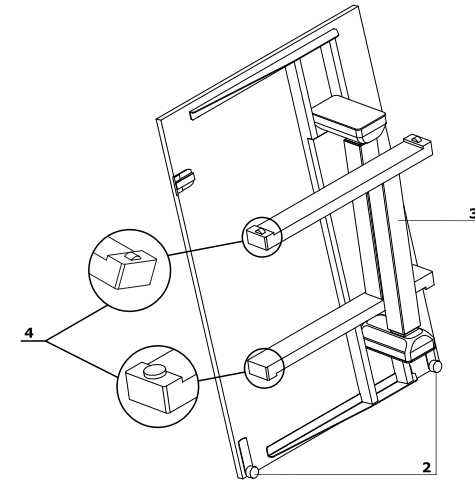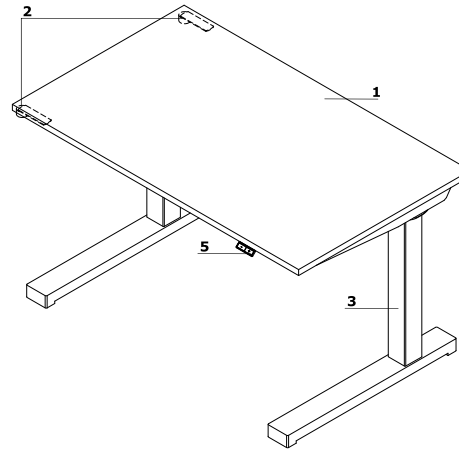## Technical specification
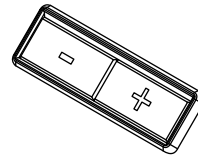
1 **Top** - MFC 6/8'' (18 mm), ABS edges 1/8" (2 mm)
2 **Transport wheels** - allow moving the desk in the folded position
3 **Electric height adjustable frame** - powder coated steel, load 100 kg, telescopic leg, folding
4 **Foot:**
   - feet - only on the right hand side leg
   - transport wheels - only on the left hand side leg
5 **Control panel** - stepless height adjustment:
   A - basic control panel; the sensitivity of the anti-collision system is set to Medium
   B - OPTION WITH EXTRA CHARGE - up and down keypad with memory; the ability to change the sensitivity of the anti-collision system within 3 levels: Low, Medium, High
   C - OPTION FOR AN ADDTIONAL COST - bluetooth module:
   - compatible with both panel A and B
   - 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)
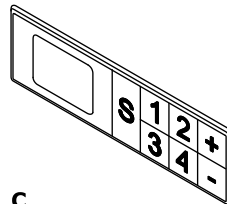

Frame technical specification

- Height adjustment - 1 5/8" (40 mm) /sec Super Soft Start - Stop
- Drive - 2 synchronised motors with microprocessor, work control sensor
- Noise level - < 48dB
- Anti colision mechanism
- Standards - EN 527-2
- EU Directives 206/95EC, UI508 1999, UL 1004 R7 06, WE DC 2004/108WE
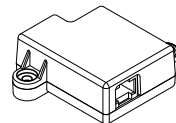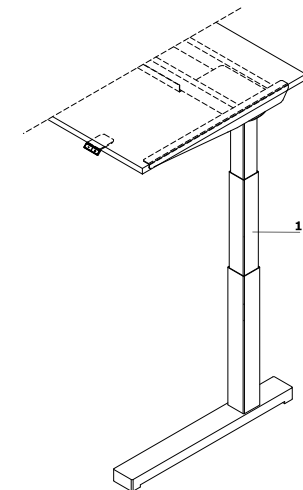- Power supply - 110V, 300W, power consumption on Standby - 0.3W

A

B

C

Frame

1 **Electric height adjustable frame** - in the range of 22 5/8'' - 48 2/8'' (575−1225 mm) - sit-stand , metal, powder coated, 3 profiles 2'' × 2'' (50 × 50 mm), 2 1/8'' × 2 1/8'' (55 × 55 mm) and 2 3/8'' × 2 3/8'' (60 × 60 mm)

Attention - the desk is arrives pre-assembled with folded frame (unfolding the frame does not require any tools)