

# FLIPTOP

Technical information



# Other documents available for this product

Ordering guidelines for FLIPTOP conference tables  
Environmental product profile  
NARBUTAS product care guide

## Quality standard

EN 15372:2024

## Warranty

See Warranty statement



# Technical information

## Types

- Flip-top conference table (1)
- Flip-top supplementary unit (2)
- Flip-top bistro table (3)

1



2



3



## Flip-top conference table / Flip-top supplementary unit

### Tabletop

- 25 mm thick with 2 mm ABS edging;
- With or without a cut-out for a rectangular grommet or for a round cable port (for conference tables only);
- With pre-installed threaded inserts for bolted mechanism fastening.

### Frame with folding mechanism

- Galvanized square metal tube, 30x30 mm (always zinc-coated);
- Metal plates for leg fixing, 110x70 mm;
- Plastic levers, 120x30 mm (always black);
- Removable plastic covers, 300x137x30 mm (always black);
- Rubber bumpers.

### Legs

- Welded round metal tube, Ø45 mm;
- Welded rectangular metal tube, 50x25 mm;
- Powder-coated metal;
- Castors, Ø50 mm, with brakes.

## Accessories (optional)\*

### Fittings for tabletop connection (1)

- Plastic fittings, 165x51x16 mm.

## Flip-top bistro table

### Tabletop

- 25 mm thick with 2 mm ABS edging;
- With pre-installed threaded inserts for bolted mechanism fastening.

### Folding mechanism

- Square plastic base, 300x300x45 mm (always black);
- Plastic lever, 95x50 mm (always red);
- Plastic bumper.

### Column

- Welded round metal tube, Ø 45 mm;
- Powder-coated metal.

### Feet

- Welded rectangular metal tube, 50x25 mm;
- Powder-coated metal, colour matches the column;
- Plastic feet with height adjustment (+10 mm).

### Modesty panel (2)

- 18 mm thick with 2 mm ABS edging;
- Metal hinges for panel attachment.

\*Information about available accessories for this range can be found in our product price lists.

1

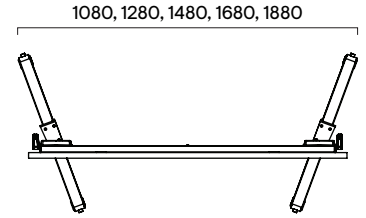
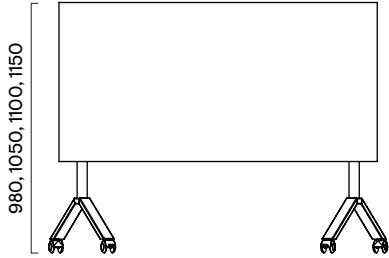


2



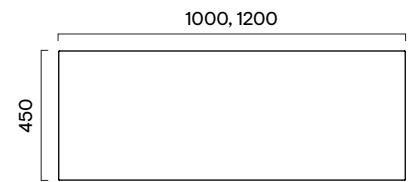
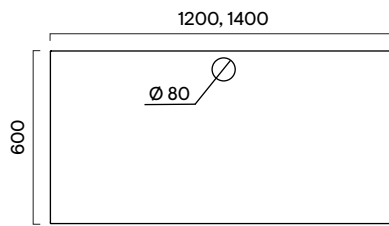
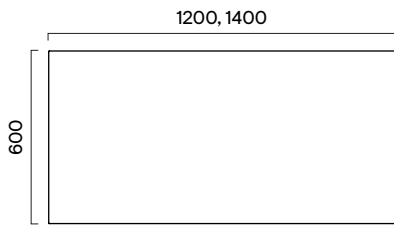
# Range

## Flip-top conference tables



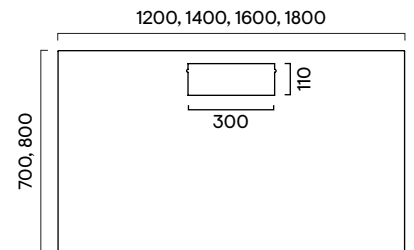
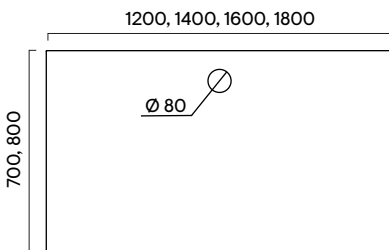
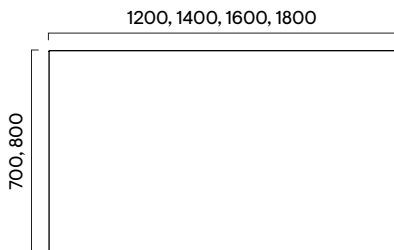
Tables 1000 / 1200 mm width; 450 mm depth

Tables 1200 / 1400 mm width; 600 mm depth



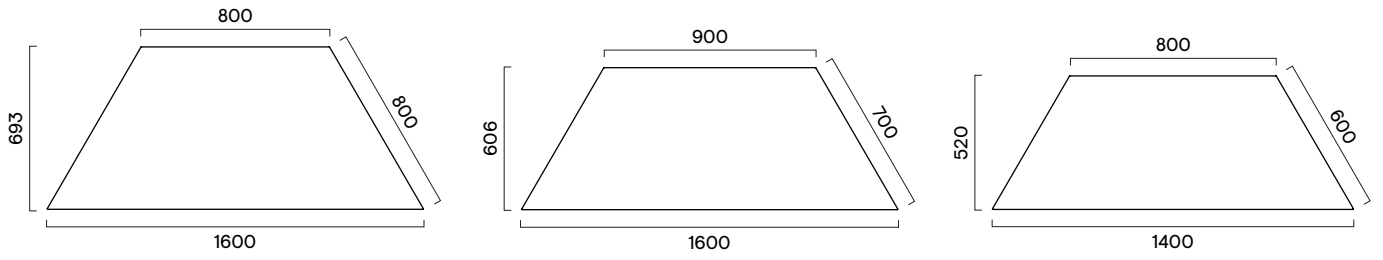
Tables 1200 / 1400 / 1600 / 1800 mm width; 700 mm depth

Tables 1200 / 1400 / 1600 / 1800 mm width; 800 mm depth

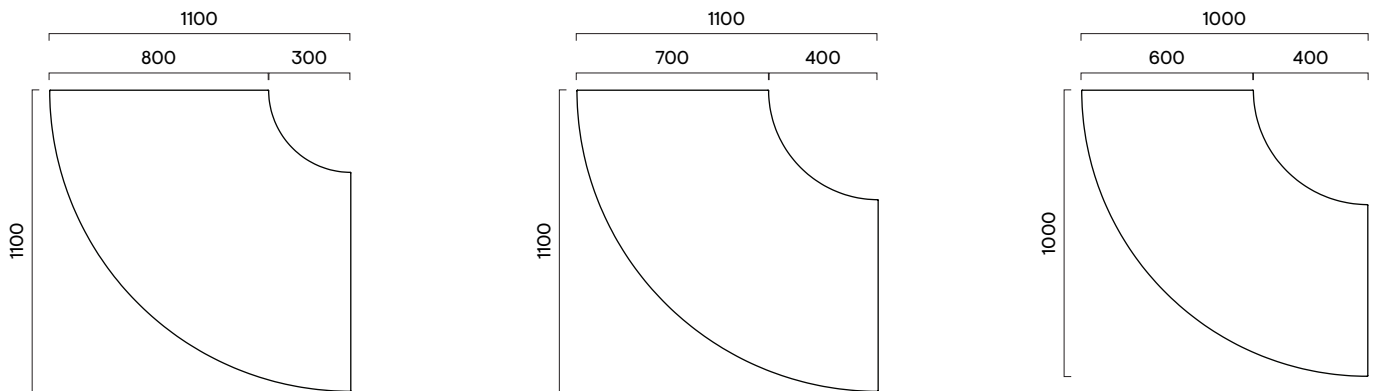


## Flip-top supplementary units

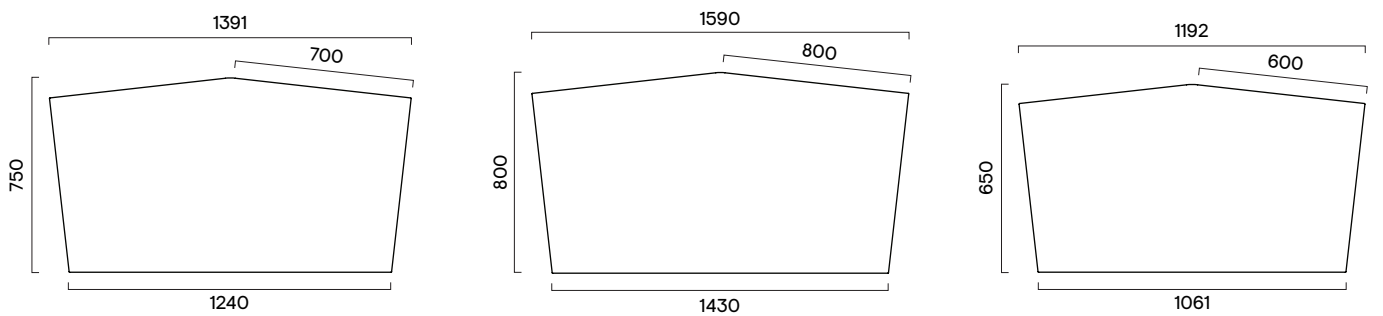
Trapezoidal flip-top supplementary unit for 600 / 700 / 800 mm deep conference tables.



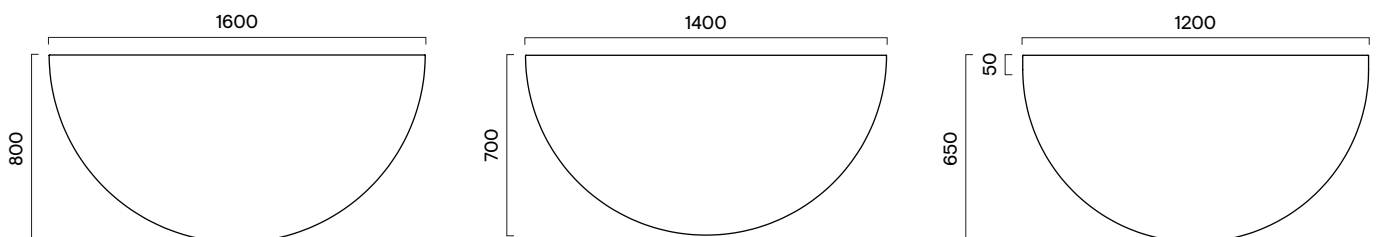
Crescent-shaped flip-top supplementary unit for 600 / 700 / 800 mm deep conference tables.



Polygonal flip-top supplementary unit for 600 / 700 / 800 mm deep conference tables.



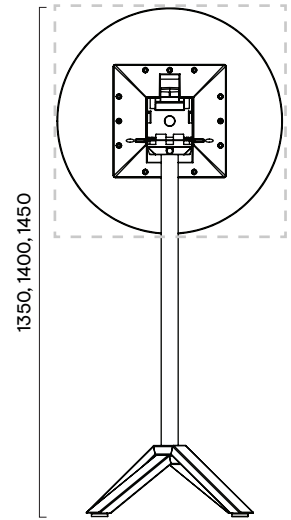
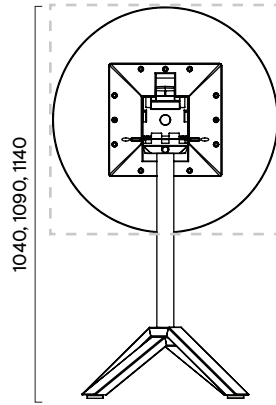
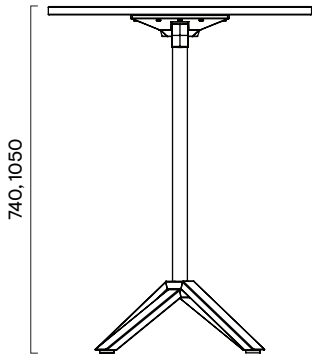
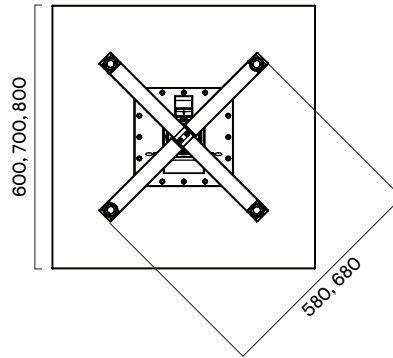
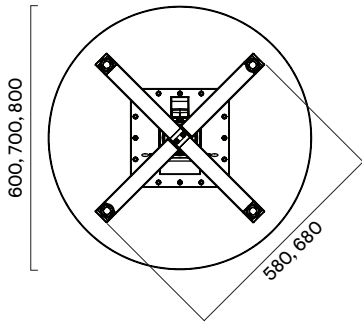
D-shaped flip-top supplementary unit for 600 / 700 / 800 mm deep conference tables.



# Flip-top bistro tables

Round flip-top bistro table 600 / 700 / 800 mm depth, 740 / 1050 mm height

Square flip-top bistro table 600x600 / 700x700 / 800x800 mm depth, 740 / 1050 mm height



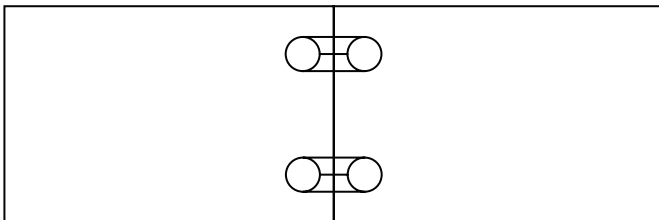
## Additional information

Fittings for tabletop connection must be used when conference tables are placed next to each other or combined with supplementary units. Without them, tables will not align properly due to lack of adjustable feet.



Supplementary units must be used only with other tables and fittings to ensure stability and prevent tipping. Fittings are mandatory for tables connected to an electrical circuit: first join tables using fittings, then connect cables; when disconnecting, remove cables before releasing the fittings. It is not recommended to connect more than four tables in a row due to possible alignment issues.

When joining 2 tables, at least 2 fittings (1 set) must be used. See Ordering guidelines for FLIPTOP conference tables for details.



The frame with a folding mechanism rotates the table legs for straight-row stacking and can be folded using a single lever.



The bistro table base features a foot design that allows tables to be stacked compactly.



450 mm deep tabletops cannot have a cut-out for an electrical unit due to limited space.

450 mm deep tables cannot be joined with other tables or supplementary units using fittings due to limited space.

600 mm deep tables are available with or without cut-out for round cable port. The rectangular grommet is not available due to limited space.

Modesty panel cannot be mounted on a 600 mm deep table with an electrical unit due to limited space for fittings.