



Lano

An extensive table programme defined by its sculptural, architectural leg system

orangebox



Product Description

Lano is our programme of larger tables, designed to meet the increasing need for practical tabling – from the smallest meeting table to major conference configurations.

Lano's design is refined and elegant thanks to its uniquely architectural cast aluminium legs, which are designed to accommodate generous seating provision while maximising free leg space, no matter where you sit. The range encompasses a wide range of sizes and shapes, from the smallest 1200mm table to the super-large 2000mm X 6200mm conference table for up to 24 delegates. The modular leg frame architecture has been designed and engineered to accommodate tables of infinite length, and afford diverse choice.

Circular, oval, soft square, soft rectangle, square, rectangular, barrel and soft vase... Lano's multiple top shapes, can be specified in multiple sizes, veneers, finishes and top edge profiles. Standard sizes go up to 1200mm wide and 6200mm long, but Lano can also be specified in widths of up to 2000mm with infinite lengths. (See option and specification pages for details.)

Lano's precision-engineered die-cast aluminium sculptural legs connect into an expressed and contrasting structural cross frame, via a unique and refined pivoting connector. This elegant sub-frame is designed to intelligently house components for all intended applications, enabling individual elements to be functionally robust while the product itself remains visually light.












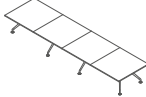
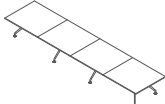




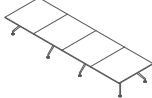
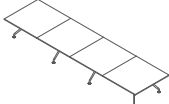


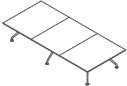
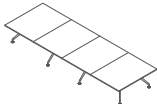
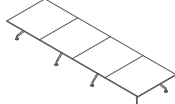
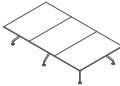
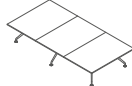
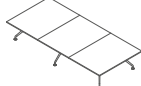
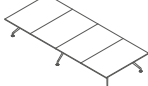









Top - LOV-20-36, **Bottom** - LSV-12-24-40



Image London Smartworking - LRC-16-32

Product Range

<p>LSQ-12 1200 x 1200mm Square table</p>  <p>H730 [H29] W1200 [W47] D1200 [D47]</p>	<p>LSQ-14 1400 x 1400mm Square table</p>  <p>H730 [H29] W1400 [W55] D1400 [D55]</p>	<p>LSQ-16 1600 x 1600mm Square table</p>  <p>H730 [H29] W1600 [W63] D1600 [D63]</p>	<p>LSQ-18 1800 x 1800mm Square table</p>  <p>H730 [H29] W1800 [W71] D1800 [D71]</p>	<p>LSQ-20 2000 x 2000mm Square table</p>  <p>H730 [H29] W2000 [W79] D2000 [D79]</p>	<p>LSQ-12-22 2200 x 1200mm Rectangle table</p>  <p>H730 [H29] W2200 [W87] D1200 [D47]</p>	<p>LRC-12-24 2400 x 1200mm Rectangle table</p>  <p>H730 [H29] W2400 [W94] D1200 [D47]</p>
<p>LRC-14-24 2400 x 1400mm Rectangle table</p>  <p>H730 [H29] W2400 [W94] D1400 [D55]</p>	<p>LRC-14-28 2800 x 1400mm Rectangle table</p>  <p>H730 [H29] W2800 [W100] D1400 [D55]</p>	<p>LRC-14-32 3200 x 1400mm Rectangle table</p>  <p>H730 [H29] W3200 [W126] D1400 [D55]</p>	<p>LRC-14-40 4000 x 1400mm Rectangle table</p>  <p>H730 [H29] W4000 [W157] D1400 [D55]</p>	<p>LRC-14-54 5400 x 1400mm Rectangle table</p>  <p>H730 [H29] W5400 [W213] D1400 [D55]</p>	<p>LRC-14-62 6200 x 1400mm Rectangle table</p>  <p>H730 [H29] W6200 [W244] D1400 [D55]</p>	<p>LRC-16-28 2800 x 1600mm Rectangle table</p>  <p>H730 [H29] W2800 [W100] D1600 [D63]</p>
<p>LRC-16-32 3200 x 1600mm Rectangle table</p>  <p>H730 [H29] W3200 [W126] D1600 [D63]</p>	<p>LRC-16-36 3600 x 1600mm Rectangle table</p>  <p>H730 [H29] W3600 [W142] D1600 [D63]</p>	<p>LRC-16-40 4000 x 1600mm Rectangle table</p>  <p>H730 [H29] W4000 [W157] D1600 [D63]</p>	<p>LRC-16-54 5400 x 1600mm Rectangle table</p>  <p>H730 [H29] W5400 [W213] D1600 [D63]</p>	<p>LRC-16-62 6200 x 1600mm Rectangle table</p>  <p>H730 [H29] W6200 [W244] D1600 [D63]</p>	<p>LRC-18-32 3200 x 1800mm Rectangle table</p>  <p>H730 [H29] W3200 [W126] D1800 [D71]</p>	<p>LRC-18-36 3600 x 1800mm Rectangle table</p>  <p>H730 [H29] W3600 [W142] D1800 [D71]</p>
<p>LRC-18-40 4000 x 1800mm Rectangle table</p>  <p>H730 [H29] W4000 [W157] D1800 [D71]</p>	<p>LRC-18-54 5400 x 1800mm Rectangle table</p>  <p>H730 [H29] W5400 [W213] D1800 [D71]</p>	<p>LRC-18-62 6200 x 1800mm Rectangle table</p>  <p>H730 [H29] W6200 [W244] D1800 [D71]</p>	<p>LRC-20-36 3600 x 2000mm Rectangle table</p>  <p>H730 [H29] W3600 [W142] D2000 [D76]</p>	<p>LRC-20-40 4000 x 2000mm Rectangle table</p>  <p>H730 [H29] W4000 [W157] D2000 [D76]</p>	<p>LRC-20-44 4400 x 2000mm Rectangle table</p>  <p>H730 [H29] W4400 [W173] D2000 [D76]</p>	<p>LRC-20-48 4800 x 2000mm Rectangle table</p>  <p>H730 [H29] W4800 [W189] D2000 [D76]</p>
<p>LSSQ-12 1200 x 1200mm Soft square table</p>  <p>H730 [H29] W1200 [W47] D1200 [D47]</p>	<p>LSSQ-14 1400 x 1400mm Soft square table</p>  <p>H730 [H29] W1400 [W55] D1400 [D55]</p>	<p>LSSQ-16 1600 x 1600mm Soft square table</p>  <p>H730 [H29] W1600 [W63] D1600 [D63]</p>	<p>LSSQ-18 1800 x 1800mm Soft square table</p>  <p>H730 [H29] W1800 [W71] D1800 [D71]</p>	<p>LSSQ-20 2000 x 2000mm Soft square table</p>  <p>H730 [H29] W2000 [W79] D2000 [D79]</p>	<p>LSRC-12-22 2200 x 1200mm Soft rectangle table</p>  <p>H730 [H29] W2200 [W87] D1200 [D47]</p>	<p>LSRC-12-24 2400 x 1200mm Soft rectangle table</p>  <p>H730 [H29] W2400 [W94] D1200 [D47]</p>

mm["]

Product Range

LSRC-14-24

2400 x 1400mm
Soft rectangle table



H730 [H29]
W2400 [W94]
D1400 [D55]

LSRC-14-28

2800 x 1400mm
Soft rectangle table



H730 [H29]
W2800 [W100]
D1400 [D55]

LSRC-14-32

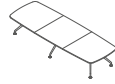
3200 x 1400mm
Soft rectangle table



H730 [H29]
W3200 [W126]
D1400 [D55]

LSRC-14-40

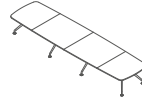
4000 x 1400mm
Soft rectangle table



H730 [H29]
W4000 [W157]
D1400 [D55]

LSRC-14-54

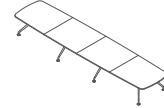
5400 x 1400mm
Soft rectangle table



H730 [H29]
W5400 [W213]
D1400 [D55]

LSRC-14-62

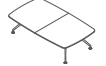
6200 x 1400mm
Soft rectangle table



H730 [H29]
W6200 [W244]
D1400 [D55]

LSRC-16-28

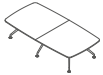
2800 x 1600mm
Soft rectangle table



H730 [H29]
W2800 [W100]
D1600 [D63]

LSRC-16-32

3200 x 1600mm
Soft rectangle table



H730 [H29]
W3200 [W126]
D1600 [D63]

LSRC-16-36

3600 x 1600mm
Soft rectangle table



H730 [H29]
W3600 [W142]
D1600 [D63]

LSRC-16-40

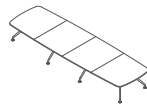
4000 x 1600mm
Soft rectangle table



H730 [H29]
W4000 [W157]
D1600 [D63]

LSRC-16-54

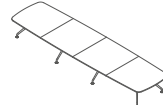
5400 x 1600mm
Soft rectangle table



H730 [H29]
W5400 [W213]
D1600 [D63]

LSRC-16-62

6200 x 1600mm
Soft rectangle table



H730 [H29]
W6200 [W244]
D1600 [D63]

LSRC-18-32

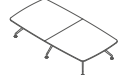
3200 x 1800mm
Soft rectangle table



H730 [H29]
W3200 [W126]
D1800 [D71]

LSRC-18-36

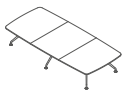
3600 x 1800mm
Soft rectangle table



H730 [H29]
W3600 [W142]
D1800 [D71]

LSRC-18-40

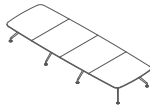
4000 x 1800mm
Soft rectangle table



H730 [H29]
W4000 [W157]
D1800 [D71]

LSRC-18-54

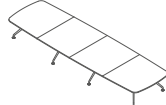
5400 x 1800mm
Soft rectangle table



H730 [H29]
W5400 [W213]
D1800 [D71]

LSRC-18-62

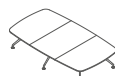
6200 x 1800mm
Soft rectangle table



H730 [H29]
W6200 [W244]
D1800 [D71]

LSRC-20-36

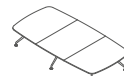
3600 x 2000mm
Soft rectangle table



H730 [H29]
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D2000 [D76]

LSRC-20-40

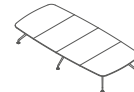
4000 x 2000mm
Soft rectangle table



H730 [H29]
W4000 [W157]
D2000 [D76]

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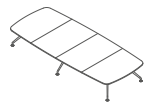
4400 x 2000mm
Soft rectangle table



H730 [H29]
W4400 [W173]
D2000 [D76]

LSRC-20-48

4800 x 2000mm
Soft rectangle table



H730 [H29]
W4800 [W189]
D2000 [D76]

LSV-12-20-24

1200 x 2000 x 2400mm
Soft vase table



H730 [H29]
W2400 [W94]
D2000 [D79]

LSV-12-22-32

1200 x 2200 x 3200mm
Soft vase table



H730 [H29]
W3200 [W126]
D2000 [D79]

LSV-12-24-40

1200 x 2400 x 4000mm
Soft vase table



H730 [H29]
W4000 [W157]
D2400 [D94]

LBR-12-16-24

1200 x 1600 x 2400mm
Barrel table



H730 [H29]
W2400 [W94]
D1600 [D63]

LBR-12-17-32

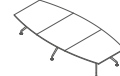
1200 x 1700 x 3200mm
Barrel table



H730 [H29]
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D1700 [D67]

LBR-12-18-40

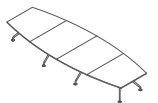
1200 x 1800 x 4000mm
Barrel table



H730 [H29]
W4000 [W157]
D1800 [D71]

LBR-12-19-54

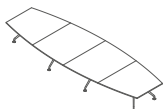
1200 x 1900 x 5400mm
Barrel table



H730 [H29]
W5400 [W213]
D1900 [D75]

LBR-12-20-62

1200 x 2000 x 6200mm
Barrel table



H730 [H29]
W6200 [W244]
D2000 [D79]

LBR-16-20-24

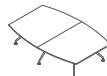
1600 x 2000 x 2400mm
Barrel table



H730 [H29]
W2400 [W94]
D2000 [D79]

LBR-16-21-32

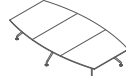
1600 x 2100 x 3200mm
Barrel table



H730 [H29]
W3200 [W126]
D2100 [D83]

LBR-16-22-40

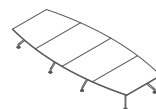
1600 x 2200 x 4000mm
Barrel table



H730 [H29]
W4000 [W157]
D2200 [D87]

LBR-16-23-54

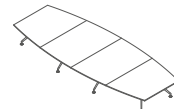
1600 x 2300 x 5400mm
Barrel table



H730 [H29]
W5400 [W213]
D2300 [D91]

LBR-16-24-62

1600 x 2400 x 6200mm
Barrel table



H730 [H29]
W6200 [W244]
D2400 [D94]

LRD-12















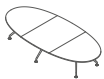
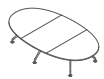
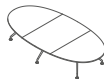
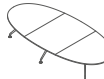
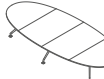
Ø1200mm
Round table



H730 [H29]
WØ1200 [WØ47]

mm["]

Product Range

<p>LRD-14 Ø1400mm Round table</p>  <p>H730 [H29] WØ1400 [WØ55]</p>	<p>LRD-16 Ø1600mm Round table</p>  <p>H730 [H29] WØ1600 [WØ63]</p>	<p>LRD-18 Ø1800mm Round table</p>  <p>H730 [H29] WØ1800 [WØ71]</p>	<p>LRD-20 Ø2000mm Round table</p>  <p>H730 [H29] WØ2000 [WØ79]</p>	<p>LOV-12-22 2000 x 1200mm Oval table</p>  <p>H730 [H29] W2000 [W79] D1200 [D47]</p>	<p>LOV-12-24 2400 x 1200mm Oval table</p>  <p>H730 [H29] W2400 [W94] D1200 [D47]</p>	<p>LOV-14-24 2400 x 1400mm Oval table</p>  <p>H730 [H29] W2400 [W94] D1400 [D55]</p>
<p>LOV-14-28 2800 x 1400mm Oval table</p>  <p>H730 [H29] W2800 [W100] D1400 [D55]</p>	<p>LOV-14-32 3200 x 1400mm Oval table</p>  <p>H730 [H29] W3200 [W126] D1400 [D55]</p>	<p>LOV-16-28 2800 x 1600mm Oval table</p>  <p>H730 [H29] W2800 [W110] D1600 [D63]</p>	<p>LOV-16-32 3200 x 1600mm Oval table</p>  <p>H730 [H29] W3200 [W126] D1600 [D63]</p>	<p>LOV-16-36 3600 x 1600mm Oval table</p>  <p>H730 [H29] W3600 [W142] D1600 [D63]</p>	<p>LOV-18-32 3200 x 1800mm Oval table</p>  <p>H730 [H29] W3200 [W126] D1800 [D71]</p>	<p>LOV-18-36 3600 x 1800mm Oval table</p>  <p>H730 [H29] W3600 [W142] D1800 [D71]</p>
<p>LOV-18-40 4000 x 1800mm Oval table</p>  <p>H730 [H29] W4000 [W157] D1800 [D71]</p>	<p>LOV-20-36 3600 x 2000mm Oval table</p>  <p>H730 [H29] W3600 [W142] D2000 [D79]</p>	<p>LOV-20-40 4000 x 2000mm Oval table</p>  <p>H730 [H29] W4000 [W157] D2000 [D79]</p>	<p>LOV-20-44 4400 x 2000mm Oval table</p>  <p>H730 [H29] W4400 [W173] D2000 [D79]</p>	<p>LOV-20-48 4800 x 2000mm Oval table</p>  <p>H730 [H29] W4800 [W189] D2000 [D79]</p>		

mm[*]



Product Specification

Standard Product Description

Edge Details:

Melamine Square Edge,
Melamine Chamfered Edge,
Laminate Square Edge,
Laminate Chamfered Edge,
Veneered Square Edge,
Veneered Chamfered Edge,
Veneered Deep Square Edge,
Veneered Solid Chamfered Edge or
Veneered Aerofoil Edge

Legs: Legs consists of a cast aluminium component available in polished and painted finish.

Feet: 900mm diameter adjustable glide available in black and polished as standard. Foot position is determined by table top and shape.

Leg Positions: The leg configuration is set at 45° to the table top end profile. Link legs are perpendicular to the table top side profile.

Glides, Legs & Rails: Black Glides, Polished Legs Black Rails as standard. Polished Glides, Polished Legs, Black Rails / Glides or Legs & Rails in Black, White, Gold, Taupe, Industrial Silver, Bronze or Copper at no additional cost.

Hinge Coupling: Die cast aluminium component with variable angle positioning available as polished finish only.

Connecting Beam: Extruded aluminium elliptical section available in Black, Gold, Taupe, Industrial Silver, Bronze or Copper.

Grain Direction: All veneers are crown cut. On single piece tables veneer / grain direction will run the length of the table. On two or more pieces, grain direction runs widthways.

Grain direction is also indicated by the first dimension of the table size.

Top Finish: Table tops available in melamine and veneer finishes. Tops are pressed on 25mm MDF board.

Table Top Finishes:

Melamine – Walnut, Grained Oak, Artisan Oak, Beech, Graphite, White or Grey.

Laminate – White Fleetwood, Natural Davos, Grey Arizona, Tobacco Charleston or Grey Bardolino.

Laminate Fenix – 2630 Pimobo Doha, 0720 Negro Ingo, 0724 Grigio Bromo, 0718 Grigio Londra, 2638 Titanio Doha, 0725 Grigio Efeso, 0030 Bianco Alaska.

Veneer – Beech, Maple, Oak, Cherry or Walnut.

N.B Knuckles will always be polished; Rail will always match leg if choosing painted finish. When polished legs are ordered, black rails will be supplied.

As standard when supplying Fenix or wood grain laminate top we use a white balancing laminate on the underside.

Using a laminate finish may have an impact on the number of table top sections and joint numbers.

Optional Upcharges

Edge Detail: Black ABS Edge available as an upcharge.

Flap:

Standard Hinged Aluminium Flap,
Large Aluminium Hinged Flap,
Twin Axis Aluminium Flap,
Melamine Flap,
Veneer Flap or
Soft Close Flap.

Grommet: Silver Plastic Grommet or Silver Aluminium Grommet.

Power: Power options available.
Rectangle Pluckout Hatch (Laminate only).

Power Box: Black Power Box (empty).

Accessories: Top Mounted Cable tray, Cable Clips (set of 4), Fabric Cable Riser, Umbilical Cable Riser or Clam Shell Cable Riser.

Fenix Cleaning Kit: Available to order as an upcharge.

Product Certification

Intertek Sustainability Clean Air Product Certification

Clean Air certification provides proof that products have been independently tested and found to conform to VOC standards and to the ANSI/ BIFMA Furniture Emissions Standards.

All Orangebox products* have achieved Gold certification, excluding laminate products which achieve a Silver certification.

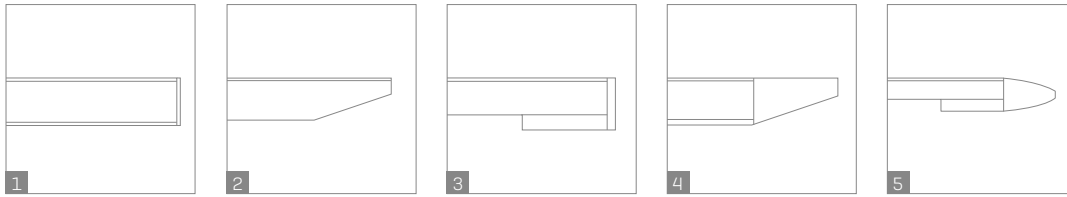
*With the exception of Fielding Tables.

BS EN 15372:2008

Test Level 2 - Strength & Safety.

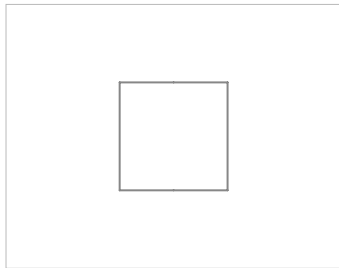
Table Finishes

Edge Details

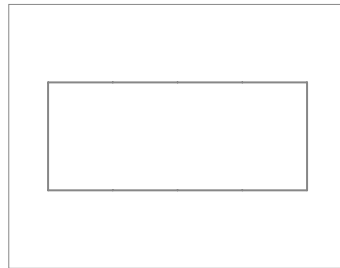


1. Square Edge
2. Chamfered Edge
3. Deep Square Edge
4. Solid Chamfered Edge
5. Aerofoil Edge.

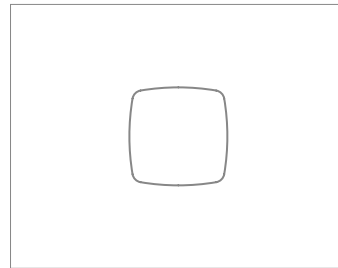
Table Top Options



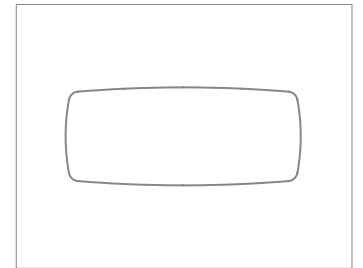
Square Tops



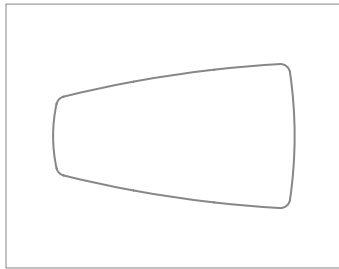
Rectangle



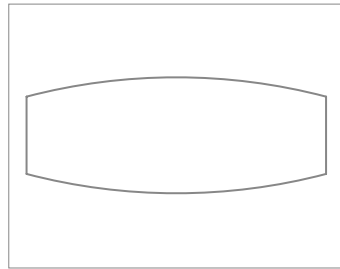
Soft Square



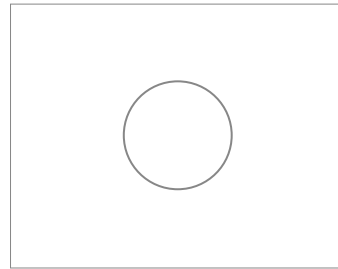
Soft Rectangle



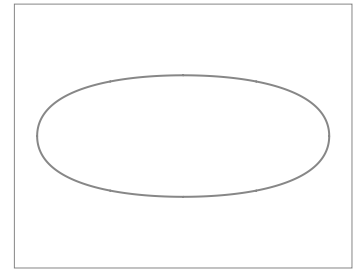
Soft Vase



Barrel



Round



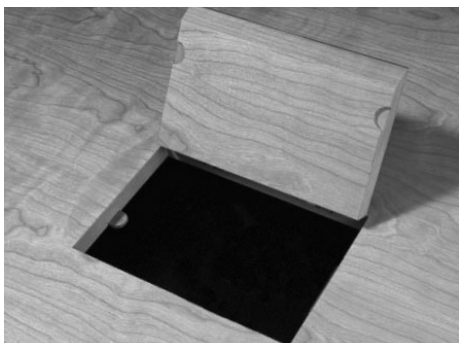
Oval

Power / Data Access Options



Melamine Hinged Flap

250 x 180mm in matching melamine but with non-matching grain pattern, including black brush strip to allow cables to pass through [available on melamine tops only].



Soft Close Veneer Flap

This matches the top finish, and allows cables to pass through the table top [available on veneer tables only].



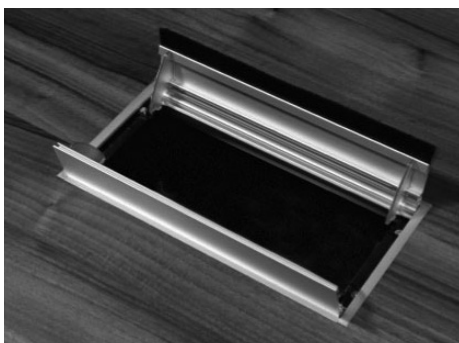
Twin Axis Flap

Large aluminium cable port accessed from both sides. Allows cables to pass through the table top.



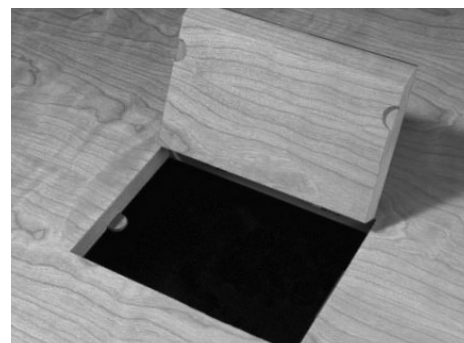
Standard Hinged Flap

Satin Aluminium - 213mm x 94mm. This allows the cables to pass through the table top.



Large Double Hinged Flap

Satin Aluminium - 293mm x 150mm allows the cables to pass through the table top.



Matching Veneer Hinged Flap

This matches the top finish, and allows cables to pass through the table top - 250mm x 180mm [available on veneer tables only].



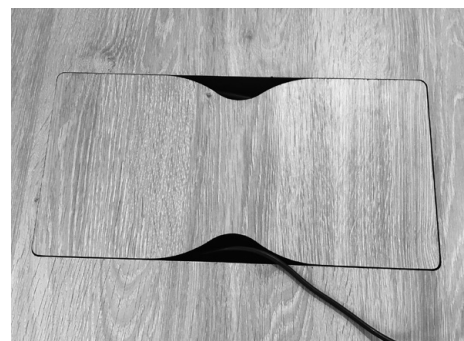
Silver Plastic Grommet

Finished in RAL 9006, 80mm.



Silver Aluminium Grommet

Finished in RAL 9006, 80mm.

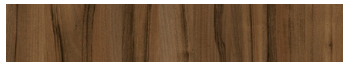


Rectangular Pluck out Hatch

This matches the top finish, but with non-matching grain pattern. Both sides of the pluck out are removable. Allows cables to pass through the table top [available on laminate tables only].

Product Finishes

Table Tops — Melamine



Walnut



Grained Oak



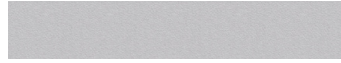
Artisan Oak



Beech



Graphite

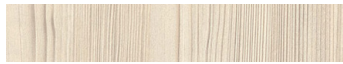


Grey



White

Table Tops — Laminate



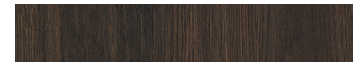
White Fleetwood



Natural Davos



Grey Arizona



Tobacco Charleston



Grey Bardolino



Fenix 2630 Piombo Doha



Fenix 0720 Nero Ingo



Fenix 0724 Grigio Bromo



Fenix 0718 Grigio Londra



Fenix 2638 Titanio Doha

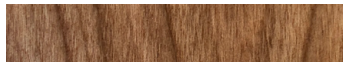


Fenix 0725 Grigio Efeso

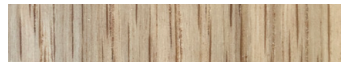


Fenix 0030 Bianco Alaska

Table Tops — Veneer



Cherry



Oak



Walnut



Maple



Beech

Glides, Legs & Rails



Black



White



Polished



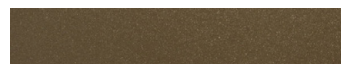
Gold



Taupe



Industrial Silver



Bronze



Copper

Connecting Beam



Black



Polished



Gold



Taupe



Industrial Silver



Bronze



Copper