

ELIA 160 Stainless Steel Free-standing column

Item no.: 4877

ELIA 160 Stainless Steel is a free-standing system for screens or curved screen with a size from 32" up to 55" / 81 - 140 cm.

The stainless steel stand system combines a sleek, chic design with practical functionality, while the round base plate ensures that the stand is stable. The brushed stainless steel column offers enough space inside for the safe laying of all needed cables.

The screen height is between adjustable between 700 mm min. and 1400 mm max. (center of screen)*.

The VESA mount of the elegant stainless steel column can be rotated $\pm 180^\circ$ on both sides and includes the VESA standards of 100 x 100 mm min. up to 600 x 400 mm max..

The cables are routed inside the column and cable outlets at suitable points ensure that the cabling of the media components appear as little as possible. A cable outlet below the base plate is also possible.

The maximum load is 35 kg.

Including a stainless steel av shelf which can optionally be used. It has a size of W 350 x D 250 mm and can be installed freely along the column height.



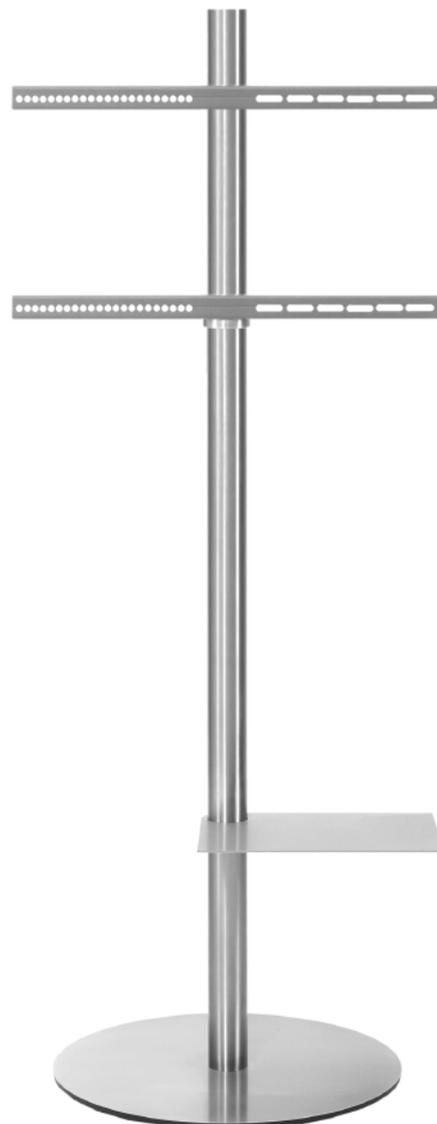
optional, Elia Stainless Steel shelf (Item no.: 4850)



cable outlet



internal cable routing -
cable outlet also possible below the base plate



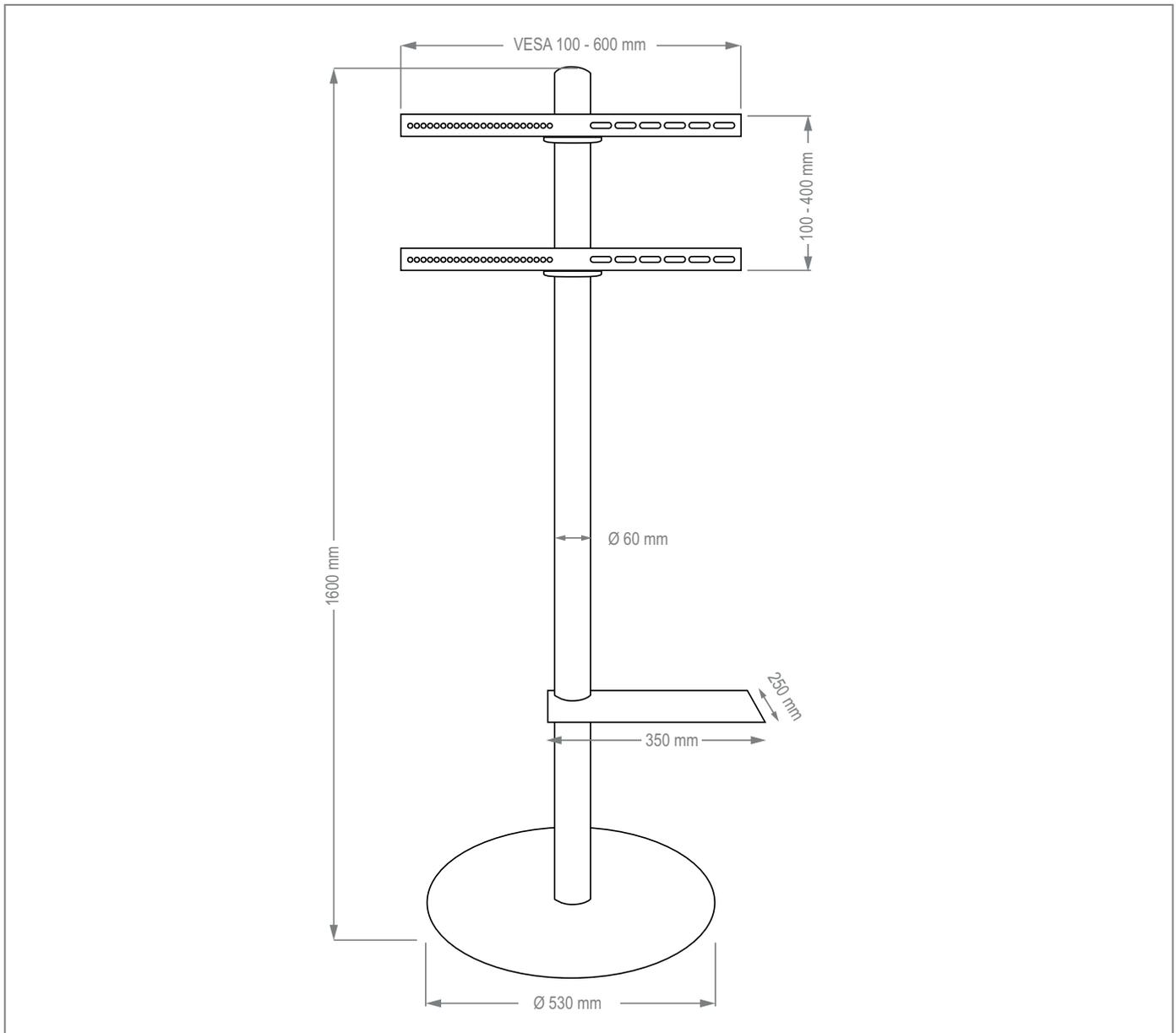
* with VESA 400 x 400 mm | Technical changes reserved

ELIA 160 Stainless Steel

Free-standing column

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- for screens and also curved screens from 32" up to 55" / 81 - 140 cm
 - incl. VESA mount, 100 x 100 mm min. up to 600 x 400 mm max.
 - VESA mount $\pm 180^\circ$ rotatable
 - 35 kg load, max.
 - internal cable routeing
 - Material: steel and stainless steel
- Height, total: 1600 mm
 - Center of the screen: 700 - 1400 mm* adjustable with tool
 - Diameter of the base plate: 530 mm
 - incl. height-adjustable stainless steel shelf



* with VESA 400 x 400 mm | Technical changes reserved