

# ZEDO

Technical information



## Other documents available for this product

Technical information for ZEDO conference & meeting tables

Technical information for ZEDO PET acoustic desk screens

Ordering guidelines for ZEDO desks

Cable management guidelines for ZEDO desks

## Quality standard

LST EN 527-1:2011 (desks)

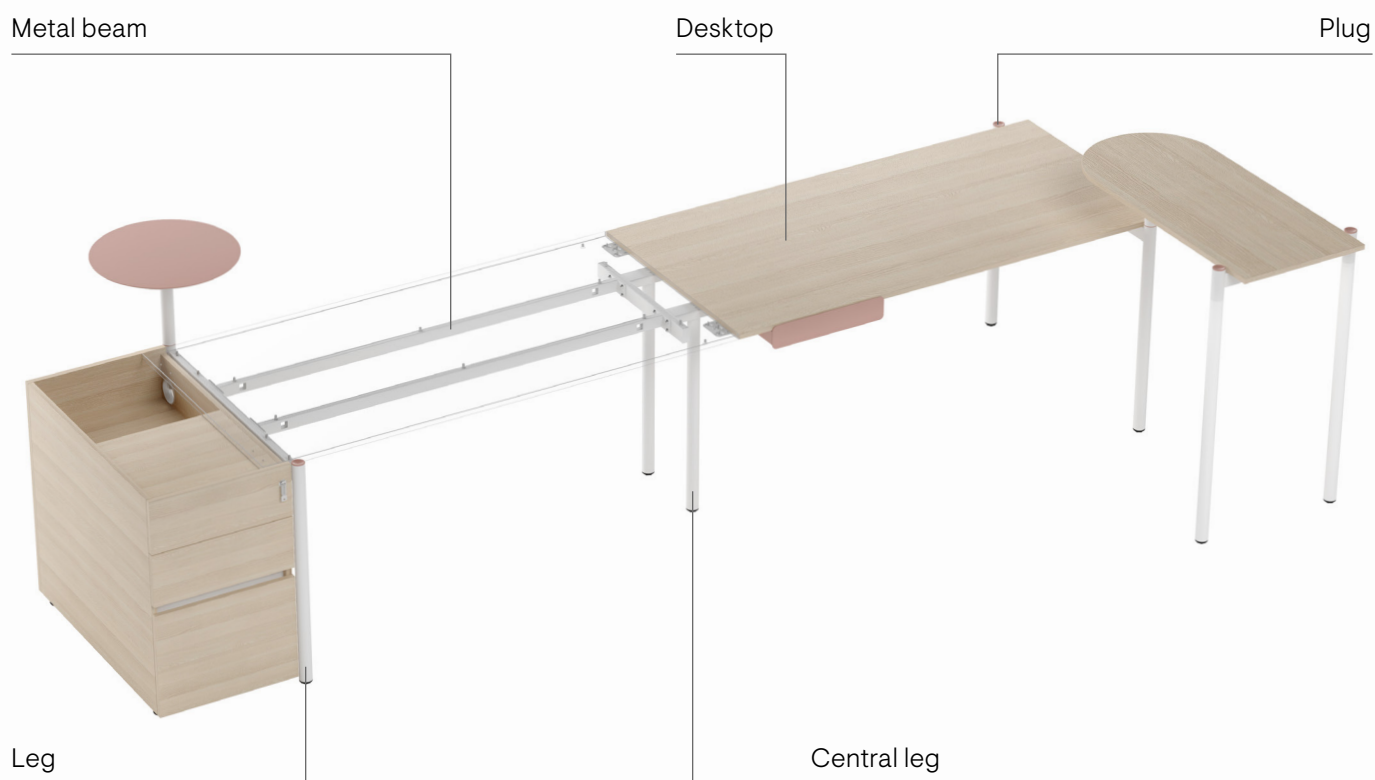
LST EN 527-2:2016 (desks)

EN 16121:2023 (storage)

EN 16122:2012 (storage)

## 10 year Warranty

See Warranty statement



# Technical information

## Desks

### Desktop

- 0,71" MFC (melamine) with 0,04" ABS edging;
- 1,77" gap between the desktops in back-to-back benches (depth of benches – 60,24/68,11");
- Easy to assemble and disassemble – "metal to metal" construction.

### Metal beam

- Metal tube – 1,57x0,79";
- With welded metal plates for leg fixing;
- Powder coated metal.

### Legs

- Welded metal structure of rectangular 1,97x0,98" and round Ø1,57" tubes;
- Powder coated metal;
- Plastic feet with height levelling (+0,39").

### Central leg

- Welded metal structure of rectangular 2,36x1,18 and 1,97x0,98" tubes;
- Vertical part – round Ø1,57" tube, assembled on site;
- Powder coated metal;
- Plastic feet with height levelling (+0,39").

### Plugs

- CNC machined metal, Ø1,57x0,51";
- Powder coated metal;
- For desk legs without accessories plugs must be ordered separately.

## High return table

### Desktop

- 0,71" MFC (melamine) with 0,04" ABS edging;
- 17,72" depth, one end rounded, R225.

### Metal beam

- Metal tube – 1,57x0,79";
- With welded metal plate and profile for leg fixing;
- Powder coated metal.

### Legs

- Welded metal structure of rectangular 1,97x0,98" and round Ø1,57" tubes;
- Powder coated metal;
- Plastic feet with height levelling (+0,39").

### Fittings

- CNC machined metal, Ø1,57x0,51";
- Powder coated metal.

### Plugs

- CNC machined metal, Ø1,57x0,51";
- Powder coated metal;
- For table legs without accessories plugs must be ordered separately.

## Towers

### Options

- Right side add unit (1)
- Left side add unit (2)
- Middle unit R/H (3)
- Middle unit L/H (4)

### Carcass

- 0,71" MFC (melamine) with 0,04" ABS edging;
- Ø3,15" cut-outs in sides (middle unit only) for cable management;
- Ø3,15" cut-out cover made of plastic (white or black);
- Hooks for attaching to desk made of 0,12" sheet metal, powder coated;
- Dimensions: 17,72x29,1/33,03", H=29,17".

### Pull-out drawer

- 0,71" MFC (melamine) with 0,04" ABS edging;
- Convenient opening without handles;
- Plastic pen holder is integrated in the upper shelf;
- Soft closing function, lockable, full extension with hidden slides;
- Load capacity – 110 lb.

### Legs

- Four plastic feet with height levelling, H=0,91" (+0,39");
- Ø1,97" castor (tread from thermoplastic rubber, non-marking) for added drawer stability.

### Inner File drawer (optional)

- Installed in bottom tower shelf;
- Suitable for A4 files (12,17" and 13") or foolscap file (15,2" width);
- Always delivered unassembled;
- Drawer box made of 0,47" MFC (melamine) with 0,04" edging (ABS);
- Convenient opening without handles;
- Dimensions: 20,24x14,96", H=13,15" (outer), 17,56x12,72", H=9,17" (box, inner);
- Full extension ball bearing slides with roll-out prevention;
- Load capacity – 55 lb.

1



2



3



4



## CPU pedestals

### Options

- Right side add unit (1)
- Left side add unit (2)
- Middle unit (3)

### Carcass

- 0,71" MFC (melamine) with 0,04" ABS edging;
- Ø3,15" cut-outs in sides and recess's bottom for various cable management situations;
- Ø3,15" cut-out cover made of plastic (white or black);
- Hooks for attaching to desk made of 0,12" sheet metal, powder coated;
- Dimensions: 17,72x29,1/33,03", H=29,17";
- Load capacity – 55 lb.

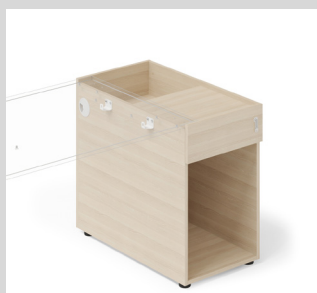
### Drawer

- Front made of 0,71" MFC (melamine) with 0,04" ABS edging;
- Box made of 0,63" MFC (melamine) with 0,04" ABS edging;
- Bottom made of 0,47" MFC (melamine);
- Convenient opening without handles;
- Soft closing function, lockable, full extension with hidden slides;
- Load capacity – 33 lb.

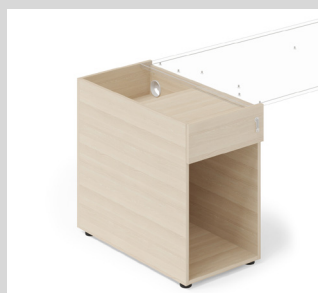
### Legs

Four plastic feet with height levelling, H=0,91" (+0,39").

1



2



3



## Three drawer pedestals

### Options

- Right side add unit (1)
- Left side add unit (2)
- Middle unit (3)

### Carcass

- 0,71" MFC (melamine) with 0,04" ABS edging;
- Ø3,15" cut-outs in sides for cable management;
- Ø3,15" cut-out cover made of plastic (white or black);
- Hooks for attaching to desk made of 0,12" sheet metal, powder coated;
- Dimensions: 17,72x29,1/33,03", H=29,17";
- Load capacity – 55 lb.

### Drawers

- Facade made of 0,71" MFC (melamine) with 0,04" ABS edging;
- Box made of 063" MFC (melamine) with 0,04" ABS edging;
- Bottom made of 0,47" MFC (melamine);
- Convenient opening without handles;
- Aluminium profile for middle and bottom drawers' opening, anodized (black only) or powder coated;
- Suitable for A4 files (12,17 and 13") or foolscap file (15,2" width);
- Soft closing function, lockable, full extension with hidden slides;
- Load capacity: top drawer – 33 lb, middle drawer – 33 lb, bottom drawer – 55 lb.

### Legs

- Four plastic feet with height levelling, H=0,91" (+0,39");
- Castor Ø1,26" (tread from thermoplastic rubber, non-marking) for file drawer.

1



2



3



## Hanging two drawer pedestals (1)

### Options

- Middle unit only

### Carcass

- 0,71" MFC (melamine) with 0,04" ABS edging;
- Ø3,15" cut-outs in sides for cable management;
- Ø3,15" cut-out cover made of plastic (white or black);
- Hooks for attaching to desk made of 0,12" sheet metal, powder coated;
- Dimensions: 17,72x29,1/33,03", H=13,62"
- Load capacity – 33 lb.

### Drawers

- Facade made of 0,71" MFC (melamine) with 0,04" ABS edging;
- Box made of 0,63" MFC (melamine) with 0,04" ABS edging;
- Bottom made of 0,47" MFC (melamine);
- Convenient opening without handles;
- Soft closing function, lockable, full extension with hidden slides;
- Load capacity: top drawer – 33 lb, bottom drawer – 33 lb.

## Metal box for cable management (2)

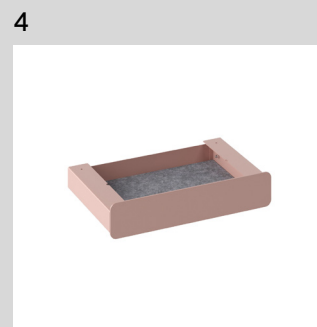
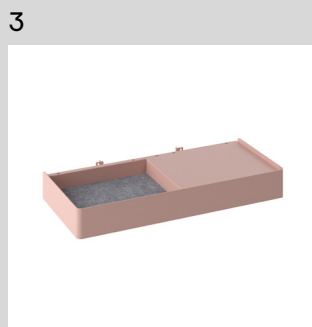
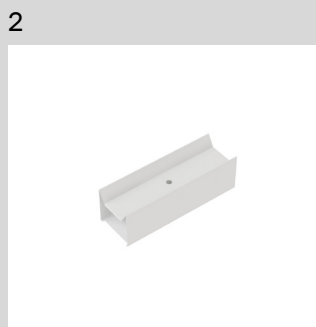
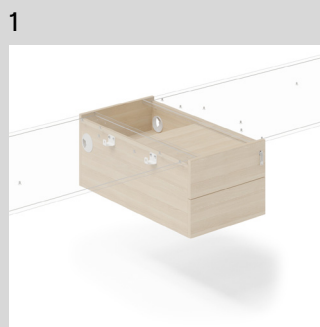
- Suitable for covering wire management through pedestals and for power blocks.
- Installed in pedestals' recess with wood screws;
- Removable covers attached with magnetic strip;
- 0,04" sheet metal, powder coated;
- Dimensions: 16,22x5,39", H=5,08";
- Delivered unassembled.

## Side metal drawers (3)

- Carcass – welded and bent sheet metal, powder coated;
- Underframe – welded 1,97x0,79" tube structure, powder coated;
- Holders – welded sheet metal, powder coated;
- Full extension ball bearing slides with roll-out prevention;
- Top insert – 0,35" PET felt insert;
- Fabric upholstered drawer box bottom insert;
- "Metal-to-metal" attachment to the desk structure;
- Load capacity – 55 lb (shelf – 33 lb, drawer – 22 lb).

## Undermount metal drawers (4)

- Carcass – welded and bent sheet metal, powder coated;
- Holders – sheet metal, powder coated;
- Full extension ball bearing slides with roll-out prevention;
- Fabric upholstered drawer box bottom insert;
- Attached with wood screws to the desktop;
- Load capacity – 22 lb.



## Shelves

### Options

- Side shelf attached to the leg and desktop (1)
- Side shelf attached to the legs or leg and desktop (2)
- Side shelf for 2-desk bench attached to the legs (3)
- Set of side and curved shelves attached to the legs or leg and desktop (4)
- Curved shelf attached to the leg (5)
- Set of curved shelves attached to the leg (6)
- Rounded shelf attached to the leg (7)

### Set of fittings

- Set of round tube, metal plate and connecting part; exact number of items in set depends on configuration;
- Tube – Ø1,57", metal plate – Ø4,72x0,12", connecting part – Ø1,57x0,75" CNC machined metal;
- Powder coated metal.

### Shelf

- Metal sheet glued to MDF board;
- Top – straight or bent 0,12" metal sheet, powder coated;
- Bottom – 0,47" MDF, painted;
- 7,87/11,8" height from desktop depending on configuration;
- Load capacity: options 1, 2, 5, 7 – 22 lb, option 3 – 66 lb, option 6 – 33 lb.

### Holder for shelves (8)

- Welded metal part, tube – Ø1,57", 0,16" sheet metal;
- Powder coated metal.

1



2



3



4



5



6



7



8



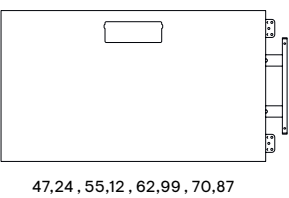
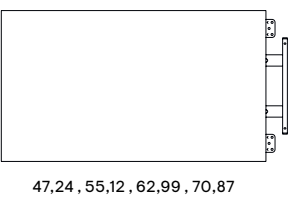
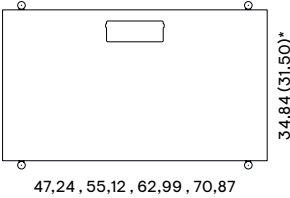
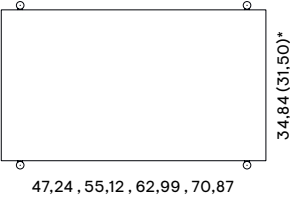
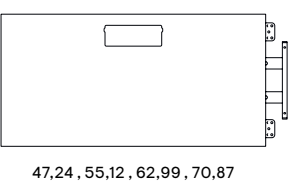
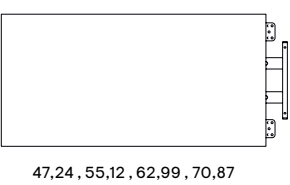
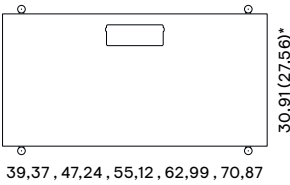
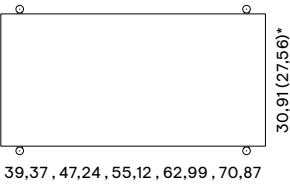


Range

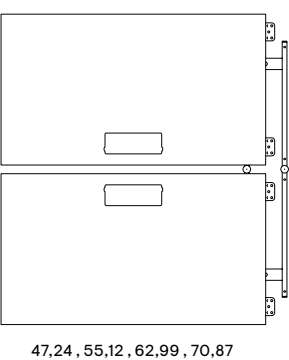
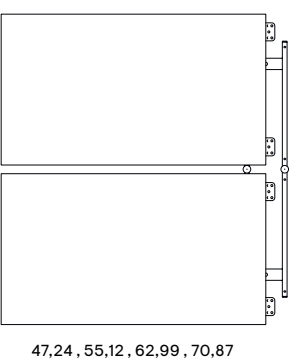
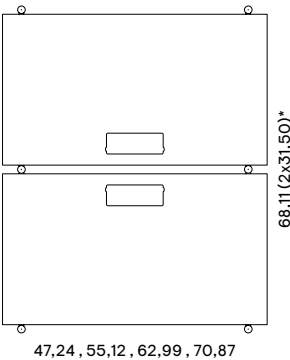
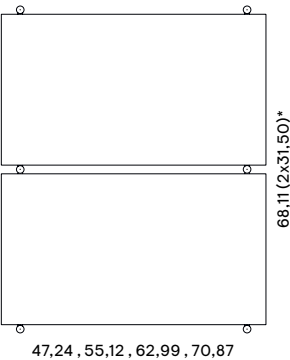
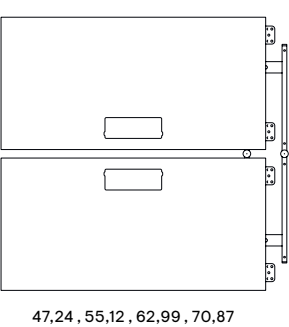
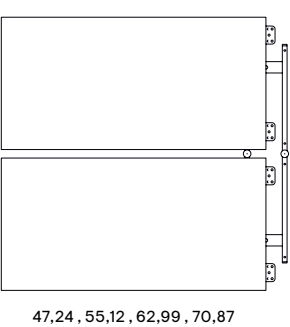
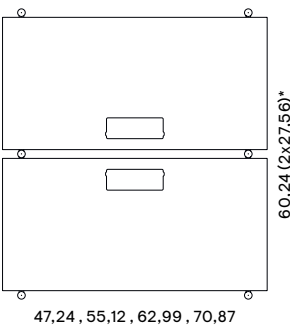
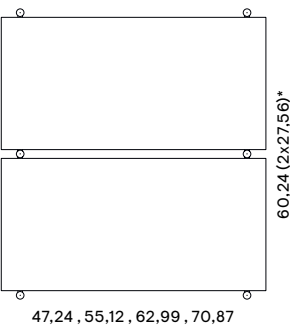
Desks



Supplementary units

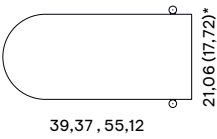


2-desk benches

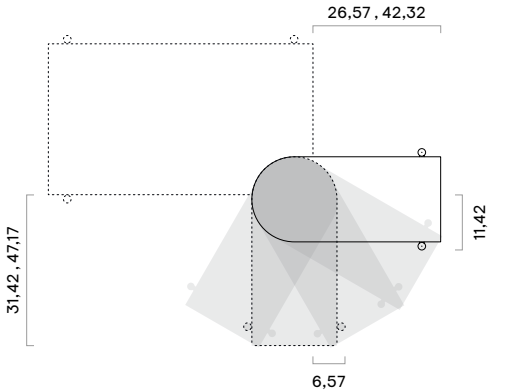


\* Desktop depth

High return table



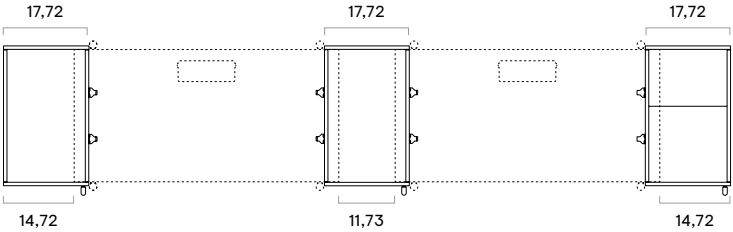
Top view of return table in combination with desk



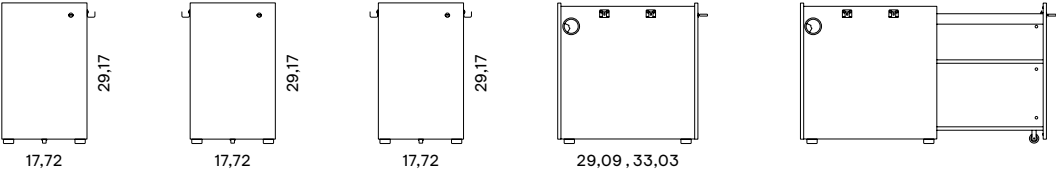
Storage



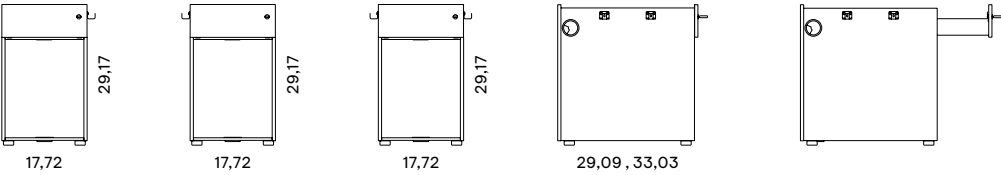
Top view of storage units in combination with desks



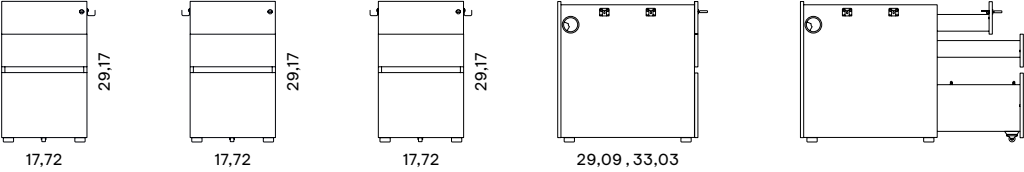
Towers



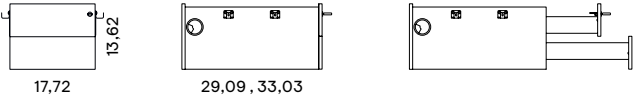
CPU Pedestals



Pedestals

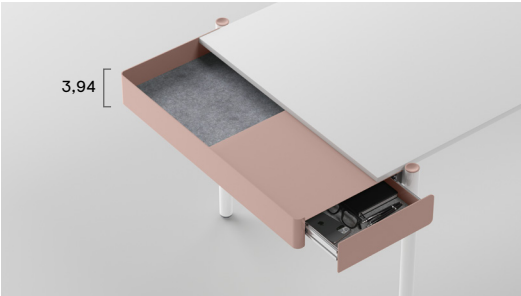


Hanging pedestals

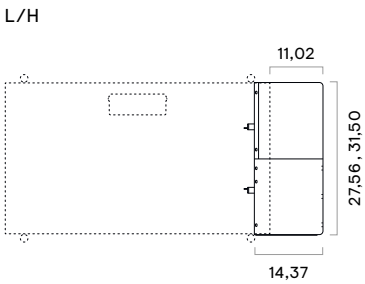
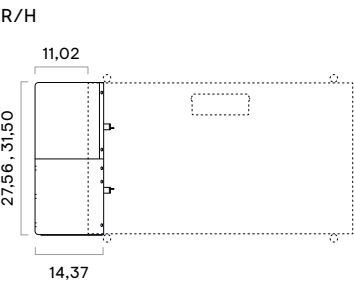


Accessories

Side metal drawers



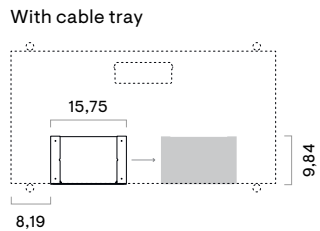
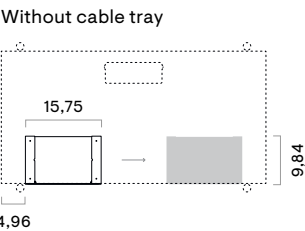
Top view of side metal drawers in combination with desks



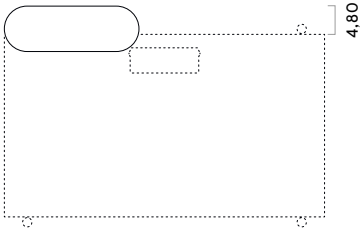
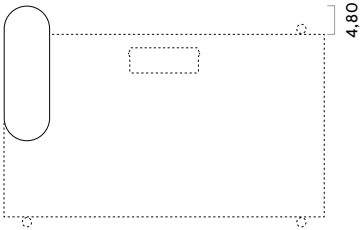
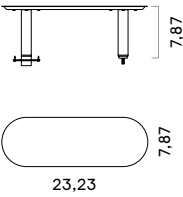
Undermount metal drawers



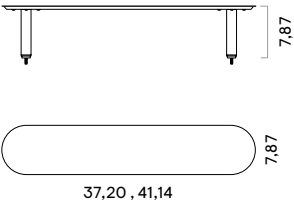
Top view of undermount metal drawers in combination with desks



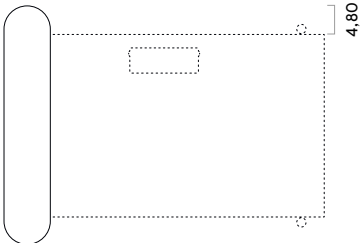
Side shelf attached to the leg and desktop



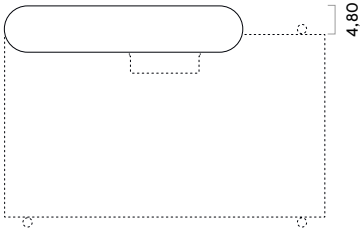
Side shelf attached to the legs or leg and desktop



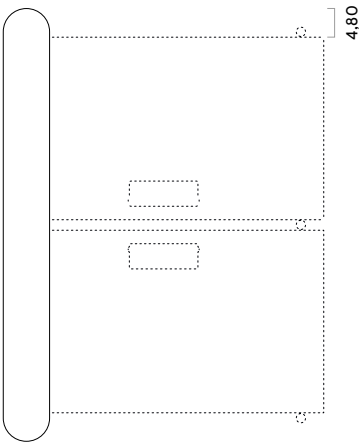
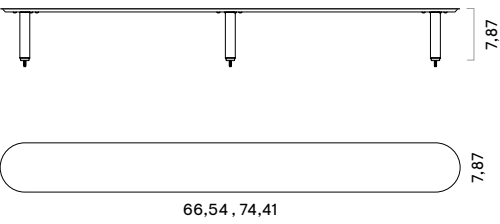
Shelf attached to the legs



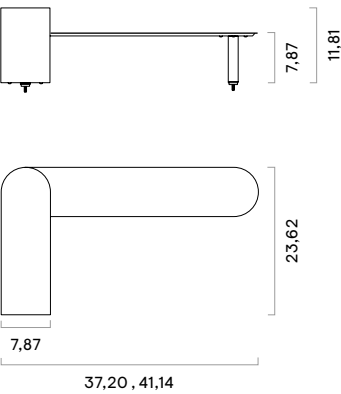
Shelf attached to the leg and desktop  
(G9A0112 must be ordered)



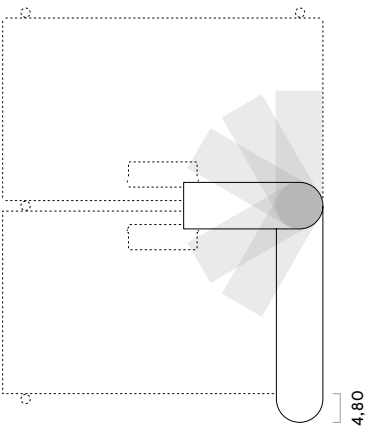
Side shelf for 2-desk bench attached to the legs



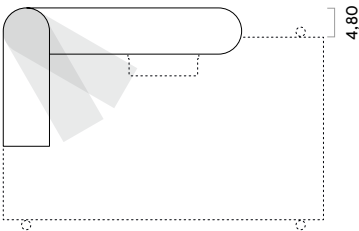
Set of side and curved shelves attached to the legs or leg and desktop



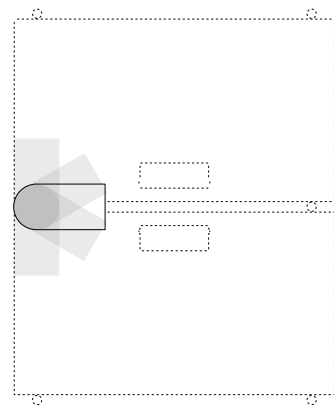
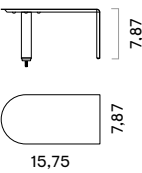
Set of shelves attached to the legs



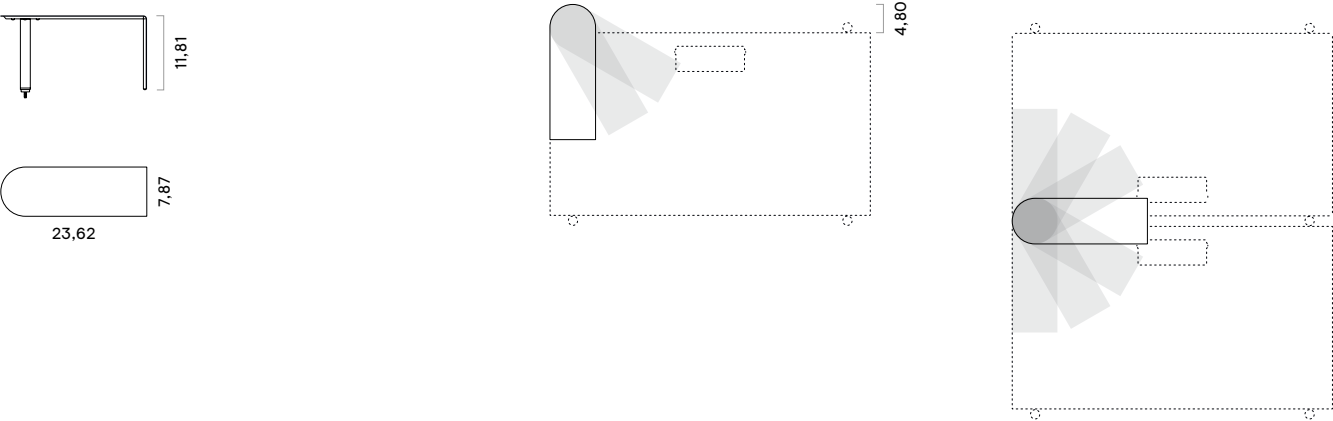
Set of shelves attached to the leg and desktop (G9A0112 must be ordered)



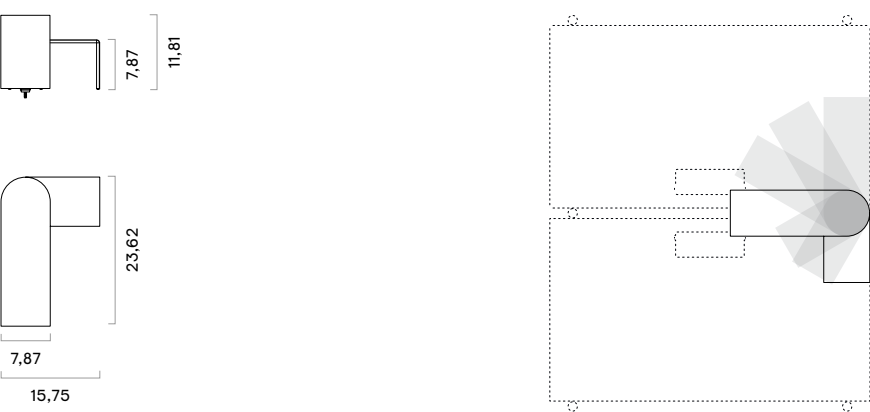
Curved shelf attached to the leg



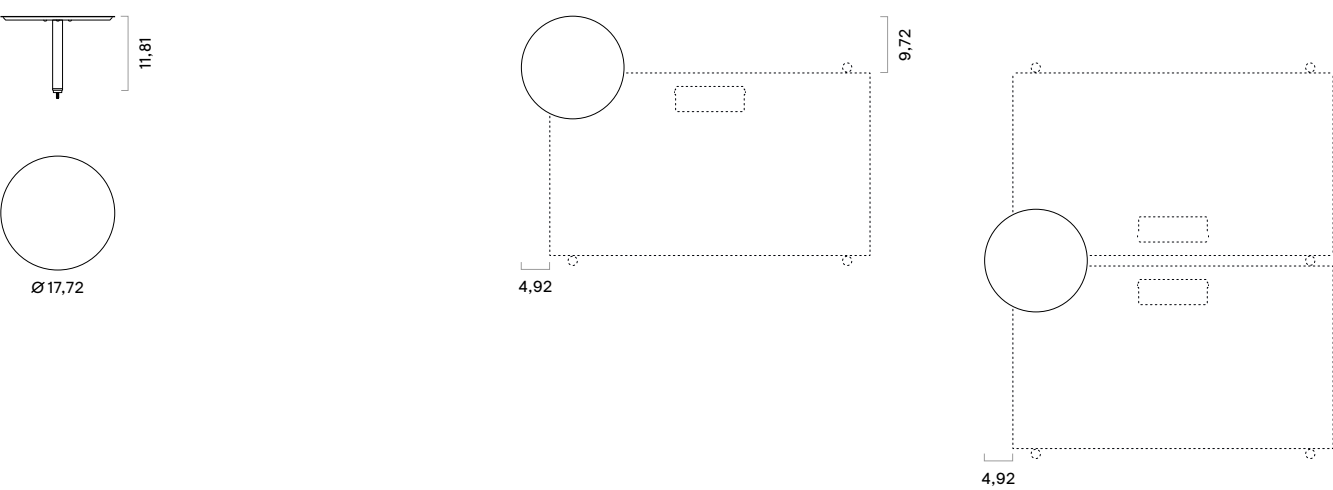
Curved shelf attached to the leg



Set of curved shelves attached to the leg

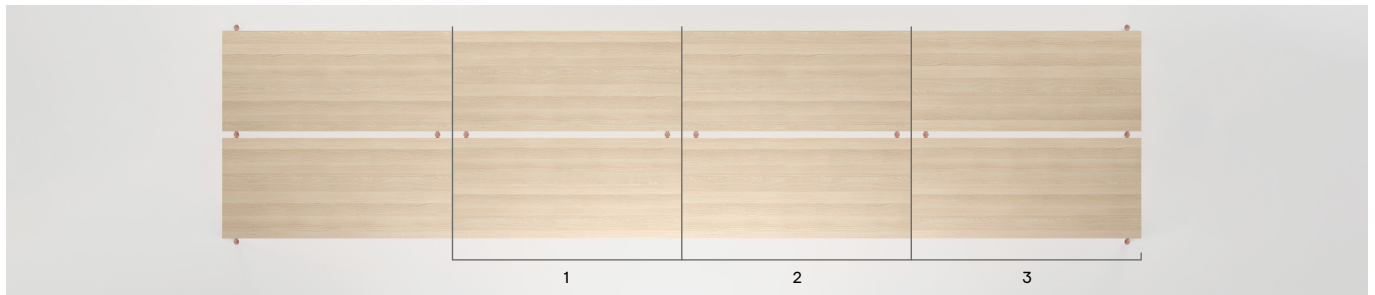


Rounded shelf attached to the leg



## Additional information

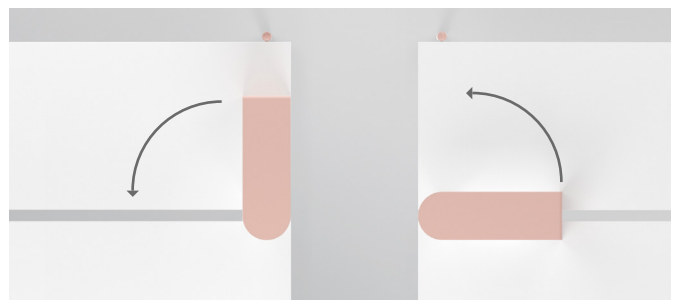
- If you need to increase the number of workplaces, you can use maximum three supplementary units in one combination.



- High return table can be rotated around its axis to create different zoning scenarios but it is not designed to be rotated on daily basis.



- Curved shelves can be rotated around its axis to create different scenarios but it is not designed to be rotated on daily basis and can leave marks on the desktop.



- High return table and shelves with one connection point should be attached to the leg. Shelves cannot be fixed to the desktop only.



- In order to avoid tipping over of the desk, please do not use the maximum capacity of side drawer before the desk has items on it for counterbalance.

- Pedestals or towers are connected into the desk frame with special fittings.



- Metal box is suitable only for pedestals and could be fixed only in open space at the top.



- Accessories for towers – file drawer, drawers' box and metal shelf – can only be fixed in the bottom shelf.



- Information about available accessories for this range can be found in our product pricelists.