Desks

- **1 Worktop** 78mm thick, veneer/HPL, max. load 70 kg
- 2 Sliding front MDF, varnished 18 mm, soft-closing system
- **3 Drawer** 100% extractionn, self-closing, dimensions: 290x500x280 mm
- 4 Body MDF lacquered 28 mm
- **5 OPTIONS WITH EXTRA CHARGE:**
- Mediabox M06 2x230V+USB charger, colour: white or black
- •Mediabox M06H -
- 2x230V+HDMI+USB, colour: white or black
- 6 Control panel
- 7 Electric height adjustable

frame - powder coated steel, column dimension 150x150 mm, frame profile 60x30 mm

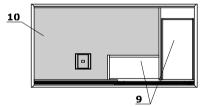
8 Shelf - MFC 18 mm, dimensions: 457x182x259mm

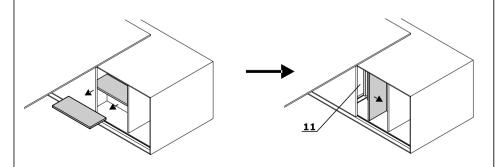


- 9 Usable space
- 10 Structure space non usable -

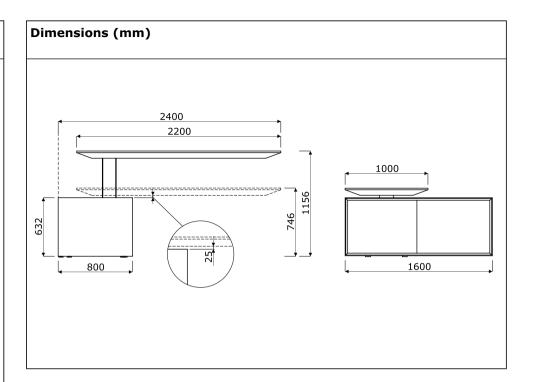
supporting structure + concrete blocks

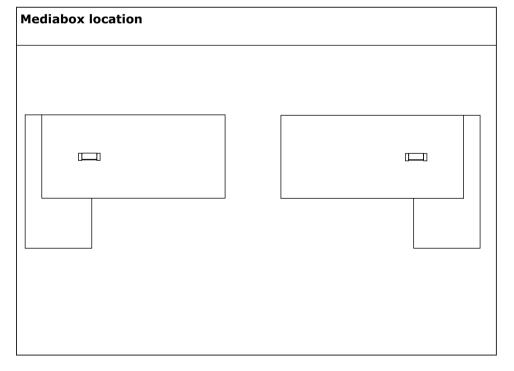






ATTENTION: Desk, table and multimedia stand require a hard and unbendable surface with acceptable point pressure of at least 300 kg/point in order to preserve stability.





Multimedia stand with electric height adjustment

1 Worktop - 78mm thick, veneer/HPL, max. load 70 kg

2 Control panel

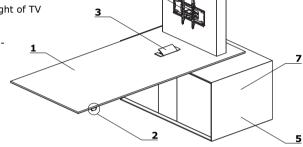
3 MEDIABOX - 2x 230V + HDMI + USB, colour: white or black

4 MEDIABOX - 1x 230V + HDMI + USB, colour: white or black

5 Body - MDF lacquered 28 mm

6 Handles - VESA fixing, spacing 400x400 mm, max weight of TV 40 kg, tilt adjustment - 10 degrees

7 Structure space non - usable supporting structure + concrete blocks

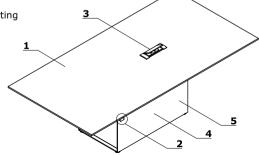


ATTENTION: Desk, table and multimedia stand require a hard and unbendable surface with acceptable point pressure of at least 300 kg/point in order to preserve stability.

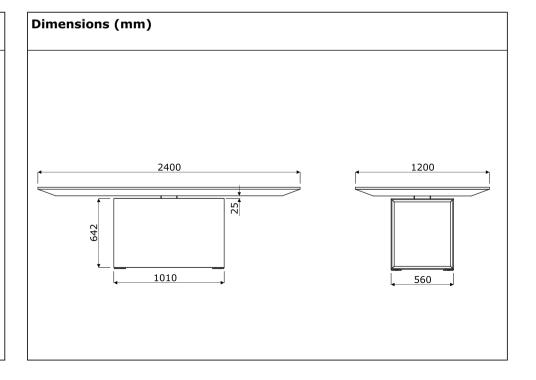
Dimensions (mm) 800 97 1000 2200 1350

Conference tables with electric height adjustment

- 1 Worktop 78mm thick, veneer/HPL, max. load 70 kg
- 2 Control panel
- 3 OPTIONS WITH EXTRA CHARGE:
- Mediabox M06 2x230V+USB charger, colour: white or black
- Mediabox M06H 2x230V+HDMI+USB, colour: white or black
- 4 Body MDF lacquered 28 mm
- **5 Structure space non** usable supporting structure + concrete blocks



ATTENTION: Desk, table and multimedia stand require a hard and unbendable surface with acceptable point pressure of at least 300 kg/point in order to preserve stability.



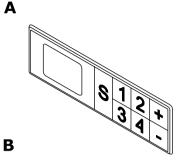
Control panel

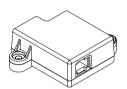
1 Control panel

A - up and down keypad with memory; the ability to change the sensitivity of the anti-collision system within 3 levels: Low, Medium, High

B - OPTION WITH EXTRA CHARGE bluetooth module:

- •compatible with panel A
- •the ability to change the sensitivity of the anti - collision system within 3 levels: Low, Medium, High
- •control via .mdd Desk BT application (downloadable from Google Play or App Store). The app has a time interval function that informs the user about the need of changing body position (from sitting to standing or standing to sitting)



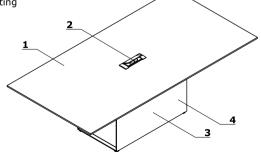


Frame technical specification

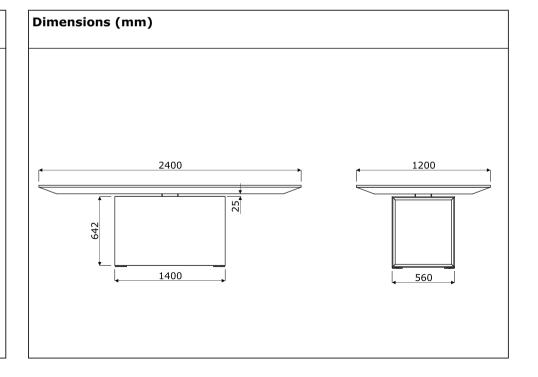
- Height adjustment 40 mm/sec Super Soft Start - Stop
- Drive 2 synchronised motors with microprocessor, work control sensor
- ISP Intelligent System Protection
- •Standards EN 527-2
- •EU Directives 206/95EC, UI508 1999, UL 1004 R7 06, WE DC 2004/108WE
- •Power supply 230V, 300W, power consumption on Standby - 0.3W

Conference table

- 1 Worktop 78mm thick, veneer/HPL, max. load 70 kg
- **2 OPTIONS WITH EXTRA CHARGE:**
- •Mediabox M06 2x230V+USB charger, colour: white or black
- •Mediabox M06H 2x230V+HDMI+USB, colour: white or black
- 3 Body MDF lacquered 28 mm
- 4 Structure space non usable supporting structure + concrete blocks

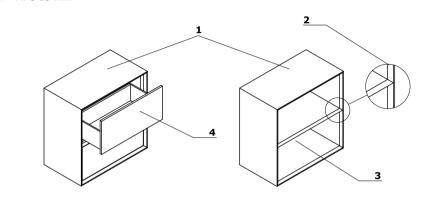


ATTENTION: Desk, table and multimedia stand require a hard and unbendable surface with acceptable point pressure of at least 300 kg/point in order to preserve stability.



Cabinet and regal

- 1 Finish MDF, varnished 38 mm
- 2 Milled Surface
- $\textbf{3} \quad \textbf{Inside the cabinet} \, \cdot \, \text{dimensions} \, :$
 - 740x350x380 mm
- 4 Drawer:
- •dimensions: 686x185x350 mm
- •front MDF, varnished/ veneer 38 mm
- •interior MFC 18 mm



Coffee table

1 Finish - MDF, varnished 38 mm

2 Inside - dimensions of cabinet interior: 1142x292x462 mm

