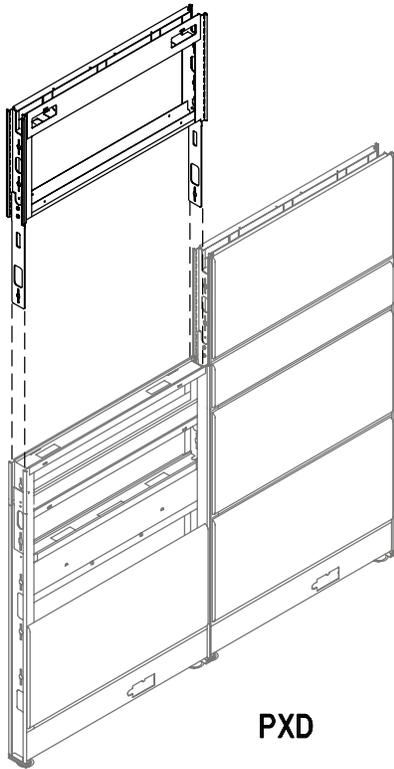
Door Panel

DOOR PANEL TO WALL ADAPTER INSTALLATION

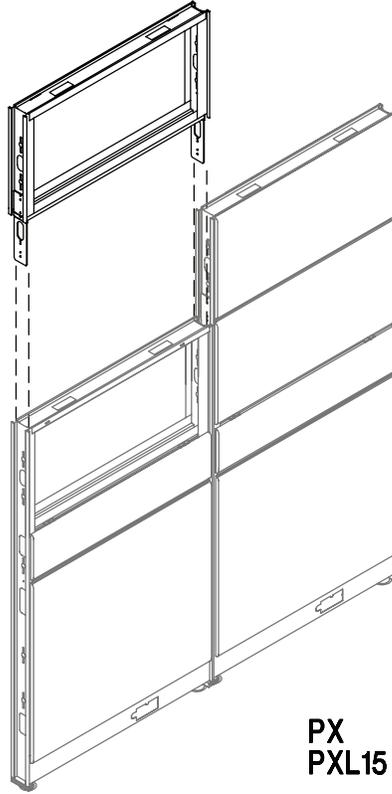


Add-On Module
Add-On Module Lay-In
Ad-On Module – PE42

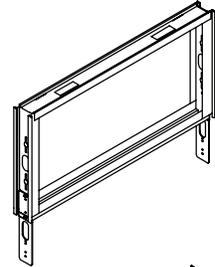
PX
PKL15
PXD



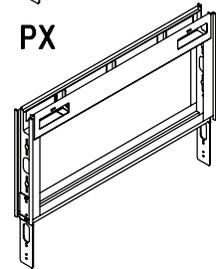
PXD



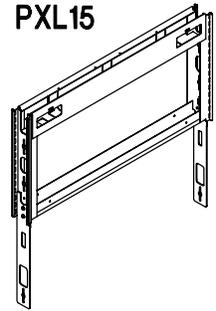
PX
PXL15



PX

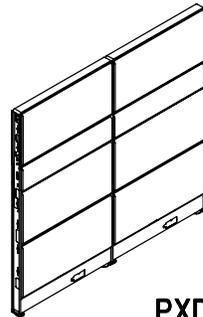


PXL15

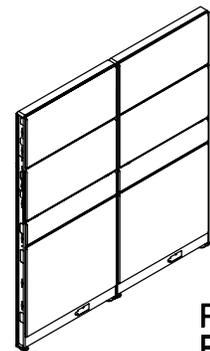


PXD

Note: Panels and Add-On Modules manufactured after April 11, 1994 are identified with a Series SH label. Panels and Add-On Modules manufactured prior to April 11, 1994 are identified as Non-Series SH and bear no respective label.



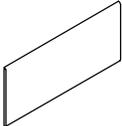
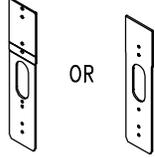
PXD



PX
PXL15

Reference Installation Guides:
No. 058 T/O/S "Elements PAA, PTA, PAAS, PAAB, PAASB"
No. 179 T/O/S "Top Trims TR, TRS"
No. 110 T/O/S "Elements PAE, PAW"

Add-On Modules

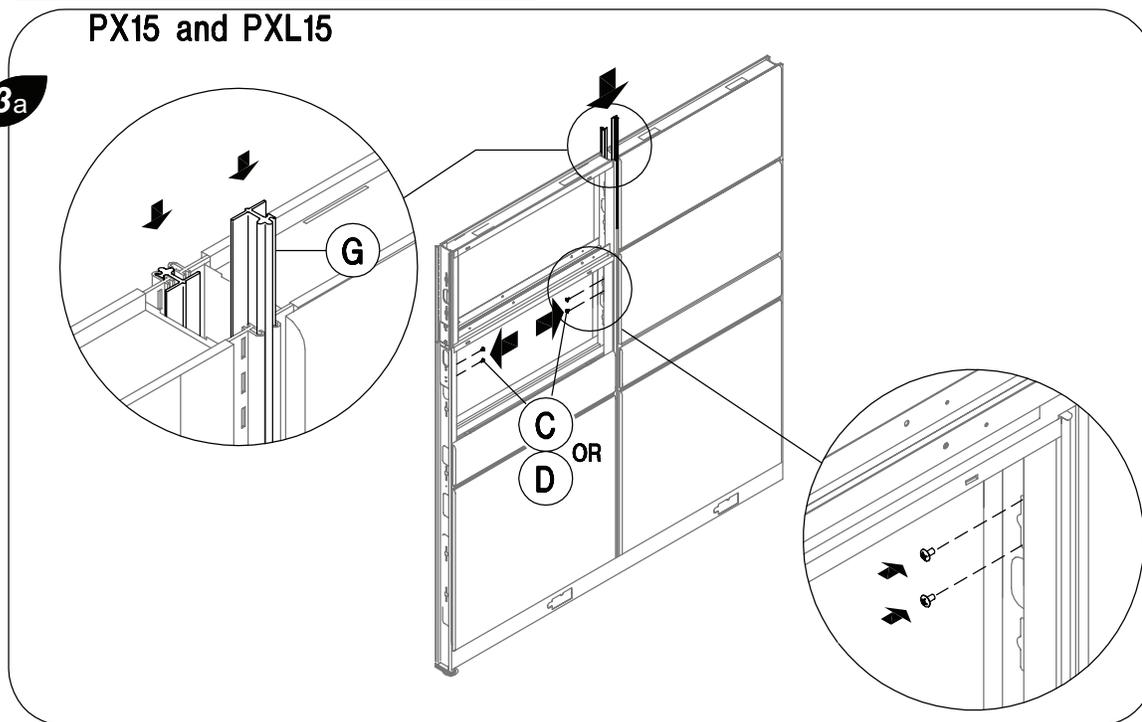
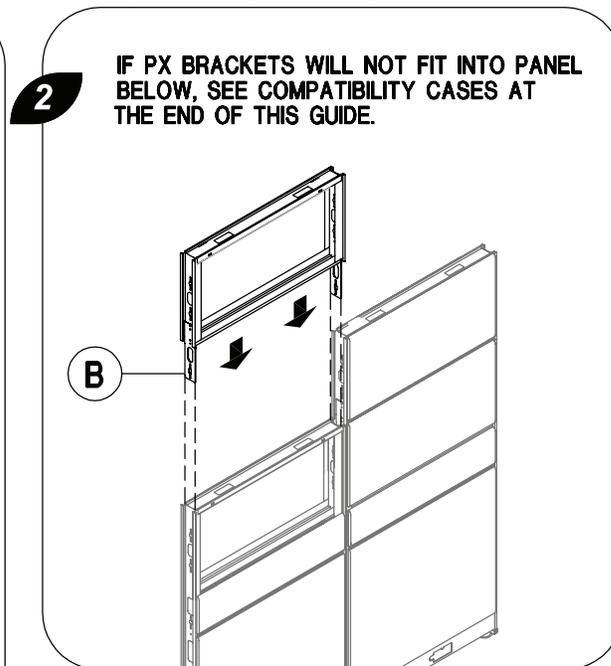
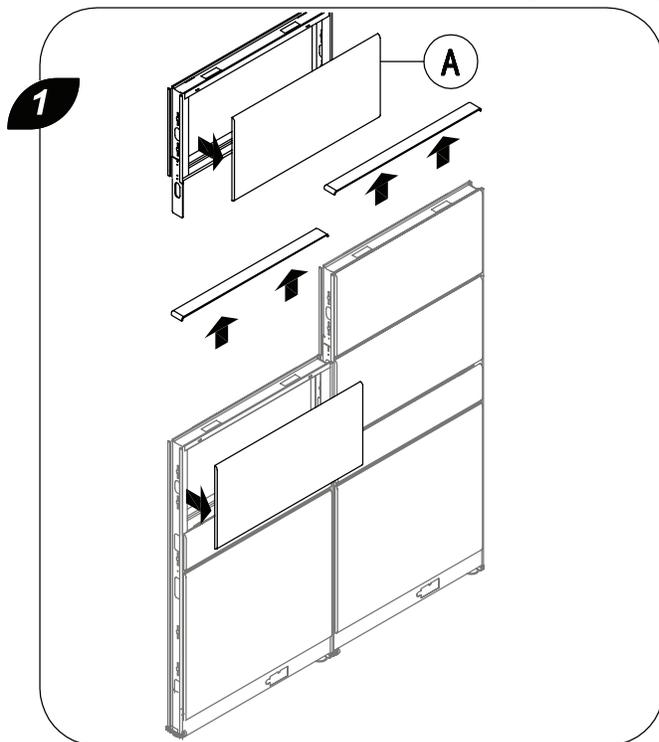
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED				Add-On Modules		
REF.	ILLUSTRATION	DESCRIPTION	PART NO./ PROD. CODE	PX_	PXL15	PXD_
A		T/O/S Element	As per order	2	2	2
B		Compatible PX Bracket (for 15" Add-on Panel)	A15-1253	2	2	2
		Compatible PX Bracket (for 6" Add-on Panel)	A15-1254	2	0	2
C		#10/32x3/8" Taprite Zn. Quadrex, Truss Head	E07-0067	4	0	0
D		#10-32 x 3/8" Sheet Metal Sc, Truss Hd, Quad.	E07-0084	0	4	0
E		Carriage Bolt #10-24 x 3/4"	E03-0104	0	0	4
F		Flange Nut unc 3/16" #10 X 24	E03-0031	0	0	4
G		Hingeway Gasket	B03-0250-X	2	1.5	1.5
H		Panel Clamp Kit 6" to 35" (Panel Ht.) 36" to 42" 43" to 66"	X01-1441 X01-1690 X01-1691	Quantity varies according to Panel Ht.		

TOOLS REQUIRED:

- Cross/Square Drive	- Flat Drive	- Knife	- Level	- Wrench
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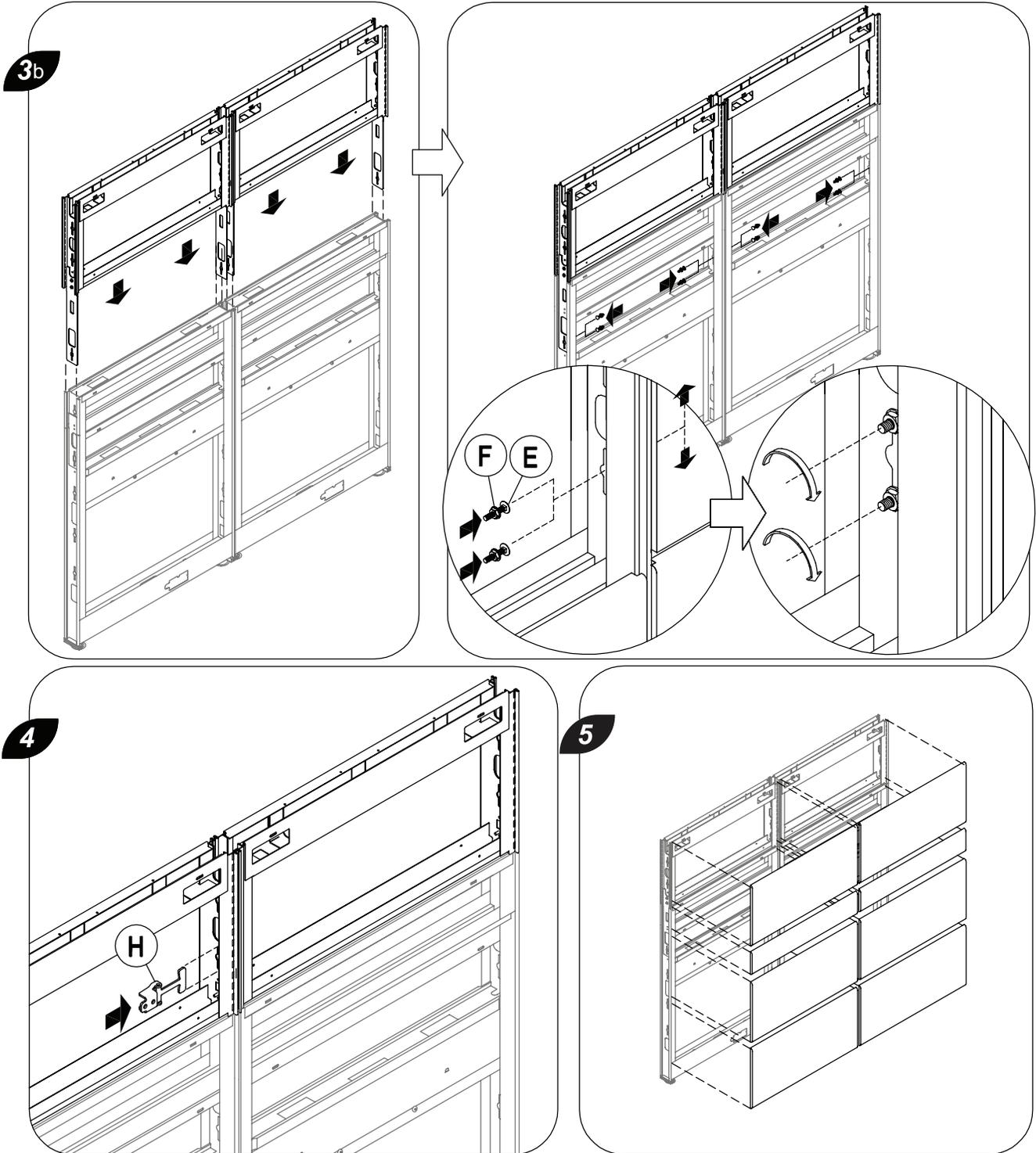
Add-On Modules

ADD-ON MODULES INSTALATION (PX or PXL15)



Add-On Modules

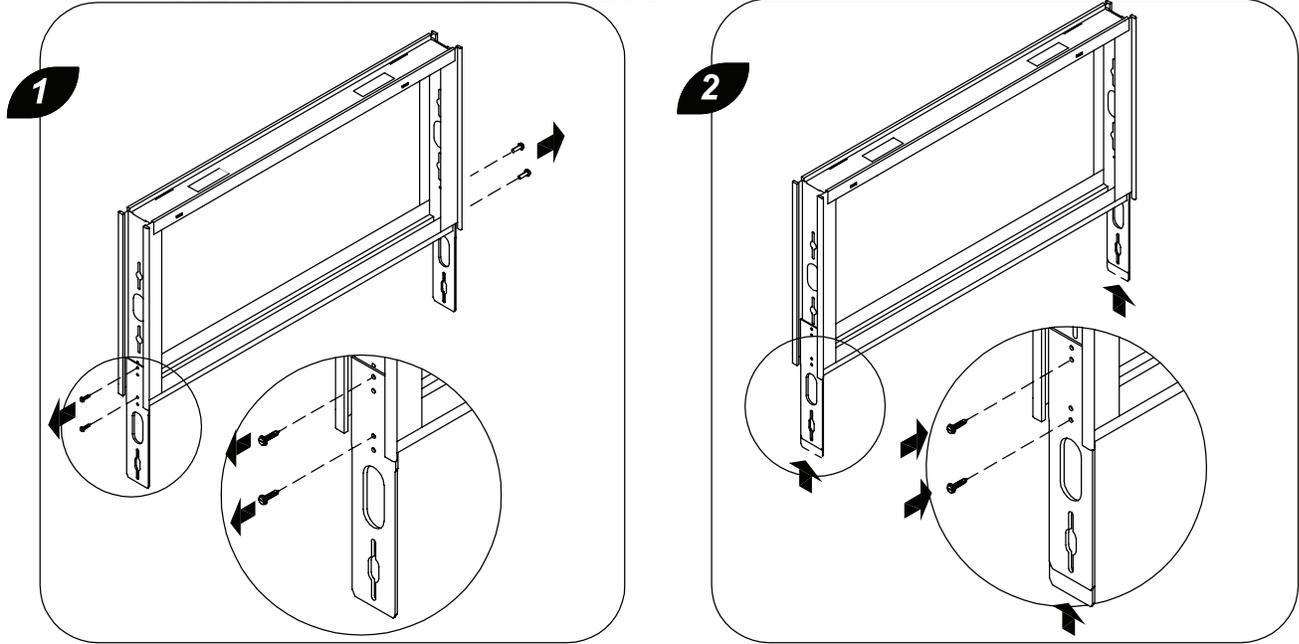
ADD-ON MODULE INSTALLATION (PXD)



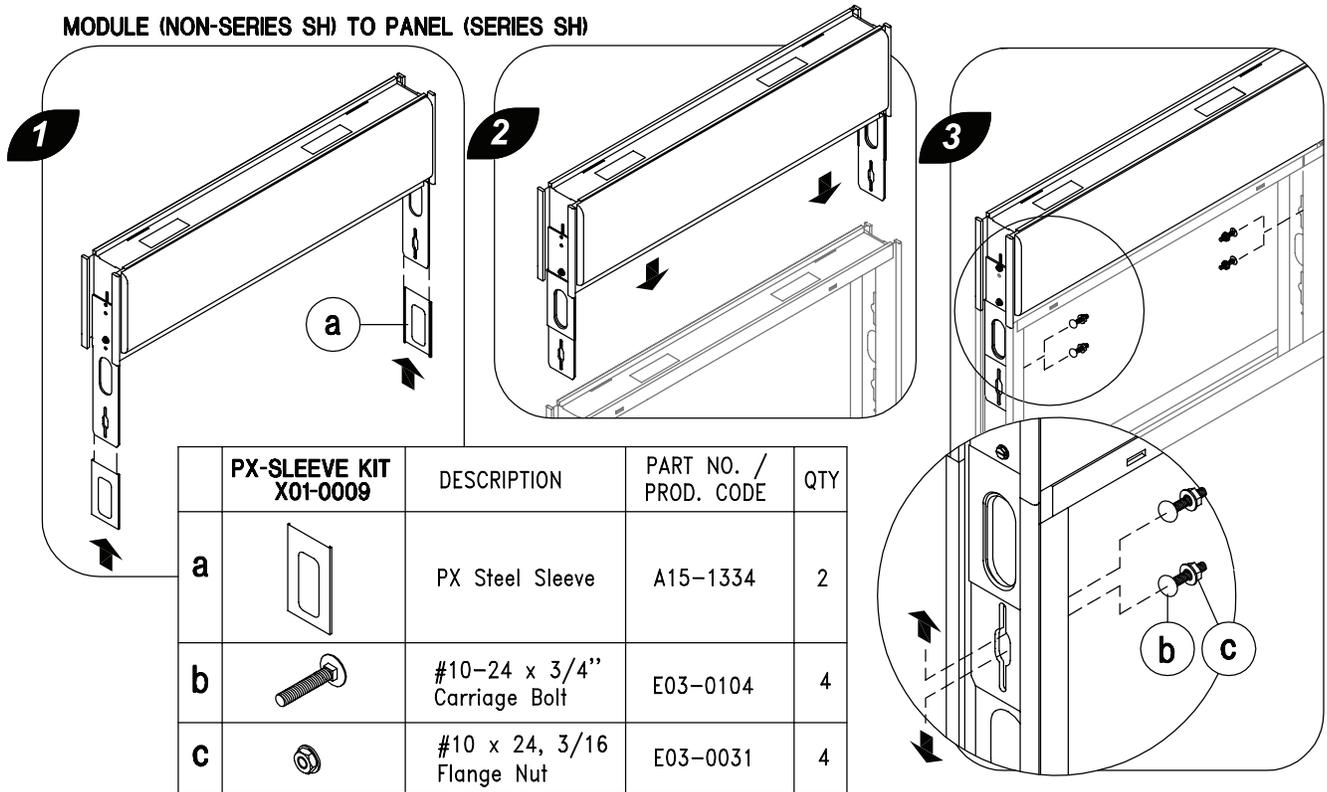
Add-On Modules

COMPATIBILITY CASES

ADD-ON MODULE (SERIES 7 SH) TO PANEL (NON-SERIES SH)

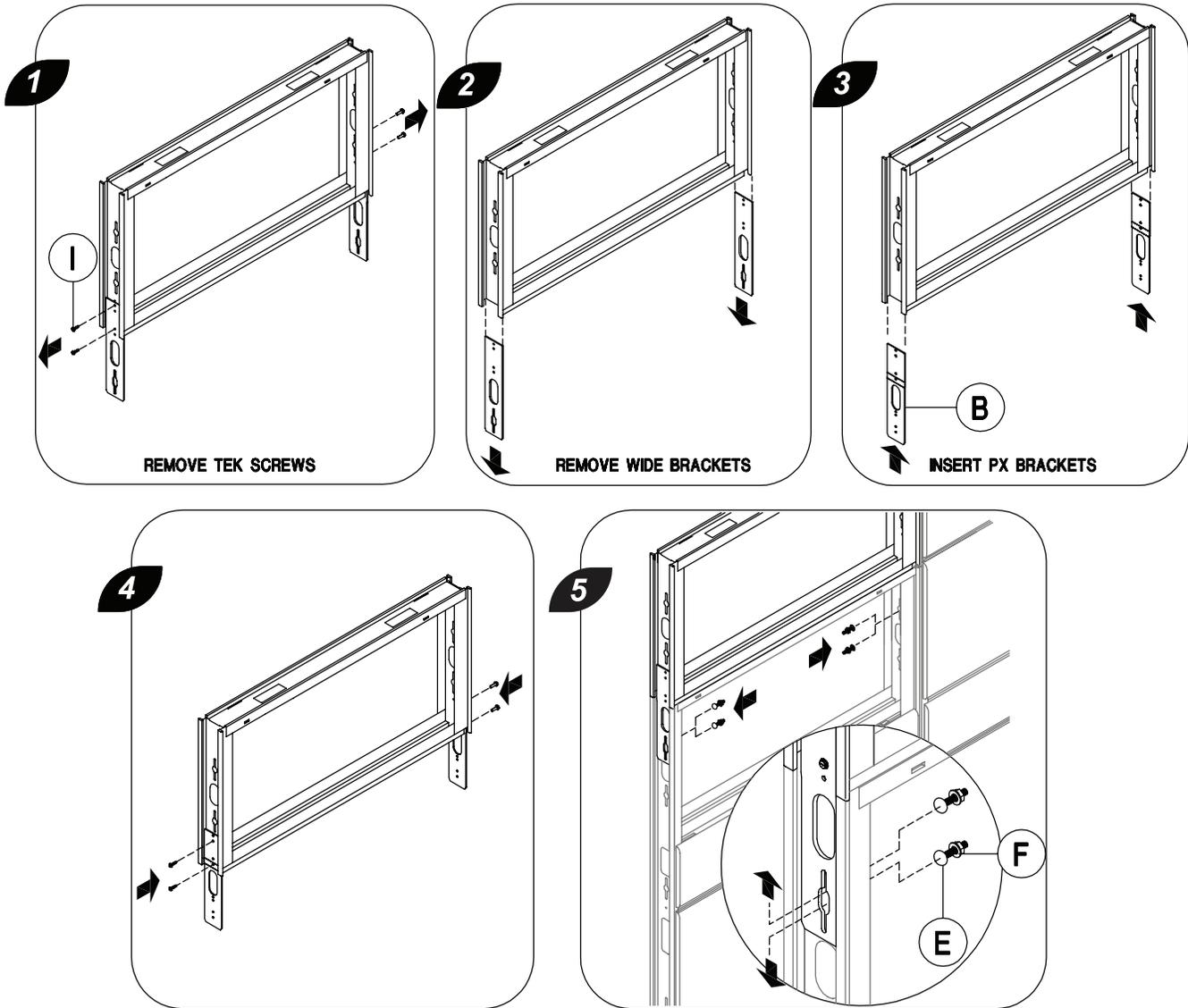


MODULE (NON-SERIES SH) TO PANEL (SERIES SH)



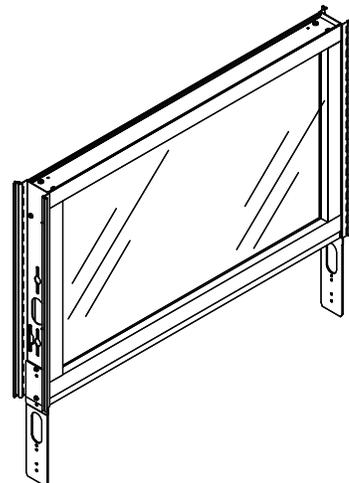
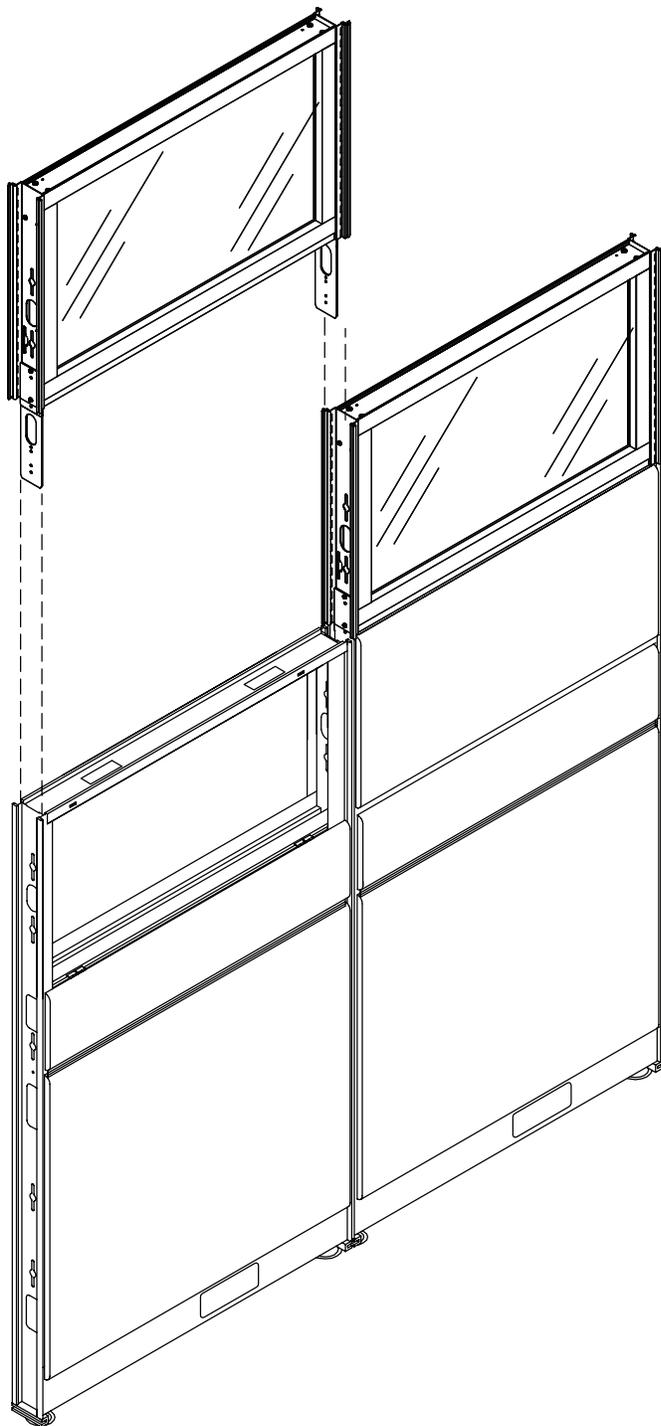
Add-On Modules

MODULE (SERIES6 SH) TO PANEL (NON-SERIES SH)

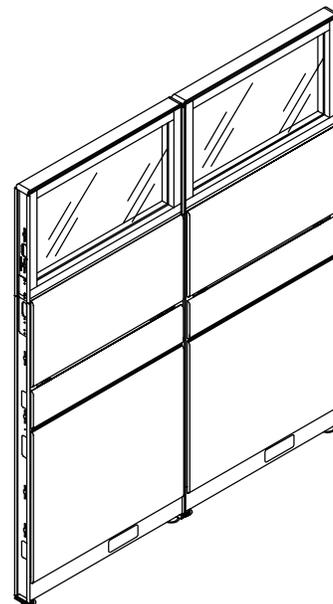


Over Panel

PO



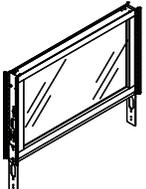
Note: Panels and Add-On Modules manufactured after April 11, 1994 are identified with a Series SH label. Panels and Add-On Modules manufactured prior to April 11, 1994 are identified as Non-Series SH and bear no respective label.



Reference Installation Guides:
No. 058 T/O/S "Elements"
No. 179 T/O/S "Top Trims"

For Customer Support contact product.support@teknion.com.
Issue Date: 2011 June 27

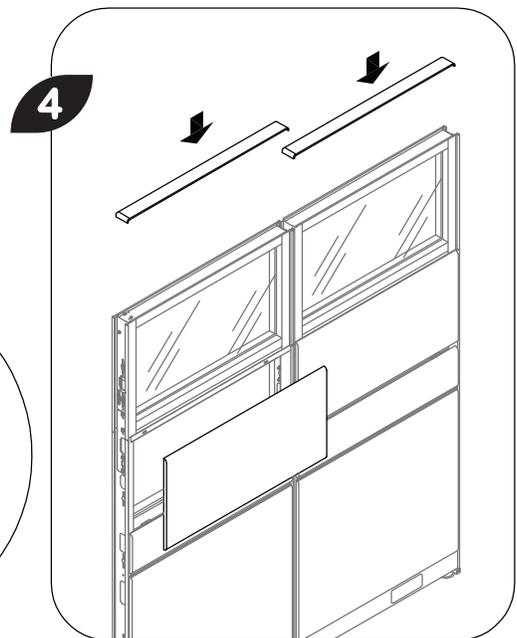
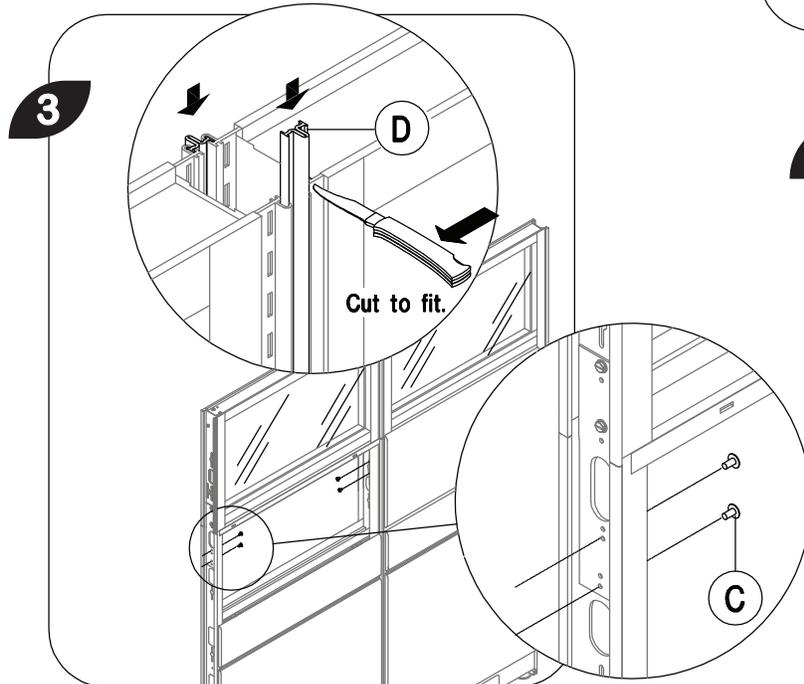
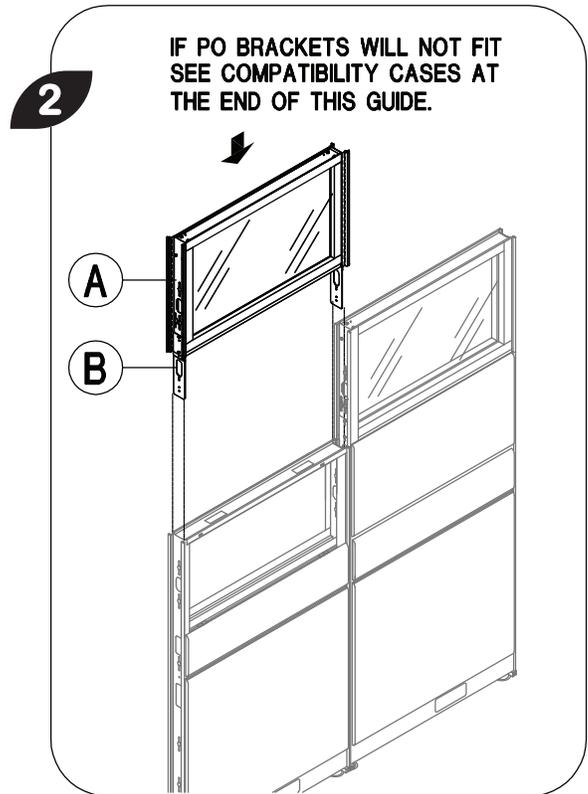
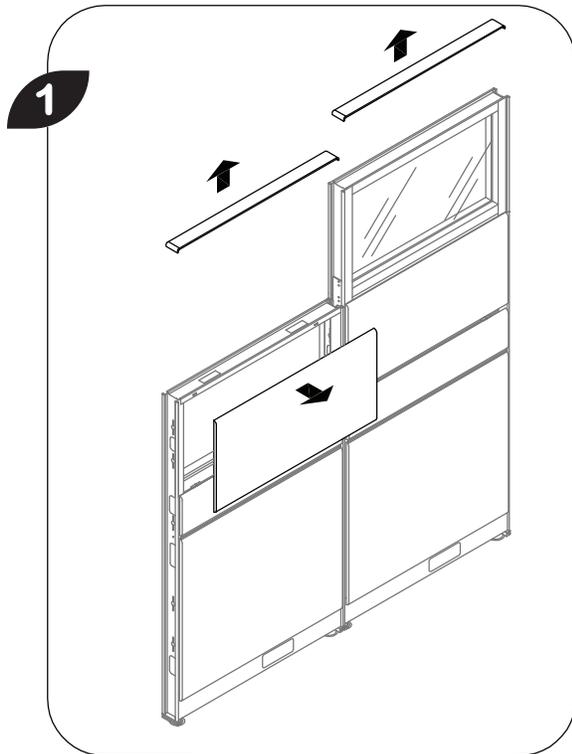
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Over Panel	PO	1
B		Compatible PX Bracket	A15-1253	2
C		#10/32X3/8 Sheet Metal Screw, Truss Quadrex, T/F BRT Nic	E07-0084	4
D		Panel Hinge	B03-0277	6"–15"x2 16"–30"x4 31"–45"x6

TOOLS REQUIRED:

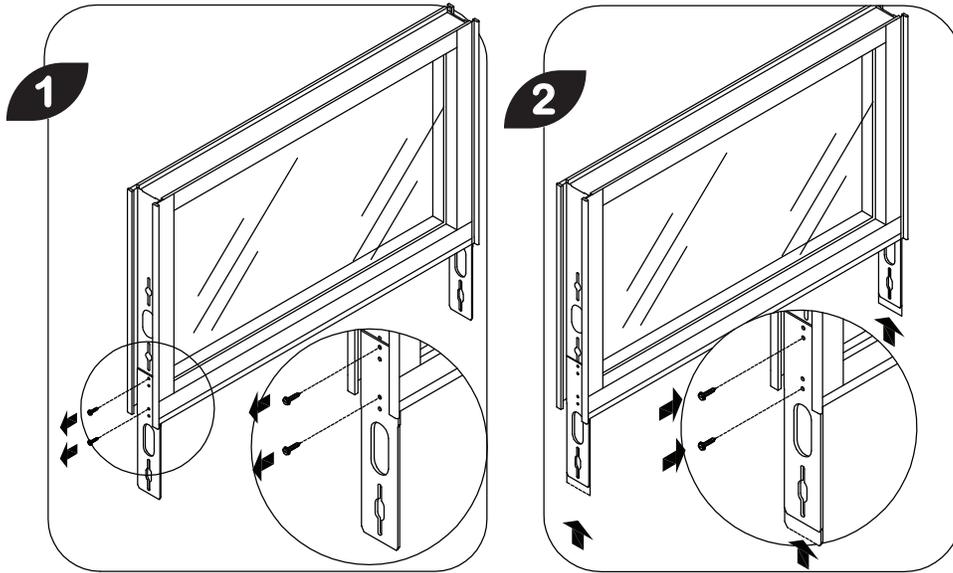
- Level
- Wrench 5/8"
- Screwdriver

OVER PANEL INSTALLATION

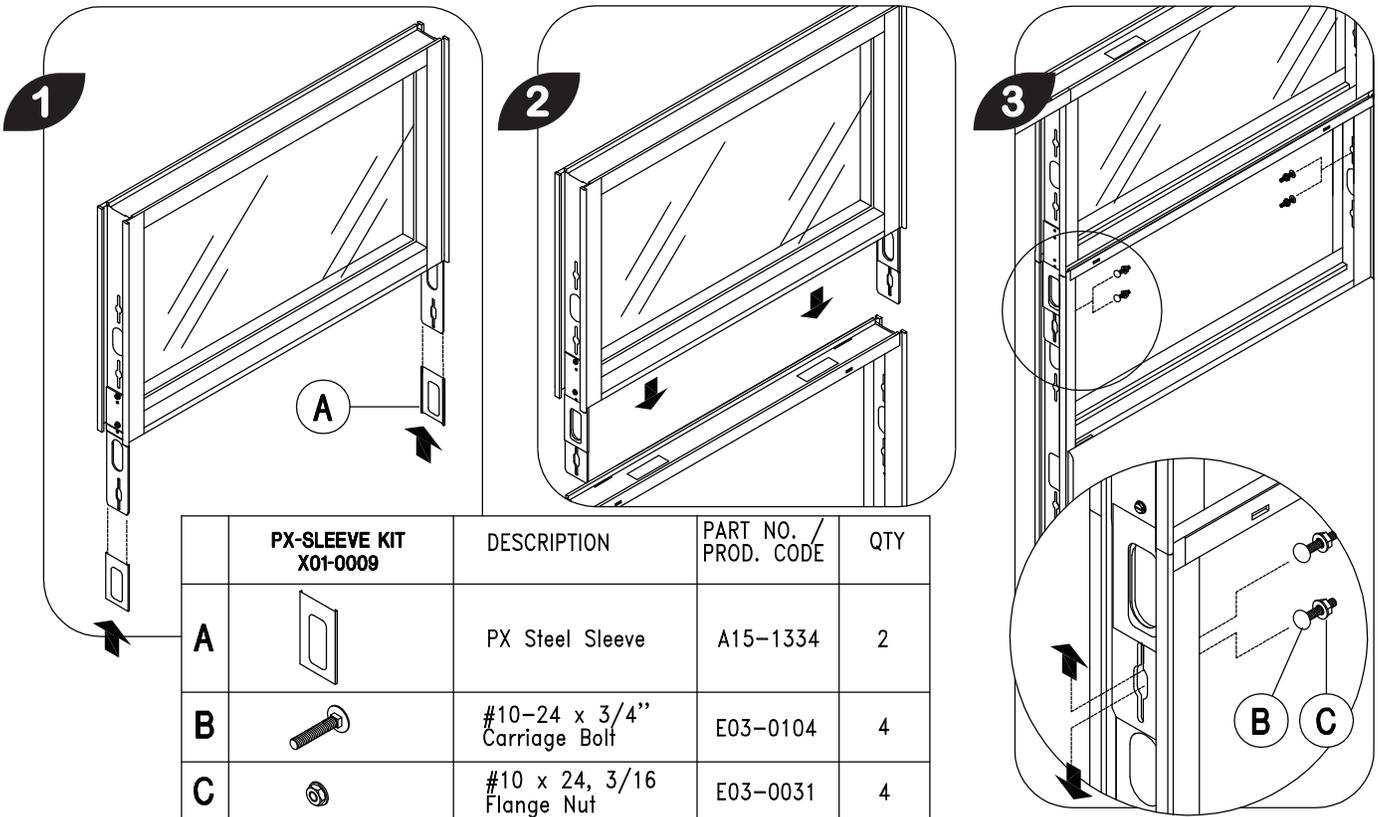


COMPATIBILITY CASES

MODULE (SERIES SH) TO PANEL (NON-SERIES SH)

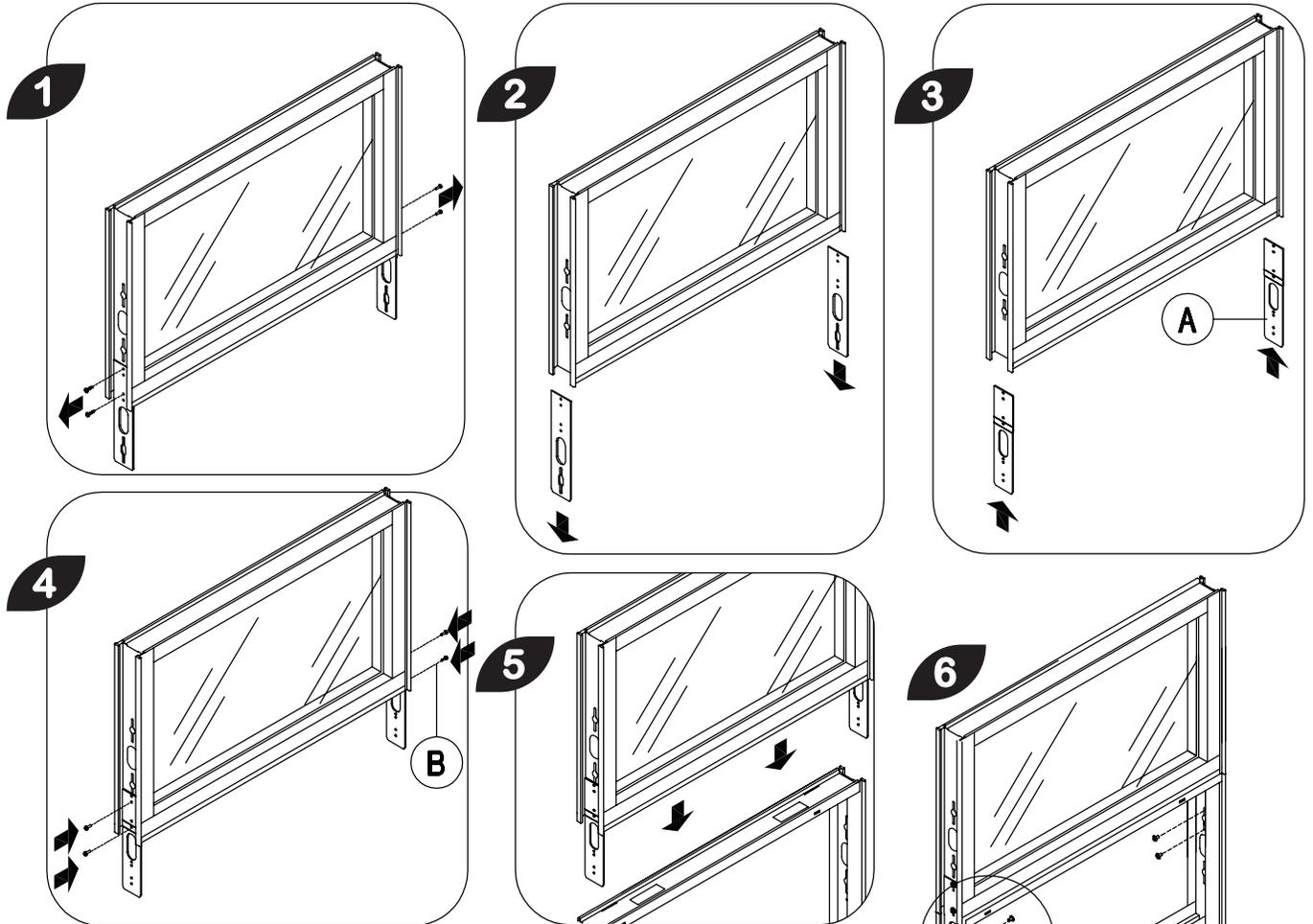


MODULE (NON-SERIES SH) TO PANEL (SERIES SH)

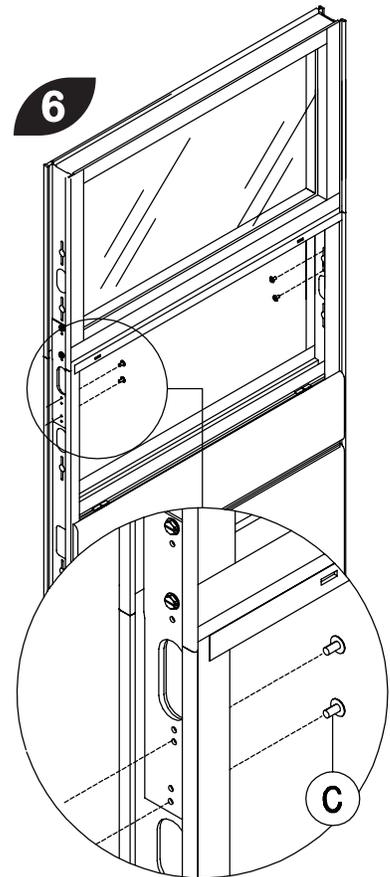


	PX-SLEEVE KIT X01-0009	DESCRIPTION	PART NO. / PROD. CODE	QTY
A		PX Steel Sleeve	A15-1334	2
B		#10-24 x 3/4" Carriage Bolt	E03-0104	4
C		#10 x 24, 3/16 Flange Nut	E03-0031	4

CASE 3: MODULE (NON-SERIES SH) TO PANEL (SERIES SH)

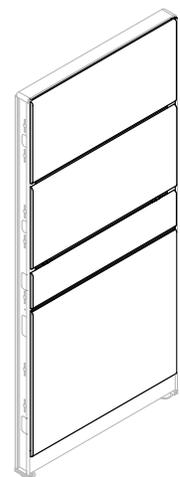
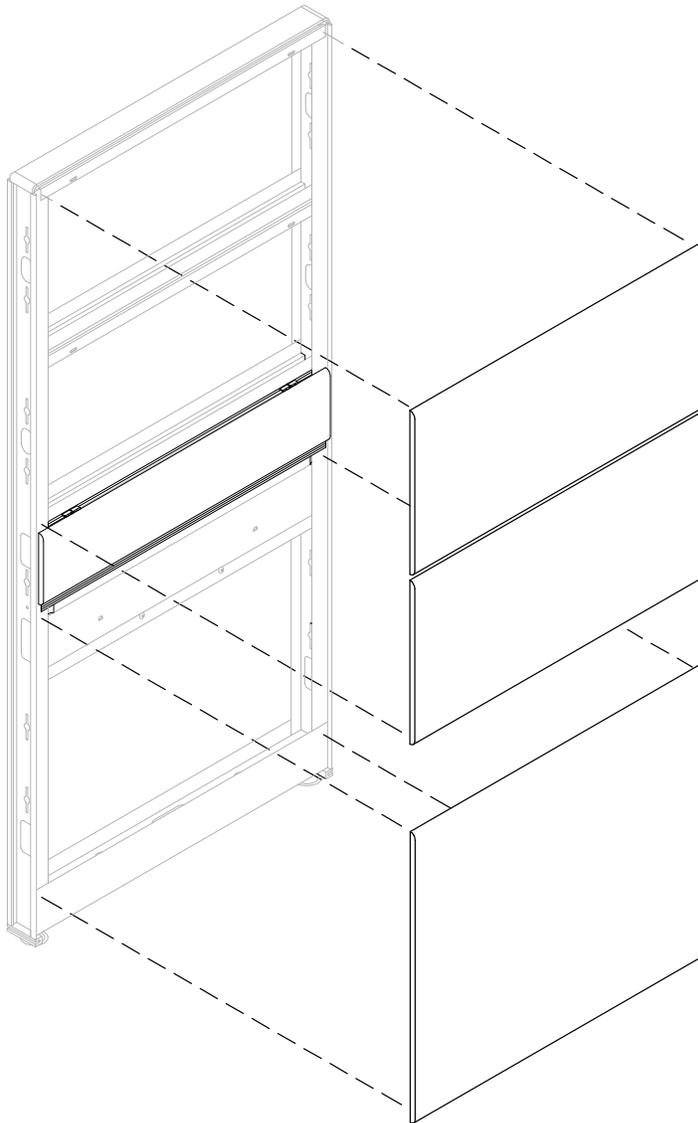


PX-BRACKET KIT X01-0010		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		PX Bracket	A15-1253	2
B		#10 x 5/8" Hex Washer Head, "TEKS" Screw	E07-0029	4
C		#10/32 x 3/8" Cross/Square Comb. Truss Hd Taptite, zinc	E07-0067	4



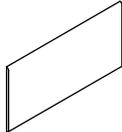
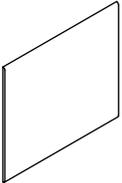
- Acoustic Element
- Tackable Element
- Tackable Element – Square Profile
- Grill Element
- Acoustic Element – Square Profile
- Acoustic Base Element
- Acoustic Base Element – Square Profile

- PAA**
- PTA**
- PTAS**
- PHF**
- PAAS**
- PAAB**
- PAABS**

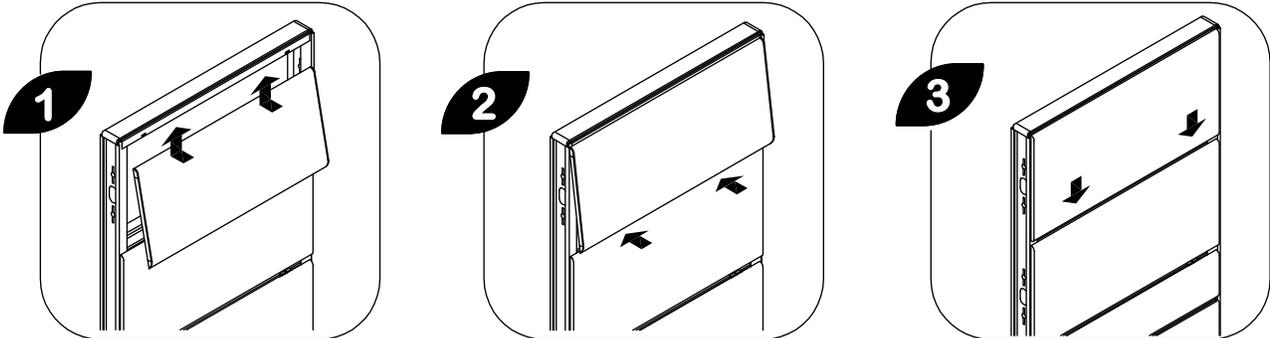


Elements

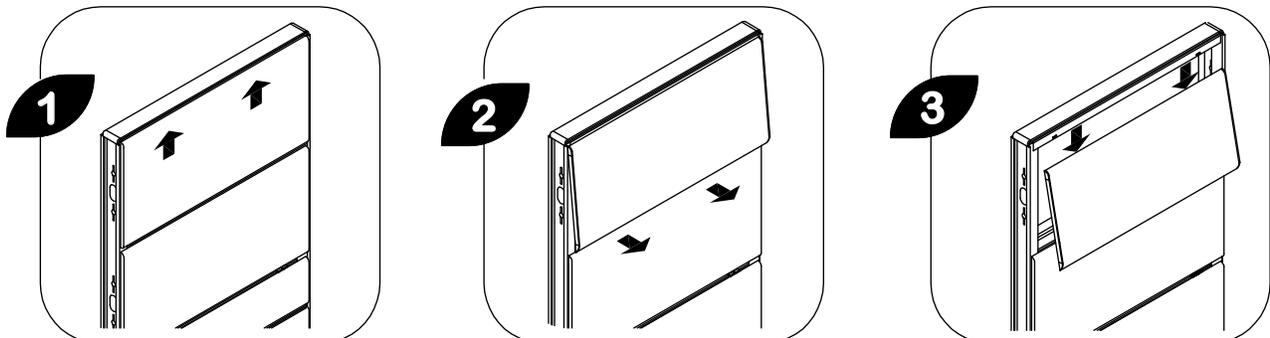
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Upper Element: Acoustic OR Tackable OR Grill Element	PAA, PAAS – OR PTA, PTAS – OR PHF	1
B		Base Element: Acoustic OR Grill Element	PAA, PAAB, PAABS – OR PHF	1
C		Spring Clip (for PHF upper Element ONLY)	A09-0002	18”-36” Width: 2 42”-60” Width: 3

PAA, PAAS AND PTA, PTAS UPPER ELEMENTS INSTALLATION

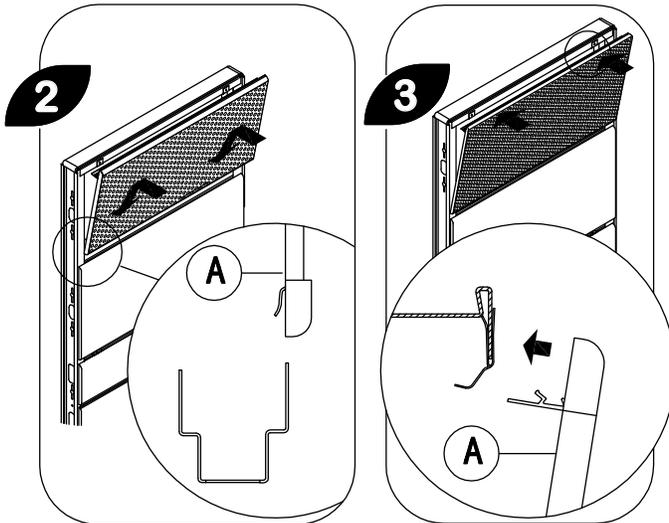
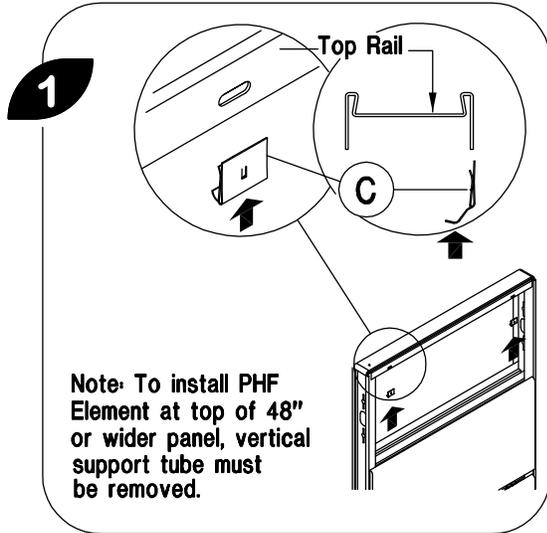


PAA, PAAS AND PTA, PTAS UPPER ELEMENTS REMOVAL

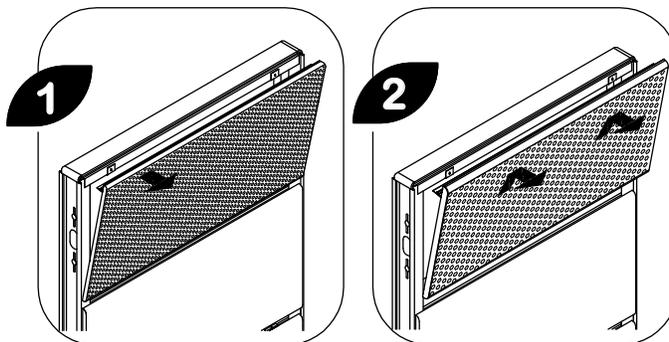


Elements

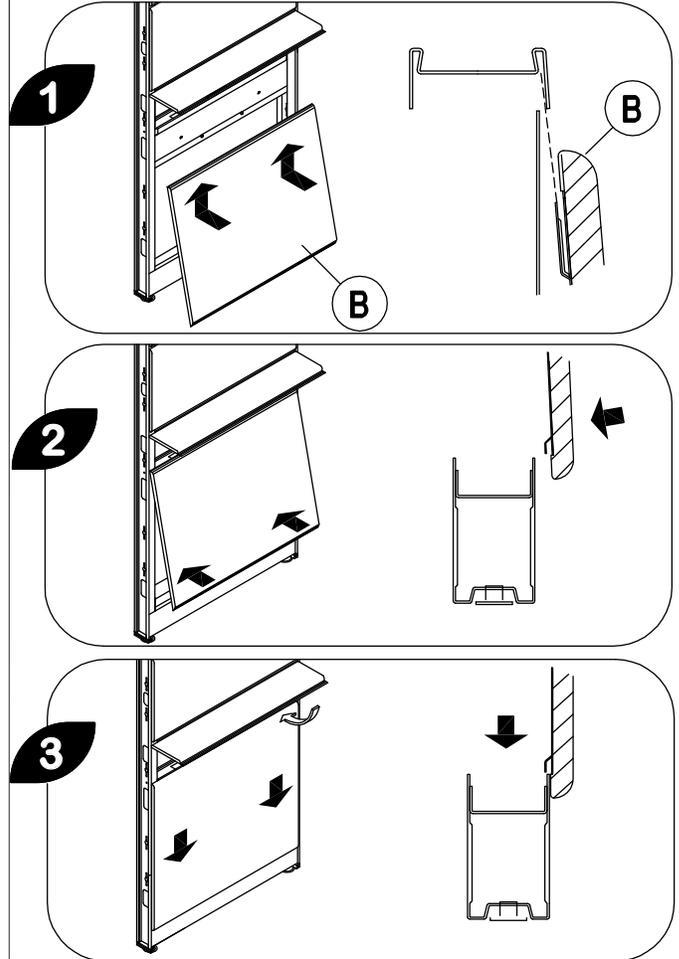
PHF UPPER ELEMENT INSTALLATION



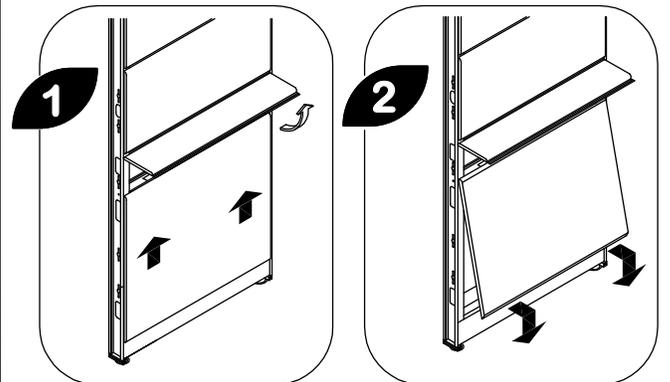
PHF UPPER ELEMENT REMOVAL



PAA, PAAB, PAABS, PTA, PTAS AND PHF BASE ELEMENTS INSTALLATION

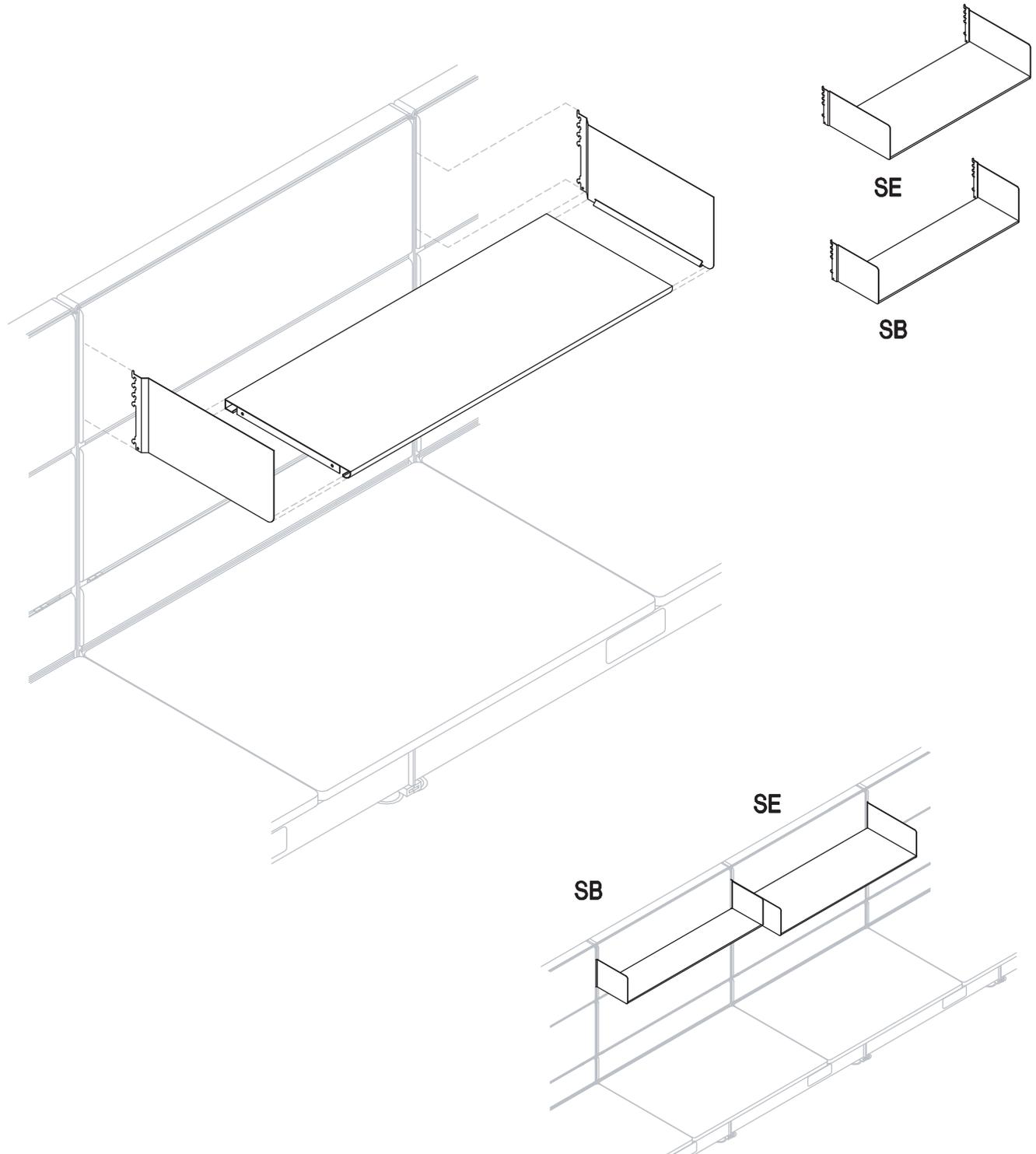


PAA, PAAS, PTA, PTAS AND PHF BASE ELEMENTS REMOVAL

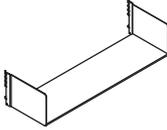
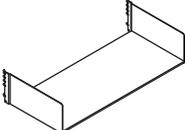
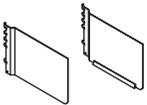
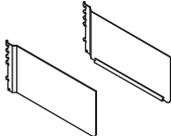


Single Wall Shelf
EDP Shelf

SB
SE



Shelves

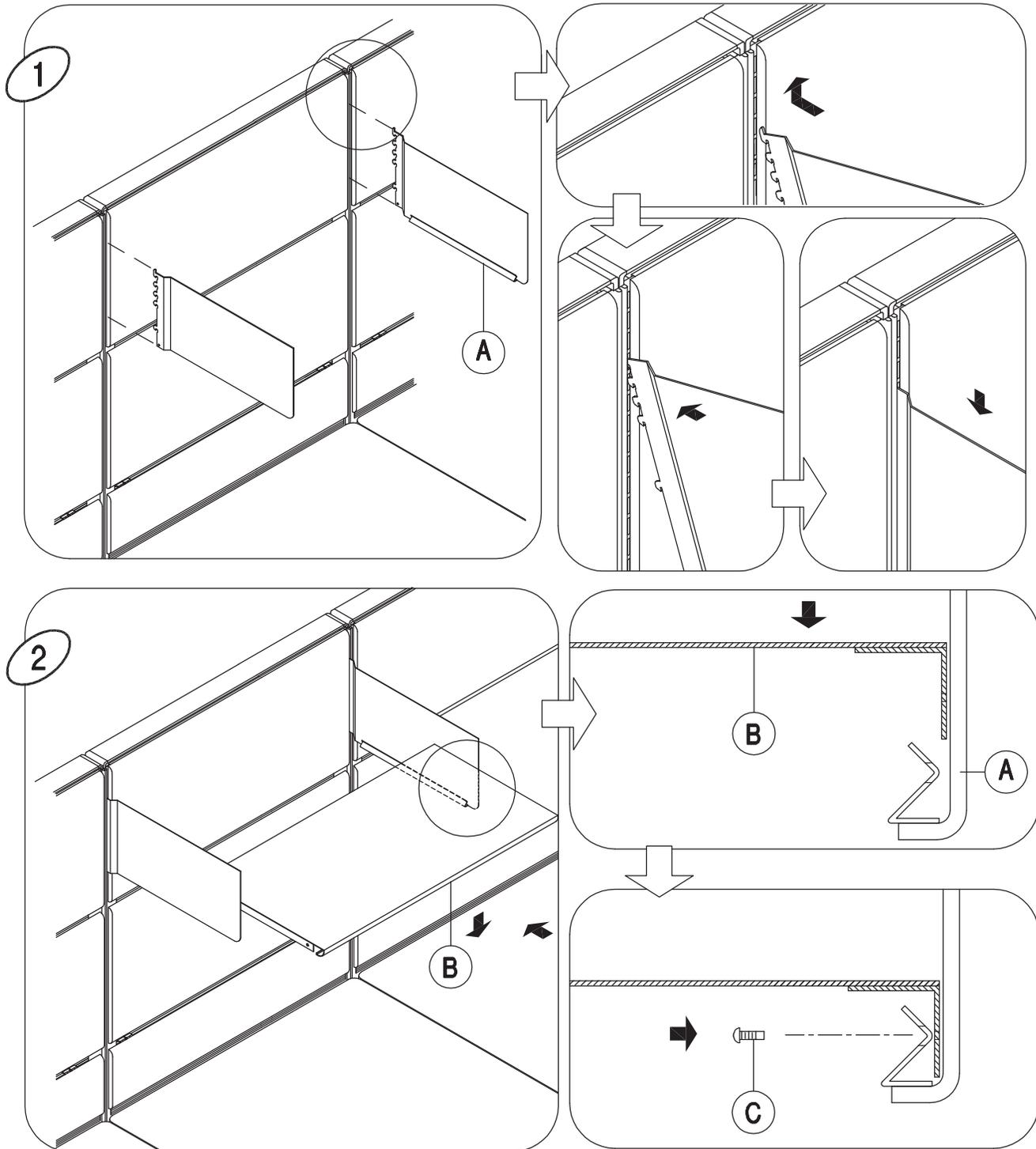
PART/PRODUCT IDENTIFICATION				WHAT'S INCLUDED	
					
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITIES	
A		SB Side Support Bracket (Right and Left)	N01-0108R/L	1pair	0
		SE Side Support Bracket (Right and Left)	N01-0116R/L	0	1pair
B		SB Bottom Sub-assembly	N01-0424-XX	1	0
		SE Bottom Sub-assembly	N01-0426-XX	0	1
C		#8 x 3/8" type AB Cross/Square Comb. Flat Hd. Mach. Screw	E01-0024	4	4

TOOLS REQUIRED:

- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #2

Shelves

SINGLE WALL AND EDP SHELF INSTALLATION

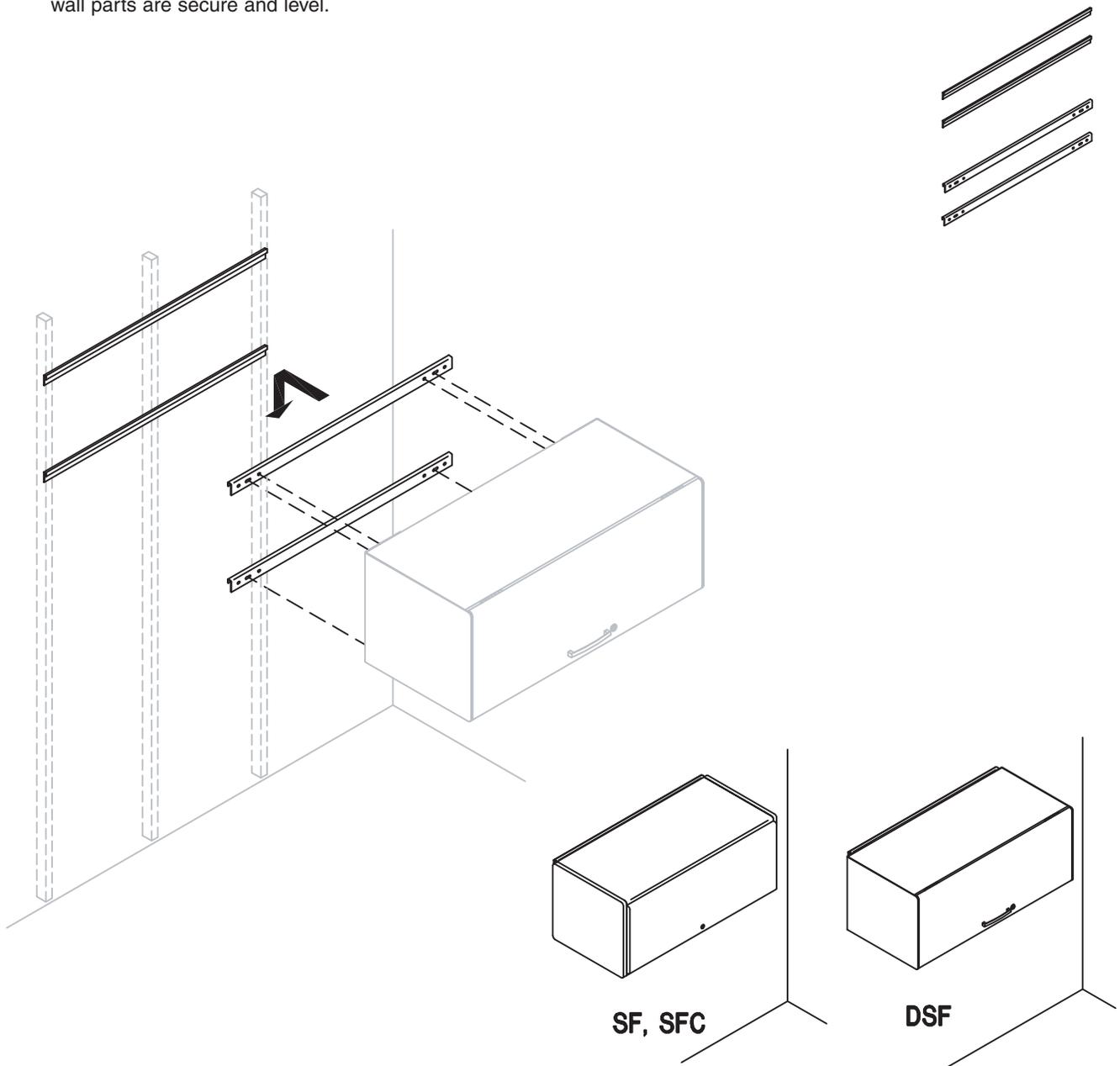


Important:

1. Locate wall studs.
2. Attach all the wall parts securely to wall (which may require reinforcement) with appropriate fasteners, ensuring that wall parts are secure and level.

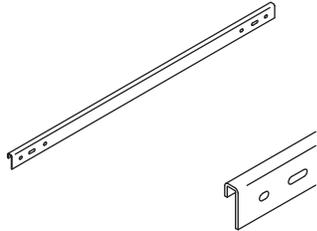
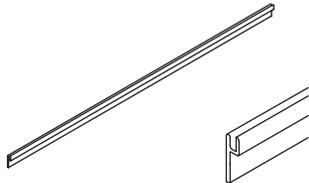
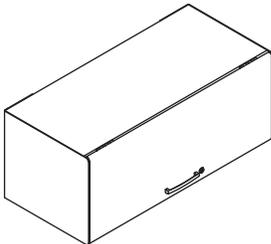
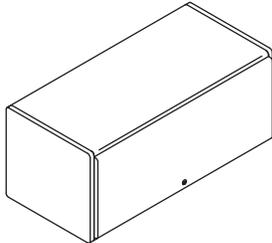
Warning:

Failure to provide proper securement may result in collapse and personal injury (see note on page 3).



Horizontal Component Wall Adapter

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Horizontal Wall Adapter Cabinet Part	A15-1314-XX	2
B		Horizontal Wall Adapter Wall Part	A21-0120-XX	2
C		1/4"–20 x 5/8" Quadrex Truss Head Machine Screw Zinc	E01-0098	6
D		Overhead Cabinet	DSF	*
E		Flipper Door Unit	SF, SFC	*

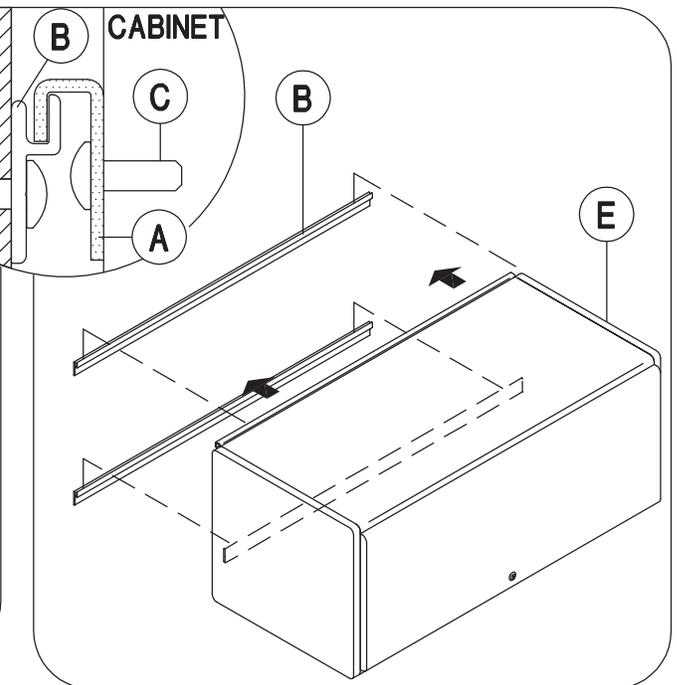
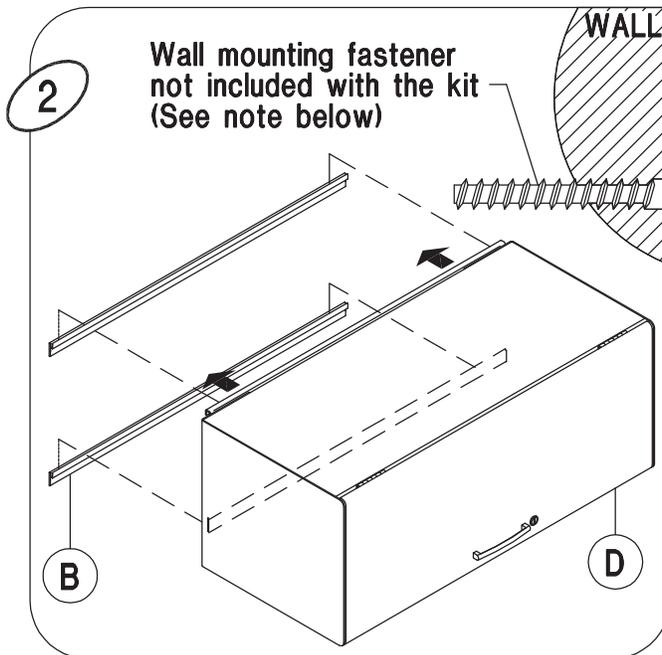
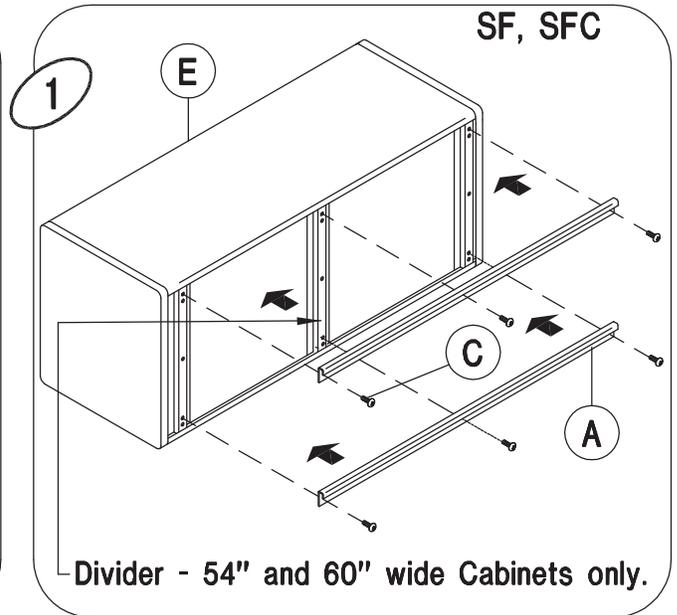
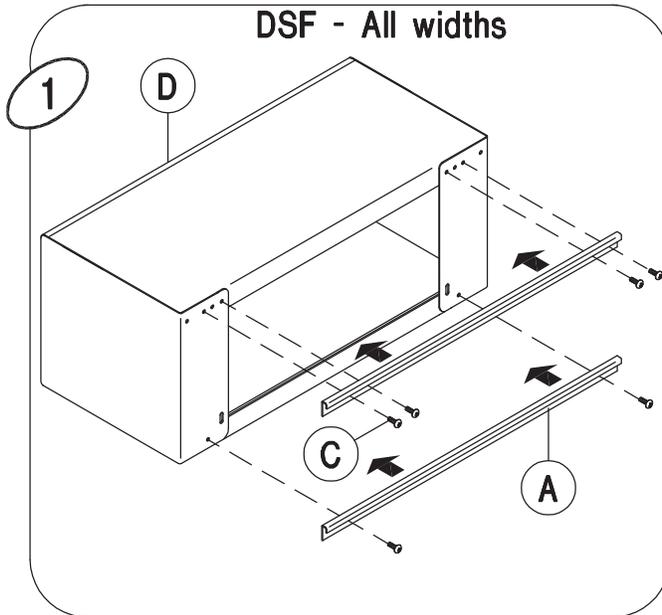
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

– Cross Drive (Phillips) #3 OR Square Drive (Robertson) #3

Horizontal Component Wall Adapter

HORIZONTAL COMPONENT WALL ADAPTER INSTALLATION

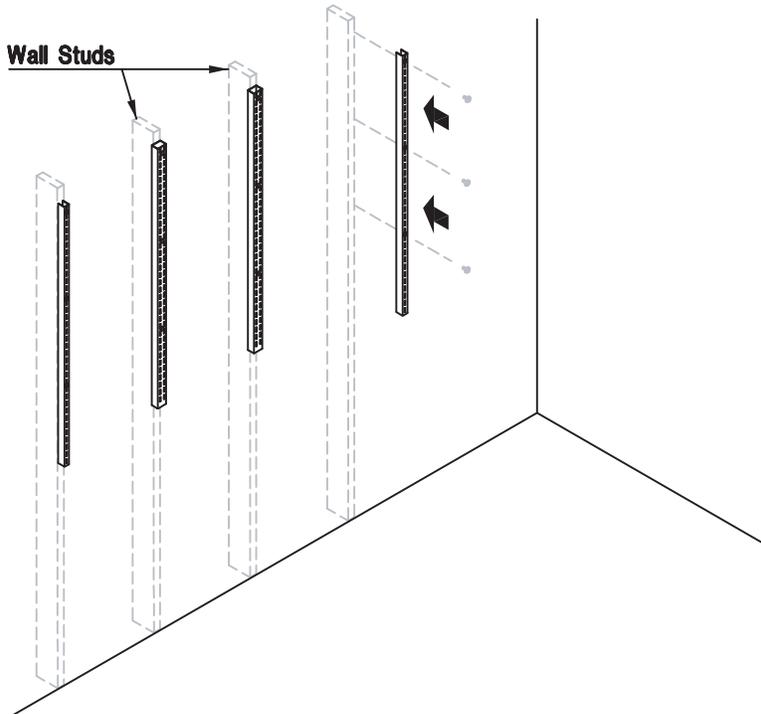


WARNING:

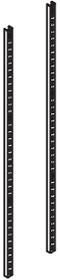
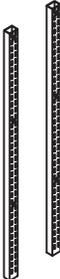
Selection and purchase of wall mounting fasteners capable of caring intended load is the responsibility of the installer. Fasteners should be placed every 24" or less on part "B". This part does not have any mounting openings. Holes should be drilled in proper position to ensure that fasteners enter wall studs.

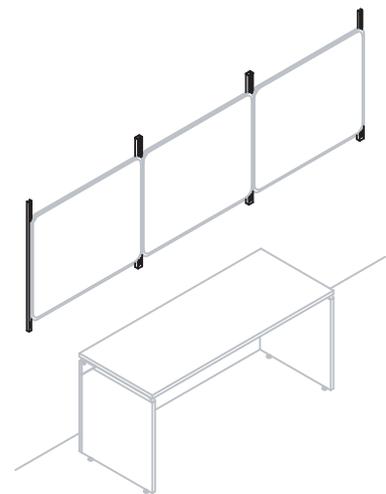
Single Component Wall Adapter
 Double Component Wall Adapter

FCA
FCB



PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

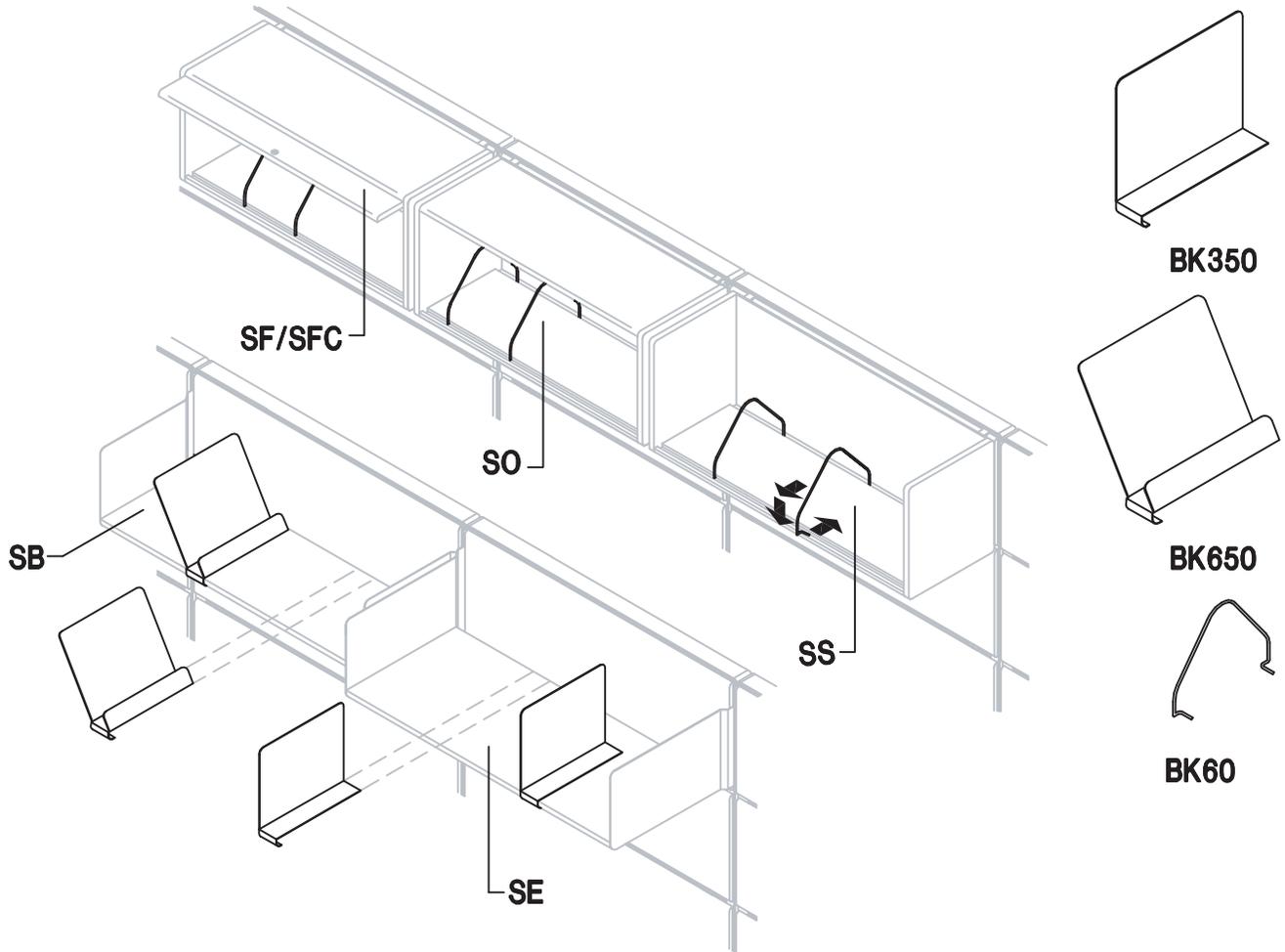
	DESCRIPTION	PART NO. / PROD. CODE	QTY
	Single Component Wall Adapter	FCA	2
OR			
	Double Component Wall Adapter	FCB	2



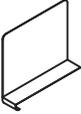
WALL MOUNTING HARDWARE NOT INCLUDED.

Shelf Divider
 Paper Organizer
 Wire Book Organizer

BK350
BK650
BK60

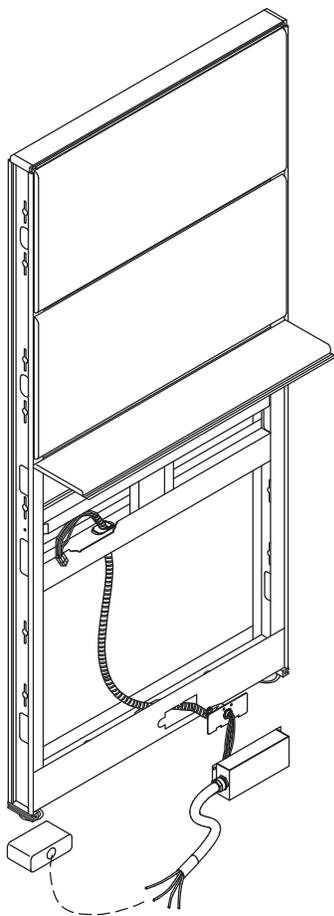


PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

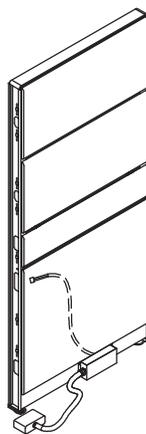
	DESCRIPTION	PART NO. / PROD. CODE	QTY
	Shelf Divider	BK350	3
	OR		
	Paper Organizer	BK650	3
	OR		
	Wire Book Organizer	BK60	6

Split Base Feed

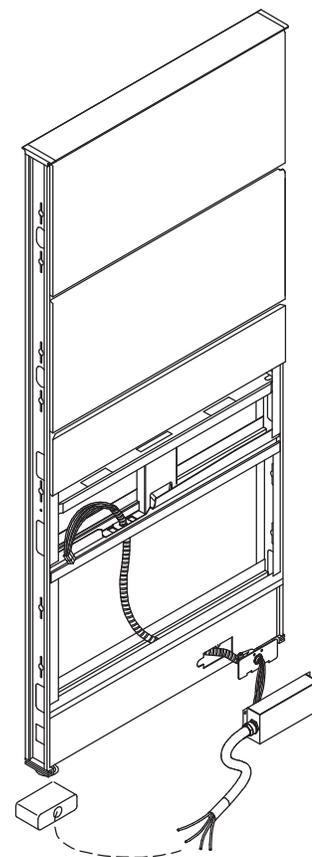
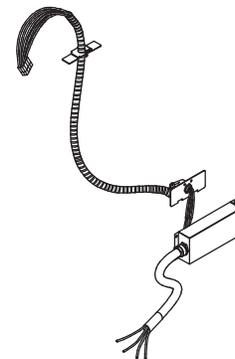
BFKS



T/O/S



TRANSIT



Reference Installation Guides:

No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAABS"

No. 084 T/O/S "Flintwood Elements PVE"

No. 275 Transit "Elements TAE, TVE"

No. 324 Transit "Elements THA, TTA, THF, TWE"

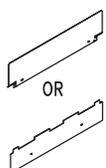
No. 357 Transit "Access Door Elements TADS, TADD"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2006 May 15

Split Base Feed

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

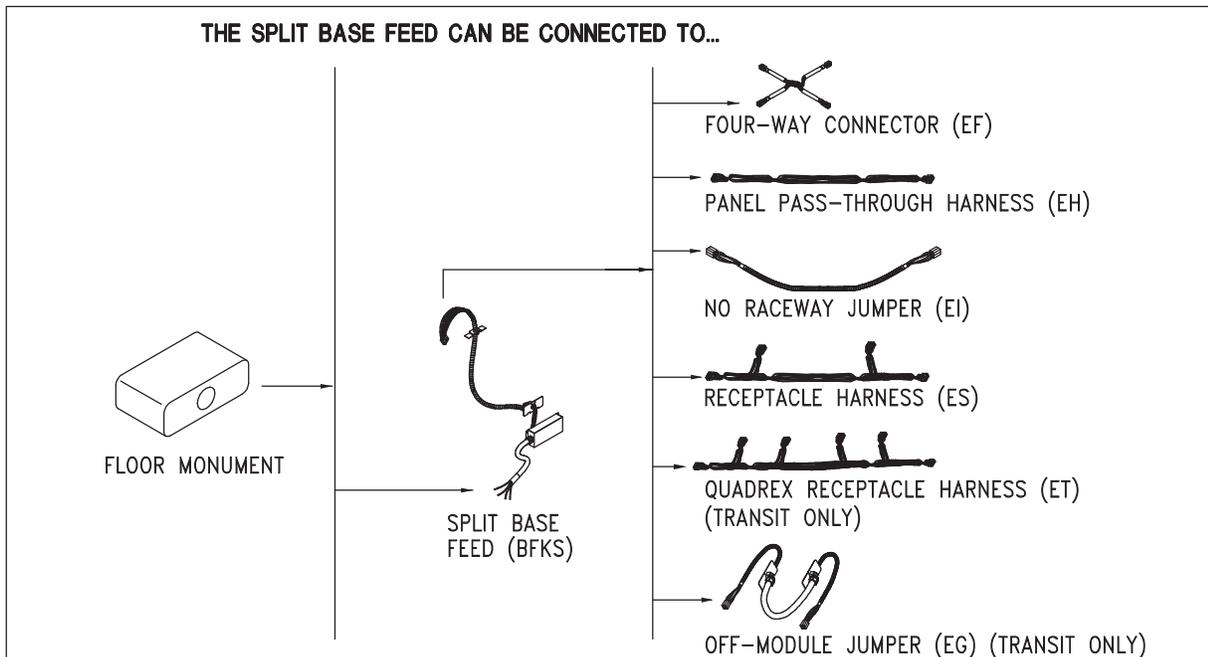
		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Split Base Feed	BFKS	1
B		Bottom Strain Plate Kit #8 - 18 x 3/4" Cross/Square Comb Truss Hd Self Tapp. included - 2x (E07-0012)	X09-0011	1
C		#8 x 1/2" Lg. Quadrex Fillister Head, Self Drilling/Tapping Screw	FS8X1/2 QPTEKS	2
D		Transit Raceway Cover T/O/S Raceway Cover	A08-2000 A14-0051	*
E		Floor Monument	N/A	*

TOOLS REQUIRED:

- Cross Drive (Phillips) #2
OR
Square Drive (Robertson) #2
- Flat Drive
- Rubber Mallet

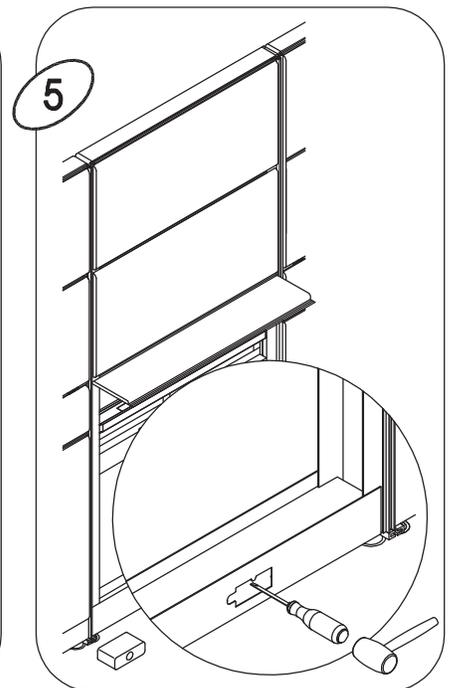
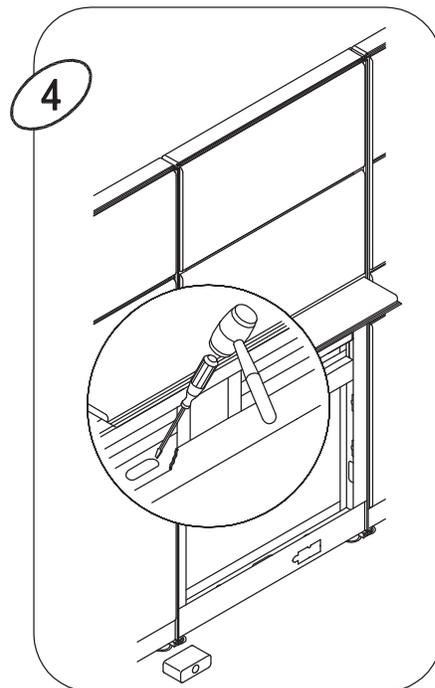
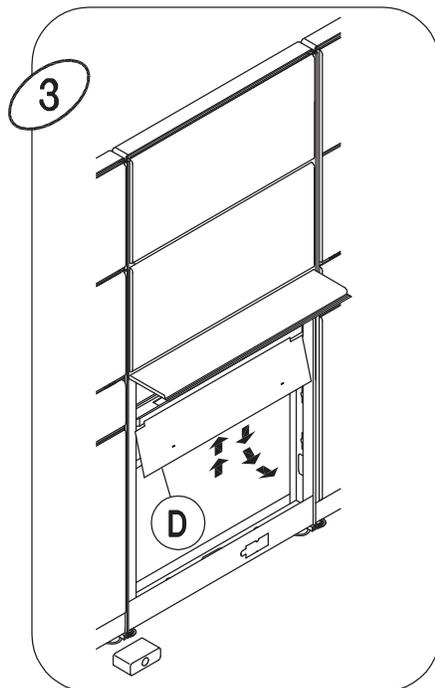
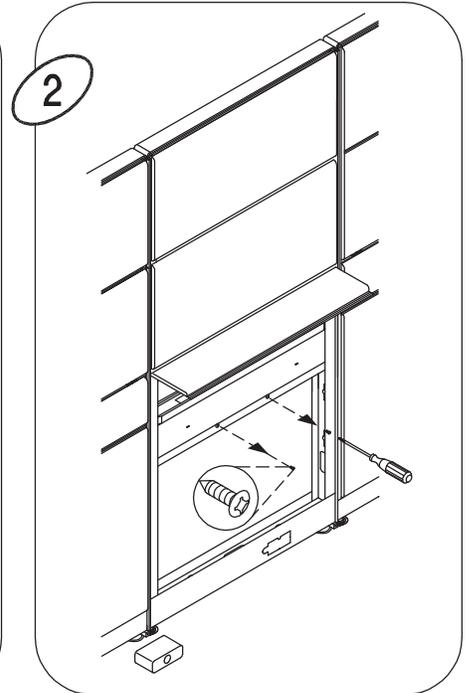
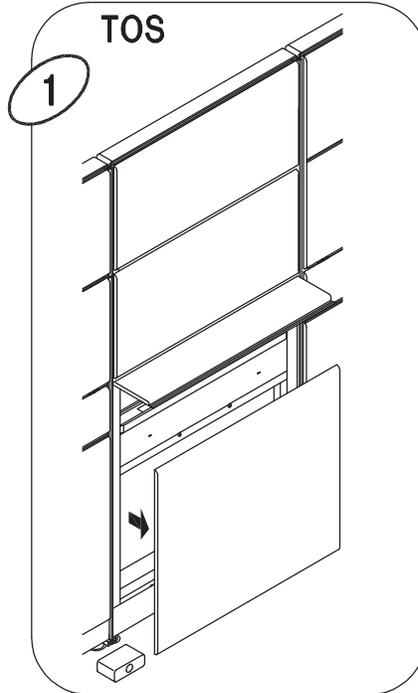
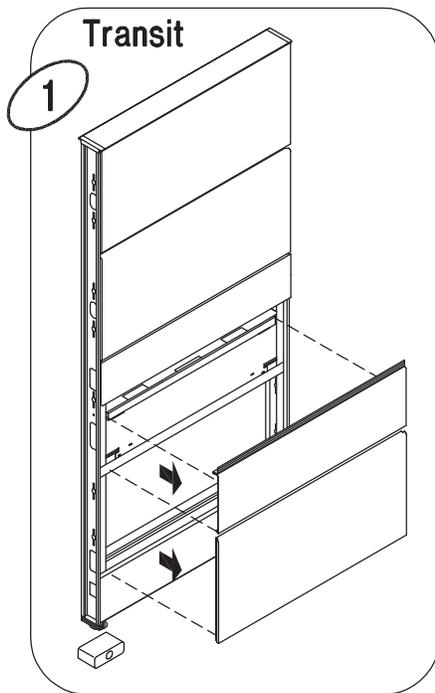
* Parts/Products listed for reference ONLY

THE SPLIT BASE FEED CAN BE CONNECTED TO...

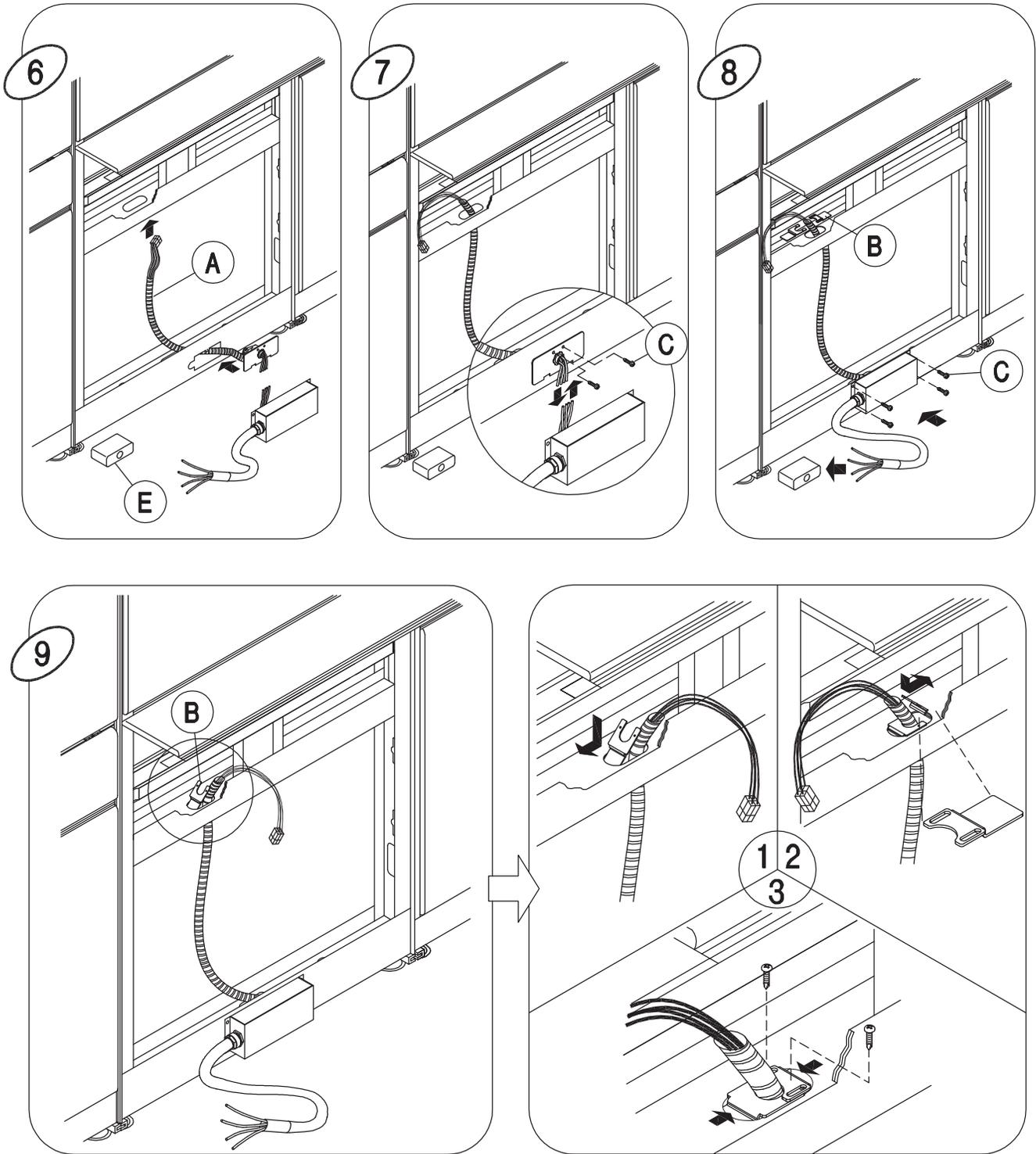


Split Base Feed

SPLIT BASE FEED INSTALLATION

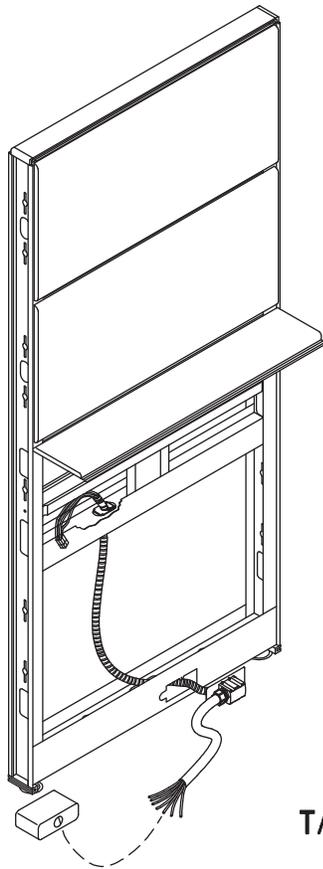


Split Base Feed

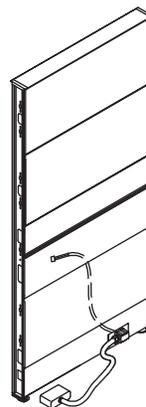
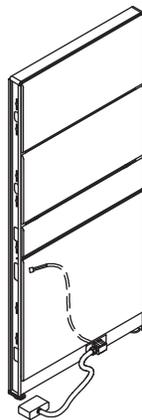


Base Feed

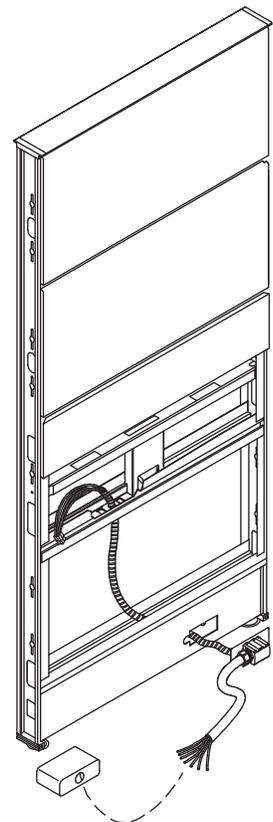
BFK



T/O/S



TRANSIT



Reference Installation Guides:

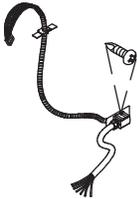
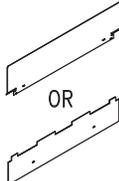
- No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAABS"
- No. 084 T/O/S "Flintwood Elements PVE"
- No. 275 Transit "Elements TAE, TVE"
- No. 324 Transit "Elements THA, TTA, THF, TWE"
- No. 357 Transit "Access Door Elements TADS, TADD"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2006 May 15

Base Feed

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

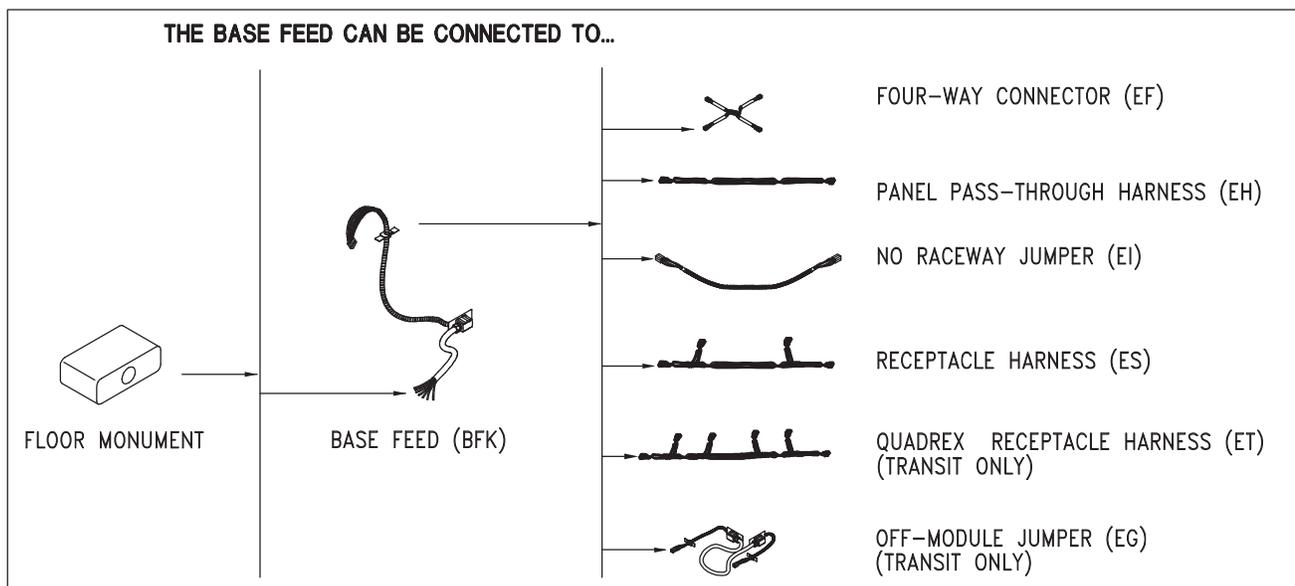
		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Base Feed Includes: Item B (2x) Item C (1x)	BFK	1
B		#8 x 1/2" Lg. Quadrex Fillister Head, Self Drilling/Tapping Screw	FS8X1/2 QPTEKS	2
C		#10-32x3/8" Round Hd, Type C, Quadrex, Blk	FS10-32X 3/8CRC	1
D		Bottom Strain Plate Kit #8 - 18 x 3/4" Cross/Sq Comb, Truss Hd, Self Tapping included - 2x (E07-0012)	X09-0011	1
E		Transit Raceway Cover	A08-2000	*
		T/O/S Raceway Cover	A14-0051	
F		Floor Monument	N/A	*

TOOLS REQUIRED:

- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #2
- Flat Drive
- Rubber Mallet

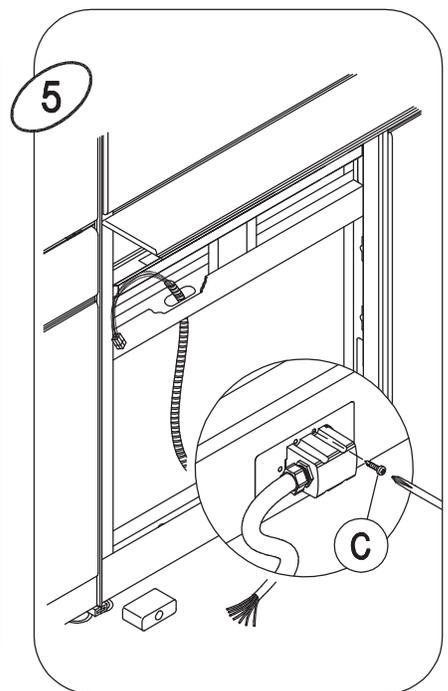
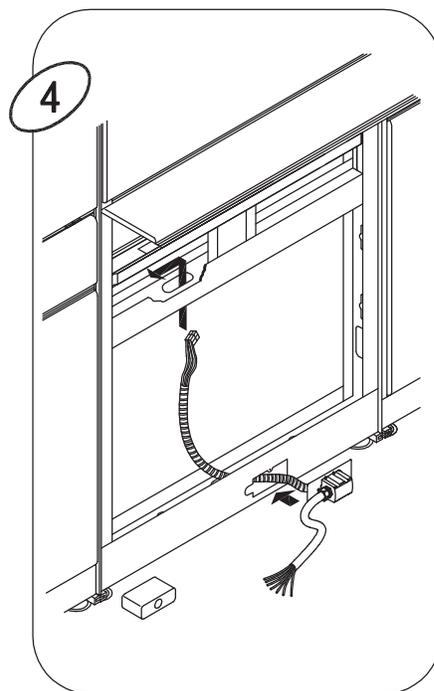
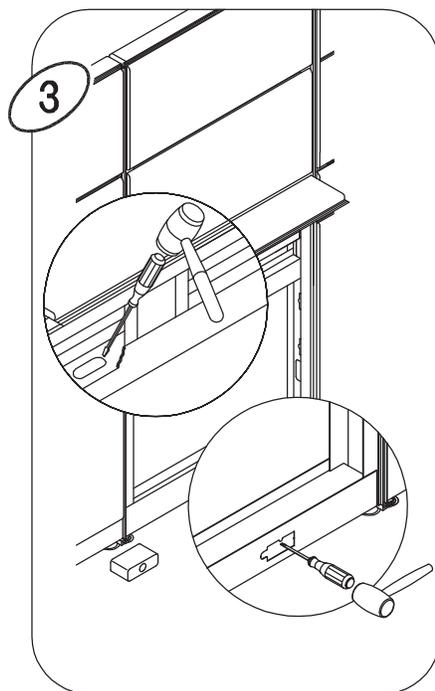
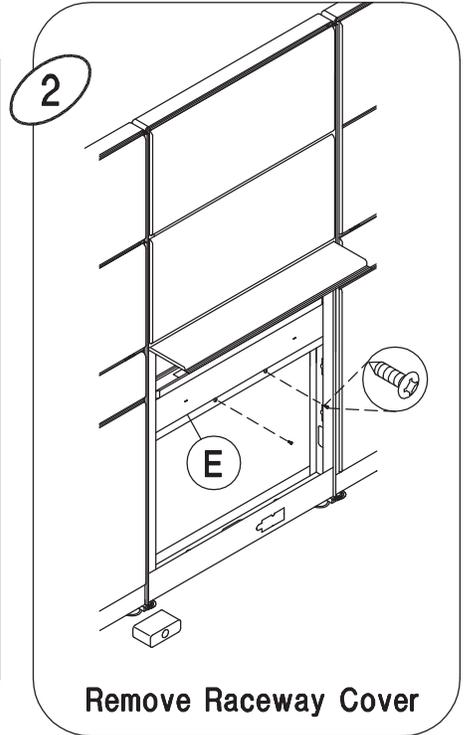
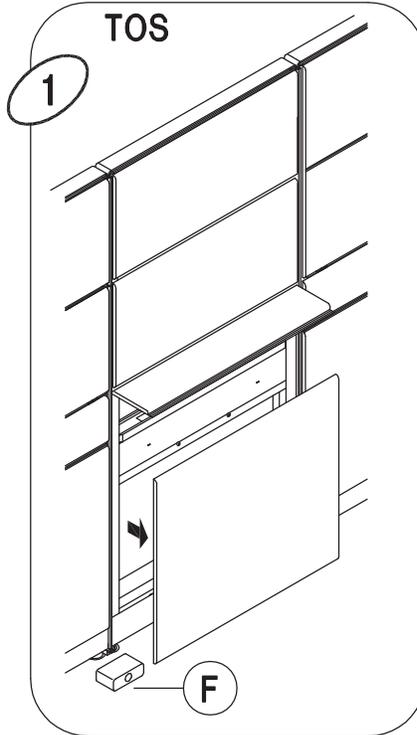
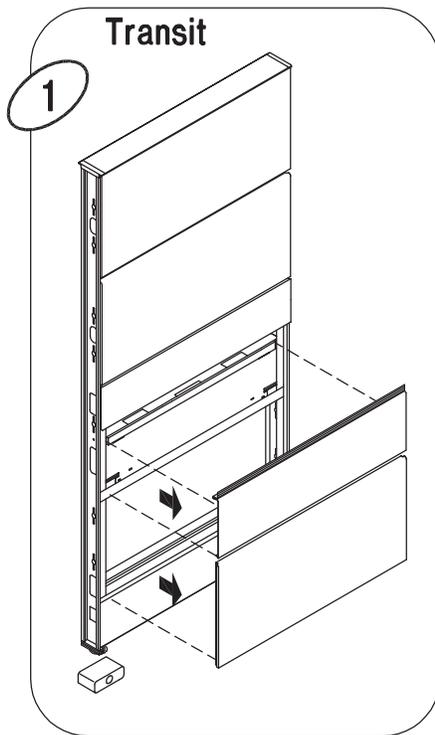
* Parts/Products listed for reference ONLY

THE BASE FEED CAN BE CONNECTED TO...

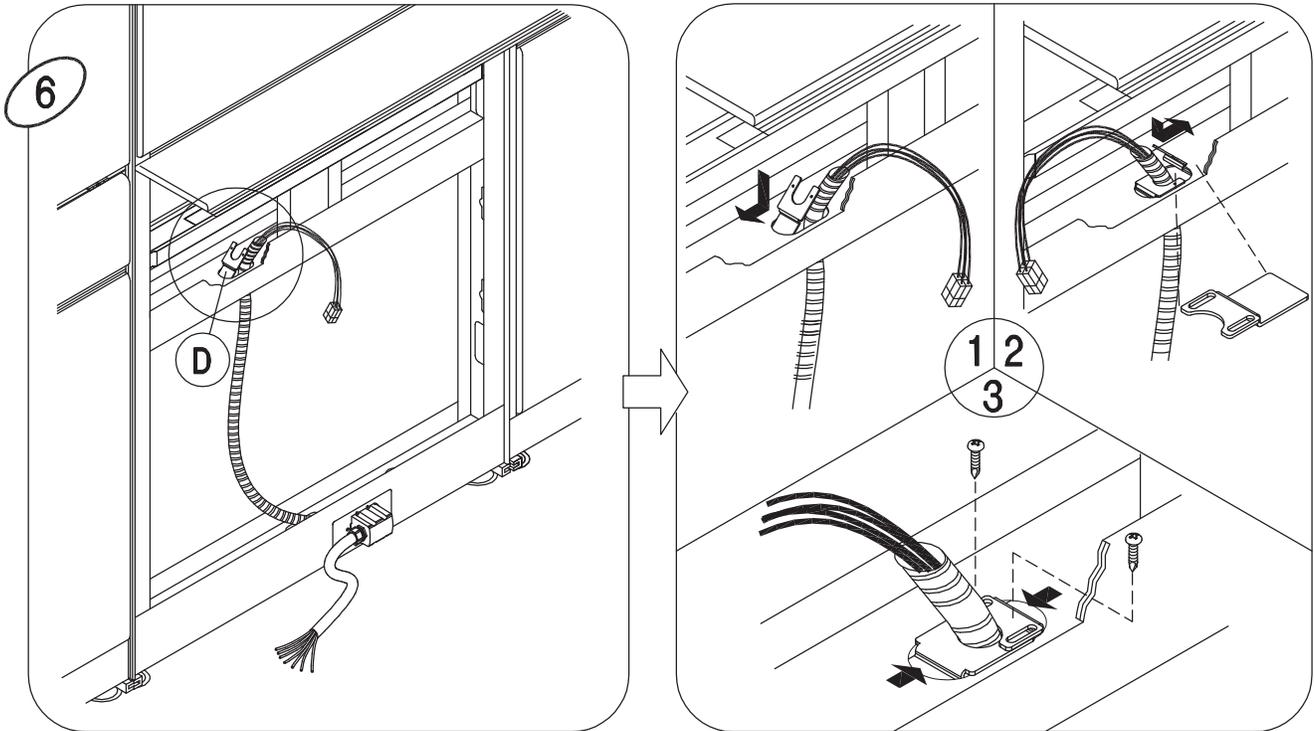


Base Feed

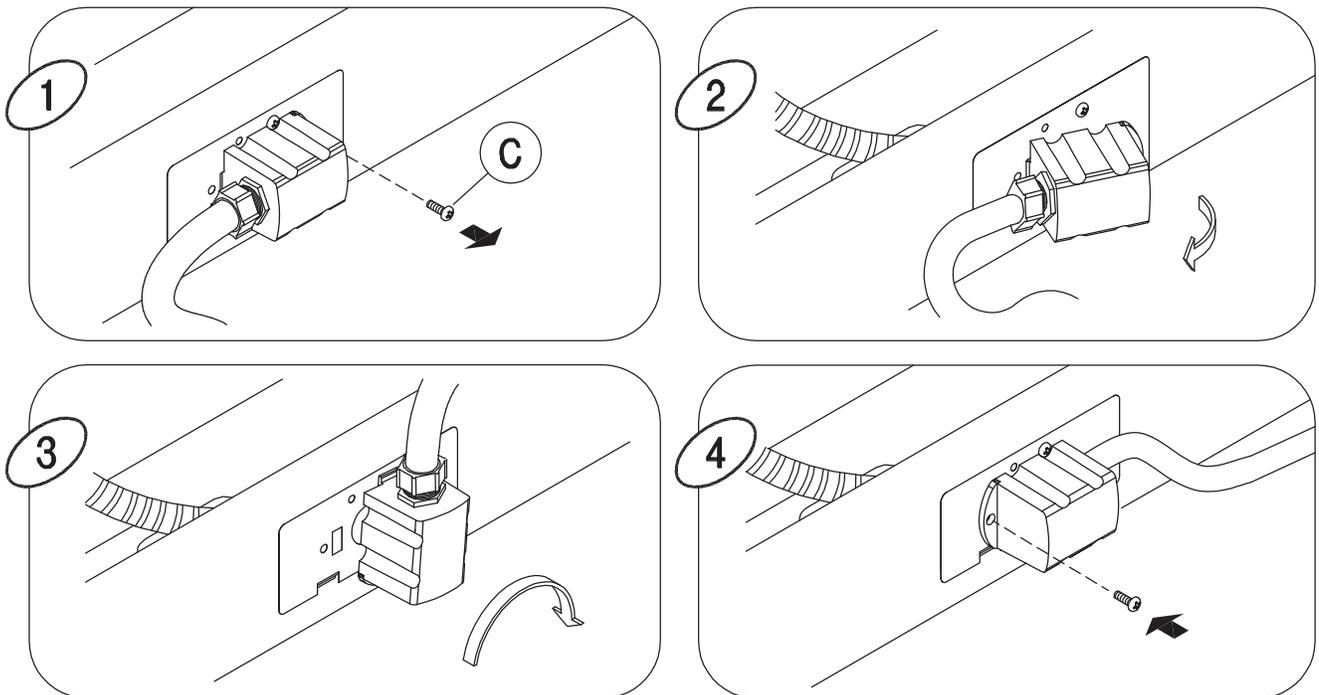
BASE FEED INSTALLATION



Base Feed

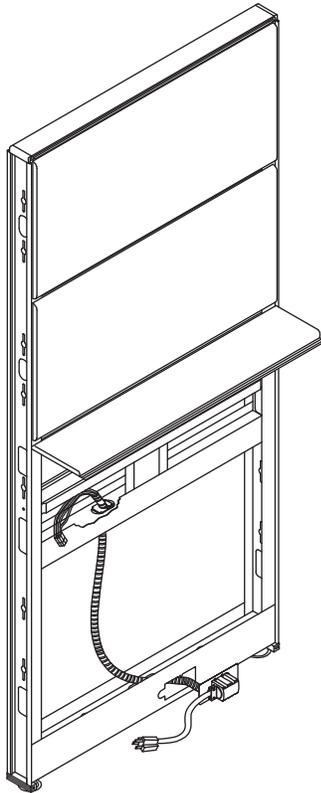


ROTATION OF BASE FEED COVER BOX

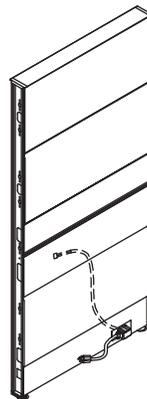
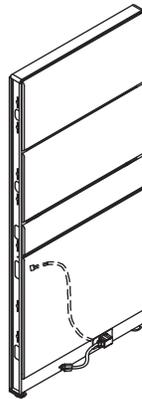


Plug-In Base Feed

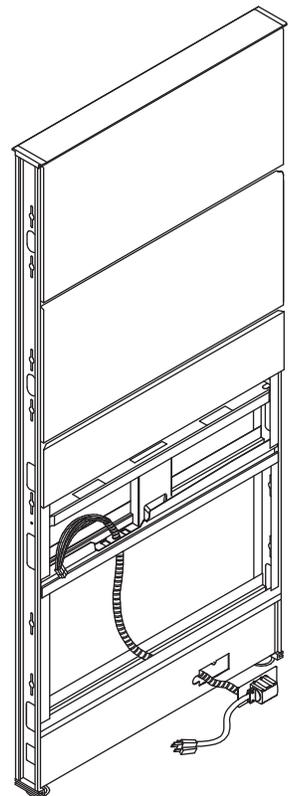
BFKP



T/O/S



TRANSIT



Reference Installation Guides:

No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAABS"

No. 084 T/O/S "Flintwood Elements PVE"

No. 275 Transit "Elements TAE, TVE"

No. 324 Transit "Elements THA, TTA, THF, TWE"

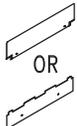
No. 357 Transit "Access Door Elements TADS, TADD"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2006 May 15

Plug-In Base Feed

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

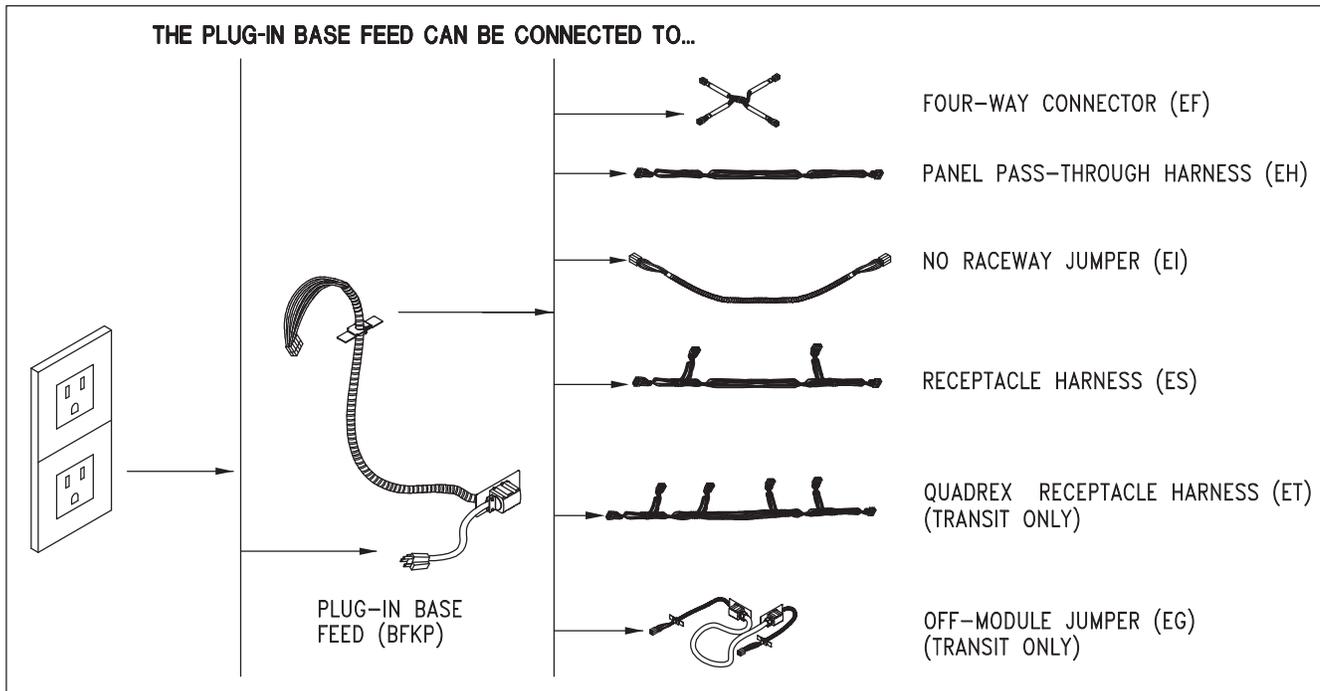
		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Plug-In Base Feed (Fasteners Incl'd. See items "H" and "I")	BFKP	1
B		Bottom Strain Plate Kit #8 – 18 x 3/4" Cross/Square Comb Truss Hd Self Tapp included – x2 (E07-0012)	X09-0011	1
C		#8 x 1/2" Lg. Quadrex Fillister Head, Self Drilling/Tapping Screw	FS8X1/2 QPTEKS	2
D		#10 – 32 x 3/8" Round Head, Type "C" Quadrex, Black	FS10-32X 3/8CRC	1
E		Transit Raceway Cover OR T/O/S Raceway Cover	A08-2000 A14-0051	*

TOOLS REQUIRED:

- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #2
- Flat Drive
- Rubber Mallet

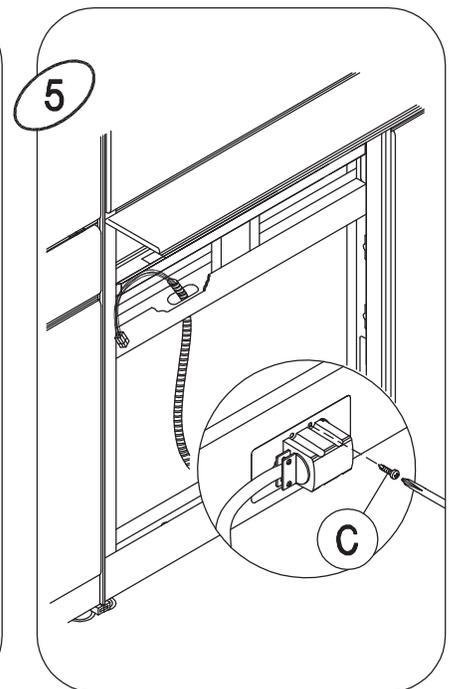
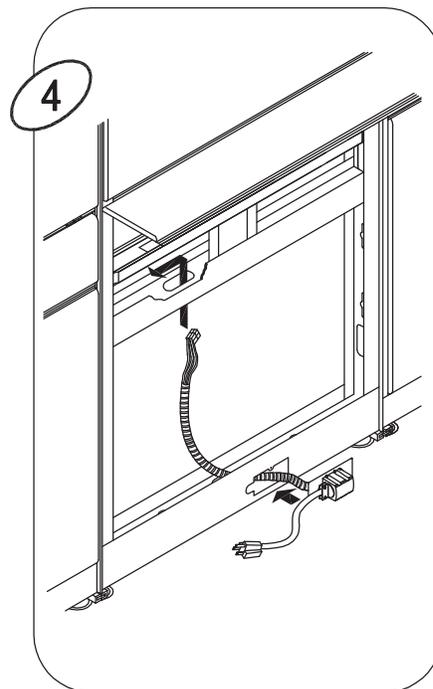
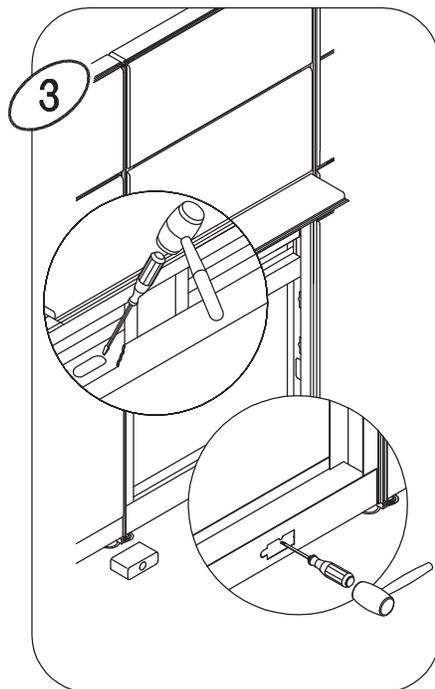
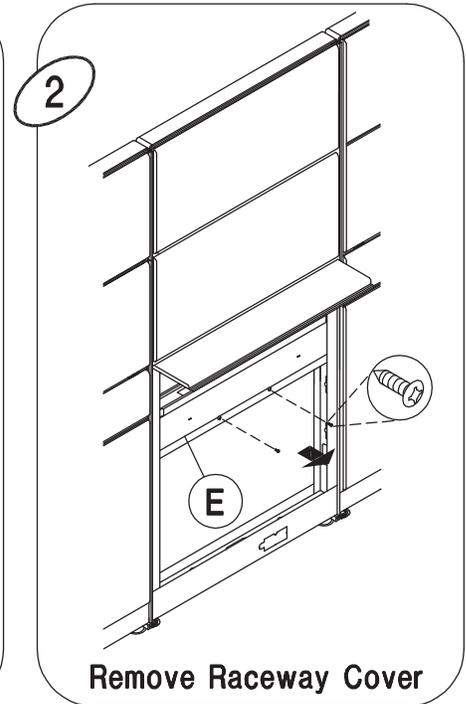
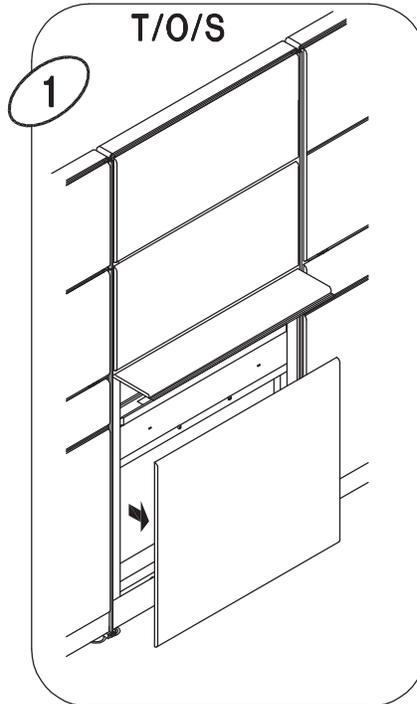
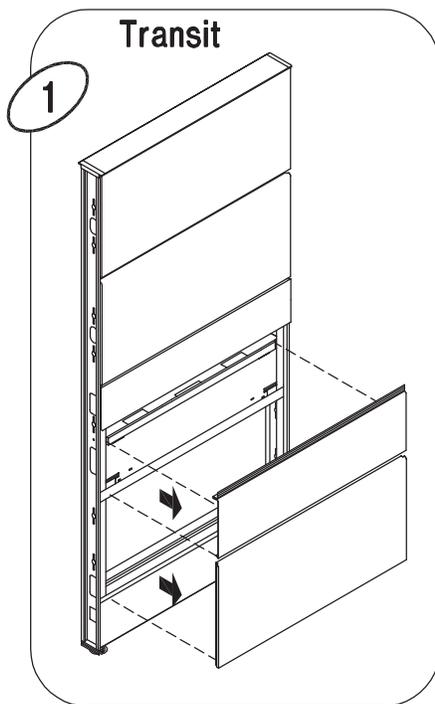
* Parts/Products listed for reference ONLY

THE PLUG-IN BASE FEED CAN BE CONNECTED TO...

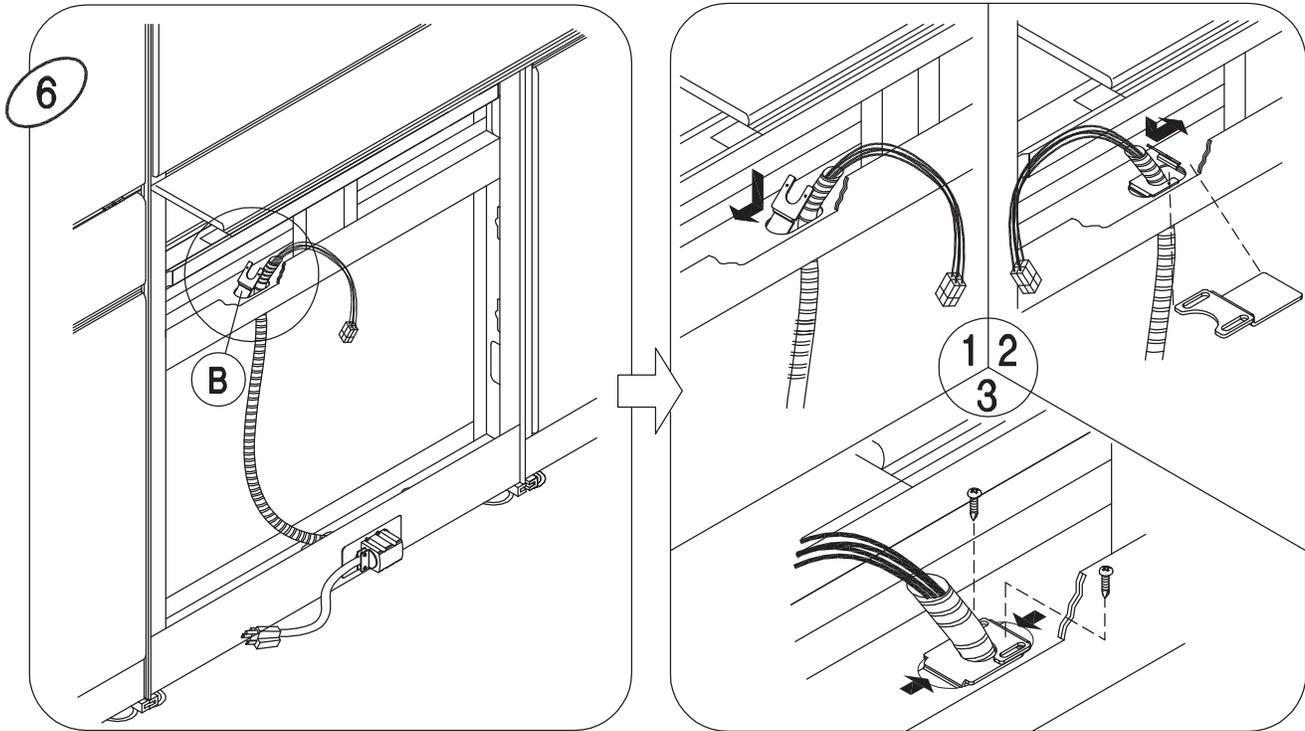


Plug-In Base Feed

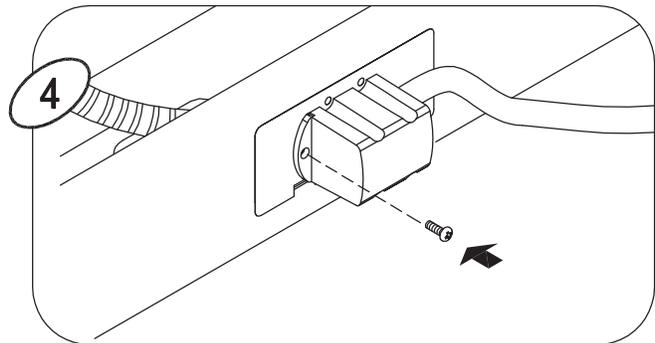
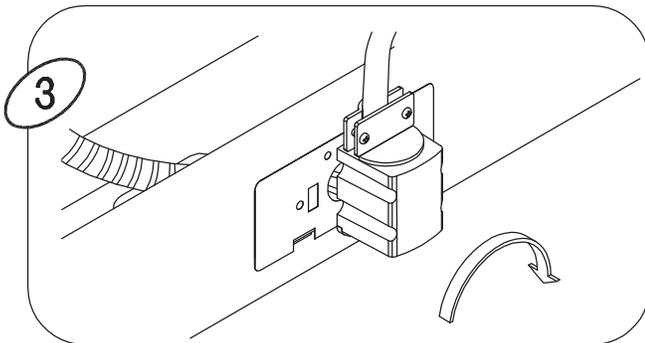
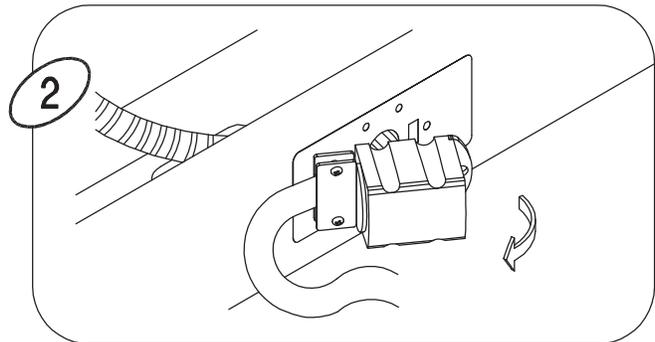
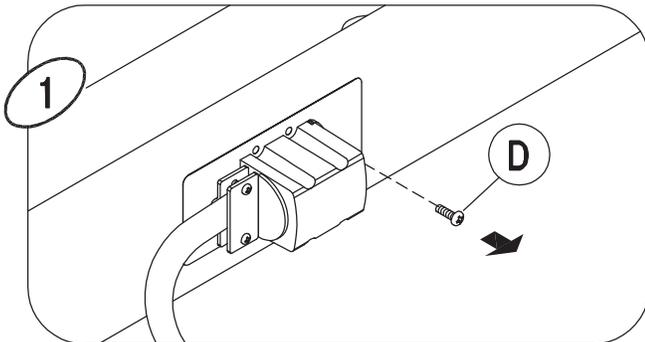
PLUG-IN BASE FEED INSTALLATION



Plug-In Base Feed

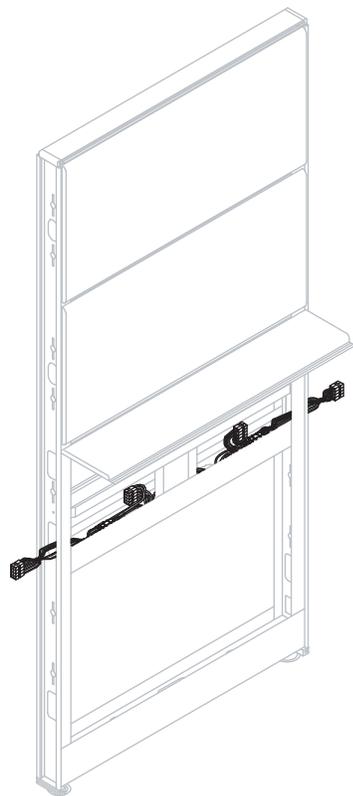


ROTATION OF PLUG-IN BASE FEED COVER BOX

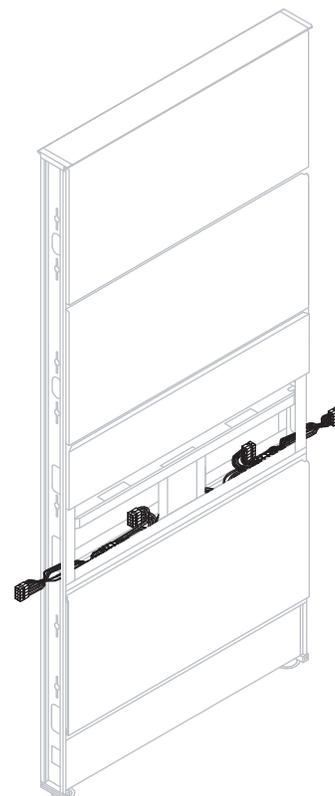


Receptacle Harness

ES



T/O/S



TRANSIT

Reference Installation Guides:

No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAABS"

No. 084 T/O/S "Flintwood Elements PVE"

No. 275 Transit "Elements TAE, TVE"

No. 324 Transit "Elements THA, TTA, THF, TWE"

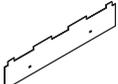
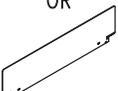
No. 357 Transit "Access Door Elements TADS, TADD"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2006 May 15

Receptacle Harness

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

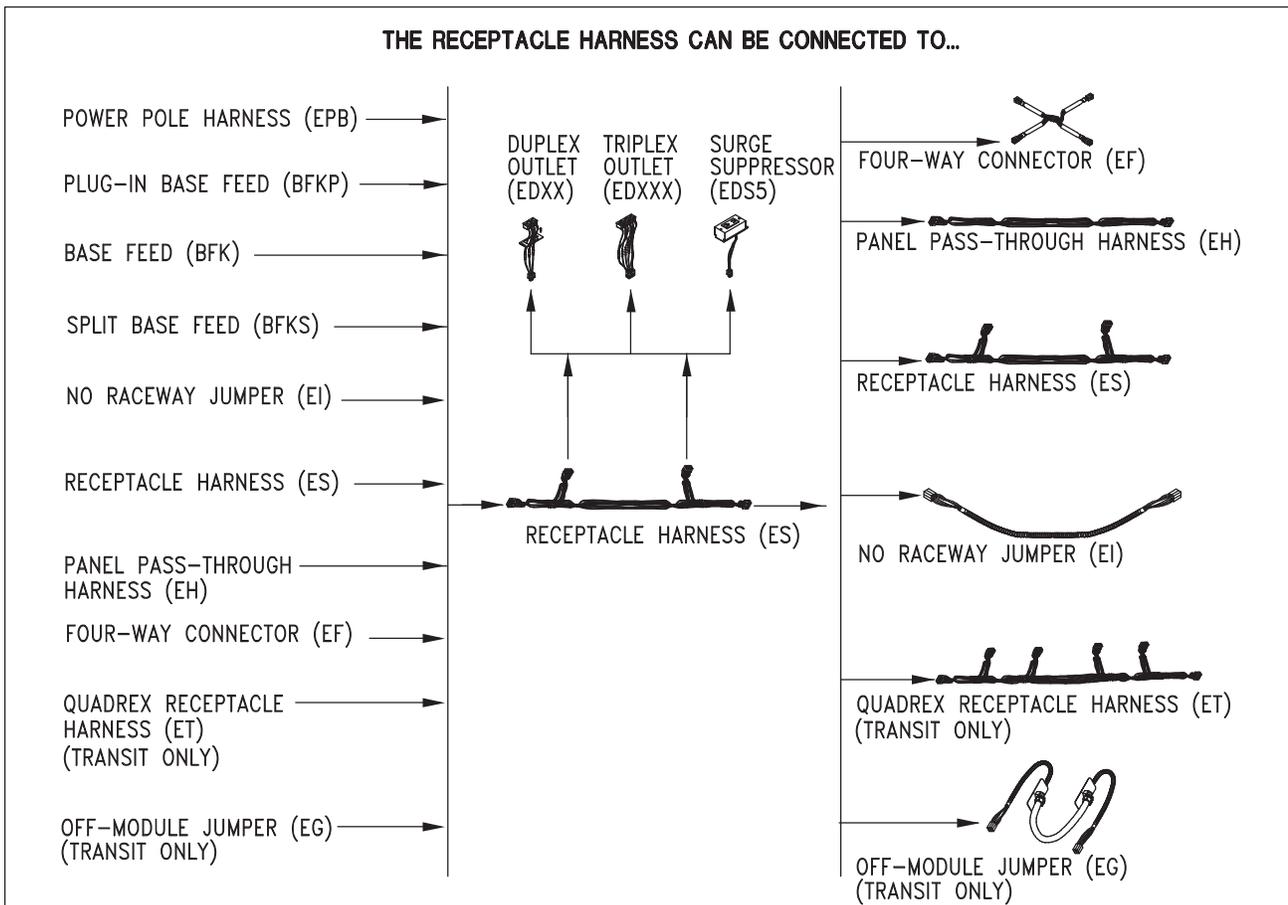
		DESCRIPTION	PART NO./ PROD. CODE	QUANTITIES
A		Receptacle Harness	ES	1
B		Ground Clip 	**	1
C		T/O/S Raceway Cover	A14-0051	*
		Transit Raceway Cover	A08-2000	

TOOLS REQUIRED:

- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #2

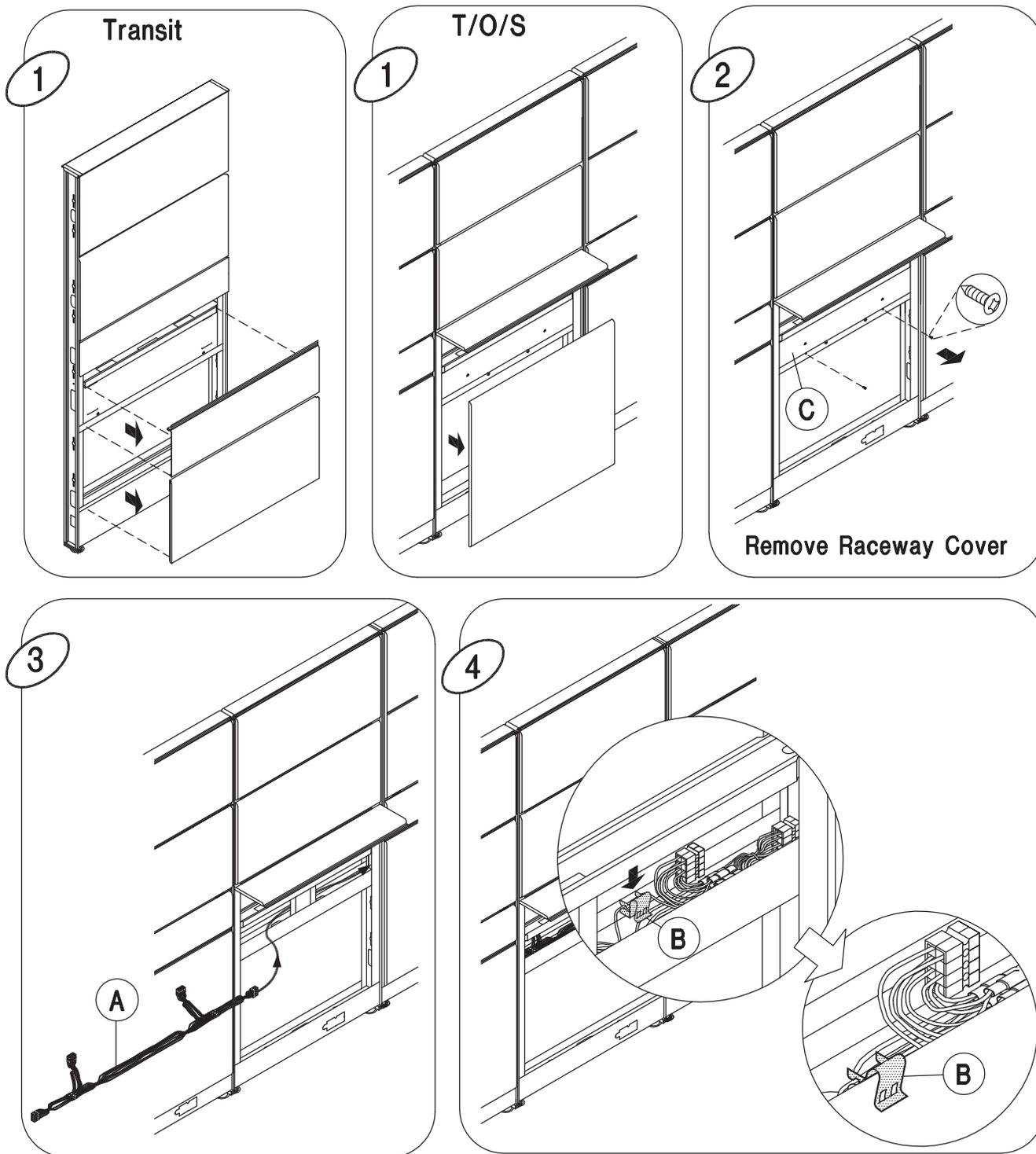
* Parts/Products listed for reference ONLY
 ** Part number not available at the time of publication

THE RECEPTACLE HARNESS CAN BE CONNECTED TO...



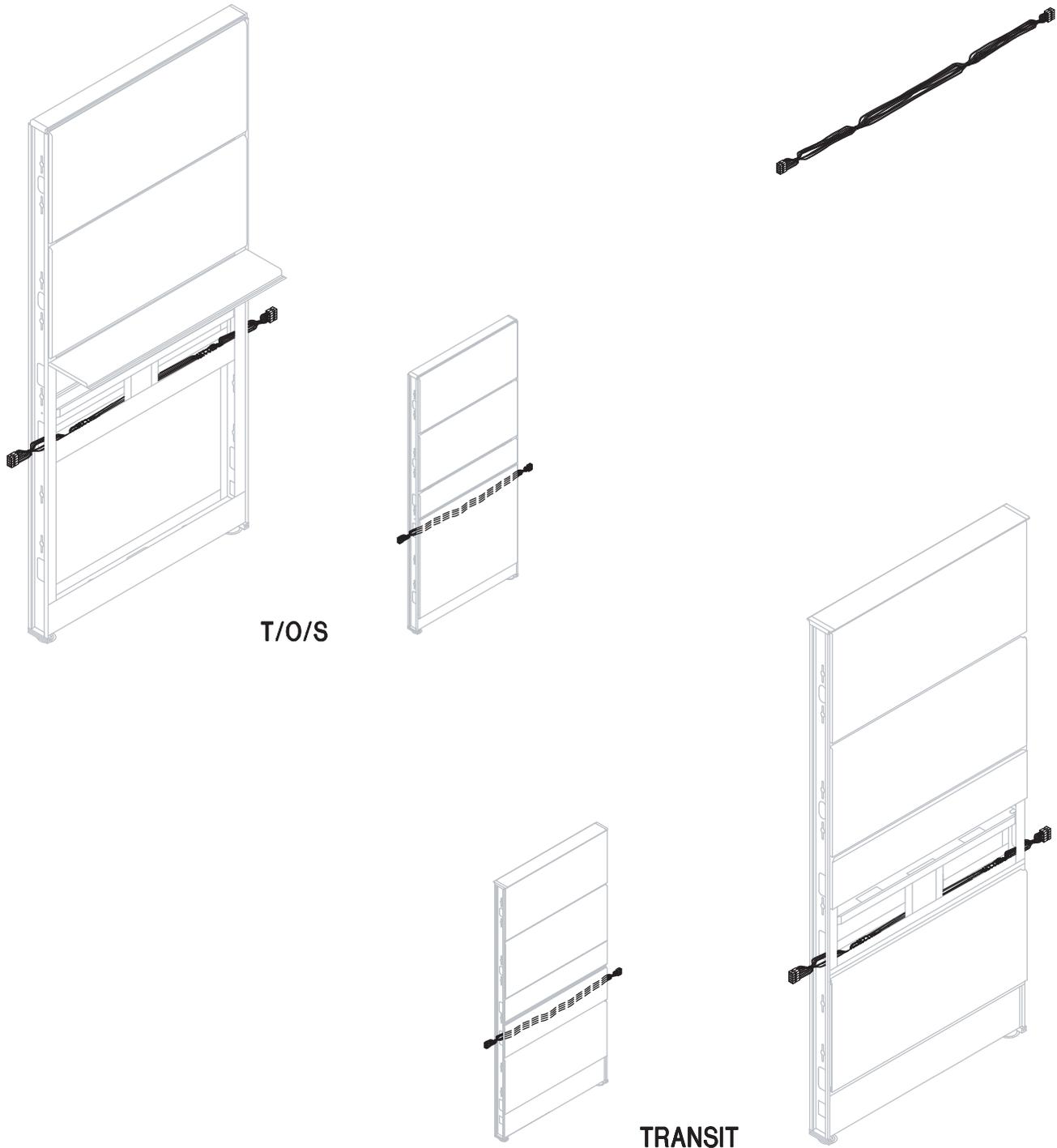
Receptacle Harness

RECEPTACLE HARNESS INSTALLATION



Panel Pass-Through Harness

EH

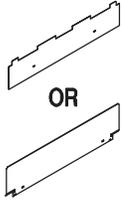


Reference Installation Guides:
No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAABS"
No. 084 T/O/S "Flintwood Elements PVE"
No. 324 Transit "Elements THA, TTA, THF, TWE"
No. 357 Transit "Access Door Elements TADS, TADD"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

Panel Pass-Through Harness

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITIES
A		Panel Pass-Through Harness	EH	1
B		Ground Clip 	**	1
C		T/O/S Raceway Cover	A14-0051	*
		Transit Raceway Cover	A08-2000	

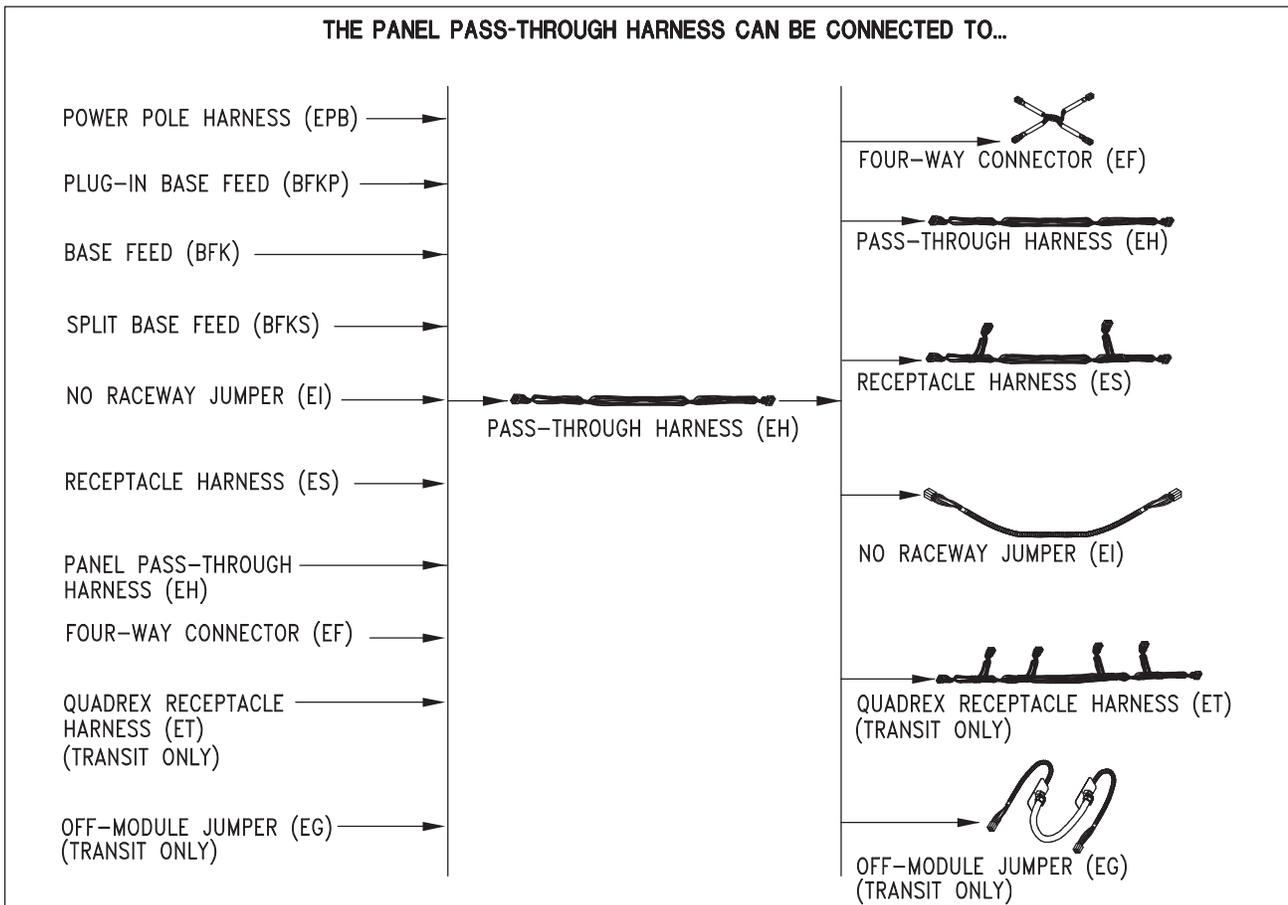
TOOLS REQUIRED:

- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #2
- Level

* Parts/Products listed for reference ONLY

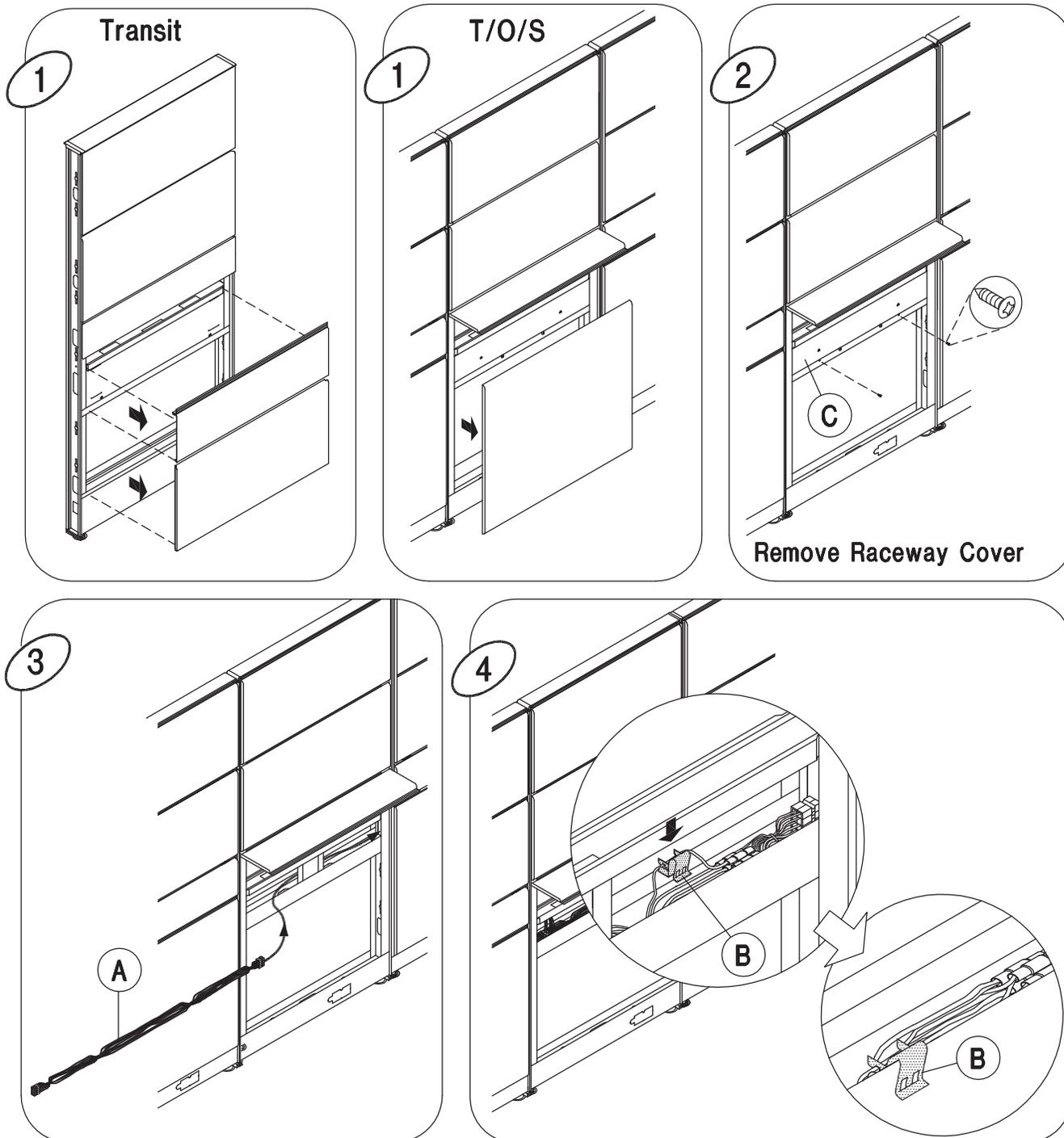
** Part number not available at the time of publication

THE PANEL PASS-THROUGH HARNESS CAN BE CONNECTED TO...



Panel Pass-Through Harness

PANEL PASS-THROUGH HARNESS INSTALLATION



Note: For Panels (PE, PM, PX, TPM, TPX) 60" wide, a 66" Panel Pass-Through Harness must be specified.

T/O/S, Transit, Leverage Section – **Mounted Storage**

No. **075**

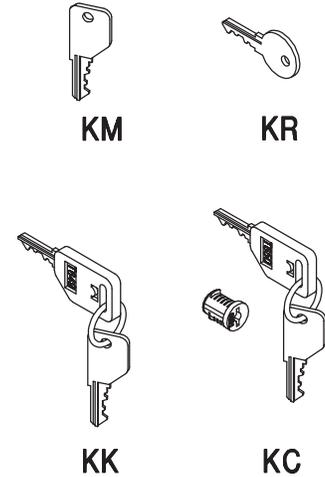
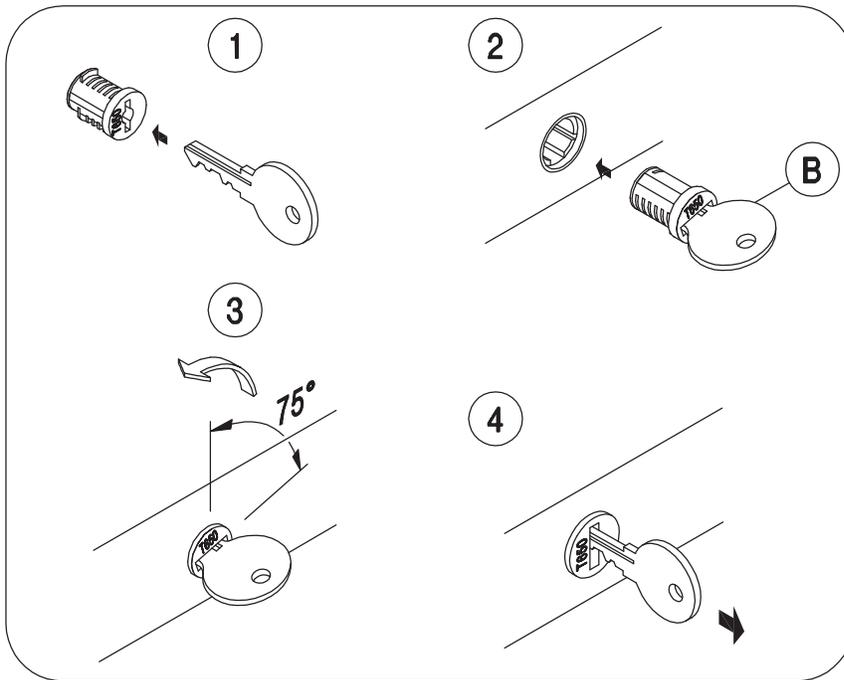
Ability Section – **Table Accessories**

Filing & Storage Section – **Accessories**

Master Key
 Lock Removal Key
 Numbered Key
 Lock Core and Keys

KM
 KR
 KK
 KC

LOCK CORE INSTALLATION

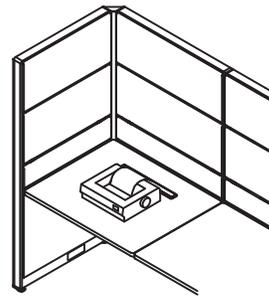
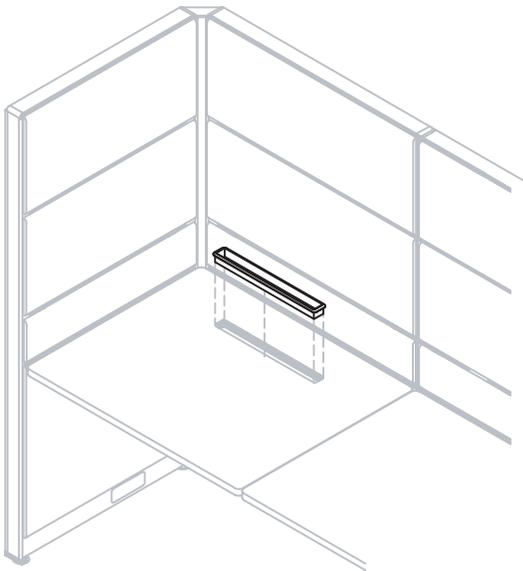


PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

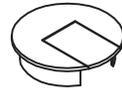
		DESCRIPTION	PART NO. / PROD. CODE	
A		Master Key	KM	1
B		Lock Removal Key	KR	1
C		Numbered Key	KK	2
D		Lock Core and Keys	KC	2 Keys 1 Lock Core

Paper Grommet
Wire Grommet

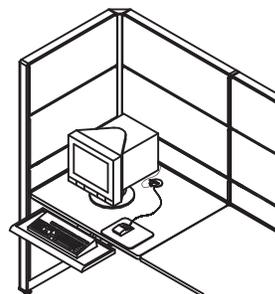
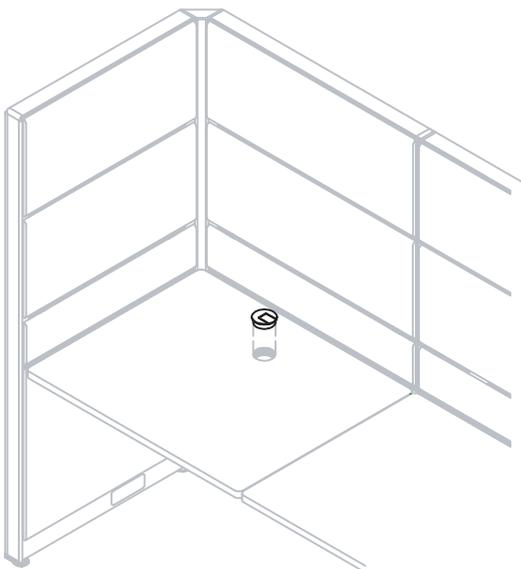
WG117
WG300



WG117

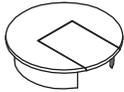


WG300



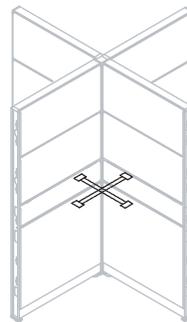
Grommets

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

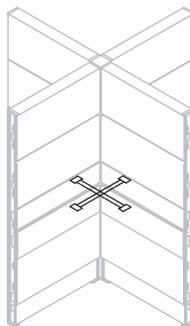
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Paper Grommet	WG117	1
		OR		
B		Wire Grommet	WG300	

Four-Way Connector

EF



T/O/S



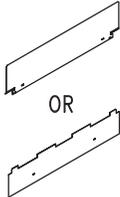
TRANSIT



Reference Installation Guides:
No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAABS"
No. 084 T/O/S "Flintwood Elements PVE"
No. 275 Transit "Elements TAE, TVE"
No. 324 Transit "Elements THA, TTA, THF, TWE"

Four-Way Connector

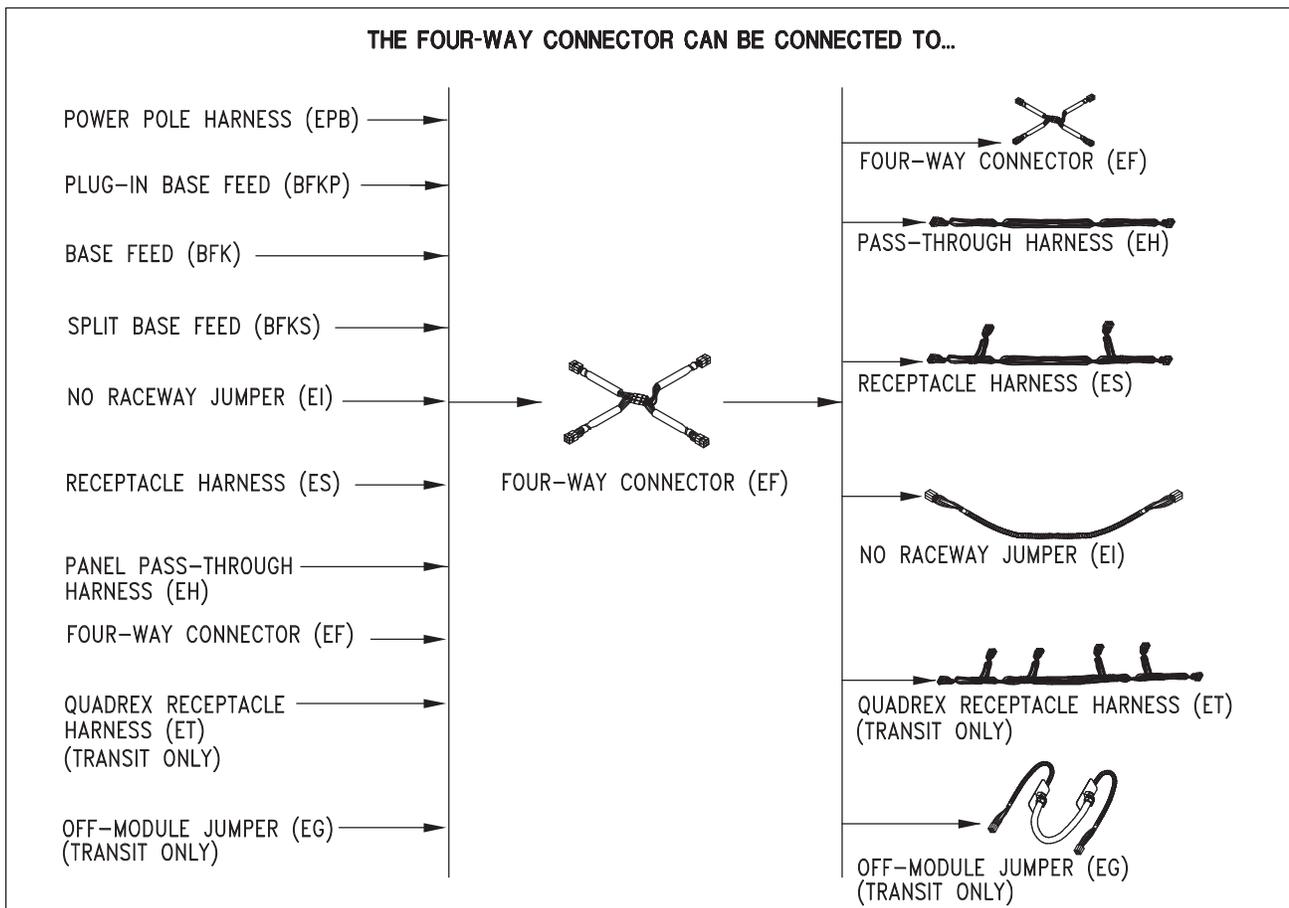
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO./ PRODUCT CODE	QUANTITIES
A		Four-Way Connector	EF	1
B		Transit Raceway Cover	A08-2000	*
		T/O/S Raceway Cover	A14-0051	

TOOLS REQUIRED:

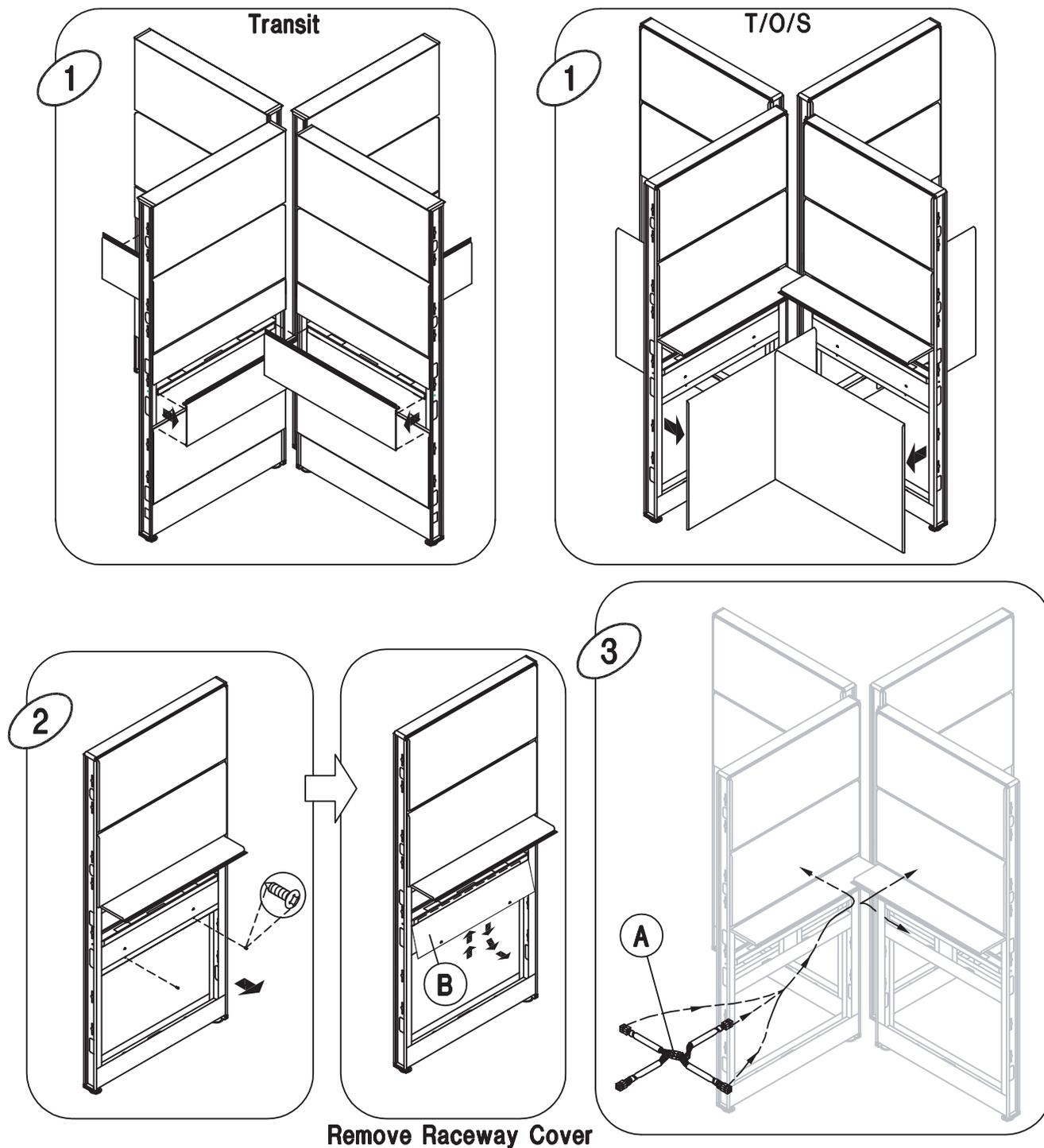
- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #2

* Parts/Products listed for reference ONLY



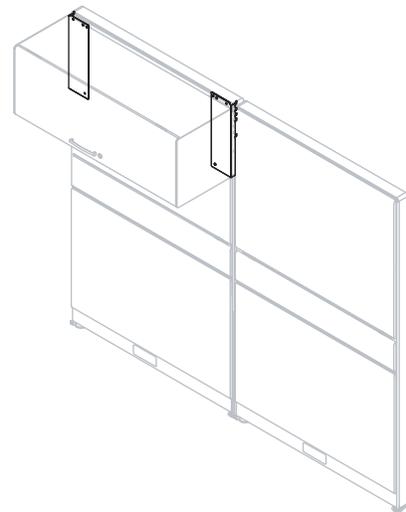
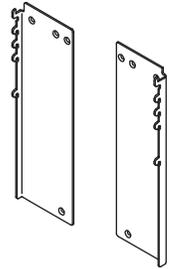
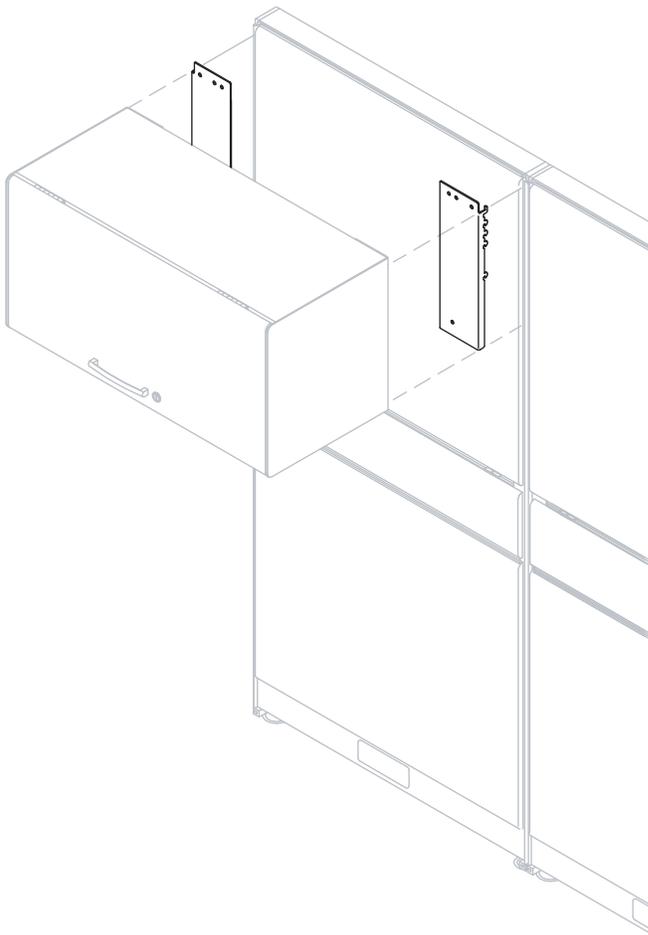
Four-Way Connector

FOUR-WAY CONNECTOR INSTALLATION



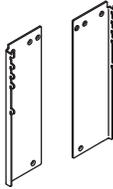
On-Module Hooks

SFOM



On-Module Hooks

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		DSF Overhead Cabinet Hook	A15-0870L/R	1 pair
B		1/4''-20 x 5/8'' UNC-2A Cross/Square Comb Flat Head M Screw, Zink	E01-0069	8
C		DSF Security Lock Sub-assembly	N20-2077	*
D		DSF Cab. Hook	A15-0919	*

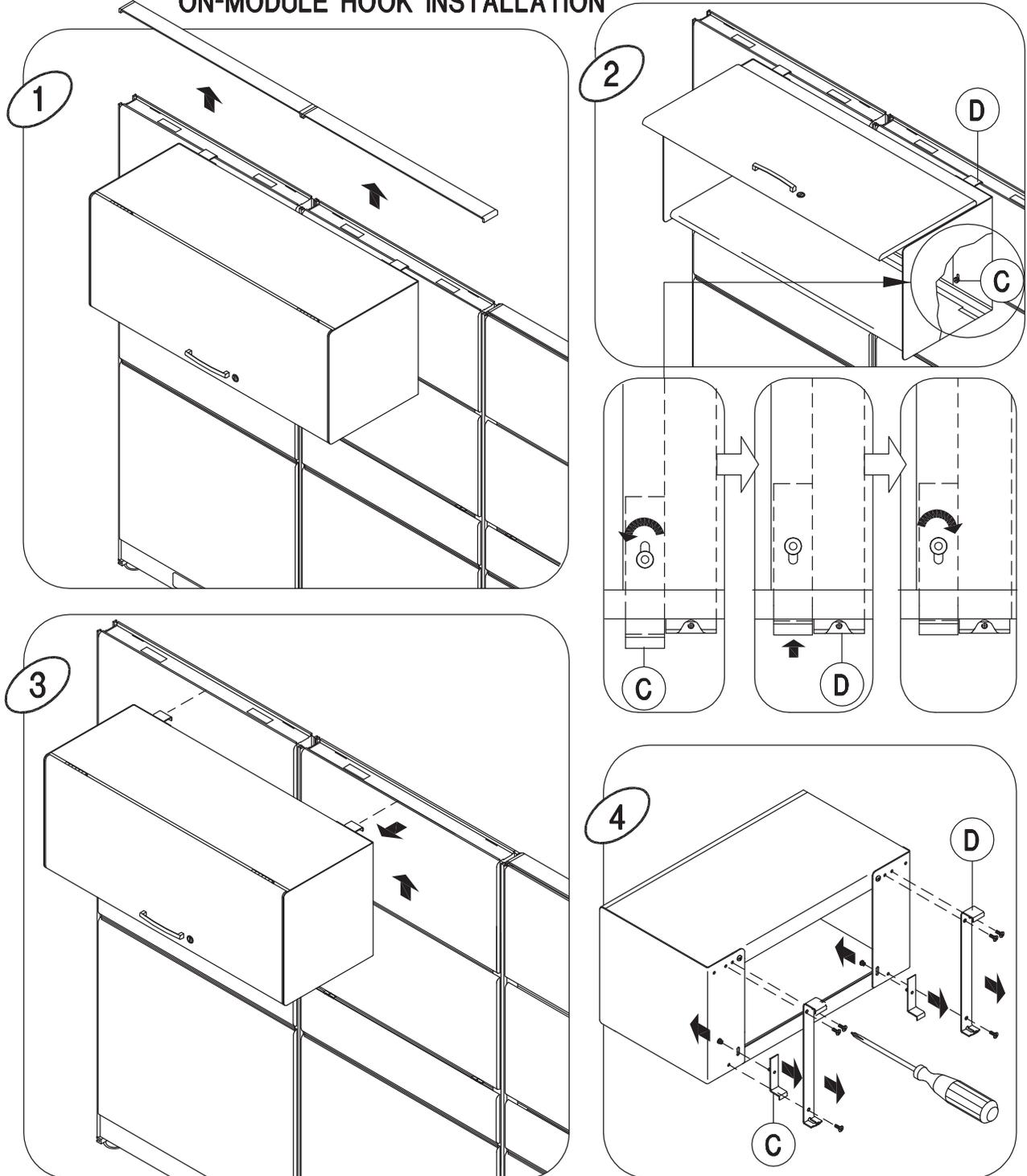
* Parts/Products For Reference Only

TOOLS REQUIRED:

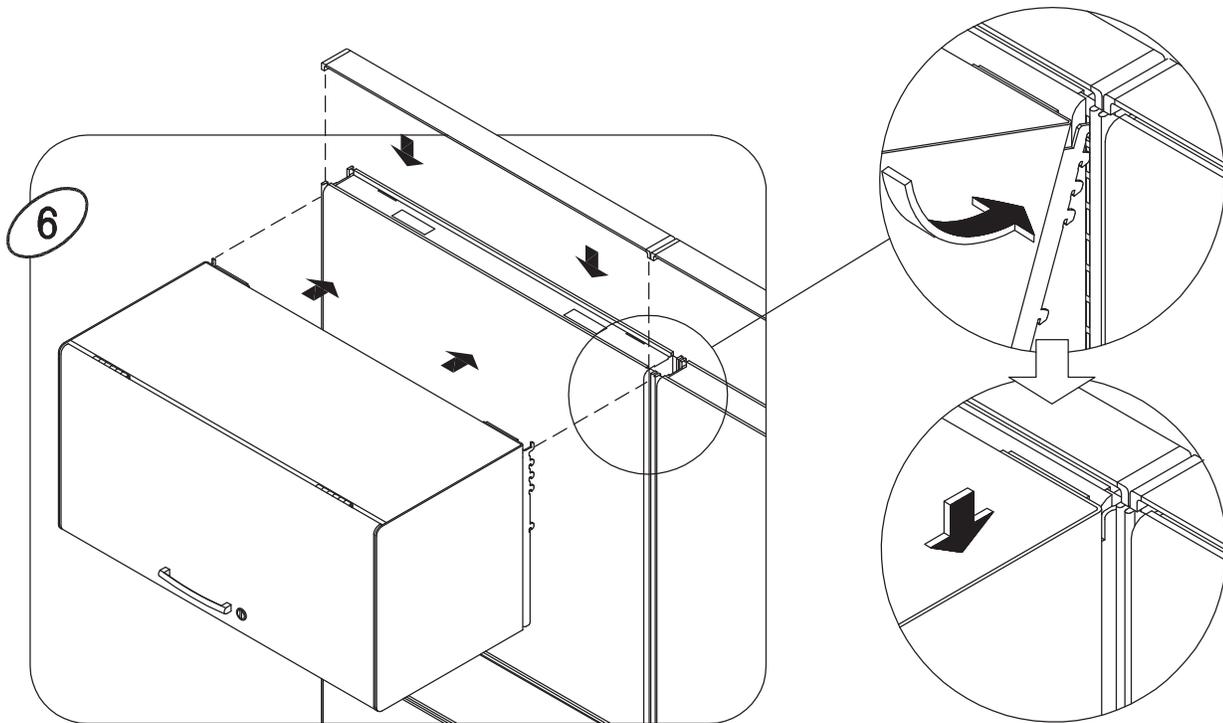
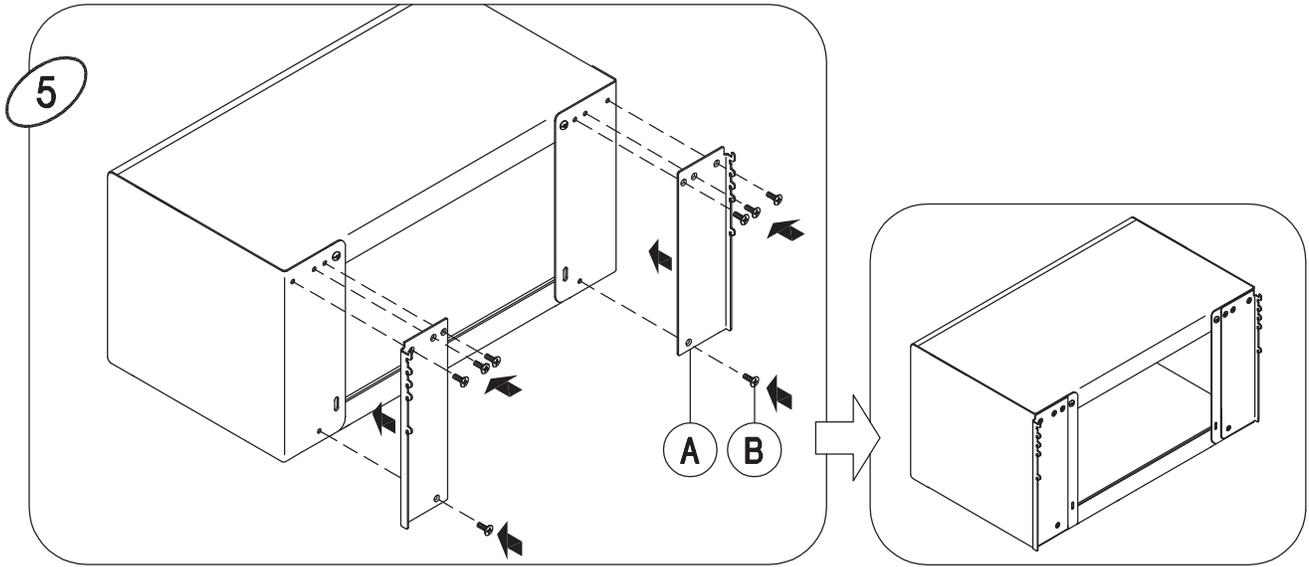
- Cross Drive
(Phillips) #3
OR
Square Drive
(Robertson) #3
- Level

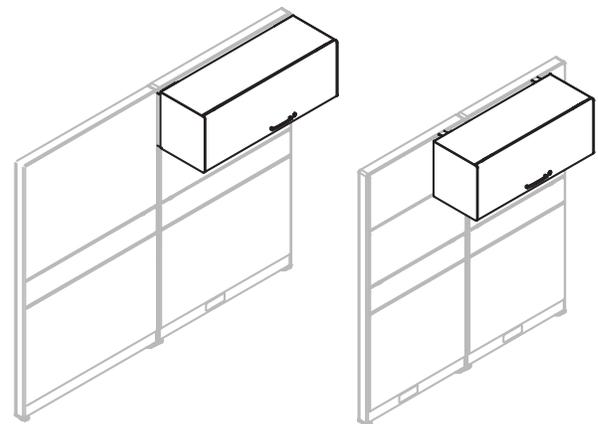
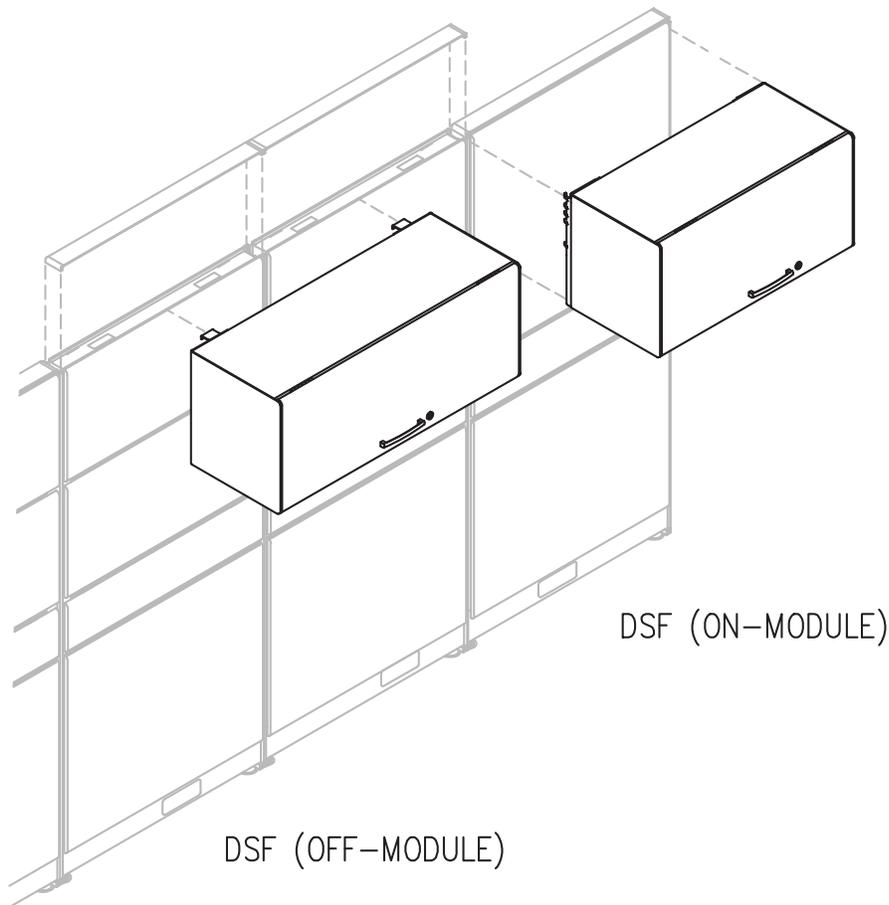
On-Module Hooks

ON-MODULE HOOK INSTALLATION



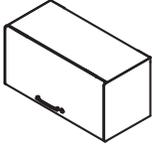
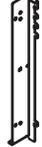
On-Module Hooks





Reference Installation Guides:
No. 075 T/O/S Locks & Keys (KM, KR, KK, KE)
No. 080 T/O/S On-Module Hooks (SF0M)

Overhead Cabinet

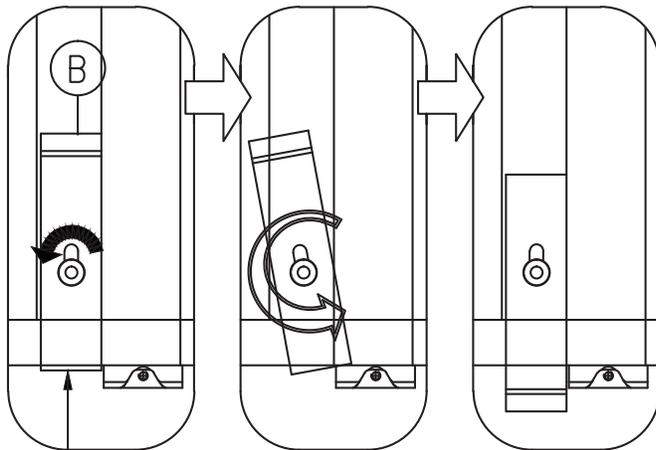
PART/PRODUCT IDENTIFICATION				WHAT'S INCLUDED	
				OFF-MODULE	ON-MODULE
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITIES	
A		Overhead Cabinet	DSF	1	1
B1	X07-0068 	DSF Security Lock Sub-assembly	N20-2077	2	0
B2			DSF (Off-Module) Cabinet Hook	N01-1571	2
C		#10 - 32 x 3/8'' UNC (Allen Key)	E01-2027	2	0
D		DSF (On-Module) Cabinet Hook	X07-0091	0	2
E		Lock Core and Keys	KC	30''- 48''Wide - 1 54''- 60''Wide - 2	30''- 48''Wide - 1 54''- 60''Wide - 2

TOOLS REQUIRED:

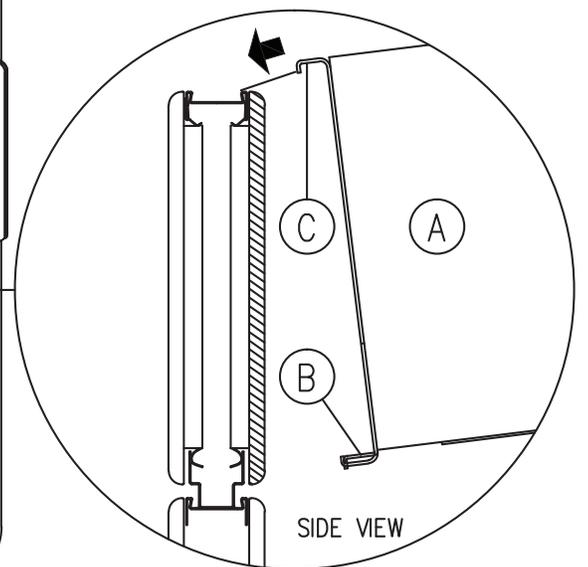
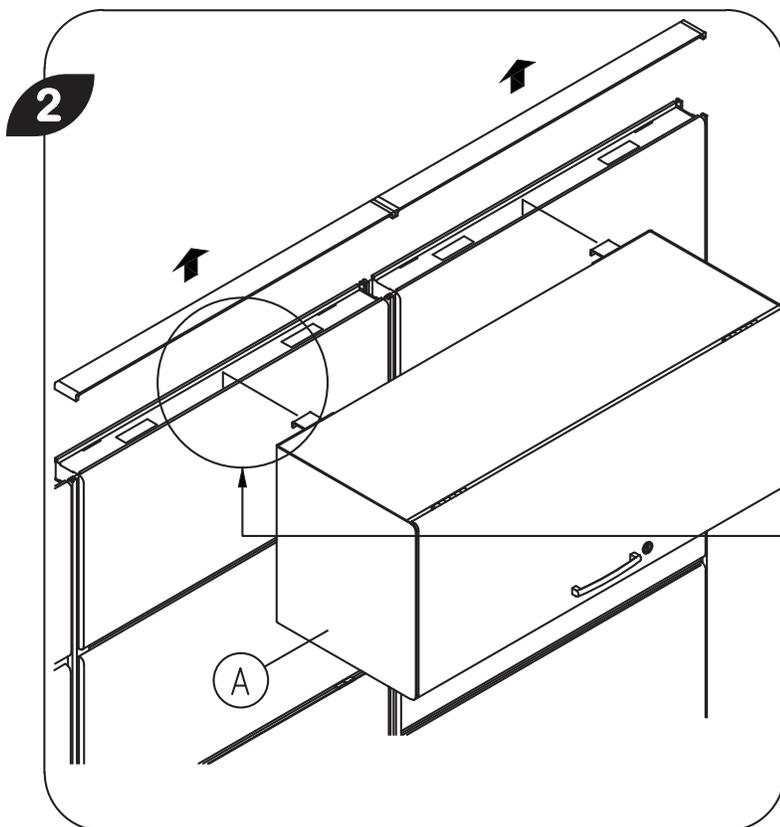
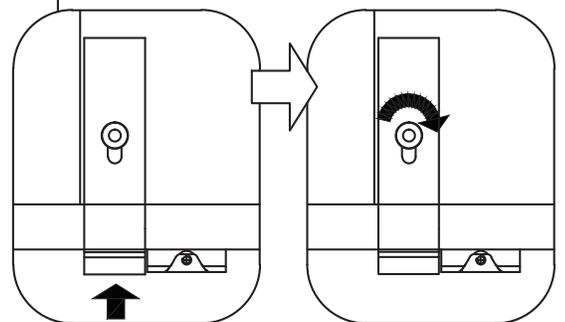
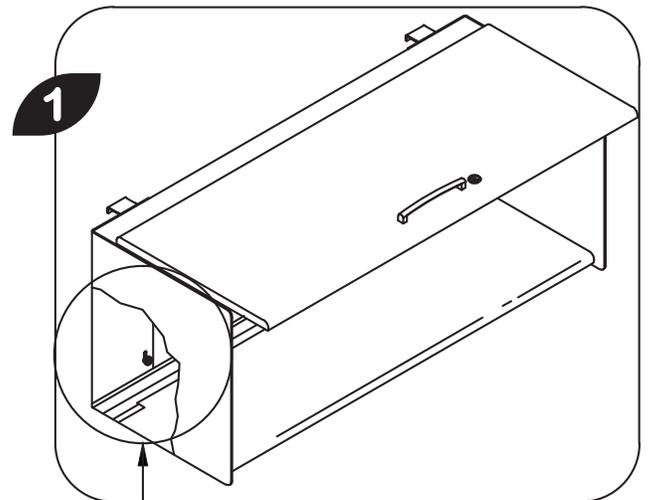
- | |
|--|
| <ul style="list-style-type: none"> - Cross Drive (Phillips) #3 OR Square Drive (Robertson) #2, #3 - Allen Key - Level |
|--|

Overhead Cabinet

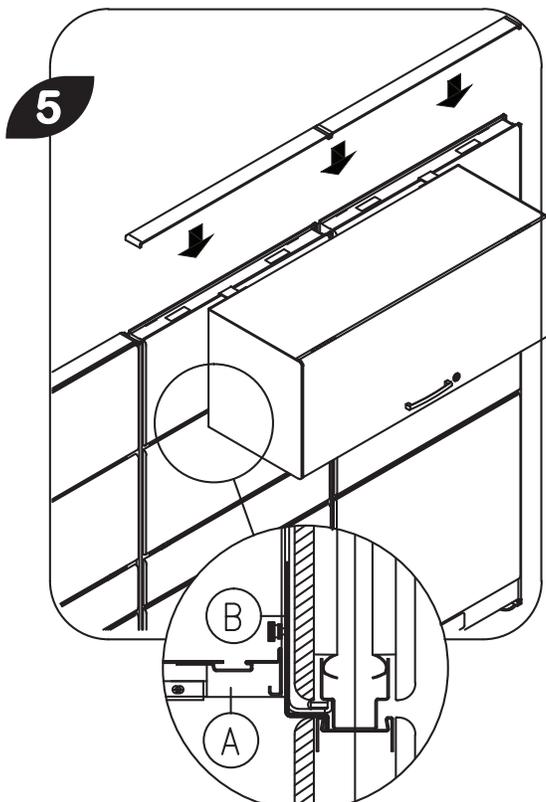
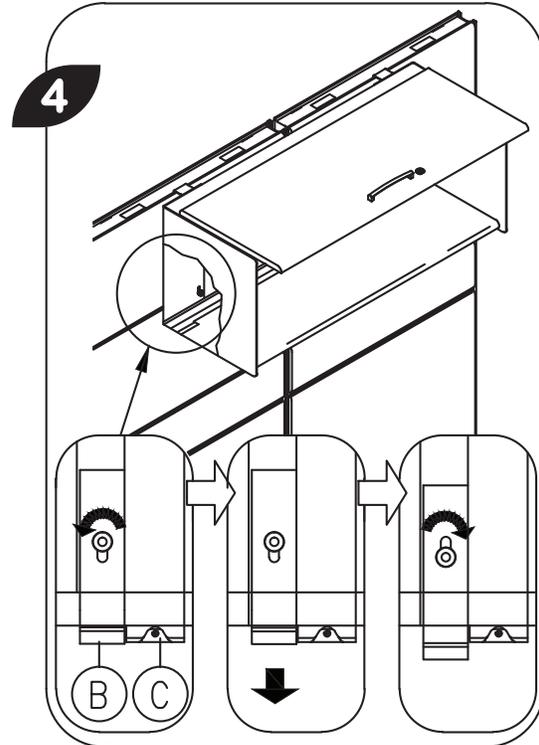
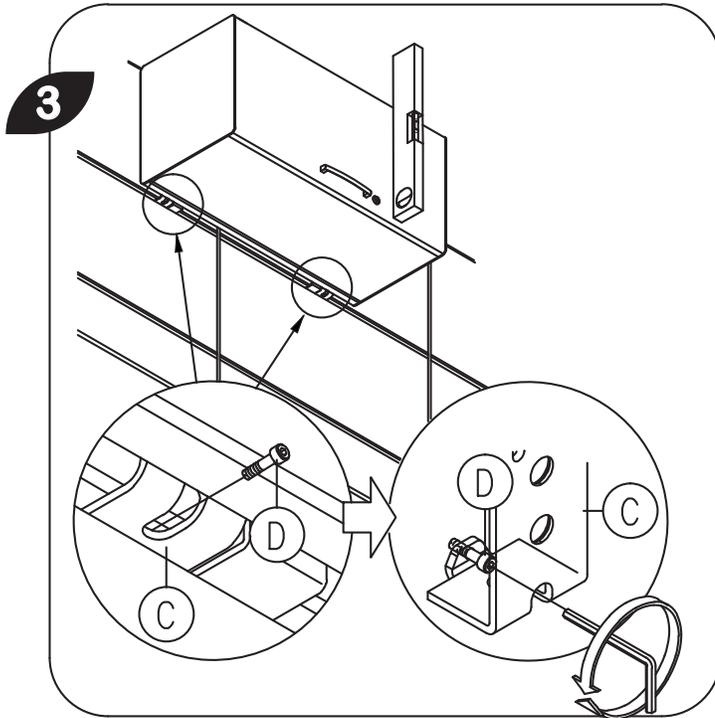
OVERHEAD CABINET INSTALLATION



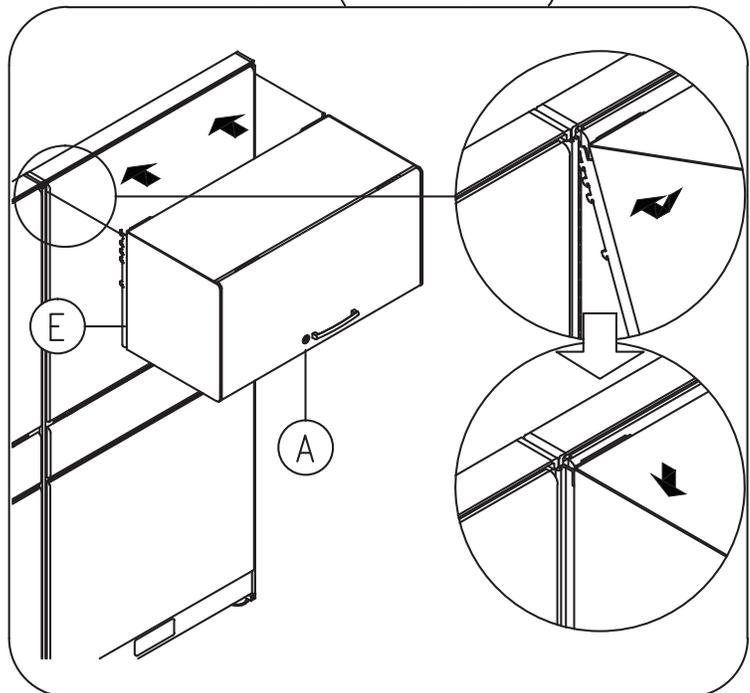
SECURITY LOCK ASSEMBLY IS INSTALLED THIS WAY FOR SHIPPING PURPOSES ONLY. IT MUST BE ROTATED BEFORE INSTALLATION.

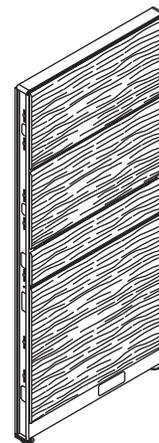
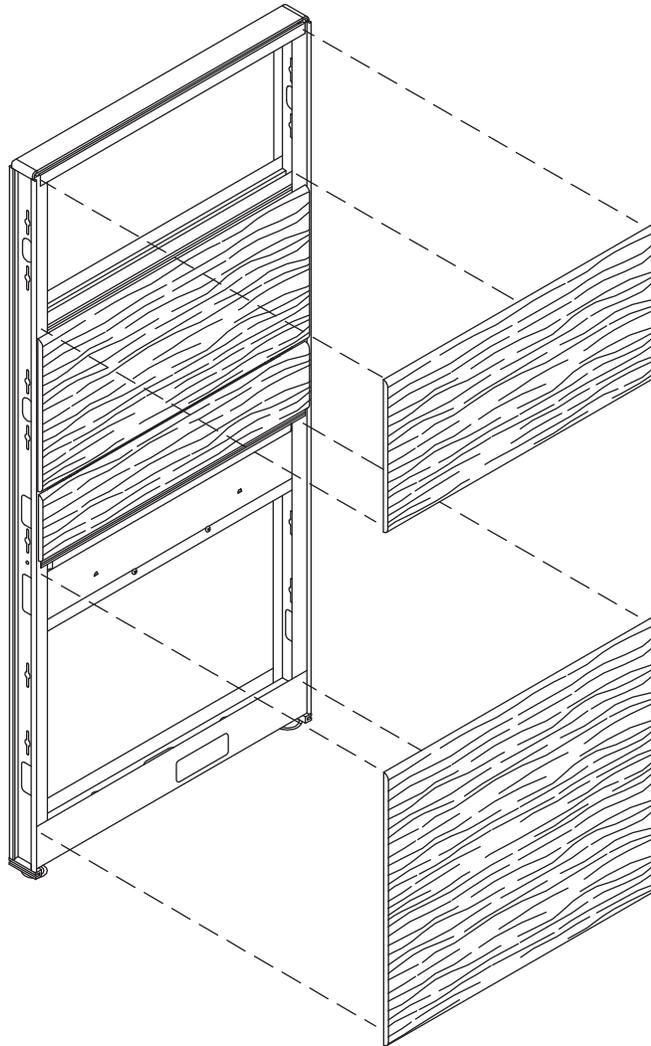


Overhead Cabinet



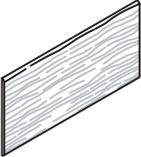
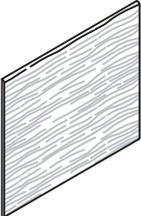
DSF (ON-MODULE)



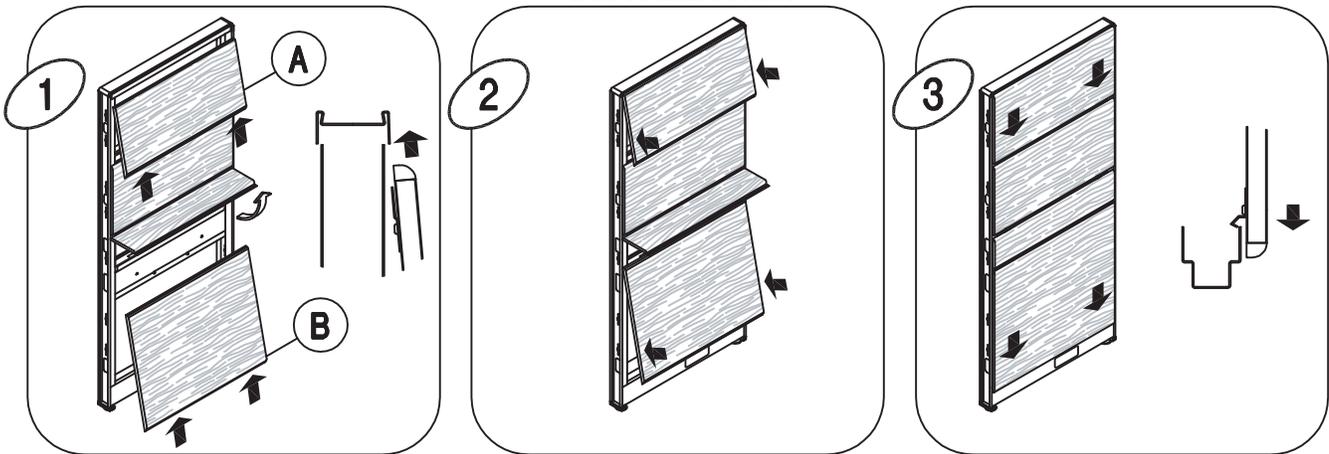


Flintwood Element

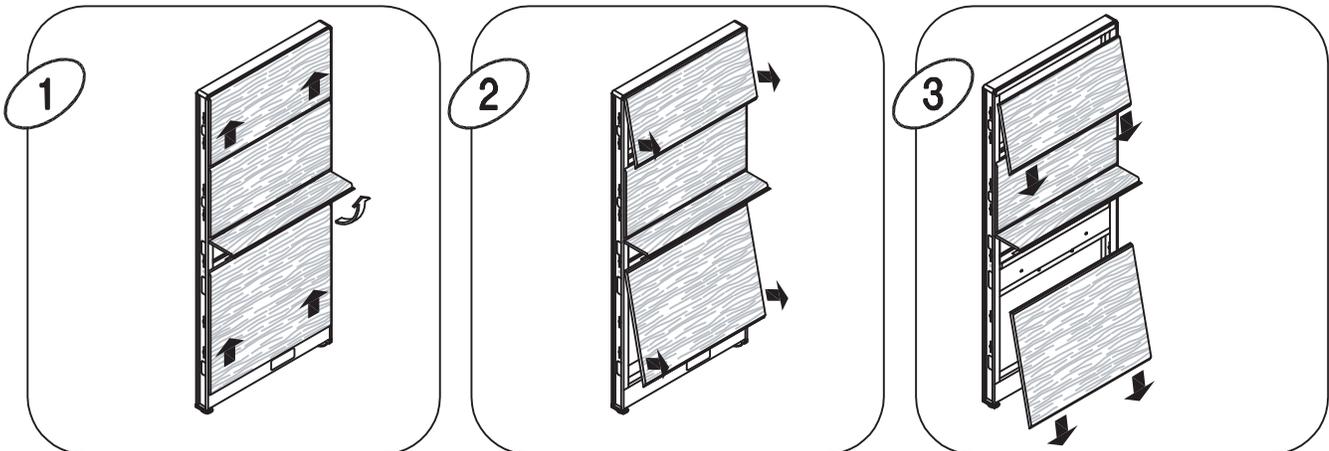
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Upper Element	PVE02, PVE04 PVE06, PVE08 PVE10, PVE12	1
B		OR Base Element	PVE65	

INSTALLATION

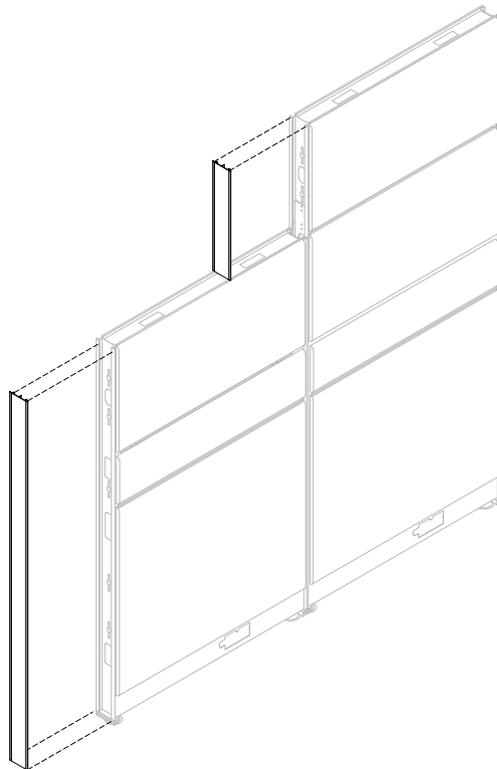


REMOVAL

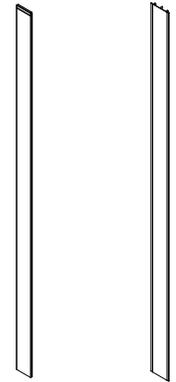


- End Trim (Metal or Flintwood)
- Intermediate End Trim (Metal or Flintwood)
- End Trim – Square Profile (Metal)
- Intermediate End Trim – Square Profile (Metal)

- PET**
- PIT**
- PETS**
- PITS**



METAL SYSTEM



PETS

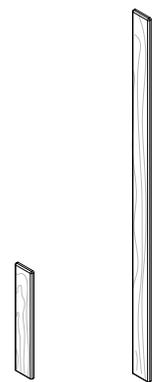
PET



PITS

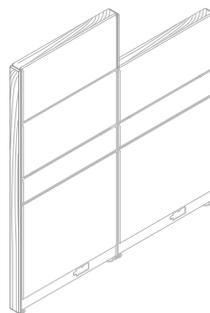
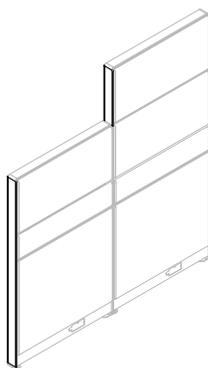
PIT

FLINTWOOD SYSTEM



PIT

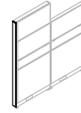
PET



Reference Installation Guide:
No. 179 T/O/S "Top Trims TR, TRS"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2016 October 24

Panel End Trims

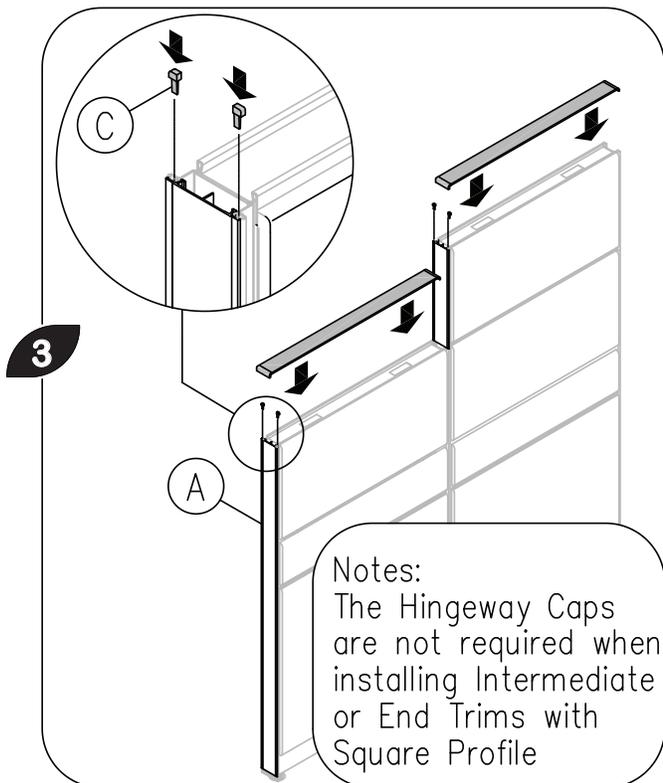
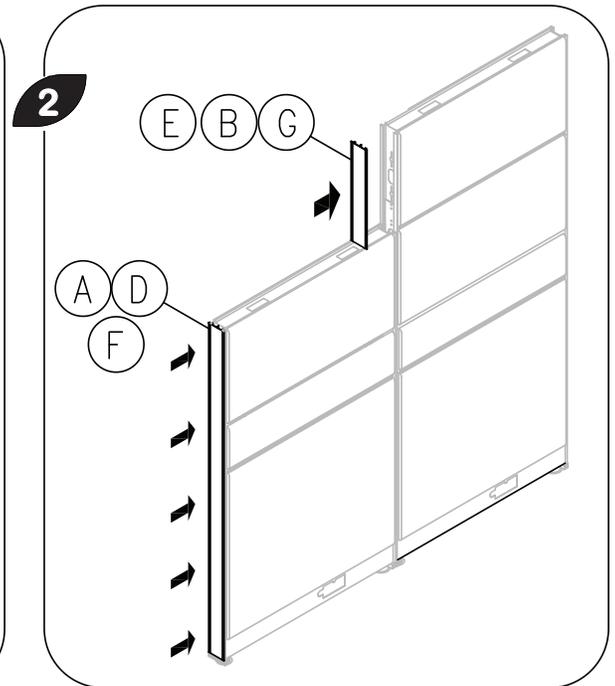
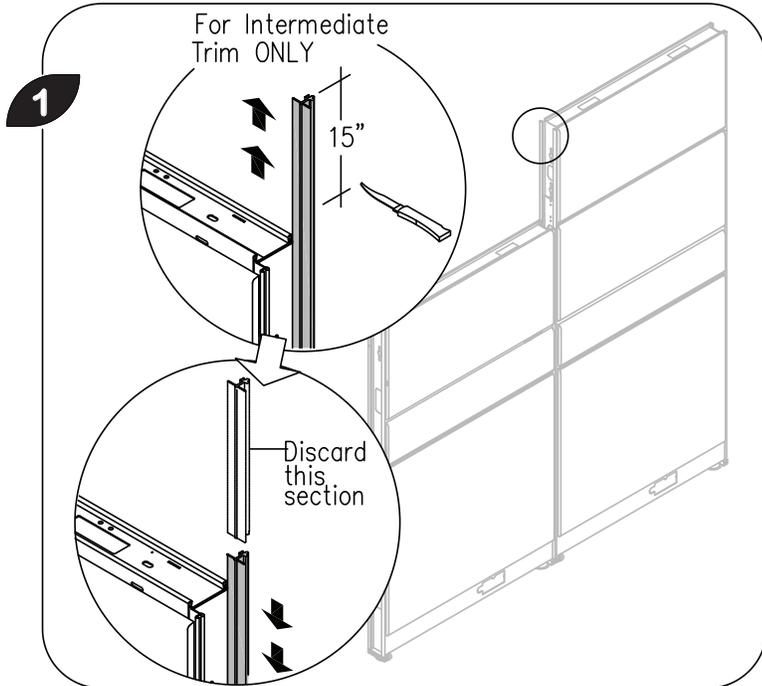
PART/PRODUCT IDENTIFICATION				WHAT'S INCLUDED					
				Metal System		Square Profile (Metal)		Flintwood System	
REF	ILLUSTRATION	DESCRIPTION	PART NO	 PET	 PIT	 PETS	 PITS	 PET	 PIT
A		End Trim (Metal System)	PET	1	–	–	–	–	–
B		Intermediate End Trim (Metal System)	PIT	–	1	–	–	–	–
C		Hingeway Cap	B02–0049	2	2	–	–	–	–
D		End Trim (Square Profile)	PETS	–	–	1	–	–	–
E		Intermediate End Trim (Square Profile)	PITS	–	–	–	1	–	–
F		End Trim (Flintwood)	C05–0079	–	–	–	–	1	–
G		Intermediate End Trim (Flintwood)	C05–0068	–	–	–	–	–	1

TOOLS REQUIRED:

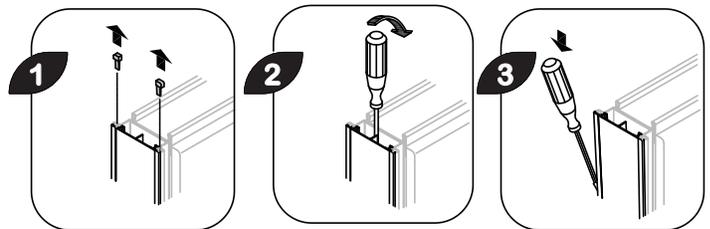
– Cross Drive #2	– Square Drive #1	– Flat Drive	– Utility Knife	– Rubber Mallet
------------------	-------------------	--------------	-----------------	-----------------

Panel End Trims

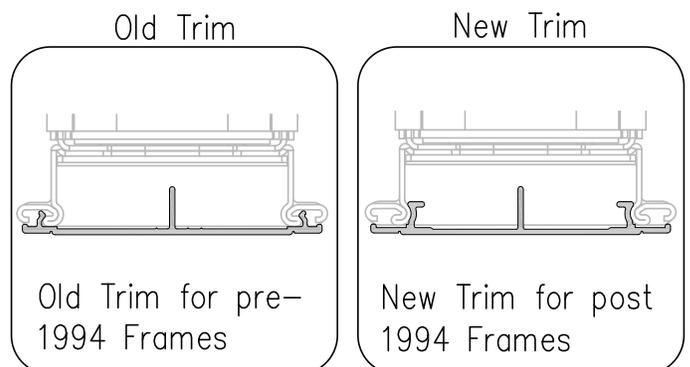
INTERMEDIATE AND END TRIM INSTALLATION (METAL AND SQUARE PROFILE)



REMOVAL (METAL SYSTEM)



FOR REFERENCE



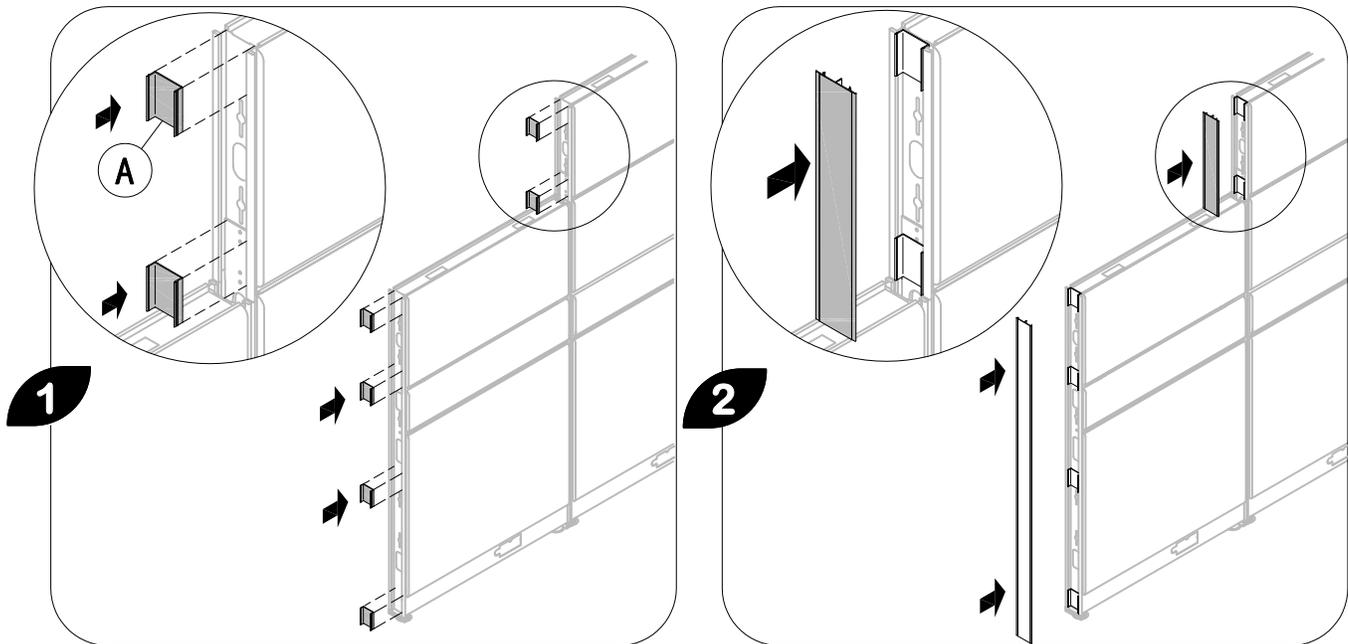
Panel End Trims

COMPATIBILITY KIT FOR PET, PIT
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

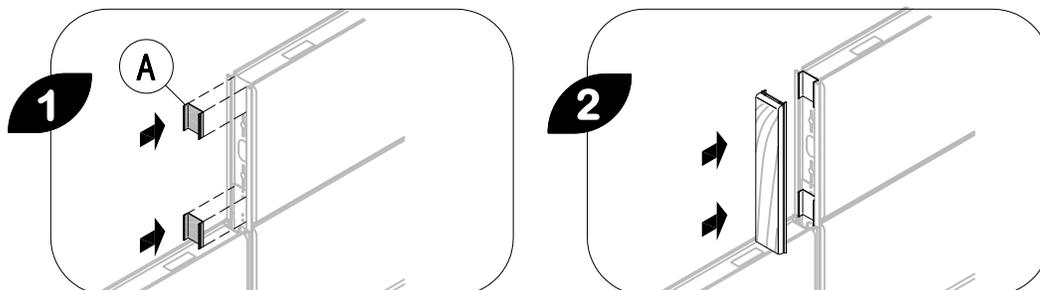
		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		End Trim Compatibility Kit - TOS End Trim Adapter (B03-0272) x4 - Hingeway Cap (B02-0049) x2	X01-0006	1

NOTE: Adapters must be used if an end trim (manufactured prior to April 11, 1994) is to be installed on a panel series SH (manufactured after April 11, 1994).

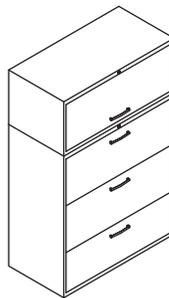
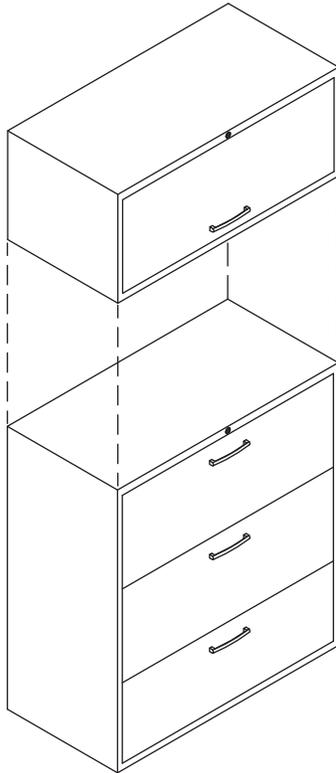
METAL SYSTEM
END TRIM (N09-0066) TO PANEL SERIES SH



FLINTWOOD SYSTEM
END TRIM (PVC 1407-109) TO PANEL SERIES SH



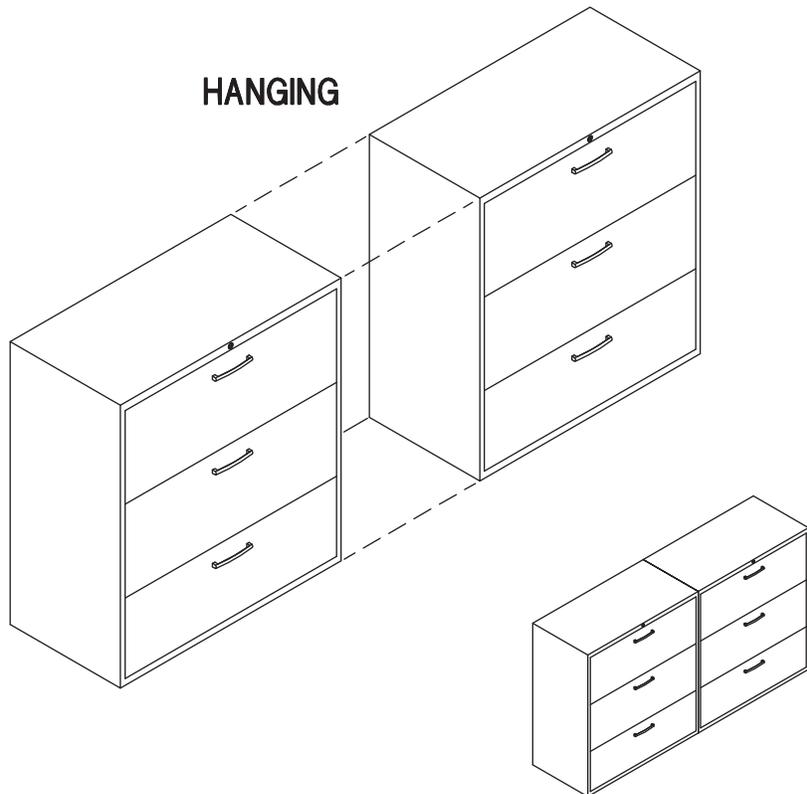
STACKING



Warning: Only the One-High Lateral File can be stacked on another file. Do not stack more than one per unit.

Caution: Ensure that the lower unit is equipped with a counterweight.

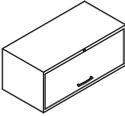
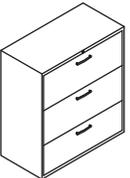
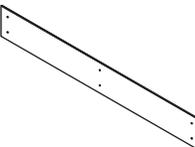
HANGING



Reference Installation Guides:
No. 093 T/O/S & Transit "Counterweights for Lateral Files FA09"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

Lateral Files

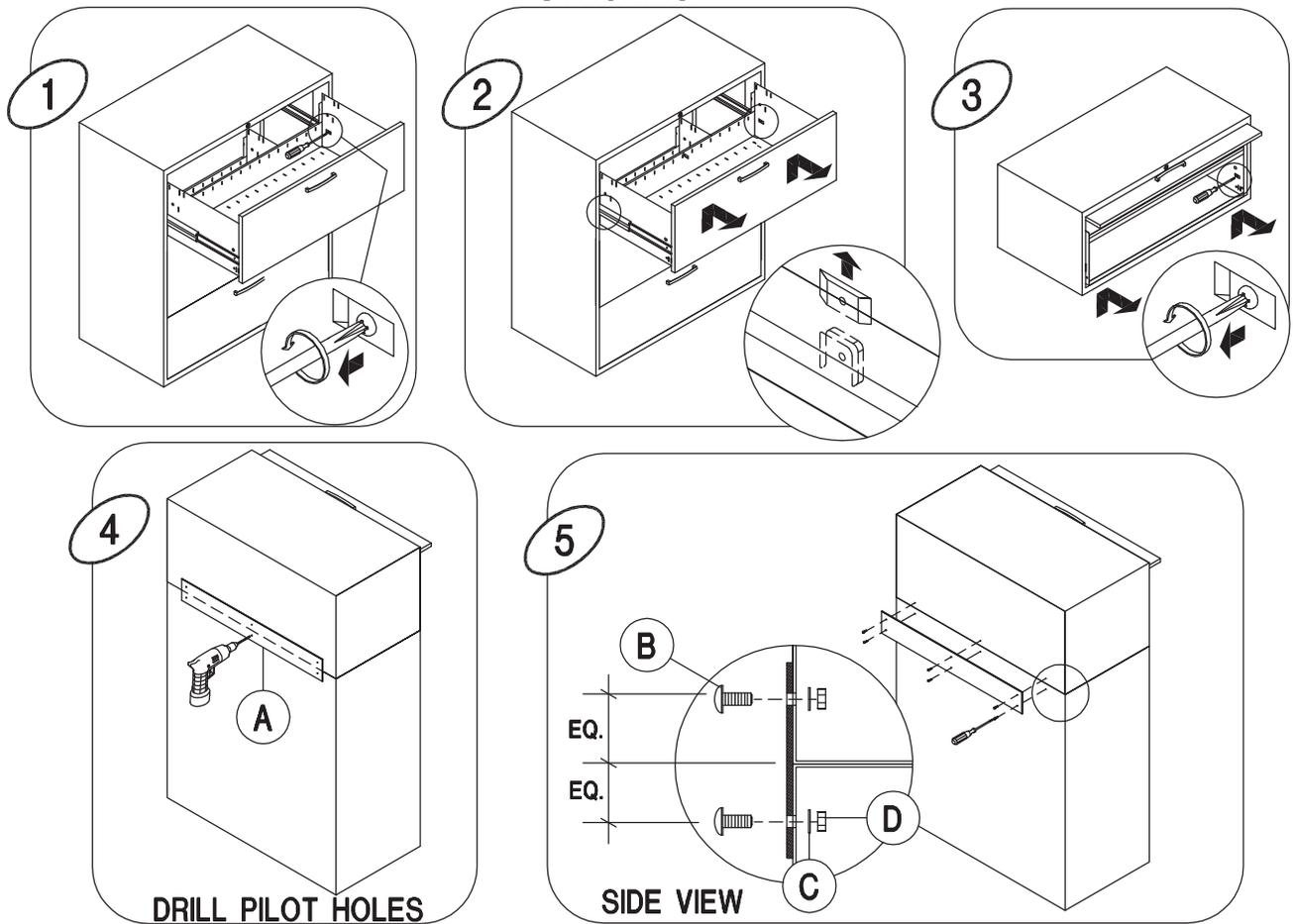
PART/PRODUCT IDENTIFICATION			WHAT'S INCLUDED	
			 F10 FF10 One-High	
			QUANTITY	
A		Connecting Plate	1	0
B		1/4" x 3/4" UNC Cross/Square Comb. Machine Screw	6	0
C		1/4" Washer	6	0
D		1/4" Hex. Nut	6	0
E		3/8" x 1" Hex. Head Bolt	0	4
F		3/8" Hex. Nut	0	4

TOOLS REQUIRED:

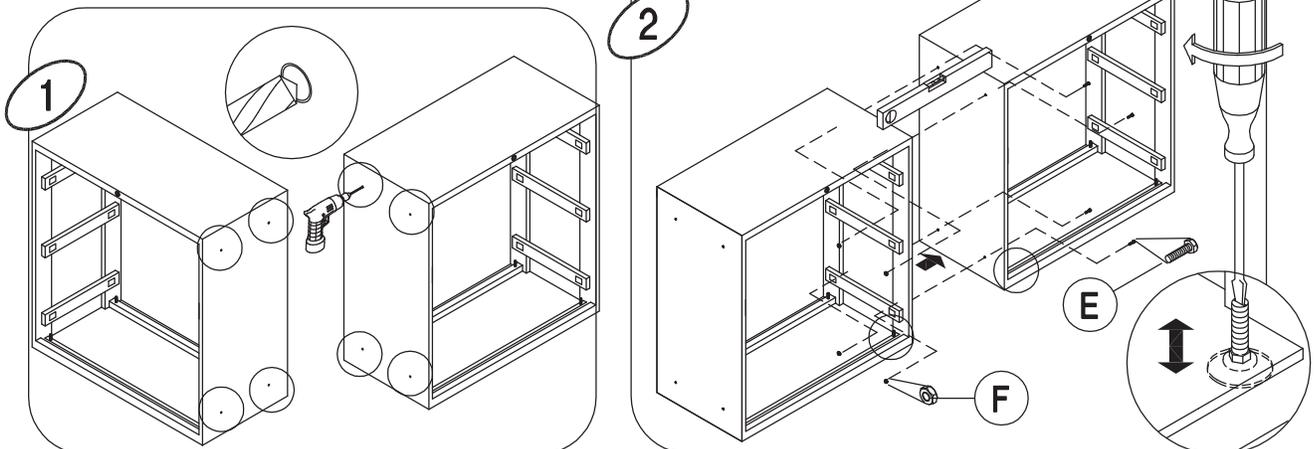
- Cross Drive (Phillips) #3
OR
Square Drive (Robertson) #3
- Flat Drive
- Power Drill
- Level

Lateral Files

STACKING



HANGING AND LEVELING

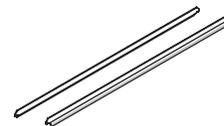
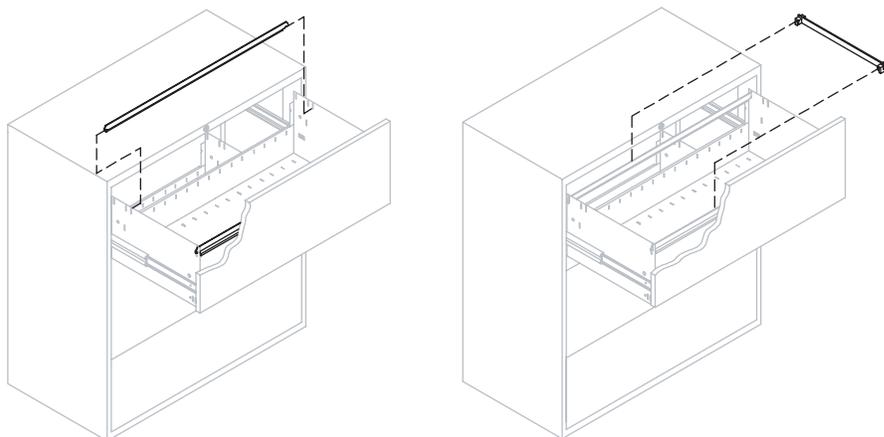


Section – **Freestanding Storage**

No. **089**

Hanging File Bars
Cross File Bars
Divider Plates
Legal-to-Letter Adapter
EDP Adapter

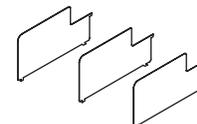
FA01, FA02, FA03
FA07
FA10
FA11, FA12, FA13
FA20



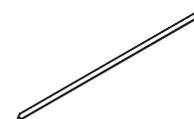
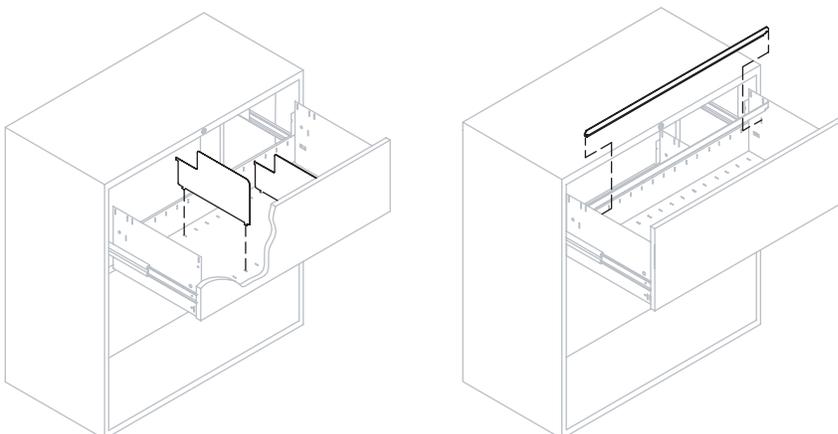
FA01
FA02
FA03



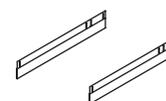
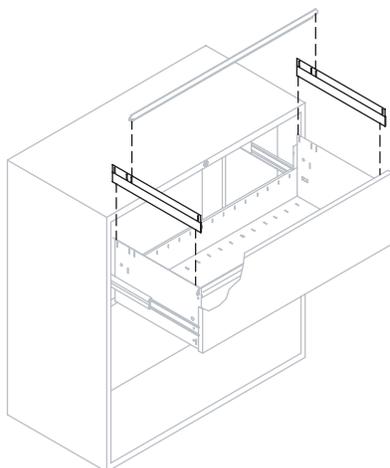
FA07



FA10



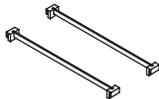
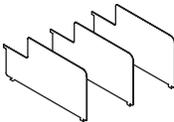
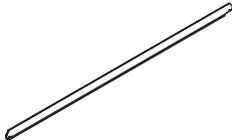
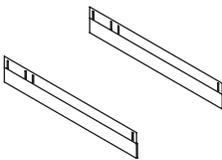
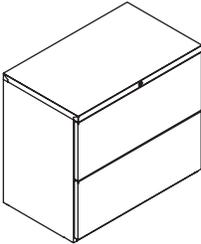
FA11
FA12
FA13



FA20

Lateral File Accessories

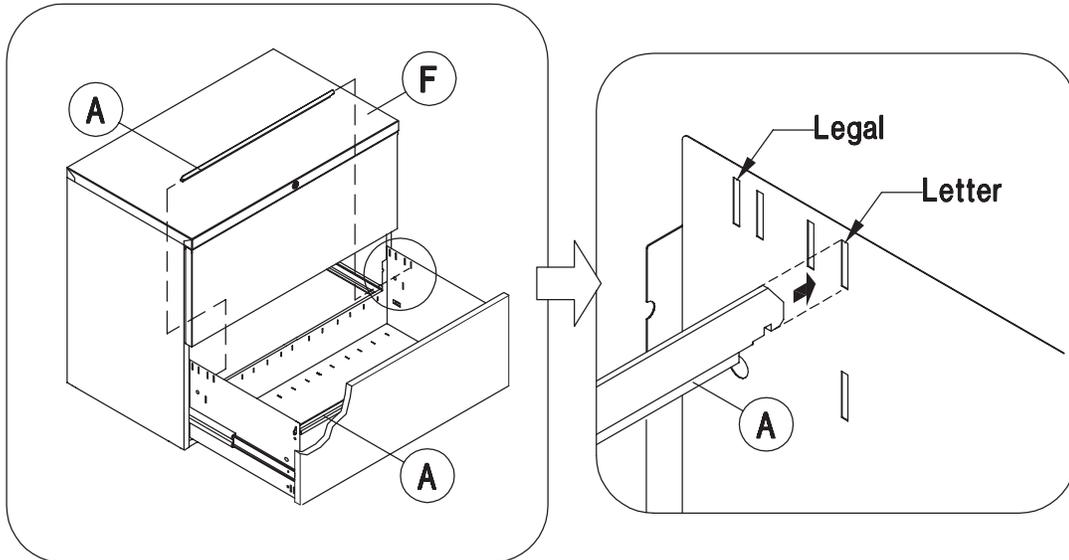
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Hanging File Bars	FA01 OR FA02 OR FA03	2
OR				
B		Cross File Bars	FA07	2
OR				
C		Divider Plates	FA10	3
OR				
D		Legal-to-Letter Adapter	FA11 OR FA12 OR FA13	1
OR				
E		EDP Adapter	FA20	2
F		TOS Lateral File OR Transit Lateral File	FF TLF	*

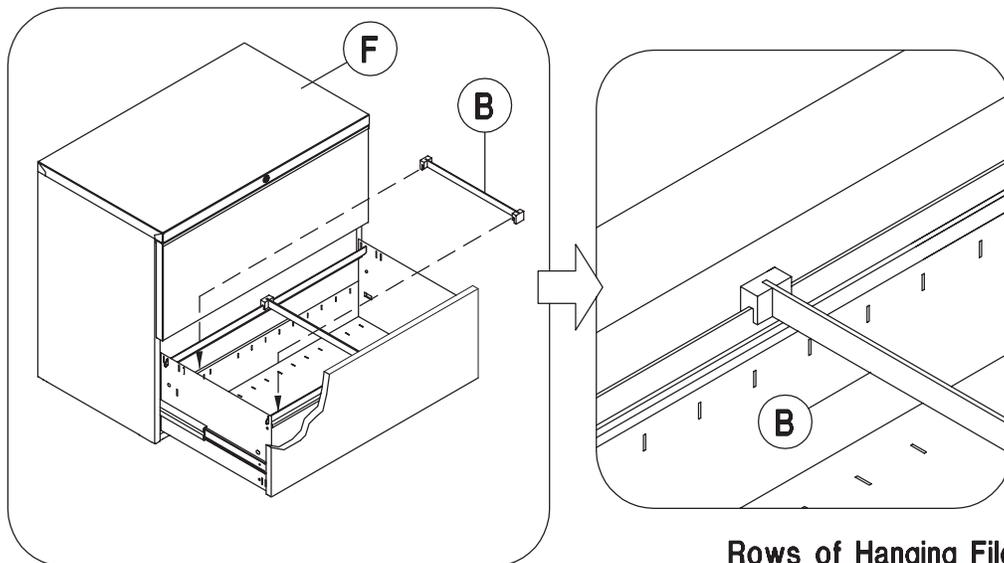
* Parts/Products listed for reference ONLY

Lateral File Accessories

HANGING FILE BAR (FA01) INSTALLATION



CROSS FILE BAR (FA07) INSTALLATION



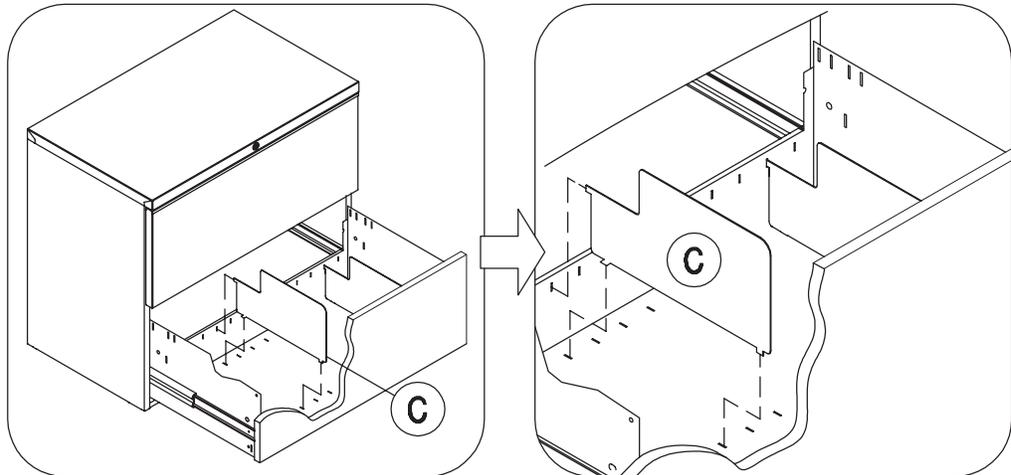
Note:
 In order to accommodate a Cross File Bar,
 the rear Hanging File Bar must be
 installed inside the Legal slots.

Rows of Hanging Files

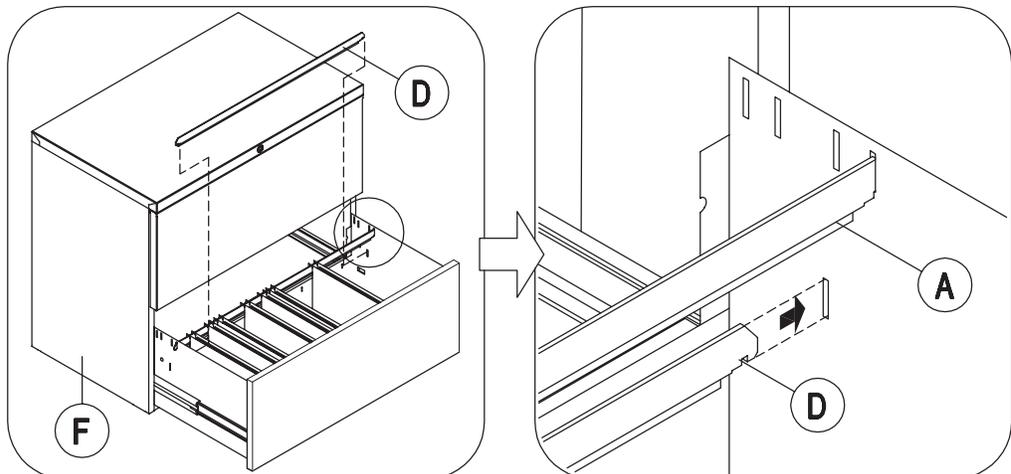
<u>Lateral File</u>	<u>Letter</u>	<u>Metric</u>	<u>Legal</u>
30"	2	2	1
36"	2	2	2
42"	3	2	2

Lateral File Accessories

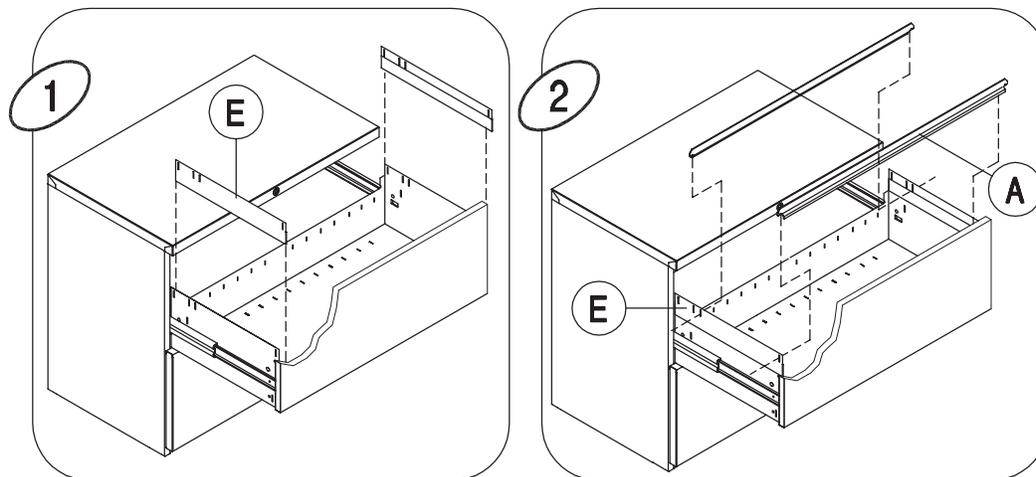
**DIVIDER PLATES
(FA10) INSTALLATION**



**LEGAL-TO-LETTER
ADAPTER (FA11)
INSTALLATION**

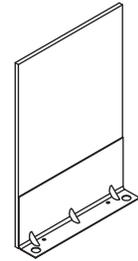
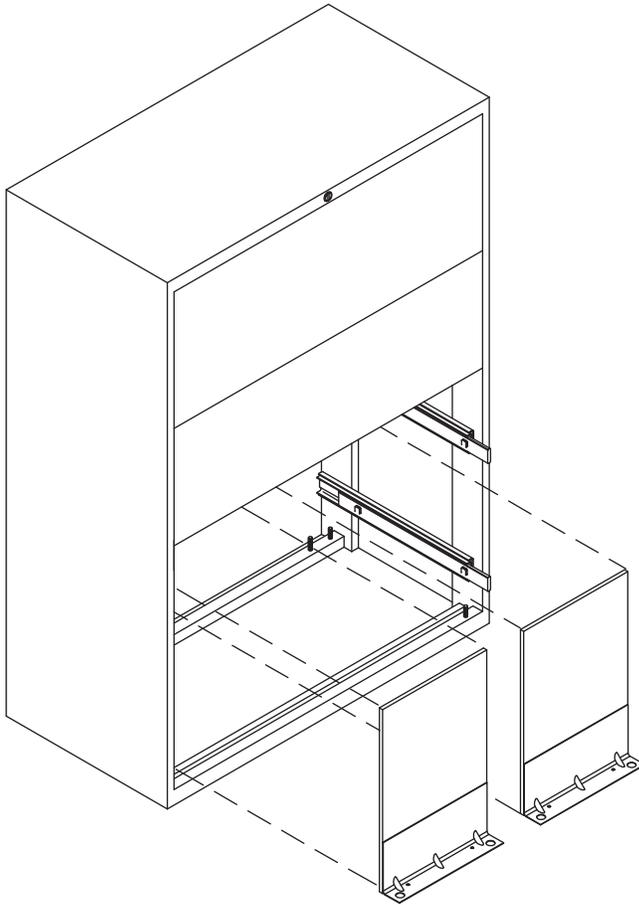


**EDP ADAPTER
(FA20)
INSTALLATION**

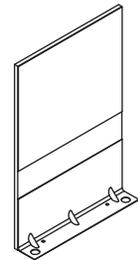


Counterweights

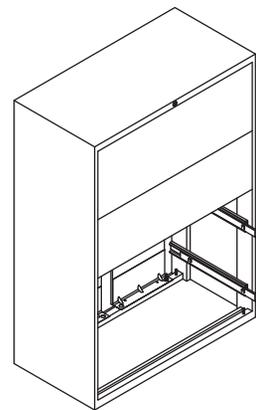
FA08, FA09



FA08

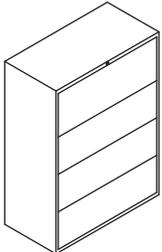


FA09



Counterweights for Lateral Files

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

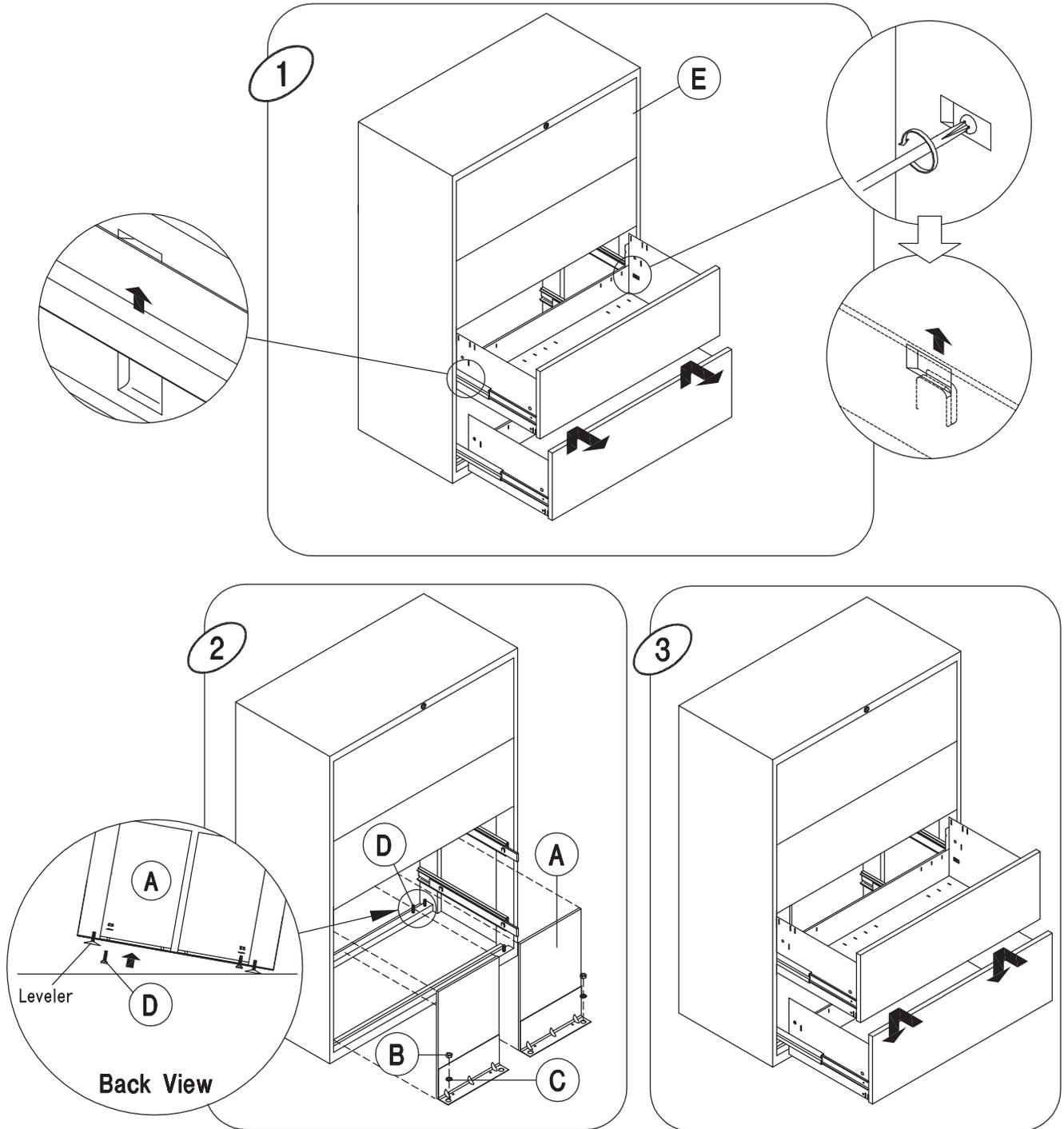
		DESCRIPTION	PART NO. / PROD. CODE	QTY
A	OR	Counterweight	FA08	2
			FA09	
B		3/8" Hex. Nut	PH Nut 3-8	4
C		3/8" Helical Split Lockwasher	PH Wash 3-802	4
D		3/8" x 1" Hex Head Bolt	PH Bolt 3-8	4
E		Lateral File	TOS F TOS FF (Transit) TLF	

TOOLS REQUIRED:

- Cross Drive (Phillips) #3
- OR
- Square Drive (Robertson) #2, #3
- Wrench 3/8"

Counterweights for Lateral Files

COUNTERWEIGHT INSTALLATION

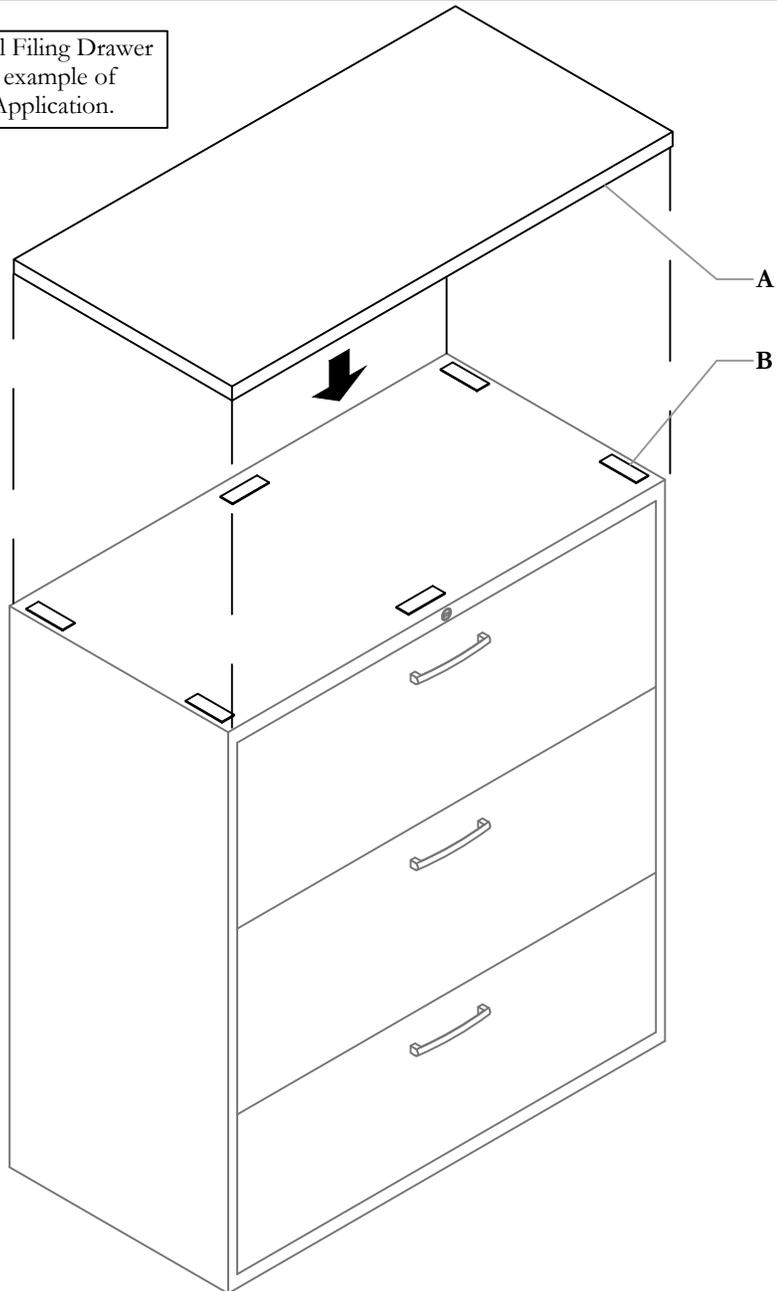


Section: **FREESTANDING STORAGE AND ACCESSORIES**

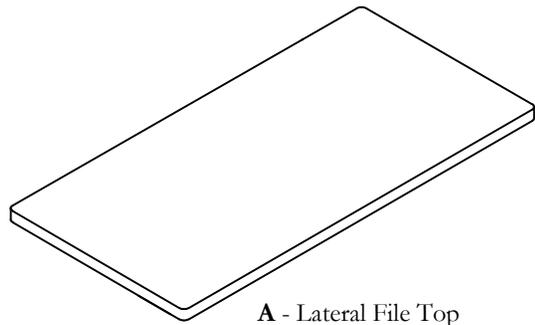
Description: **LATERAL FILE TOP**

Lateral File Top (FA)

NOTE: Lateral Filing Drawer Shown (FF) as example of product (FA) Application.



Part and Product Identification



A - Lateral File Top (C07-8594-X) x1



B - 3M 5962 VHB Two-Sided Tape - Black - 1" Wide x 1/16" Thick x 36 Yard Roll (E07-0275) x Qty Varies

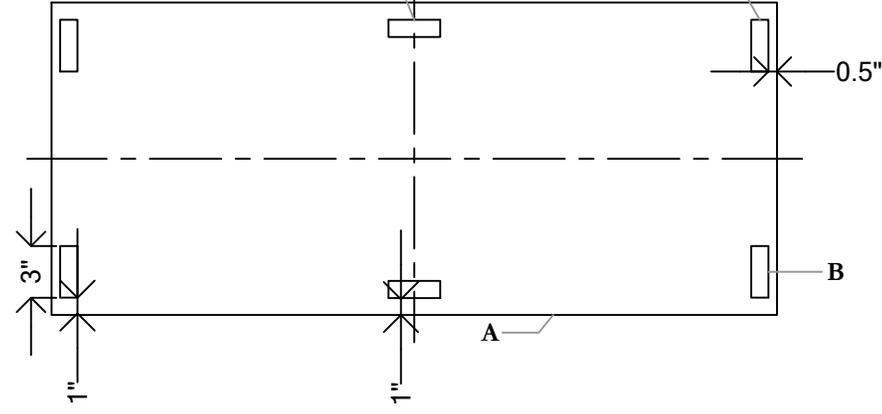
Section: **FREESTANDING STORAGE AND ACCESSORIES**

Description: **LATERAL FILE TOP**

PEEL TAPE COVER AND APPLY TO FILE TOP

NOTE: 2 middle pieces only for widths 60" or greater. Placed 1" away from File Top Edge.

4 pieces of tape. One for each corner

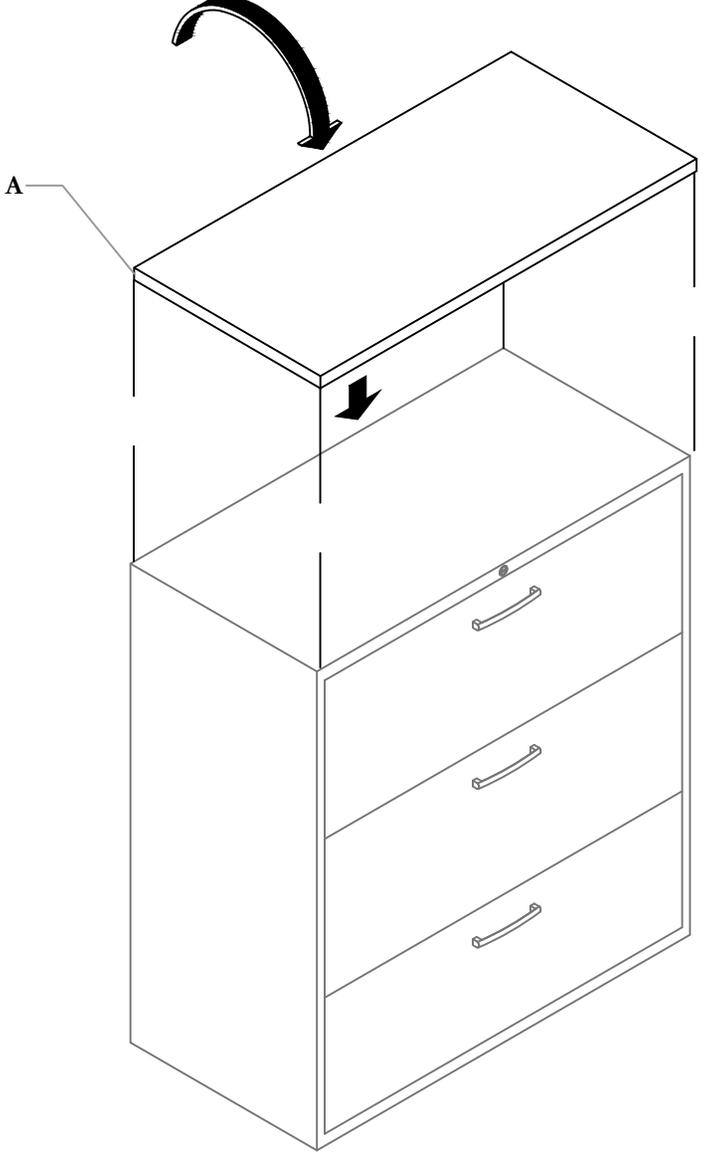


NOTE: If the Tape has already been applied, then skip this step.

STEP 1: Have the underside of of the Lateral File Top face upwards. Peel the Tape Cover and apply the double sided tape in the areas shown. Each piece of tape should be about 3" long.

NOTE: 2 middle pieces only for widths 60" or greater. Placed 1" away from File Top Edge.
NOTE: If the Tape has already been applied, then skip this step.

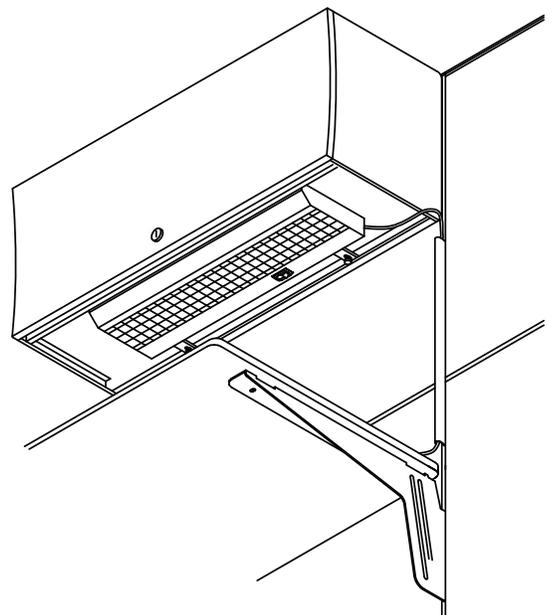
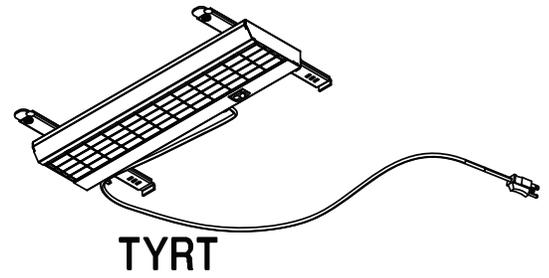
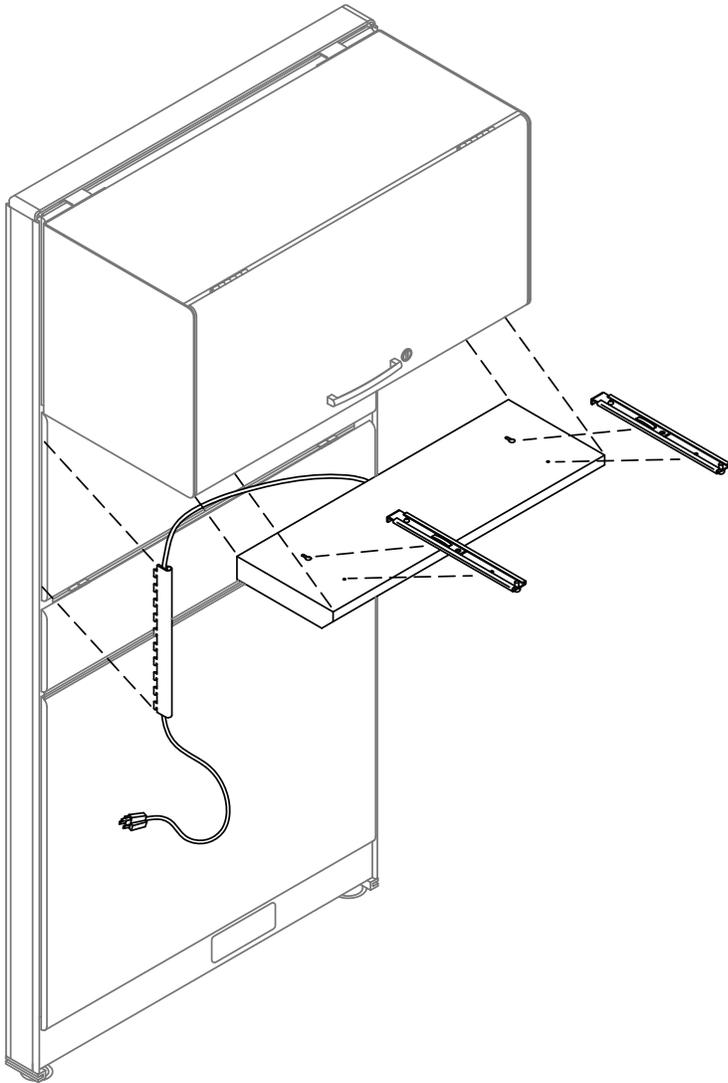
TURNOVER FILE TOP AND PLACE ONTO SURFACE



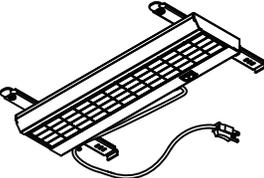
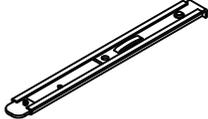
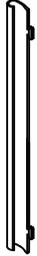
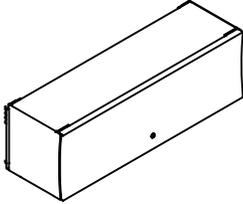
STEP 2: Peel the Tape Cover and turnover the File Top so that the underside with tape faces the bottom. place the File Top onto the desired surface.

Utility Light

TYRT



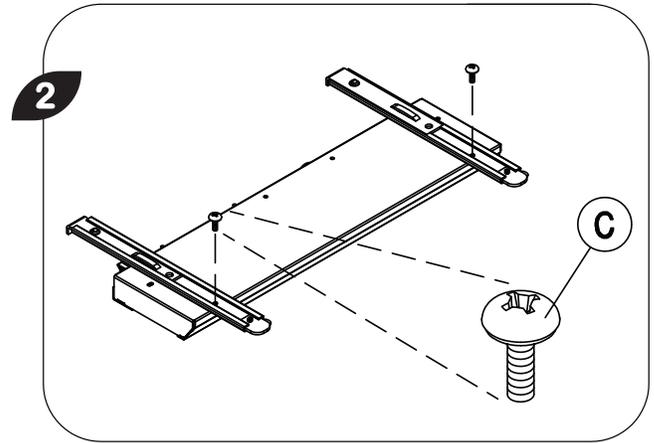
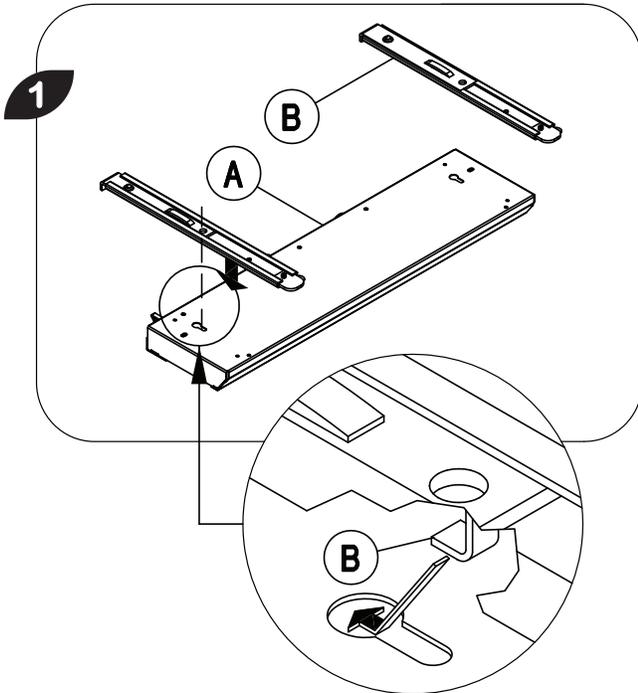
Part / Product Identification

		Description	Part No. / Prod. Code	Qty.
A		Utility Light (T/O/S)	TYRT	1
B		Mounting Bracket Assembly	SA-TYRT-BRKT	2
C		10 x 7/16" Type B, Quad, Truss Head, Tap Screw	N/A	2
D		Wire Management Clip 10"	B11-0124	2
E		Overhead Cabinet	DSF	*

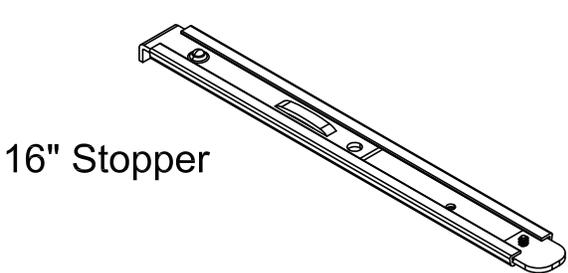
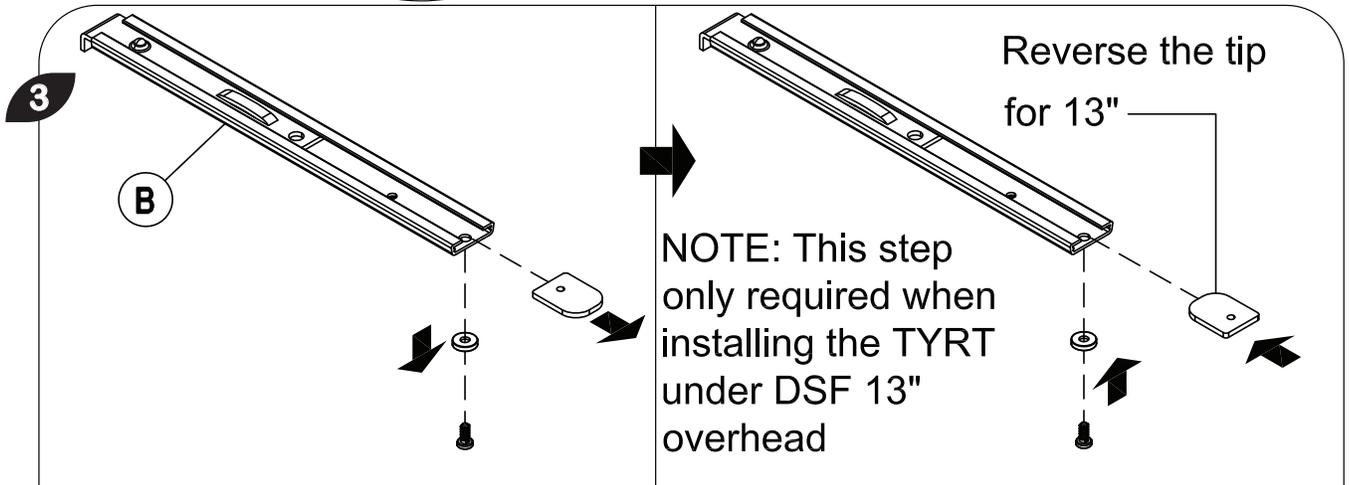
*** Parts/Products listed for reference ONLY**

TOOLS REQUIRED:

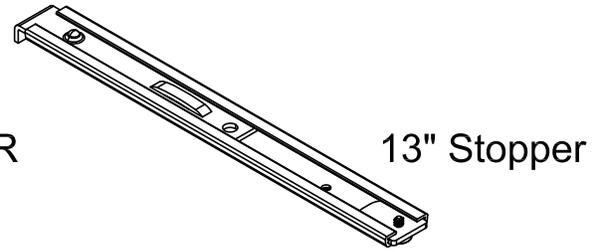
-Cross Drive (Phillips) #2 or Square Drive (Robertson) #2

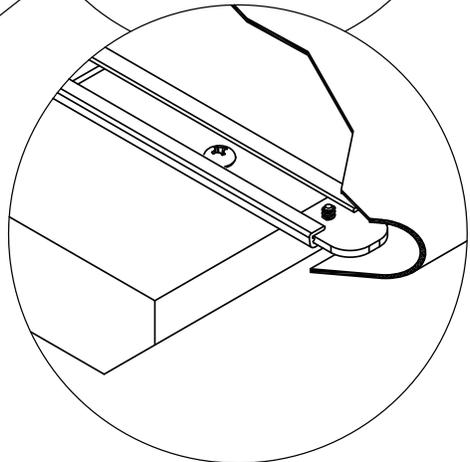
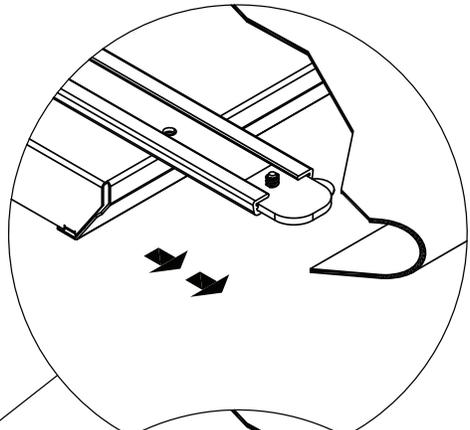
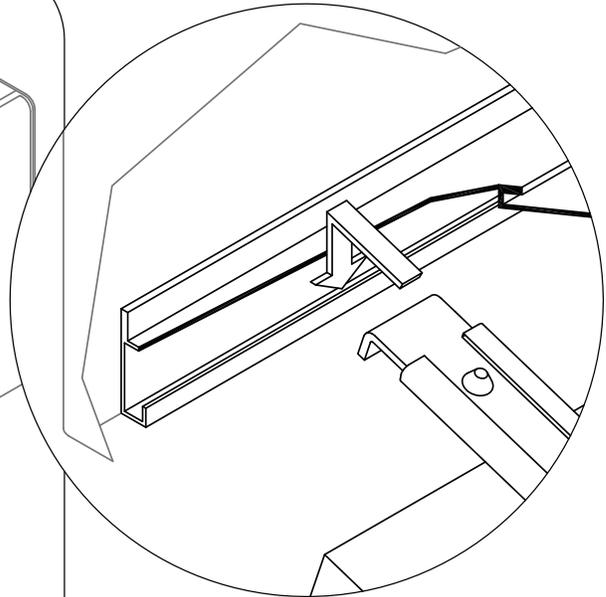
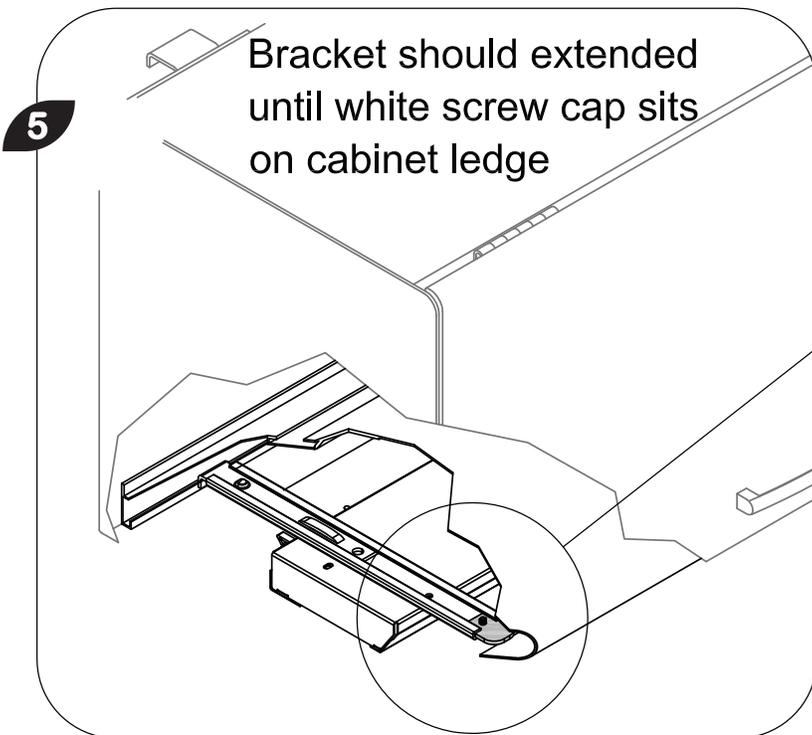
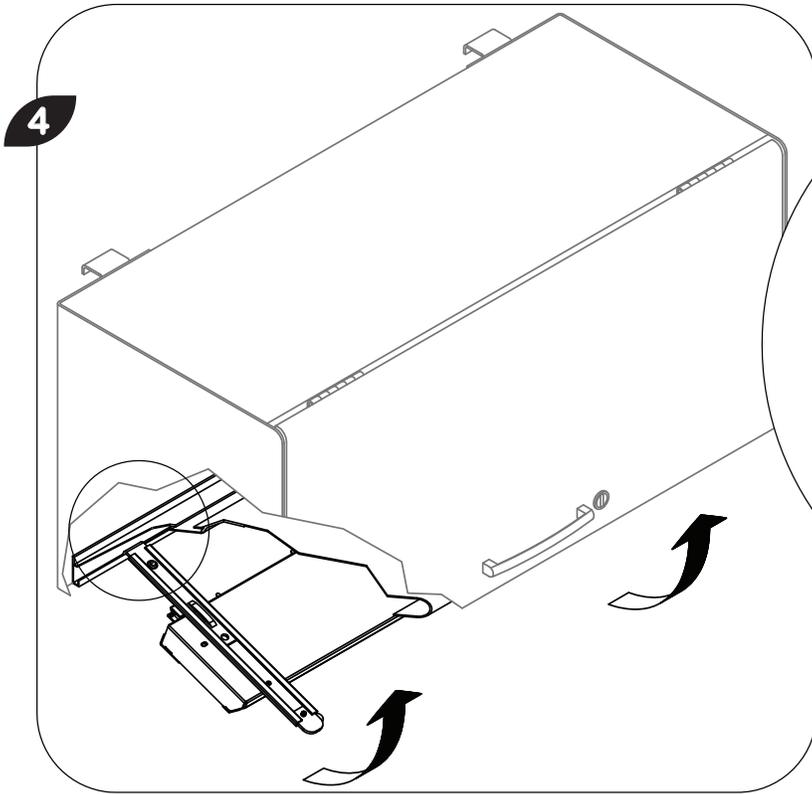


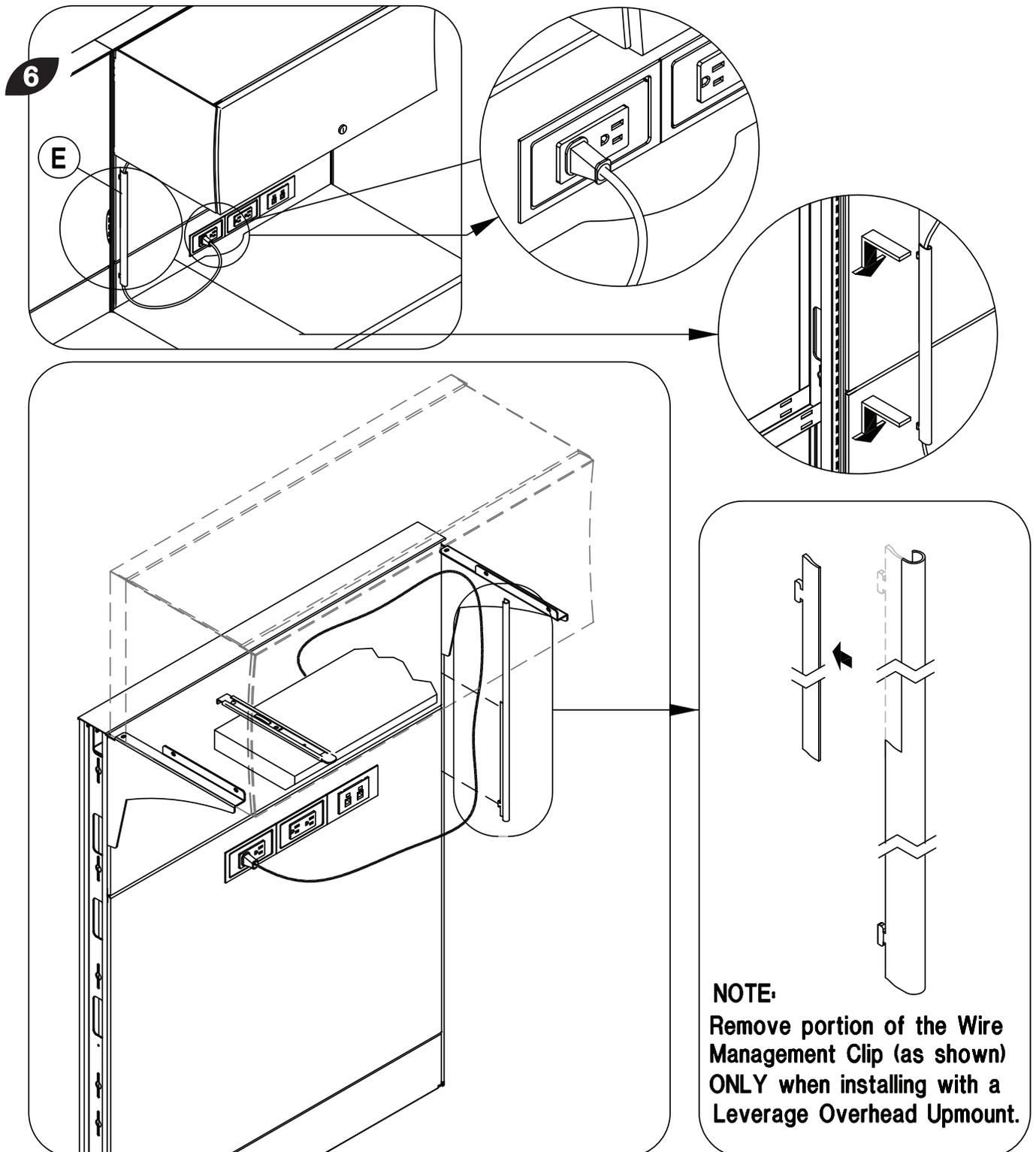
NOTE: Brackets should be fully retracted for this step. For 16" depth, go to Step 4. (Step 3 is only for 13" depths)



OR

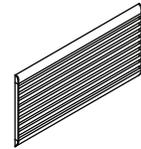
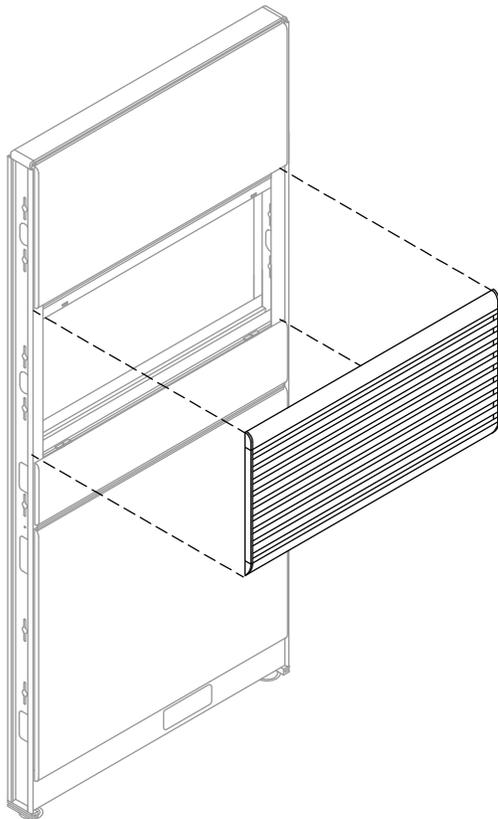




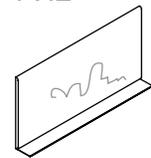


Accessory Element
Whiteboard Element
Whiteboard Element – Square Profile
Architectural Element

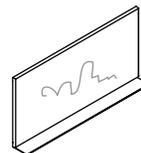
PAE
PAWN
PAWS
PAM



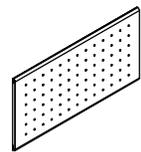
PAE



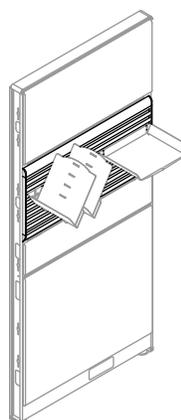
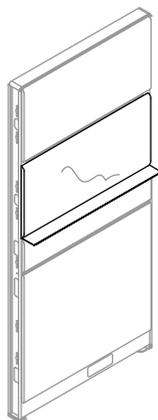
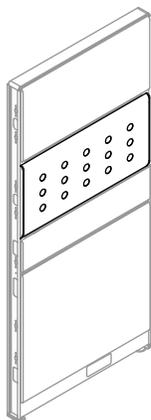
PAWS



PAWN

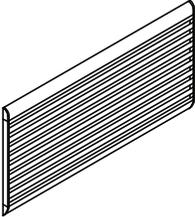
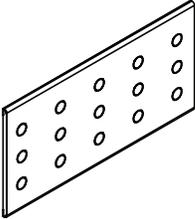
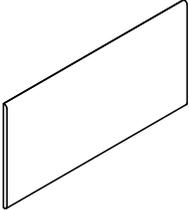
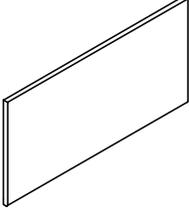
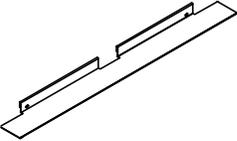


PAM



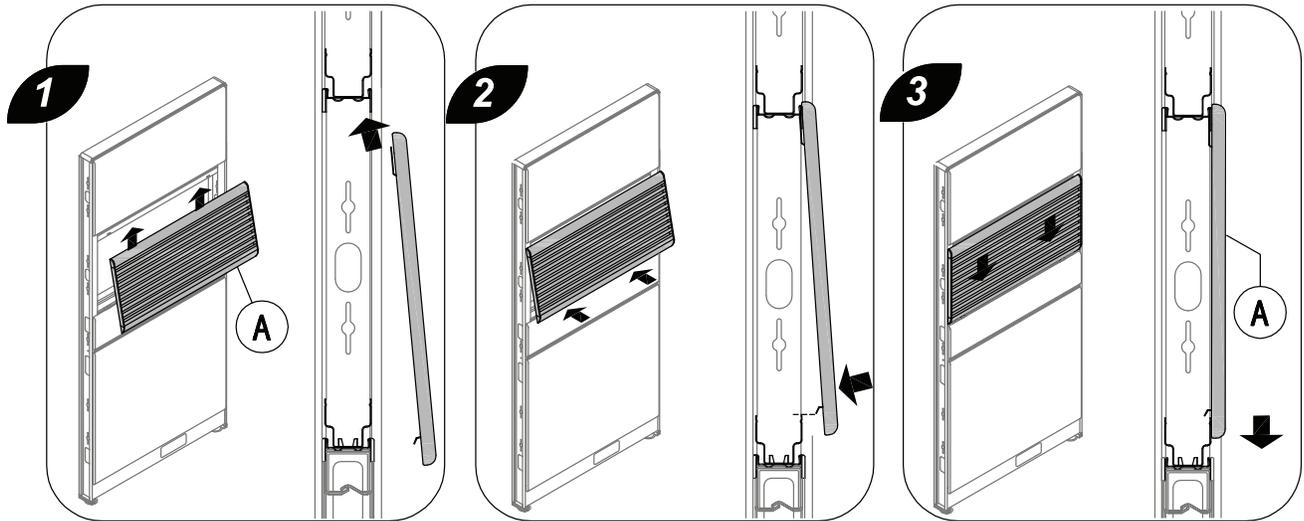
Accessory & Whiteboard Elements

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

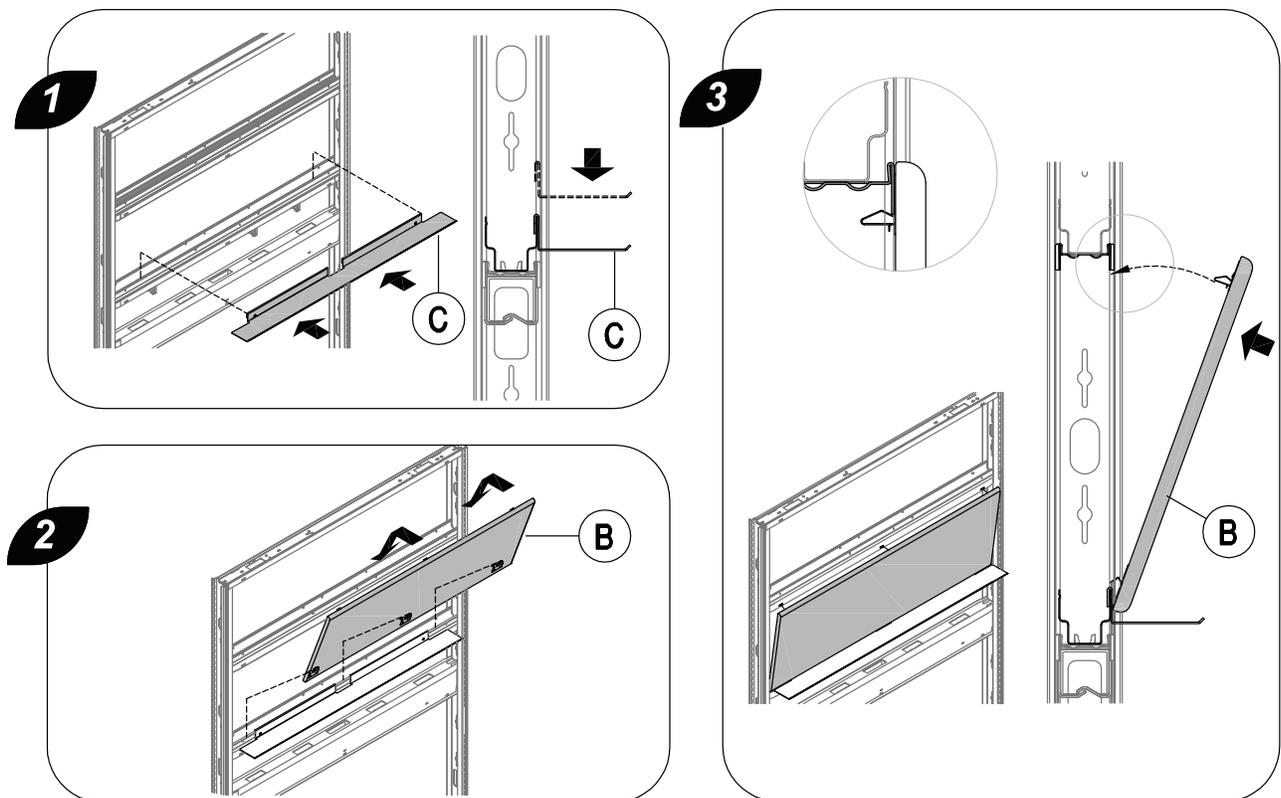
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A		Accessory Element	PAE	1
		Architectural Element	PAM	
B		Whiteboard Element	PAWN	1
		OR Whiteboard Element–Square profile	PAWS	
C		TOS/Transit Whiteboard Marker Tray (OPTIONAL)	A15–7349	1

Elements

PAM AND PAE INSTALLATION

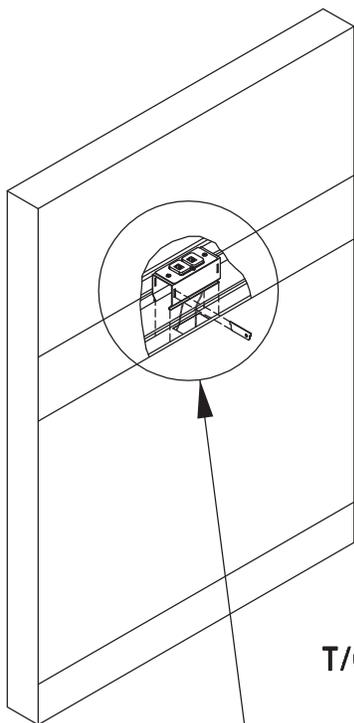


PAWN/PAWS INSTALLATION

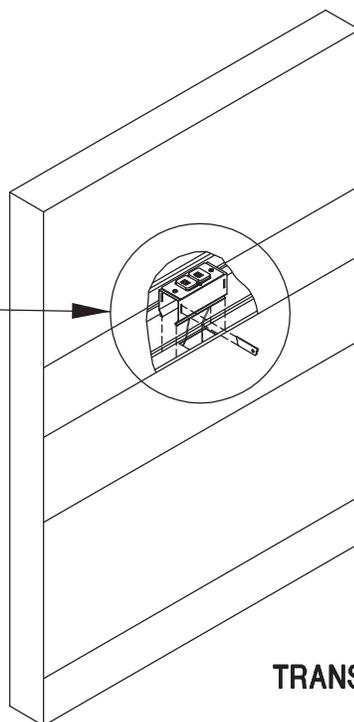
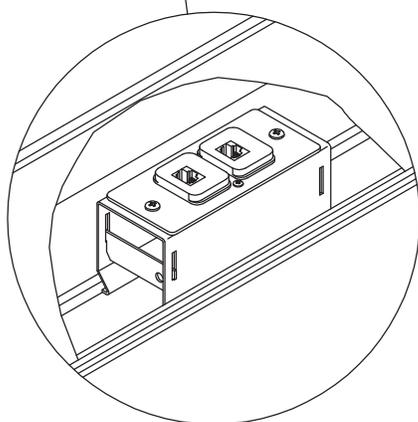


Voice Data Module
Voice Data Module
Voice Data Module
Voice Data Module

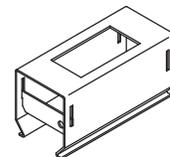
VDM2100
VDM2150
VDM2200
VDM300



T/O/S



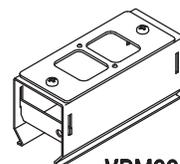
TRANSIT



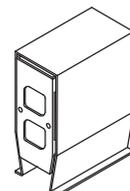
VDM2100



VDM2150

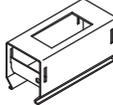
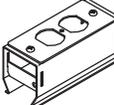
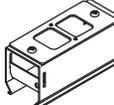
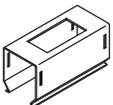
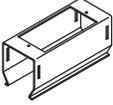


VDM2200



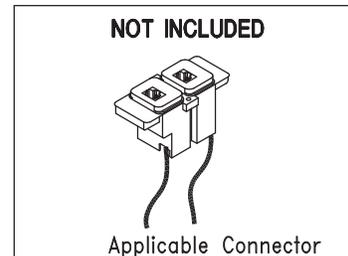
VDM300

Voice Data Module

			WHAT'S INCLUDED			
PART/PRODUCT IDENTIFICATION						
DESCRIPTION			VDM2100	VDM2150	VDM2200	VDM300
			QUANTITIES			
A		VDM2100 Body A15-1384	1	0	0	0
B		VDM Body for VDM2150 and VDM2200 A15-1336	0	1	1	0
C		VDM300	0	0	0	1
D		Adapter Plate for VDM2150 A15-1416	0	1	0	0
E		Adapter Plate for VDM2200 A15-1417	0	0	1	0
F		#10-16 x 7/16" B Cross/Square Comb Truss Head, Tap Sc E01-0010	0	2	2	0
G		Locking Plate A15-1380	1	1	1	0

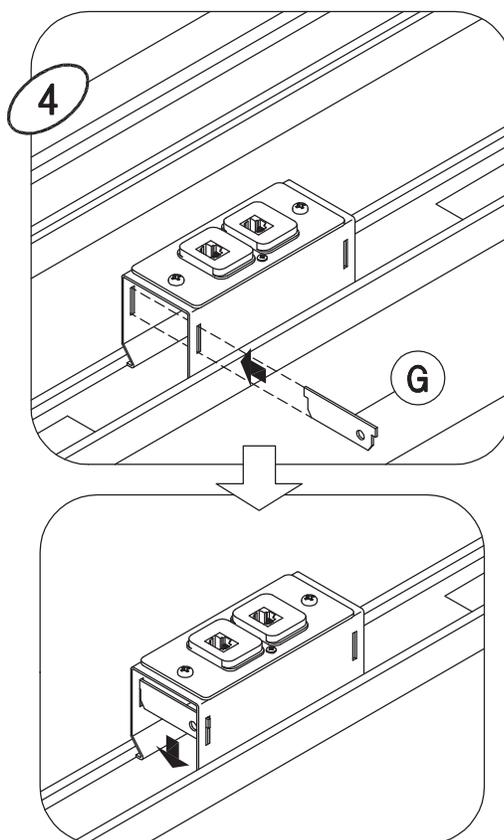
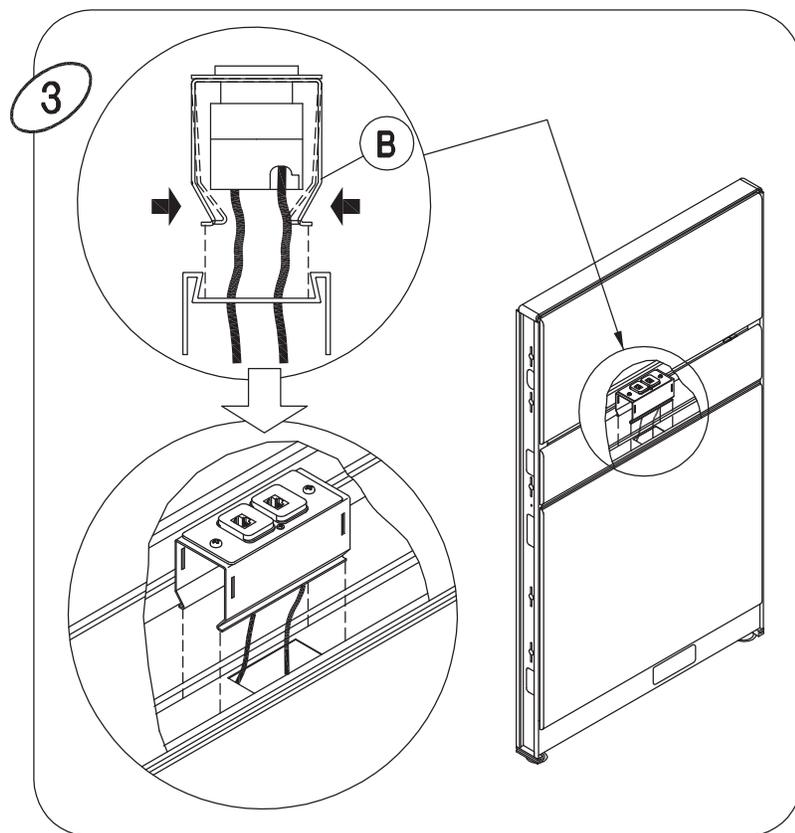
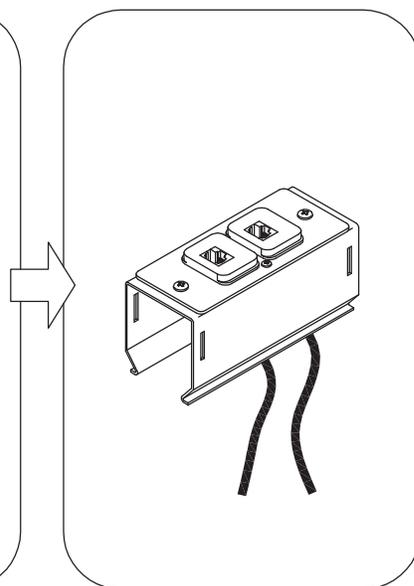
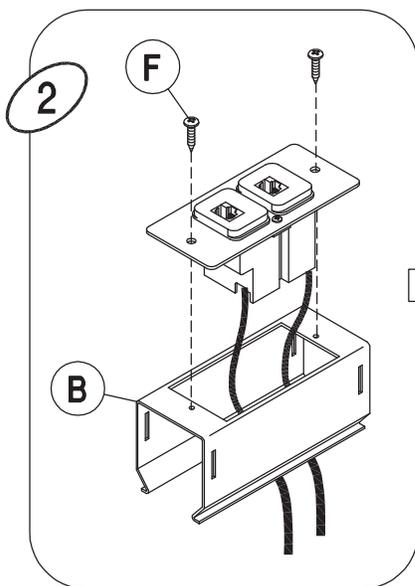
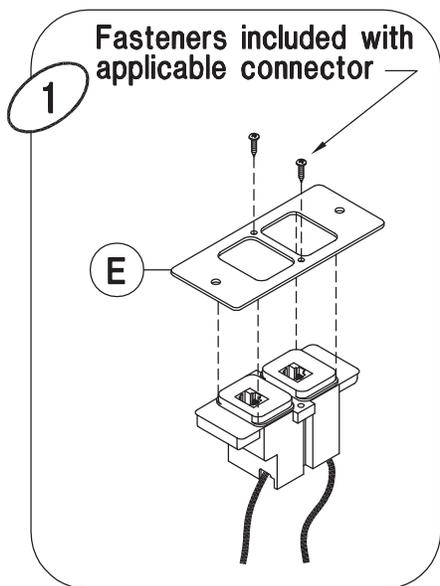
TOOLS REQUIRED:

- Cross Drive #3	OR Square Drive #2	- Level
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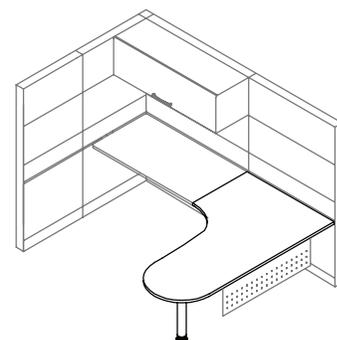
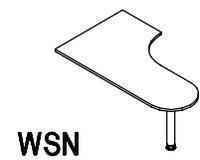
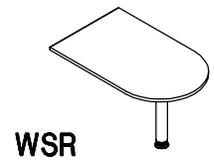
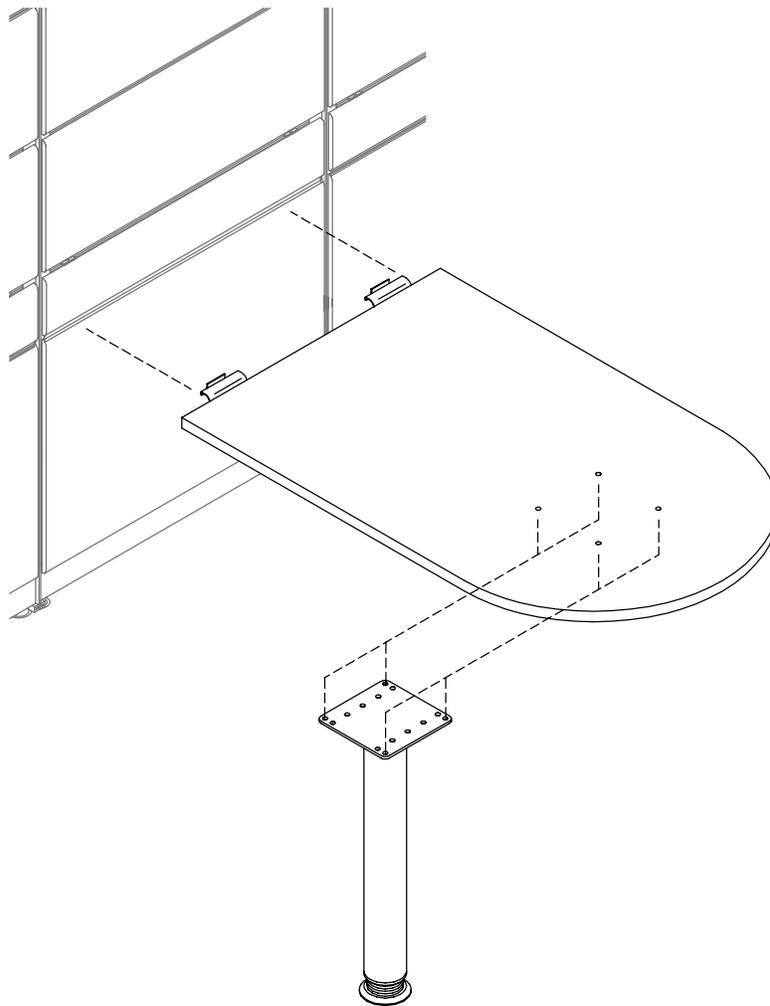
Voice Data Module

VOICE DATA MODULE INSTALLATION



Bullet Top Worksurface
Piano Top Worksurface
P-Top Worksurface

WSR
WSN
WSP

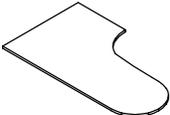
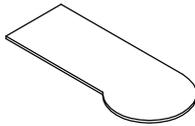


NOTES:

November, 2006 – Curved P-Top (WPC) was delisted and removed from this guide.

Semi-Suspended Worksurfaces

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QTY	REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Bullet Top Worksurfaces	WSR	1	C		1/4"–20x5/8" Quadrex Truss Head Machine Screw	E01–0098	4
	OR							#10 x 0.875" Quadrex, Pan Washer Head. ZP.	E07–0077
		Piano Top Worksurfaces	WSN		D		BSL29 Support Bracket	A15–0467	*
OR				E		BSL Locking Plate	A15–0466	*	
	P-Top Worksurfaces	WSP	F		Panel	PM	*		
B		Monoleg	CZ29	1					

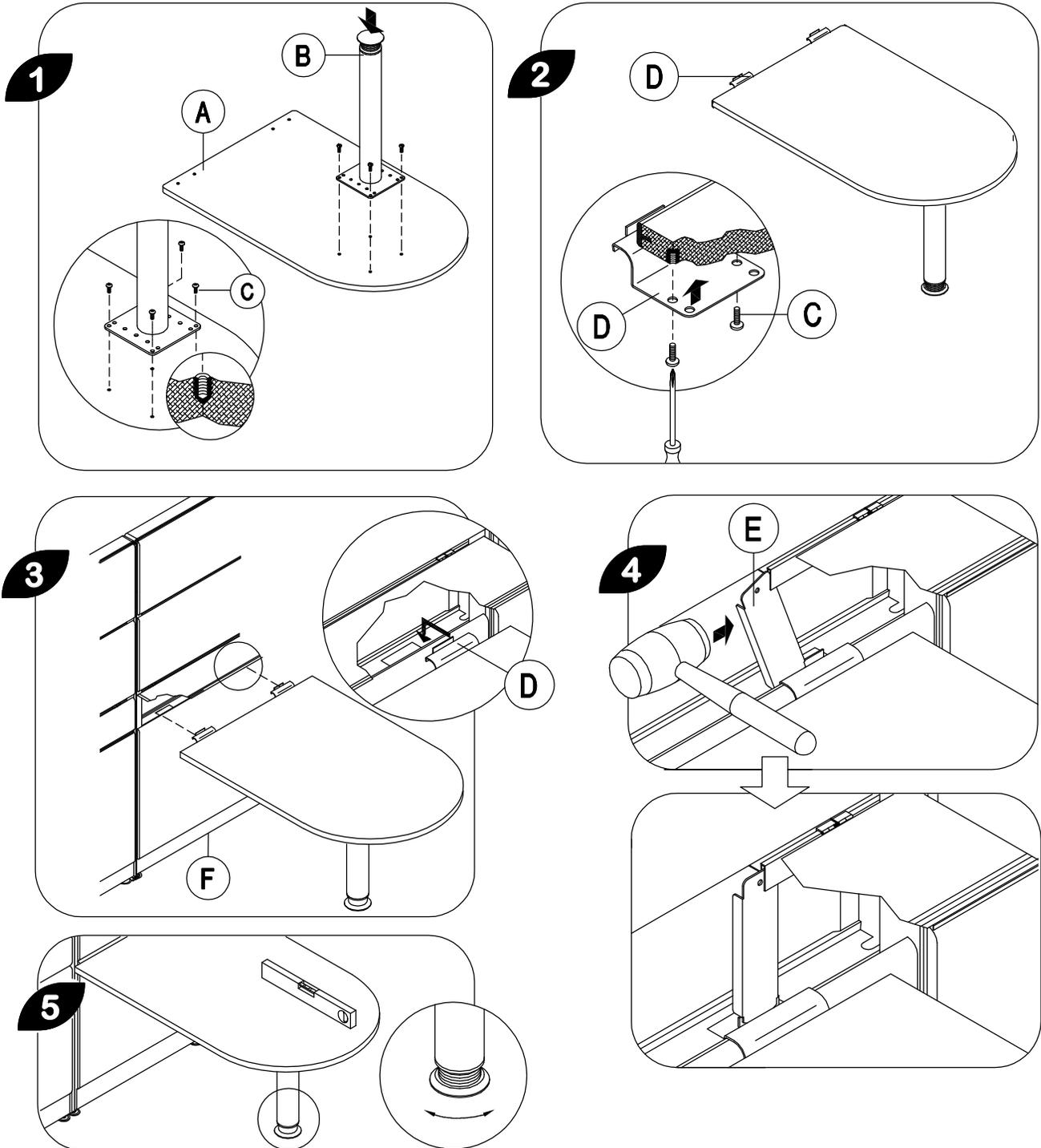
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

- Cross Drive (Philips) #3 or Square Drive (Robertson) #3
- Level
- Rubber Mallet

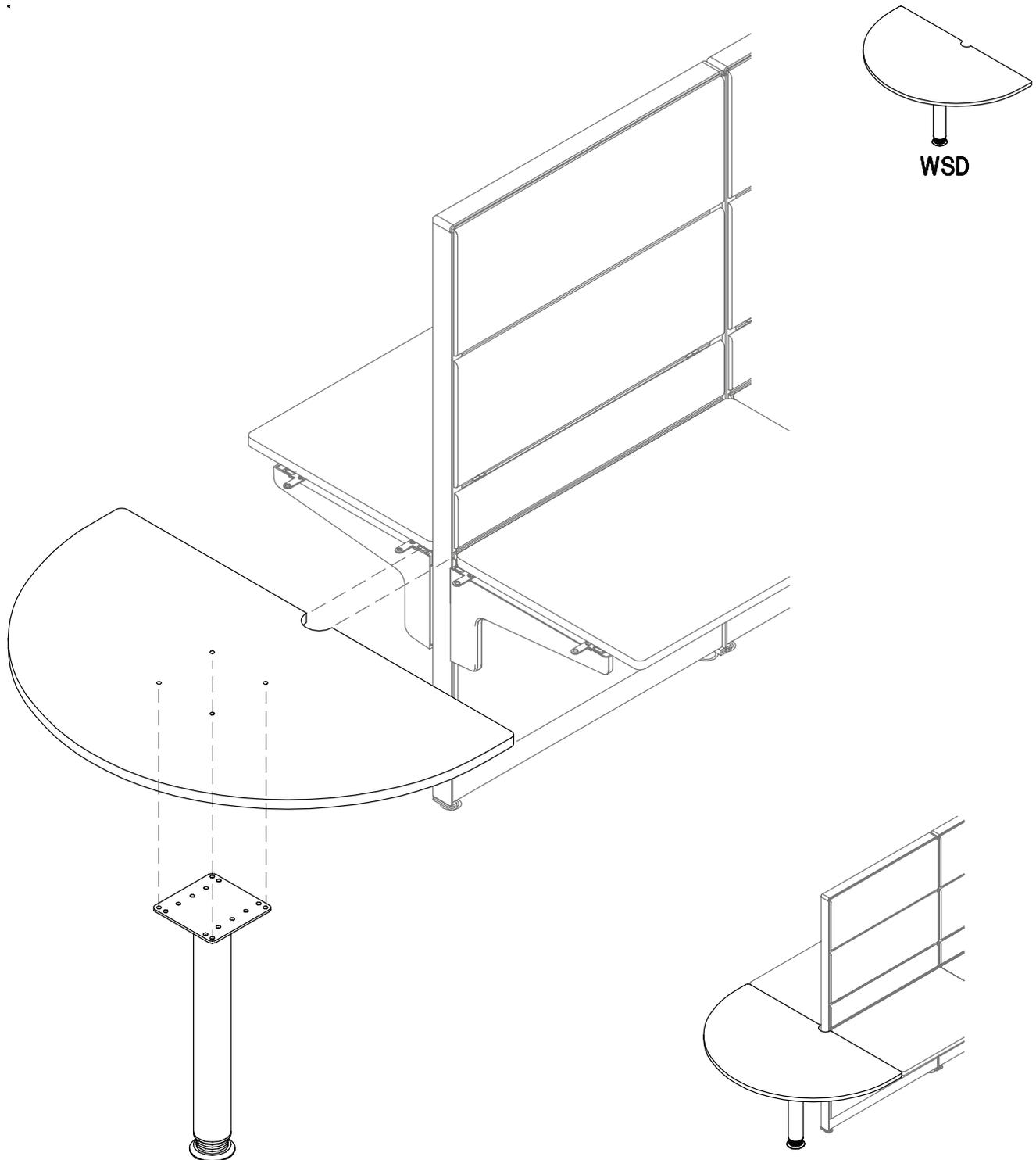
Semi-Suspended Worksurfaces

SEMI-SUSPENDED WORKSURFACE INSTALLATION



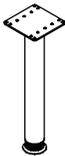
D-Top Worksurface

WSD



D-Top Worksurfaces

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

REF.	ILLUSTRATION	DESCRIPTION	PART NO./PROD. CODE	QUANTITY
A		D-Top	WSD	1
B		Monoleg	CZ29	1
C		1/4"-20 x 5/8" UNC Quadrex Truss Head Machine Screw	E01-0098	4
		#10 x 0.875" Quadrex, Pan Washer Head. ZP.	E07-0077	4
D		1/4"-20 x 5/8" Quadrex Flat Head Machine Screw	E01-0069	*
E		Universal Cantilever	BC	*

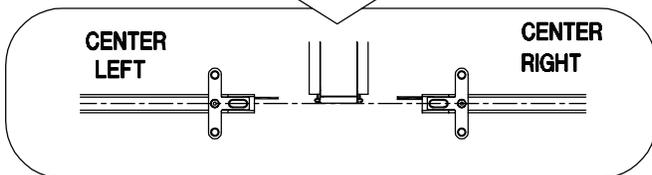
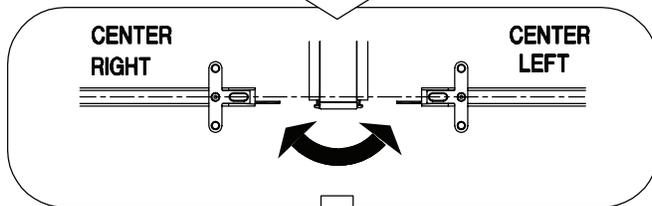
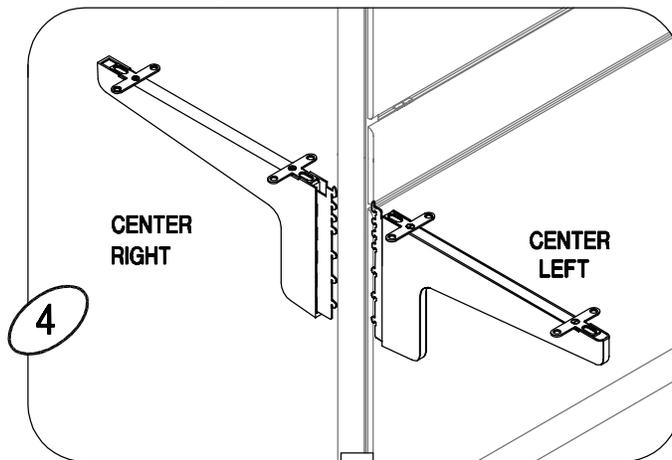
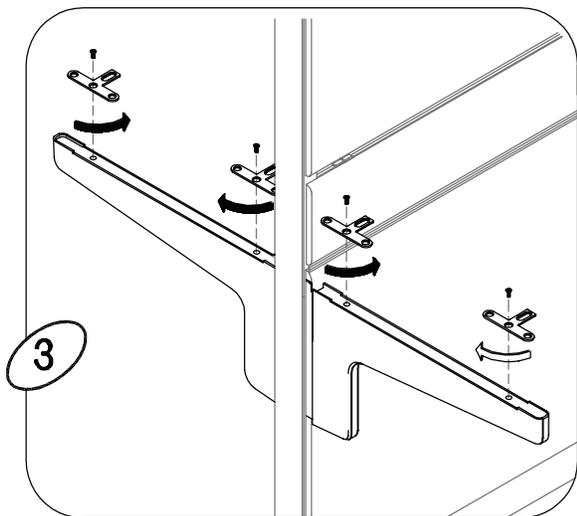
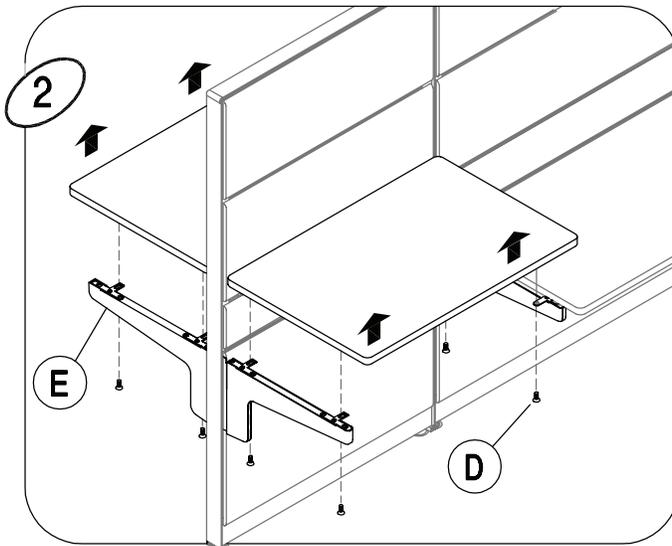
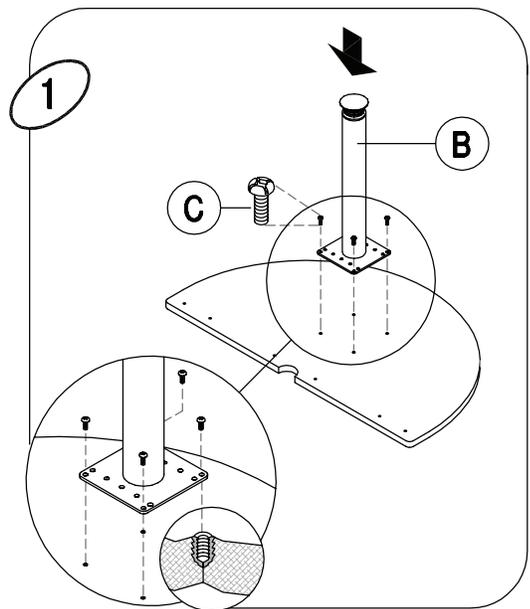
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

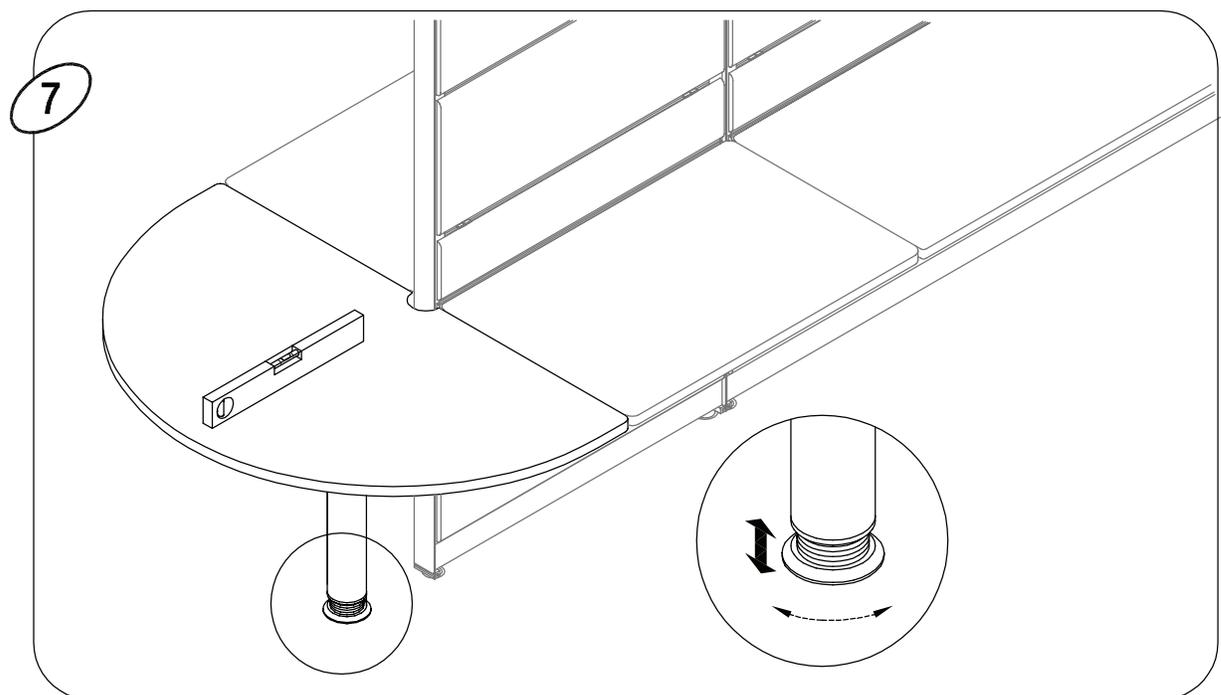
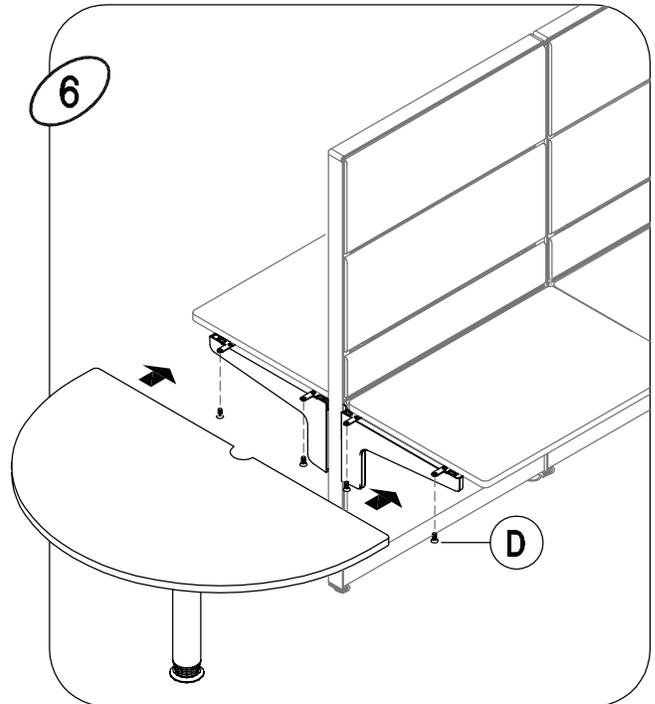
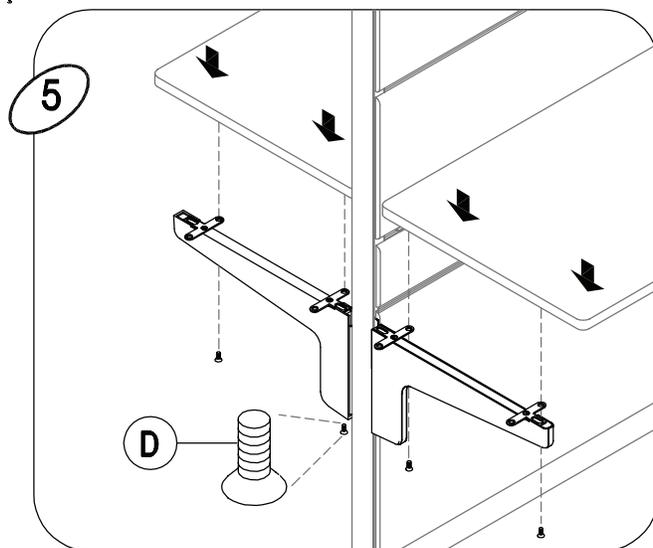
- Cross Drive (Philips) #3 OR Square Drive (Robertson) #3
- Level

D-Top Worksurfaces

D-TOP INSTALLATION

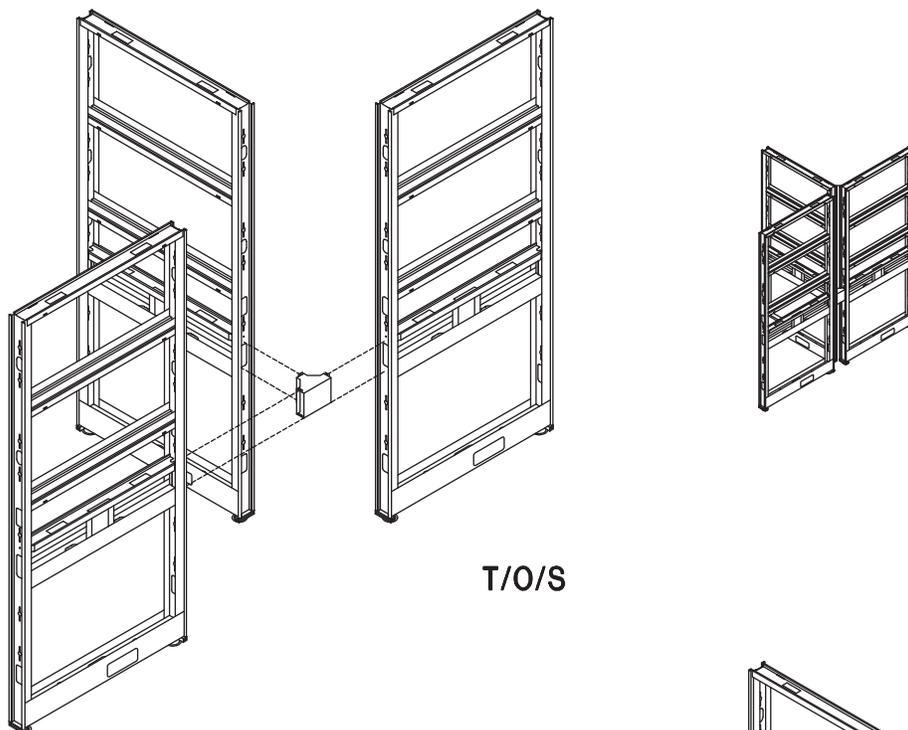


D-Top Worksurfaces

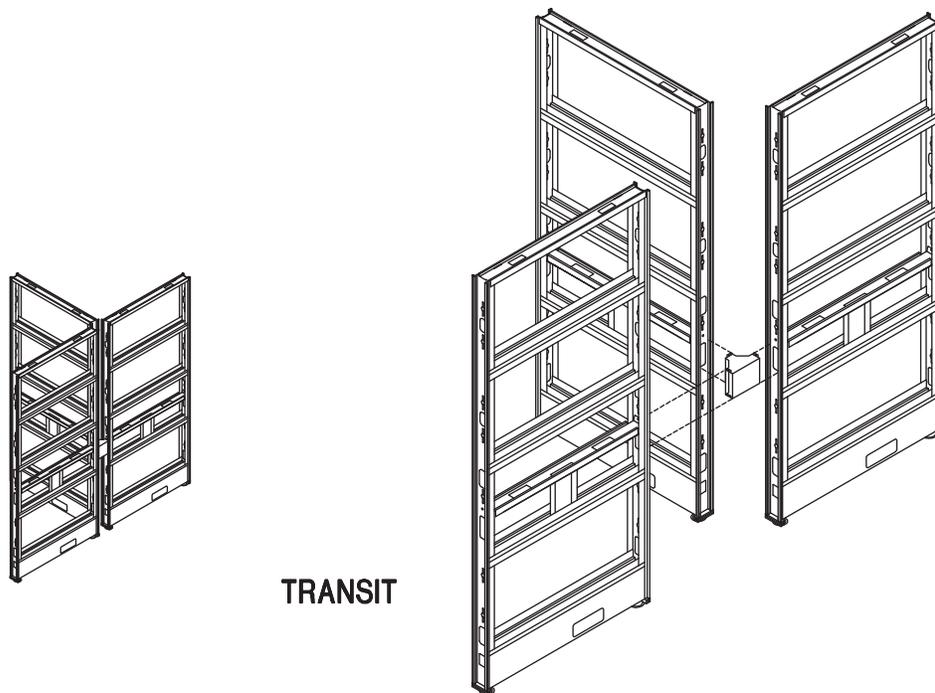


- Chicago Corner Duct Four-Way 90°
- Chicago Corner Duct Three-Way 180°
- Chicago Corner Duct Two-Way 180°
- Chicago Corner Duct Two-Way 90°
- Chicago Corner Duct Two-Way 45°
- Chicago Corner Duct Two-Way 60°
- Chicago Corner Duct Straight Connection

- CH4
- CH180
- CHG
- CH90
- CH45
- CH60
- CHS



T/O/S



TRANSIT

Chicago Corner Ducts

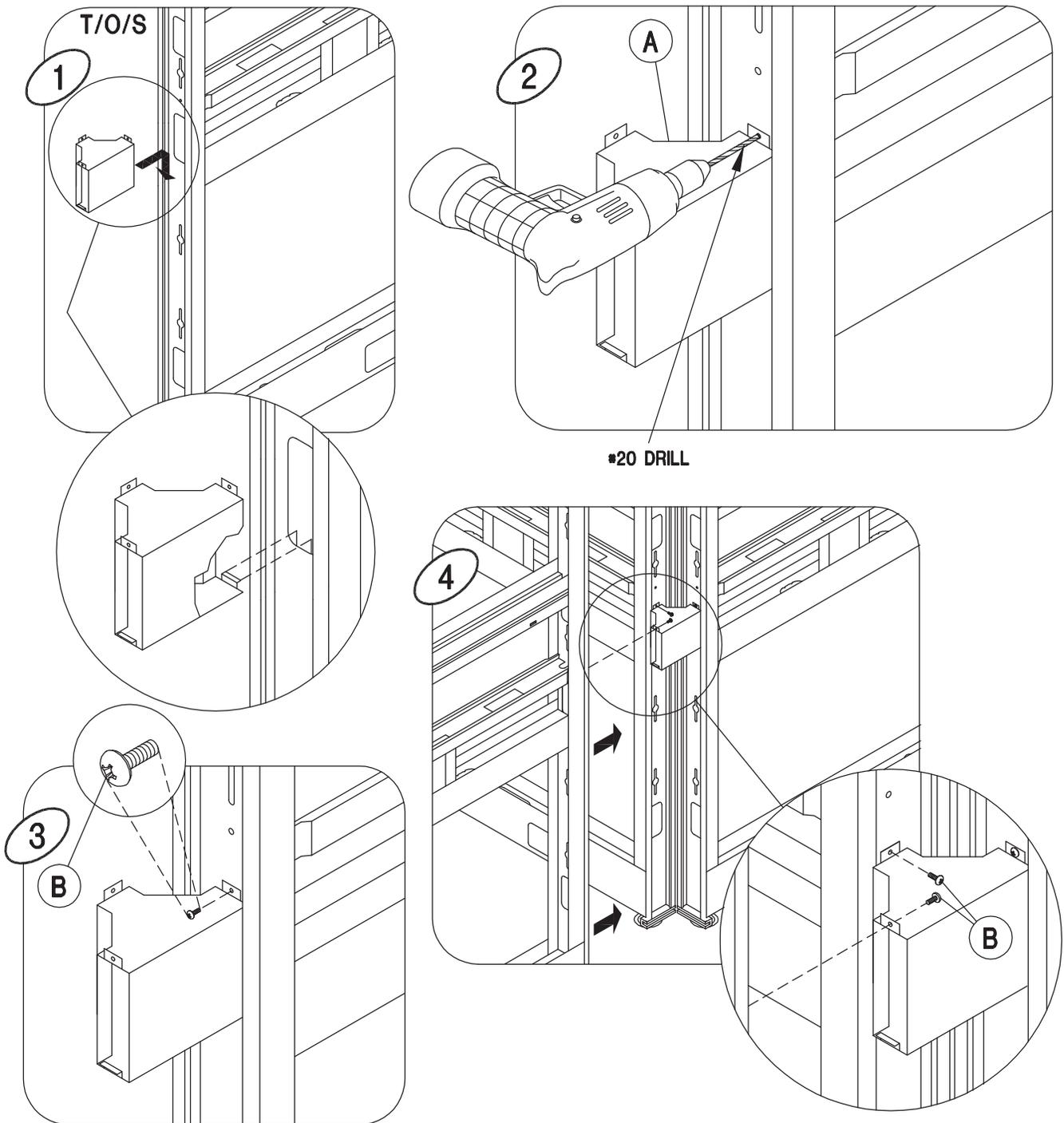
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED				TOOLS REQUIRED:
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		Three-Way 180°	OR CH180	
		Two-Way 180°	OR CHG	
		Two-Way 90°	OR CH90	
		Two-Way 45°	OR CH45	
		Two-Way 60°	OR CH60	
		Straight Connection	OR CHS	
B		#10 – 16 x 7/16" B Cross/Square Comb Truss Hd Tap Screw Zinc	E01-0010	CH4:4 CH180:3 CHG:2 CH90:2 CH45:2 CH60:2 CHS:1

- Cross Drive (Phillips) #3
- OR
- Square Drive (Robertson) #2, #3
- Level
- Power Drill

* Parts/Products listed for reference ONLY

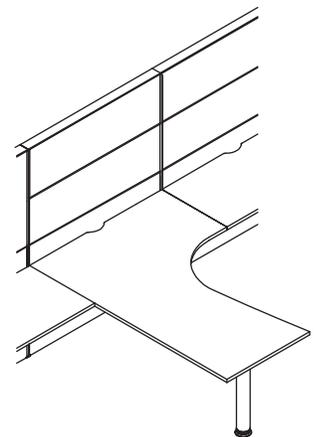
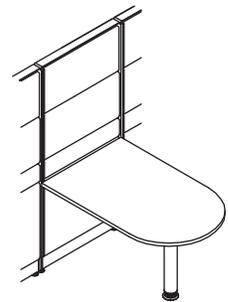
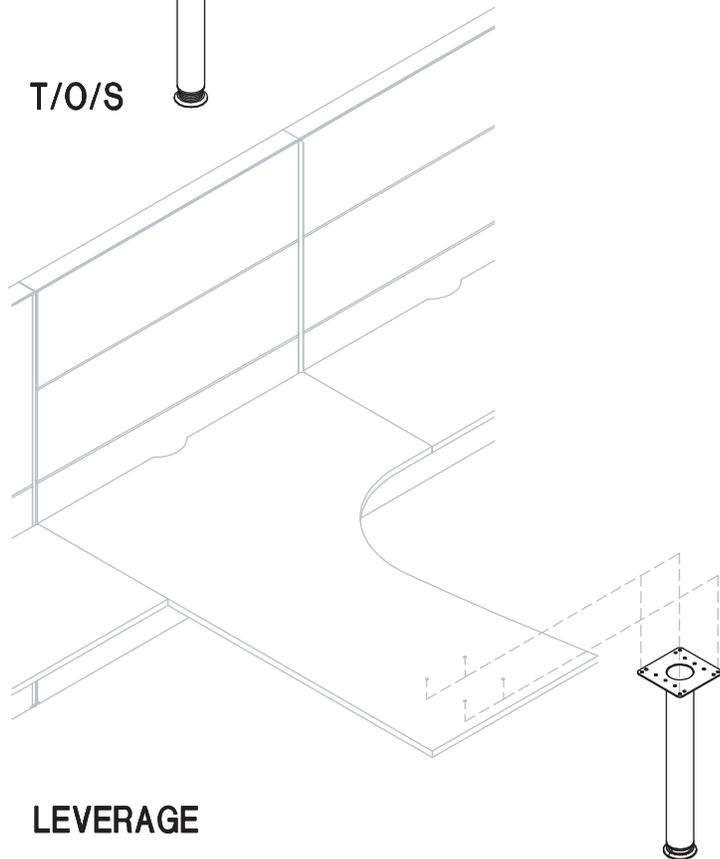
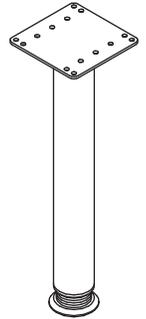
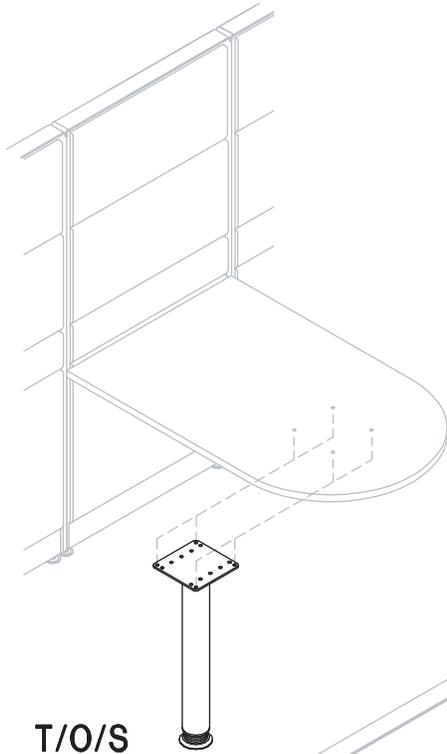
Chicago Corner Ducts

CHICAGO CORNER DUCT INSTALLATION



Monoleg

CZ29

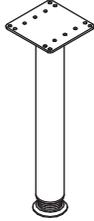
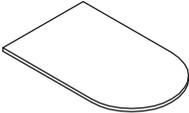


Reference Installation Guides:
No. 113 T/O/S "Bullet Top WSR"
No. 672 Leverage "Extended Corner with Transition Return KSEM"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

Monoleg

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		CZ29 Monoleg	CZ29	1
B		1/4" – 20 x 5/8" Quadrex Truss Head Machine Screw	E01-0098	4
		#10 x 7/8" LG. Quadrex, Pan Washer Head. ZP.	E07-0077	4
C		Bullet Top Worksurface (T/O/S)	WSR	*

* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

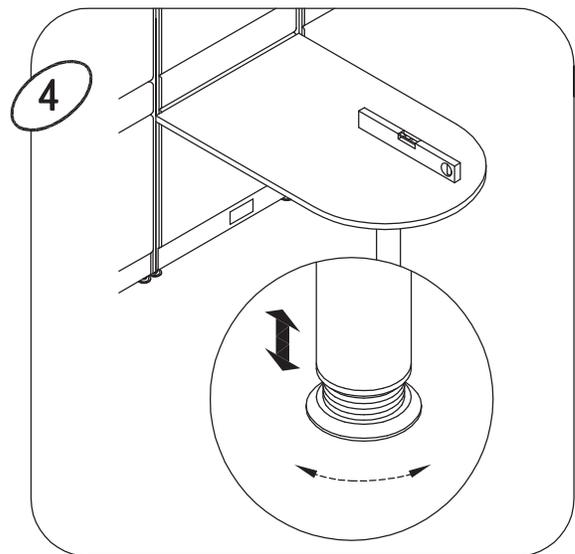
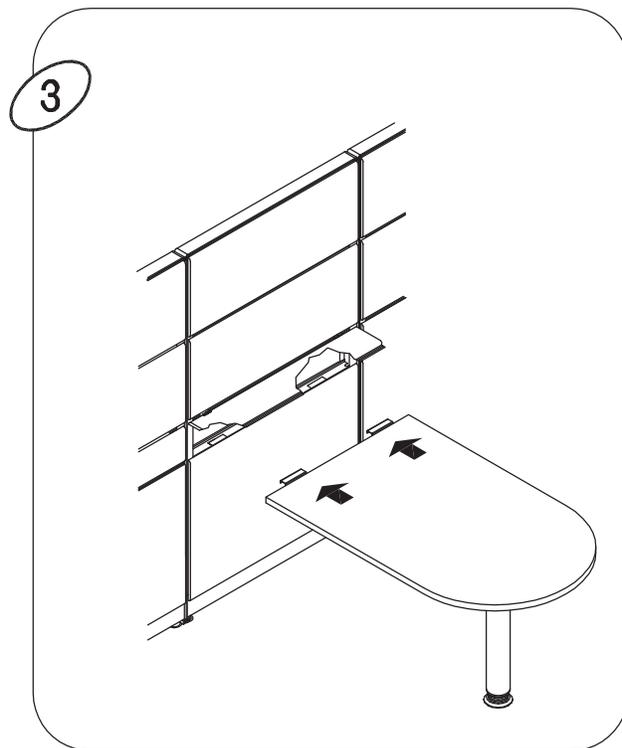
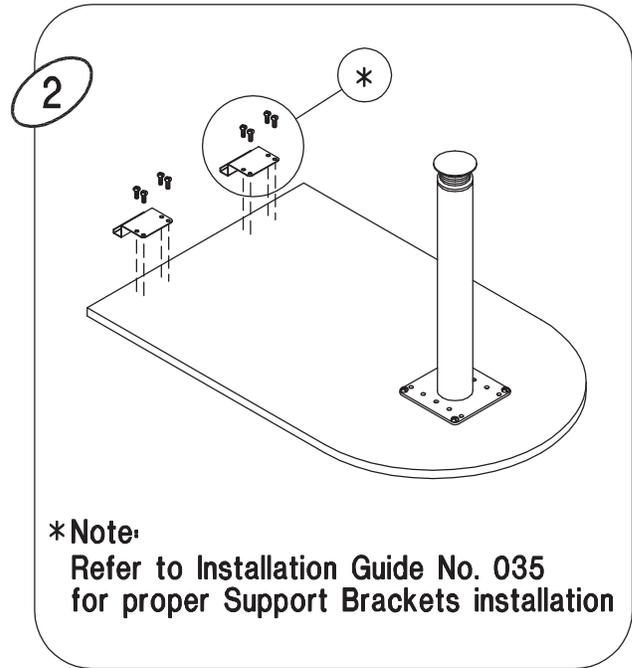
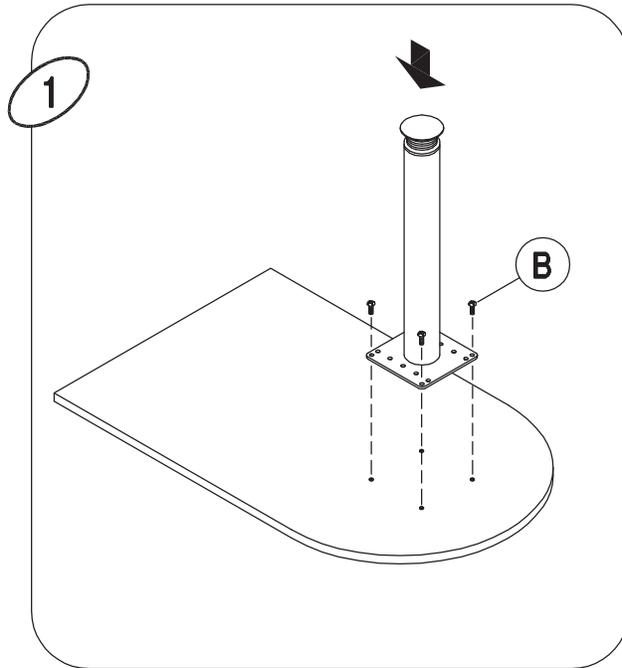
- Cross Drive (Phillips) #3
OR
Square Drive (Robertson) #3
- Level

Note:

When using power tools, please ensure that the clutch is properly set to avoid spillage causing burrs on screw heads that could catch and tear clothing.

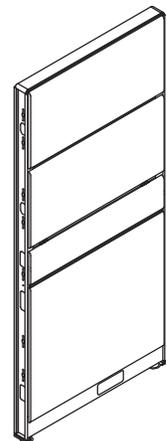
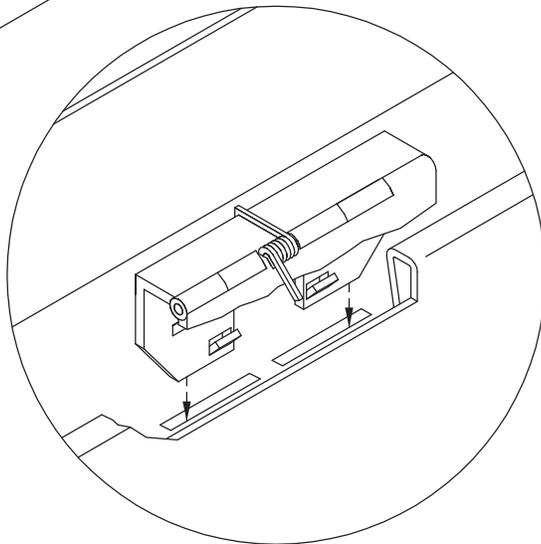
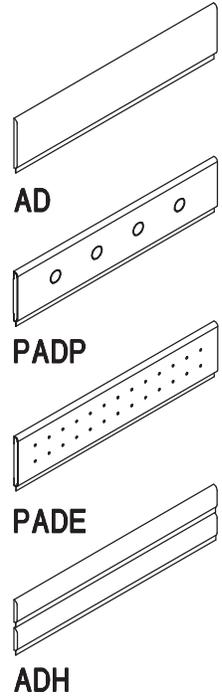
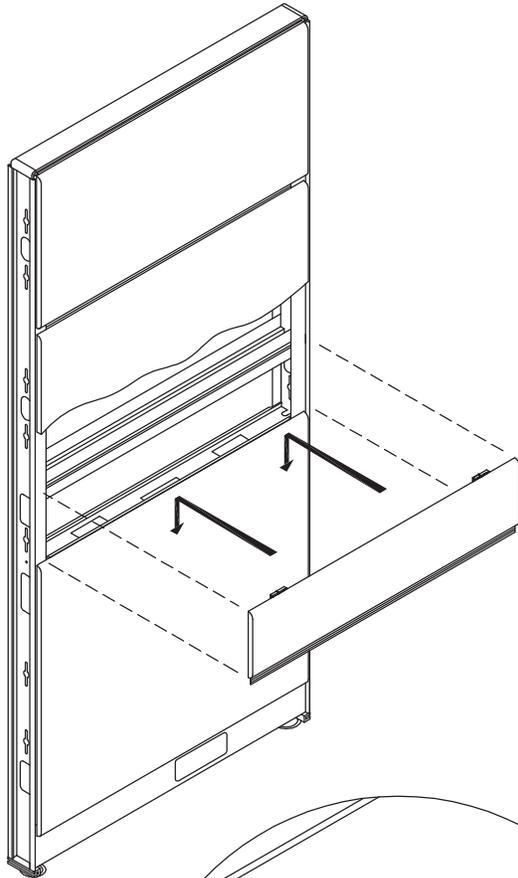
Monoleg

MONOLEG INSTALLATION



Access Door
Split Access Door
Architectural Access Door

AD
ADH
PAD

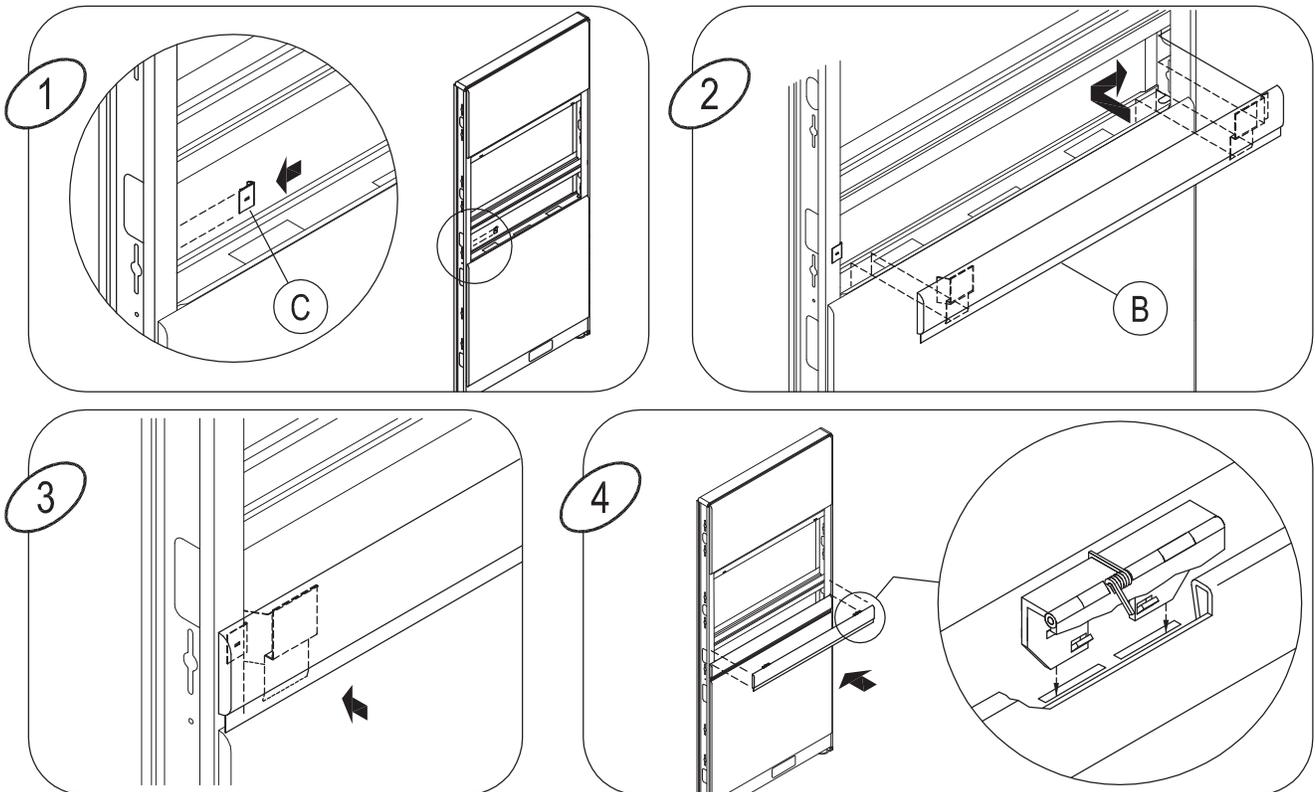


Access Doors

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

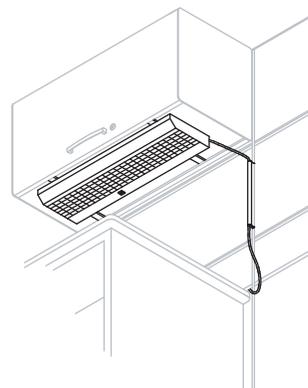
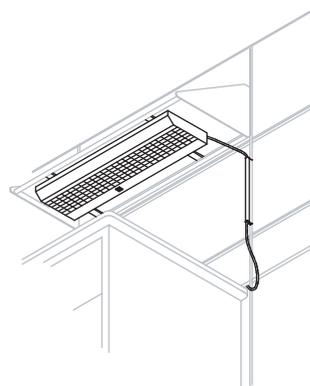
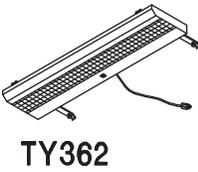
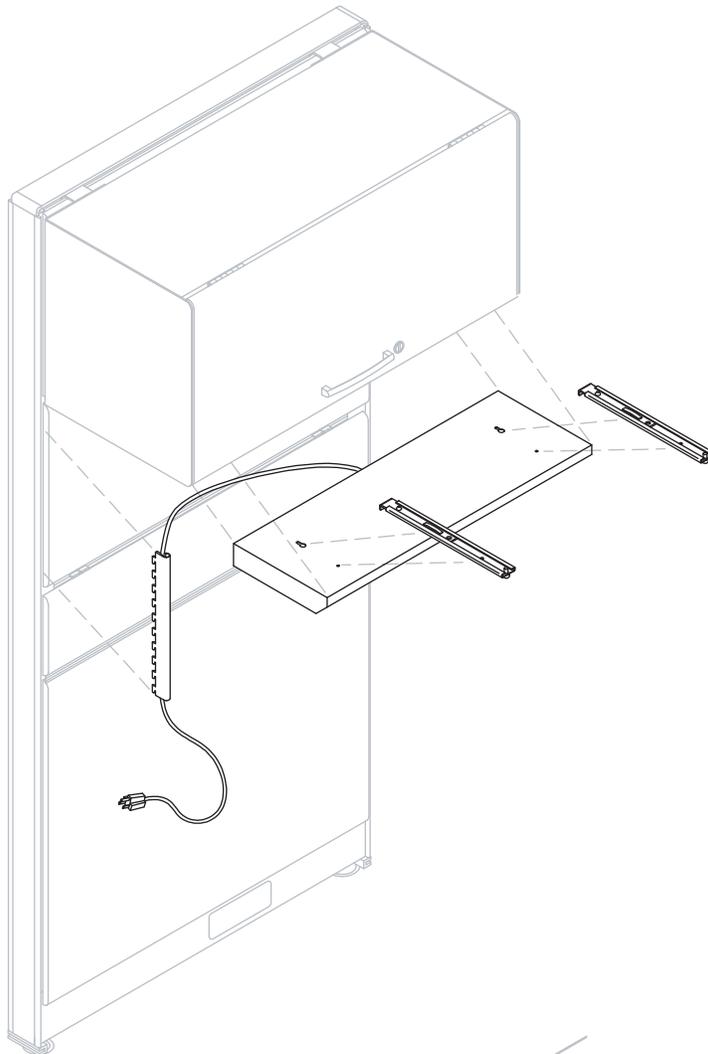
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Access Door OR Access Door (Perforated)	AD	1
		OR Access Door (Embossed)	PADP PADE	
B		OR Split Access Door	ADH	
		Upper Assembly N03-0368-X Lower Assembly N03-0370-X		
C		Panel Spring Clip (Included with ADH ONLY)	A09-0002	1

SPLIT ACCESS DOOR INSTALLATION



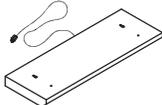
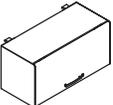
Utility Light with Standard Plug
Utility Light with Built-In Resettable Breaker

TY360
TY362



Utility Light

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

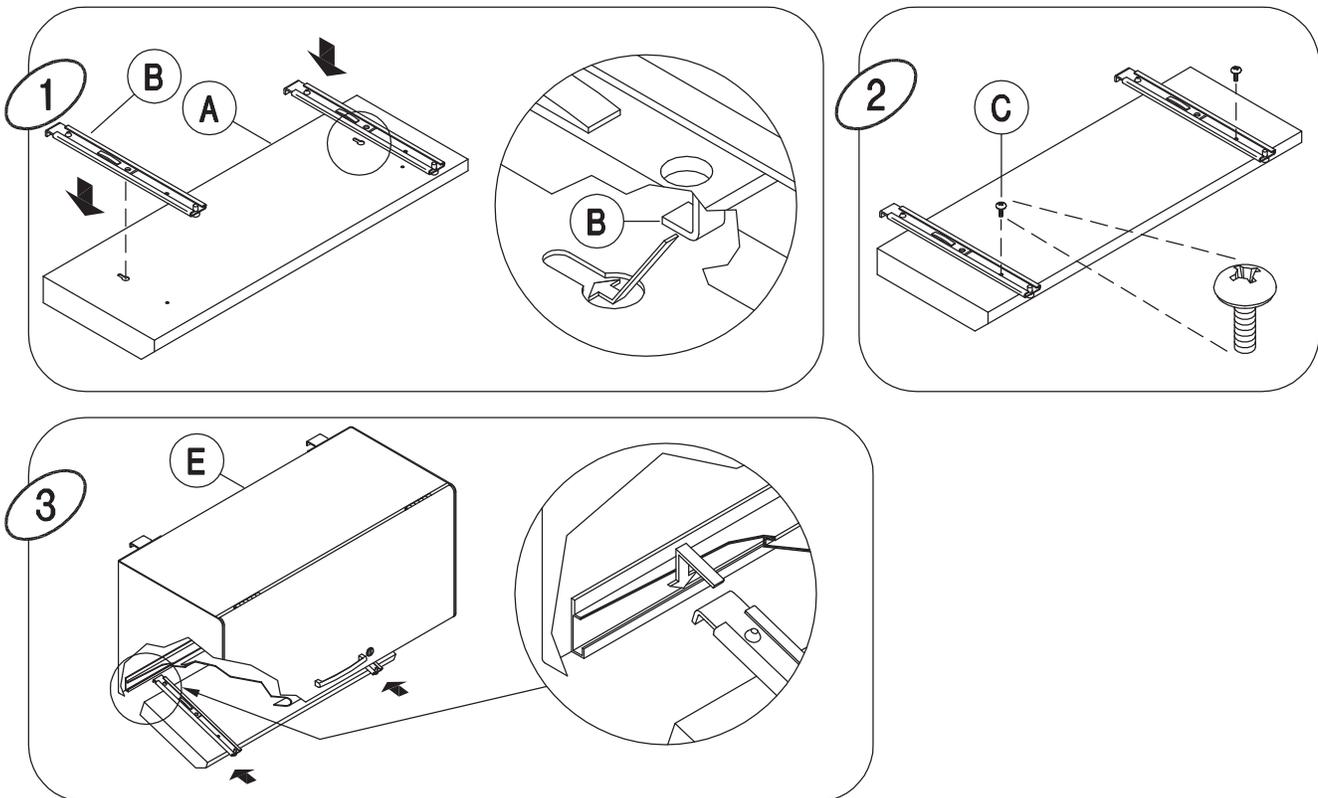
		DESCRIPTION	PART NO. / PROD. CODE	QTY			DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Utility Light – Body	TY	1	D		Wire Management Clip	**	2
B		Mounting Bracket Assembly	**	2	E		Overhead Cabinet	DSF	*
C		3/16" – 16 x 3/8" Type B Cross/Sq Comb Truss Hd Tap Sc	**	2				Shelf	

TOOLS REQUIRED:

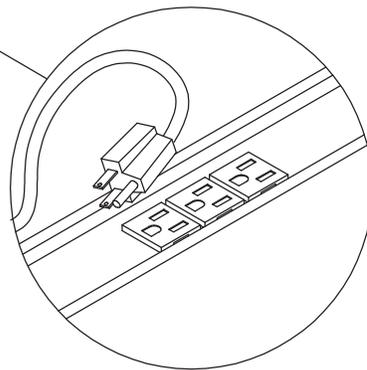
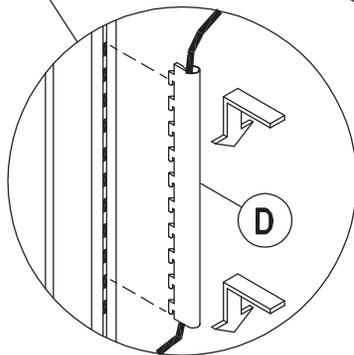
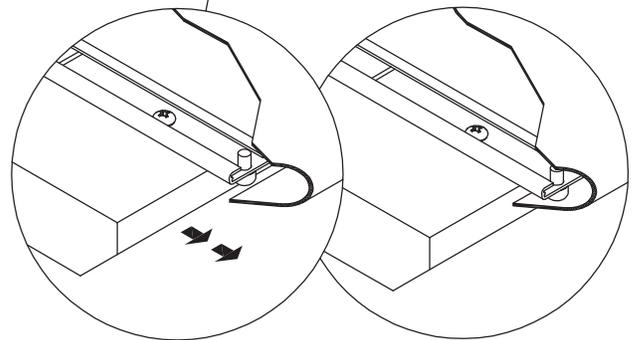
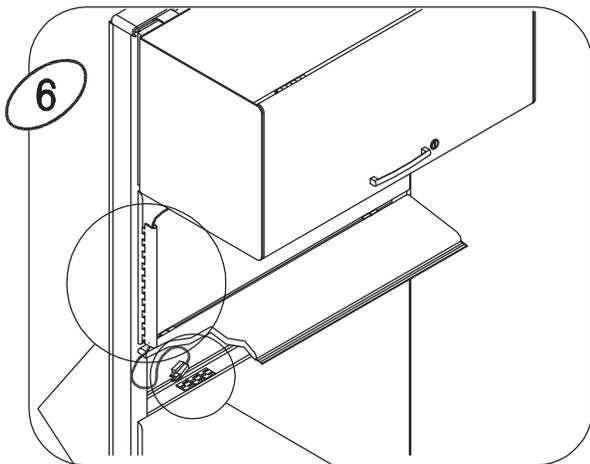
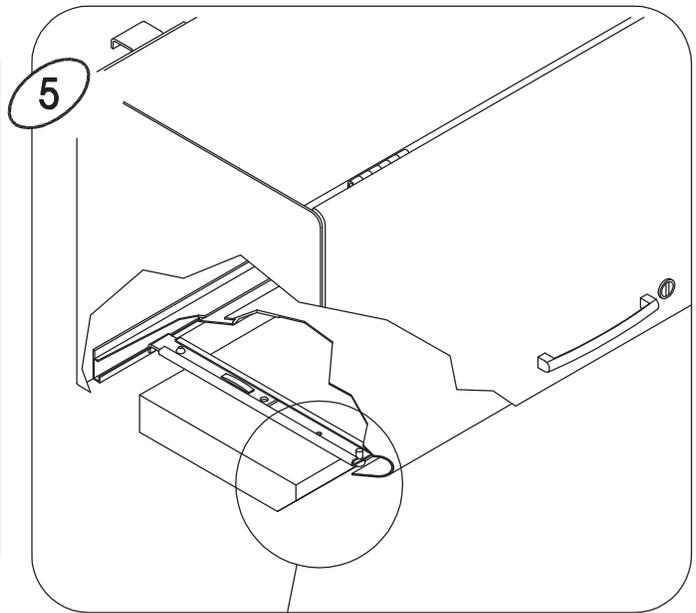
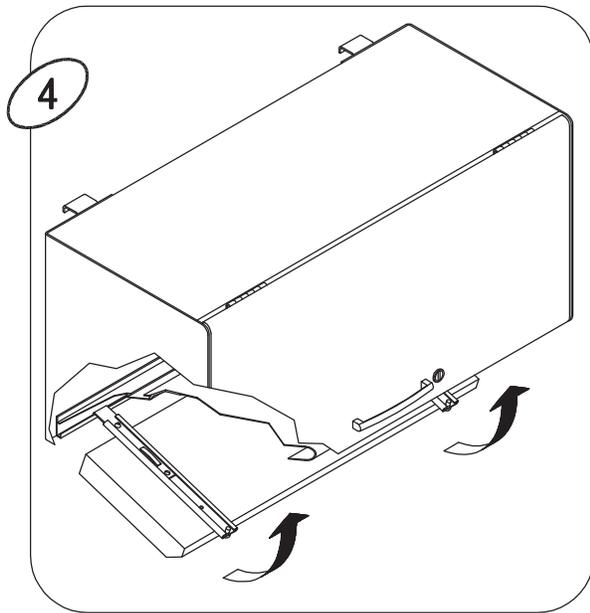
- Cross Drive (Phillips) #3 OR Square Drive (Robertson) #3

* Parts/Products listed for reference ONLY
 ** Part Numbers not available at the time of publication.

UTILITY LIGHT INSTALLATION

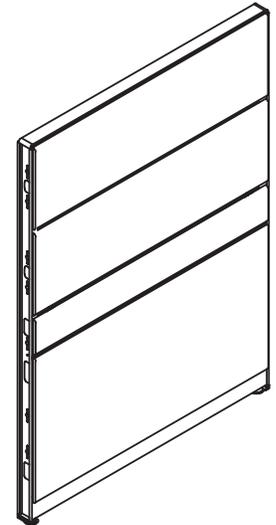
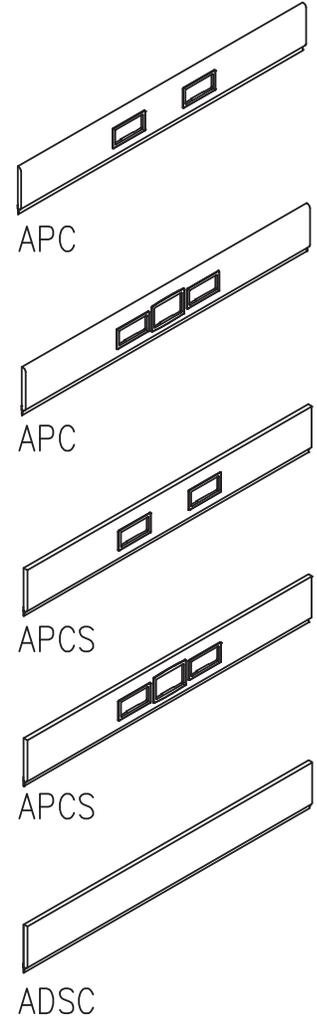
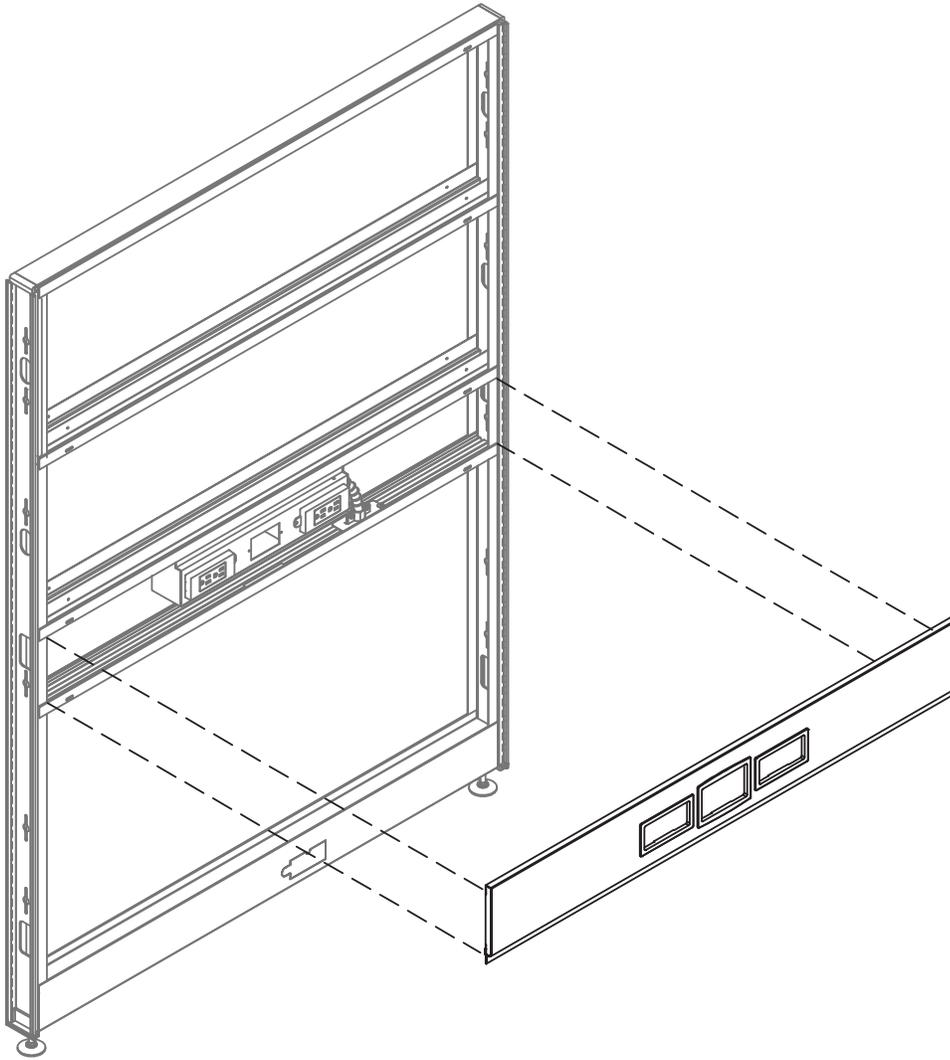


Utility Light

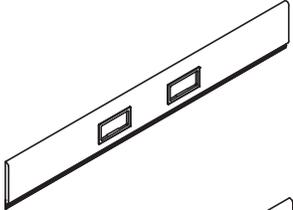
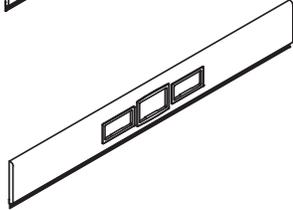
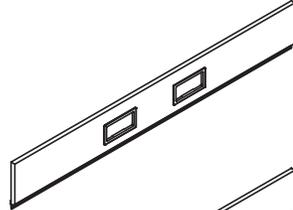
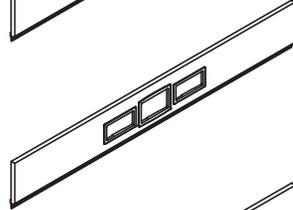
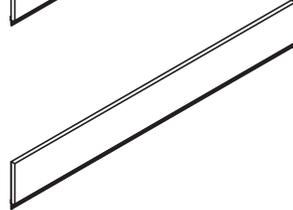


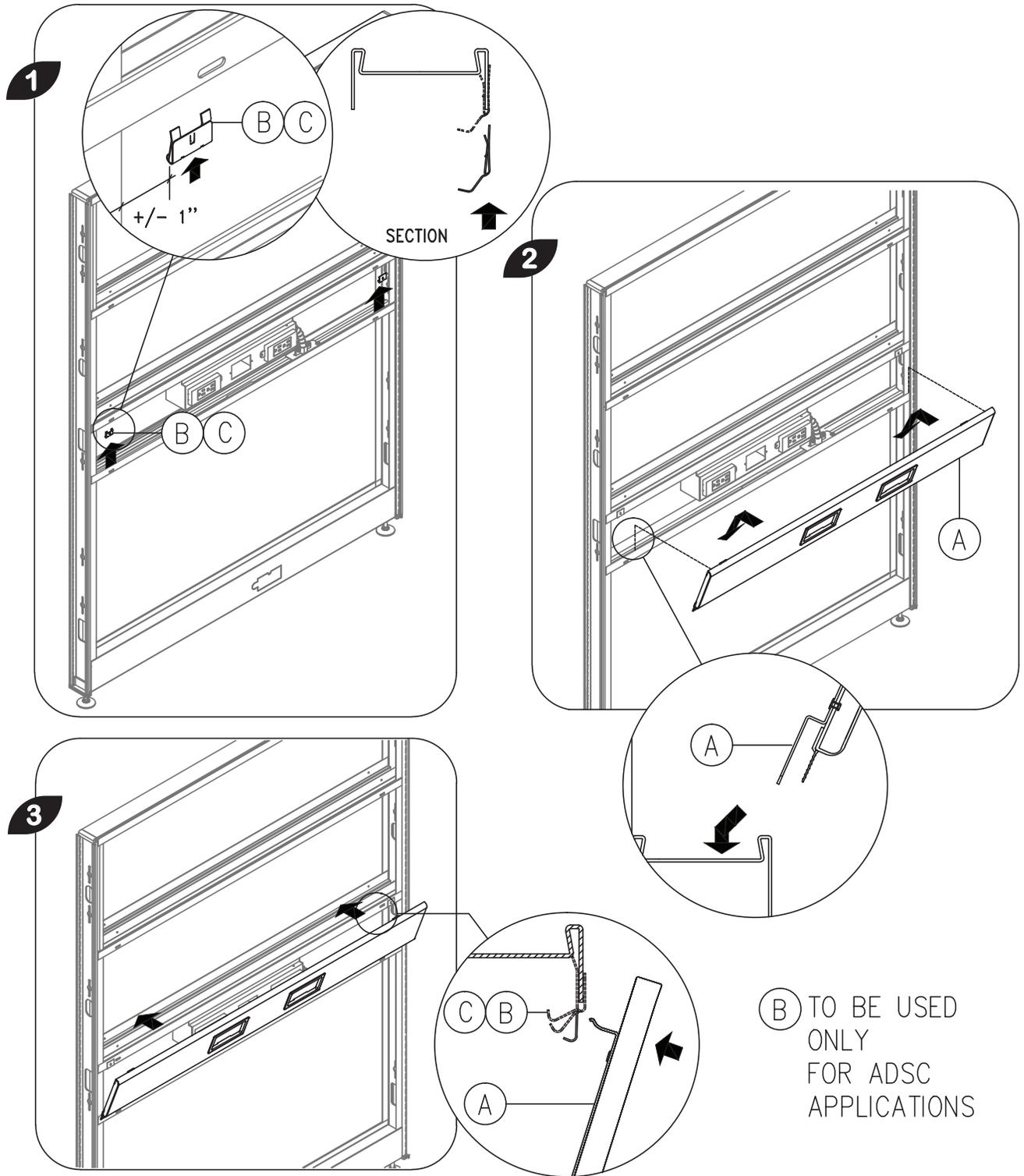
Faced Mounted Power/Communications Element
Faced Mounted Power/Communications Element – Square Profile
Access Cover – Square Profile

APC
APCS
ADSC



PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

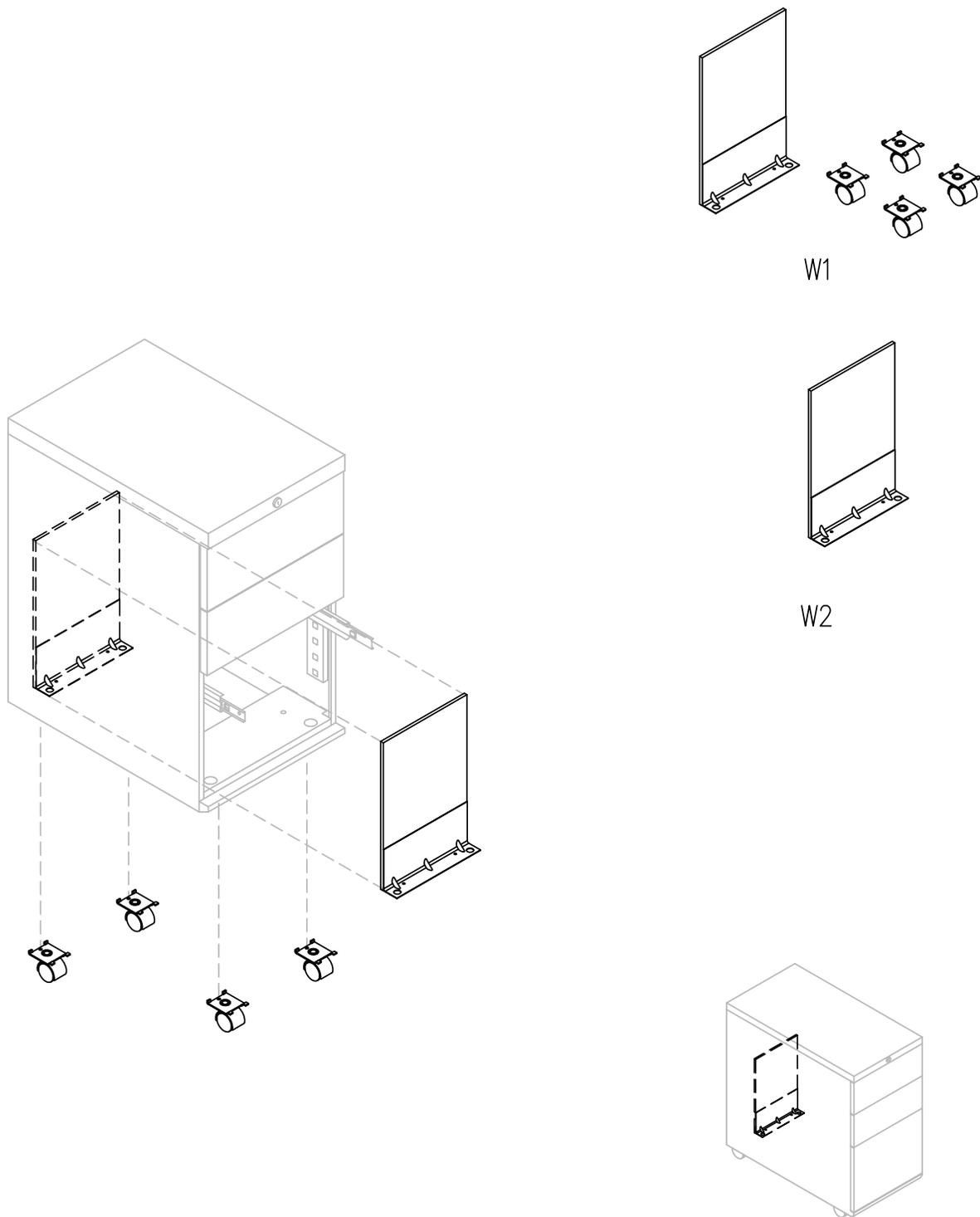
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Face Mounted Power/ Communications Element 2 Power Knocks outs	APC	1
		OR		
		Face Mounted Power/ Communications Element 3 Power Knocks outs	APC	
		OR		
		Face Mounted Power/ Communications Element – Square Profile 2 Power Knocks outs	APCS	
		OR		
		Face Mounted Power/ Communications Element – Square Profile 3 Power Knocks outs	APCS	
		Access Cover – Square Profile	ADSC	
B		Panel Spring Clip	A09-0002	2
C		Panel Spring Clip	A09-0034	2



Filing & Storage Section – **Accessories**

Casters & Counterweights
Counterweight

W1
W2

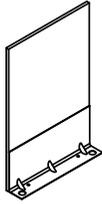
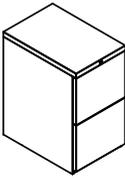


Reference Installation Guides:
No. 215 Filing & Storage "Ledger Pedestal LPF, Standard Pedestal LCD, Almanac Pedestal LXPS"
No. 714 Leverage "Pedestal KD"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2013 May 27

Filing & Storage Section – **Accessories**

Pedestal Casters & Counterweights

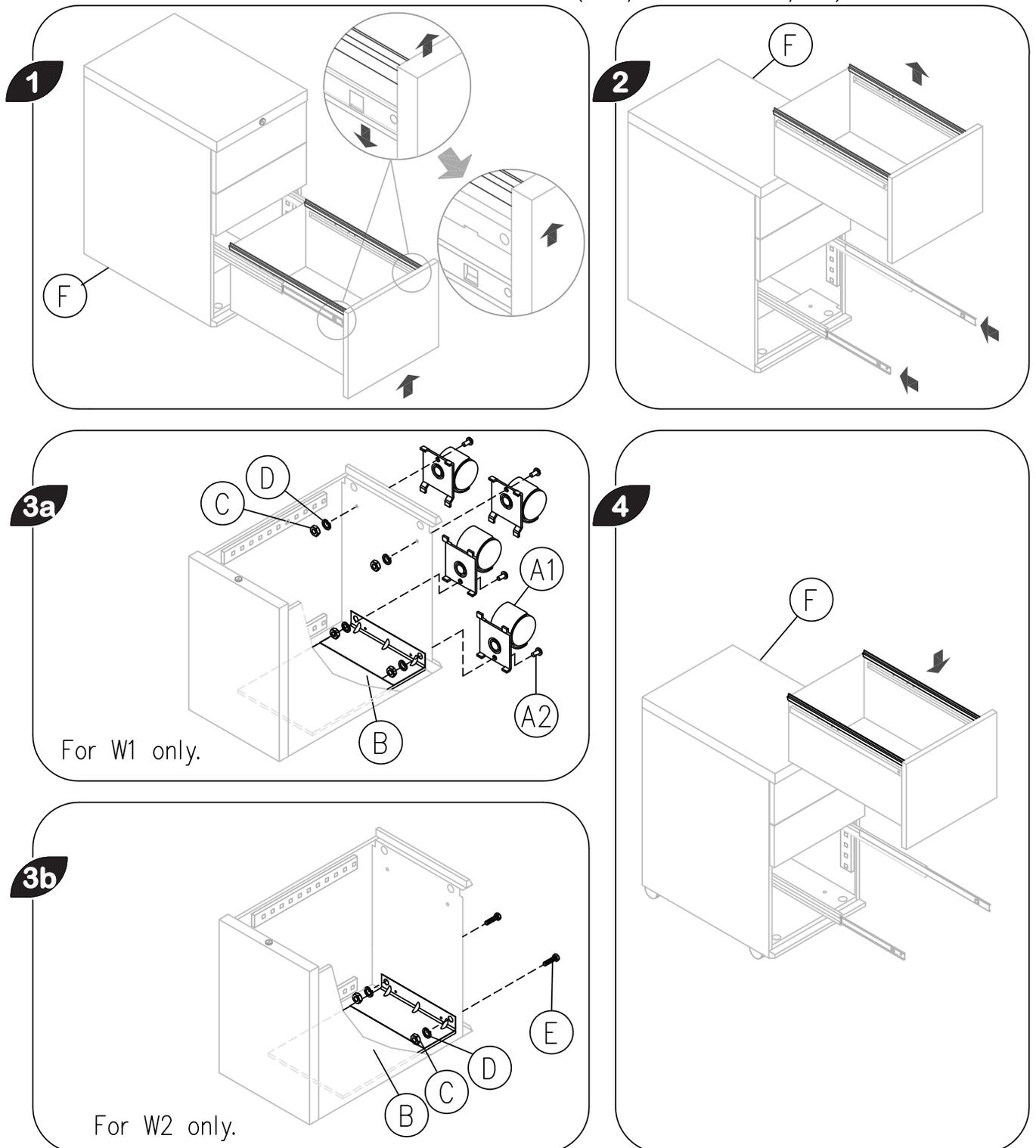
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED				W1	W2
REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE		
A1		Caster 40mm with Plate	D04-0097	4	0
A2		#10-32x3/8 Long Machine Screw	E01-0612	4	0
B		Counterweight	W2	1	1
C		3/8"Hex. Nut	PH Nut3-8	4	2
D		3/8" Helical Split Lockwasher	PH Wash 3-802	4	2
E		3/8" x 1" Hex Head Bolt	PH Bolt3-8	0	2
F		Ledger Pedestal OR Leverage Pedestal OR Almanac Pedestal OR Standard Pedestal (as per order)	LPF KD LXP LCD	*	*

* Parts/Products listed for reference ONLY

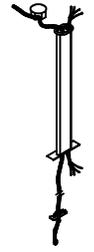
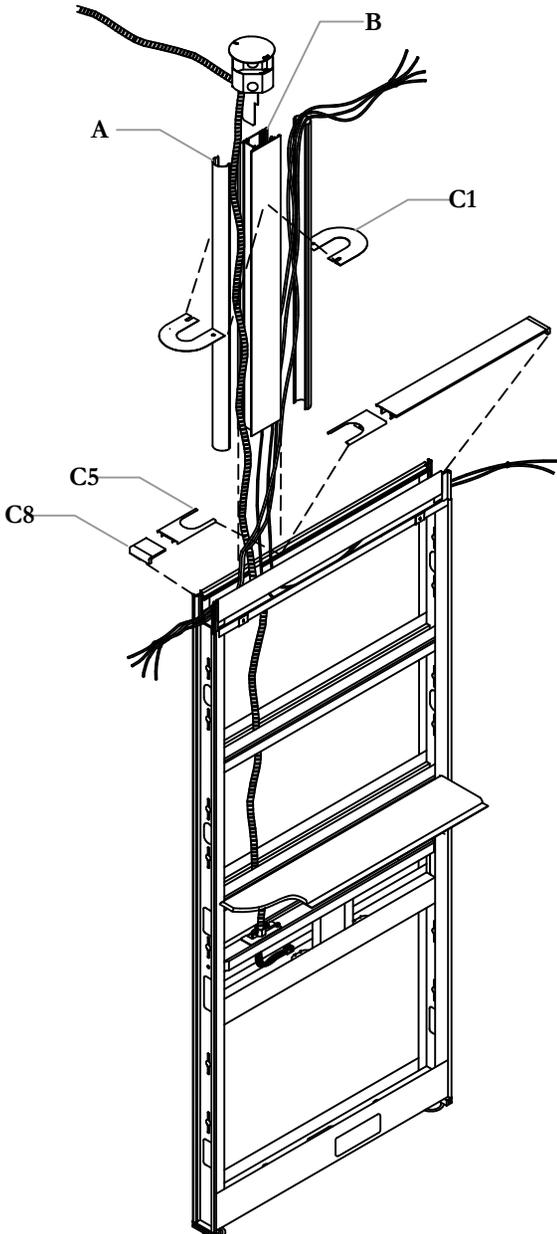
Filing & Storage Section – Accessories

Pedestal Casters & Counterweights

CASTERS AND COUNTERWEIGHTS (SW1/W1 AND SW2/W2)



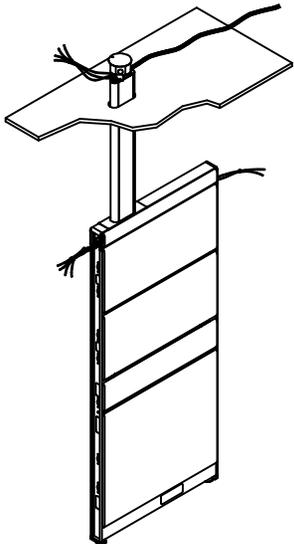
Lay-In Pole (EPH/EPHE)



EPH



EPHE

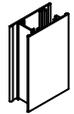


NOTE: EXAMPLE IS SHOWN FOR COMPLETE LAY-IN POLE WITH WIRE ROUTING.

Part and Product Identification



A - Power Pole Cover
(AE-5179) x2



B - Power Pole Body
(AE-7333) x1

C - Hardware Kit for TOS (X01-4331-X) x1



C1 - Ceiling Plate
(MPA15-2106) x2



C2 - 4 Prong T-Nut
(FN8-32X7) x2



C3 - #8-32 3/4" Mach Screw
(E01-0544)x2



C4 - Snap Cap/Cover
(FM315-902) x2



C5 - Top Trim Cover
(MPA15-E237) x2

OR



C5 - Top Trim Assy
(MPN09-E238/E239)x2

Power Pole Harness



C6 - Top Rail Retainer 6 Finger
(PEP-B03-0937) x1



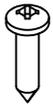
C7 - Top Rail Retainer 4 Finger
(PEP0202-022) x1



C8 - Power Pole Small Bracket
(MPA15-2159) x1



C9 - Power Pole Large Bracket
(MPA15-2158) x1



C10 - #8- $\frac{1}{2}$ Pan Quadrex Screw
(E07-0012\P) x4



C11 - #8X $\frac{3}{4}$ L TEKS Pan Rob-Phil Screw
(E01-0072) x8

Power Pole Harness



D - Junction Box
(102-0011)/(102-0013) x1



E - Power Pole Harness (EPB) x1

F - Lay-In Pole Mounting Bracket Kit (X09-007)



F1 - 3" Cable Lay-In Module Mounting Bracket (A16-0138) x2



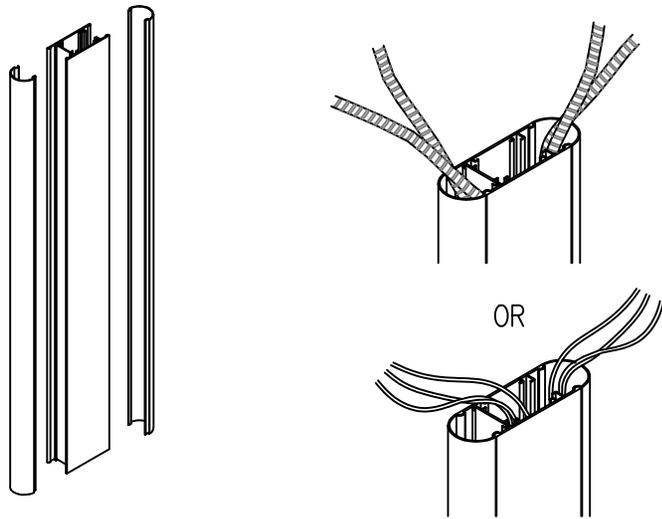
F2 - #8-18 x $\frac{3}{4}$ " Cross/Square Pan Head Screw
(E01-0072) x4



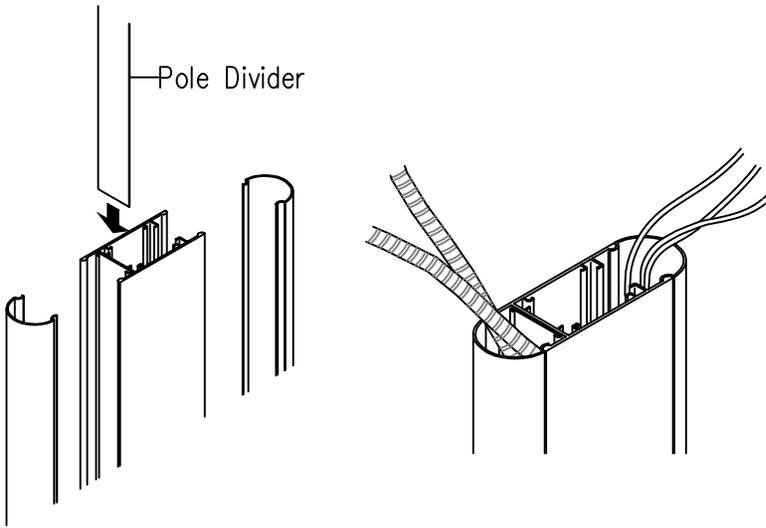
F3 - #8- $\frac{3}{8}$ " AB Thread Cross/Square Pan Head (E01-0024) x4

CONFIRM CONFIGURATION OF LAY-IN POLE

FOR SAME TYPE CABLES, POLE DIVIDER (EPD) NOT REQUIRED

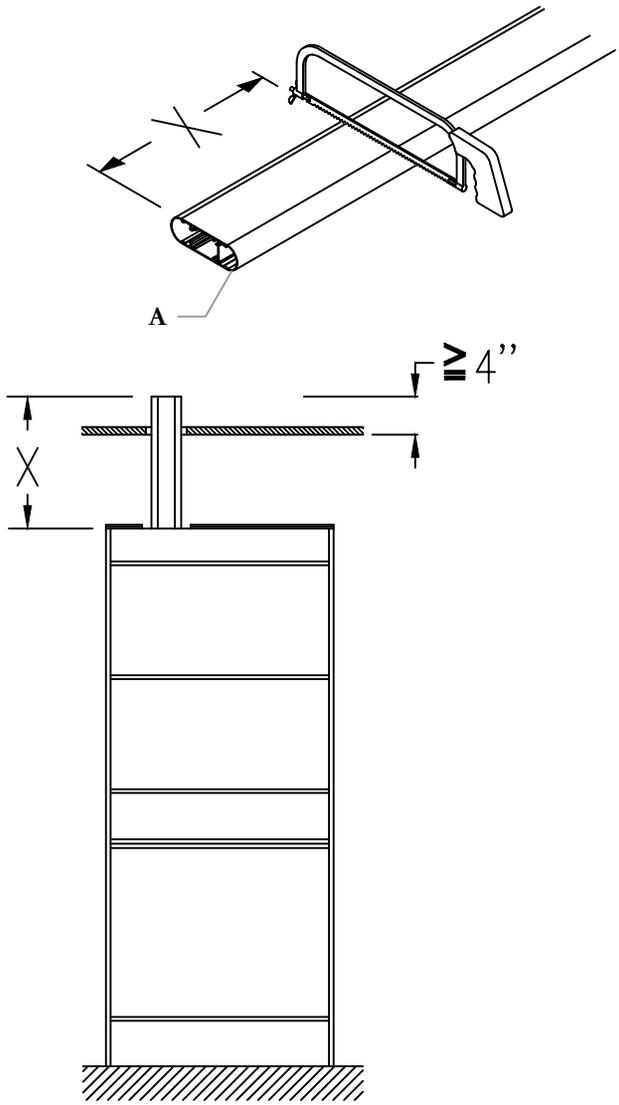


FOR DIFFERENT TYPE CABLES, POLE DIVIDER (EPD) (Sold Separately) MUST BE USED



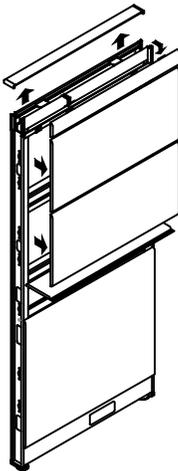
NOTE: Before starting the installation process, confirm which type of Lay-In Pole is being used to ensure all correct parts are available

CUT TRIM TO LENGTH



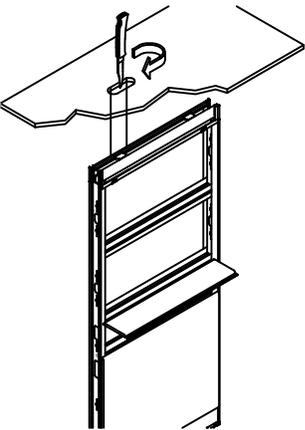
STEP 1: Measure out correct length and cut trim with hacksaw blade

COVER FRAME WITH TRIM



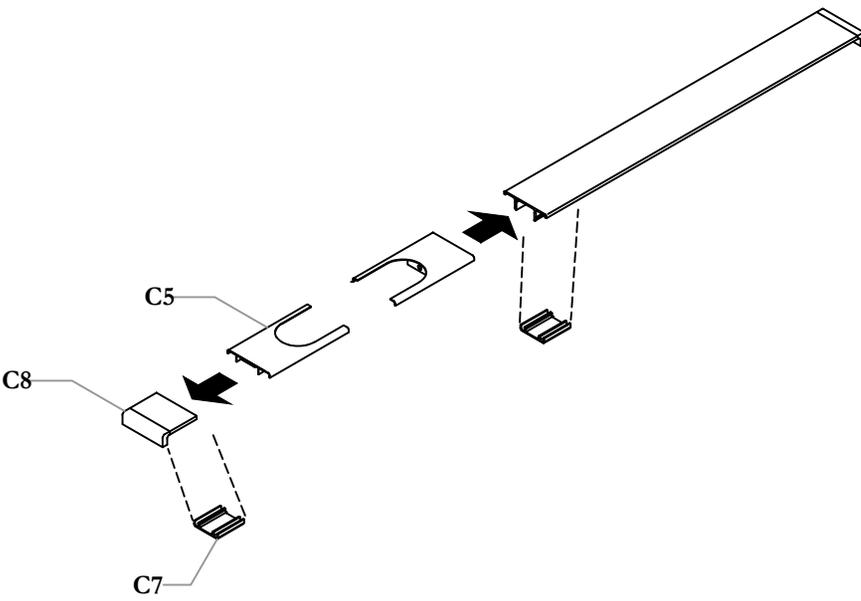
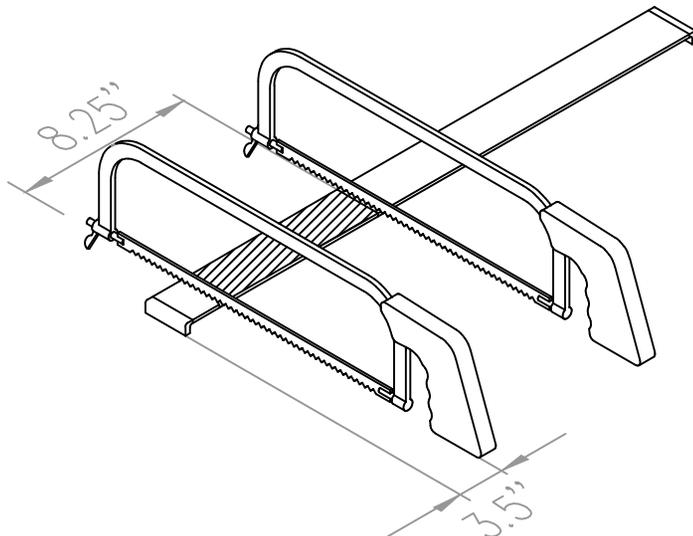
STEP 2: align trim to make sure all lengths match before assembling the cover

CUT CEILING FOR PLATE INSTALLATION



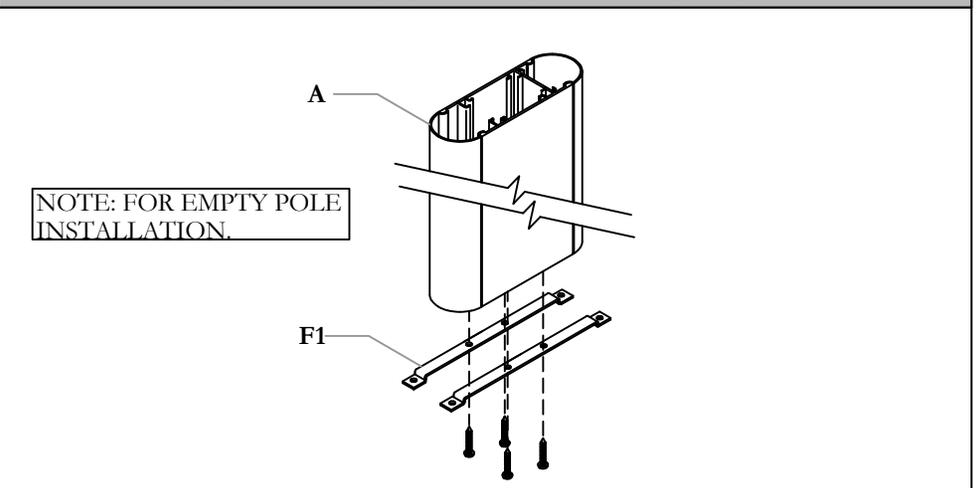
STEP 3: Cut ceiling for correct fitment of power pole

ASSEMBLE POWER POLE



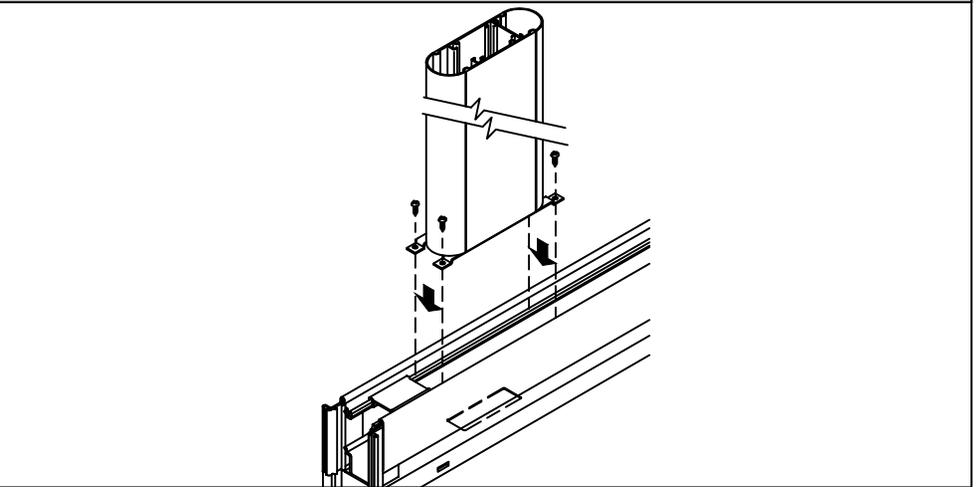
STEP 4: After checking length of trim against the frame, cut a section of the trim and install trim assembly shown above. This cutout has a contoured shape to match the power pole for flush fitment

FASTEN MOUNTING KIT TO POLE



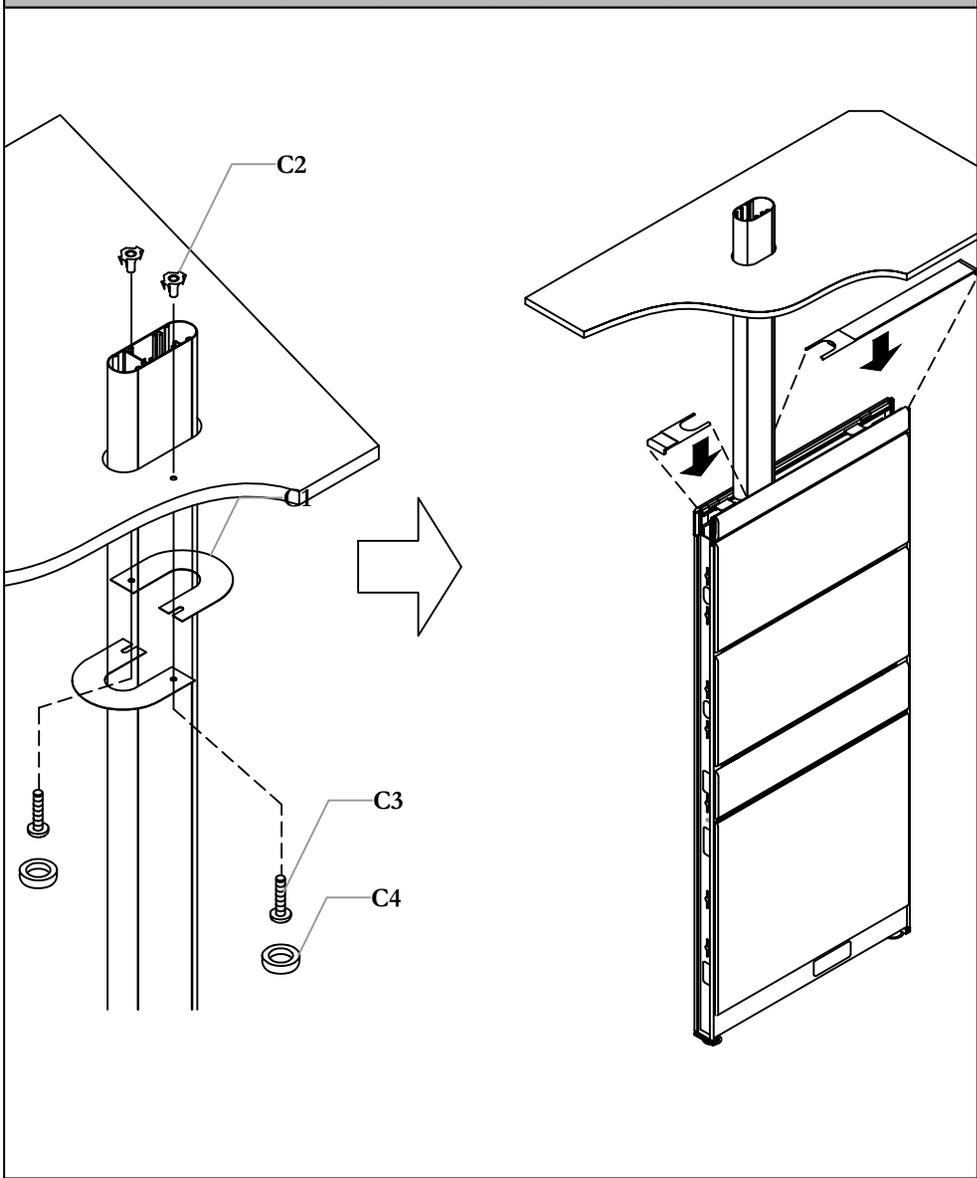
STEP 5: Attach Mounting kit for Lay-in Power poles. Fasten the brackets to the power pole using the screws provided

ATTACH POLE TO FRAME



STEP 6: Attach power pole to frame

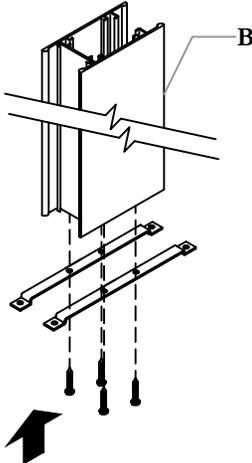
ATTACH POLE TO CEILING PLATE



STEP 7: Use the ceiling plate adapters and fasten to the ceiling to brace the power pole to the frame

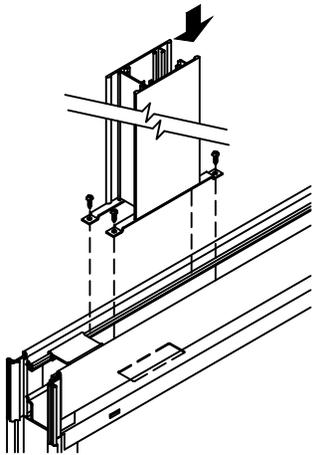
FASTEN MOUNTING KIT TO POLE

NOTE: FOR COMPLETE POLE INSTALLATION.



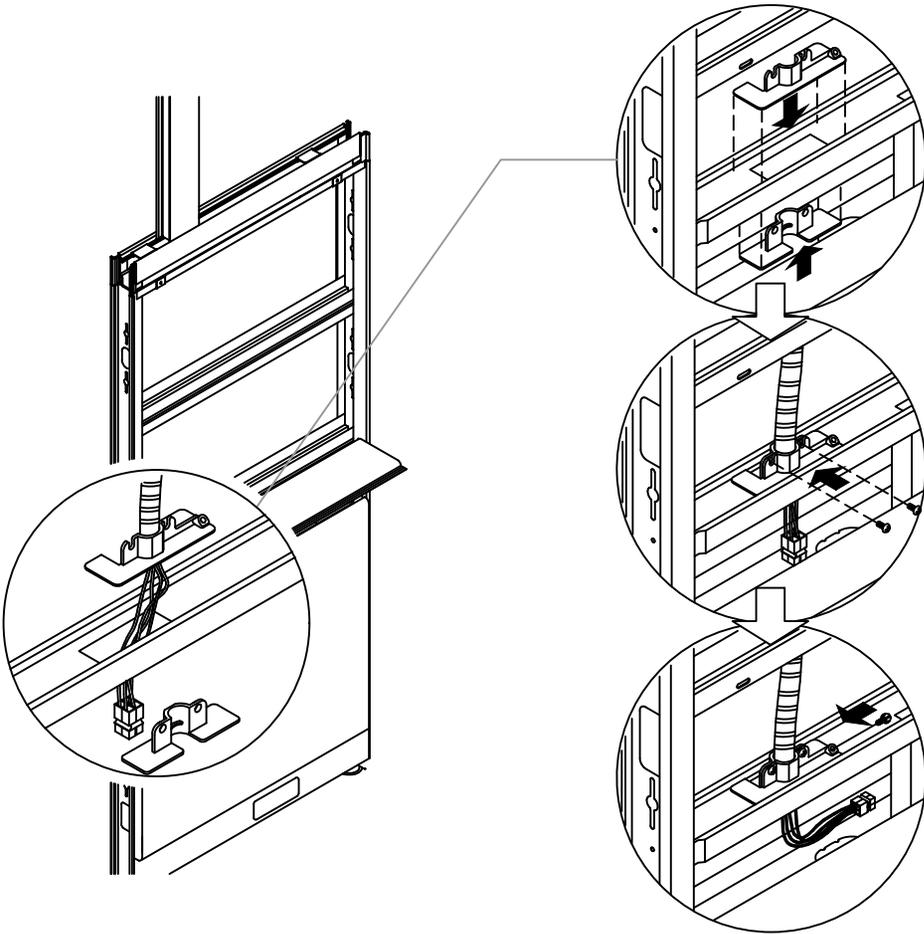
STEP 8: Similar to step 5, Attach Mounting kit for Lay-in Power poles. Fasten the brackets to the power pole using the screws provided

INSTALL POLE TO FRAME



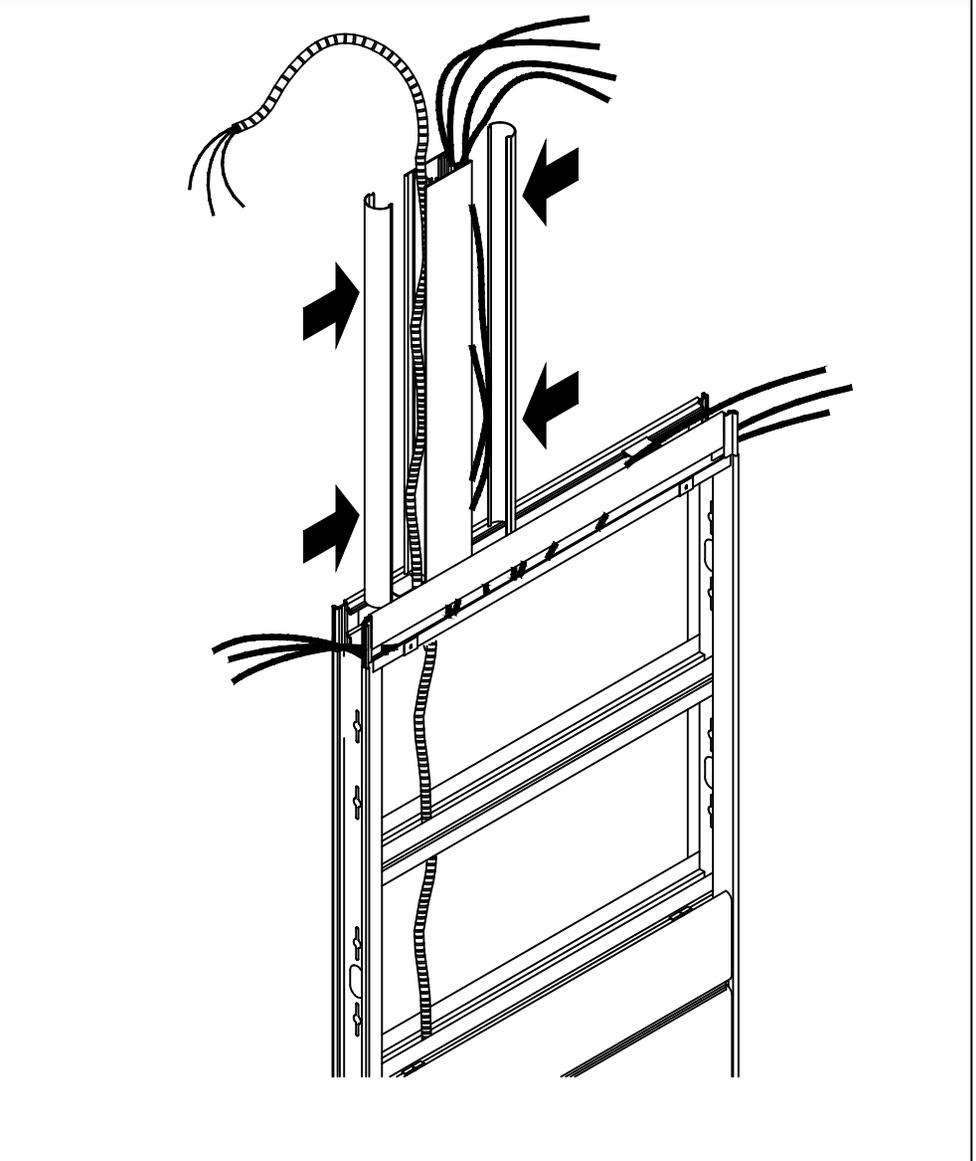
STEP 9: Attach power pole to frame

HARNESS INSTALLATION



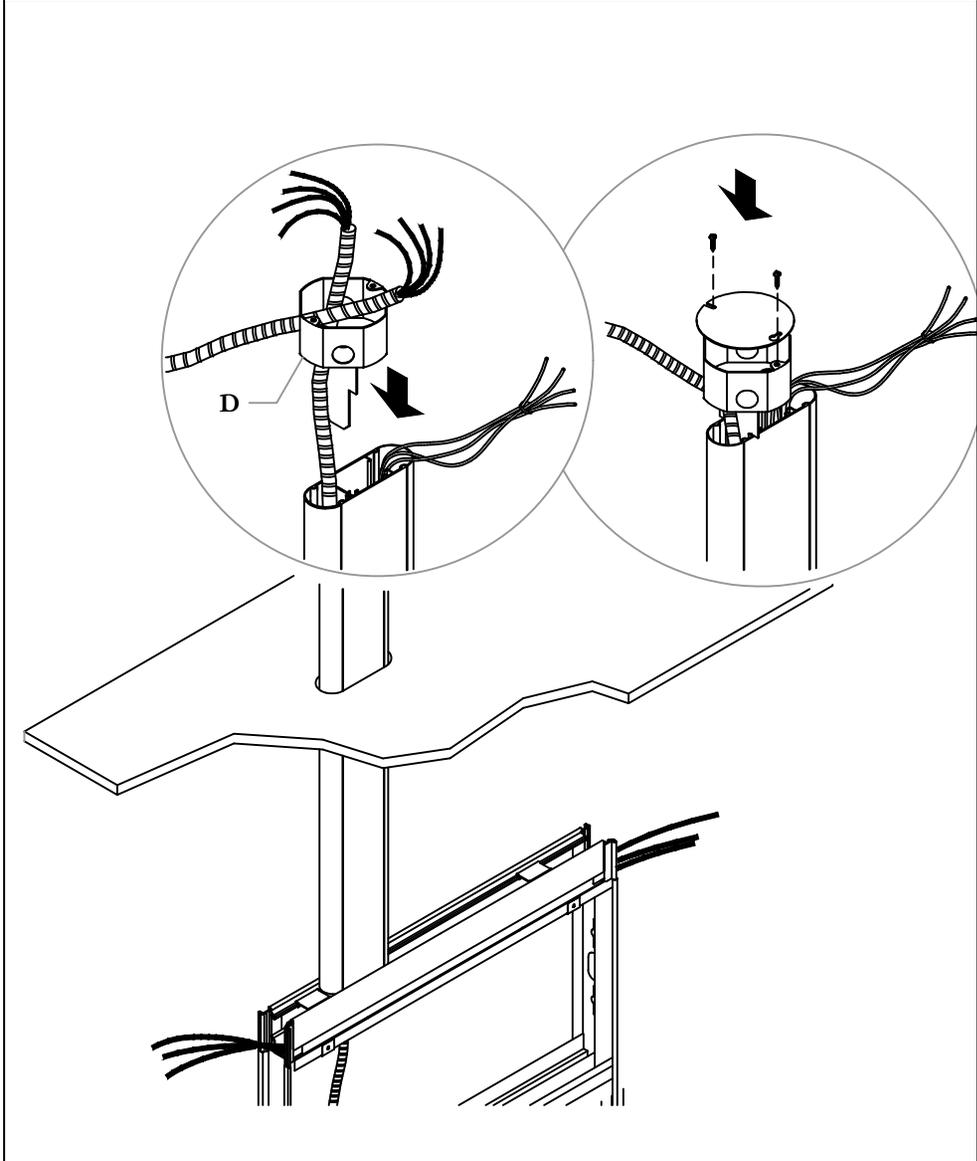
STEP 10: Tuck cables inside the power pole assembly and use the brackets to fix the harness to frame

ROUTE CABLES THROUGH JUNCTION BOX



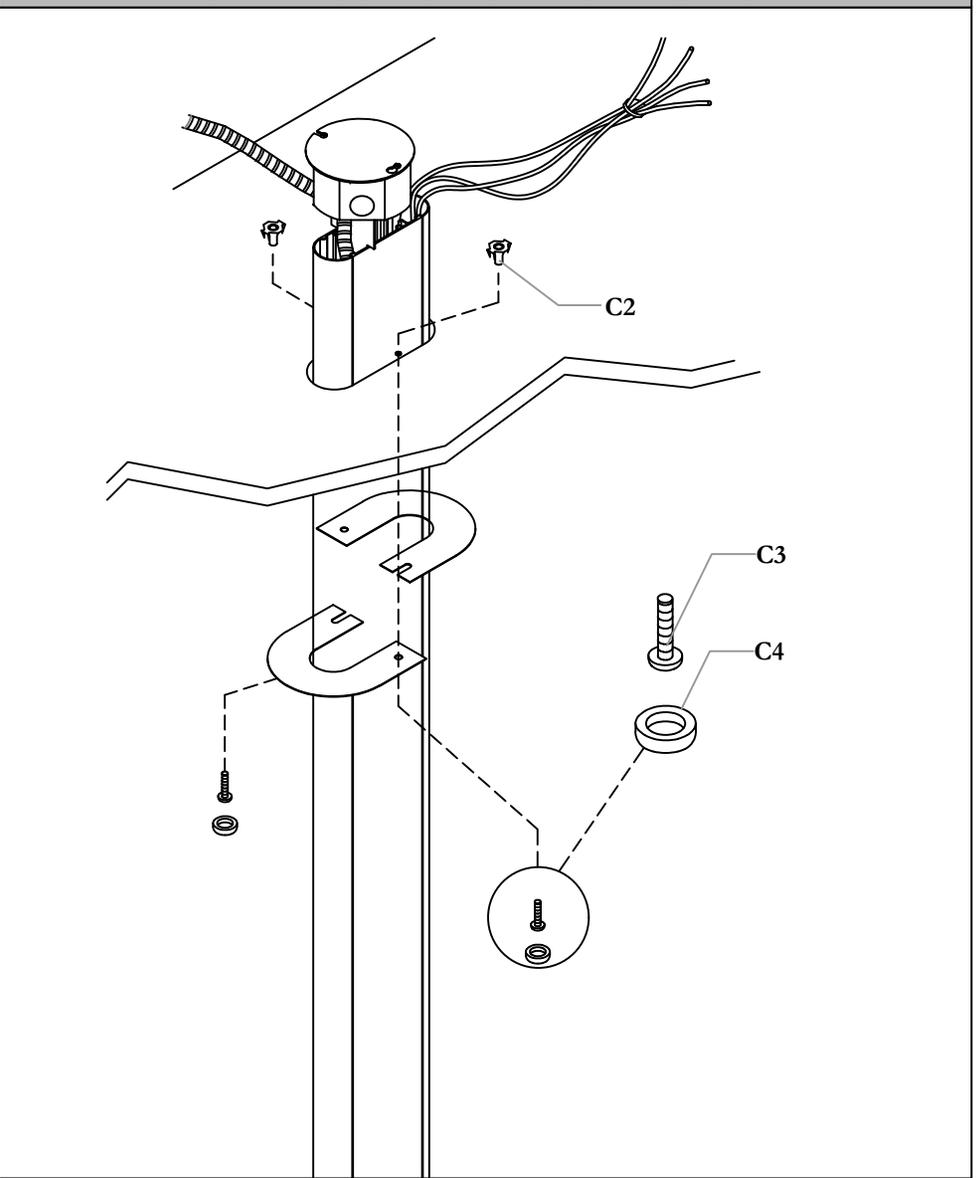
STEP 11: Route the cables along the walls of the power pole. Cover the wiring harness with the power pole covers

INSTALL JUNCTION BOX



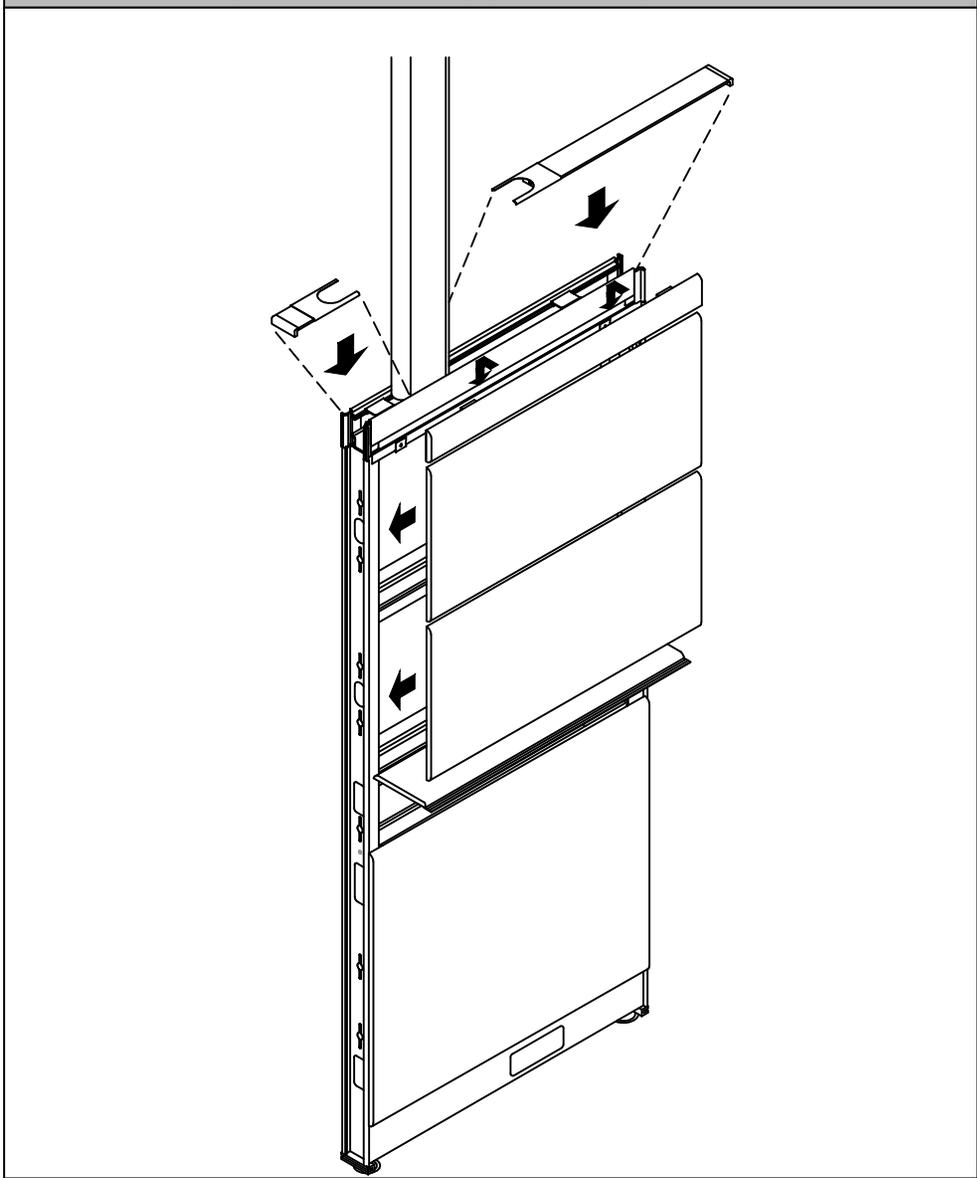
STEP 12: Route the cables through the junction box. Fasten box cover to junction box

INSTALL JUNCTION BOX TO POLE



STEP 13: Use the ceiling plate adapters and fasten to the ceiling to brace the power pole to the frame

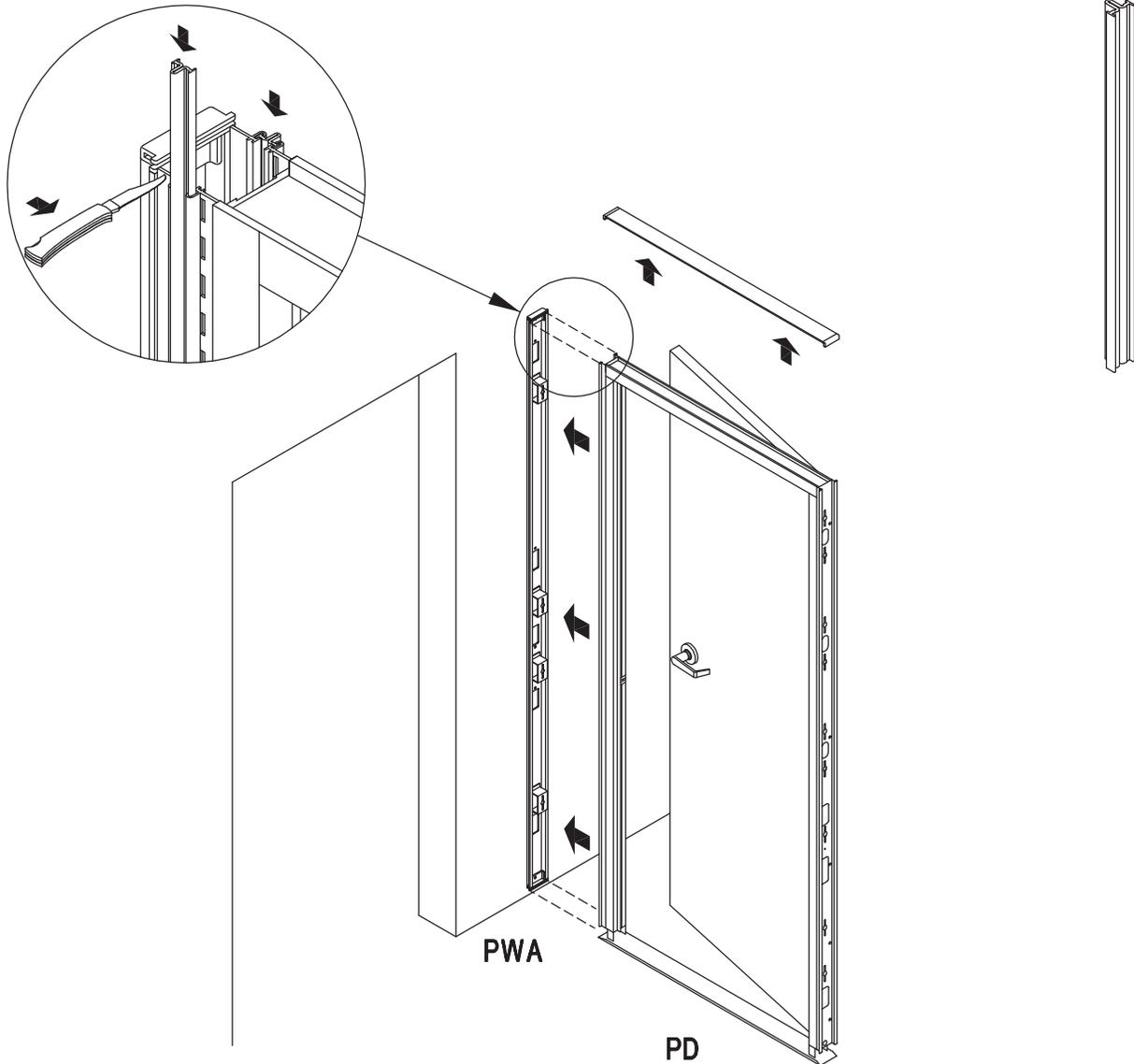
FASTEN TRIM COVER TO FRAME



STEP 14: Complete installation by covering the frame with trim assembly to fit around power pole

Panel Hinge

PH



WHAT'S INCLUDED

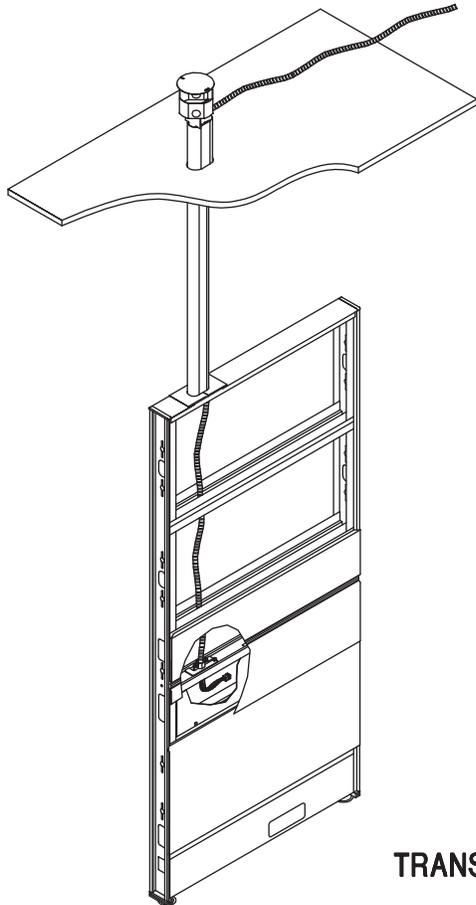
	DESCRIPTION	PART NO./ PROD. CODE	QTY.
	Panel Hinge (15" Lengths)	PH	30

Reference Installation Guides:
 No. 045 T/O/S "Door Panel PD"
 No. 047 T/O/S "Over Panel PO"

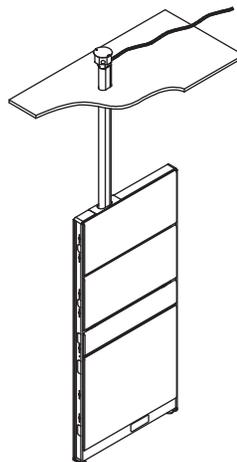
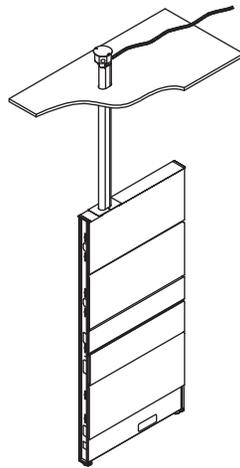
For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

Power Pole Harness

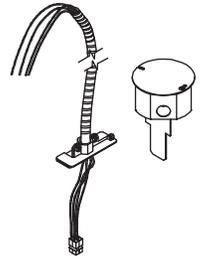
EPB



TRANSIT



T/O/S



Caution: Recommended that installation of electrical harnesses be under supervision of a licensed electrician in accordance with applicable codes and regulations.

Use of this product is subject to codes and regulations applicable at the site of installation.

- Reference Installation Guides:
- No. 011 T/O/S "Power Poles EP, EPE"
 - No. 125 T/O/S & Transit "Pole Divider EPD"
 - No. 126 T/O/S "Lay-In Pole EPH, EPHE"
 - No. 294 Transit "High Capacity Power Pole EPHT"
 - No. 321 Transit "Power Pole EPT"

Power Pole Harness

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

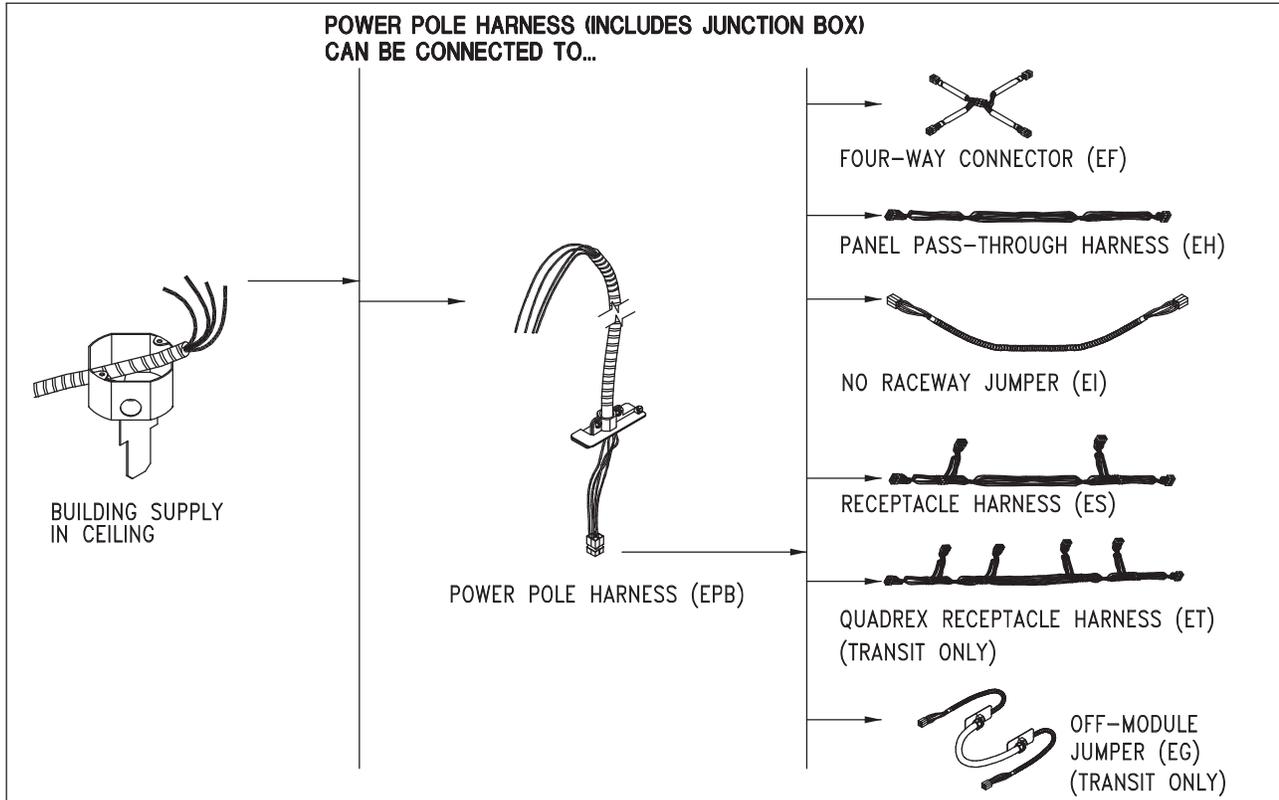
TOOLS REQUIRED:

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Power Pole Harness	EPB	1
B		Junction Box Power Pole (No Harness)	U.S.A. I02-0011 (U.L.) OR CANADA I02-0013 (C.S.A.)	1
C		T/O/S Power Pole (Empty) OR TRANSIT Power Pole (No Harness)	EPE EPT	*

- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #2

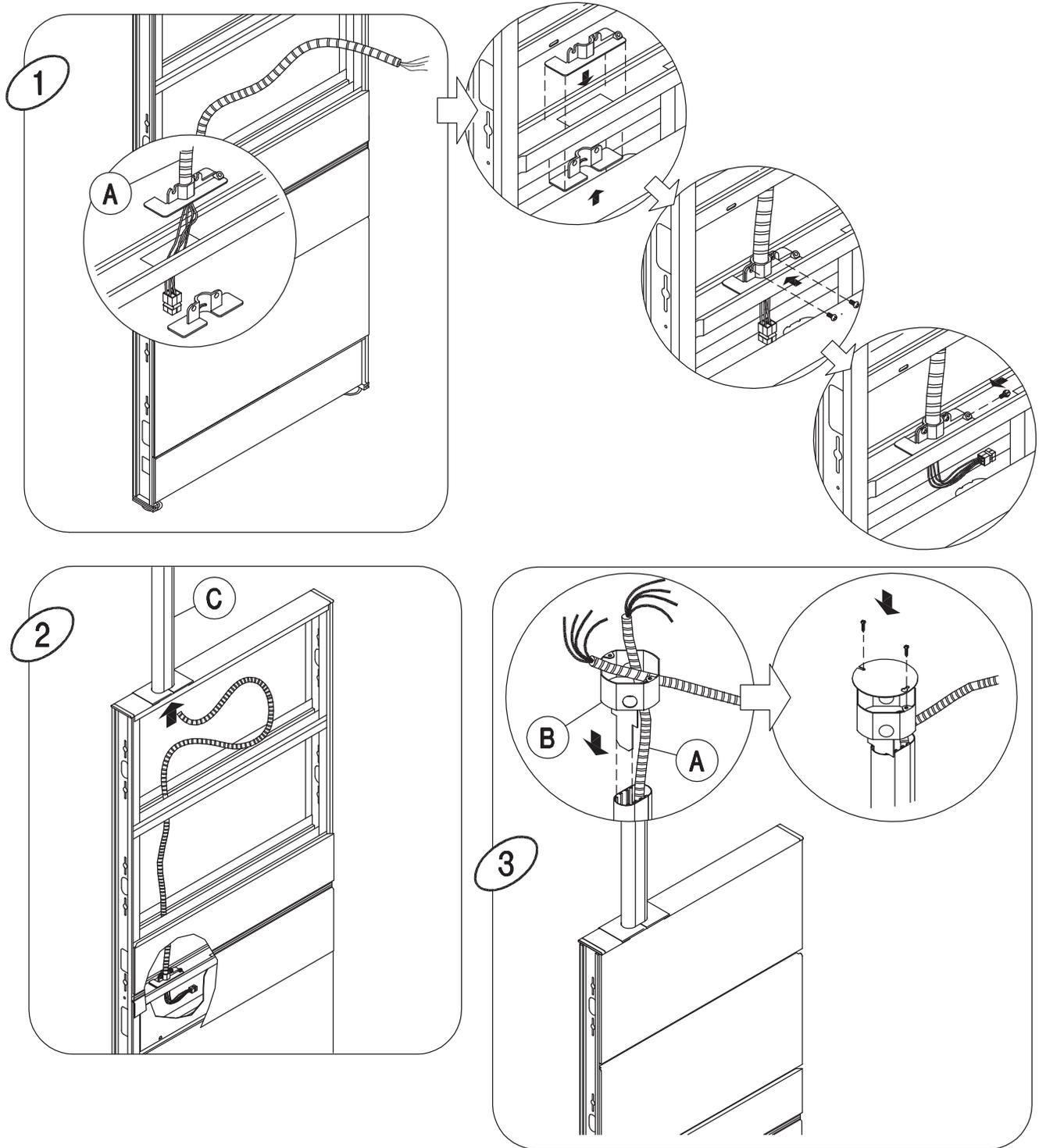
* Parts/Products listed for reference ONLY

POWER POLE HARNESS (INCLUDES JUNCTION BOX)
CAN BE CONNECTED TO...



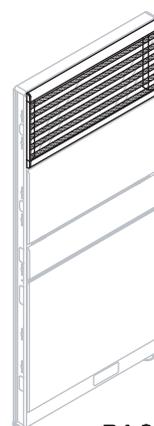
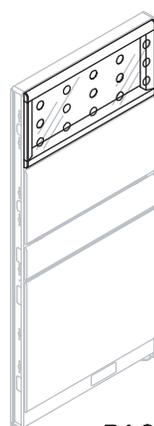
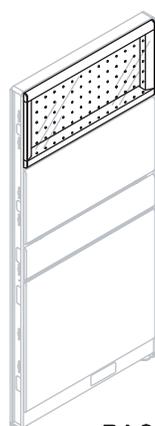
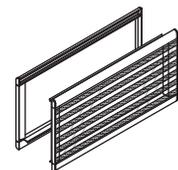
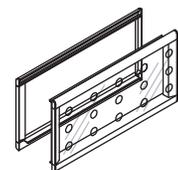
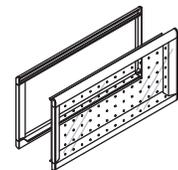
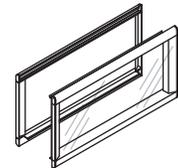
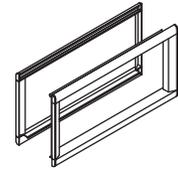
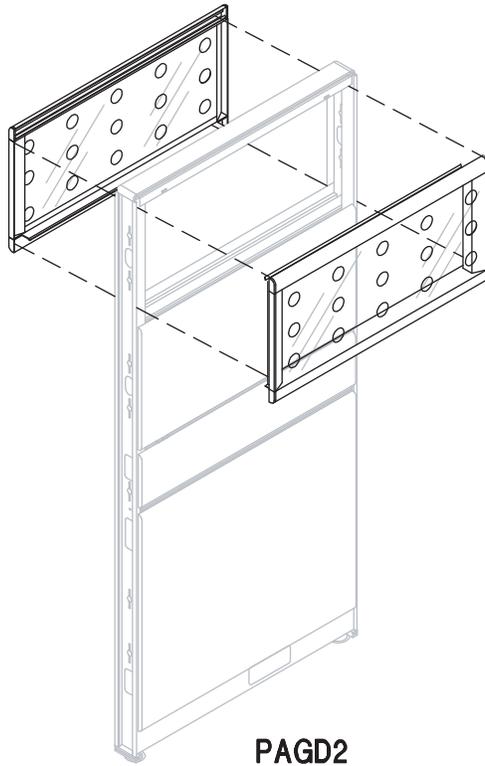
Power Pole Harness

POWER POLE HARNESS INSTALLATION



Open Element
 Glazed Element
 Architectural Glazed Element

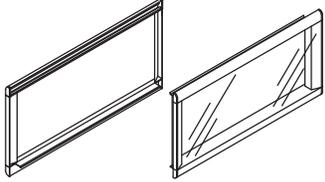
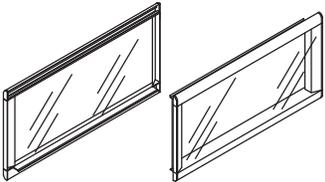
PTN
 PT
 PAG



Glazed Elements

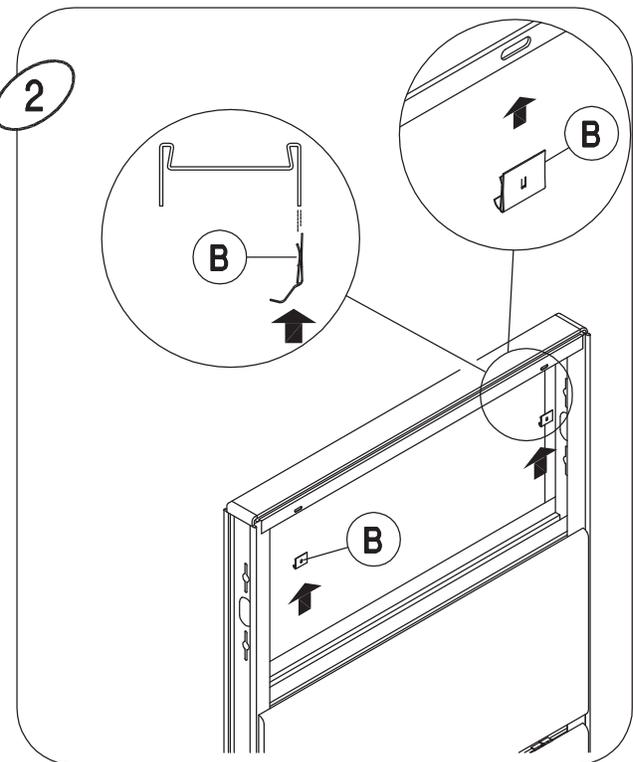
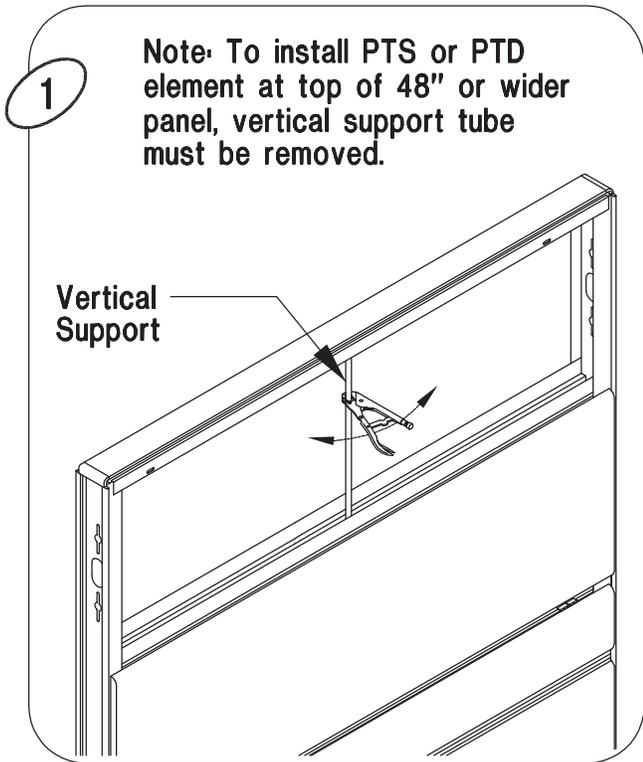
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

TOOL IDENTIFICATION

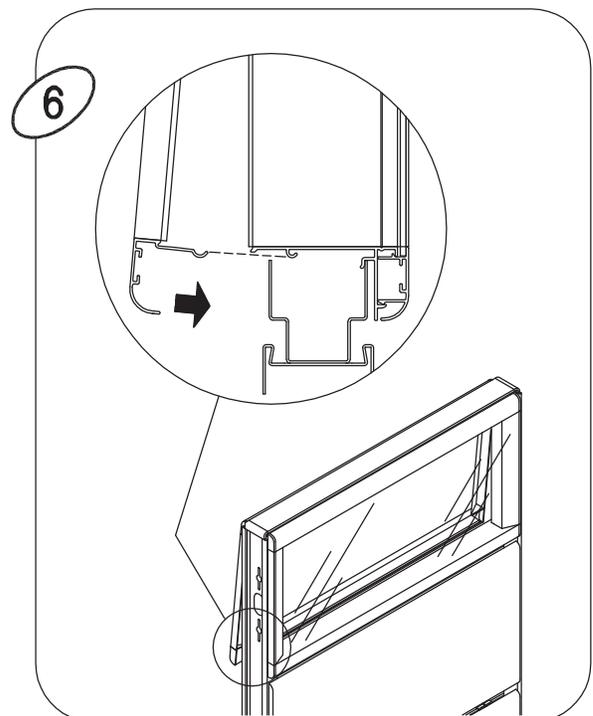
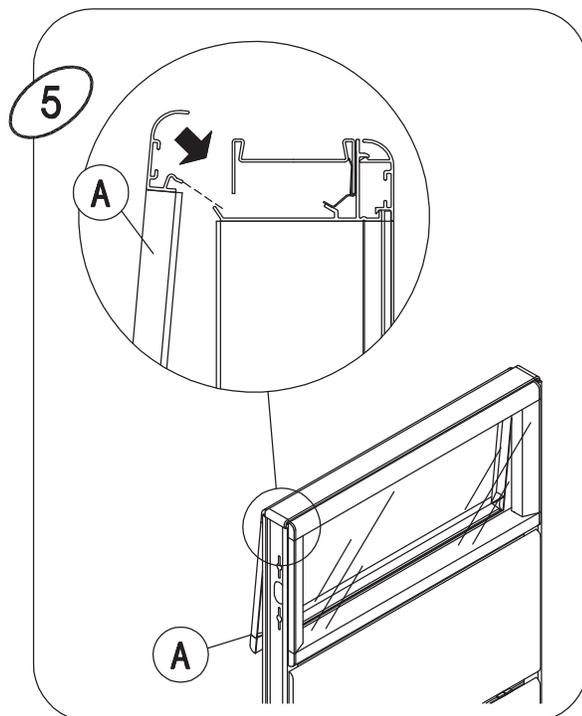
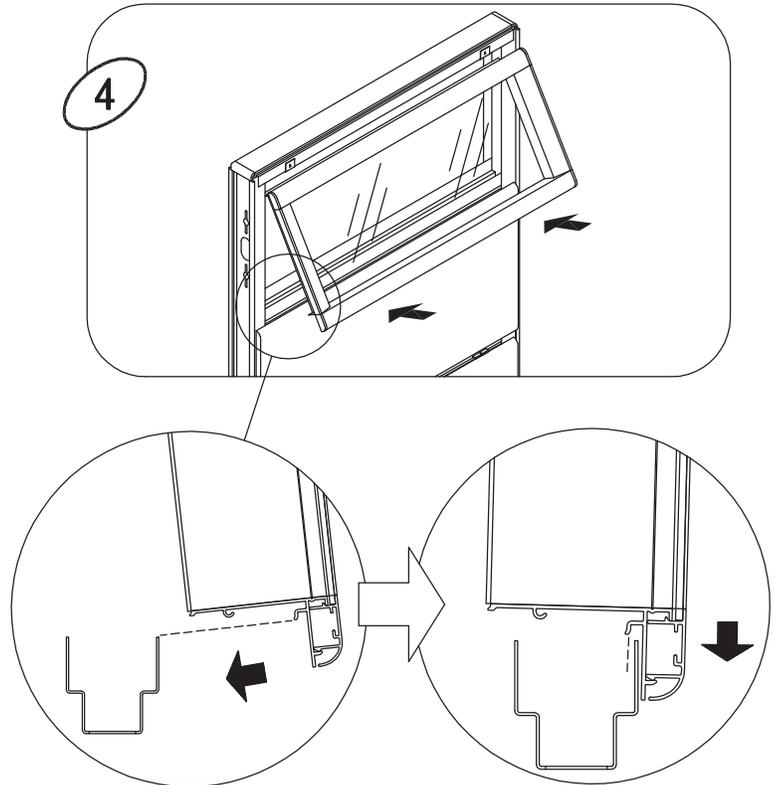
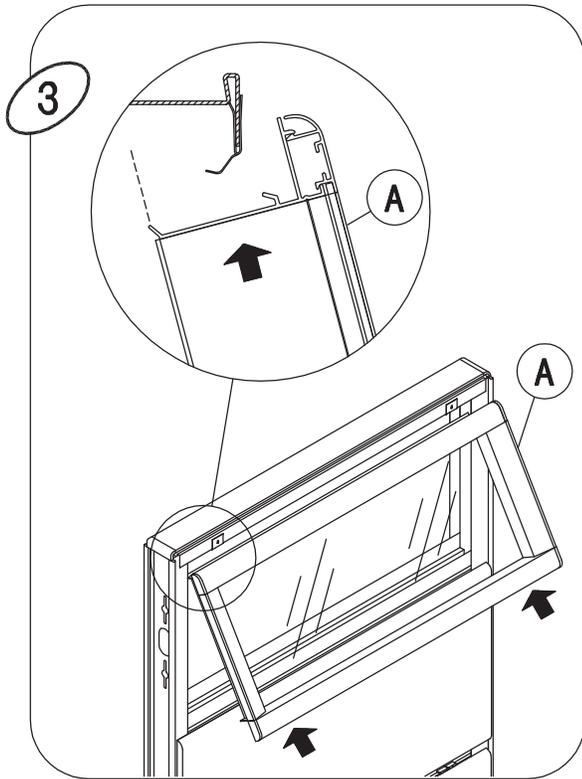
		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Open Glazed Element OR Single Glazed Element	PTN PTS	1 Pair
		Double Glazed Elements Note: All Architectural Glazed Elements (Single or Double) are installed the same way.	PTD	
B		Panel Spring Clip	A09-0002	2

– Vice Grips

GLAZED ELEMENTS INSTALLATION

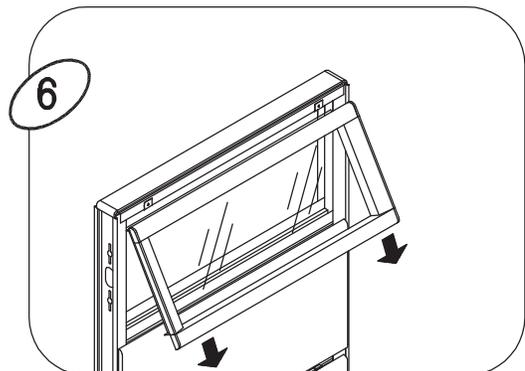
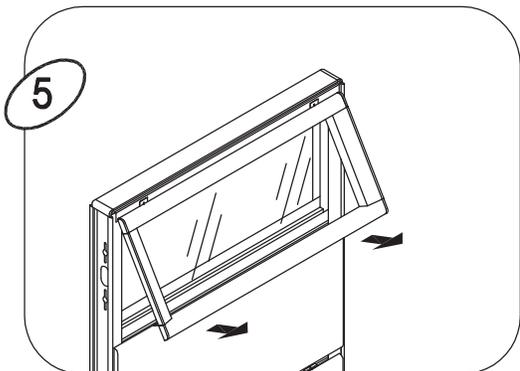
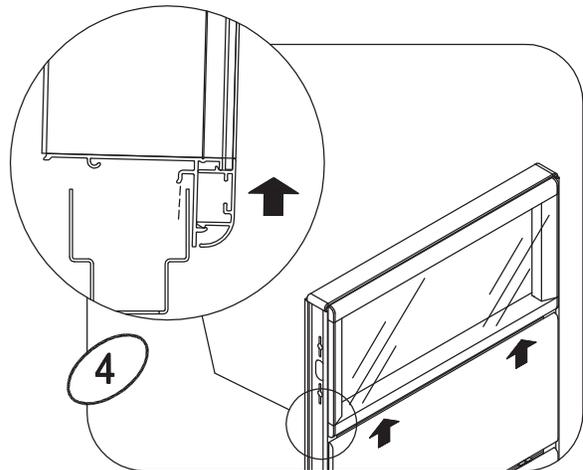
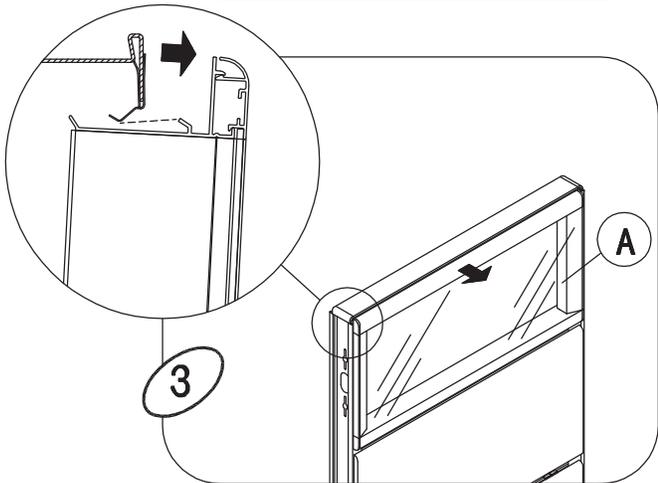
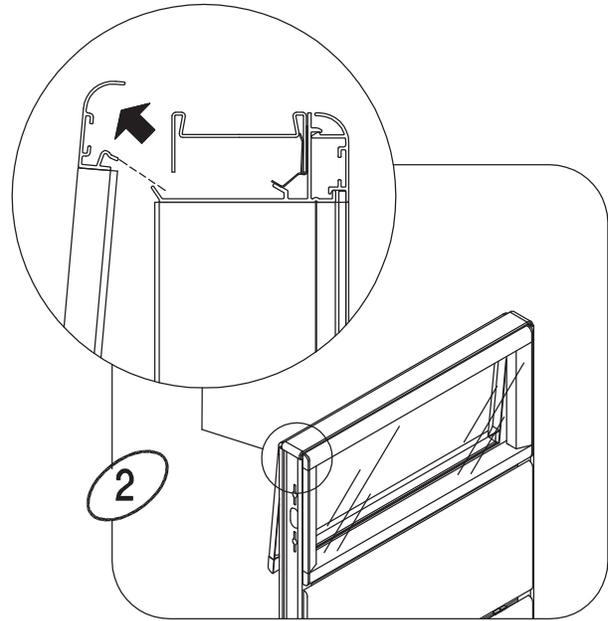
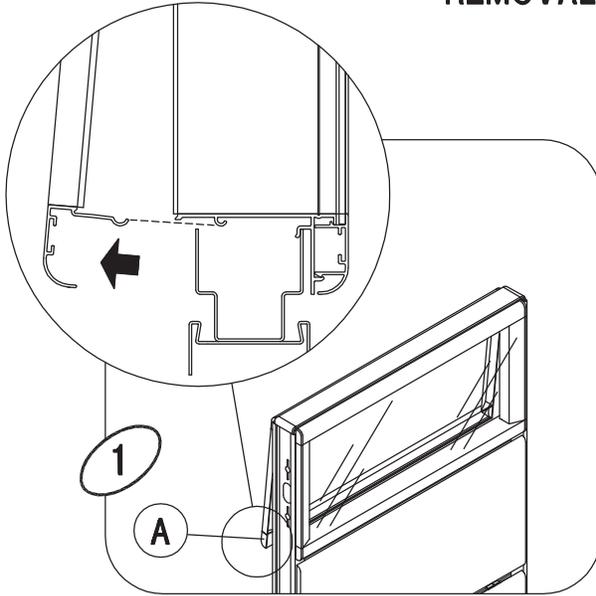


Glazed Elements



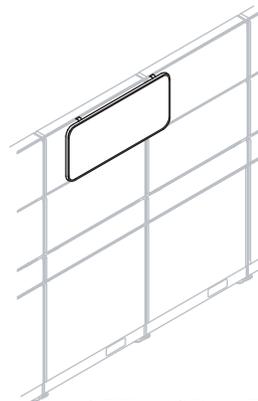
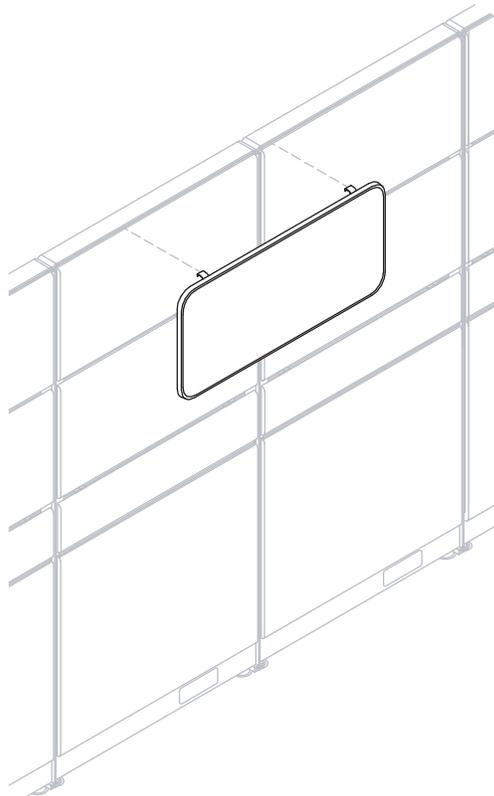
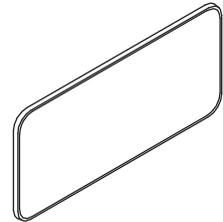
Glazed Elements

REMOVAL

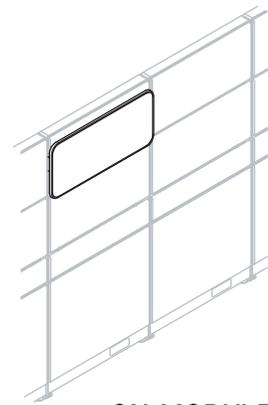


Tackboard

AT



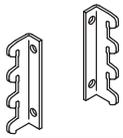
OFF-MODULE



ON-MODULE

Tackboard

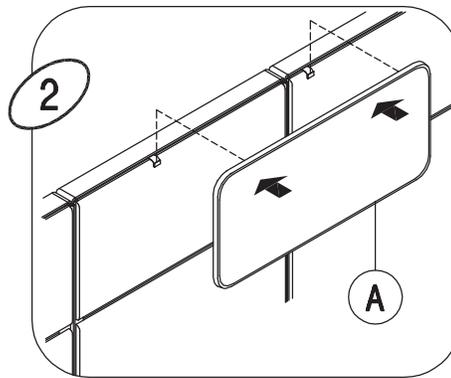
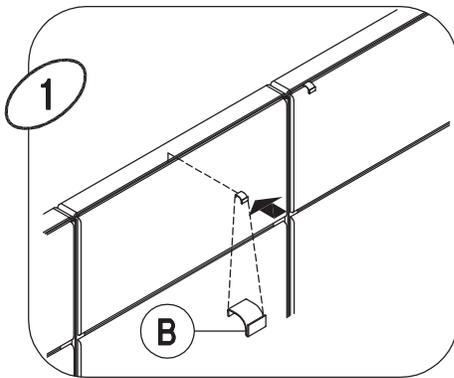
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Tackboard	AT	1
B		Hanging Clip	A15-0222	2
C		BEF Mounting Bracket (Right and Left Handed)	A15-0165L/R	1pair
D		#10 - 16 x 7/16" B Cross/Square Comb Truss Head Tap Screw	E01-0010	4

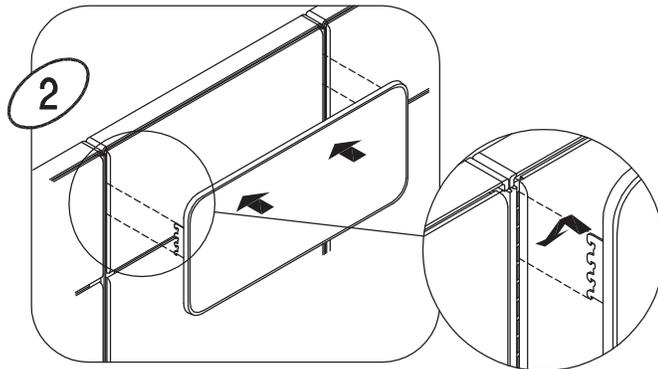
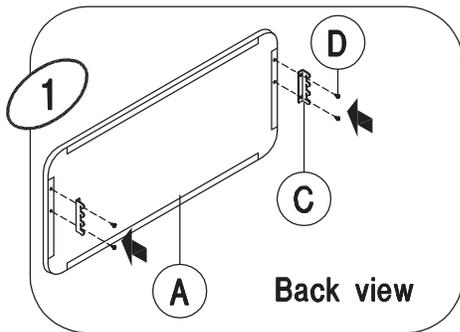
TOOLS REQUIRED:

- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #2

OFF-MODULE

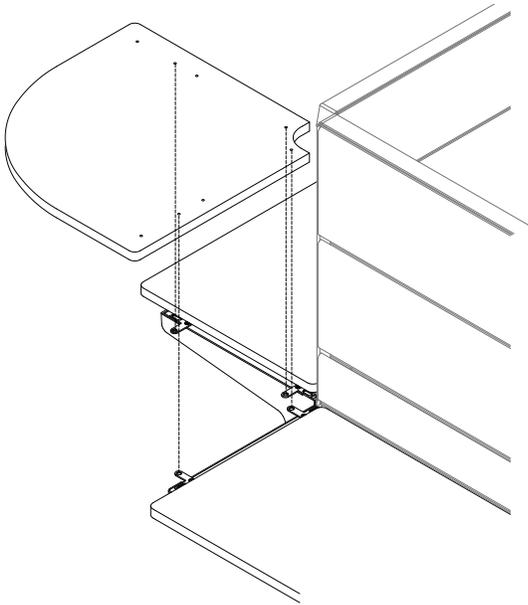


ON-MODULE

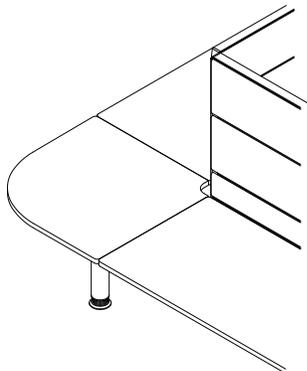
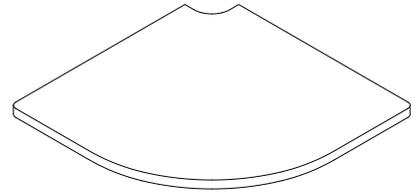
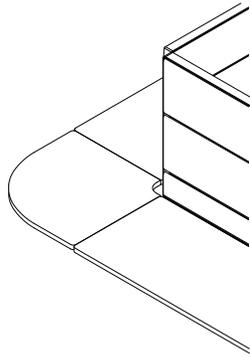


Outside Corner Worksurface

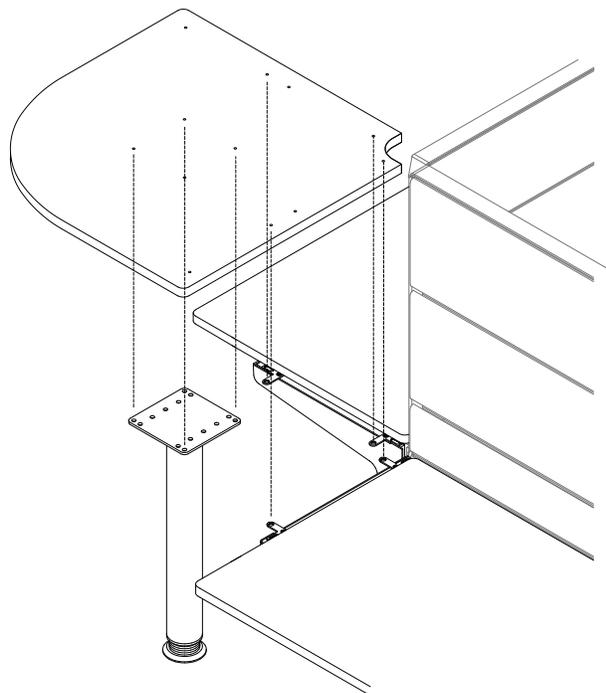
WR



WR 24''



WR 30''



Outside Corner Worksurface

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Outside Corner Worksurface	WR	1
B		Rectangular Worksurface	WS	*
C		Major Worksurface Support (On-Module)	BC, BEF, BE, CL29	*
D		Monoleg	CZ29	*
E		1/4''-20 x 5/8'' UNC Cross/Square Comb Truss Hd Machine Screw	E01-0098	*
F		1/4''-20 x 5/8'' UNC Cross/Square Comb Flat Hd Machine Screw	E01-0069	*

TOOLS REQUIRED:

- Cross Drive (Phillips) #3
- OR
- Square Drive (Robertson) #3
- Level

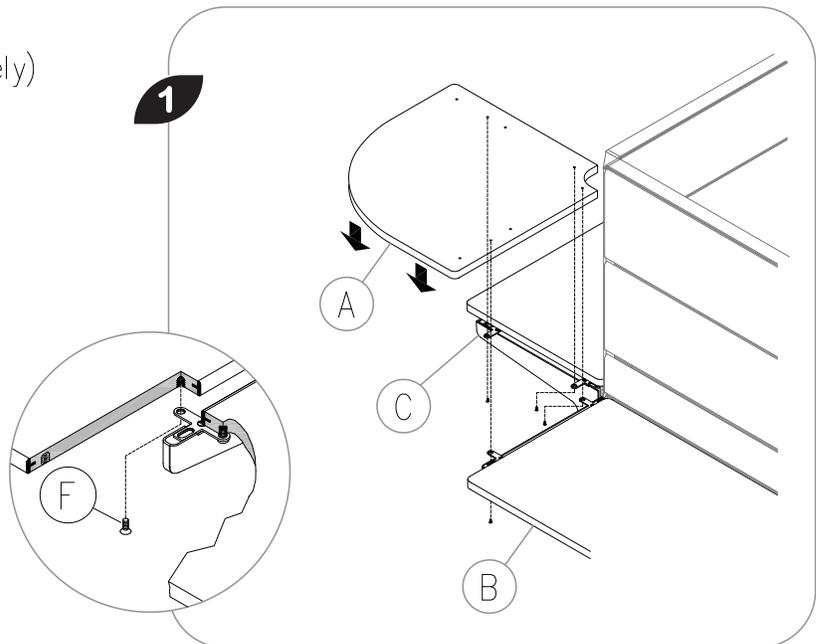
* Parts/Products listed for reference ONLY

24'' WR INSTALLATION

SUPPORT HARDWARE
(Must be ordered separately)

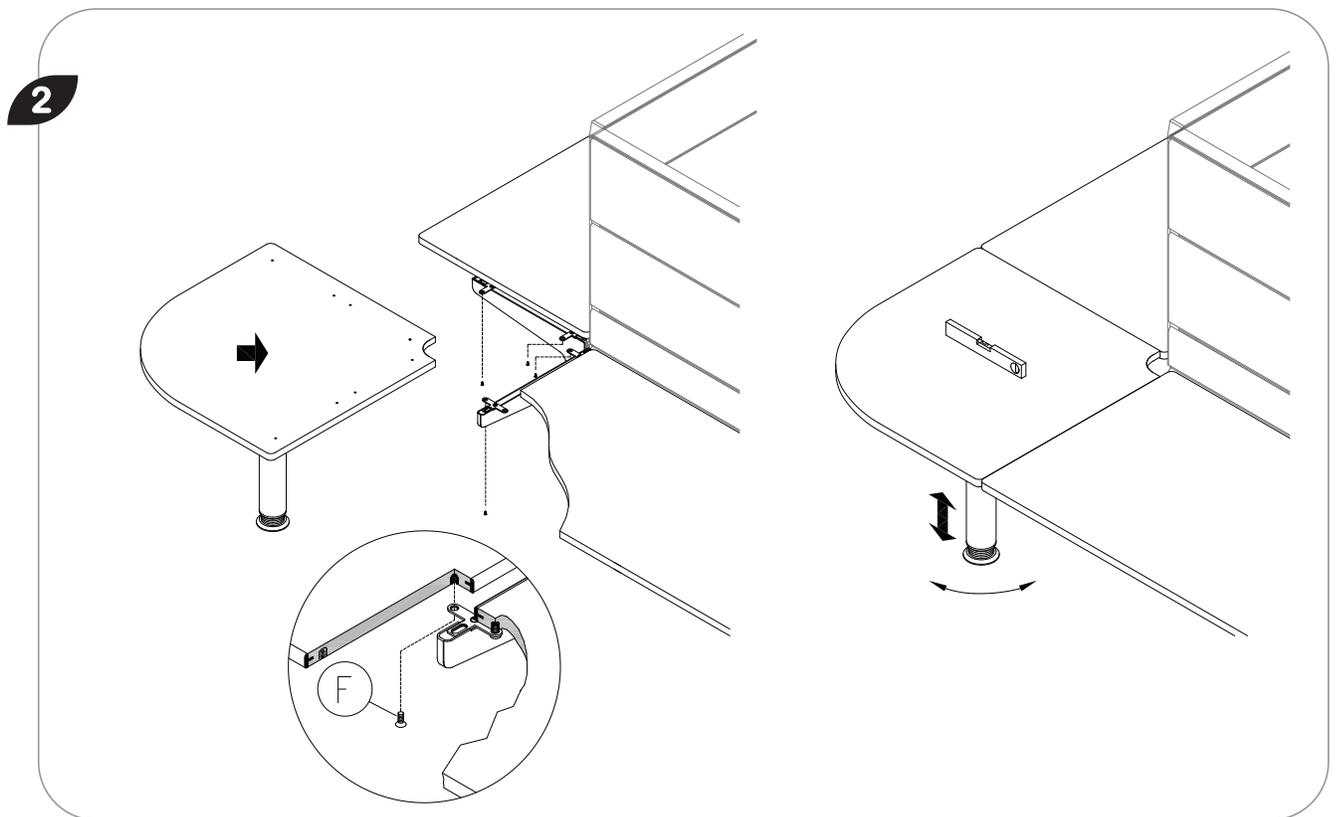
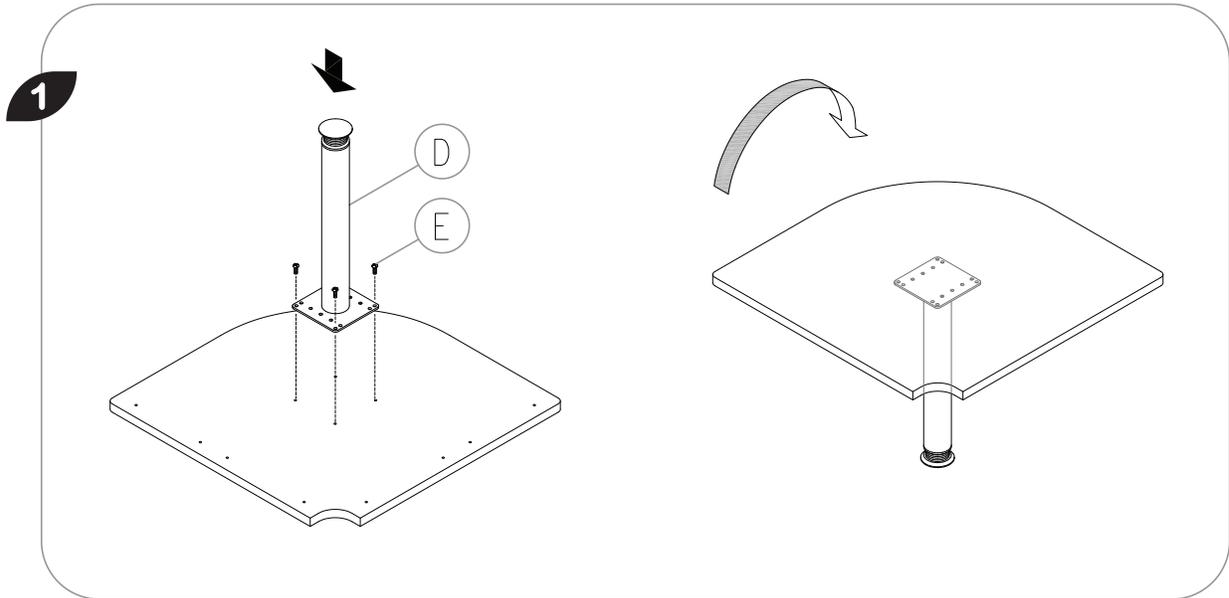
ON-MODULE

- Universal Cantilever (BC)
- Flush End (BEF)
- C-Leg (CL29)
- End Gable (BE)
- Monoleg CZ29 (for WR30 ONLY)



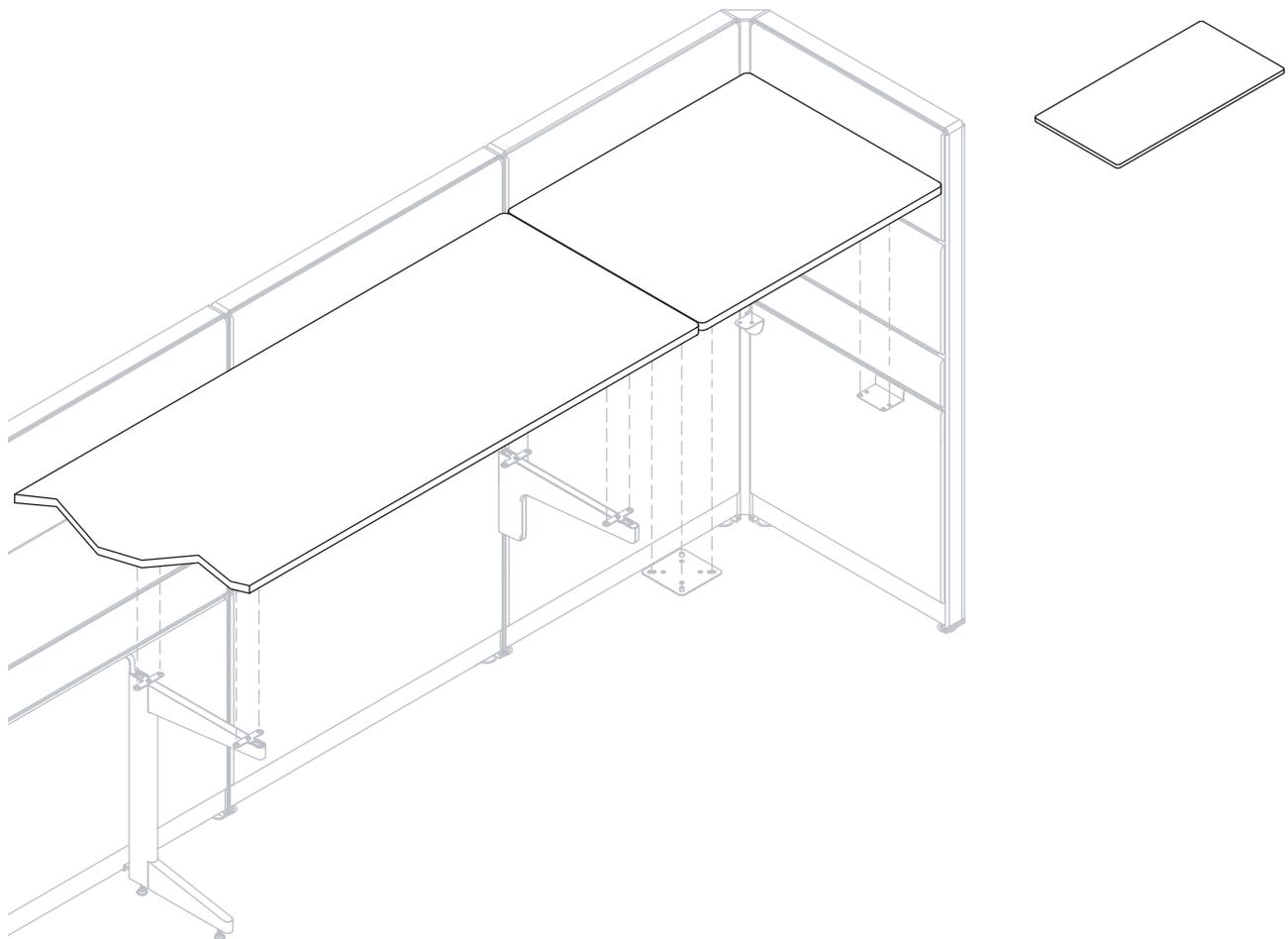
Outside Corner Worksurface

30'' WR INSTALLATION



Rectangular Worksurface

WS



SUPPORT HARDWARE (Must be ordered separately)

MAJOR SUPPORT HARDWARE (ON-MODULE)

- Universal Cantilever (BC)
- Handed Cantilever (CT)
- Flush End (BEF)
- C-Leg (CL29)
- End Gable (BE)

MAJOR SUPPORT HARDWARE (OFF-MODULE)

- Intermediate C-Leg (CM29)
- Intermediate End Gable (BEM)

MINOR SUPPORT HARDWARE (ON-MODULE)

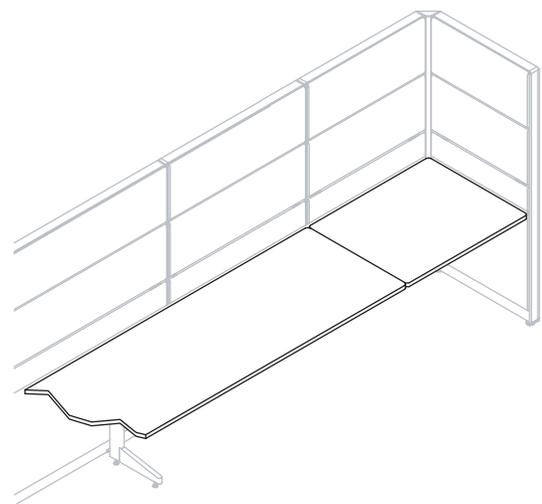
- Universal Mounting Bracket (BU100)

MINOR SUPPORT HARDWARE (OFF-MODULE)

- Side Support Bracket (BSE)
- Locking Side Support Bracket BSL

ALIGNMENT DEVICE

- Flush Plate (BP625)



Reference Installation Guides:

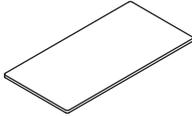
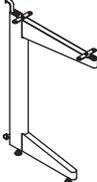
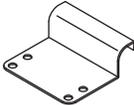
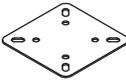
- No. 015 T/O/S & Leverage "Handed Cantilever CT"
- No. 019 T/O/S "C-Leg CL29"
- No. 035 T/O/S "Side Support Bracket BSE, BSL"
- No. 036 T/O/S "Universal Mounting Bracket BU100"
- No. 369 T/O/S & Transit "Flush Plate BP625"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2006 May 15

Rectangular Worksurface

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Rectangular Worksurface	WS	1
B		Universal Cantilever	BC	*
C		C-Leg	CL29	*
D		Universal Mounting Bracket	BU100	*
E		Side Support Bracket	BSE	*
F		Flush Plate	BP625	*
G		1/4"–20 x 5/8" Quadrex Truss Head Machine Screw	E01–0098	*
H		#10 x 0.875" Lg. Quadrex, Pan Washer Head. ZP.	E07–0077	*
I		1/4"–20 x 5/8" Quadrex Flat Head Machine Screw	E01–0069	*

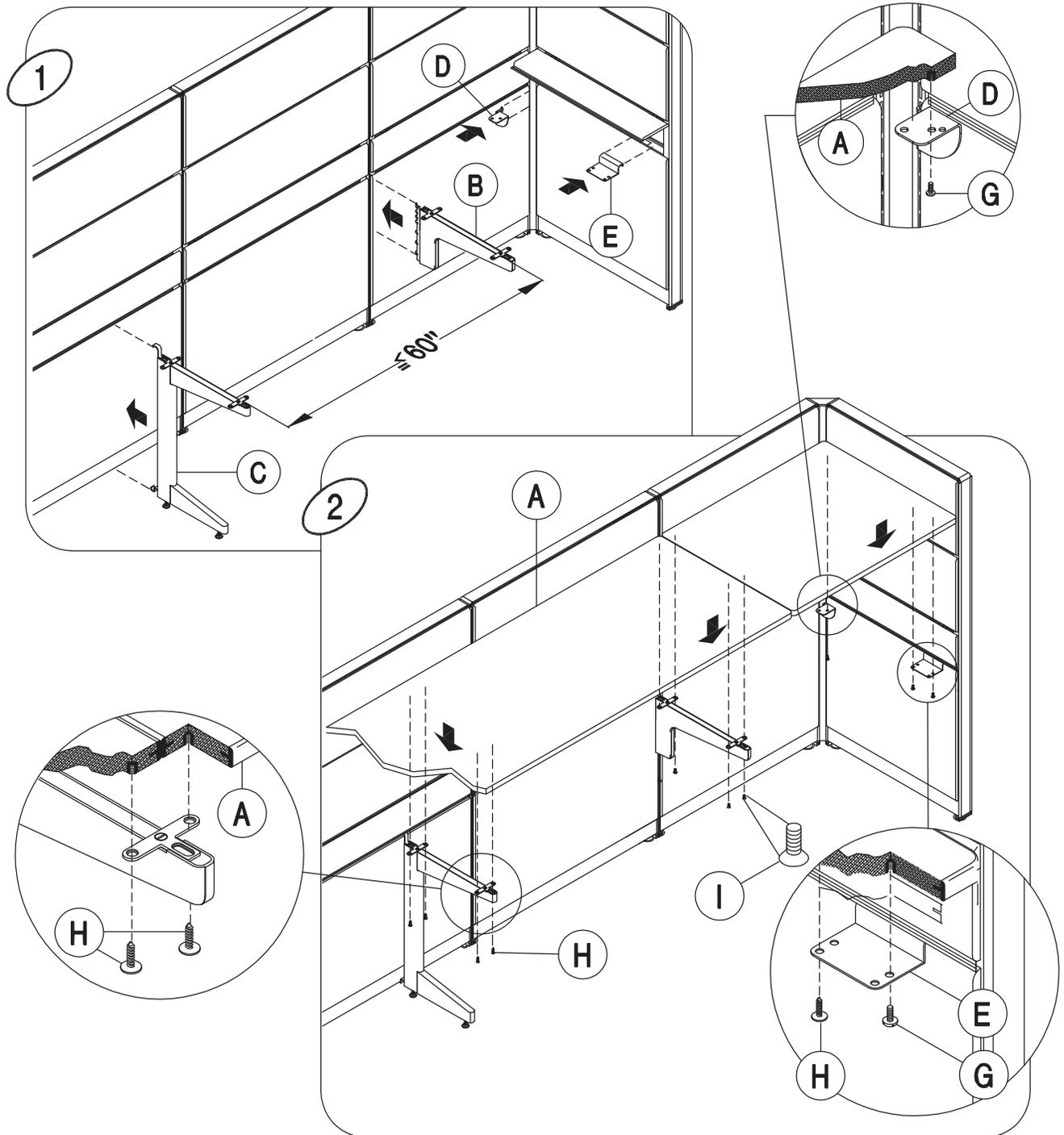
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

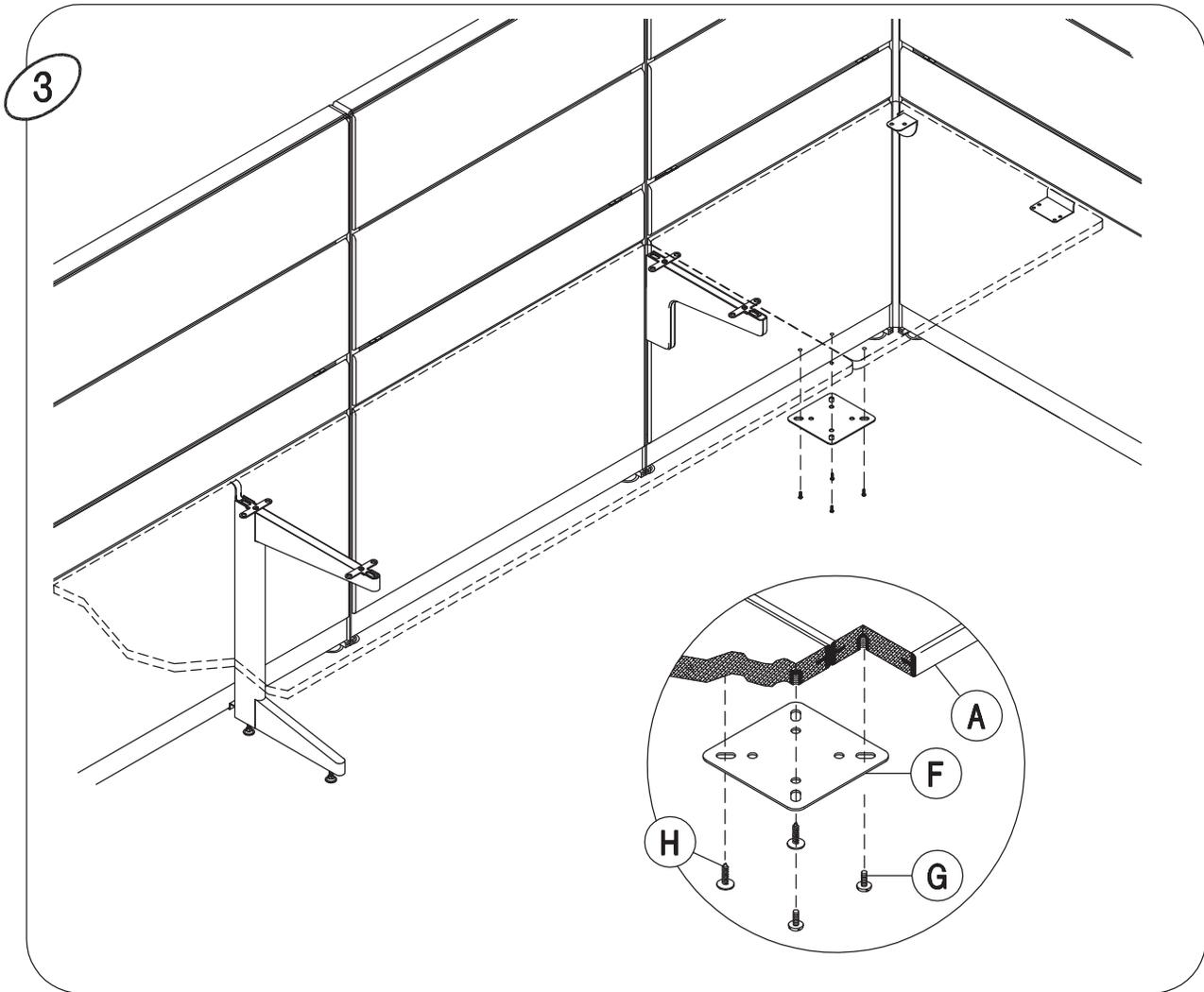
- Cross Drive (Philips) #3 OR Square Drive (Robertson) #3
- Level

Rectangular Worksurface

RECTANGULAR WORKSURFACE INSTALLATION

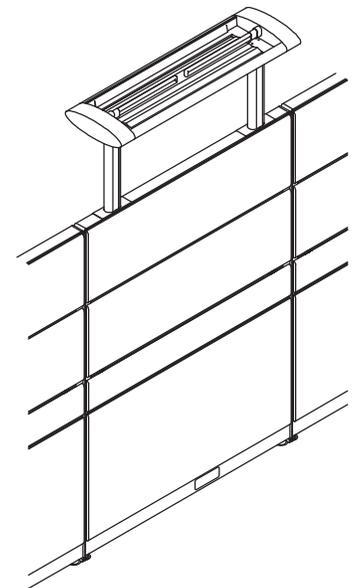
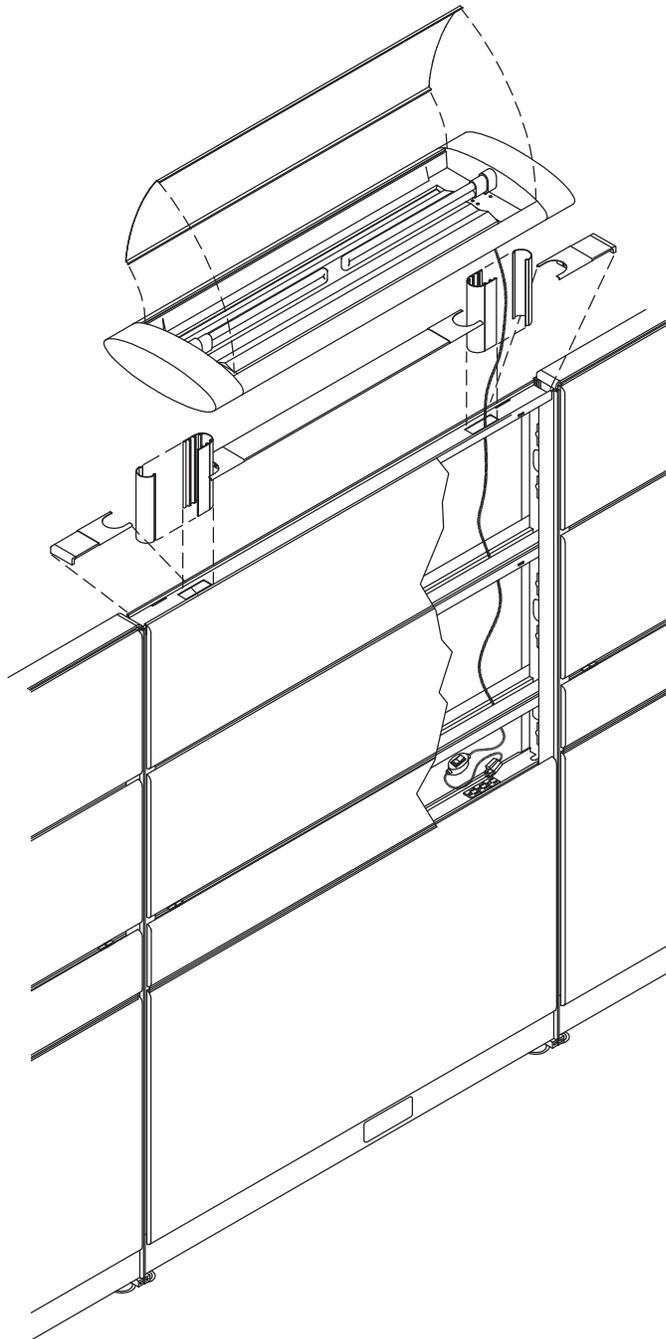


Rectangular Worksurface



Ambient Light

TA



Reference Installation Guides:
No. 008 T/O/S "Semi-Acoustic Element HAA"
No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAABS"
No. 084 T/O/S "Flintwood Elements PVE"
No. 179 T/O/S "Top Trims TR, TRS"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

Ambient Light

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

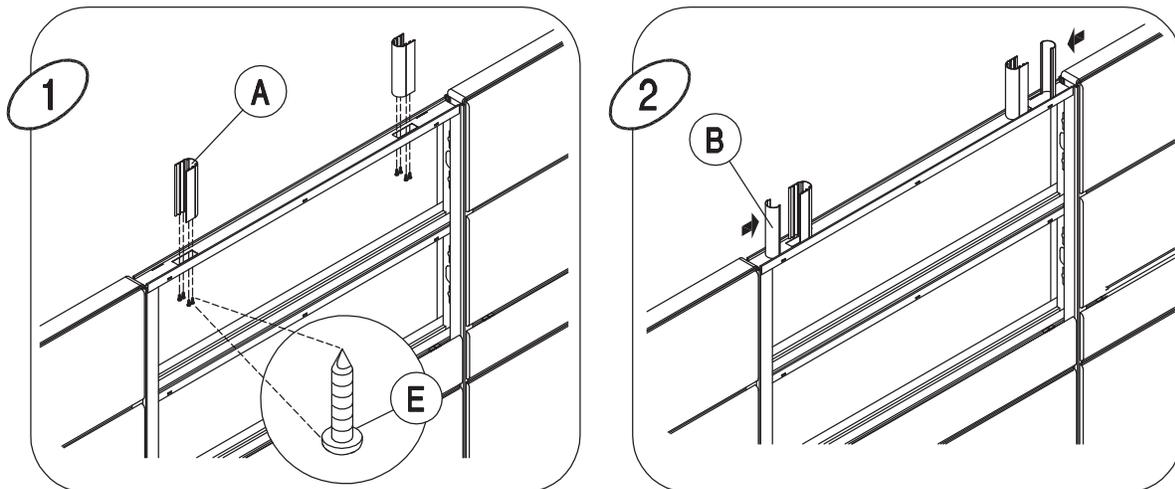
TOOLS REQUIRED

		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Support Body	A21-0101-X	2
B		Support Cover	A21-0100-X	2
C		Light Fixture	* *	1
D		Fixture Lens	* *	1
E		#8 - 18 x 3/4" Cross/Square Comb Pan Head Drill Screw	E01-0072	16
F		Top Trim Clip	B03-2012	2
G		Top Trim Enclosure	N02-0155 (Metal) OR N02-0154 (Wood)	4

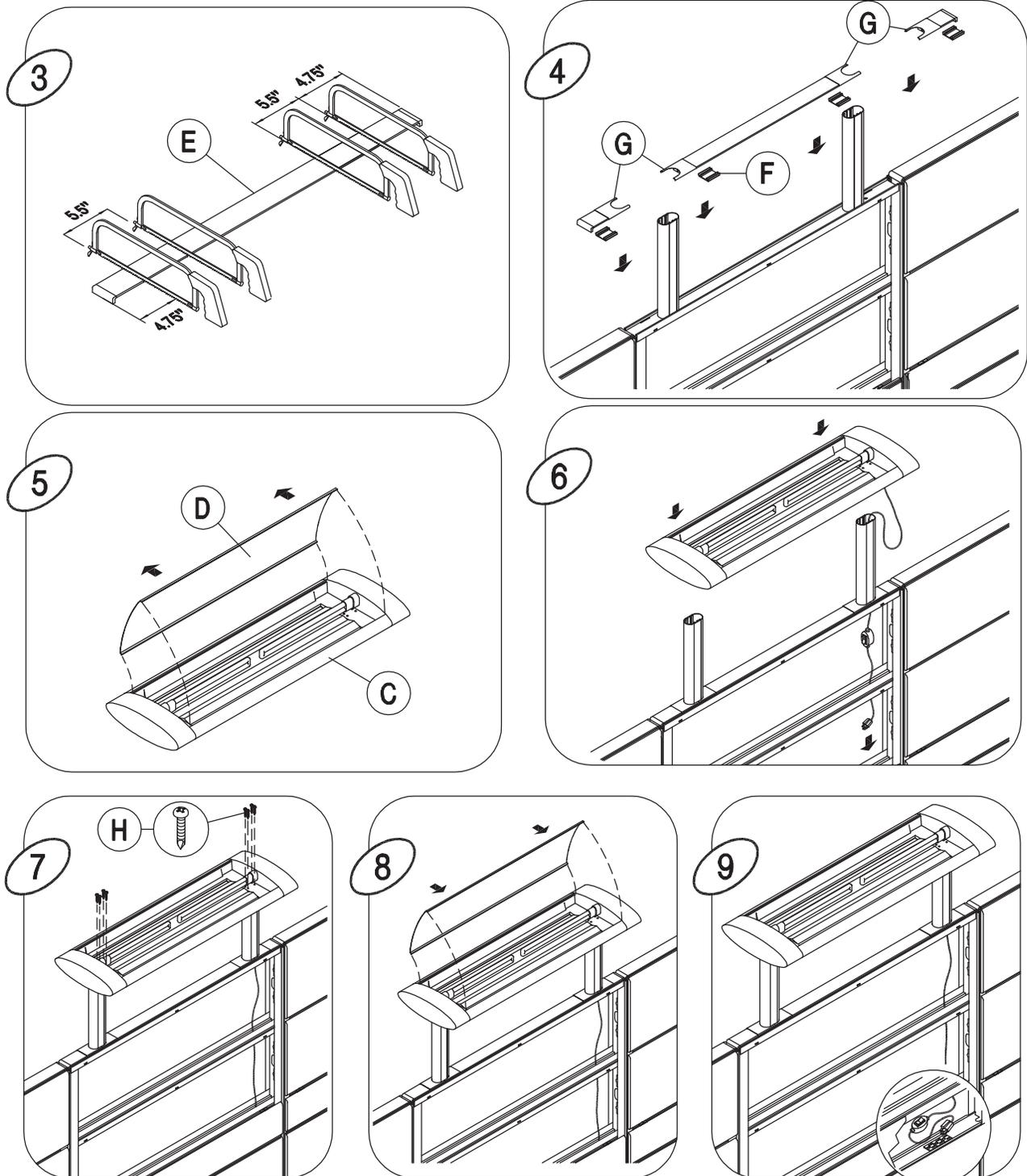
- Cross Drive (Phillips) #3
- OR
- Square Drive (Robertson) #2, #3
- Level

* * Part numbers not available at the time of publication

AMBIENT LIGHT INSTALLATION

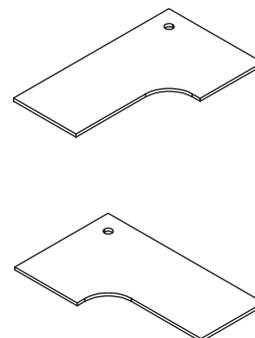
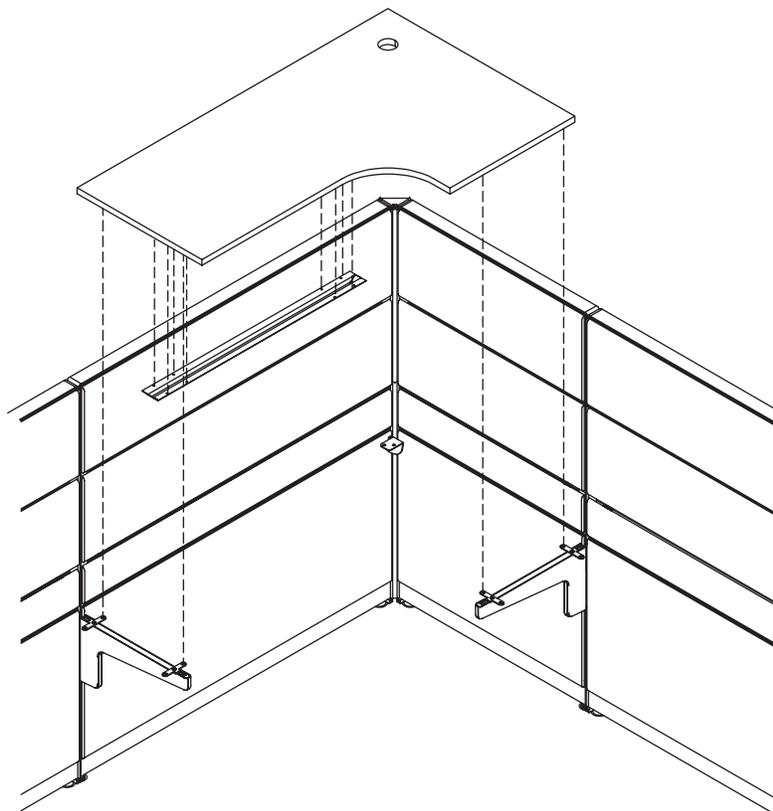


Ambient Light



Extended Radius Corner

WERC



SUPPORT HARDWARE (Must be ordered separately)

MAJOR SUPPORT HARDWARE (ON-MODULE)

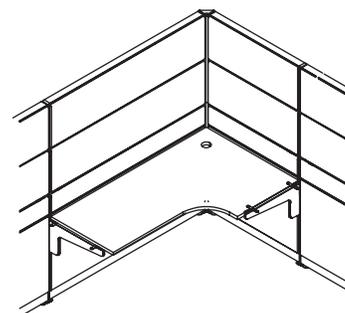
- Universal Cantilever (BC)
- Handed Cantilever (CT)
- Flush End (BEF)
- C-Leg (CL29)
- End Gable (BE)

MAJOR SUPPORT HARDWARE (OFF-MODULE)

- Intermediate C-Leg (CM29)
- Intermediate End Gable (BEM)

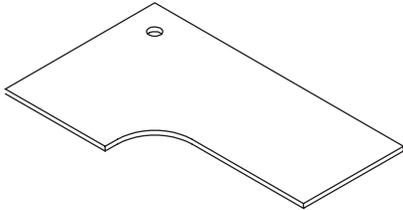
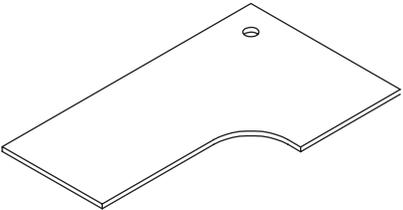
ALIGNMENT DEVICE

- Flush Plate (BP625)

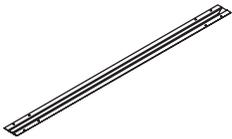


Extended Radius Corner

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Extended Radius Corner R/H	C05-2323-X	1
		Extended Radius Corner L/H		

For Seamless Worksurfaces ONLY:

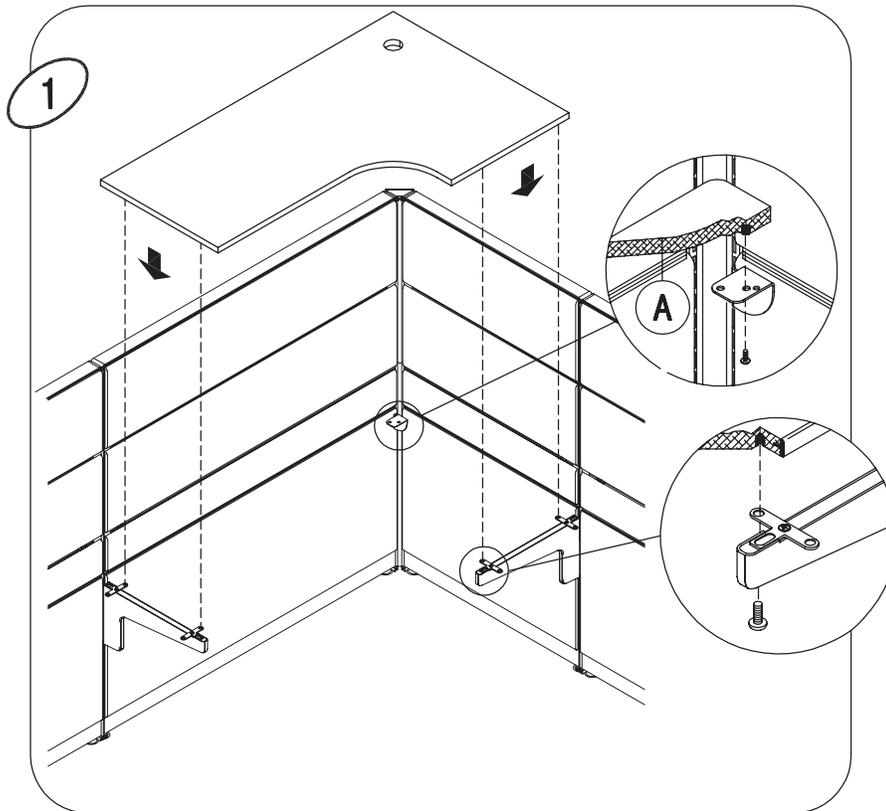
B		Beam Worksurface Support (For worksurfaces over 48" wide)	X05 - 0027-X	A15-4587-X	1
C		#10 X 0.875"LG Screw, Quadrex Pan Washer Head, ZP		E07-0077	8

TOOLS REQUIRED:

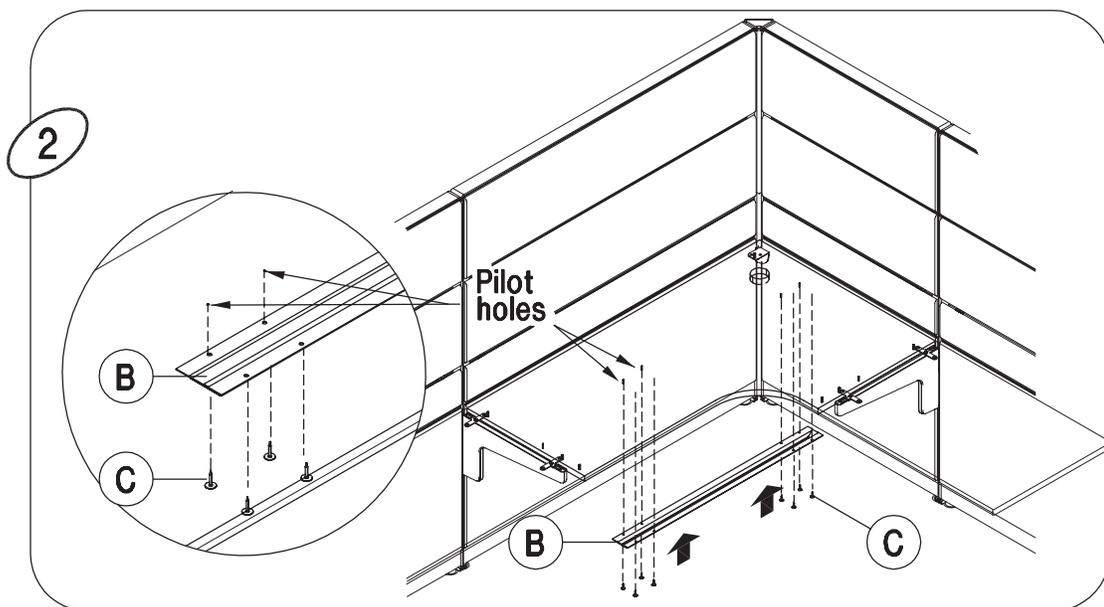
- Cross Drive
(Phillips) #2, #3
OR
Square Drive
(Robertson) #2, #3

Extended Radius Corner

CORNER WORKSURFACE INSTALLATION

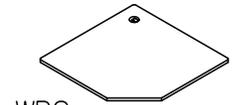
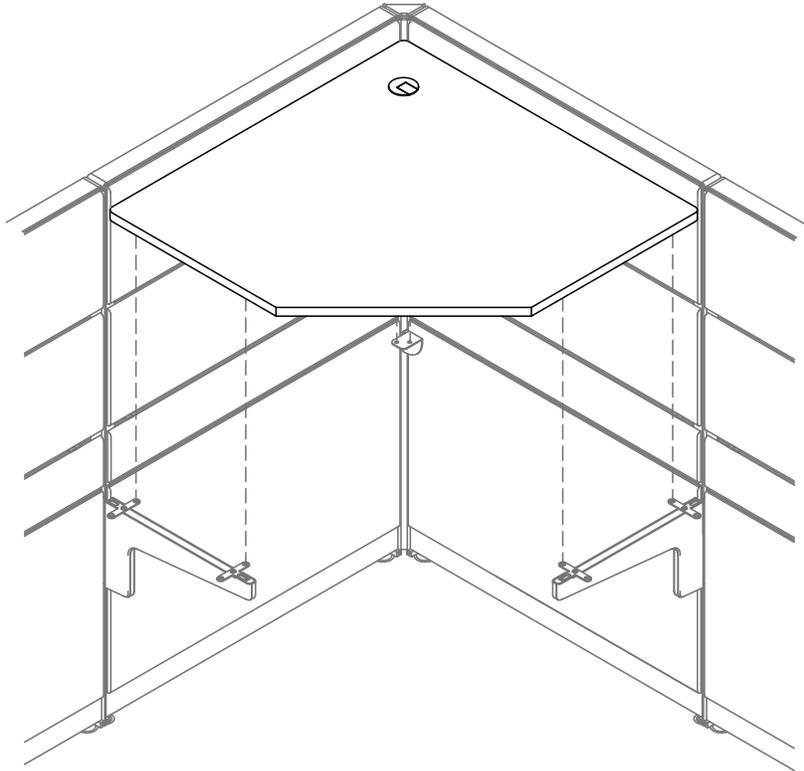


FOR SEAMLESS WORKSURFACES ONLY:



- 90° Corner Worksurface
- 90° Corner Worksurface with Curve
- 90° Split Corner Worksurface with Curved Keyboard Support
- 90° Split Corner Worksurface with Keyboard Support
- 120° Corner Worksurface

- WPS**
- WSC**
- WSCX**
- WPSX**
- WFS**



WPS



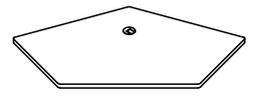
WSC



WSCX



WPSX



WFS

SUPPORT HARDWARE (Must be ordered separately)

MAJOR SUPPORT HARDWARE (ON-MODULE)

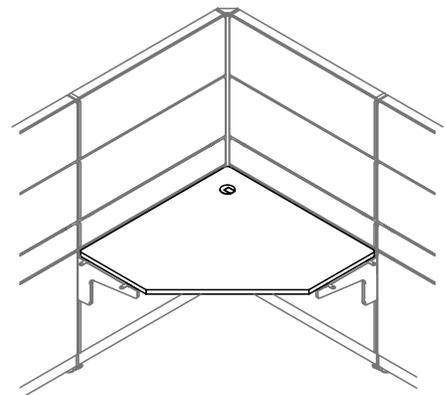
- Universal Cantilever (BC)
- Handed Cantilever (CT)
- Flush End (BEF)
- C-Leg (CL29)
- End Gable (BE)

MAJOR SUPPORT HARDWARE (OFF-MODULE)

- Intermediate C-Leg (CM29)
- Intermediate End Gable (BEM)

MINOR SUPPORT HARDWARE (ON-MODULE)

- Universal Mounting Bracket (BU100)



Reference Installation Guides:

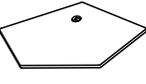
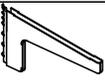
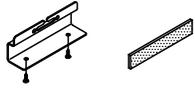
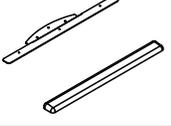
- No. 015 T/O/S & Leverage "Handed Cantilever CT"
- No. 036 T/O/S "Universal Mounting Bracket BU100"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2017 February 2

Corner Surfaces

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		90° Corner Worksurface	WPS	1
	OR 	90° Corner Worksurface with Curve	WSC	
	OR 	90° Split Corner Worksurface with Curved Keyboard Support	WSCX	
	OR 	90° Split Corner Worksurface with Keyboard Support	WPSX	
	OR 	120° Corner Worksurface	WFS	
B1		Universal Cantilever	BC	*
B2		"T" Support Bracket	A15-0307	*
C		Universal Mounting Bracket	BU100	*
D		1/4"-20 x 5/8" Quadrex Truss Head Machine Screw	E01-0098	*
E		#10 x 0.875" LG. Quadrex, Pan Washer Head. ZP. Machine Screw	E07-0077	*
F		1/4"-20 x 5/8" Quadrex Flat Head Machine Screw	E01-0069	*
G		Keyboard Support Backstop with Double-Sided Tape (included w/Split Radius Corner Worksurface Only)	X05-0340X	1
H1		Palmrest Bracket	A16-4004	*
H2		Palmrest Gel	N09-5651	*
I		Machine Screw, Pan Head, M4 X 10MM	E01-0999	*

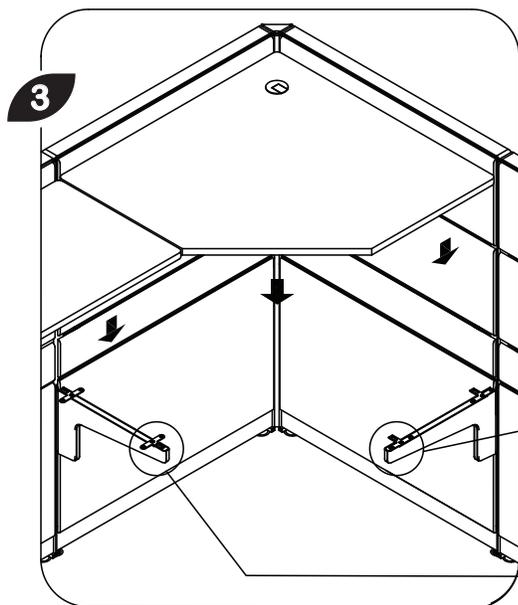
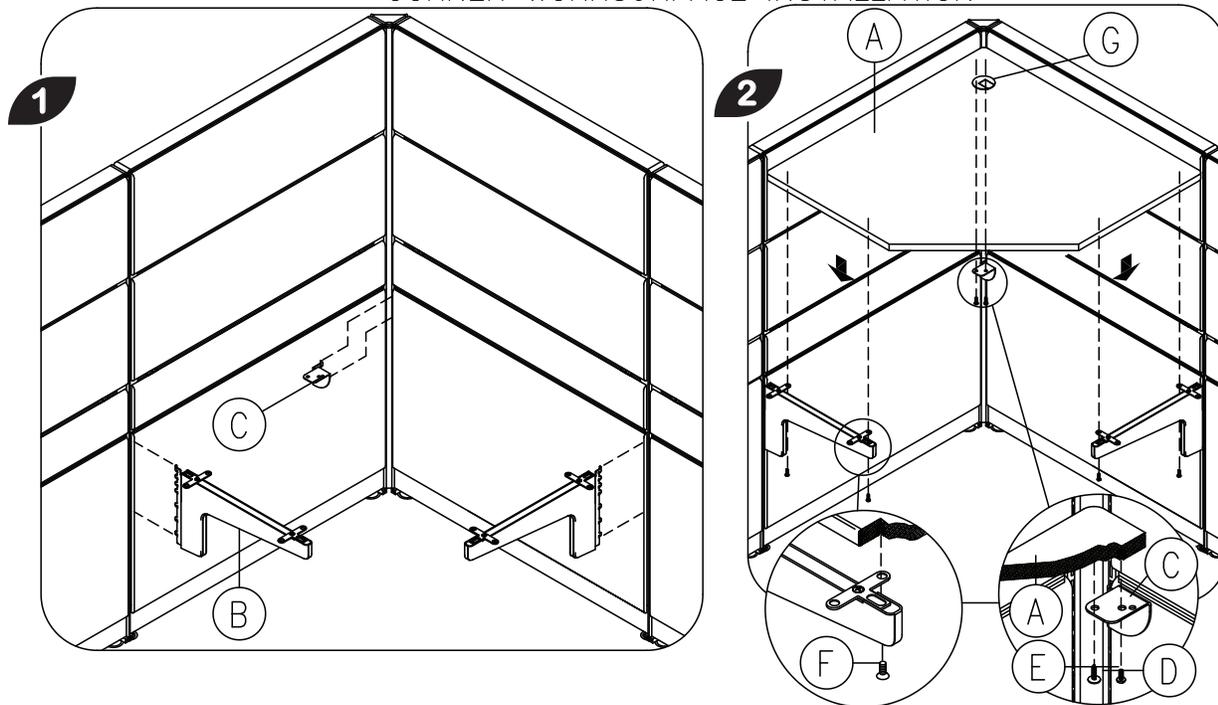
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

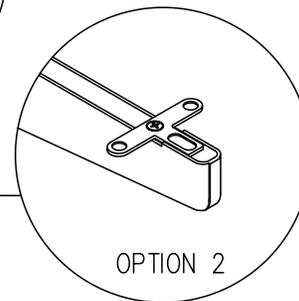
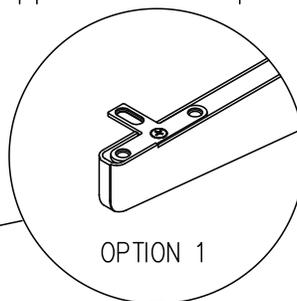
– Cross Drive (Phillips) #3 OR Square Drive (Robertson) #3

Corner Surfaces

CORNER WORKSURFACE INSTALLATION

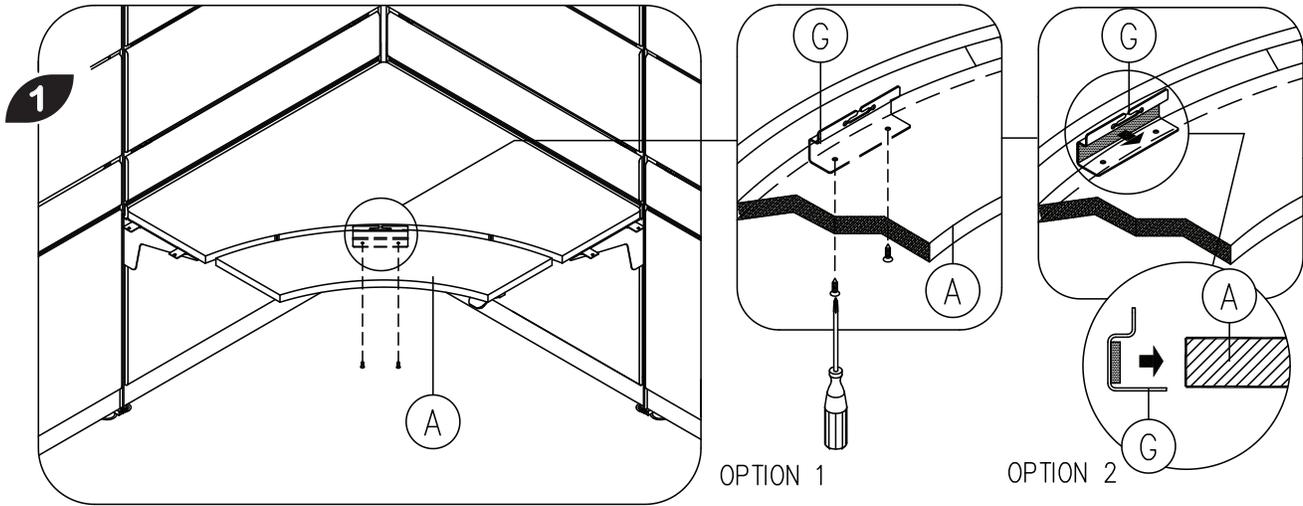


Note:
When installing any Corner Worksurface beside another worksurface, follow "T" Support Bracket placement in Option 2. Otherwise follow "T" Support Bracket placement in Option 1.

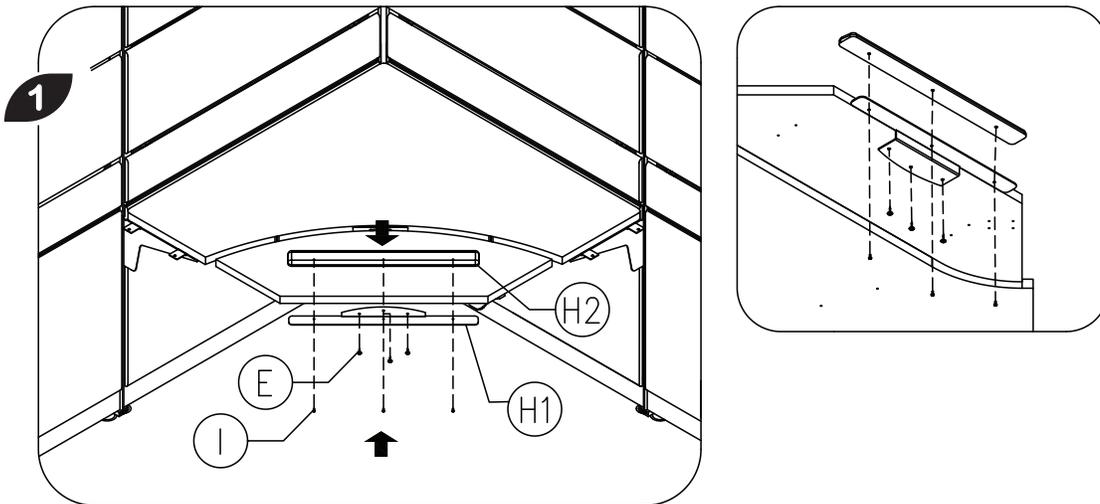


Corner Surfaces

KEYBOARD SUPPORT BACKSTOP INSTALLATION



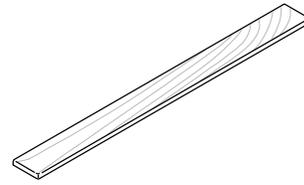
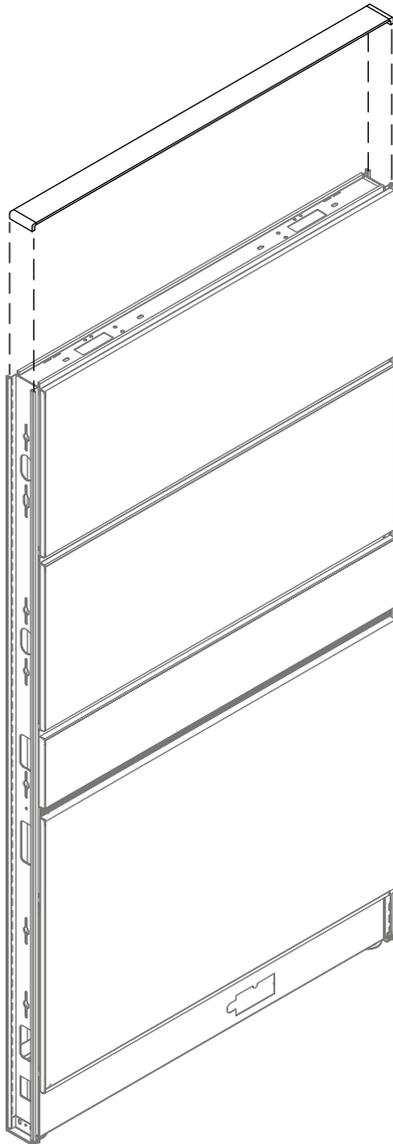
PALMREST INSTALLATION



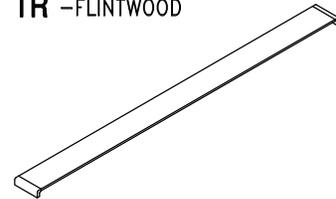
Note:
Only applicable when Palmrest is specified for 90° Split Corner Worksurface with Keyboard Support.

Straight Top Trim (Metal or Flintwood)
Top Trim – Square Profile

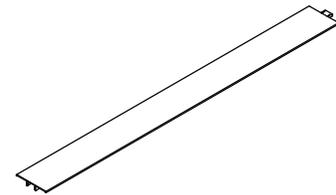
TR
TRS



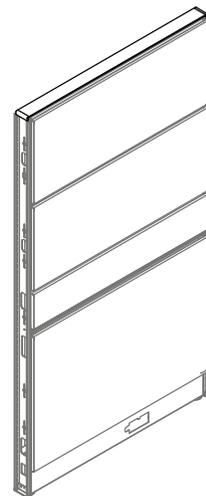
TR -FLINTWOOD



TR -METAL



TRS



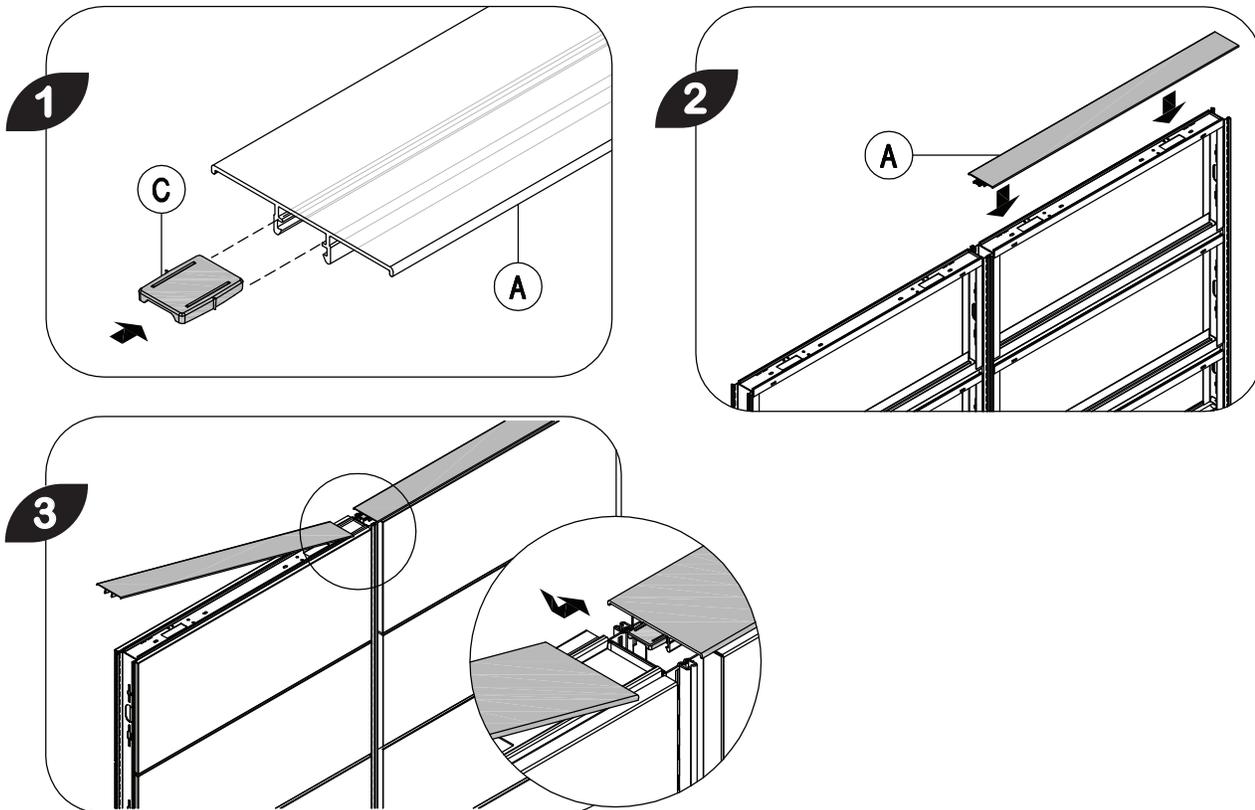
Reference Installation Guide:
No. 087 T/O/S "End Trims"

For Customer Support contact product.support@teknion.com.
Issue Date: 2011 June 27

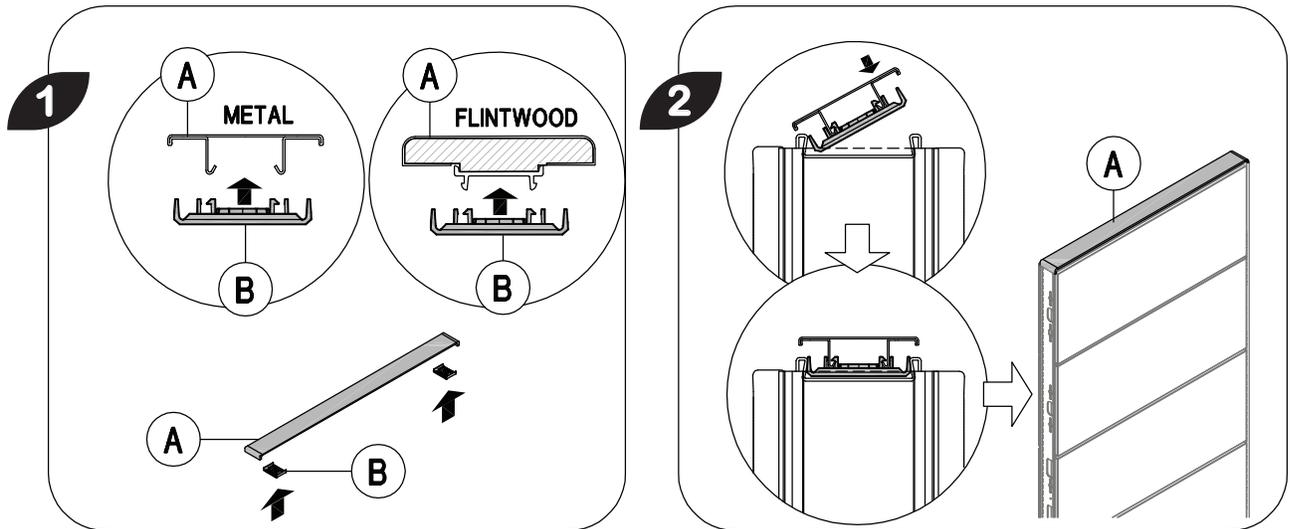
PART/PRODUCT IDENTIFICATION AND WHATS INCLUDED

		DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Straight Top Trim (Metal or Flintwood)	TR	1
		Top Trim Square Profile (Metal)	TRS	
B		Top Trim Clip	B02-0216	6"–24" Length – 2 25"–39" Length – 3 40"–53" Length – 4 54"–66" Length – 5
C		Top Trim Connection Clip (For TRS only)	B02-0202	1

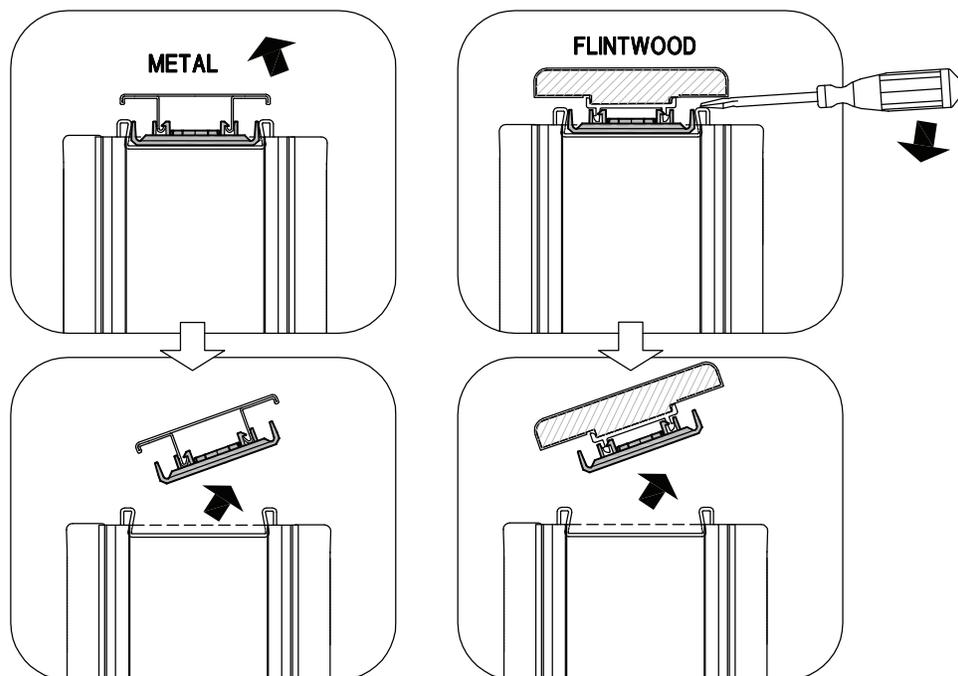
INSTALLATION -TRS



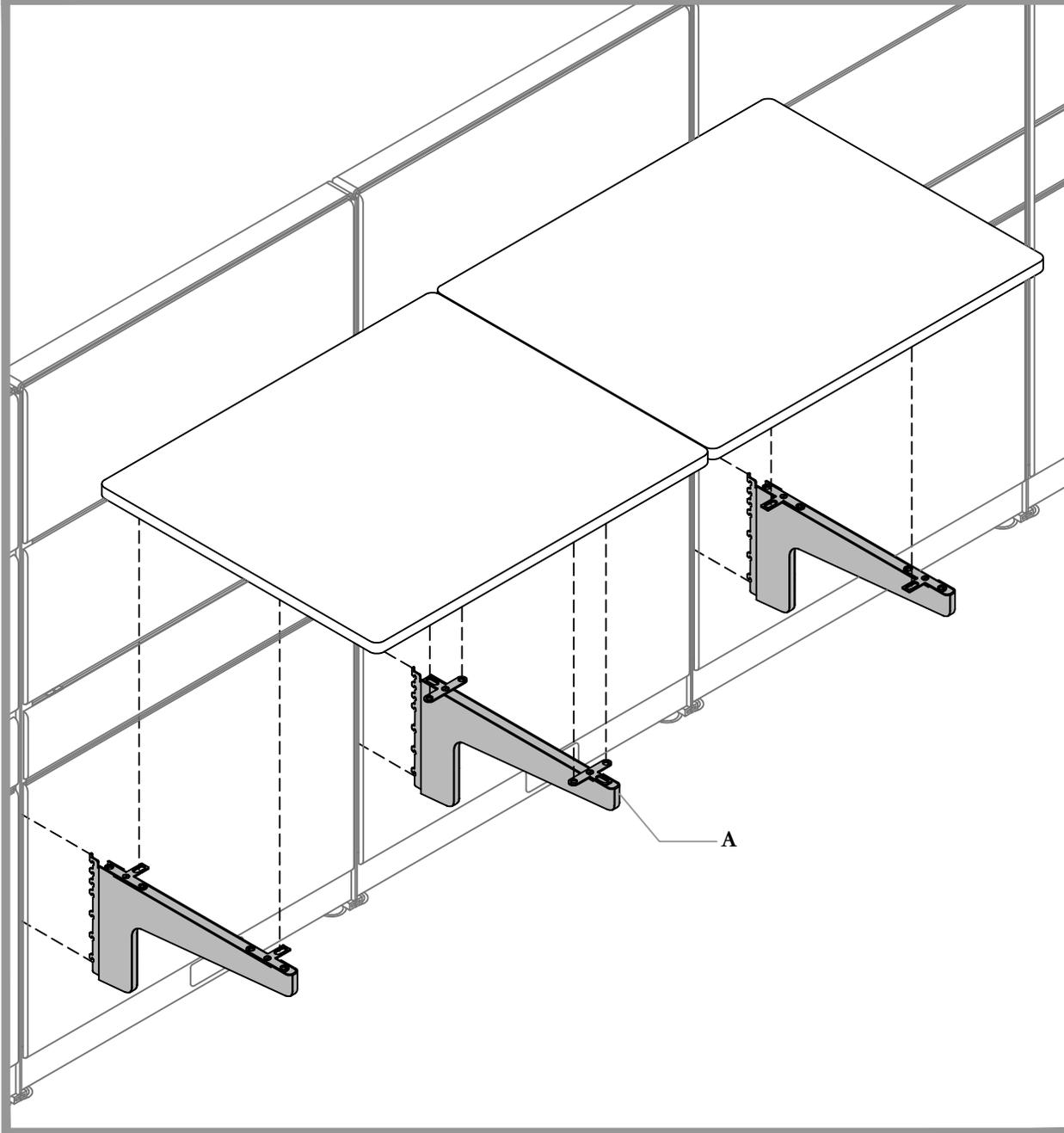
INSTALLATION -TR



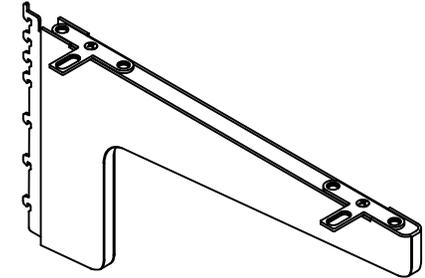
REMOVAL



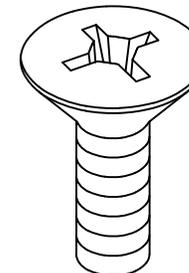
Universal Cantilever (BC)



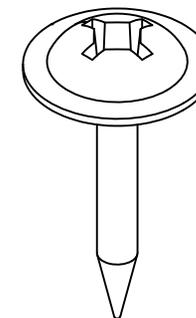
Part and Product Identification



- A - 18" Universal Cantilever Assembly (N66-0029) x1
- or
- 22" Universal Cantilever Assembly (N66-0030) x1



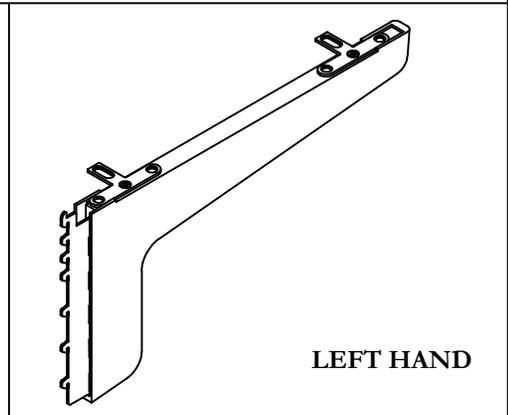
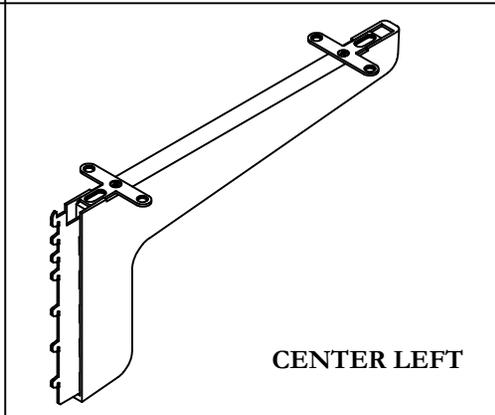
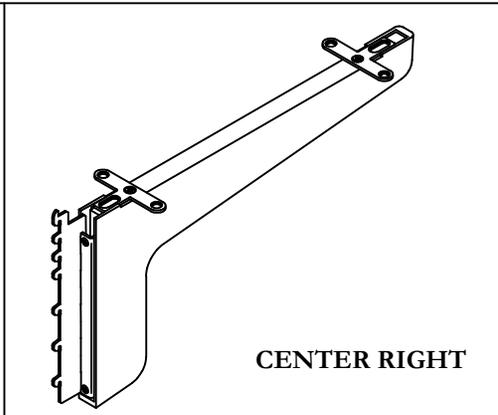
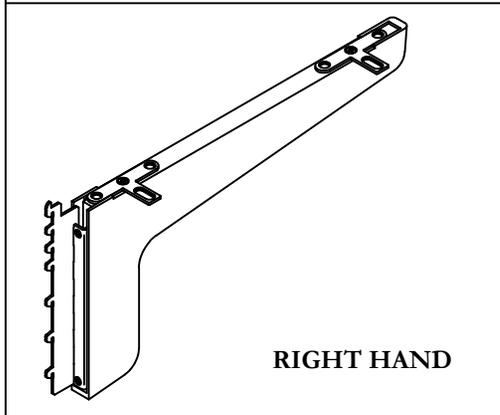
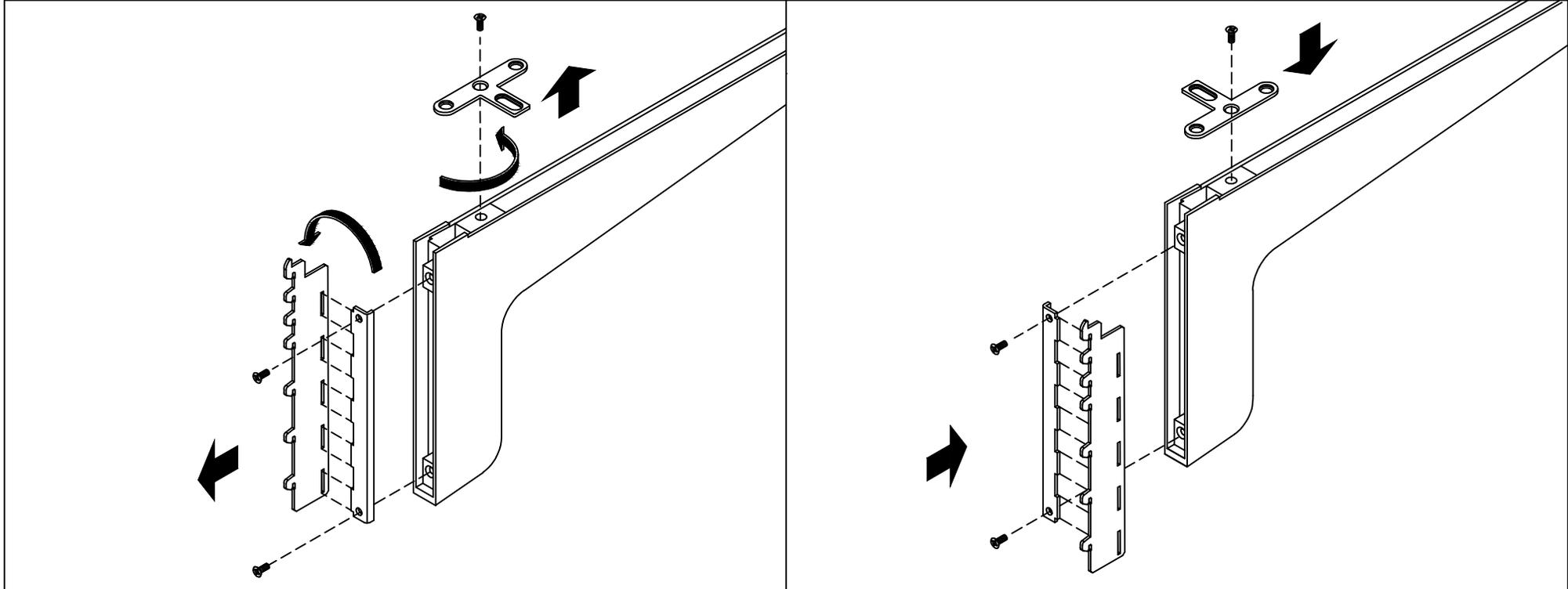
- B1 - 1/4"-20x5/8" Flat Head Screw (E01-0069) x4



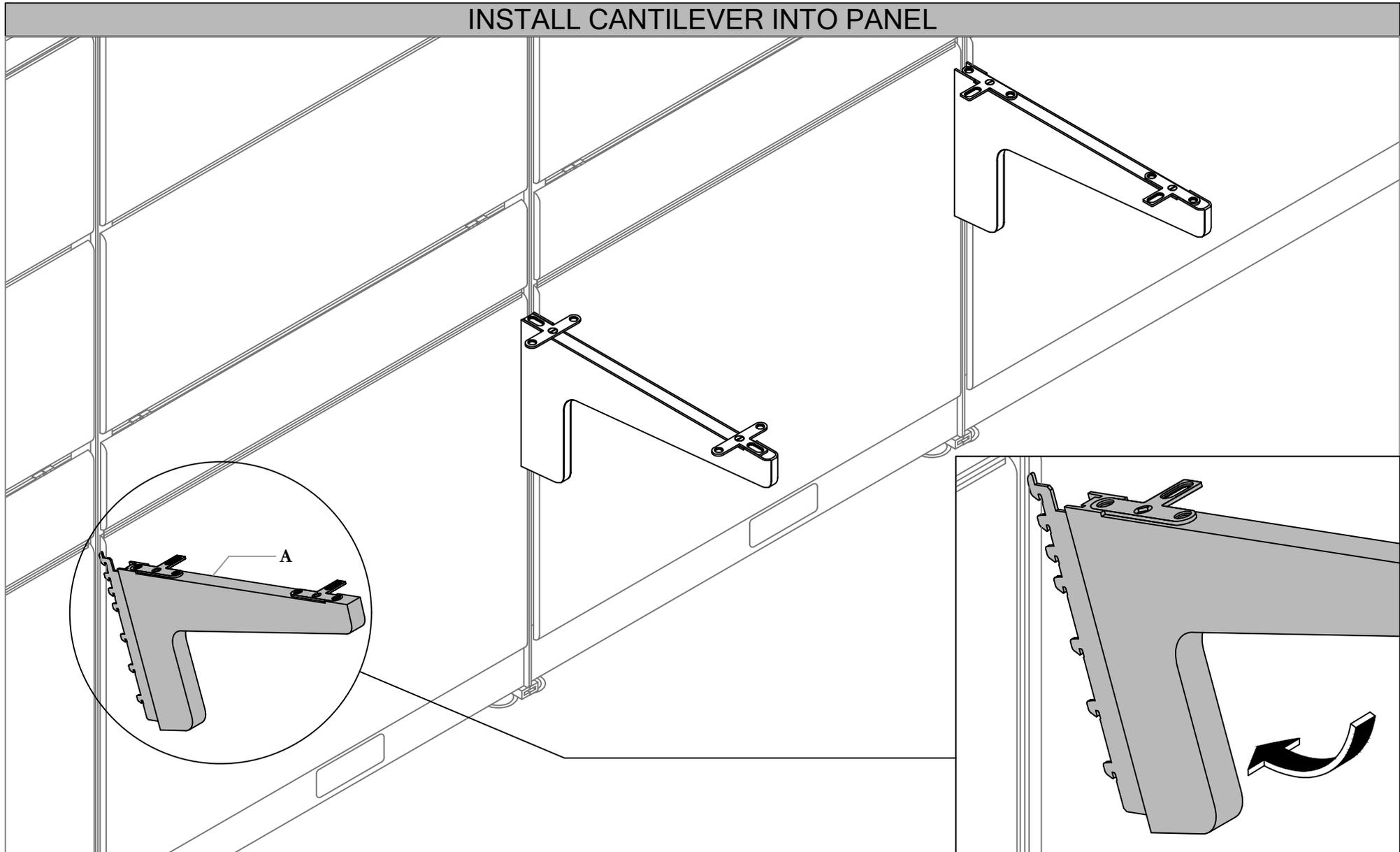
- B2 - #10-0.875" Screw (E07-0077) x4

B - Support Hardware Kit (X06-0057) x1

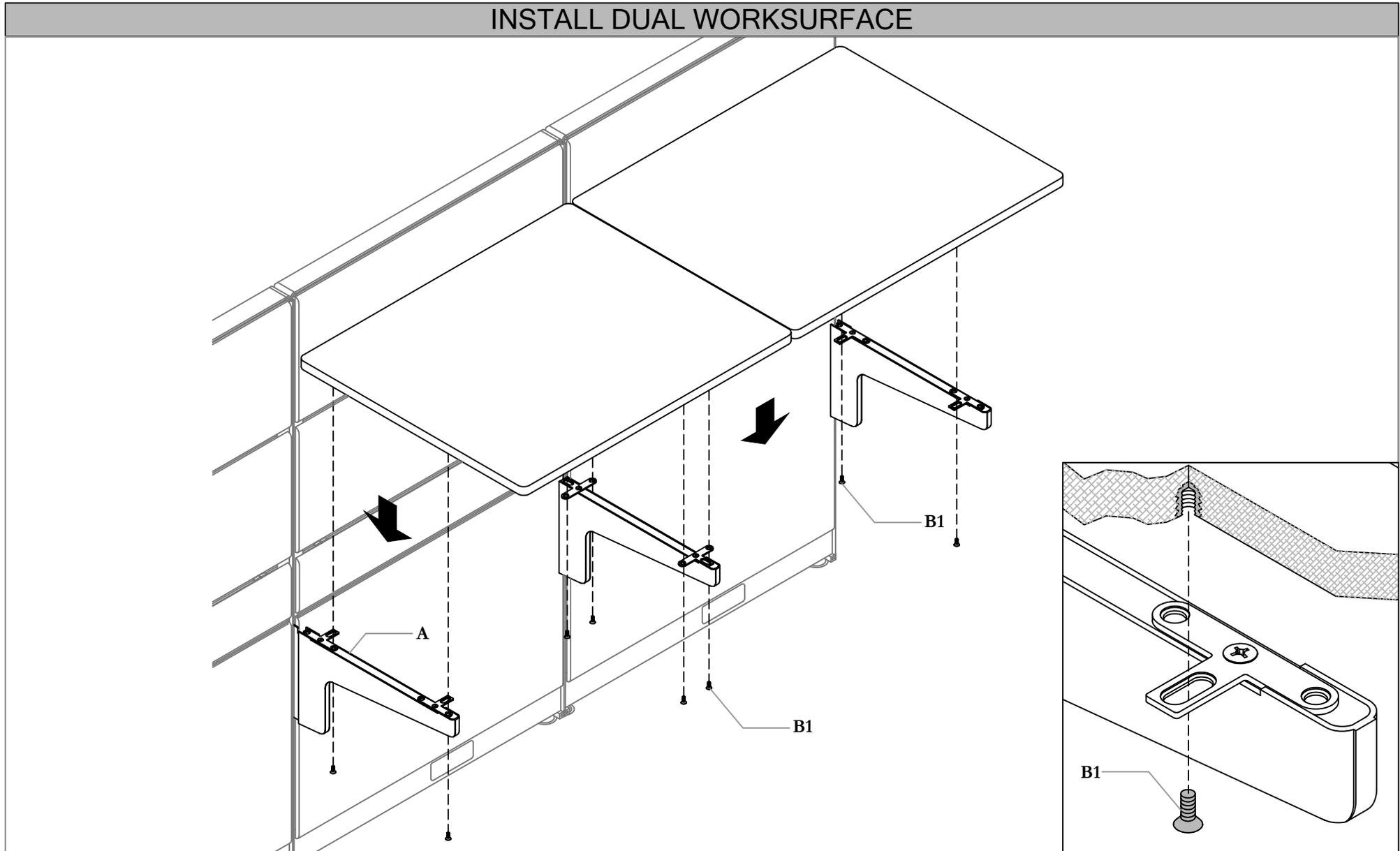
RECONFIGURATION OF UNIVERSAL CANTILEVER (OPTIONAL)



STEP 1: If necessary, Cantilever can be reconfigured to the desired handedness by un-attaching and re-attaching the hardware on the pre-assembled Cantilever.

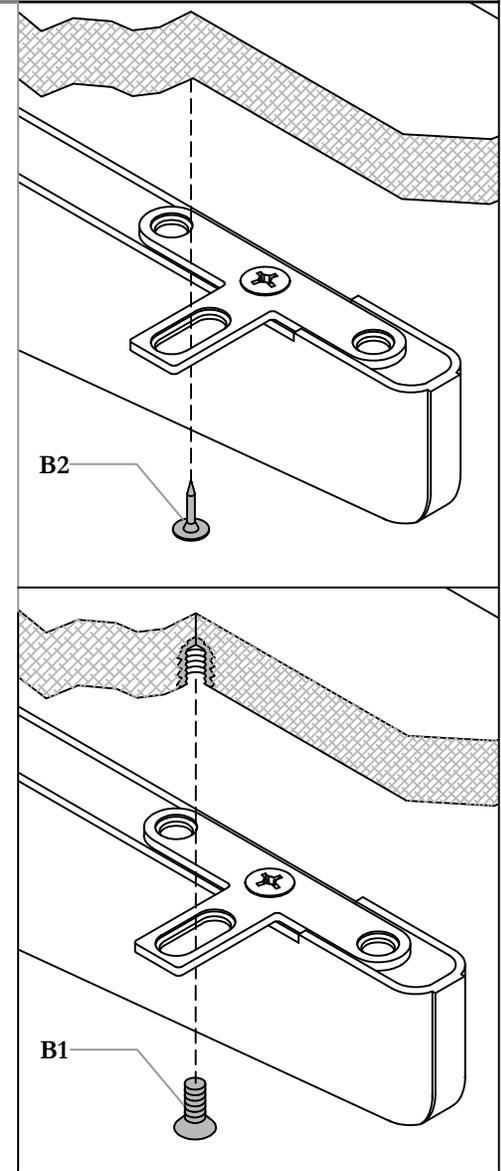
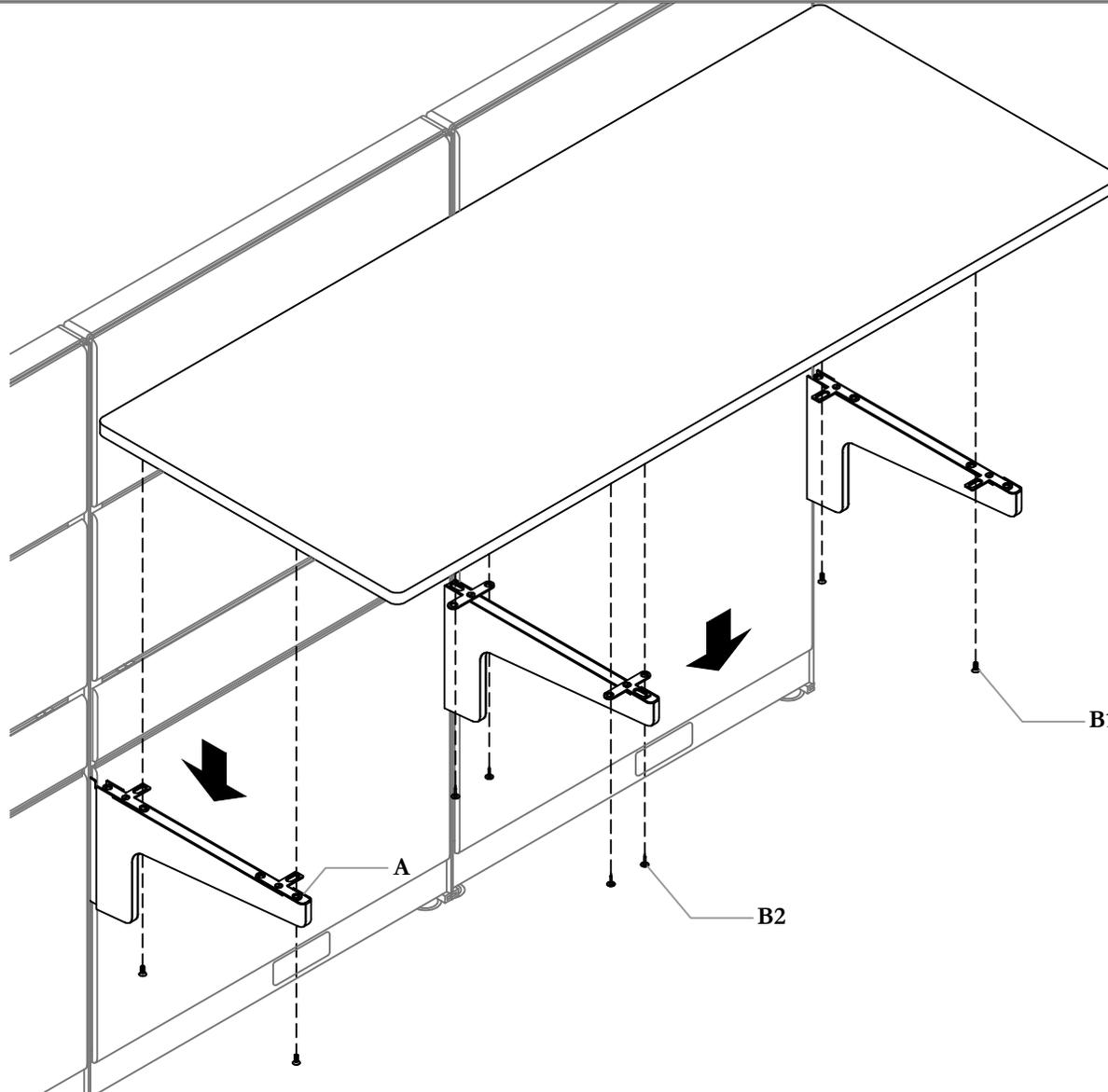


STEP 2: Install Universal Cantilever(A) into Panel by inserting the tabs of the Universal Cantilever(A) into the slots on the Panel.



STEP 3a: Install Dual Worksurfaces onto Universal Cantilevers(A) using provided Screws(B1).

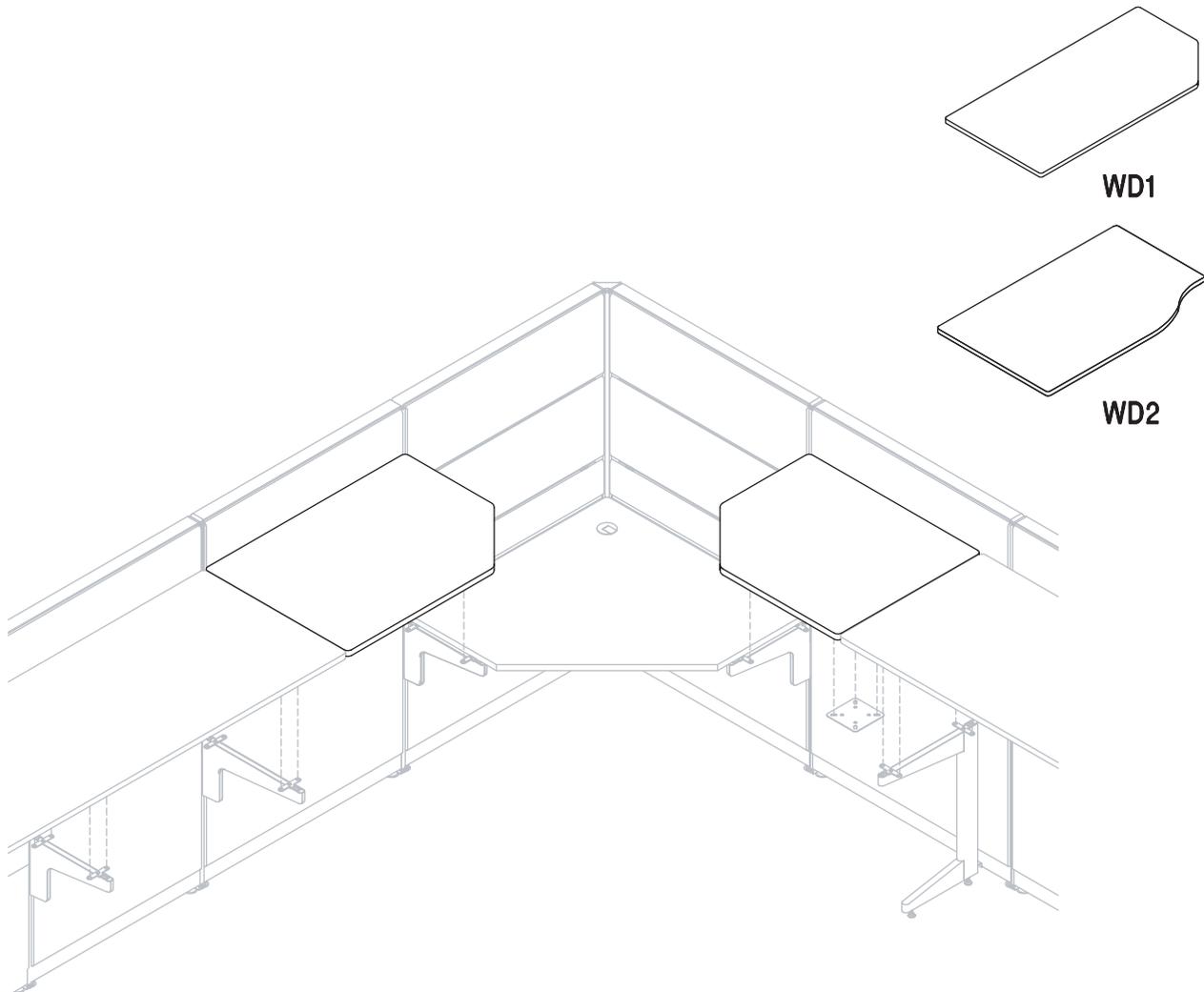
INSTALL SINGLE WORKSURFACE



STEP 3b: Install Single Worksurface onto Universal Cantilevers(A) using provided Screws(B1 and B2).

EDP Worksurface (Straight)
EDP Worksurface (Curved)

WD1
WD2



SUPPORT HARDWARE (Must be ordered separately)

MAJOR SUPPORT HARDWARE (ON-MODULE)

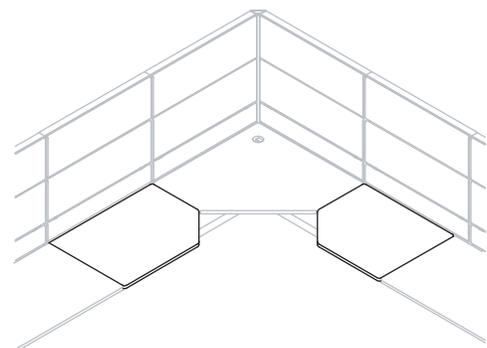
- Universal Cantilever (BC)
- Handed Cantilever (CT)
- Flush End (BEF)
- C-Leg (CL29)
- End Gable (BE)

MAJOR SUPPORT HARDWARE (OFF-MODULE)

- Intermediate C-Leg (CM29)
- Intermediate End Gable (BEM)

ALIGNMENT DEVICE

- Flush Plate (BP625)



Reference Installation Guides:

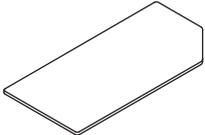
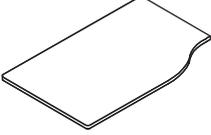
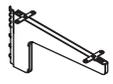
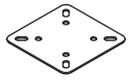
No. 015 T/O/S & Leverage "Handed Cantilever CT"
No. 036 T/O/S "Universal Mounting Bracket BU100"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2006 May 15

EDP Worksurfaces

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		EDP Worksurface	WD1	1
	OR 		WD2	
B		Universal Cantilever	BC	*
C		Intermediate End Gable	BEM	*
D		Flush Plate	BP625	*
E		1/4"–20 x 5/8" Quadrex Truss Head Machine Screw	E01–0098	*
F		#10 x 0.875" LG. Quadrex, Pan Washer Head. ZP.	E07–0077	*
G		1/4"–20 x 5/8" UNC Quadrex Flat Head Machine Screw	E01–0069	*

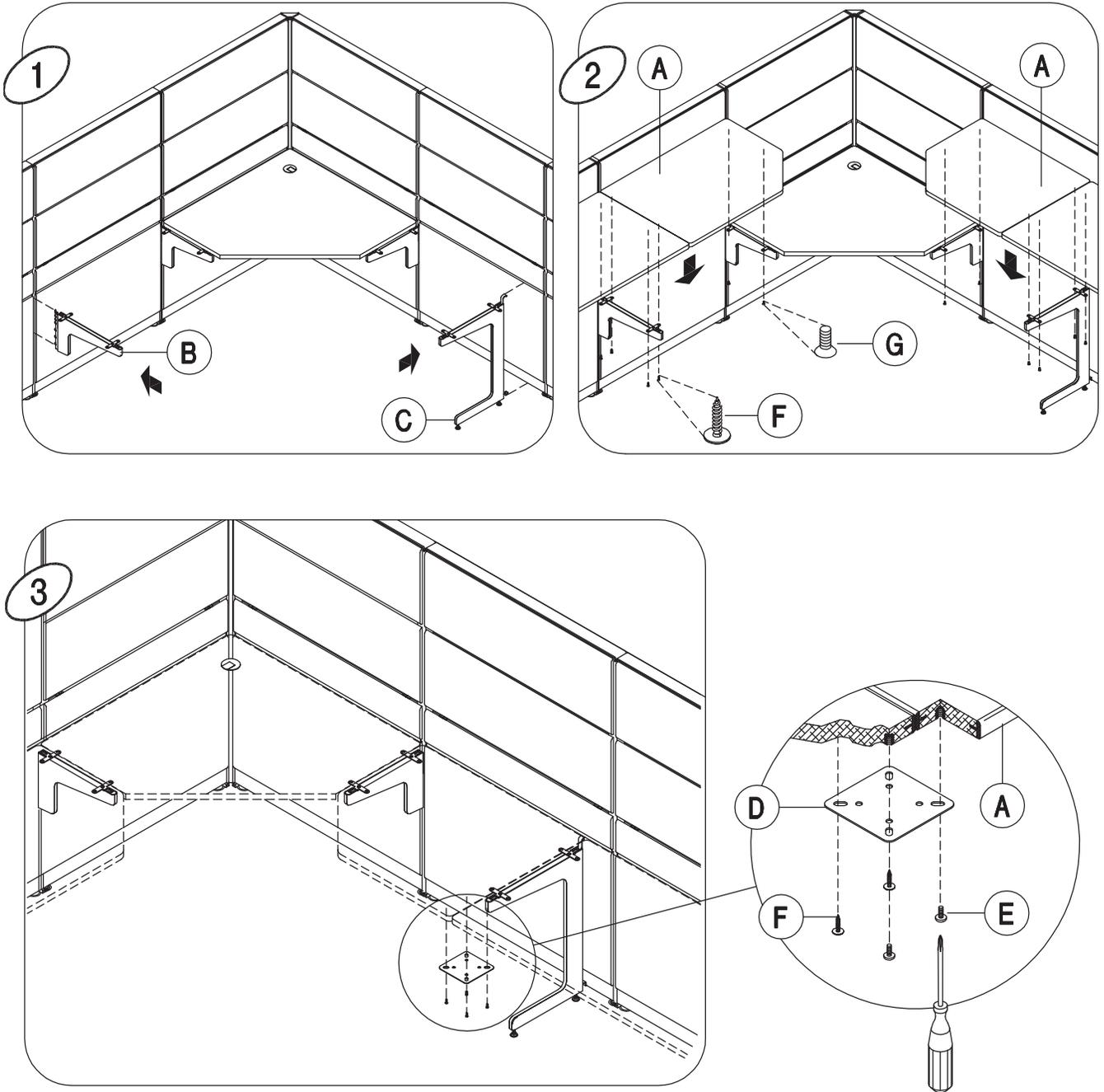
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

- | |
|--|
| – Cross Drive (Phillips) #3
OR
Square Drive (Robertson) #3 |
|--|

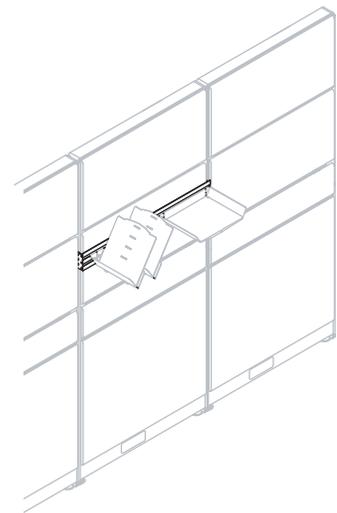
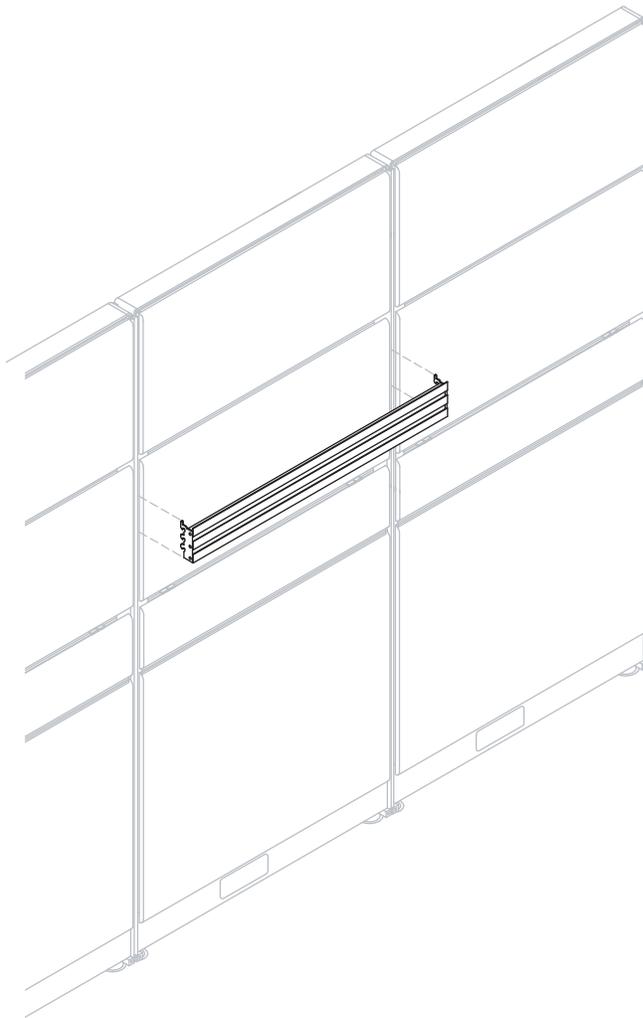
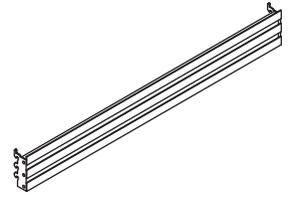
EDP Worksurfaces

EDP WORKSURFACE INSTALLATION



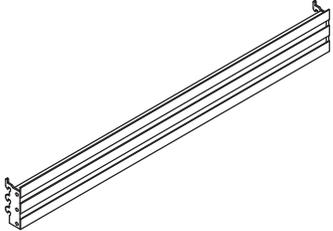
Accessory Rail

PAR

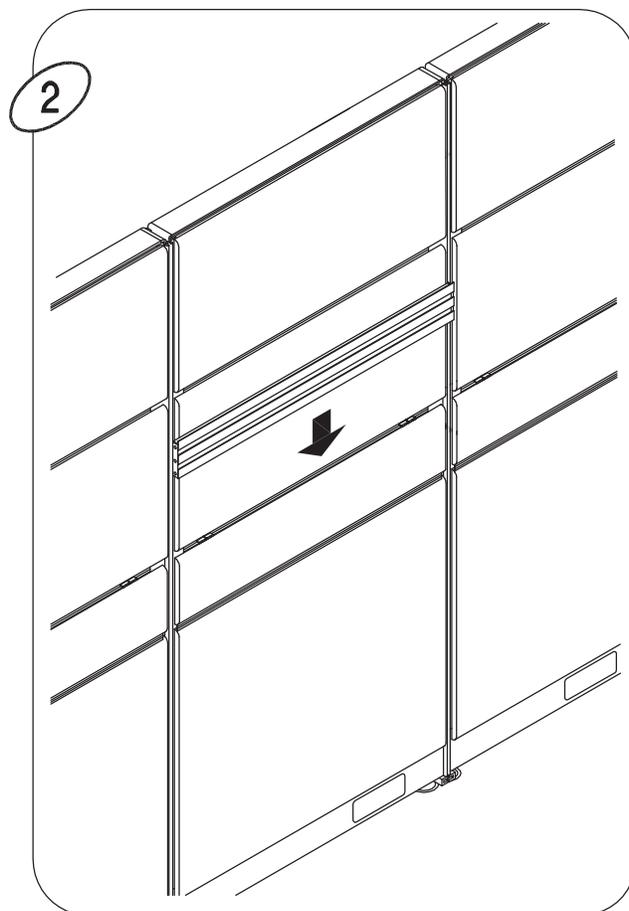
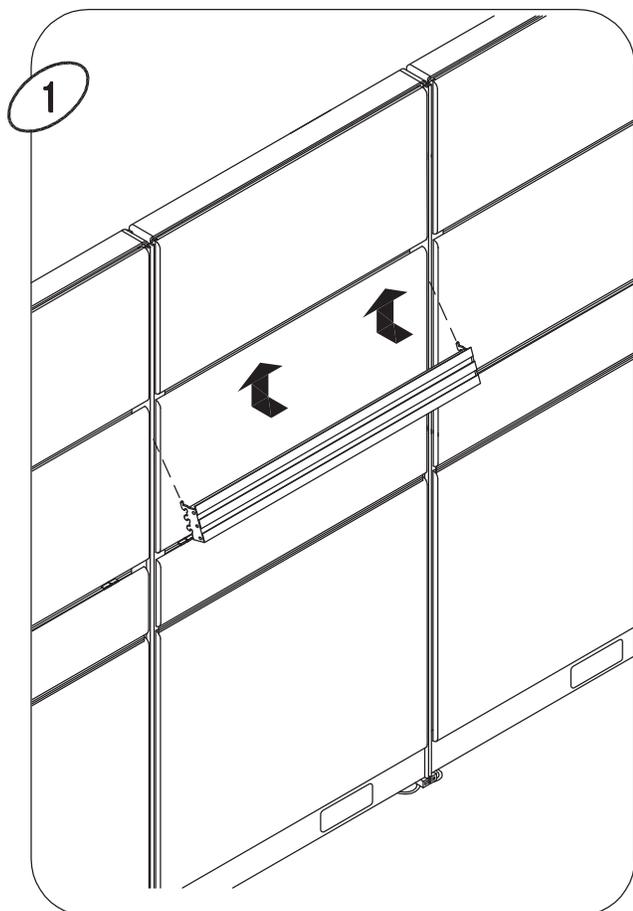


Accessory Rail

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

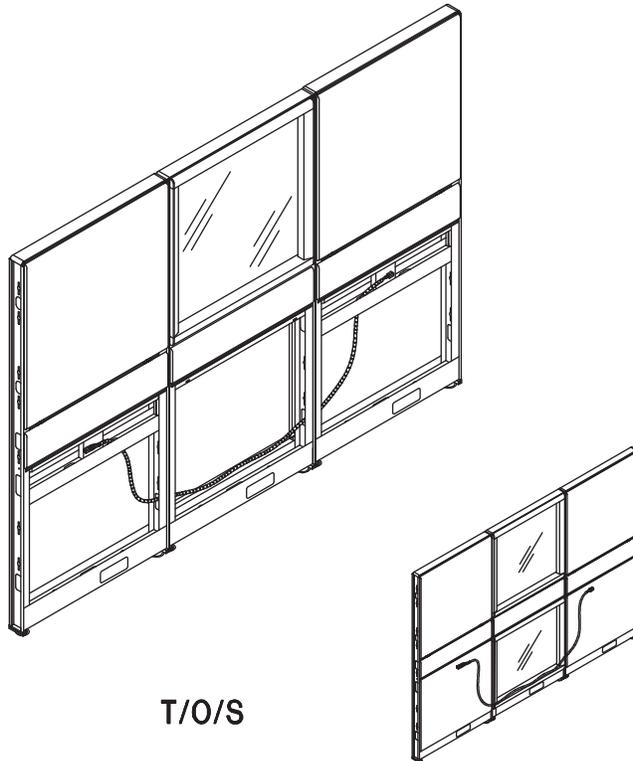
	DESCRIPTION	PART NO. / PROD. CODE	QTY
	Accessory Rail	PAR	1

INSTALLATION



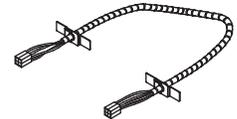
No Raceway Jumper

EI



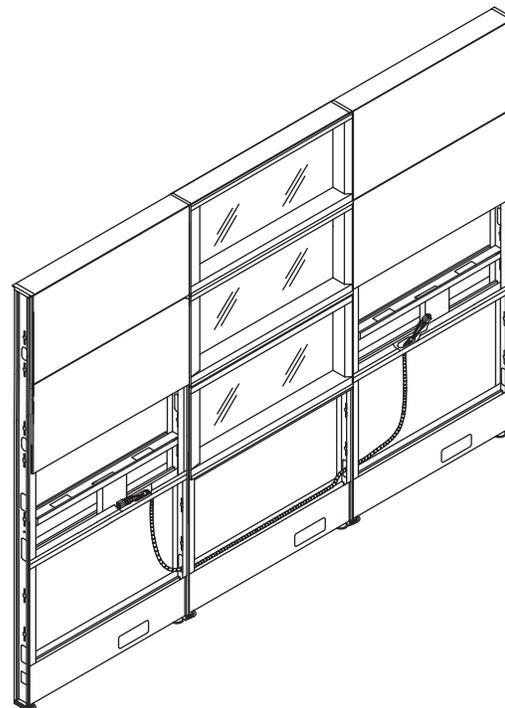
T/O/S

TRANSIT



Caution: Recommended that installation of electrical harnesses be under supervision of a licensed electrician in accordance with applicable codes and regulations.

Use of this product is subject to codes and regulations applicable at the site of installation.



- Reference Installation Guides:
- No. 058 T/O/S "Elements PAA, PTA, PHF, PAAS, PAAB, PAABS"
 - No. 084 T/O/S "Flintwood Elements PVE"
 - No. 275 Transit "Elements TAE, TVE"
 - No. 324 Transit "Elements THA, TTA, THF, TWE"
 - No. 357 Transit "Access Door Elements TADS, TADD"

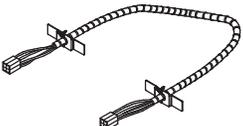
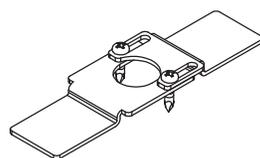
For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2006 May 15

No Raceway Jumper

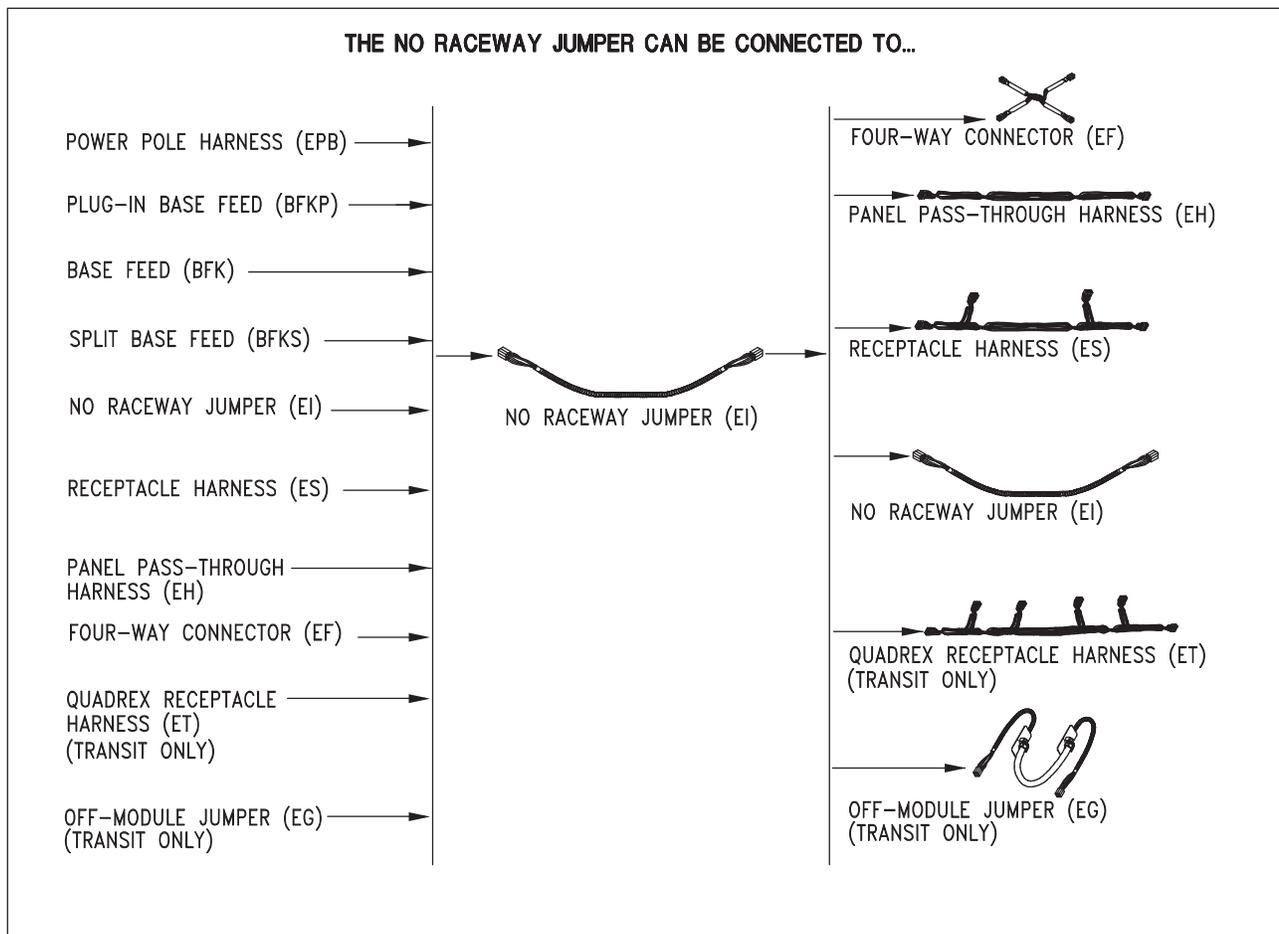
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

TOOLS REQUIRED

		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		No Raceway Jumper	EI	1
B		Bottom Strain Plate Kit	X09-0011	1

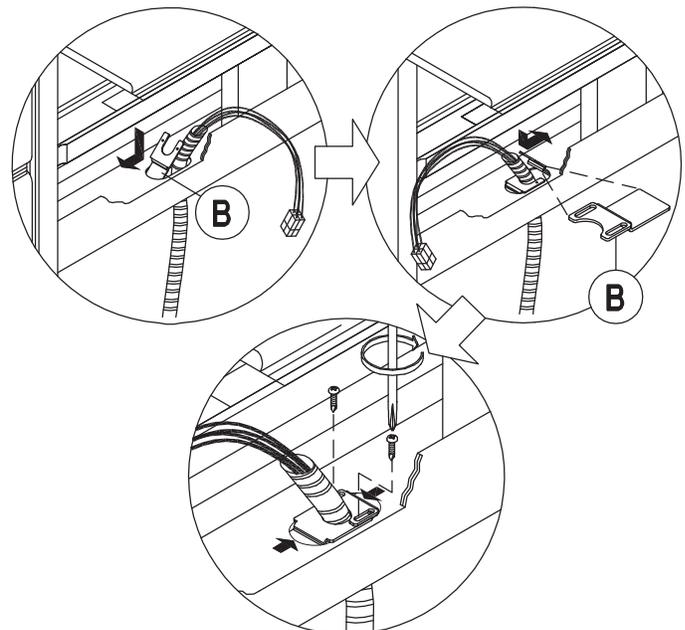
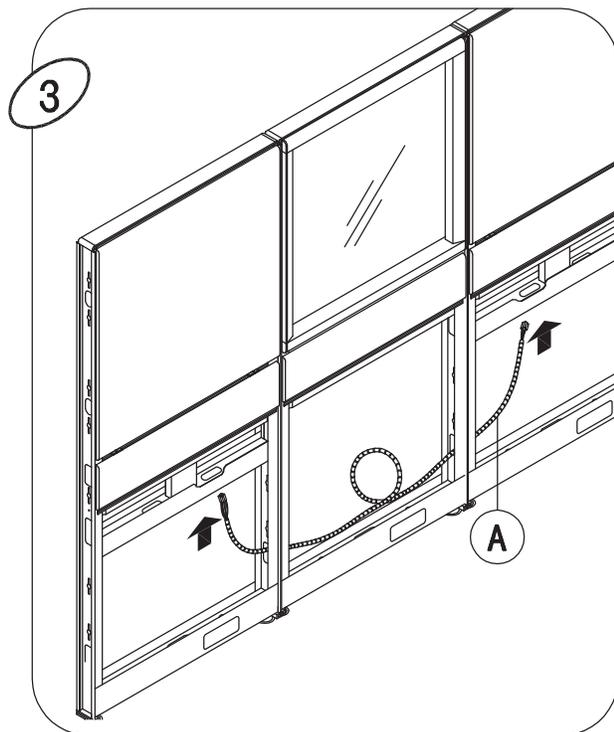
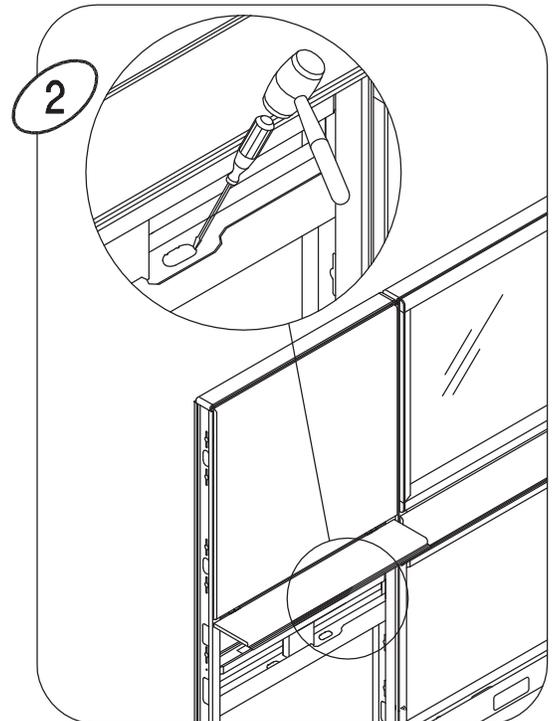
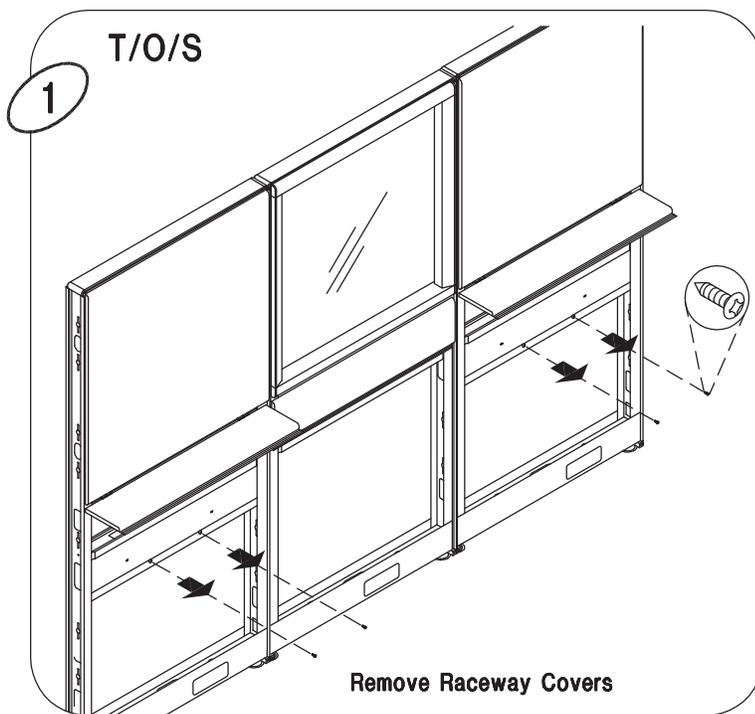
- Cross Drive (Phillips) #3
OR
Square Drive (Robertson) #2, #3
- Level
- Rubber Mallet
- Power Driver

THE NO RACEWAY JUMPER CAN BE CONNECTED TO...



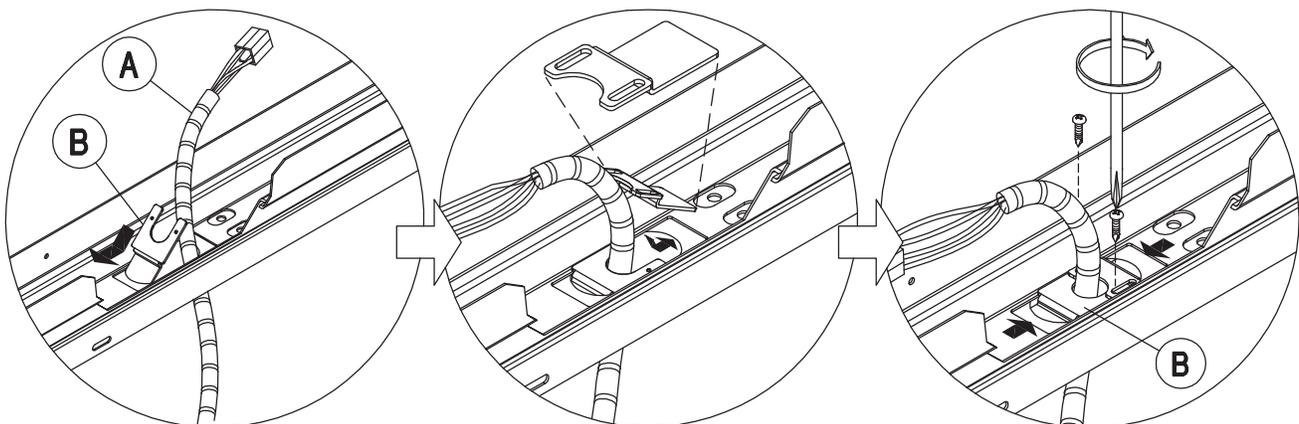
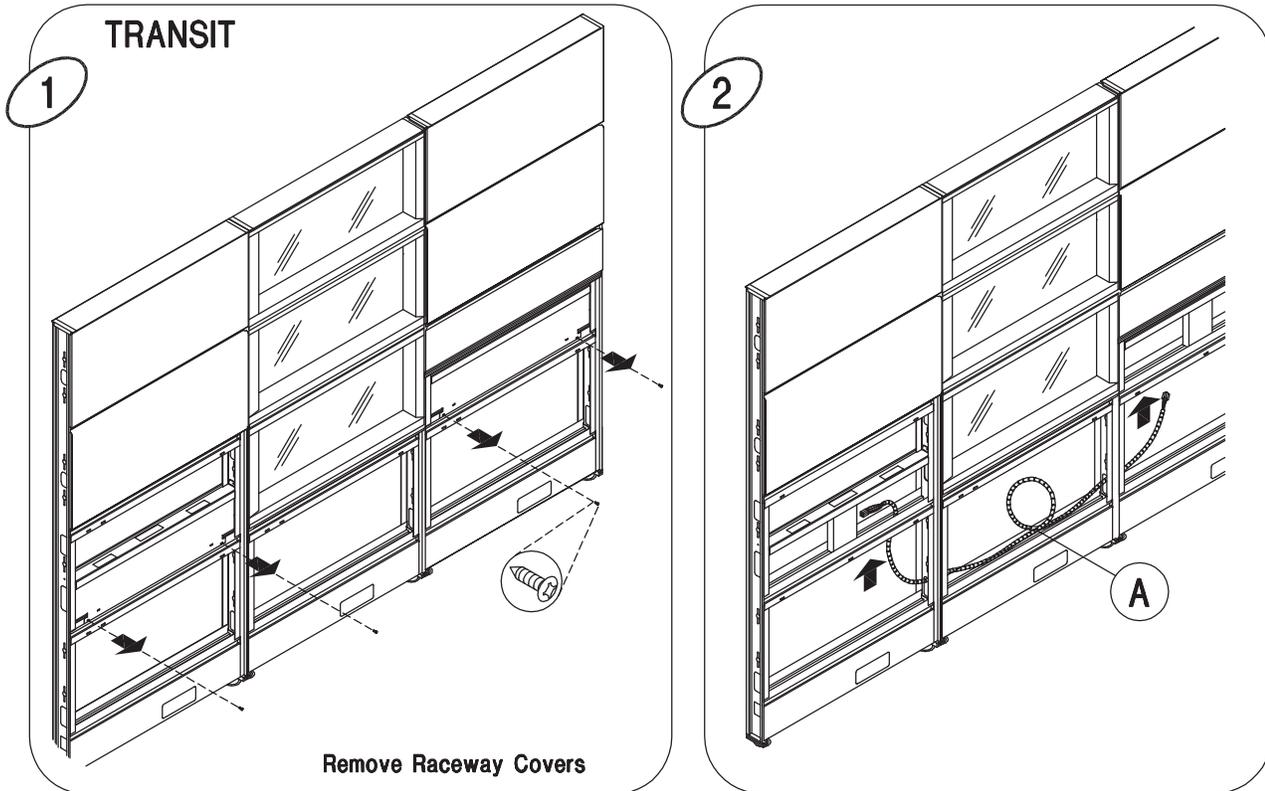
No Raceway Jumper

NO RACEWAY JUMPER INSTALLATION



No Raceway Jumper

NO RACEWAY JUMPER INSTALLATION

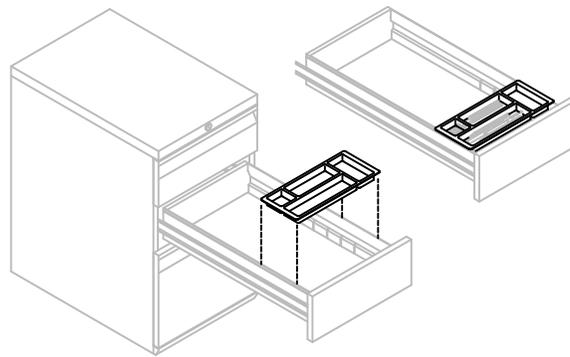
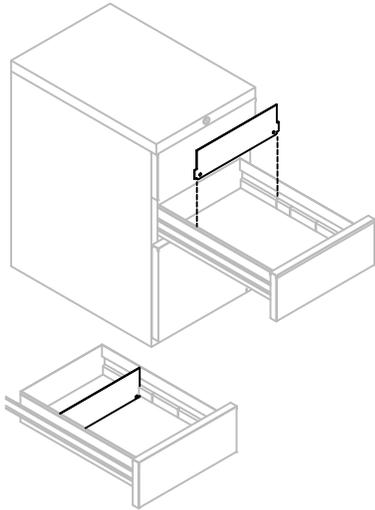


Section – Accessories

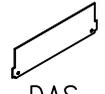
Hanging File Bar
Drawer Divider
Pencil Tray
Stationary Insert

No. 195

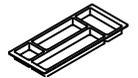
DAB
DAS
DAT
DAK



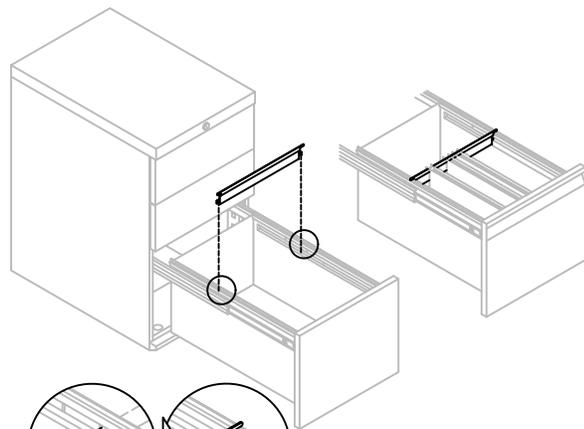
DAB



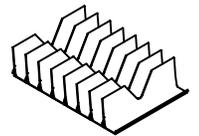
DAS



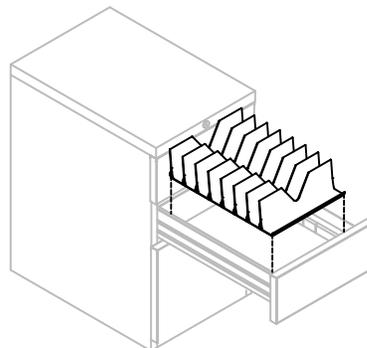
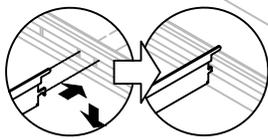
DAT



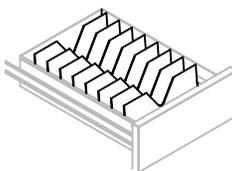
Note:
THE HANGING FILE BAR
CAN ONLY BE
INSTALLED
IN FILE DRAWERS



DAK



Note:
18”D – 8 SLOTS
22”D – 9 SLOTS
28”D – 12 SLOTS

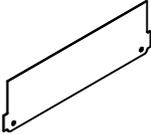


Section – Accessories

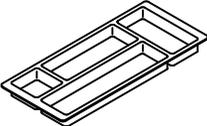
Hanging File Bar
 Drawer Divider
 Pencil Tray
 Stationary Insert

DAB
 DAS
 DAT
 DAK

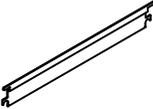
WHAT'S INCLUDED – DRAWER DIVIDER

ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
	Drawer Divider	DAS	1

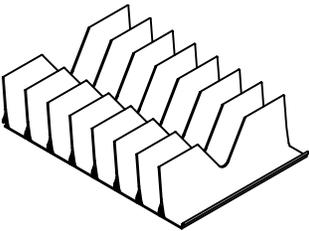
WHAT'S INCLUDED – PENCIL TRAY

ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
	Pencil Tray	DAT	1

WHAT'S INCLUDED – HANGING FILE BAR

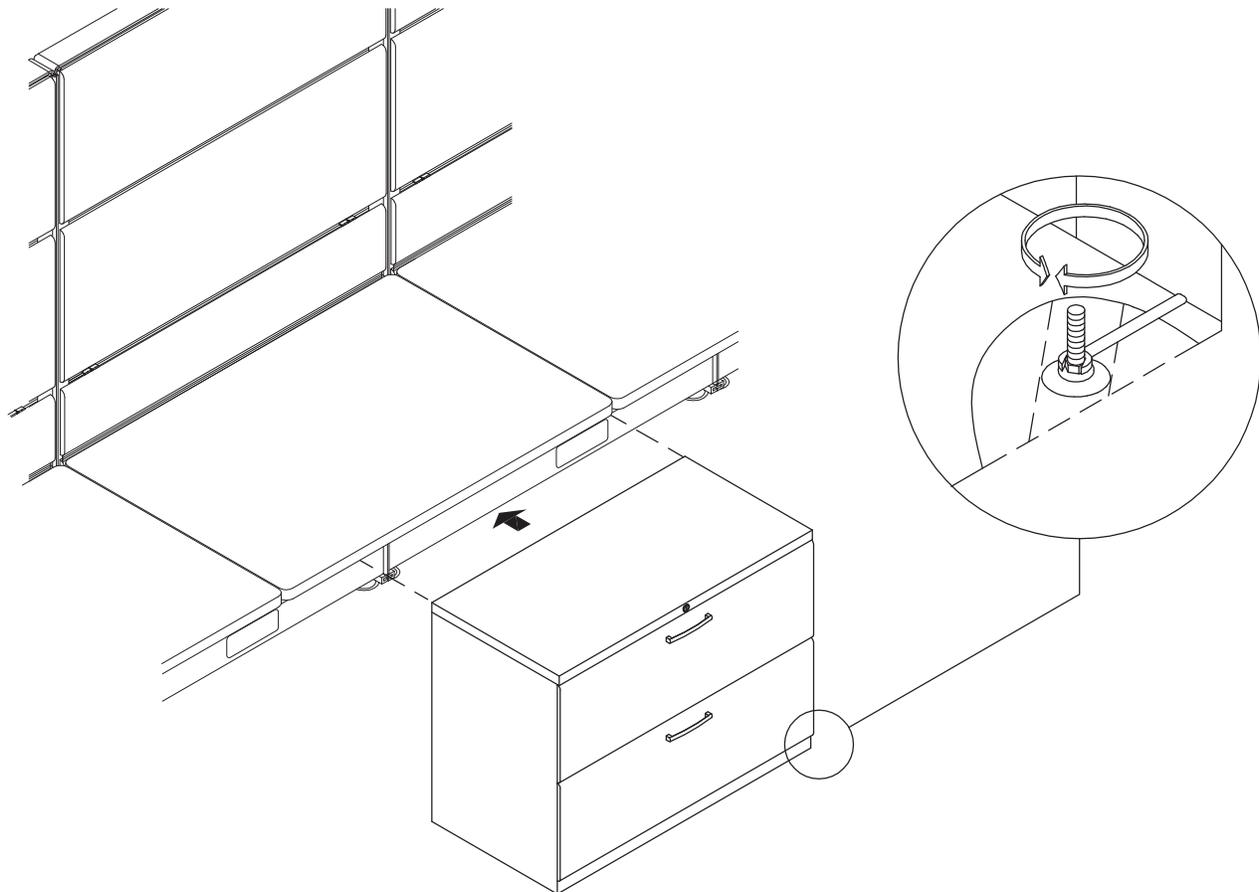
ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
	Hanging File Bar	DAB	1

WHAT'S INCLUDED – STATIONARY INSERT

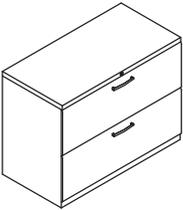
ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
	Stationary Insert (Optional)	DAK	1 (Refer to previous page for slot quantity)

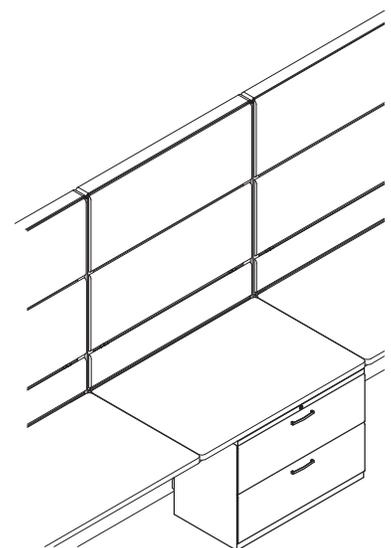
Workstation Lateral

DLS



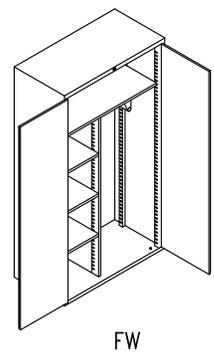
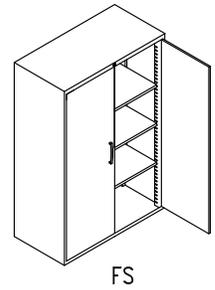
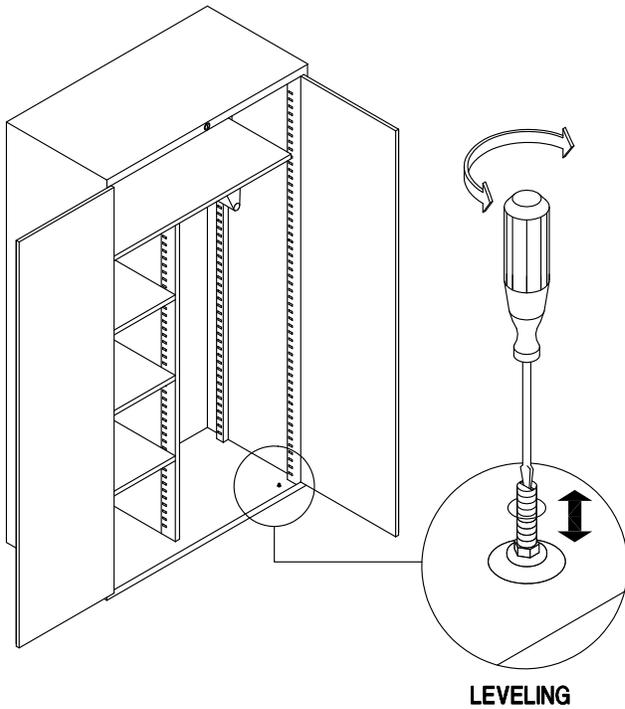
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

	DESCRIPTION	PART NO. / PROD. CODE	QTY
	Workstation Lateral	DLS	1
	Lock Core and Keys	KC	1set

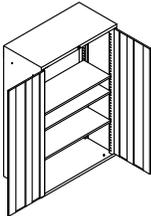
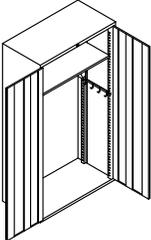


Storage Cabinets
Wardrobe Cabinets

FS
FW

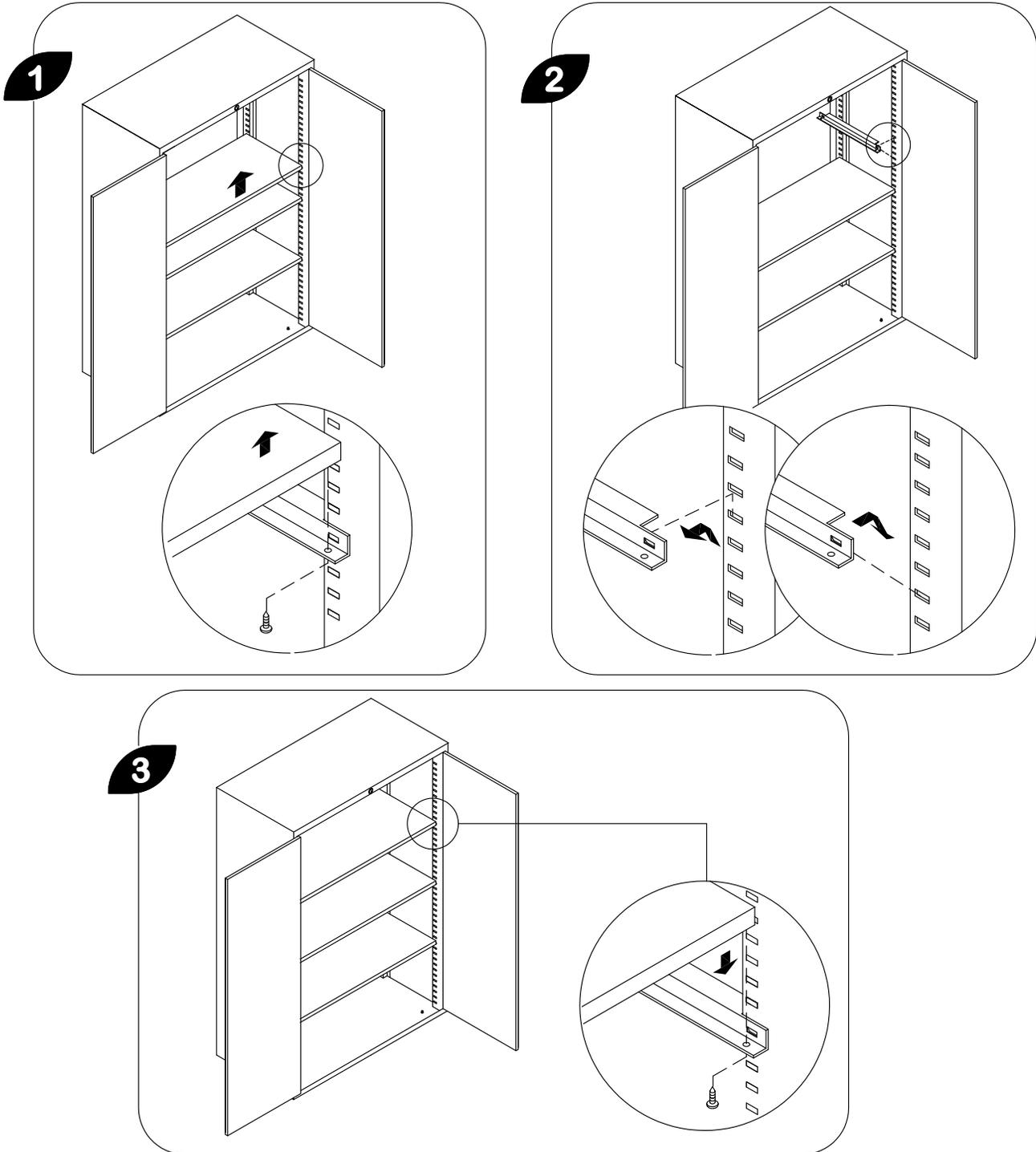


PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

	DESCRIPTION	PROD. CODE	QTY
 	Storage Cabinet	FS	1
	OR		
	Wardrobe Cabinet	FW	

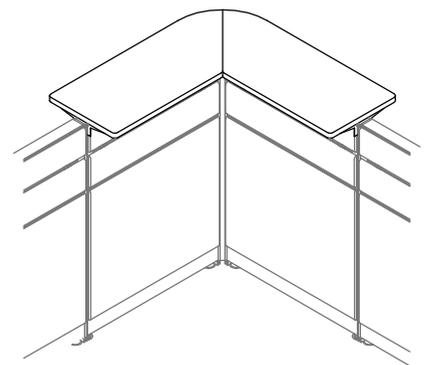
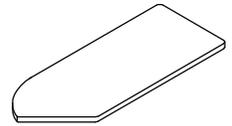
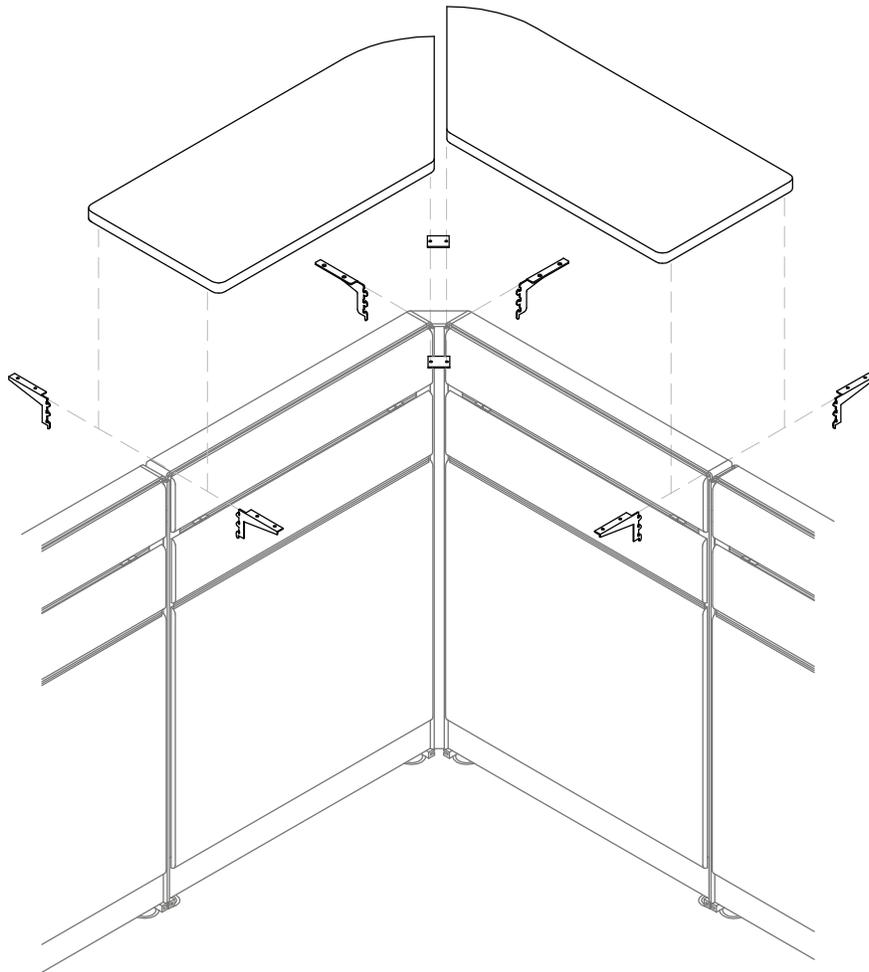
Storage and Wardrobe Cabinets

RELOCATING SHELVES



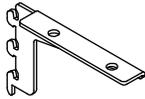
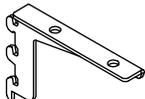
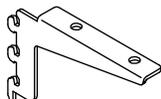
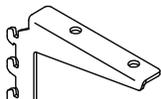
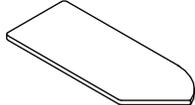
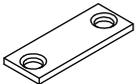
Curved Countertop

WCC90



Curved Countertops

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

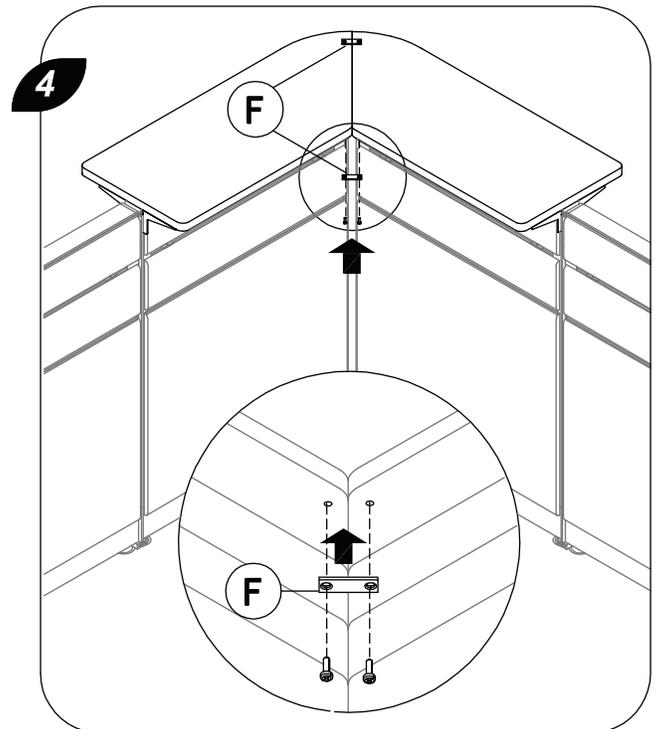
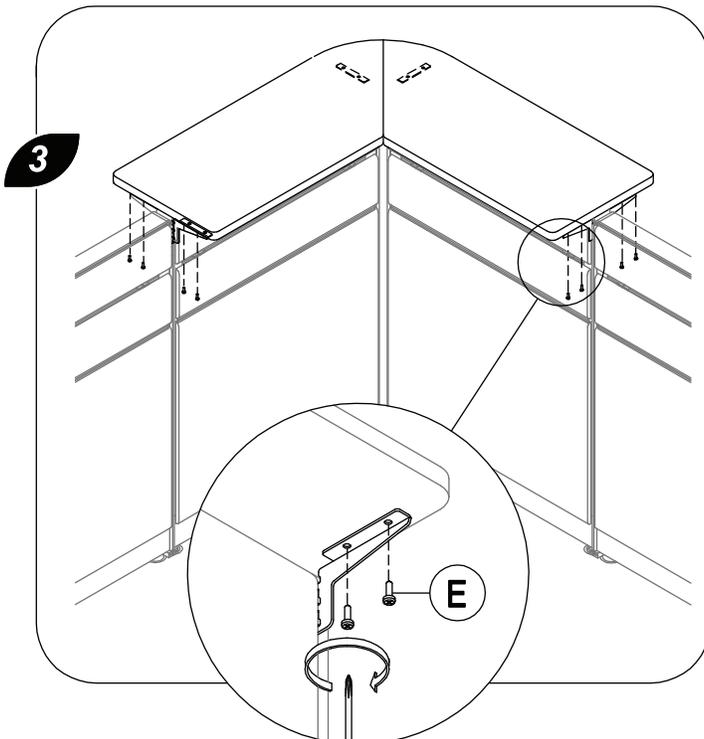
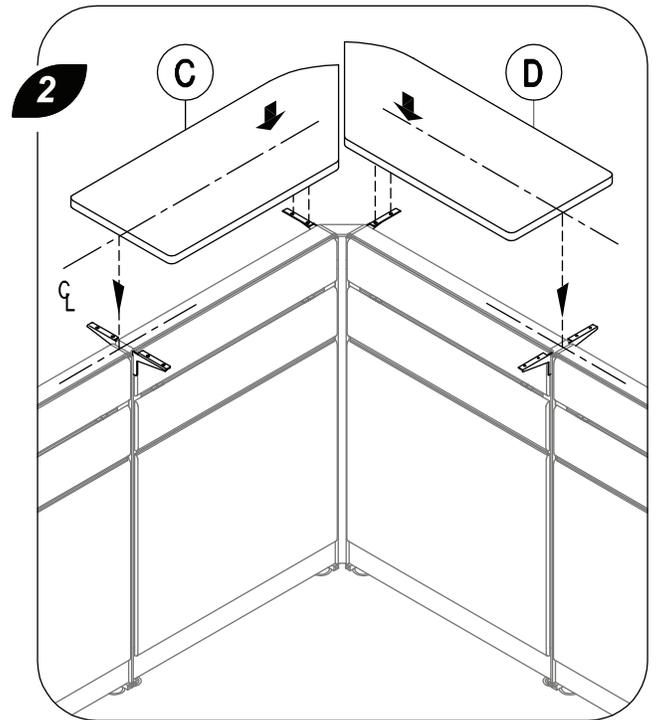
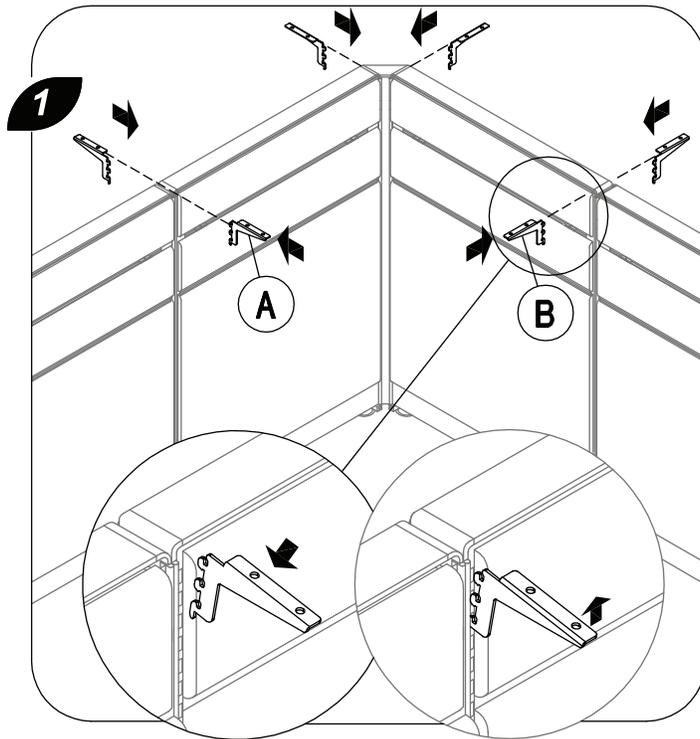
				QUANTITY
A		Countertop Bracket-Left		2
		Countertop Bracket-Left (for Flintwood Top Trim)		
B		C (for Metal Top Trim)	A15-7576R	2
		OR Countertop Bracket-Right (for Flintwood Top Trim)	A15-0653R	
C		Curved Countertop-Left	WCC90L	1
D		OR Curved Countertop-Right	WCC90R	
E		#12 x 3/4" Type A, Quadrex Pan Washer Head. ZP. Machine Screw	E01-0004	12
F		Countertop Flush Plate	A15-0261	2

OLS REQUIRED:

- Cross Drive (Phillips) #3
- OR
- Square Drive (Robertson) #3

Curved Countertops

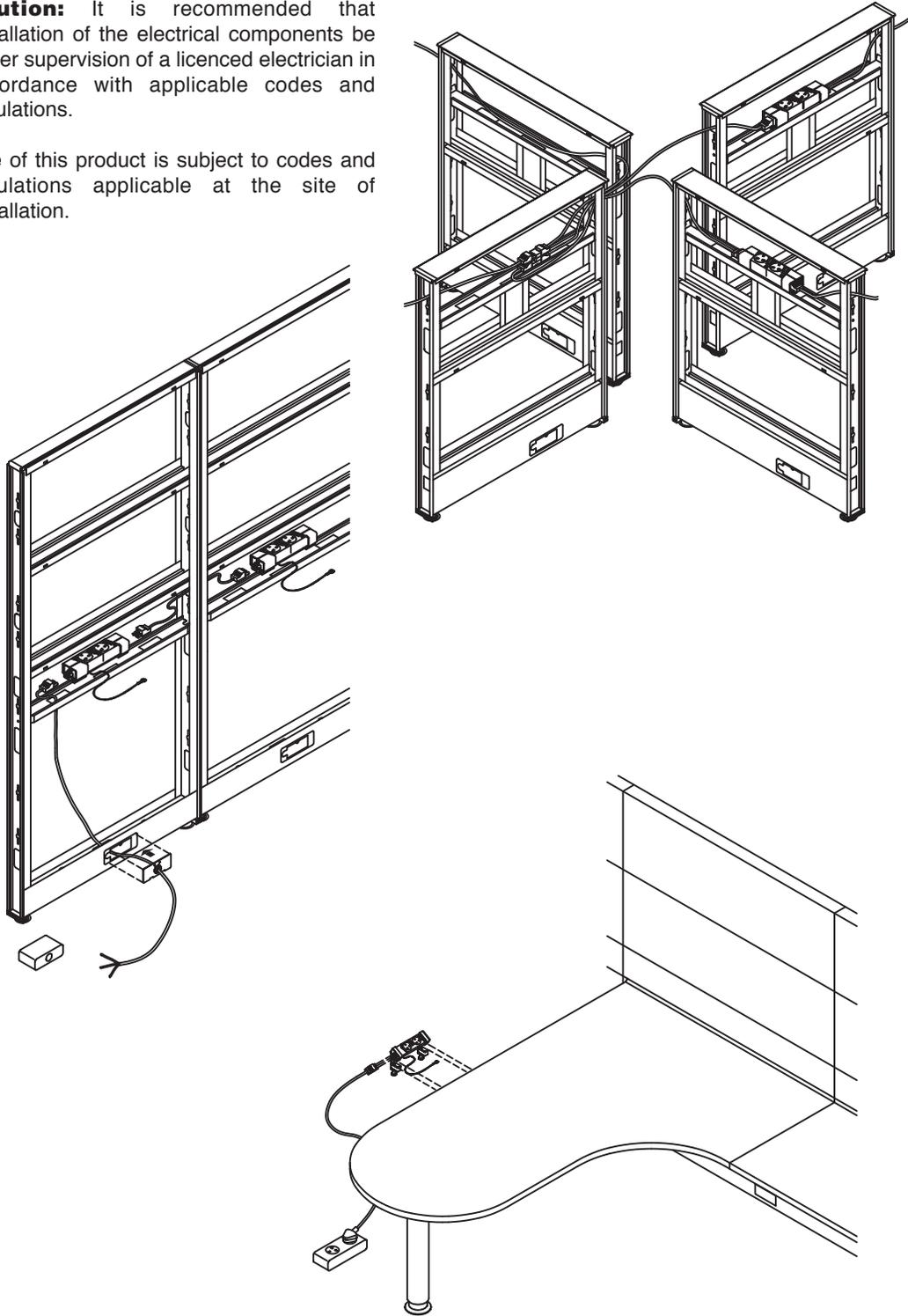
CURVED COUNTERTOP INSTALLATION



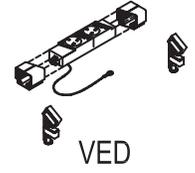
- Outlet Box
- Input Power Cable
- Interconnecting Power Cable
- Distribution Block
- Cover Cap

Caution: It is recommended that installation of the electrical components be under supervision of a licenced electrician in accordance with applicable codes and regulations.

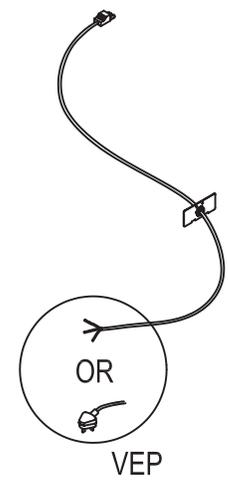
Use of this product is subject to codes and regulations applicable at the site of installation.



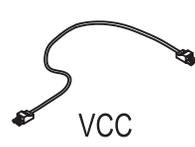
- VED
- VEP
- VCC
- VEB
- VEC



VED



VEP



VCC



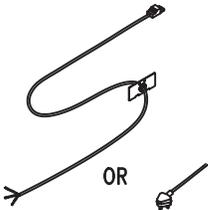
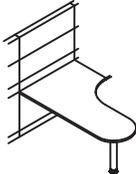
VEB



VEC

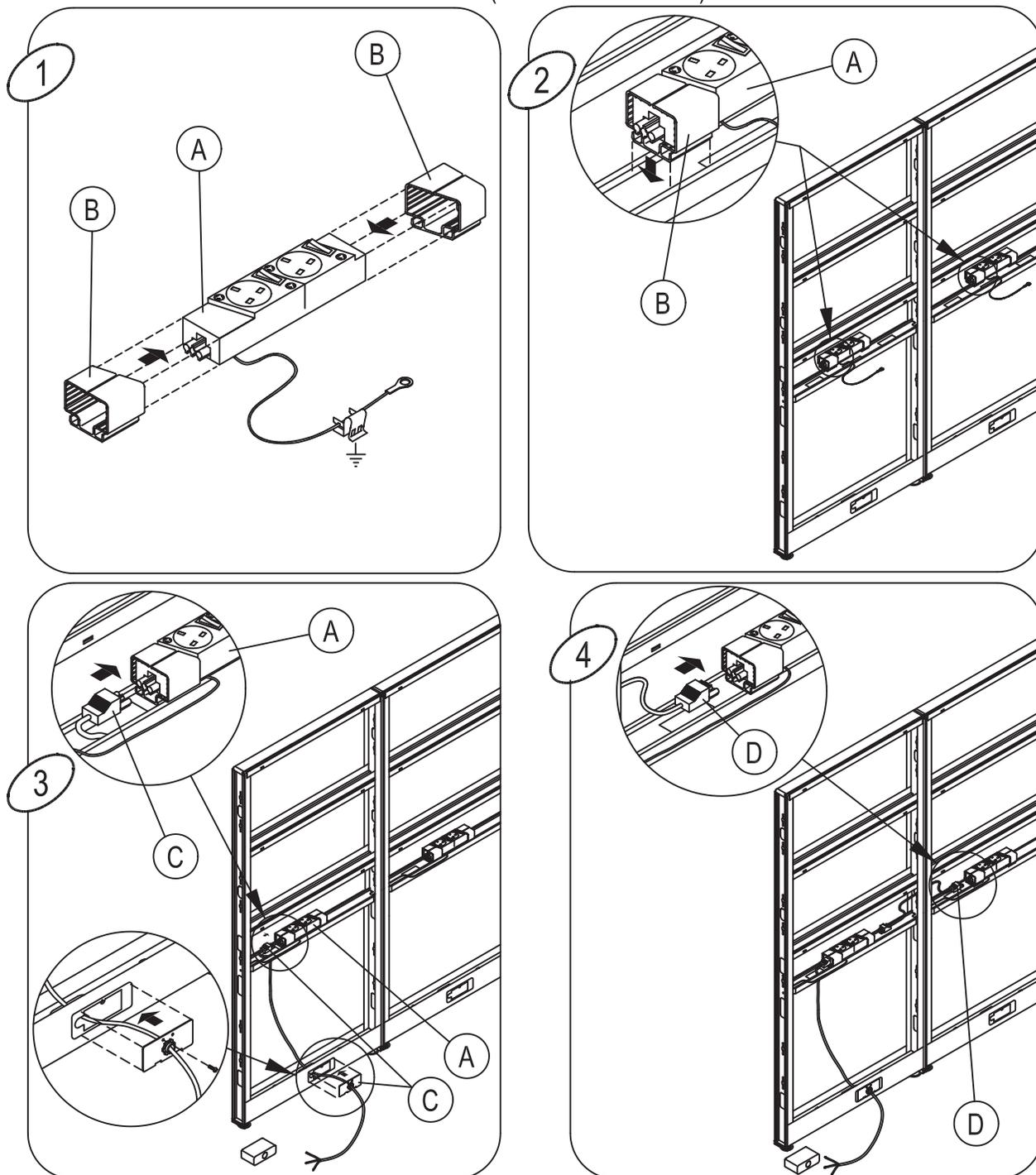
International Electrics

PART/PRODUCT IDENTIFICATION

		DESCRIPTION	PART NO. / PROD. CODE
A		Outlet Box	VED
B		Panel-mounting Bracket	B03-0929
C		Input Power Cable with Strain Relief (Hard Wired)	VEPA
		OR Input Power Cable with Strain Relief (Plug)	VEPB
D		Interconnecting Cable	VCC
E		Distribution Block	VEB
F		Cover Cap	VEC
G		Desk-clamping bracket	
H		End Cover (for desk-clamping bracket)	
I		T/O/S Worksurface	

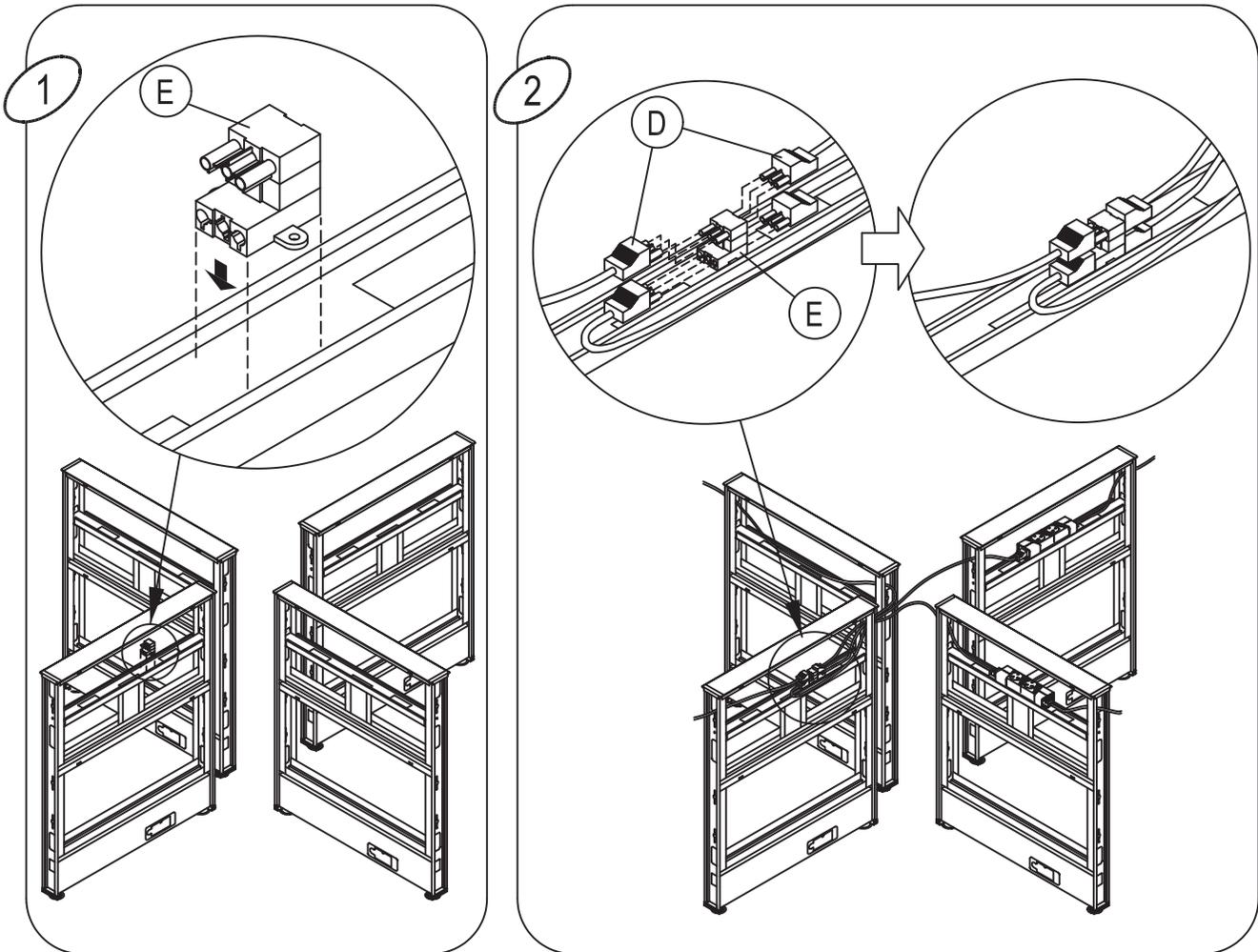
International Electrics

INSTALLATION (PANEL-MOUNTED)

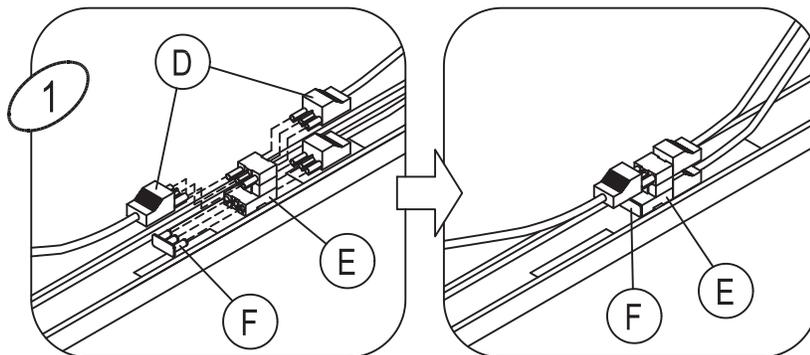


International Electrics

INSTALLATION (DISTRIBUTION BLOCK)

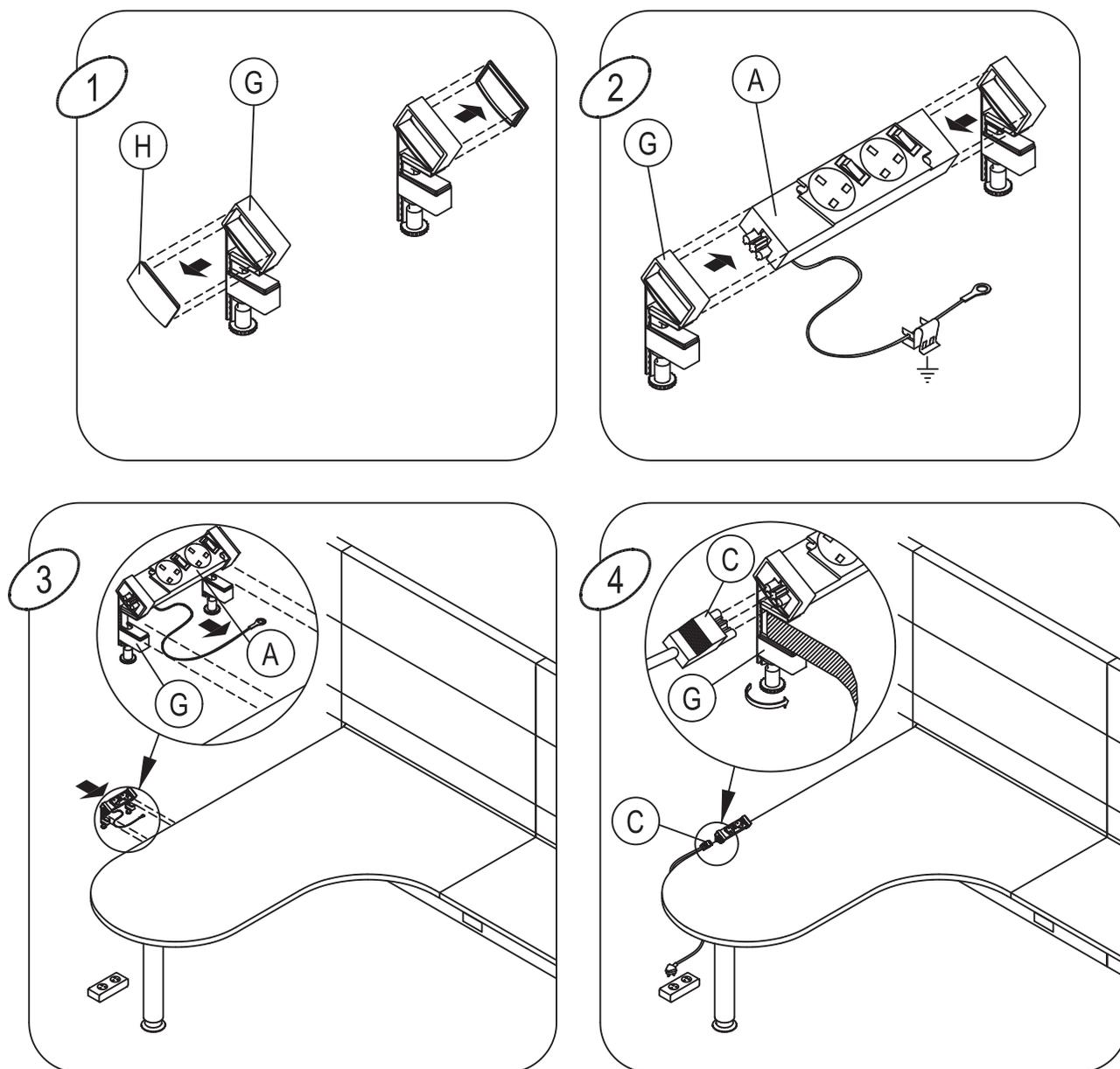


COVER CAP OPTION



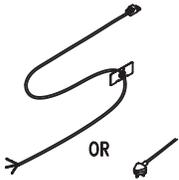
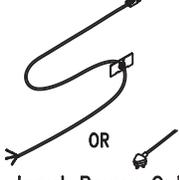
International Electrics

INSTALLATION (DESK-MOUNTED)



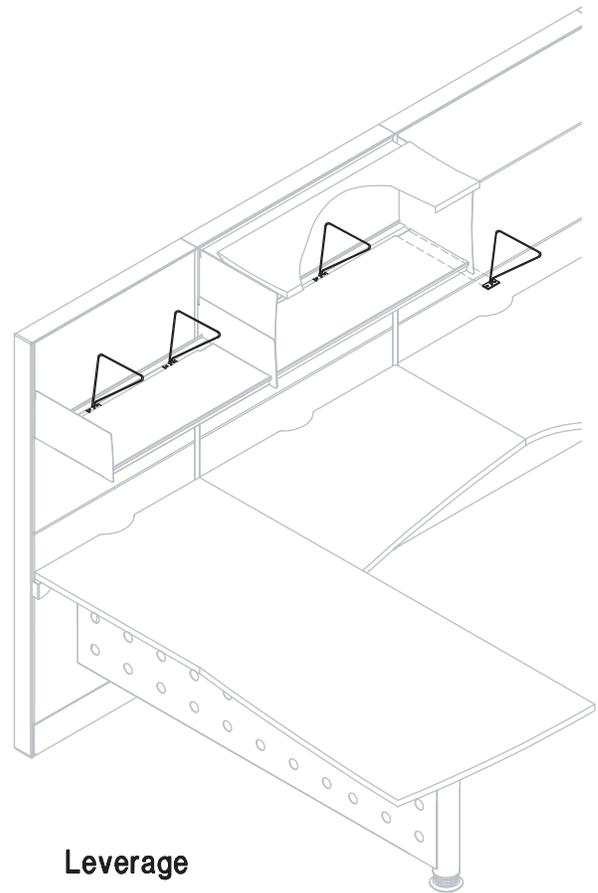
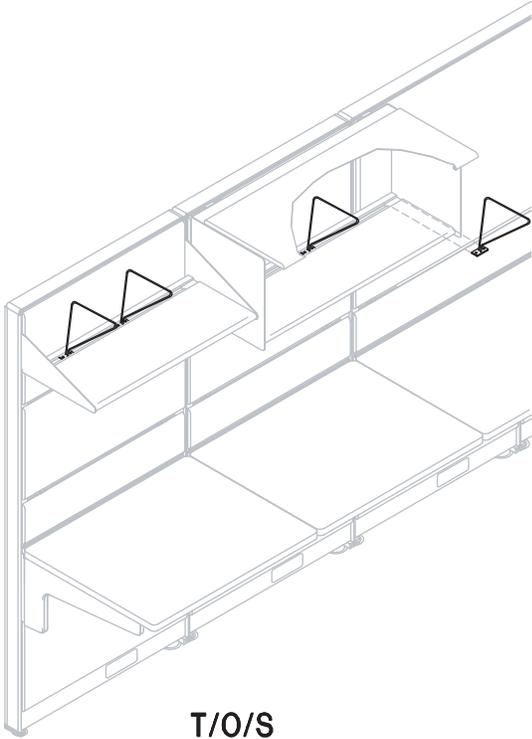
International Electrics

WHAT'S INCLUDED

	 VED	 VEP	 VCC	 VEB	 VEC
	QUANTITIES				
 Outlet Box	1	0	0	0	0
 Panel-mounting Bracket OR  Desk-clamping Bracket	2	0	0	0	0
 Input Power Cable	0	1	0	0	0
 Interconnecting Cable	0	0	1	0	0
 Distribution Block	0	0	0	1	0
 Cover Cap	0	0	0	0	1

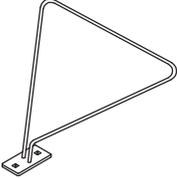
Shelf Divider

BK61

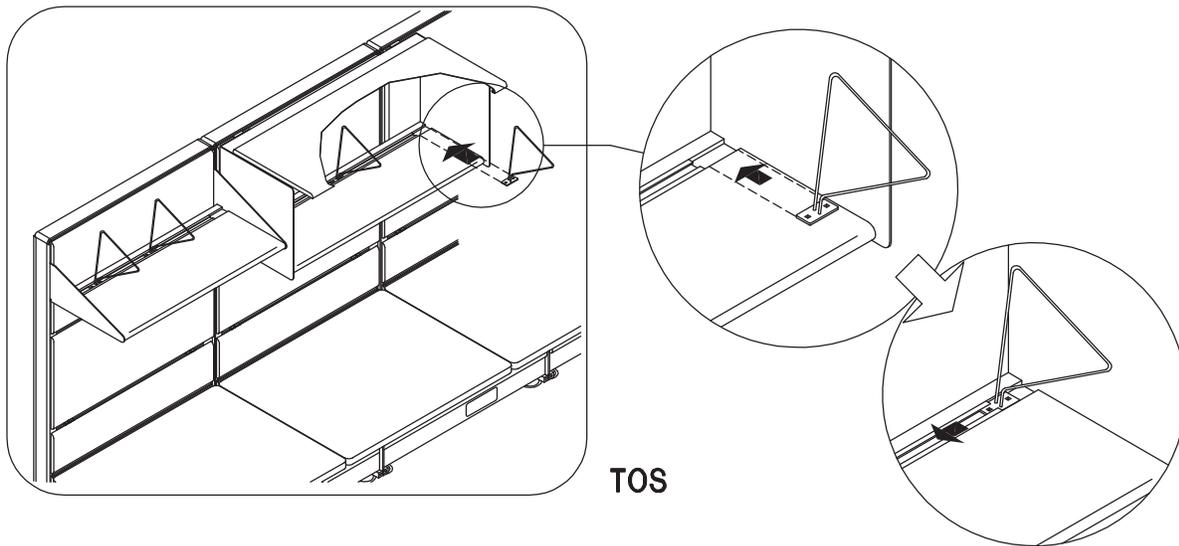


Shelf Divider

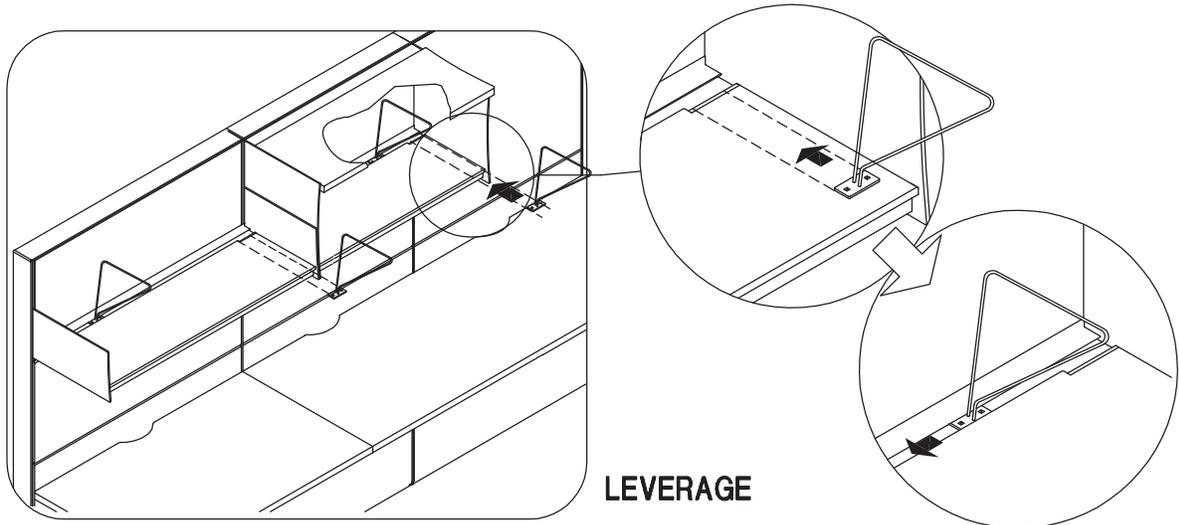
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
	Shelf Divider	BK61	Pkg. of 6

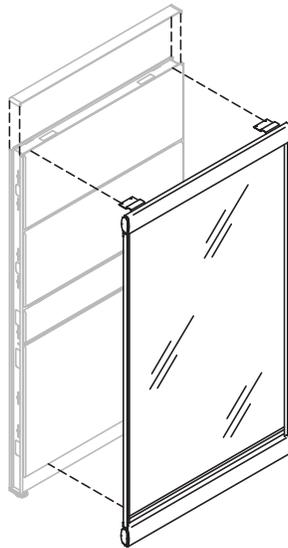
INSTALLATION



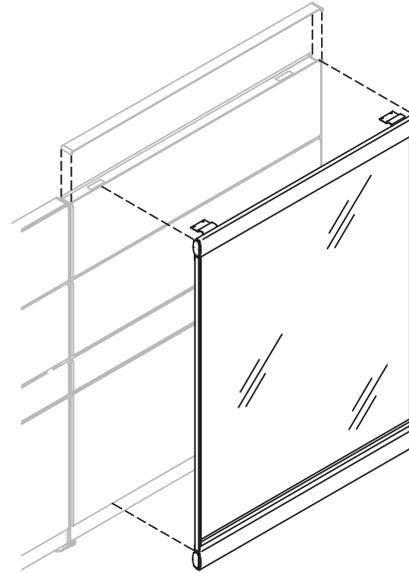
TOS



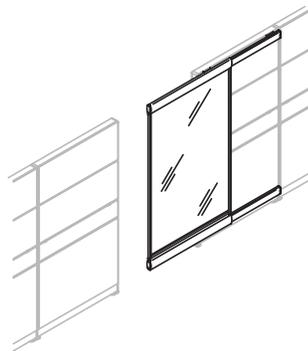
LEVERAGE



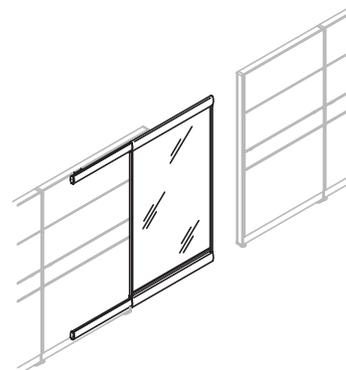
PPSF_36



PPSF_42



Left Hand Slide
On-Module



Right Hand Slide
Off-Module

Reference Installation Guides:

No. 058 T/O/S "Elements PAA, PTA, PHF, PAAB, PAAS, PAASB"

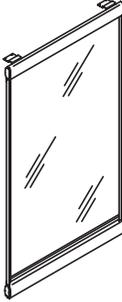
No. 179 T/O/S "Top Trims TR, TRS"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2017 September 11

Privacy Screen

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Privacy Screen – Flat	PPSF	1
B		Slide Stop Cover	B02-0055	4
C		#8 x 1/2" Cross/Square Comb. Pan Head Drill Screw	E07-0012	8
D		Slide Stop	A25-0042	*
E		Screw #6 x 0.75" Flat, Head Quadrex, Zinc.	E04-0027	*

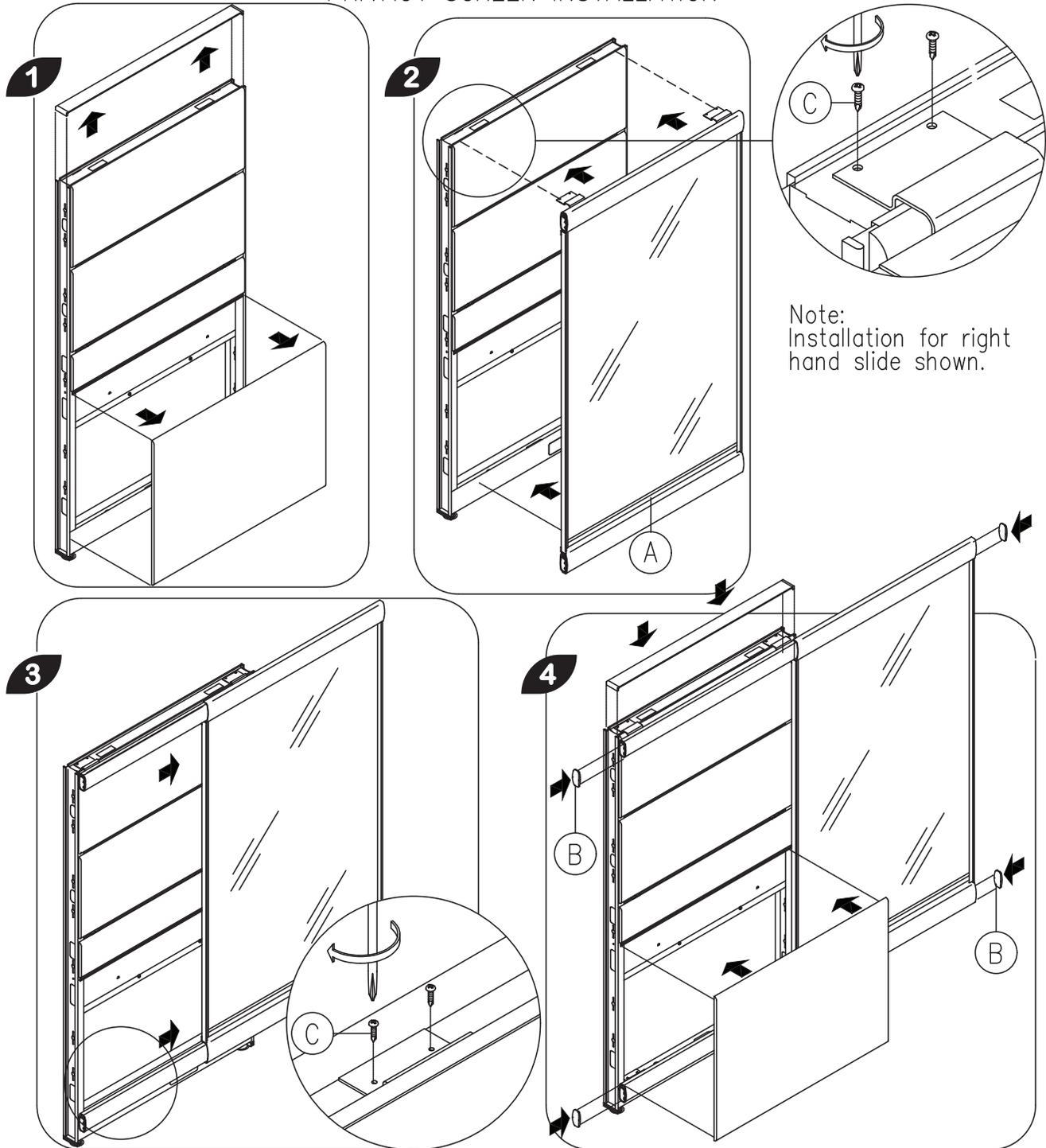
TOOLS REQUIRED:

- Cross Drive
(Phillips) #2
- OR
- Square Drive
(Robertson) #2

*Parts/Products Listed For Reference ONLY

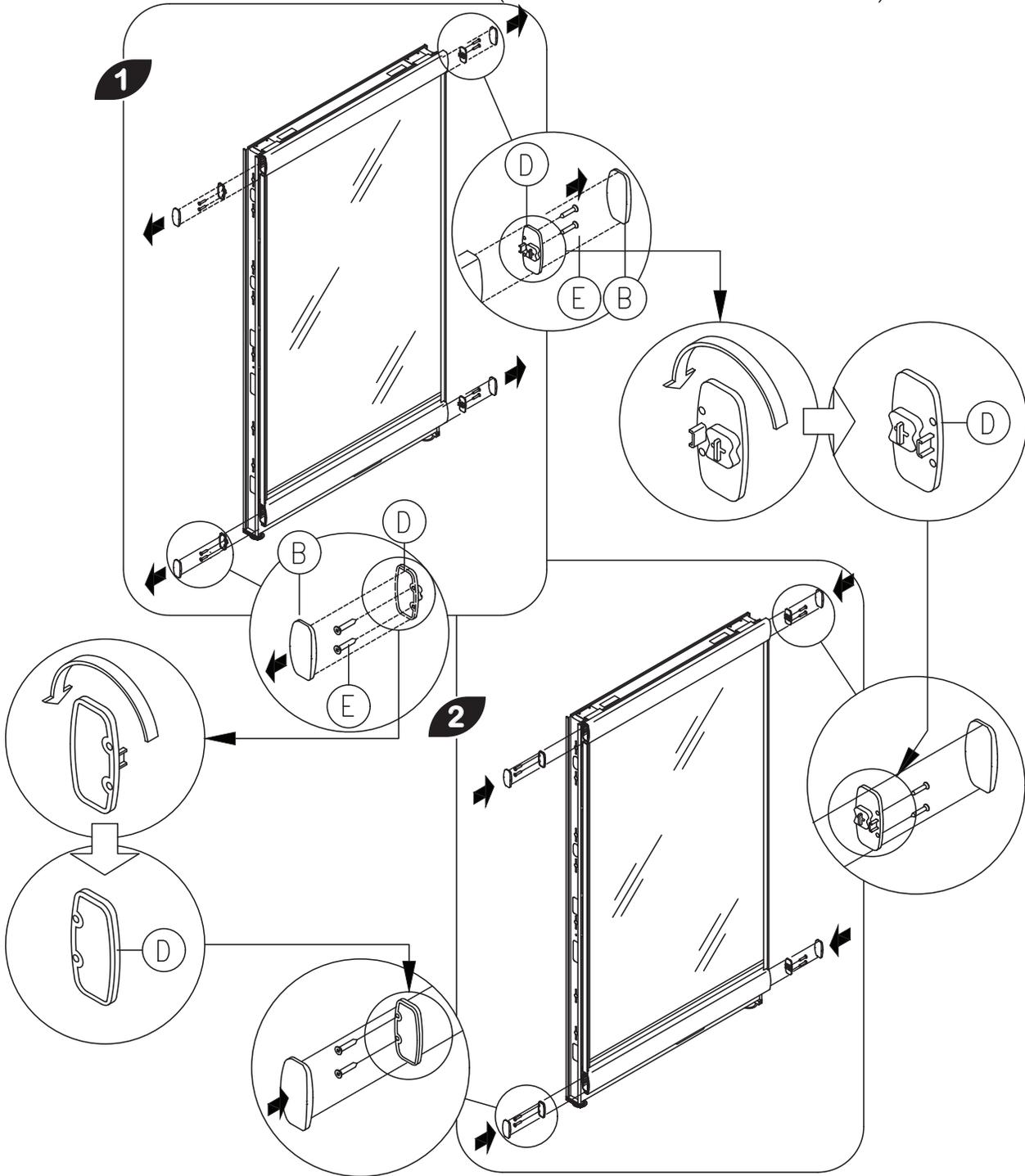
Privacy Screen

PRIVACY SCREEN INSTALLATION



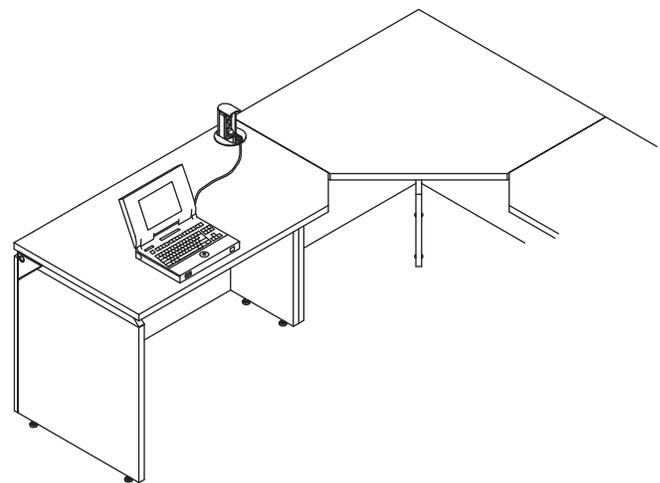
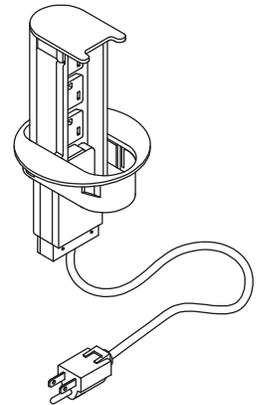
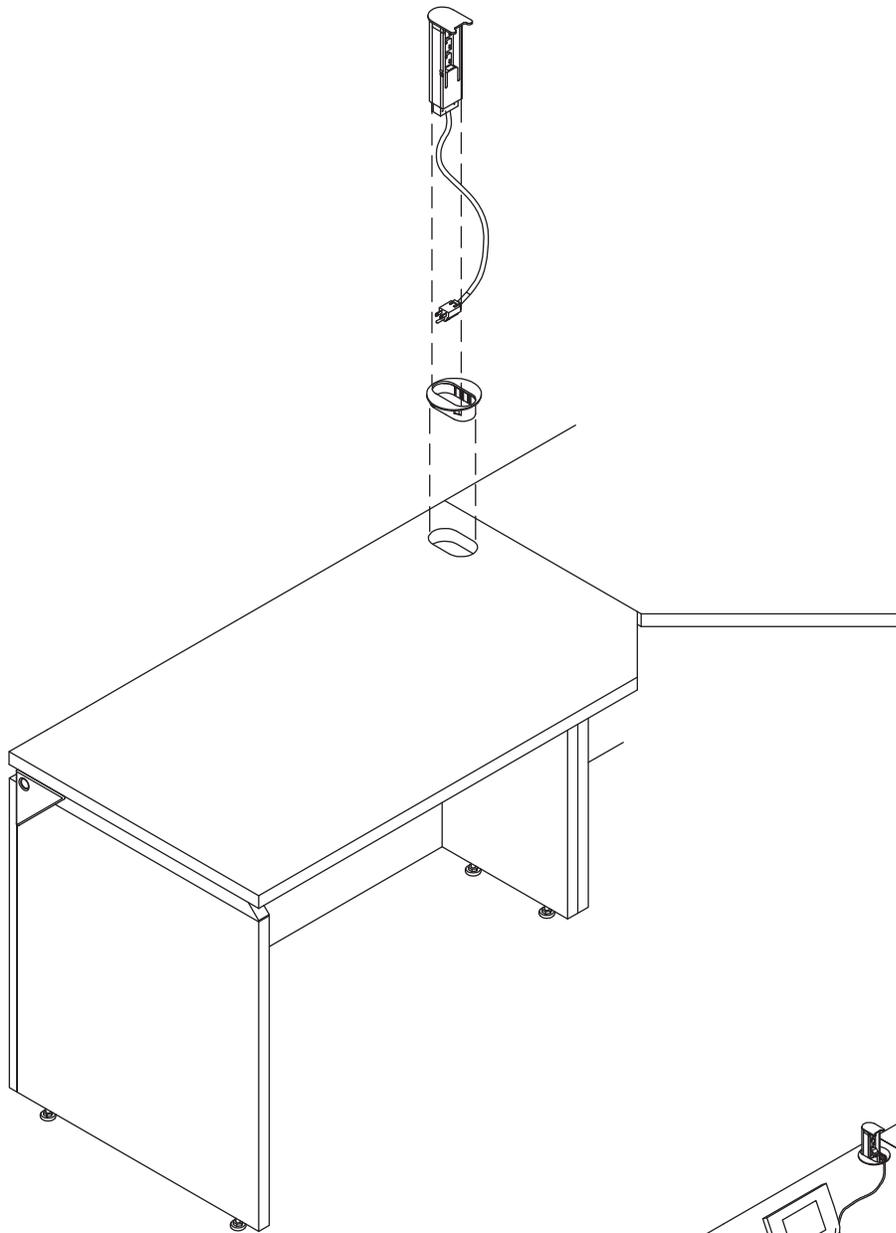
Privacy Screen

TO CHANGE SLIDING DIRECTION (EXAMPLE SHOWS RIGHT TO LEFT)



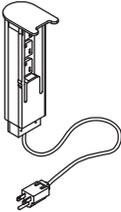
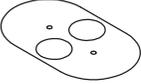
Retractable Power Center

EPC



Retractable Power Center

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

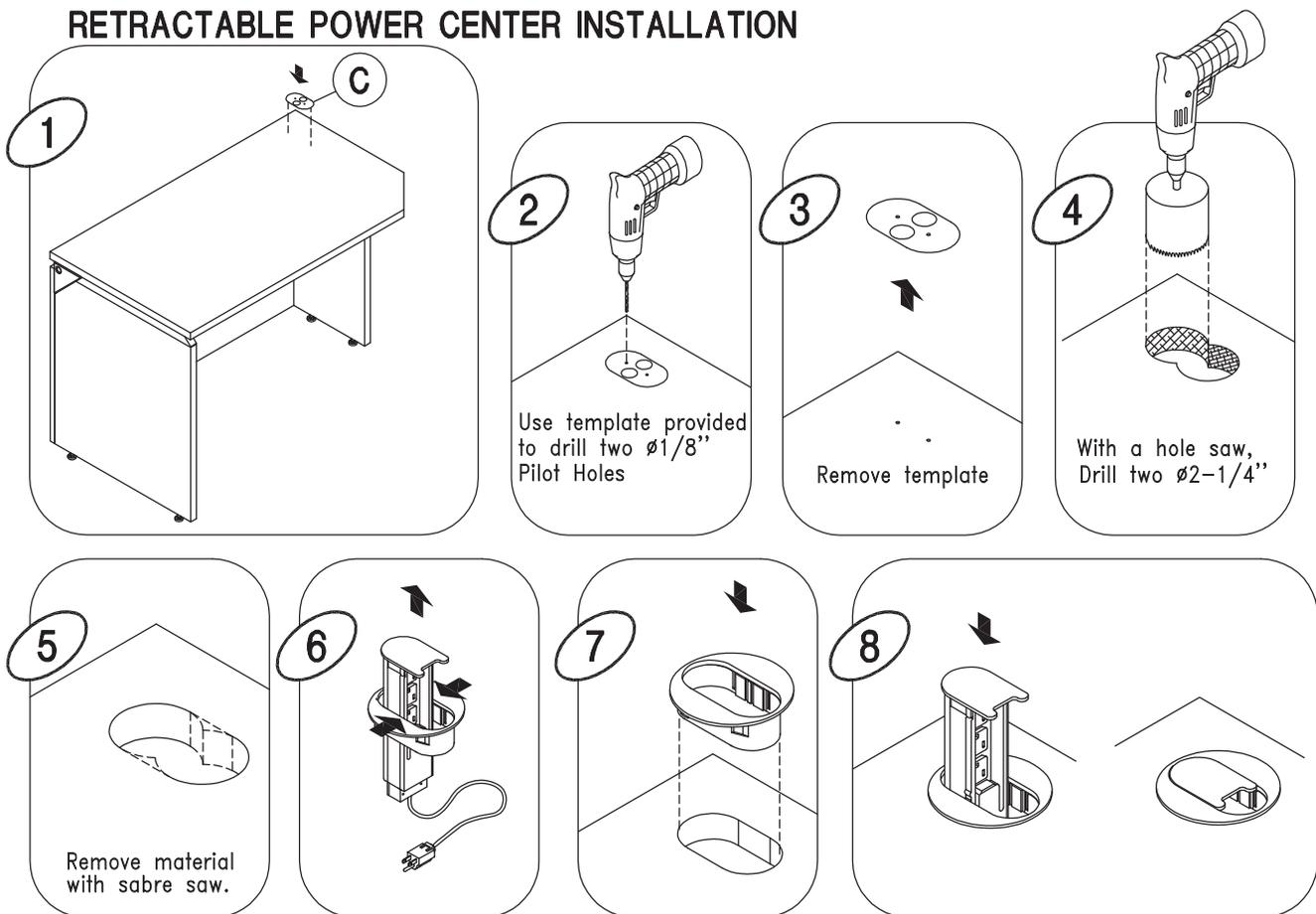
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Power Center Body		1
B		Grommet		1
C		Template		1

TOOLS REQUIRED:

- Power Drill
- Hole Saw

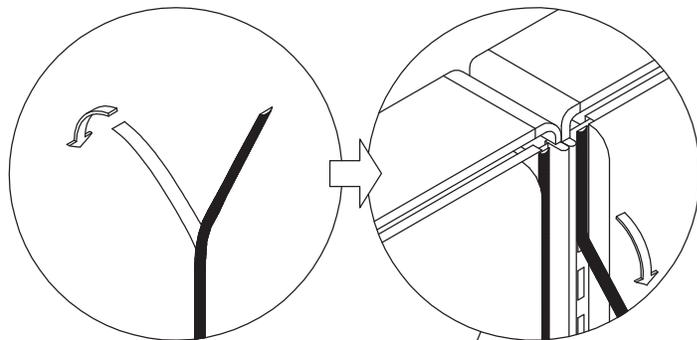
CAUTION: Ensure that slot is clear of all worksurface supports, wire trays, file drawers etc.

RETRACTABLE POWER CENTER INSTALLATION



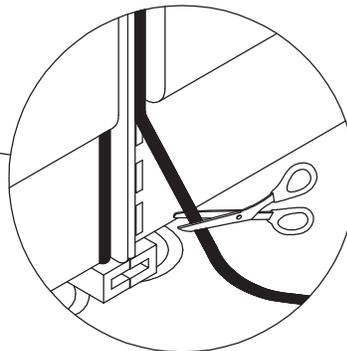
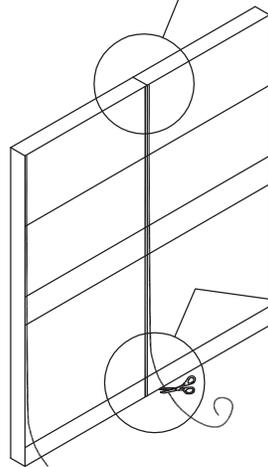
Panel Slot Cover

PSC200



**NOTE:
CLEAN AREA WITH ALCOHOL
BEFORE INSTALLATION**

**THE PSC200 IS FOR USE ON
ANY PANEL PRODUCED AFTER MARCH 1994**

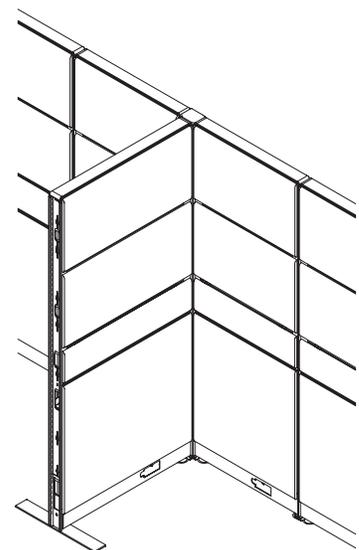
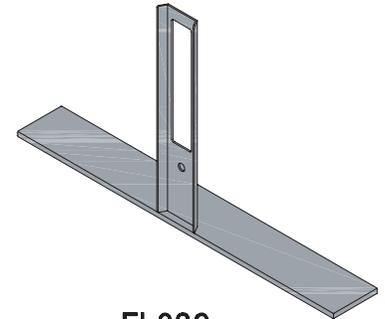
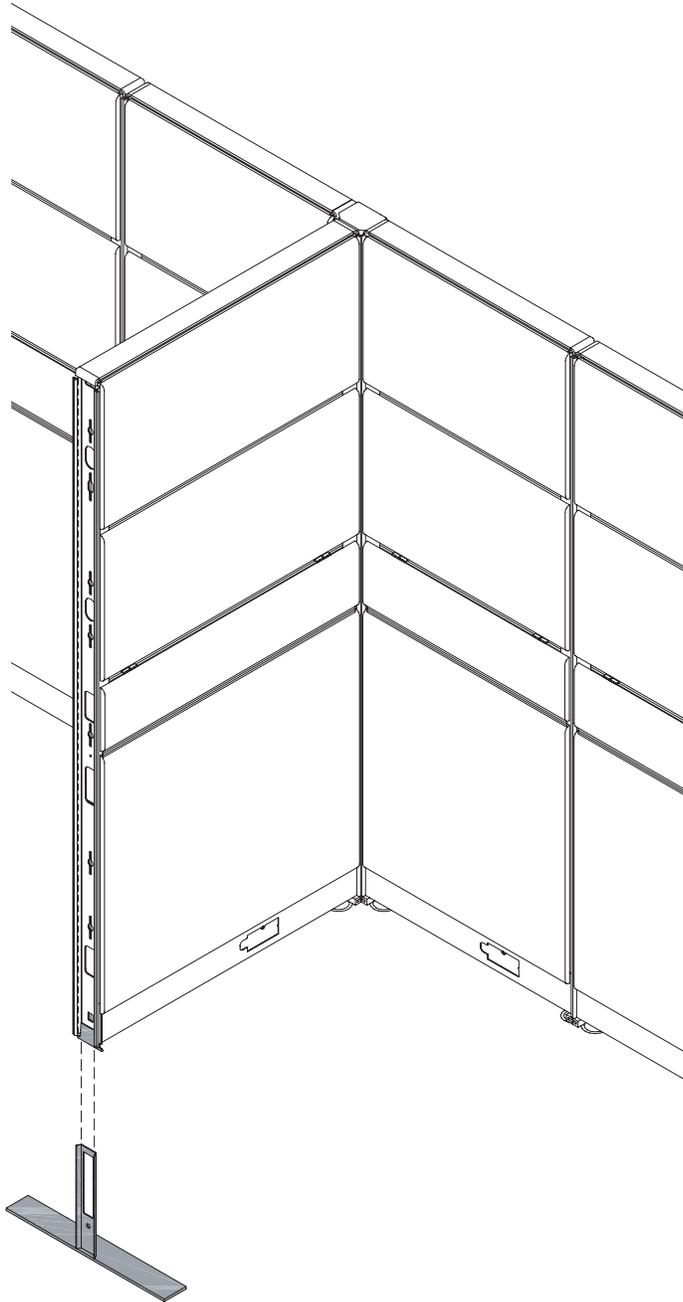


WHAT'S INCLUDED

	DESCRIPTION	PART NO. / PROD. CODE	QTY
	Slot Cover (100-foot roll)	PSC200	1

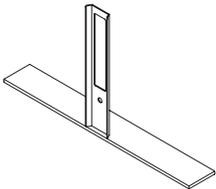
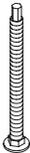
Flush Foot

FL280



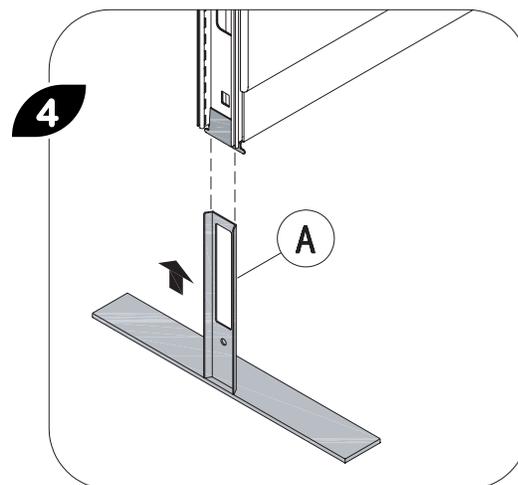
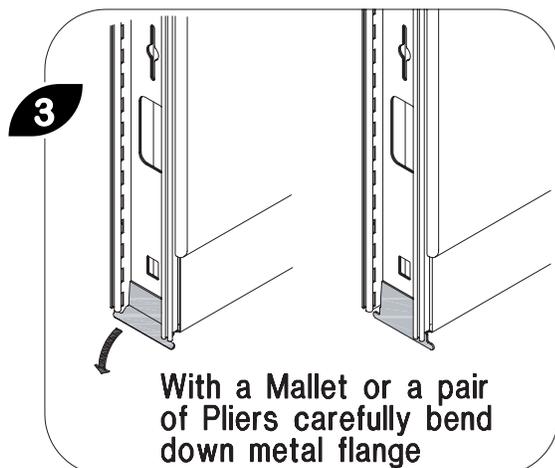
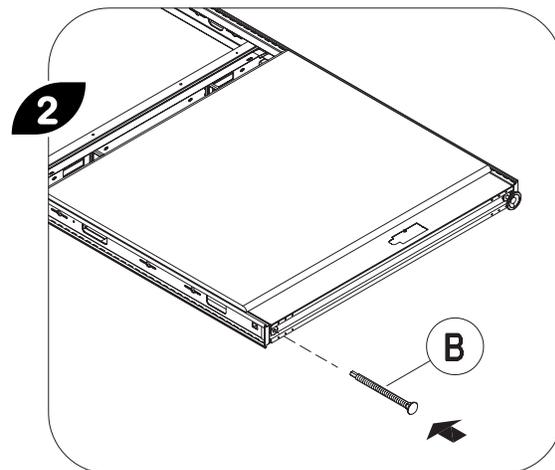
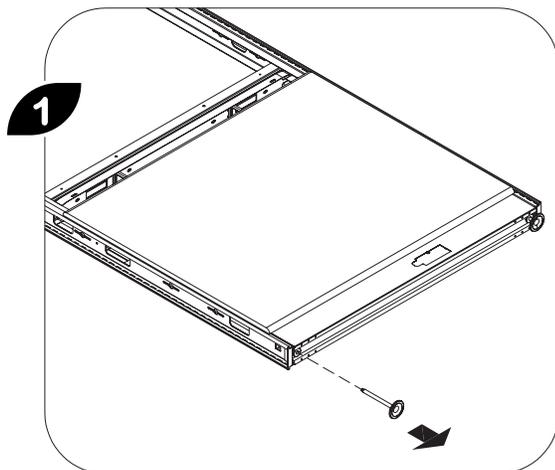
Flush Foot

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

REF.	ILLUSTRATION	DESCRIPTION	PART NO./ PROD. CODE	QUANTITY
A		Flush Foot	FL280	1
B		3/8"–16 x 4 5/16" Leveler Screw	D03–0005	1

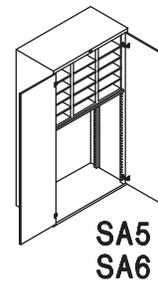
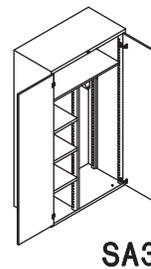
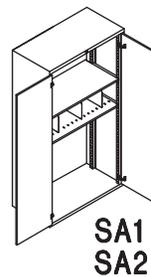
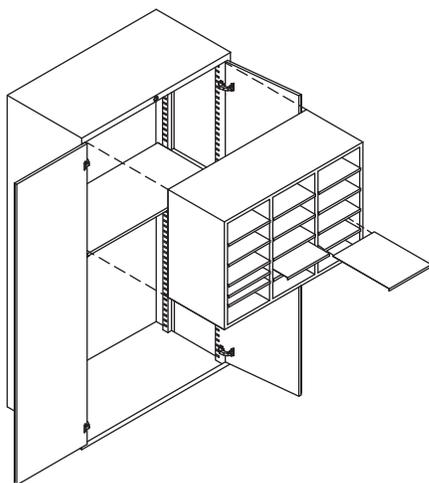
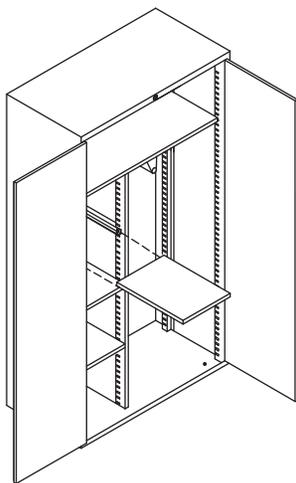
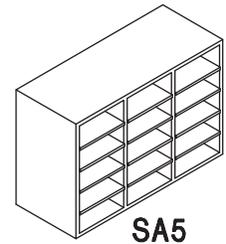
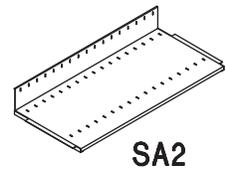
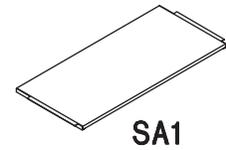
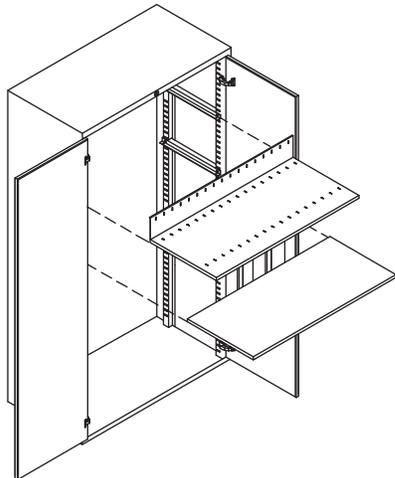
TOOLS REQUIRED: – MALLET – WRENCH – PLIERS

FLUSH FOOT INSTALLATION (TOS/TRANSIT AND LEVERAGE PANELS)



- Shelf
- Slotted Shelf
- Hat Shelf
- Max Store Module
- Max Store Trays

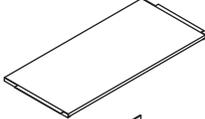
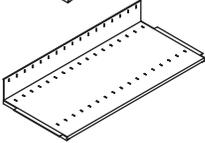
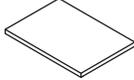
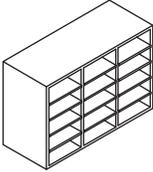
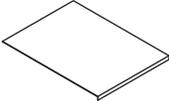
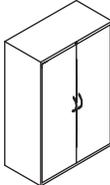
- SA1
- SA2
- SA3
- SA5
- SA6



Storage Cabinet and Wardrobe Accessories

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

TOOLS REQUIRED:

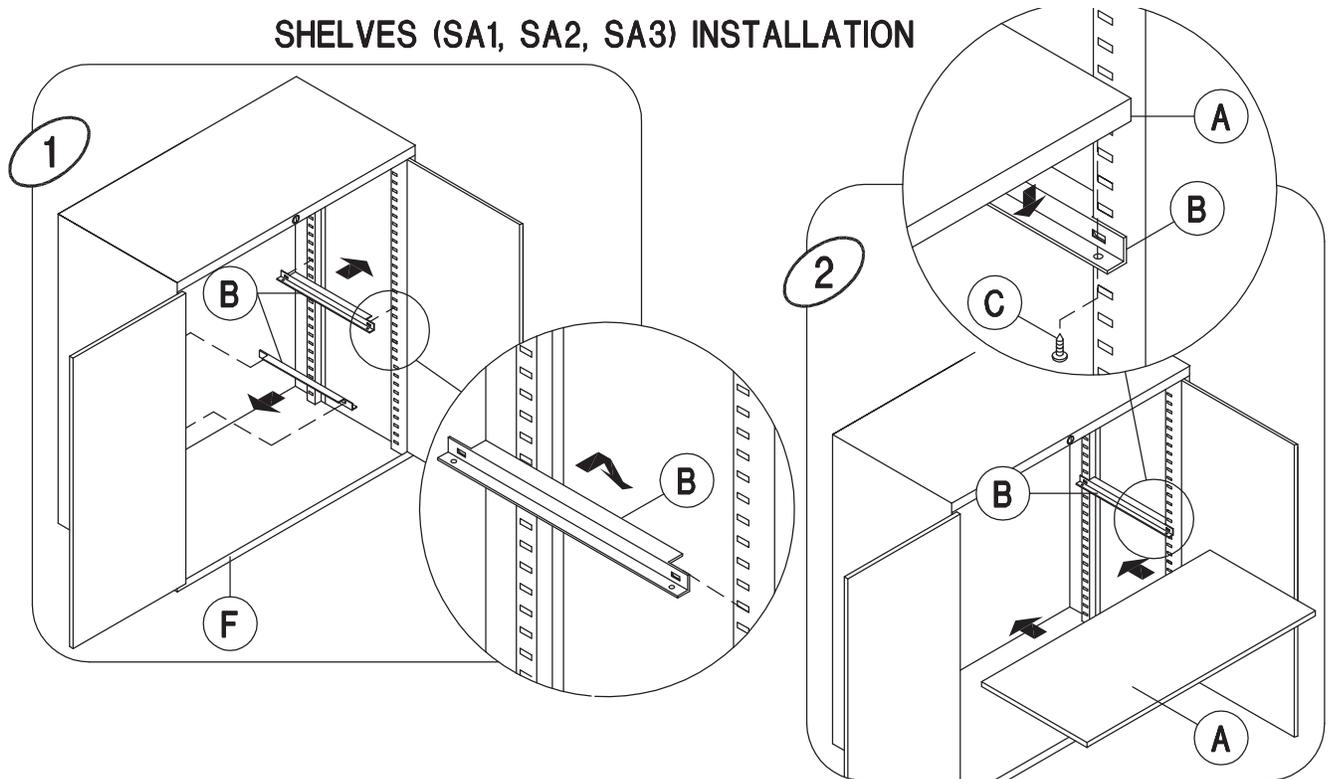
		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Shelf	SA1	1
	OR			
		Slotted Shelf	SA2	
	OR			
		Hat Shelf	SA3	
B		Bracket	CGEBRKT18L/R	2
C		#8 x 3/8" Pan Head Screw	PHSCRW802	2
OR MAX STOR MODULE				
D		Max Stor Module	SA5	1
OR MAX STOR TRAY				
E		Max Stor Tray	SA6	12
F	 OR 	Transit Storage Cabinet TOS Storage Cabinet	TS/ TSW FS/FW	*

– Cross Drive
(Phillips) #3
OR
Square Drive
(Robertson) #3

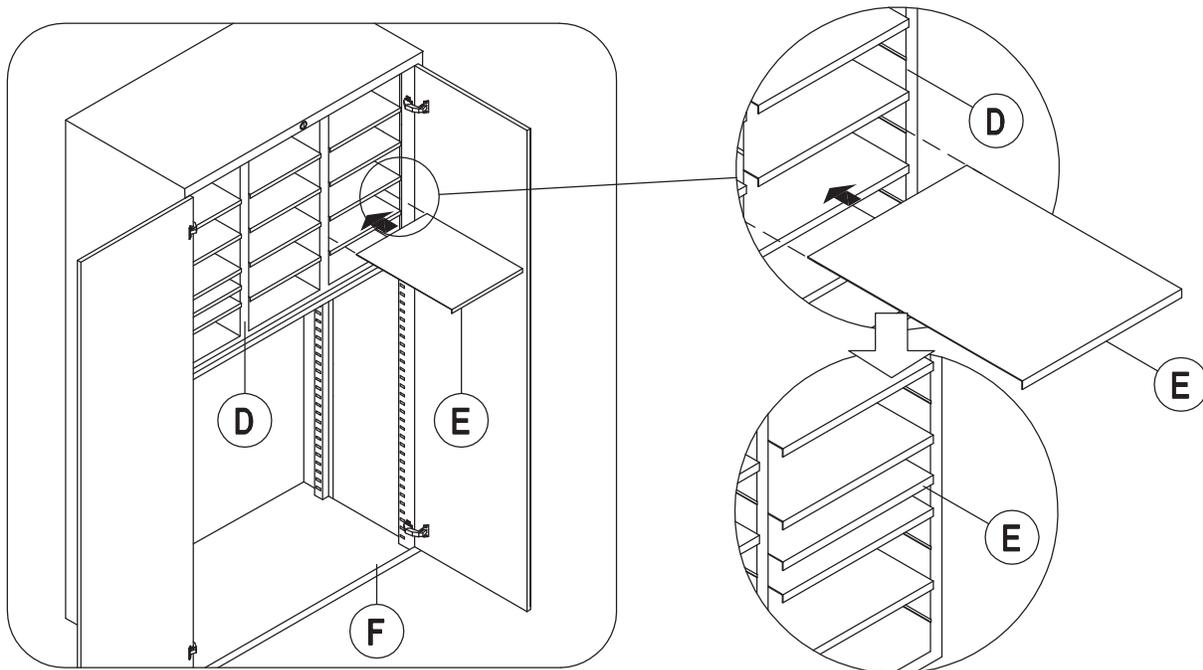
* Parts/Products listed for reference ONLY

Storage Cabinet and Wardrobe Accessories

SHELVES (SA1, SA2, SA3) INSTALLATION

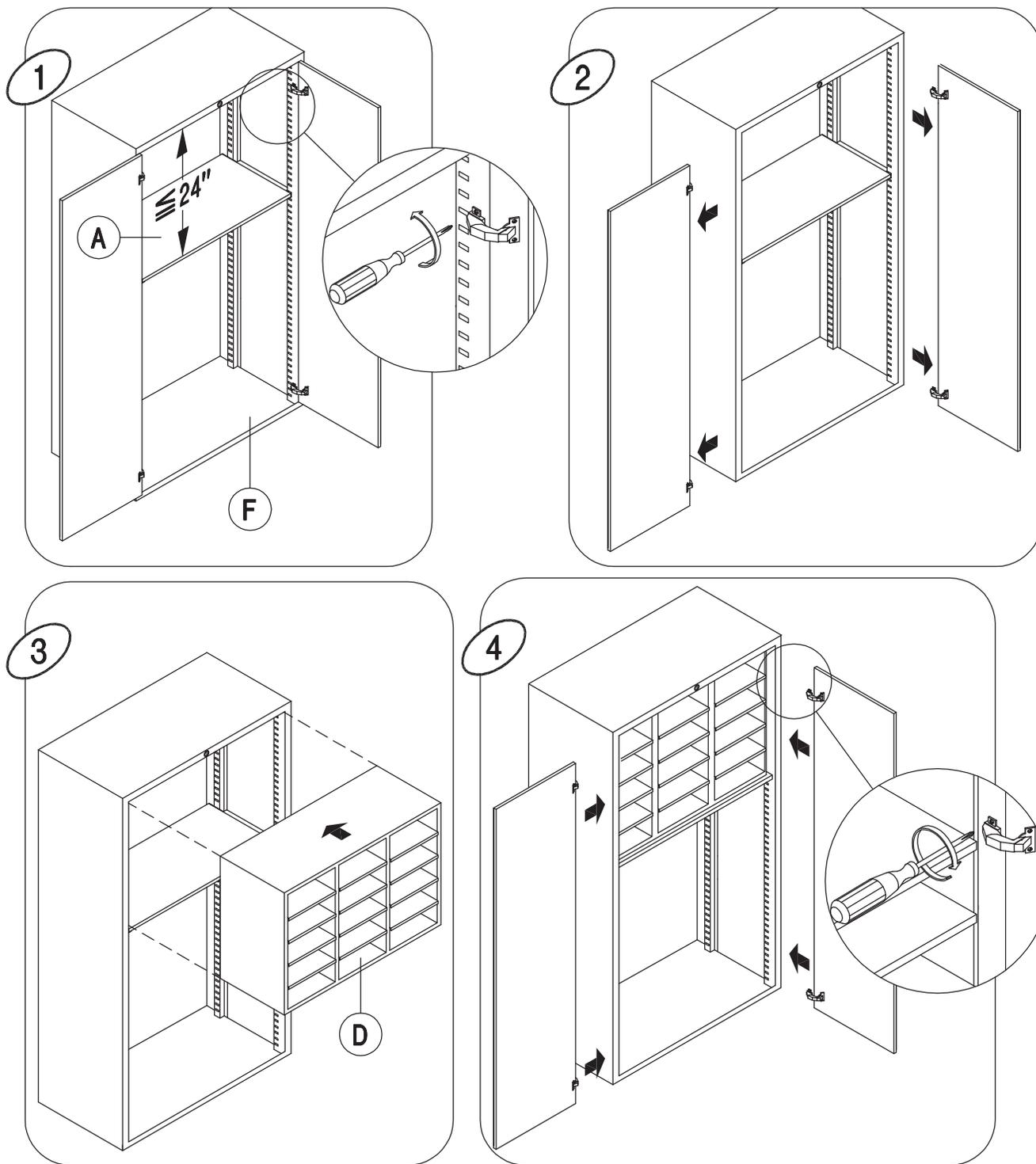


MAX STOR TRAY (SA6) INSTALLATION



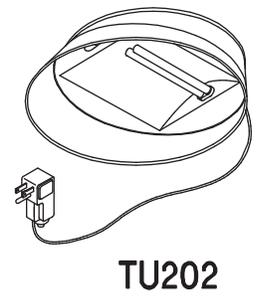
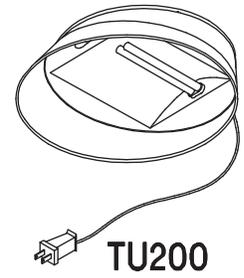
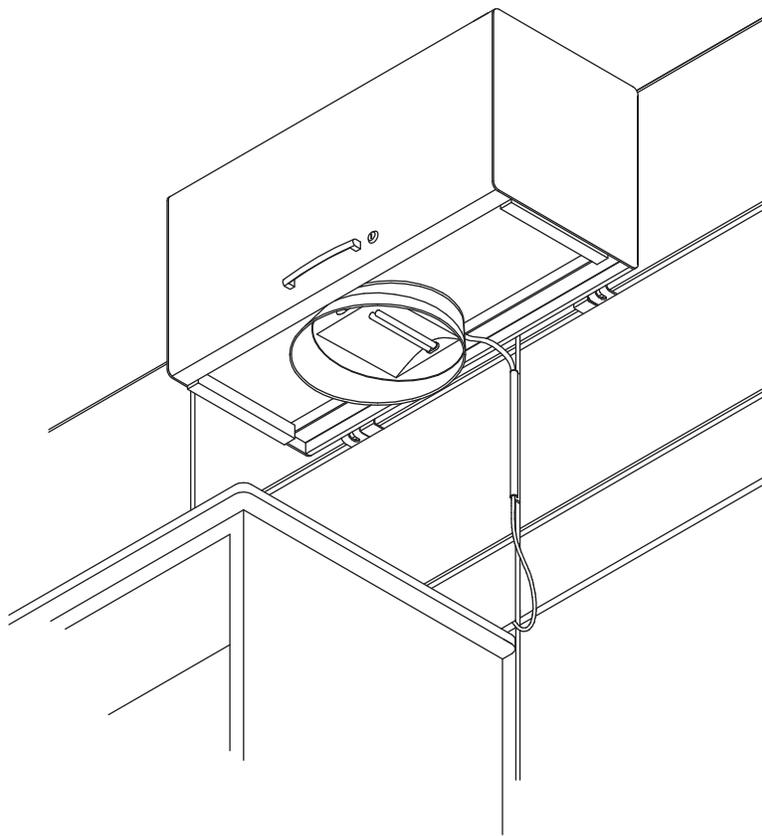
Storage and Wardrobe Cabinet Accessories

MAX STOR MODULE (SA05) INSTALLATION



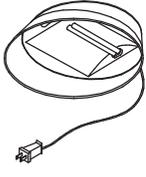
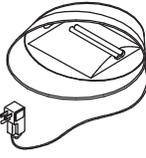
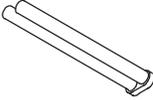
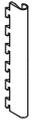
Universal Light with Standard Plug
Universal Light with Built-In Resettable Breaker

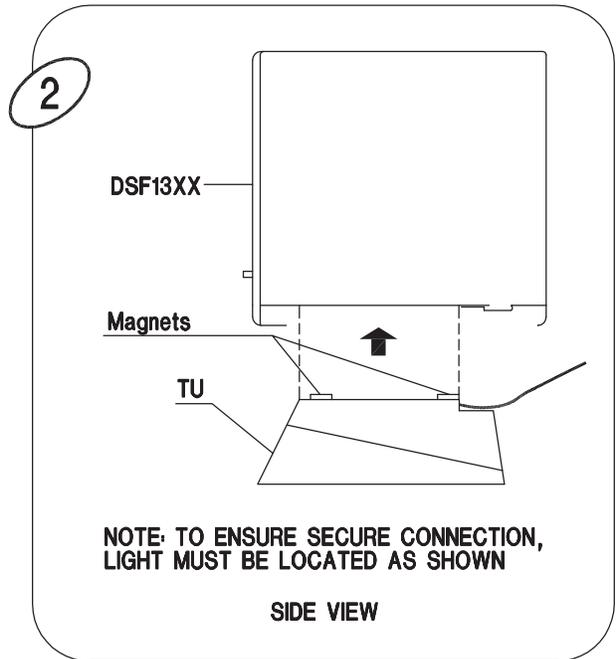
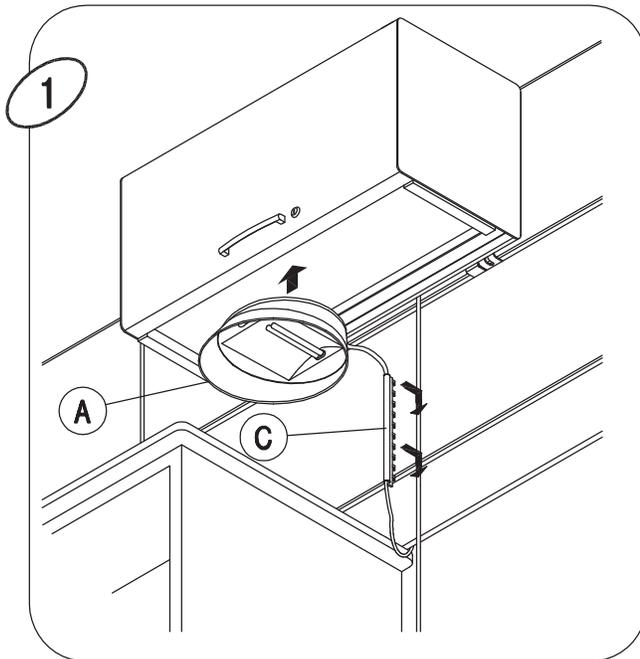
TU200
TU202



Universal Light

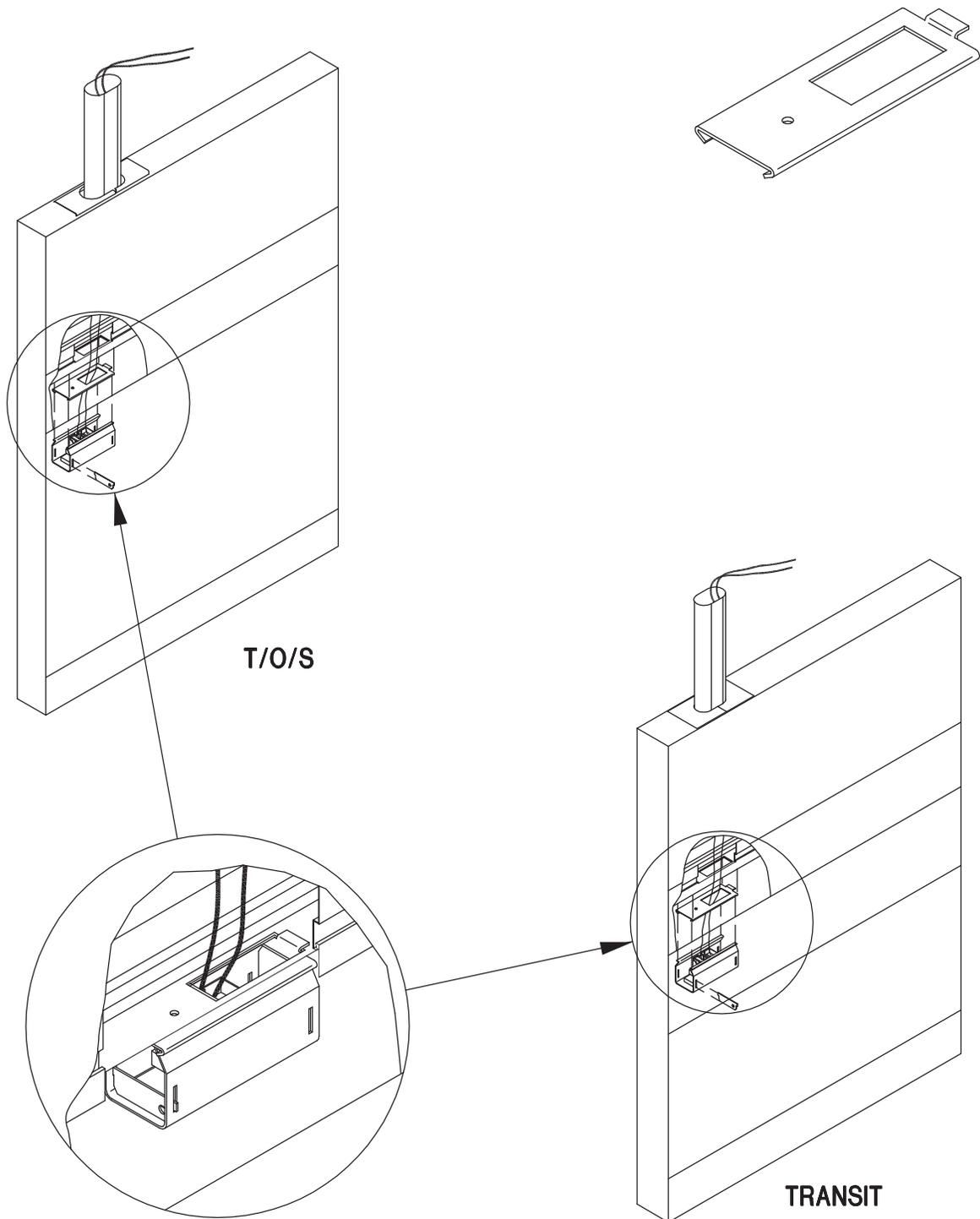
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Universal Light with Standard Plug	TU200	1
		OR Universal Light with Built-In Resettable Breaker	TU202	
B		Fluorescent Lamp	PL-S	1
C		T/O/S Wire Management Clip	B03-0175-26E	2



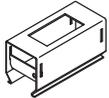
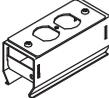
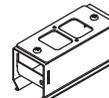
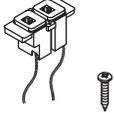
Voice Data Adapter

VDA



Voice Data Adapter

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Voice Data Adaptor	VDA	1
B		#10 x 1/2" Cross/Square Comb Pan Head, Zinc	E01-0023	1
C		#10 - 24 Nut, Zinc	E01-0102	1
D	 OR	Voice Data Module	VDM 2100	*
	 OR	Voice Data Module	VDM 2150	
	 OR	Voice Data Module	VDM 2200	
		Voice Data Module	VDM300	
E		Locking Plate for VDM 2000/2150/2200	A15-1380	*
F		Applicable Connector with screw		*

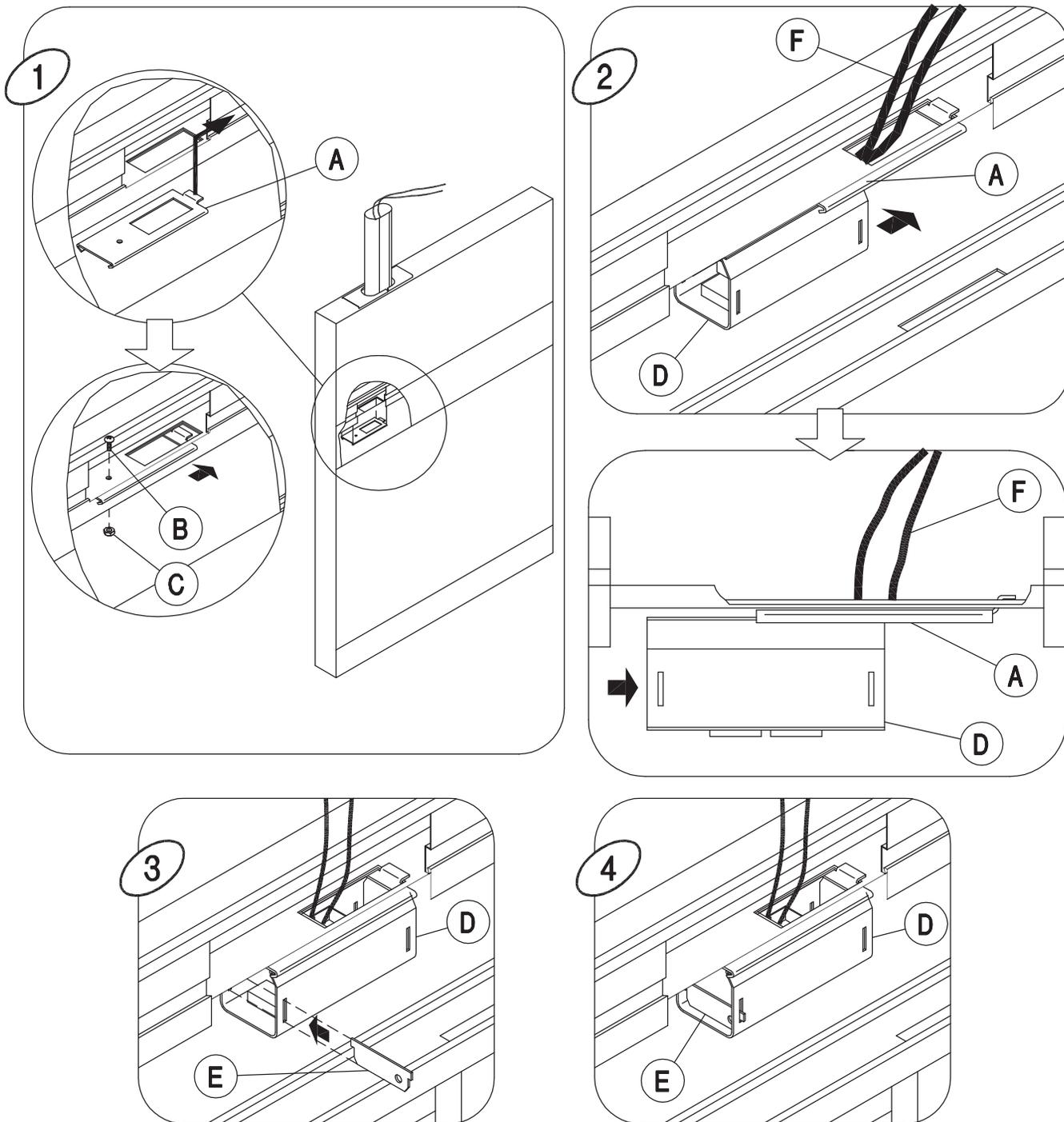
TOOLS REQUIRED:

- Cross Drive (Phillips) #3
- OR
- Square Drive (Robertson) #2, #3
- Level

* Parts/Products listed for reference ONLY

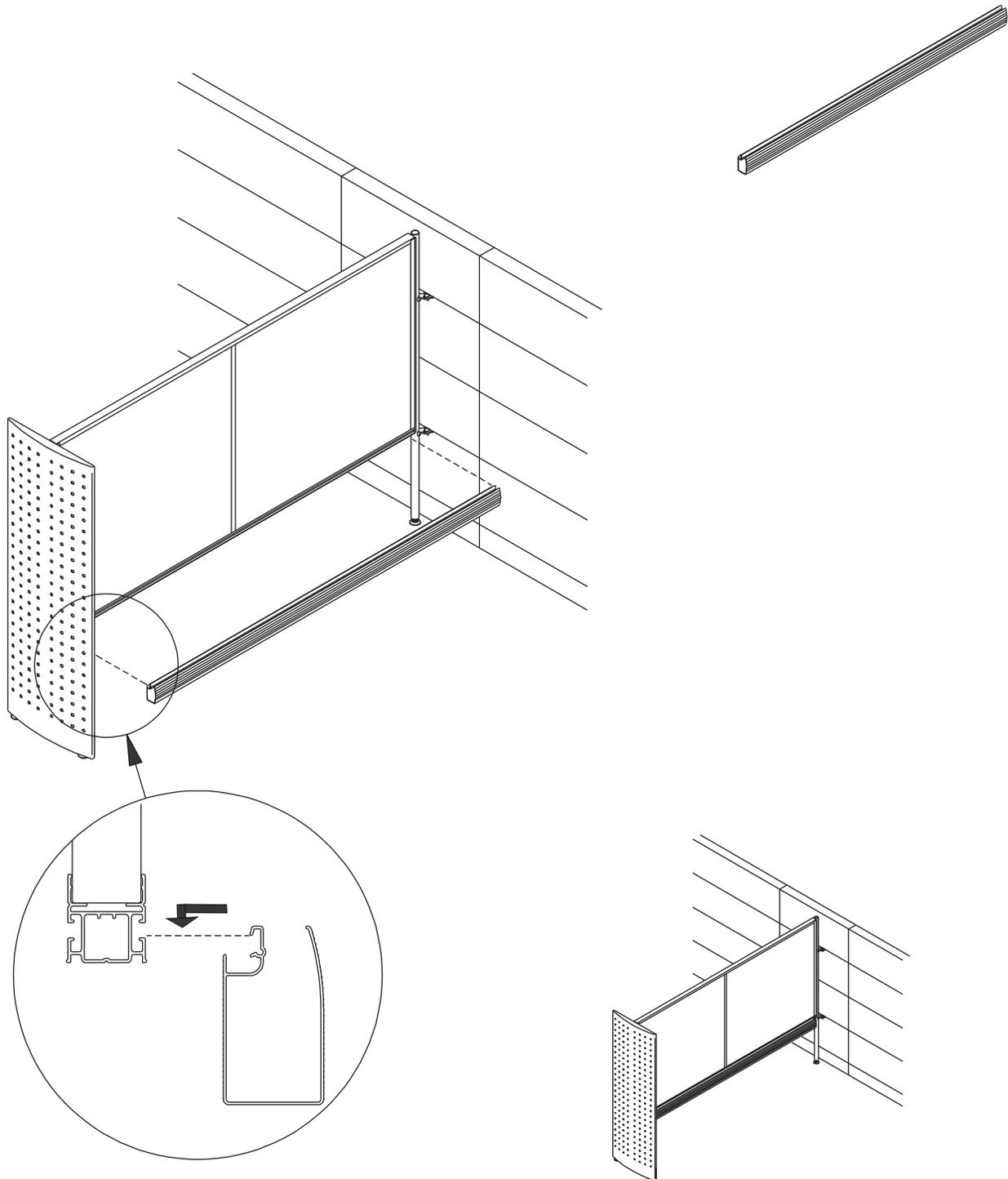
Voice Data Adapter

VOICE DATA ADAPTER INSTALLATION



Bridge Tray

TZB



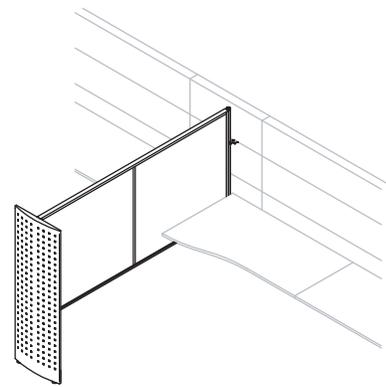
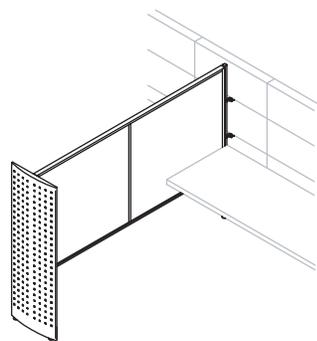
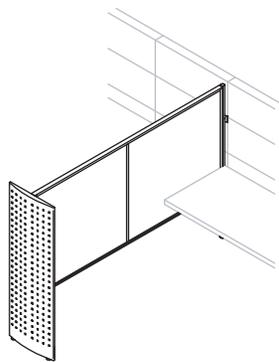
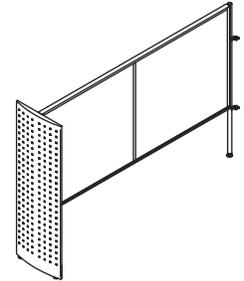
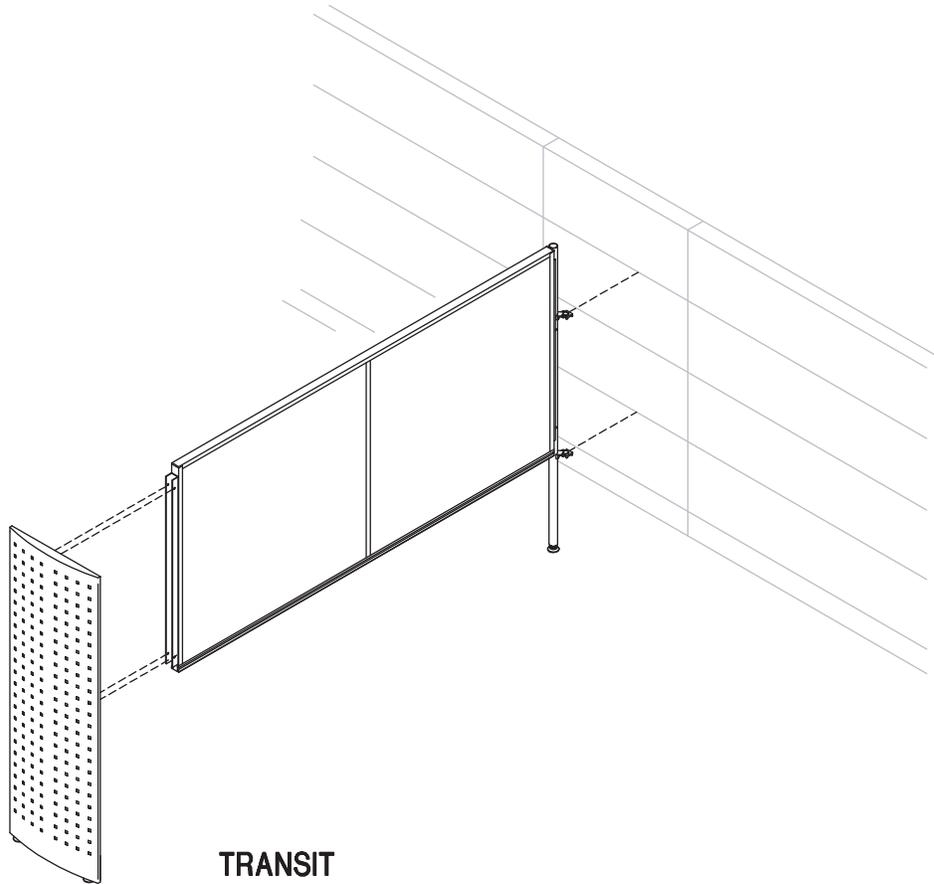
Bridge Tray

WHAT'S INCLUDED

	DESCRIPTION	PART NO. / PROD. CODE	QTY
	Bridge Tray	TZB	1

Bridge

TP

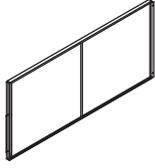


T/O/S - ON- AND OFF-MODULE

TRANSIT OFF-MODULE ONLY

Bridge

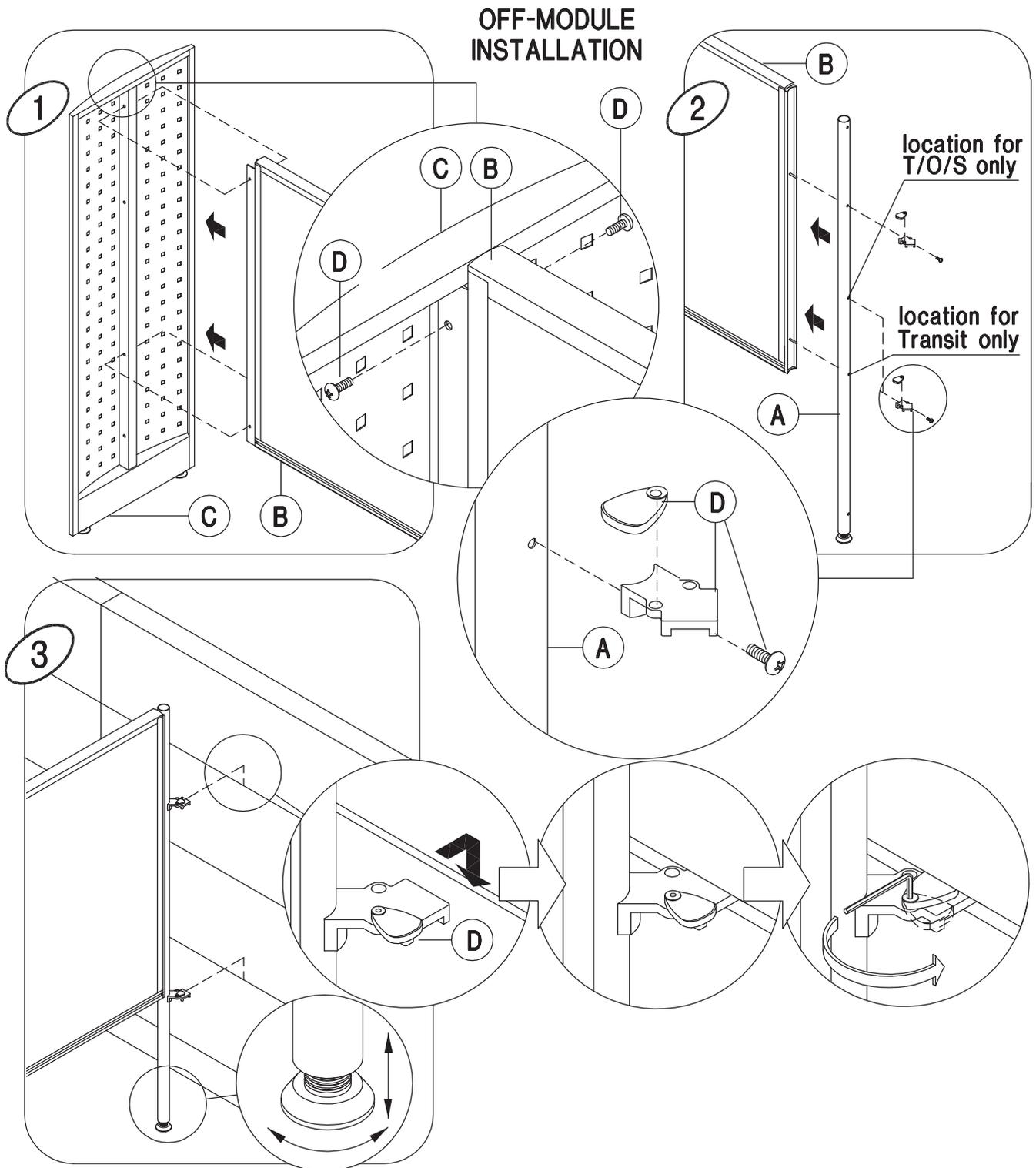
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED				ON-MODULE	OFF-MODULE
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY	
A		Bridge Pole Assembly	51" High N62-4000	1	1
			66" High N62-4001		
B		Partition Assembly	30" High N62-4002-XX	1	1
			45" High N62-0004-XX N62-4003-XX		
C		T-End Assembly	51" High N62-4004-03	1	1
			66" High N62-4004-05		
D		Tube Hook (X2)	A25-4000	1	0
		Locking Cam (X2)	A25-2019		
		1/4"-20 x 5/8" UNC Cross/Square Comb Truss Hd. Machine Screw (X4)	E01-0098		
		1/4"-20 x 3/4" Cross/Square Comb, Truss Hd. Truss Hd. Machine Screw (X4)	E01-2010		
E		Post Bracket Left (X2)	A15-4102L	0	1
		Post Bracket Right (X2)	A15-4002R		
		1/4"-20 x 5/8" UNC Cross/Square Comb Truss Hd. Machine Screw (X4)	E01-0098		
		1/4"-20 x 3/4" Cross/Square Comb Truss Hd. Machine Screw (X4)	E01-2010		
F		Bridge Tray (X2)	B03-4005	Optional	Optional

TOOL IDENTIFICATION:

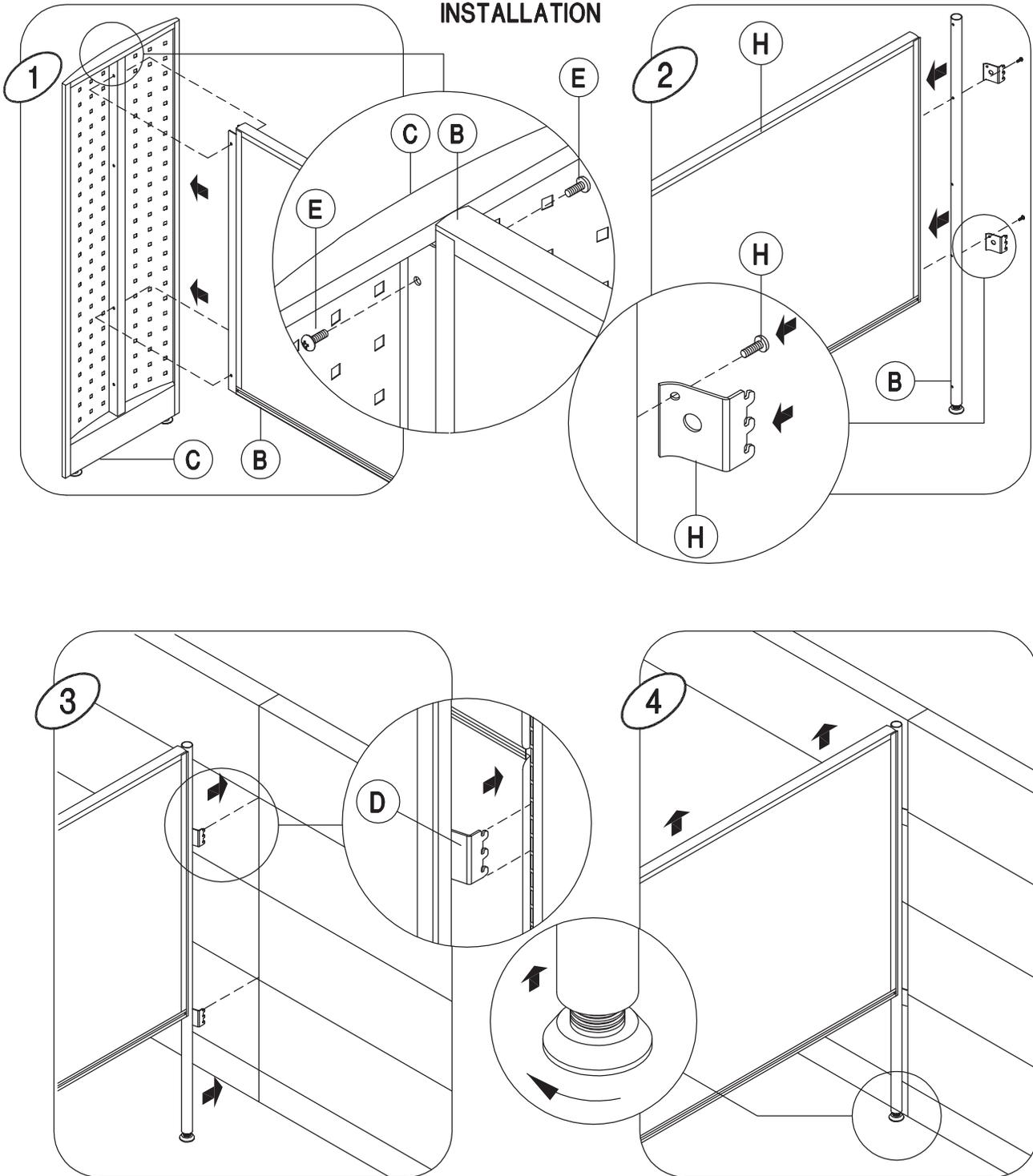
-Cross Drive (Phillips) # 3	OR	Square Drive (Robertson) # 3	-Hexagon Socket Key 5/16 Hex (8mm) (Allen)
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Bridge



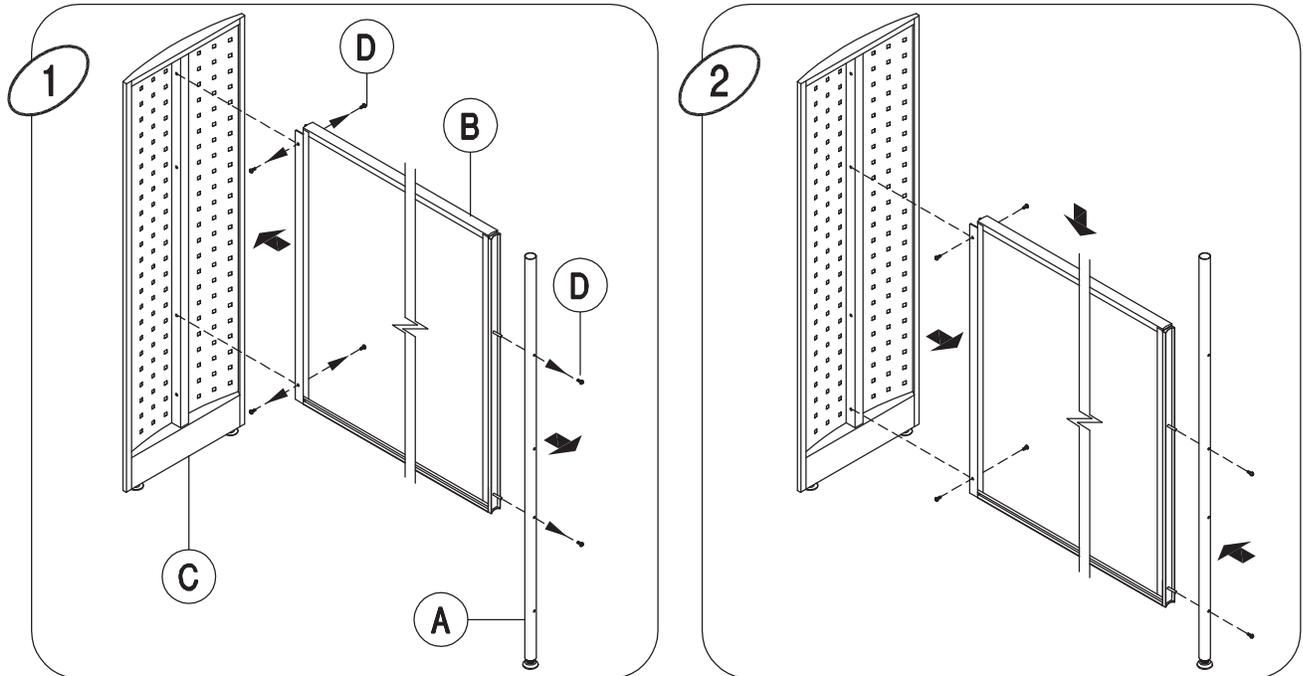
Bridge

ON-MODULE
INSTALLATION

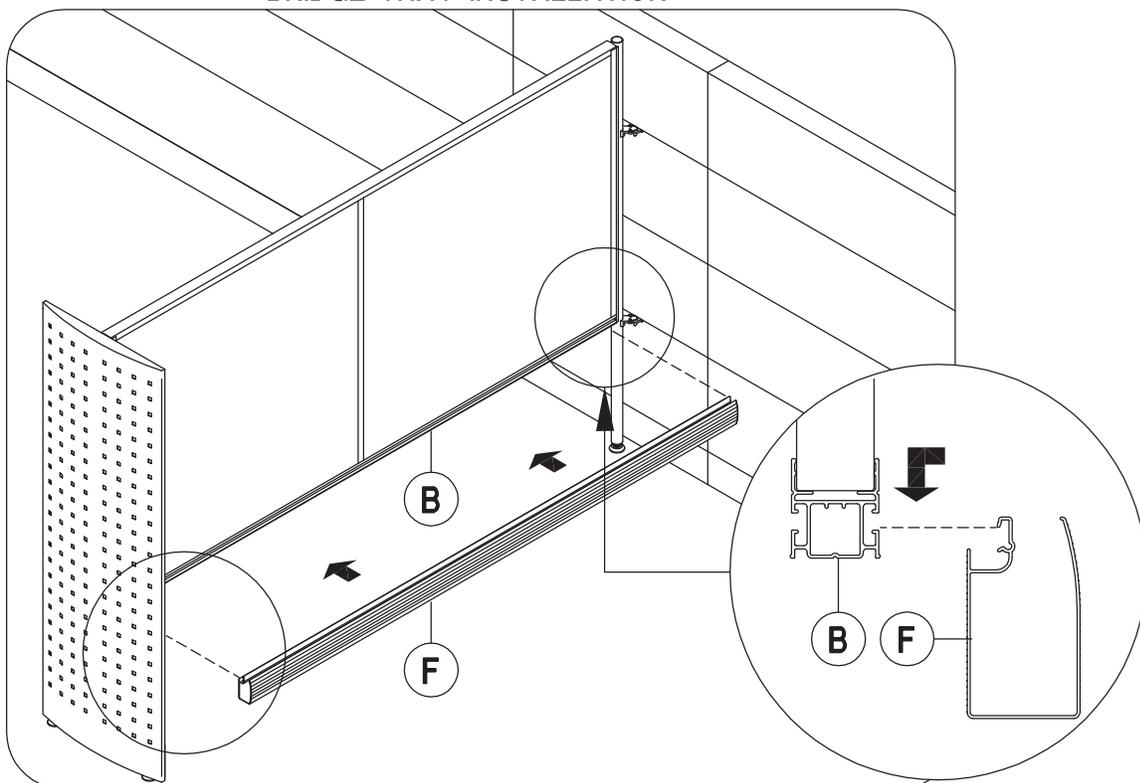


Bridge

HEIGHT OF PARTITION ADJUSTMENT

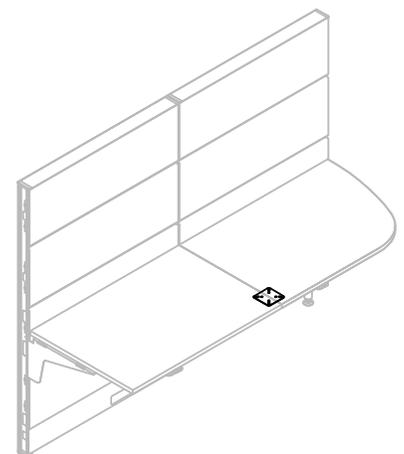
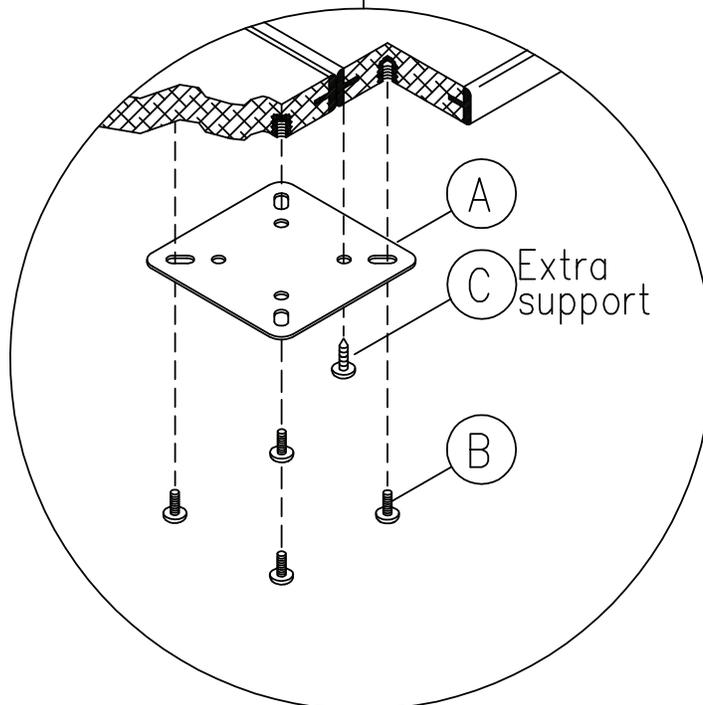
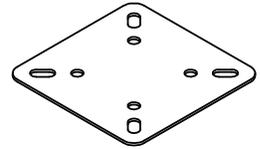
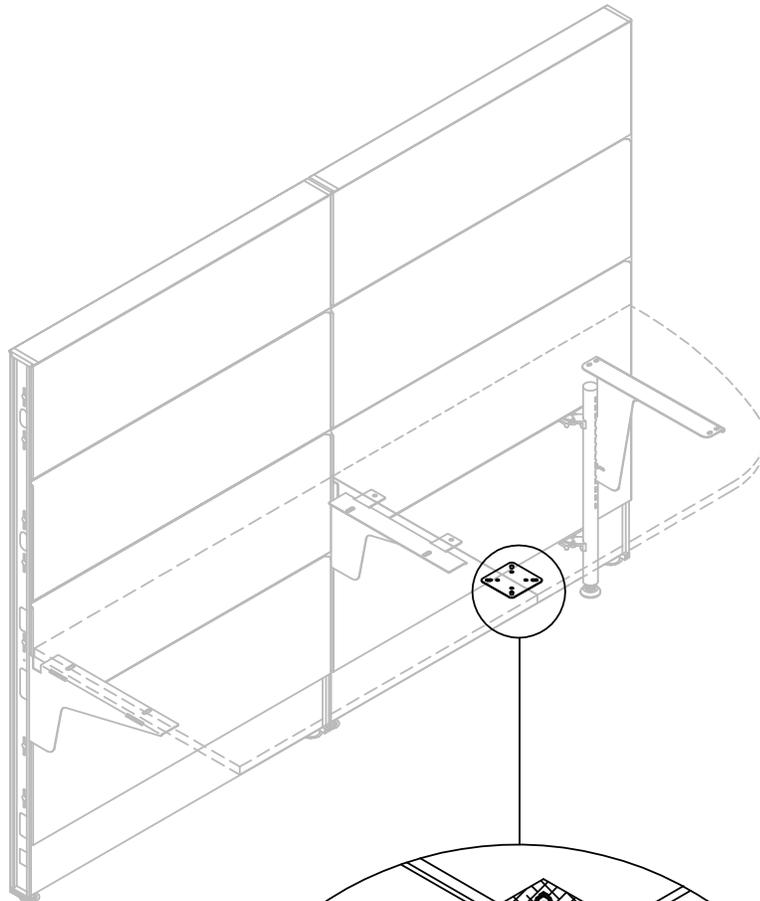


BRIDGE TRAY INSTALLATION



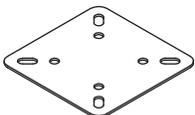
Flush Plate (Transit & Leverage)
Flush Plate (T/O/S)

TLFP
BP625



Flush Plate

PART/PRODUCT IDENTIFICATION

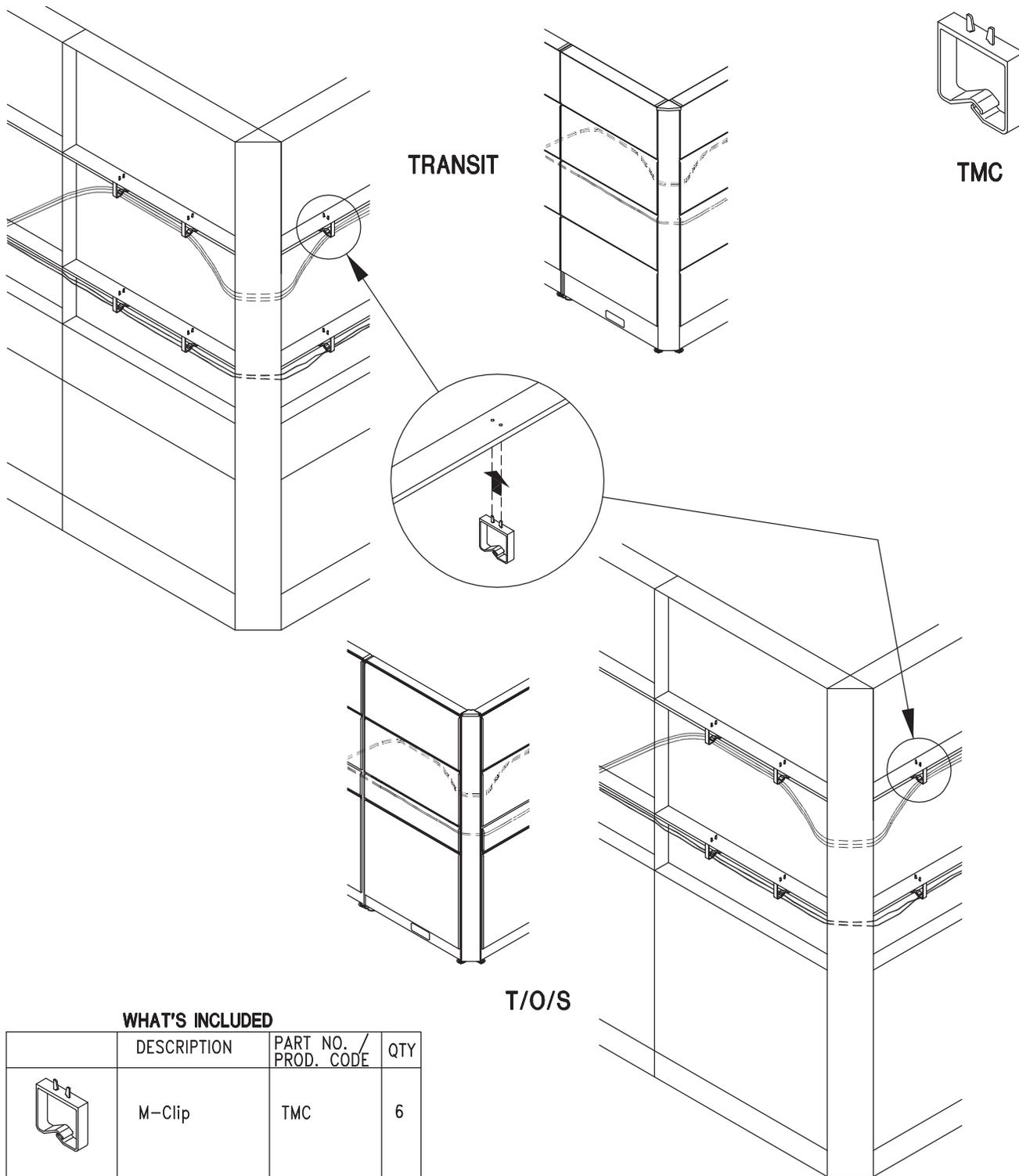
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Flush Plate	A15-2443	2
B		1/4"–20 x 5/8" Quadrex, Truss Head Machine Screw	E01-0098	8
C		#10 x 7/8" LG. Quadrex, Pan Washer Head. ZP.	E07-0077	4

TOOLS REQUIRED:

- | |
|--|
| <ul style="list-style-type: none"> - Cross Drive
(Phillips) #3 OR Square Drive
(Robertson) #3 |
|--|

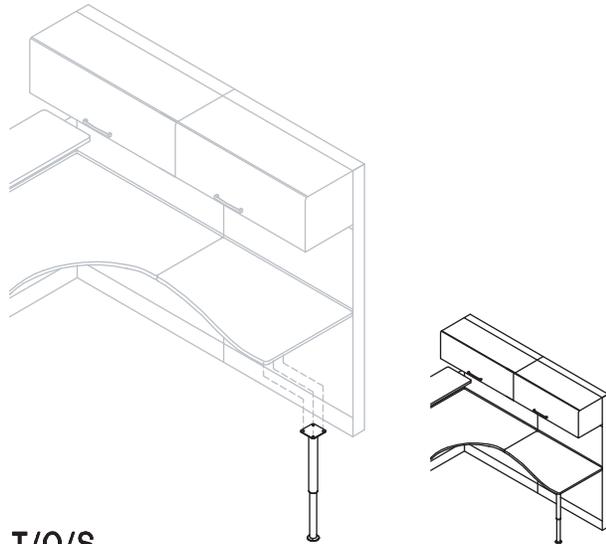
M-Clip

TMC

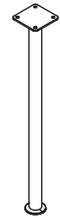


xm Post Leg – Fixed
xm Post Leg – Adjustable
Semi-Suspended Post (Transit Only)

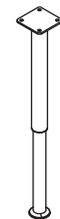
TXPL1
TXPL2
TLSP



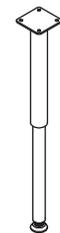
T/O/S



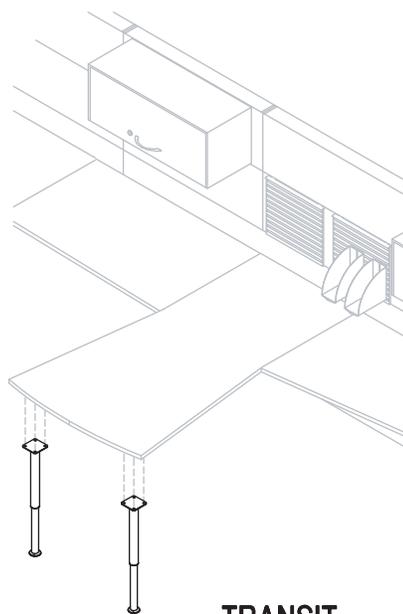
TXPL1



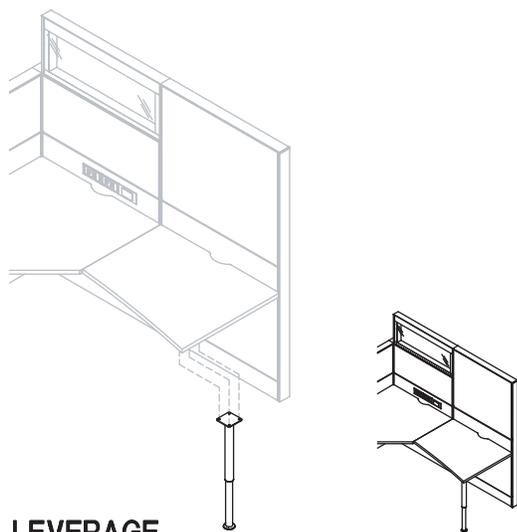
TXPL2



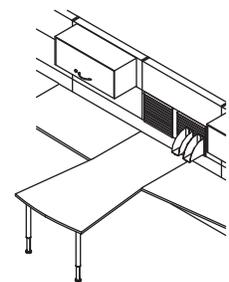
TLSP
(Transit Only)



TRANSIT



LEVERAGE



xm Post Leg – Fixed/Adjustable
Semi-Suspended Post (Transit Only)

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

TOOLS REQUIRED

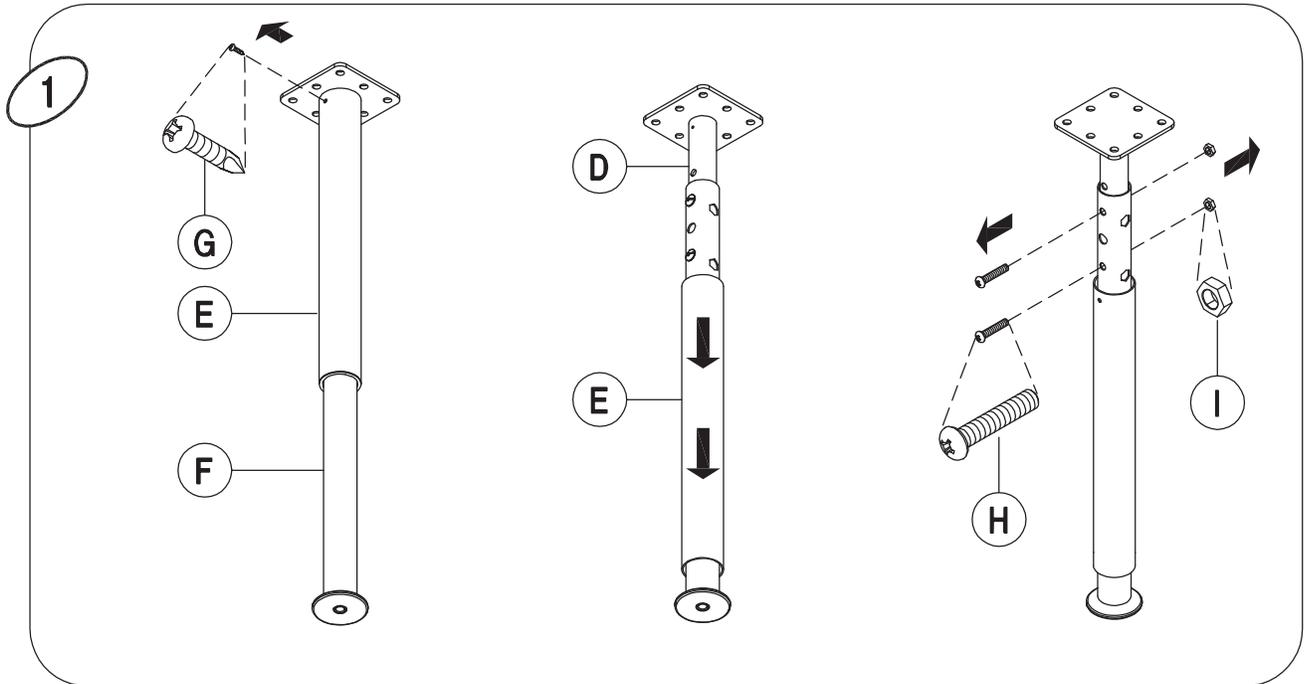
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		a. xm Post Leg – Fixed OR b. xm Post Leg – Adjustable OR c. Semi-Suspended Post (Transit ONLY)	TXPL1 TXPL2 TLSP	1
B		1/4" – 20 x 5/8" Quadrex, Truss Head, Machine Screw	E01-0098 (used w/TLSP)	4
		1/4" – 20 x 3/4" Quadrex, Truss Head, Machine Screw	E01-2010 (used w/TXPL)	
C		#10 x 1" LG. Quadrex, Pan Washer Head. ZP.	E07-0077	8
D		Transit Post Leg Upper Weldment	N09-0584	*
E		Top Tubing Transit Post Leg	A19-0471	*
F		xm Post Leg Lower Weldment	N09-0584	*
G		#8 – 18 x 3/4" Quadrex Pan Head Self Drilling Screw	E07-0072	*
H		5/16 – 24 x 1 5/8" Quadrex Truss Head Black Oxide Screw	E01-0178	*
I		5/16" – 24 Hex Nut, Zinc (for TLSP)	E03-0123	*
		OR 5/16" – 24 Jam Hexagon Nut, SS Spaenaur # 159-007 (for TXPL2)	E03-0323	

- Cross Drive (Phillips) #3
OR
Square Drive (Robertson) #3
- Level
- Socket Wrench

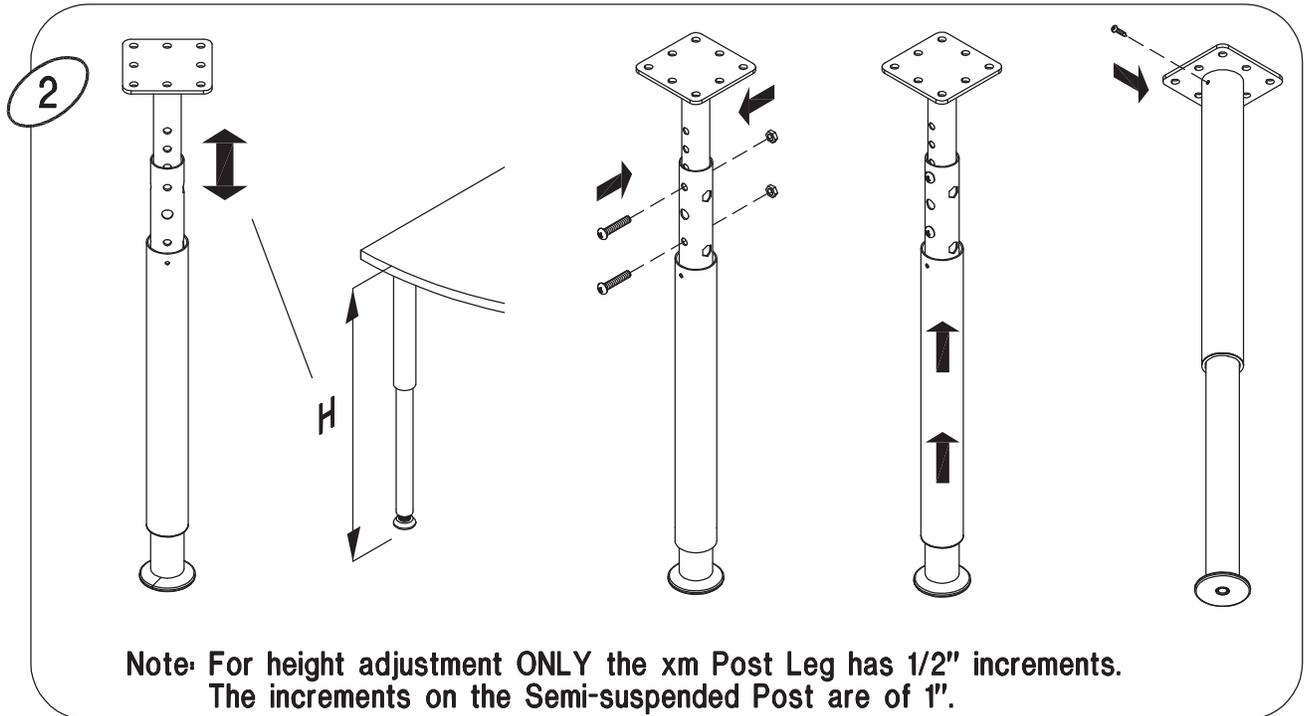
* Parts/Products listed for reference ONLY.

xm Post Leg – Fixed/Adjustable
Semi-Suspended Post (Transit Only)

POST LEG HEIGHT ADJUSTABLE (TXPL2)

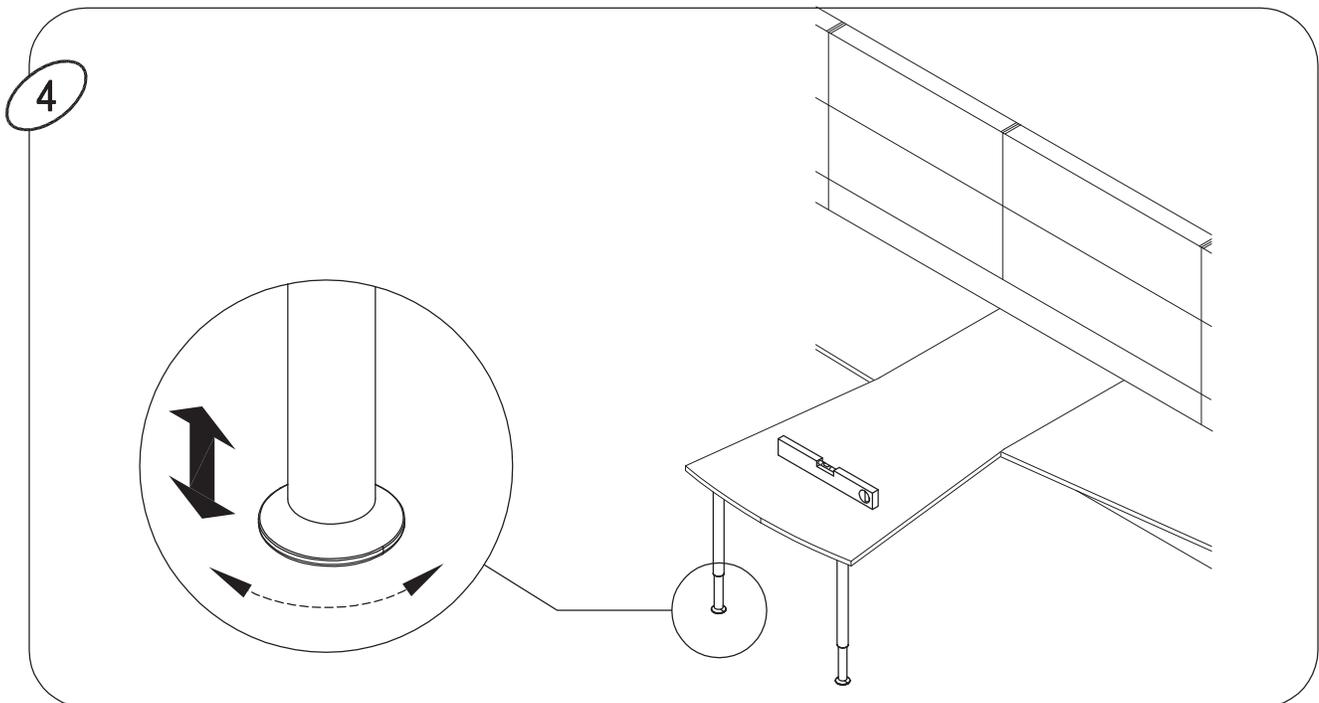
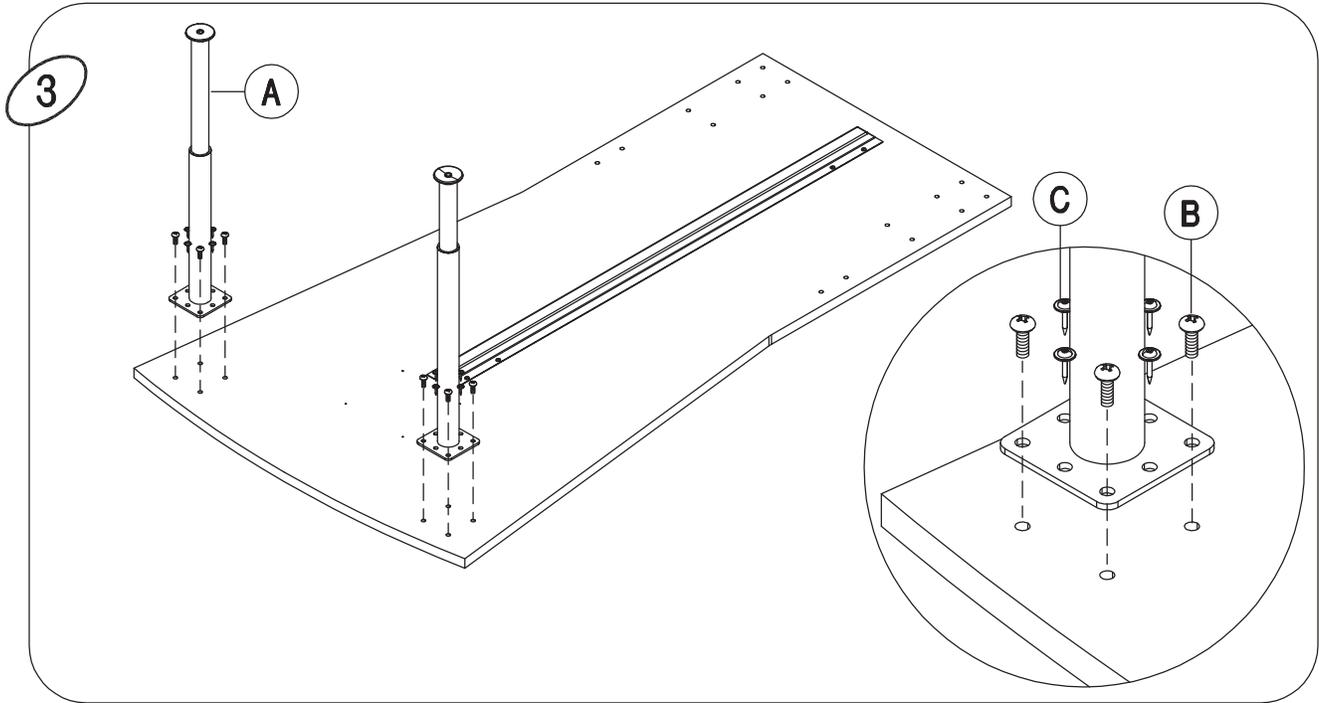


Note: The Semi-suspended Post is adjusted and installed the same way as the xm Post Leg.



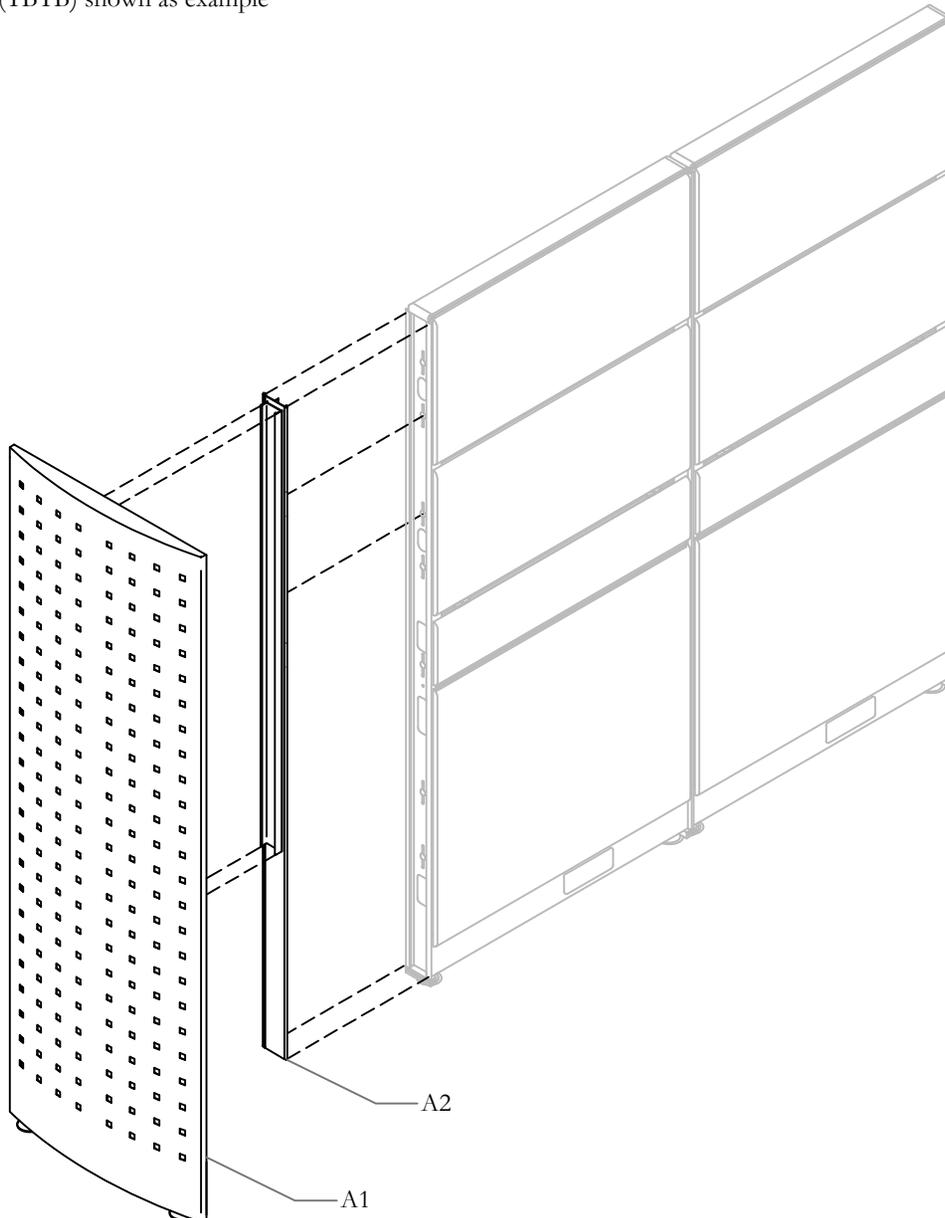
Note: For height adjustment ONLY the xm Post Leg has 1/2" increments.
The increments on the Semi-suspended Post are of 1".

xm Post Leg – Fixed/Adjustable
Semi-Suspended Post (Transit Only)

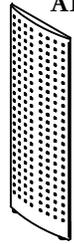


Panel - T Assembly TPTA and TPTB

NOTES: (TBTB) shown as example

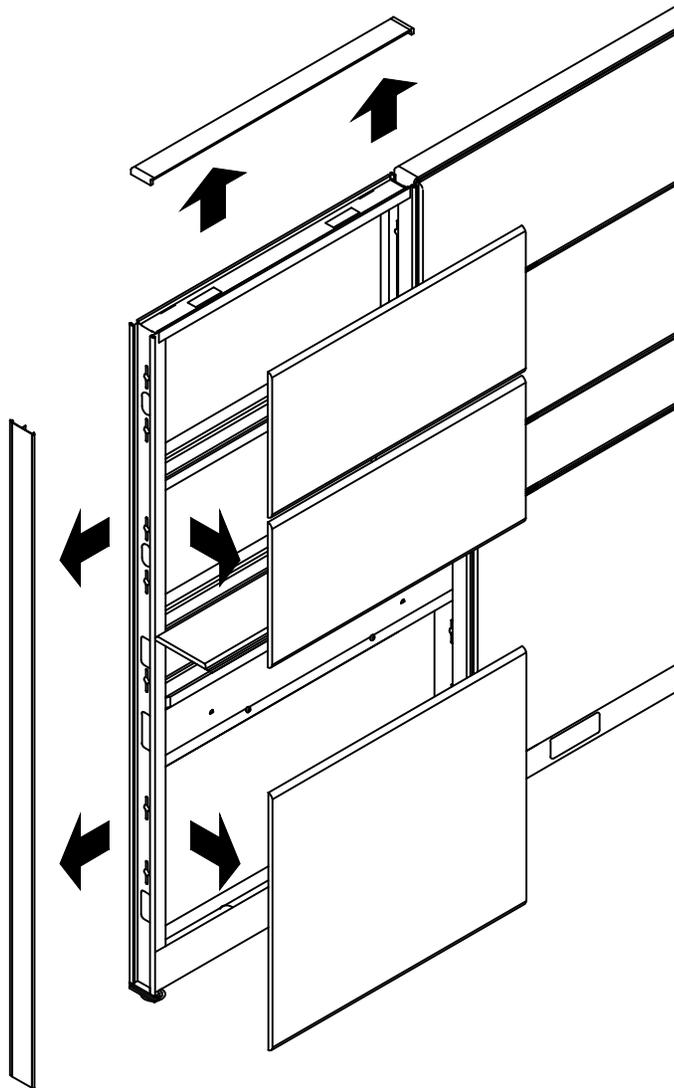


Part and Product Identification

<p>TBTA</p>	 <p>A1 - T-End Assembly (N62-4004) x1</p>  <p>A2 - End Trim Connector (N62-0001) x1</p>
<p>TBTB</p>	 <p>A1 - T-End Assembly (N62-4004) x1</p>  <p>A3 - End Trim Connector (N62-4008) x1</p>
<p>Hardware Kit - X03-0082, X03-0083, X03-0084 or X03-0084</p>	 <p>B - Carriage Bolt #10-24 x 3/4 (E03-0104) for 36" - 51"h x 2 for 66" x 4</p>
	 <p>C - Flange Nut #10-24 (E03-0031) for 36" - 51"h x 2 for 66" x 4</p>
	 <p>D - 1/4-20 x 5/8" UNC Cross/Square Comb Truss Head Machine Screw (E01-0113) for 36" - 51"h x 2 for 66" x 4</p>
	 <p>E - End Trim Positioning Clip (A16-2002) x 1 (Transit only)</p>

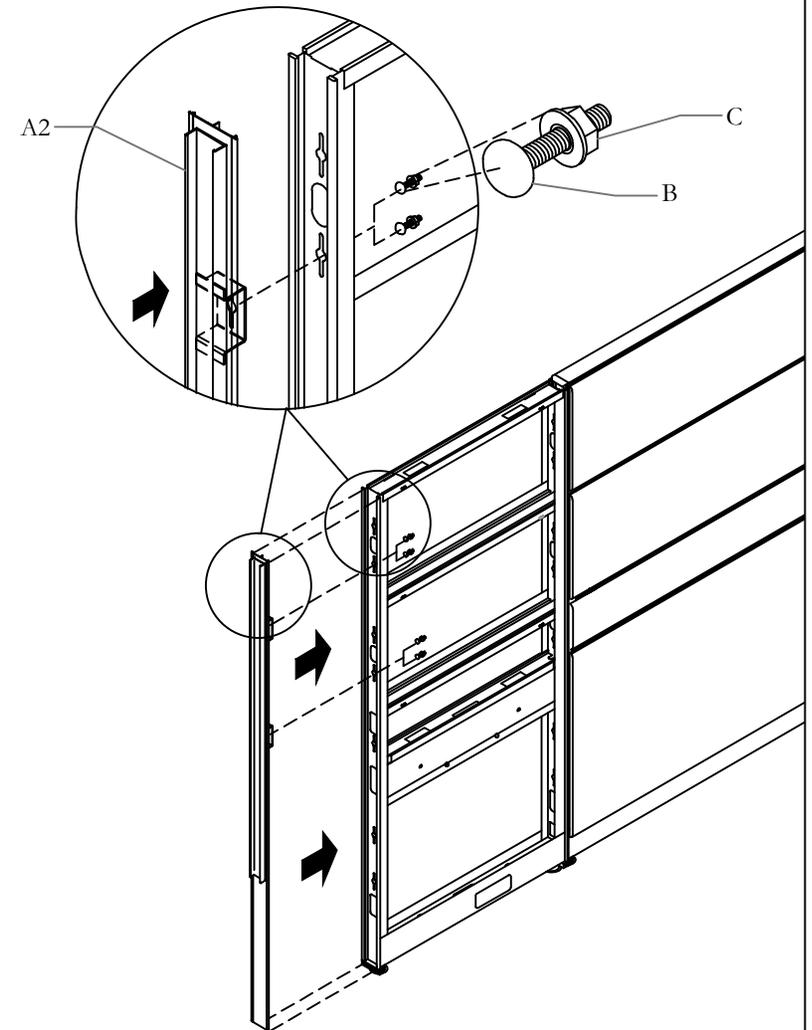
For Customer Support please contact
product.support@teknion.com

REMOVE TRIMS AND FASCIAS



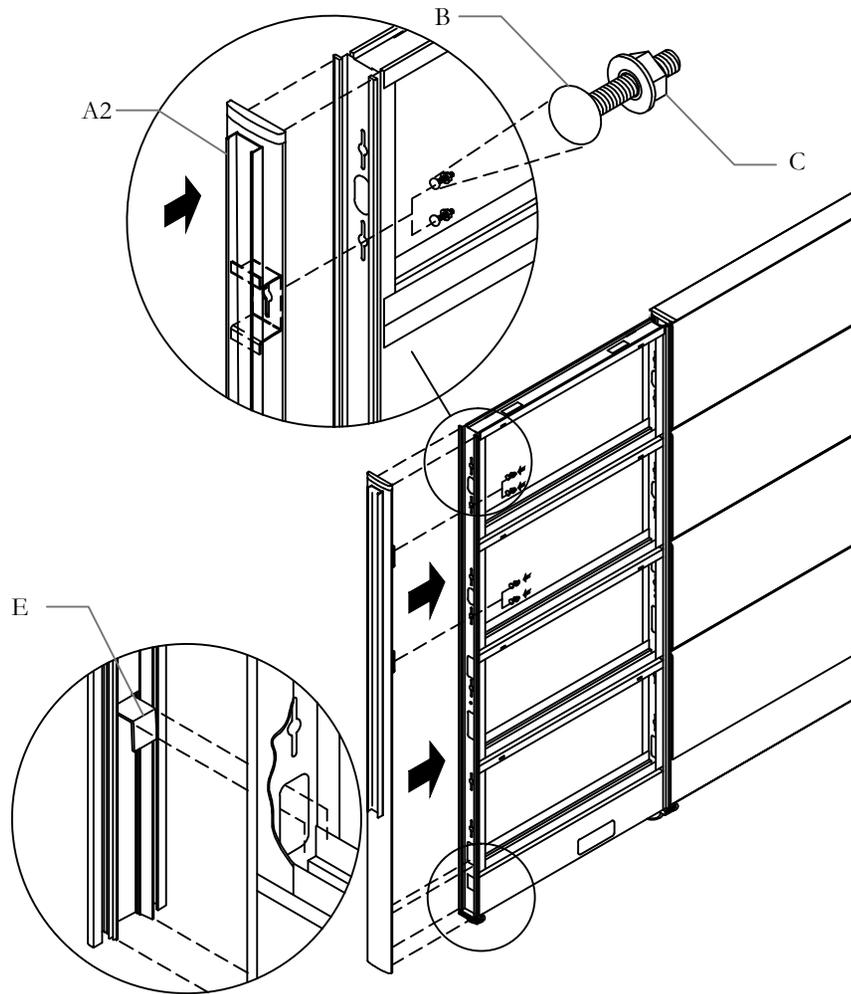
STEP 1: Remove Trim and Fascias from Panels

ATTACH END CONNECTOR (T/O/S)



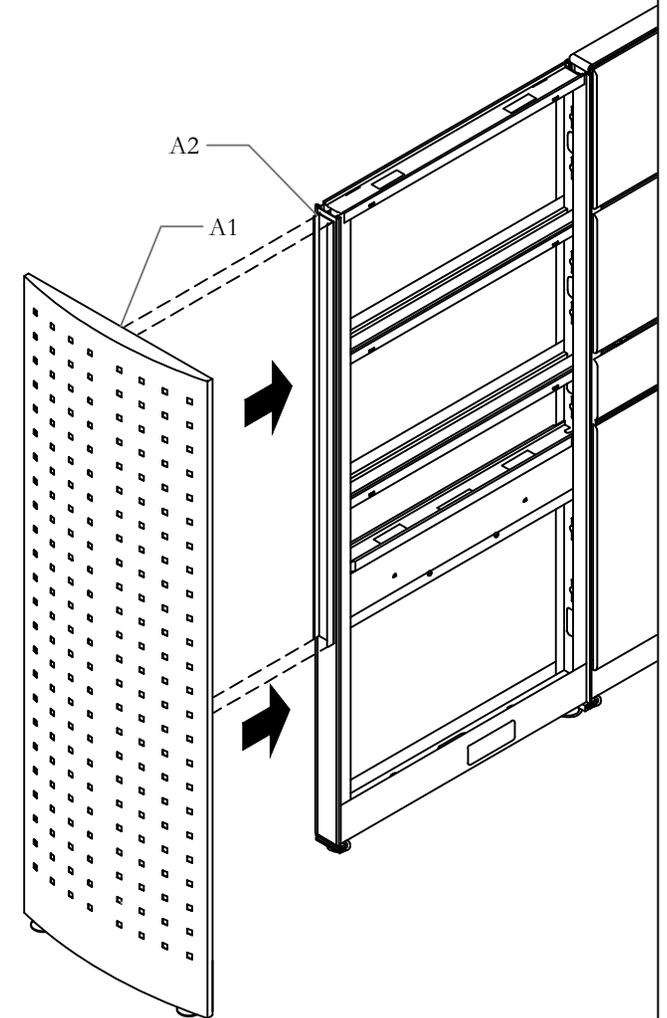
STEP 2a: Attach End Trim Connector to end of Panel, Fasten using Carriage Bolt and Flange Nuts

ATTACH END CONNECTOR (TRANSIT)



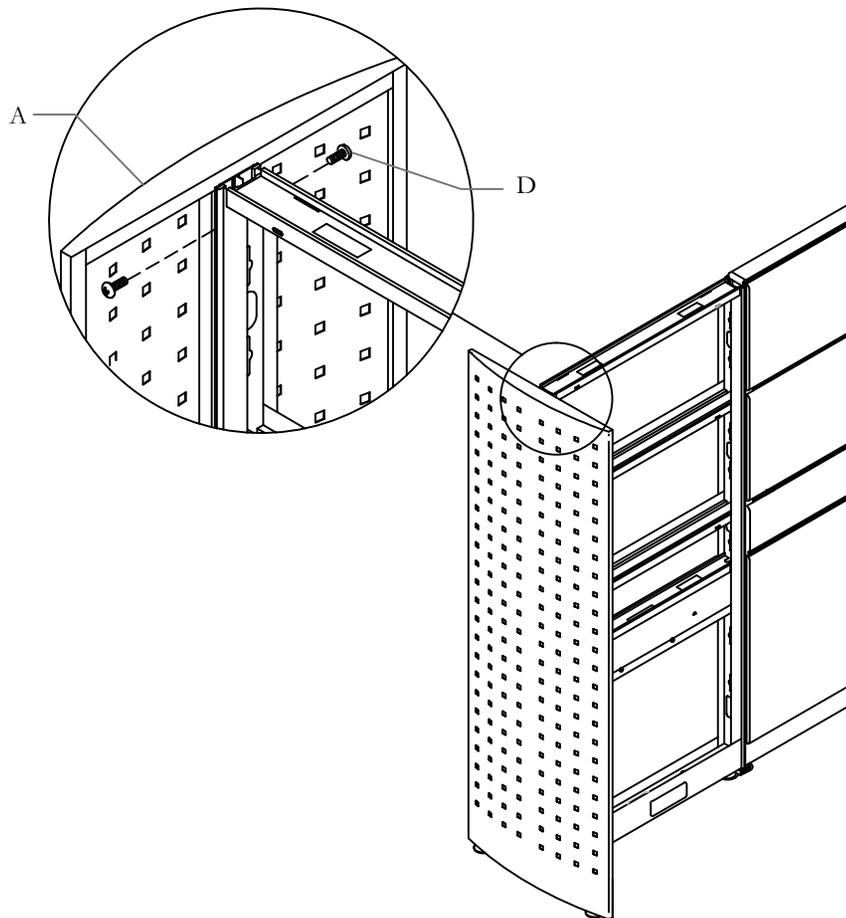
STEP 2b: Attach End Trim Connector to end of Panel, Latch End Trim Positioning Clip and Fasten using Carriage Bolt and Flange Nuts

ATTACH T-END ASSEMBLY



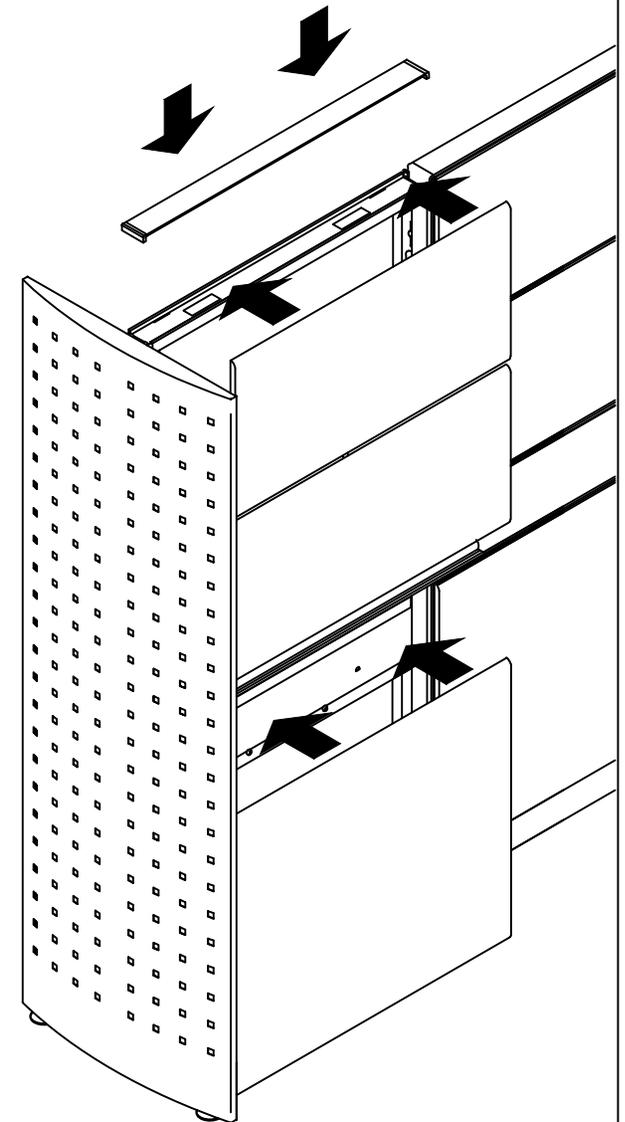
STEP 3: Attach T-End Assembly to End Trim Connector

FASTEN ASSEMBLY



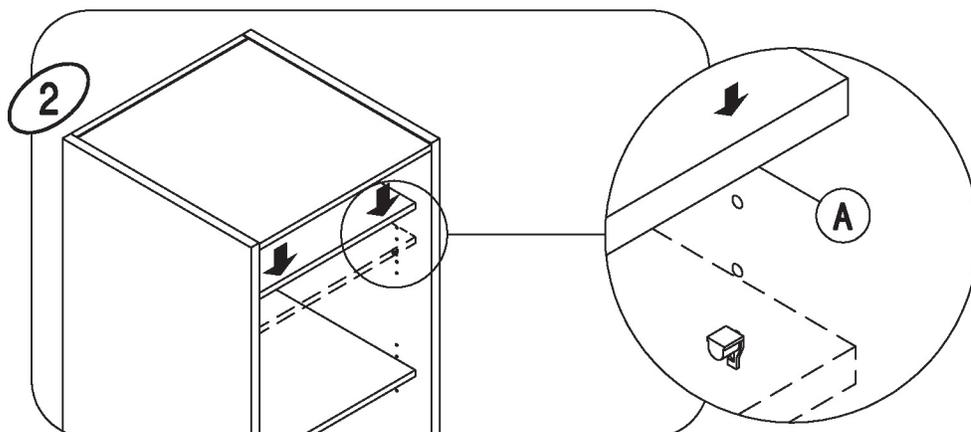
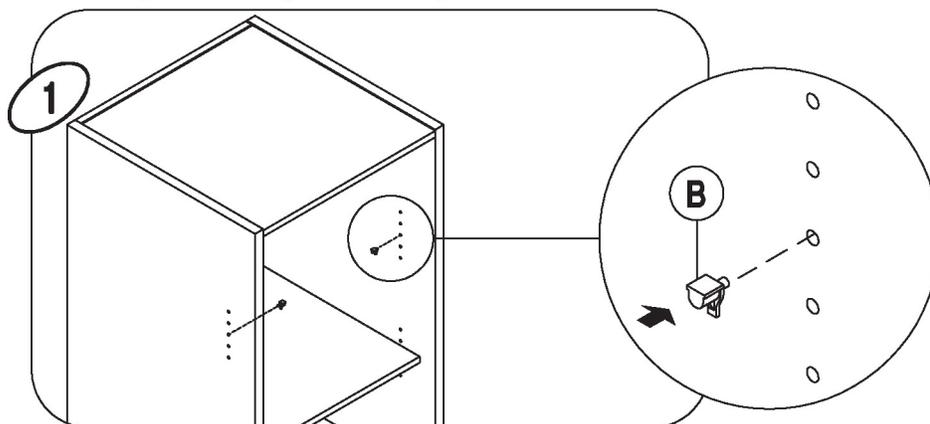
STEP 4: Secure T-End Assembly to End Trim Connector using Cross/Square Comb Truss Head Machine Screw

REATTACH FASCIAS AND TRIMS

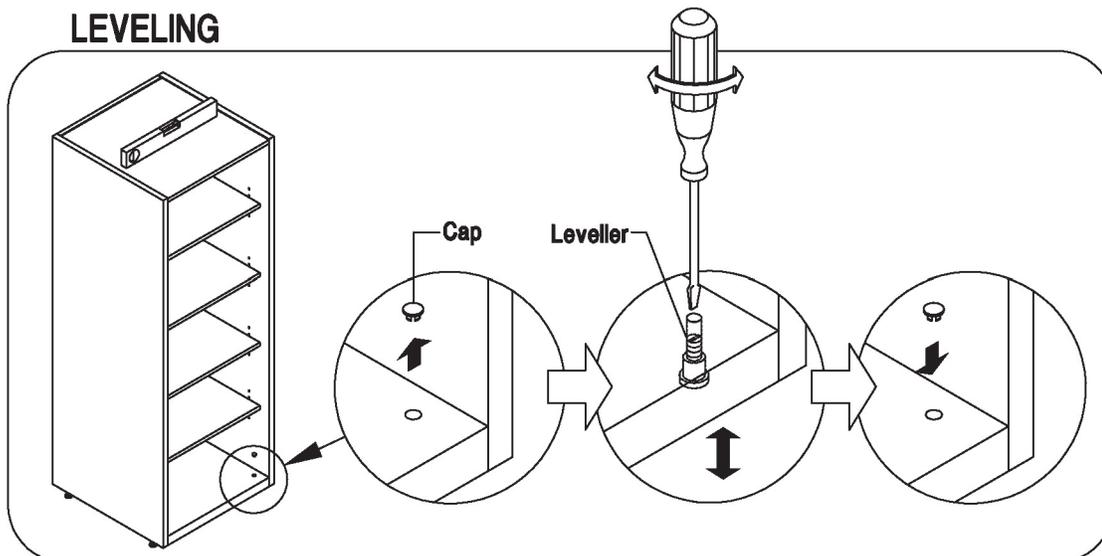


STEP 5: Reattach previously removed Trim and Fascias

SHELF INSTALLATION

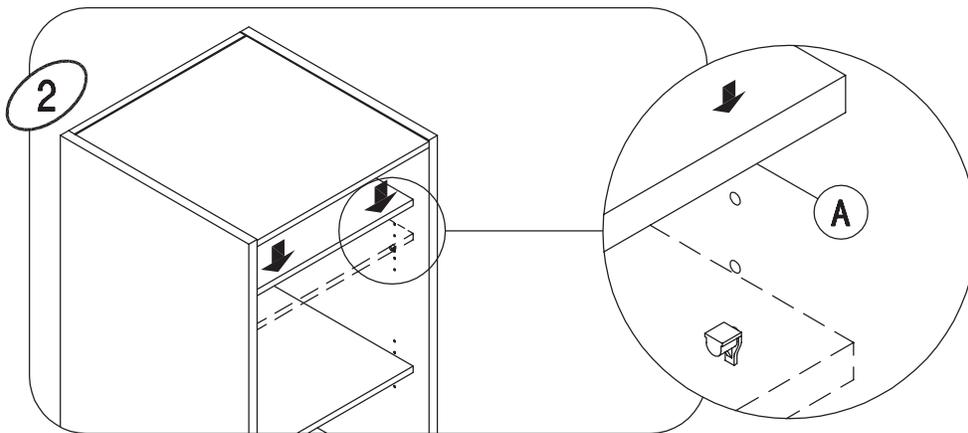
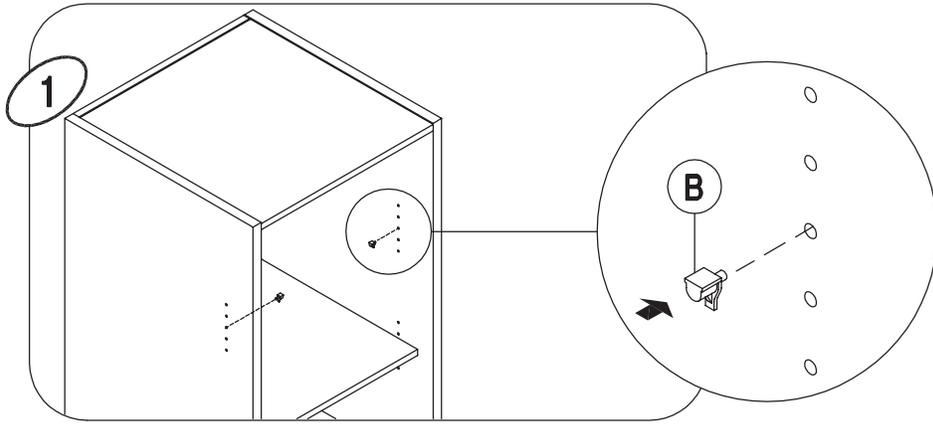


LEVELING

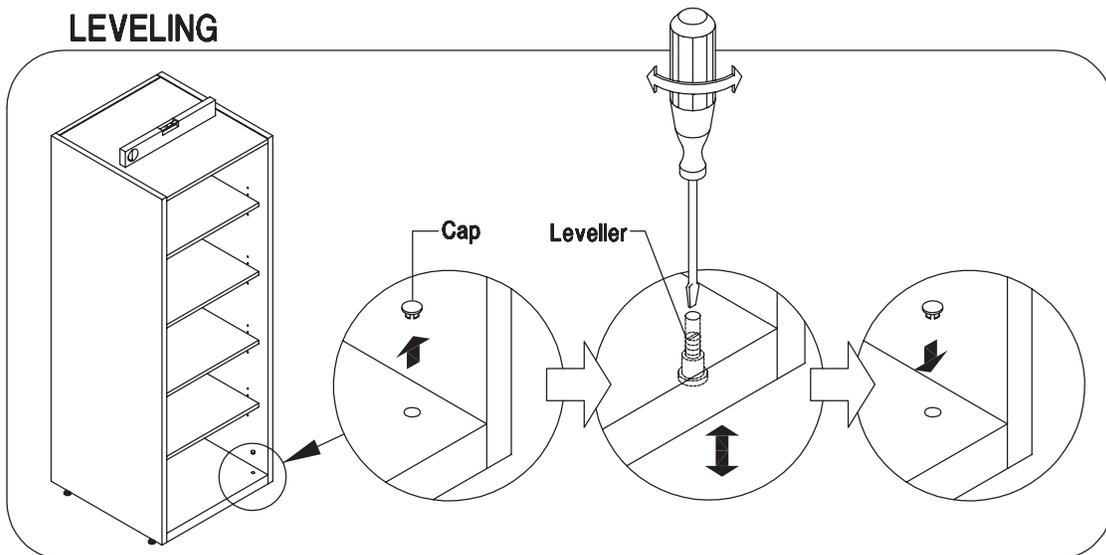


Hi-Fiver

SHELF INSTALLATION

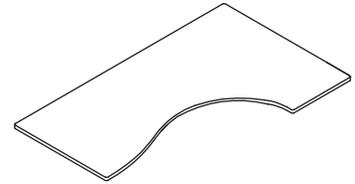
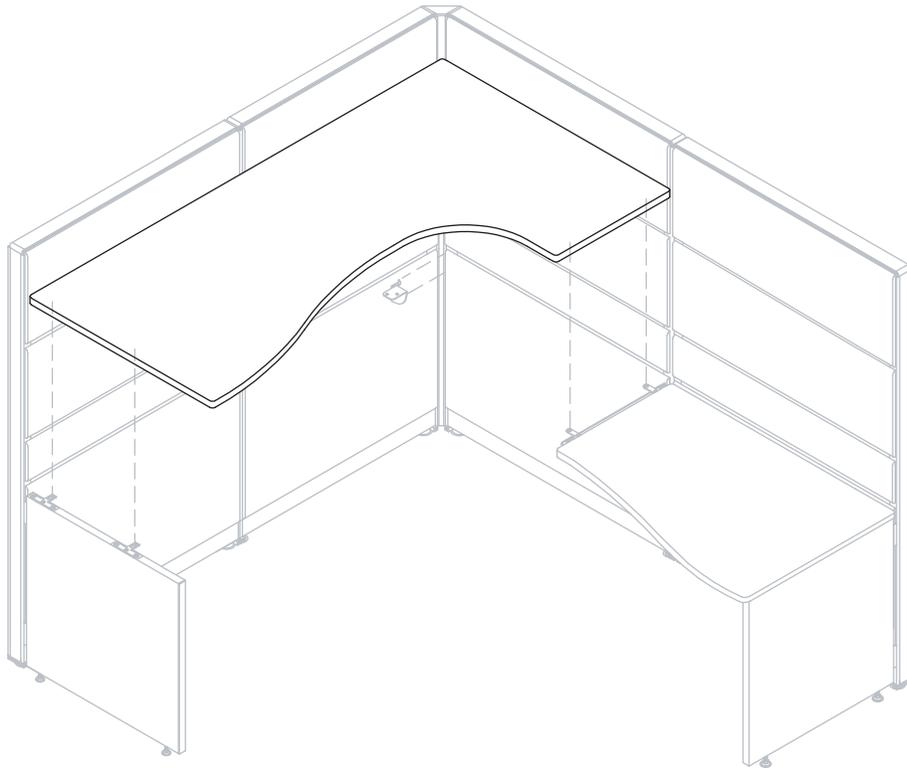


LEVELING



Transition Corner with Return

WSTR



SUPPORT HARDWARE
(Must be ordered separately)

MAJOR SUPPORT HARDWARE (ON-MODULE)

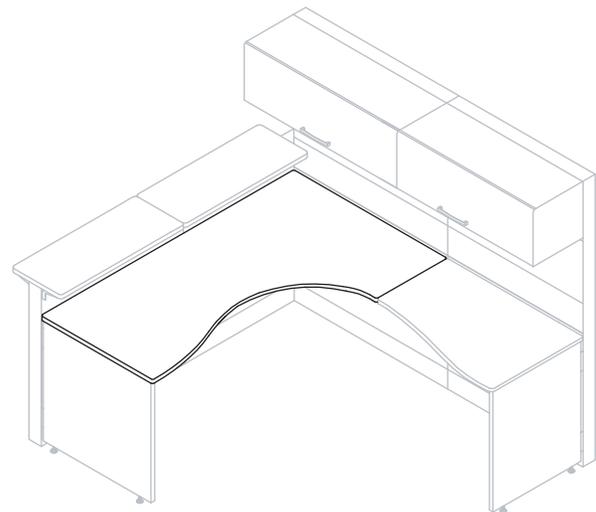
- Universal Cantilever (BC)
- Handed Cantilever (CT)
- Flush End (BEF)
- C-Leg (CL29)
- End Gable (BE)

MAJOR SUPPORT HARDWARE (OFF-MODULE)

- Intermediate C-Leg (CM29)

MINOR SUPPORT HARDWARE (ON-MODULE)

- Universal Mounting Bracket (BU100)



Reference Installation Guides:

No. 032 T/O/S "Flush End BEF"

No. 036 T/O/S "Universal Mounting Bracket BU100"

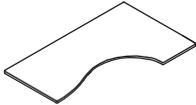
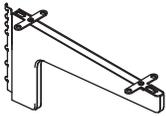
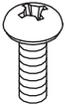
No. 182 T/O/S "Universal Cantilever BC"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2006 May 15

Transition Corner with Return

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Transition Corner with Return	WSTR	1
B		Flush End (Assembled)	BEF	*
C		Universal Cantilever	BC	*
D		Universal Mounting Bracket	BU100	*
E		1/4''-20 x 3/4'' Quadrex Truss Head Machine Screw	E01-0153	*
F		#10 x 0.875'' LG. Quadrex, Pan Washer Head. ZP.	E07-0077	*
G		1/4''-20 x 5/8'' Quadrex Flat Head Machine Screw	E01-0069	*

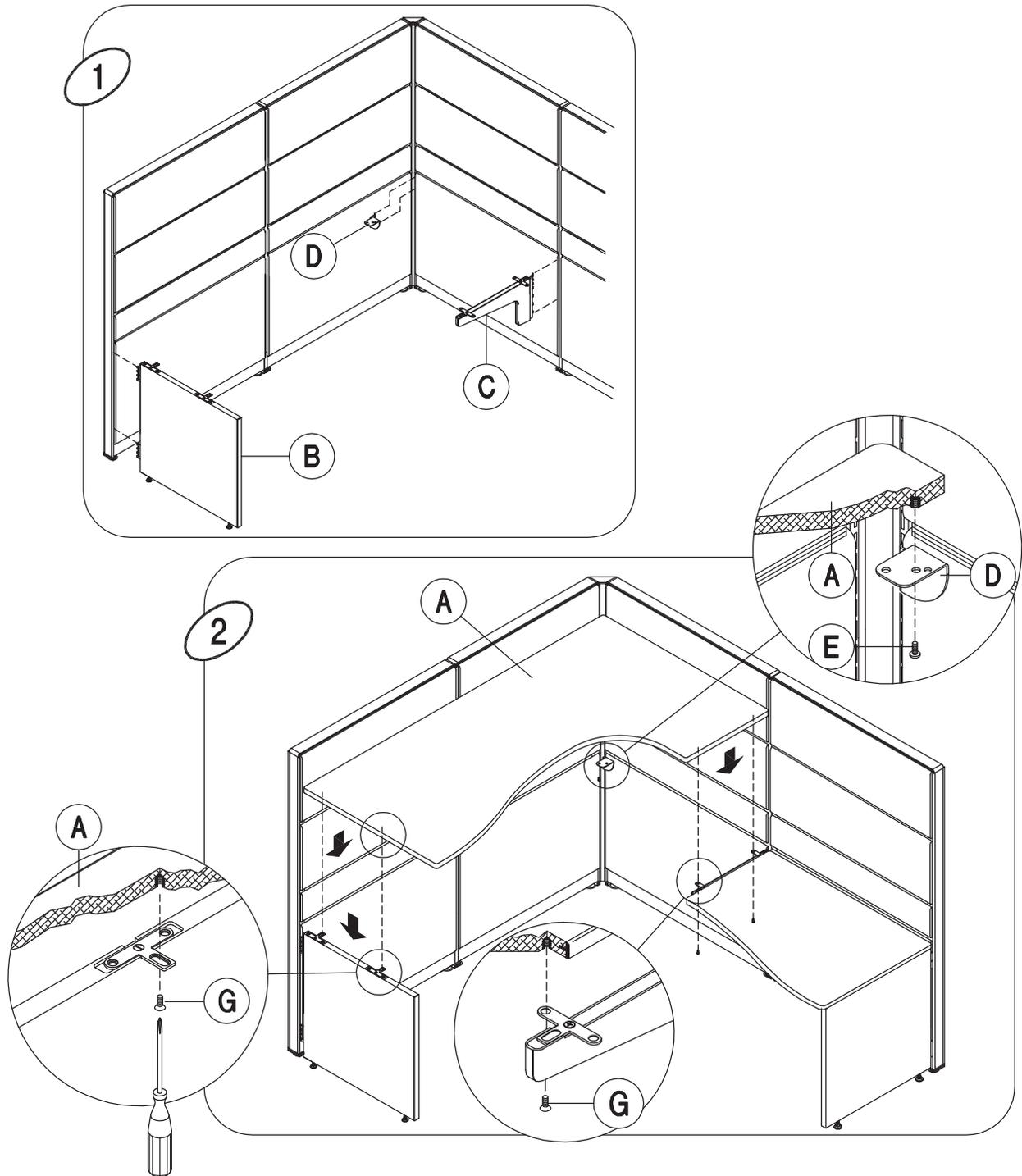
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

- | |
|--|
| - Cross Drive (Phillips) #3
OR
Square Drive (Robertson) #3 |
|--|

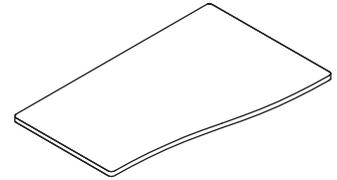
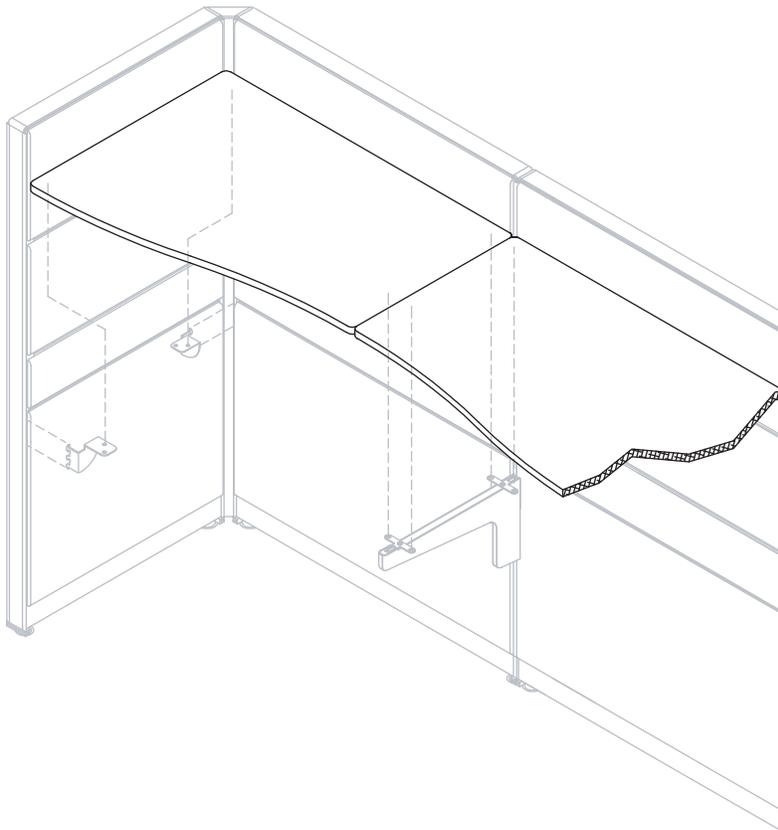
Transition Corner with Return

TRANSITION CORNER WITH RETURN INSTALLATION



Transition Worksurface

WST



**SUPPORT HARDWARE
(Must be ordered separately)**

MAJOR SUPPORT HARDWARE (ON-MODULE)

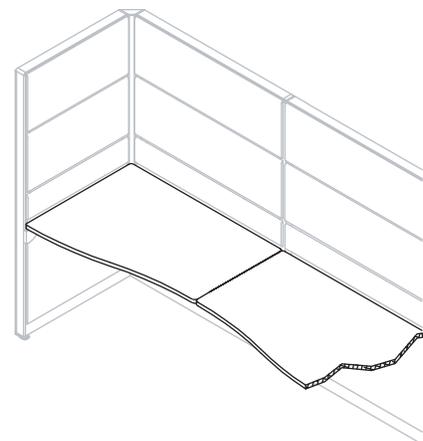
- Flush End (BEF)
- Universal Cantilever (BC)
- C-Leg (CL29)
- Handed Cantilever (CT)
- End Gable (BE)

MAJOR SUPPORT HARDWARE (OFF-MODULE)

- Intermediate C-Leg (CM29)
- Intermediate End Gable (BEM)

MINOR SUPPORT HARDWARE (ON-MODULE)

- Universal Mounting Bracket (BU100)



Reference Installation Guides:

No. 036 T/O/S "Universal Mounting Bracket BU100"

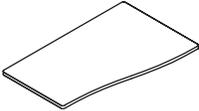
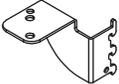
No. 182 T/O/S "Universal Cantilever BC"

For additional information on this installation contact Teknion **Technical Support**.

Issue Date: 2006 May 15

Transition Worksurfaces

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Transition Worksurface	WST	1
B		Universal Cantilever	BC	*
C		Universal Mounting Bracket	BU100	*
D		1/4"-20 x 5/8" Quadrex Truss Head Machine Screw	E01-0098	*
E		#10 x 0.875" LG. Quadrex, Pan Washer Head. ZP.	E07-0077	*
F		1/4"-20 x 5/8" Quadrex Flat Head Machine Screw	E01-0069	*

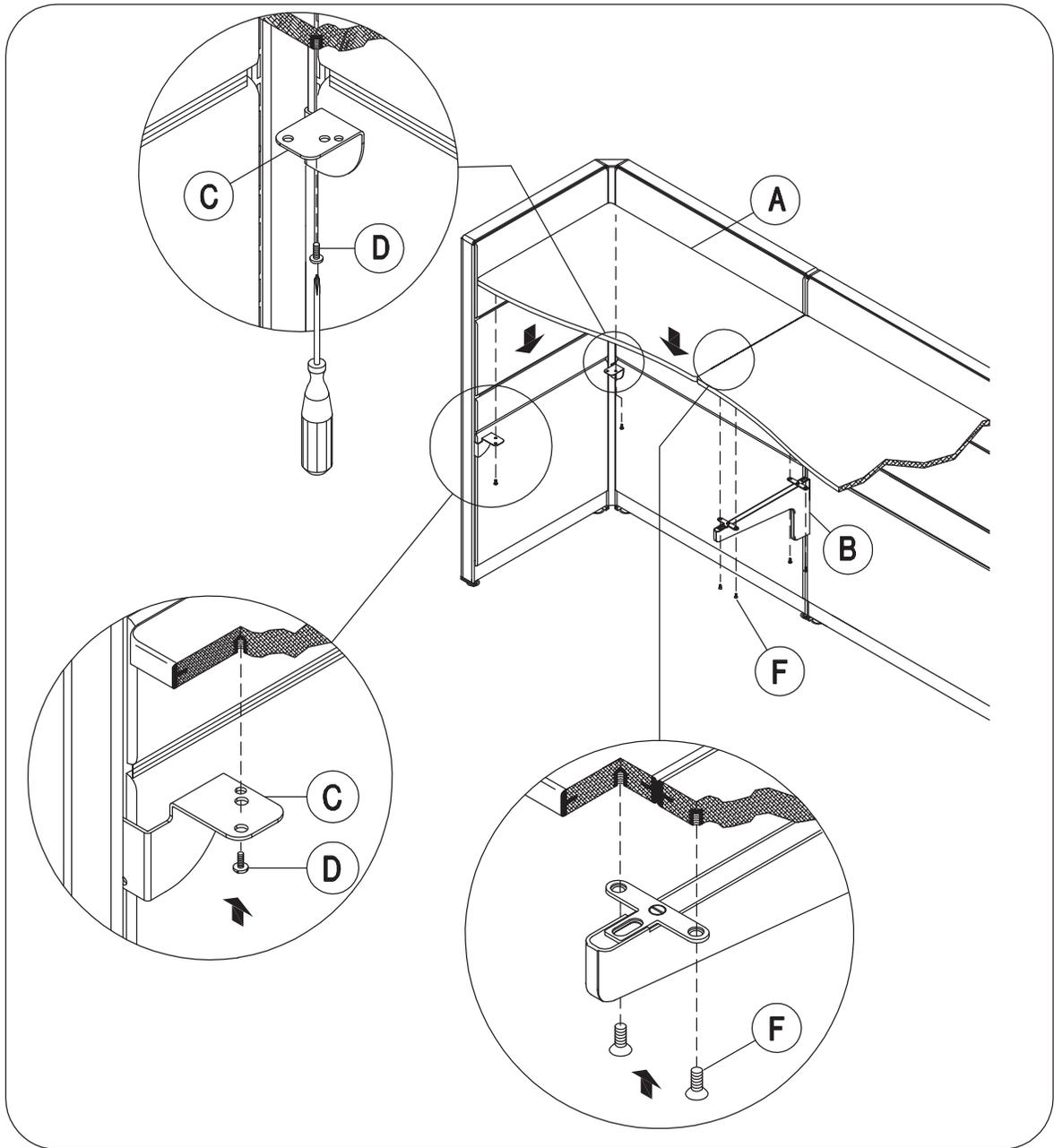
* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

- | |
|--|
| - Cross Drive (Phillips) #3
OR
Square Drive (Robertson) #3 |
|--|

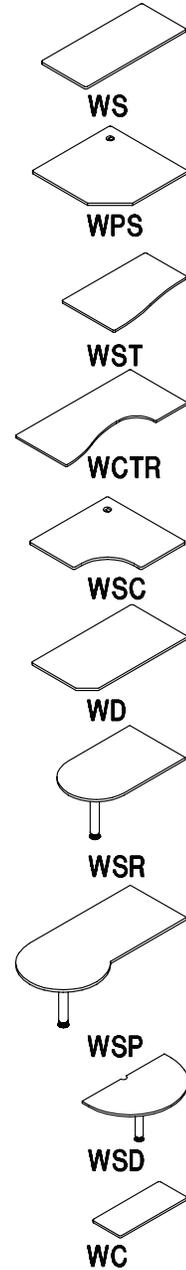
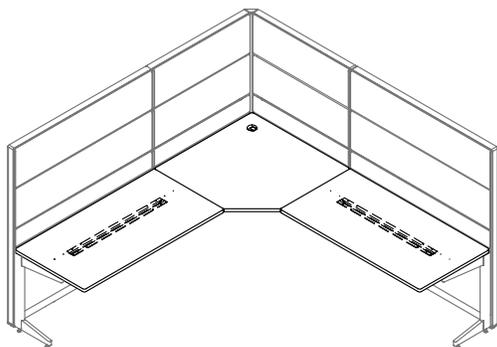
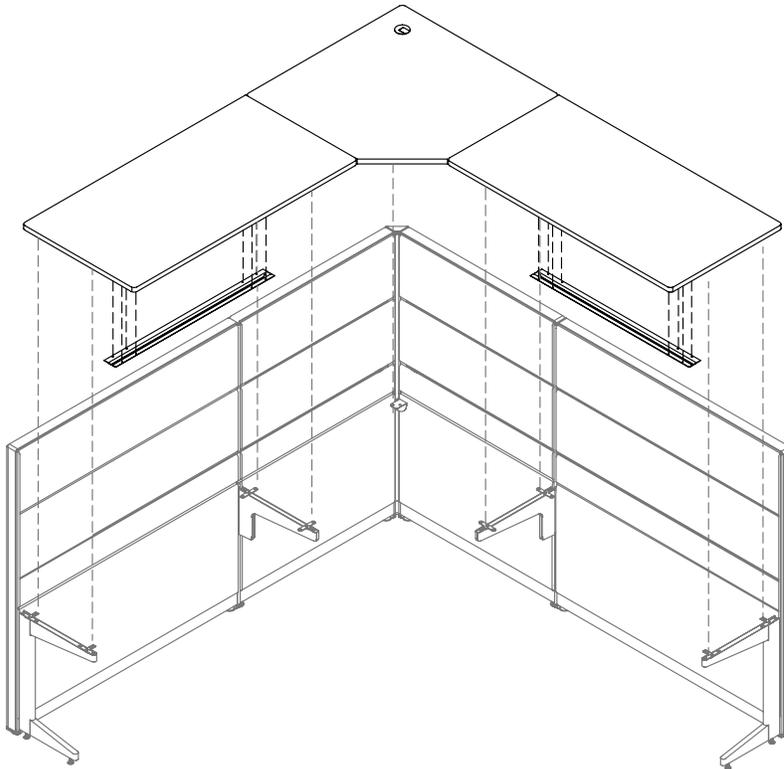
Transition Worksurfaces

TRANSITION WORKSURFACE INSTALLATION



- Rectangular Worksurface
- 90° Corner Worksurface
- Transition Worksurface
- Transition Corner with Return
- 90° Corner Worksurface with Curve
- EDP Worksurface
- Bullet Top Worksurface
- P-Top Worksurface
- D-Top Worksurface
- Rectangular Countertop

- WS
- WPS
- WST
- WSTR
- WSC
- WD
- WSR
- WSP
- WSD
- WC



Reference Installation Guides:
 No. 015 T/O/S & Leverage "Cantilever CT"
 No. 019 T/O/S & Leverage "C-Leg CL29"

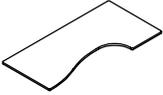
For Customer Support contact product.support@teknion.com.
Issue Date: 2010 January 18

Seamless Worksurfaces

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

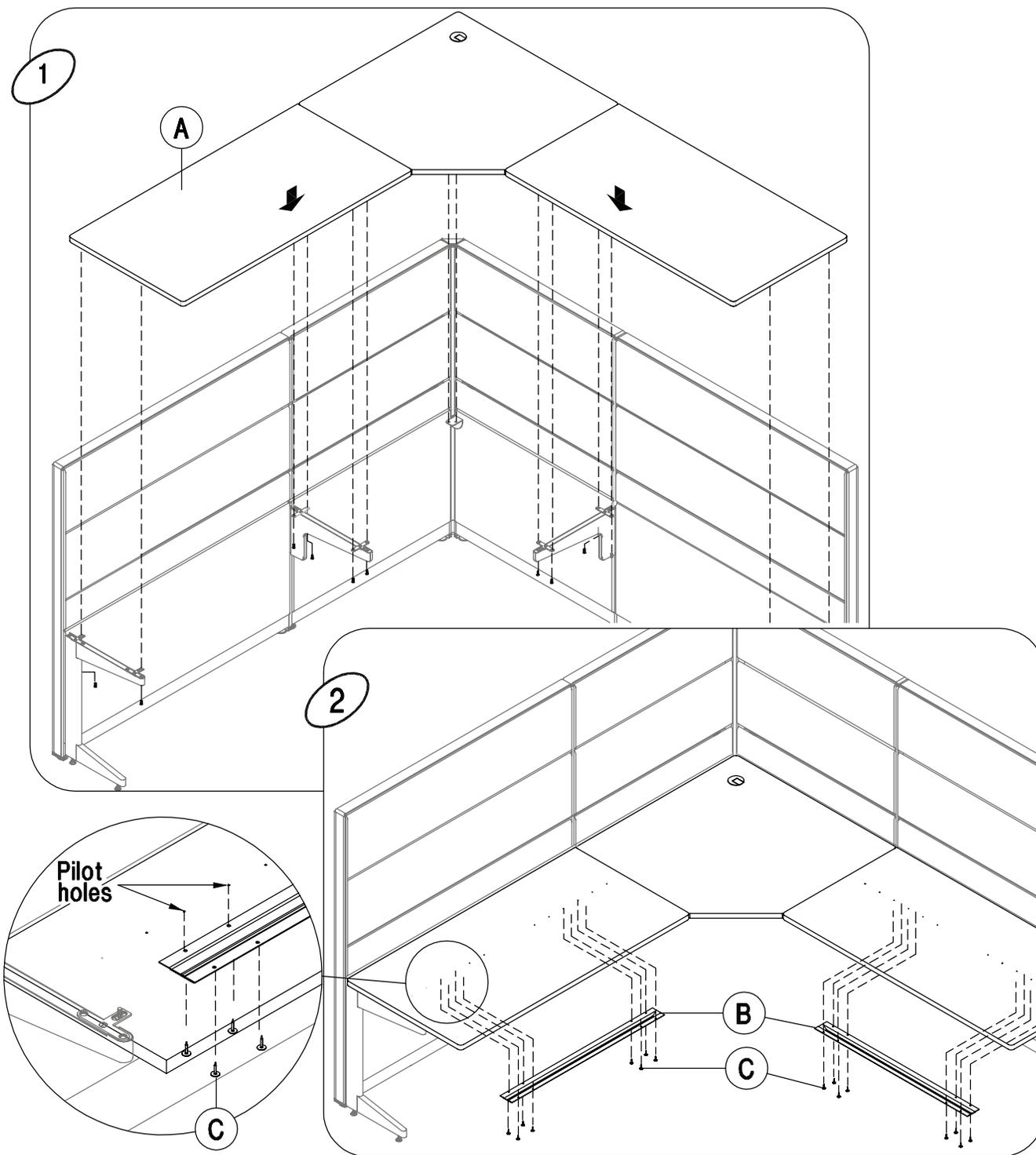
TOOLS REQUIRED:

– Cross Drive (Phillips) #2,#3
OR
Square Drive (Robertson) #2,#3

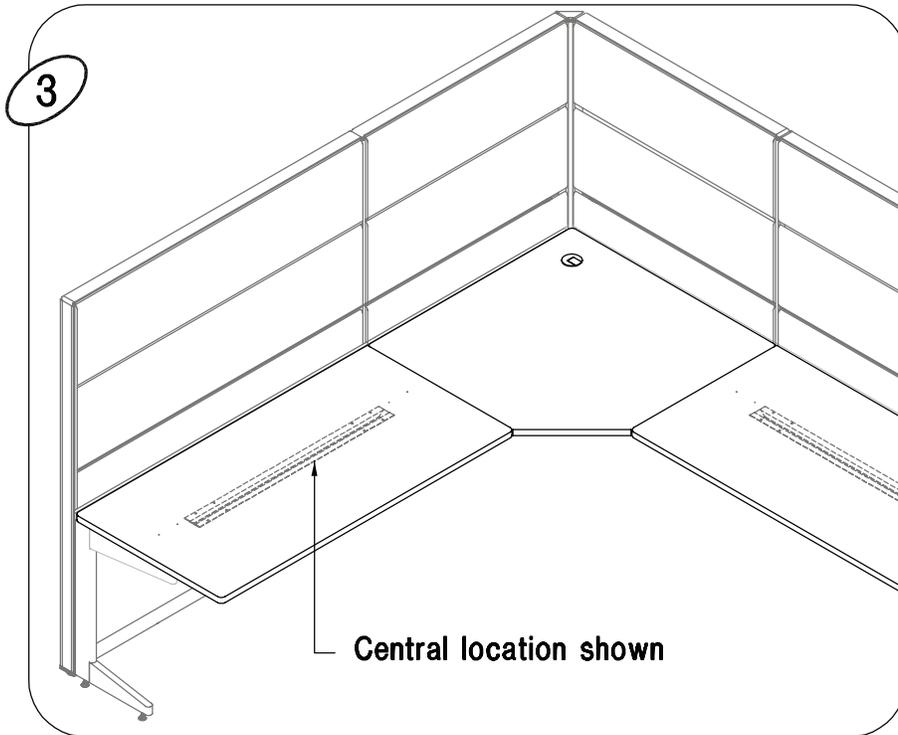
REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Rectangular Worksurface	WS	1
		OR		
		90° Corner Worksurface	WPS	
		OR		
		Straight Transition Worksurface	WST	
		OR		
		Transition Corner Worksurface with Return	WSTR	
		OR		
		90° Corner Worksurface with Curve	WSC	
		OR		
		EDP Worksurface (straight)	WD	
	OR			
	Bullet Top	WSR		
	OR			
	P-Top	WSP		
	OR			
	D-Top	WSD		
	OR			
	Countertop	WC		
B		Beam Worksurface Support (For worksurfaces over 48" wide)	X05-0027-X A15-4587-X	1
C		#10 X 0.875" LG Screw, Quadrex Pan Washer Head, ZP	X05-0027-X E07-0077	8

Seamless Worksurfaces

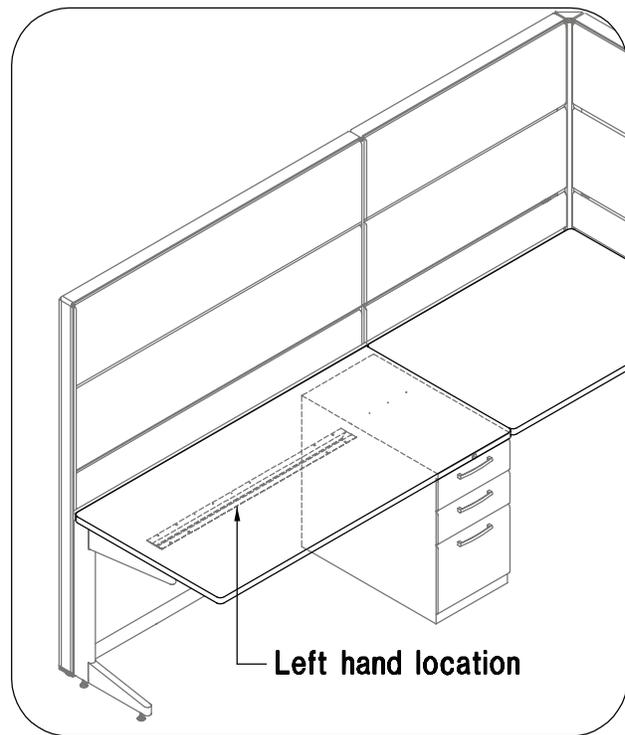
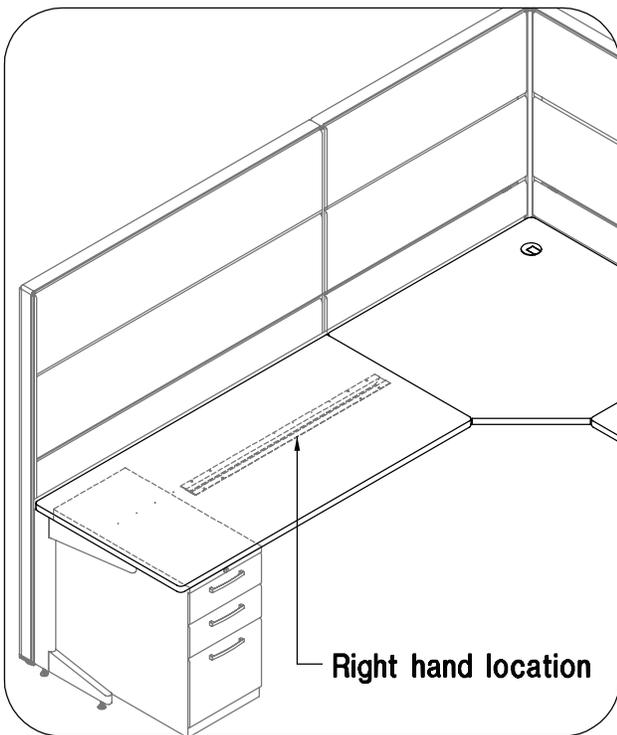
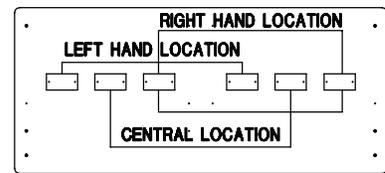
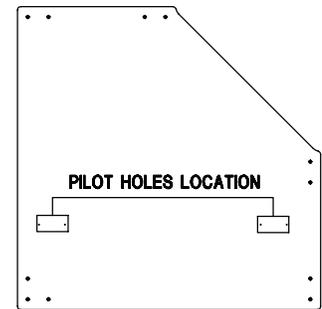
SEAMLESS WORKSURFACE INSTALLATION



Seamless Worksurfaces



Pilot holes location for worksurfaces size 54" only.

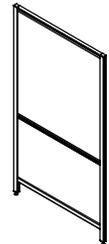
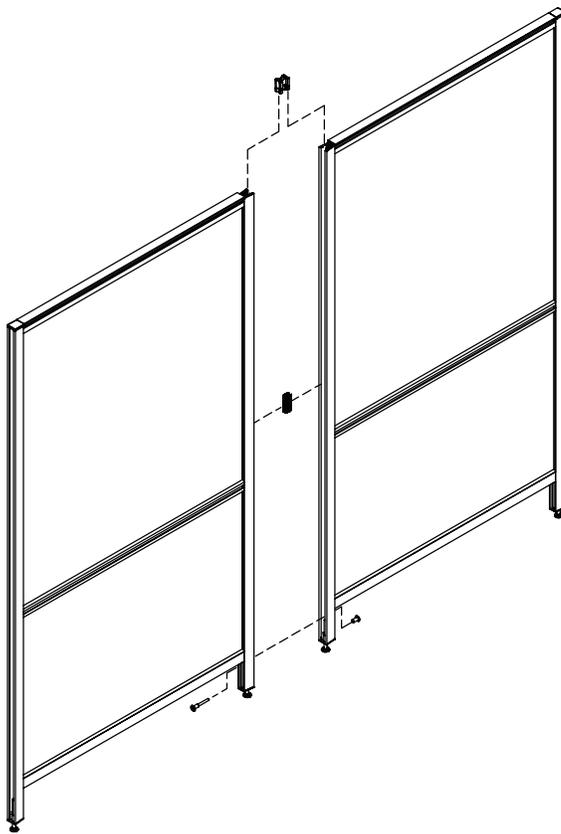


Section – Lyft

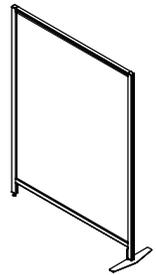
No. 550

- Thin Panel – Standard
- Thin Panel – Monolithic
- Thin Panel Stabilizer Foot

- HPS
- HPM
- HPF



HPS



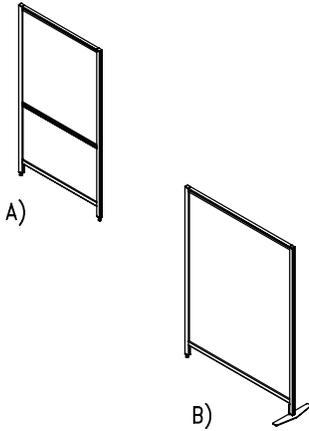
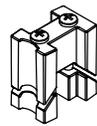
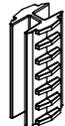
HPM



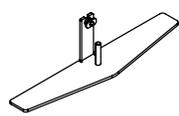
HPF

180° Thin Panel Connection

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED - LYFT PANELS

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A	 <p>A) Thin Panel – Standard</p> <p>OR</p> <p>B) Thin Panel – Monolithic</p>		HPS HPM	1
B		Two-Way 180° Connector Assembly – Lyft Panel	N15-0120	1
C		Panel Key – Lyft Panel	B02-0181	1
D		1/4-20 x 17mm Joint Connector Nut (JCNA0102U)	E03-0129	1
E		1/4-20 x 60mm (JCBA) Black Joint Connector Bolt, Zinc	E03-0366	1

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED (HPF)

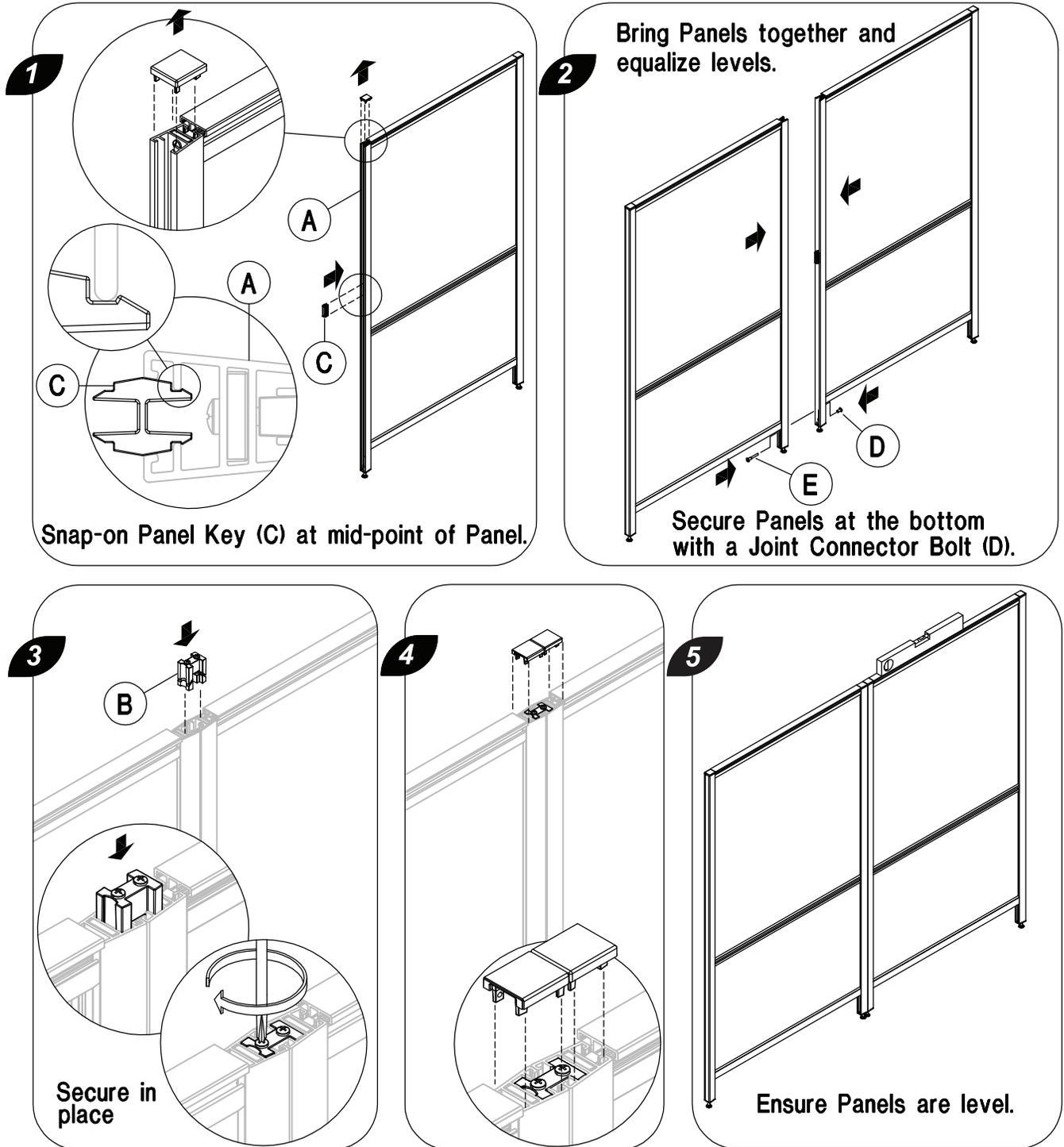
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
F		Thin Panel Stabilizer Foot	HPF	1

TOOLS REQUIRED:

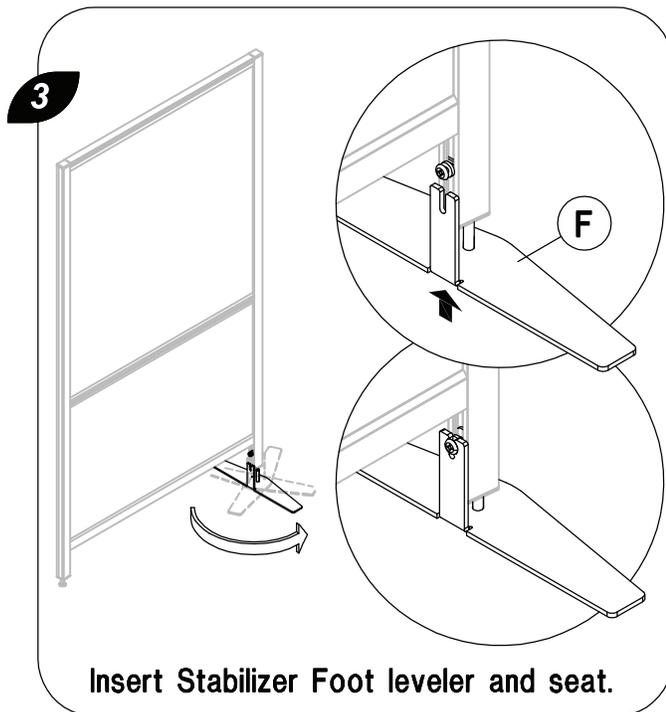
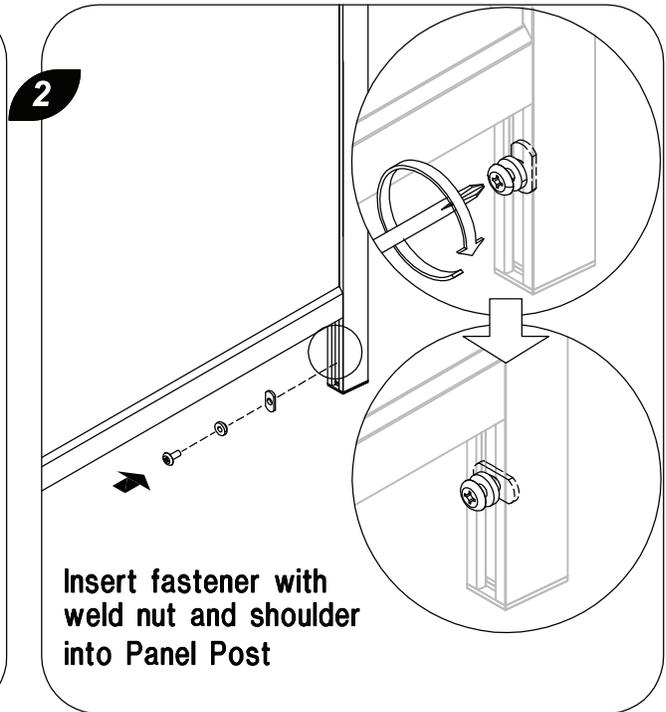
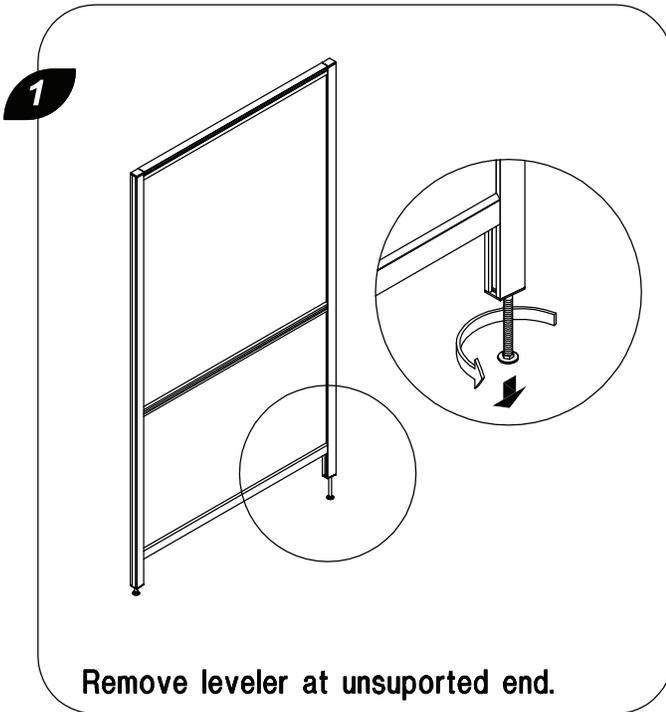
- Cross Drive (Phillips) #3	- 5mm Ball End Allen Key	- Level
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180° Thin Panel Connection

Two-Way 180° Panel Connection



Thin Panel Stabilizer Foot Installation (HPF)

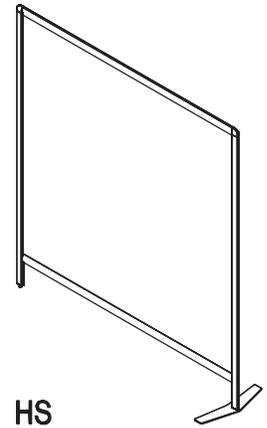
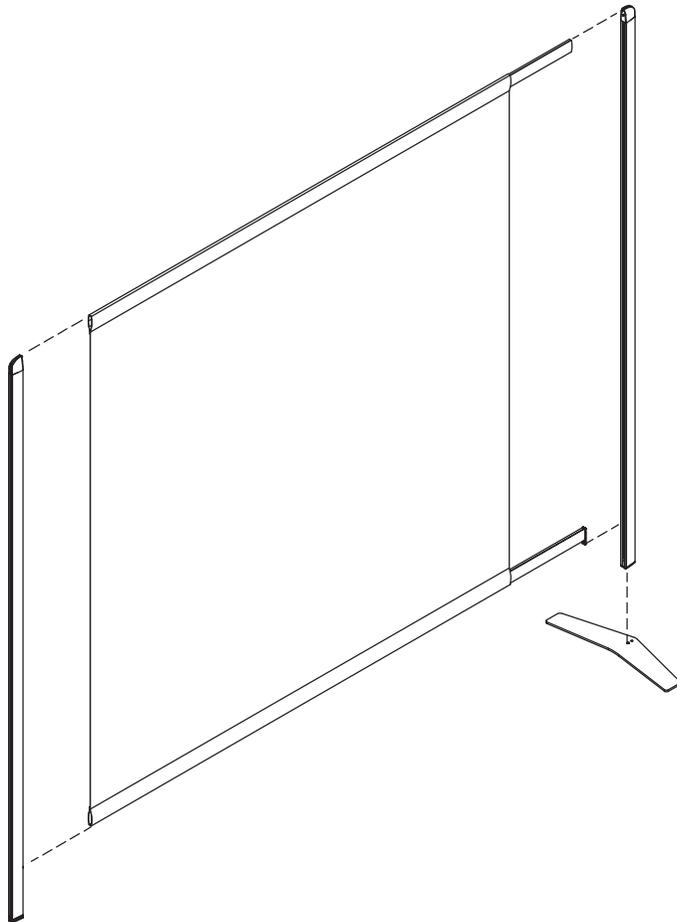


Section – Lyft

No. 551

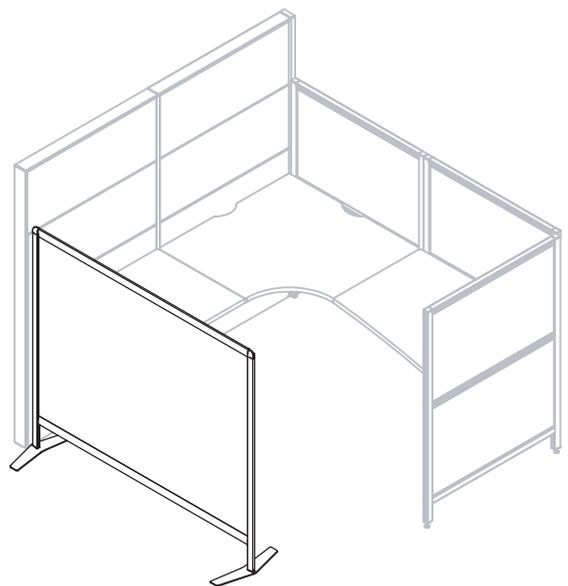
Floor Screen – Screenweave
Floor Screen Stabilizer Foot

HS
HSF



HS

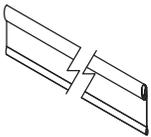
HSF



Floor Screen – Screenweave and Stabilizer Foot

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED (HS)

TOOLS REQUIRED:

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Textile, Freestanding Screen, Lyft	G98-9002-X	1
B		Vertical Sub-assembly, Freestanding Screen, Lyft	N09-0839-X	2
C		Horizontal Top Extrusion Freestanding Screen, Lyft	A23-1089-X	1
D		Horizontal Bottom Sub-assembly Freestanding Screen, Lyft	N09-0846-X	1
E		Bottom Cap, Screen, Lyft	A25-0181	2
F		Screen Foot Spacer	A15-5536	1
G		Screen Foot Cushion	B05-0045	1
H		#5 x 3/8", Self Tapping Screw Type B, Pan Head, Quadrex	E01-0593	2
I		Foot Sub-assembly, Freestanding Screen, Lyft	HSF	1
J		Bottom Connector	A25-0180	1
K		#8 x 1/2", Self Tapping Screw Type F, Flat Head, Quadrex	E01-0503	1
L		Square Nut, 1/4" x 20 0.438 x 0.438 x 0.185	E03-0365	2
M		1/4"-20 x 3/8" Button Socket Cap Screw	E01-0594	2
N		#8 x 1 1/4" Self Tapping, Type F, Fillister Head #6, Square Drive	E01-0595	2
O		1/4 - 20 x 5/8" Quadrex, Socket Flat Hd, Machine Screw, Steel, Zh.	E01-0069	2

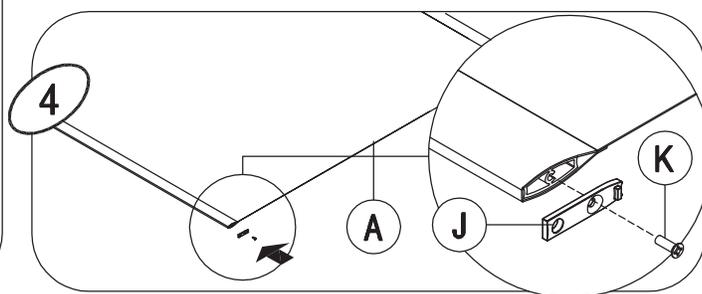
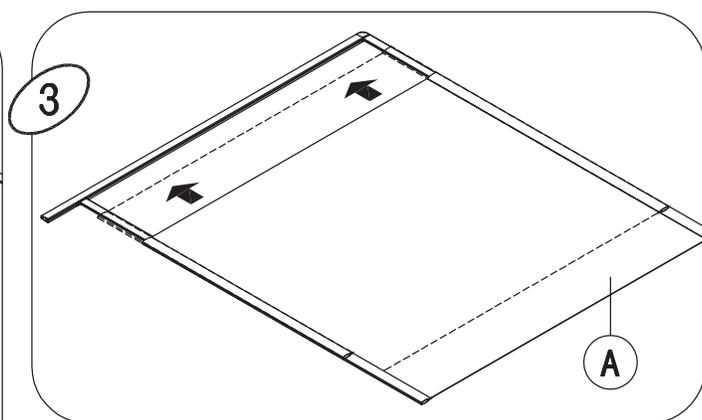
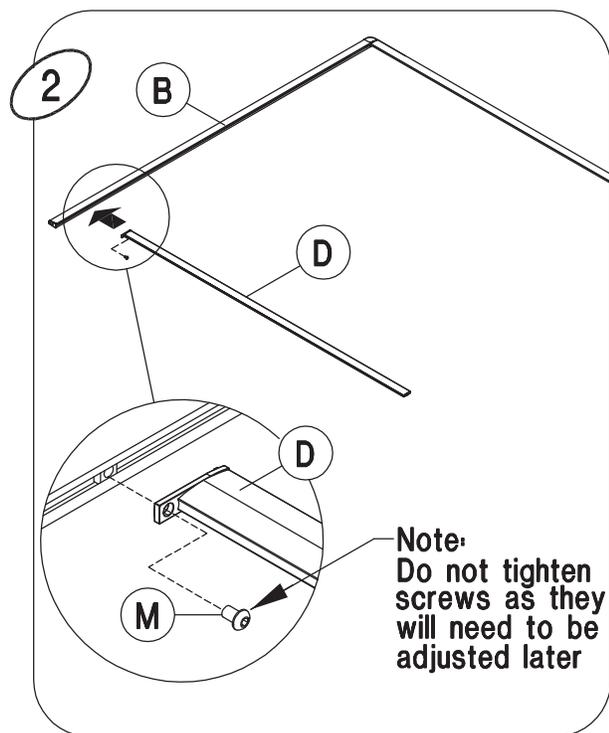
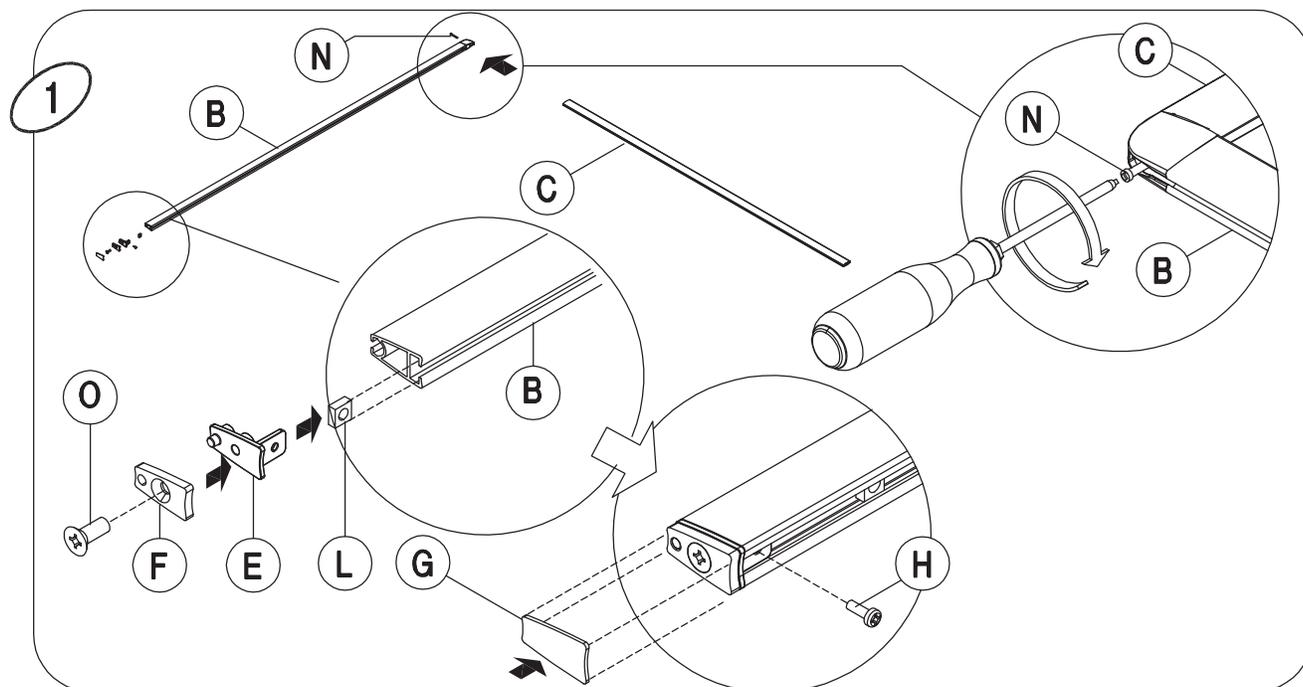
- Imperial Allen Key set
- Robertson #1, #2
- Phillips #2

PART/PRODUCT IDENTIFICATION AND WHAT' INCLUDED (HSF)

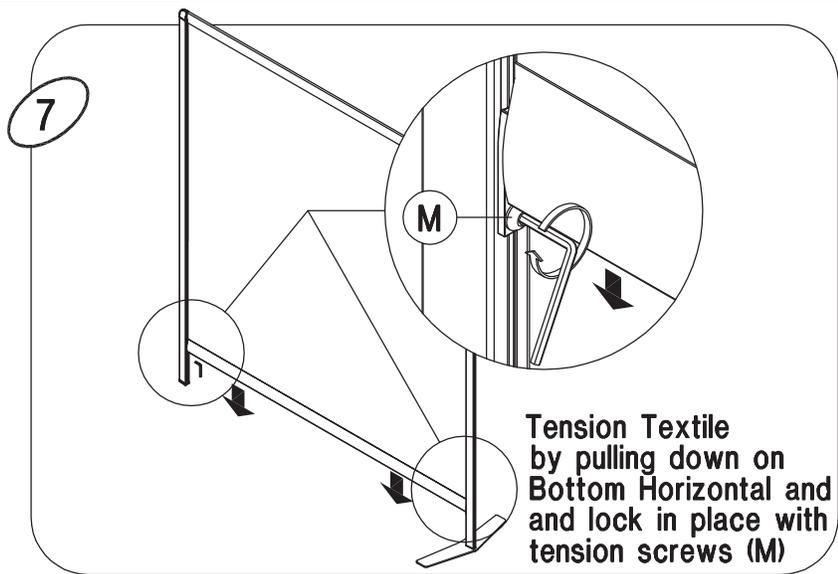
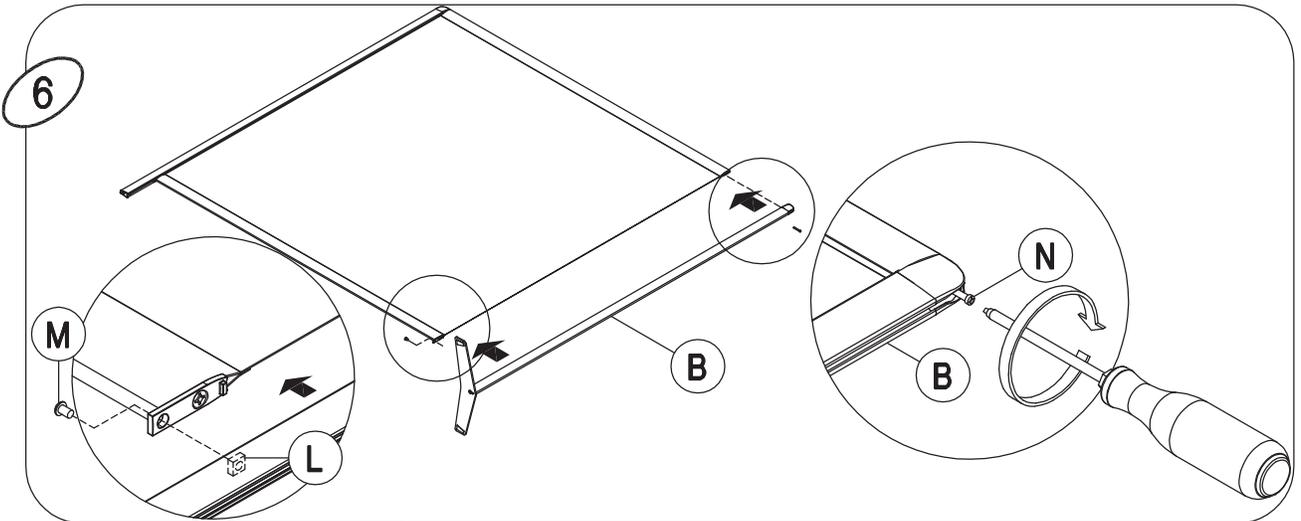
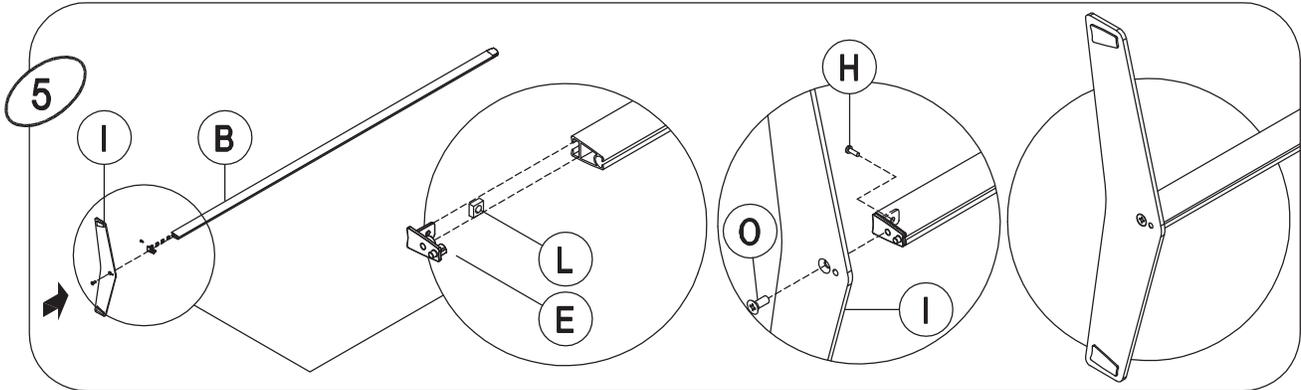
P		Foot Sub-assembly, Freestanding Screen, Lyft	HSF	1
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Floor Screen – Screenweave and Stabilizer Foot

FLOOR SCREEN SCREENWEAVE INSTALLATION (HS)

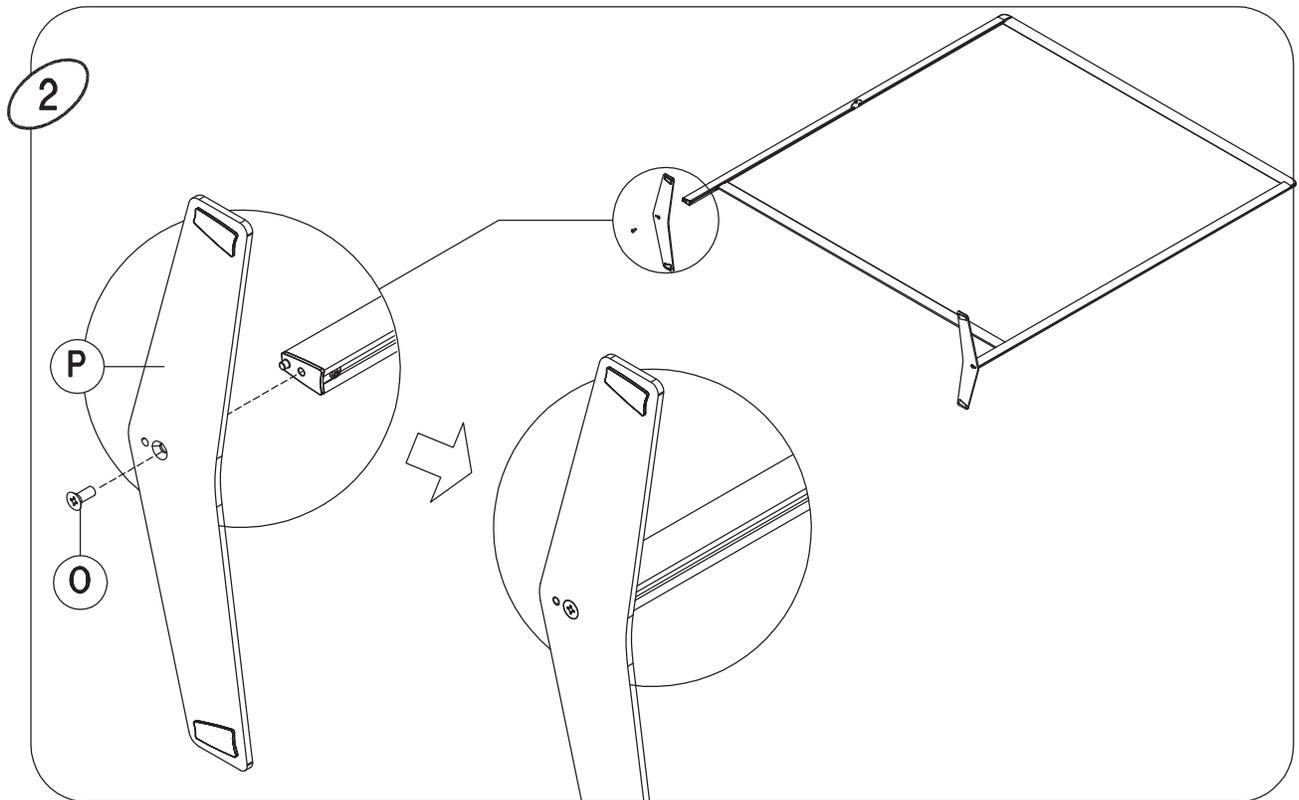
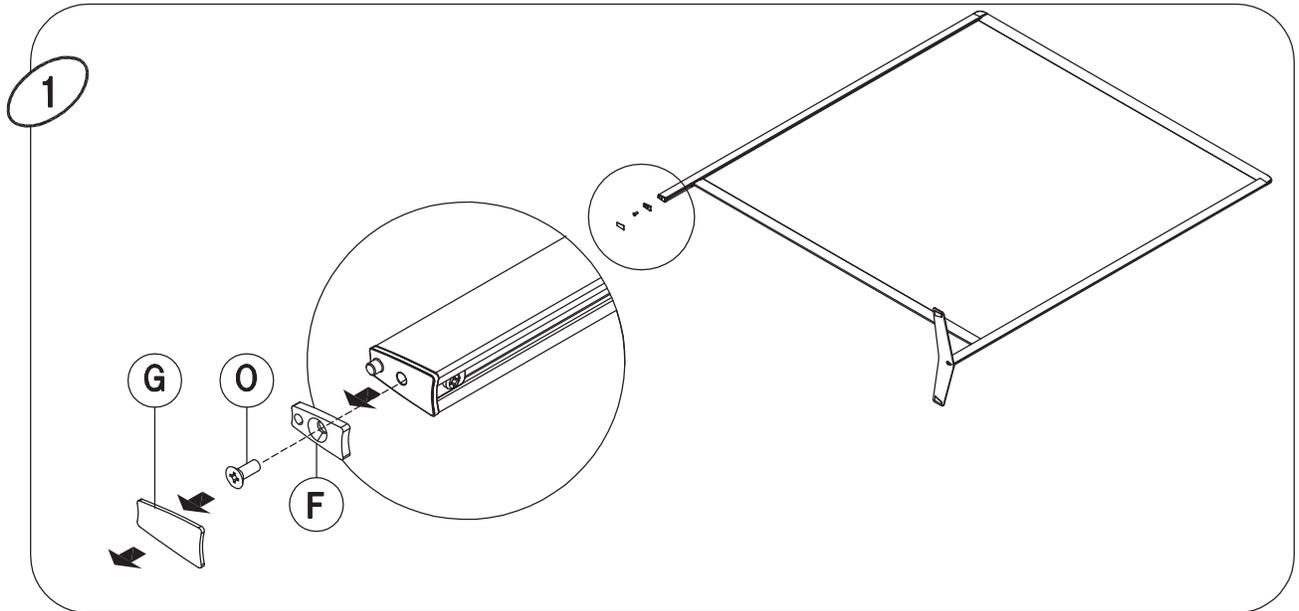


Floor Screen – Screenweave and Stabilizer Foot



Floor Screen – Screenweave and Stabilizer Foot

FLOOR SCREEN STABILIZER FOOT INSTALLATION (HSF)

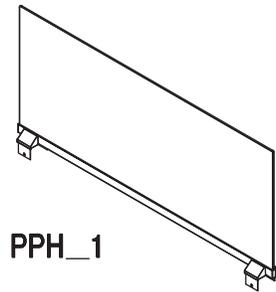
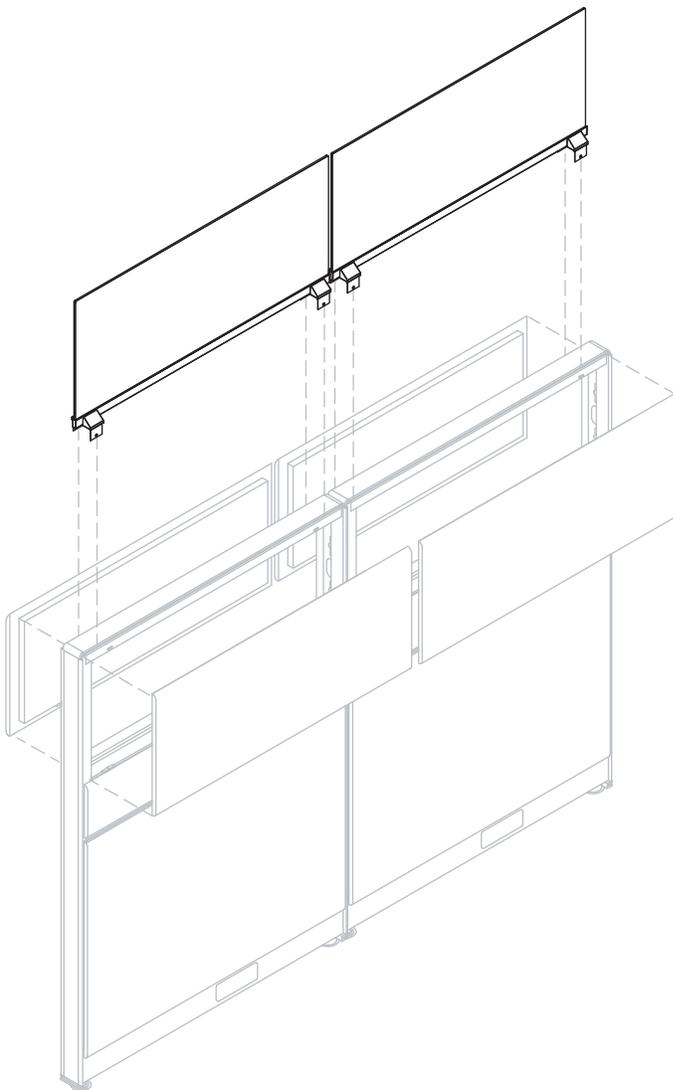


Section – Lyft

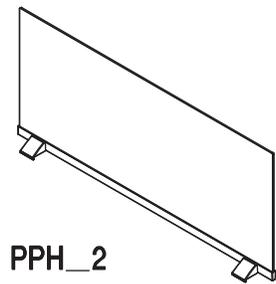
No. 557

Add-On Screen – Translucent (Straight)
Add-On Screen – Translucent (Square Profile)

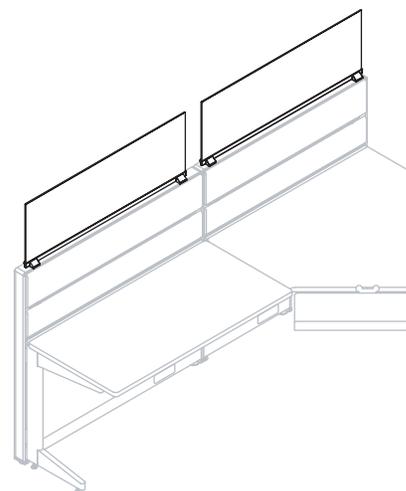
PPH_1
PPH_2



PPH_1



PPH_2

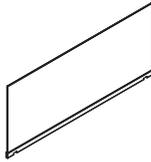
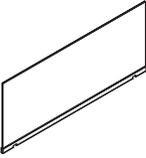


Reference Installation Guides:
No. 058 T/O/S "Acoustic Element PAA"

For additional information on this installation contact Teknion **Technical Support**.
Issue Date: 2006 May 15

Add-On Screen – Translucent

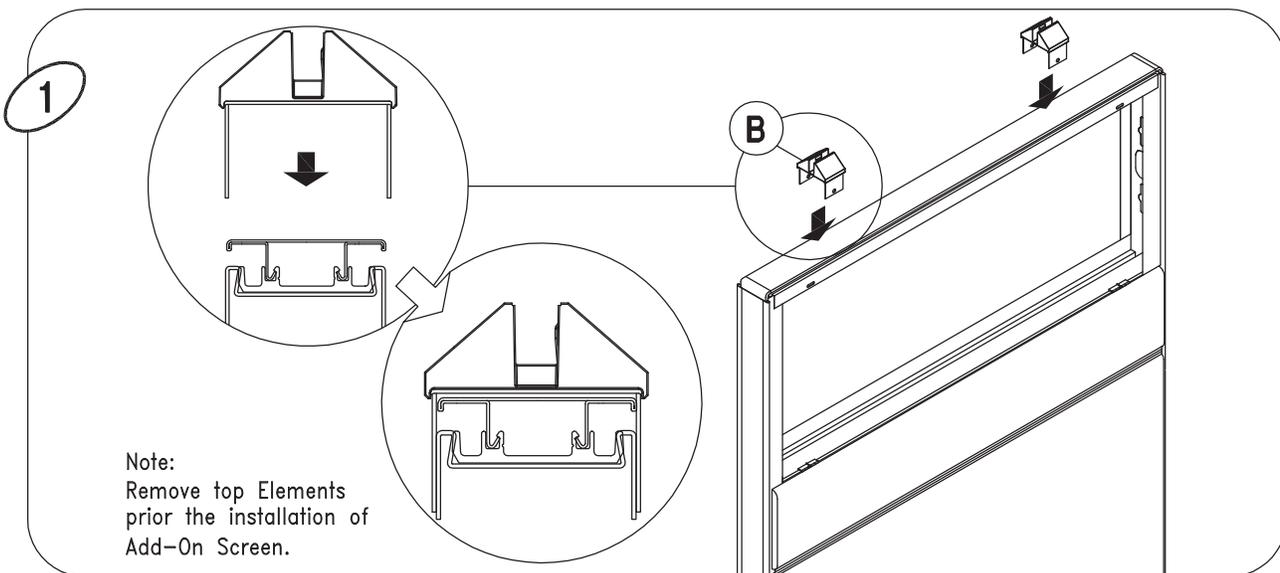
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Add-On Screen Translucent (Substrate)	B10-0231-X	1
B		Foot Sub-assembly	N09-0733	2
C		Altos # 8 Self Drilling, Self Tapping Screw	E01-0559	4
OR				
D		Add-On Screen Translucent (Substrate)	B10-0189-X	1
E		Metal Trim Foot Sub-assembly	N09-0499	2
F		Top Trim Clip	B02-0937	2

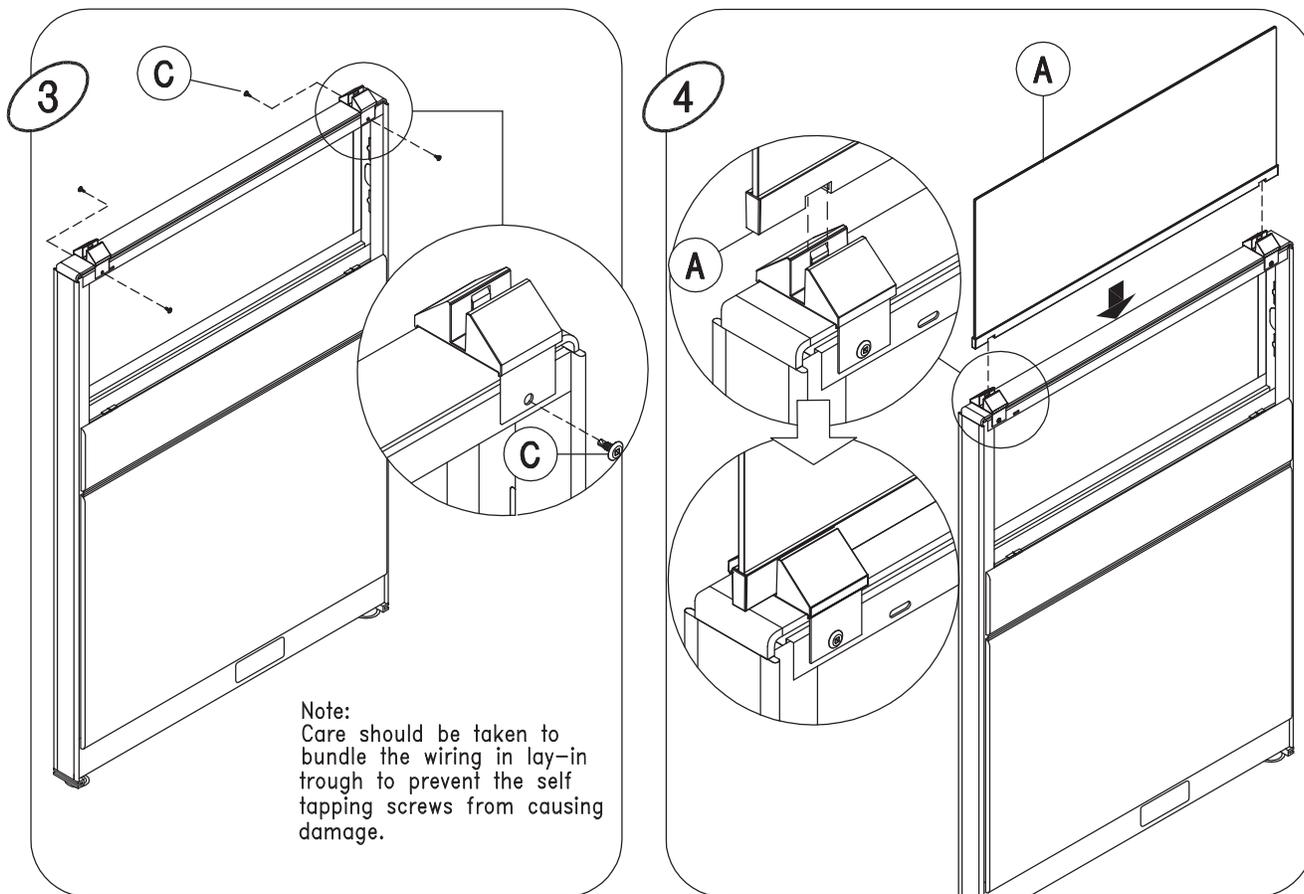
TOOLS REQUIRED:

- Cross Drive (Phillips) #2
- OR
- Square Drive (Robertson) #1, #2

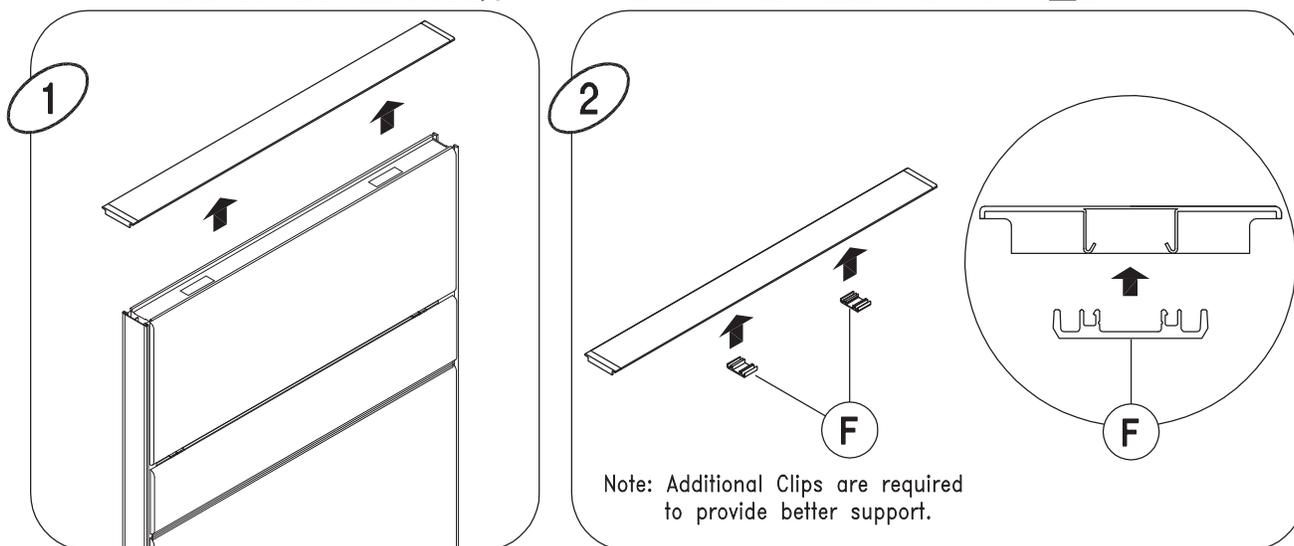
ADD-ON SCREEN (STRAIGHT) INSTALLATION (PPH_1)



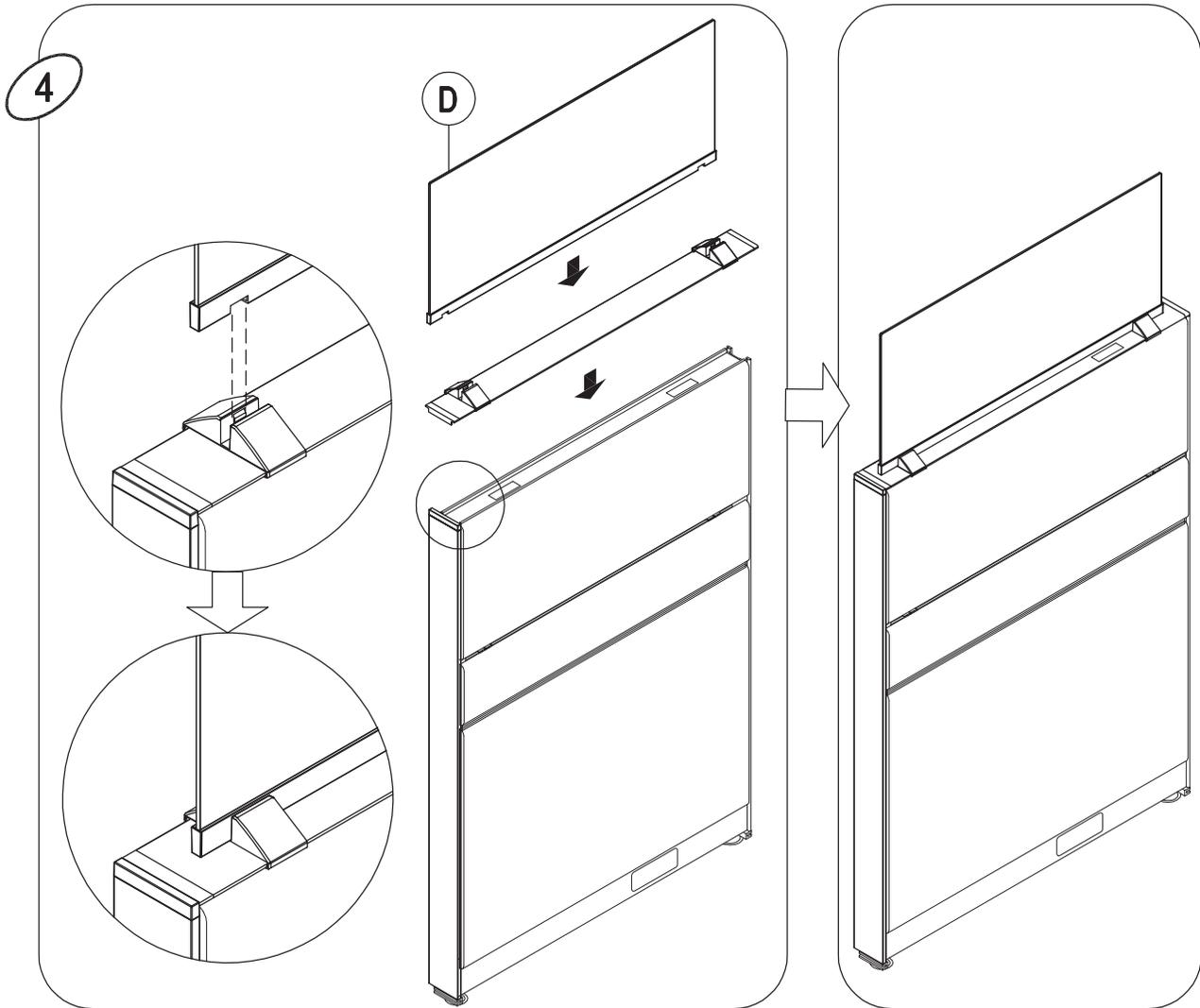
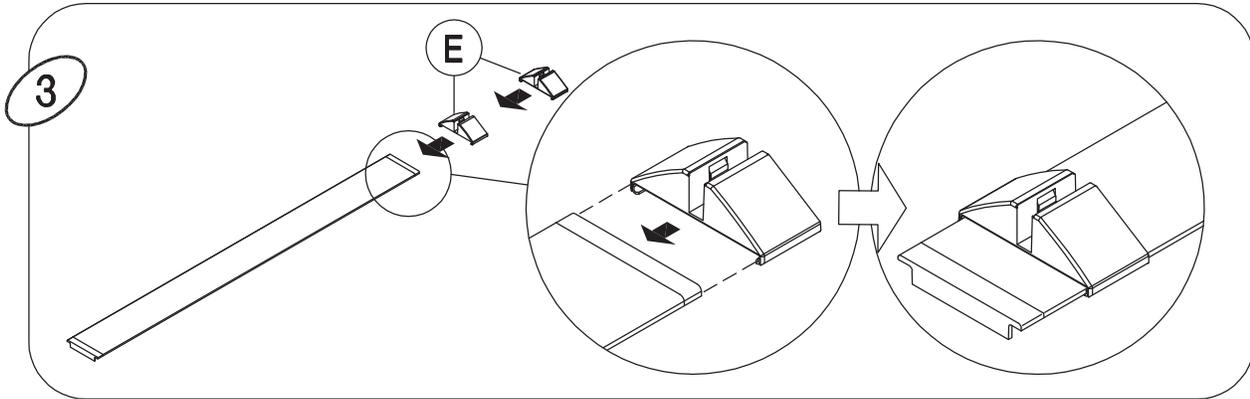
Add-On Screen – Translucent



ADD-ON SCREEN (SQUARE PROFILE) INSTALLATION (PPH_2)



Add-On Screen – Translucent

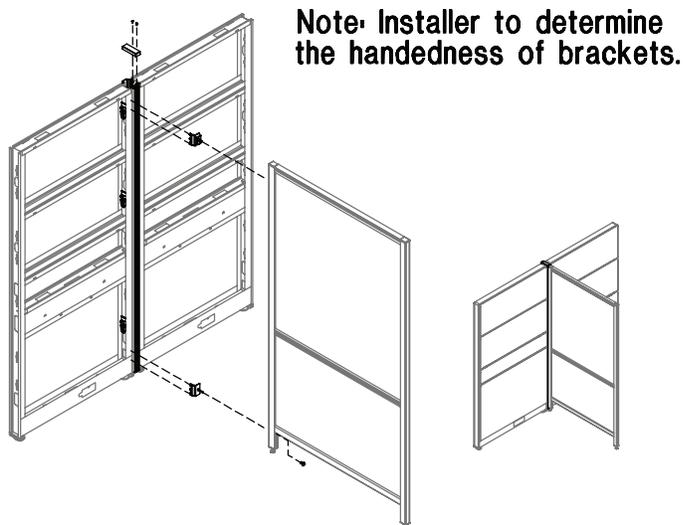


Section – Panel Connections & Trims

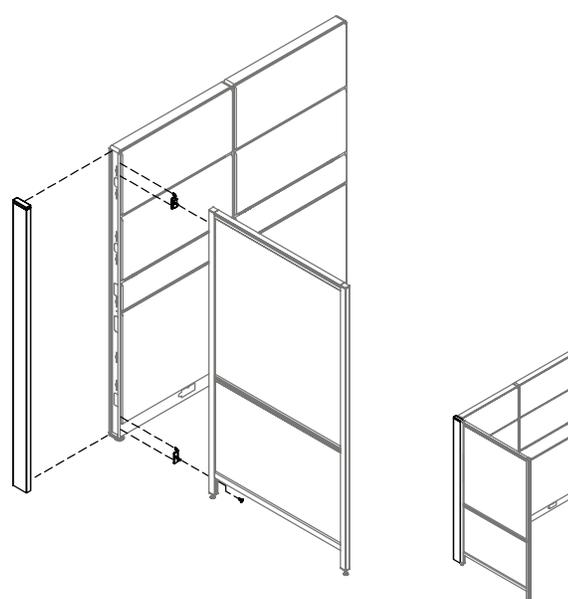
No. 560

Mid-Run 90° On-Module Connector/Spacer (Lyft)
End Run 90° Connector/Spacer (Lyft)

HCMS
HCES



HCMS



HCES

90° Panel Connectors/Spacers (Lyft)

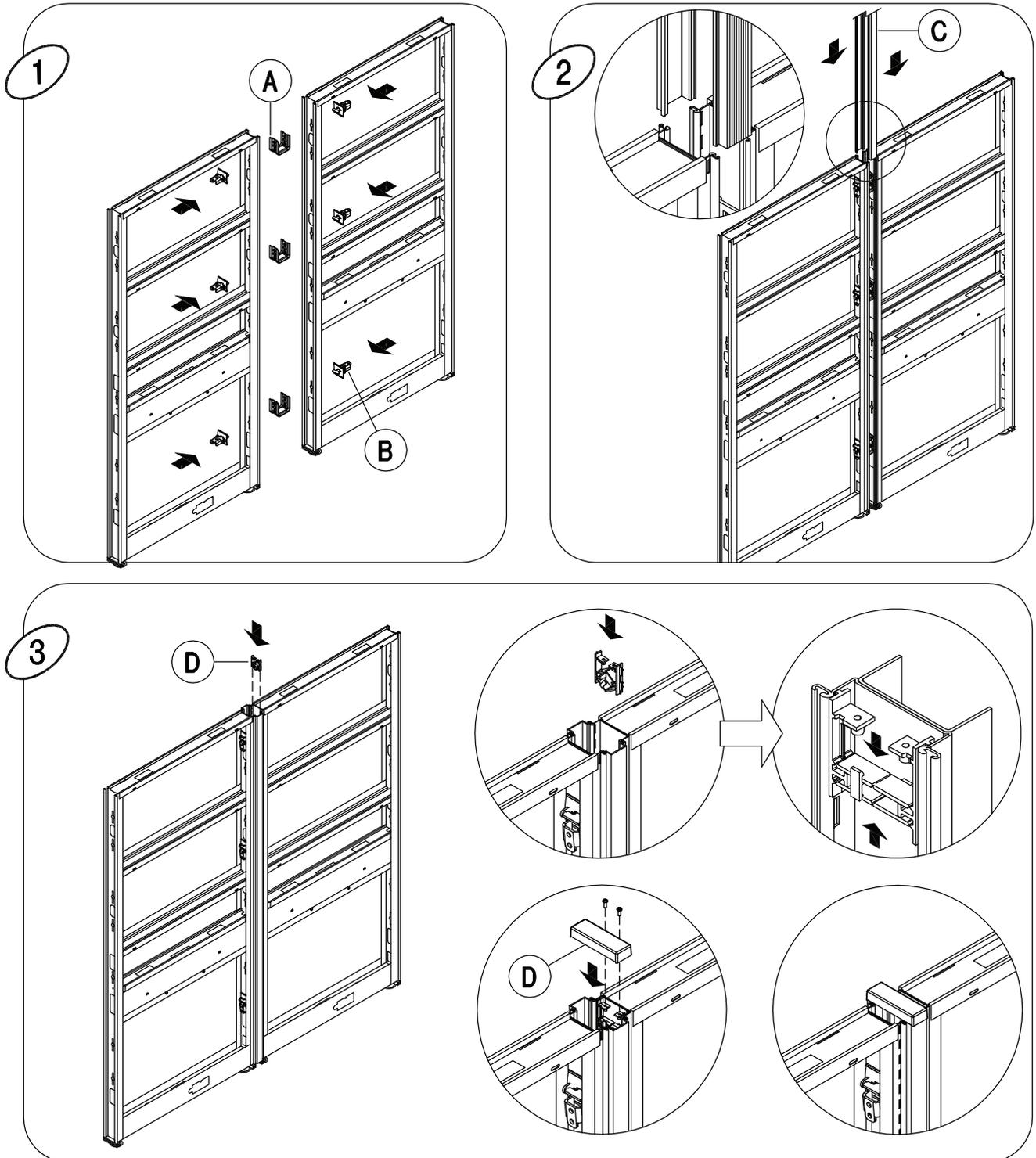
PART/PRODUCT IDENTIFICATION - WHAT'S INCLUDED					
REF.	ILLUSTRATION	DESCRIPTION	PART NO. / PROD. CODE	QUANTITY	
A		Spine Panel Spacer Bracket	A15-5518	51" Ht: 2 66" Ht: 3	0
B		Posi-Lock and Spring Plate Kit	X01-1303	51" Ht: 4 66" Ht: 6	0
C		Outer Cover	B11-0237-X	2	0
D		Top Cap Kit	X01-1527	1	0
E		Corner Bracket Weldment	N09-0761L N09-0761R	2 2	2 2
F		Lyft Corner Bracket Stamped Nut # 1/4-20 Thd.	A15-5550	2	2
G		1/4-20 x 1-1/4" L Machine Screw Flat, Quadrex, Zinc	E01-0586	4	4
H		1/4-20 x 17mm Joint Connector Nut (JCNA0102U)	E03-0129	2	2
I		Anti-dislodgement Cantilever Clip	B02-0151	4	4
J		End Cover Sub-assembly	N09-0780-X	0	1

TOOLS REQUIRED:

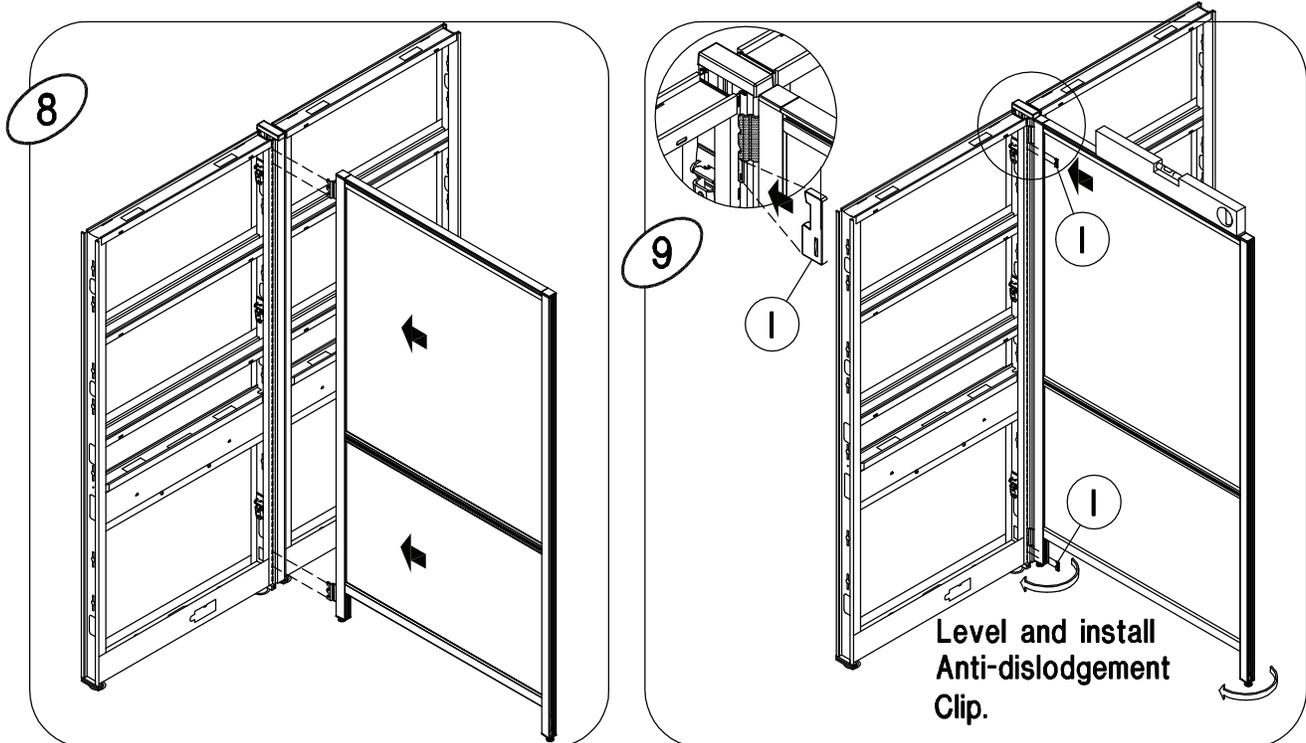
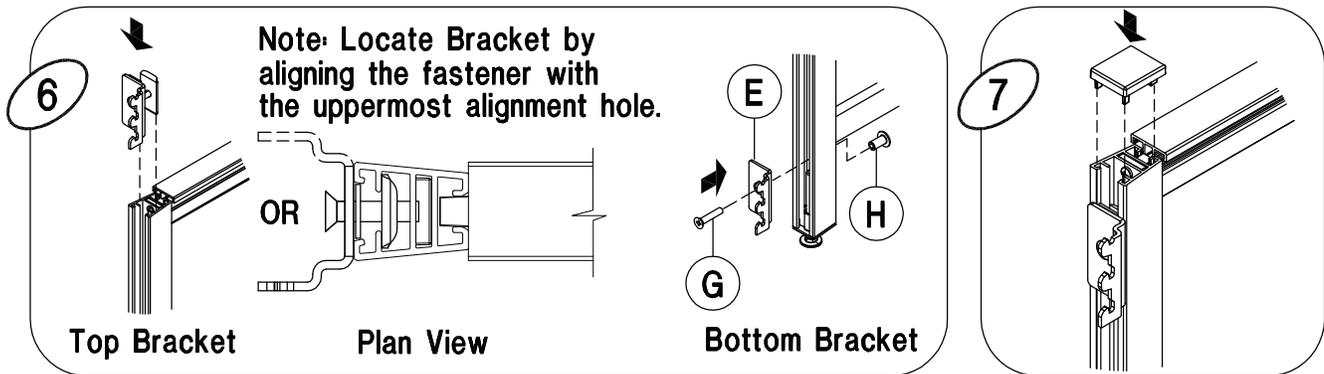
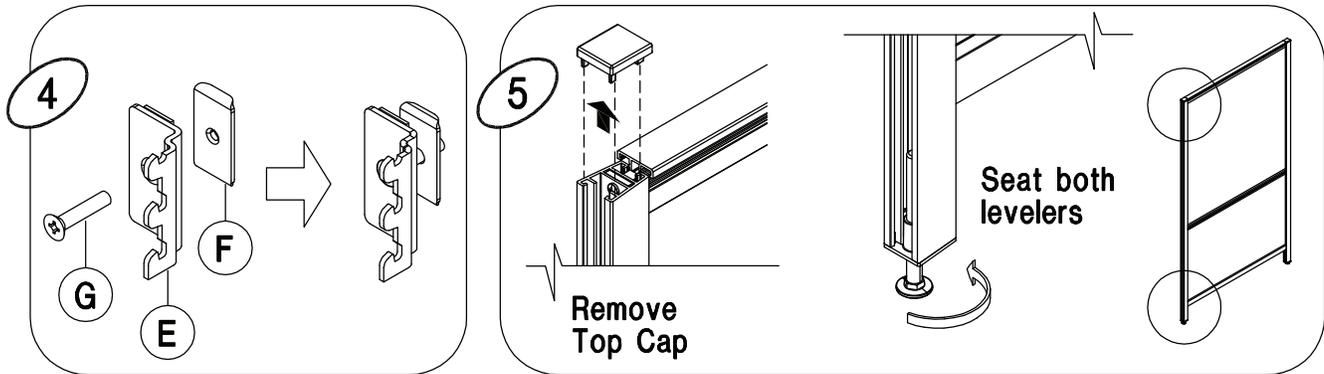
- Cross Drive (Phillips) #3	- Ball End Allen Key	- Level
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90° Panel Connectors/Spacers (Lyft)

ON-MODULE 90° MID-RUN CONNECTION (HCMS)

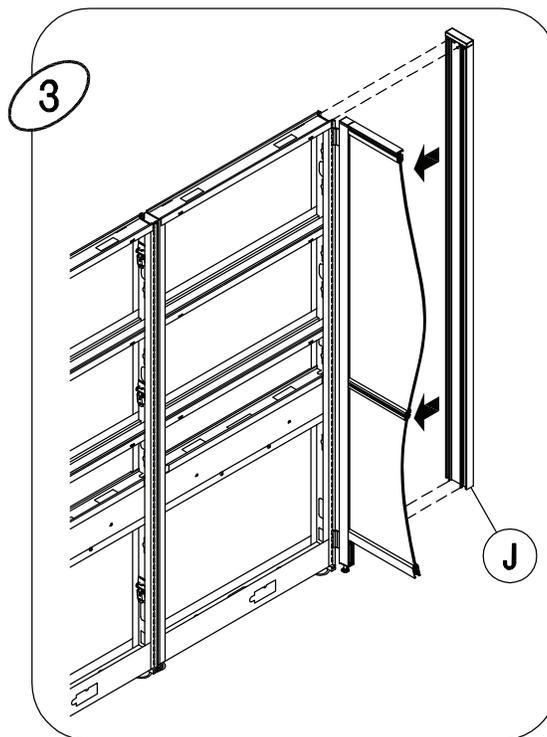
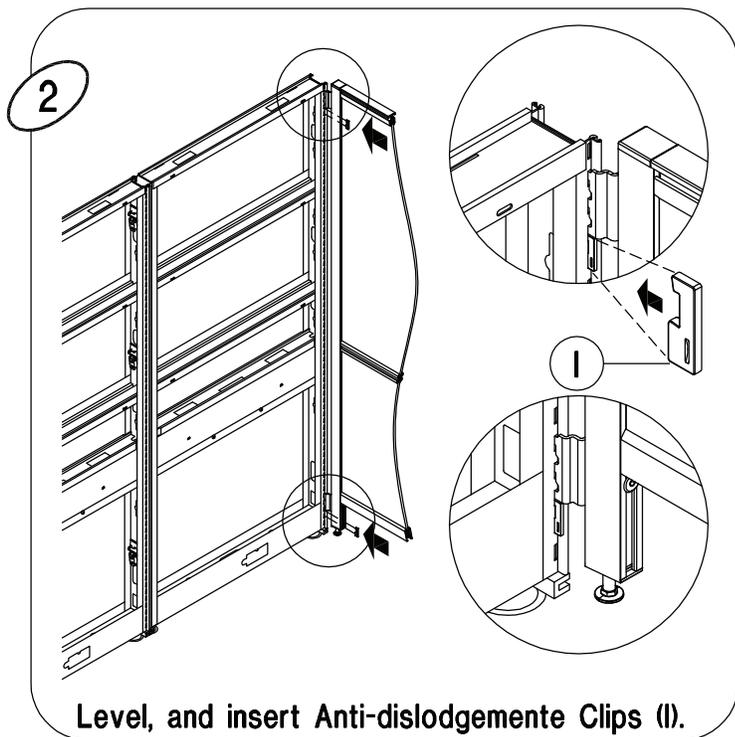
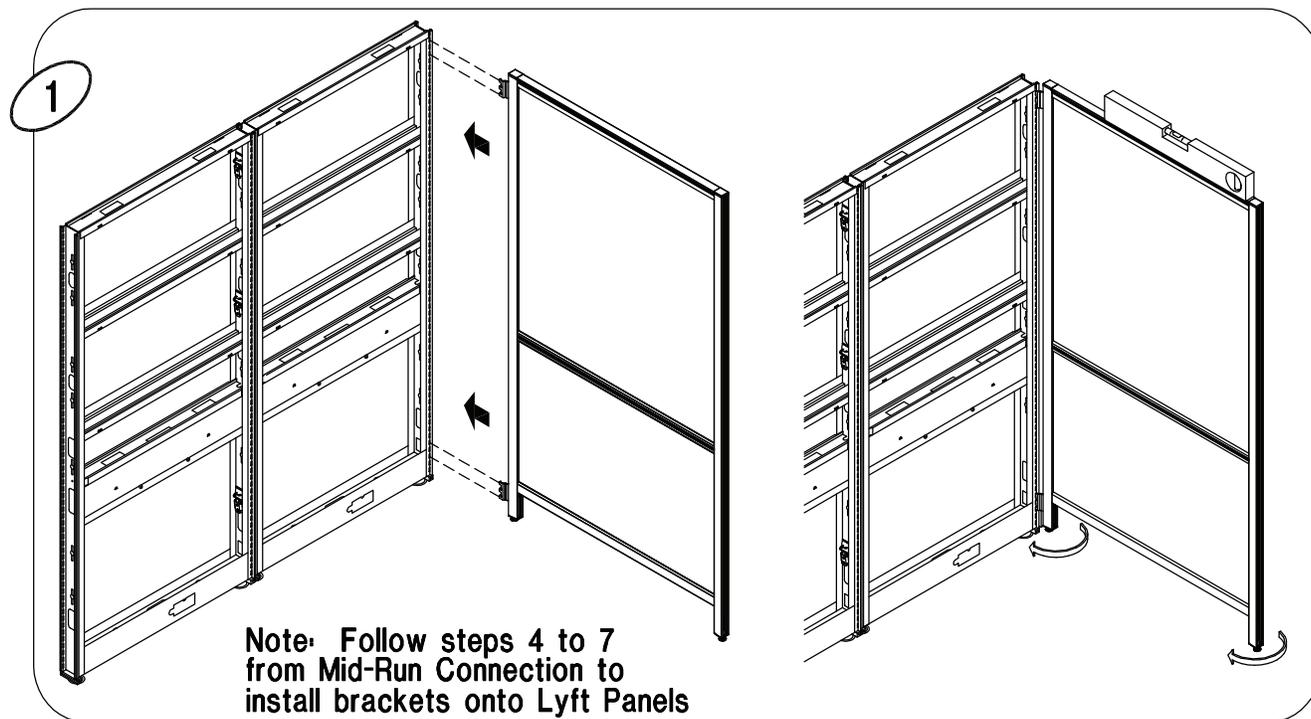


90° Panel Connectors/Spacers (Lyft)



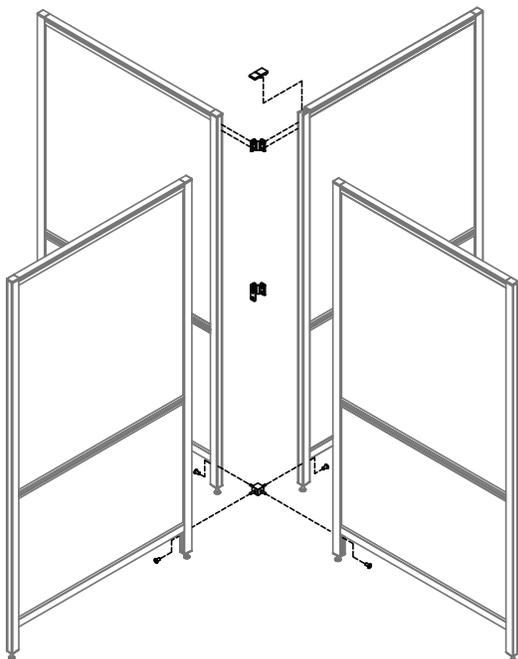
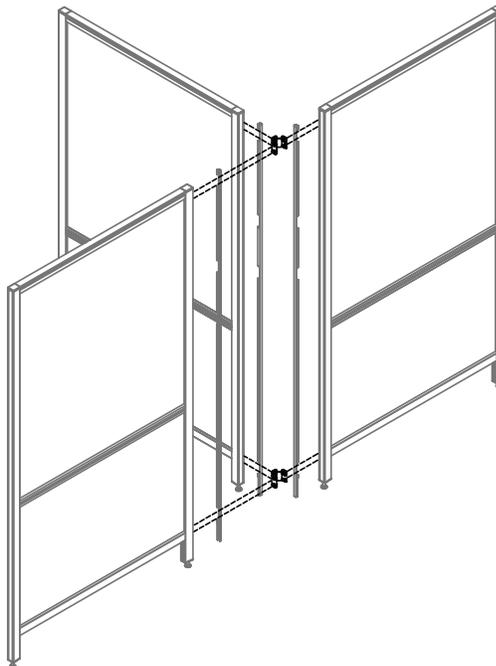
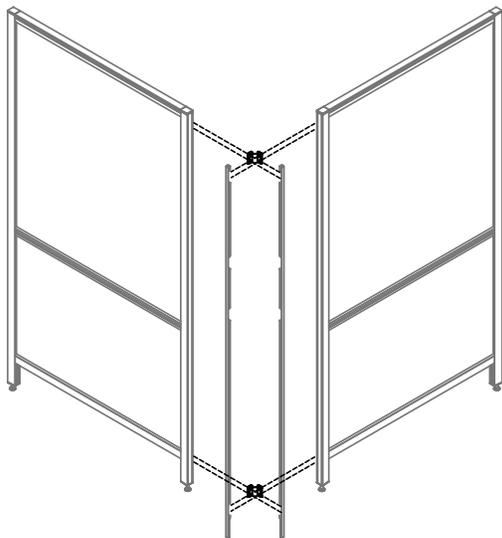
90° Panel Connectors/Spacers (Lyft)

ON-MODULE 90° END RUN CONNECTION (HCES)



Thin Panel Connector 90°

HCH9



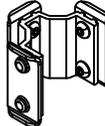
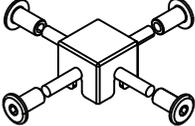
HCH92



HCH93



HCH94

PART/PRODUCT IDENTIFICATION				WHAT'S INCLUDED		
				THIN PANEL CONNECTOR 90°		
		DESCRIPTION	PART NO. / PROD. CODE	TWO-WAY HCH92	THREE-WAY HCH93	FOUR-WAY HCH94
A		Two-Way 90° Corner Connection Kit	N15-0117	2	0	1
B		Three-Way 90° Corner Connection Kit	N15-0118	0	2	1
C		Corner Cap Lyft Four-Way 90°	A25-0189	0	0	1
D		Four-Way 90° Hub and Cover	N15-0105	0	0	1
E		Panel End Trim – Lyft	B11-0238	*	*	*
F		Top Cap – Lyft Panel	A25-0190	*	*	*

* Part/Product shown for reference ONLY.

TOOLS REQUIRED:

- Flat Drive
- 1/8" Ball End Allen Key
- 5mm Allen Key

TWO-WAY 90° CORNER CONNECTION (HCH92)

1

Notes:
Bring Panels together.
Remove Top Caps.
Equalize level of both Panels.

2

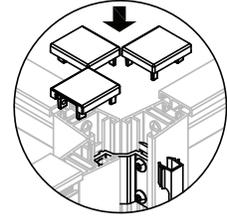
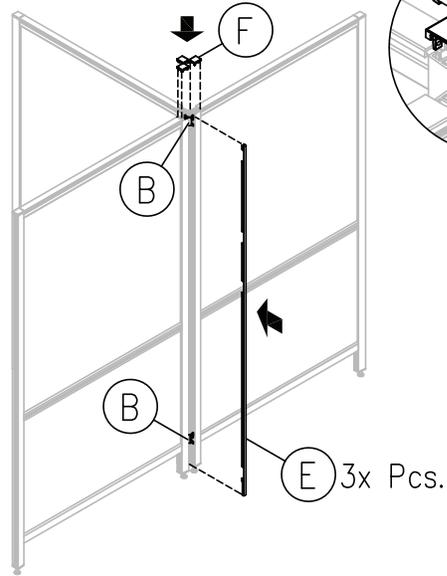
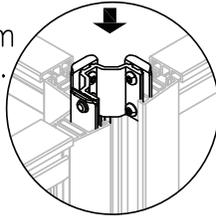
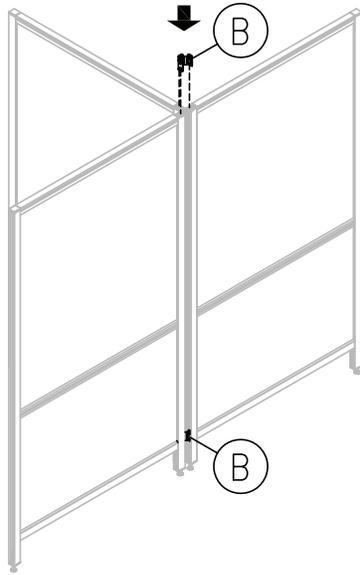
Notes:
Use End Trim as guide for exact location of Corner Connectors. Once both Connectors are in place, tighten fasteners only on one side. Check height of both Panels and adjust as required. Then tighten remaining screws.

3

THREE-WAY 90° CORNER CONNECTION (HCH93)

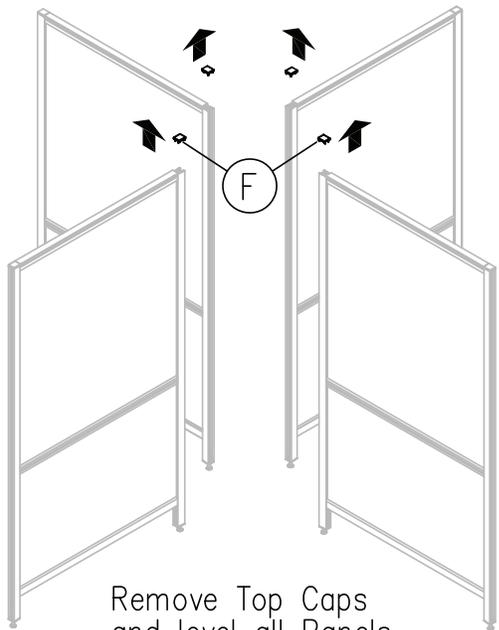
Notes:
Follow steps 1 and 2 from
Two-Way 90 Corner Conn.

1



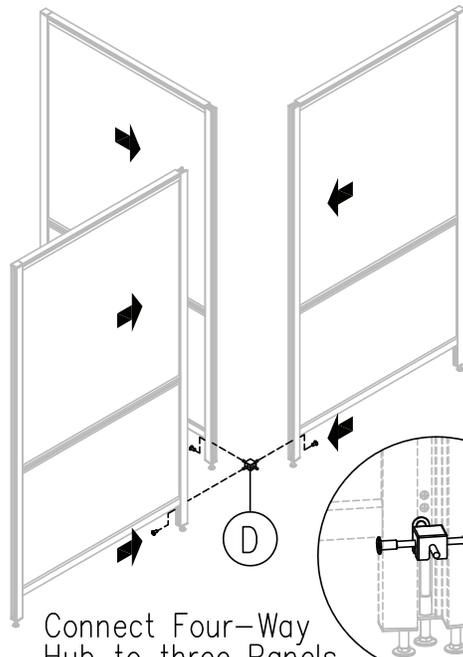
FOUR-WAY 90° CORNER CONNECTION (HCH94)

1

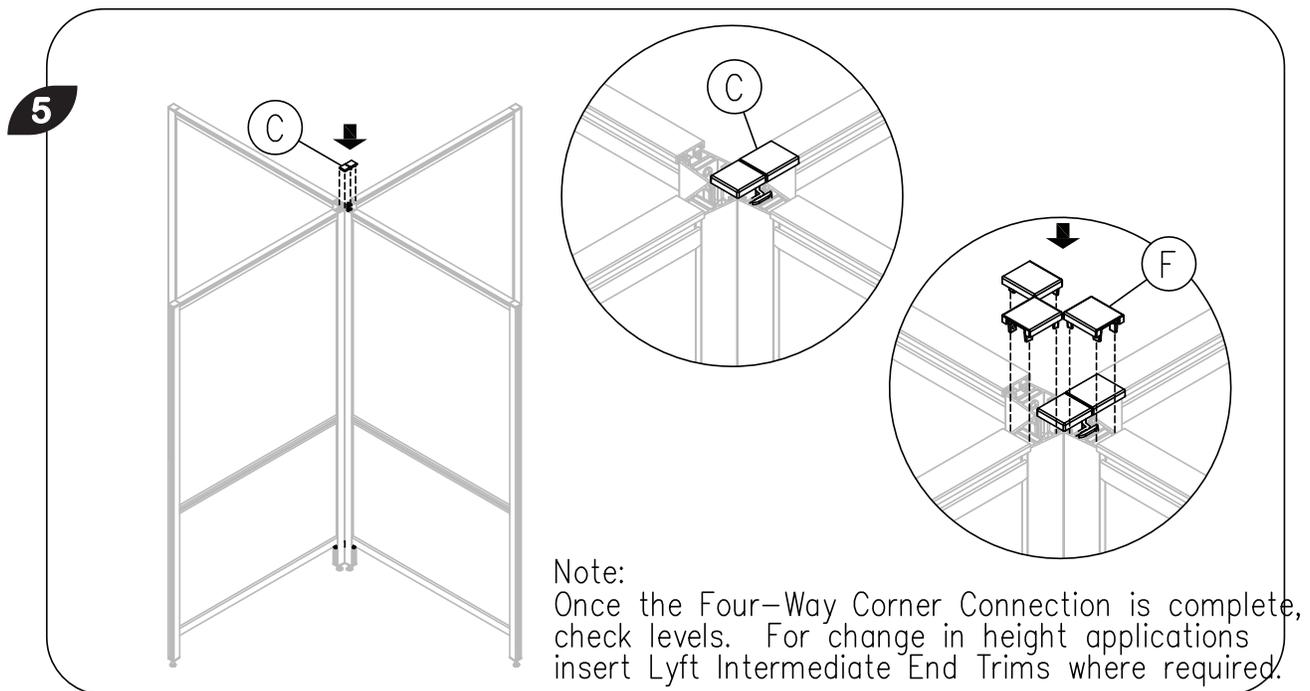
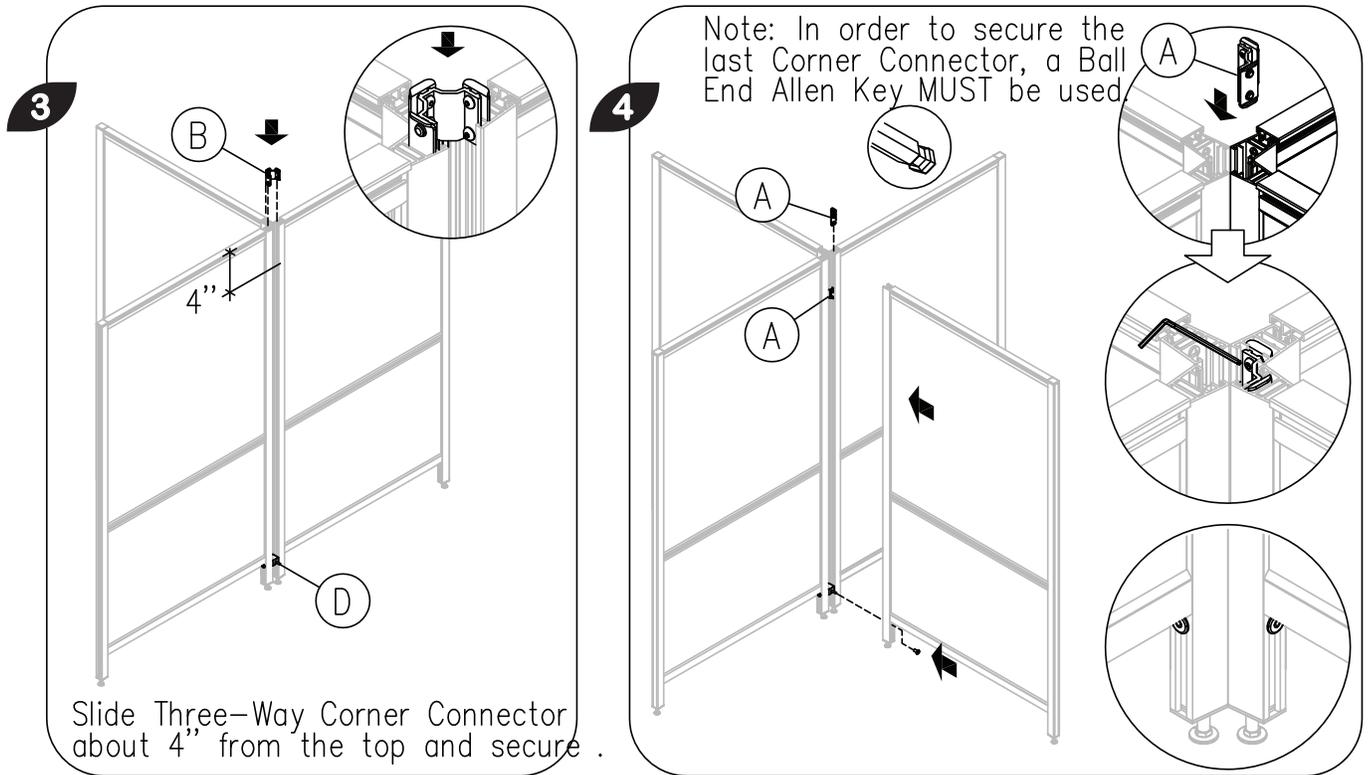


Remove Top Caps
and level all Panels

2

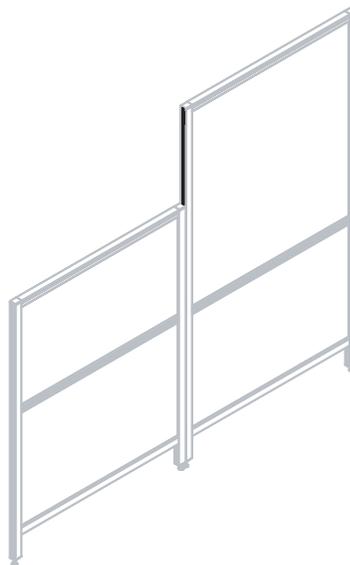
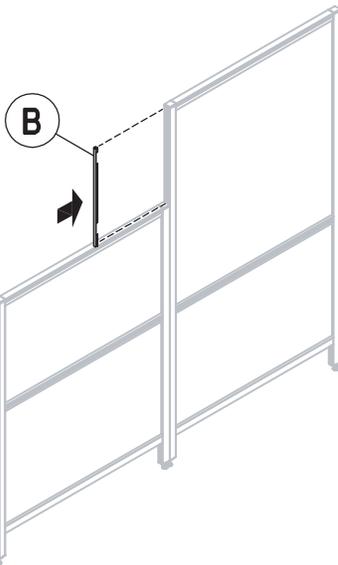
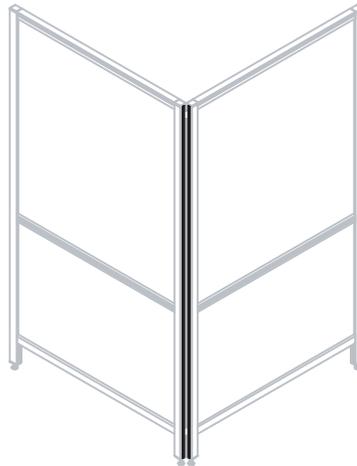
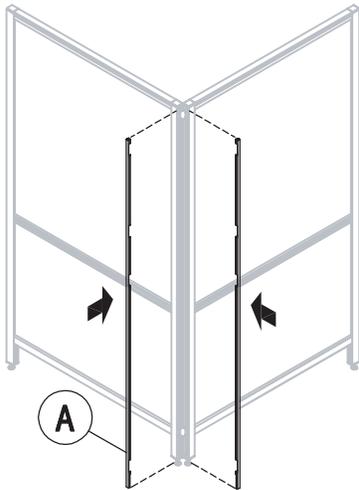


Connect Four-Way
Hub to three Panels



Thin Panel End Trim
Thin Panel Intermediate End Trim

HET
HIT

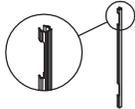


Thin Panel End Trims

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Thin Panel End Trim	HET	1

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

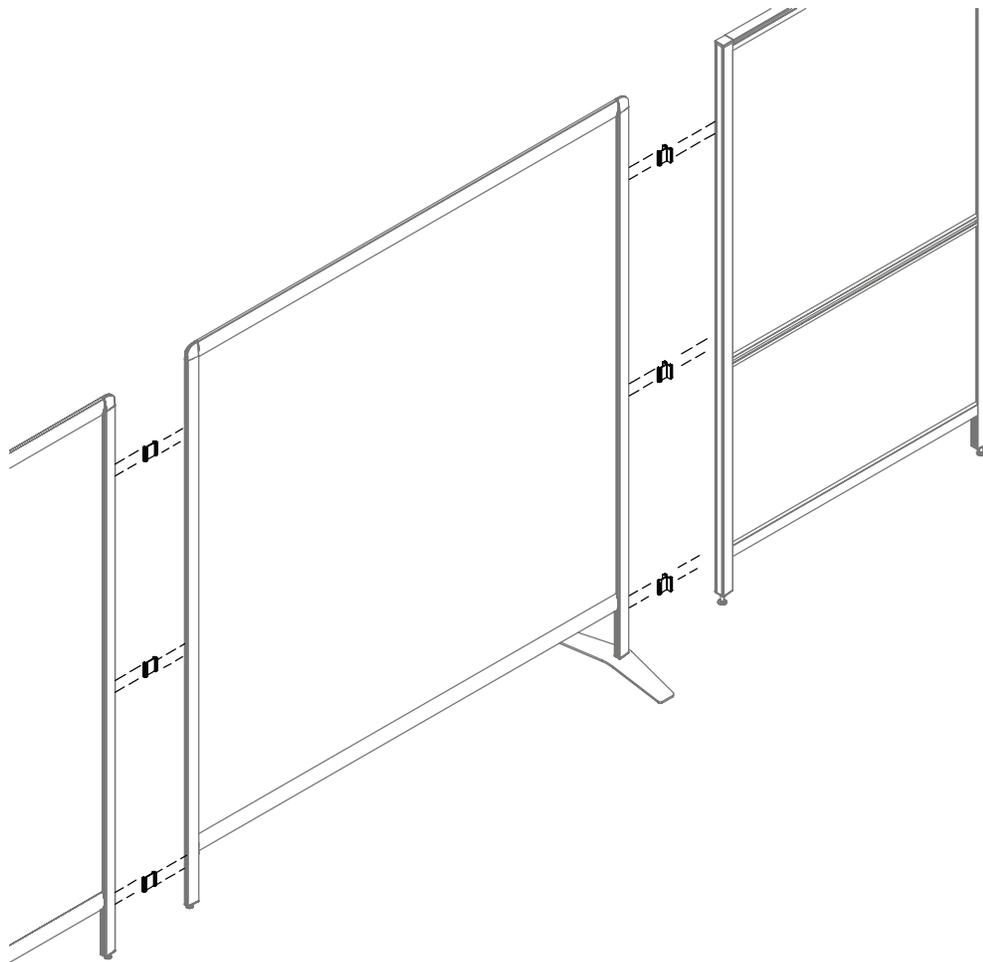
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
B		Thin Panel Intermediate Trim	HIT	1

Section – Panel Connections & Trims

No. 565

Flexible Screen to Thin Panel Connector
Flexible Screen-to-Screen Connector

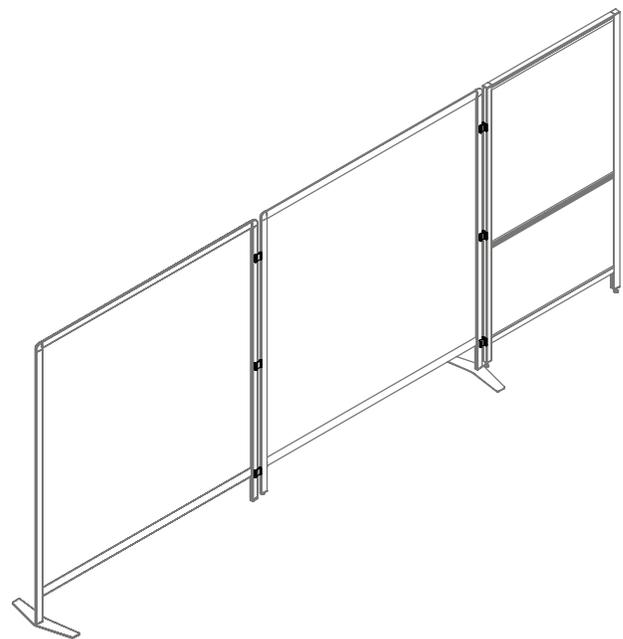
HSCP
HSCS



HSCP



HSCS

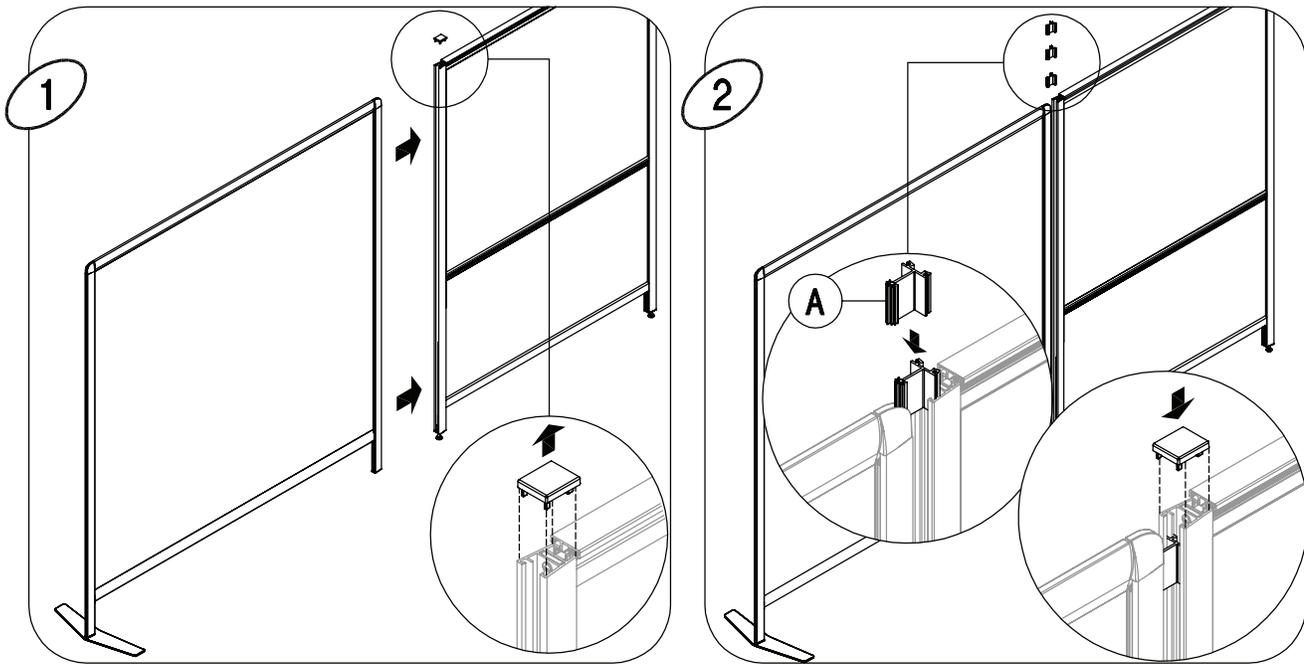


Worksurface Tether Kit, Screen Connectors

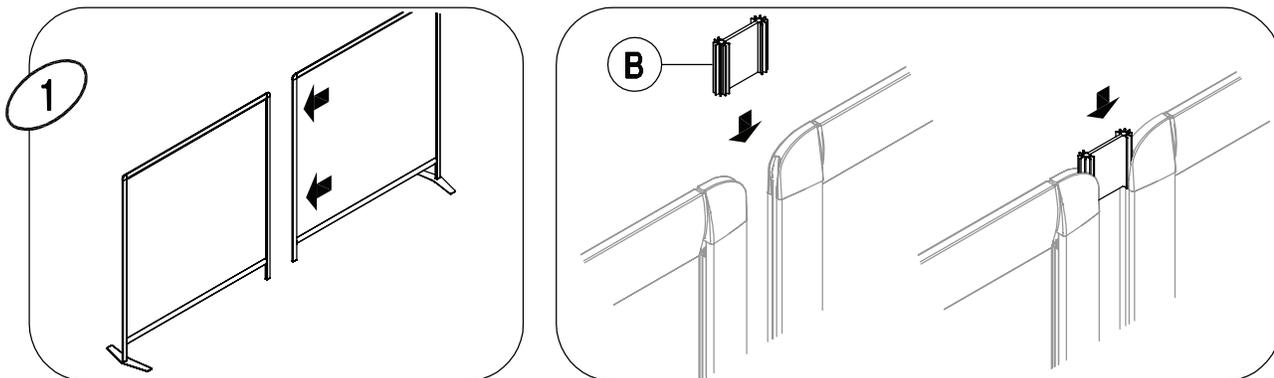
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

		DESCRIPTION	PART NO. / PROD. CODE	QTY
A		Flexible Screen to Thin Panel Connector	HSCP	x2 (42"-51" Ht.) x3 (66" Ht.)
		OR		
B		Flexible Screen to Screen Connector	HSCS	x2 (42"-51" Ht.) x3 (66" Ht.)

FLEXIBLE SCREEN-TO-THIN PANEL CONNECTOR INSTALLATION

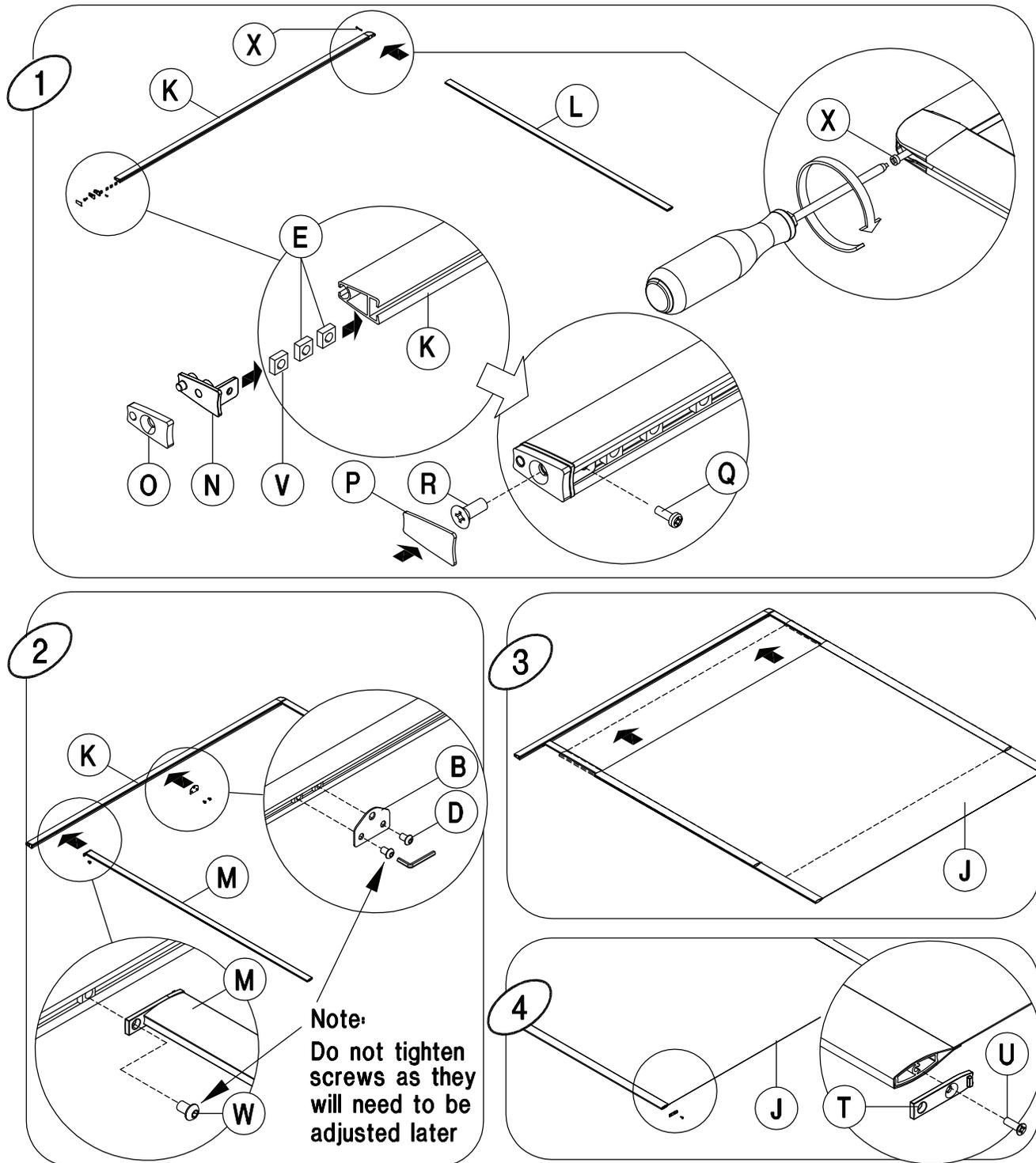


FLEXIBLE SCREEN-TO-SCREEN CONNECTOR INSTALLATION

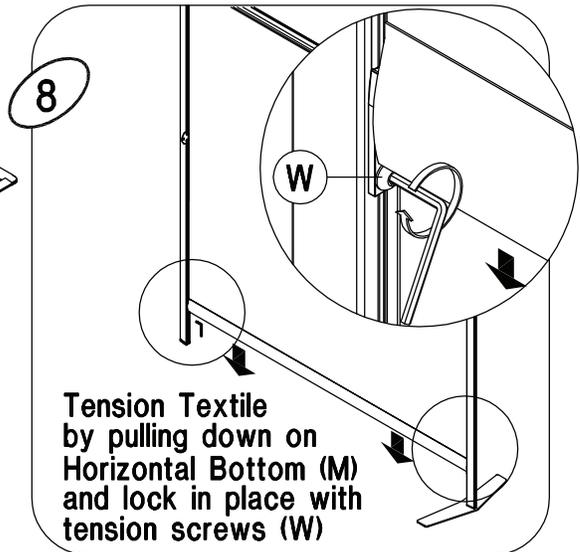
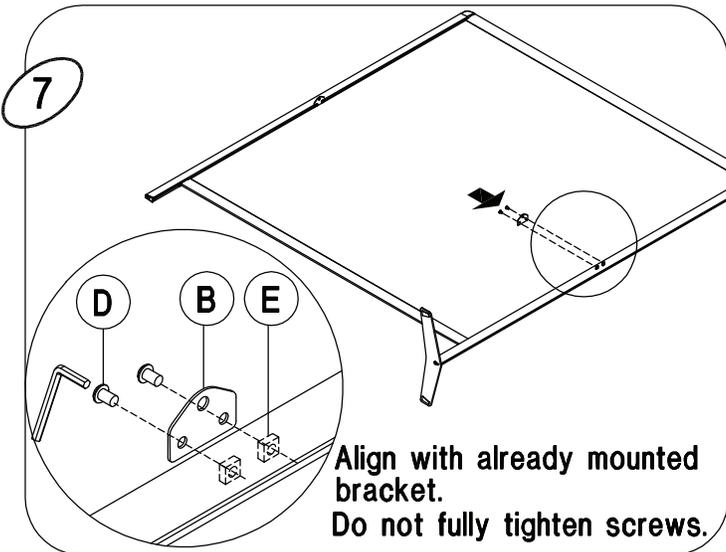
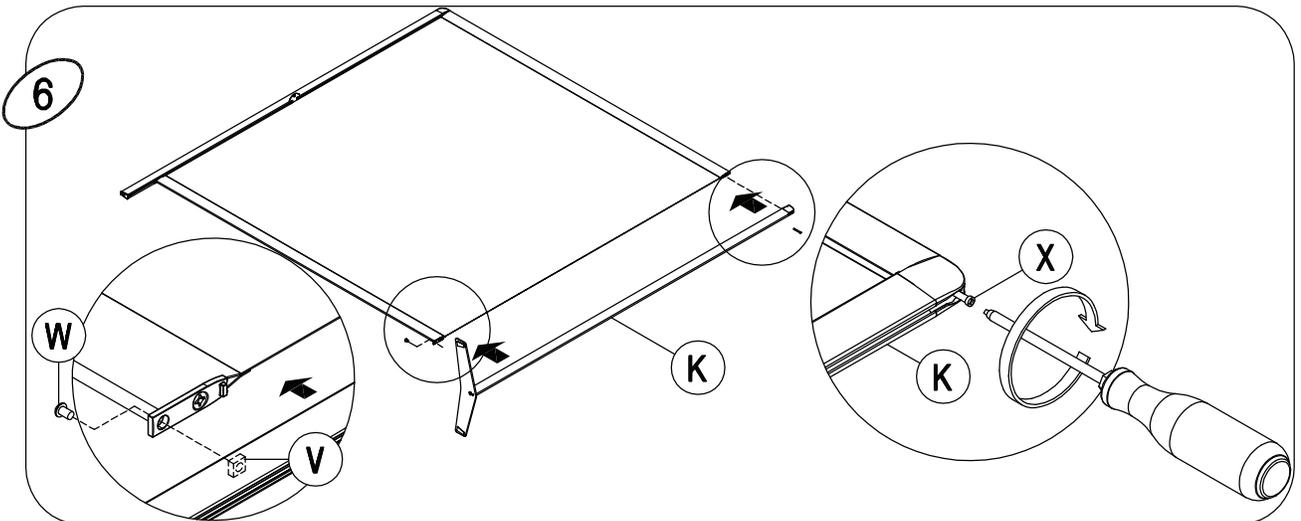
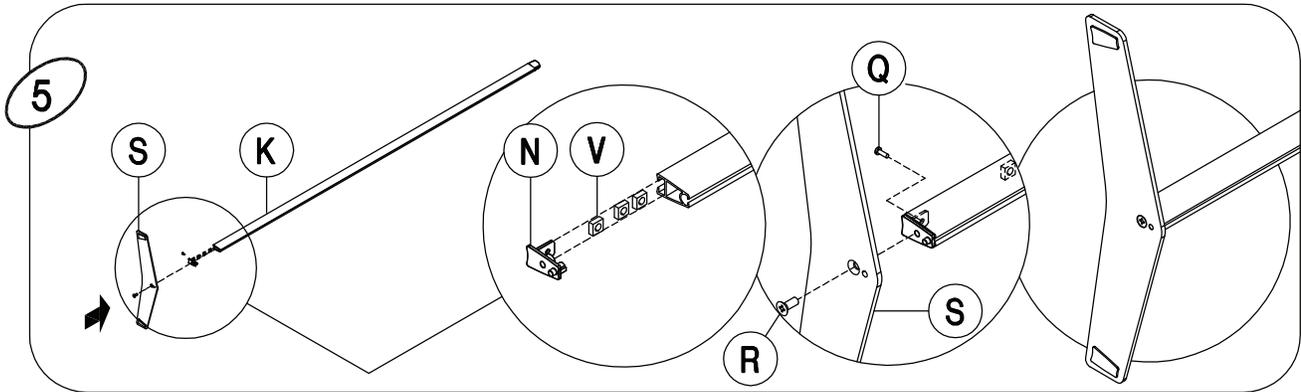


Worksurface Tether Kit, Screen Connectors

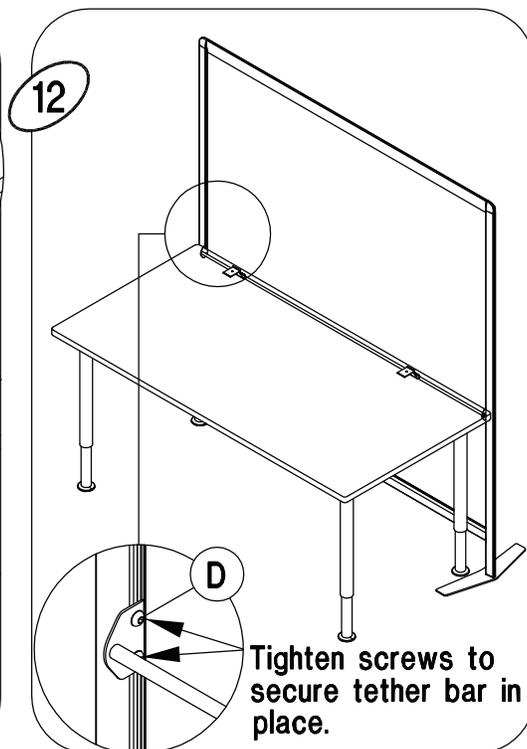
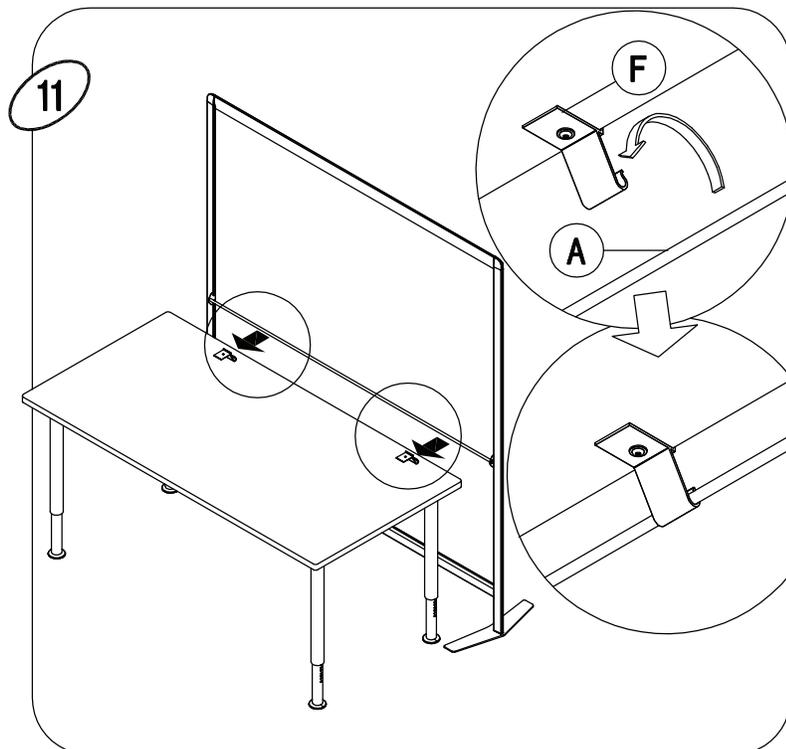
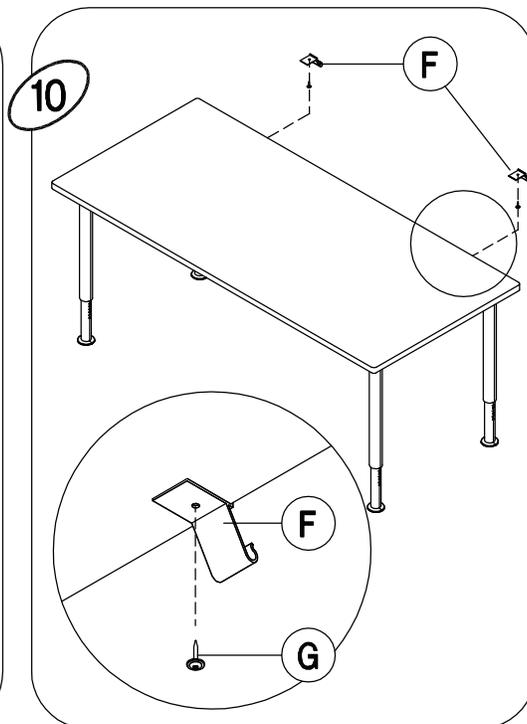
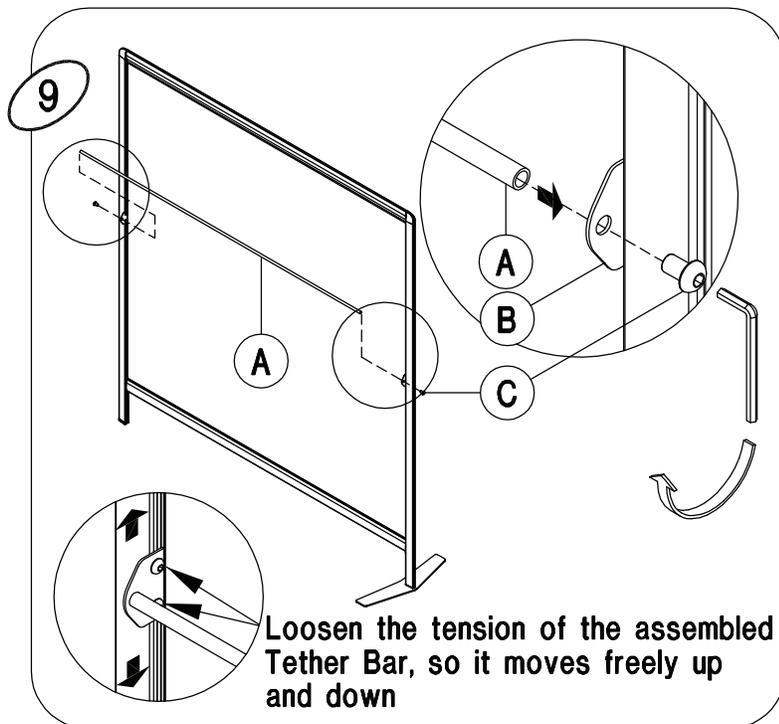
TETHER KIT INSTALLATION (HSCW)



Worksurface Tether Kit, Screen Connectors

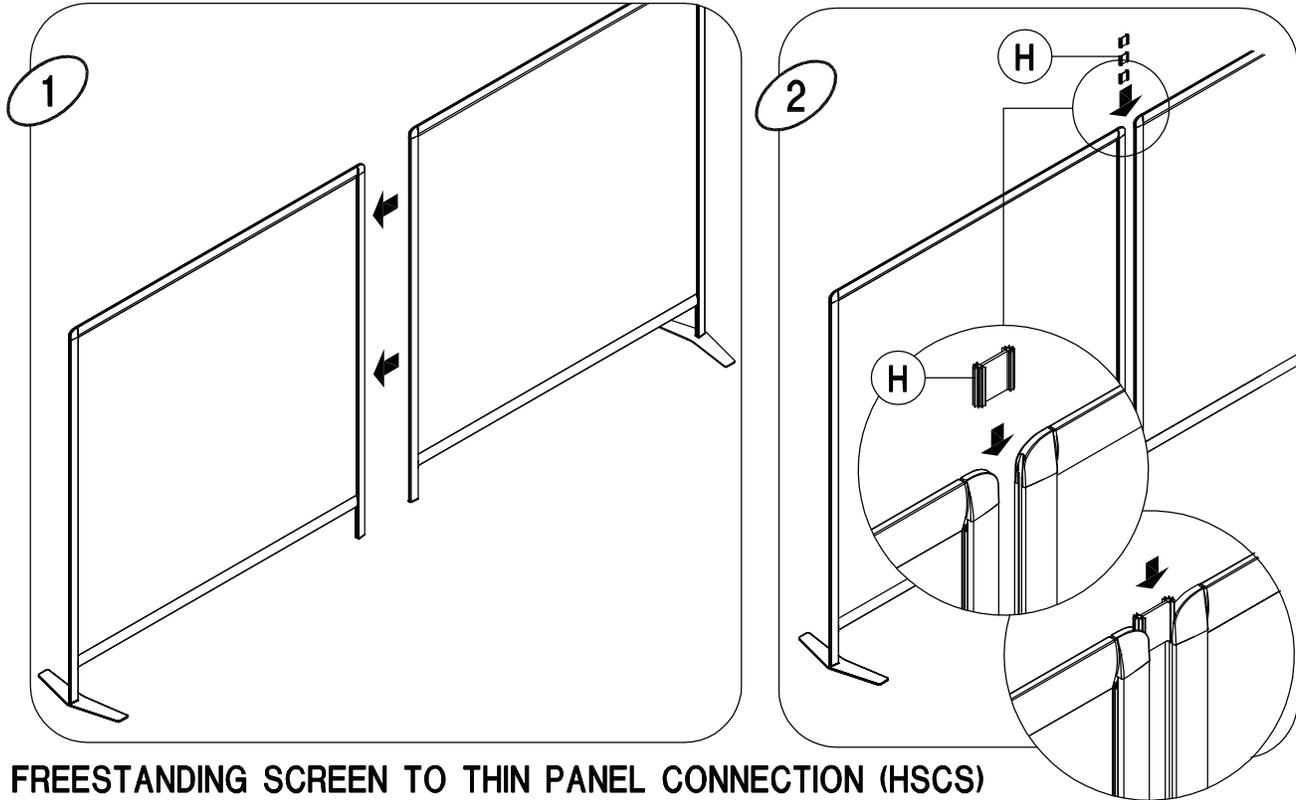


Worksurface Tether Kit, Screen Connectors

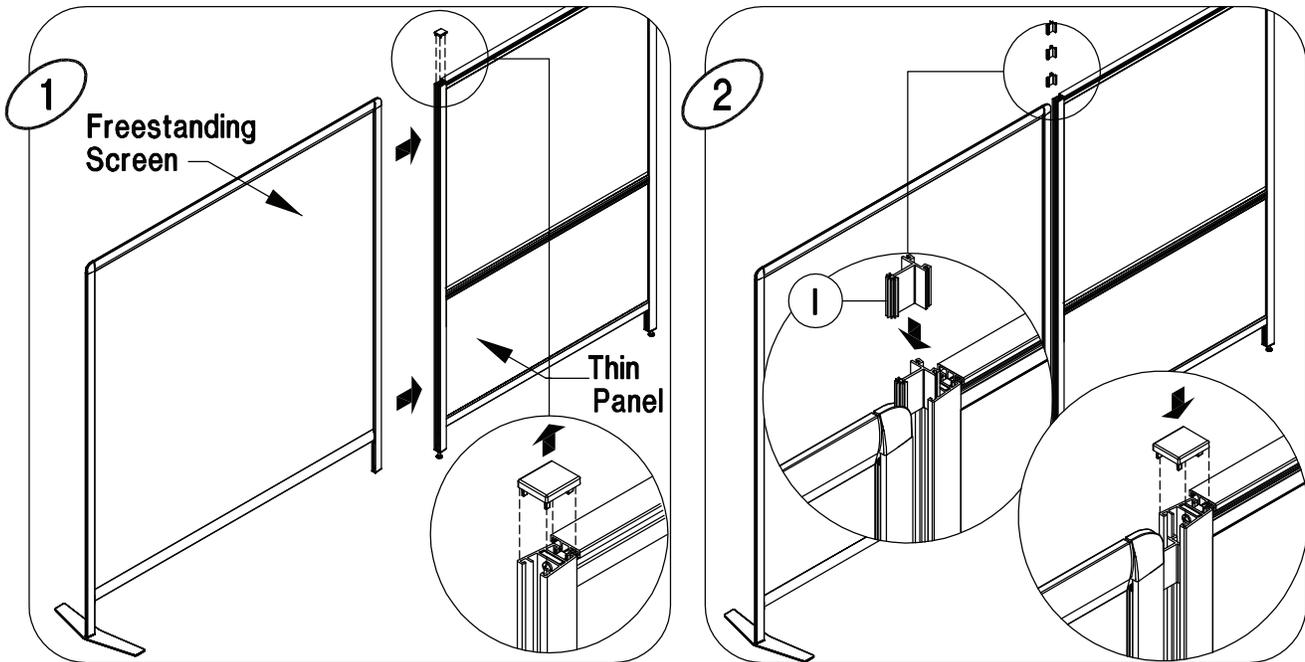


Worksurface Tether Kit, Screen Connectors

FREESTANDING SCREEN TO FREESTANDING SCREEN CONNECTION (HSCP)

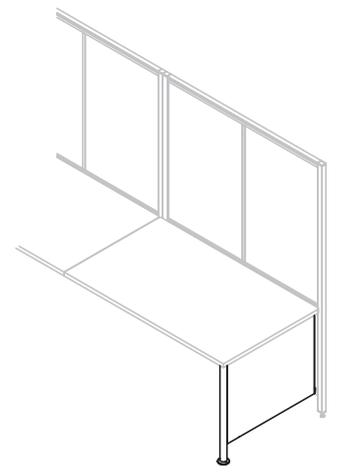
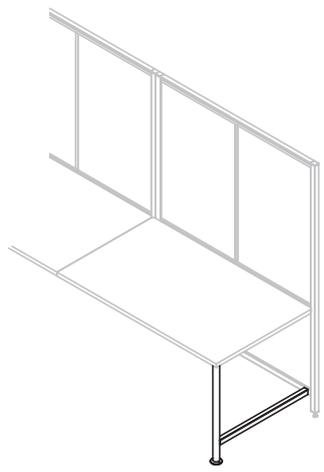
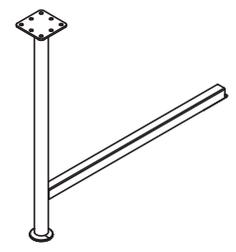
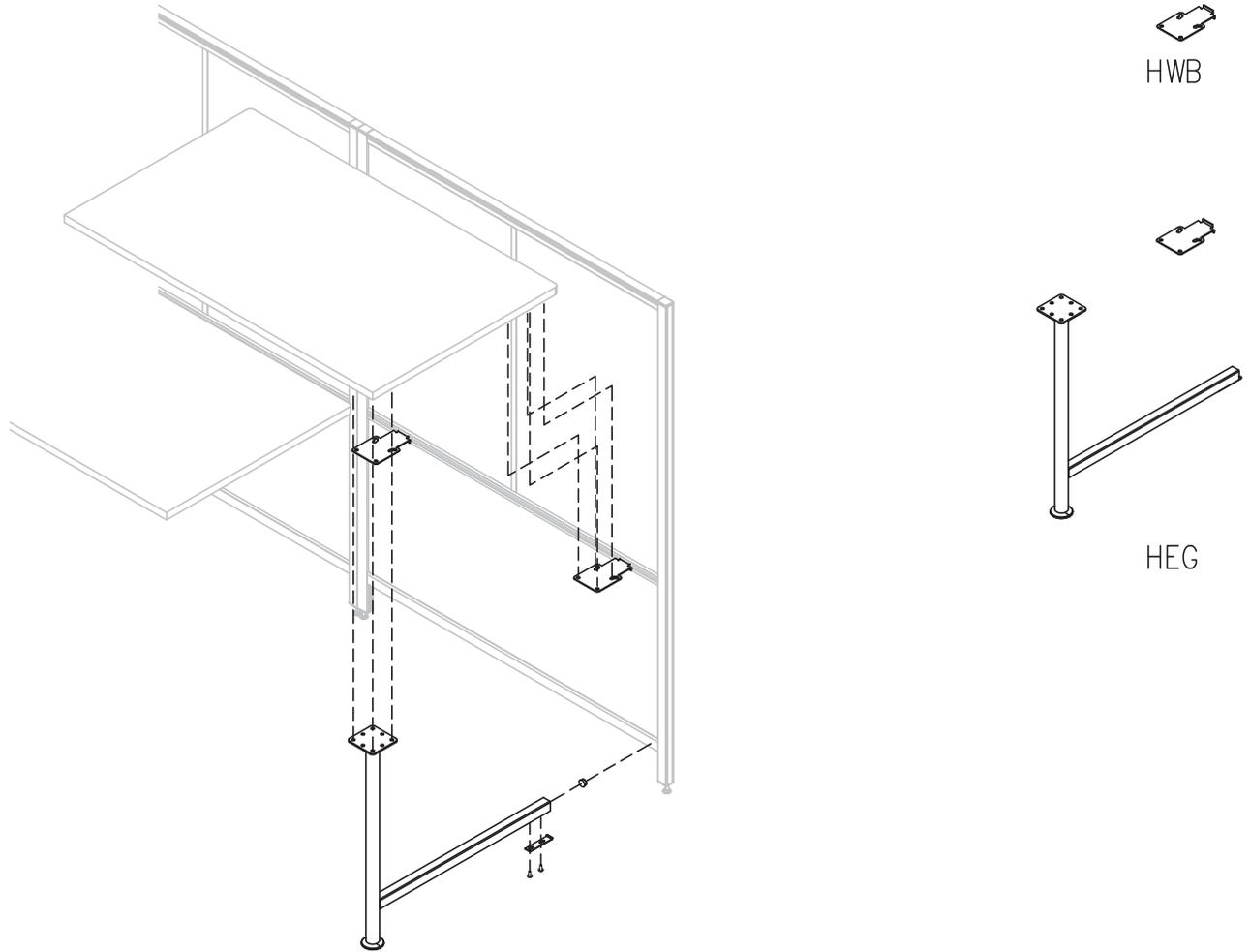


FREESTANDING SCREEN TO THIN PANEL CONNECTION (HSCS)

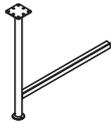
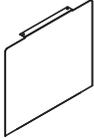


Fixed-Height Thin Panel Mount Bracket
End Gable (Lyft)

HWB
HEG



PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED (HEG)

		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Fixed Height Thin Panel Mounting Bracket	A15-5489	1
B		1/4-20 x 3/4" Truss Head Quadrex, Machine Screw	E01-2010	10
C		#10 x 1" LG. Quadrex, Pan Washer Head. ZP.	E07-0077	12
D		End Gable with Inserts, LYFT	N09-0836	1
E		Infill, Flush End Gable (Optional)	A15-5492	1
F		End Gable Bumper	D06-4027	1
G		End Gable Tether	A15-5490	1
H		Leg Leveler, "XM"	N09-0308	1

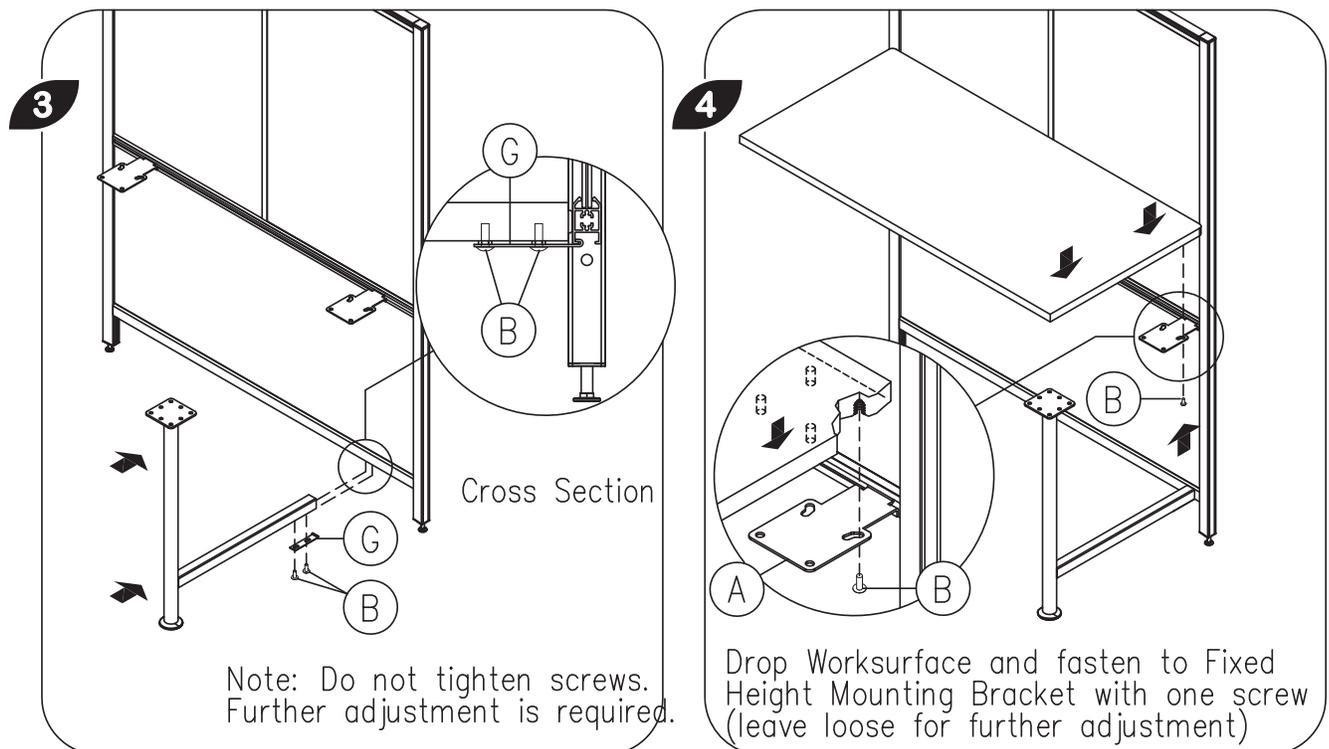
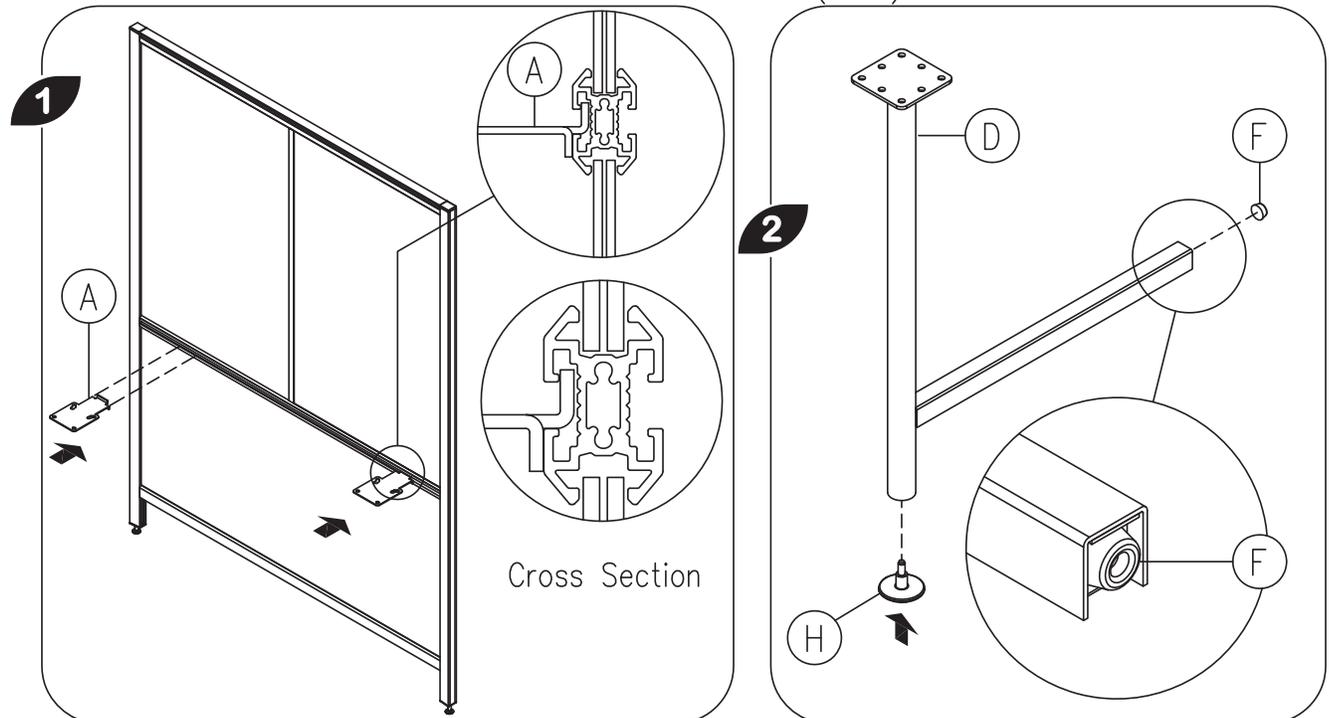
TOOLS REQUIRED:

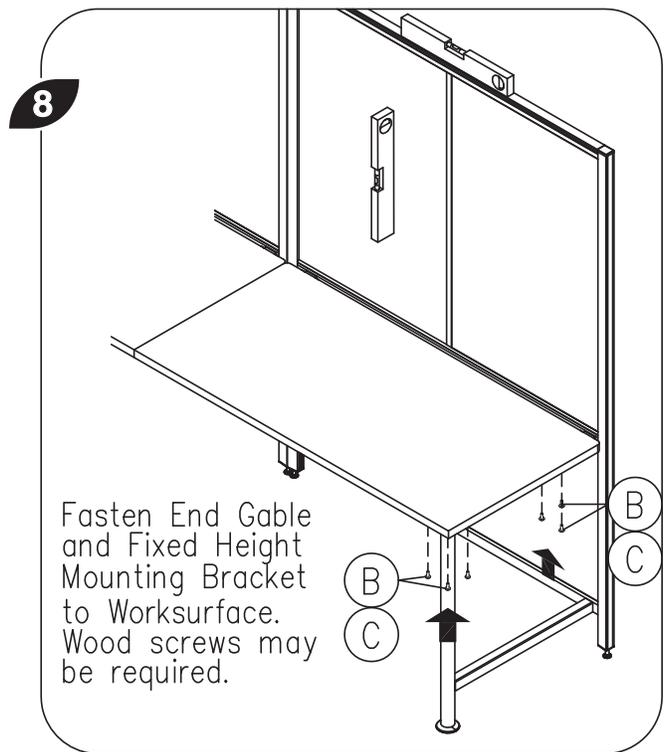
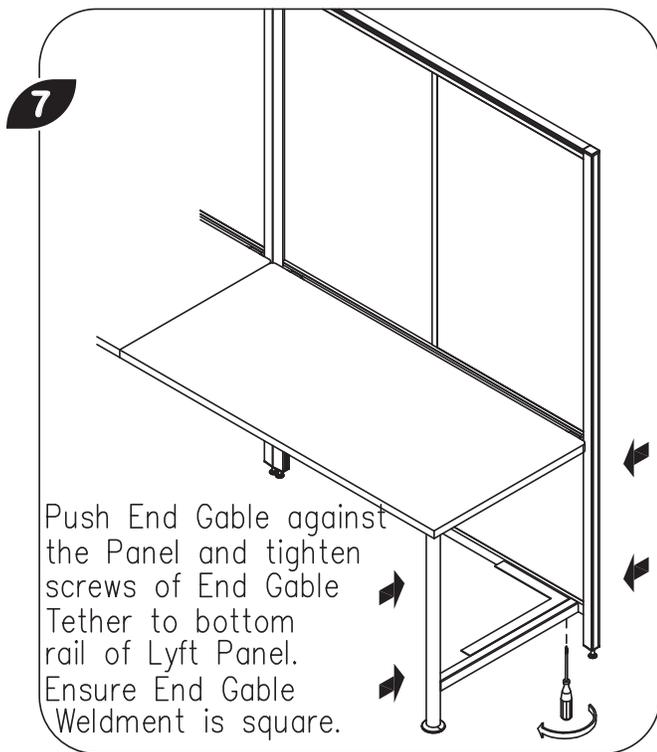
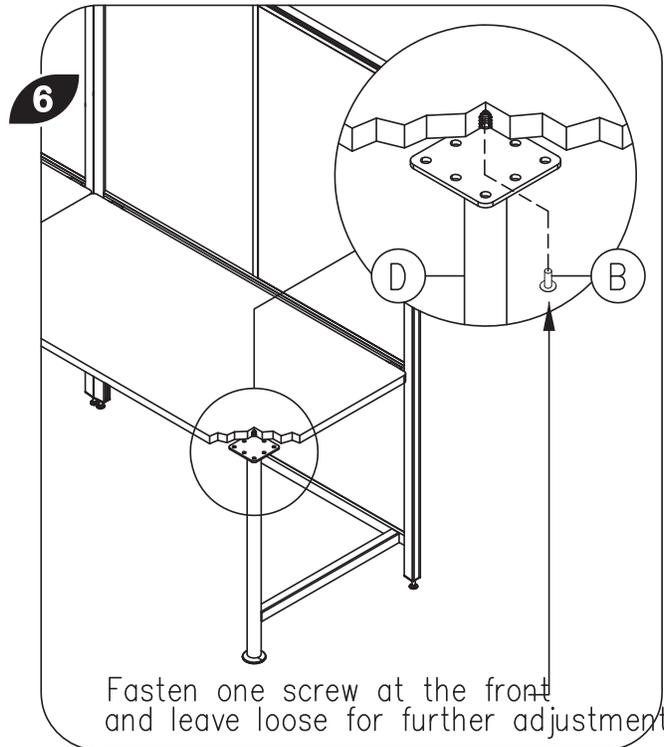
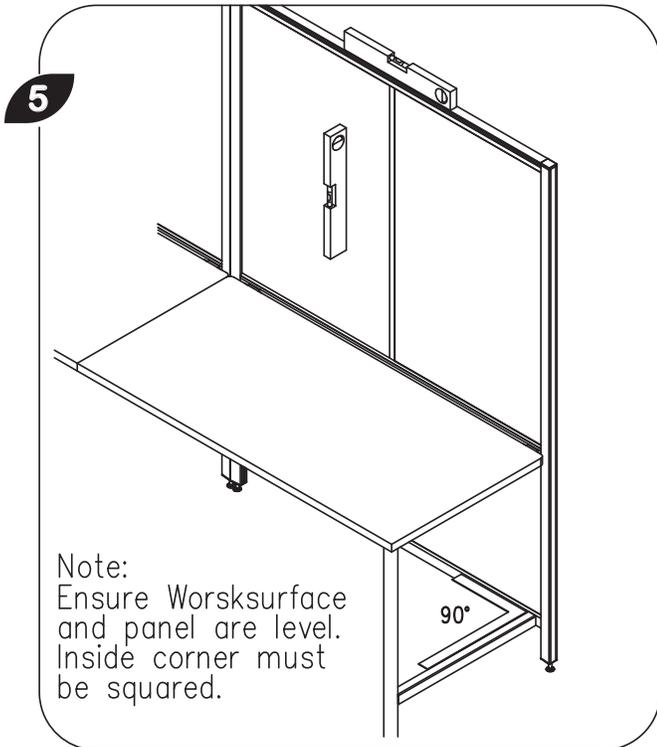
- Cross Drive (Phillips) #3
- OR
- Square Drive (Robertson) #2, #3
- Level
- Square

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED (HWB)

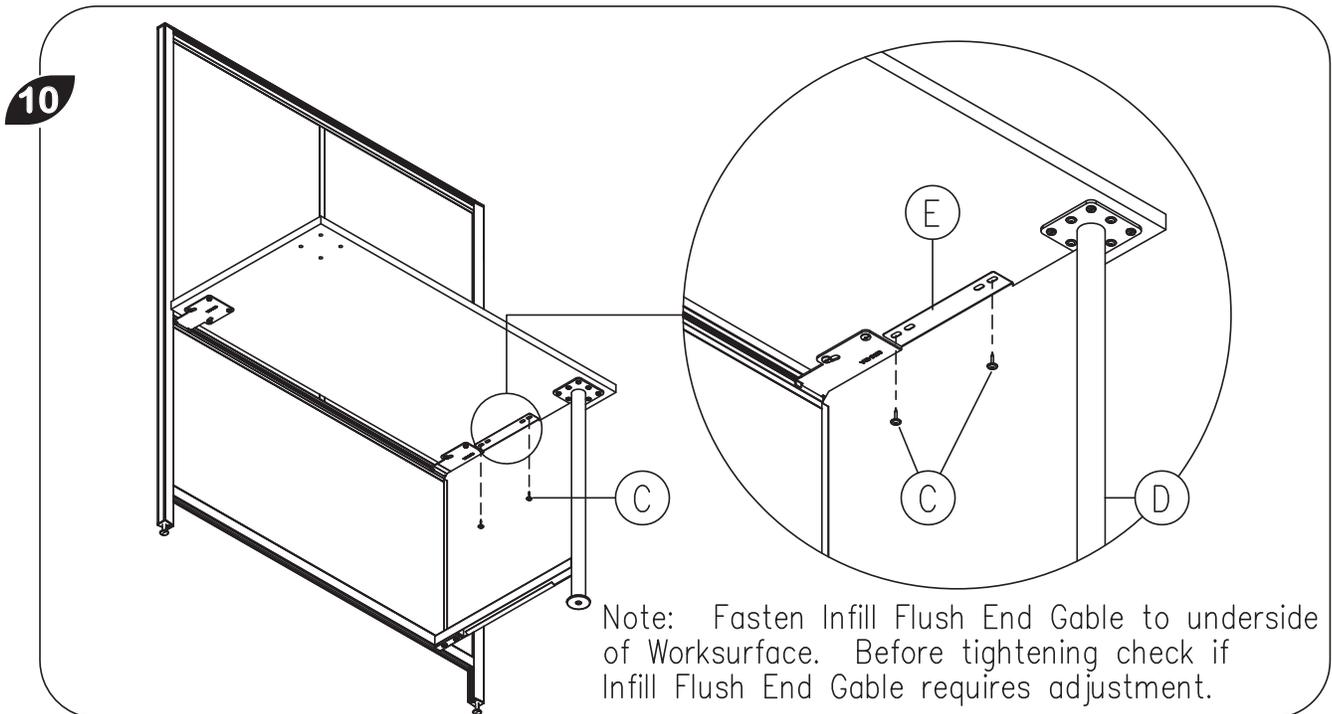
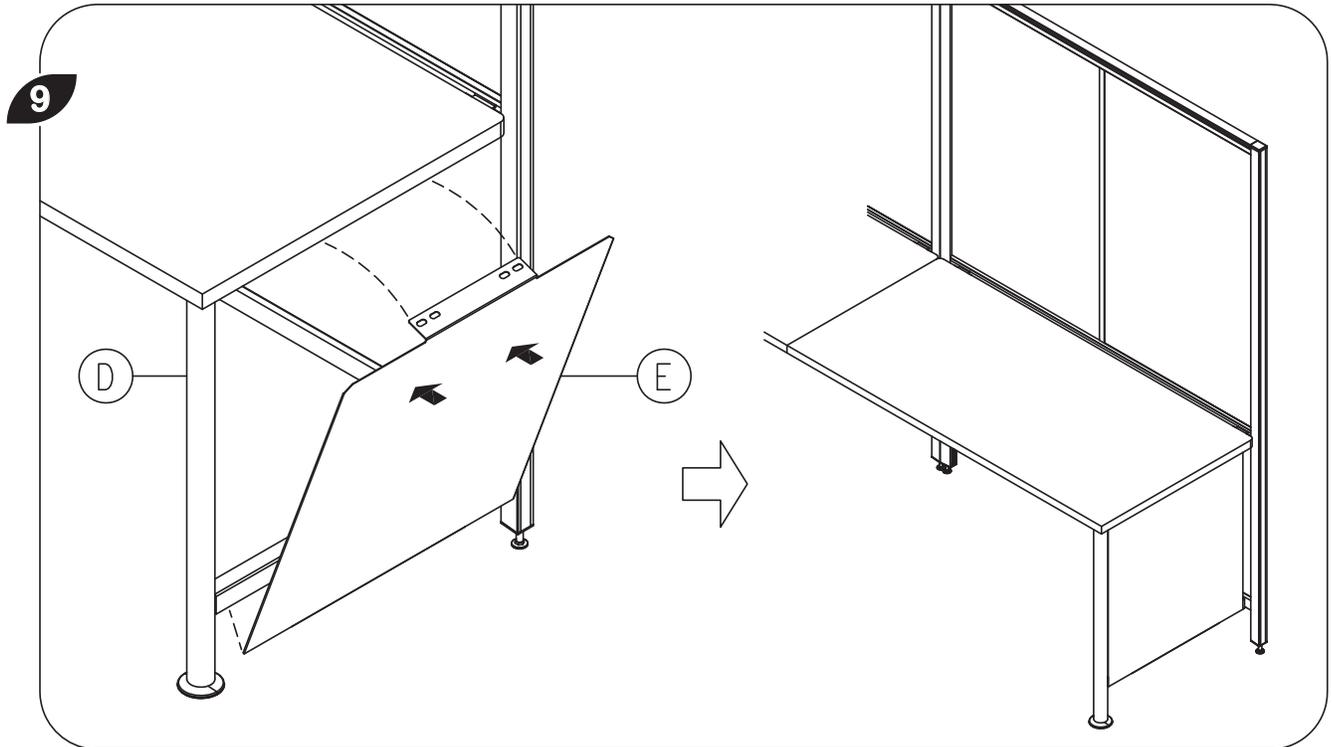
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Fixed Height Thin Panel Mounting Bracket	A15-5489	2
B		1/4-20 x 3/4" Truss Head Quadrex, Machine Screw	E01-2010	8
C		#10 x 1" LG. Quadrex, Pan Washer Head. ZP.	E07-0077	8

END GABLE INSTALLATION (HEG)





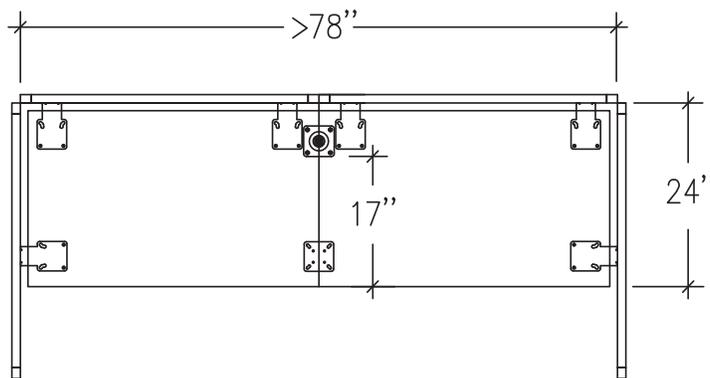
INFILL FLUSH END GABLE INSTALLATION



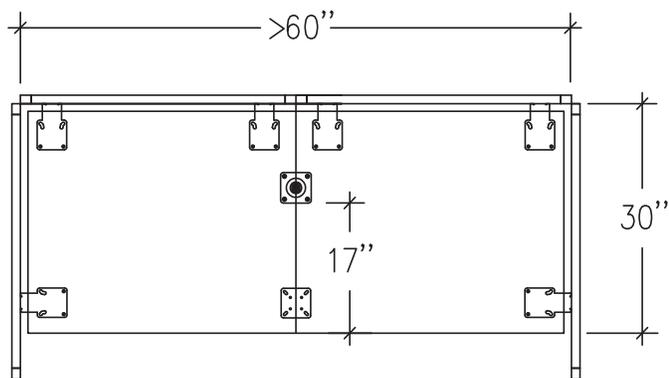
FIXED HEIGHT THIN PANEL MOUNTING BRACKET (HWB)

Important:

A Post Leg must be installed 17" from the user edge to provide additional support if:



– A Worksurface is 24" deep and a total span is greater than 78"

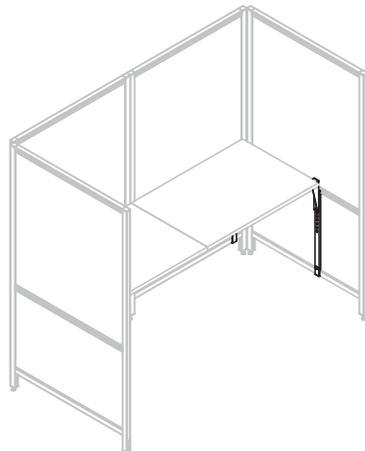
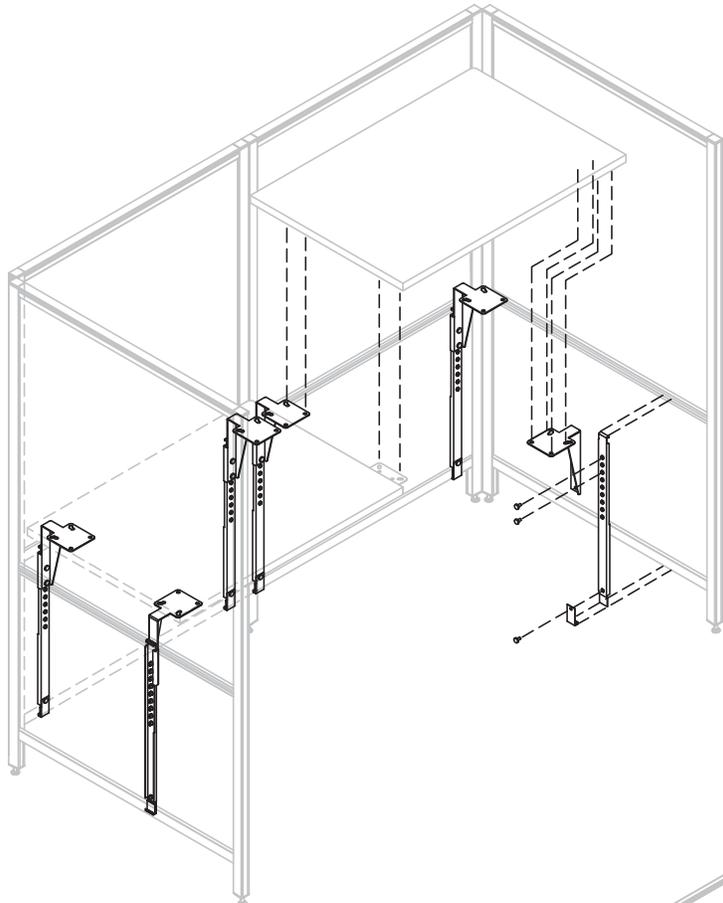
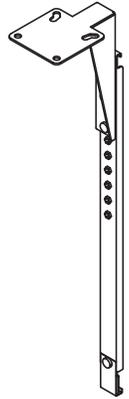


– A Worksurface is 30" deep and a total span is greater than 60"

Adjustable Height Thin Panel Mount Bracket

HWBA

Note: Lyft Worksurface Supports are compatible with T/O/S, Transit and Leverage Worksurfaces.



Adjustable Height Thin Panel Mount Bracket

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED (HWBA)

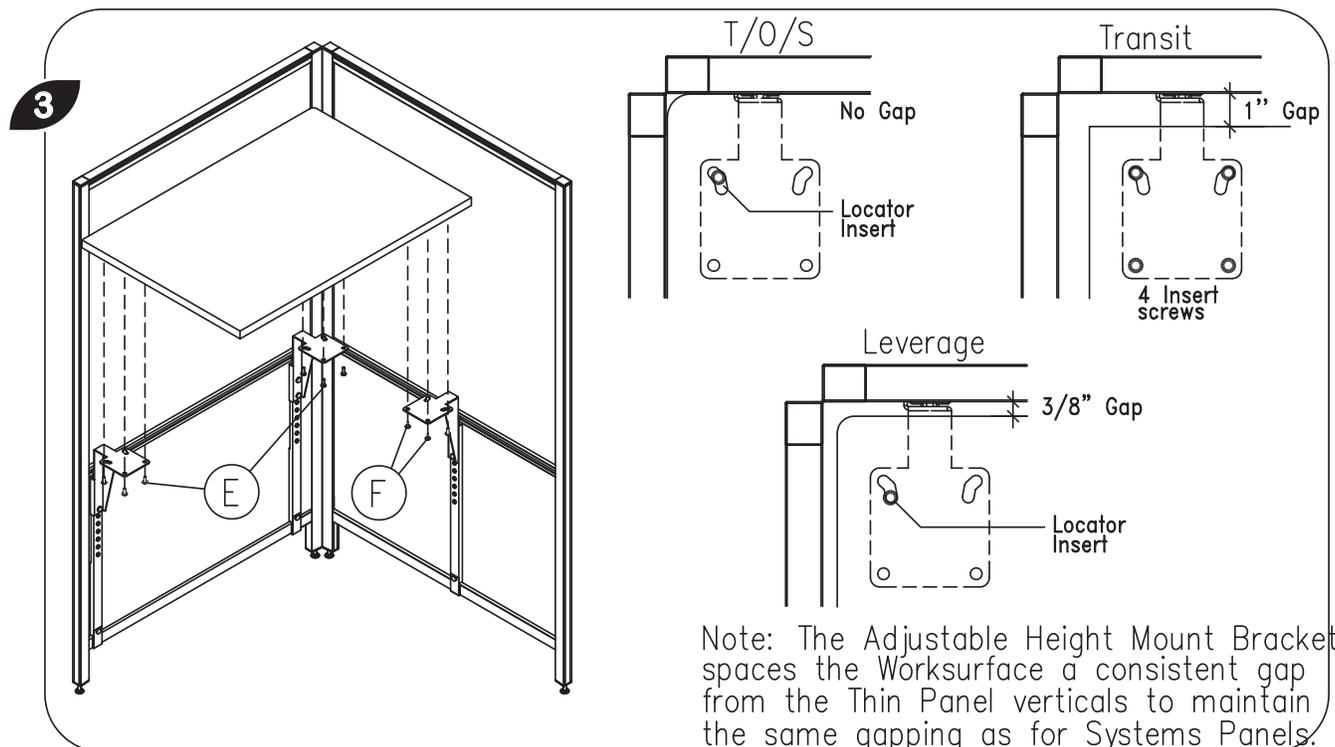
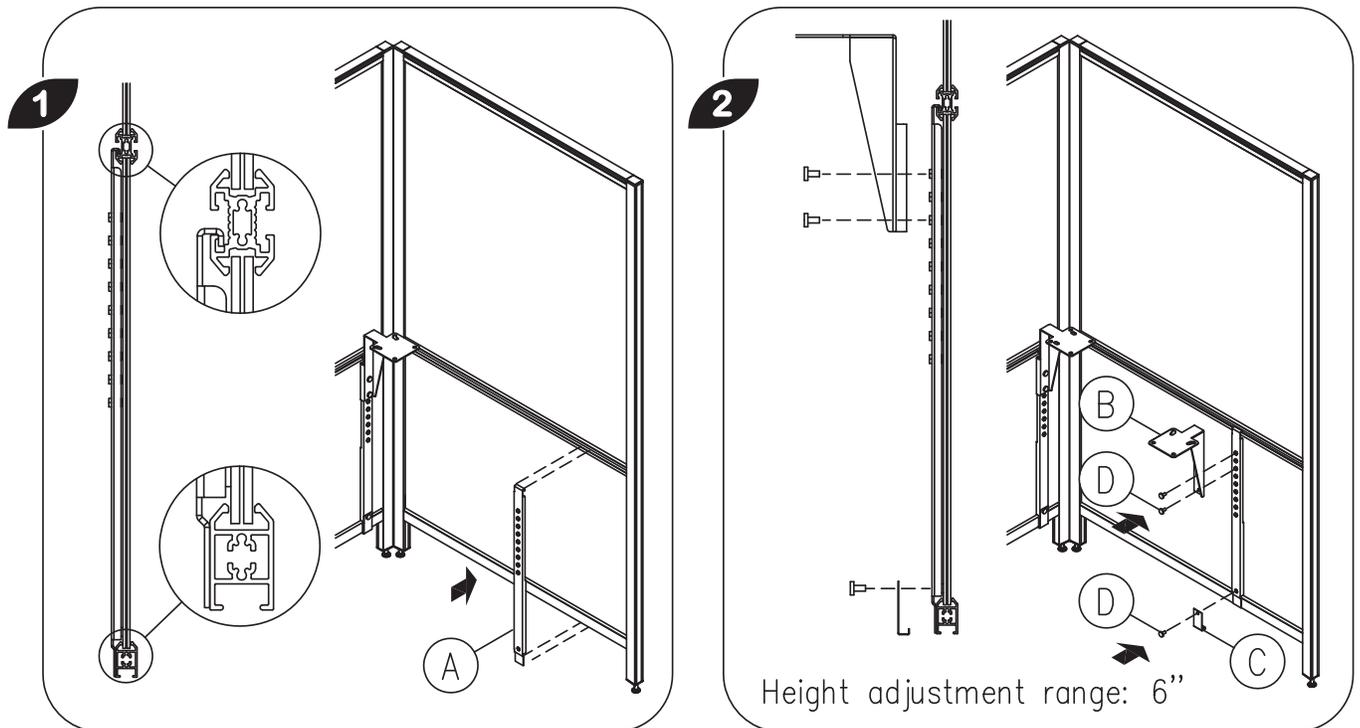
		DESCRIPTION	PART NO. / PROD. CODE	Quantity
A		Vertical Support Assembly Adj. Height Worksurface Support	N09-0837	1
B		Adjustable Height Bracket	A15-5504	1
C		Anti-dislodgement Clip Adjustable Height	A15-5505	1
D		1/4" – 20 x 1/2" Truss Head Machine Screw	E01-2001	3
E		1/4" – 20 x 3/4" Truss Head Machine Screw	E01-2010	4
F		#10 x 1" LG. Quadrex, Pan Washer Head. ZP.	E07-0077	4

TOOLS REQUIRED:

- Cross Drive (Phillips) #3
- OR
- Square Drive (Robertson) #2, #3
- Level

Adjustable Height Thin Panel Mount Bracket

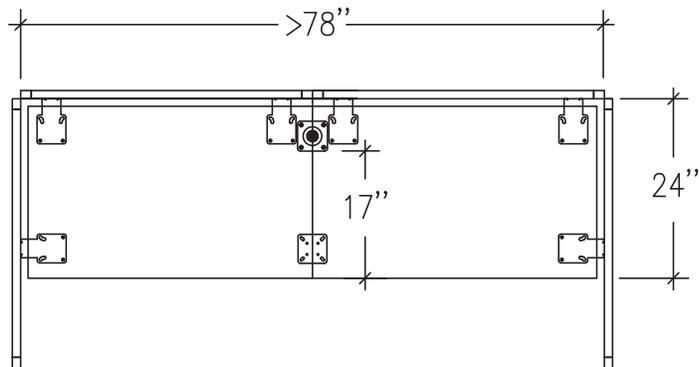
ADJUSTABLE HEIGHT THIN PANEL MOUNT BRACKET INSTALLATION



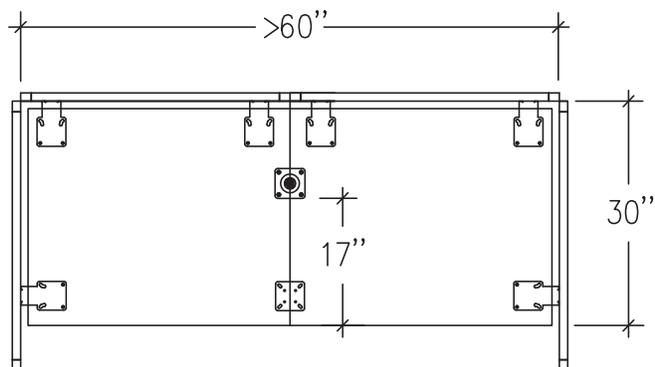
Adjustable Height Thin Panel Mount Bracket

Important:

A Post Leg must be installed 17" from the user edge to provide additional support if:



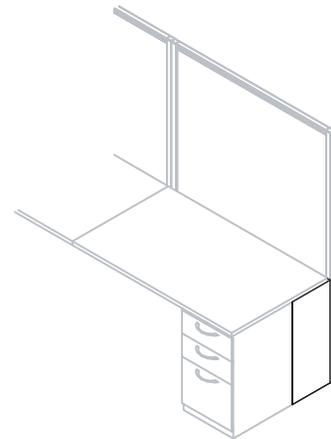
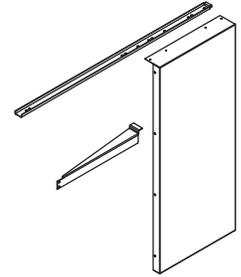
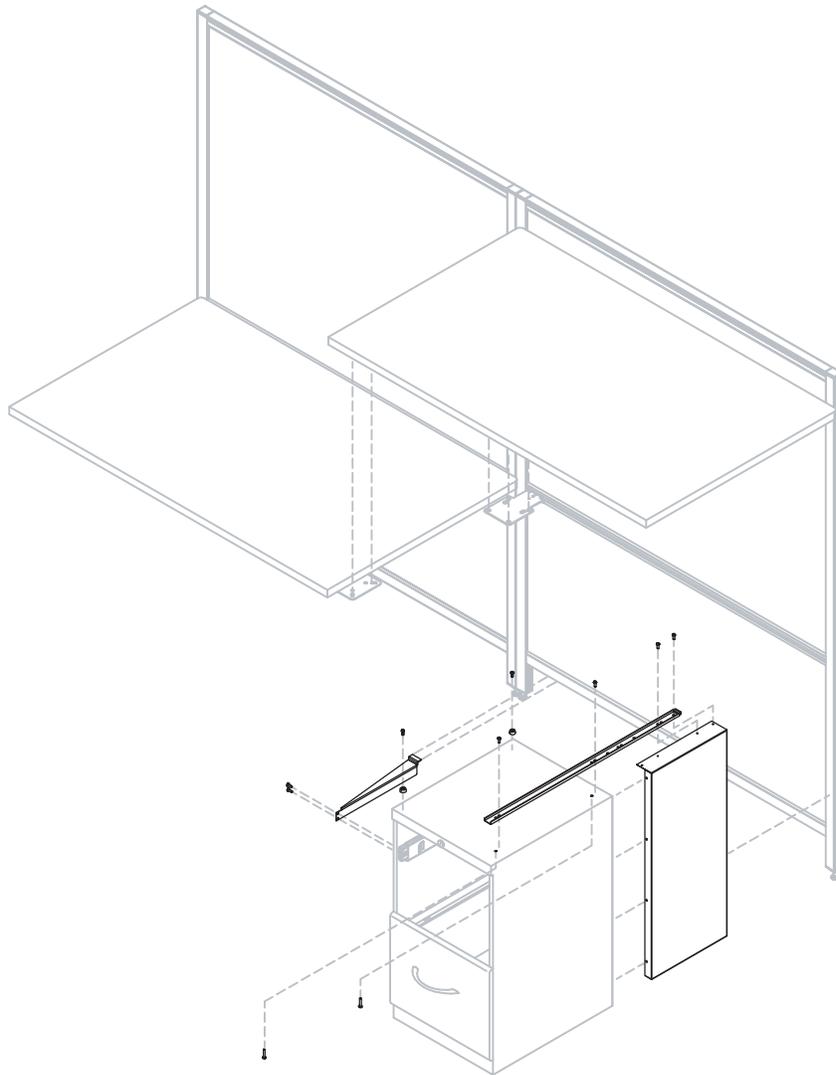
– A Worksurface is 24" deep and a total span is greater than 78"



– A Worksurface is 30" deep and a total span is greater than 60"

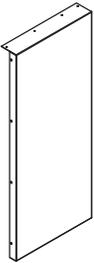
Worksurface Supporting Pedestal Kit (Lyft)

HWP



Worksurface Supporting Pedestal Kit

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

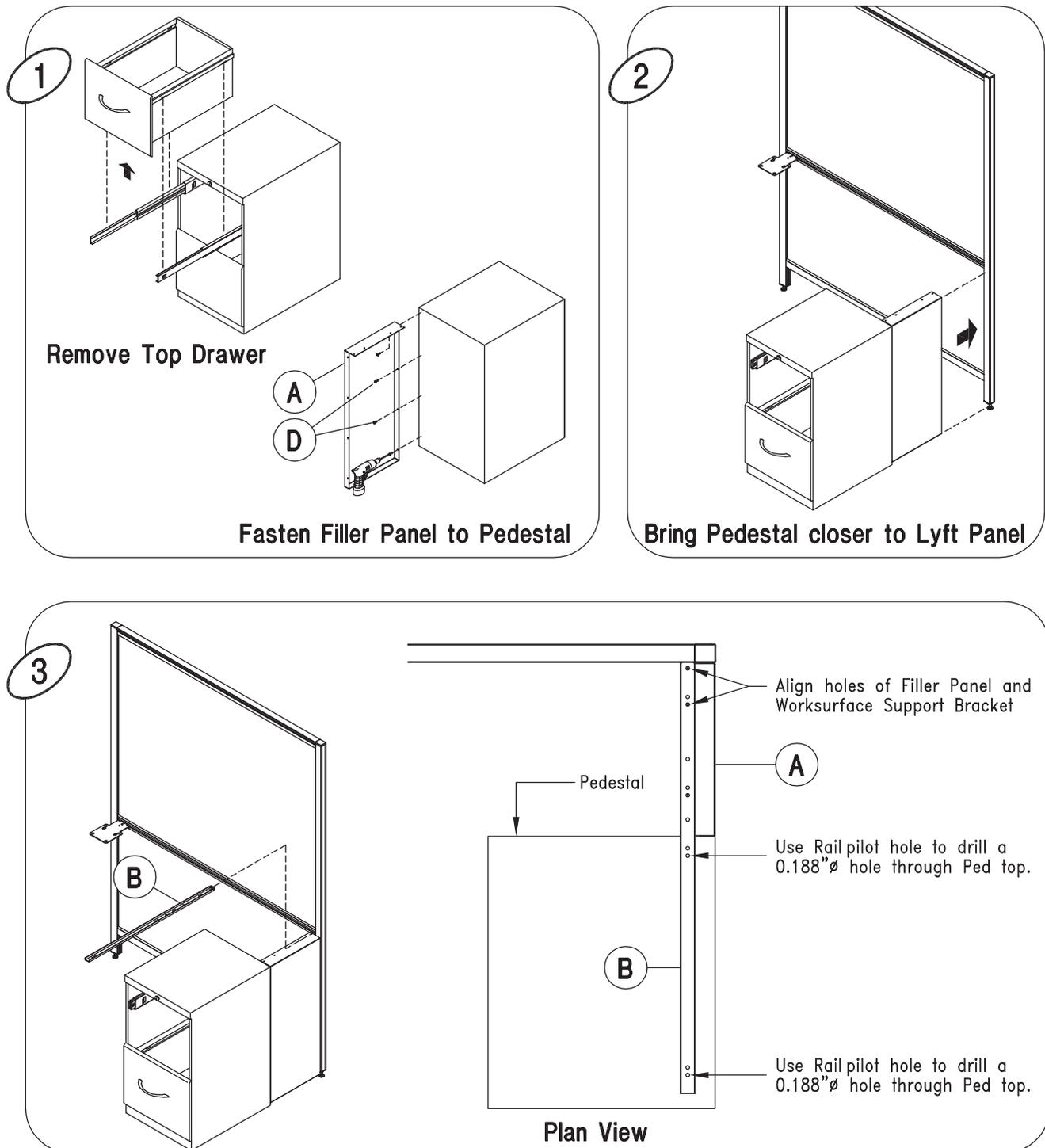
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Lyft Filler Panel (Optional)	CMFILER	1
B		Lyft Worksurface Support Bracket	CMSUPT	1
C		Lyft Tether	CMTETHER12	1
D		#10 x 1/2" Self Tapping Screw	PHSCRW1021	(w/Filler Panel) 13 (w/o Filler Pnl.) 6
E		Worksurface Support Bumper	D06-4027	2
F		#10 x 1" Quadrex, Pan Washer Head, Wood Screw	PHSCRW1020	2

TOOLS REQUIRED:

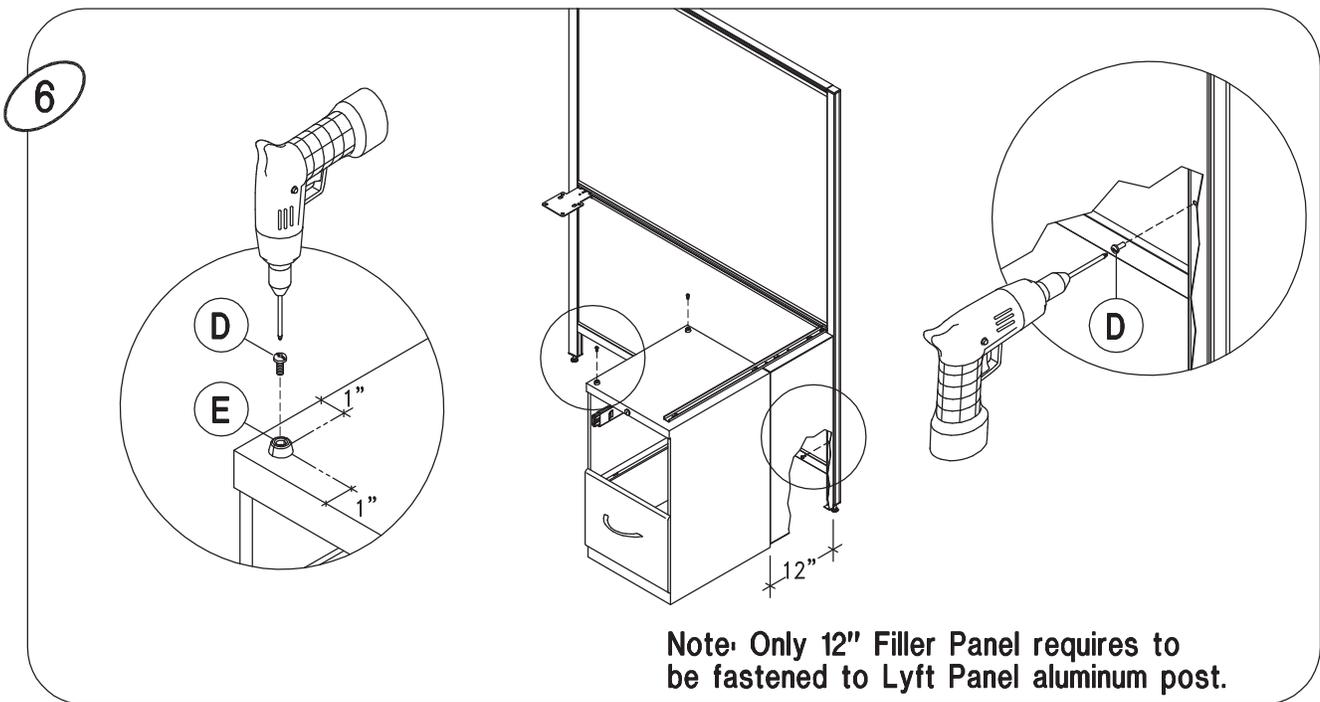
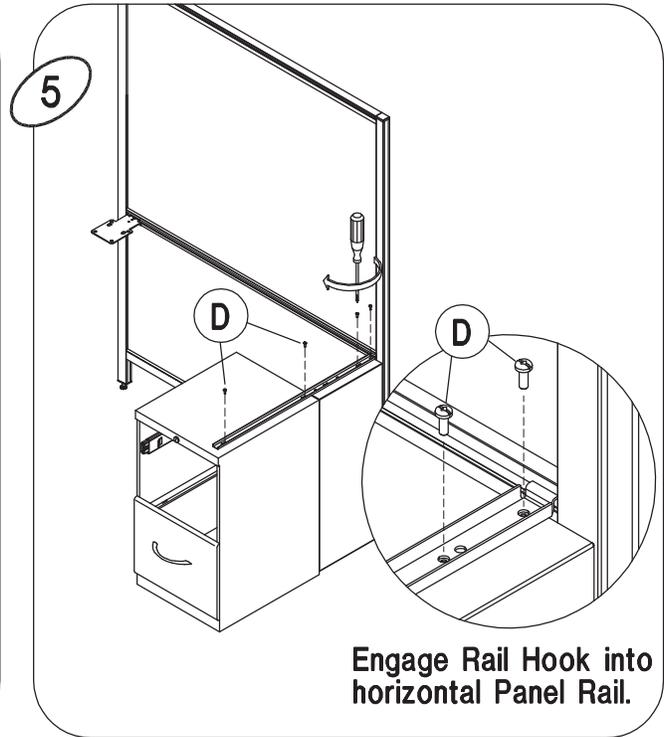
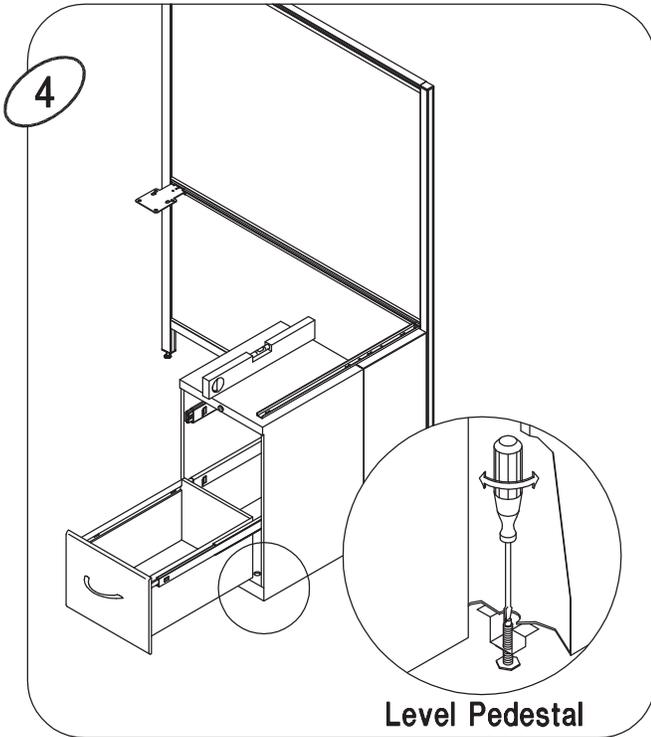
- Cross Drive
(Phillips) #3
- OR
- Square Drive
(Robertson) #2, #3
- Level

Worksurface Supporting Pedestal Kit

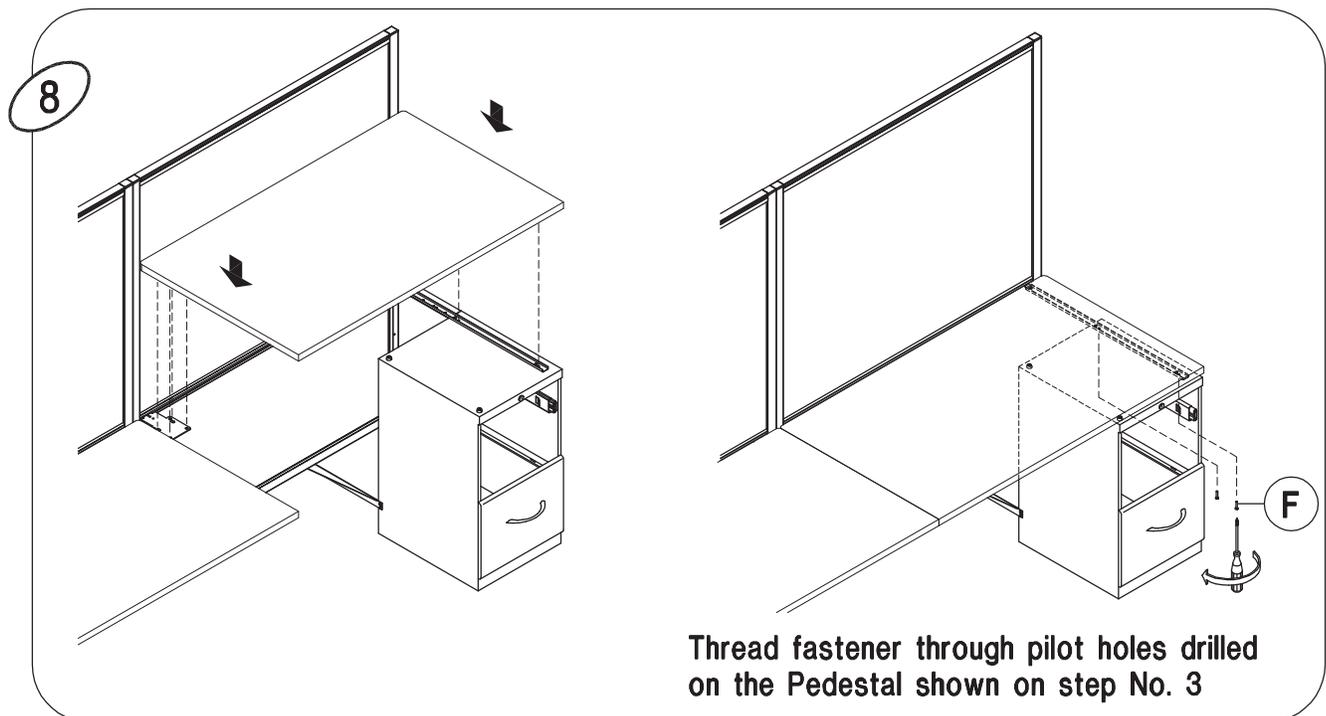
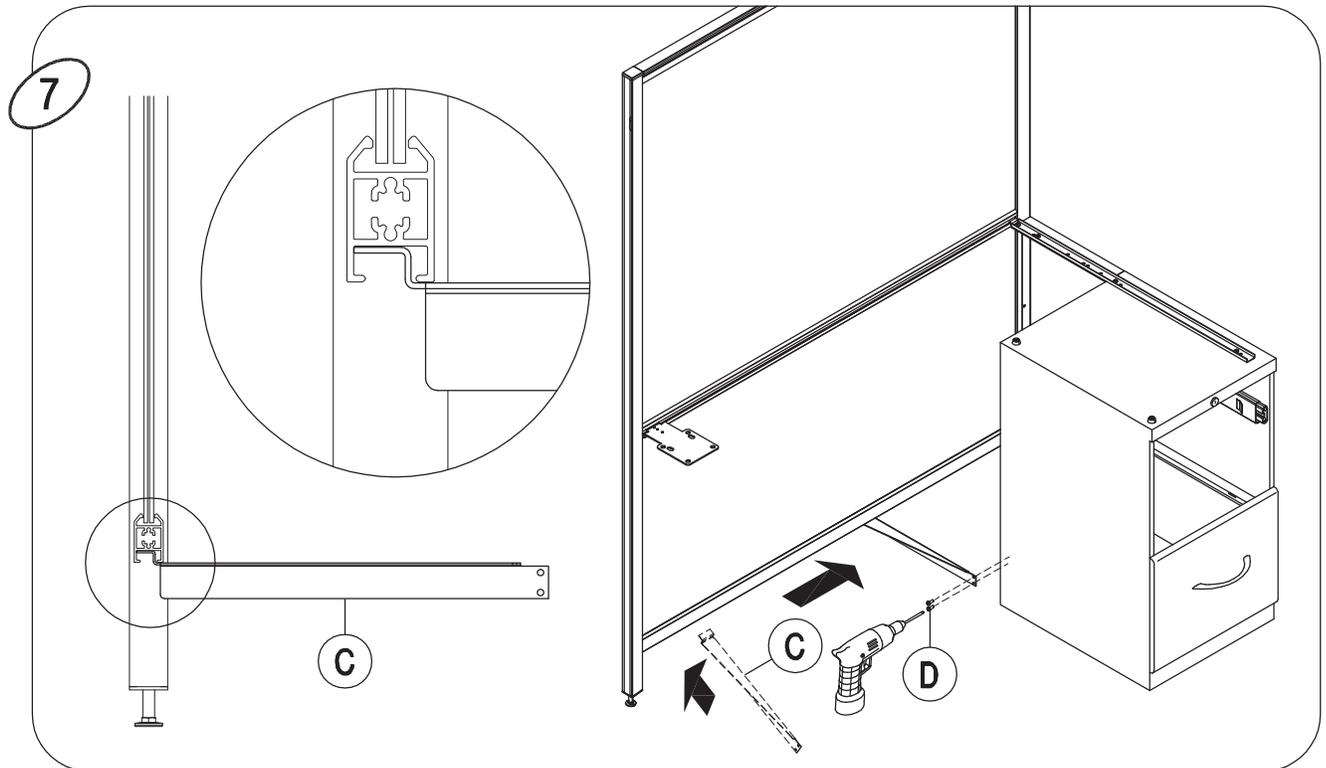
WORKSURFACE SUPPORTING PEDESTAL KIT INSTALLATION



Worksurface Supporting Pedestal Kit

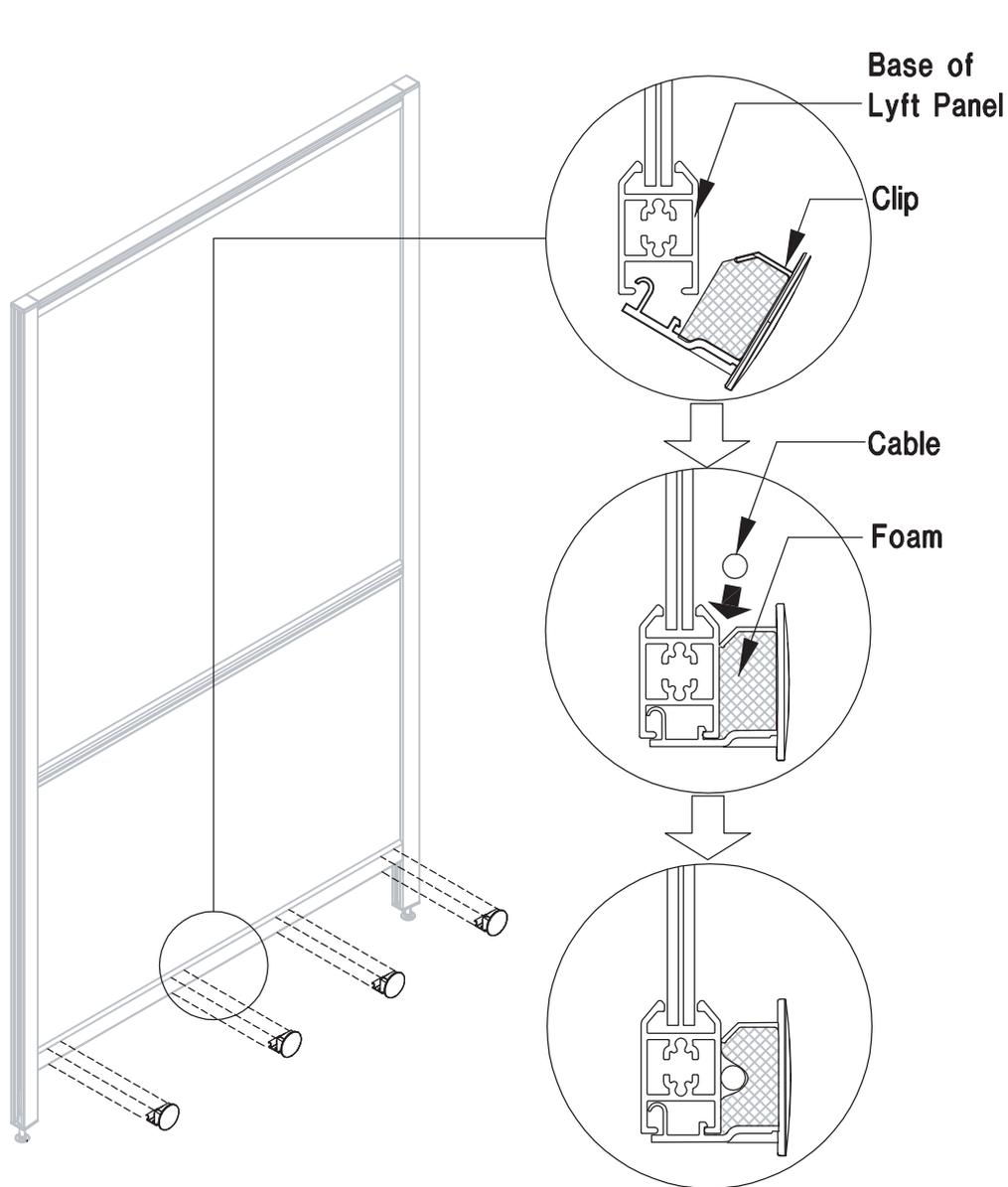


Worksurface Supporting Pedestal Kit



Base Cable Clips (Lyft)

HBCC



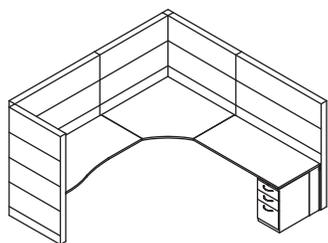
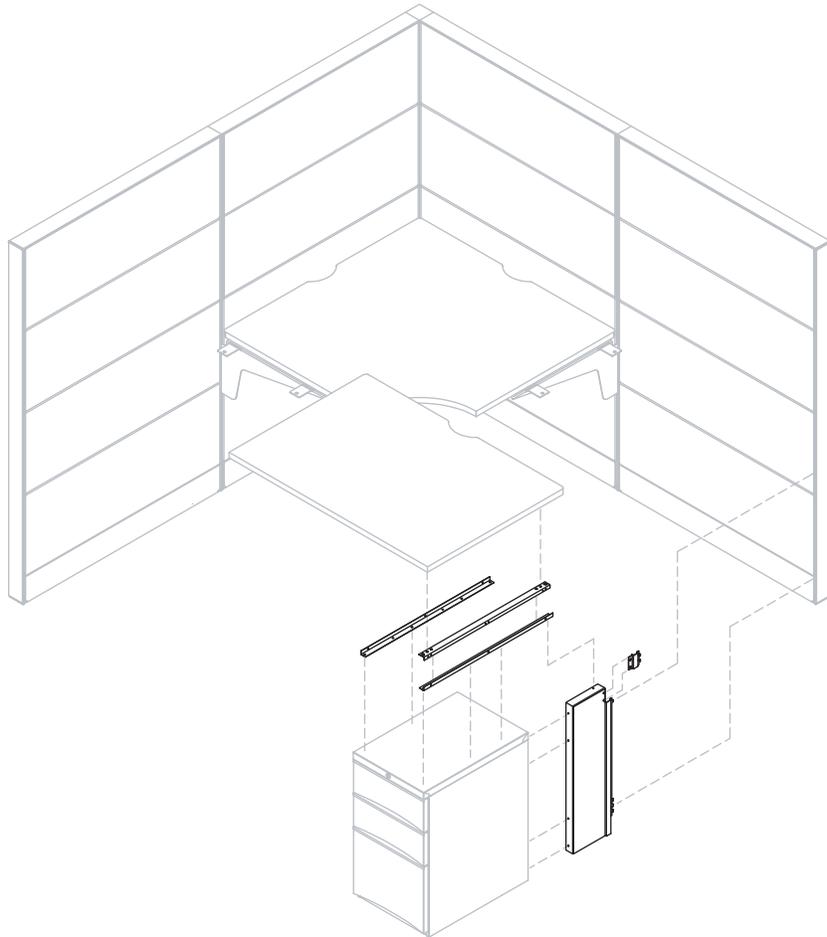
PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

	DESCRIPTION	PART NO. / PROD. CODE	QTY
	Base Cable Clips	HBCC	4

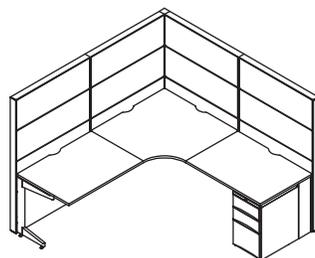


Pedestal Supporting Bracket (T/O/S, Transit, Leverage)
Pedestal Supporting Bracket (Filing & Storage)

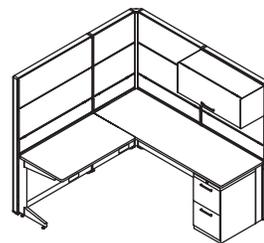
KSB
LSB



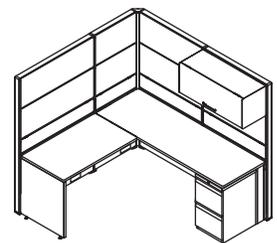
Transit



Leverage



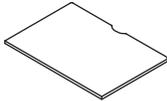
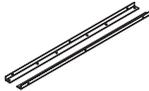
T/O/S



Ledger

Pedestal Supporting Bracket

PART/PRODUCT IDENTIFICATION AND WHAT'S INCLUDED

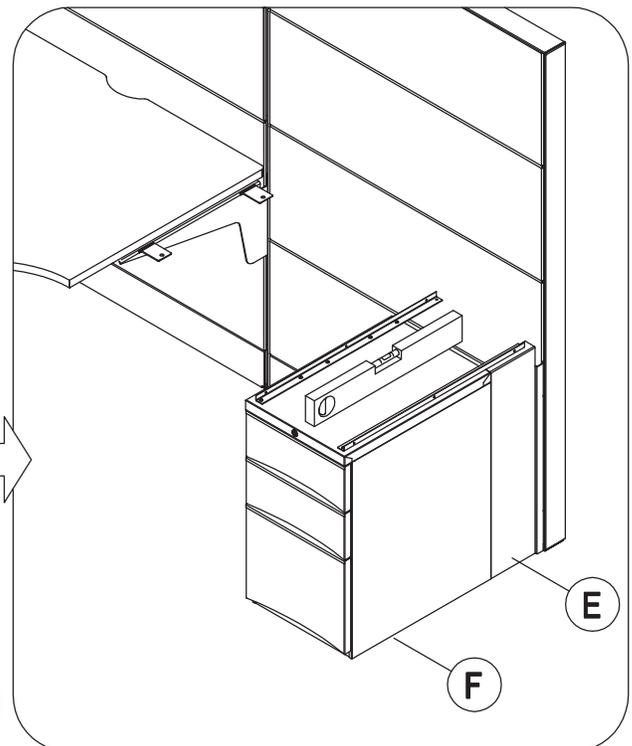
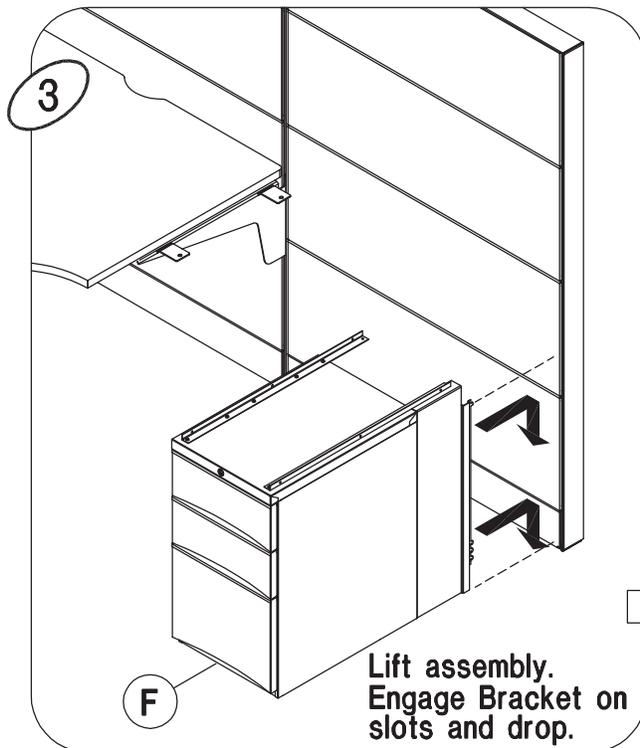
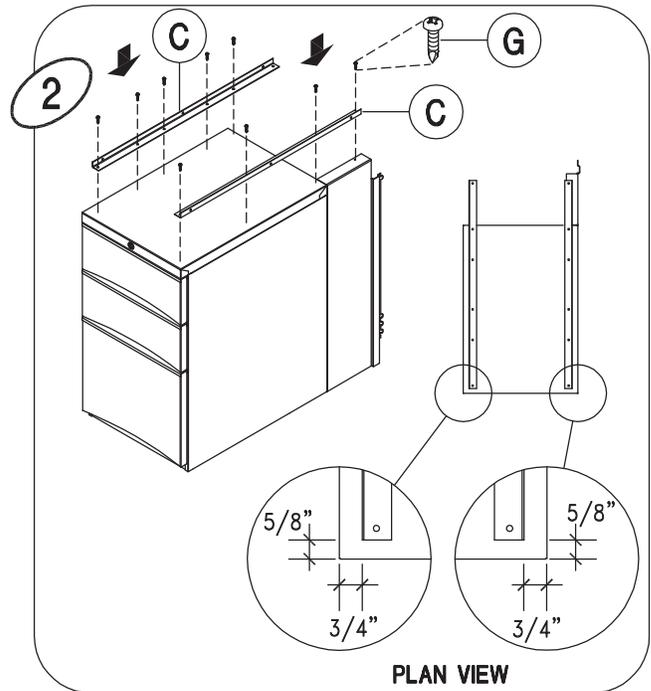
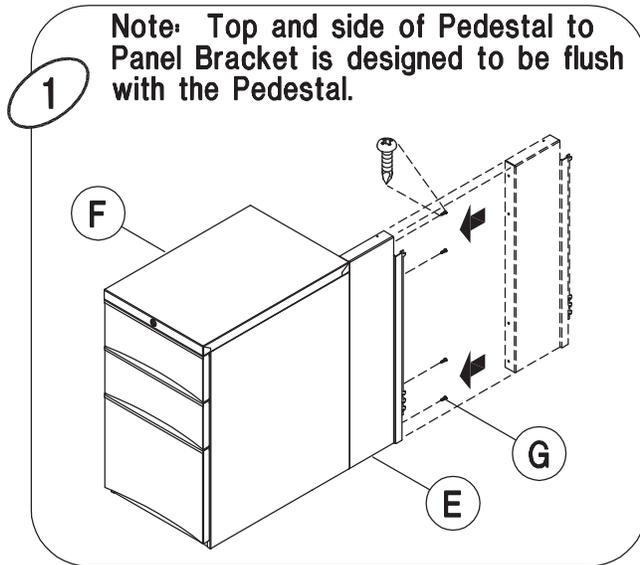
		DESCRIPTION	PART NO. / PROD. CODE	QUANTITY
A		Rectangular Worksurface (Leverage)	As per Order	*
B		Connecting Bracket	XMCONNECTSB24 XMCONNECTSB30	1
C		Supporting Bracket	XMSUPTSB24 XMSUPTSB30	1 Pair
D		Fix Bracket	XMFIXSB	1
E		Pedestal to Panel Bracket	XMBRKTSB	1
F		Pedestal	KD_	*
G		#10 x 1/2" Self Tapping Screw, Pan Head, Quadrex	PHSCRW1021	12
H		1/4-20 x 3/4" Quadrex, Pan Head, Machine Screw	PHSCRW1-405	2
I		#10 x 1" LG. Quadrex, Pan Washer Head. ZP.	PHSCRW1020	2
J		#10 x 1/2" Pan Head, Sheet Metal Screw, Quadrex	PHSCRW1001	3
K		1/4-20 K-Lock Nut	PHNUT1-402	2

* Parts/Products listed for reference ONLY

TOOLS REQUIRED:

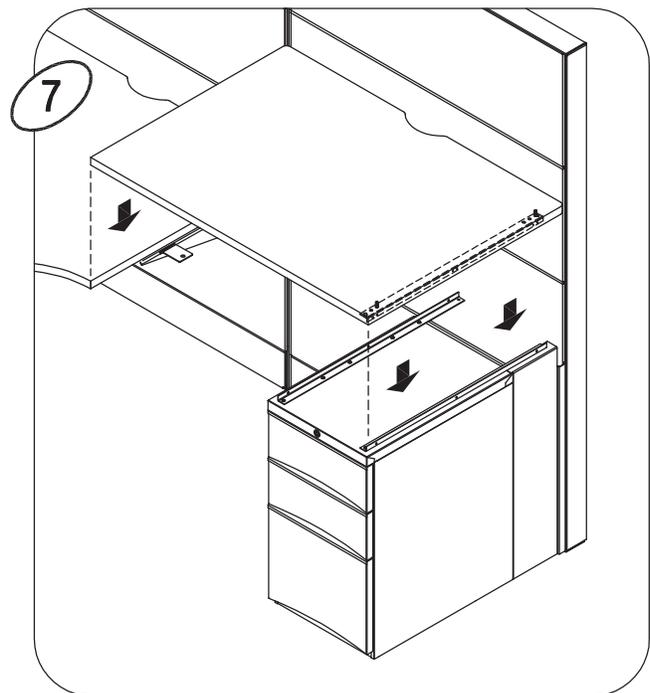
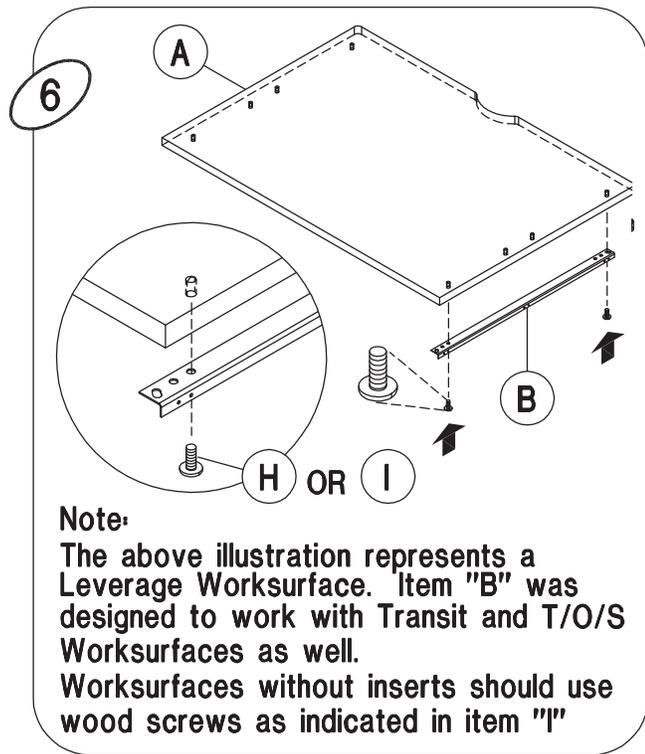
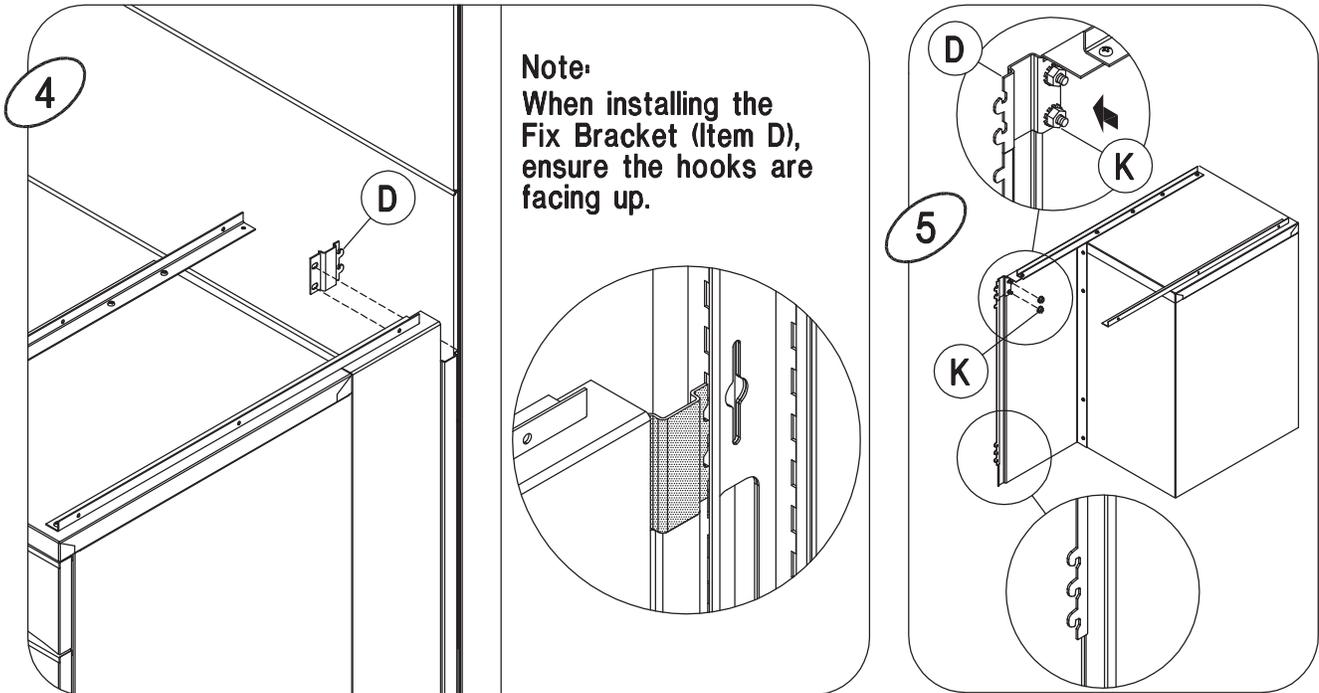
- Cross Drive (Phillips) #3 OR	Square Drive (Robertson) #2, #3	- Power Driver	- Level
		- Wrench	

Pedestal Supporting Bracket



Important:
For Transit ONLY. Remove the two bottom Elements prior to engaging the Pedestal to Panel Bracket into the slots of the Transit frame.

Pedestal Supporting Bracket



Pedestal Supporting Bracket

