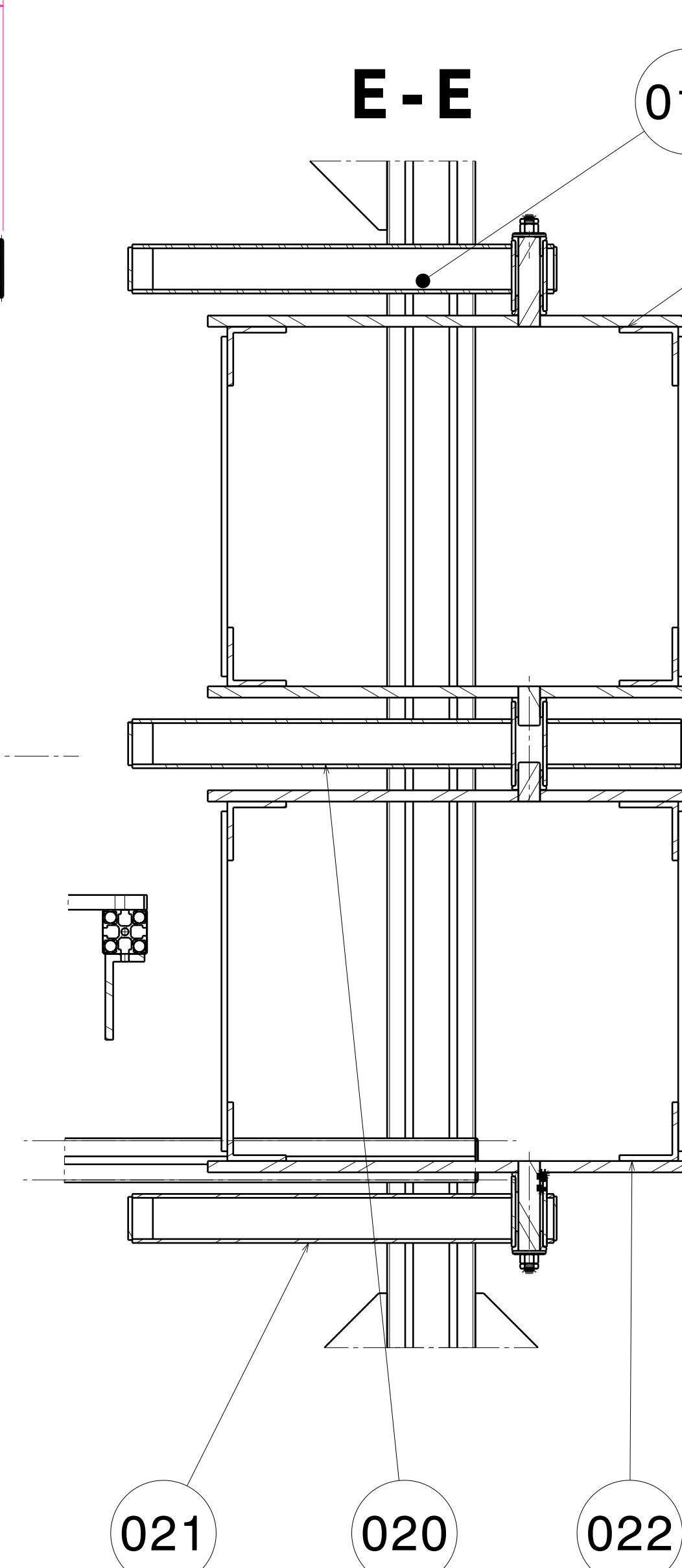
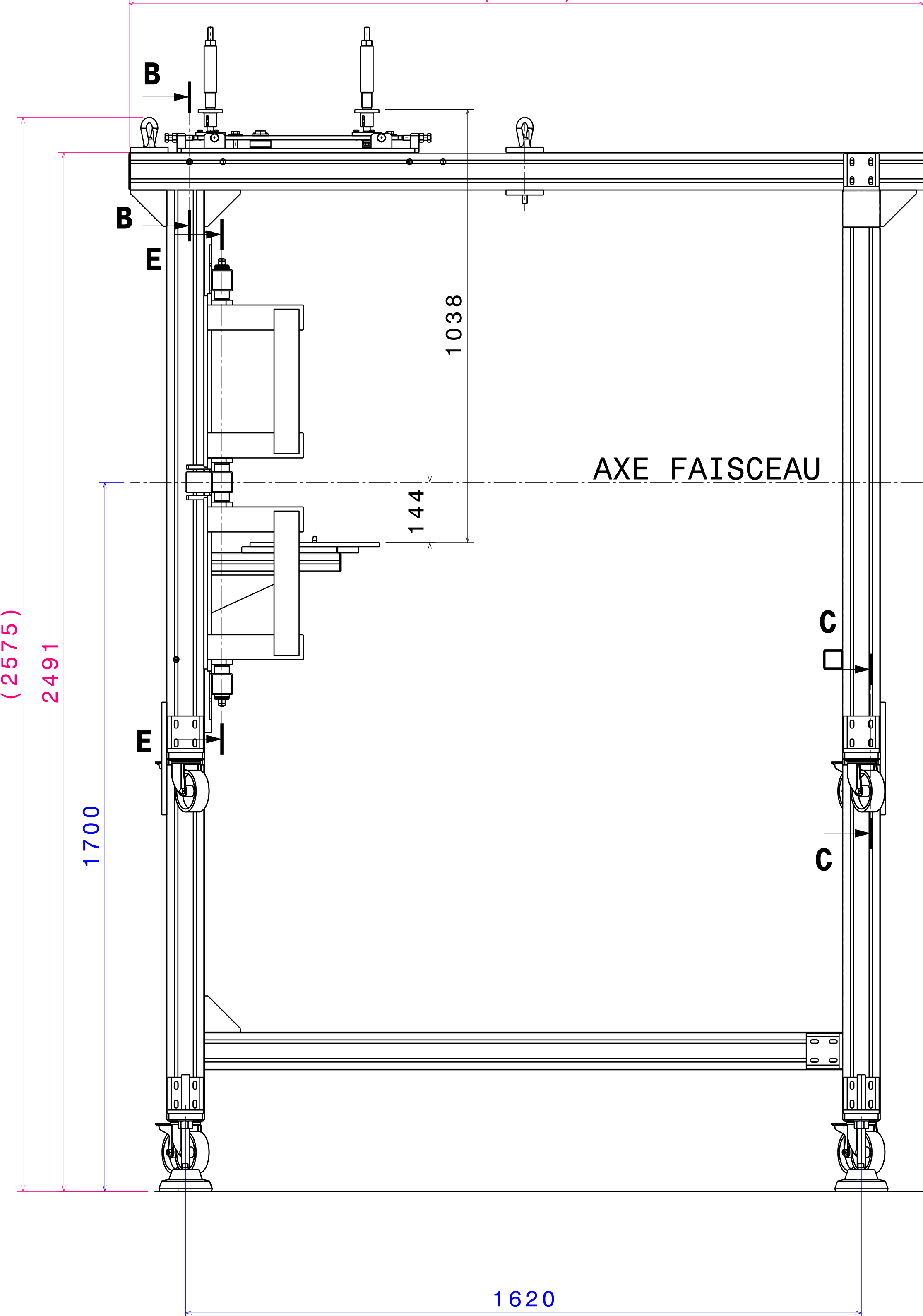
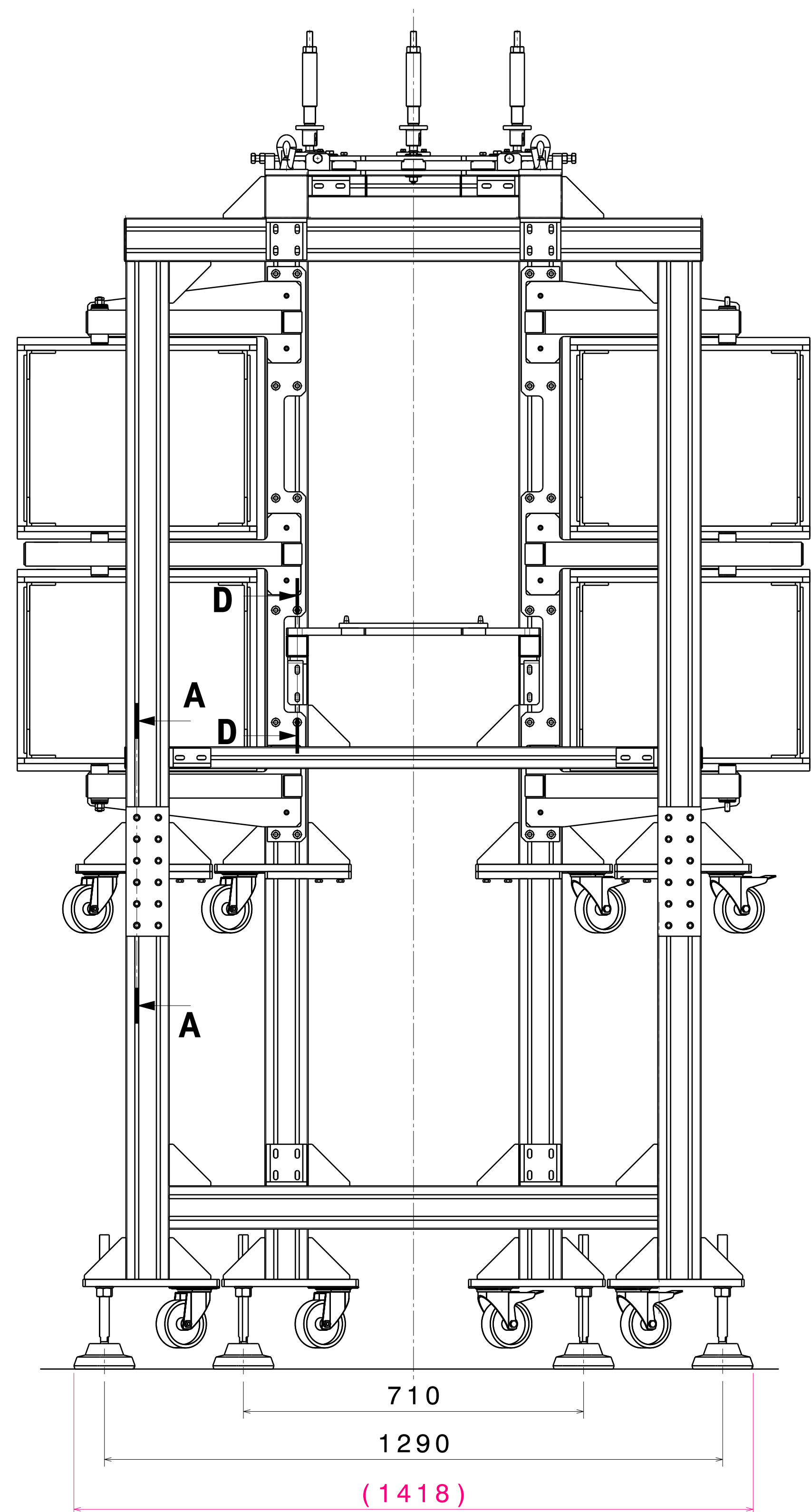
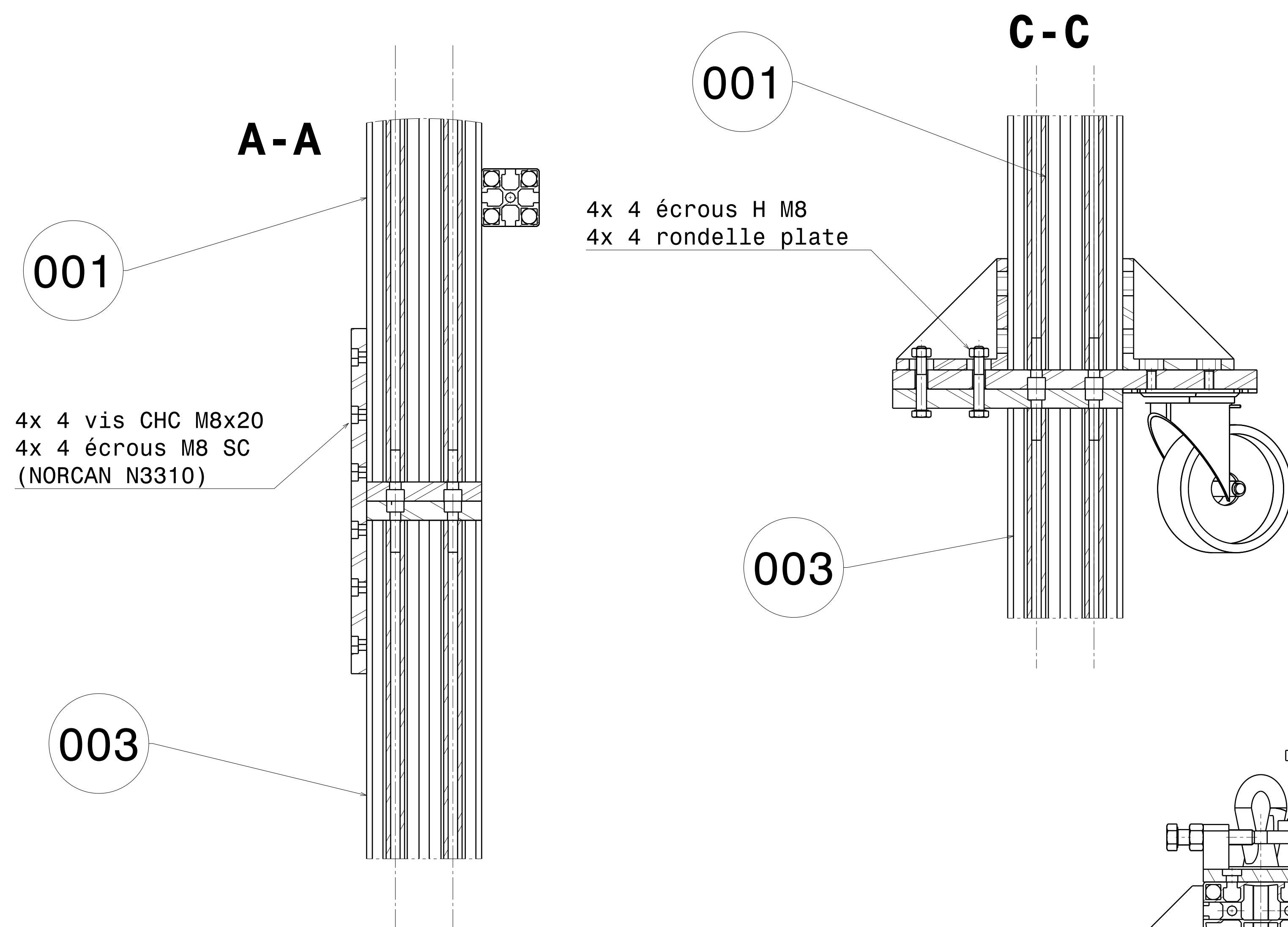
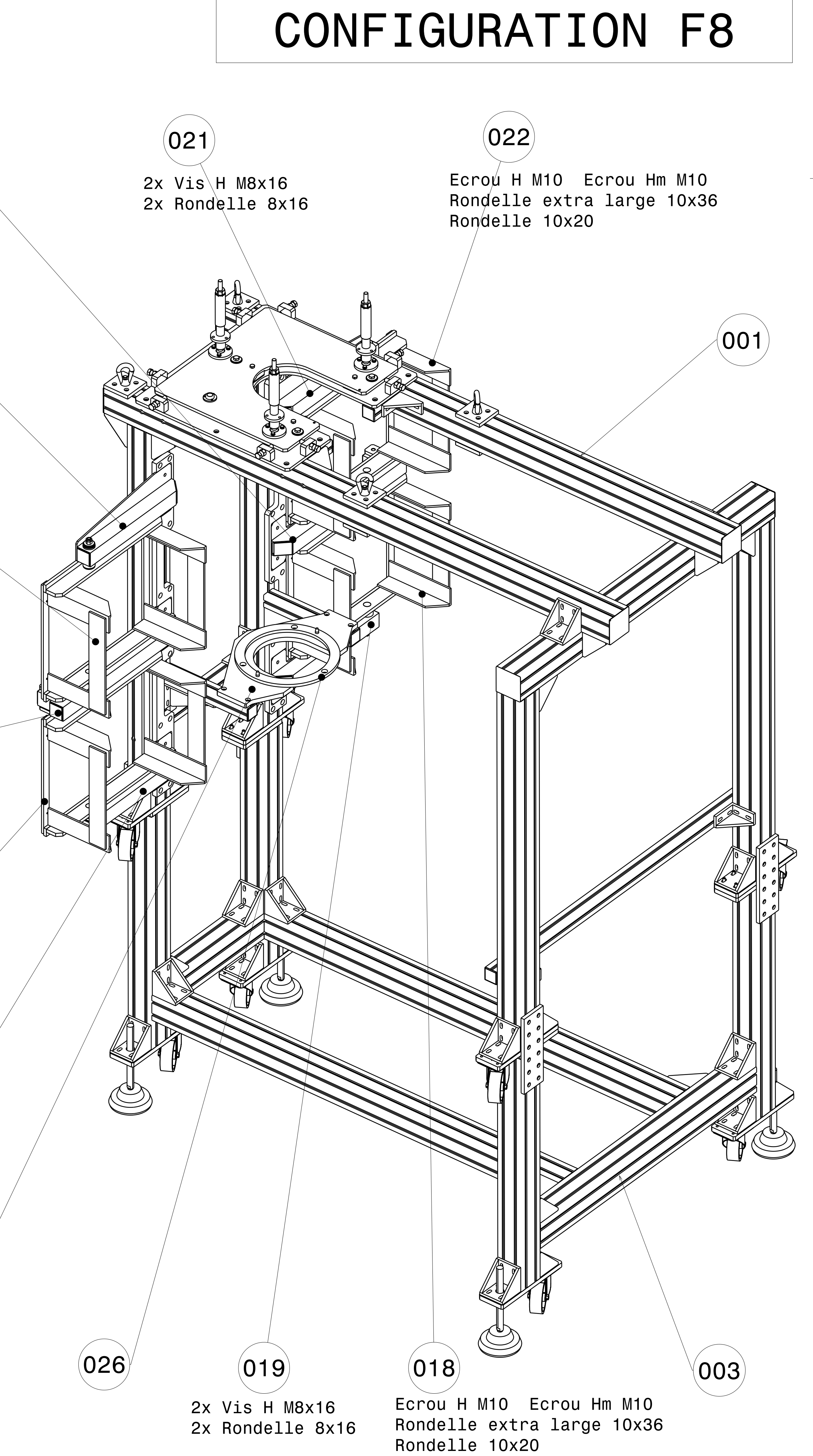


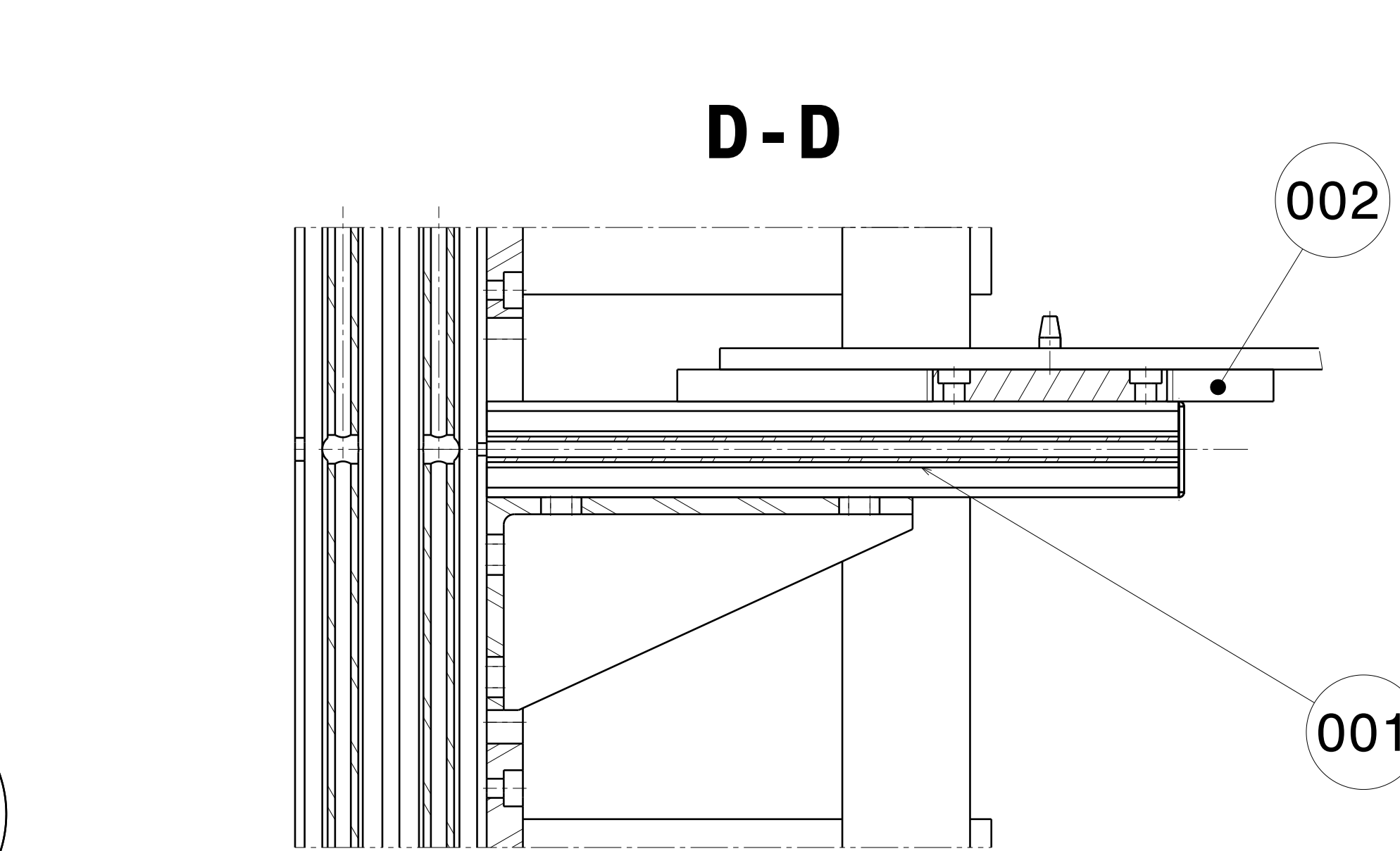
CONFIGURATION F8



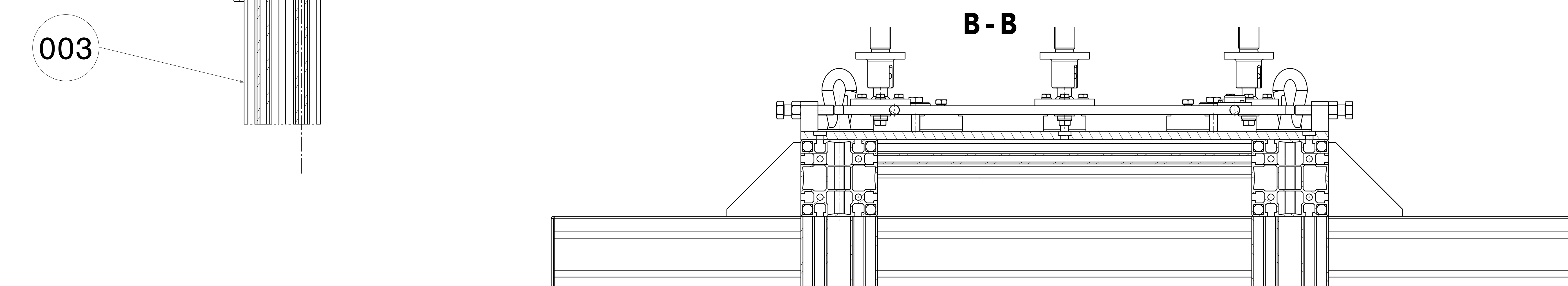
- 019 2x Vis H M8x16
2x Rondelle 8x16
- 018 Ecrou H M10
Ecrou Hm M10
Rond. extra large 10x36
Rondelle 10x20
- 020 2x Vis H M8x16
2x Rondelle 8x16
- 021 2x Vis H M8x16
2x Rondelle 8x16
- 022 Ecrou H M10
Ecrou Hm M10
Rondelle extra large 10x36
Rondelle 10x20



- 001 4x 4 vis CHC M8x20
4x 4 écrous M8 SC
(NORCAN N3310)
- 002 4x 4 écrous H M8
4x 4 rondelle plate
- 003



- 002 2x Vis H M8x16
2x Rondelle 8x16
- 021 2x Vis H M8x16
2x Rondelle 8x16
- 002 4x vis CHC M8x20
4x écrous M8 SC
(NORCAN N3310)



R	C	09-07-13	71 3016 ZM- 3104 007 13	Leseigneur	Leboeuf
R	B	05-04-13	71 3016 ZM- 3104 006 13	LebBeuf	Leboeuf
R	A	19-03-13	71 3016 ZM- 3104 005 13	euridis	Leboeuf
P	A	04-02-13	Origine	euridis	.
S	1st	Date	Ref. approb. ou modif.	Dess.	Vérif.

Ss-Ens./Sub Assy.:	Ss-Traitant	Supplier	EURIDIS	Pour REALISATION 2
Quantité/Quantity: 1	Echelle/Scale: 1:5	Masse / Mass: .		

Plan designé avec le système C.A.D. CATIA V5. Ne peut être modifié que par le même système.
C.A.D. IS C.A.D. - Drawing. Do not make manual revision or alterations.

Ref. C.A.D. : 31040002RC_ENS_CONFIGURATION.CATDrawing

MINOS
Cryogenie
Structure
ENS CONFIGURATION

Ref. ext. : . Contrat : .
Le 09/07/2013 à 10:46:08

71 3016 DM- 3104 000 RC

Dessin exécuté selon les Normes I.S.O.
Drawing created with I.S.O. norms.