

FF3616



Extension Bracket for variable heights

To compensate for differences in ceiling height.
Adjustable from 13 to 20 cm (5" to 8").



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: 1,306 kg
2,878 lb



volume: 0,0020 cu m
0,0707 cu ft

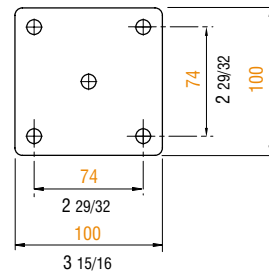
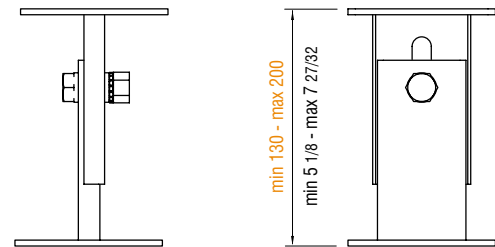


max. load: 200 kg
441 lb



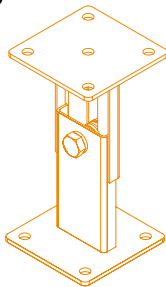
weight: 1,350 kg
2,974 lb

4

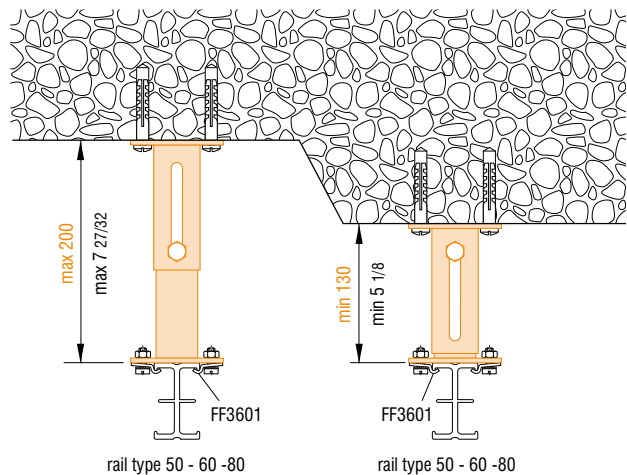


scale 1:5

APPLICATIONS



Ceilings with variable beam heights
FF3616 makes rail installations on ceilings with height differences easy. It's also used for obtaining intermediate sizes in combination with extension brackets FF3620, FF3624 and FF3625.



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.
IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.