

GALAXY XL DUAL SCREEN

For two 75-inch screens



VIDEOCONFERENCING

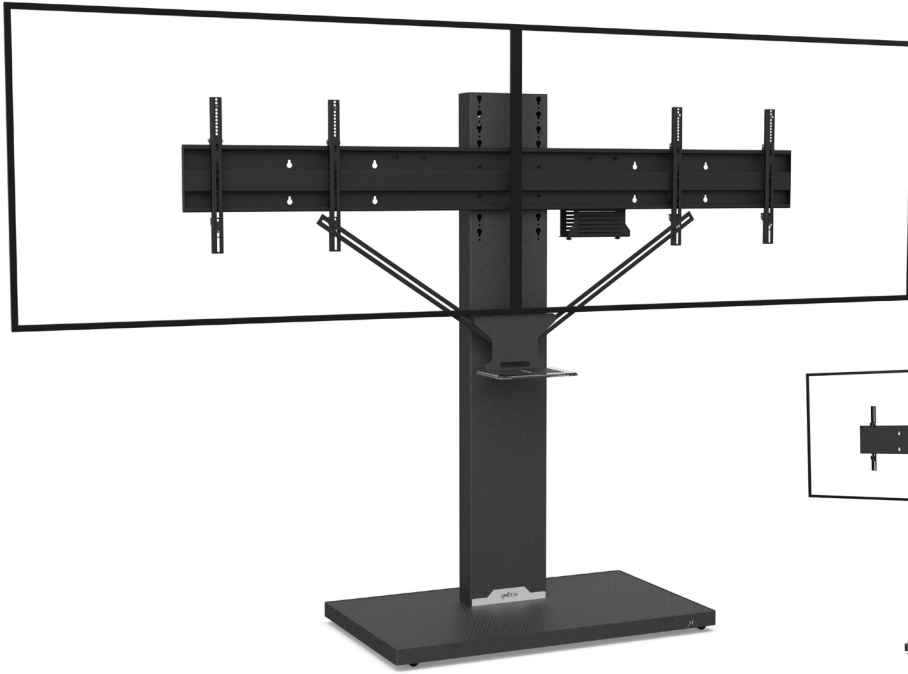
Number of screens : 2 screens

Screen size : 75"

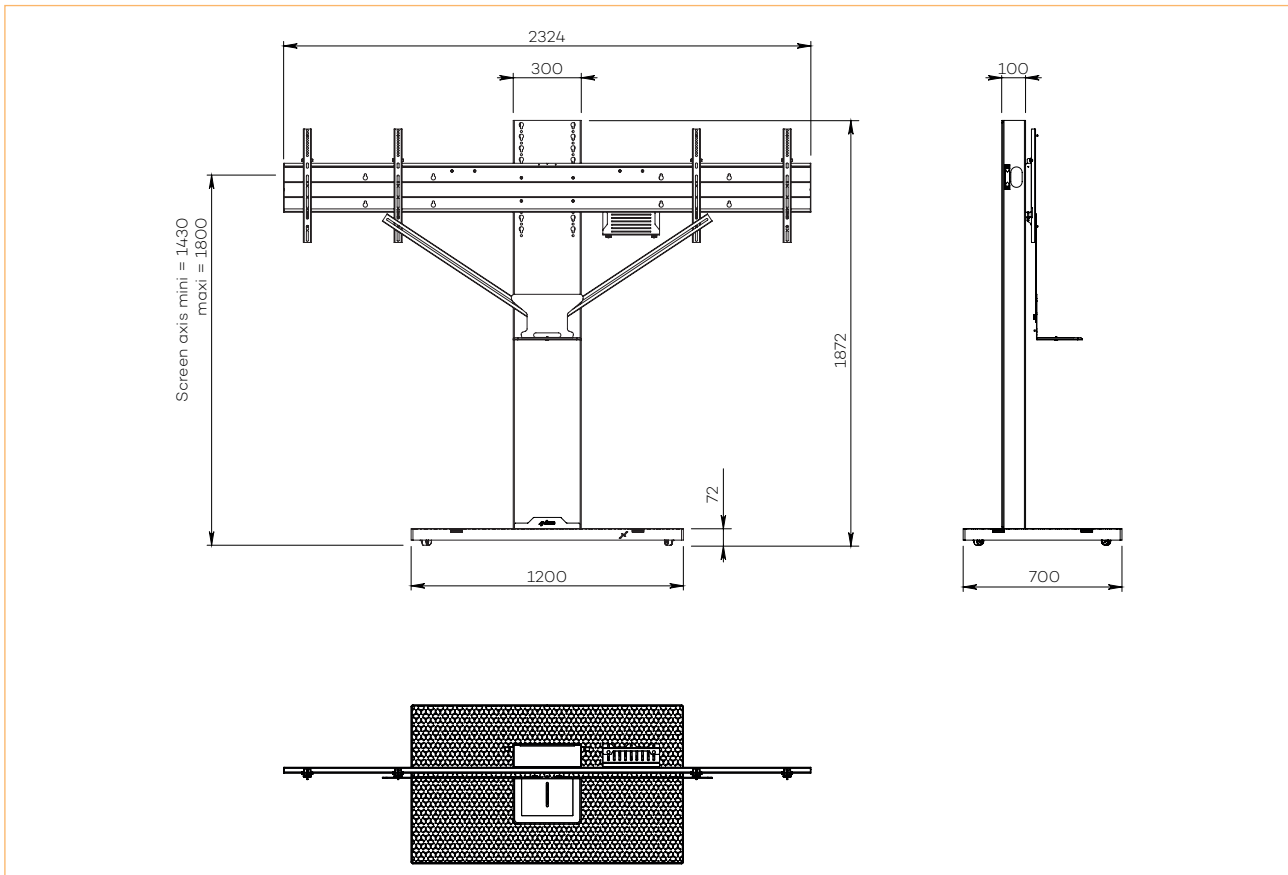
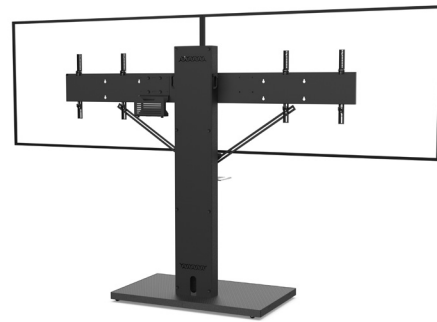
Installation : on casters

Finish : metallic black

Part number :
GALAXYD75VCPACK



75" screen simulation



GALAXY XL DUAL SCREEN

• SPECIFICATIONS

| Screen size | For two 75" screens |
|--------------------------------|--|
| Part number | GALAXYD75VCPACK |
| Base | Steel Cover skirt in metallic black painted steel with insert in black acrylic glass |
| Base thickness | 50 mm |
| Casters / Teflon pads | On casters (ø 35 mm pre-assembled) |
| Base dimensions (w x d x h) | 1200 x 700 x 72 mm |
| Column | Metallic black painted steel |
| Column back cover | Back in black eco-friendly acrylic glass, easy access |
| Column dimensions (w x d x h) | 300 x 100 x 1800 mm |
| Screen fixing | Black painted steel with fixing kit |
| Universal screen mount (VESA) | 200 x 200 mm to 400 x 400 mm VESA |
| Screen axis height | 1430 mm to 1800 mm |
| Screen max. weight | 40 kg/screen |
| Weight of unit | 105 kg |
| Accessories included (VC PACK) | <ul style="list-style-type: none"> • Camera shelf (SCUV3_R1) attached to the screen VESA (with 780 mm strips) with a functional surface area of 290 mm (w) x 200 mm (d) • Universal codec holder (SCUV12) attached behind the screen with a functional depth of 10 mm to 95 mm |

• OPTIONS

| | |
|--|------------------------|
| Base on elevated Teflon pads | Ref. Teflon pads |
| Universal camera holder to position above screen | Ref. SCUV3 |
| SCUV3 option Adapter to position the camera at the centre of both screens | Ref. SCUV3_2 (+ SCUV3) |
| 1U player or codec holder to be installed in the column with a functional depth of 70 mm max. | Ref. SCUV12_1U |