

# Reproduktion von Zeichnungen

05.05.2023 11:47:21

Zeichnungssatz: 0309735\_20230505\_114721

Anzahl Zeichnungen: 2

Empfänger 1:

Empfänger 2:

Empfänger 3:

Bemerkung:

## Zeichnungsliste

**Satzmember**

STL\_70000082

70000082

Angaben zu den Mengenspalten			Zeichnung St. Zustand Ausg.		Änderung/Datum					
A	revDoc:-- / revBOM:A0 / rev3D:00			-	A000000061073					
B							Bearb.	2.11.22	barjoe	SHIM 1MM
							Gepr.			
C							Norm.			
D							Stadler Pankow Berlin		70000082	Blatt
									IDENTNR: 70000082	01
									KS Druck: 05.05.23 11:47	01 Bl.

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1		2		3		4	
A						A	
B						B	
C						C	
D						D	
E						E	
F						F	

Technical drawing of a rail component. The main view shows a profile with dimensions: R 3 (fillet radius), 58 (total height), 29 (height to centerline), 13 (width of the lower flange), 24.5 (width of the upper flange), and 36 (total width). A side view shows a thin profile with a width of 1. A cross-section view shows a U-shaped profile.

SCALE 1:2

NOTAS:  
- LA PIEZA TERMINADA NO PRESENTARA IRREGULARIDADES NI ARISTAS VIVAS, TODAS ELLAS DEBERAN SER REDONDEADAS.

NOTES:  
- THE FINISHED PIECE MUST NOT PRESENT IRREGULARITIES NOR SHARP EDGES, ALL OF THEM MUST BE ROUNDED

REV	FECHA / DATE	MODIFI.	VERIFI.	NORMAS / STANDARDS	0.013 Kg	-
--				ISO 128 ISO 129 ISO 8015 ISO 2553 - A	EN 22768 - m,L EN 13920 - B,F BB00690000001	EN 10088 X6Cr17
MOTIVO MODIFICACIÓN / REASON FOR MODIFICATION						
N61073: INITIAL REVISION						
FECHA/DATE		NOMBRE/NAME				
1:1		Autor Author		26-Apr-2019 P.P.A. (SEGULA)		
		Verificado Verified		26-Apr-2019 S.GALAN		
		Aprobado Approved		26-Apr-2019 G.CARBONELL		
ES/EN						
<b>STADLER</b>				BB18749200008		
				-- 1 / 1		

Konstruktion  
formal 2023-09-05 11:47:21