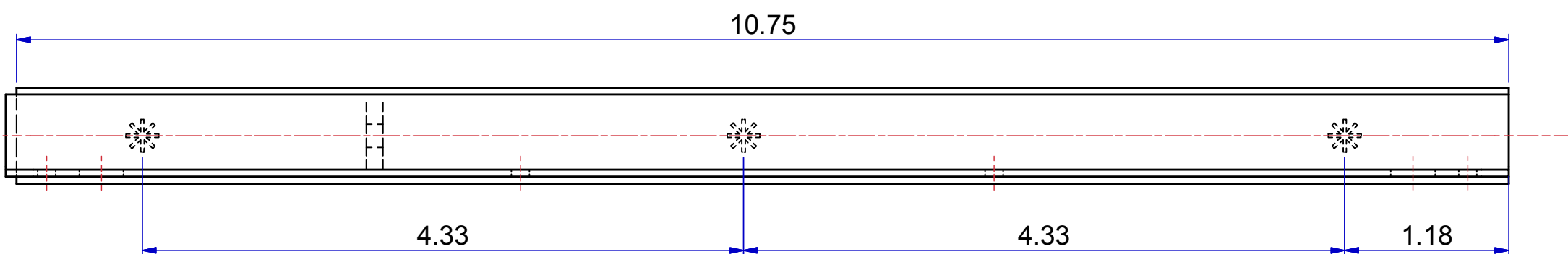
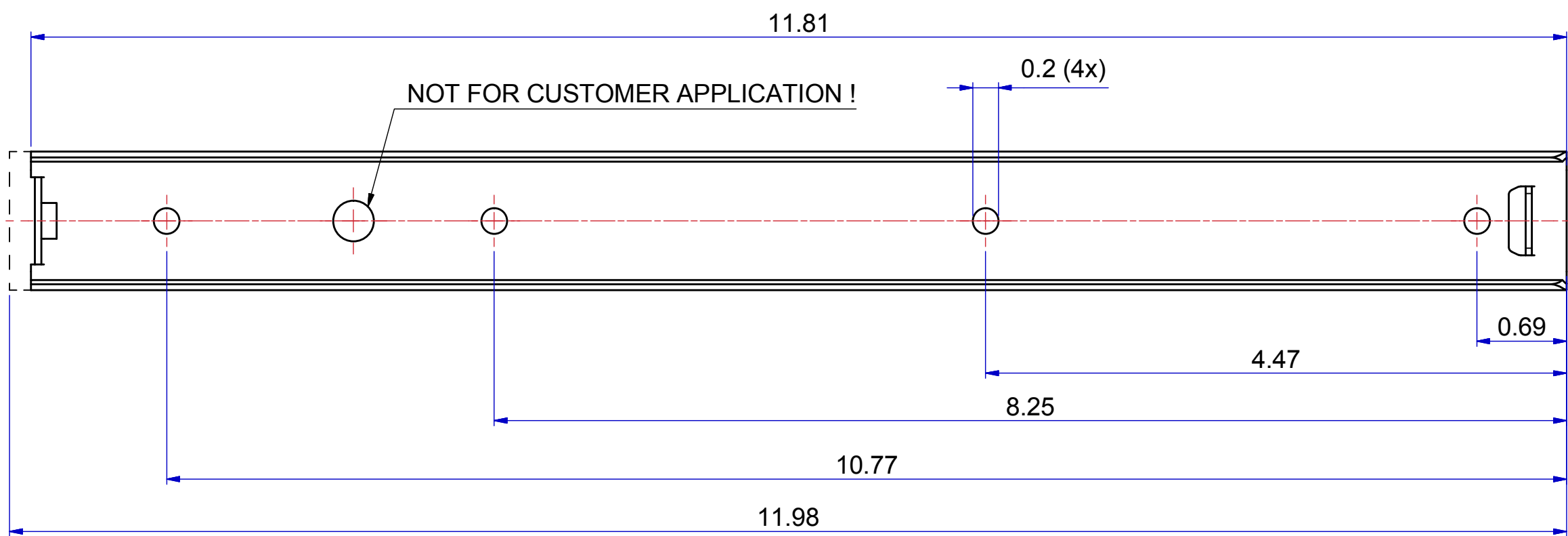
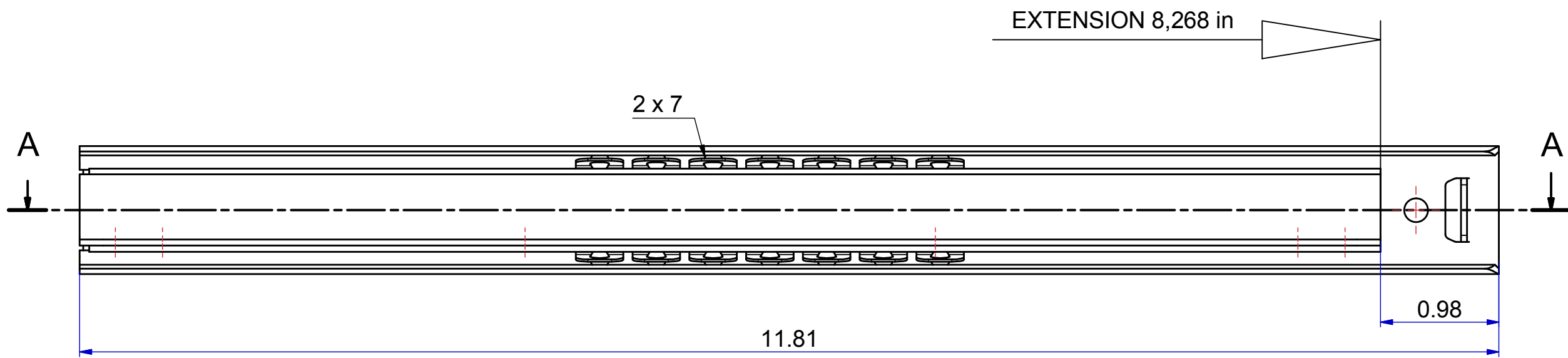
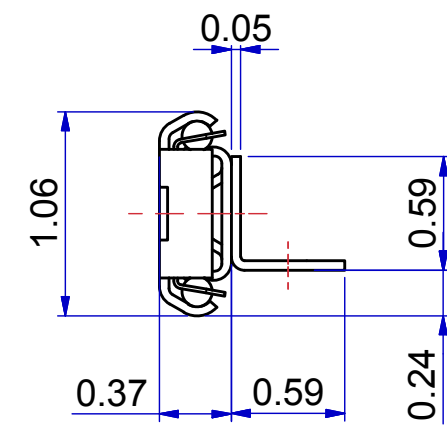
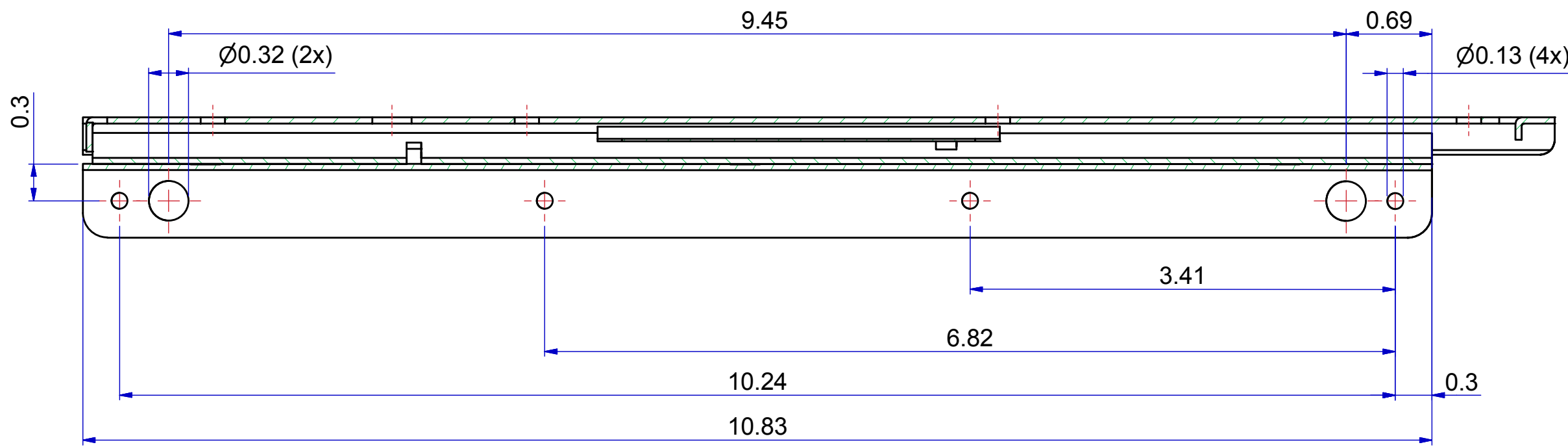
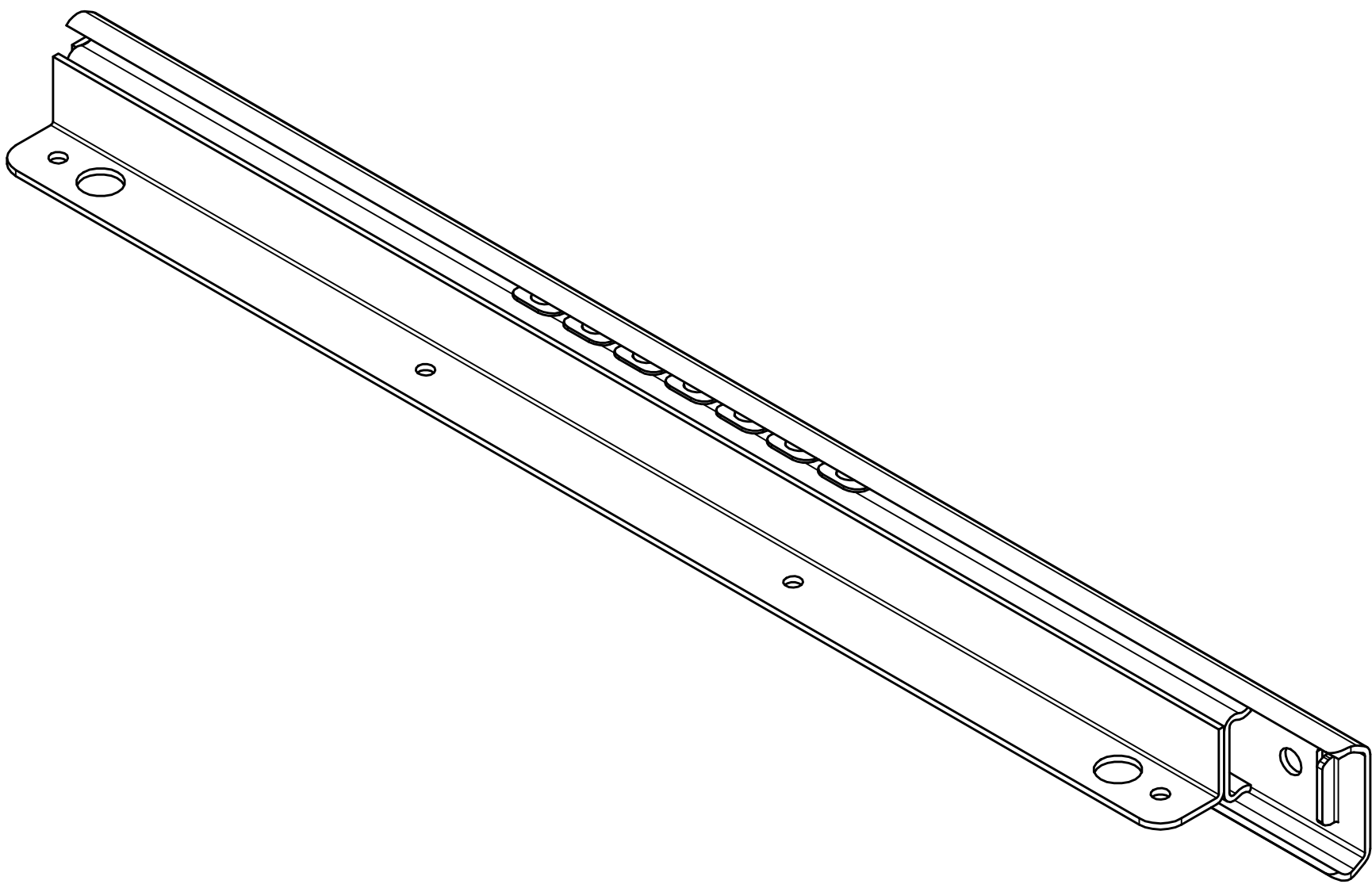


T 1 - 2 = 8,268 in

SECTION A-A



FRONT



Right hand slide is shown part,
Left hand slide is opposite part.

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

DIMENSIONS ARE CALCULATED FROM METRIC VALUES THOMAS REGOUT B.V. RESERVES THE RIGHT TO ALTER NON-CUSTOMER SPECIFICATIONS WITHOUT NOTICE			
Designer J. Schreurs	Gen.Tol.Dim.	Third angle projection	Material
Date 10-4-1984	Gen.Tol.Angle		Treatment
Approver	Gen.Roughness		Draw type Fabrication
Date	Units Inch/deg	Scale 1 : 1	Type Model No. E000056188
Description			
EMS 300 / 210 (9,5mm) [11.61"/8.27"(0.374")]			
Format A1	THOMAS REGOUT INTERNATIONAL B.V.		Item No. 109-049_Inch
Rev	Date	Description	Revision
03	20-7-2017	AANGEPAST CONF. AGR171296	M. URLINGS
03	03-06-2015	GETEKEND IN INVENTOR	W. Jans
03	14-03-2007	PROJECTIES UIT LAEDRAGER VERWIJDERD.	J. Schreurs
02	30-01-1997	ZAAGLENGTE EMS1 305.7 ==> 304.2	A. v.d. Nobelen
01	30-08-1990	SENDZIMIR LOOPWERK ==> GALVANISCH VERZINKT LOOPWERK	R. Bex
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