

September 2012

Wall-mounted linear structure for installation of 3 small-body Maxiwoody projectors without bracket**Product code:**

5966

Technical description:

Made of structural steel Fe360 B UNI 7810 and 70-micron hot galvanised and soldered hot-rolled plates in Fe430 B UNI 7810 steel. The structure is fixed to the wall by means of 1 flange inclined by 15° with respect to the horizontal plane and the upper part is supported by 2 stainless-steel tie-rods that are fixed to the wall by means of another flange. The tie-rods are needed to hold the structure and projectors mechanically. The system is fixed to the wall by means of 4 fischer screws M8 inserted into the front of the flanges. The back of the structure is equipped with guiding rings for the power supply cable. Projectors can be adjusted with respect to the longitudinal plane (+50°/-20°) of the frame (or structure). The projectors can also be installed and directed upwards. All bolts and screws are in stainless steel. The aluminium die-cast flanges are treated by a phosphochromatisation process. Surface treatment by texturised powder painting.

Installation:

Application to the wall by fischer screws M8.

Dimension:

1528x245 mm h=875 mm

Colour:

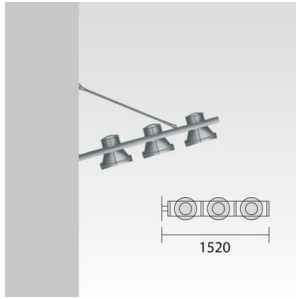
Grey (15)

Weight [Kg]:

0

Wiring:

The installer can decide where the power supply cable will pass.



Complies with EN605981 and pertinent regulations

