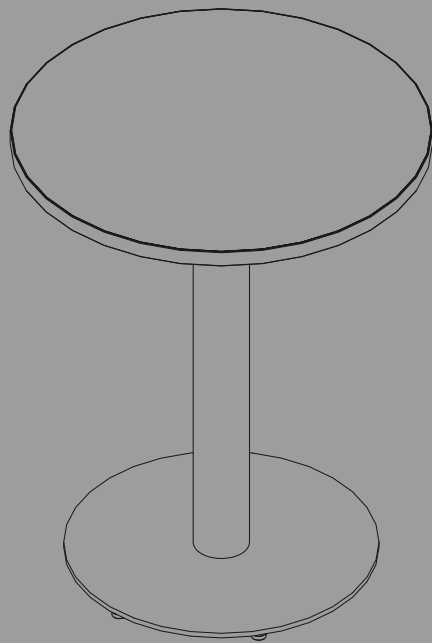


TECHNICAL DESCRIPTION

MeeThink



NowyStyl

Technical description

1. Meeting tables

1.1. Table tops

Fixed table top – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, 2 mm edge in glue technology as standard or laser edge as an option,
- melamine faced chipboard (MFC Organic), thickness 25 mm, 2 mm edge in glue technology, board core made of 100% recycled wood, glued only with biogenic glue.
- laminate – top part of chipboard covered with laminate, bottom part covered with antiresilient laminate in white colour, thickness 25 mm, with 2 mm edge in glue technology,
- Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in white colour, thickness 25 mm, 1 mm laser edge in table top colour.

Available table top shapes: round, square, soft square with rounded edges, bullet shape (rounded with straight edge on one side). Grommets and media ports (in various types and configurations) are an integral part of product and do not need to be ordered separately – available as an option for selected models.

1.2. Base

Column base

Bottom base plate is available in following shape options: round, square, soft square with rounded edges.

- Column base with pneumatic height adjustment in range of 655–1045 mm. Two-segment column, made of steel tube, diameter Ø 77 mm, Ø 70 mm (narrower at bottom). Bottom base plate made of steel sheet, thickness 8 mm, available in following shape: round, square, soft square with rounded edges.

- Column base with fixed height with leg on straight edge side of table top. Column is made of Ø 80 mm steel tube. Leg made of 50 × 40 mm steel profile. Fixed height 740 mm. Levelling in range of 10 mm. Bottom base plate made of steel sheet, thickness 8 mm, round.

Finish options:

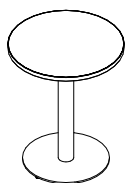
Base powder-coated.

1.3. Assembly

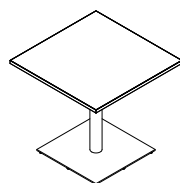
All meeting tables are unassembled as standard.

Note: accessories (such as media port, panel, wire trunking) are separately packed in boxes.

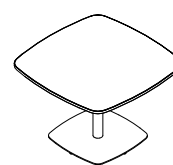
1.3. Product range



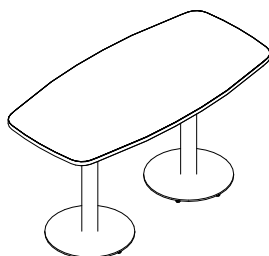
MeeThink meeting table, round table top



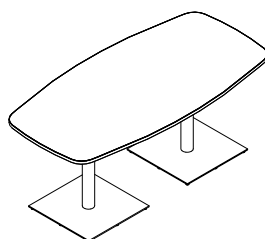
MeeThink meeting table, square table top



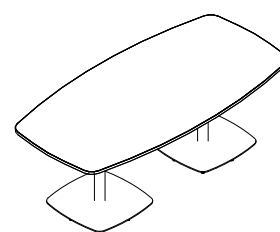
MeeThink meeting table, soft square with rounded edges table top



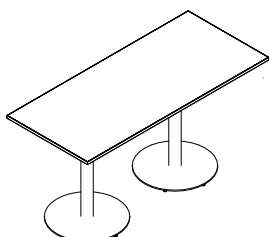
MeeThink meeting table, soft rectangular with rounded edges table top on a round base plate



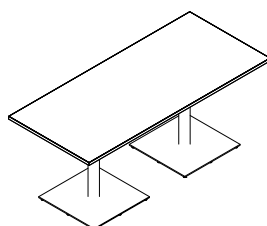
MeeThink meeting table, soft rectangular with rounded edges table top on a square base plate



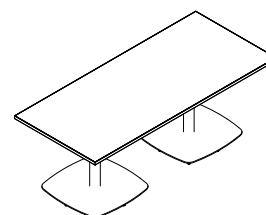
MeeThink meeting table, soft rectangular with rounded edges table top on a soft rectangular with rounded edges base plate



MeeThink meeting table, rectangular table top on a round base plate

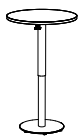


MeeThink meeting table, rectangular table top on a square base plate

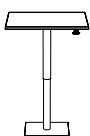


MeeThink meeting table, rectangular table top on a soft rectangular with rounded edges base plate

Technical description



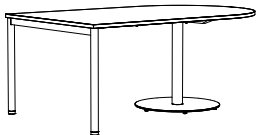
MeeThink table with height adjustment RD



MeeThink table with height adjustment SQ

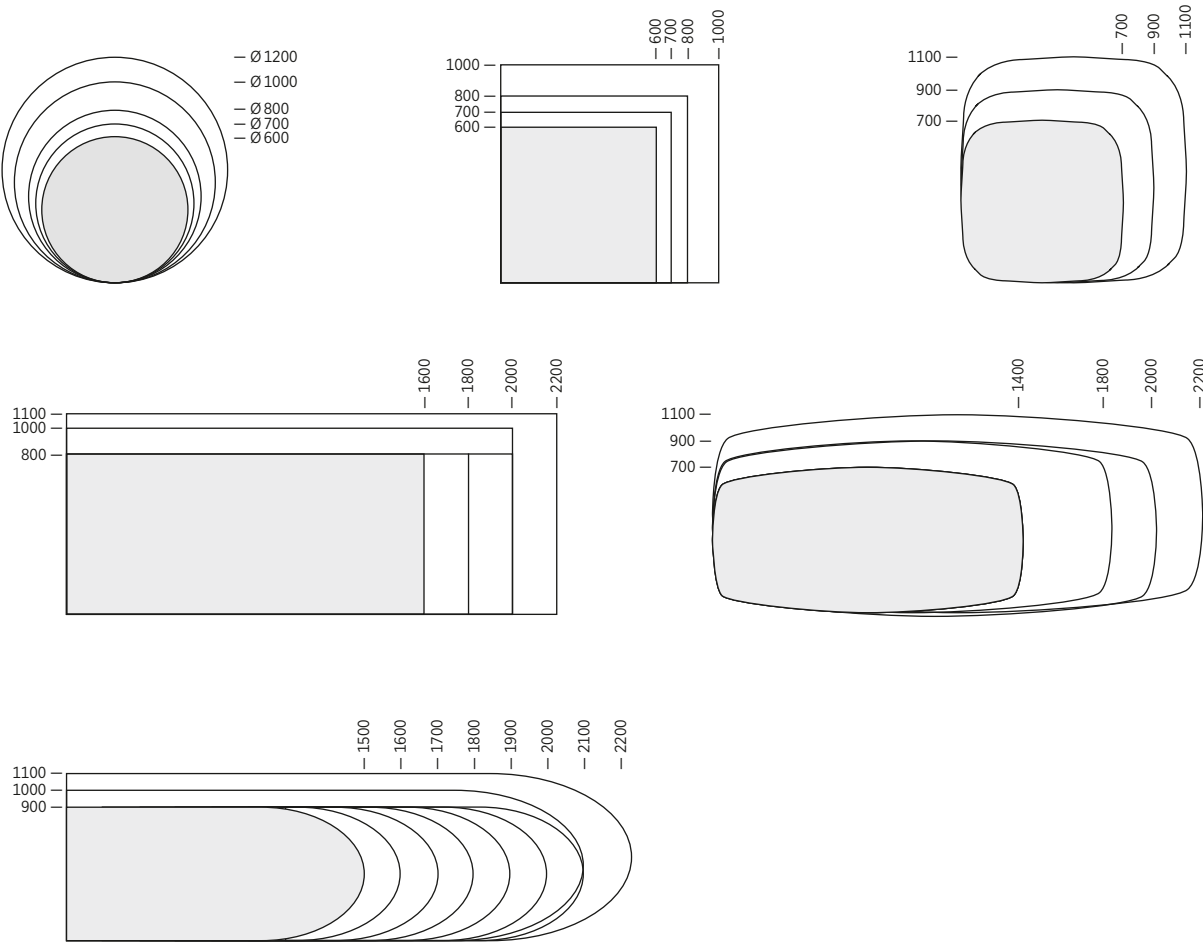


MeeThink table with height adjustment SQR



MeeThink meeting table BULLET SHAPE

Table tops



Technical description

1.4. Table tops and bases combination matrix

	Bottom base plate dimensions (mm) – round plate			
Table top shape	Ø450	Ø550	Ø650	Ø750
	Ø600	Ø800	Ø1000	Ø1200
 *		1600×800 1800×800 2000×800	2000×1000	2200×1100
 *	1400×700	1800×900 2000×900		2200×1100

	Bottom base plate dimensions (mm) – square plate			
Table top shape	450×450	550×550	650×650	
	600×600	800×800	1000×1000	
 *		1600×800 1800×800 2000×800	2000×1000	
 *	1400×700	1800×900 2000×900	2200×1100	

	Bottom base plate dimensions (mm) – soft square plate			
Table top shape	450×450	550×550	650×650	
	700×700	900×900	1100×1100	
 *		1600×800 1800×800 2000×800	2000×1000	
 *	1400×700	1800×900 2000×900	2200×1100	

* Meeting tables with two-column base

Technical description

	Bottom base plate dimensions (mm) – round plate		
Table top shape	Ø 450	Ø 550	Ø 650
	Ø 700	Ø 800	
 *	1500×900 1600×900 1700×900 1800×900 2000×900 2100×900 2200×900	1500×1000 1600×1000 1700×1000 1800×1000 2000×1000 2100×1000 2200×1000	1500×1100 1600×1100 1700×1100 1800×1100 2000×1100 2100×1100 2200×1100

	Bottom base plate dimensions (mm) – square plate	
Table top shape	450×450	
	700×700	

	Bottom base plate dimensions (mm) – soft square plate	
Table top shape	450×450	
	700×700	

* Meeting tables BULLET SHAPE

Technical description

		Height adjustment			
		Meeting tables with one-column base	Meeting tables with two-column base	Height-adjustable meeting tables	Meeting tables BULLET SHAPE
Fixed height	450mm	●	—	—	—
	550mm	●	—	—	—
	740mm	●	●	—	●
	1050mm	● (not available for table top dimension Ø1200mm or 1100×1100mm)	●	—	—
Height adjustable	655–1045mm	—	—	●	—

2. Cable management

2.1. Meeting tables with one-column base

Vertical cable management inside table column.

2.2. Meeting tables with two-column base

Horizontal wire trunking

Felt – made of thermoformed felt in dark grey colour, assembly directly to table top with velcro tape fixing, width 300 mm.

Vertical wire trunking

Upholstered – made of fabric with zip. Assembly directly to table top with plastic connectors. Available in diameter 38 or 65 mm, and in various lengths – depending on table height.
Flexible spring – made of plastic in alu or black colour, or transparent.
Fixing directly to table top.

2.3. Meeting tables BULLET SHAPE

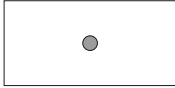
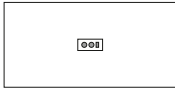
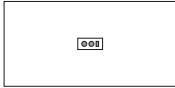
Horizontal wire trunking

Foldable on both sides, made of steel – steel powder-coated in all the colours available for this model. Assembled to table top by means of plastic brackets.

Technical description

2.4. Grommets and media ports for high meeting tables and conference tables

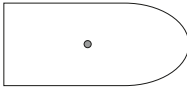
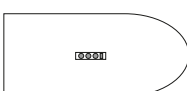
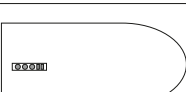
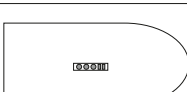
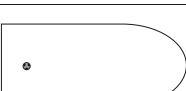
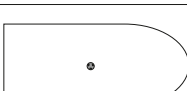
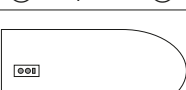
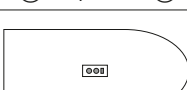
Metal rectangular cable outlet and media ports available only for fixed table top.

Grommets / media ports position		
	Meethink table: RD, SQ, SQR	Meethink table: RC, BRR
Plastic grommet Ø 80 (QC)		
	QC-④	QC-④
Media port PIX 1M		—
	YI●●●	
Media port Pluto 1M		
	YB●●●	YB●●●
Media port Netbox Line 4M	—	
		YL●●●
Media port Netbox Line 5M	—	
		YC●●●
Media port Netbox Turn Comfort 3M	—	
		YT●●●
Media port Netbox Turn Comfort 4M	—	
		YG●●●
Media port Power Frame 3M	—	
		YD●●●

④ – Please specify plastic colour code: W – white, AU – aluminium, B – black

Technical description

2.5. Grommets and media ports for meeting tables BULLET SHAPE

Grommets / media ports position		
MEETING TABLE BULLET SHAPE		
	Central location	Central location
Plastic grommet Ø 80 (QC)		
	QC-④-*M	QC-④-*C
Aluminum rectangular grommet with a brush		
	QE-③-*M	QE-③-*C
Media port All in 1M		
	ZA001-⑧-*M	ZA001-⑧-*C
Media port Insert II 3M		
	ZB001-⑧-SL-M/ZB002-⑧-SL-M	ZB001-⑧-SL-C/ZB002-⑧-SL-C
Media port Insert II 4M		
	ZC001-⑧-SL-M/ZC002-⑧-SL-M	ZC001-⑧-SL-C/ZC002-⑧-SL-C
EVOline Circle80 1M		
	YR001-⑧-*M/YR003-⑧-*M-M	YR001-⑧-*C/YR003-⑧-*M-C
Media port Power Frame 3M		
	YD009-⑧-③-M/YD003-⑧-③-M	YD009-⑧-③-C/YD003-⑧-③-C

③ – Please specify metal colour code

④ – Please specify plastic colour code: W – white, AU – aluminium, B – black

⑧ – Please specify media port standard: CH13, FR, GB, GE

3. Technical regulations, certificates and quality marks (for selected product configurations)

- TÜV Certificate – “FEMB Level (EU) – Level 3”
- FCBA Certificate – “NF Office Excellence”
- FCBA Certificate – “NF Environnement”
- Environmental Product Declaration (EPD) – EN ISO 14025, Type III