

Krossi



technical



# Krossi Desking System

The Krossi Collection is a sit-stand system promoting movement in the workplace. Both functional and aesthetic, Krossi features height-adjustability, supporting connectivity between people and encouraging flexible ways of working.

## Contents

<b>DESK BASES &amp; BRIDGES</b>		<b>CABLE RETICULATION</b>	
Foot & Leg Options	01	Cable & Docking Trays	12
Height Adjustable Options	01	Power Blades & Inline Vertical Ducts	16
Top Castings, Toe Pads & Roller Balls	02	Umbilical & Technology Column	16
Desk Configurations	03		
Technician & Mechanical	04	<b>RECTILINEAR TABLES</b>	
FLA, Electronic & Fabricated Bridge	04	Meeting & Boardroom Tables	13
		Leg Options; Column, T-leg & Bridge Column	13
<b>BRIDGED CLUSTERS</b>			
Rectilinear Desk & 120° Workstations	05	<b>DESKING COMPONENTS</b>	
90° Workstations & Larger Clusters	06	Legs: End Top & Shared Top Castings	14
		Junction Legs, Panel Guides & Bag Hook	15
<b>KROSSI MALLEABLE</b>			
4–6 Workstation Clusters	07	<b>LETTRIC SOFT WORKING SYSTEM</b>	
Cable Articulator Features	07	In-desk, Below-desk & Above Desk	17
		Outlet Housing & Integrated Flip Lid	17
<b>ENHANCED PANEL CLAMP &amp; BRIDGES</b>		Connectors & Tiles	18
Enhanced Bridge & Panel Clamp	08	Power Modules & Excess Cables	18
Cable Trays & Enhanced Bridges	08		
		<b>PRODUCT SPECIFICATION</b>	
<b>WORKTOPS &amp; ALUMINIUM TRAYS</b>		Definitions	19
Standard Worktops & Overhangs	09	Sustainability	19
Corner & Edge Options	09	Warranty	19
Trays & Clip-on Cover	10		



## DESK BASES / LEG, FOOT & HEIGHT ADJUSTABLE OPTIONS, TOP CASTINGS, TOE PADS & ROLLER BALLS

Each leg type accommodates varying requirements, offering maximum convenience based upon frequency of adjustment. Height ranges vary with the leg type. All Krossi legs are available in the Schiavello ColourLab range of metal powder coats.

All legs come standard with Toe Pads fitted. Roller Balls are available upon request for foot leg options only. Roller balls are not available on column legs.

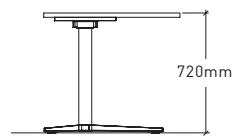
### Height Adjustable Options

#### SINGLE STAGE AND DUAL STAGE LEGS ONLY

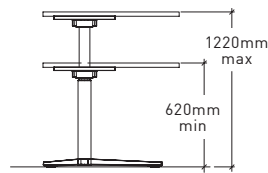
Technician height adjustment - without HEX -TA (Each leg adjusts individually with a tool). Mechanical height adjustment mec (Each leg adjusts individually with a tool) Technician height adjustment - with HEX - TAH (All legs connected, single adjustment point requiring tool, no handle) Electronic height adjustment EA (Touch switch activated)

### Krossi Leg Options

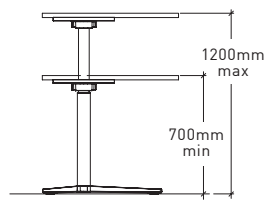
Fixed Height 720mm with rear foot



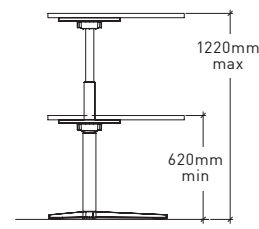
Single Stage Type A 620–925mm adjustable leg with rear foot



Single Stage Type B 700–1200mm adjustable leg with rear foot

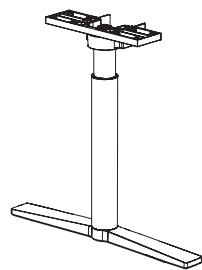


Single Stage 620–1200mm adjustable leg with rear foot

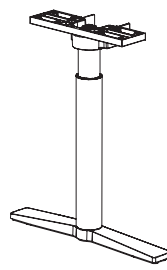


### Foot Options

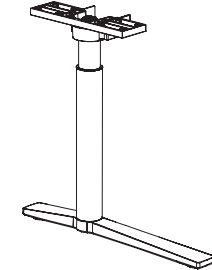
Centre Foot 700mm



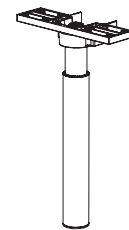
Centre Foot 580mm



Rear Foot 700mm



Column Leg



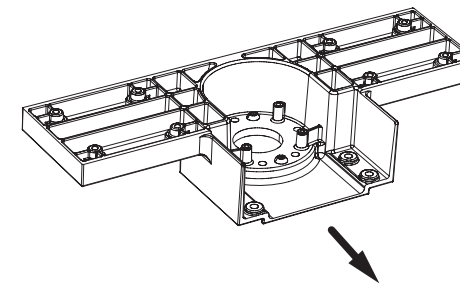
Shown on single stage legs with end top castings, compatible with all leg types. The standard desk types shown on page 04 have the relevant foot and top castings included.

Various different foot and top castings can be applied to Krossi legs, these include: mid leg with 700mm centre foot, mid leg with 580mm centre foot, L/H or R/H leg with 700mm rear foot, column legs.

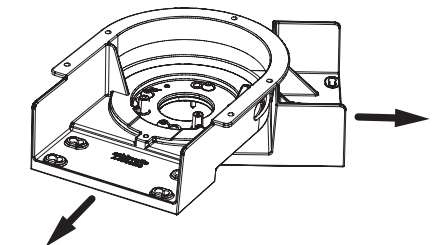
### Top Casting

Krossi aluminium top castings are strong and light. They come in a range of different configurations allowing for different desk layouts. The standard desk types shown on page 4 have the relevant foot and top castings included. Top Castings (All legs): end, shared, 120°,90°, 90-270° adjustable.

End Casting

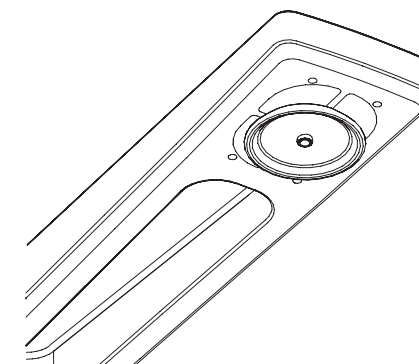


90–270° Adjustable

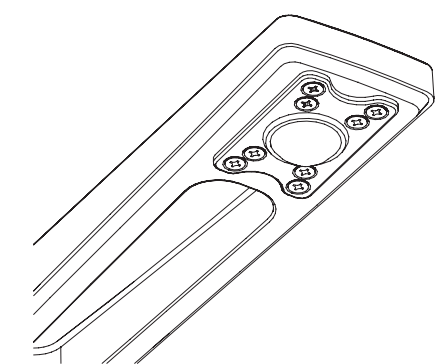


### Toe Pad & Roller Ball

Toe Pad



Roller Blade

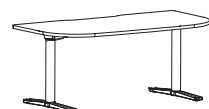
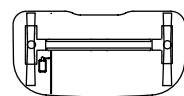


## DESK BASES / STANDARD DESK CONFIGURATIONS

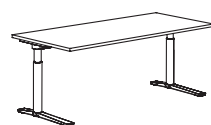
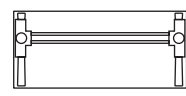
### Standard Desk Configurations

Standard Krossi desk configurations are shown below. Each example has the correct foot and top castings. Electrical, panels, modesty panels, cable trays and other accessories need to be specified to complete the workstation. All configurations are available to all leg types shown below with single stage legs. Leg type must be specified.

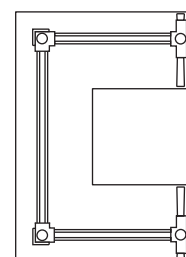
Enhanced Worktop



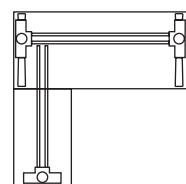
Rectilinear Desk



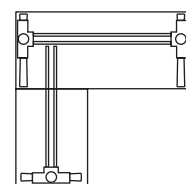
'U' configuration



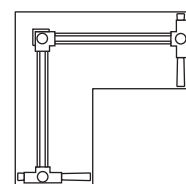
90° Workstation with narrow return and 2 piece tops



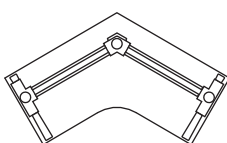
90° Workstation with deep return and 2 piece tops



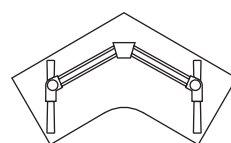
90° Workstation with 1 piece top



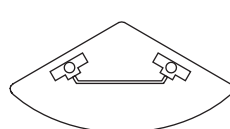
120° Workstation



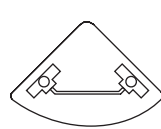
120° Workstation two leg



120° Bridged cluster



90° Bridged cluster



## DESK BASES & BRIDGES / TECHNICIAN & MECHANICAL, FLA, ELECTRONIC & FABRICATED BRIDGE

### Technician Height Adjustment (without HEX) - TA

Each leg adjusts individually with a tool. Measurements based on a 25mm work surface. Specify leg type at time of order.

Standard adjustment ranges:

Single stage type A: 610-900mm  
Single stage type B: 700-1050mm  
Dual stage: 610-1200mm

### Manual Height Adjustment - UA

Single wind up handle. Measurements based on a 25mm work surface. Specify leg type at time of order.

Standard adjustment ranges:

Single stage type A: 610-900mm  
Single stage type B: 700-1050mm  
Dual stage: 610-1200mm

### Electronic Height Adjustment - EA

Touch switch adjustment. Measurements based on a 25mm work surface. Specify leg type at time of order.

Standard adjustment ranges:

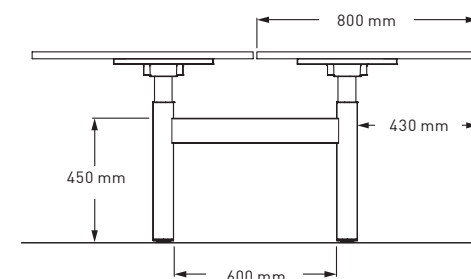
Single stage type A: 610-900mm  
Single stage type B: 700-1050mm  
Dual stage: 610-1200mm

### Fabricated Bridge

When desks are back to back, a connecting bridge completes the unique H-Leg frame. This design eliminates the need for supporting feet which results in less clutter beneath the desk and greater usable storage space, along with a clean open aesthetic. The bridge can also act as a panel and cable tray support.

Each desk in the cluster can either be fixed height or height adjustable. Height adjustable desks have options of technician, mechanical, user, FLA or electronic adjustment.

Krossi cast bridges come in two lengths. A full bridge 600mm long is used for back to back applications and a half bridge of 250mm is for individual workstation use. Bridges come as an end or pass through to support cable trays. (see page 20 for the full range of bridges)



### Mechanical Height Adjustment - MEC

Each leg adjusts individually with a tool. Measurements based on a 25mm work surface. Specify leg type at time of order.

Standard adjustment ranges:

Single stage type A: 610-900mm  
Single stage type B: 700-1050mm  
Dual stage: 610-1200mm

### Technician Height Adjustment (with HEX) - TAH

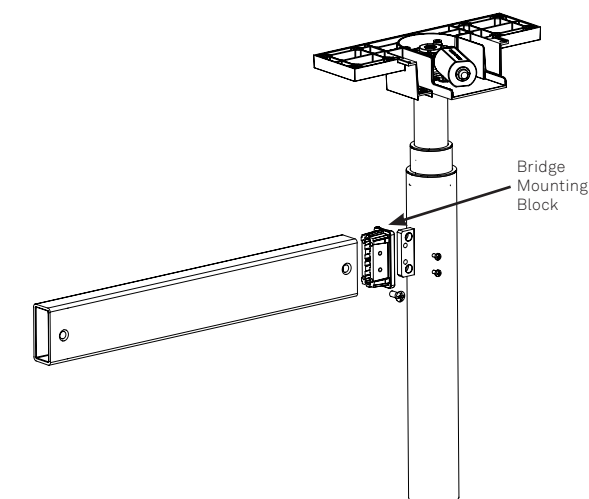
All legs are connected - single adjustment point requiring tool - no handle. measurements based on a 25mm work surface. Specify leg type at time of order.

Standard adjustment ranges:

Single stage type A: 610-900mm  
Single stage type B: 700-1050mm  
Dual stage: 610-1200mm

### Bridge Mounting

Full (600mm) bridges attach to both legs  
Half (250mm) bridges attach to one leg only  
See page 20 for the available bridges

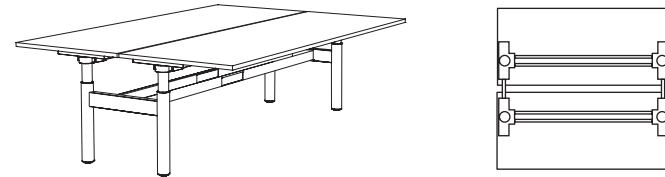


## BRIDGED CLUSTERS / RECTILINEAR DESK, 90° & 120° WORKSTATIONS & LARGER CLUSTERS

### Rectilinear Desk

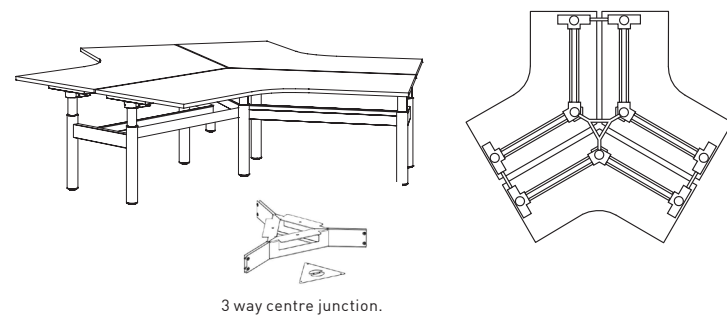
Maximum worktop size 2400mm x 800mm.  
Each work surface is individually supported.

Possible overhangs shown for each width on page 9. All desks are either fixed height or height adjustable and each desk is independently height adjustable in any mode. Suitable with all leg types.



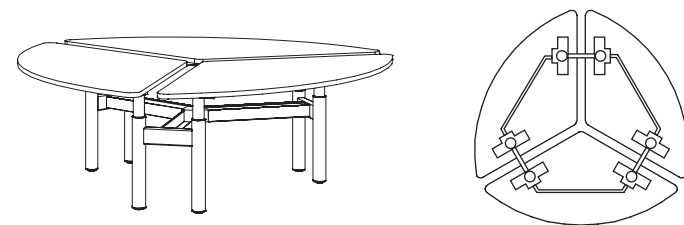
### 120° Three-Way Workstation (Standard)

Maximum one piece top size 1350mm x 1350mm.  
Possible overhangs allowed



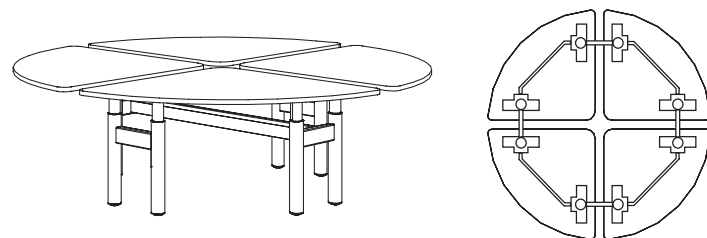
### 120° Three-Way Workstation (Circular)

Maximum one piece top size 1200mm x 1200mm.  
Possible overhangs allowed



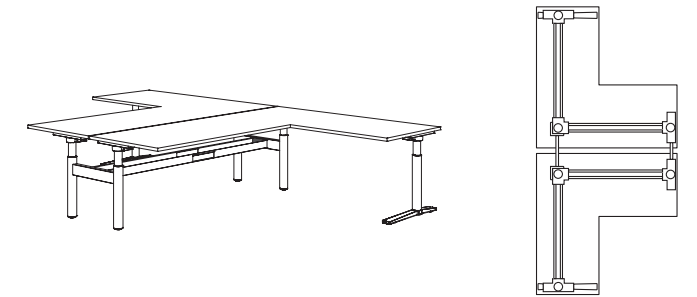
### 90° Four-Way Workstation (Circular)

Maximum one piece top size 1200mm x 1200mm.  
Possible overhangs allowed



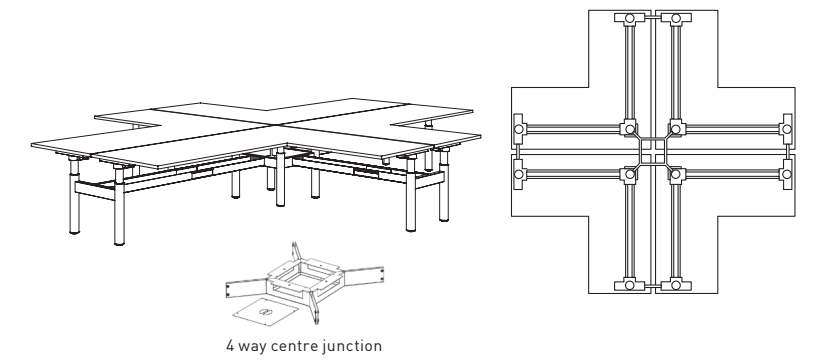
### 90° Two-Way Workstation

Maximum one piece top size 2400mm x 1800mm.  
Possible overhangs allowed



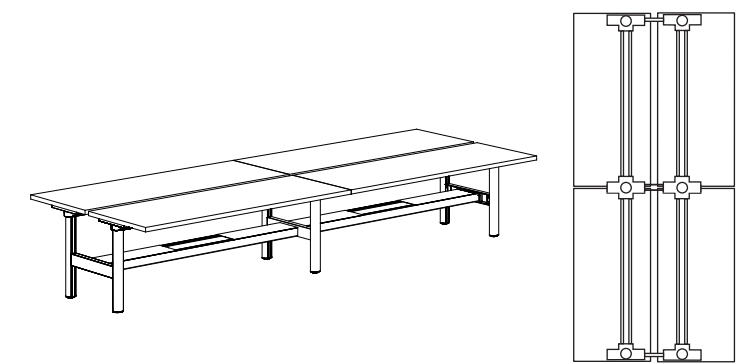
### 90° Four-Way Workstation (Standard)

Maximum one piece top size 2400mm x 1800mm.  
Possible overhangs allowed



### Shared Leg

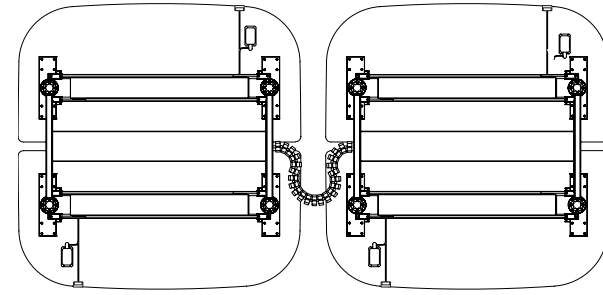
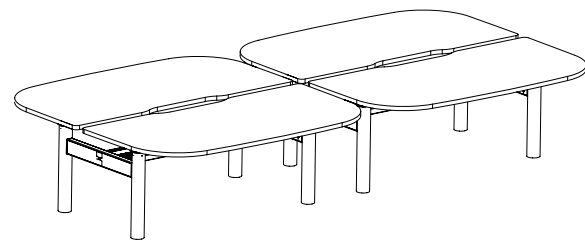
FLA and fixed height legs offer a shared leg solution, which reduces the number of components and in turn reduces cost. With fewer legs a cleaner less complicated visual is achieved that provides the maximum amount of free leg space.



## KROSSI MALLEABLE / 4-6 WORKSTATION CLUSTERS & ARTICULATOR FEATURES

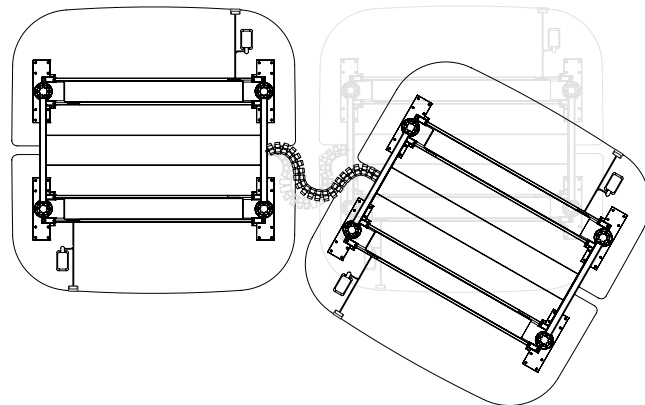
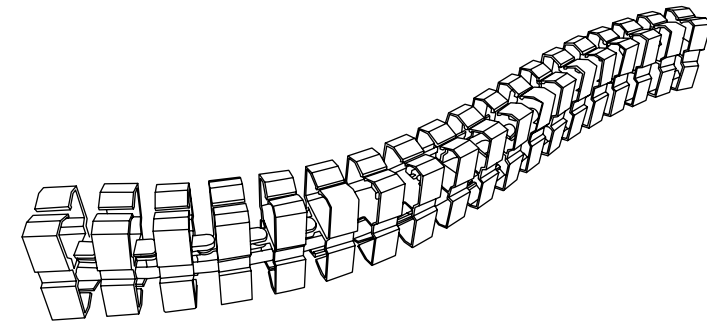
### Back-to-Back Cluster of Four

FLA and fixed height legs offer a shared leg solution, which reduces the number of components and in turn reduces cost. With fewer legs a cleaner less complicated visual is achieved that provides the maximum amount of free leg space.

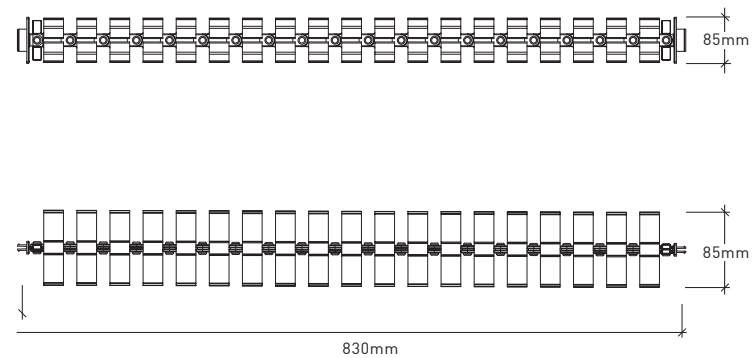


### Cable Articulator Features

The horizontal Cable Articulator joins two Channel assemblies and provides a supporting conduit for both the data and power cables to travel through.



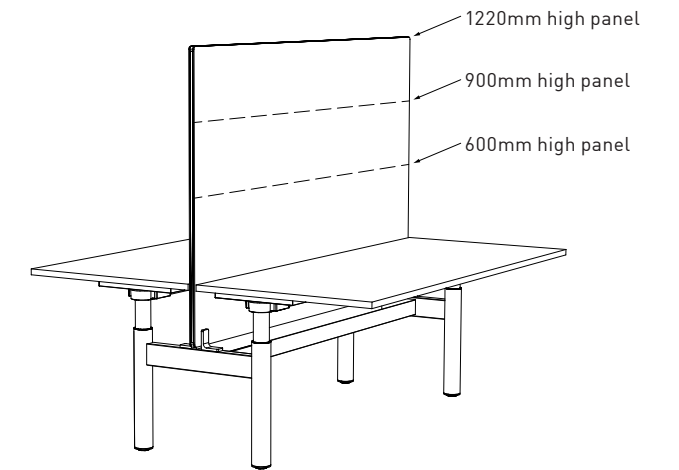
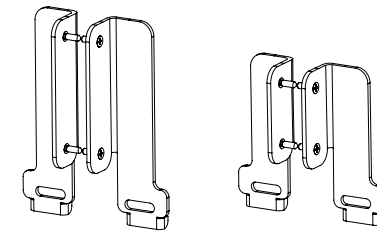
The flexible "articulation" provides the additional benefit of creating dynamic Krossi configurations. These configurations can be rapidly manipulated because the Cable Articulator can bend without structural compromise. The knuckle assembly is secured with pins which enable the dynamic Channel configurations. The Cable Articulator is made up of multiple modular components and is fixed to the Channel using a snap lock fastening which locks into the "Channel inner end cap."



## ENHANCED PANEL CLAMP & BRIDGES / BRIDGE, PANEL CLAMP & CABLE TRAYS

### Enhanced Bridge & Panel Clamp

The Krossi Fabricated bridge panel clamp bracket is a powder coated cast zinc bracket designed for use with panels from 12mm to 45mm thick. Bridge mounted panels are not height adjustable and their length must span from bridge to bridge. Only compatible with cast bridges. Cast bridge panel clamp brackets can be used to mount panels on all leg types.

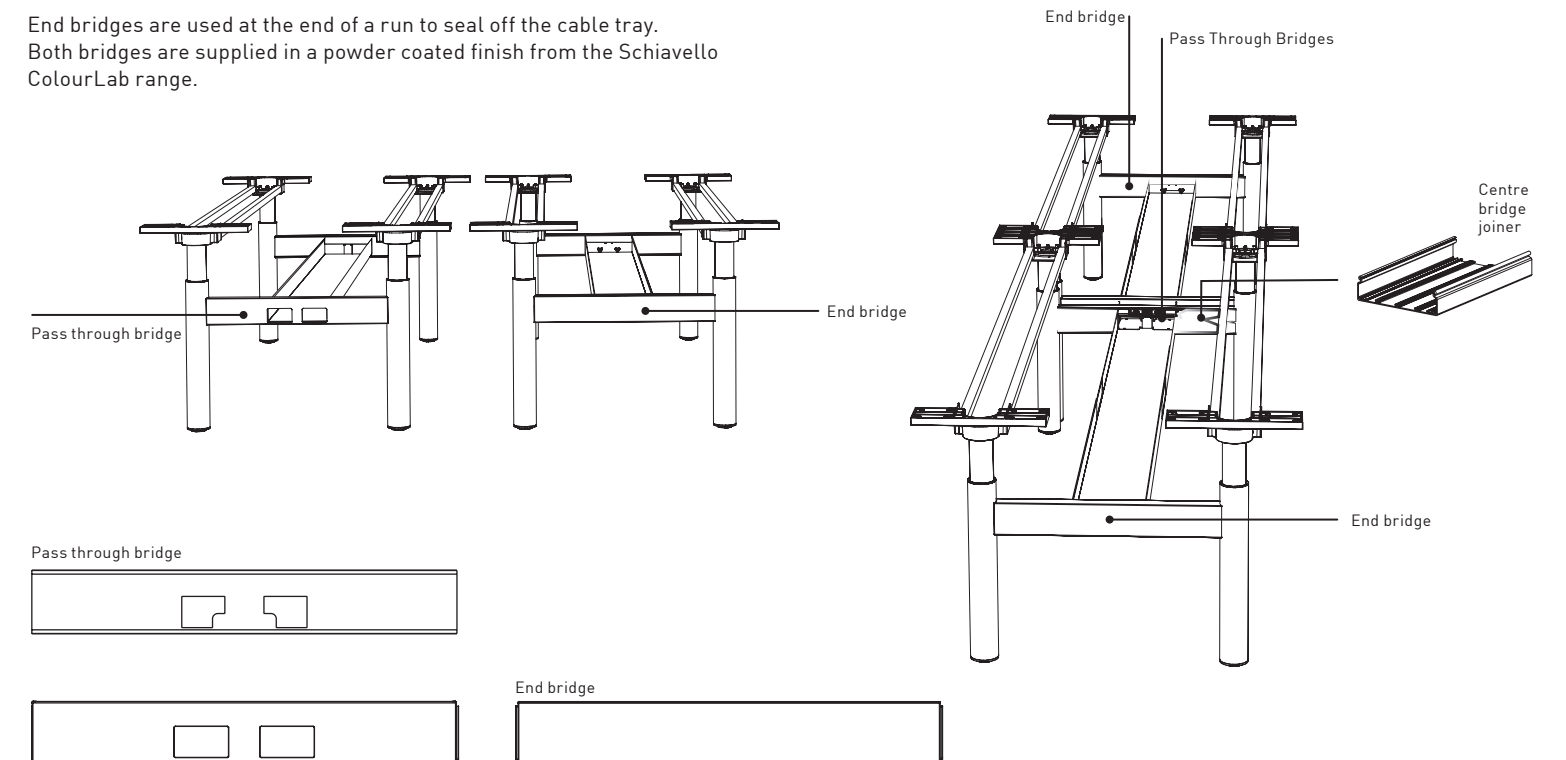


### Cable Trays & Enhanced Bridges

Bridges come in two styles; machined and solid:

Pass through bridges allow cables to be fed through them. A centre bridge joiner is then added to connect the two trays and fill the space between the two pass through bridges.

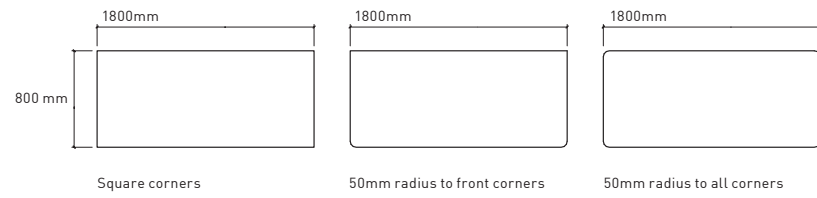
End bridges are used at the end of a run to seal off the cable tray. Both bridges are supplied in a powder coated finish from the Schiavello ColourLab range.



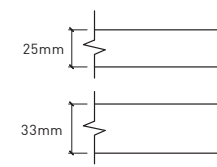
## WORKTOPS / STANDARD WORKTOPS, OVERHANGS, CORNER & EDGE OPTIONS

### Corner & Edge Finish Options

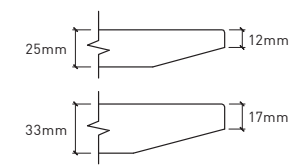
#### Corner Finishes



#### Square Edge



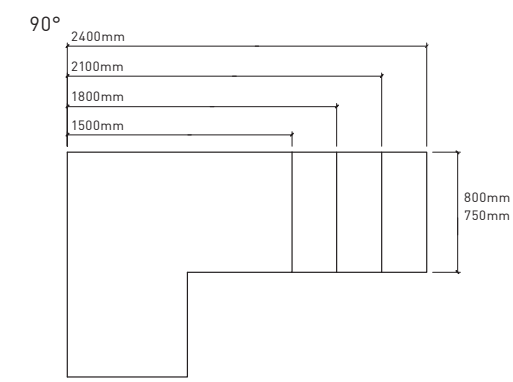
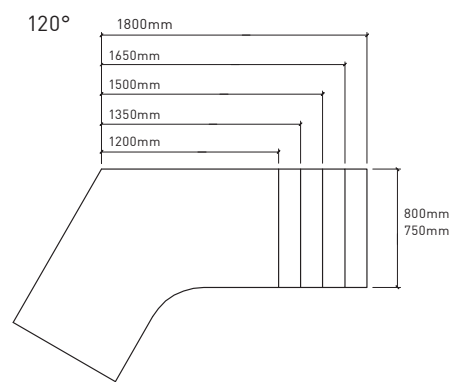
#### Sharknose Edge



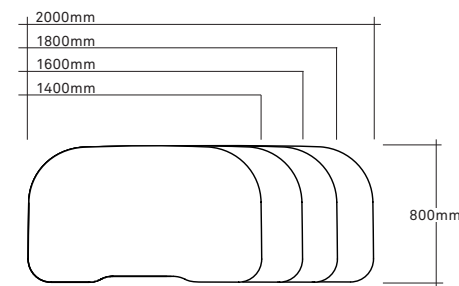
### Standard Worktops & Back-to-back Worktops

Standard worktops can be specified 25mm or 33mm thick with square or soft rounded corners (50mm radius). (Note: Minimum and Maximum heights increase by 8mm with a 33mm top)

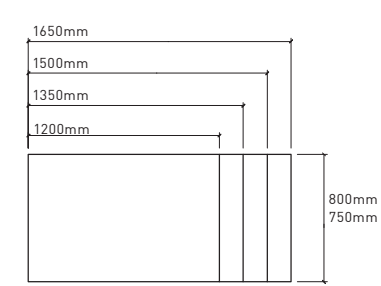
Available finishes include selected laminates and timber veneers in a range of colours, from the Schiavello ColourLab range. Custom edge profiles and finishes are also available upon request, offering vast design possibilities.



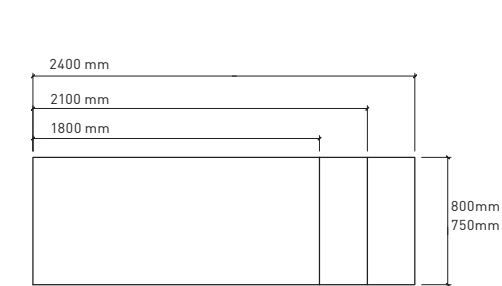
#### Enhanced Worktop



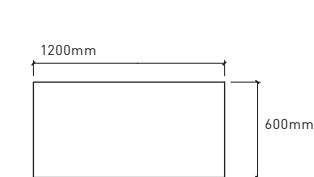
#### Rectilinear



#### Rectilinear



#### Rectilinear Desk Return



#### 90° (circular)



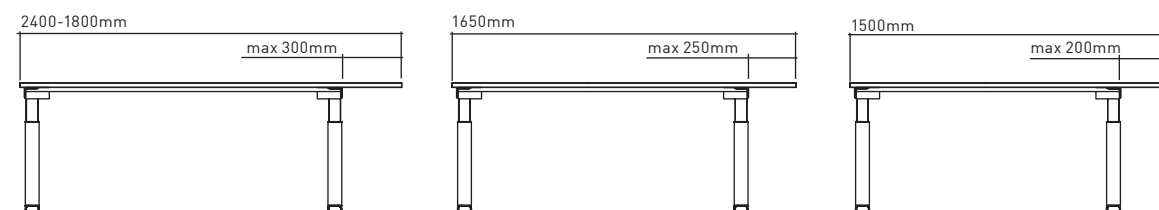
#### 120° (circular)



### Worktop Overhangs

Desk legs can be positioned to allow a worktop end overhang. This creates a clear space below for placement of a pedestal or other large items.

The maximum overhang for a 25mm thick top is illustrated below.



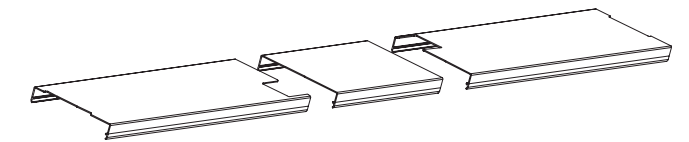
## ALUMINIUM TRAYS / TRAYS & CLIP ON COVER

### Click Cable Tray with Clip on Cover

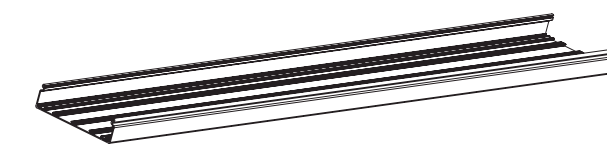
Click cable trays are available in a single or double channel and feature a clip on modular covers. The trays mount between Krossi bridges and can have a range of cutouts allowing for umbilicals, power and data to be accommodated.

Contact Schiavello for the full range of sizes and configurations. Finished in a metal powder coat from the Schiavello ColourLab range.

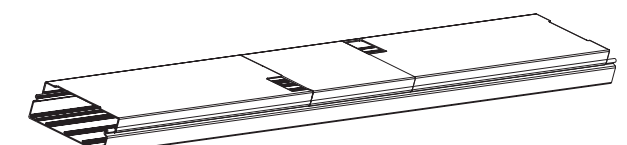
#### Cable Tray



#### Rectangle Design



#### Assembly Design



#### Two Part Lid

Cable Tray Lid with **sock cut-out**



#### Three Part Lid

Cable Tray Lid with **Vide Panel** and **sock cut-out**



#### Two Part Lid

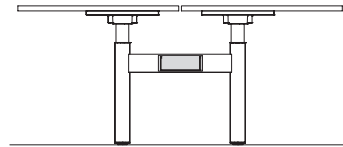
Cable Tray Lid with **Vide Panel**



## CABLE RETICULATION / CABLE & DOCKING TRAYS

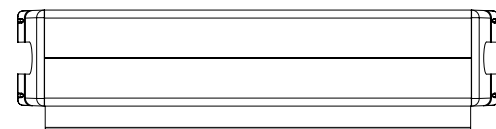
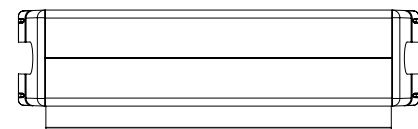
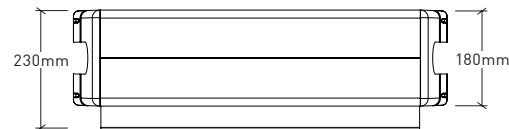
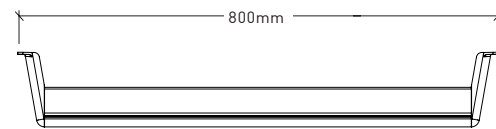
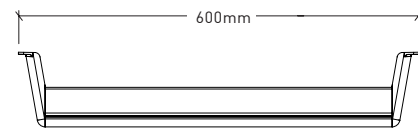
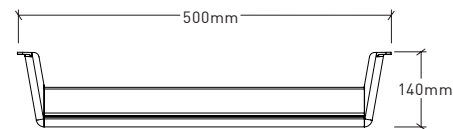
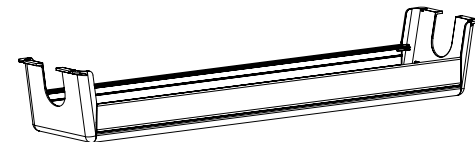
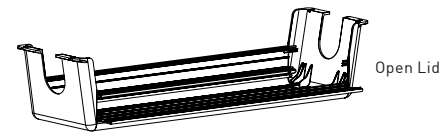
### Cable Tray

Krossi desking offers optional cable trays that can mount off a single desk or between bridges. Cables can enter trays from power poles, power blades, umbilicals, wall or floor connections.



### Docking Tray

Docking trays are a multi channel powder coated steel tray available in 3 Lengths, 500, 600 and 800mm. The trays mount to the underside of the worksurface. The base of the tray is designed to fit with Schiavello "letcic" click connector fittings for easy access. Optional to have a lock mounted gate for added security. Contact Schiavello for full details. Finish in standard Schiavello powder coat range.



## RECTILINEAR TABLES / MEETING & BOARDROOM TABLES, T-LEG, BRIDGE & COLUMN LEG

### Rectilinear Meeting and Boardroom Tables

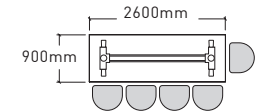
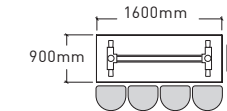
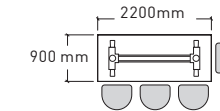
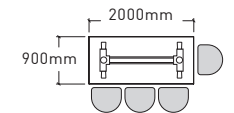
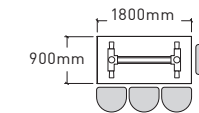
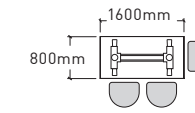
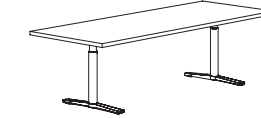
Krossi rectilinear tables feature highly rigid cast and steel beam understructures. Table tops offer many variations for style and finishes as well as optional built-in power/data service outlets.

Krossi tables are available in a range of leg styles; column and T-leg. Meeting tables are available in fixed height and single stage height adjustability; type A or type B height range.

#### Foot

(shown 2400mm x 900mm)

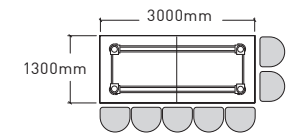
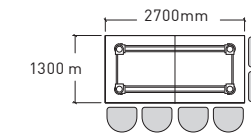
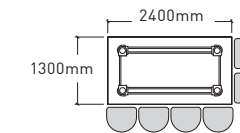
Fixed height 720mm  
Height adjustable type A 610-900 mm  
type B 700-1050 mm



#### Column Leg

(shown 2700mm x 1300mm)

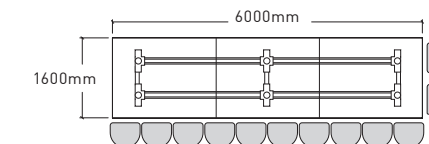
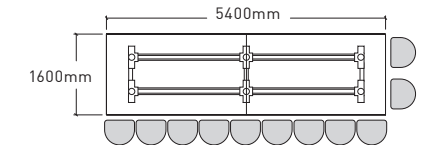
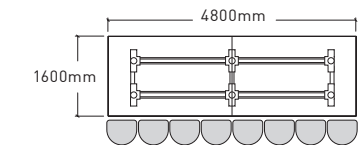
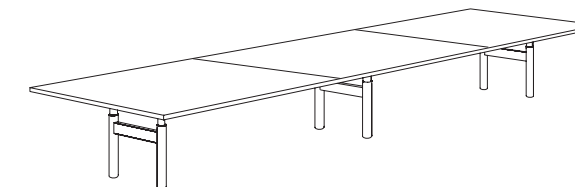
Fixed height 720mm  
Height adjustable type A 610-900 mm  
type B 700-1050 mm



#### Bridge Column Legs

(shown 6000mm x 1600mm)

Fixed height 720mm  
Height adjustable type A 610-900mm  
type B 700-1050mm





## ROUND TABLES / 4, 5 & 6 STAR BASES

### Krossi Fixed Height Round Tables

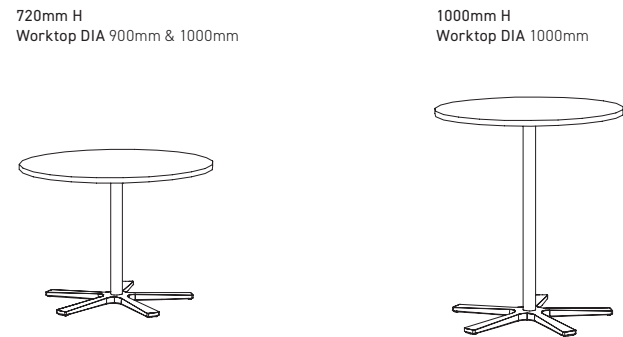
Krossi Fixed Height Round Tables offers a choice of 4 different cast aluminium bases creating a diverse range of table sizes able to accommodate many applications.

Round Table Bases are of an all metal construction making them strong and durable. Available in textured finish only. Tops are available in laminate and veneer. Roller Balls are not available with round table bases.

#### 4 Star Base



#### 5 Star Base

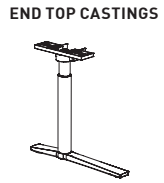


#### 6 Star Base



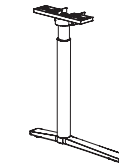
## DESKING COMPONENTS (LEGS) / END & SHARED TOP CASTINGS

**Single Stage Height Adjustable Legs (Type A)**  
Height range 610-900mm  
nb: specify left or right hand  
specify bridge block if required



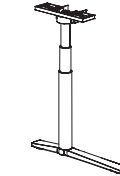
code 700mm Foot  
KRS/SS-LF-Leg-UA  
KRS/SS-LF-Leg-TA  
KRS/SS-LF-Leg-EA  
KRS/SS-LF-Leg-MEC

**Single Stage Height Adjustable Legs (Type B)**  
Height range 700-1050mm  
nb: specify left or right hand  
specify bridge block if required



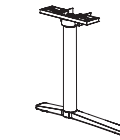
code 700mm Foot  
KRS/SS7-LF-Leg-UA  
KRS/SS7-LF-Leg-TA  
KRS/SS7-LF-Leg-EA  
KRS/SS7-LF-Leg-MEC

**Dual Stage Height Adjustable Legs**  
Height range 610-1200mm  
nb: specify left or right hand  
specify bridge block if required



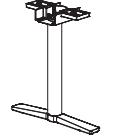
code 700mm Foot  
KRS/DS-LF-Leg-UA  
KRS/DS-LF-Leg-TA  
KRS/DS-LF-Leg-EA  
KRS/DS-LF-Leg-MEC

**Fixed Height Legs**  
Fixed height 720mm  
nb: specify left or right hand  
specify bridge block if required



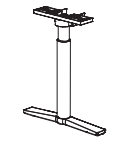
code 700mm Foot  
KRS/LF-Leg-FX

**Fixed Height Legs**  
Fixed height 720mm  
nb: specify left or right hand  
specify bridge block if required

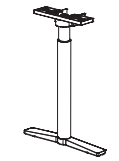


code 580mm Foot  
KRS/SF-MID-180-Leg-FX

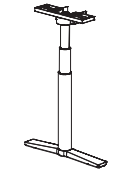
#### END TOP CASTINGS



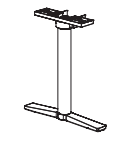
code 580mm Foot  
KRS/SS-SF-MID-Leg-UA  
KRS/SS-SF-MID-Leg-TA  
KRS/SS-SF-MID-Leg-EA  
KRS/SS-SF-MID-Leg-MEC



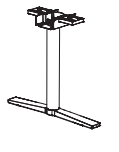
code 580mm Foot  
KRS/SS7-SF-MID-Leg-UA  
KRS/SS7-SF-MID-Leg-TA  
KRS/SS7-SF-MID-Leg-EA  
KRS/SS7-SF-MID-Leg-MEC



code 580mm Foot  
KRS/DS-SF-MID-Leg-UA  
KRS/DS-SF-MID-Leg-TA  
KRS/DS-SF-MID-Leg-EA  
KRS/DS-SF-MID-Leg-MEC



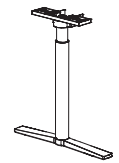
code 580mm Foot  
KRS/SF-MID-Leg-FX



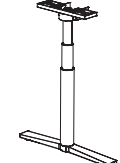
code 200mm Foot  
KRS/LF-MID-180-Leg-FX



code 700mm Foot  
KRS/SS-LF-MID-Leg-UA  
KRS/SS-LF-MID-Leg-TA  
KRS/SS-LF-MID-Leg-EA  
KRS/SS-LF-MID-Leg-MEC



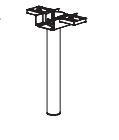
code 700mm Foot  
KRS/SS7-LF-MID-Leg-UA  
KRS/SS7-LF-MID-Leg-TA  
KRS/SS7-LF-MID-Leg-EA  
KRS/SS7-LF-MID-Leg-MEC



code 700mm Foot  
KRS/DS-LF-MID-Leg-UA  
KRS/DS-LF-MID-Leg-TA  
KRS/DS-LF-MID-Leg-EA  
KRS/DS-LF-MID-Leg-MEC



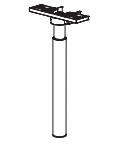
code 700mm Foot  
KRS/LF-MID-Leg-FX



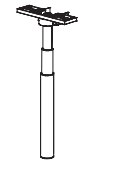
code  
KRS/C-Leg-180-FX



code  
KRS/SS-C-Leg-UA  
KRS/SS-C-Leg-TA  
KRS/SS-C-Leg-EA  
KRS/SS-C-Leg-MEC



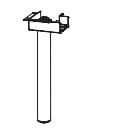
code  
KRS/SS7-C-Leg-UA  
KRS/SS7-C-Leg-TA  
KRS/SS7-C-Leg-EA  
KRS/SS7-C-Leg-MEC



code  
KRS/DS-C-Leg-UA  
KRS/DS-C-Leg-TA  
KRS/DS-C-Leg-EA  
KRS/DS-C-Leg-MEC

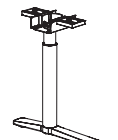


code  
KRS/C-Leg-FX

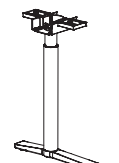


code  
KRS/C-Leg-90-FX

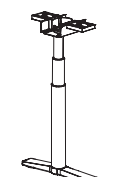
#### SHARED TOP CASTINGS



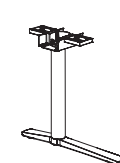
code 700mm Foot  
KRS/SS-LF-180-Leg-UA  
KRS/SS-LF-180-Leg-TA  
KRS/SS-LF-180-Leg-EA  
KRS/SS-LF-180-Leg-MEC



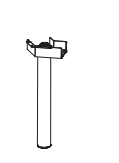
code 700mm Foot  
KRS/SS7-LF-180-Leg-UA  
KRS/SS7-LF-180-Leg-TA  
KRS/SS7-LF-180-Leg-EA  
KRS/SS7-LF-180-Leg-MEC



code 700mm Foot  
KRS/DS-LF-180-Leg-UA  
KRS/DS-LF-180-Leg-TA  
KRS/DS-LF-180-Leg-EA  
KRS/DS-LF-180-Leg-MEC



code 700mm Foot  
KRS/LF-180-Leg-FX

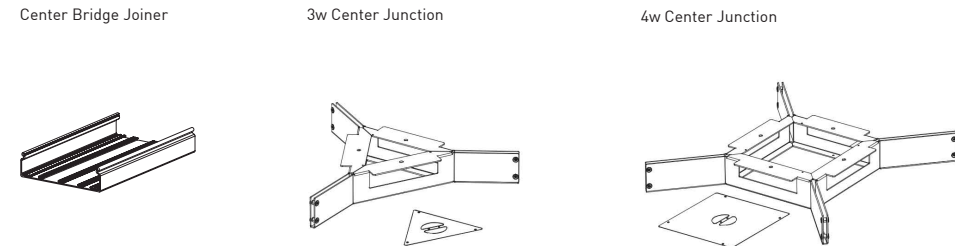


code  
KRS/C-Leg-120-FX

## DESKING COMPONENTS / JUNCTION LEGS, PANEL GLIDES & BAG HOOK

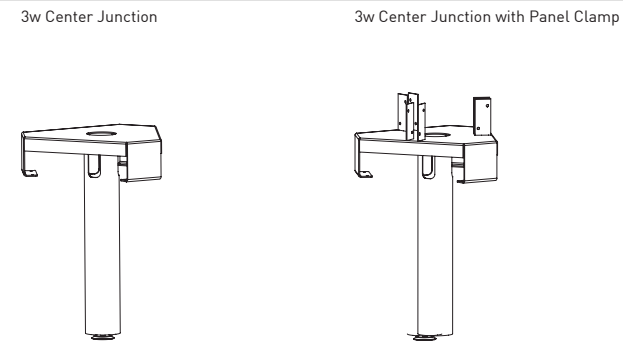
### Center Junction Assemblies For Bridge Clusters

Umbilical mounting plates can be set to the top or bottom for floor or ceiling feeds.



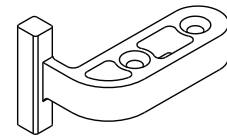
### Center Junction LEG Bridge Clusters

Center Junctions also come with the option of having a center support leg this option is used mainly on smaller configuration sizes, this also has the ability of running power up through the the leg.



### Panel Locking Guide

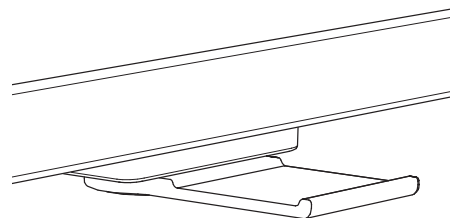
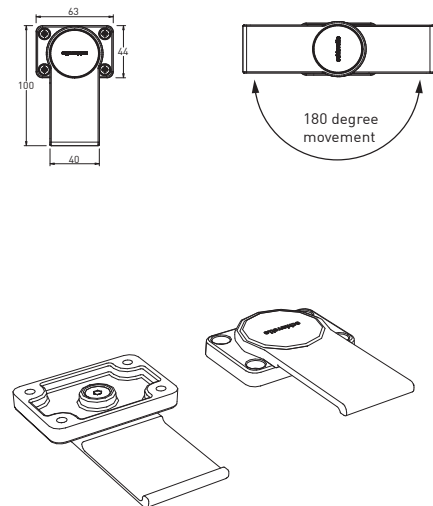
The panel locking guide slides into the vertical transom of System 30, 45 and E45 panels and is then screwed to the underside of the work surface. The panel locking guide ties the work surface to the panel while still allowing the work surface to travel up and down.



### Bag Hook

The bag hook can swing out from under the workstation edge, extending out to suspend handbags, laptop bags and other items.

The cast aluminium bag hook is offered in black or white powder coat and can attach to any area under a workstation top. Made of 3 castings that allow a 180° rotation of the hook tongue, the bag hook can hold up to 20kg.



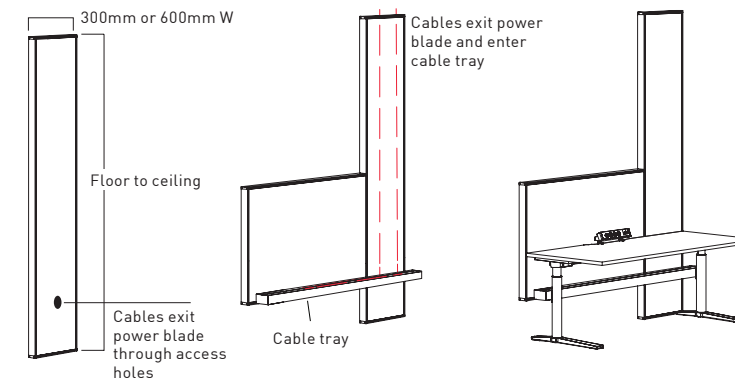
## CABLE RETICULATION / POWER BLADES, UMBILICAL, TECHNOLOGY COLUMN & INLINE VERTICAL DUCT

### Cable Reticulation E45

E45 ducted panels offer a number of cable routing options that complement Neo desking. They can be combined to satisfy specific requirements while always providing easy access and efficient cable management throughout entire layouts. Cables can be routed to panels from ceiling, walls or floors by utilising umbilicals, power blades, power poles or the inline duct.

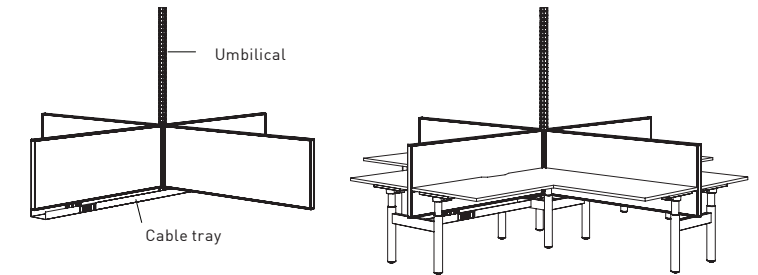
### Power Blades

Access from ceiling or floor. Lengths to order. Specify required length and colour.



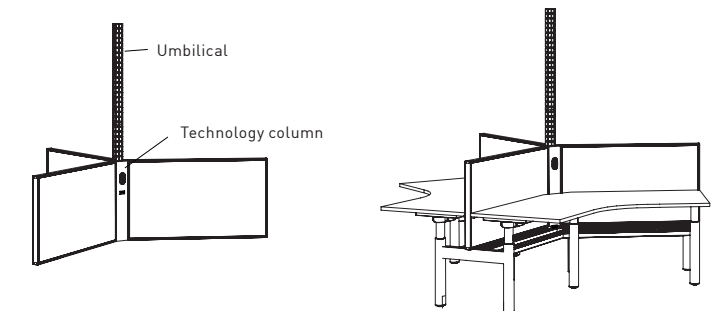
### Umbilical

The umbilical feeds cabling to the cable tray from ceilings or floors. Specify required length and colour. Height as required.



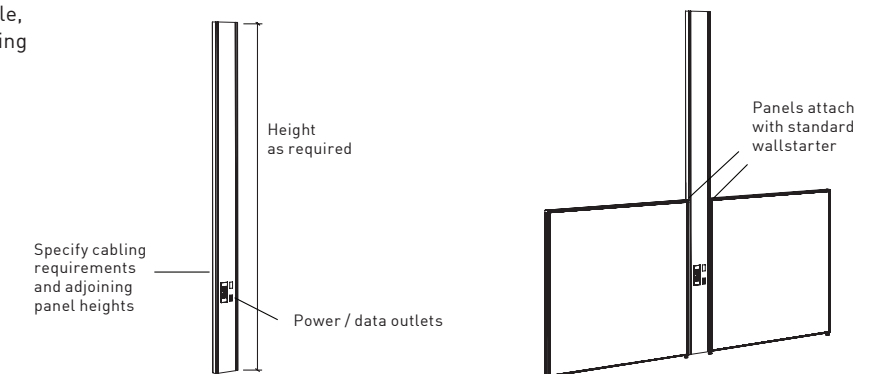
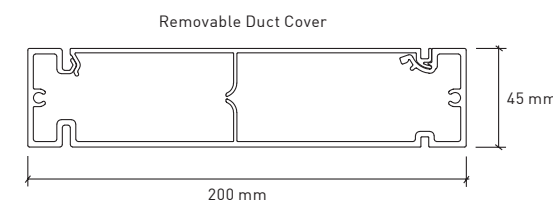
### Technology Column

120° Lettric Technology Column with umbilical above. Technology Column is available in Schiavello ColourLab powder coat range. Please see the Lettric Technology Column technical manual for full details of sizing and outlet configurations.



### Inline Vertical Ducts

Direct access via removable duct cover. Power and data cabling can be accessed via ceilings, floors and skirtings. Service outlets visible, mounted to duct face. Please specify cabling requirements, adjoining panels and ceiling heights.

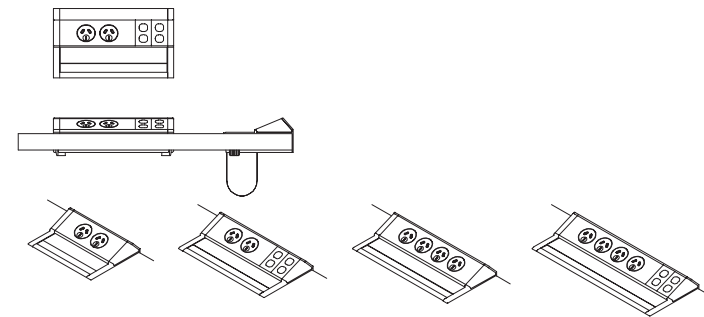


## LETTRIC SOFT WIRING SYSTEM / IN-DESK, BELOW DESK, ABOVE DESK, OUTLET HOUSING & INTEGRATED FLIP LID

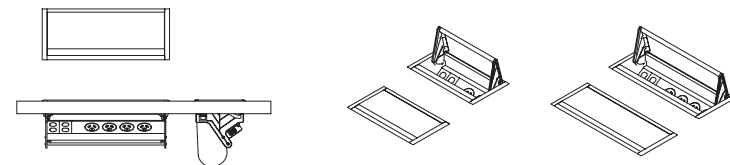
### Lettric Soft Wiring System

\*Please see Lettric Softwiring Catalogue for a comprehensive list of products.

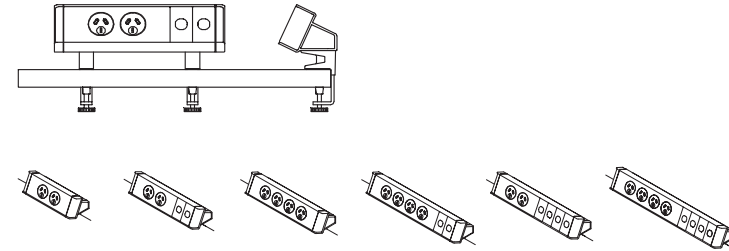
#### In-Desk Service Module



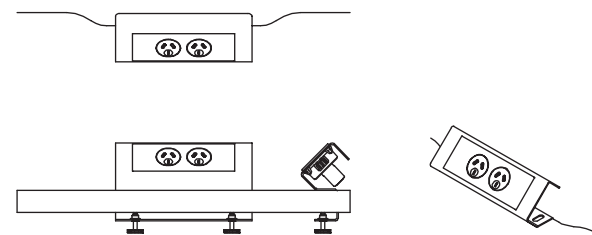
#### Below Desk Service Module



#### Above Desk Service Module

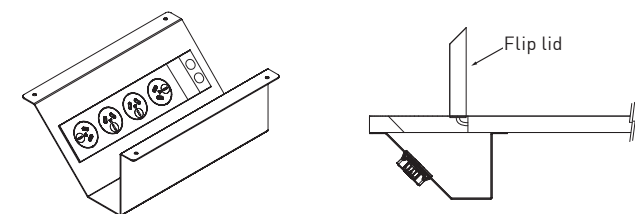


#### Outlet Housing Module\*



#### Integrated Flip Lid

Uses a flip lid with cutout



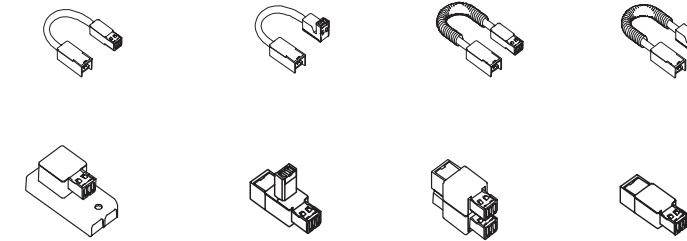
## LETTRIC SOFT WIRING SYSTEM / CONNECTORS, TILES, POWER MODULES & EXCESS CABLES

### Lettric Soft Wiring System

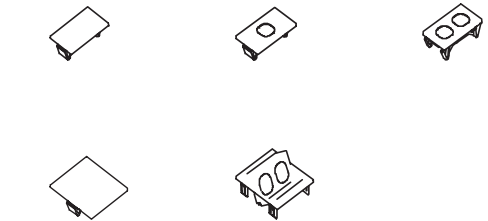
Schiavello's Lettric Soft Wiring System delivers power and lighting to workstations. The system is easily connected, disconnected or relocated without the need to isolate power and with minimal inconvenience. All connections within systems are protected by a positive lock mechanism to prevent accidental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

There are numerous outlet combinations available for each option. Refer to *Schiavello Lettric Soft Wiring Brochure\** for complete product information and technical specification.

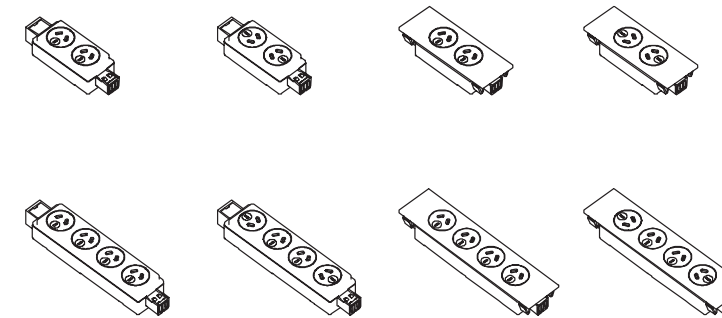
#### Soft Wiring Connectors\*



#### Tiles\*

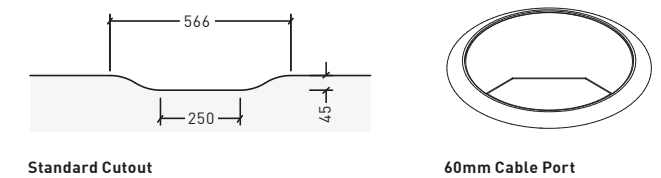


#### Power Modules\*



#### Excess Cables\*

Excess Cables can be taken off the desk with either a cutout or a cable port. Must be specified with the work surface.



## PRODUCT SPECIFICATION / GENERAL, FINISHES, ACCESSORIES & WARRANTY

---

### General

Supporting natural movement in the workplace, Krossi sit-stand workstation delivers complete height-adjustability with the press of a button. Whether accommodating the diverse working styles of one user or many in a shared work environment, Krossi delivers ergonomic comfort – and the many health and wellbeing that come along with it.

### Human-Centred Design

Krossi's intuitive adjustments promotes movement at work, which ergonomists agree improves health and wellbeing. Empowering users to shift between sitting and standing, Krossi's height adjustability system comes in two options: hand crank or electric motor. With the electric system, height setting is displayed on a LCD screen – boasting memory capability to store up to four preferred height variations for user's convenience.

### Integrated Technology Support

Krossi has a minimum understructure, allowing plenty of legroom. Power, cables, and cords travel neatly through a central spine and trough underneath the work surface so they're easily accessible but out of sight for a visually quiet aesthetic. Accessories such as monitor arms, panels, privacy screens and above desk storage easily integrate into Krossi's worktop.

### Improved Flexibility

Available in rectilinear, 120° and 90° clustered workstations, Krossi can be designed to suit a universe of workspaces, private offices, collaborative spaces and meeting areas. Unique to the system, Krossi supports both fixed height and height adjustability within a single cluster, providing flexibility of either choice.

### Finishes

All aluminium is powder coated to Australian Standard AS 3715-2002 in Schiavello ColourLab colours. All metal components are powder coated to Australian standard AS4506 2005 in a range of Schiavello ColourLab ColourLab colours

### Worktops

Standard worktops can be specified 25mm or 33mm thick with square or soft rounded corners (50mm radius). Available finishes include selected laminates and timber veneers. Custom edge profiles and finishes are also available upon request, offering vast design possibilities.

### Sustainability

Krossi is manufactured in accordance with international environmental standards: ISO 14001. All components are either reusable or recyclable. Krossi is GECA certified by Ecospecifier to levels A, B, some conditions apply.



### Warranty

Krossi is 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 5 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  
35 Queensbridge Street / Prima Tower  
Southbank, VIC Australia 3006  
T: 61) 3 9674 1500  
F: 61) 3 9764 1650

**Adelaide**

Schiavello (SA) Pty Ltd  
14 Gilles Arcade  
Adelaide SA Australia 5000  
T: 08) 8112 2300  
F: 08) 8231 1419

**Brisbane**

Schiavello (QLD) Pty Ltd  
265 Coronation Drive  
Milton QLD Australia 4064  
T: 07) 3368 3388  
F: 07) 387602130

**Canberra**

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

**Perth**

Schiavello (WA) Pty Ltd  
1315 Hay Street  
West Perth WA Australia 6005  
T: 08) 9420 6588  
F: 08) 9322 1337

**Sydney**

Schiavello (NSW) Pty Ltd  
69 Campbell Street  
Surry Hills NSW Australia 2010  
T: 02) 9211 3311  
F: 02) 9212 3788

[schiavello.com/krossi](http://schiavello.com/krossi)  
SCH/TMKR022-F

Schiavello Group Pty Ltd  
reserves the right to change  
any or all details without  
prior notice. All dimensions  
stated within this document  
are nominal and/or approximate  
only and subject to variation.

**schiavello**