



Left to right: with anodised aluminium column, with anodised aluminium column in black

## Motorised height-adjustable display stand

**Basic construction:** column: anodised aluminium or aluminum anodised in black  
 foot: powder-coated sheet steel in RAL 9005 Jet black, fine structure

**Dimensions:**

V-foot	H 119 – 169 x W 122 x D 65 cm (with rollers)
S-foot	H 124 – 174 x W 119 x D 70 cm (with rollers)
H-foot	H 120 – 170 x W 110 x D 72 cm (with rollers)
bottomplate	H 99 – 149 x W 90 x D 60 cm

**Vertical travel:** approx. 50 cm

**Mounting:** mobile on 4 castor rollers (about 10 cm Ø), of which 2 are lockable, adjustable feet are optionally available for levelling on uneven floors

**Equipment:** VESA-mount for the Microsoft Surface Hub 2, tilt-adjustment of 15° enables an ideal viewing angle on the display, integrated cable management is behind the column, up and down switch to move the display in height

**Delivery:** takes place in a disassembled state and packed in carton!

