

MOTORIZED CARRIAGE



FF3732: for type 80 rails and IPE 80
 FF3732S: for IPE 100
 FF3732S120: for IPE 120



material: steel



max. load: 100 kg
 220 lb



finish: grey powder coating with orange peel finish RAL 7016

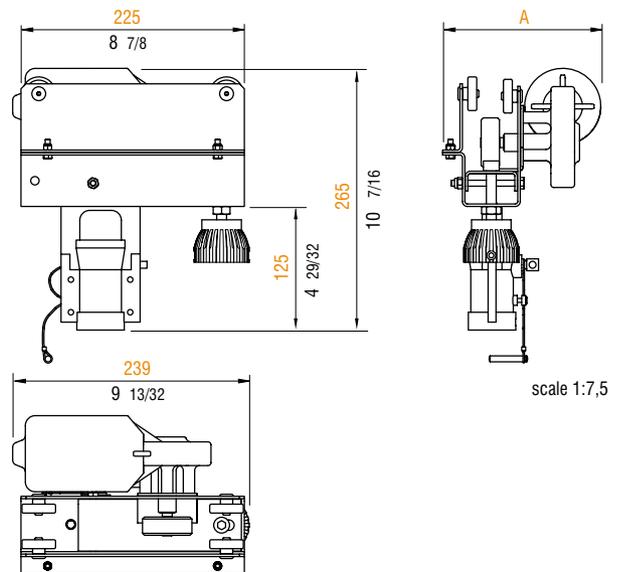
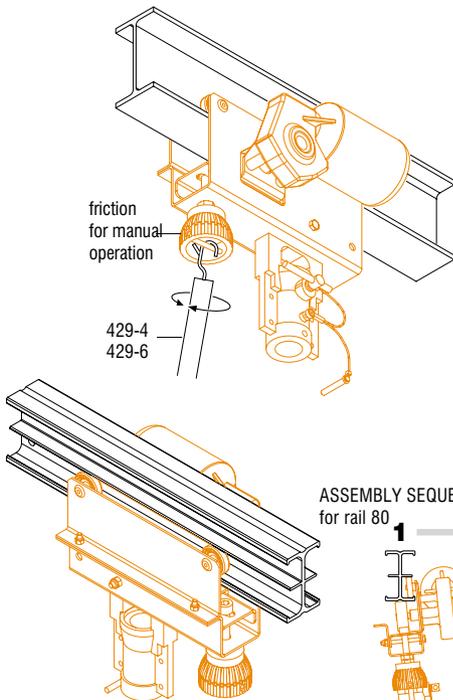
Low voltage 24 VDC - 4A motorized carriage for lateral movements with friction for manual operation. Can be used stand alone or as locomotive for IFF pantographs and drop arms.



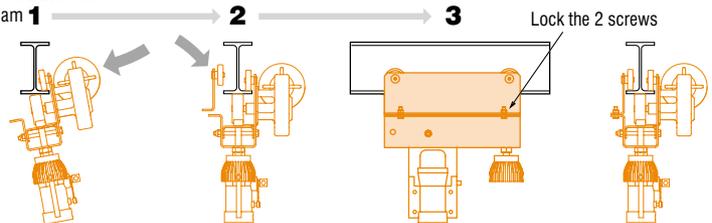
	FF3732	FF3732S	FF3732S120	
A width:	mm	160	166	175
	inch	6 5/16	6 17/32	6 7/8
weight:	kg	3,150	3,400	3,600
	lb	9,944	7,500	7,930
volume:	cu m	0,009	0,01	0,0 11
	cu ft	0,317	0,353	0,388
weight:	kg	3,35	3,6	3,8
	lb	7,380	7,930	8,377

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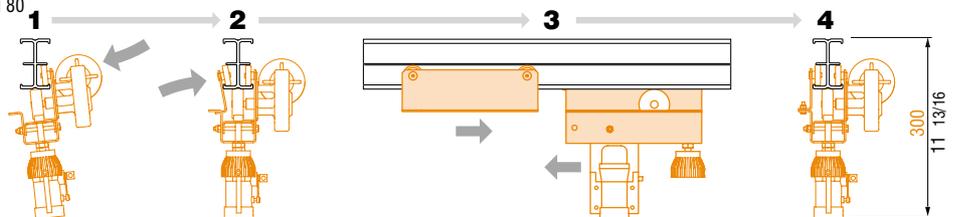
APPLICATIONS



ASSEMBLY SEQUENCE for IPE Beam



ASSEMBLY SEQUENCE for rail 80



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.