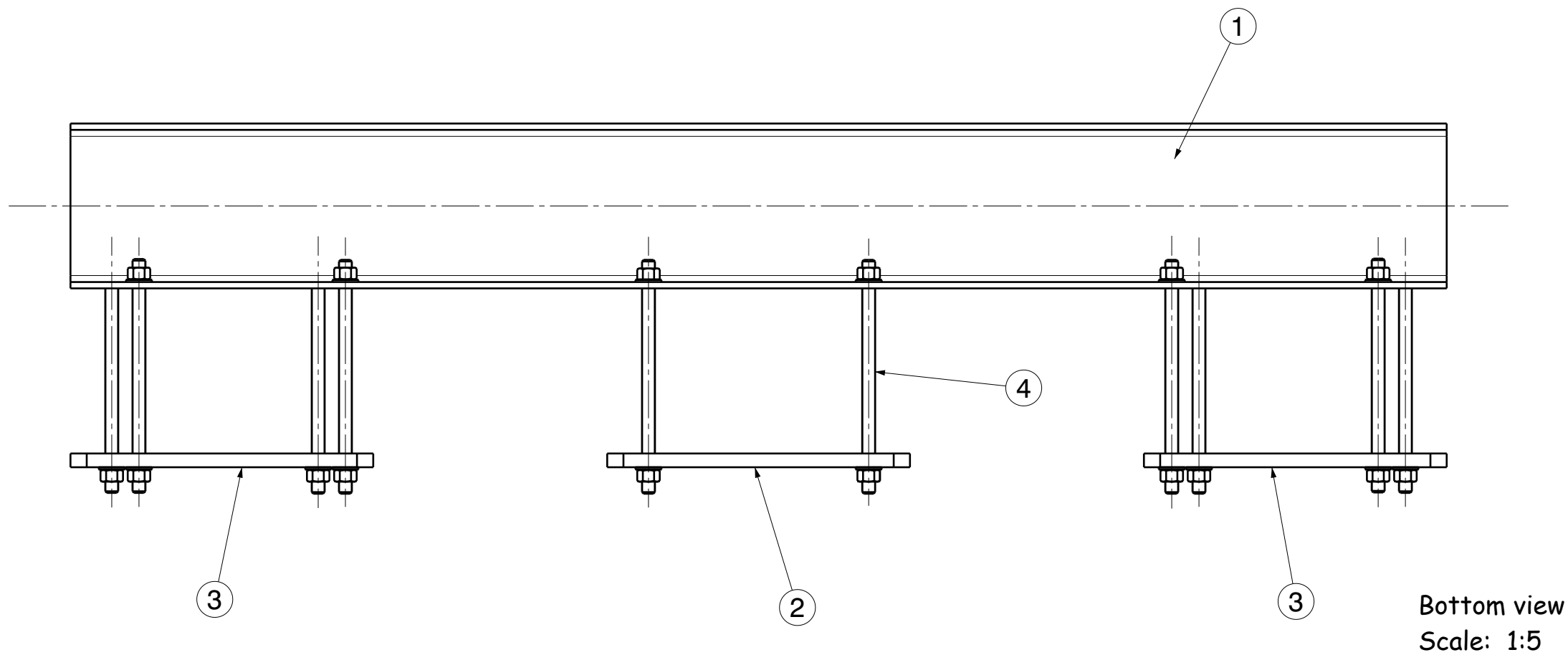
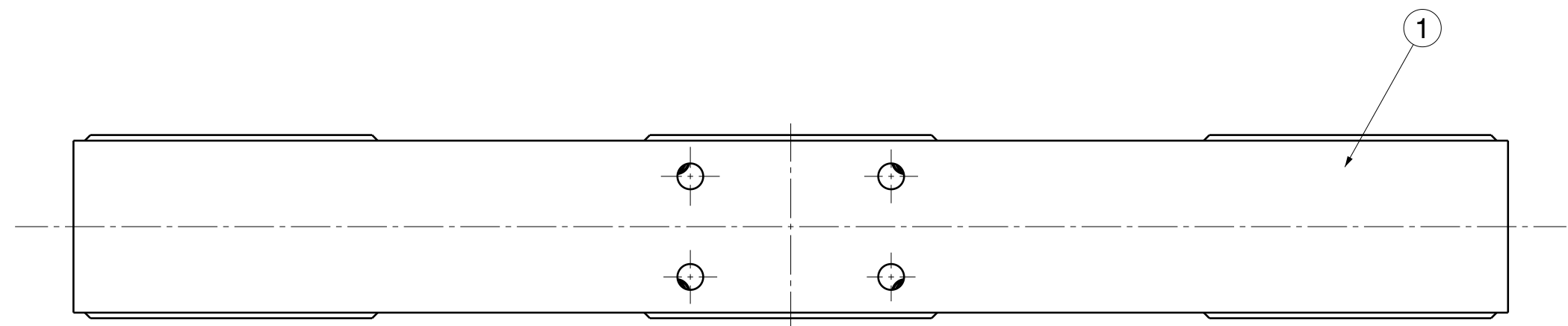
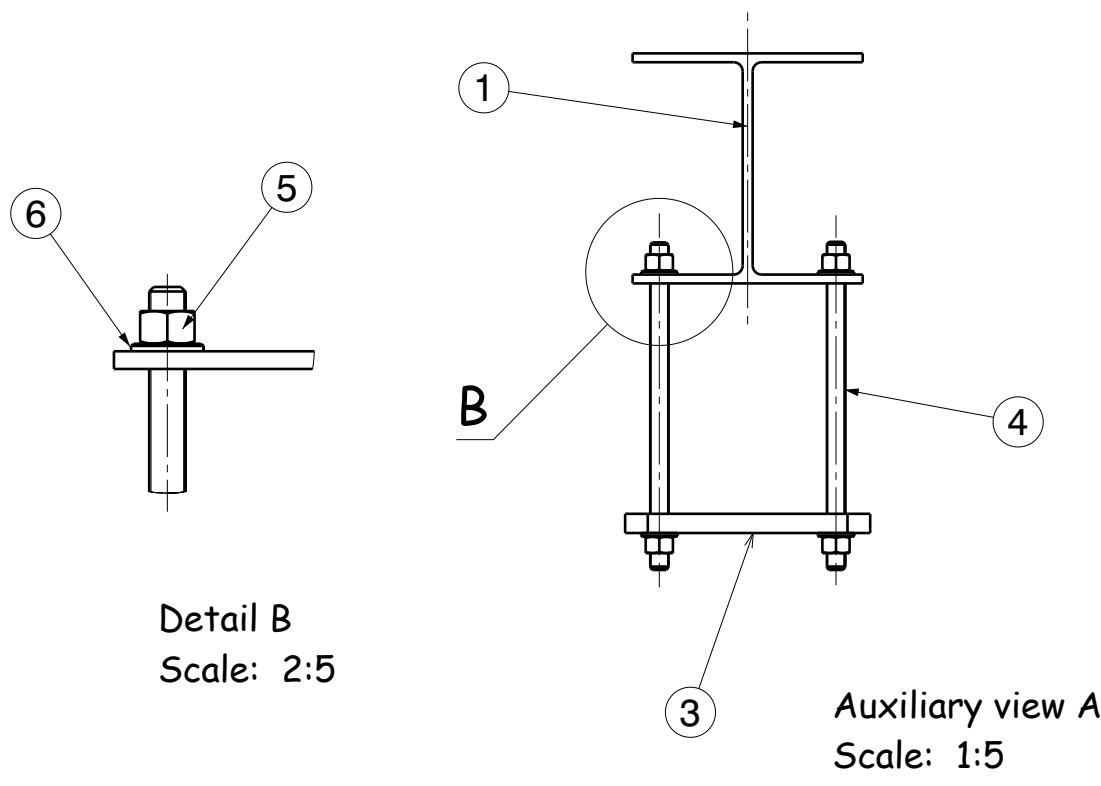




Bottom view
Scale: 1:5



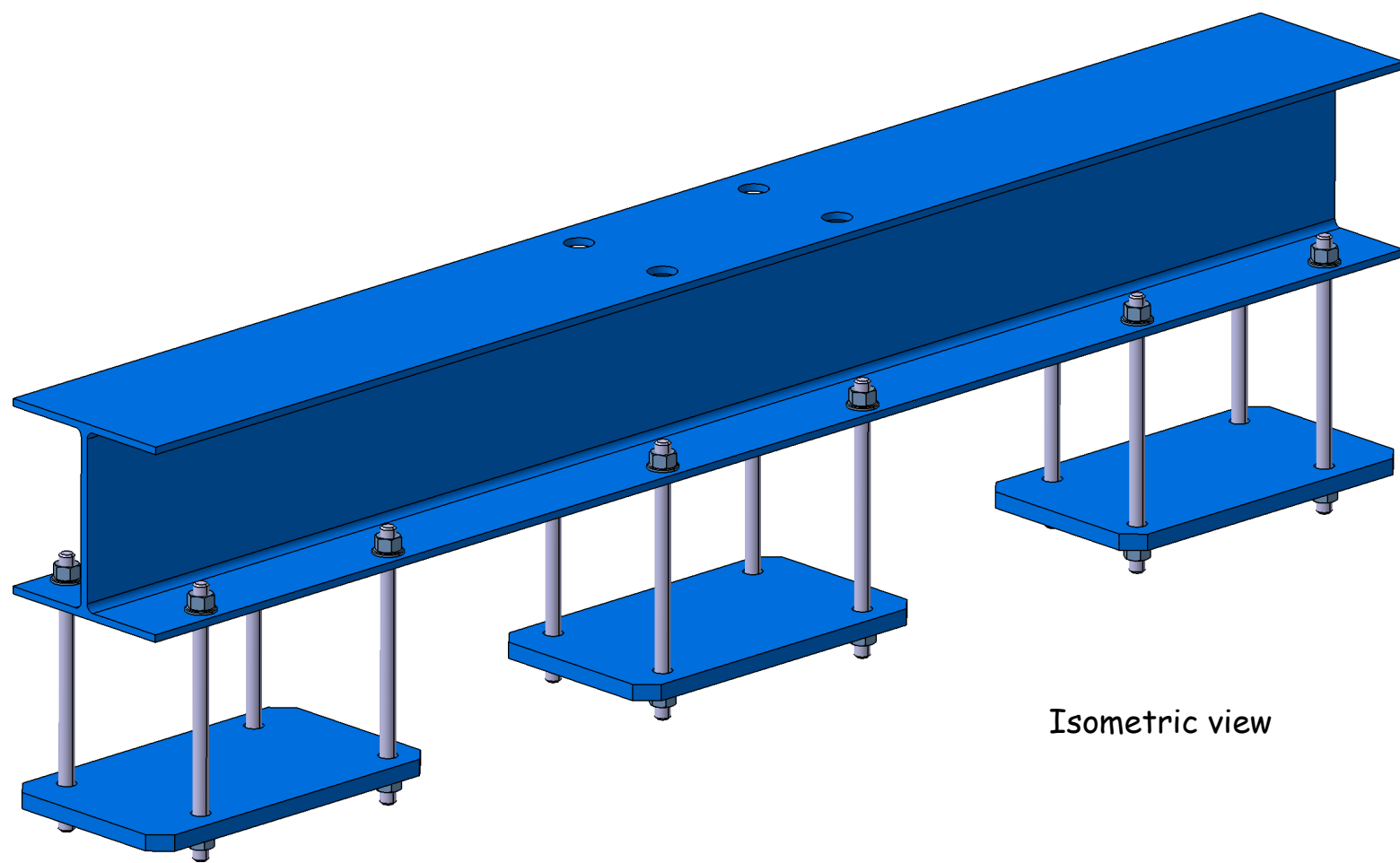
Front view
Scale: 1:5



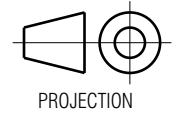
Detail B
Scale: 2:5

Auxiliary view A
Scale: 1:5

NOTE:
- All bolts and nuts are 1/2" grade 5 -
Tightening Torque 87 Lbs/ft



Isometric view

6	/	HS STEEL 10.9	Washer 1/2	/	24
5	/	HS STEEL 10.9	Nut 1/2	/	24
4	/	HS STEEL 10.9	Threaded Rod 1/2 x 8 1/2	/	12
3	/	ASTM A36	Lateral Counterplate	4.5Kg	2
2	/	ASTM A36	Central Counterplate	4.5Kg	1
1	/	ASTM A572- Steel H Beam W 6 x15lb	Beam	32Kg	1
PART.N	DRAWING	MATERIAL	DENOMINATION	WEIGHT	Q.TY
General tolerance ISO 2768-mK-E		Geometrical tolerance ISO 8015-E		Roughness ISO 1302	
 NATIONAL INSTITUTE FOR NUCLEAR PHYSICS FRASCATI NATIONAL LAB S.P.A.S.		SIZE A2  PROJECTION		REVISION	DATE : . NAME : .
				DATE : . NAME : .	DATE : . NAME : .
				DATE : . NAME : .	DATE : . NAME : .
				DATE : . NAME : .	DATE : . NAME : .
CLAS12-RICH Trolley for RICH Transport "Forward Interface Structure" Assembly		TOTAL WEIGHT (kg) / SCALE 1:5/2:5 SHEET 2/8		DATE 30/07/2017 DATE 28/08/2017 DATE 05/09/2017	D.Orecchini CHECKED APPROVED
				DATE 30/07/2017	D.Orecchini
				DATE 28/08/2017	CHECKED
				DATE 05/09/2017	APPROVED
				/	