

NOVA

Technical information



Other documents available for this product

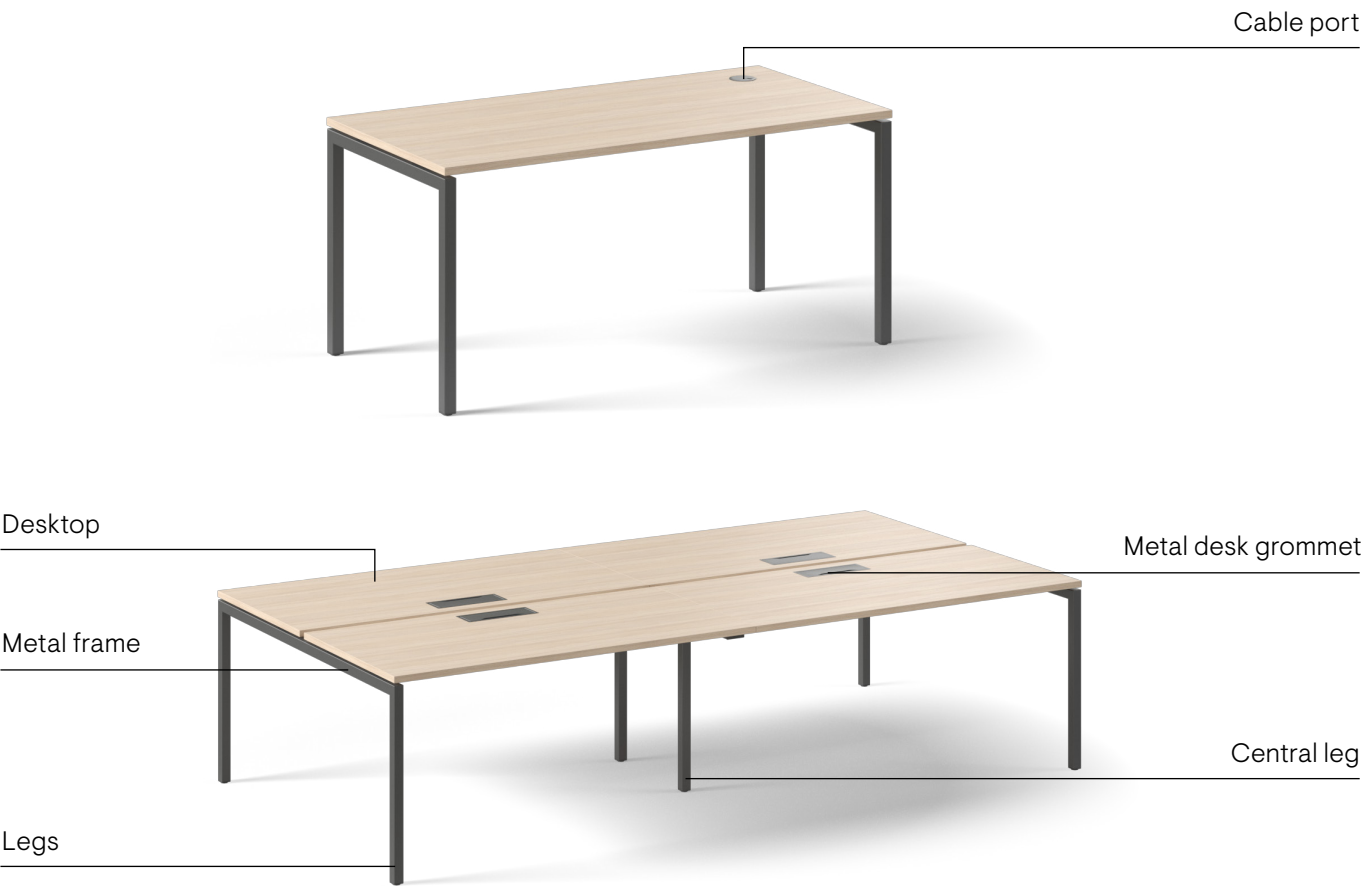
Technical information for NOVA meeting & occasional tables
NARBUTAS product care guide

Quality standard

EN 15372:2024

10 year Warranty

See Warranty statement



Technical information

Types

- Single desks (1)
- Desk benches (2)
- Supplementary units (3)

1



2



3



MFC (melamine) desktop

- 25 mm thick with 2 mm ABS edging;
- With or without cut-out(s) for a rectangular grommet or for a round cable port;
- 10 mm gap between the legs and desktop;
- 40 mm gap between the desktops in back-to-back desk benches (depth of benches – 1440/1640 mm);
- “Metal to metal” construction.

Metal frame

- Welded metal tube – 40x20 mm;
- With welded metal plates for leg fixing;
- Powder-coated metal, color matches the legs.

Legs

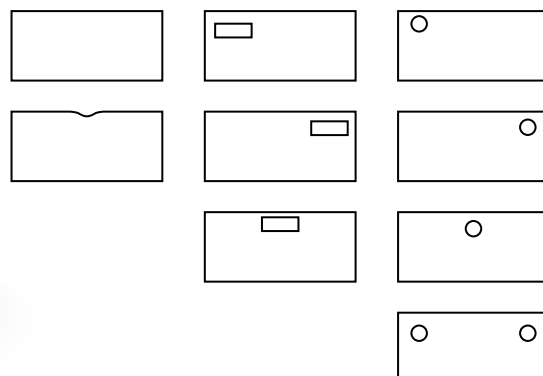
- Welded metal tube – 40x40 mm;
- Powder-coated metal;
- Plastic feet with height levelling (+10 mm).
- Four leg types available: U, A, O, H.

Central leg (only for supplementary units and benches)

- Welded metal structure of rectangular 40x80 mm and 40x40 mm metal tubes;
- Powder-coated metal;
- Plastic feet with height levelling (+10 mm).
- Only one leg type: U.

Leg type**U****A****O****H**

Desktop type



Accessories*

Rectangular metal desk grommet (1)

- Grommet dimensions – 317x119 mm, H=29 mm;
- Powder-coated metal;
- Cut-out size – 300x110 mm.

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

Cable port (2)

- Cable port dimensions – D=88, H=24;
- Colored plastic;
- Cut-out size – D=80.

1



2

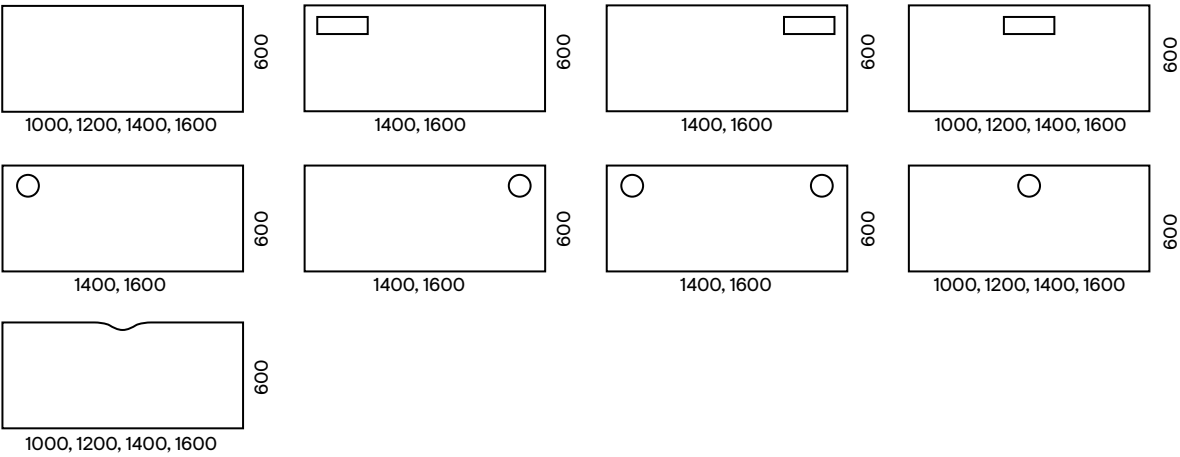


Range

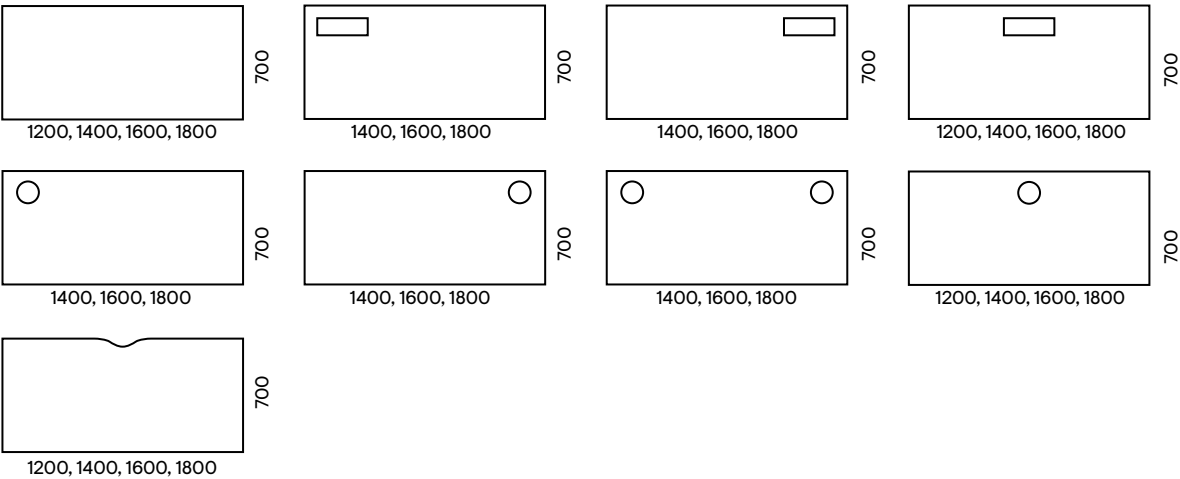
Single desks

NOVA U, NOVA A, NOVA O

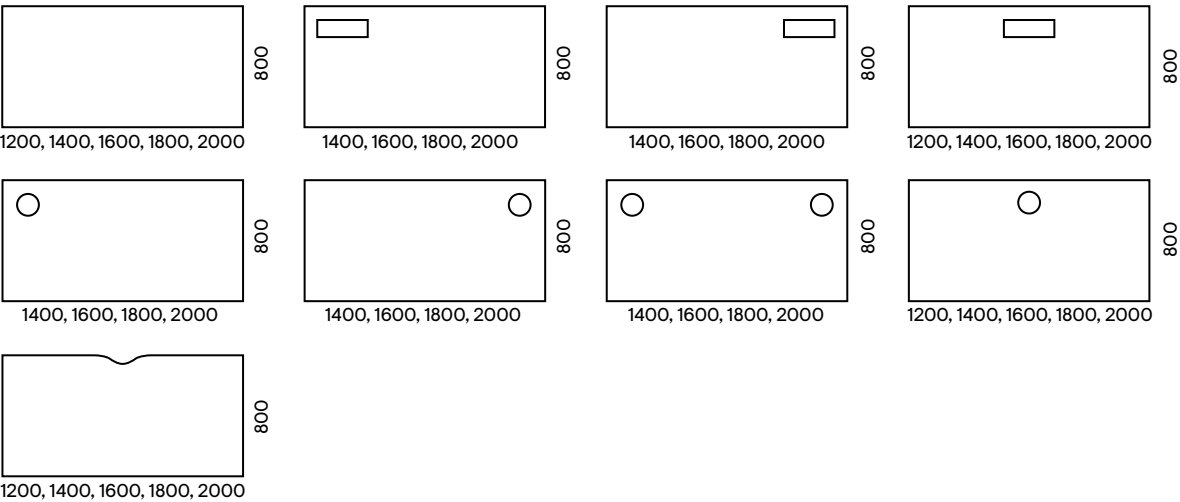
Single desks 600 mm depth



Single desks 700 mm depth

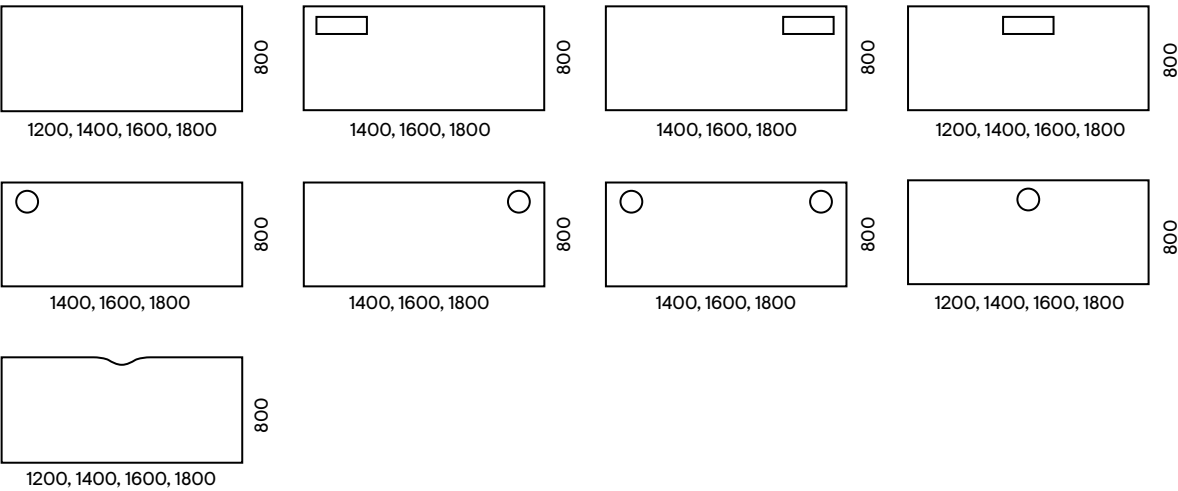


Single desks 800 mm depth



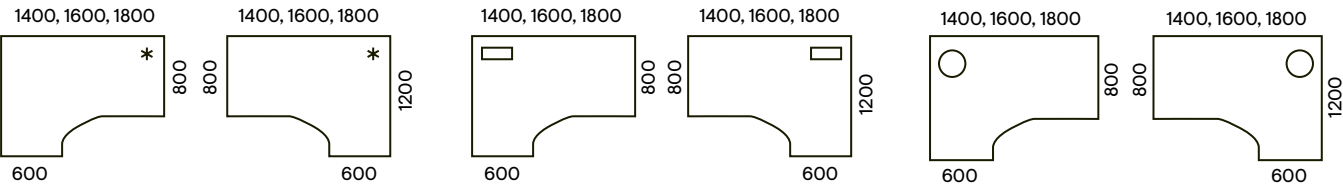
NOVA H (manual height adjustable desk)

Single desks 800 mm depth

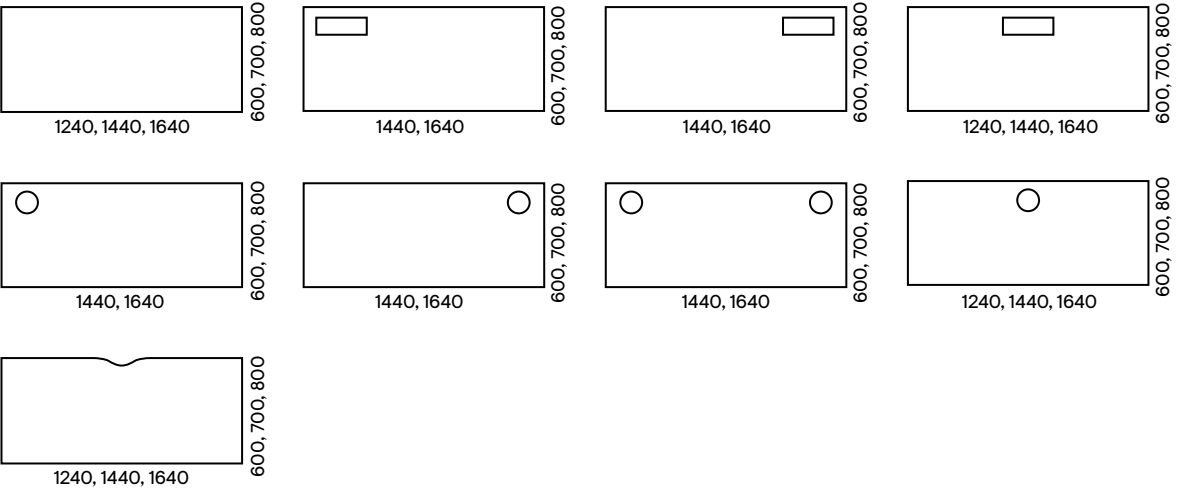


NOVA U, NOVA A, NOVA O

Crescent desks



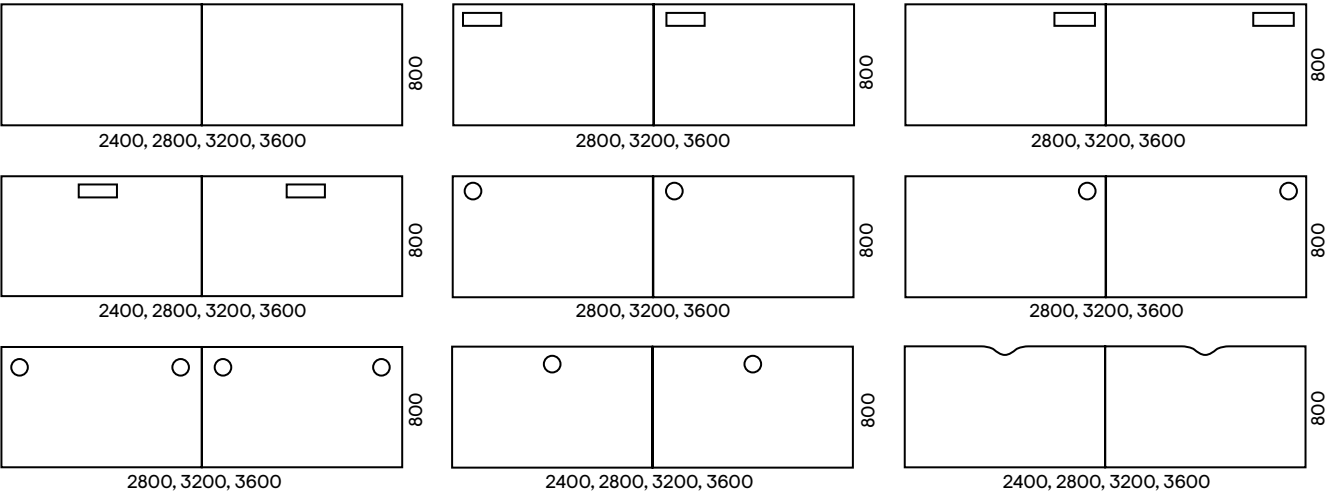
End desks for desk benches 600/ 700/ 800 mm depth



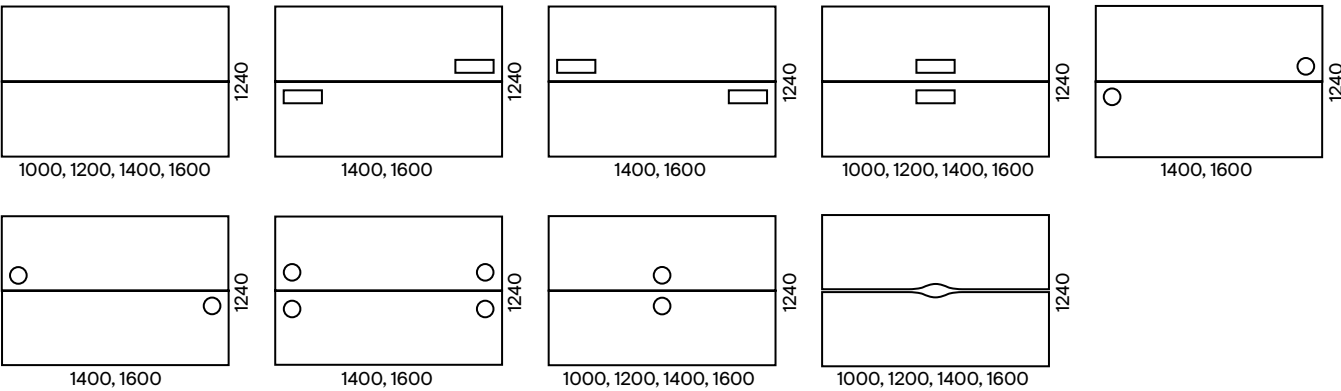
Desk benches

NOVA U, NOVA A, NOVA O

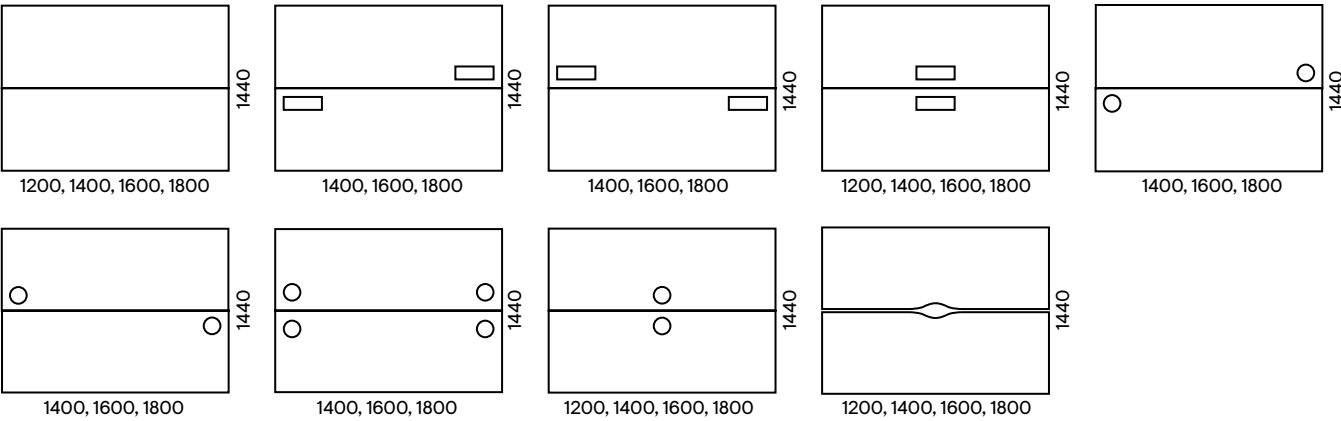
Single row benches



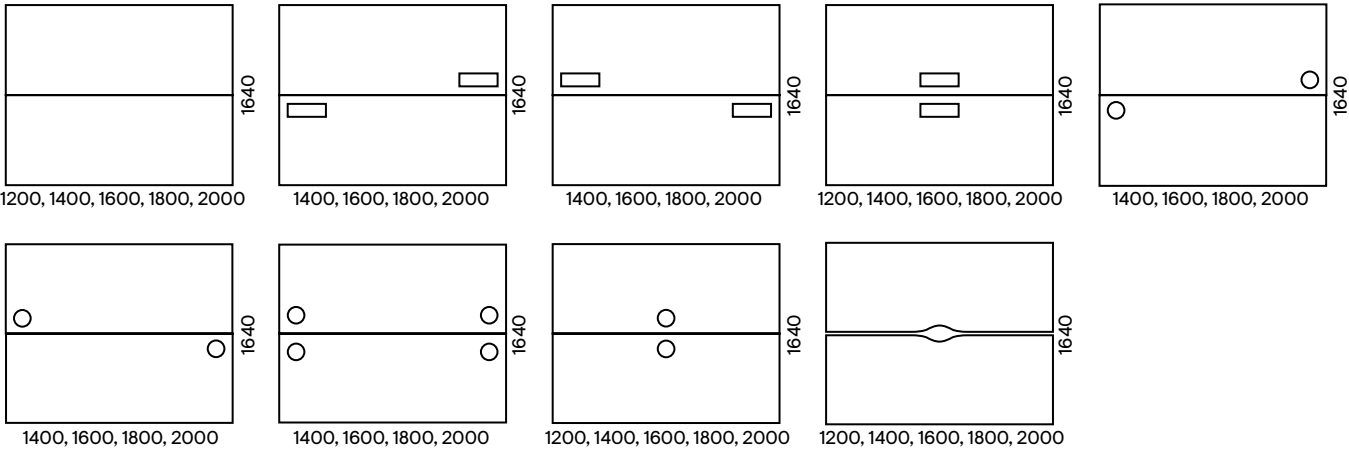
2-desk benches 1240 mm depth



2-desk benches 1440 mm depth

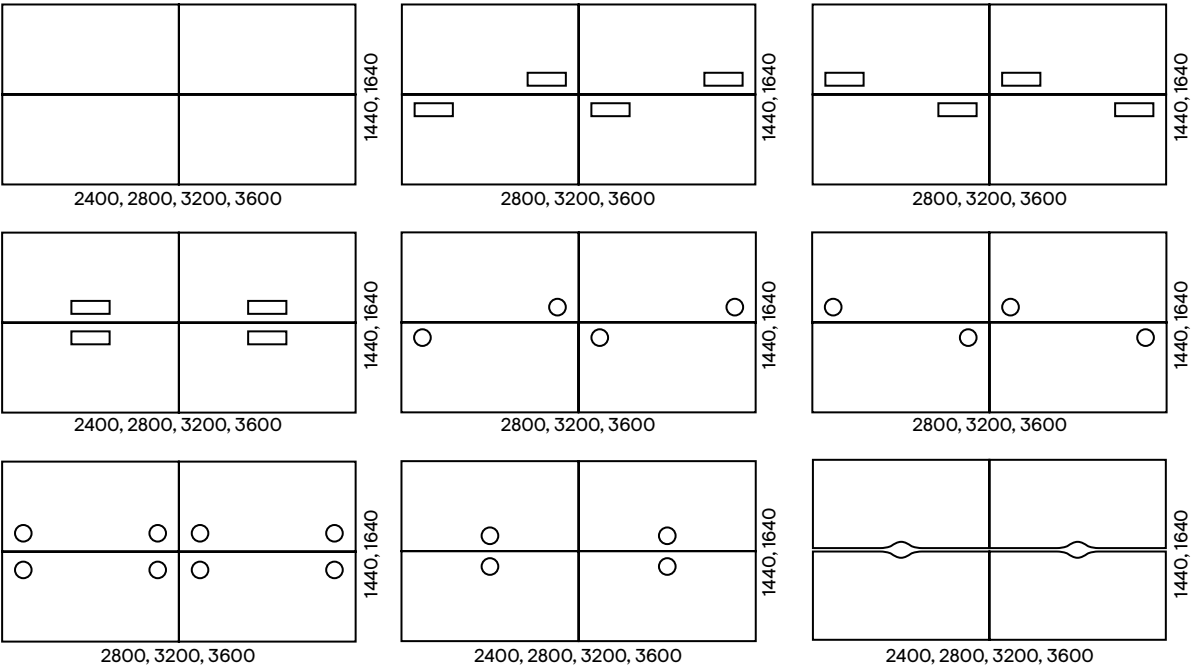


2-desk benches 1640 mm depth



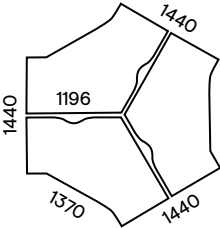
NOVA U, NOVA A, NOVA O

4-desk benches 1440/ 1640 mm depth



NOVA U

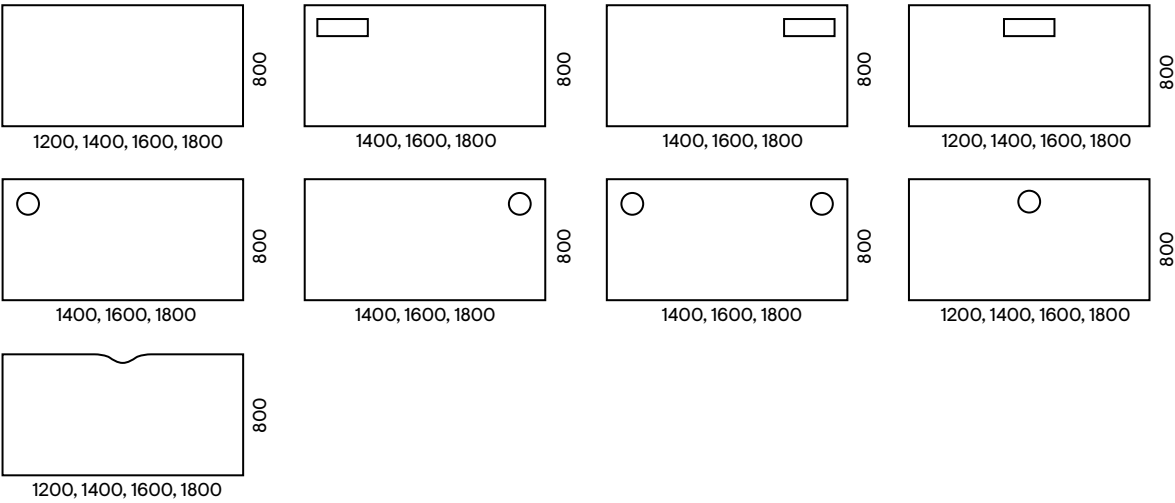
3-desk benches



Supplementary units

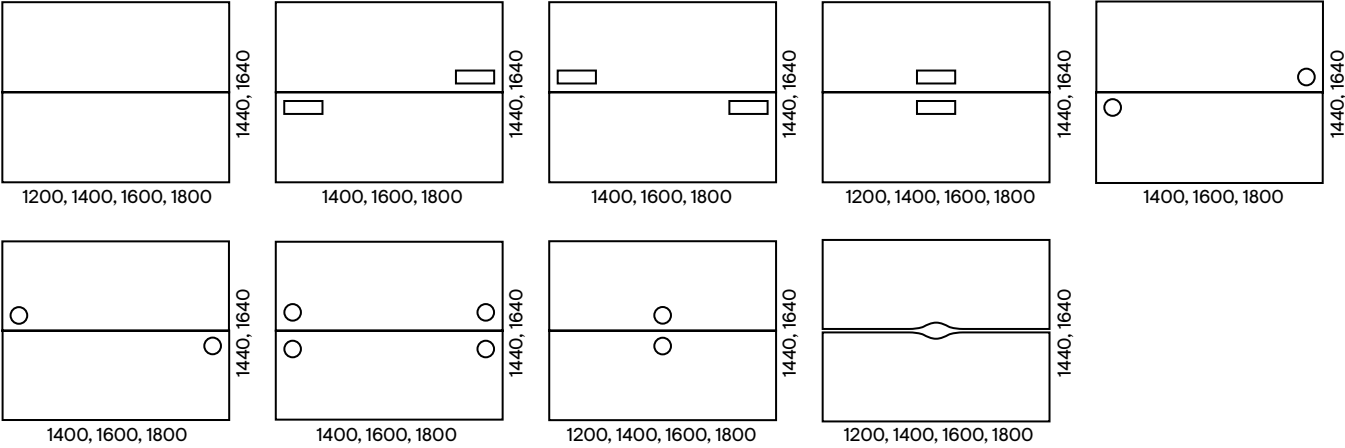
NOVA U, NOVA A, NOVA O

Supplementary units for single row 2-desk benches 800 mm depth



NOVA U

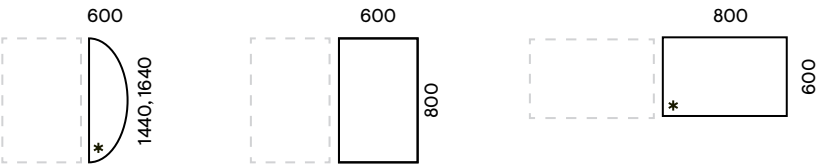
Supplementary units for 4-desk benches 1440/ 1640 mm depth



! Please note that NOVA U supplementary units for 4-desk benches are suitable for NOVA U, A, O.

NOVA U, NOVA A, NOVA O

Return tables

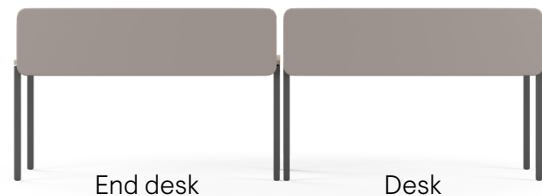


* Only available with one type of leg.

Additional information

- Easy to assemble and disassemble – “metal to metal” construction.
- If there is a need to increase the number of workplaces, a maximum of 4 supplementary units can be used in one combination. When connecting desk bench with more than 4 supplementary units, dimensional tolerances and variations may result in slight misalignment, causing desktops to extend beyond the metal frame. The longer the combination, the greater the chance of misalignment.
- Supplementary units for 4-desk benches suitable for NOVA U, NOVA A, NOVA O are only available with a U-shaped leg.
- The cut-out positions on the L/H side, R/H side or L/H and R/H side (double cut-out) on NOVA desks, desk benches, end desks for desk benches and supplementary units are only possible in desktops with lengths of 1400 mm and larger. Side cut-outs are not possible in desktops with lengths of 1000, 1200 and 1240 mm.

- Please note that the acoustic screens and modesty panels mounted on NOVA end desks for desk benches will be 40 mm shorter than those on single desks due to the longer desk width.



- Modesty panel cannot be mounted on a desk with a cut-out for the G6F0147 grommet in the L/H or R/H positions.
- When ordering a desk with a cut-out, the grommet or cable port must be ordered separately.
- NOVA desks can have different color combinations of melamine and ABS edges.