

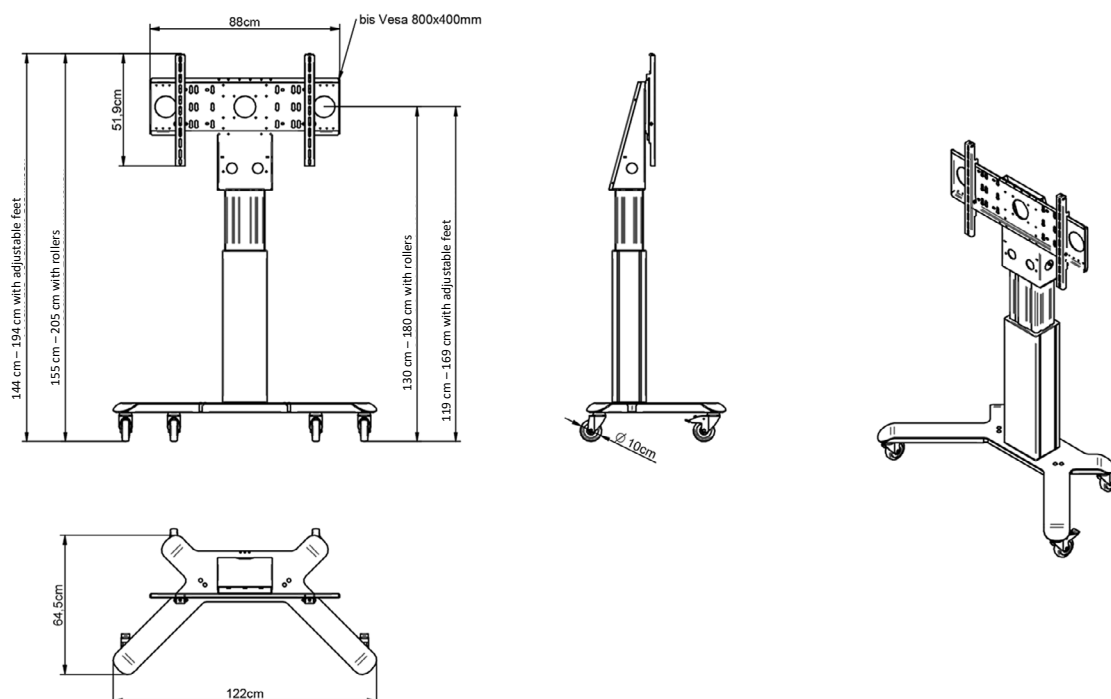


Left to right: V-foot with anodised aluminium column in black / H-foot, bottomplate with anodised aluminium column

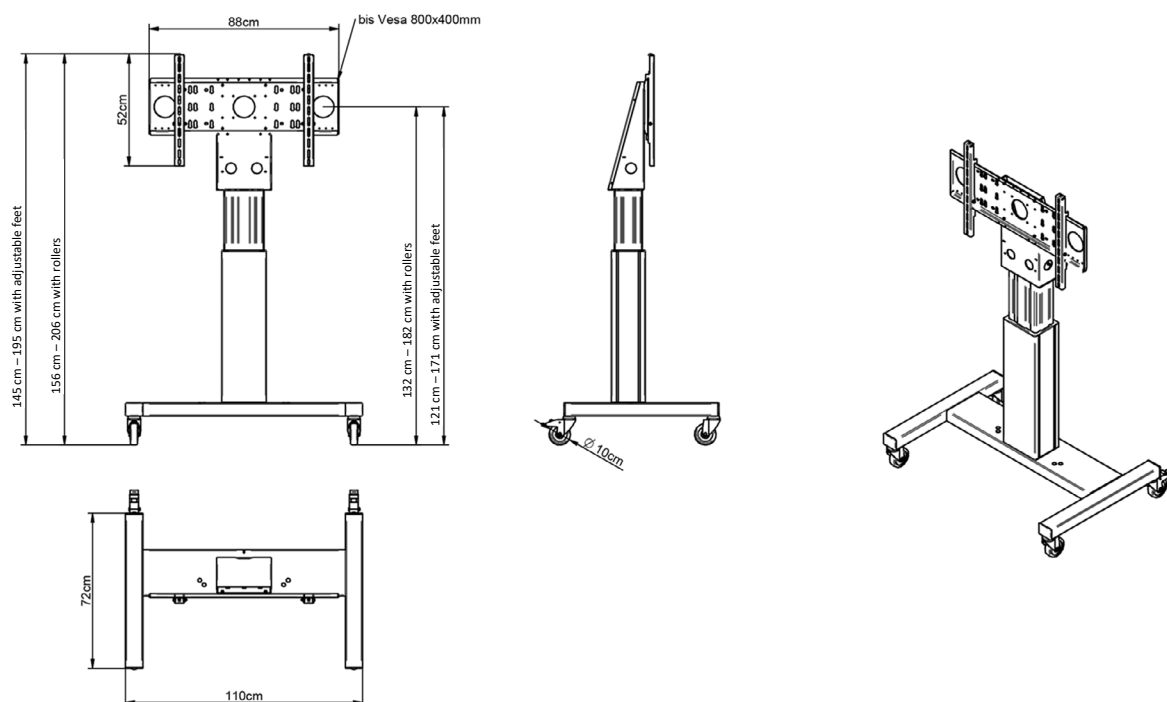
Motorised height-adjustable display stand

- 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 155 – 205 x W 122 x D 65 cm (with rollers)
H-foot H 156 – 206 x W 110 x D 72 cm (with rollers)
bottomplate H 138 – 188 x W 90 x D 60 cm
- Vertical travel:** approx. 50 cm
- Load capacity:** up to max. 130 kg
- 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-standard 100x100 – 800x600, integrated cable management is behind the column, up and down switch to move the display in height
- Optional:** available laptop and camera shelf, VESA 100x100 – 1.250x600
- Delivery:** takes place in a disassembled state and packed in carton!

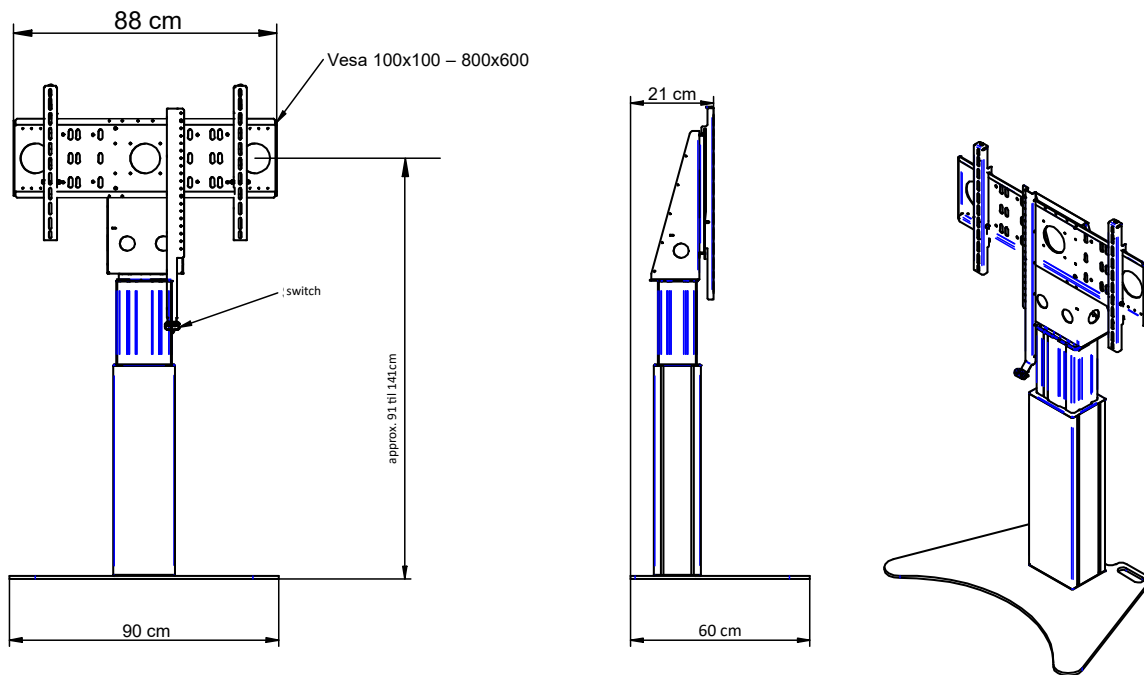
VST-S with V-foot



VST-S with H-foot



VST-S with bottomplate



Our standard

column: anodised aluminium oder anodised aluminium in black

foot: RAL 9005 Jet black, fine structure

HKS
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projection and
presentation