# audience tables & collaborative space
# product information





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# audience tables & collaborative space product details

## product description

Audience is a comprehensive table collection created to meet the diverse needs of modern workspaces.

Designed with a clean, simple aesthetic, Audience offers a quiet, architectural presence that complements a wide range of environments—from casual cafés and collaborative gathering spaces to formal meeting rooms

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## finishes

Base Finishes
Foundation
Mica
Accent

Worksurface Finishes
Source Laminate
Foundation Laminate

*Notes: Finishes availability is subject to region. Please refer to Fabric & Finishes Guide details on regional availability.*

## collection

Work table



Meeting table



Training table



Boardroom table



Casual table



Storage

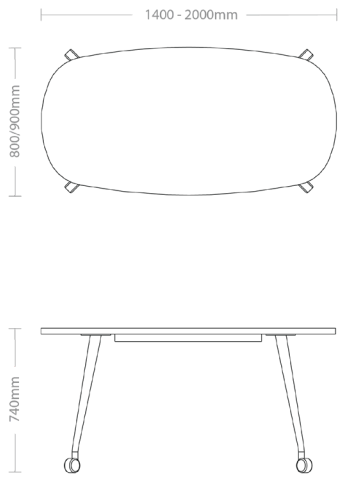


For more information

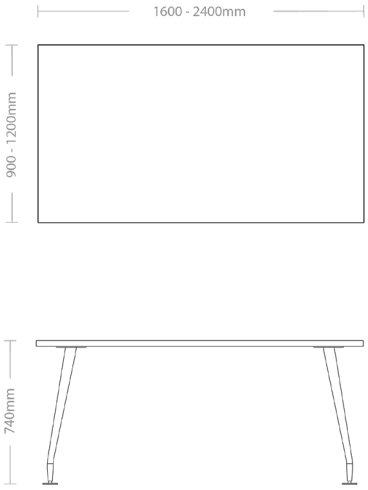
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# audience tables & collaborative space
# technical information

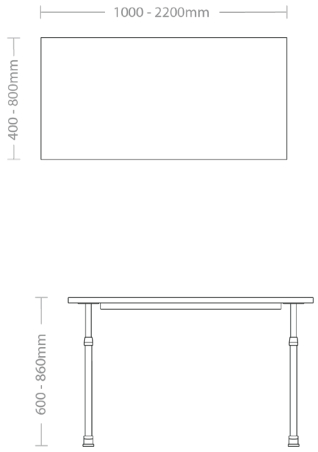
Work Table



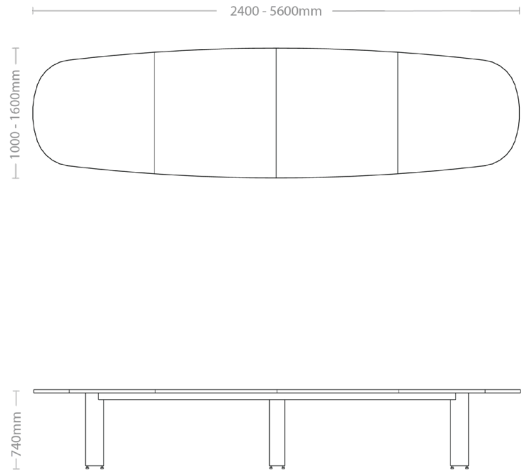

Meeting Table



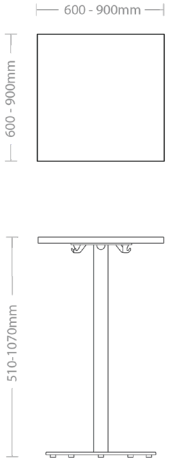

Training Table



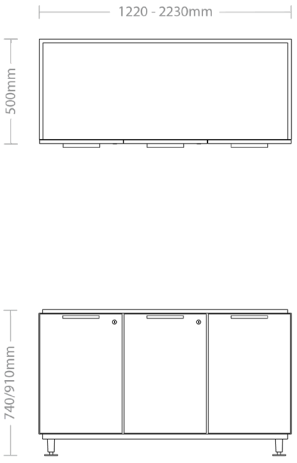

Boardroom Table




Casual Table




Storage




For more information

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audience tables & collaborative space
manufacturing: Teknion malaysia

## life cycle assessment

Core Environmental impact indicators – EN 15804+A2 PN 514

| Indicator | Unit | A1-A3 | A4 | A5 | B1 | B6 | B7 | C1 | C2 | C3 | C4 | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **core environmental impact indicators** | | | | | | | | | | | | |
| **GWP-total** | kg CO2 eq | 2.99E+02 | 4.42E+01 | 1.42E-02 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 3.91E+02 | 6.46E-02 | -5.12E+02 |
| **GWP-fossil** | kg CO2 eq | 5.54E+02 | 4.42E+01 | 1.42E-02 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 1.41E+01 | 6.40E-02 | -6.54E+02 |
| **GWP-biogenic** | kg CO2 eq | -2.58E+02 | 2.14E-02 | 4.08E-06 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 3.77E+02 | 5.13E-04 | 1.43E+02 |
| **GWP-luluc** | kg CO2 eq | 1.04E+00 | 2.55E-02 | 1.56E-06 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 1.36E-02 | 7.01E-05 | -8.13E-01 |
| **ODP** | kg CFC11 eq | 3.94E-05 | 9.45E-06 | 3.08E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 1.21E-06 | 9.39E-09 | -3.13E-05 |
| **AP** | mol H+ eq | 3.42E+00 | 6.93E-01 | 8.97E-05 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 1.37E-01 | 4.47E-04 | -4.12E+00 |
| **EP-freshwater** | kg P eq | 2.18E-01 | 2.55E-03 | 2.54E-07 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 4.76E-03 | 1.72E-05 | -2.20E-01 |
| **EP-marine** | kg N eq | 7.27E-01 | 1.75E-01 | 3.61E-05 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 5.47E-02 | 1.18E-04 | -7.59E-01 |
| **EP-terr** | mol N eq | 8.09E+00 | 1.94E+00 | 3.96E-04 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 5.91E-01 | 1.28E-03 | -8.26E+00 |
| **POCP** | kg NMVOC eq | 2.49E+00 | 5.19E-01 | 1.40E-04 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 1.57E-01 | 3.78E-04 | -2.45E+00 |
| **ADPE** | kg Sb eq | 6.19E-03 | 1.43E-04 | 1.24E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 3.48E-04 | 1.42E-07 | -1.69E-03 |
| **ADPF** | MJ | 7.69E+03 | 6.20E+02 | 1.93E-01 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 1.30E+02 | 1.02E+00 | -7.34E+03 |
| **WDP** | m3 depriv. | 3.92E+02 | 2.52E+00 | 2.92E-04 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 7.62E+00 | 3.56E-02 | -2.25E+02 |

Notes on abbreviations: GWP-fossil = Global Warming Potential fossil fuels; GWP-biogenic = Global Warming Potential biogenic; GWP-luluc = Global Warming Potential land use and land use change; ODP = Depletion potential of the stratospheric ozone layer; AP = Acidification potential, Accumulated Exceedance; EP-freshwater = Eutrophication potential, fraction of nutrients reaching freshwater end compartment; EP-marine = Eutrophication potential, fraction of nutrients reaching marine end compartment; EP-terrestrial = Eutrophication potential, Accumulated Exceedance; POCP = Formation potential of tropospheric ozone; ADPminerals & metals = Abiotic depletion potential for non-fossil resources; ADP-fossil = Abiotic depletion for fossil resources potential; WDP = Water (user) deprivation potential, deprivation-weighted water consumption

## methodology

- The LCA was calculated using the methodology in ISO 14025/14040/14044. Impact categories are reported accordance with EN15804:2012+A2:2019 and BRE 2025 Product Category Rules (PN 514 Rev 3.2).
- Environmental impacts have been calculated using BRE LINA software.

## system boundry

This LCA covers impacts from cradle to grave using the following modules:

- A1 (Raw material supply), A2 (Transport), A3(Manufacturing), A4 (Transport to site), A5 (Installation), B6 (Operational energy use), C1 (Deconstruction), C2 (Transport at end-of-life), C3 (Waste processing) and C4 (Disposal).

In addition, module D - Benefits & loads beyond system, is included.

## declared / functional unit

- Audience® boardroom table with dimensions 1600 mm (depth) x 5600 mm (width) and a weight of 291 kg. Service life 10 years.

## mass per declared unit

- 291kg

## data covering period

- This LCA based on 2023–2024 reference data

GWP Total
299 kgCO2e
cradle to gate

GWP Total
734 kgCO2e
cradle to grave

## recycled content

| | |
|---|---|
| Pre Consumer | 30.80% |
| Post Consumer | 8.40% |
| **Total** | **39.20%** |

## end of life

| | |
|---|---|
| **Recyclability** | **99.70%** |

## raw materials

| | |
|---|---|
| Particle Board | 80.76% |
| Steel | 9.75% |
| Aluminum | 9.19% |
| ABS | 0.13% |
| Powder Coat | 0.17% |
| **Total** | **100.00%** |

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