

Technical description

1. Meeting tables

1.1. Table top

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- laminate – top part of chipboard covered with laminate, bottom part covered with anti-resilient laminate in white colour, thickness 25 mm, with 2 mm edge in glue technology.

Table tops are available in following shape options: round, square, soft square with rounded edges, rectangular, soft rectangular with rounded edges.

Grommets and media ports (in various types and configurations) are an integral part of product and don't need to be ordered separately – available as an option.

1.2. Base

Column base

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

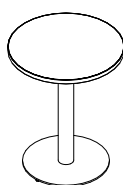
Column is made of steel tube Ø 80 mm.

Fixed height 450, 550, 740 or 1050 mm, levelling in range of 10 mm.

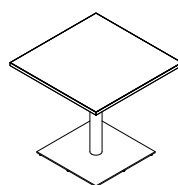
Finish options: powder-coated in Pure white (RAL 9010), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015), Blood orange (RAL 2001), Diamond grey (RAL 7024) or Cashmere (NCS S 2005-Y60R) colour.

All meeting tables are unassembled as standard.

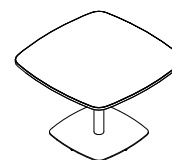
1.3. Product range



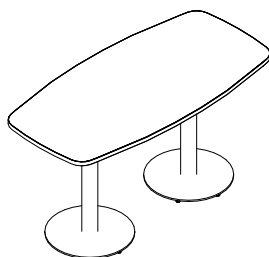
MeeThink meeting table, round table top



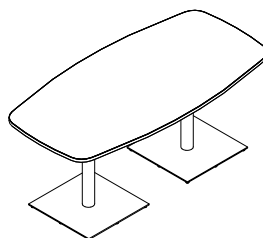
MeeThink meeting table, square table top



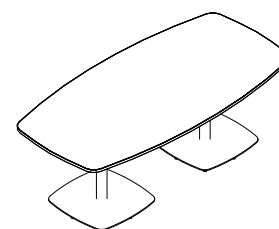
MeeThink meeting table, soft square with rounded edges table top



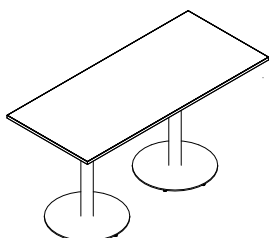
MeeThink meeting table, soft rectangular with rounded edges table top on a round base plate



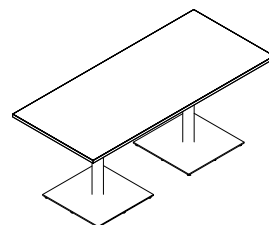
MeeThink meeting table, soft rectangular with rounded edges table top on a square base plate



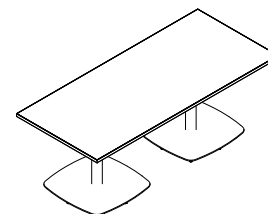
MeeThink meeting table, soft rectangular with rounded edges table top on a soft rectangular with rounded edges base plate



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

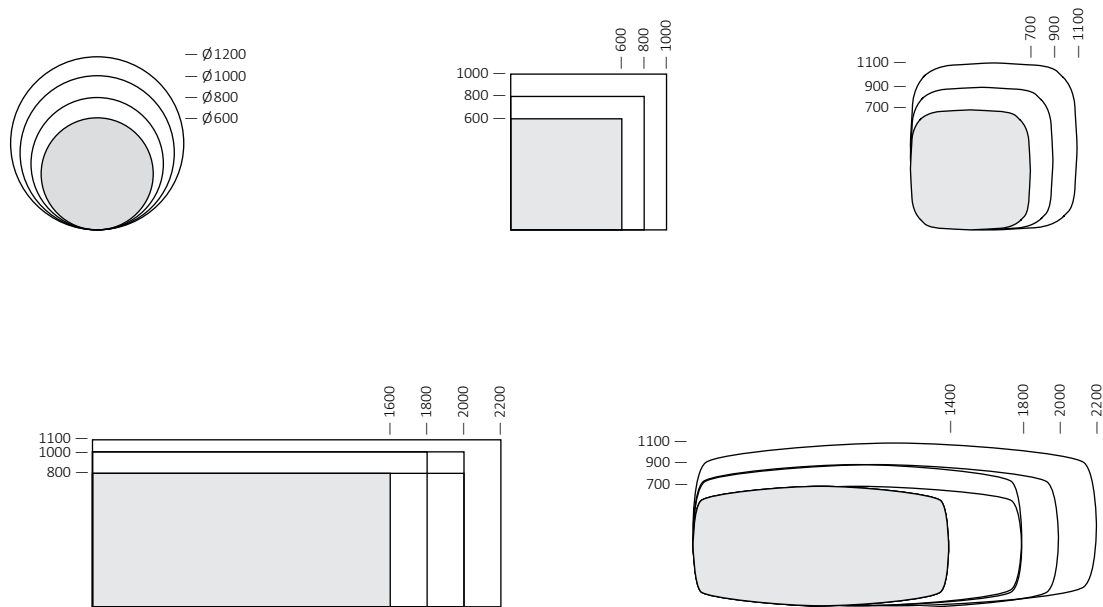


MeeThink meeting table, rectangular table top on a square base plate



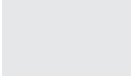
MeeThink meeting table, rectangular table top on a soft rectangular with rounded edges base plate

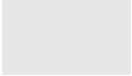
Table tops

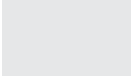


Technical description

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

		HEIGHT ADJUSTMENT	
		MEETING TABLES WITH ONE-COLUMN BASE	MEETING TABLES WITH TWO-COLUMN BASE
Fixed height	450 mm	✓	–
	550 mm	✓	–
	740 mm	✓	✓
	1050 mm	✓ (not available for table top dimensions Ø 1200 mm and 1100 × 1100 mm)	✓

2. Table top finishes combinations

		TABLE TOP FINISH – MELAMINE																					
		BI	BZ	CC	MB	MP	MS	NM	NS	NR	NU	NA	NB	NC	NH	NJ	NL	NZ	NT	NV	NP	MK	NK
EDGE FINISH – ABS	LASER	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		NB	o	o	o	o	o	o	o	o	o		o										o
		NH	o	o	o	o	o	o	o	o	o				o								o
		NJ	o	o	o	o	o	o	o	o	o					o							o
	GLUE TECHNOLOGY	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		BZ	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		CC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		MS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		NM	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		NS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		NR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		NU	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		NA	o	o	o	o	o	o	o	o	o	o										o	o
		NB	o	o	o	o	o	o	o	o	o	o	o									o	o
		NC	o	o	o	o	o	o	o	o	o	o		o								o	o
		NH	o	o	o	o	o	o	o	o	o	o			o							o	o
		NJ	o	o	o	o	o	o	o	o	o	o				o						o	o
		NL	o	o	o	o	o	o	o	o	o	o					o					o	o
		NZ	o	o	o	o	o	o	o	o	o	o						o				o	o
		NT	o	o	o	o	o	o	o	o	o	o							o			o	o
		NV	o	o	o	o	o	o	o	o	o	o								o		o	o
		NP	o	o	o	o	o	o	o	o	o	o									o	o	o
		MK	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		NK	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o

3. Cable management

3.1. Meeting tables with one-column base

Vertical cable management inside table column.

3.2. 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 type 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.

Technical description

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

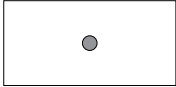
Metal rectangular cable outlet and media ports available only for fixed table top.

④ – Plastic element finish:

W – white

AU – aluminium

B – black

	Grommets/media ports position	
	MEETHINK TABLE: RD, SQ, SQR	MEETHINK TABLE: RC, BRR
Plastic grommet Ø80 (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●●●
Media port Power Frame 4M	—	
		YW●●●

MeeThink Y

Technical description

1. Conference tables

1.1. Table top

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- laminate – top part of chipboard covered with laminate, bottom part covered with anti-resilient laminate in white colour, thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option.

Available shape: rectangular.

Grommets and media ports (in various types and configurations) are an integral part of product and don't need to be ordered separately – available as an option.

1.2. Base

Y-legs – made of steel profile 60 × 25 mm welded with supporting beams, made of steel profile 60 × 25 mm, with plastic caps. Bottom part of leg is connected by metal linking element, made of steel sheet, thickness 5 mm.

Frame – two beams made of steel profile 40 × 30 mm.

Fixed height 740 mm as standard, levelling in range of 15 mm.

Finish options:

- legs and beams – powder-coated in Pure white (RAL 9010), Jet black (RAL 9005), White aluminium (RAL 9006) or Slate grey (RAL 7015) colour, both elements always in the same colour,
- metal linking element – powder-coated in Pure white (RAL 9010), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey

(RAL 7015), Blood orange (RAL 2001), Diamond grey (RAL 7024) or Cashmere (NCS S 2005-Y60R) colour. Metal linking element is available in the same colour as leg and beams or in different colour.

Conference tables with two-piece table tops, dimensions 2400 × 800 mm and bigger, are equipped with additional Y-leg in the same dimensions as external Y-legs.

All conference tables are unassembled as standard.

1.3. Product range

MeeThink Y conference table, rectangular table top on Y-legs base

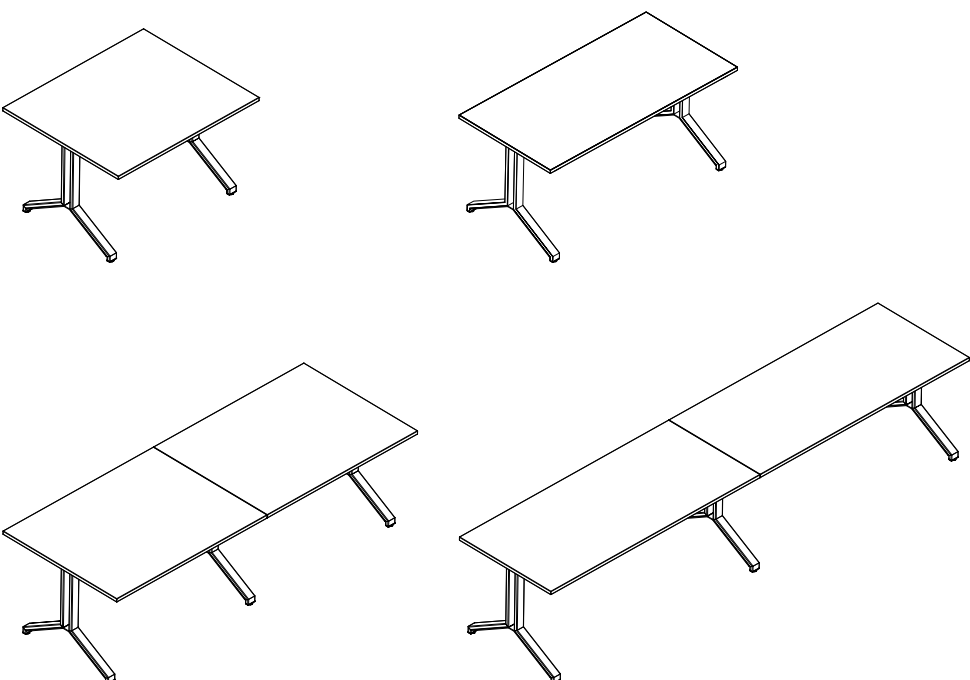
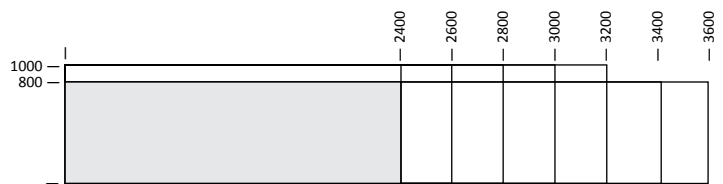
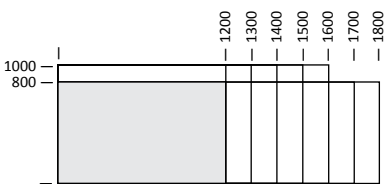


Table tops



2. High meeting tables

2.1. Table top

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- laminate – top part of chipboard covered with laminate, bottom part covered with anti-resilient laminate in white colour, thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option.

Available shape: rectangular.

Grommets and media ports (in various types and configurations) are an integral part of product and don't need to be ordered separately – available as an option.

2.2. Base

Y-legs – made of steel profile 60 × 25 mm welded with supporting beams, made of steel profile 60 × 25 mm, with plastic caps. Bottom part of leg is connected by metal linking element, made of steel sheet, thickness 5 mm.

Foot bar – beams made of steel profile 40 × 20 mm.

Frame – two beams made of steel profile 40 × 30 mm.

Fixed height 1050 mm as standard, levelling in range of 15 mm.

Finish options:

- Legs, beams and foot bar – powder-coated in Pure white (RAL 9010), Jet black (RAL 9005), White aluminium (RAL 9006) or Slate grey (RAL 7015) colour, all elements always in the same colour,

- metal linking element – powder-coated in Pure white (RAL 9010), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015), Blood orange (RAL 2001), Diamond grey (RAL 7024) or Cashmere (NCS S 2005-Y60R) colour. Metal linking element is available in the same colour as leg and beams or in different colour.

High meeting tables with two-piece table tops, dimensions 2400 × 800 mm and bigger, are equipped with additional Y-leg in the same dimensions as external Y-legs.

All high meeting tables are unassembled as standard.

2.3. Product range

MeeThink Y meeting table, rectangular table top on Y-legs base

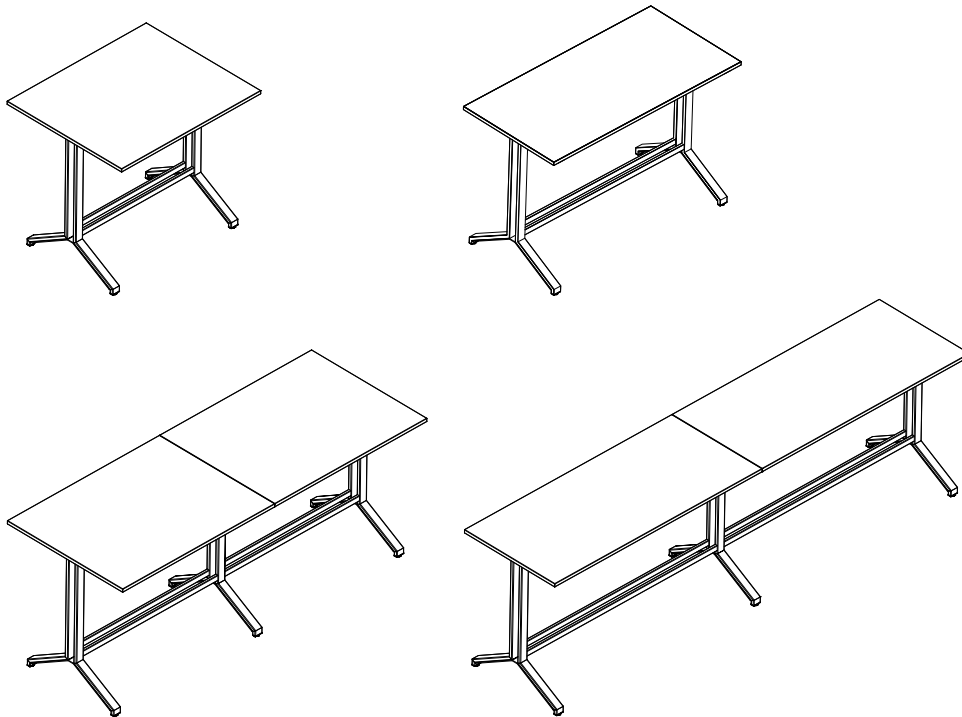
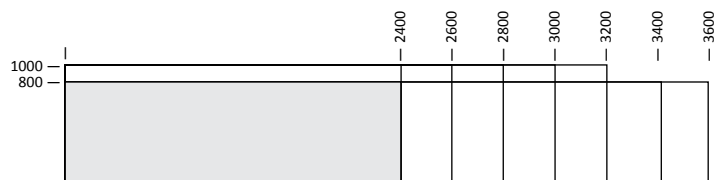
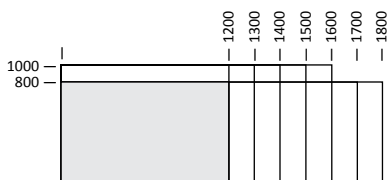


Table tops



Technical description

	HEIGHT ADJUSTMENT	
	Conference tables	High meeting tables
Fixed height	740 mm	1050 mm

3. Table top finishes combinations

		TABLE TOP FINISH – MELAMINE																					
		BI	BZ	CC	MB	MP	MS	NM	NS	NR	NU	NA	NB	NC	NH	NJ	NL	NZ	NT	NV	NP	MK	NK
EDGE FINISH – ABS	LASER	BI	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○		○
		MB	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○		○
		MP	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○		○
		NB	○	○	○	○	○	○	○	○	○		○										○
		NH	○	○	○	○	○	○	○	○	○				○								○
		NJ	○	○	○	○	○	○	○	○	○					○							○
	GLUE TECHNOLOGY	BI	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
		MB	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
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		BZ	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
		CC	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
		MS	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
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		NS	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
		NR	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
		NU	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
		NA	○	○	○	○	○	○	○	○	○	○										○	○
		NB	○	○	○	○	○	○	○	○	○	○	○									○	○
		NC	○	○	○	○	○	○	○	○	○	○		○								○	○
		NH	○	○	○	○	○	○	○	○	○	○			○							○	○
		NJ	○	○	○	○	○	○	○	○	○	○				○						○	○
		NL	○	○	○	○	○	○	○	○	○	○					○					○	○
		NZ	○	○	○	○	○	○	○	○	○	○						○				○	○
		NT	○	○	○	○	○	○	○	○	○	○							○			○	○
		NV	○	○	○	○	○	○	○	○	○	○								○		○	○
		NP	○	○	○	○	○	○	○	○	○	○									○	○	○
		MK	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
		NK	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

4. Cable management

Horizontal wire trunking

Foldable – made of steel sheet, thickness 1.0 mm, with cut outs that allow to integrate it with vertical wire trunking – modular. Wire trunking is already equipped with plastic brackets, assembly directly to table top. Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 006) or Slate grey (RAL 7015) colour.

Upholstered – made of fabric with reinforced bottom part. Assembly directly to table top with plastic connectors.

Vertical wire trunking

Flexible modular – made of plastic in alu, black or white colour. Fixing to horizontal foldable wire trunking or directly to table top. Applicable to conference tables and high meeting tables.

Flexible modular – made of plastic in alu, black or white colour. Fixing directly to table top.

Flexible spring – made of plastic in alu or black colour, or transparent. Fixing directly to table top. Applicable to conference tables and high meeting tables.

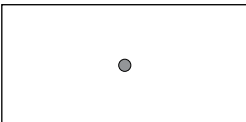
Upholstered – made of fabric with zip. Assembly directly to table top with plastic connectors. Available in diameter 38 or 65 mm, and in various lengths – depending on table height.

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

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

- ③ Metal elements finish:
- WT – Traffic white (RAL 9016)
 - AL – White aluminium (RAL 9006)
 - BL – Jet black (RAL 9005)

- ④ Plastic element finish:
- W – white
 - U – aluminium
 - B – black

		MeeThink Y meeting tables, conference tables, width up to 1800 mm										
		Width	1200	1300	1400	1500	1600	1700	1800	1600	1700	1800
			Midlle							Left + right		
Position												
Plastic square grommet Ø 80 (QC)	QC-④	0/QC-④/0							QC-④/0/QC-④			
Metal rectangular cable outlet with brush (QE)	QE-③	0/QE-③/0							—			
Pluto 1M	YB•••	0/YB•••/0										
Netbox Line 4M	YL•••	0/YL•••/0										
Netbox Line 5M	YC•••	0/YC•••/0										
Netbox Turn Comfort 3M	YT•••	0/YT•••/0										
Netbox Turn Comfort 4M	YG•••	0/YG•••/0										
Power Frame 3M	YD•••	0/YD•••/0										
Power Frame 4M	YW•••	0/YW•••/0										

MeeThink Y meeting tables, conference tables, width from 2400 mm											
		Left		Right		Left + right					
Position											
Plastic square grommet Ø 80 (QC)	QC-④	QC-④/0/0		0/0/QC-④		QC-④/0/QC-④					
Metal rectangular cable outlet with brush (QE)	QE-③	QE-③/0/0		0/0/QE-③		QE-③/0/QE-③					
Pluto 1M	YB•••	YB•••/0/0		0/0/YB•••		YB•••/0/YB•••					
Netbox Line 4M	YL•••	YL•••/0/0		0/0/YL•••		YL•••/0/YL•••					
Netbox Line 5M	YC•••	YC•••/0/0		0/0/YC•••		YC•••/0/YC•••					
Netbox Turn Comfort 3M	YT•••	YT•••/0/0		0/0/YT•••		YT•••/0/YT•••					
Netbox Turn Comfort 4M	YG•••	YG•••/0/0		0/0/YG•••		YG•••/0/YG•••					
Power Frame 3M	YD•••	YD•••/0/0		0/0/YD•••		YD•••/0/YD•••					
Power Frame 4M	YW•••	YW•••/0/0		0/0/YW•••		YW•••/0/YW•••					

For example, for tables with a width from 2400 mm a grommet can be connected to an electrical port in the left and right position, e.g. QC-④/0/YW•••, YG•••/0/QC-④.

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