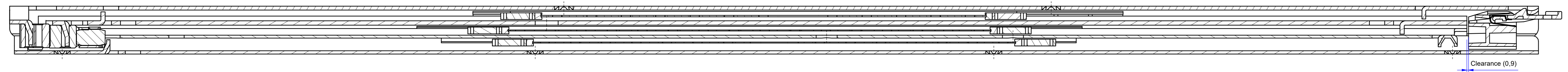
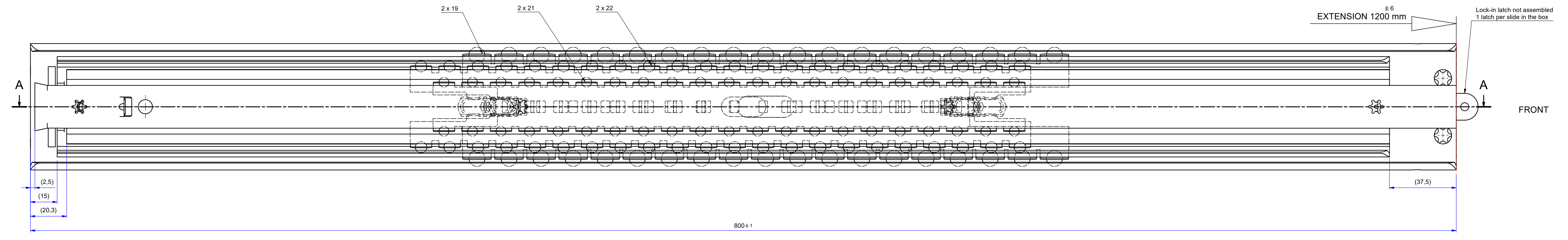


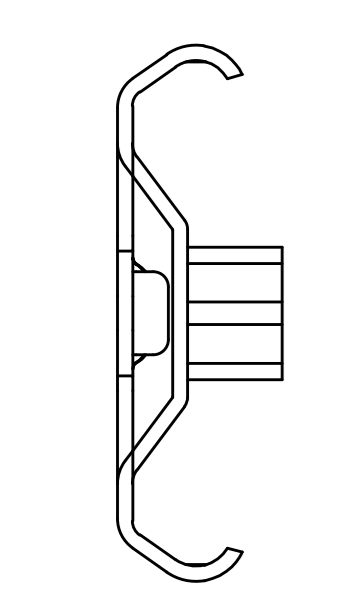
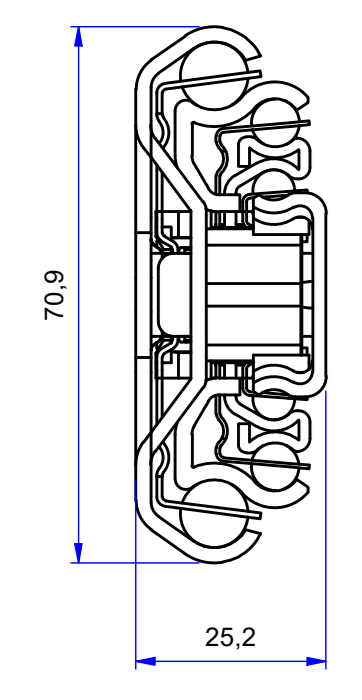
T 1-2 = 414,0 mm
 T 2-3 = 385,9 mm
 T 3-4 = 400,2 mm



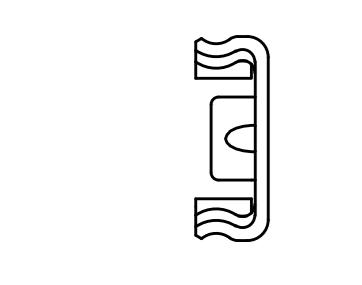
A-A (1:1)



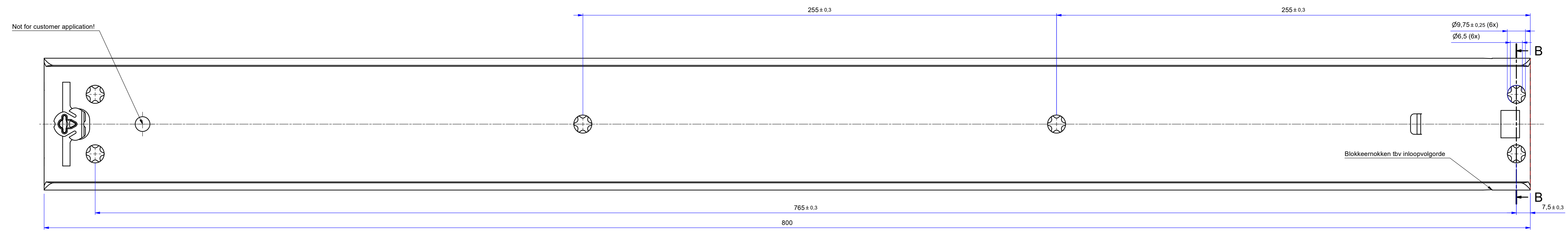
FRONT



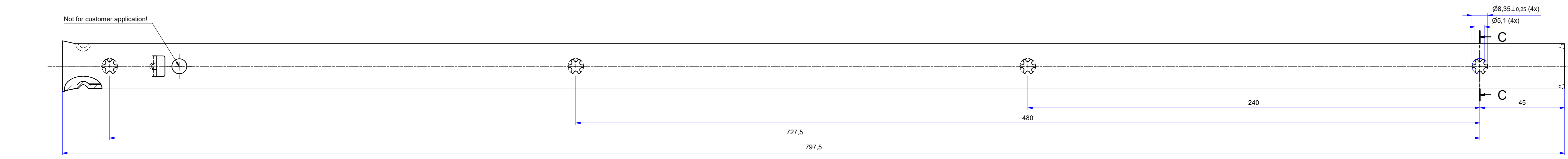
511-11-M37-TA1



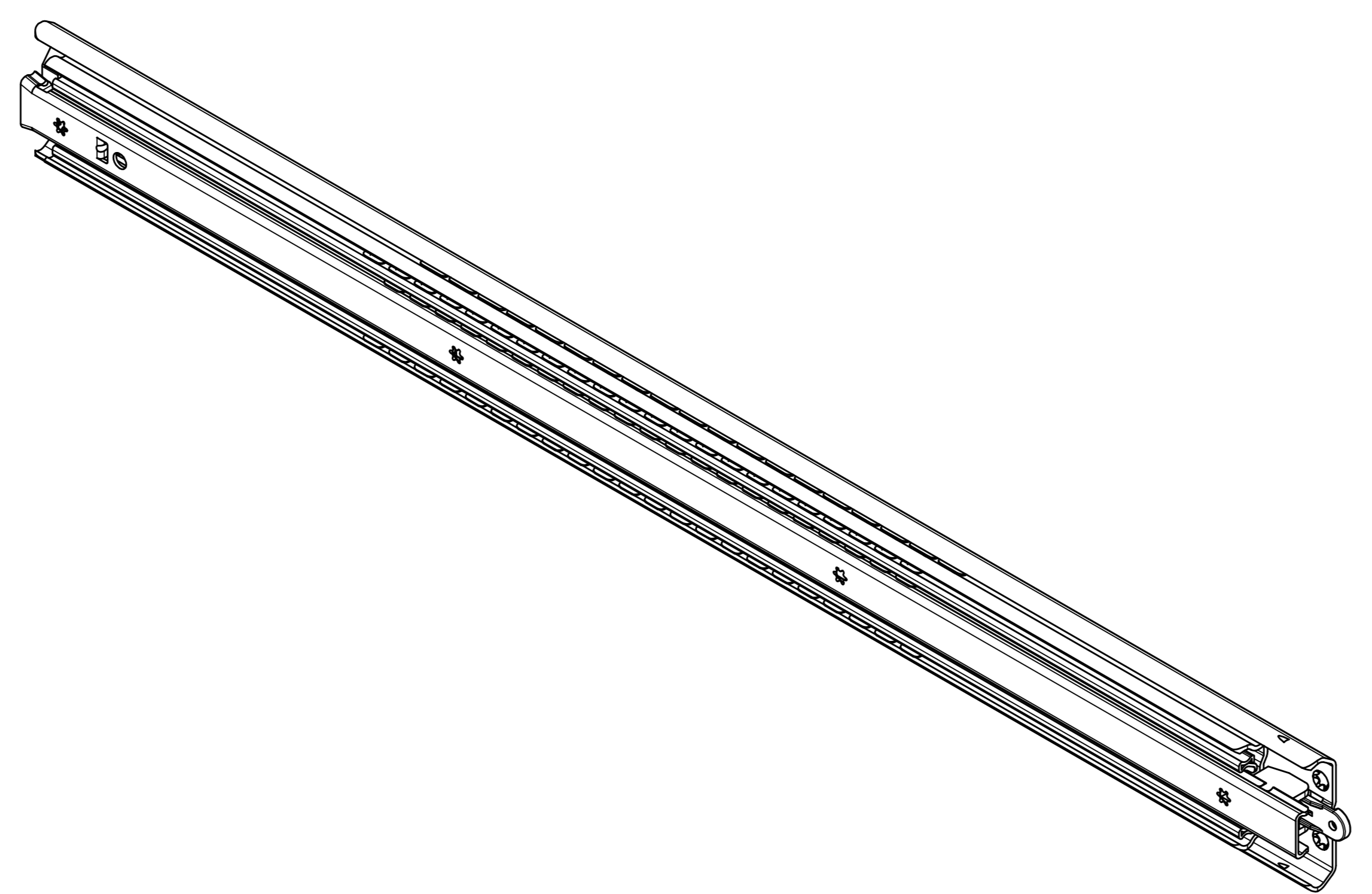
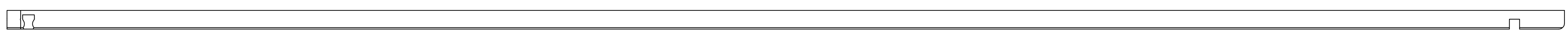
514-11-M37-UB3



B-B (1:1)



C-C (1:1)



Left hand slide = Left hand slide.
 Dimensions between marks are guide dimensions.
 Thomas Regout Int. B.V. reserves the right to alter non-customer specific specifications without notice.

Released for Production

Designer: M. Bulte	Gen. Tol. Dim: ± 0,5	Third angle projection	Material
Date: 8-3-2007	Gen. Tol. Angle: ± 0,5		Treatment
Approver:	Gen. Roughness: Ra		Draw type: Fabrication
Date:	Units: mm/deg.	Scale: 1 : 1	Type: Model No: E000146662

Description: CONDOR 800.0 / 1200 (25.1mm)		Released for Production	
Format: A0	THOMAS REGOUT INTERNATIONAL B.V.	Item No.: 111-M37	Revision: 01
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01	30-03-2023	Implemented stopping system S111-11-06 and S111-11-07 to profile 511-11-M37-TA1; changed ball bearing from 51541819V154 to 51541419V154 and 51570120V145.5 to 5152821V145.5	M. Meijers
Rev	Date	Description	Designer