

# Linear pendant structure

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## Linear pendant structure - Linear structure for installation of 2 medium-sized Maxiwoody projectors without bracket

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**Product code:**

B040

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**Technical description:**

Made of structural steel Fe360BUNI7810 and 70-micron hot-galvanised soldered hot-rolled plates in Fe430 B UNI 7810 steel. The structure is fixed to the ceiling or other structures by means of AISI316 stainless-steel cables (length 4000mm, diameter 3 mm). The length of the cables can be adjusted by means of U-shaped stainless-steel clamps in the hinging section of the structure. The end of the cable that is to be fixed to the ceiling has a crimped AISI303-steel eyelet with a hole for hinging ( $\varnothing$  11 mm). The cables are hinged to the structure by means of a pin that makes it possible to rotate them so that they can be fixed in a vertical or tilted position (max 45°). Guiding rings are applied to the back of the structure for the power supply cables. The structure permits adjusting the projectors on the longitudinal plane of the frame by  $\pm 35^\circ$ . The projectors can be installed downwards too. Surface treatment by grey powder painting.

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**Installation:**

Application to the ceiling or other structures.

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**Dimension:**

1080x231

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**Colour:**

Grey (15)

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**Weight [Kg]:**

37

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Complies with EN605981 and pertinent regulations

960°C

