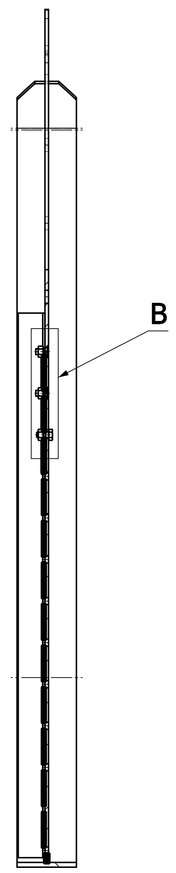
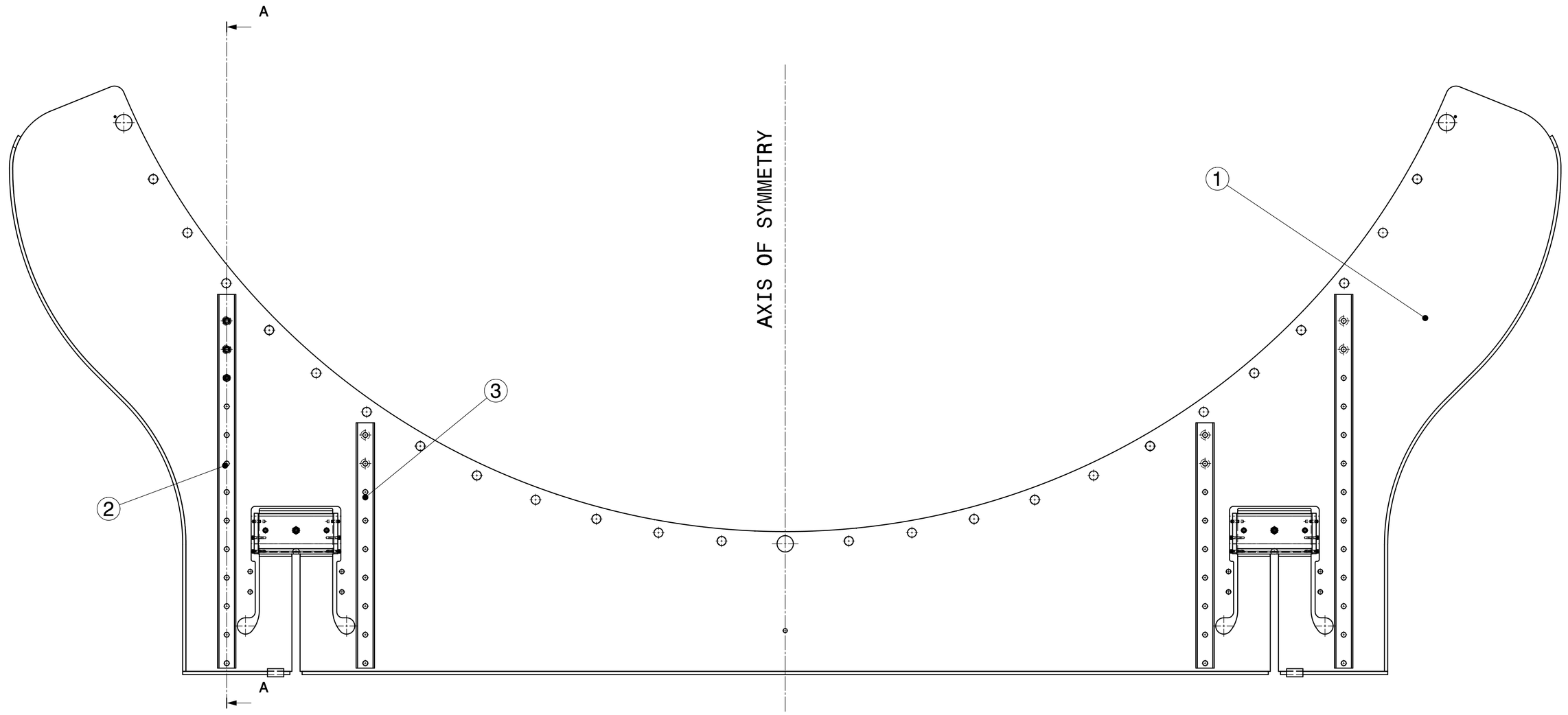
SECTION A-A

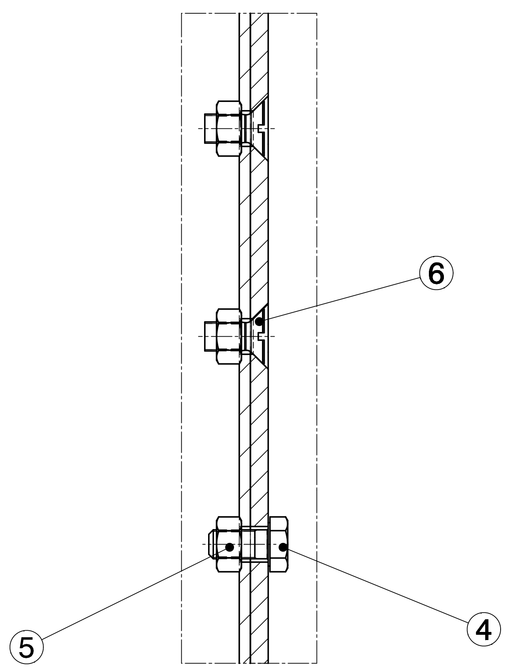
SCALE 1:5

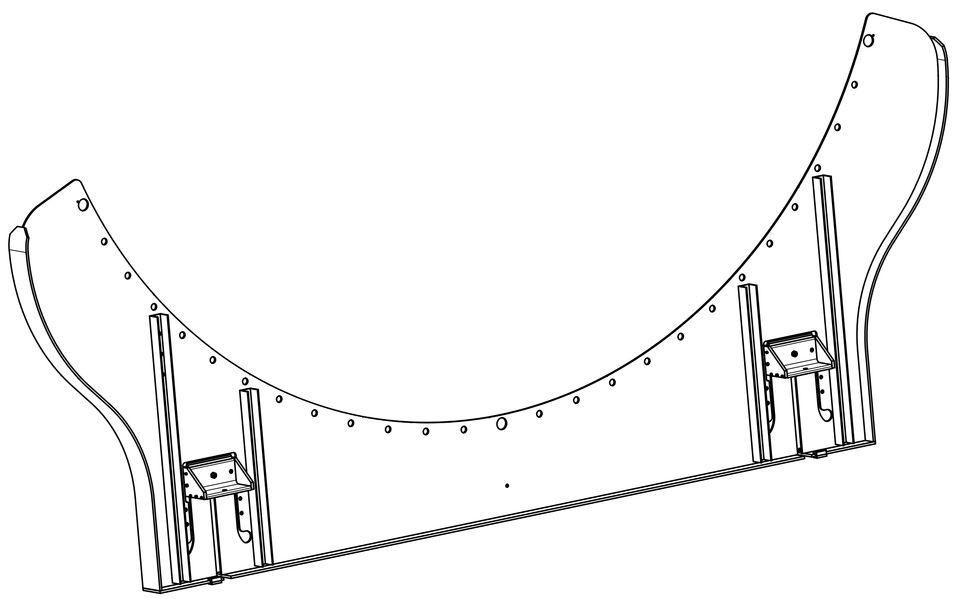




DETAIL B

SCALE 1:1





FOR TENDER - NOT VALID FOR EXECUTION

QUA	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF.CERN
8	CSK SLOT FLAT HD SCREW M10X20	6	Steel 8.8	ISO 2009_M10x20-8.8-ADU	
	VIS TETE FEND FRAIS M10X20		Acier 8.8	Zingue | Zn coated	
40	HEX NUT STYLE1 GRADE A M10	5	Steel 8	ISO 4032_M10-8-Bk	47.43.81
	ECROU H STYLE1 GRADE A M10		Acier 8	Noirci oxyde | Black oxidized	100.5
32	HEX HD SCREW GRADE A M10X20	4	Steel 8.8	ISO 4017_M10x20-8.8-ADC	
	VIS H GRADE A M10X20		Acier 8.8	Zingué, jaune dichromate | Zn yellow dichr	
2	D4 FRONT CHANNEL BEAM SHORT	3	Steel	N62RIVSD0074	
				ST0429616	
2	D4 FRONT CHANNEL BEAM LONG	2		N62RIVSD0075	
				ST0429614	
1	D4 FRONT COLLAR WELDED SHEET	1		N62RIVSD0046	
				ST0429449	

ENS/ASS — S.ENS/S.ASS

NA62 RICH - Vessel - Detector

D4 FRONT SUPP. COLLAR ASSY

DES/DRA.	P.LENDIR	2012-07-31
CONTROLLED		
RELEASED	P.MERTELAERS	2012-08-17
APPROVED	M.LENTI	2012-08-18
CAD Document Number	ST0429397_02	
REPLACES		

SCALE 1:5

RELEASED BY PROJECT LEADER OFFICE — FOR INFORMATION — DAC – — N62RIVSD0050 — SIZE 0 — IND.

DIMENSIONS, ALLOWANCES, TOLERANCES ACCORDING TO ISO 1101 ISO 2768 ISO 14405

DRAWING ACCORDING TO ISO 1101 ISO 2768 ISO 14405

PRO/E 2001

THIS DOCUMENT IS THE PROPERTY OF THE CERN. IT CANNOT BE REPRODUCED OR DISCLOSED WITHOUT WRITTEN PERMISSION OF THE OWNER.
CE DOCUMENT EST LA PROPRIETE DU CERN. IL NE PEUT ETRE REPRODUIT OU DIVULGUE SANS PERMISSION ECRITE DU PROPRIETAIRE.