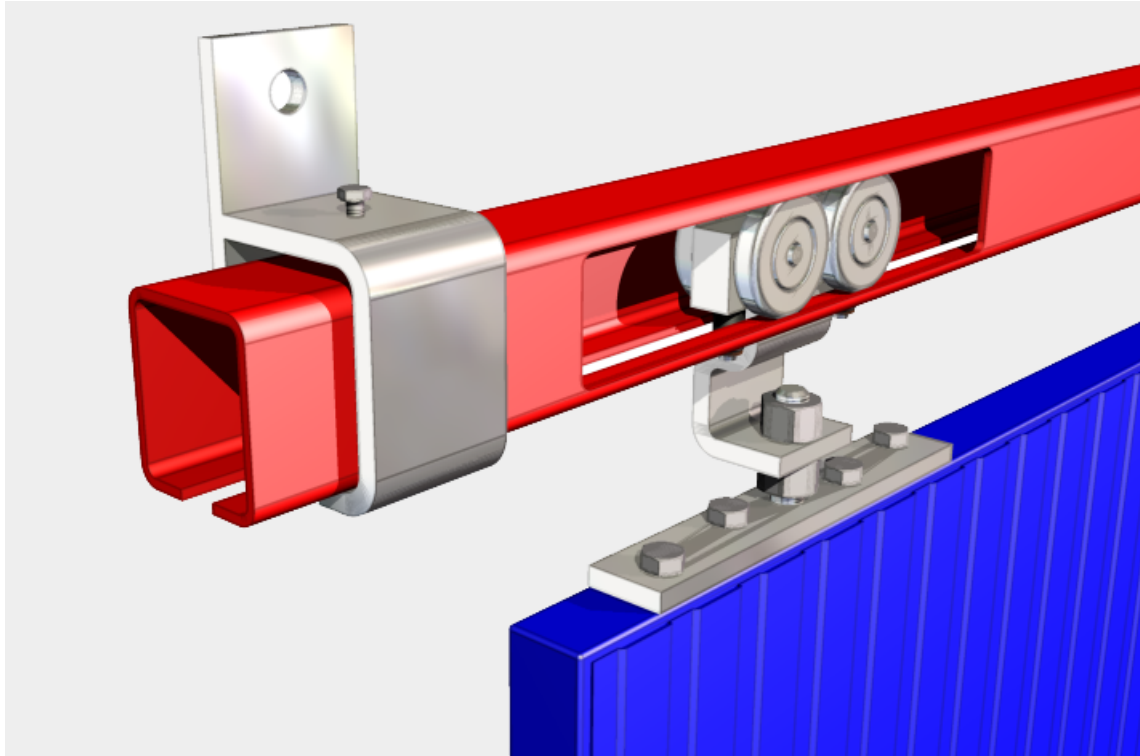




- Enclosed track
- Security against deposition
- Easy assembly
- Easy passage through efficient steering
- Robust design

SLIDING DOOR FITTINGS

Series 600

Page. 600 - 05

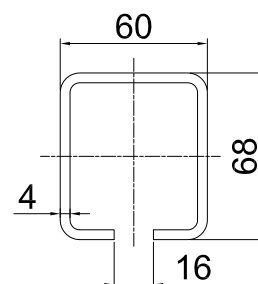
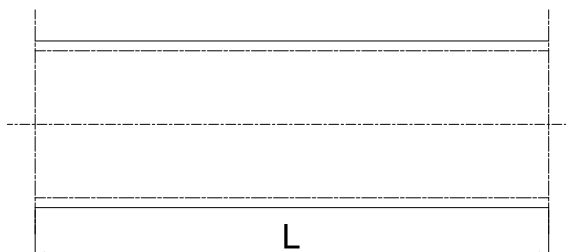
Ver. 09-01

Track

Order number

100010

Data: $I_x = 52 \text{ cm}^4$
 $W_x = 14,3 \text{ cm}^3$
 $I_y = 48,5 \text{ cm}^4$
 $W_y = 16,1 \text{ cm}^3$
 Cross section = 855 mm^2
 Weight = $6,6 \text{ kg/m}$

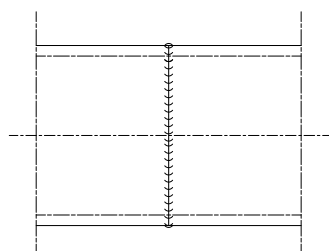


Coating: basic paint

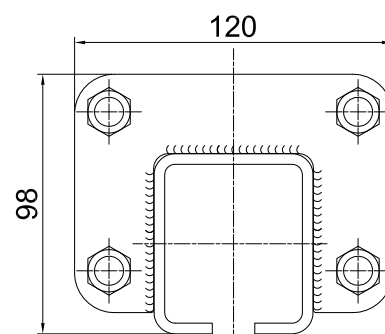
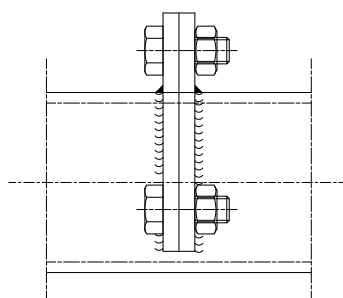
Stocks held at 6 meters length.

For lengths over 6 meters jointing can be done under two options:

Welded joint track



Joint with flanges

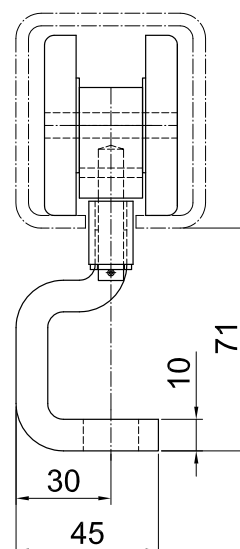
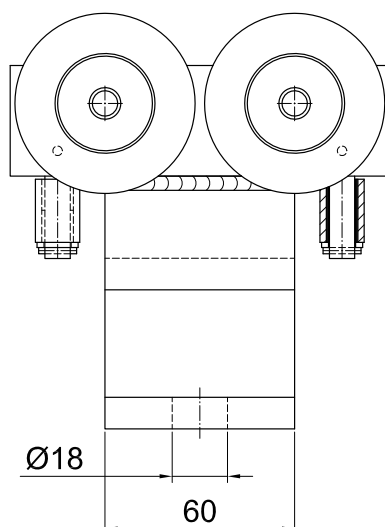


Trolley

Order number

060100

Weight 2 kg



Coating:
Galvanized

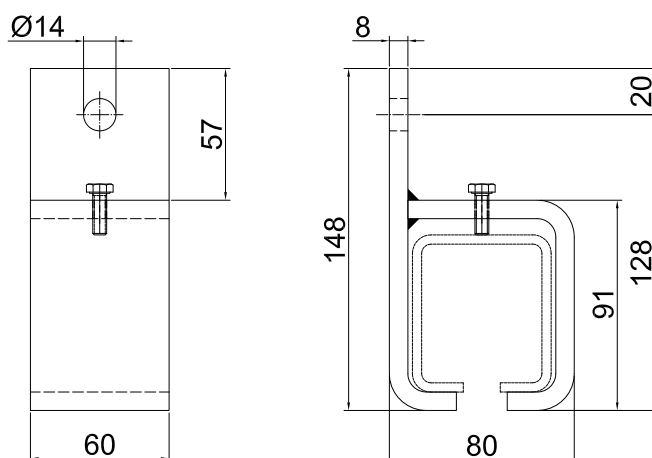
Maximum cargo:
250 kg.

Wall suspension bracket

Order number
060150

Material: Steel

Coating:
Galvanized

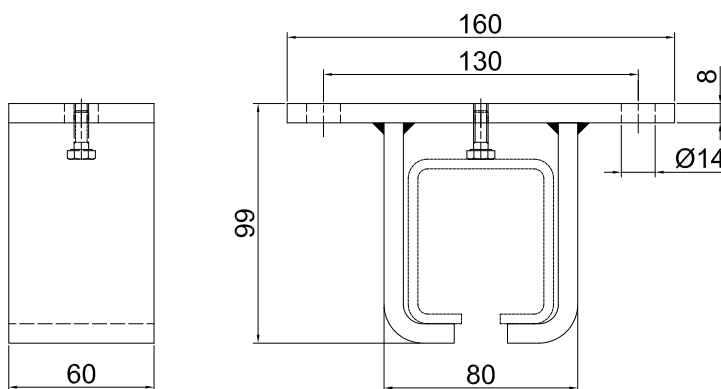


Roof suspension bracket

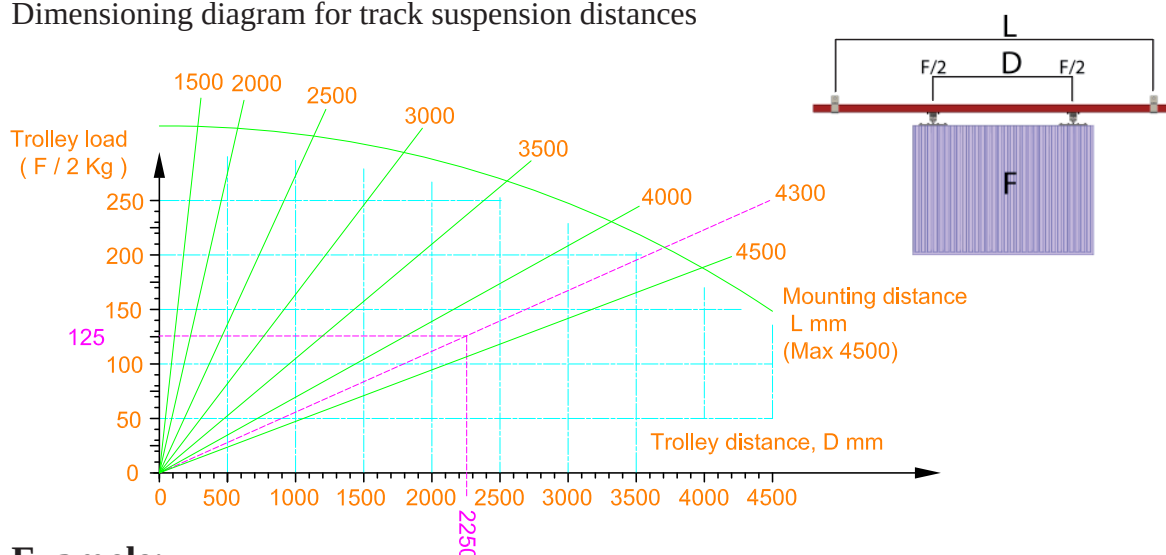
Order number
060160

Material: Steel

Coating:
Galvanized



Dimensioning diagram for track suspension distances



Example:

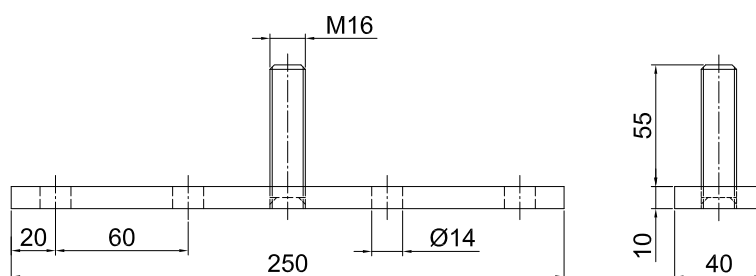
Load per trolley $F = 250$ kg.

The diagram shows suspension distances where track deflection is max $1/500$ of the span.

Top plate hanger

Order number
060170

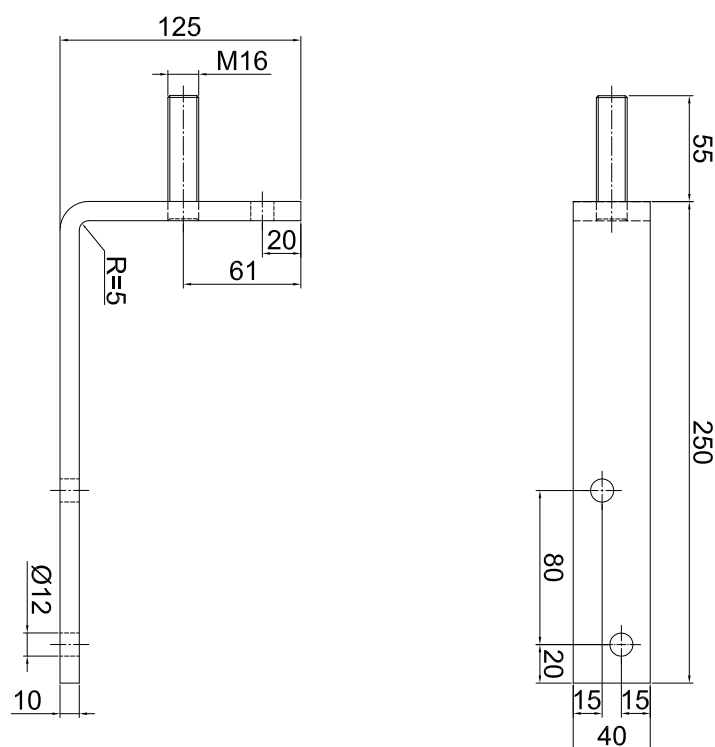
Coating:
Galvanized



Angle plate hanger

Order number
060180

Coating:
Galvanized



End stop, rubber buffer

Order number
030360

Coating:
Galvanized

