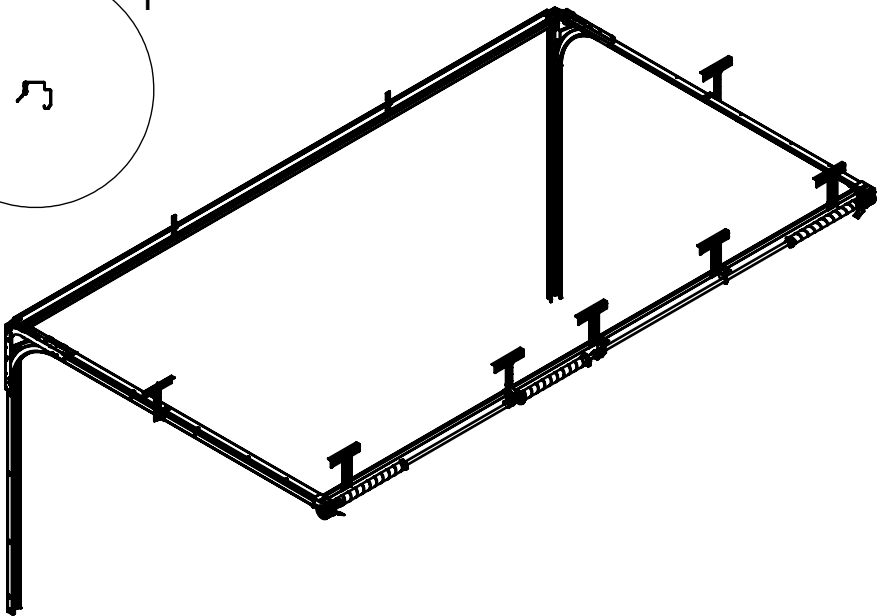
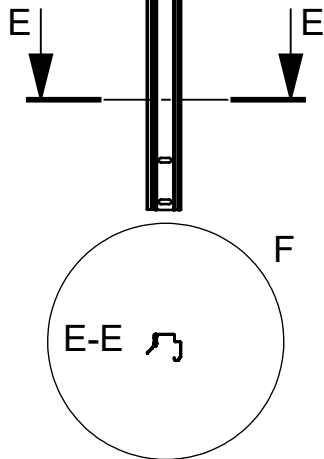
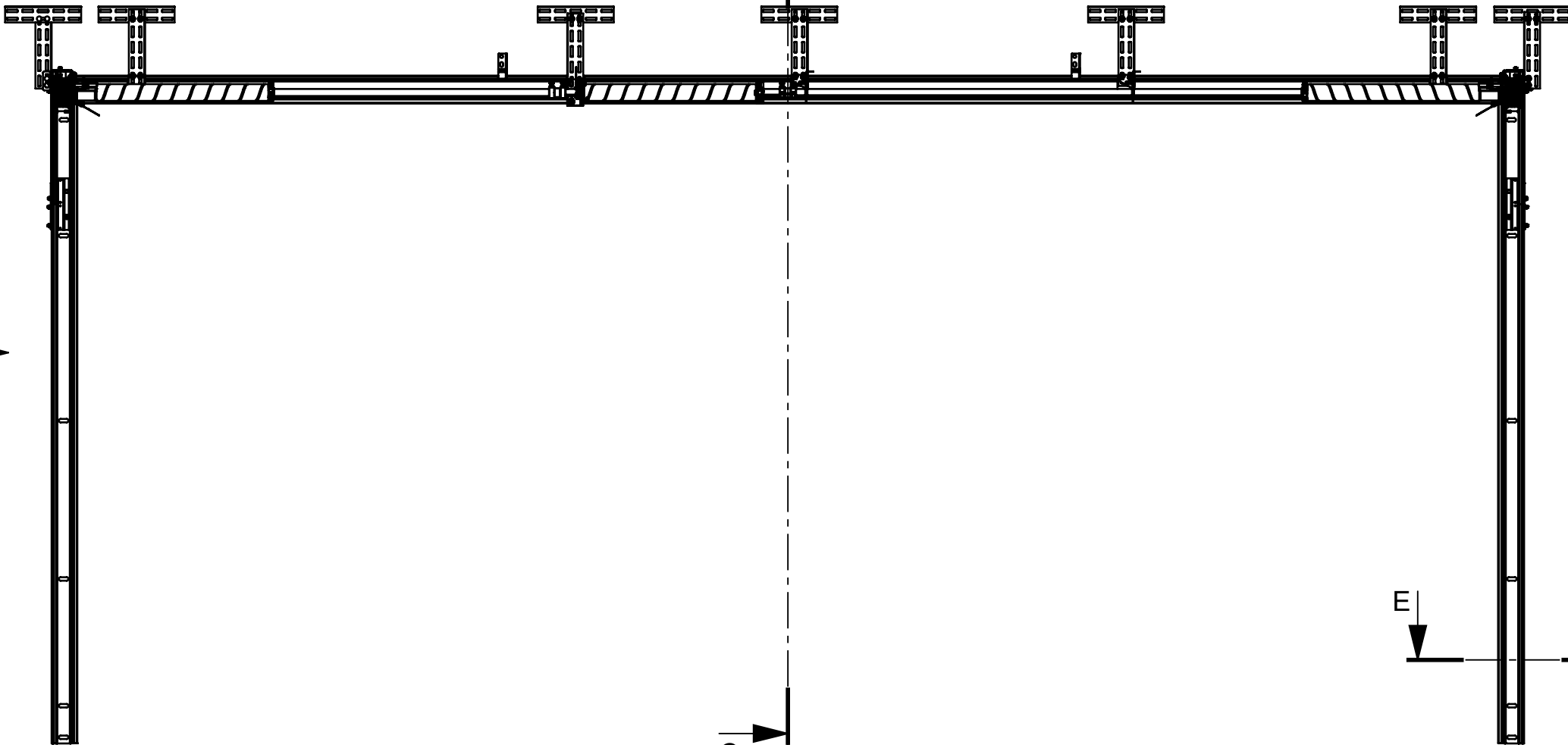


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INSIDE VIEW:



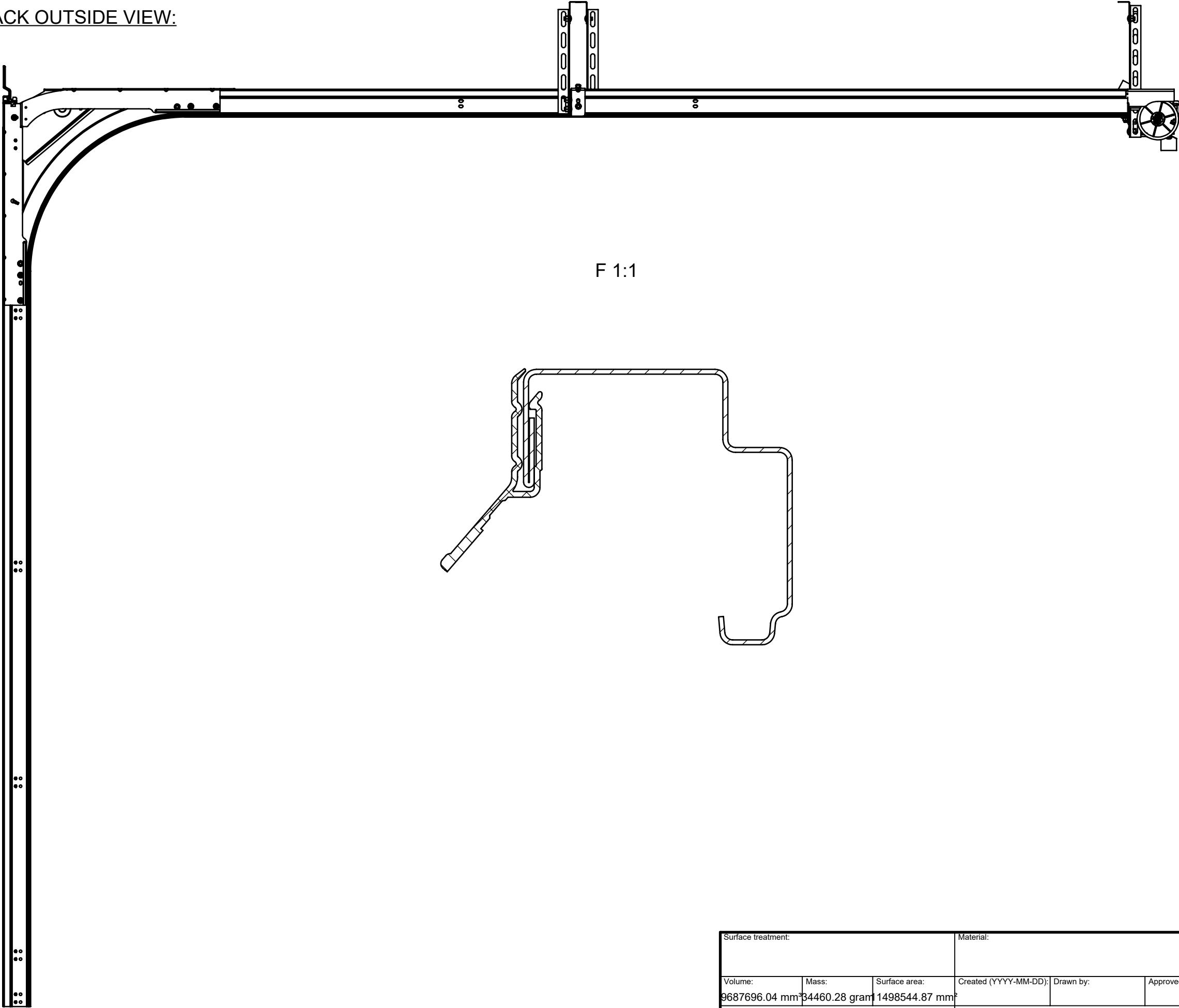
Rev.	No.	EC nr.	REVISION NOTE	DATE	Rev by	Appr by
REVISION						

Surface treatment:			Material:			General tolerance: ISO 8015 ISO 2768-mH	
Volume: 9687696.04 mm³	Mass: 34460.28 gram	Surface area: 1498544.87 mm²	Created (YYYY-MM-DD):	Drawn by:	Approved by:	Scale: 1:20 (A3)	Projection:
Normstahl			SUPERIOR 5000x2250 TORSION REAR 3 SPRINGS			Alternate ID	
						Document ID	Rev.: 1

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LH TRACK OUTSIDE VIEW:

A 1:10

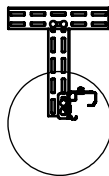


Surface treatment:			Material:			General tolerance: ISO 8015 ISO 2768-mH	
Volume:	Mass:	Surface area:	Created (YYYY-MM-DD):	Drawn by:	Approved by:	Scale:	Projection:
9687696.04 mm³	34460.28 gram	1498544.87 mm²				1:20 (A3)	
Normstahl			SUPERIOR 5000x2250 TORSION REAR 3 SPRINGS			Alternate ID	
						Document ID	Rev.: 1

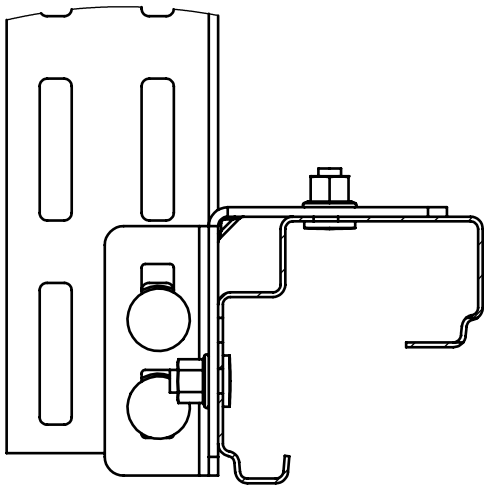
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TOP VIEW:

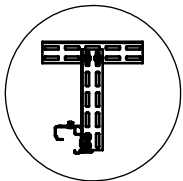
M 1:2



M

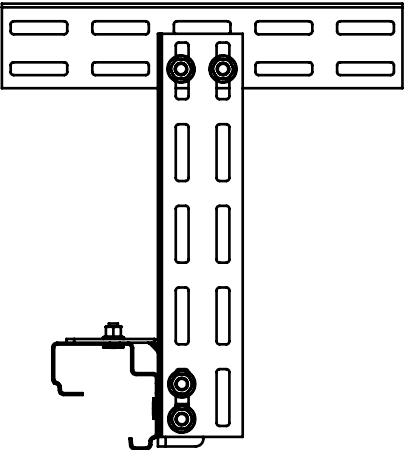


G-G

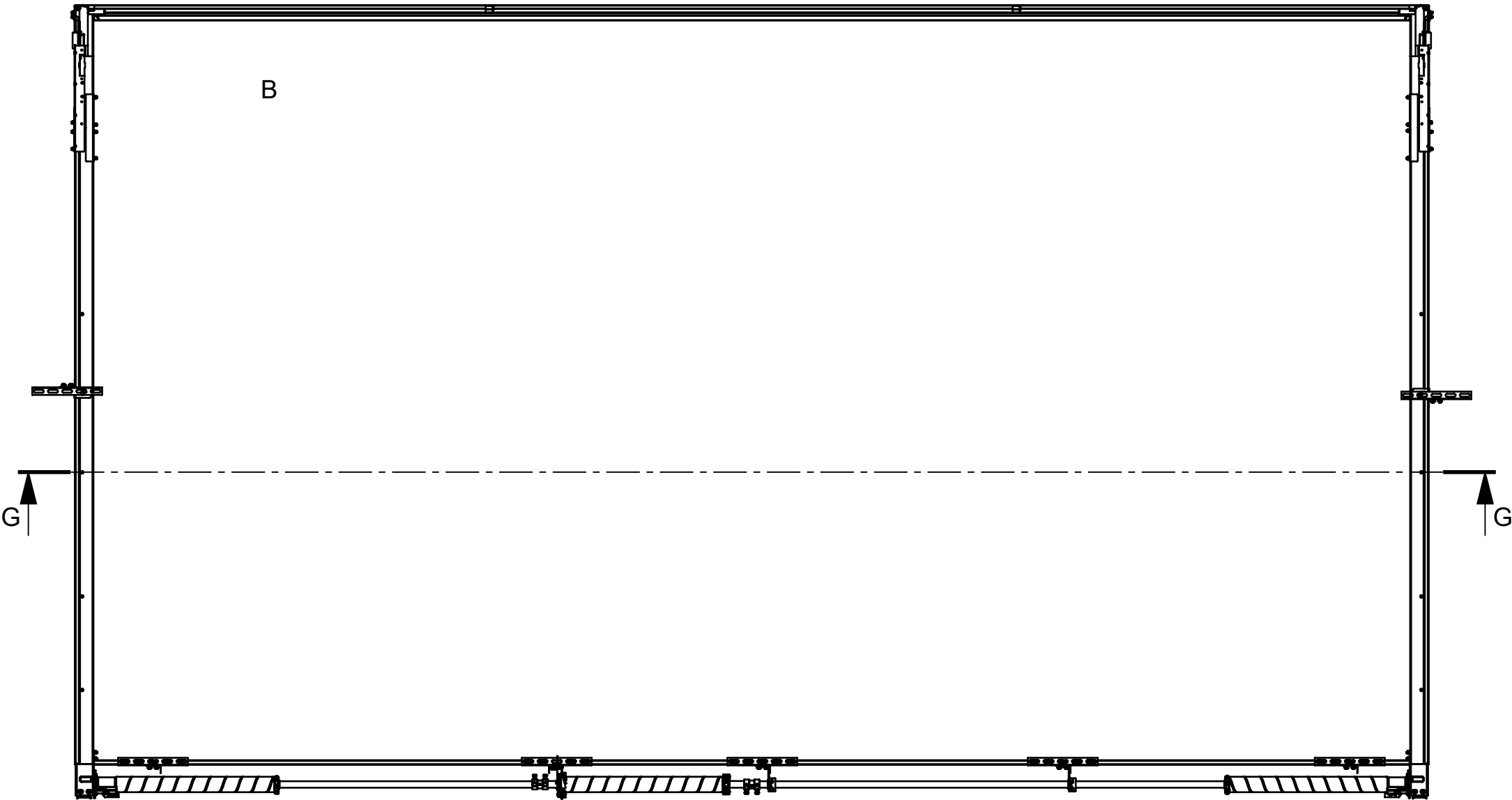


H

H 1:5



B

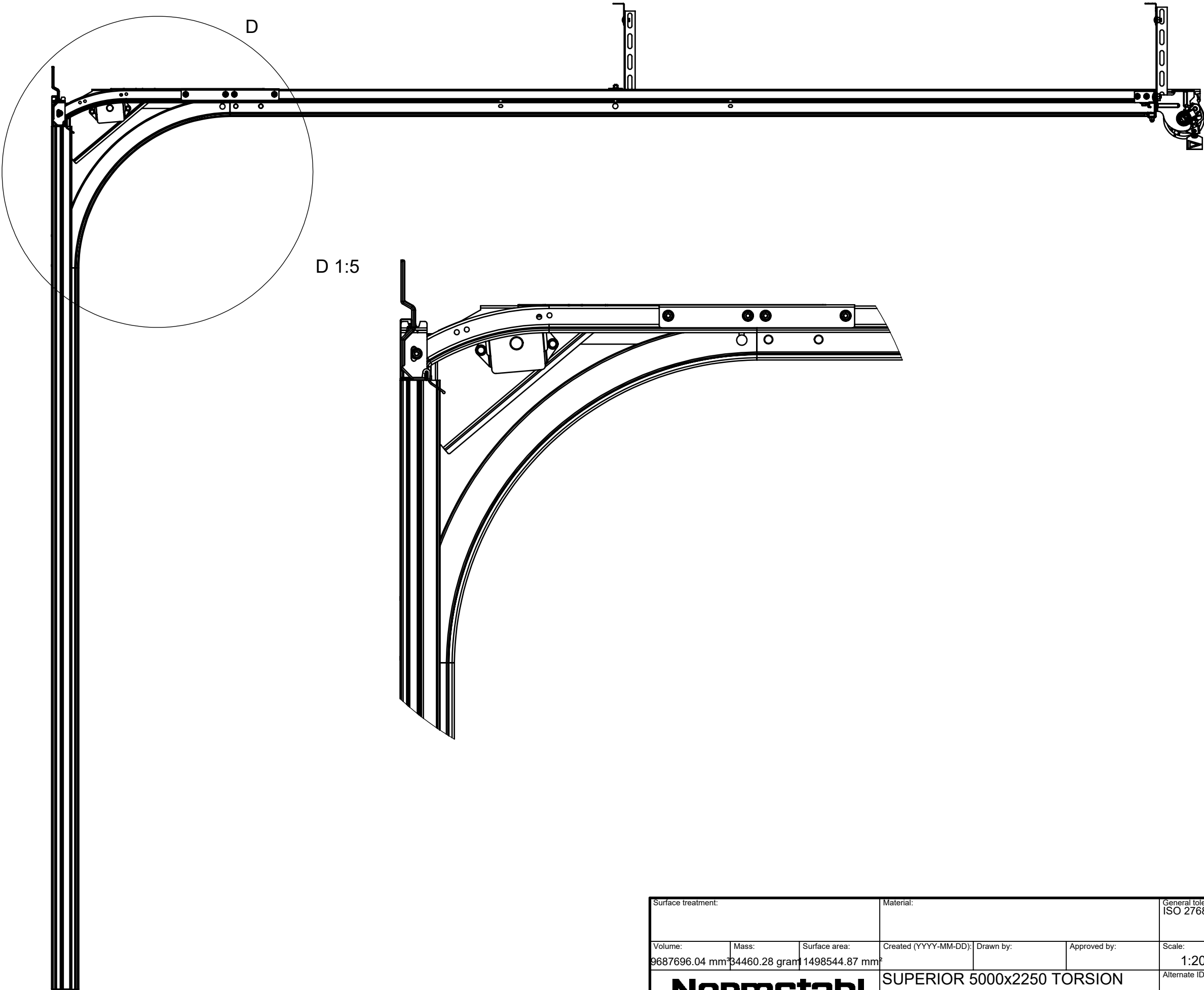


Surface treatment:			Material:			General tolerance: ISO 8015 ISO 2768-mH	
Volume:	Mass:	Surface area:	Created (YYYY-MM-DD):	Drawn by:	Approved by:	Scale:	Projection:
9687696.04 mm³	34460.28 gram	1498544.87 mm²				1:20 (A3)	
Normstahl			SUPERIOR 5000x2250 TORSION REAR 3 SPRINGS			Alternate ID	
						Document ID	Rev.: 1

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RH TRACK INSIDE VIEW:

C-C 1:10



Surface treatment:			Material:			General tolerance: ISO 8015 ISO 2768-mH	
Volume:	Mass:	Surface area:	Created (YYYY-MM-DD):	Drawn by:	Approved by:	Scale:	Projection:
9687696.04 mm³	34460.28 gram	1498544.87 mm²				1:20 (A3)	
Normstahl			SUPERIOR 5000x2250 TORSION REAR 3 SPRINGS			Alternate ID	
						Document ID	Rev.: 1