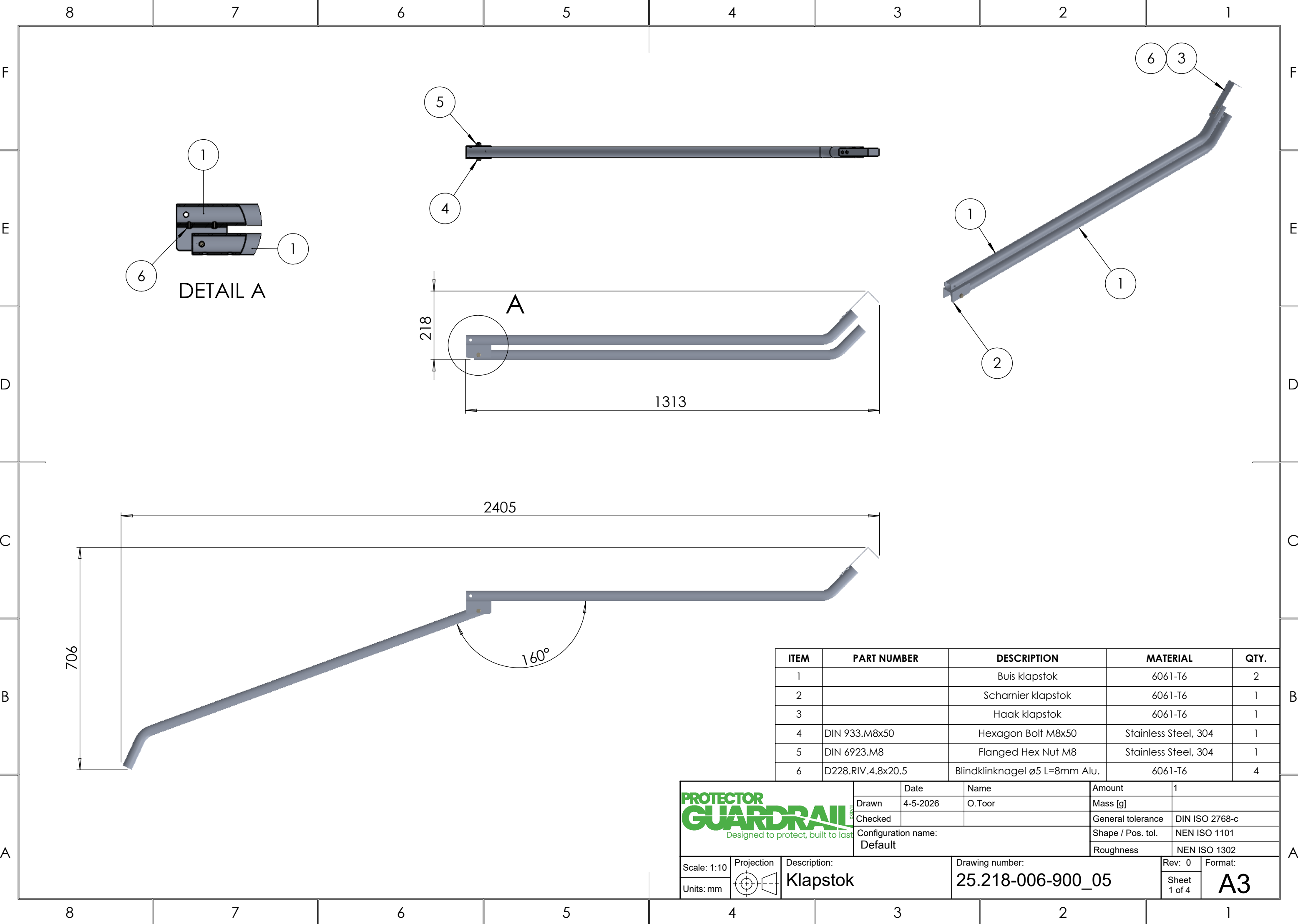




ITEM	PART NUMBER	DESCRIPTION	MATERIAL	QTY.
1		Buis klapstok	6061-T6	2
2		Scharnier klapstok	6061-T6	1
3		Haak klapstok	6061-T6	1
4	DIN 933.M8x50	Hexagon Bolt M8x50	Stainless Steel, 304	1
5	DIN 6923.M8	Flanged Hex Nut M8	Stainless Steel, 304	1
6	D228.RIV.4.8x20.5	Blindklinknagel ø5 L=8mm Alu.	6061-T6	4

PROTECTOR GUARDRAIL Designed to protect, built to last			Date	Name	Amount	1	
		Drawn	4-5-2026	O.Toor	Mass [g]		
		Checked			General tolerance	DIN ISO 2768-c	
		Configuration name: Default			Shape / Pos. tol.	NEN ISO 1101	
					Roughness	NEN ISO 1302	
Scale: 1:10	Projection	Description: Klapstok		Drawing number: 25.218-006-900_05		Rev: 0	Format:
Units: mm						Sheet 1 of 4	A3

F

E

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C

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1

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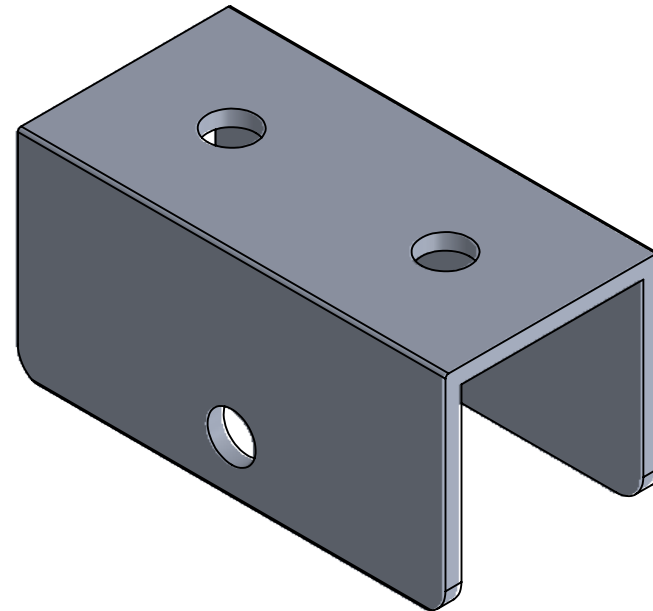
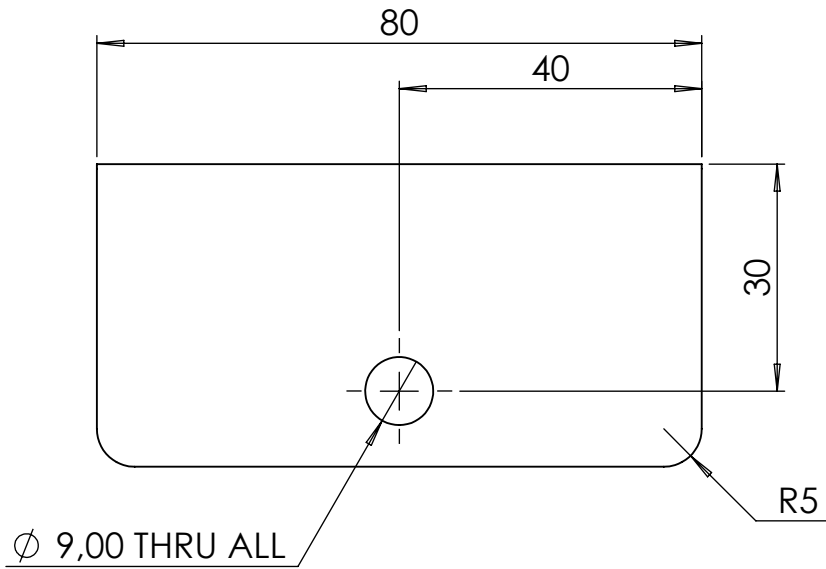
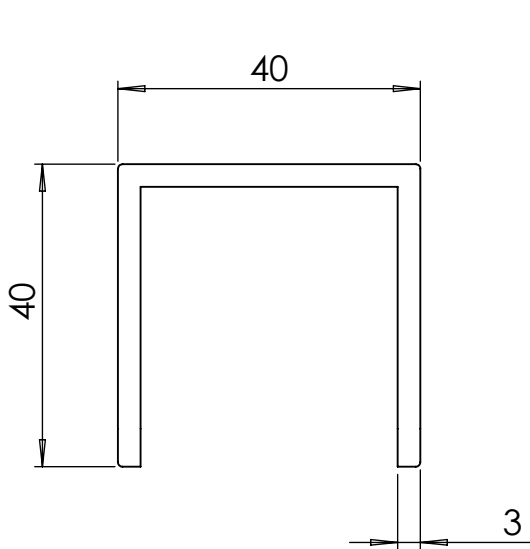
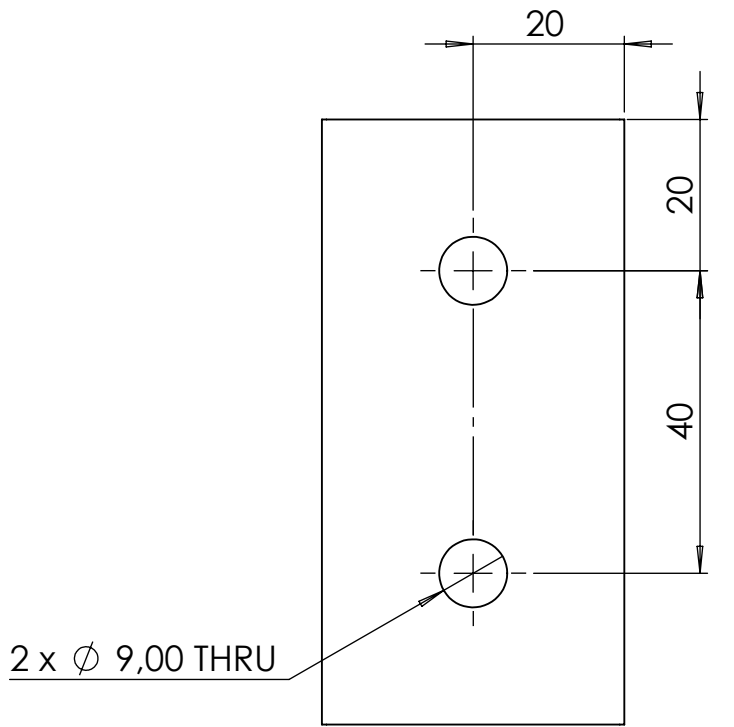
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Scale: 1:1

Units: mm

Projection



Description:

Scharnier klapstok

Drawing number:

25.218-006-900_05

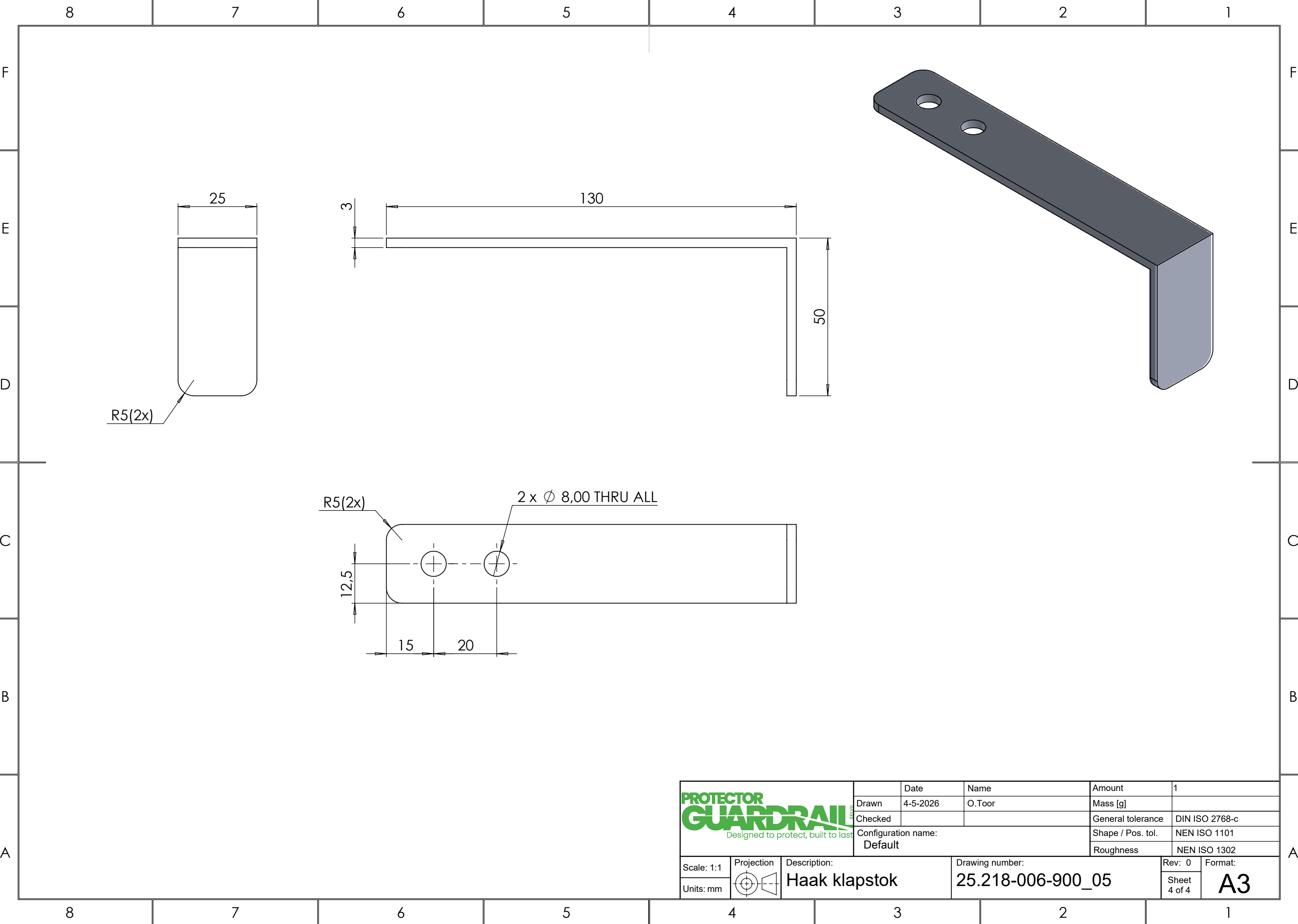
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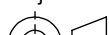
Sheet
3 of 4

Format:

A3

	Date	Name	Amount	1
Drawn	4-5-2026	O.Toor	Mass [g]	
Checked			General tolerance	DIN ISO 2768-c
Configuration name: Default			Shape / Pos. tol.	NEN ISO 1101
			Roughness	NEN ISO 1302



PROTECTOR GUARDRAIL Designed to protect, built to last			Date	Name	Amount	1		
		Drawn	4-5-2026	O.Toor	Mass [g]			
		Checked			General tolerance	DIN ISO 2768-c		
		Configuration name: Default			Shape / Pos. tol.	NEN ISO 1101		
					Roughness	NEN ISO 1302		
Scale: 1:1	Projection	Description: Haak klapstok			Drawing number: 25.218-006-900_05		Rev: 0	Format:
Units: mm							Sheet 4 of 4	A3