

Rails 60

length 3000mm - 118 1/8" FF6003: FF6004: length 4000mm - 157 15/32" FF6005: length 5000mm - 196 27/32"

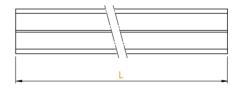
These aluminium rails are designed for light weight application, Cyclorama and low ceiling studios. Rail systems in each length and shape are possible by connecting 2 or more standard rails. End stops at each rail end are required.

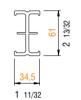


material: aluminium



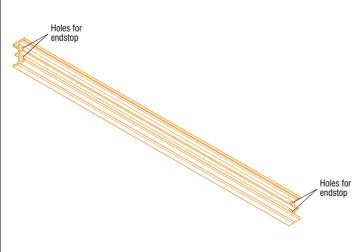
			FF6003	FF6004	FF6005
W	width:	mm inch	3000 118 1/8	4000 157 15/32	5000 196 27/32
Ĉ	weight:	kg Ib	4,20 9,26	5,60 12,35	7,00 15,43
	volume	cu m	0,0063 0,222	<mark>0,0084</mark> 0,296	0,01 0,353
	weight:	kg lb	4,20 9,26	5,60 12,35	7,00 15,43

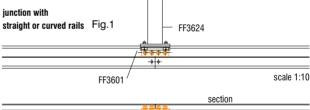


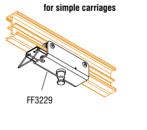


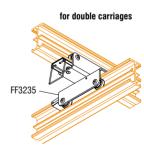
scale 1:5

APPLICATIONS

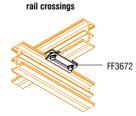


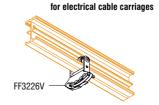














Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch. IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

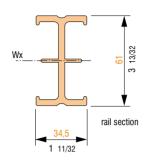




Rails 60 - anchorage points

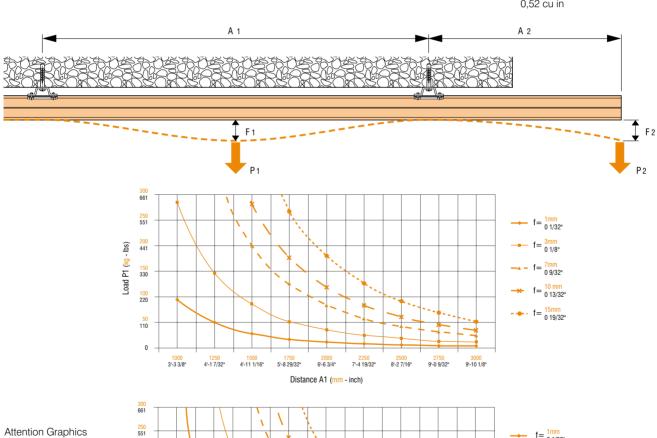
The spacing of rail brackets depends on the maximum load on the rail itself, but should generally be in accordance with the table

Example for A1 (distance between two support brackets) equals 3m (118 1/8"), the maximum load P1 equals 60kg (134lb) To avoid sag due to point loads between two support points the spacing between two brackets should not exceed 2m (78 3/4")

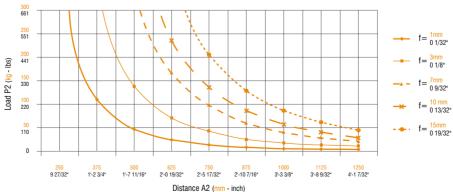


1,40 kg/m linear weight: 0,94 lb/ft linear

section modules Wx: 8536 cu mm 0,52 cu in



are calculated for static loads. For application that foreseen loads over 200kg/441lbs and sagging over 3mm/1/8" please consult our thecncal office



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