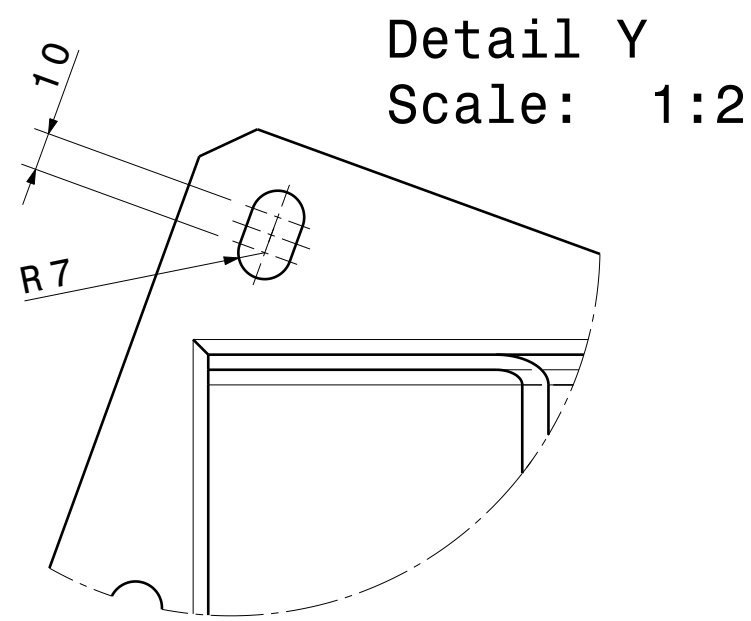
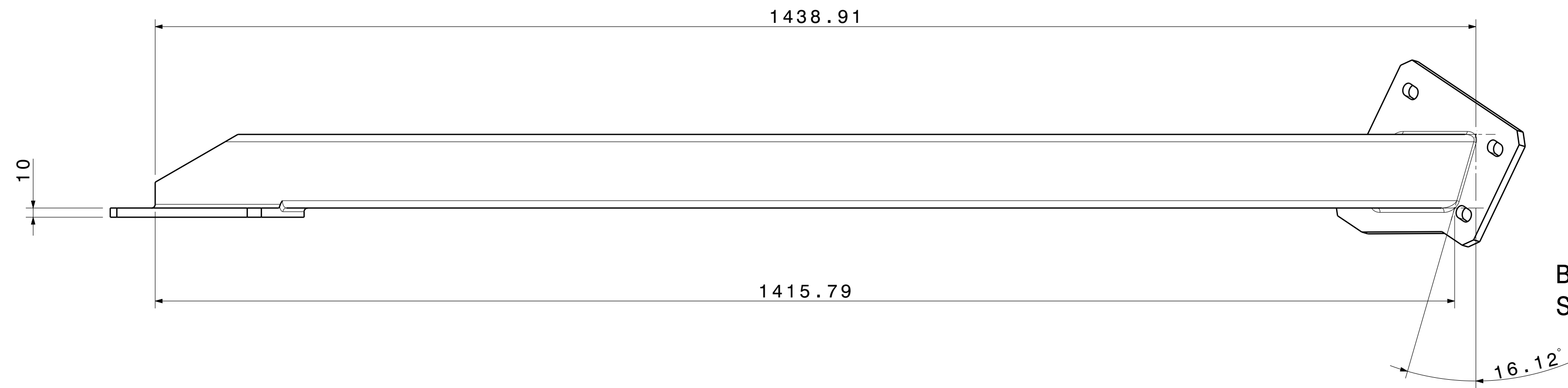


A
B
C
D
E
F
G
H
I
J
K
L

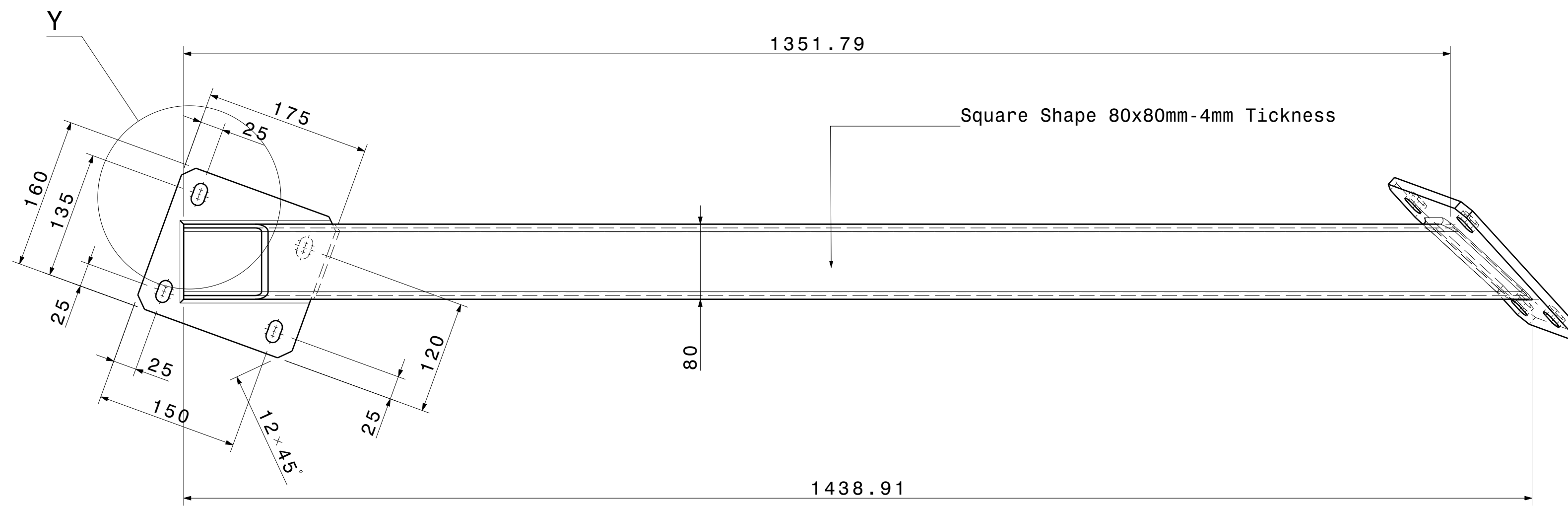
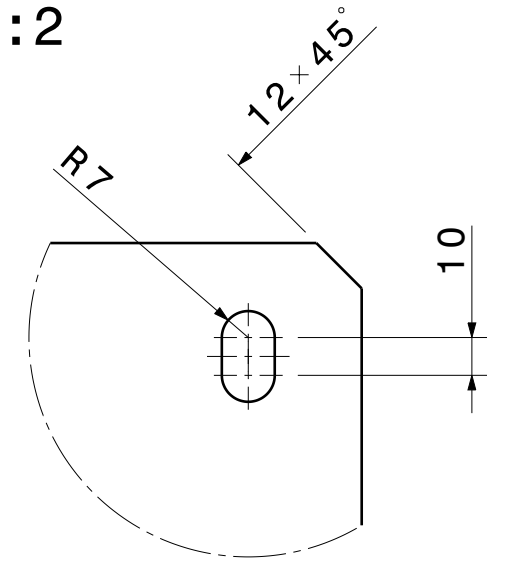


Detail Y
Scale: 1:2

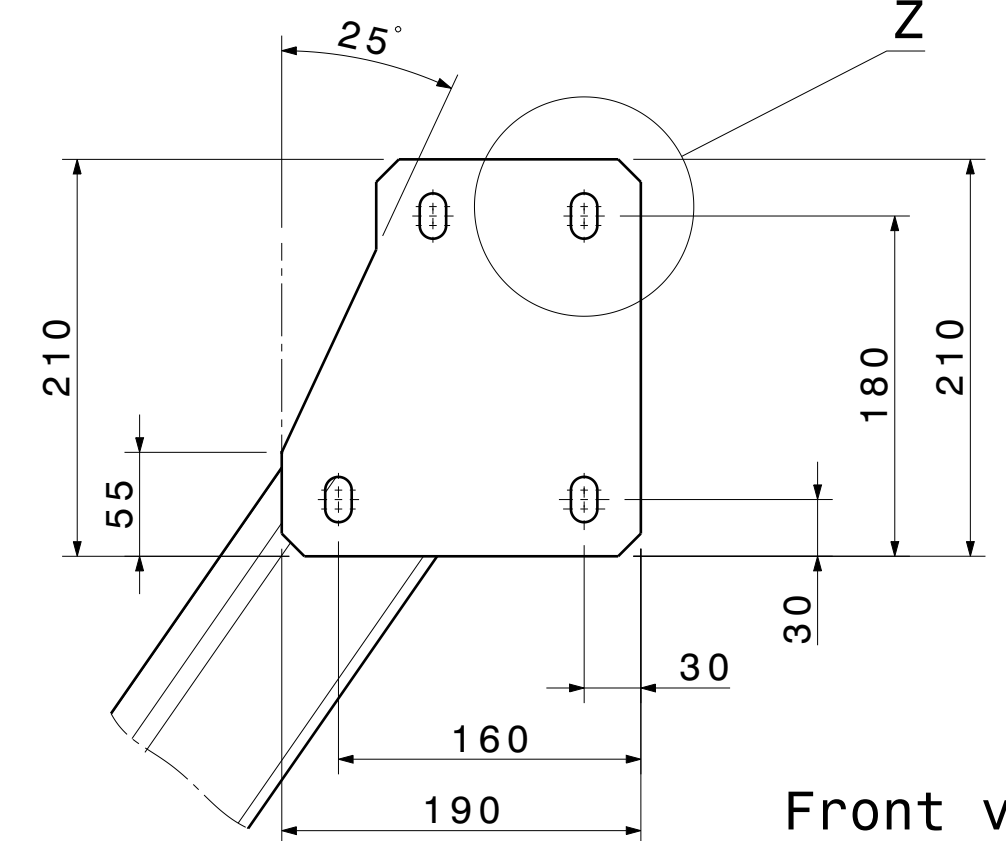


Bottom view
Scale: 1:4

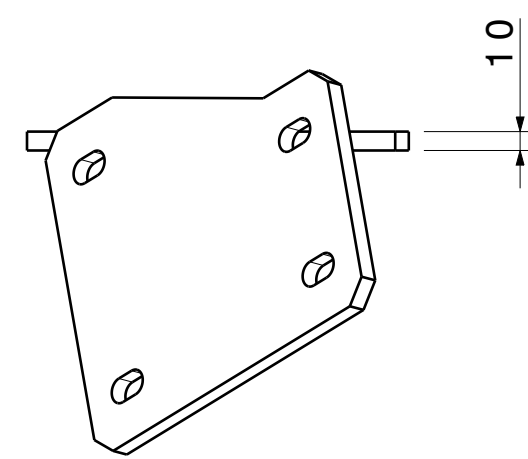
Detail Z
Scale: 1:2



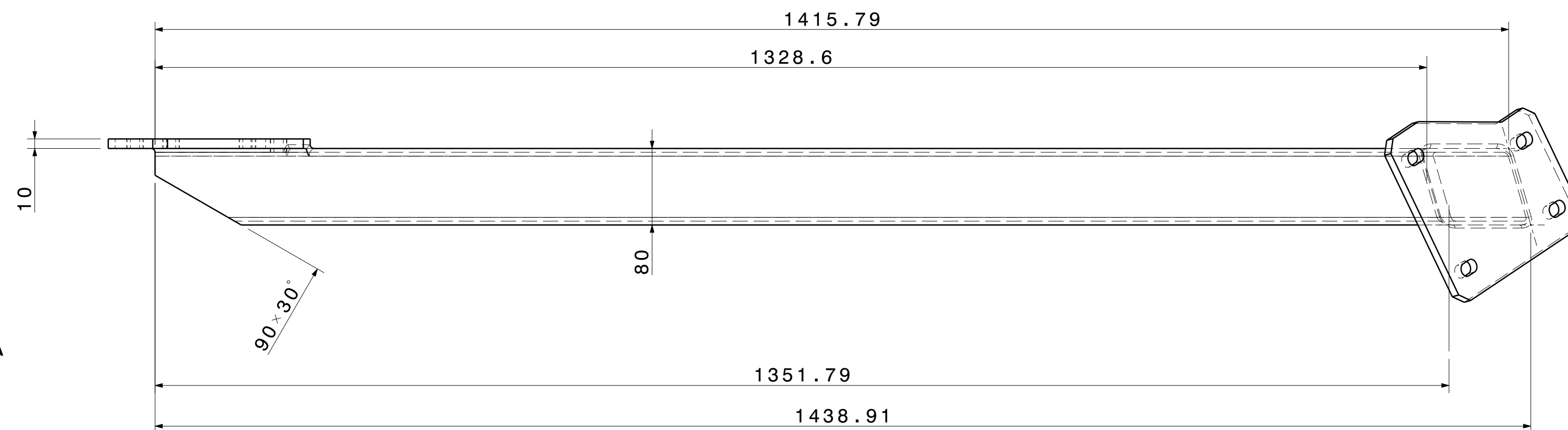
Front view
Scale: 1:4



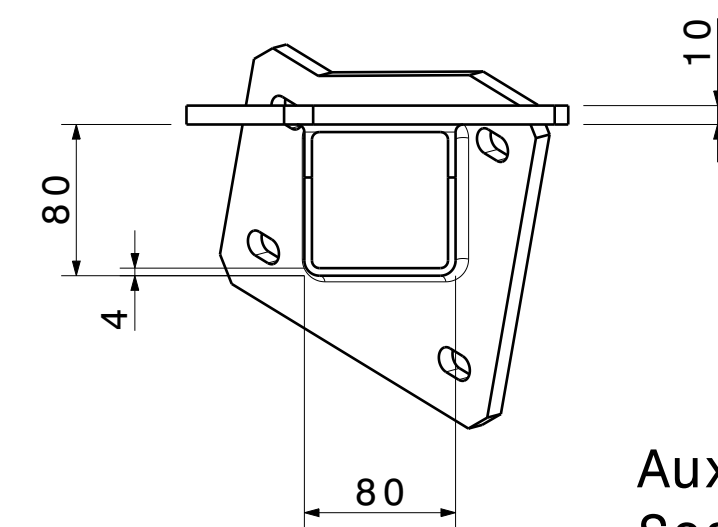
Front view
Scale: 1:4



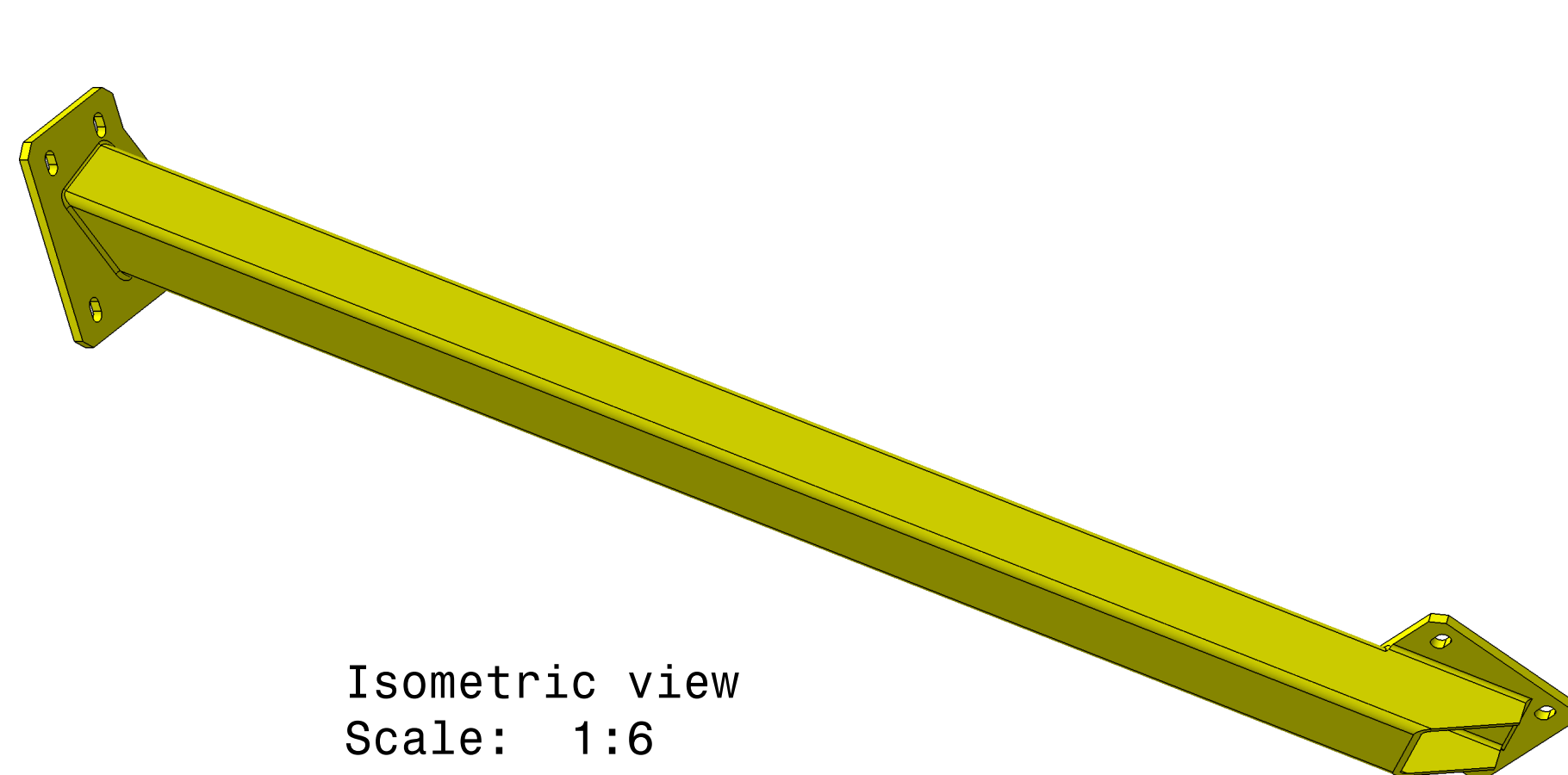
Auxiliary view AA
Scale: 1:4



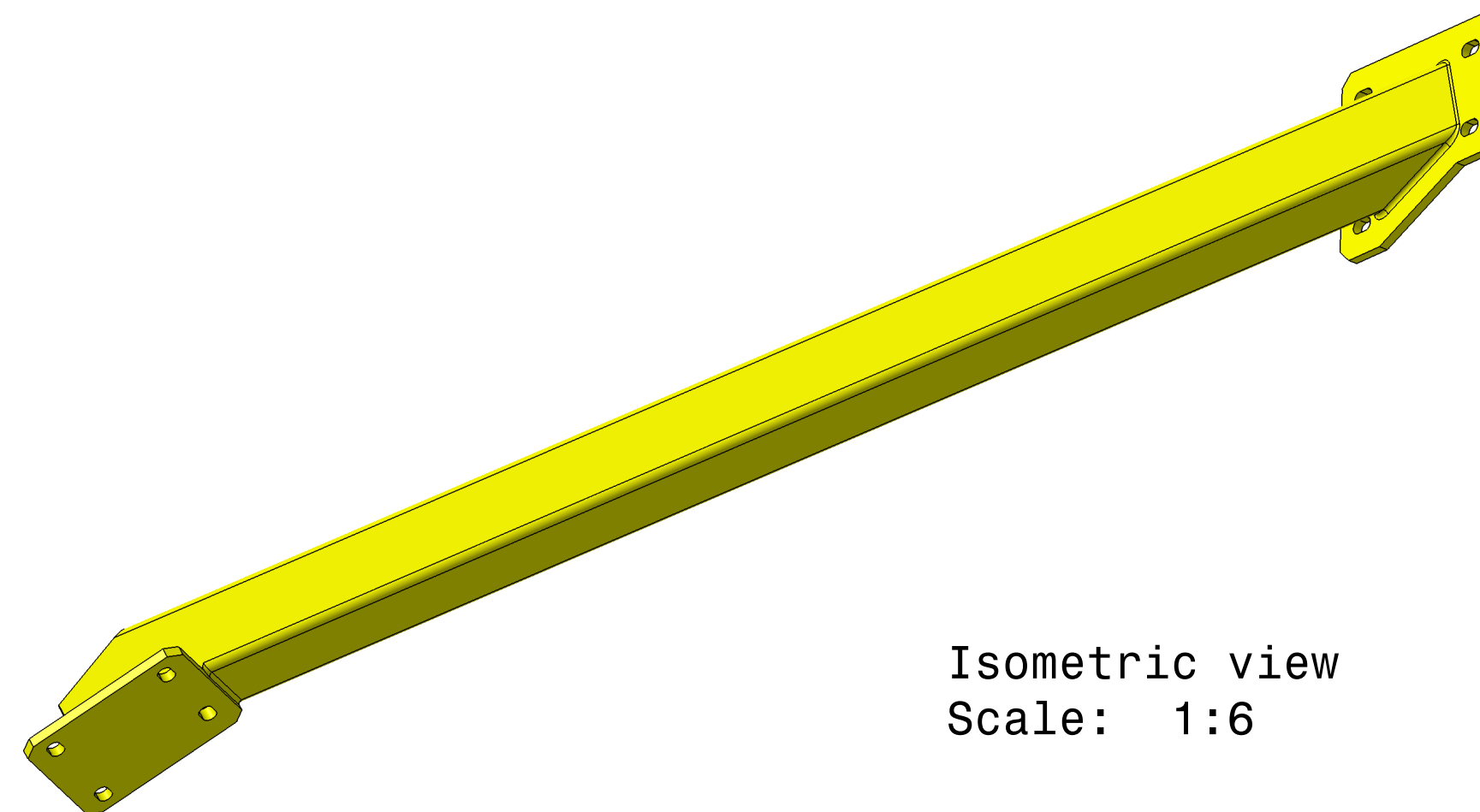
Top view
Scale: 1:4




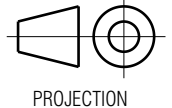
Auxiliary view AB
Scale: 1:4



Isometric view
Scale: 1:6



Isometric view
Scale: 1:6

PART.N 6	/	ASTM A36	ANGLED CONECTION BAR Left			18 Kg	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 A1	 PROJECTION	REVISION		DATE	NAME	
			DATE		DATE	NAME	
			DATE		DATE	NAME	
			DATE		DATE	NAME	
			DATE		DATE	NAME	
			DATE		DATE	NAME	
CLAS12 - RICH RICH MODULE STIFFENING TOOL DETAIL: Angled Connection Bar_LEFT			TOTAL WEIGHT (Kg)		DATE	DRAWN	
			SCALE		DATE	CHECKED	
			See Drawing		DATE	APPROVED	
			6/8		DATE	APPROVED	
			RM_ST - 6/7				