



Kindermann DisplayShift

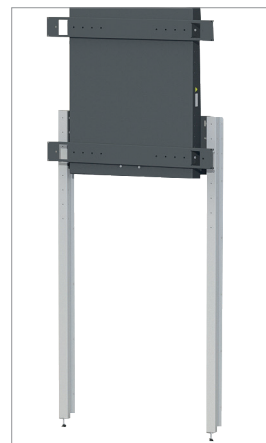
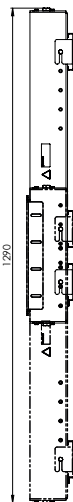
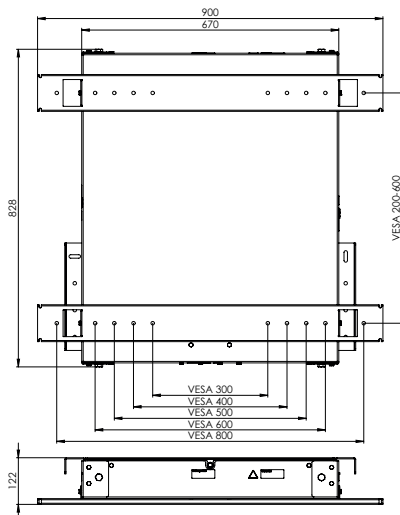
Manual height adjustment for touch displays

Kindermann DisplayShift enables users to adjust the vertical position of any touchscreen display installed in classrooms, conference- or training rooms in a second.

It provides an ultra-smooth and fast vertical travel of about 50 cm with almost no effort and therefore allows users to work in an ergonomic position, including wheelchair users.

As it is a manual mechanism, it saves power as well.

- Easy and time-saving installation
- VESA mount included
- Single-point adjustment of spring force
- Invisible installation (Displays with 83 cm and higher cover the mechanism completely)
- Long lasting - successful long-time-test with >25.000 cycles



- stand for lightweight walls

Product	DisplayShift 90
Part no.	4031000000
Load capacity	57 - 90 kg
Height adjustment	462 mm
Distance wall/display	122 mm
VESA mount	included, covers VESA 300 x 300 up to 600 x 800
Color	powder coated RAL 9005, black
Weight	47,5 kg (including 3,6 kg VESA mount)
Accessory	stand for lightweight walls