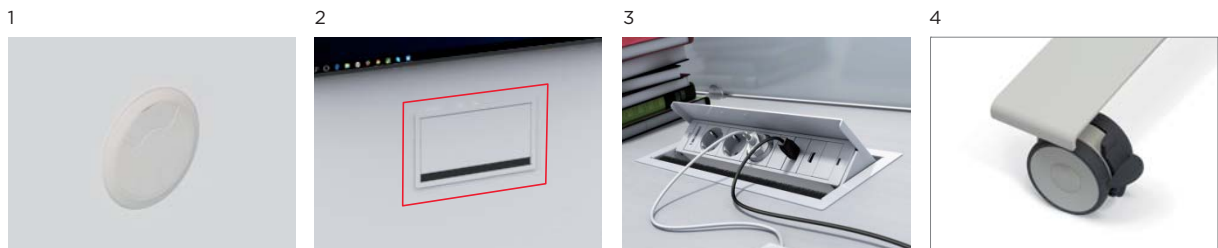# dynamobel

MULTIMEDIA WALL

The free-standing multimedia wall can be used for writing, with your choice of whiteboard finish, and as a support for the projection of digital material. Both options stimulate collaboration in informal meetings, brainstorming and information-analysis sessions, and dynamic presentations.

1

2

3

4

MULTIMEDIA WALL OPTIONAL FEATURES

1. Cable outlet with 60mm-diam. cable grommet. Can be fitted at 2 heights. For 750 or 1050 table.
2. Metal flip-open cover with tray for power sockets. When the panelling has a plain finish, the metal covers can be painted in the same colour. Can be fitted at 2 heights. For 750 or 1050 table.
3. **Connection box** with 2 Schuko sockets, 1 RJ45, 1 HDMI, 1 VGA 15-pin female-to-female coupler, 20 cm cable with wieland quick male connector and 1 3.5 mm **stereo mini-jack** female-to-female coupler, 10 cm cable with VGA female connector. Can be fitted at 2 heights. For 750 or 1050 table.
4. Set of four castors, with locks on 2.

⚠️ Recommended TV screen maximum size: 50''.
Recommended TV maximum weight: 14 kg.

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MULTIMEDIA WALL

DESCRIPTION

STRUCTURE
Formed by a metal frame made from 3-mm thick 50x50 cold-rolled steel profiles per DIN 2395.

The entire frame is surrounded by a metal frame made of 1-mm thick DC01 steel per UNE-EN 10130.

Underneath there are two protrusions with threaded plates to screw on the entire multi-media wall leg range.

50 mm

Tray for power sockets
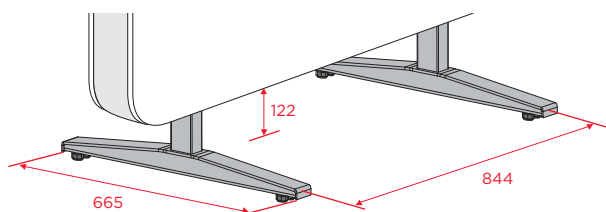
Structure

90 mm
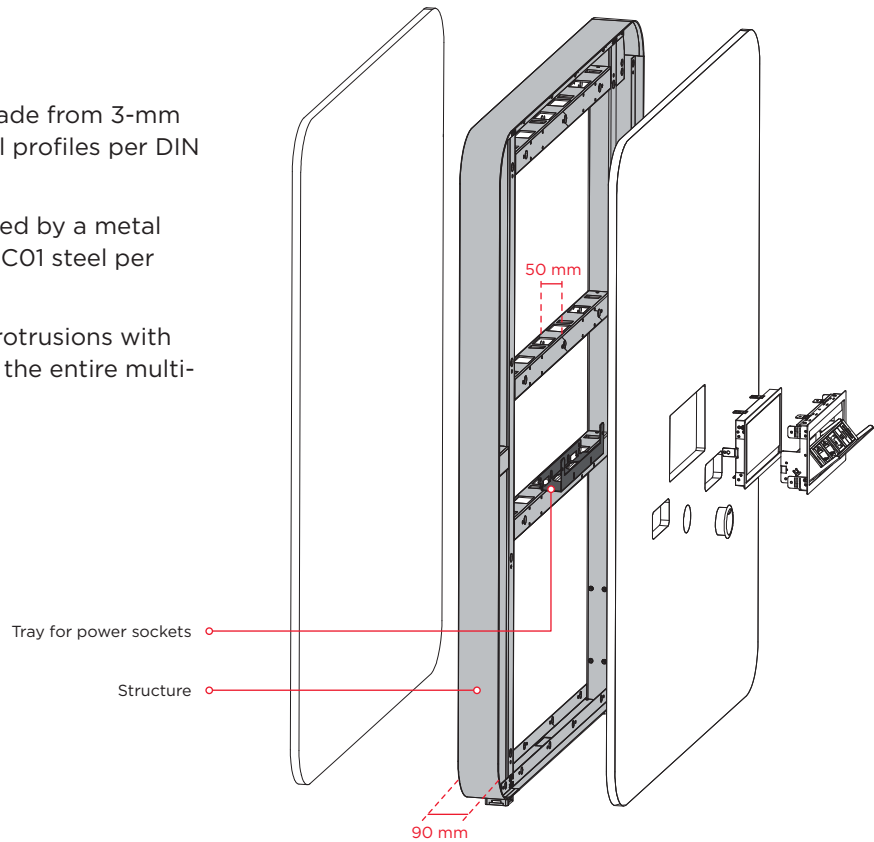
Fixed legs for free-standing wall

Set of 2 steel legs which can be joined to the wall frame with 8 DIN912 M8x20 and 8 DIN912 M6x12 screws.

Each leg has 4 M8x15 levellers underneath. Covered with a steel embellisher.
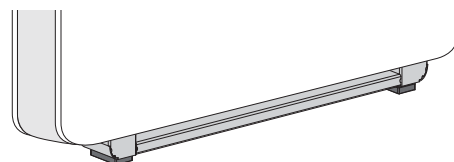
122

665

844

Fixed legs for Multimedia wall table

Set of 2 steel legs which can be joined to the wall frame with 8 DIN912 M8x16 screws.

The leg structure is covered with a steel embellisher attached with four 4.2 mm-diameter screws. The lower legs house two levellers in black plastic.
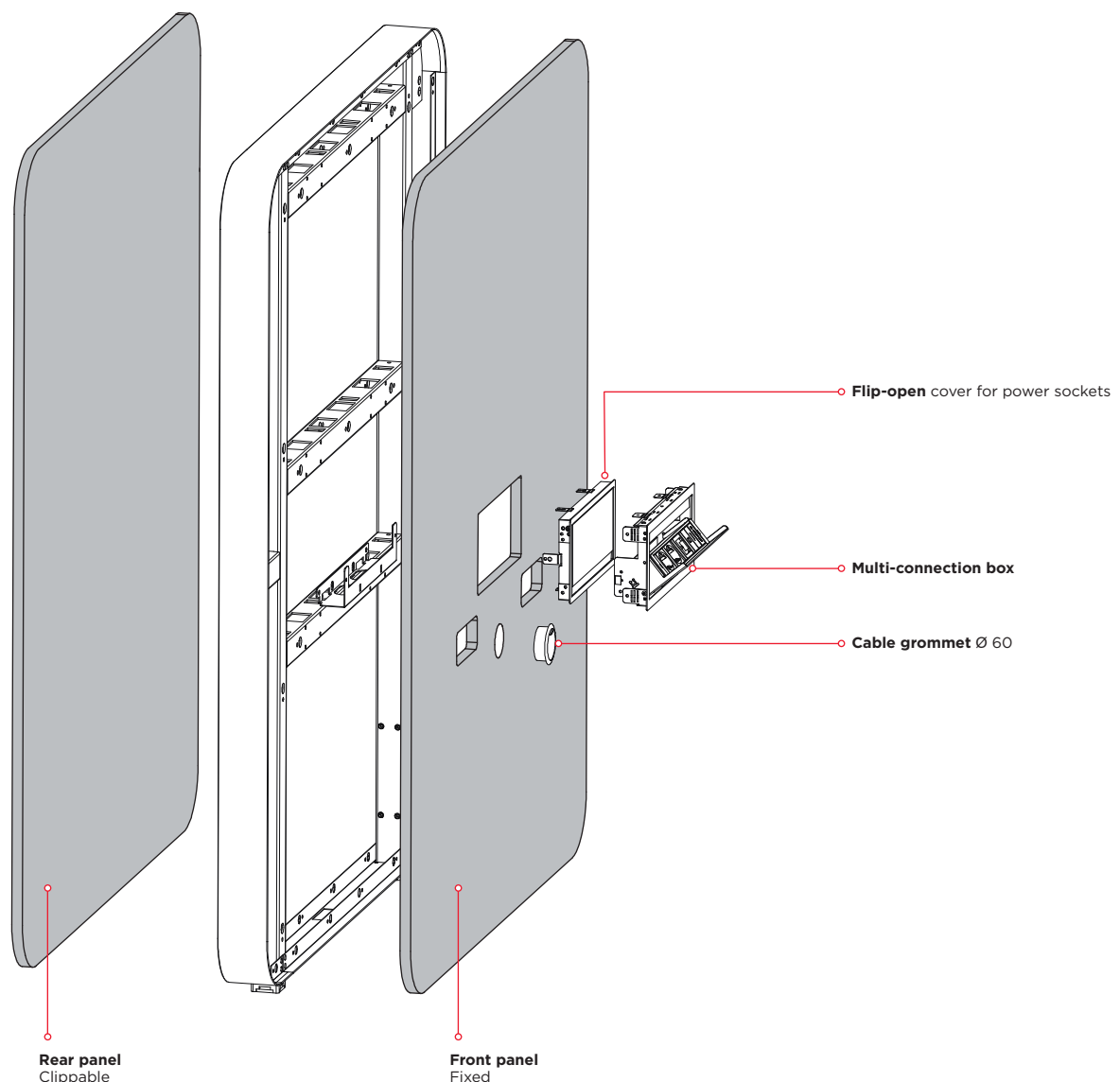
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MULTIMEDIA WALL

PANELLING

Each multimedia wall consists of two panels.

The front panel is fixed to the frame with M5x13 wood screws.

The rear panel is attached to the frame with 0.6 mm-thick AISI301 steel clips supported by 4 1.5 mm-thick steel Z-clips. 19-mm thick chipboard bonded with synthetic resins and especially designed for applications that require high bending strength. Average density: 660/635 kg/m^3 per EN 323. Surface finishes:

- **Laminated**, 1-mm thick PVC edge per UNE 56.843:01.
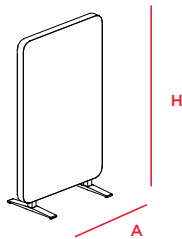- **Glossy HPL** (slate).

Flip-open cover for power sockets

Multi-connection box

Cable grommet Ø 60

Rear panel
Clippable

Front panel
Fixed

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MULTIMEDIA WALL
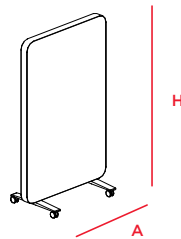
MULTIMEDIA WALL RANGE

STATIC FREE-STANDING WALL
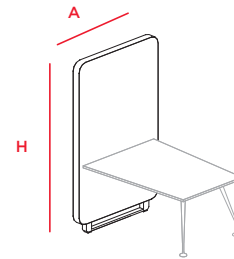
WITH FIXED LEGS

A 1200
H 1600 2000

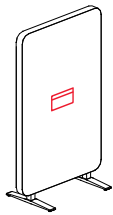**WITH CASTORS**

A 1600
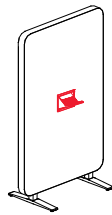H 2000

MULTIMEDIA WALL ATTACHED TO TABLE

A 1200   A 1600
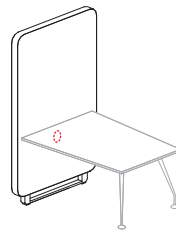H 1600 2000   H 2000

MULTIMEDIA WALL CABLE MANAGEMEN
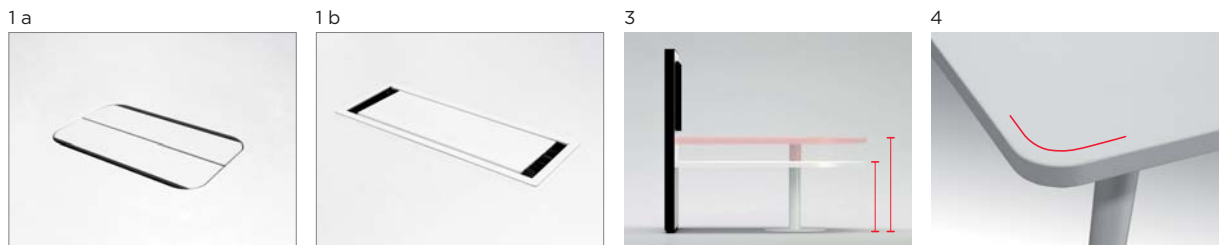
FLIP-OPEN COVER

MULTI-CONNECTION BOX

CABLE GROMMET*

*   Only available on
    Wall attached to table

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MULTIMEDIA WALL TABLE

1 a	1 b	3	4

OPTIONAL FEATURES FOR TABLES

1. Access to the tray for power sockets via flip-open covers in the same finish as the table top (1 a) or in metal (1 b). When the table top has a plain finish, the metal covers can be painted in the same colour; when the table top has a wood or imitation wood finish, the covers can be in 8GP.
2. Cable channel to stow away power sockets and mechanisms.
3. Opening to attach multimedia wall table at either of the 2 table heights (750 or 1050 mm) for trapezoidal table or semi-circular end table.
4. Corners with a radius of 50.

⚠️ Recommended TV screen maximum size: 50''.
Recommended TV maximum weight: 14 kg.

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MULTIMEDIA WALL TABLE

DESCRIPTION

STRUCTURE
Formed by a metal frame made from 1.5-mm thick 50x30 cold-rolled steel profiles per DIN 2395. The frame is constructed differently depending on which of the two leg options available is chosen.

Frame attached to the multimedia wall with 2 expandable U-brackets.

Wall connection frames

725

115
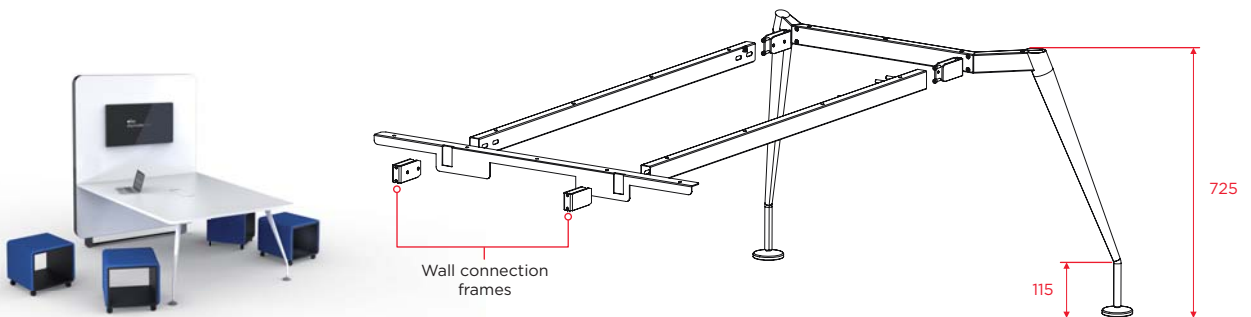
Tapered legs

The tapered legs are of variable thickness and section. They are made of 1.5mm-thick cylindrical tubing with a diameter of 54 mm which tapers in to a diameter of 20mm. There is a 67° angle 115 mm before they reach the floor, giving them their distinctive shape. They are joined to each other with a 1.5 mm-thick 50x30 cold-rolled steel profile. Per DIN2395.

They end in levellers which can be adjusted by 20 mm.

Legs attached to the frame with 2 expandable U-brackets.

These legs are used on 750mm-high rectangular and trapezoidal table tops.

Wall connection frames

725 / 1025

Ø 600
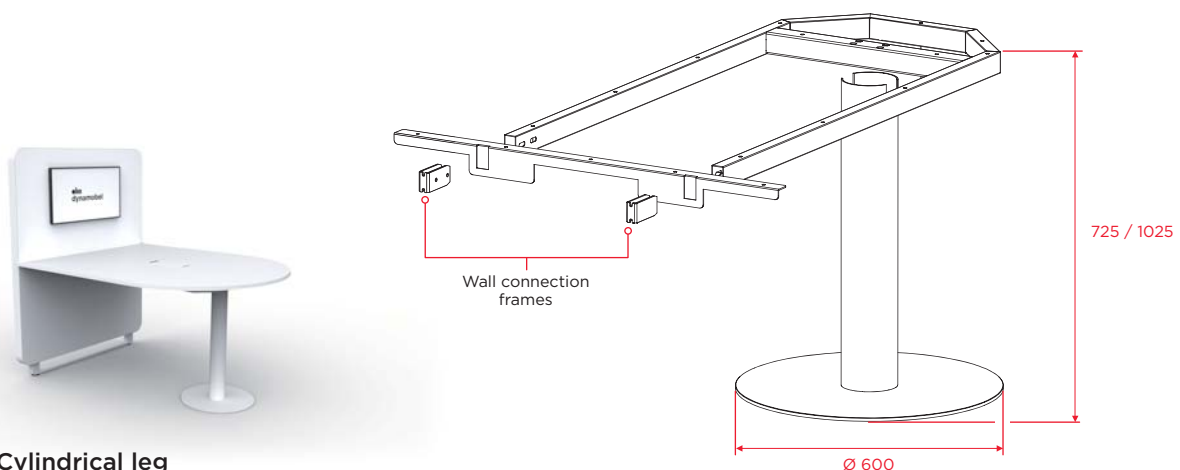
Cylindrical leg

Cylindrical metal leg made of 3 mm-thick tubing with a diameter of 127 mm per DIN2394 ST44 with a plate welded at the top and bottom. The one at the top is to screw the leg onto the frame and the one at the bottom is to screw the leg onto the 5 mm-thick base disk with a diameter of 600 mm.

Leg attached to the frame with 4 DIN912 M6x20 screws.

There are 4 felt pads on the bottom of the base disk.

This leg is used on 750 mm and 1050 mm- high trapezoidal and semi-circular end table tops.

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MULTIMEDIA WALL TABLE

TABLE TOP

25-mm thick chipboard bonded with synthetic resins and especially designed for applications that require high bending strength. Average density: 660/635 kg/m³ per EN 323. Surface finishes:

- **Laminated**, 2-mm thick PVC edge per UNE 56.843:01.
- on the outer face with 0.8-mm thick **HPL** per indications of UNE 53173-92 with a balancing sheet (BM80) on the reverse. PVC edging as described above.
- **Wood** treated with water-based varnish, with 2mm-thick wood edging. Board attached to the frame with DIN912 M6x12 screws.

RECTANGULAR TABLE TOP WITH POINTED CORNERS
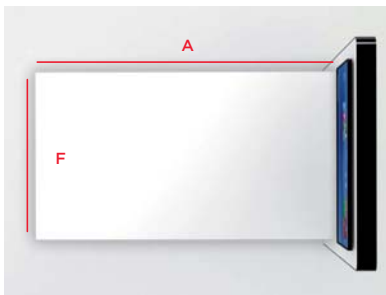
For table height 750 mm

A 1600 2000 2200 2400
F 1200 1600

TRAPEZOIDAL TABLE TOP WITH ROUNDED CORNERS
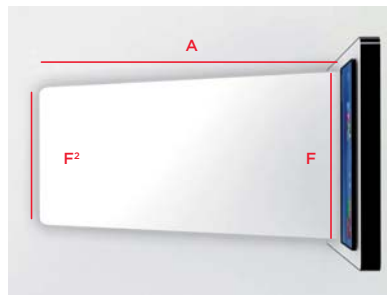
For table height 750 and 1050 mm
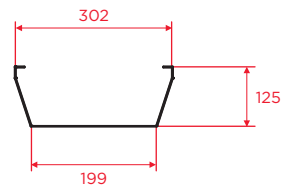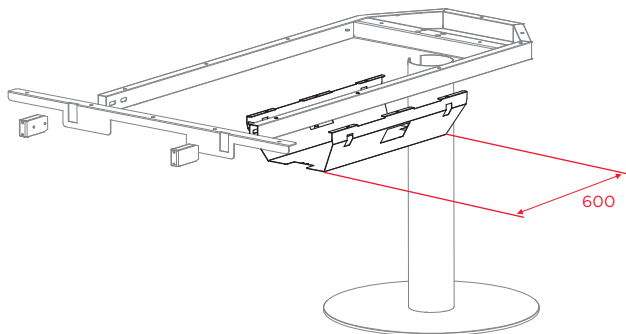
A 1600 2000 2200 2400
F 1200 1600
F^2 F - 200

SEMI-CIRCULAR END TABLE
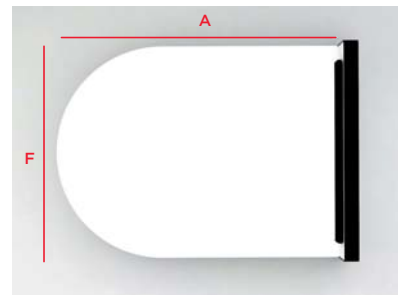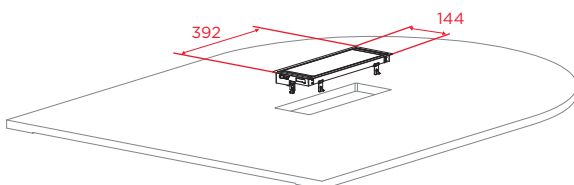

For table height 750 and 1050 mm

A 1600 2000 2200 2400
F 1200 1600

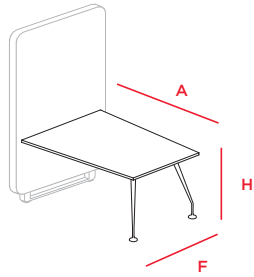### CABLE CHANNEL

FLIP-OPEN COVER

Metal flip-open cover

Laminated flip-open cover

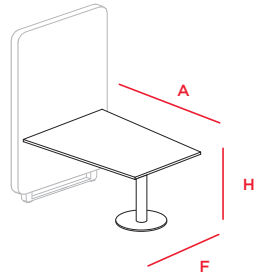# dynamobel
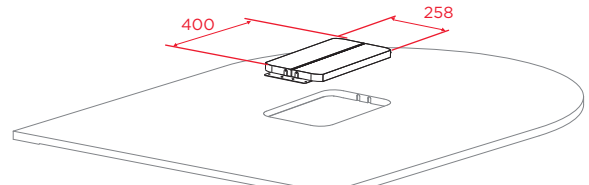
MULTIMEDIA WALL TABLE

MULTIMEDIA WALL TABLE RANGE

TRAPEZOIDAL TABLE. TAPERED LEG
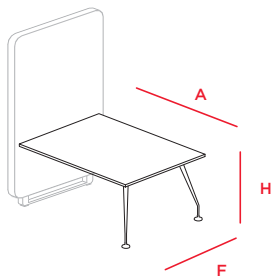

H 750
A 1600 2000 2200 2400
F 1200 1600

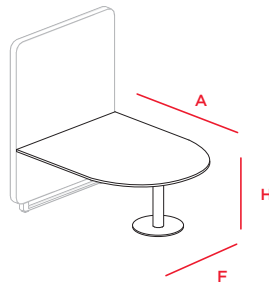#### TRAPEZOIDAL TABLE. CYLINDRICAL LEG

H 750 1050
A 1600 2000 2200 2400
F 1200 1600

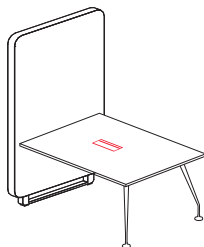#### RECTANGULAR TABLE

H 750
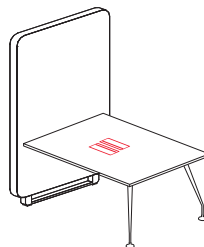A 1600 2000 2200 2400
F 1200 1600

SEMI-CIRCULAR END TABLE

H 750 1050
A 1600 2000 2200 2400
F 1200 1600

MULTIMEDIA WALL TABLE CABLE MANAGEMENT

METAL FLIP-OPEN COVER

LAMINATED FLIP-OPEN COVER

ARTICULATED CABLE RISER