
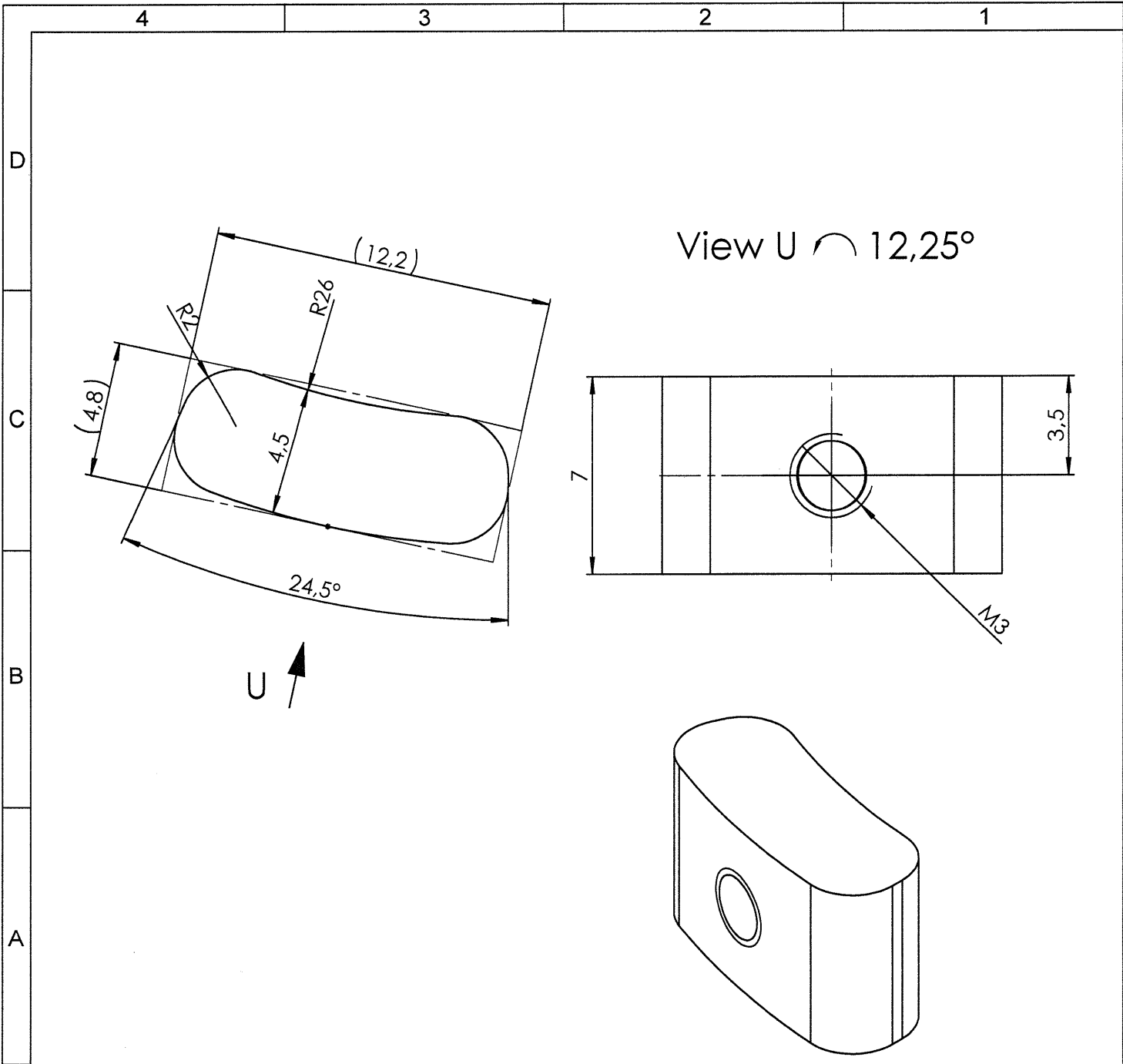



✓
ALLE KANTEN ENTGRATEN
DEBURR ALL EDGES

Änderung / <i>change description</i>					ATD_KV5_BUFFER_ROTATOR_SHT_2	
	Datum / <i>date</i>	Bearb./ <i>edited</i>	Gepr. / <i>checked</i>	CAD Modell / <i>CAD model</i>		
Allgei	Halbzeug, Rohteil	Norm:	Halbzeug-MatNr	Oberfläche	Masse	
ISO				291.49 mm²	0.00 kg	
gener.	<i>raw material, raw part</i>	<i>standard:</i>	<i>raw material No.</i>	<i>surface area</i>	<i>mass</i>	
			Endzustand / <i>surface treatment</i>		Maßstab	Blattformat DIN
Modi	Werkstoff / <i>basic material</i>		verzinkt DIN EN ISO 2081 Zn 8/A RoHS		5:1	A4
Gez.	1.0037 (S235JR)		<i>galvanized DIN EN ISO 2081 Zn 8/A RoHS</i>		<i>scale</i>	<i>sheet format DIN</i>
Gepr	Benennung		Material / <i>material</i>	Prod.hierarch.	EVK / <i>sp-wp</i>	Blatt / <i>sheet</i>
	SCHALTNOCKE, 2 BU, ATD_KV5		10827999_01			1 (1)
	<i>description</i>		Dokumentennr. / <i>document No.</i>	Version / <i>version</i>		
	SWITCHING CAM, 2 BU, ATD_KV5		201247443	1	ATD_KV5	



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Änderung / change description				.	.	.	ATD_KV5_BUFFER_ROTOR_SHT_1	
				Datum / date	Bearb./ edited	Gepr. / checked	CAD Modell / CAD model	
Allgem	ISO general	Halbzeug, Rohteil	Norm:	Halbzeug-MatNr	Oberfläche	Masse		
		raw material, raw part	standard:	raw material No.	surface area	mass		
	ie				Endzustand / surface treatment	Maßstab	Blattformat DIN	
Model	rer	Werkstoff / basic material		verzinkt DIN EN ISO 2081 Zn 8/A RoHS	5:1	scale	A4	
Gez. /	rer	1.0037 (S235JR)		galvanized DIN EN ISO 2081 Zn 8/A RoHS			sheet format DIN	
Gepr.	rf	Benennung		Material / material	Prod.hierarch.	EVK / sp-wp	Blatt / sheet	
		SCHALTNOCKE, 1 BU, ATD_KV5		10813049_01	.	.	1 (1)	
		description		Dokumentennr. / document No.	Version / version			
		SWITCHING CAM, 1 BU, ATD_KV5		201223359	1	ATD_KV5		