



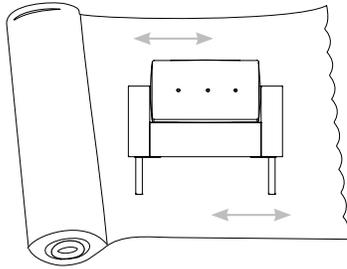
technical

Railroad vs Off The Bolt Upholstery Application.....	5 2 4
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railroad vs off the bolt upholstery application

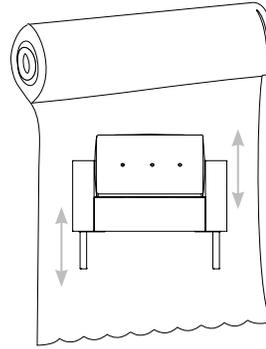
Studio TK upholsters most seating products in an Off The Bolt direction, but some product lines have unique characteristics, which require them to be upholstered in a Railroad direction.

When selecting Studio TK products that are upholstered in a Railroad direction, consideration should be given to any textile that includes patterns or texture as these will present differently than other seating upholstered in an Off The Bolt direction using the same textile.



Railroad Direction

When upholstered in a Railroad direction, the textile is applied left to right when facing the seating.

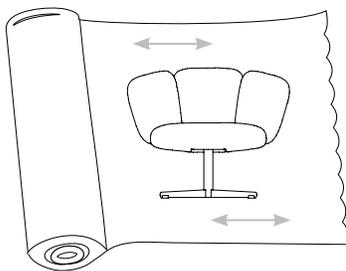


Off The Bolt Direction

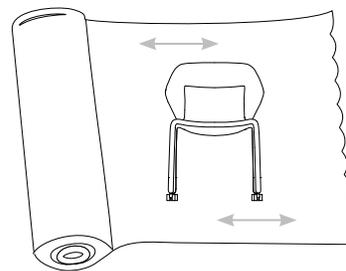
When upholstered in an Off The Bolt direction, the textile is applied front to back when facing the seating.

The following product lines are upholstered in a Railroad direction only.

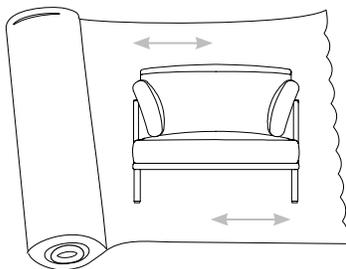
braso



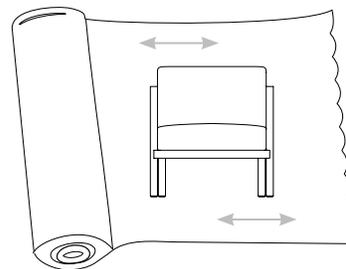
suit



point long island lounge



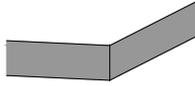
point origin lounge



edge trims

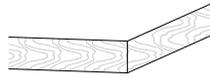
The following outlines the edge trims available on Studio TK tables

Foundation Laminate



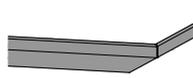
Flat Trim

- Cesto (3/4" thick)
- Fractals Nook (3/4" thick)
- Clique (3/4" thick)
- Rec (1" thick)
- Sly (1/2" thick)



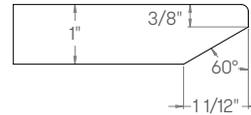
Straight Exposed Plywood

- Vettore (1/2" thick)



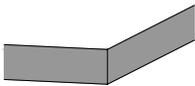
60° Full Knife Edge

- Bevy (1" thick)
- Havn (1" thick)



Knife Edge dimensional information for Studio TK laminate and veneer tops

Natural Veneer



Flat Trim

- Cesto (3/4" thick)
- Fractals Nook (3/4" thick)
- Clique (3/4" thick)
- Rec (1" thick)
- Sly (1/2" thick)



Straight Exposed Plywood

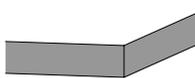
- Vettore (1/2" thick)



60° Full Knife Edge

- Bevy (1" thick)
- Havn (1" thick)

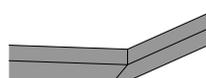
Solid Surface



Solid Surface

- Bevy (1/2" thick)

Vondom Solid Core Laminate



45° Knife Edge

- Mari-Sol (1/2" thick)

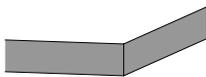
Linoleum



Straight Exposed Plywood

- Rec (1" thick)
- Sly (1/2" thick)

Glass



Glass

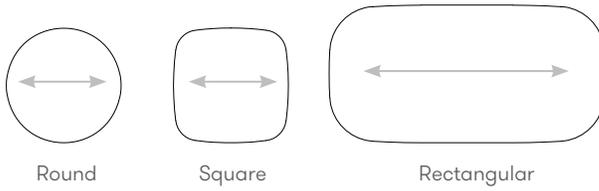
- Bevy (1/2" thick)
- Sly (1/2" thick)

grain direction

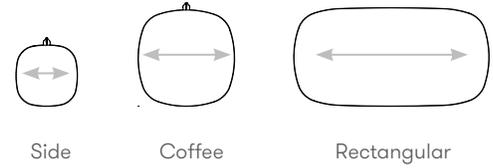
The following outlines the grain direction on Studio TK tables and includes:

- Foundation Laminate (woodgrain patterns)
- Flintwood (Standard or Cathedral)
- Natural Veneer

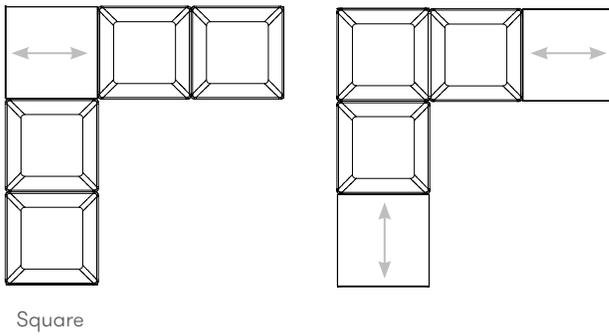
bevy



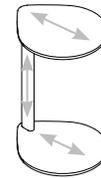
cesto



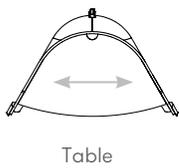
clique



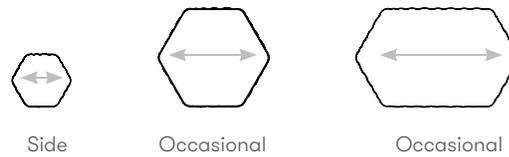
artifort compass



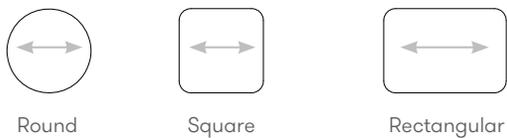
fractals nook



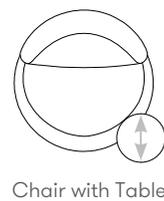
freehand



havn

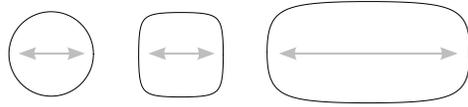


modus maluma

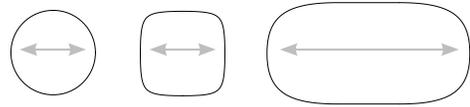


grain direction

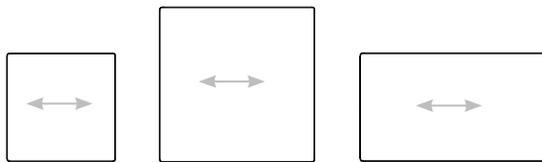
minuta



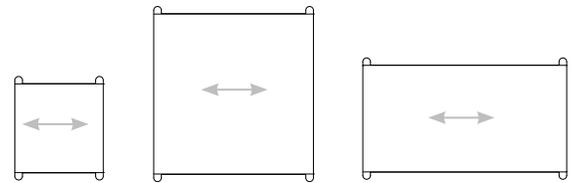
ora



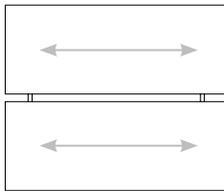
point long island tables



point origin tables

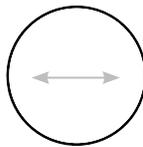


rec



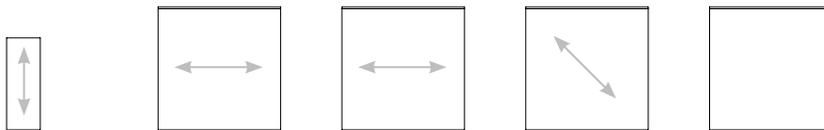
All Rectangular Tops

sly



Round

vettore



Accessory Tablet

Veneer End and 1/2 End Table

Veneer Center Table

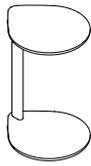
Veneer Corner Table

Laminate Center, End, Corner, 1/2 End Table
No grain direction [solid laminate]

Note: Natural Veneer wood species offer unique texture and grain. Due to the natural properties of wood, grain pattern and finish color variation can be expected. Studio TK provides a coordinated color match between individual product lines.

finishes

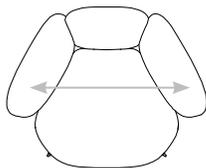
artifort compass



Artifort Compass Tables have an oil finish and are open pore. Compass Basque White Oak (BU) and Compass Truffle (DZ) are coordinating finishes to Studio TK's Basque White Oak (BU) and Truffle (DZ).

fabric direction

braso



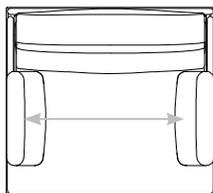
Fabric is applied in a Railroad direction.

suit



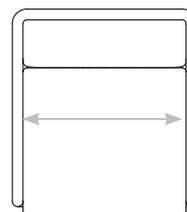
Fabric is applied in a Railroad direction.

point long island



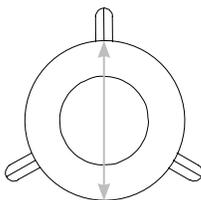
Fabric is applied in a Railroad direction on all chair and sofa components.

point origin



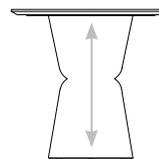
Fabric is applied in a Railroad direction on all chair and sofa components.

trine



Fabric runs perpendicular between two legs and back to the singular leg.

ora

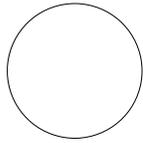


Fabric is applied in an Off The Bolt direction on upholstered Ora table bases

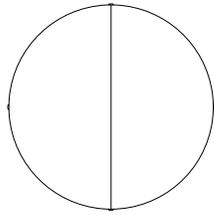
surface sections

The following outlines the number of surface sections for Studio TK tables.

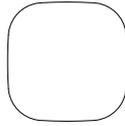
bevy



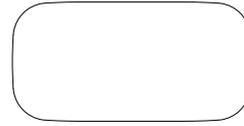
Circular
24" - 60" depth
One section



Circular
72" - 84" depth
Two sections



Square
All sizes
One section

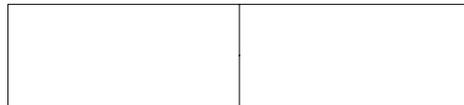


Rectangular
All sizes
One section

rec



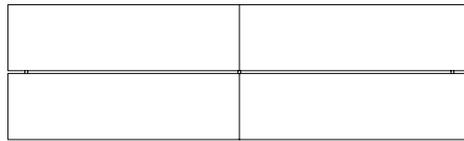
Workshop
All sizes
One section



Ganged Workshop
All sizes
Two sections



Split Top Workshop
All sizes
Two sections



Ganged Split Top Workshop
All sizes
Four section

power accessories

Power accessories for Studio TK tables are specified separately.

Multi power unit kits daisy chain using color coded connectors and have one plug to the outlet

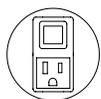
Power cut outs include wire management.

Power accessories are available in two styles:

- With a 6' power cord and 5' jumper to the second power unit
- For hardwiring with 6' power cable

POWER UNITS SOLD SEPARATELY. Wire management included in power cut out if selected.

round power bump



1 Simplex,
1 Pass Through



1 Simplex,
1 USB-A, 1 USB-C



Unit 1, 1 Simplex, 1 USB-A, 1 USB-C
Unit 2, 1 Simplex, 1 Pass Through
(includes connector which links
the power bumps together)

Power Accessories Single Round Power Bump
(STYD)

Power Accessories Dual Round Power Bump
(STYE)

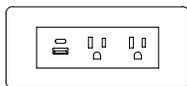


1 Simplex,
1 USB-A, 1 USB-C

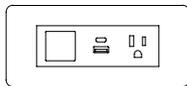
Power Accessories Single Round Power Bump
with Adapter Kit
(STYM)

For use with Minuta and Ora tables only

rectangle power core



Unit 1, 2 Simplex, 1 USB-A,
1 USB-C



Unit 2, 1 Simplex, 1 USB-A,
1 USB-C, 1 Pass Through

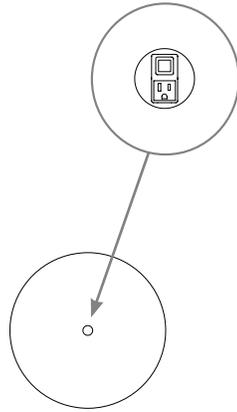
Power Accessories Dual Rectangular Power Core
(STYZ)

grommets

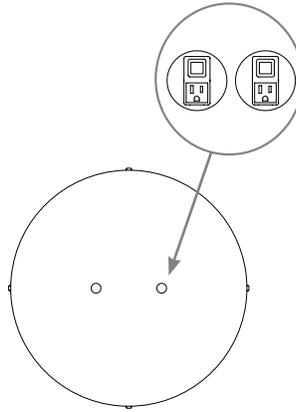
The following outlines the grommet locations on Studio TK tables.

- Power Bumps for all tables must be specified separately
- Tables with one grommet will be centered

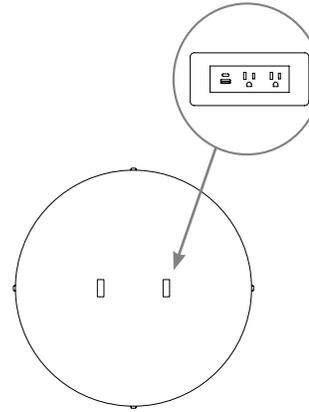
bevy grommet locations



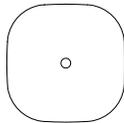
Round
(excluding Round
Conference STETD)



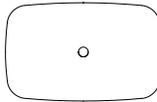
Round Conference Leg
(Grommet Style D)
(STETD)



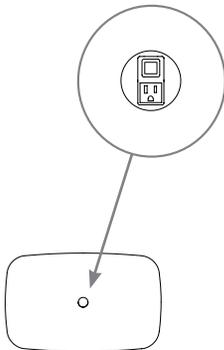
Round Conference Leg
(Grommet Style Z)
(STETD)



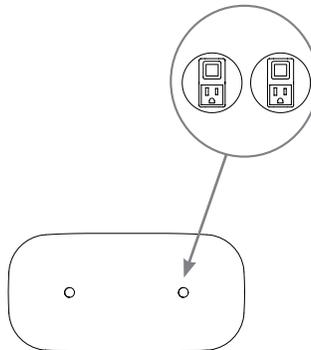
Square
(All square Bevy tables)



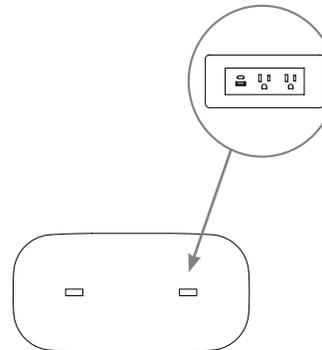
Rectangular Coffee and
Booth Pedestal
(STETB/STETT)



Rectangular
(All rectangular Bevy
tables with the exception
of the Rectangular
Work Y and Conference Y
STETK/STETL)



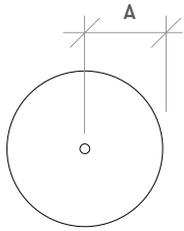
Rectangular Work Y
and Conference Y
(Grommet style D)
(STETK/STETL)



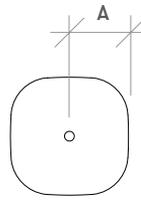
Rectangular Work Y
and Conference Y
(Grommet style Z)
(STETK/STETL)

grommets

bevy grommet dimensions

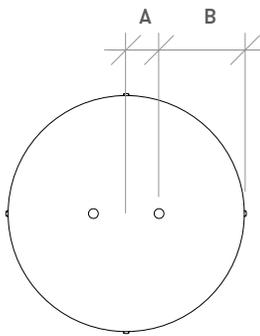


All Round Tables
(excluding Round
Conference STETD)

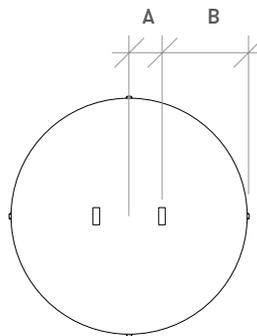


All Square Tables

Table Size (Dia./Depth)	Edge of Table to Grommet (A) (Width)
30"	15"
36"	18"
42"	21"
48"	24"
60"	30"

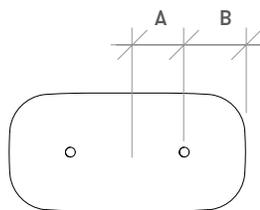


Round Conference Leg
(Grommet Style D)
(STETD)



Round Conference Leg
(Grommet Style Z)
(STETD)

Table Size (Dia.)	Center of Table to Grommet (A) (Width)	Edge of Table to Grommet (B) (Width)
72"	10"	26"
84"	16"	27"



Rectangular Coffee and Booth Pedestal
(Grommet Style D)
(STETB/STETT)

Table Size (Width)	Center of Table to Grommet (A) (Width)	Edge of Table to Grommet (B) (Width)
48"	n/a"	24"
60"	11"	19"
72"	17"	19"
84"	19"	23"
96"	25"	23"
119"	31"	31"

grommets

borough grommet locations

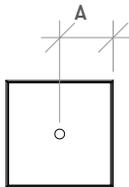


borough grommet dimensions



Borough Tables
(STHTA/STHAB)

Table Size (Width x Depth)	Edge of Table to Grommet (A) (Width)
15" x 33"	8"



Borough Tables
(STHTA/STHAB)

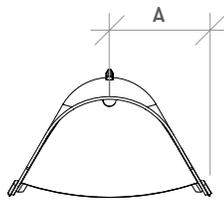
Table Size (Width x Depth)	Edge of Table to Grommet (A) (Width)
33" x 33"	16"

grommets

fractals nook grommet locations



fractals nook grommet dimensions

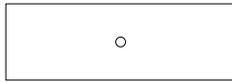


Fractals Nook
(STFNA)

Table Size (Width x Depth)	Center of Table to Grommet (A) (Width)
40" x 22"	20"

grommets

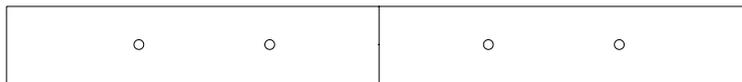
rec grommet locations



Single Top Workshop
(STMA)
58" - 88" widths

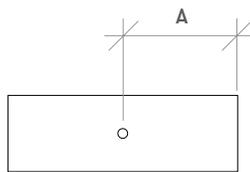


Single Top Workshop
(STMA)
99-1/2" - 119-1/2" widths



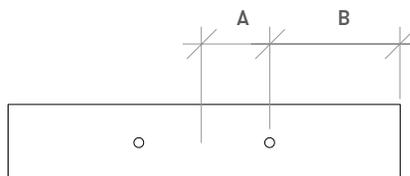
Ganged Single Top Workshop
(STMB)
163" - 227" widths

rec grommet dimensions



Single Top Workshop Table
(STMA)

Table Size (Width)	Edge of Table to Grommet (A) (Width)
58"	29"
70"	35"
88"	44"

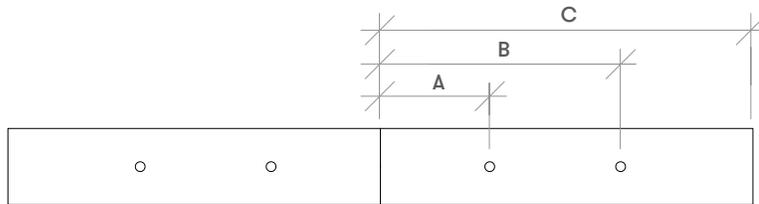


Single Top Workshop Table
(STMA)

Table Size (Width)	Center of Table to Grommet (A) (Width)	Edge of Table to Grommet (B) (Width)
99 1/2"	17"	33"
119 1/2"	20"	40"

grommets

rec grommet dimensions

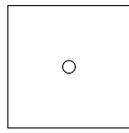


Ganged Single Top Workshop Table
(STMBA)

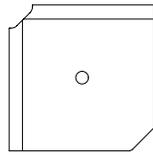
Table Size (Width)	Center of Table to Grommet (A) (Width)	Center of Table to Grommet (B) (Width)	Edge of Table to Center (C) (Width)
163"	23"	52"	82"
187"	33"	73"	114"

grommets

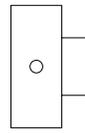
vettore grommet locations



Center Tables
(STXT)

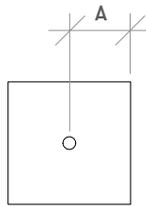


Corner Table
(STXT)



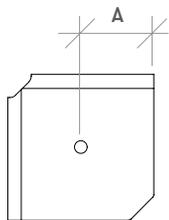
End and 1/2" End Table
(STXT)

vettore grommet dimensions



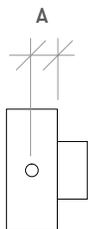
Center Table
(STXTA/STXTB/STXTC)

Table Size (Width)	Edge of Table to Grommet (A) (Width)
29" x 29"	18"



Corner Table
(STXTD)

Table Size (Width)	Edge of Table to Grommet (A) (Width)
35" x 35"	17"



1/2" End Table
(STXTF)

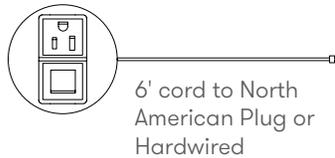
Table Size (Width)	Edge of Table to Grommet (A) (Width)
29" x 12"	6"

linking power

Power Bumps and Power Cores are available in two configurations:

- One Power Bump (requires one grommet cut out)
Includes a 6' power cord or hardwire connection
- Two Power Bumps or Power Cores (requires two grommet cut outs)
Includes a linking connection and includes a 6' power cord or hardwire connection
- Multi power unit kits daisy chain using color coded connectors and have one plug to the outlet

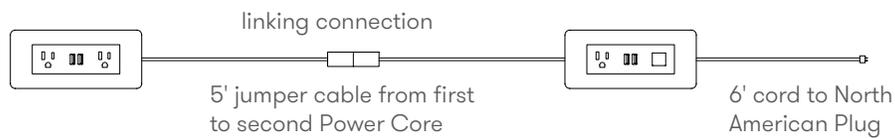
Power Accessories Single Round Power Bump (STYD)



Power Accessories Dual Round Power Bump (STYE)



Power Accessories Dual Rectangular Power Core (STYZ)



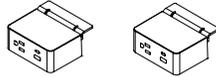
linking power on seating

clique

The following accessories are available on Clique seating.

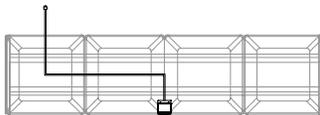


Single Power Accessory **(STYC)**
 - One unit with 1 Simplex, 1 USB-A, 1 USB-C

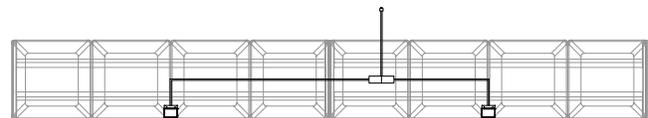


Dual Power Accessory **(STYB)**
 - Two units with 1 Simplex, 1 USB-A, 1 USB-C

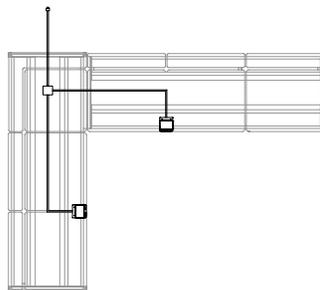
The following outlines applications with Clique Power Accessories.



Single Bench Applications
 - Single Power Accessory **(STYC)** is recommended
 - **STYB** is possible if more power is desired



Side by Side Single Bench Applications
 - Dual power accessory **(STYB)** is recommended
 - Includes a junction box to allow the power to run from bench to bench



L-Shape with Bench Dual Power Application
 - Dual power accessory **(STYB)** is recommended
 - Includes a junction box to allow the power to run from a bench to bench

linking power on tables

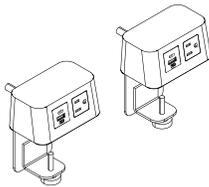
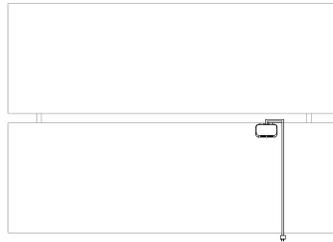
rec

The following power accessories are available on Rec tables.

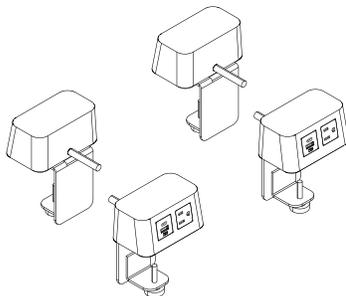
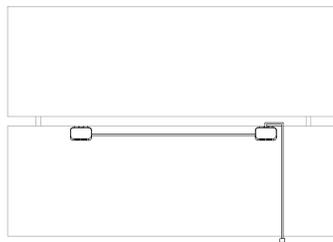
- Single Power Accessory configurations feature a single 10' power cord or hardwire connection
- Dual and Quad Power Accessory configurations feature a single 6' power cord and 5' jumper cable connections to each additional power unit



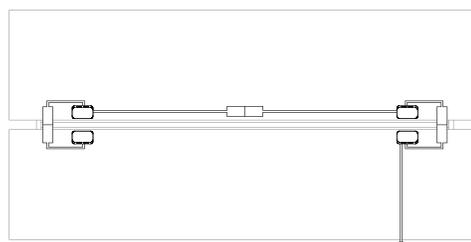
Single Power Accessory **(STYQ)**
 - Single power unit with 1 Simplex,
 1 USB-A and 1 USB-C



Dual Power Accessory **(STYR2)**
 - Two power units each with 1 Simplex,
 1 USB-A and 1 USB-C



Quad Power Accessory **(STYR4)**
 - Four power units each with 1 Simplex,
 1 USB-A and 1 USB-C



power management on seating

Power management is available on Studio TK seating.

clique

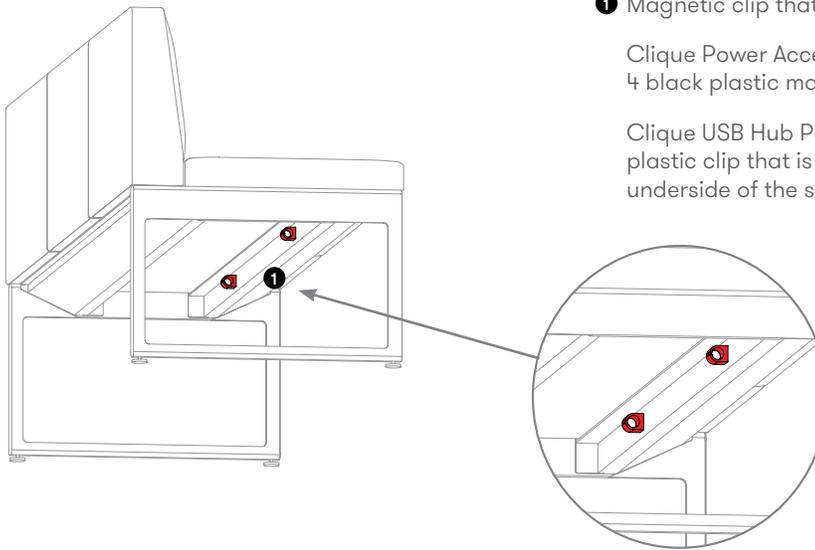
Cable Managers are magnetic and can be re-positioned anywhere on the underside of a bench.

Power Routing

- 1 Magnetic clip that is attached under the bench

Clique Power Accessories (STYB and STYC) come with 4 black plastic magnetic clips.

Clique USB Hub Power Accessory (STYU) is a white plastic clip that is attached with a screw to the underside of the seat pan.

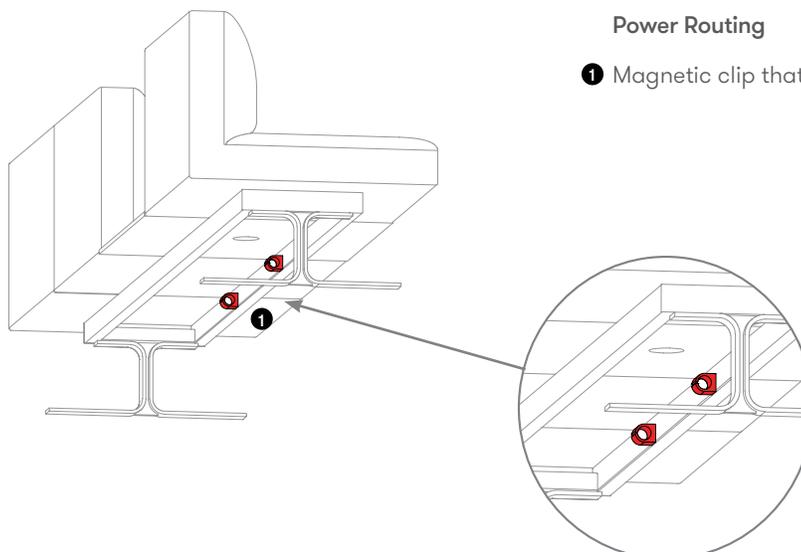


vettore

Cable Managers are magnetic and can be re-positioned anywhere on the underside of a bench.

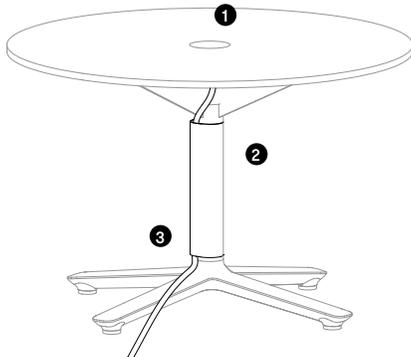
Power Routing

- 1 Magnetic clip that is attached under the bench



power management on tables

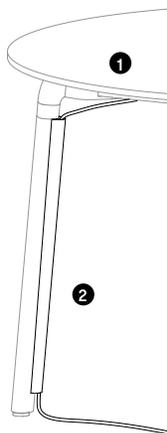
bevy occasional and work pedestal tables



Power Routing

- ❶ Power is routed from a Power Hub on the worksurface.
- ❷ A zippered felt basket below the worksurface provides easy access cord storage.
- ❸ The power cord routes down the table leg with a wire manager that attaches to the center column. The wire manager is cut to length based on the table height.

bevy work table



Power Routing

- ❶ Power is routed from the Power Hub on the worksurface down the leg of the table with wire management that attaches to a leg.
- ❷ Wire manager is cut to length based on the height of the table.

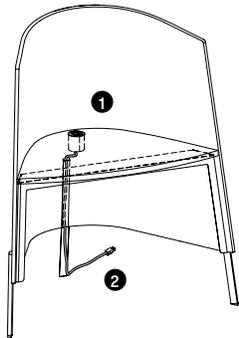
bevy table finishes

The wire manager is ABS plastic and coordinates with Very White and Granite.

Very White wire manager will only be used when a Very White base is ordered. All other base finishes have a Granite wire manager.

power management on tables

fractals nook



Power Routing

- 1 Power is routed from the Power Hub on the worksurface down one leg of the table through a wire manager cover.
- 2 Wire manager has an adhesive backing and attaches to the leg.

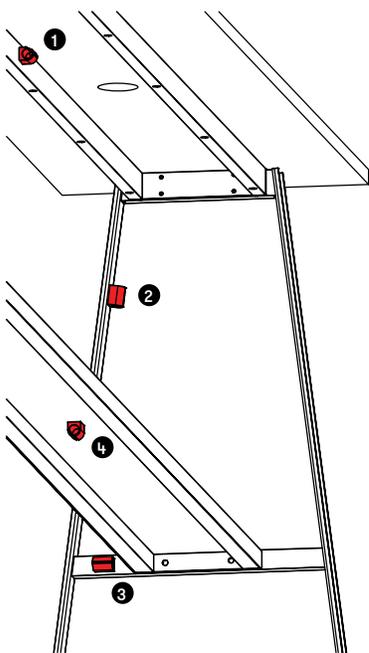
The wire manager is Black ABS plastic.

power management on tables

rec

Cable Managers are magnetic and can be positioned anywhere on the metal structure of the table:

- Included when a power cut out is specified
- Available for single and split tops
- Single Tops accommodate the STYD and STYE Power Bumps
 - 58", 70", 88" include 4 cable managers
 - 99" and 119" include 6 cable managers
 - 163", 187", and 227" include 12 cable managers
- Split Tops accommodate the STYQ and STYR Power Bumps
 - Single power units include 4 cable managers
 - Dual power units include 6 cable managers
 - Quad power units include 12 cable managers



Magnetic cable managers are finished in Black.

Power Routing

- 1 Place at least one magnetic manager on the sub-top rails to ensure cable is not visible underneath top.
- 2 Place at least one magnetic manager on the inside of the table leg to route the power cord down the leg. If power monument is located at one table end you may use two managers here. (Inside of leg is recommended however you could also place on outside of leg.)
- 3 Place one magnetic manager on the cross beam of the leg assembly to either go to the floor (if monument is at end of table) or to route to center manager.
- 4 Place one magnetic manager directly above floor power monument (if between table legs) to route cable to the floor.