Agile Table

technical

Agile Table
Conceived to meet the needs of organisations that employ teams of nomadic knowledge workers, the Agile Table collection facilitates effective formation of swarming teams, for short to medium duration projects.

Agile Tables are proportioned to be comfortably located within enclosed rooms, or in open plan work spaces.

Considered services reticulation design ensures modern technology requirements are met and re-configurable with minimum down time. Fixed height Agile Tables support both sitting and standing postures.

Agile Table design, engineering and material selection is based on Schiavello's environmental design principals to reduce environmental impact.

Index

technical spec **02**
single units **02**
dual units **03–04**
edge profiles **04**
transport and assembly **05**
cable trays and cabling **06**
agile power totem **07**
agile monitor stand **07**
lettric soft wiring **08**
product specification **09**

Agile Table

Technical spec/single units

Agile Tables are constructed from folded 3mm powder coated aluminium and 33mm MDF tabletops in a range of laminate, veneer and powder coated finishes. See the Schiavello ColourLab range for full details.

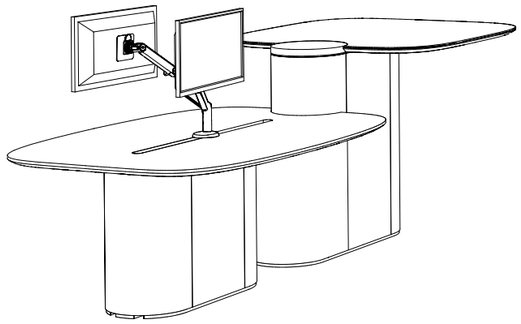
The main tabletops feature a cable management slot running down the centre in either a standard 50mm or special 100mm width, details on page 06. Radiused corners and a range of edge profiles complete the tabletop options.

Agile Table bases accommodate power and data and will require floor mounted services. Cables can then feed into the bottom of the base unit through access points (as shown on page 06) or directly through the bottom of the base. Once inside, the base units access to the services is via a removable shroud door. Cable trays feed the cable management slot, providing power and data down the length of the table. Agile Table bases also feature adjustable glides to ensure the unit can be installed level.

Heights:
Single units:
720mm high fixed
1050mm high fixed

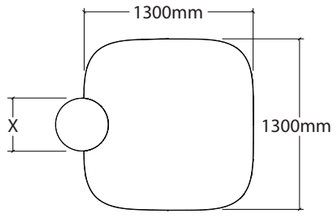
Dual units:
Main tabletop – 720mm high fixed
Secondary tabletop – 1050mm high fixed

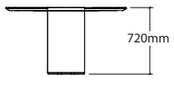
Tabletops:
33mm MDF with laminate, veneer or powder coated finish.
Edge options: square, shark nose or premier profile.
(note: premier profile only available with powder coated tabletops.)



Single units

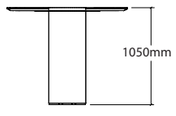
1300mm x 1300mm tabletop





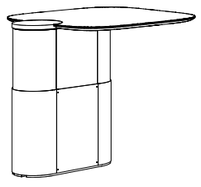
code WBS–F7

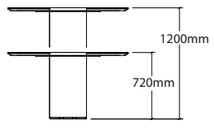
720H Fixed
X=400mm



code WBS–F10

1050H Fixed
X=400mm





code WBS–EL

720/1050H Height adjustable
X=368mm

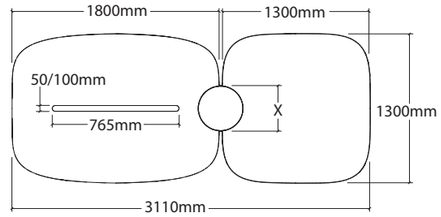
Agile Table

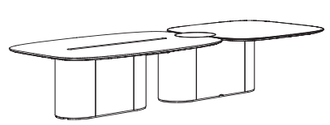
Dual units

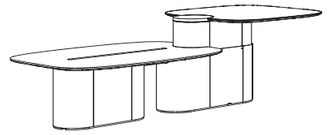
Dual units

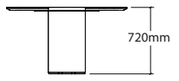
3110mm – 1800mm main tabletop

Optional cable management slots are available in widths of 50mm or 100mm. Please specify cable management slot width with order.
See page 06 for details on cable management.



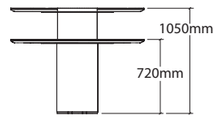






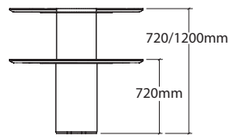
code WBD–18F7

720H Fixed
X= 400mm



code WBD–18F710

720–1050H Fixed
X=400mm

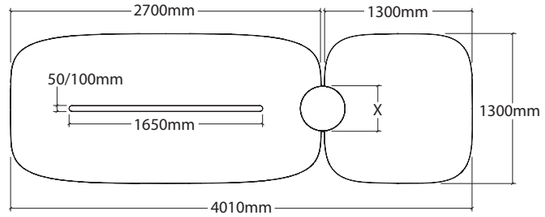


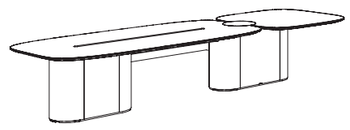
code WBD–18EL

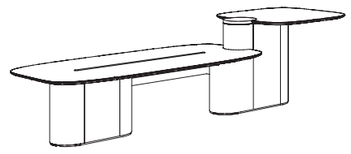
720–720/1200H Height adjustable
X=368mm

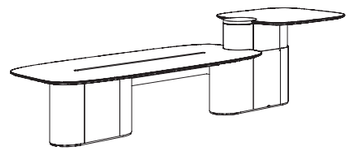
4010mm – 2700mm main tabletop

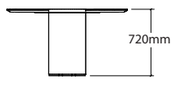
Optional cable management slots are available in widths of 50mm or 100mm. Please specify cable management slot width with order. See page 07 for details on cable management.





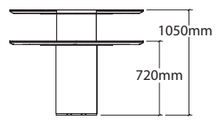






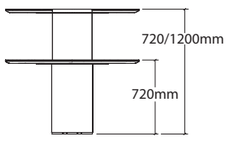
code WBD–27F7

720H Fixed
X=400mm



code WBD–27F710

720–1050H Fixed
X=400mm



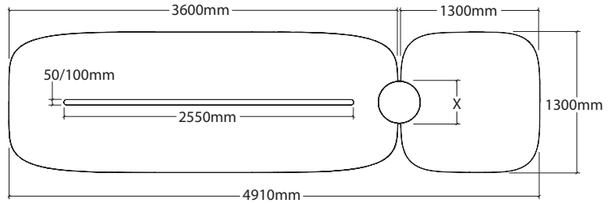
code WBD–27EL

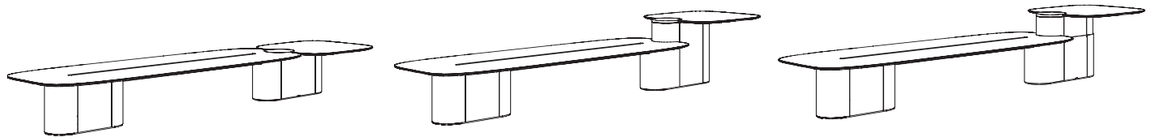
720–720/1200H Height adjustable
X=368mm

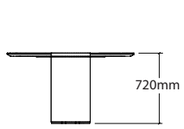
Dual units/edge profiles

4910mm – 3600mm main tabletop

Optional cable management slots are available in widths of 50mm or 100mm.
Please specify cable management slot width with order.
See page 07 for details on cable management.

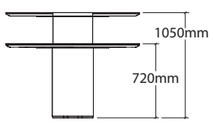






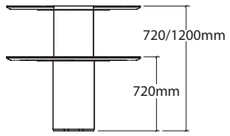
code WBD–36F

720H
Fixed
X = 400mm



code WBD–36F710

720–1050H
Fixed
X = 400mm

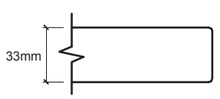


code WBD–36EL

720–720/1200H
Height adjustable
X = 368mm

Edge profiles

Agile tabletops offer 3 standard edge profiles: square, sharknose and premium.
Premium edges are only available with a powder coat finish.



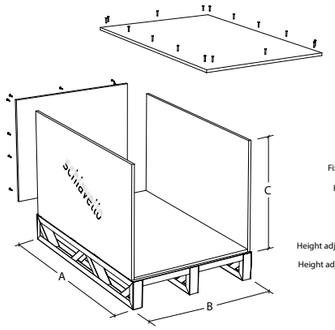
Standard square edge

Sharknose

Tansport and assembly

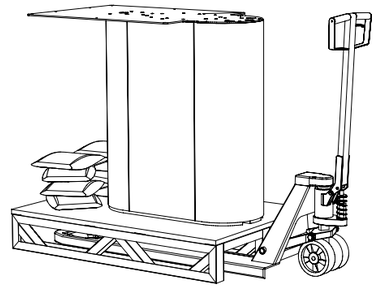
Transport and assembly

Units are transported bolted to a custom pallet without the tabletops attached. Pallet jacks can wheel the units into position, including through standard doorways.



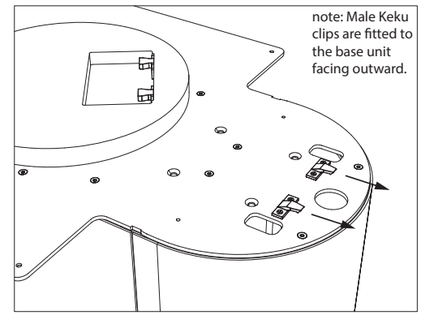
	A (mm)	B (mm)	C (mm)	Net weight (kg)	Gross weight (kg)
Fixed dual 1050	1550	750	1100	210	352
Fixed dual 720	1550	750	750	195	323
Fixed 720	1300	750	750	183	273
Fixed 1050	1300	750	1100	192	300
Height adjustable single	1300	750	750	187	290
Height adjustable dual	1300	750	1100	196	347

Note: Net weight is the product only weight,
Gross weight includes the packaging.

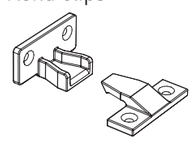


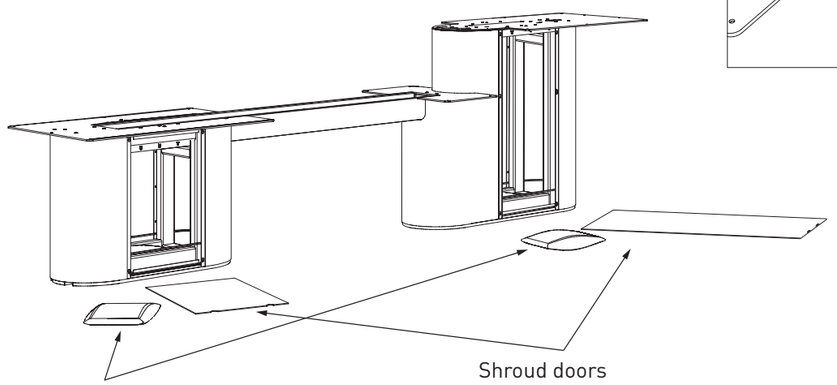
Agile Table assembly

- Deliver legs to site and un-crate them.
- Move the legs to their correct installation locations with the trolley jacks and then unbolt the legs from the pallets.
- Manoeuvre each leg and position it over the electrical services, power and data boxes, located in the floor.
- To determine the exact location of the second leg, pre-position the cable tray between the table's 2 legs, making sure to fit the tray to the slots in the top steel brackets. The shrouds will support this until it is screwed into position.
- Rest the tabletop over the frame and align the holes on the underside to match the prefitted ferrules in the tops.
- Screw all fixings together using the provided screws.
- Affix Keku clips to the holes in the steel support plate using the Taptite screws provided.
- Fit totem cap by sliding on and ensure Keku clips are firmly engaged.
- Place shot bag weights into the base of each leg for stability.
- Position the control switch in the centre front of the tabletop.
- Test cycle the height adjustable legs through their full travel range.
- Fit the shroud doors.
- Wipe the unit down ensuring it is clean and ready for hand over to the client.
- Remove the pallets and any packaging materials and return to Schiavello if practicable.



Keku clips





WARNING
Shot bags must be installed to the bases of the Agile Table legs to achieve a conforming stability.

Cable reticulation/Lettric soft wiring system

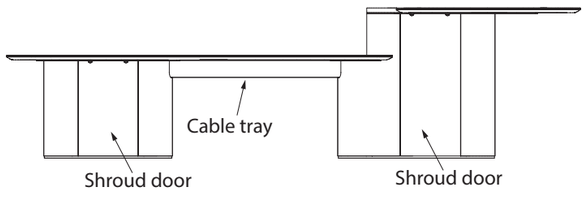
Cable trays/cabling

Cable trays

Powder coated steel cable trays are supplied with dual units only.
note: services can be mounted on the tabletop with the Lettric above-desk service modules or mounted in the cable tray with mounting plates. When mounting in the tray the cable management, slot width is increased to 100mm to allow hand access.

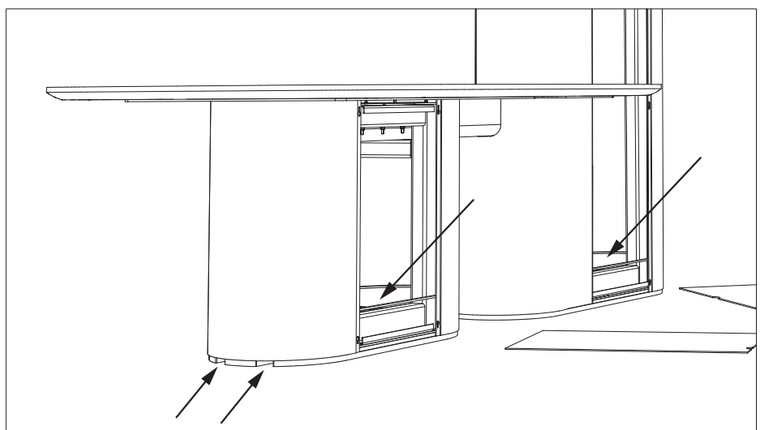
Option 1 – 100mm access

Option 2 – 50mm access



Cabling

The cabling for Agile Table is fed from the floor into the base unit through either an access hole in the bottom of the base unit or the access points at the ends of the base unit.



Cable access is at either ends of the base unit or through the bottom of the bases.

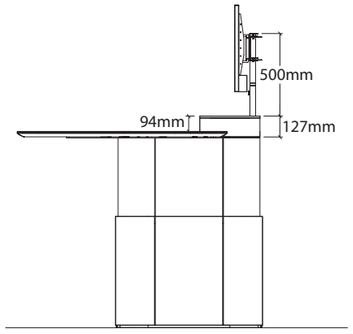
Cable reticulation/Agile Power Totem

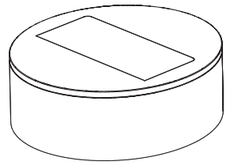
Agile Power Totem/Agile Monitor Stand

Agile Power Totem

Agile Power Totems discreetly conceal a power box and outlet modules below a sprung gate. The power box comes fitted inside the Power Totem and has a 280mm x 53mm cutout suitable for mounting Lettric electrical and data outlet modules.

The Agile Power Totem has an aluminium body with a veneer or laminate top and a powder coated steel power box. Lettric electrical and data services must be ordered separately.
The optional monitor stand is also available and must be specified at time of order.

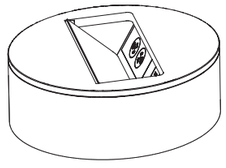




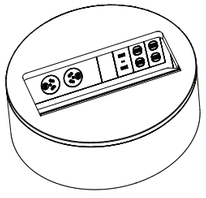
code WPT

Agile Power Totem (Gate closed). Specify Lettric electrical and data service outlets separately.

Available in fixed height (400mm D) or height adjustable (368mm D).



Agile Power Totem (Gate open, rotates down).

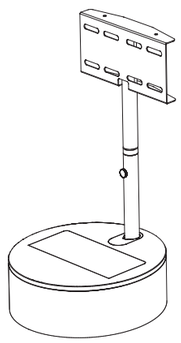


The Agile Power Totem includes a power box with a 280mm x 53mm cutout to mount Lettric electrical and data services.

Agile Monitor Stand

The Agile Monitor Stand can be ordered with the Agile Power Totem or specified with any Agile Single unit. The stand is capable of holding monitors with a screen of up to 43" and with a maximum weight of 20kg.

The monitor is fixed in place with an OEM wall mount (not supplied). The monitor can be rotated and locked off in the desired direction. The monitor stand must be ordered with the Agile Power Totem. Stand comes powder coated from the ColourLab powder coat range.

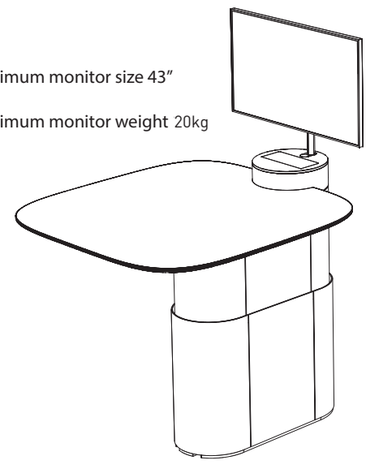


code WPTST

The Agile Monitor Stands are also available with Agile Single units and must be specified at time of order.

Maximum monitor size 43"

Maximum monitor weight 20kg



Cable reticulation/Lettric soft wiring system

Connectors/tiles/power modules/above–desk service modules

Lettric soft wiring system

Schiavello's Lettric soft wiring system delivers power and lighting to the tables. The system is easily connected, disconnected or relocated without the need to isolate power and with minimal inconvenience. All connections within systems are protected by a positive lock mechanism to prevent accidental power disconnection.

There are numerous outlet combinations available for each option. Refer to Schiavello Lettric softwiring catalogue for complete product information, list of products and technical specification.

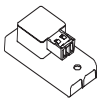
Soft wiring connectors

code LEC–EX

code LEC–EX–AS

code LEC–EX–CC

code LEC–EX–AS–CC



code LEC–SS

code LEC–TP

code LEC–JB

code LEC–JB

Tiles

code LEC–BL

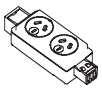
code LEC–D1

code LEC–D2

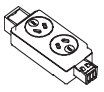
code LEC–BL–DBL

code LEC–D2–AF

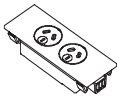
Power modules



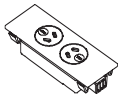
code LEC–PM2



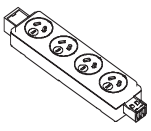
code LEC–PM2R



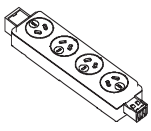
code LEC–PM2–FM



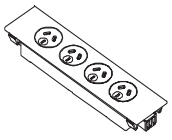
code LEC–PM2R–FM



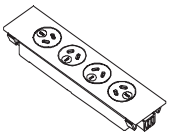
code LEC–PM4



code LEC–PM4R



code LEC–PM4–FM



code LEC–PM4R–FM

Product specifications

general | cable reticulation | finish | worktops | sustainability | warranty and guarantee

Agile Tables are a highly refined table system manufactured in Australia by Schiavello.

Cable reticulation
The system includes concealed cabling fed up through the bases and along a cable tray to either the 50mm or 100mm wide cable management slots.

Finish
All aluminium is powder coated to Australian Standard AS 3715–2002 in a range of standard or custom colours.All metal components are powder coated to Australian standard AS4506 2005 in arange of standard or custom colours.

Worktops
33 mm thick with square, sharknose or bumper edges. Available finishes include selected laminates, timber veneers and powder coated MDF in a range of standard or custom colours. Custom edge profiles and finishes are also available upon request, offering vast design possibilities.

Sustainability
Agile Tables are manufactured in accordance with international environmental standards: ISO 14001. All components are either reusable or recyclable.

Warranty and guarantee
Agile Tables are covered by a minimum five year warranty against faulty materials and workmanship. This includes a guarantee to all standard parts, components and service for a period of no less than 10 years from date of installation.

Melbourne Head Office
Schiavello [Vic] Pty Ltd
1 Sharps Road
Tullamarine VIC Australia 3043
T: 61] 3 9330 8888
F: 61] 3 9330 8899

Melbourne Showroom
Schiavello [Vic] Pty Ltd
31–49 Queensbridge Street
Southbank VIC Australia 3006
T: 61] 3 9674 1500
F: 61] 3 9764 1650

Sydney
Schiavello [NSW] Pty Ltd
69 Campbell Street
Surry Hills NSW Australia 2010
T: 02] 9211 3311
F: 02] 9212 3788

Brisbane
Schiavello [QLD] Pty Ltd
265 Coronation Drive
Milton QLD Australia 4064
T: 07] 3368 3388
F: 07] 3368 2125

Perth
Schiavello [WA] Pty Ltd
1315 Hay Street
West Perth WA Australia 6005
T: 08] 9322 6555
F: 08] 9322 1337

Adelaide
Schiavello [SA] Pty Ltd
Ground Floor, 101 Currie Street
Adelaide SA Australia 5000
T: 08] 8112 2300
F: 08] 8231 1419

Canberra
Schiavello [ACT] Pty Ltd
2-6 Collie Street
Fyshwick ACT Australia 2609
T: 02] 6124 0500
F: 02] 6280 4370

Singapore
Schiavello Singapore Pty Ltd
No.1 Magazine road
#01–05 Central Mall
Singapore 059567
T: 65] 6533 8011
F: 65] 6533 2811

www.schiavello.com
SCH/TMA01-D

Schiavello International Pty Ltd
reserves the right to change
any or all details without
prior notice. Every effort
has been made to ensure
the information is accurate
at the time of printing.