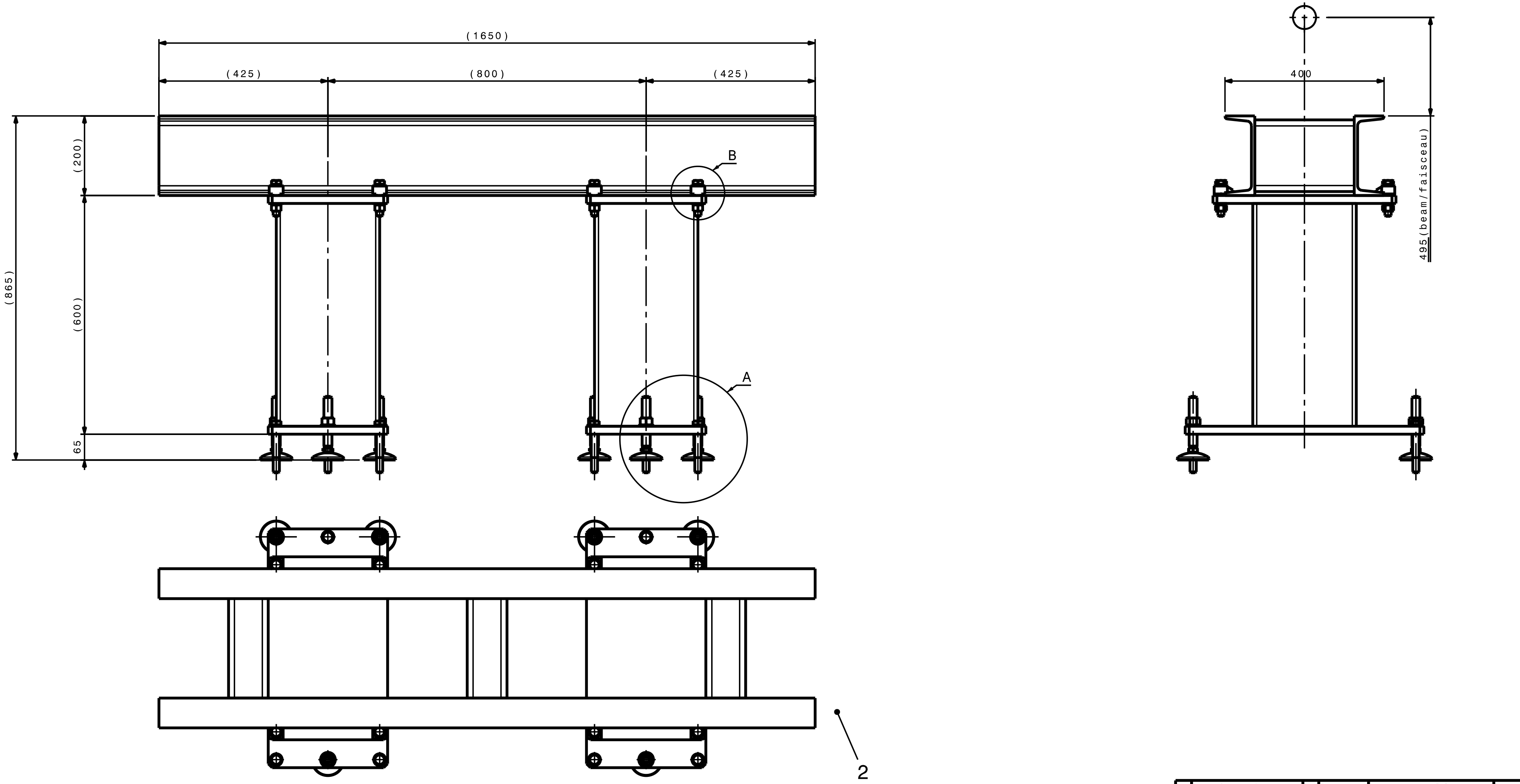
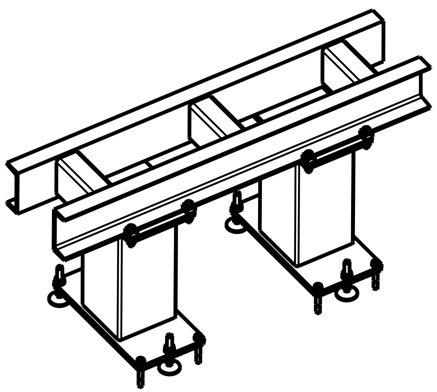
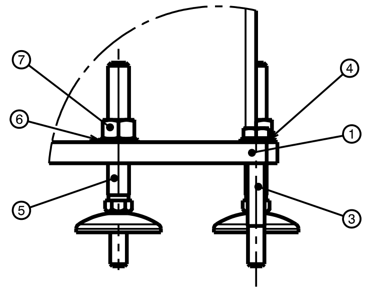
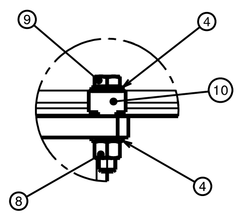






Detail A
Scale : 2:5



Detail B
Scale : 2:5

DESSIN, RUGOSITE, TOLERANCES SELON NORMES ISO
DRAWING, RUGOSITY, TOLERANCES ACCORDING TO ISO STANDARDS

PROJECTION

ORGANISATION EUROPEENNE POUR LA RECHERCHE NUCLEAIRE
EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH
GENEVE

QUANT	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF.CERN
8	FLAT TOP FIXING / CRAPAUD	10	STEEL / ACIER	LINDAPTER TYPE "B" - B16M	
8	HEXAGONAL SCREW M16x80 / VIS A TETE HEXAGONALE M16x80	9	STEEL / ACIER	BOSSARD BN57	
8	NUT M16 / ECROU M16	8	STEEL / ACIER	BOSSARD BN117	
6	THIN NUT M20 / ECROU FIN M20	7	STEEL / ACIER	BOSSARD BN630 / SUPPLIED BY NORELEM	
6	PLAIN WASHER M20 / RONDELLE PLATE M20	6	STEEL / ACIER	BOSSARD BN715	
6	ADJUSTING FOOT / PIED REGLABLE	5	STAINLESS STEEL / INOX	NORELEM SAS : M20, L=125mm 27828.201252 / NORELEM SAS : forme A, Ø=80mm 27817-10802	
22	PLAIN WASHER M16 / RONDELLE PLATE M16	4	STEEL / ACIER	BOSSARD BN715	
6	HEXAGON SCREW M16x120 / VIS A TETE HEXAGONALE M16x120	3	STEEL / ACIER	BOSSARD BN 57	
1	GIRDER 1650 MM ASSEMBLY - GIRDER 1650 MM / ENSEMBLE POUTRE 1650 MM - POUTRE 1650 MM	2		CTFHBEAM0075	
2	GIRDER PILLAR - H 600 MM / PILIER POUTRE - H 600 MM	1		CTFHBEAM0068	

ENS/ASS — S.ENS/S.ASS

Mechanics, Supports and Handling - Beam

GIRDER L=1650MM
ASSEMBLY
POUTRE L= 1650MM
ENSEMBLE

ECHELLE / SCALE 1:5

DES/DRA. B. FAVRAT 2007-08-28
CONTROLLED
RELEASED
APPROVED
CTF\HBEAMO\CTFHBEAM0078
REMPLACE/REPLACES

NON VALABLE POUR EXECUTION
NOT VALID FOR EXECUTION

QAC -
CTFHBEAM0078
SIZE 1
IND.