

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

A

B

C

D

E

F

G

H

I

J

K

L

A

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E

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G

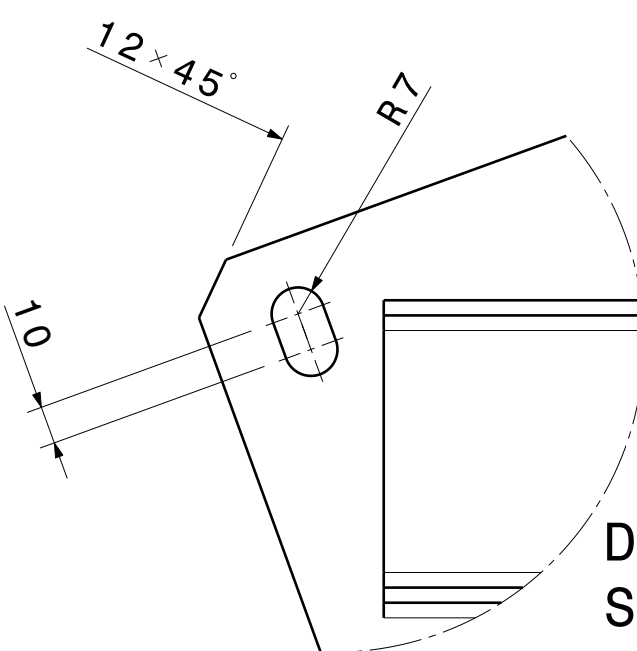
H

I

J

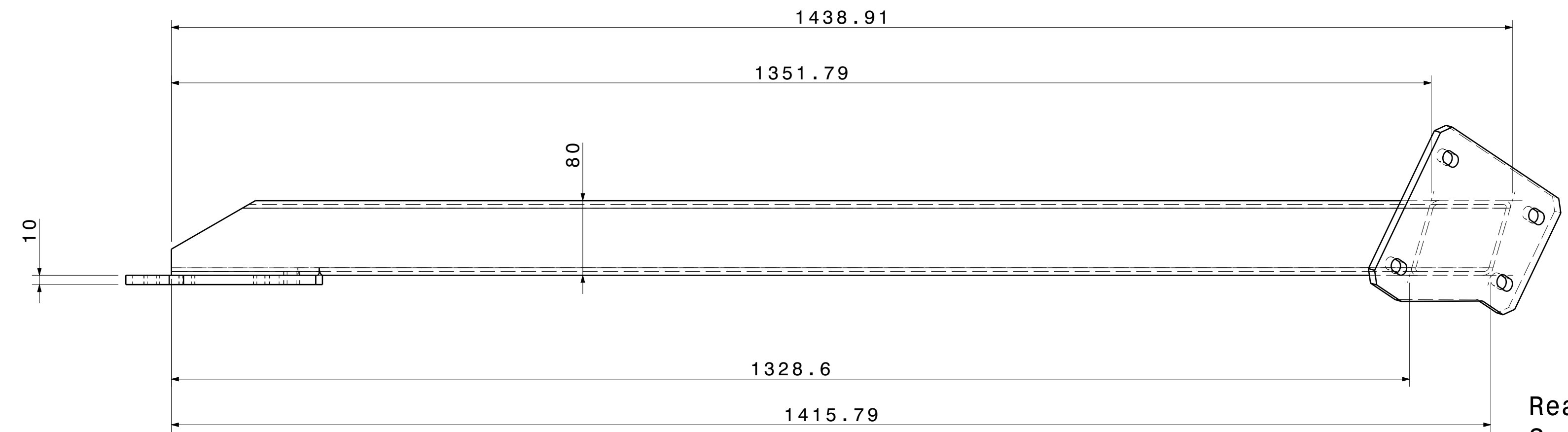
K

L

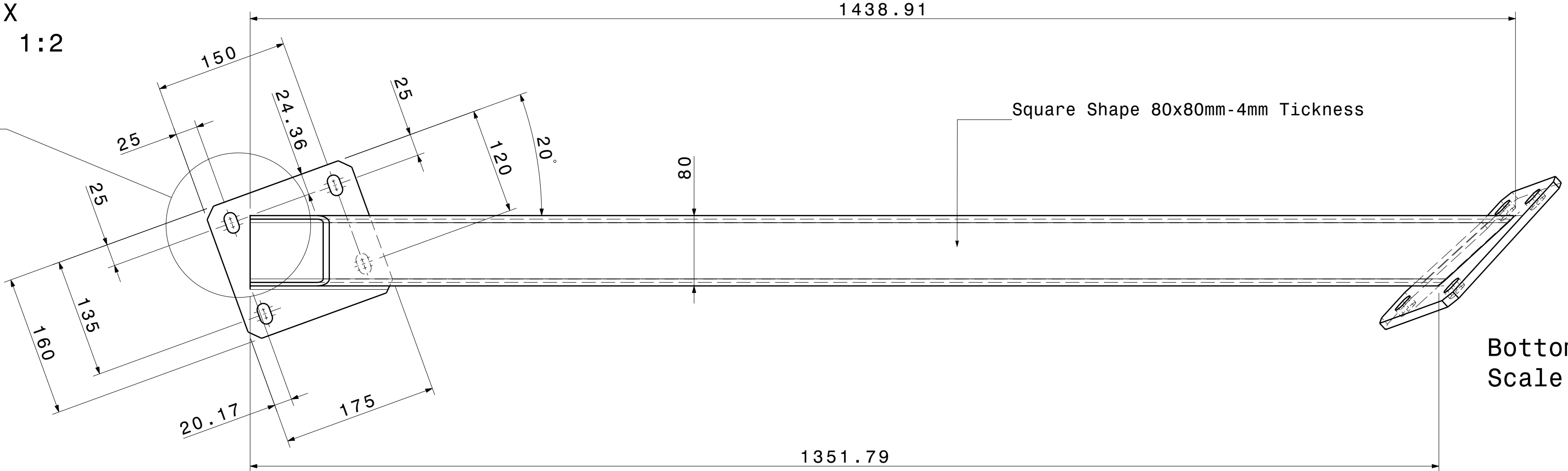


Detail X  
Scale: 1:2

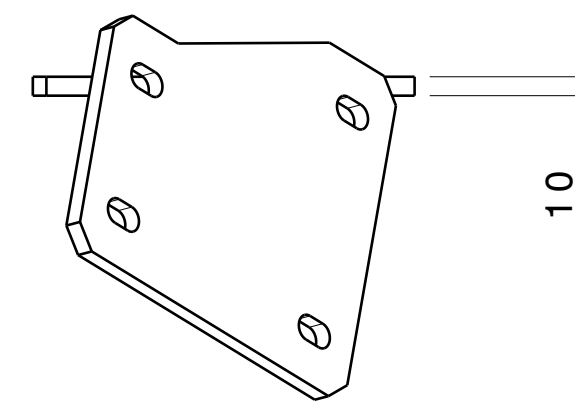
X



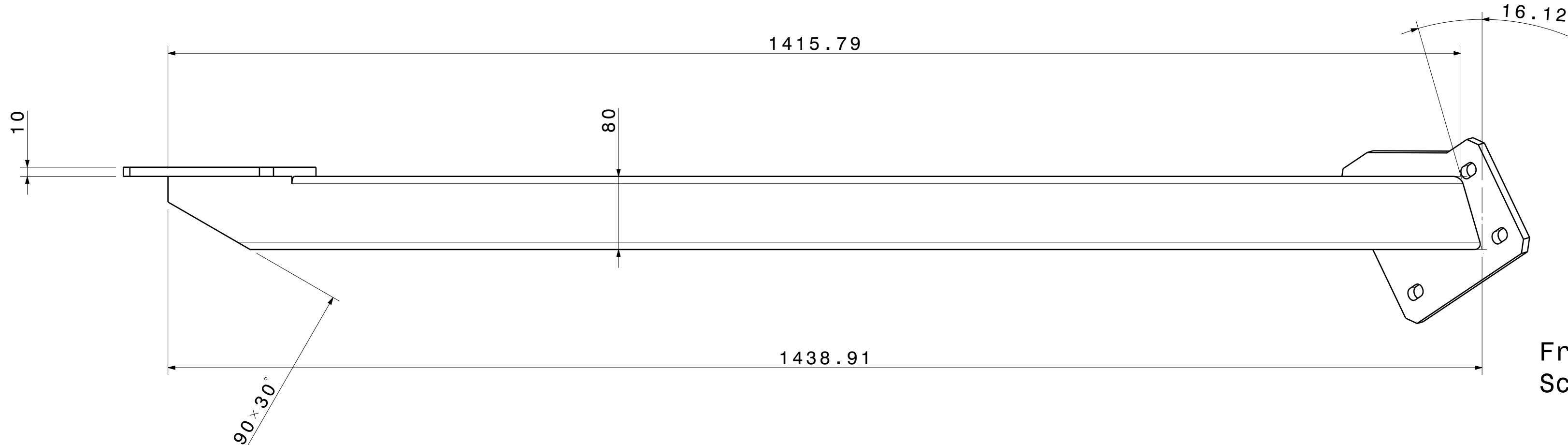
Rear view  
Scale: 1:4



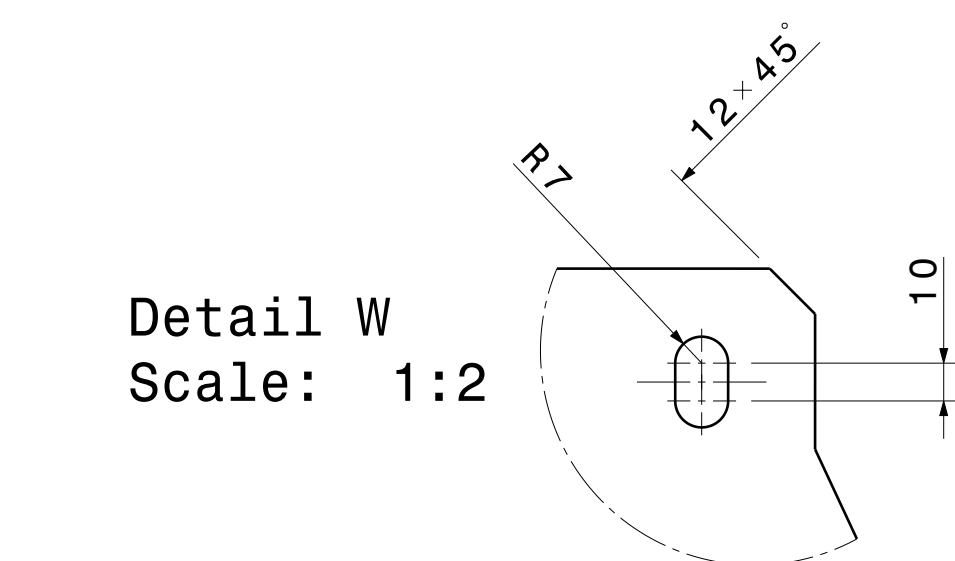
Bottom view  
Scale: 1:4



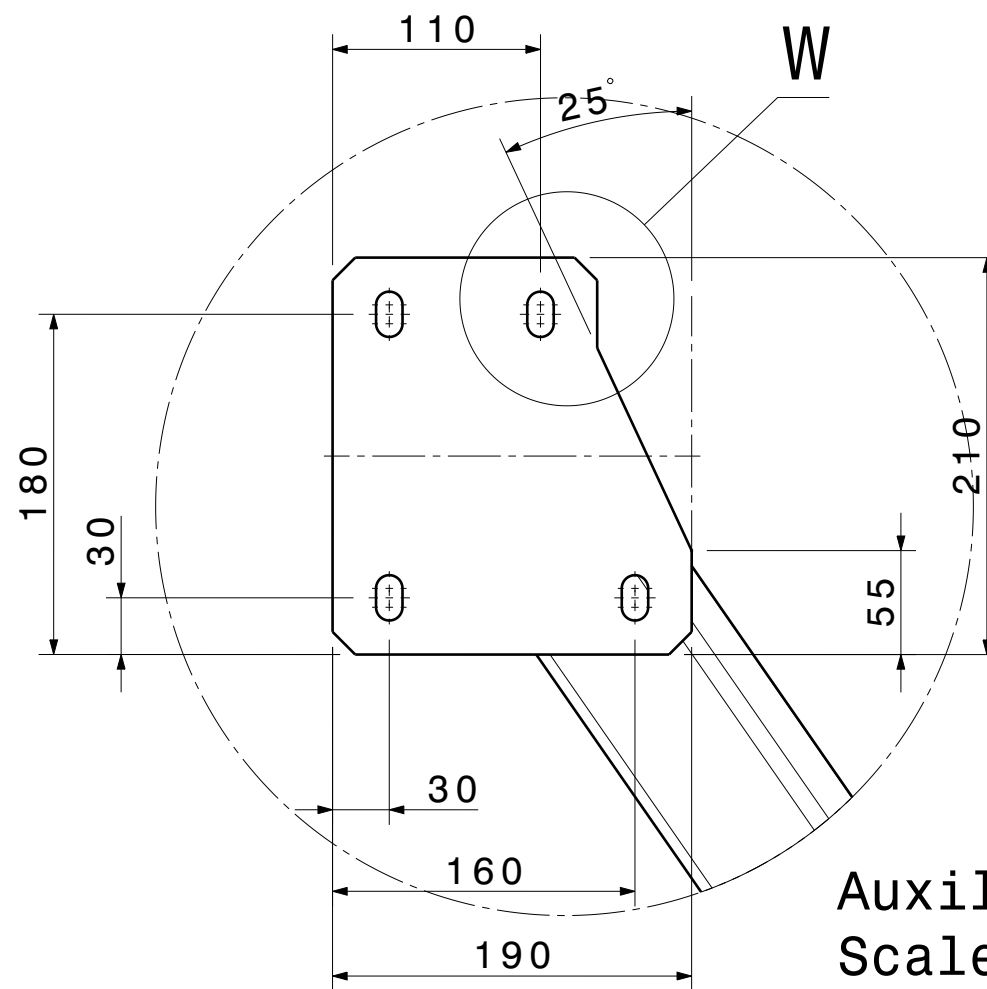
Right view  
Scale: 1:4



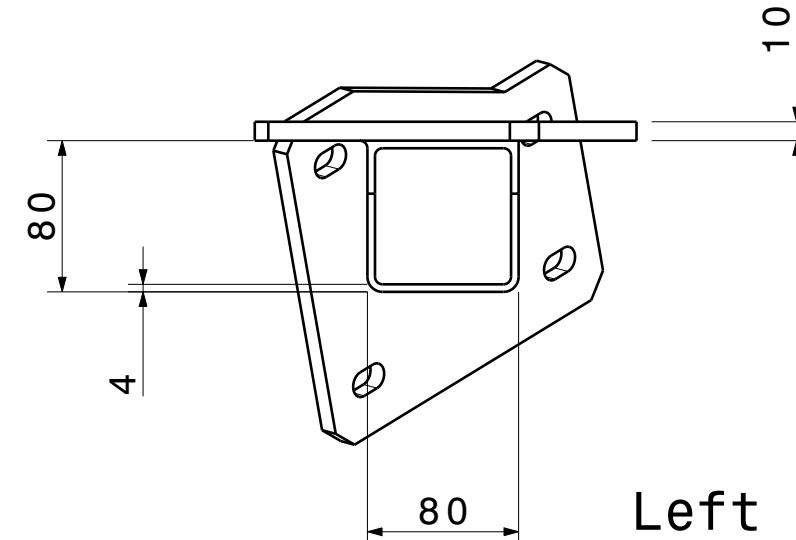
Front view  
Scale: 1:4



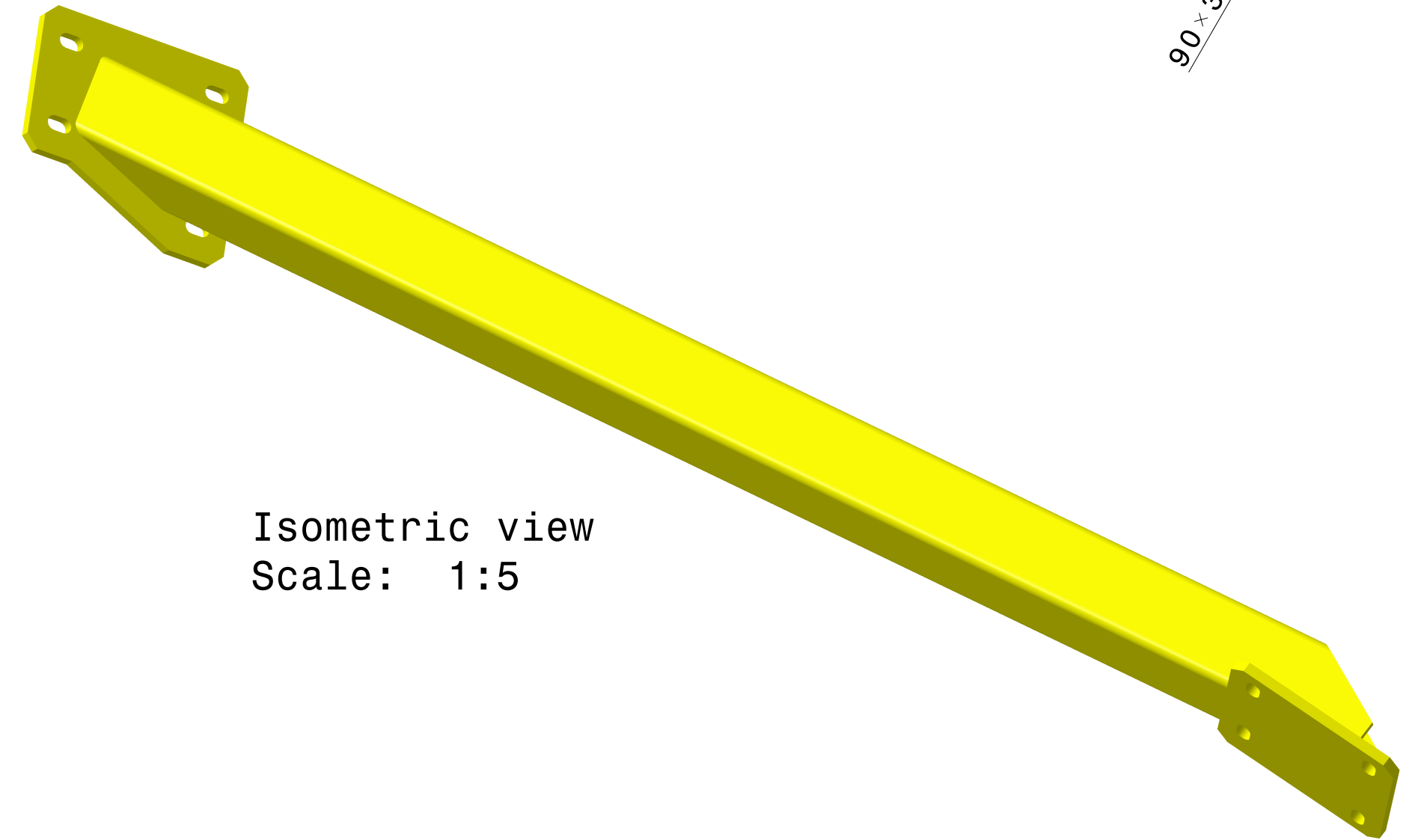
Detail W  
Scale: 1:2



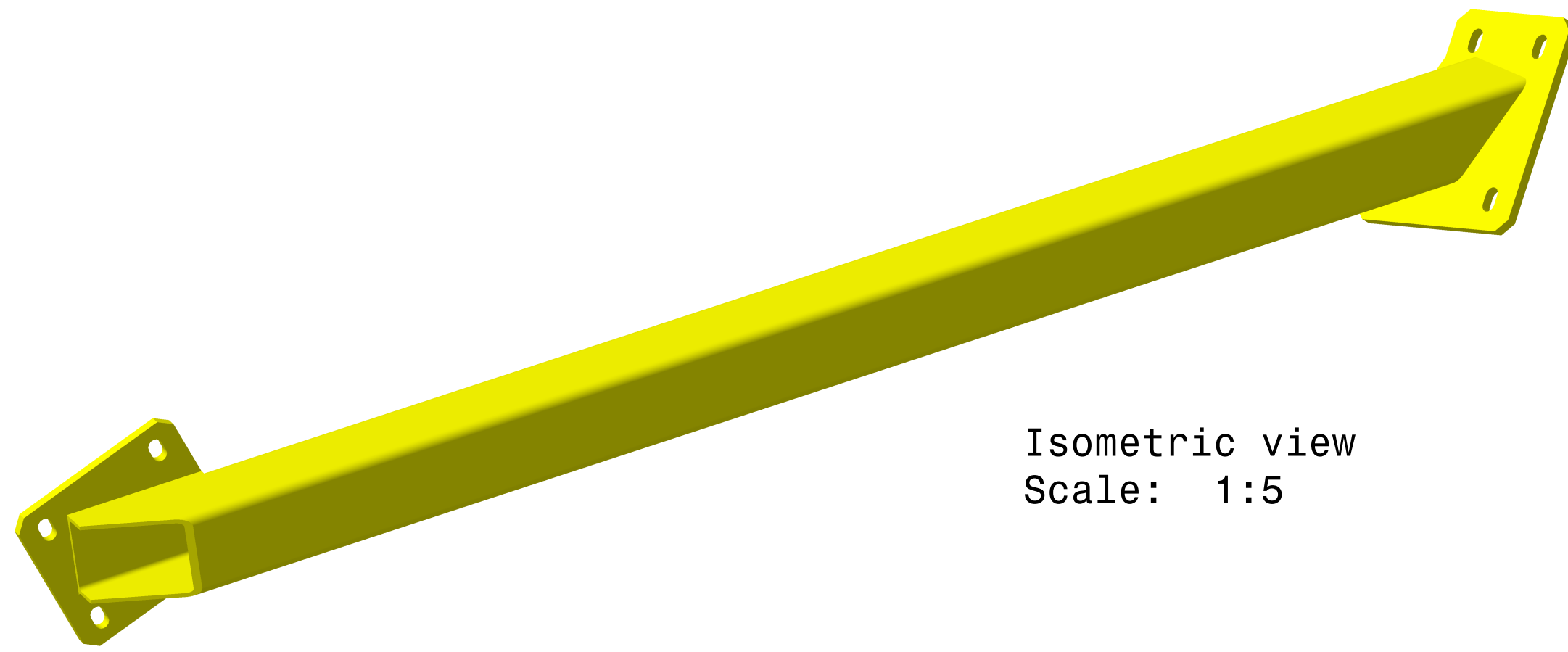
Auxiliary View  
Scale: 1:4




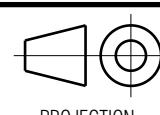

Left view  
Scale: 1:4



Isometric view  
Scale: 1:5



Isometric view  
Scale: 1:5

PART.N°5	/	ASTM A36	ANGLED CONNECTION BAR Right				18 Kg	Q.TY 1
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 <b>A1</b>  PROJECTION	REVISION 	DATE : . . .	NAME : . . .		
					DATE : . . .	NAME : . . .		
					DATE : . . .	NAME : . . .		
					DATE : . . .	NAME : . . .		
				TOTAL WEIGHT (kg)		DATE	DRAWN	
				SCALE		20/01/2017	D.Orecchini	
CLAS12 - RICH RICH MODULE STIFFENING TOOL DETAIL: Angled Connection Bar_RIGHT			See Drawing	DATE		CHECKED		
				DATE		APPROVED		
				SHEET 1/1				
RM_ST - 5/7								

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16