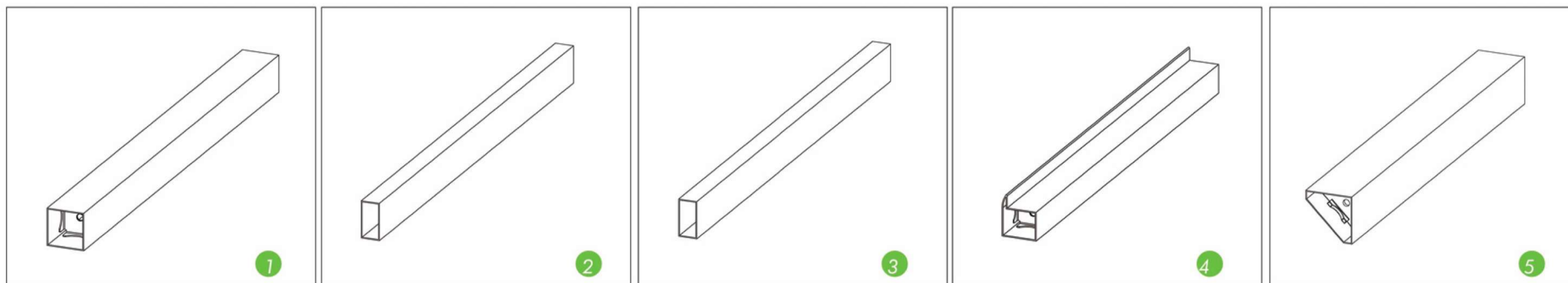


The background of the entire image is a red-tinted photograph of an office environment. On the left, a desk and shelving unit are visible. On the right, an ergonomic office chair is positioned next to a filing cabinet. The central white rectangle is framed by thick red vertical bars on its left and right sides.

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MODULAR OFFICE FURNITURE

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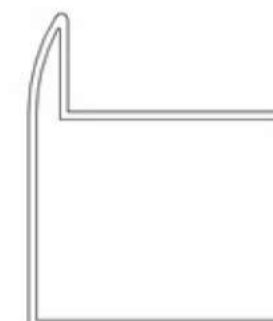
Material: Metal
Size: 40*40 mm
Thick: 1.2 mm



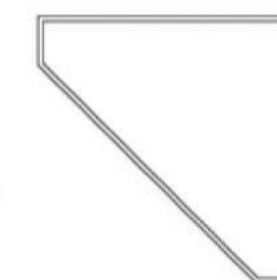
Material: Metal
Size: 50*25 mm
Thick: 1.0 mm



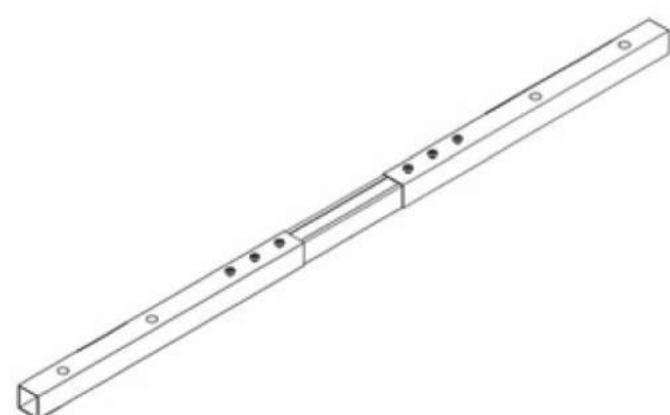
Material: Metal
Size: 40*20 mm
Thick: 1.0 mm



Material: Metal
Size: special design
Thick: 1.2 mm



Material: Metal
Size: 63*55*55-10
Thick: 1.5 mm



Size: 700mm ,900mm 1600mm
Telescopic supporting beam
40*40mm 1.2-2.0mm thick

Advanced Customization

Types between metal frame and worktop

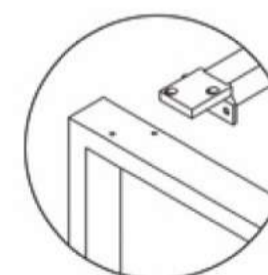


With gap

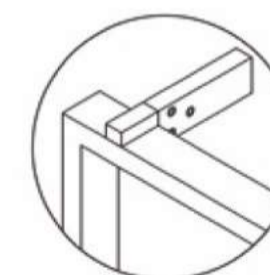


No gap

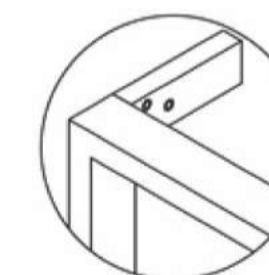
Beam & Leg connecting way



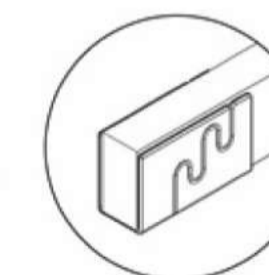
1.Connector



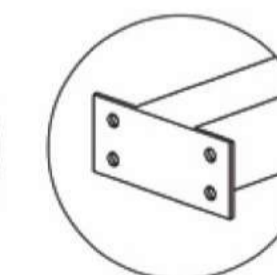
2.Welded A



3.Welded B

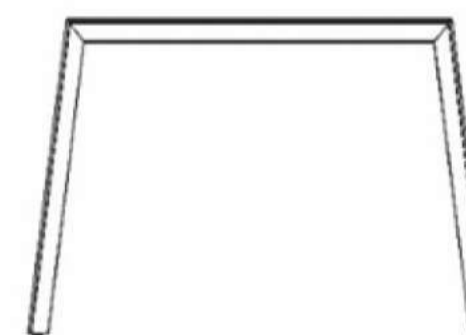


4.Snap fastener



5.Welded C

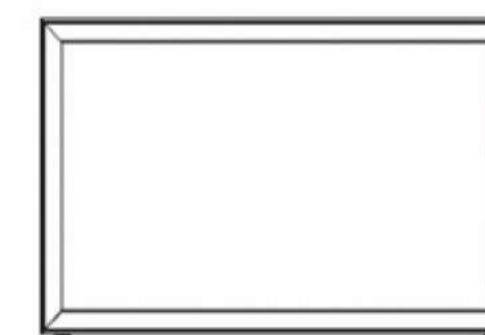
Available in various way to be a leg



● A leg

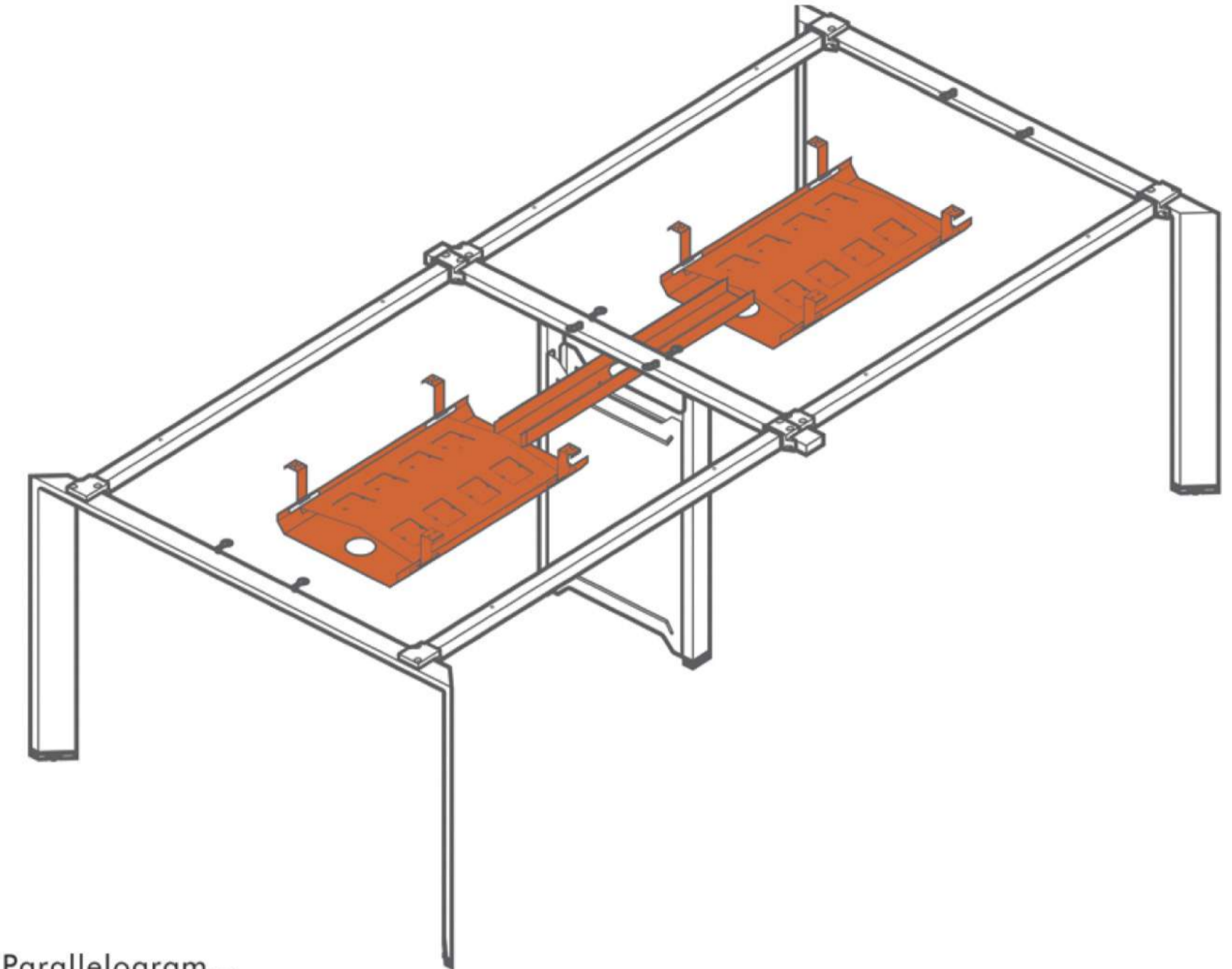
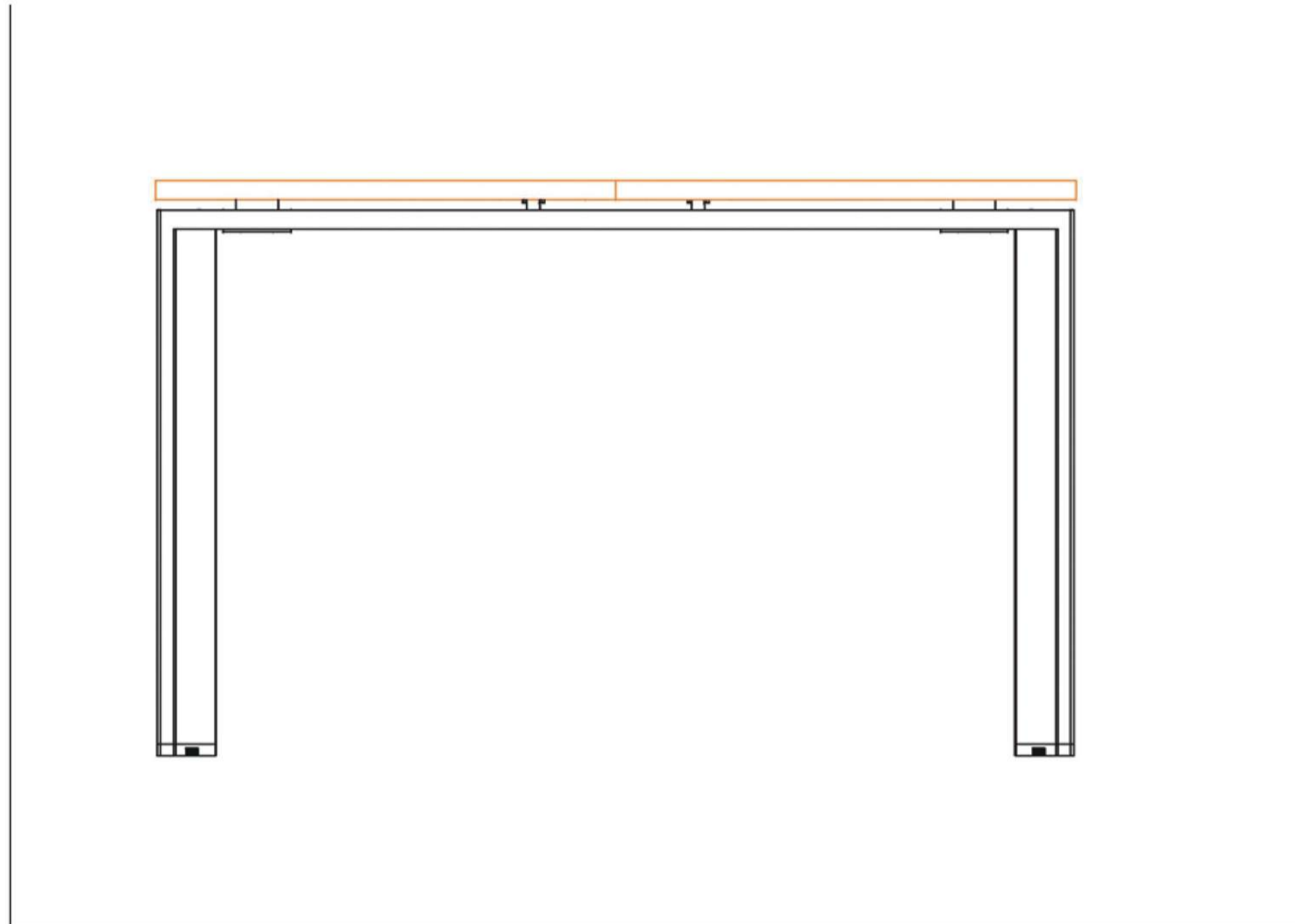


● U leg



● O leg

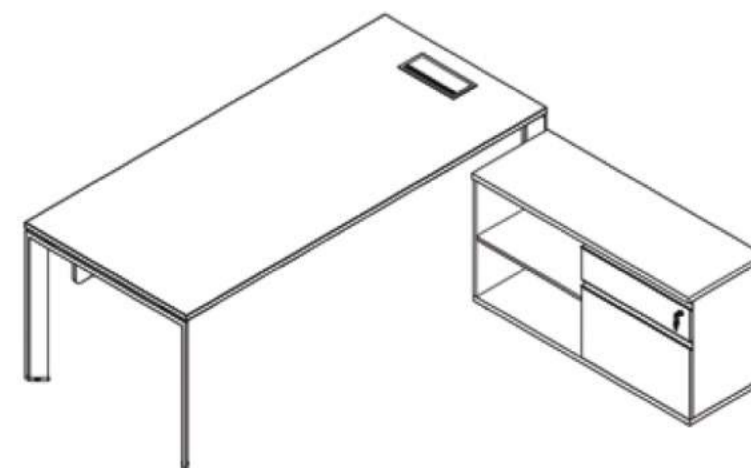




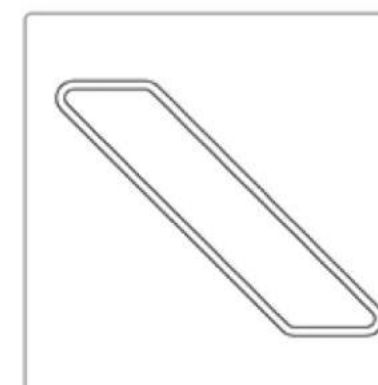
Parallelogram...

DETAIL INFORMATION

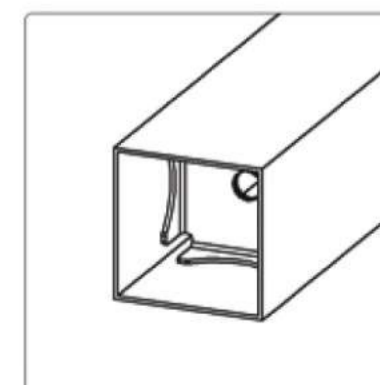
- PRL Series
- Leg: Parallelogram shape
- Material: metal with 7.85 density
- Thickness: 1.8-2.0 mm
- Beam: 40*40mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



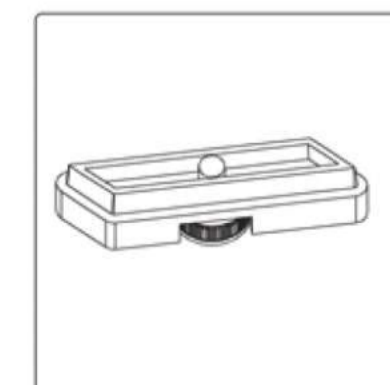
① Parallelogram



② Beam pipe



③ Levelling feet



④ Bracket for top

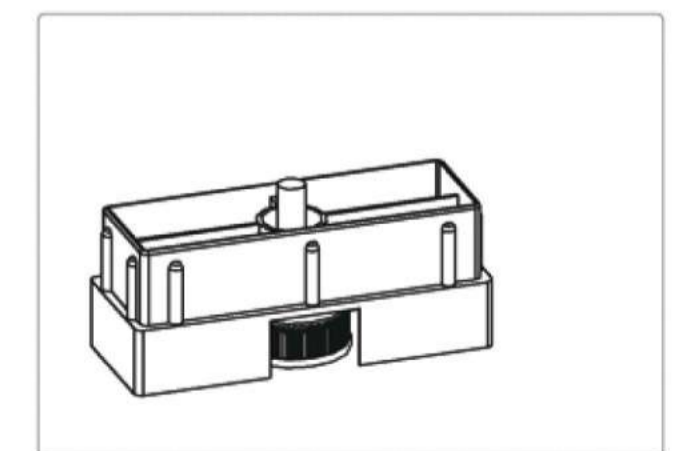




① Return's Supporting Beam with telescopic



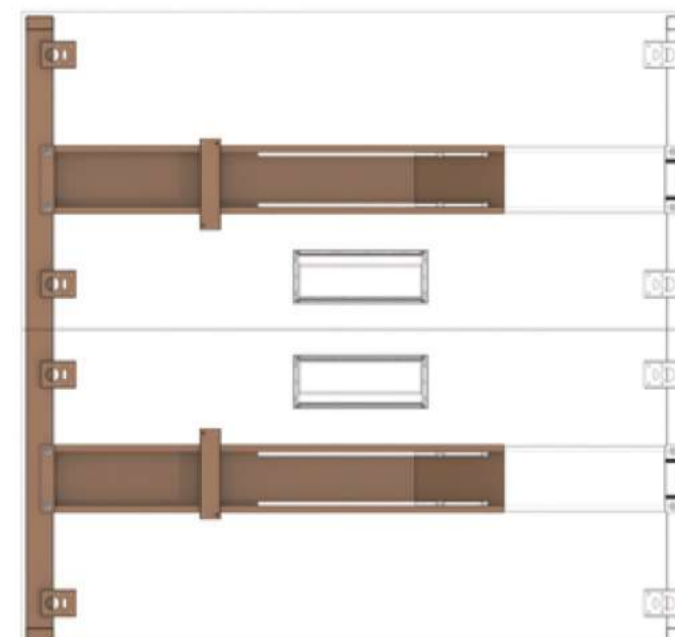
② Main's Supporting Beam with telescopic



③ height levelling feet

DETAIL INFORMATION

- 63LU Series
- Leg: 6030 tube
- Material: metal/iron with density 7.85
- Thickness: 1.2/1.4/1.8 mm
- Beam: 40*40 or 50*25 mm
- Finish : available in colours of powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



④ Cable beam telescopic
B1216 B1620 B2024



● Available for project or factory to keep stock



L shape manager table frame

DETAIL INFORMATION

- VRU Series
- Leg: oval/60*30 shape
- Material: metal with 7.85 density
- Thickness: 1.2/1.5 mm
- Beam: 40*40 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



① Frame leg



② Wire functional leg

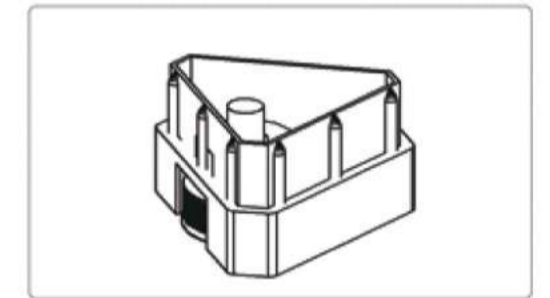


③ Big Space Design





② leg shape



③ glider



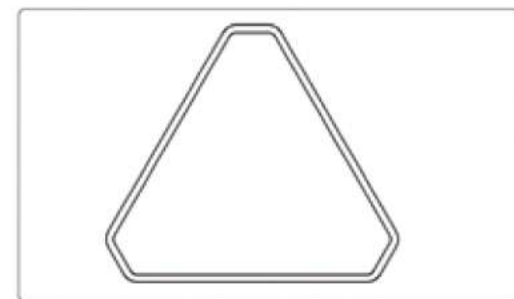
④ levelling feet

DETAIL INFORMATION

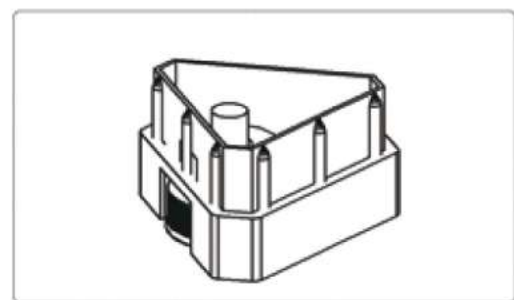
- LM-U Series
- Leg: triangle tube
- Material: Metal /iron
- Thickness: 1.5mm
- Beam: 50*25 mm
- Finish : option of powder coated, wooden finishing
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

Options of different design





② leg shape



③ glider



④ levelling feet



DETAIL INFORMATION

- ⌚ LM-O Series
- ⌚ Leg: triangle tube
- ⌚ Material: Metal /iron
- ⌚ Thickness: 1.5mm
- ⌚ Beam: 50*25 mm
- ⌚ Finish : option of powder coated, wooden finishing
- ⌚ Dimension: 1800X800X750/2400x1200x750mm
- ⌚ Customized: available in colours and size

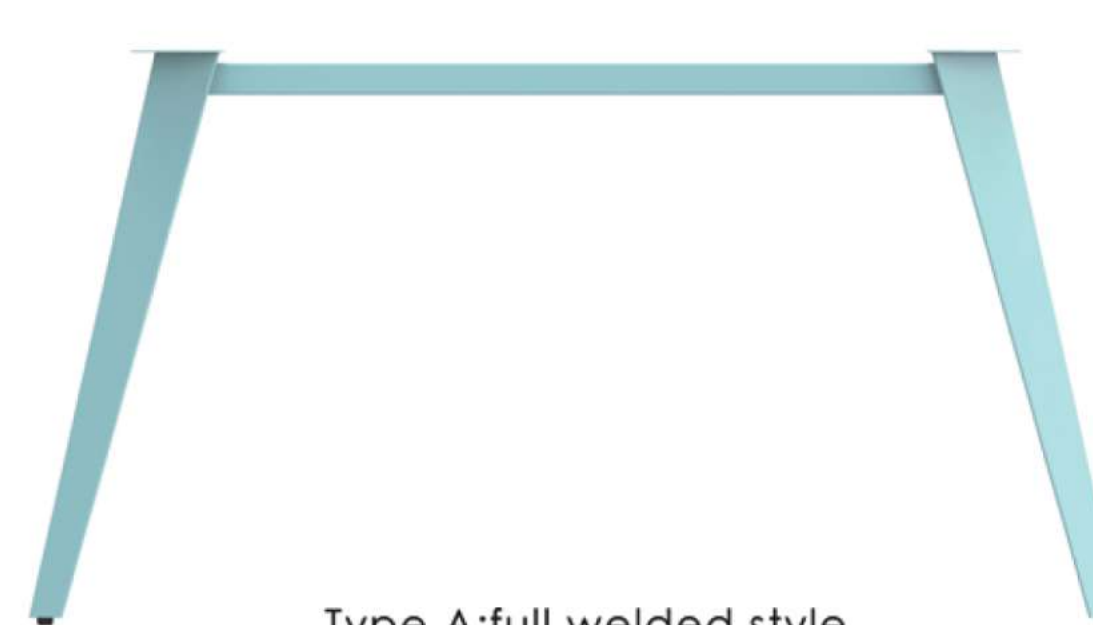
Options of colours in plastic component





DETAIL INFORMATION

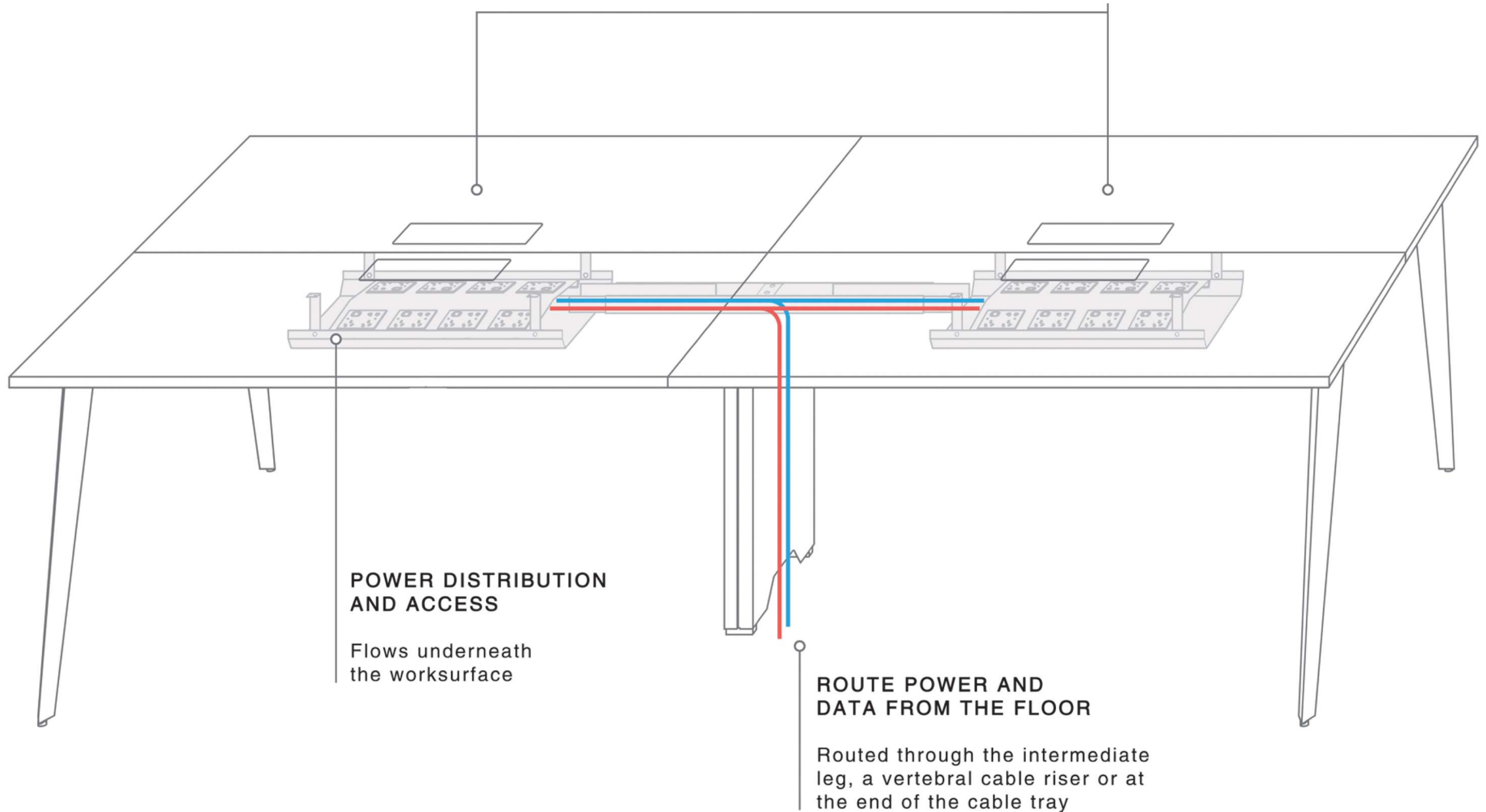
- RF Series
- Leg: trilateral taper shape
- Material: metal with 7.85 density
- 1.2T/1.5T/1.8T/**2.0T** available
- Beam: 50*25 / 40*40 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



Type A: full welded style



Type B: modular





Taper leg with cable management, The function legs have cover which can take off to running the wire inside easy and allowing cables to rise from the floor to improve office aesthetics and safety

DETAIL INFORMATION

- XJ Series
- Leg:taper shape
- Material: metal with 7.85 density
- Thickness: 1.0 / 2.0 mm
- Beam:50*25 mm
- Finish : powder coated
- Dimension:1800X800X750/2400x1200x750mm
- Customized:available in colours and size

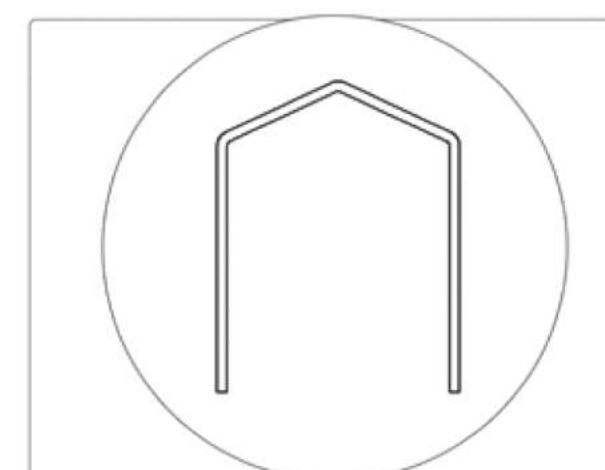
1 assembly wire cover



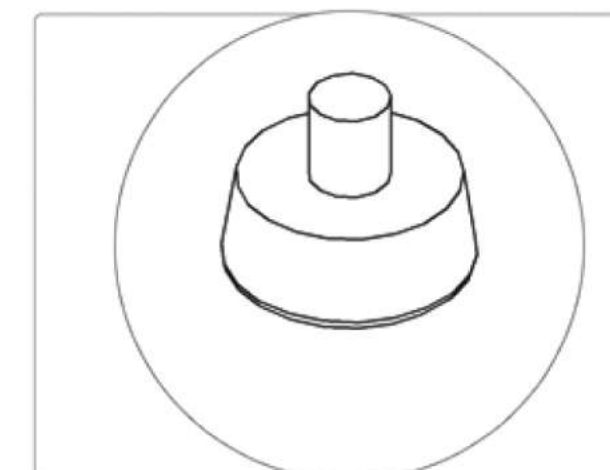
2 pull cover down



3 section view of leg



4 height levelling feet





Taper leg with cable management, The function legs have hole which the two holes running the wire inside easy and allowing cables to rise from the floor to improve office aesthetics and safety

DETAIL INFORMATION

- OXJ Series
- Leg:taper shape
- Material: metal with 7.85 density
- Thickness: 1.0 / 2.0 mm
- Beam:50*25 mm
- Finish : powder coated
- Dimension:1800X800X750/2400x1200x750mm
- Customized:available in colours and size

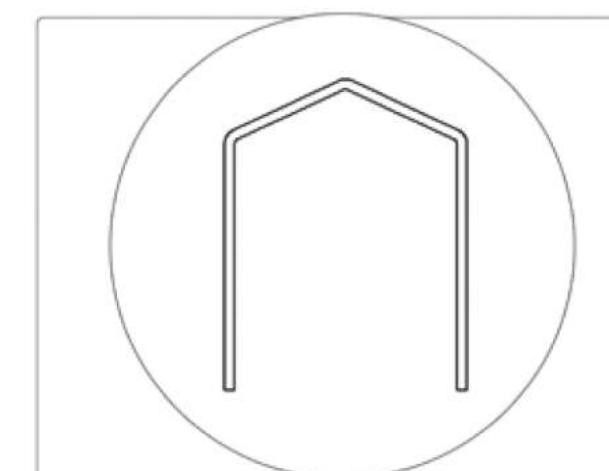
1 Cover welded



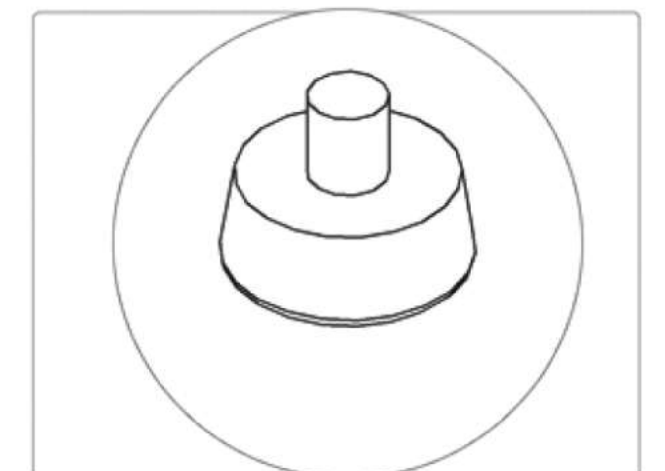
2 fixed type

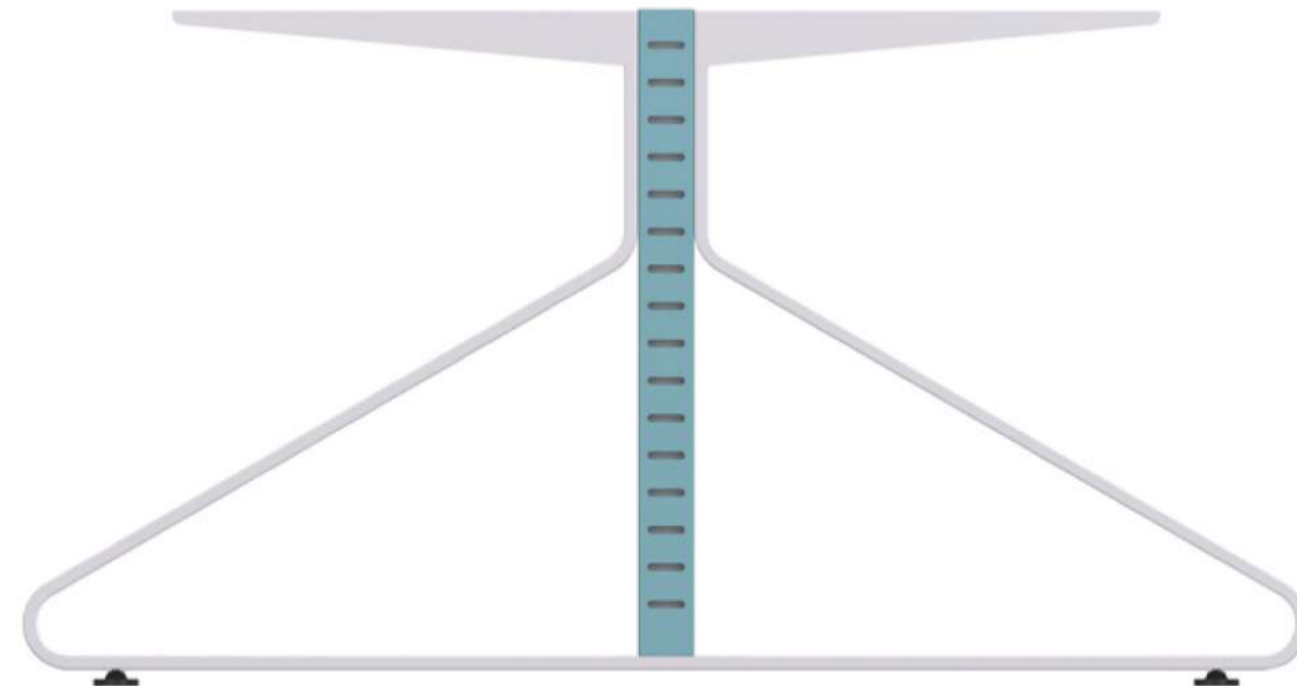


3 section view of leg



4 height levelling feet





● ● ● ●
FRAME LEG WITH WIRE MANAGEMENT

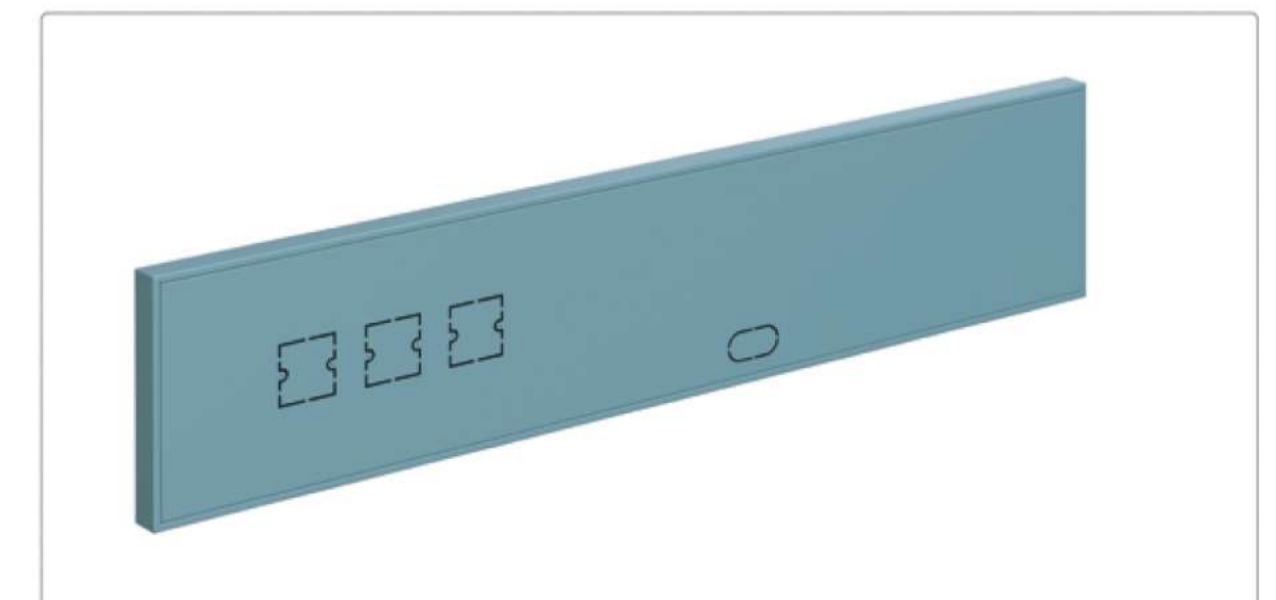


① Frame with functional wire management

② Cable box Screen

DETAIL INFORMATION

- 215 Series
- Leg: 50*15 tube
- Material: Metal Tube
- Thickness: 1.2 mm
- Modesty panel: available in metal or melamine
- Finish : powder coated finishing
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size





DETAIL INFORMATION

- V1.0 Series
- Leg: trilateral taper shape
- Material: metal with 7.85 density
- 1.2T/1.5T/1.8T/**2.0T** available
- Beam: 50*25 / 40*40 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



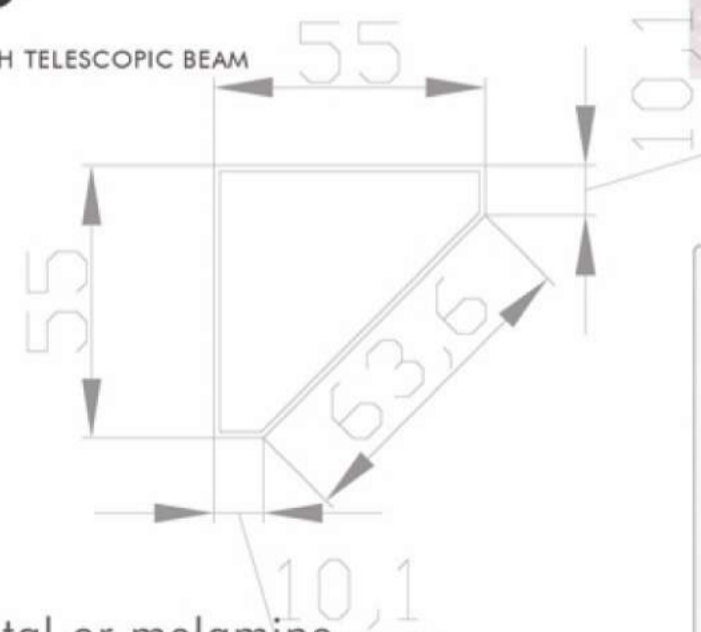
1P Bench Table



2P Workstation



FRAME LEG WITH TELESCOPIC BEAM



DETAIL INFORMATION

- CSJ-U Series
- Leg: 5 sides tube
- Material: Metal Tube
- Thickness: 1.5 mm
- Modesty panel: available in metal or melamine
- Finish : powder cotated finishing
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

① U leg with different color

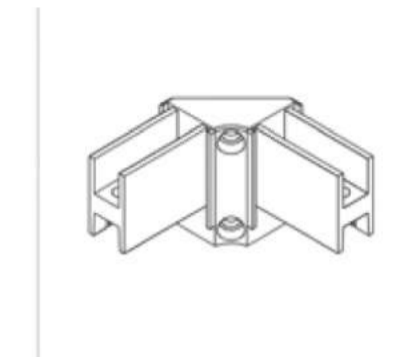


② Telescopic beam, Fixed beam available

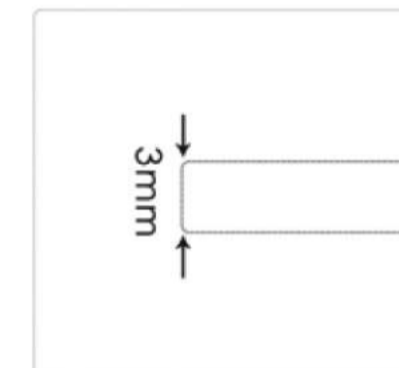




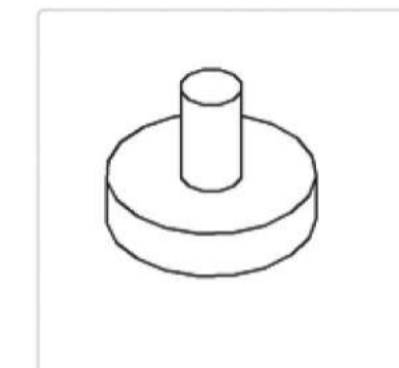
V shape



Connector



Thickness



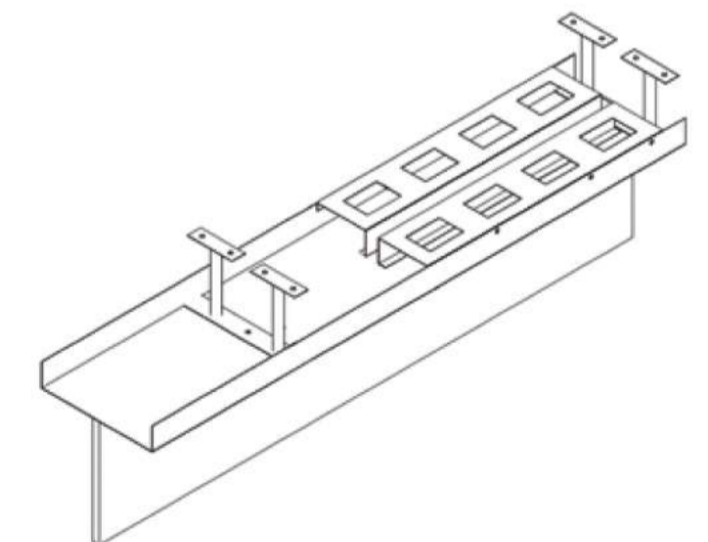
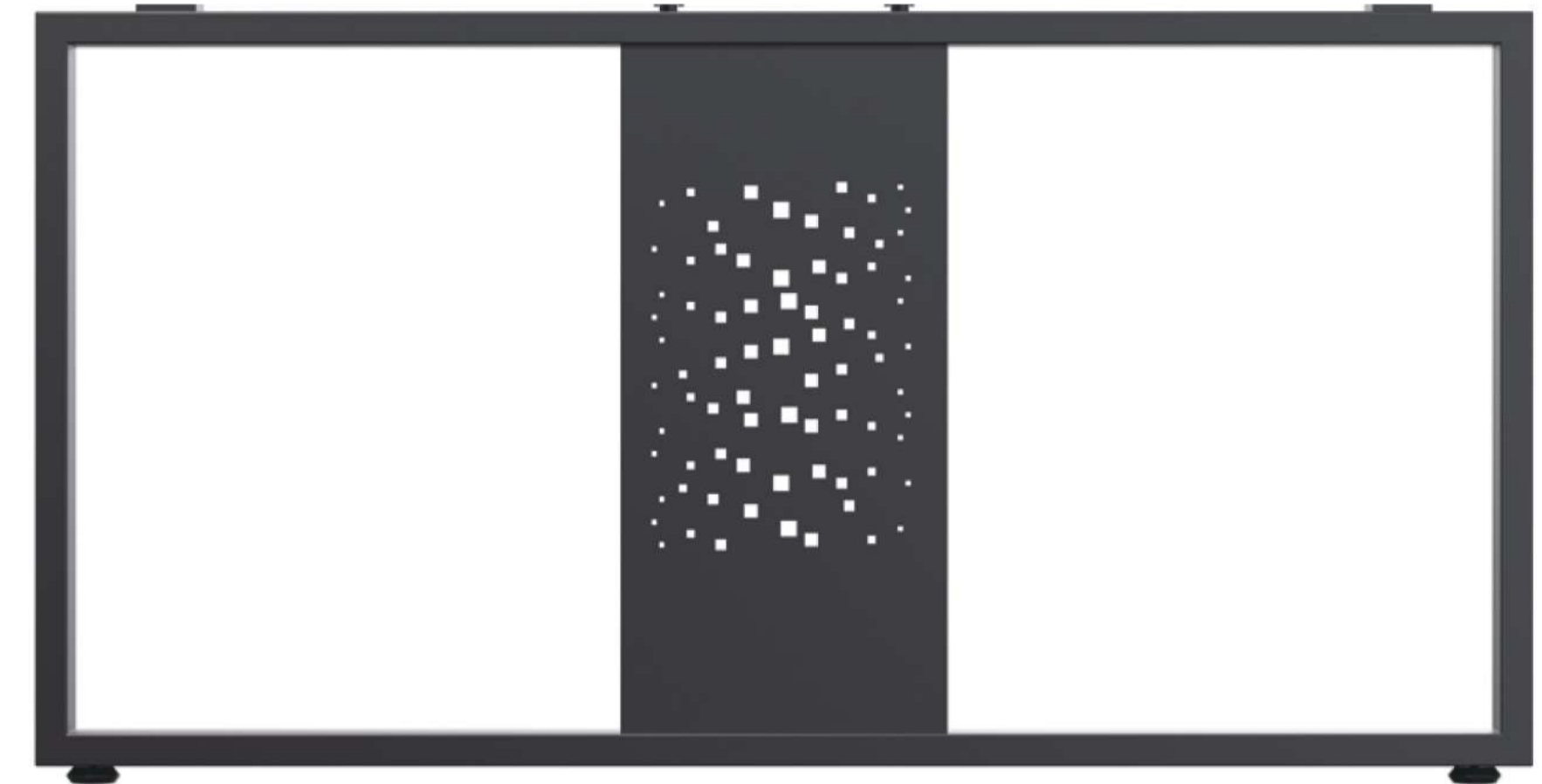
Levelling feet



DETAIL INFORMATION

- LV Series
- Leg: V shape
- Material: metal with 7.85 density
- Thickness: 3mm, option of 4 mm
- Beam: 50*25 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size





Cable tray with modesty panel in the middle part for back to back workstation options for size, design and socket if this not meet your demands...

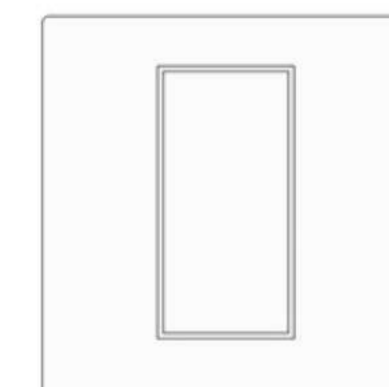
DETAIL INFORMATION

- 63LD Series
- Leg: 6030 square tube
- Material: metal with 7.85 density
- Thickness: 1.2 mm
- Beam: 50*25 / 40*40 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

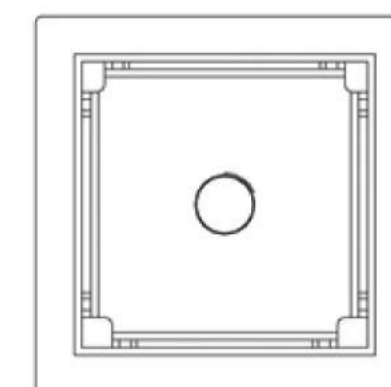
① Bracket for top



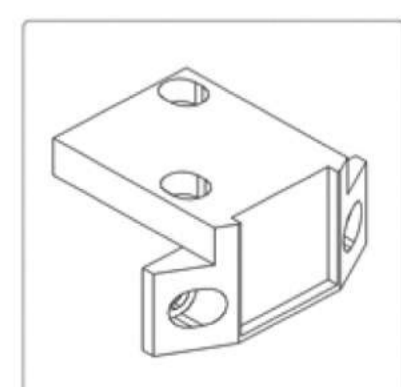
② Leg tube



③ Beam tube



④ Connector

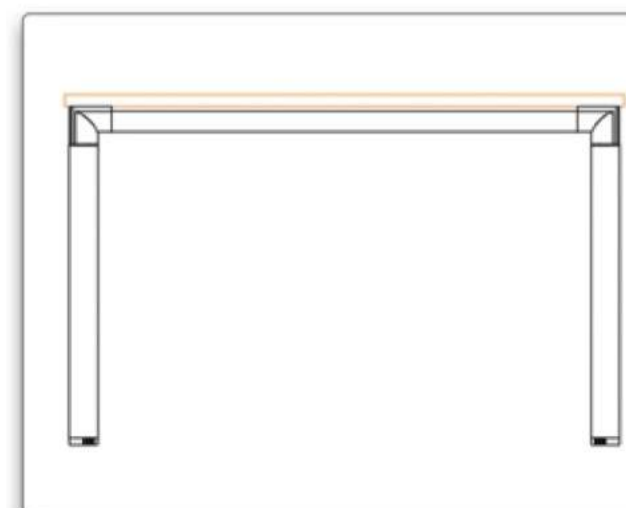


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DETAIL INFORMATION

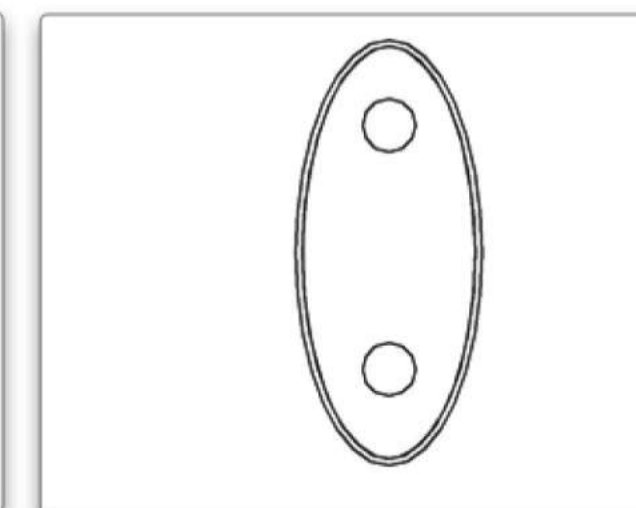
- C835 Series
- Leg: 8035 oval shape
- Material: Metal /iron
- Thickness: 1.2 mm
- Beam: 5 sides pipe 1.5T mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



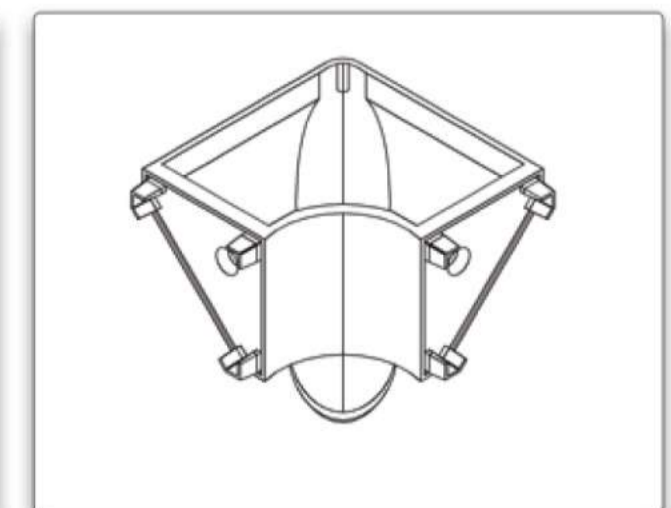
1 Side elevation



2 Modular single leg



3 Oval tube section



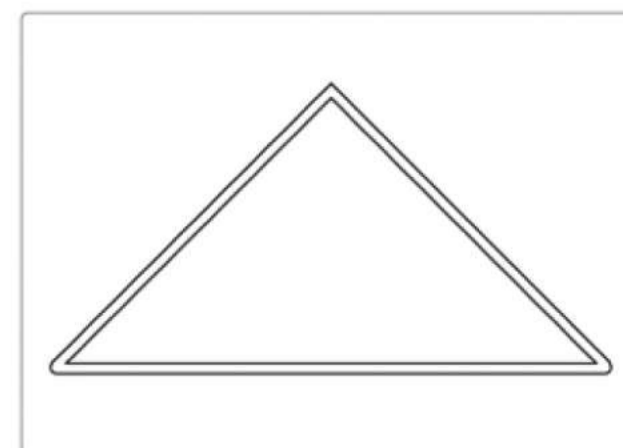
4 Side connector



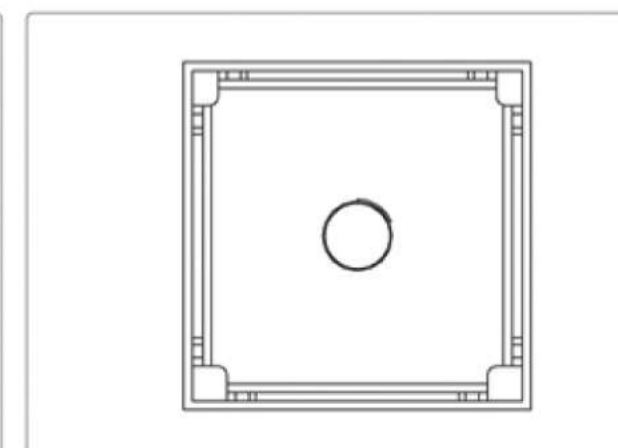
DETAIL INFORMATION

- SJ Series
- Leg: triangle shape
- Material: metal/iron with density 7.85
- Thickness: 1.2/1.5 mm
- Beam: 40*40 mm
- Finish : available in colours of powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

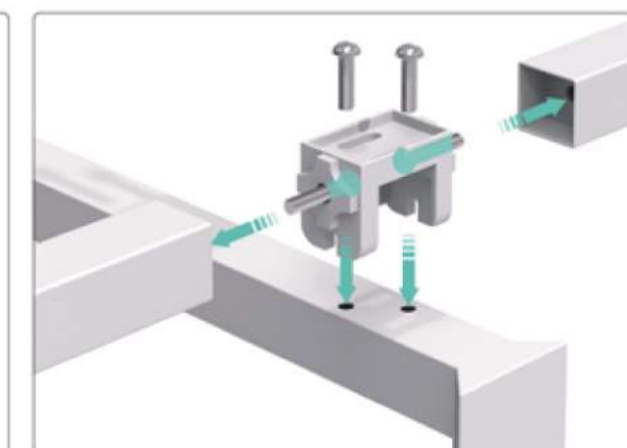
① triangle leg tube



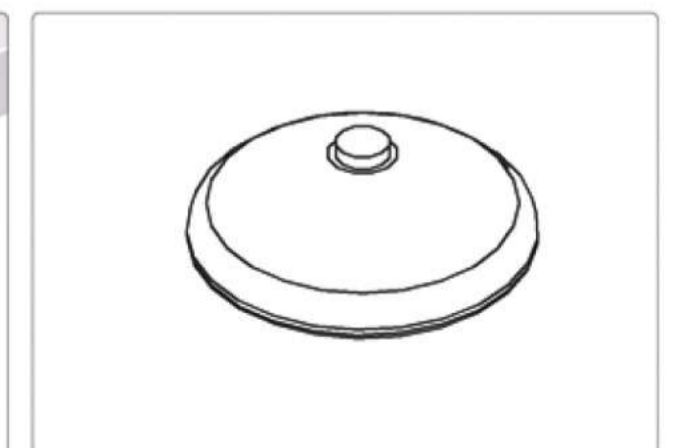
② supporting beam

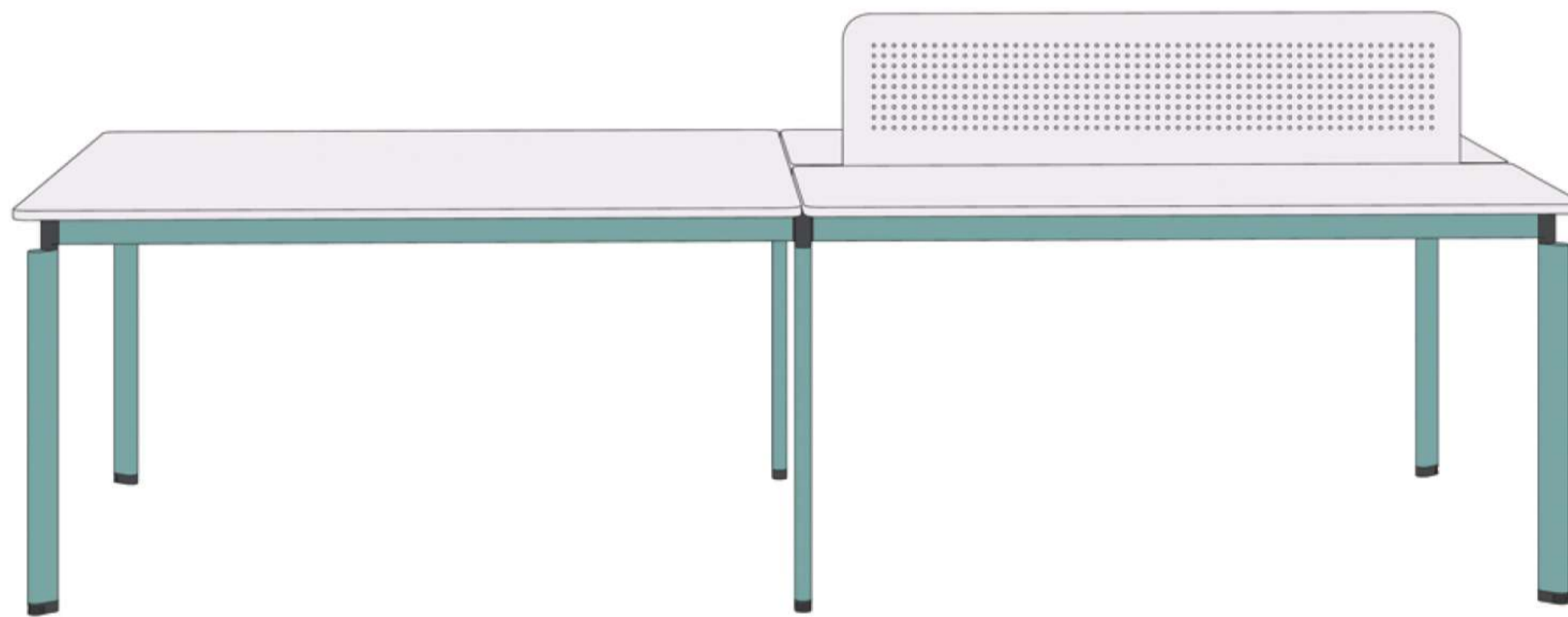


③ assembly by screw



④ height levelling feet





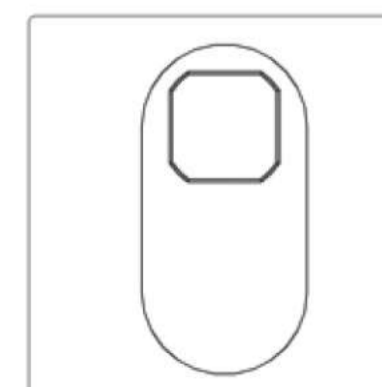
L shape manager table frame

DETAIL INFORMATION

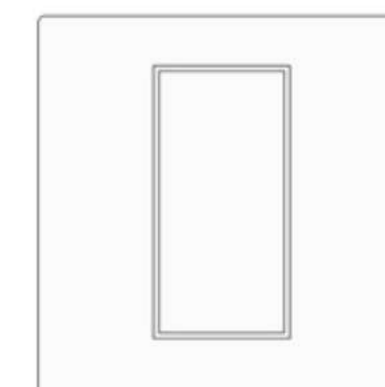
- 63L Series
- Leg: oval shape
- Material: metal with 7.85 density
- Thickness: 1.5 mm
- Beam: 50*25 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



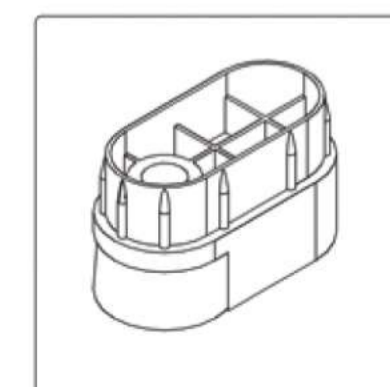
① Oval leg tube



② Beam pipe



③ Levelling feet



④ Bracket for top

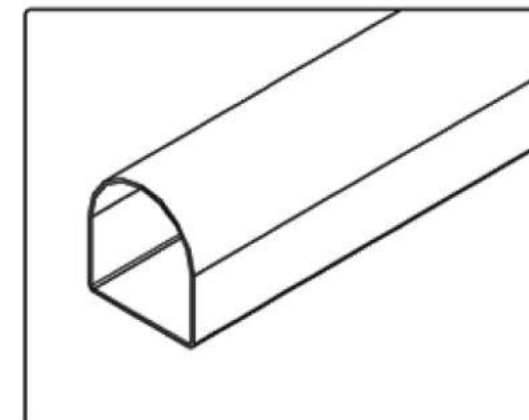




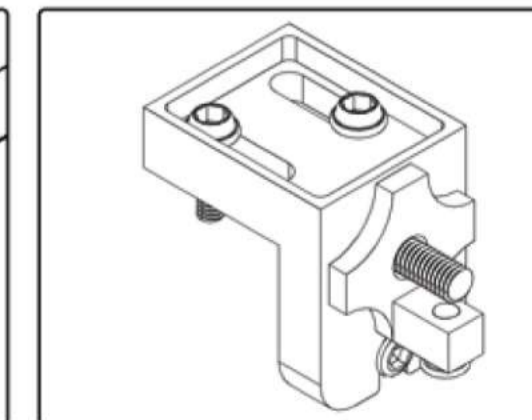
Desk Frame Structure with Cable Management

DETAIL INFORMATION

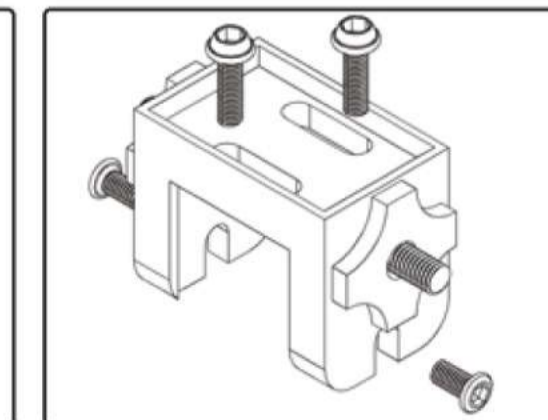
- DXW Series
- Leg: semilune shape
- Material: metal with 7.85 density
- Thickness: 1.2/1.5 mm
- Beam: 40*40 mm
- Finish : options of wooden or powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



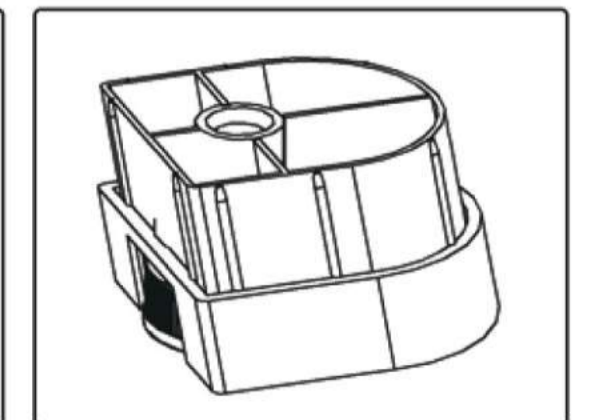
1 Leg Shape



2 Side connector



3 Middle connector



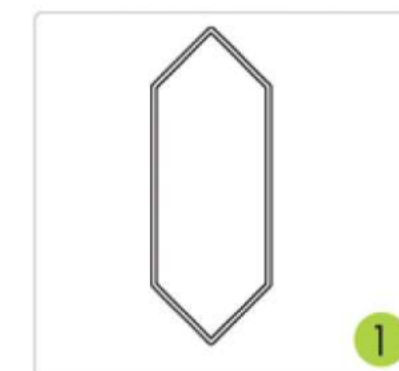
4 Glider with leveler



Workstation Cluster

DETAIL INFORMATION

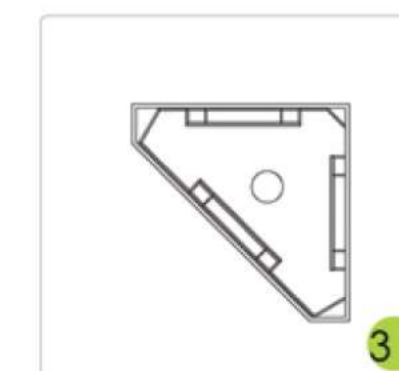
- RB Series
- Leg: rhombus shape
- Material: metal with 7.85 density
- Thickness: 1.2/1.5mm
- Beam: 5 sides
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



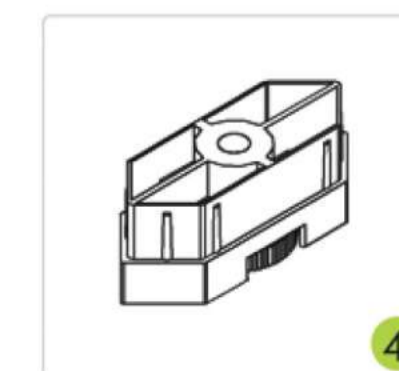
1



2



3



4

- Rhombus leg shape
- Connecting way
- Beam pipe (5 sides)
- Height Levelling feet

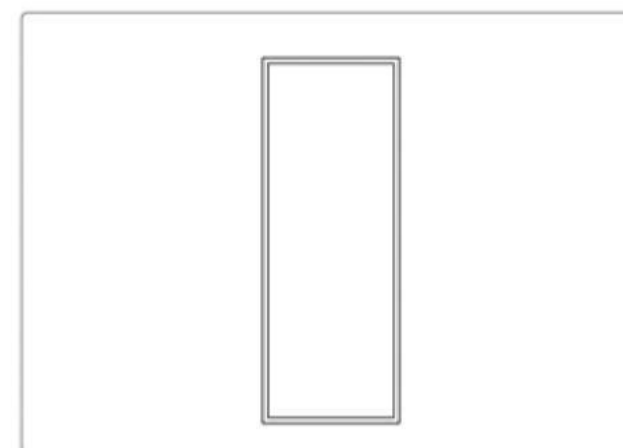




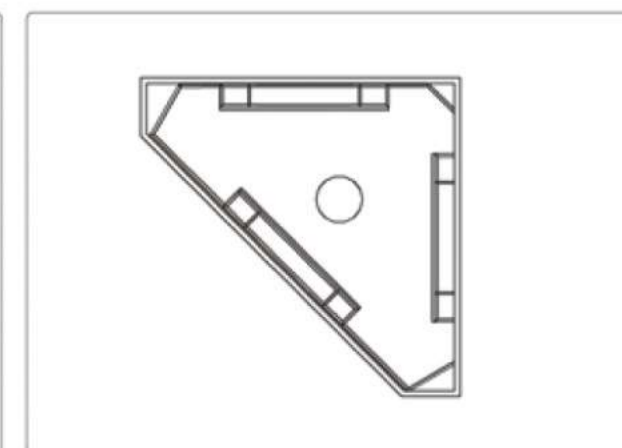
DETAIL INFORMATION

- C83 Series
- Leg: 8030 pipe
- Material: metal/iron with density 7.85
- Thickness: 1.2 mm
- Beam: 5 sides tube
- Finish : available in colours of powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

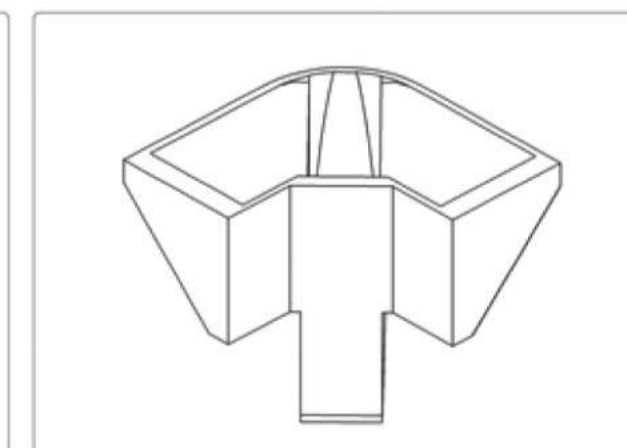
① 8030 leg tube



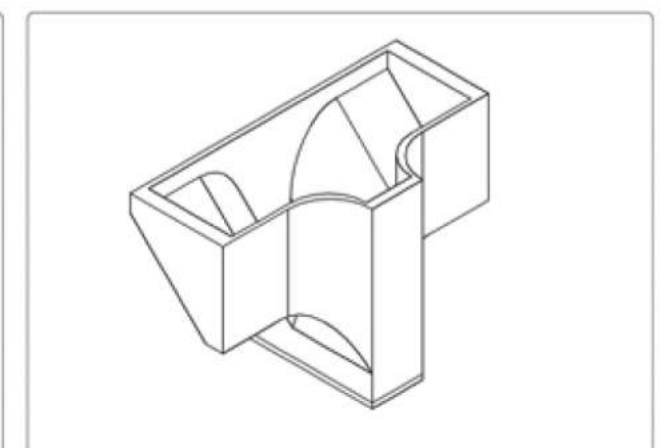
② supporting beam



③ side connector



④ centre connector





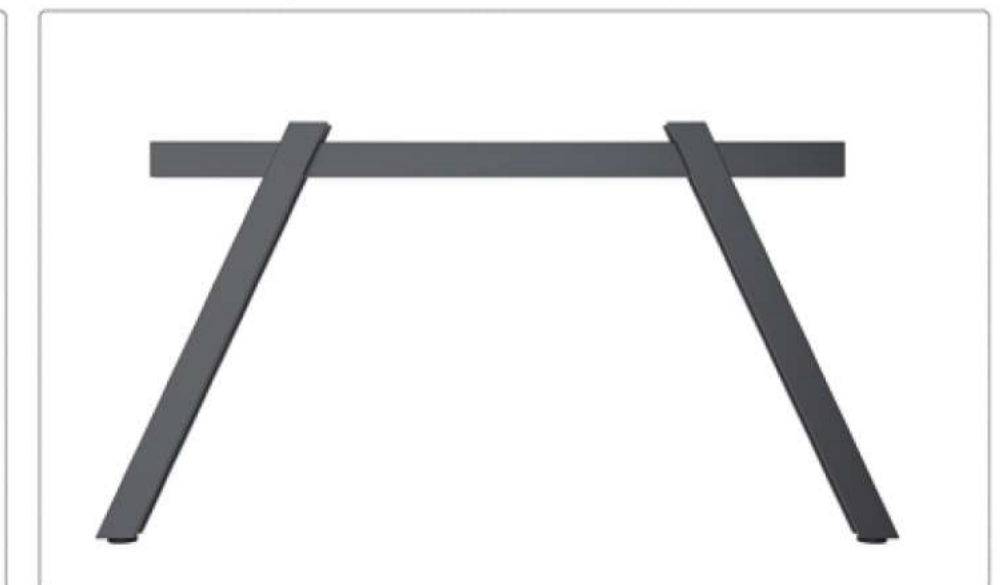
DETAIL INFORMATION

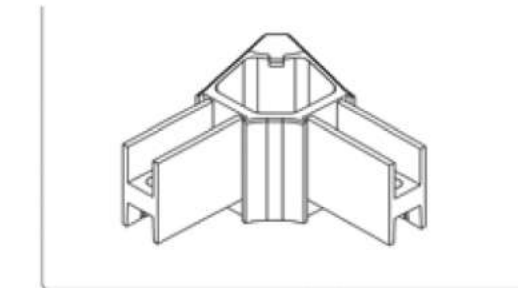
- H2 Series
- Leg: 6015 tube
- Material: metal with 7.85 density
- Thickness: 1.5 mm
- Beam: 30*30 mm
- Finish :powder coated
- Dimension:1800X800X750/2400x1200x750mm
- Customized:available in colours and size

① Metal Workstation Frame Leg

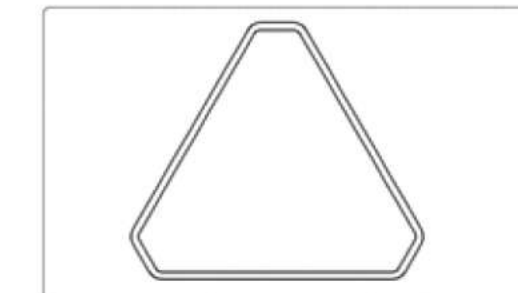


② "A" Style Full Welded Leg

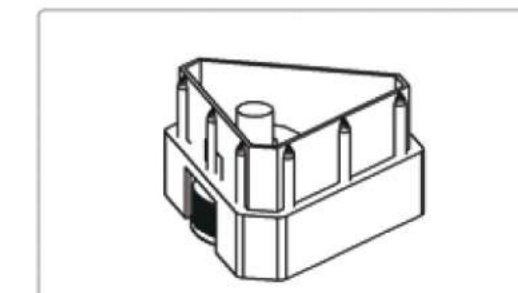




① connector



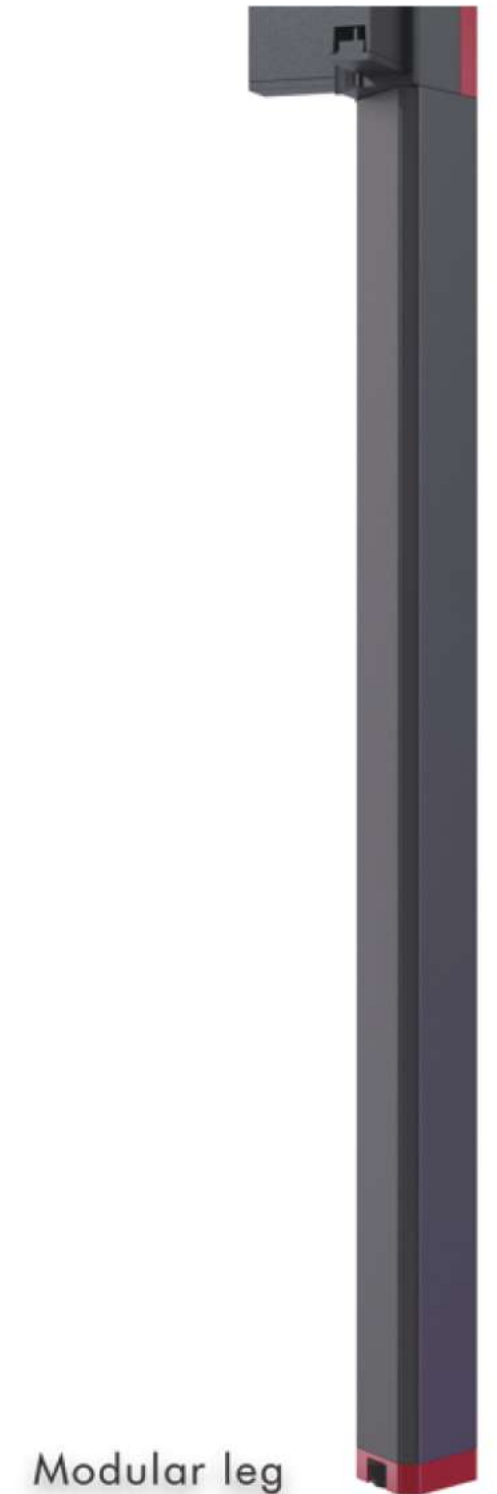
② leg shape



③ glider



④ levelling feet



Modular leg

DETAIL INFORMATION

- ⌚ Lm Series
- ⌚ Leg: triangle tube
- ⌚ Material: Metal /iron
- ⌚ Thickness: 1.5mm
- ⌚ Beam: 50*25 mm
- ⌚ Finish : option of powder coated, wooden finishing
- ⌚ Dimension: 1800X800X750/2400x1200x750mm
- ⌚ Customized: available in colours and size

Options of colours in plastic component





Wooden finishing options....



DETAIL INFORMATION

- FZ Series
- Leg:square taper shape
- Material: Metal/iron
- Thickness:1.5 mm
- Beam:50*25 mm
- Finish : option of wooden,powder coated
- Dimension:1800X800X750/2400x1200x750mm
- Customized:available in colours and size

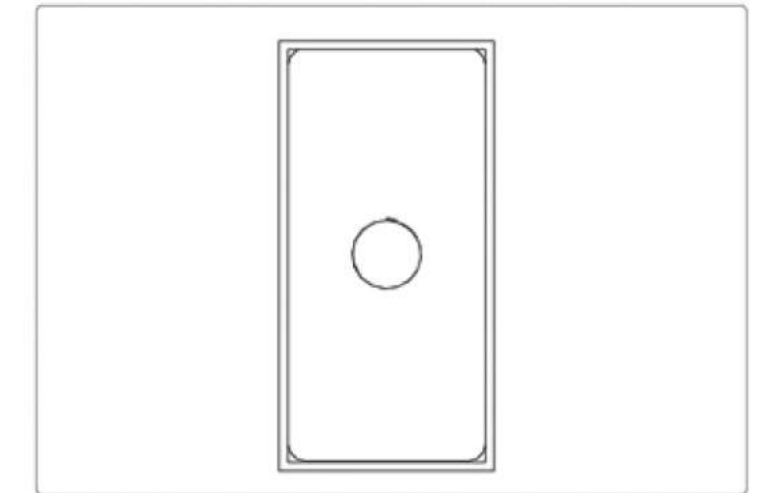
1 Front view



2 Connecting way



3 Beam tube





DETAIL INFORMATION

- GF Series
- Leg: Golf design
- Material: Solid metal plate
- Thickness: 80 mm
- Beam: 50*25 mm
- Finish : available in colours of powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

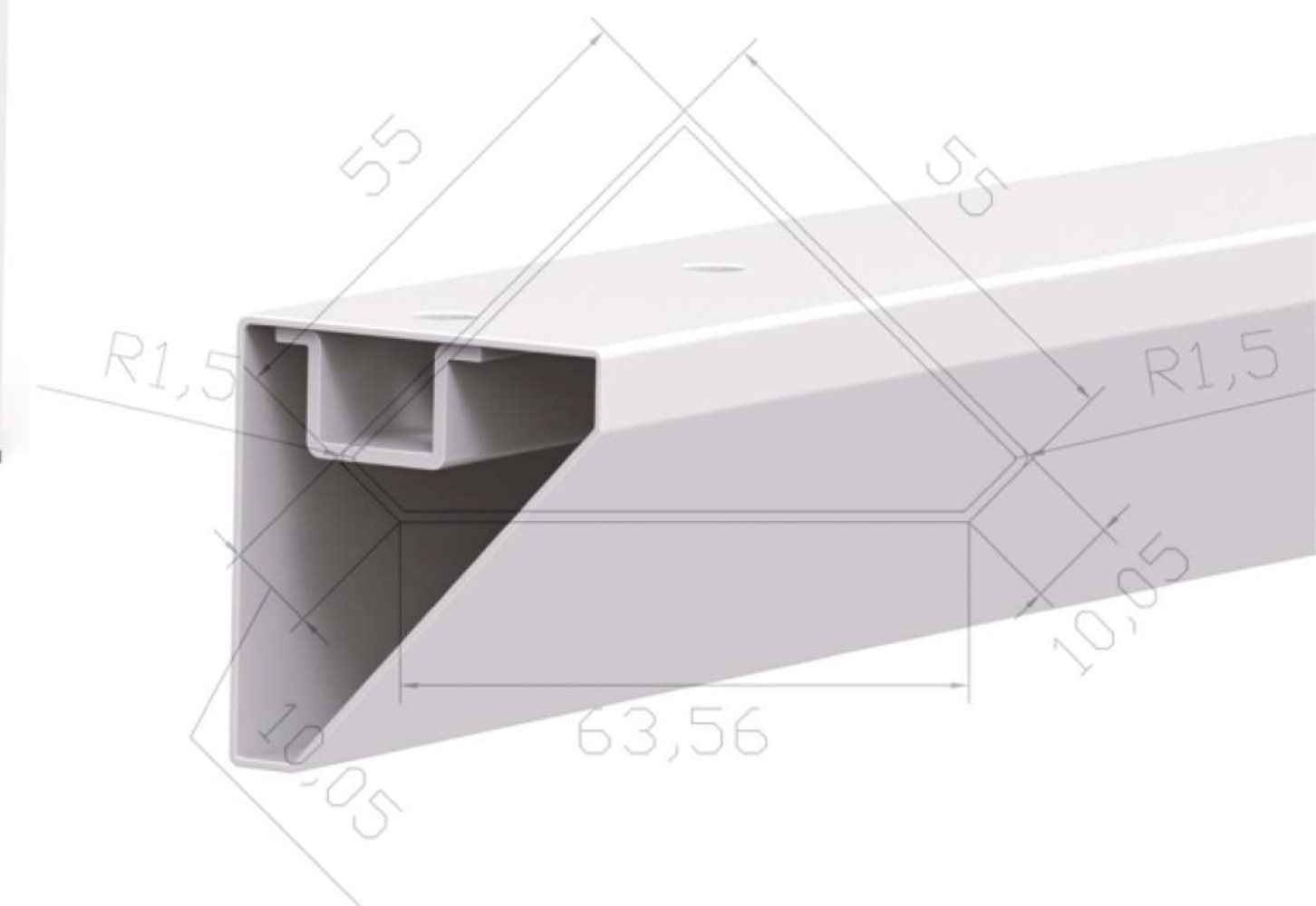


Golf concept displaying real products on the grass, improving workplace to be relaxing and natural



EFFICIENCY DESIGN TEAM

Why not take advantage of our free space planning and CAD design team to help you design the perfect solution for your space. We can accommodate almost any layout and show you in 3D what the finished design look like in your choice of colour finish.



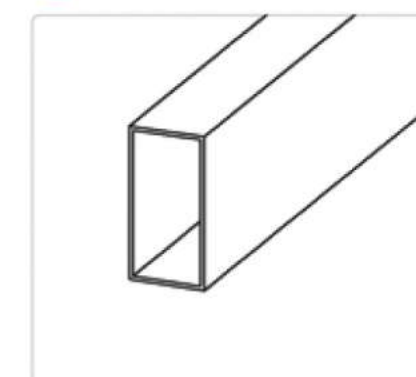
DETAIL INFORMATION

- CSJ Series
- Leg: 5 sides triangle
- Material: metal with 7.85 density
- Thickness: 1.2 mm
- Beam: 50*25mm
- Finish : options of colours in black, white...
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

① 5 side triangle



② 5025 beam



③ Side connector



④ Middel connector

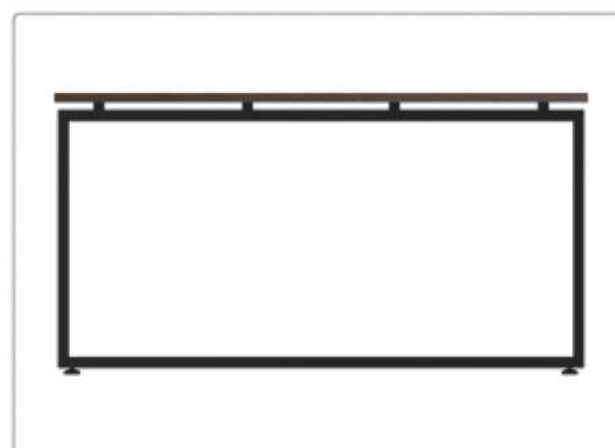




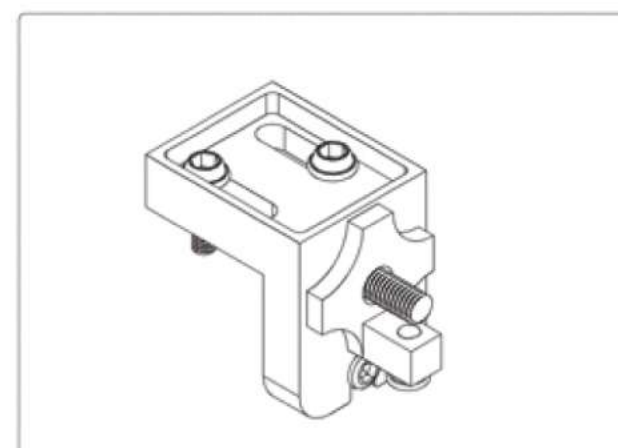
DETAIL INFORMATION

- 63LW Series
- Leg: 6030 tube
- Material: metal/iron with density 7.85
- Thickness: 1.2/1.4 mm
- Beam: 40*40 or 50*25 mm
- Finish : available in colours of powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

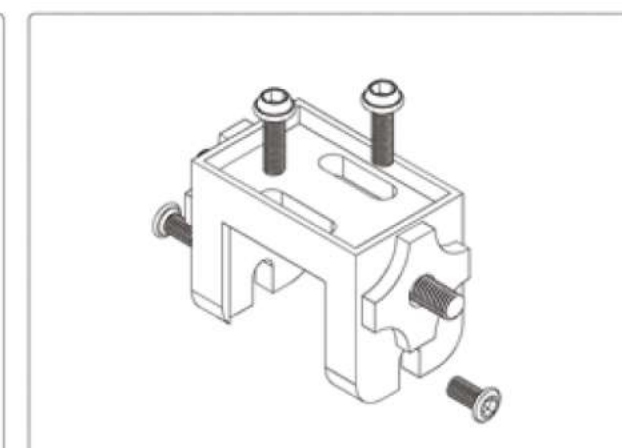
① side view



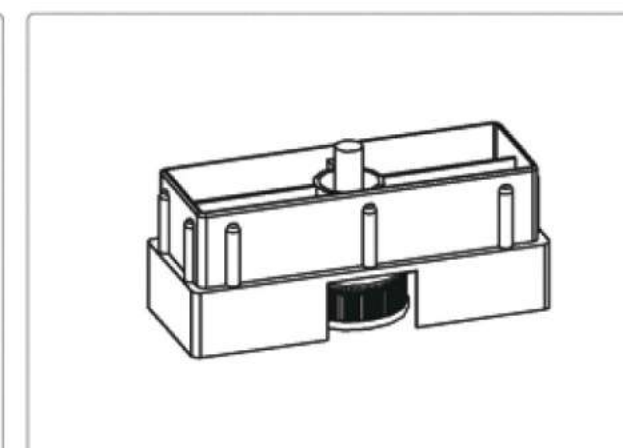
② supporting beam



③ connecting way



④ height levelling feet

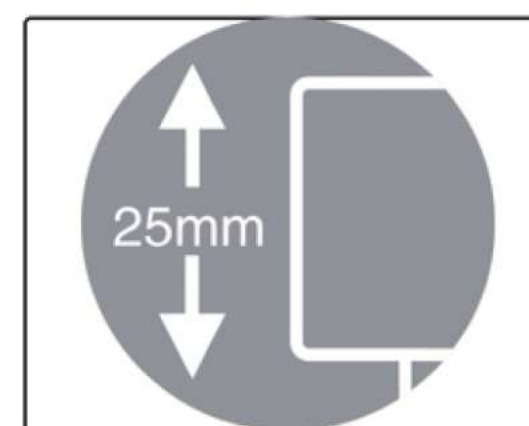




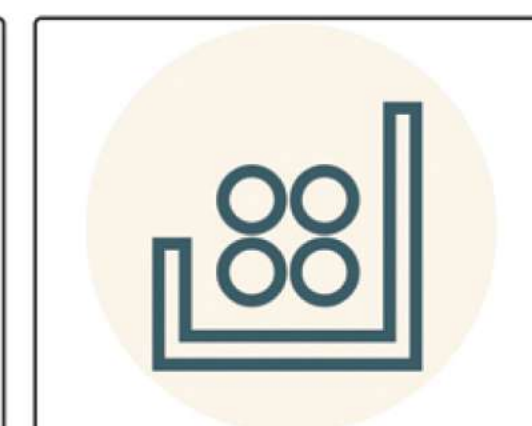
Designed as "U" leg ,full welded

DETAIL INFORMATION

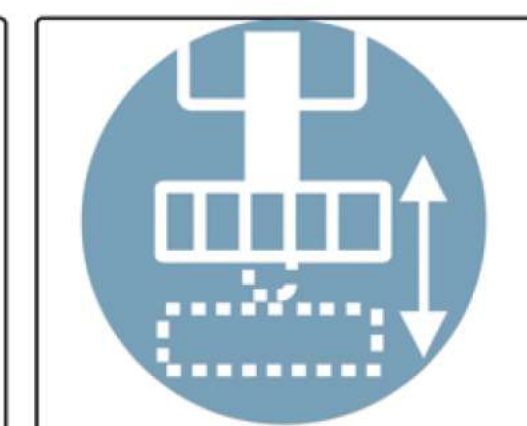
- IF Series
- Leg: 50 square tube
- Material: metal with 7.85 density
- Thickness: 1.0 / 1.2 mm
- Beam: 50*25 / 40*40 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



1 Top 25mm



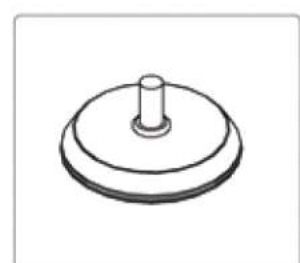
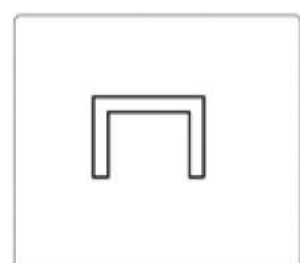
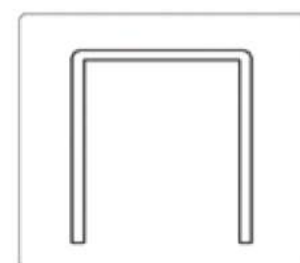
2 Cable management



3 Levelling feet



4 Snake wire tube



① Custer Workstation Frame Leg



② Mass Vertical Cable Riser



DETAIL INFORMATION

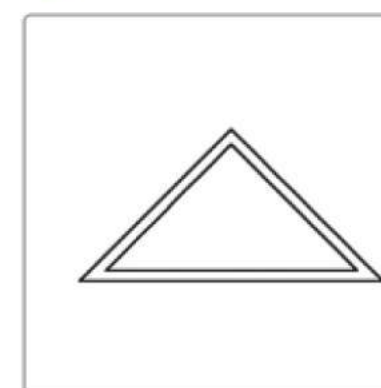
- SR Series
- Leg: U shape
- Material: Solid metal plate
- Thickness: 3 mm
- Modesty panel: available in metal or melamine
- Finish : powder cotated finishing
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



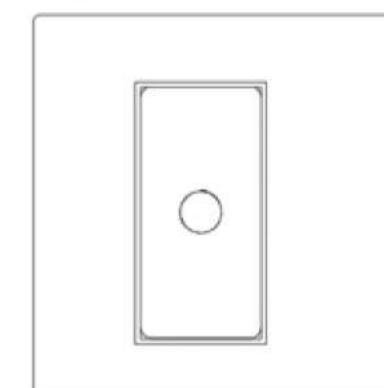
DETAIL INFORMATION

- SJZ Series
- Leg: triangle taper shape
- Material: metal with 7.85 density
- Thickness: 1.5 mm
- Beam: 50*25 mm
- Finish : available in wooden and powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

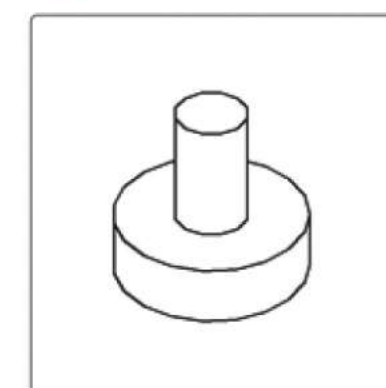
① Taper triangle



② Beam tube

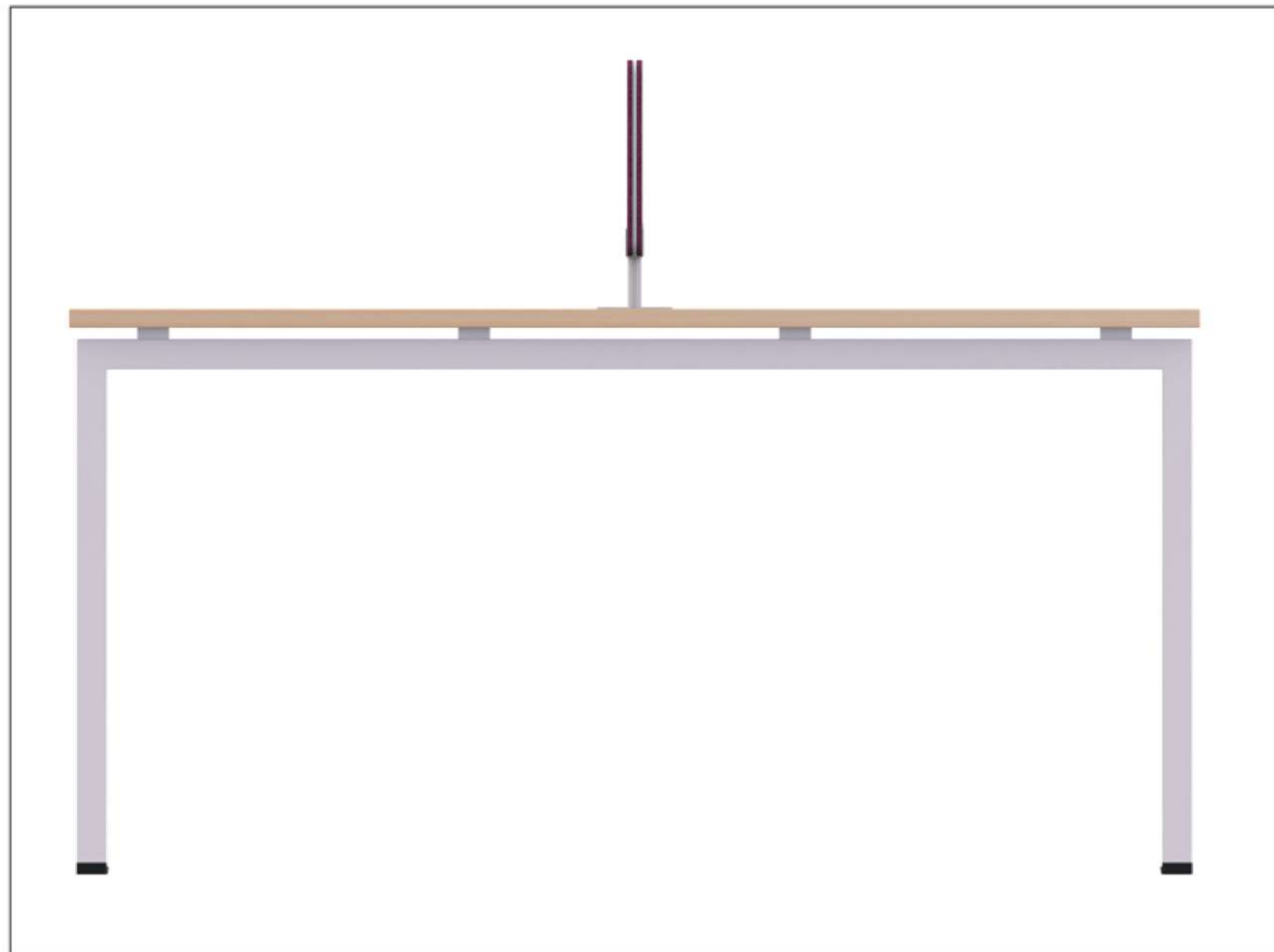


③ Levelling feet



④ Bracket for top

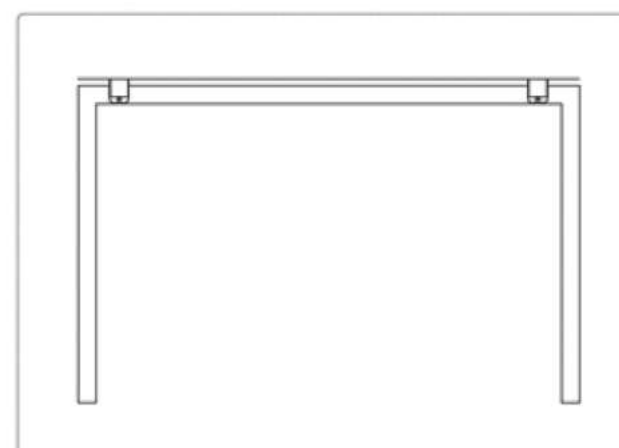




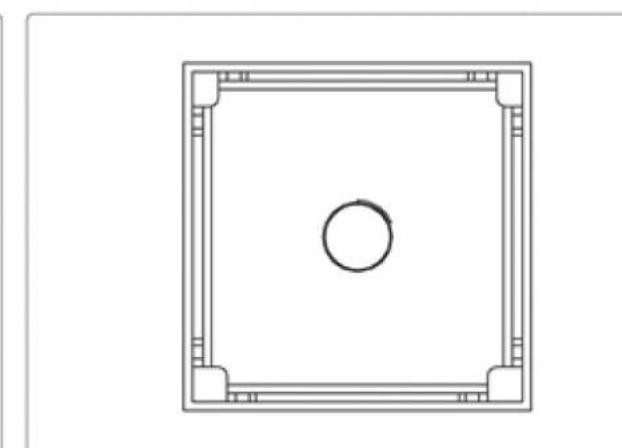
DETAIL INFORMATION

- STW Series
- Leg:square tube
- Material:metal/iron with density 7.85
- Thickness:1.2/1.4 mm
- Beam: 40*40 mm
- Finish : available in colours of powder coated
- Dimension:1800X800X750/2400x1200x750mm
- Customized:available in colours and size

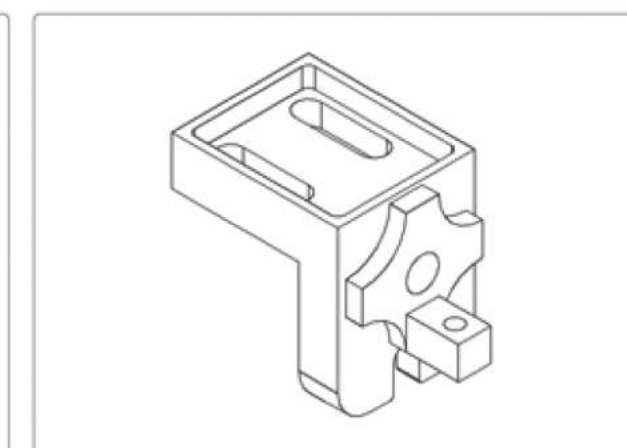
① square leg tube



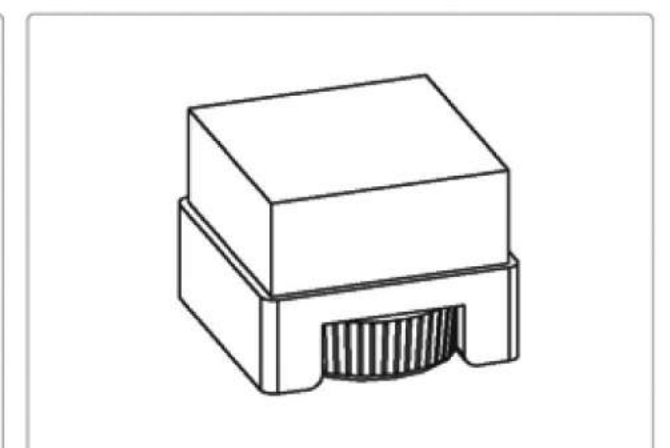
② supporting beam



③ connecting way



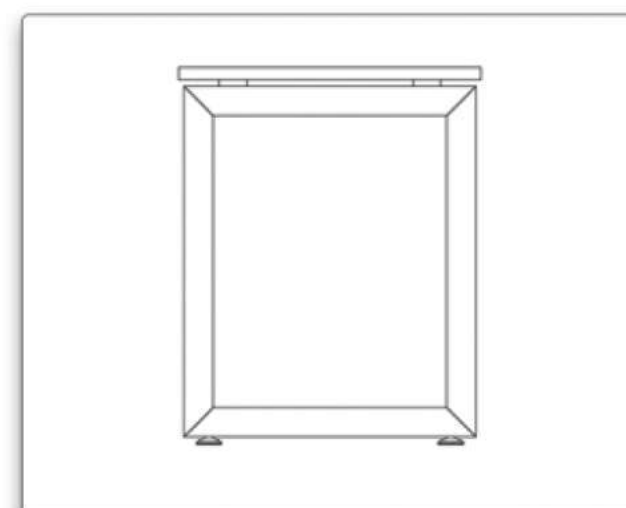
④ height levelling feet



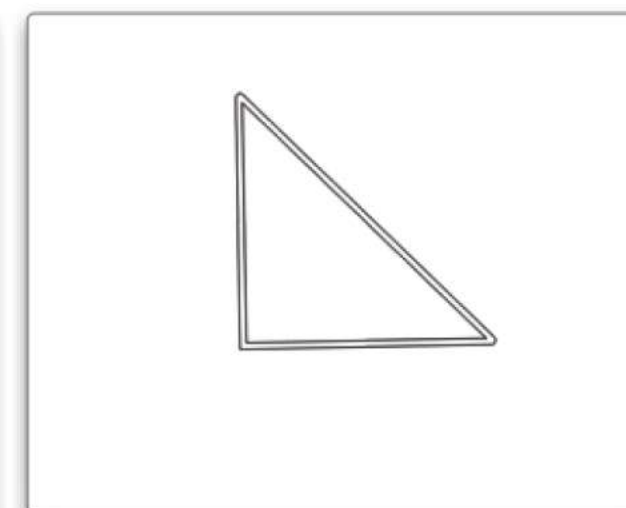


DETAIL INFORMATION

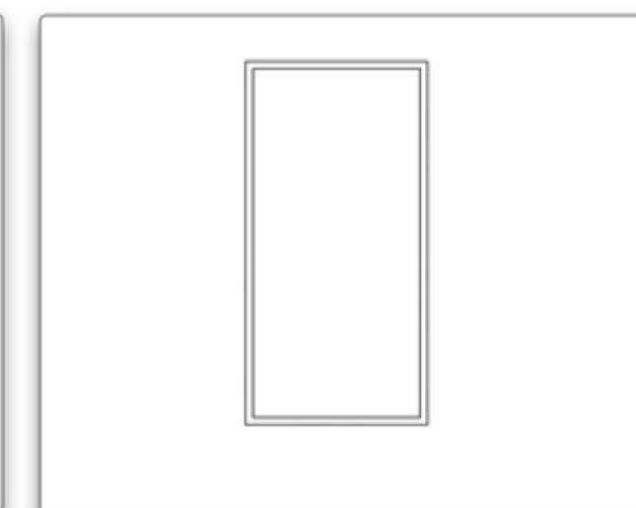
- SJO Series
- Leg: triangle shape
- Material: Metal /iron
- Thickness: 1.2/1.5 mm
- Beam: 50*25 /40*40 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



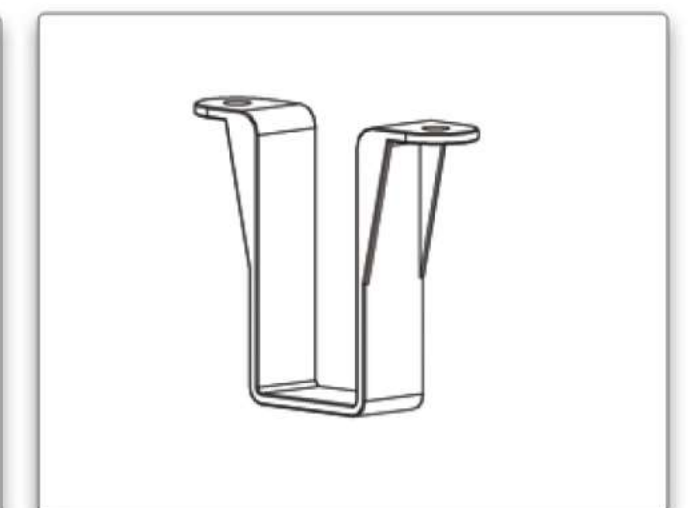
① "U"&"O" Leg options



② Leg Section



③ Supporting beam



④ Bracket for top



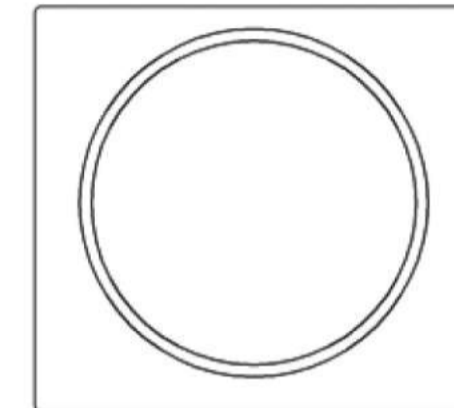
DETAIL INFORMATION

- KUZ Series
- Leg: Ø60+taper shape
- Material: metal with 7.85 density
- Thickness: 1.5 mm
- Beam:40*20 mm
- Finish : combined with chrome & powdercoated
- Dimension:1800X800X750/2400x1200x750mm
- Customized:available in colours and size

① Side elevation



② Ø60 taper tube

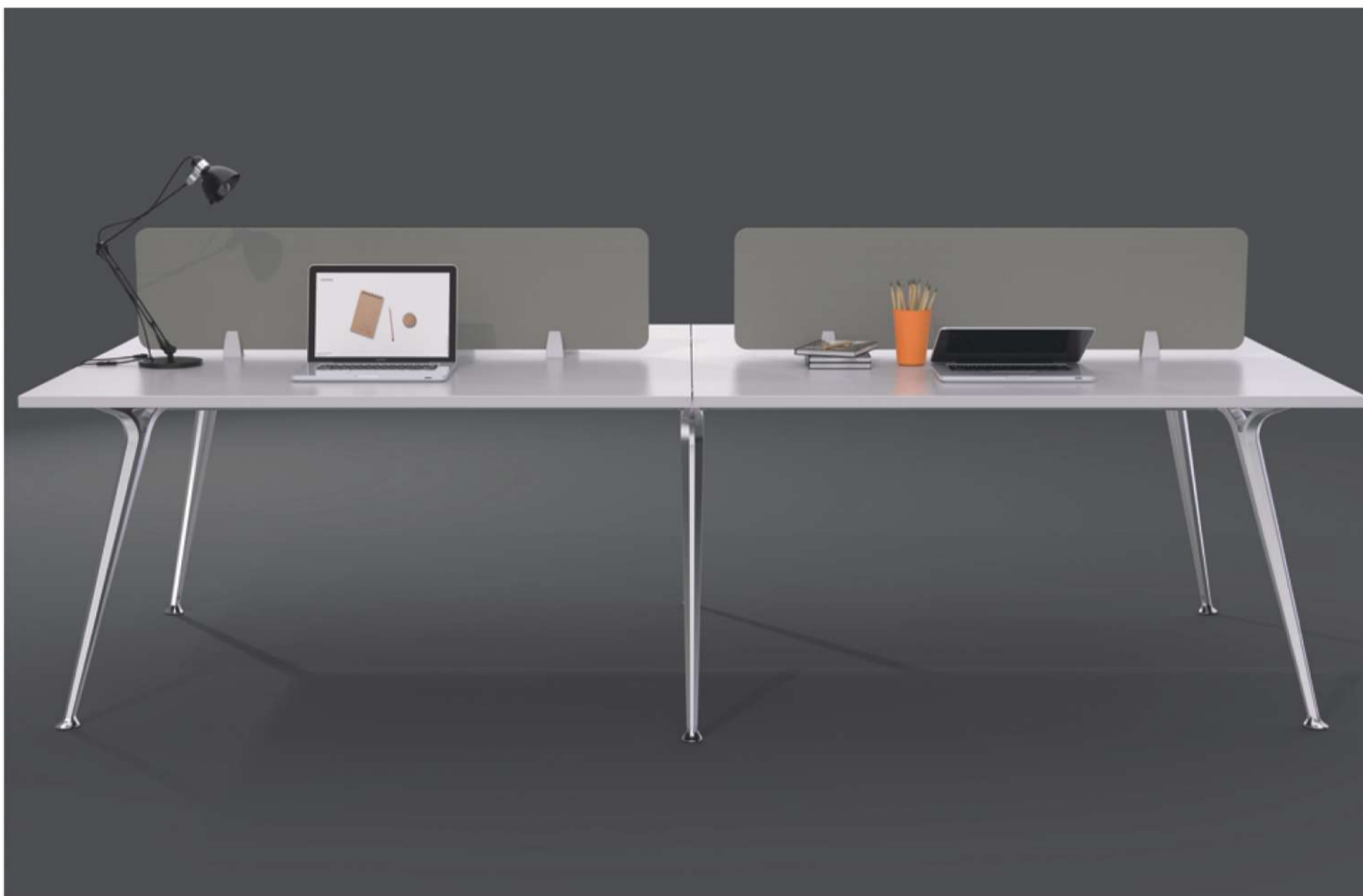


③ aluminum chrome



④ leveling feet





FINISHING

Option 1: in chrome

Option 2: in powder coated



Modular single leg

DETAIL INFORMATION

- O7 Series
- Leg: taper shape
- Material: aluminum
- Thickness: 1.6kg/nos
- Beam: 50*25 mm
- Finish : option of chrome or powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



office project feedback o7 in powder coating finishing





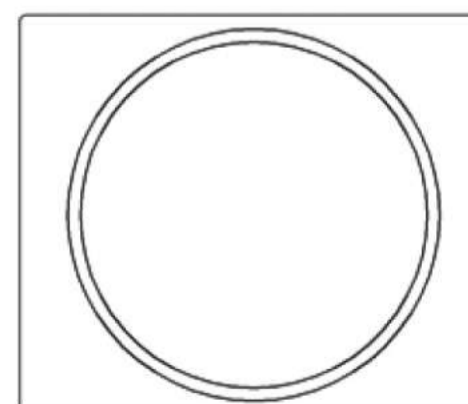
"U" Welded Leg



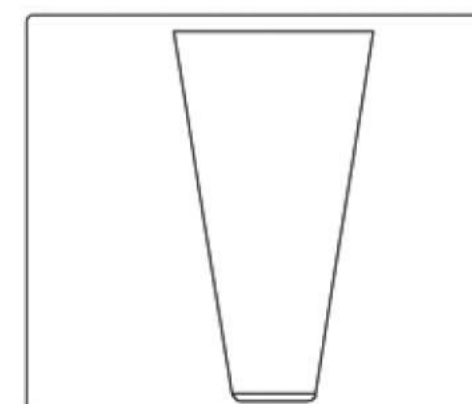
DETAIL INFORMATION

- DUZ Series
- Leg: $\varnothing 50$ + taper shape
- Material: metal/iron
- Thickness: 1.2 mm
- Beam: 40*40 / 50*25 mm
- Finish : combined with chrome & powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

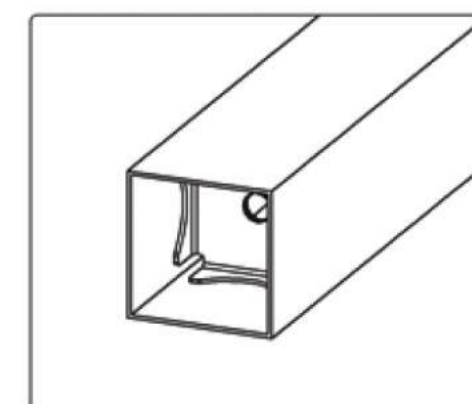
■ Section view



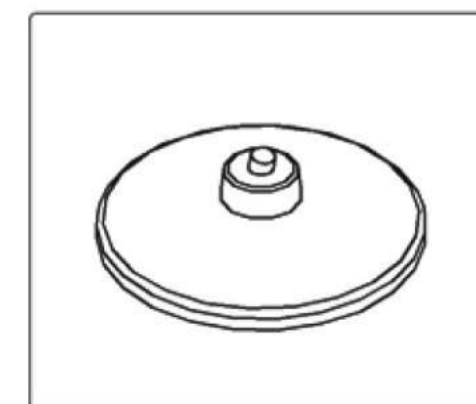
■ Chrome taper



■ Supporting beam



■ Levelling feet





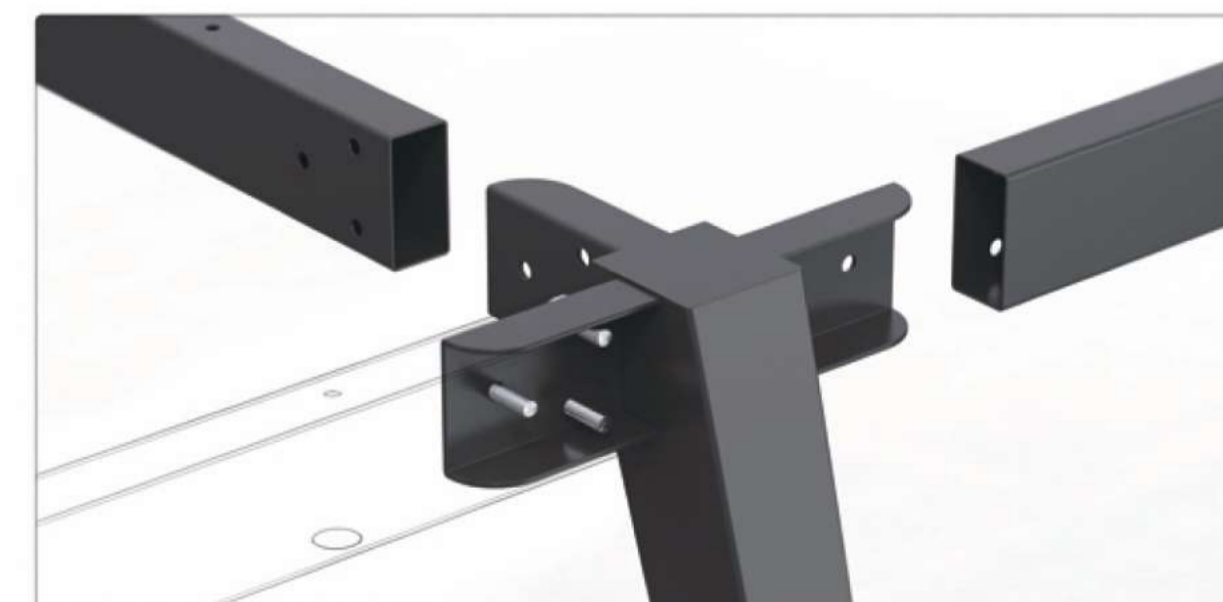
DETAIL INFORMATION

- SRR Series
- Leg: U shape
- Material: Solid metal plate
- Thickness: 3 mm
- Modesty panel: available in metal or melamine
- Finish : powder cotated finishing
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

① Connecting way for side leg



② Connecting way for middle leg





Welded "O" leg

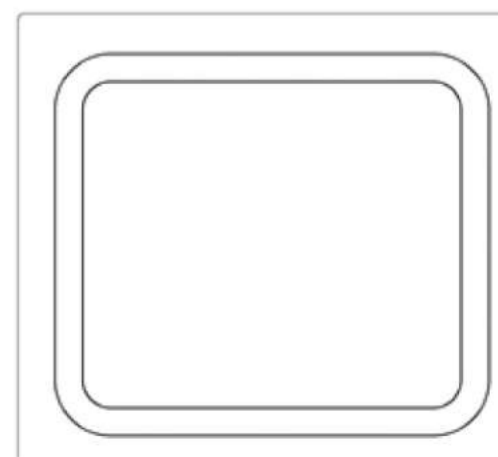


DETAIL INFORMATION

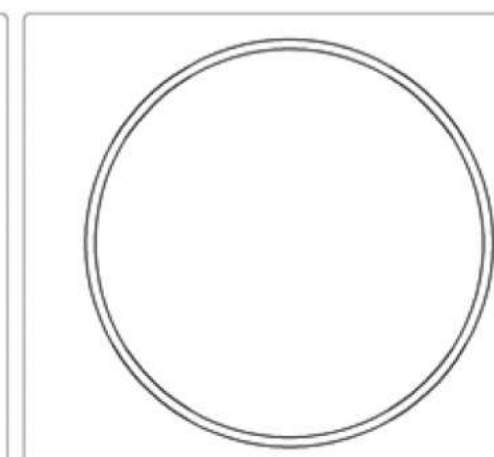
- KY Series
- Leg: Ø50 tube
- Material: metal with 7.85 density
- Thickness: 1.2 mm
- Beam: Ø38 tube
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

Component specification

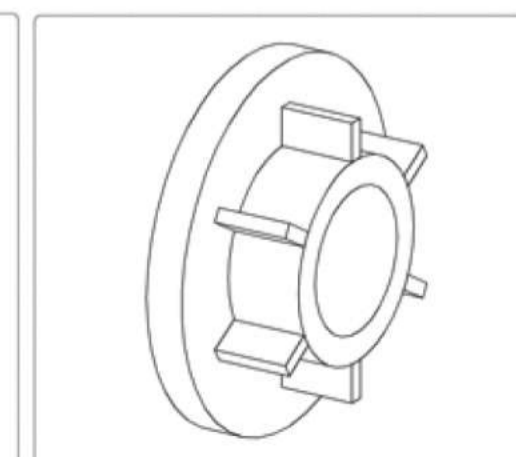
1 bending & welded



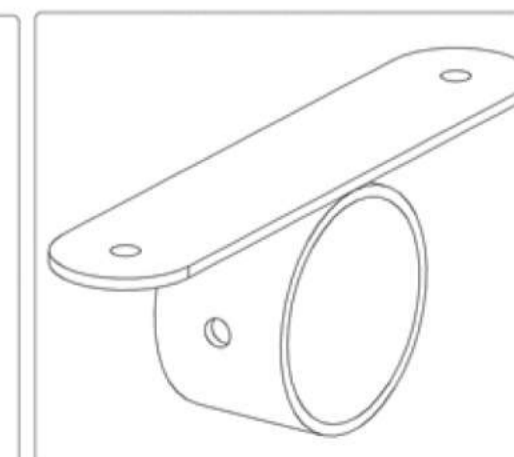
2 Section of pipe



3 Tube stopper



4 Balancer

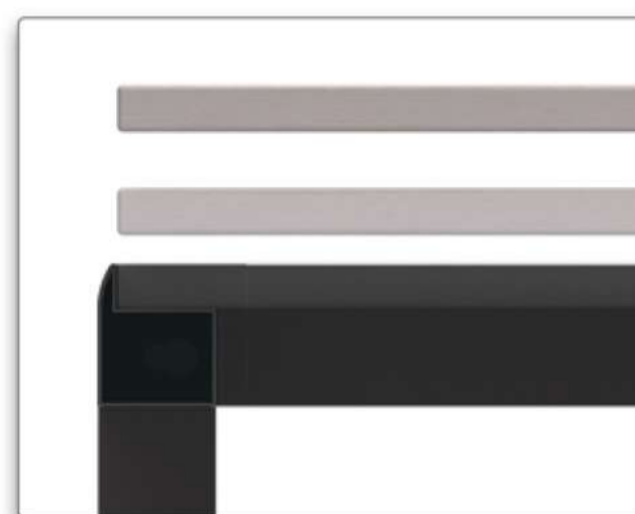




EMBEDDED STYLE

DETAIL INFORMATION

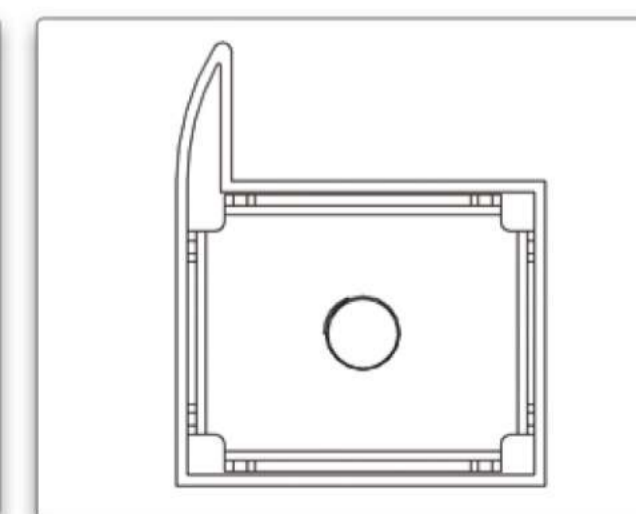
- ST Series
- Leg: 40 square pipe
- Material: Metal / iron
- Thickness: 1.2/1.4 mm
- Beam: special design (embedded style)
- Finish : option of powder coated, wooden finishing
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



1 Top embedded into bar



2 Assembly by screws



3 Beam tube design



4 Front view

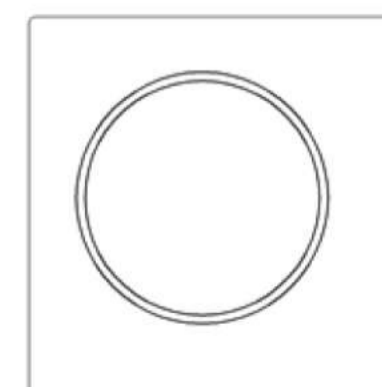


DETAIL INFORMATION

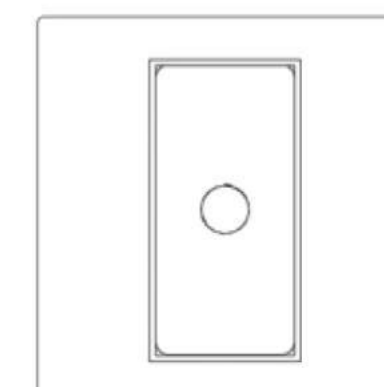
- ZG Series
- Leg: 45 round tube
- Material: metal with 7.85 density
- Thickness: 1.2/1.5 mm
- Beam: 50*25 / 40*40 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

Specification

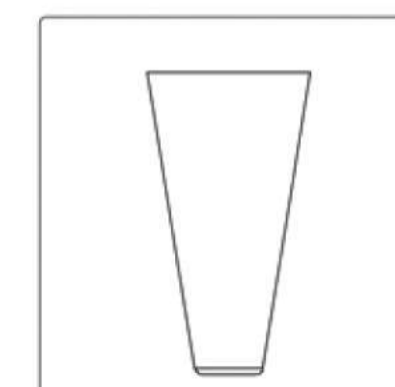
① leg tube



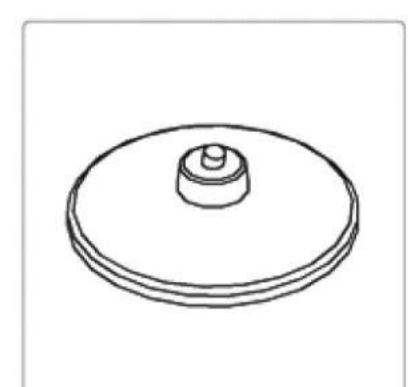
② beam pipe



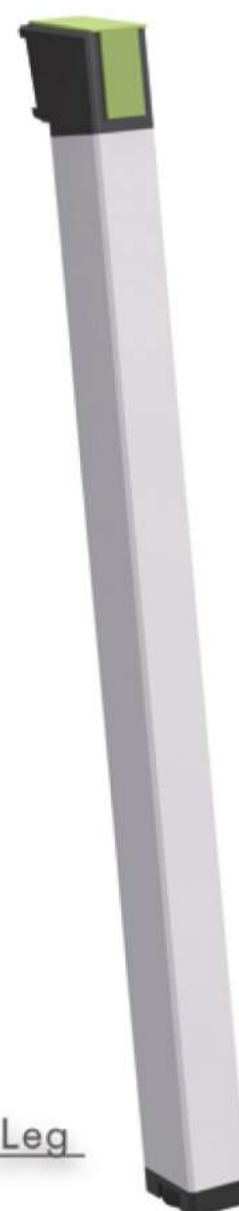
③ taper part



④ levelling feet



+91 8095346346 | www.transteel.com



Modular Single Leg

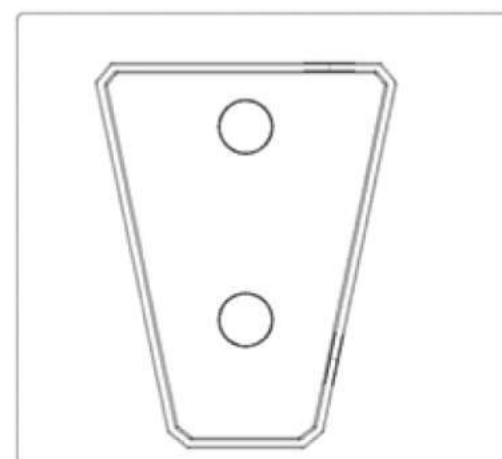


DETAIL INFORMATION

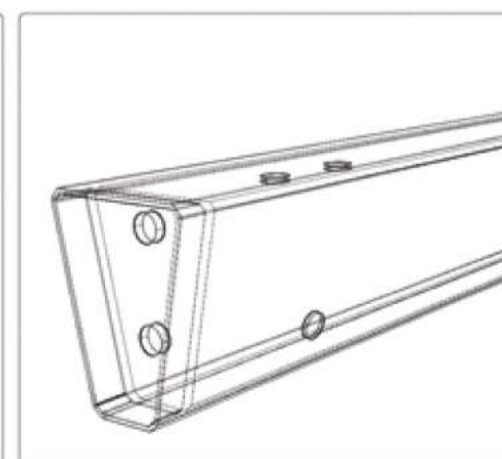
- UL Series
- Leg:T shape
- Material: metal with 7.85 density
- Thickness: 1.2 /1.5 mm
- Beam:40x40 mm
- Finish : powder coated
- Dimension:1800X800X750/2400x1200x750mm
- Customized:available in colours and size

Component specification

① Section view



② Supporting beam



③ Leg connector



④ Beam connector





Full welded "O" leg

Bench desking



L shape table



DETAIL INFORMATION

- C82 Series
- Leg: 8020 pipe
- Material: metal/iron
- Thickness: 1.2 mm
- Beam: 50*25 mm
- Finish : available in colours of powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



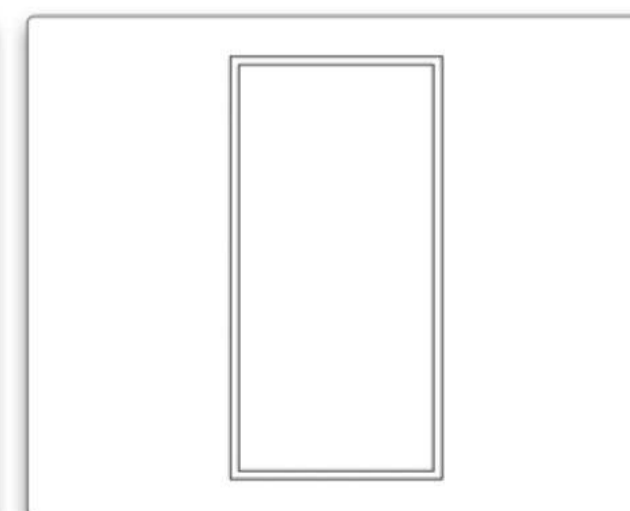
"A" LEG

DETAIL INFORMATION

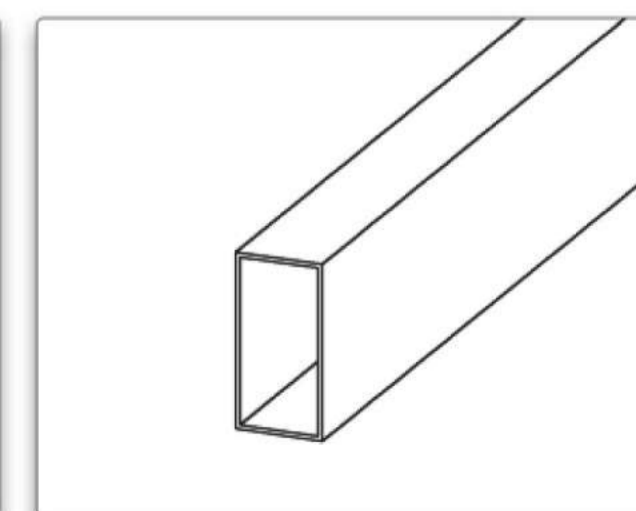
- 63B Series
- Leg: 6030 pipe
- Material: Metal / iron
- Thickness: 1.2 mm
- Beam: 50*25 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



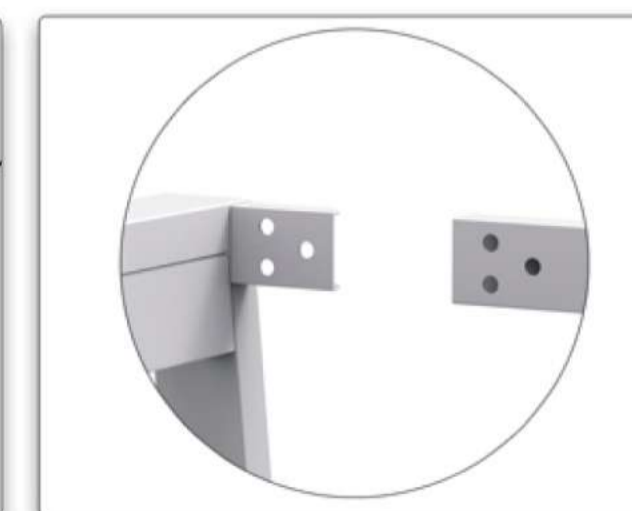
1 Side elevation



2 6030 Section



3 Supporting beam



4 Assembly by screws



Modular Office Workstation

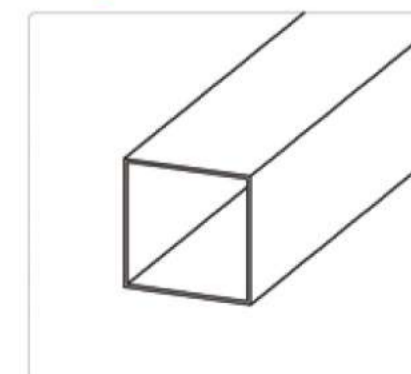


The CF office bench desk creates a trendy for your office environment. Giving a cool metropolitan vibe, the CF look is currently very popular with businesses and brands looking to stay up to date with the latest trends. Available in the choice of 10 finishes and with matching pedestals and meeting tables, the CF office bench desk is a fantastic focal point for the alternative modern office. Singles desks also available.

DETAIL INFORMATION

- CF Series
- Leg: 50 square tube
- Material: metal with 7.85 density
- Thickness: 1.0/1.2 mm
- Beam: 50*25mm
- Finish : options of colours in black, white...
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

① 50 tube



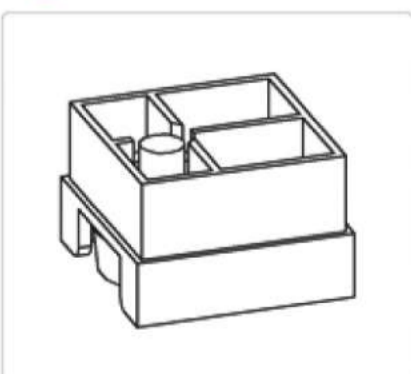
② Side connector



③ Middle connector



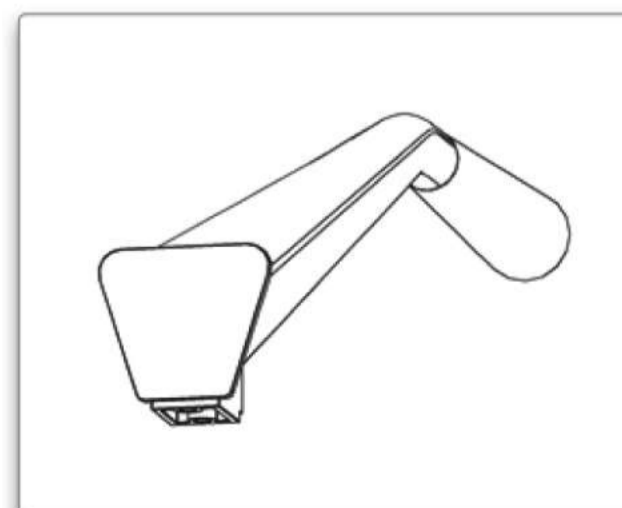
④ Glider & leveler



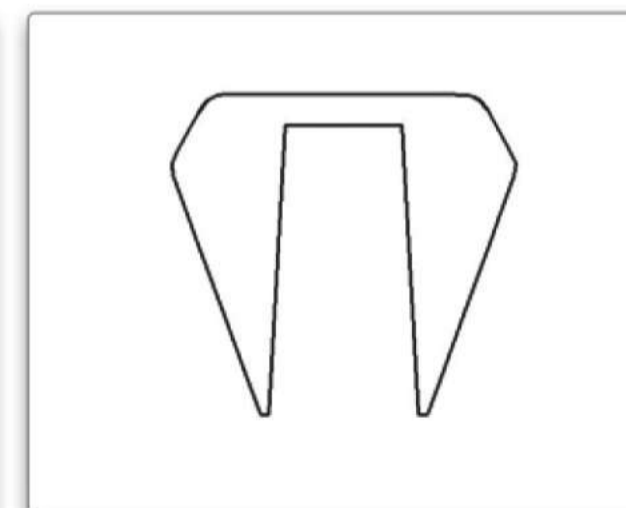


DETAIL INFORMATION

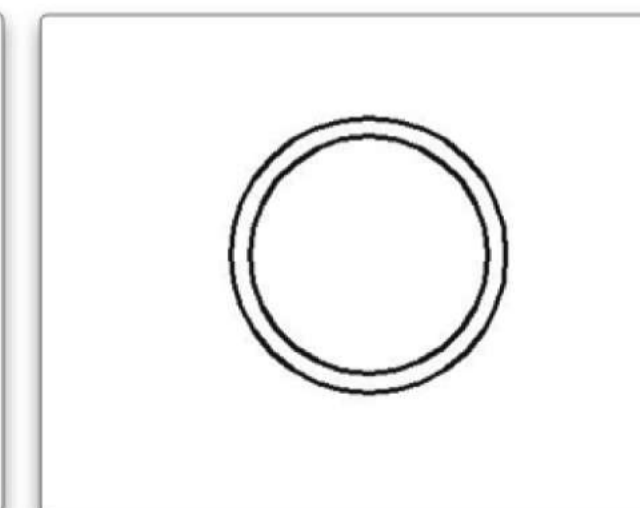
- OV Series
- Leg: V+round tube
- Material: Metal /iron
- Thickness: 1.2 mm
- Beam: 50*25 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



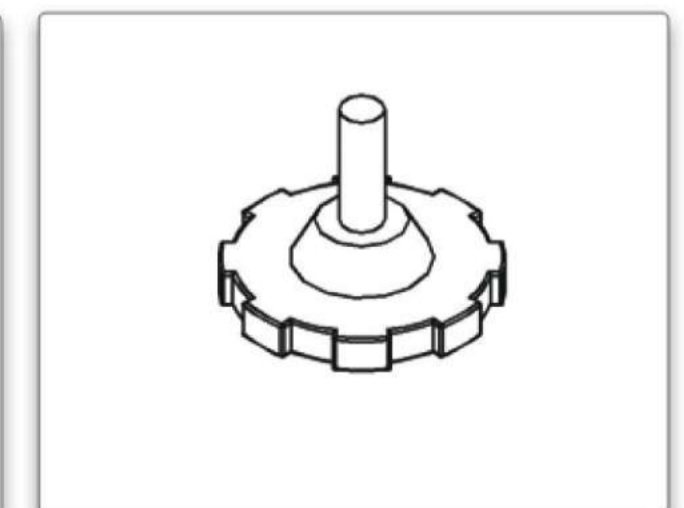
① Modular Single leg



② Leg Section



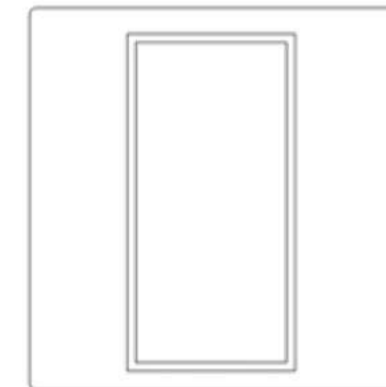
③ Bottom Part



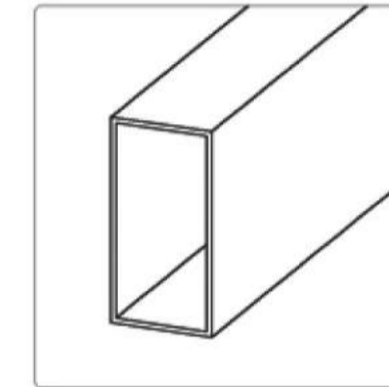
④ Glider



① leg 5015



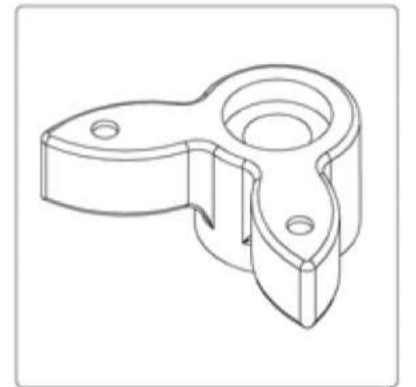
② Beam4020



③ Running tray



④ Balancer

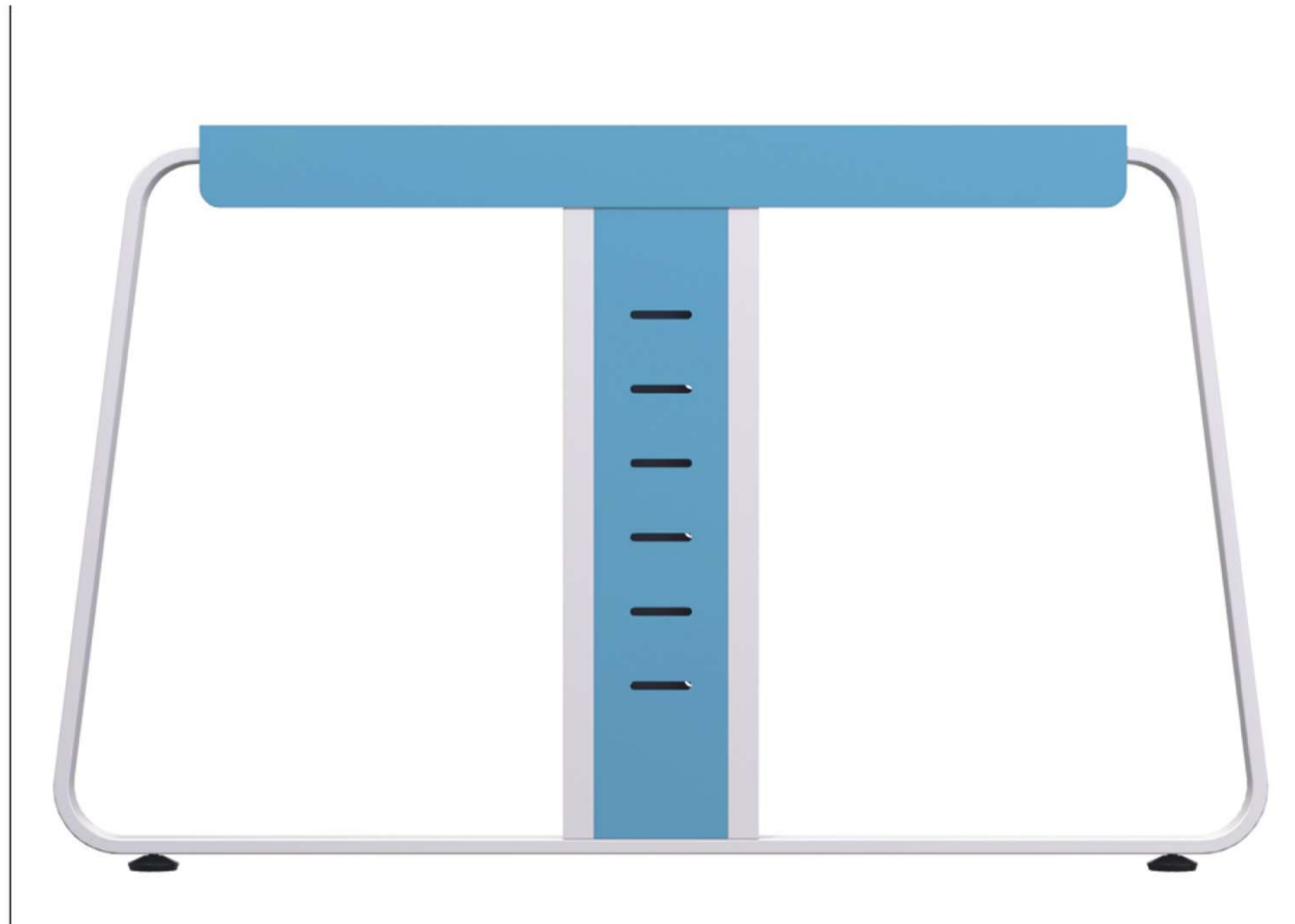


T-32 Commercial Desking is the cable managed space saving solution for your office, The cantilever legs have cable management feature meaning no more messy wires, table frame leg (metal part) are available in black,white,grey etc and the work tops feature a 25mm thick, The Office Desks incorporate cable port holes which lead down to the legs to keep your office clean and stylish.



DETAIL INFORMATION

- T-32 Series
- Leg: 50x15 tube
- Material: metal with 7.85 density
- Thickness: 1.0/1.2 mm
- Beam: 40*20 mm
- Finish : options of colours in black,white...
- Dimension:1800X800X750/2400x1200x750mm
- Customized:available in colours and size

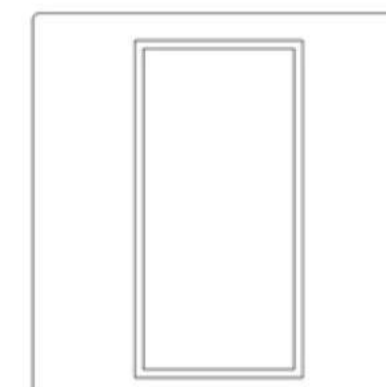


DETAIL INFORMATION

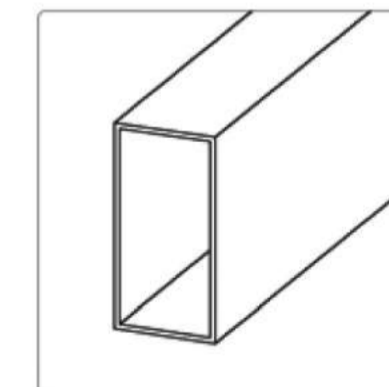
- X07 Series
- Leg: 50x15 tube
- Material: metal with 7.85 density
- Thickness: 1.0/1.2 mm
- Beam: 40*20 mm
- Finish : options of colours in black,white...
- Dimension:1800X800X750/2400x1200x750mm
- Customized:available in colours and size



① leg 5015



② Beam4020



③ Running tray



④ Balancer



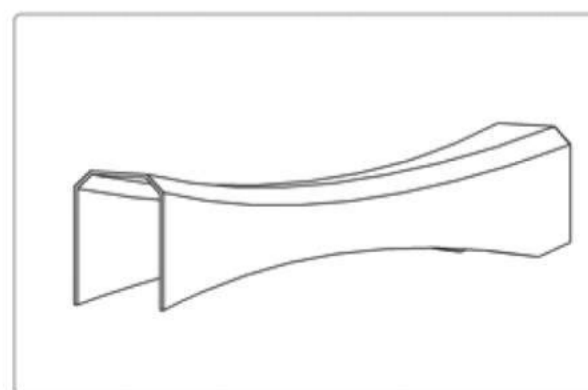
X07 Commercial Desking is the cable managed space saving solution for your office, The cantilever legs have cable management feature meaning no more messy wires, table frame leg (metal part) are available in black,white,grey etc and the work tops feature a 25mm thick,The Office Desks incorporate cable port holes which lead down to the legs to keep your office clean and stylish.



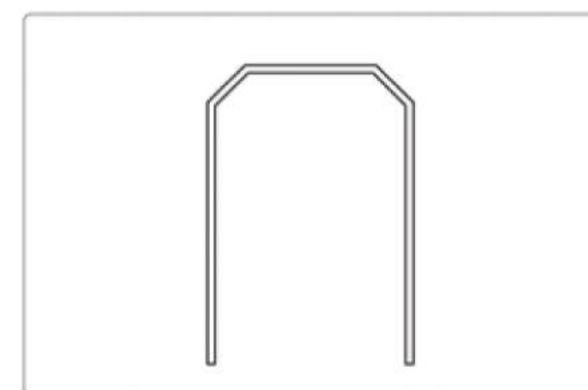
Slim leg with cable management, The function legs have cover which can take off to running the wire inside easy and allowing cables to rise from the floor to improve office aesthetics and safety

DETAIL INFORMATION

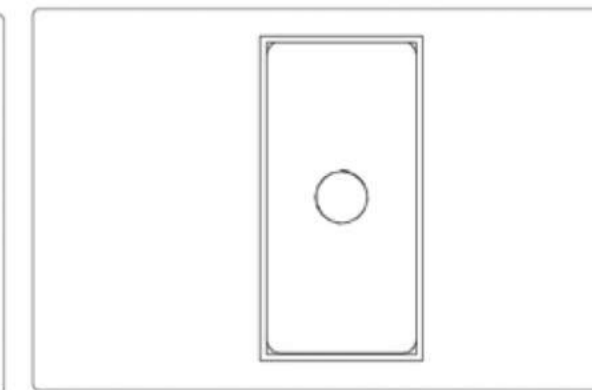
- SX Series
- Leg: slim design
- Material: metal/iron with density 7.85
- Thickness: 2.0 mm
- Beam: 50*25 mm
- Finish : available in colours by powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



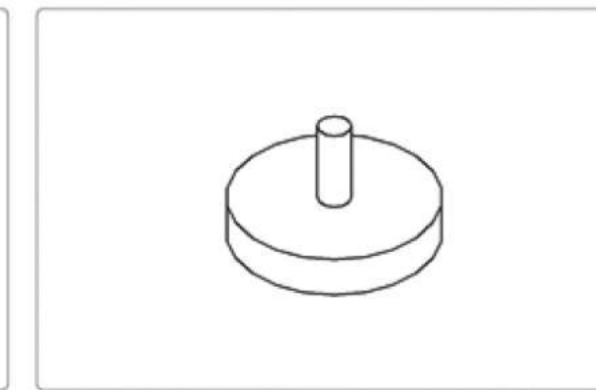
① Slim leg concept design



② leg shape showing



③ Supporting beam



④ Height levelling feet



DETAIL INFORMATION

- 63LK Series
- Leg: 6030 oval tube
- Material: metal + aluminum
- Thickness: 1.2 mm
- Beam: 40x20 mm
- Finish : powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



1



2

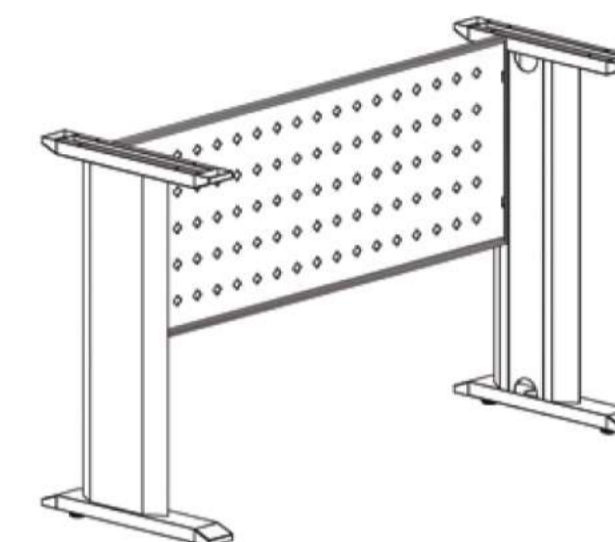
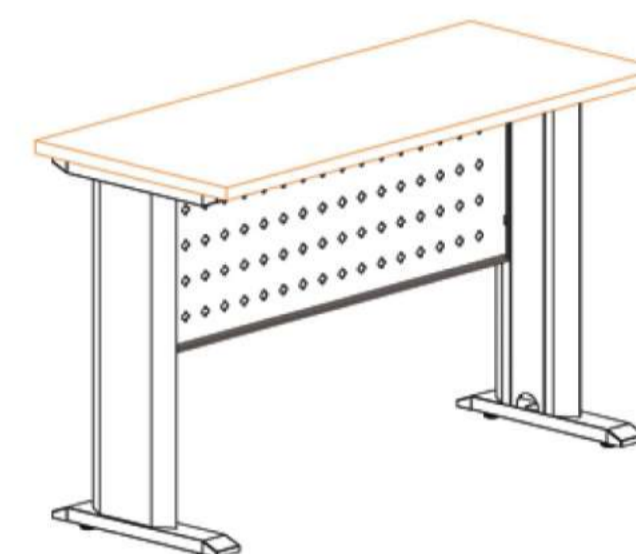


DETAIL INFORMATION

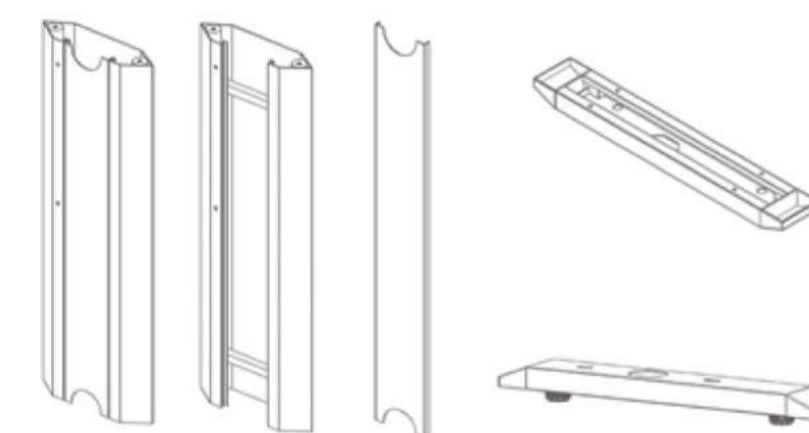
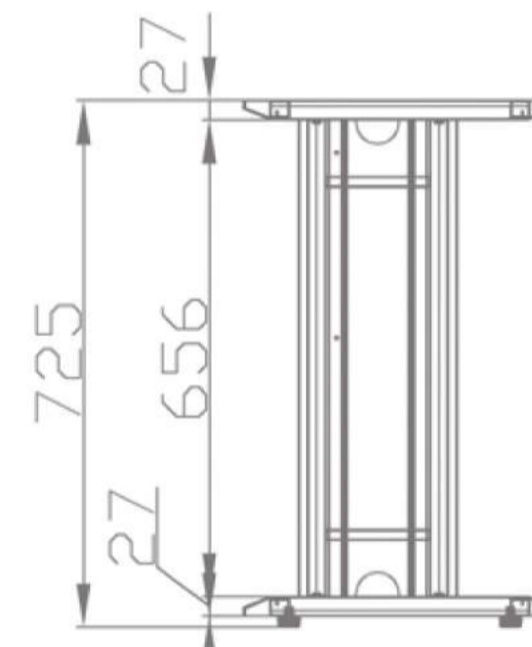
- CX Series
- Leg: C shape
- Material: Metal solid plate
- Thickness: 1.0-2.0 mm
- Beam: telescopic beam
- Finish : available in colours of powder coated
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



Cantilever leg frame combined with telescopic beam making more strong and stable



3 Completely knocked down



1 Frame leg

2 Complete set



DETAIL INFORMATION

- CXB Series
- Leg: C shape
- Material: metal/iron with density 7.85
- Thickness: 1.0-2.0 mm
- Modesty panel: 0.6-0.8 metal plate
- Finish : options of wood or powder cotated finishing
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



The cantilever legs have vertical cable management allowing cable to rise from the floor to improve office aesthetics and safety

DETAIL INFORMATION

- CXA Series
- Leg: C shape
- Material: metal/iron with density 7.85
- Thickness: 1.0-2.0 mm
- Modesty panel: 0.6-0.8 metal plate
- Finish : options of wood or powder coated finishing
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size

1 Frame leg



2 Single leg





● ● ● ●
YJ "Glasses" Series



● ● ● ●
HD "Butterfly" Series

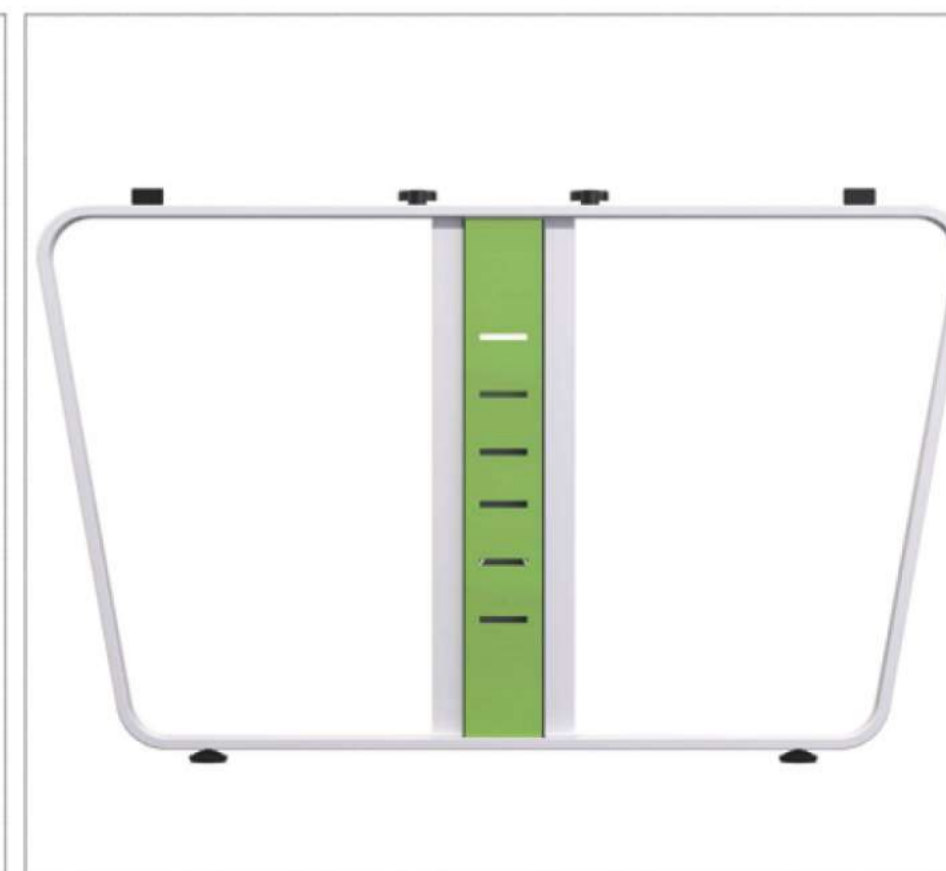
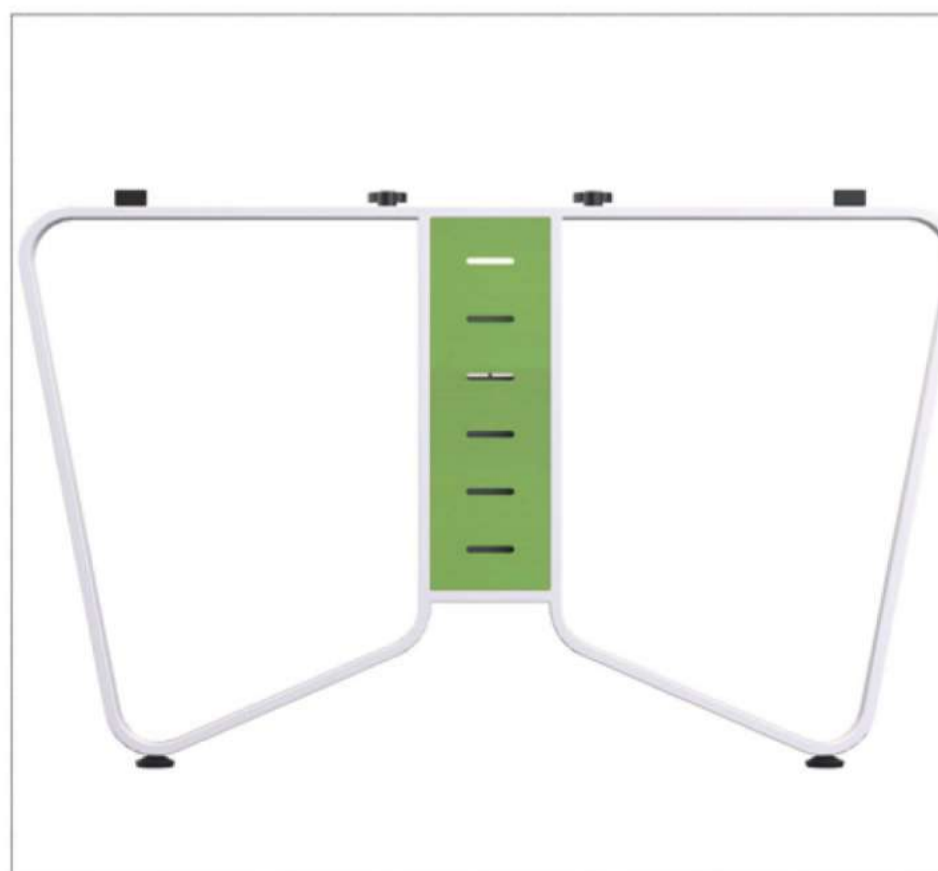


● ● ● ●
T46 "Ladder" Series



● ● ● ●
PG "Apple" Series

FRONT ELEVATION (YJ, HD, T46, PG)





Worktop folding table frame



① Frame leg

② Single leg



DETAIL INFORMATION

- T Series
- Leg: 6030 oval shape
- Material: metal/iron with density 7.85
- Thickness: 1.2 mm
- Modesty panel: available in metal or melamine
- Finish : powder coated finishing
- Dimension: 1800X800X750/2400x1200x750mm
- Customized: available in colours and size



Frame leg folding table(for meeting,training ,dinning)



① Without Shelf Desking



② Without Shelf Frame leg

DETAIL INFORMATION

- F Series
- Leg:30 square tube
- Component:30x15/15x15mm square tube
- Thickness:1.0 mm
- Function: leg folding,short part first and another part
- Application: for training,meeting,dinning etc...
- Dimension:1200/1400/1600/1600/1800/2000Wx500Dx750H mm
- Customized:available in colours and size



③ With Shelf frame leg



④ After folding frame leg



Discussion table

DETAIL INFORMATION

- RD Series
- Base: \varnothing 500/ \varnothing 600 mm
- Tube: \varnothing 76mm 615/690/795 mm
- Thickness: 1.4 mm
- Top holder: 250x250 2.0mm 300x300 3.0mm
- Finish :options of chrome or powder coated
- Dimension:720H / 900H (mm)
- Customized:available in colours and size



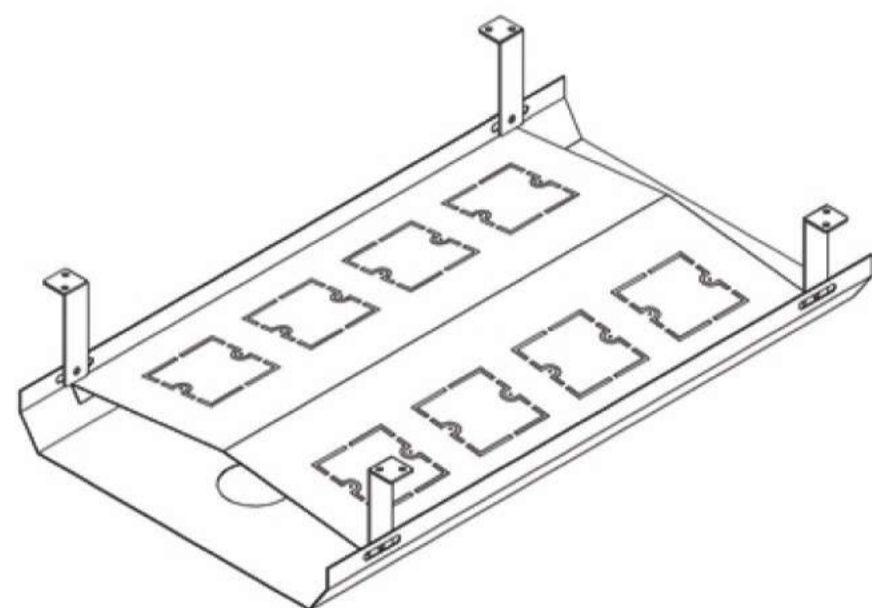
Black



Grey



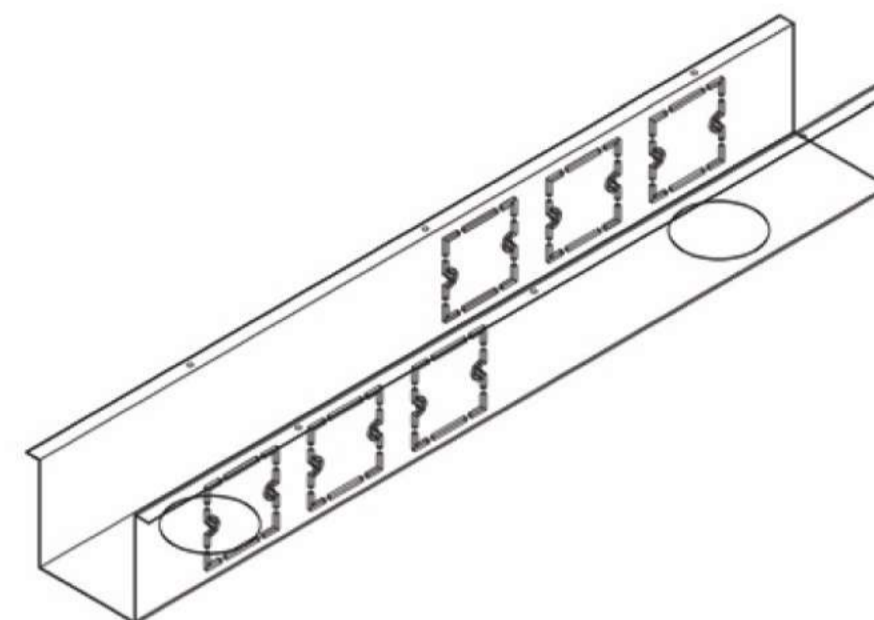
White



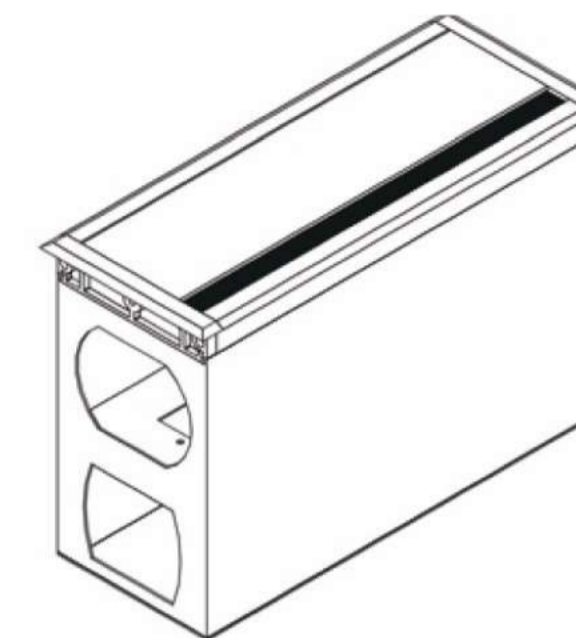
● NO: C-001
600X340X120 mm



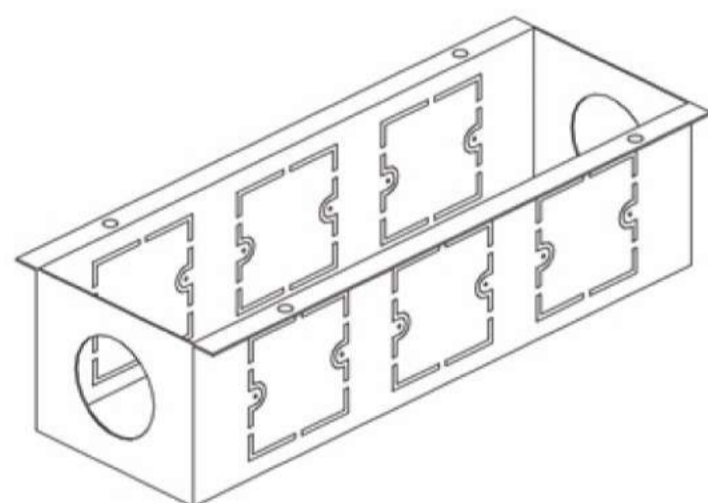
● NO:C-001A
700/300x80/77x40/36 mm



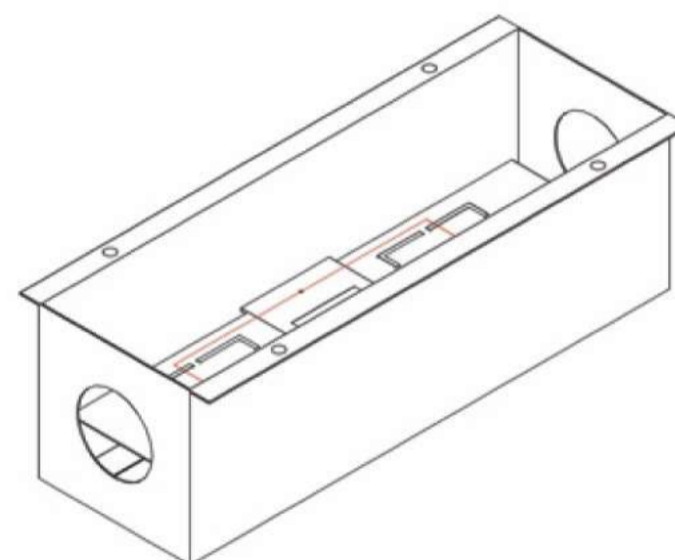
● NO:C-002
800x100x120 mm



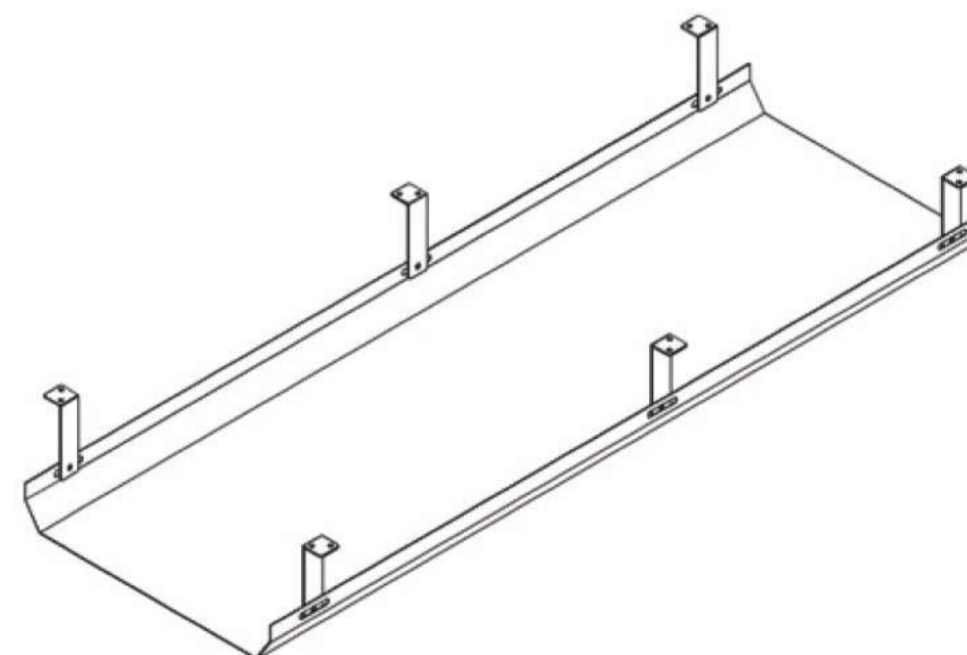
● NO: C-003
300x120x200 mm



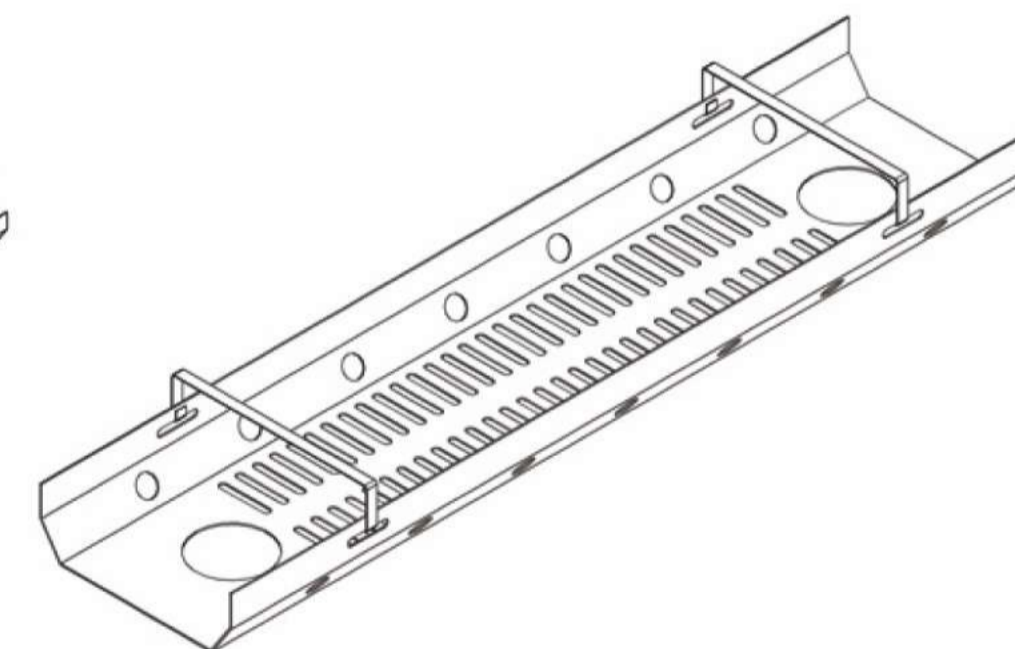
● NO:C-004
380X120X100 mm



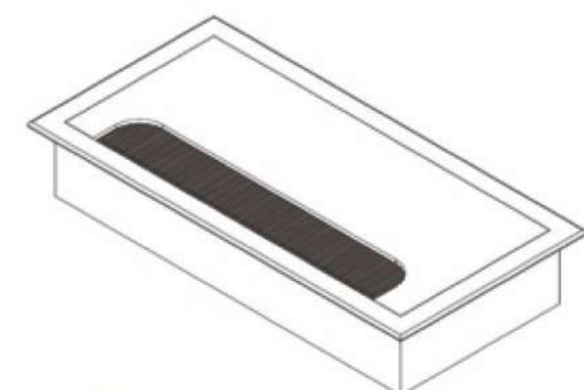
● NO:C-005
380x150x120 mm



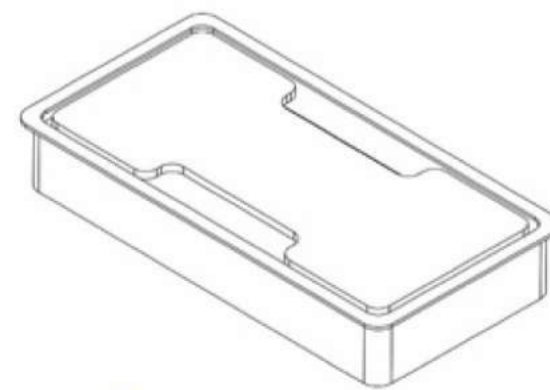
● NO:C-006
1000x340x120 mm



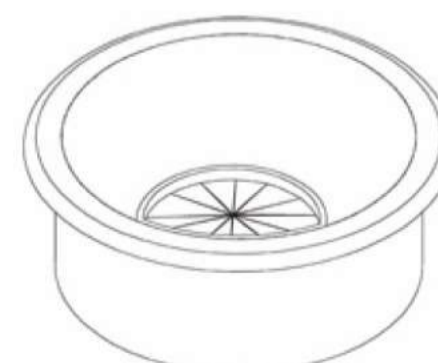
● NO:C-007
1000/800x190x60 mm



● Aluminum
160x80mm



● Plastic PVC
160x80 mm



● Plastic
φ 60 mm



● Pedestal leg
80 mm (H)



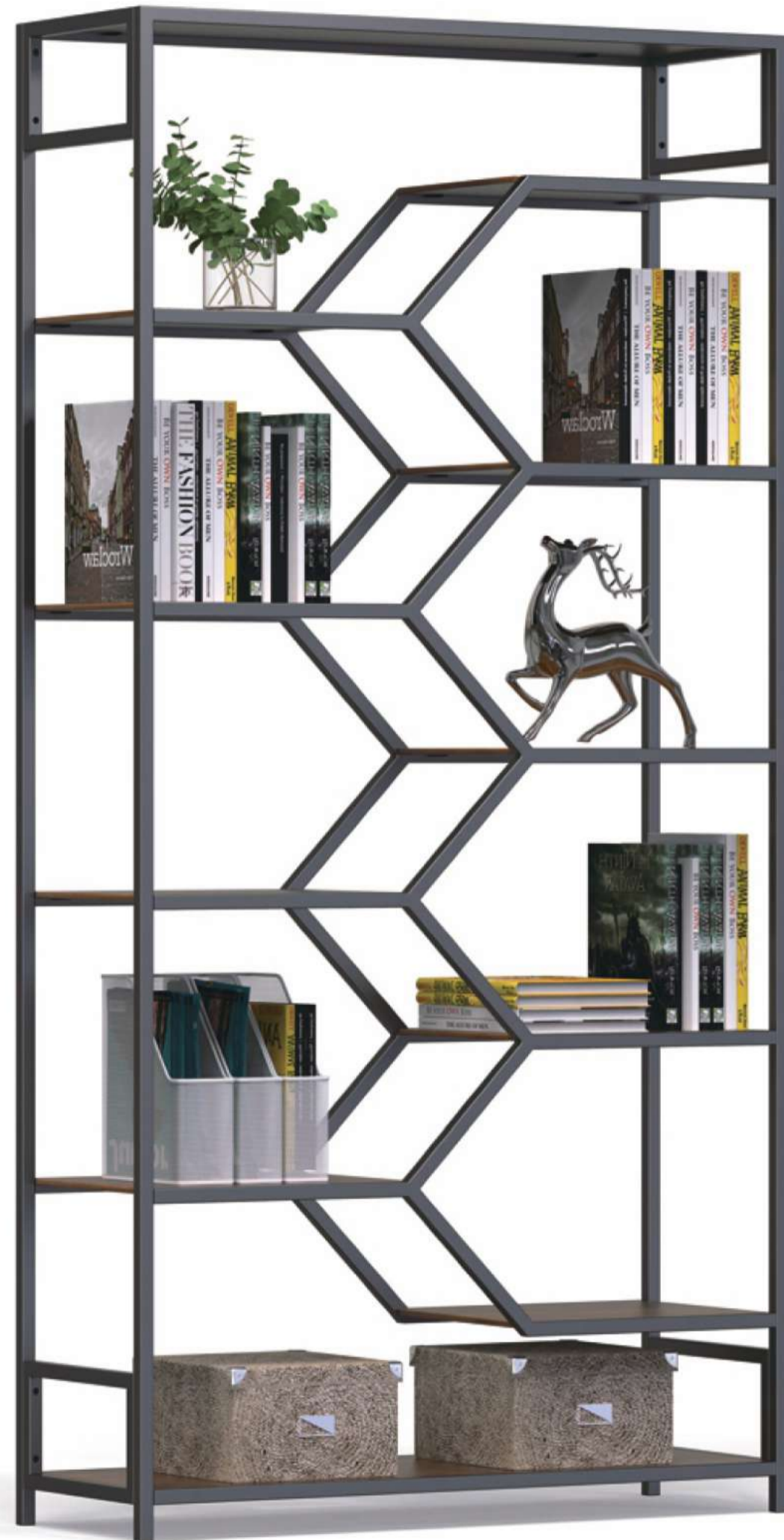
● Storage Leg
30 mm (H)



2018 Book Case



NO: BC-M01
1200Wx400Dx2000H (mm)



2019 Book Shelf

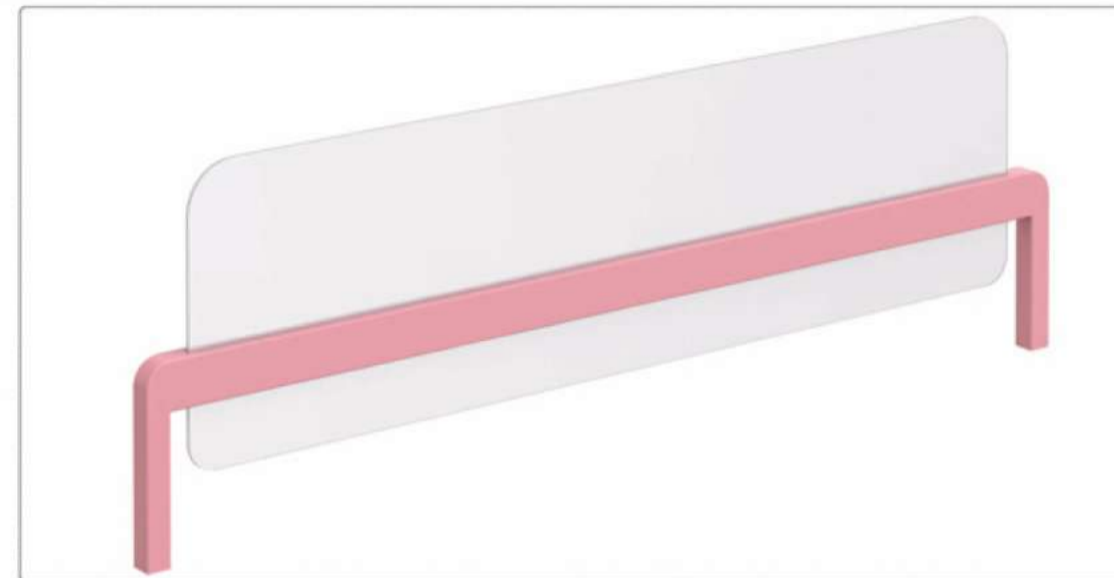


NO: BC-M02
1000Wx340DX2000H (mm)



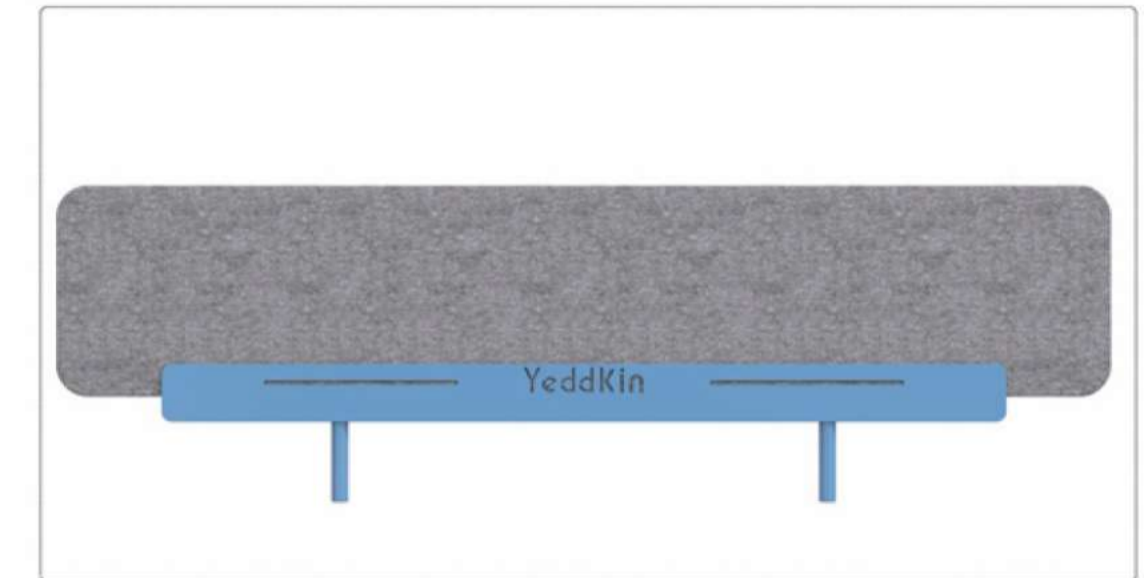
NO:DO-001

Materials: fabric,MDF,plastic banding



NO:DO-002

Materials: Metal + acrylic



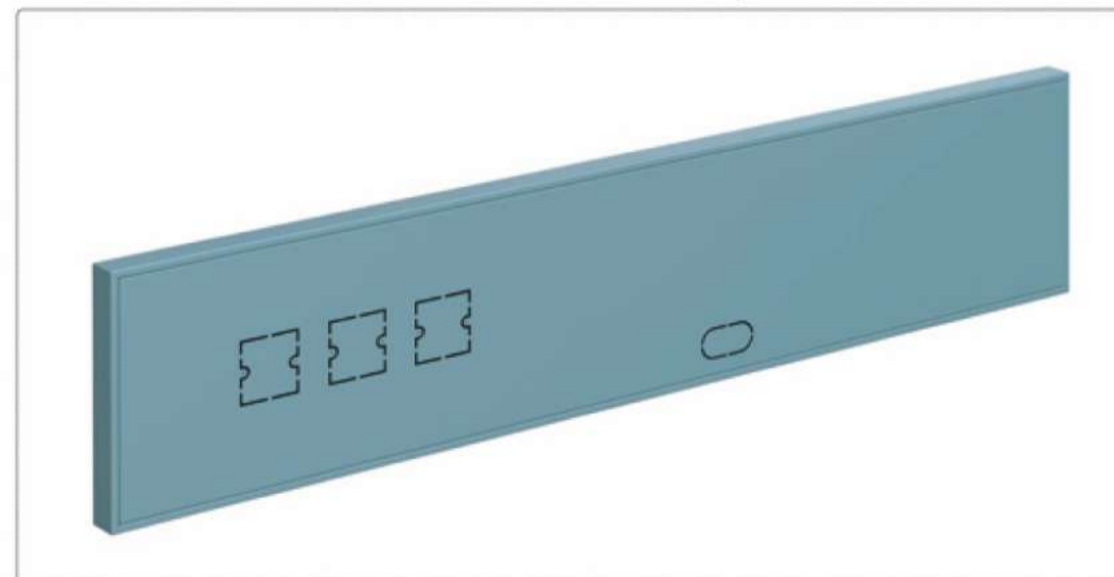
NO:DO-003

Materials: Metal+acoustic panel /MDF



NO: DO-003

Materials: Metal 1.2T



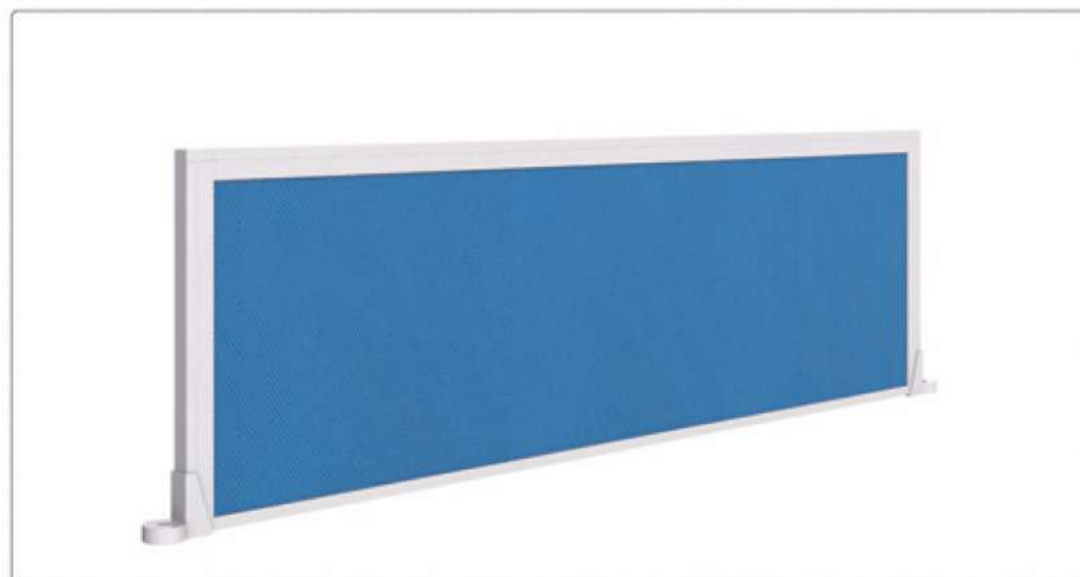
NO:DO-004

Materials: Metal with cable managerment



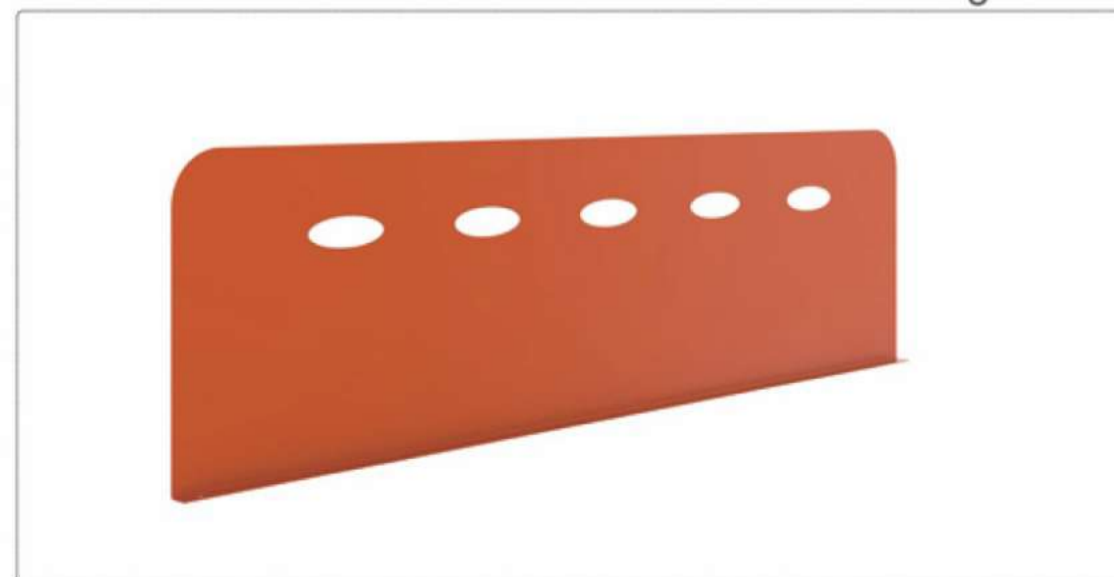
NO: DO-005

Materials: fabric,MDF,aluminum,plastic



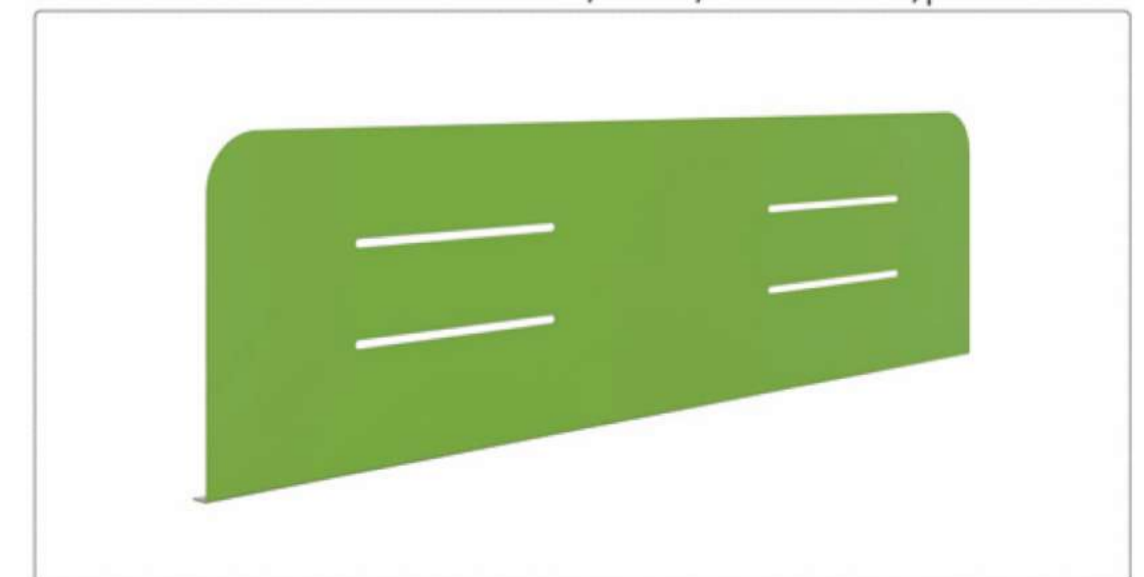
NO: DO-006

Materials: fabric,aluminum



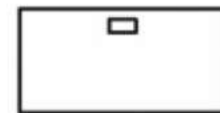
NO:DO-007

Materials: metal 1.2T

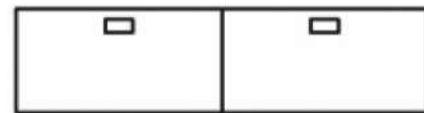


NO:DO-008

Materials: Metal 1.2T



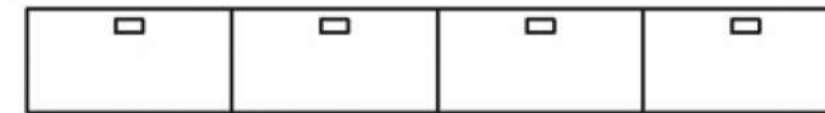
1200W*600D*750H
1400W*600D*750H



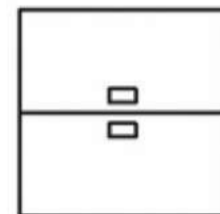
2400W*600D*750H
2800W*600D*750H



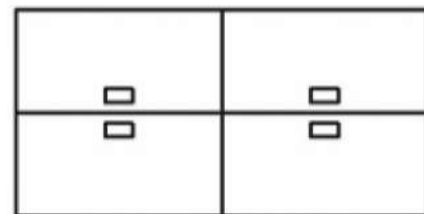
3600W*600D*750H
4200W*600D*750H



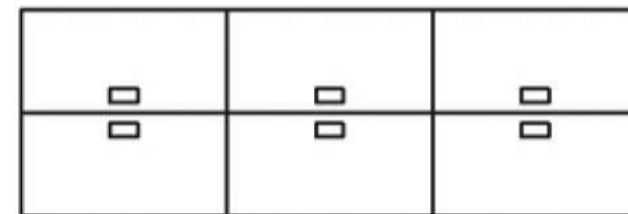
4800W*600D*750H
5600W*600D*750H



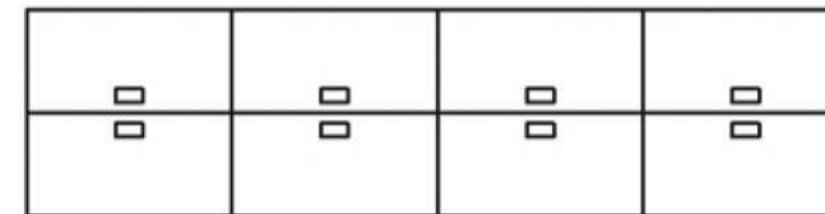
1200W*1200D*750H
1400W*1400D*750H



2400W*1200D*750H
2800W*1400D*750H



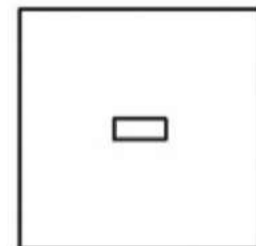
3600W*1200D*750H
4200W*1400D*750H



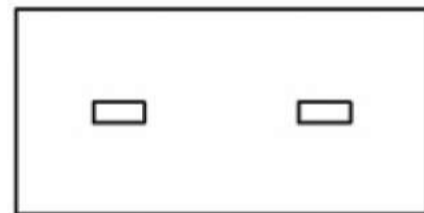
4800W*1200D*750H
5600W*1400D*750H



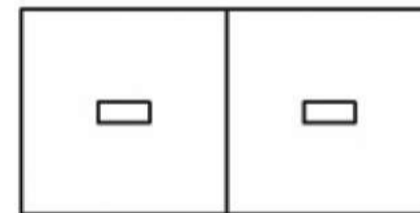
Customized Dimension



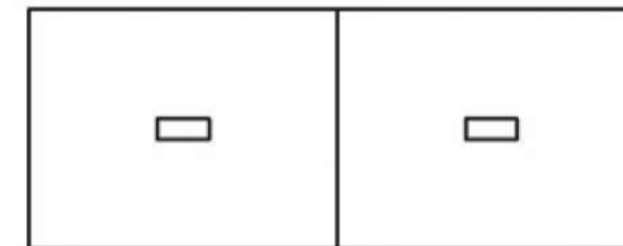
1200W*1200D*750H
1400W*1400D*750H



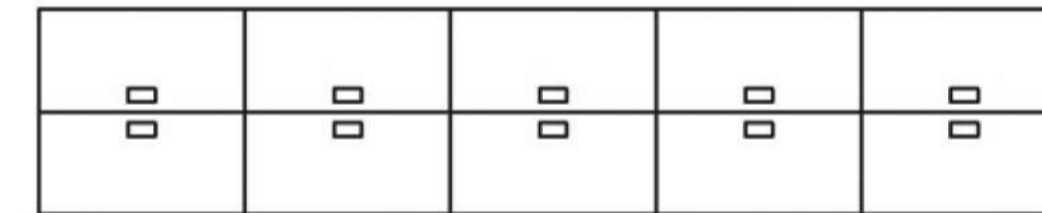
2400W*1200D*750H
2800W*1400D*750H



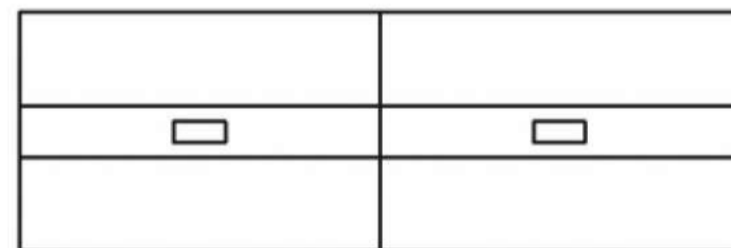
3600W*1200D*750H
4200W*1400D*750H



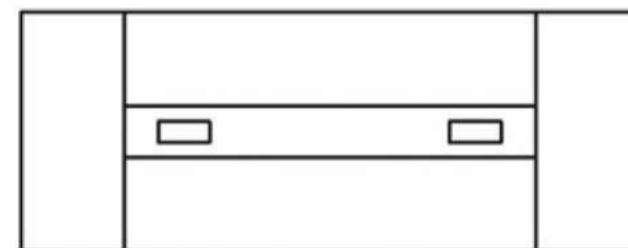
4200W*1200D*750H
5600W*1400D*750H



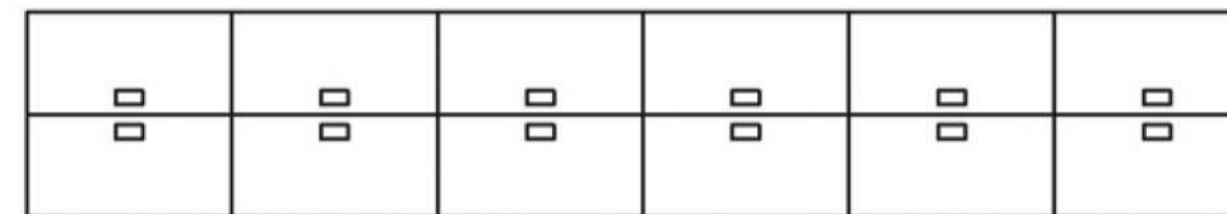
6000W*1200D*750H
7000W*1400D*750H



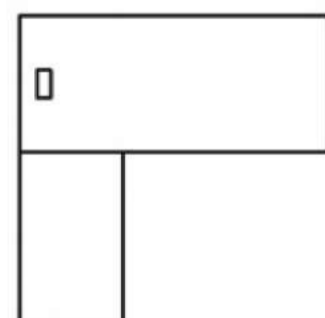
2400W*1200D*750H



4200W*1400D*750H



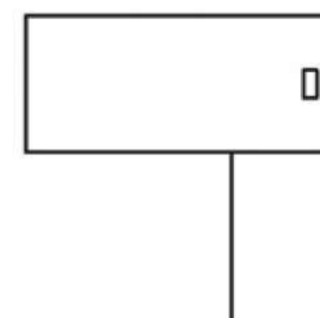
7200W*1200D*750H
8400W*1400D*750H



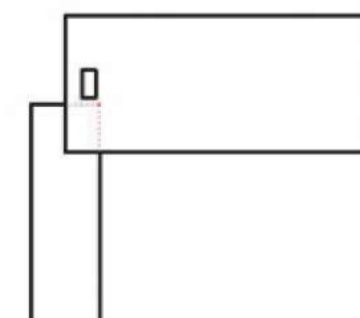
1800W*800D*750H
Side Rack:1000W*600D



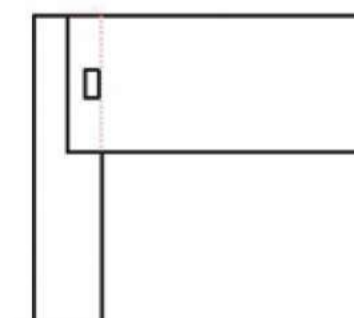
1600*800D*750H
1800W*800D*750H



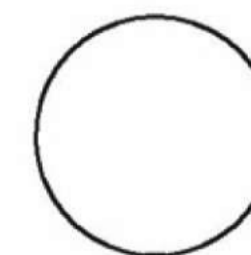
1800W*800D*750H
Side Rack:1000W*600D



1600/1800W*800D*750H
Cabinet :1600W*400D*600H



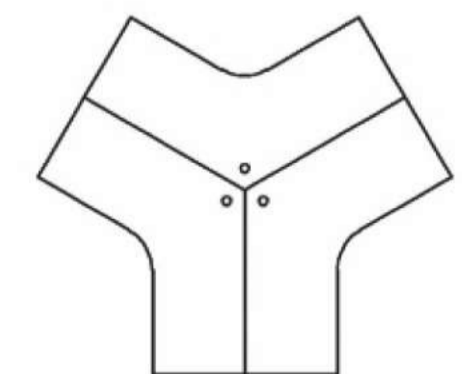
1600/1800W*800D*750H
Cabinet :1600W*400D*600H



φ500/600/900 mm



1200/1400/1600/1800W*1200D*750H



1100/500*1100/500*750H
1200/500*1200/500*750H
1200/600*1200/600*750H
1400/600*1400/600*750H



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