

ST Motorized Cisco WebEx Board 70" | Board Pro 75" | Item no.: 5852 display-specific, freestanding lift system

The ST Motorized Cisco WebEx Board 70" | Board Pro 75" is a free standing, height adjustable lift system, which has been specially designed for the Cisco WebEx Board 70" and Cisco WebEx Board Pro 75".

The hole pattern of the free standing lift system is designed for Cisco's collaboration room systems.

Locking screws on the screen mount secure the screen against unhooking and falling down.

The height of the screen can be adjusted electromotorically with a wired remote control. The stroke of 980 mm allows the screen height to be optimally adjusted for standing and seated viewers. The lift system also features collision protection, which immediately stops the movement of the screen as soon as resistance is encountered.

The tilt-proof base plate ensures a stable stand.

Cable management is neatly organized via a flexible cable drag chain.

The surfaces of the ST Motorized Cisco WebEx Board 70" | Board Pro 75" are finished with a solvent-free, impact- and scratch-resistant powder coating in black.

The maximum load capacity is 85 kg.





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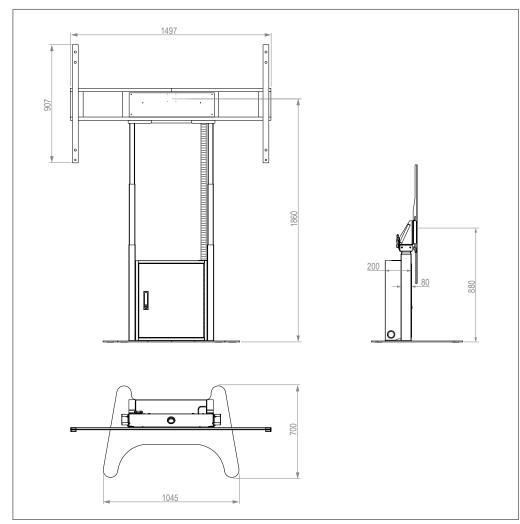
Email: info@hagor.net | www.hagor.net



ST Motorized Cisco WebEx Board 70" | Board Pro 75" Item no.: 5852 display-specific, freestanding lift system

- Free standing lift system
- Display-specific for Cisco WebEx Board 70" and Cisco WebEx Board Pro 75" collaboration room systems
- Hole pattern optimised for Cisco WebEx Board 70" and Cisco WebEx Board Pro 75"
- · Electro-motorized height adjustment with 980 mm stroke
- · Wired remote control
- Collision prevention lift stops if there is resistance
- · Cable management via cable drag chain

- Lockable media cabinet, incl. multiple plug and shelf for mini-PC, e.g.: Intel NUC
- Tilt-proof base plate
- Dimensions: W 1497 x D 700 mm
- · Safety screws secure the screen against unhooking and falling down
- 85 kg max. load
- Solvent-free, impact- and scratch-resistant powder coating in black





Lockable media cabinet



Hole pattern display-specific optimised



Cable management via cable drag chain

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