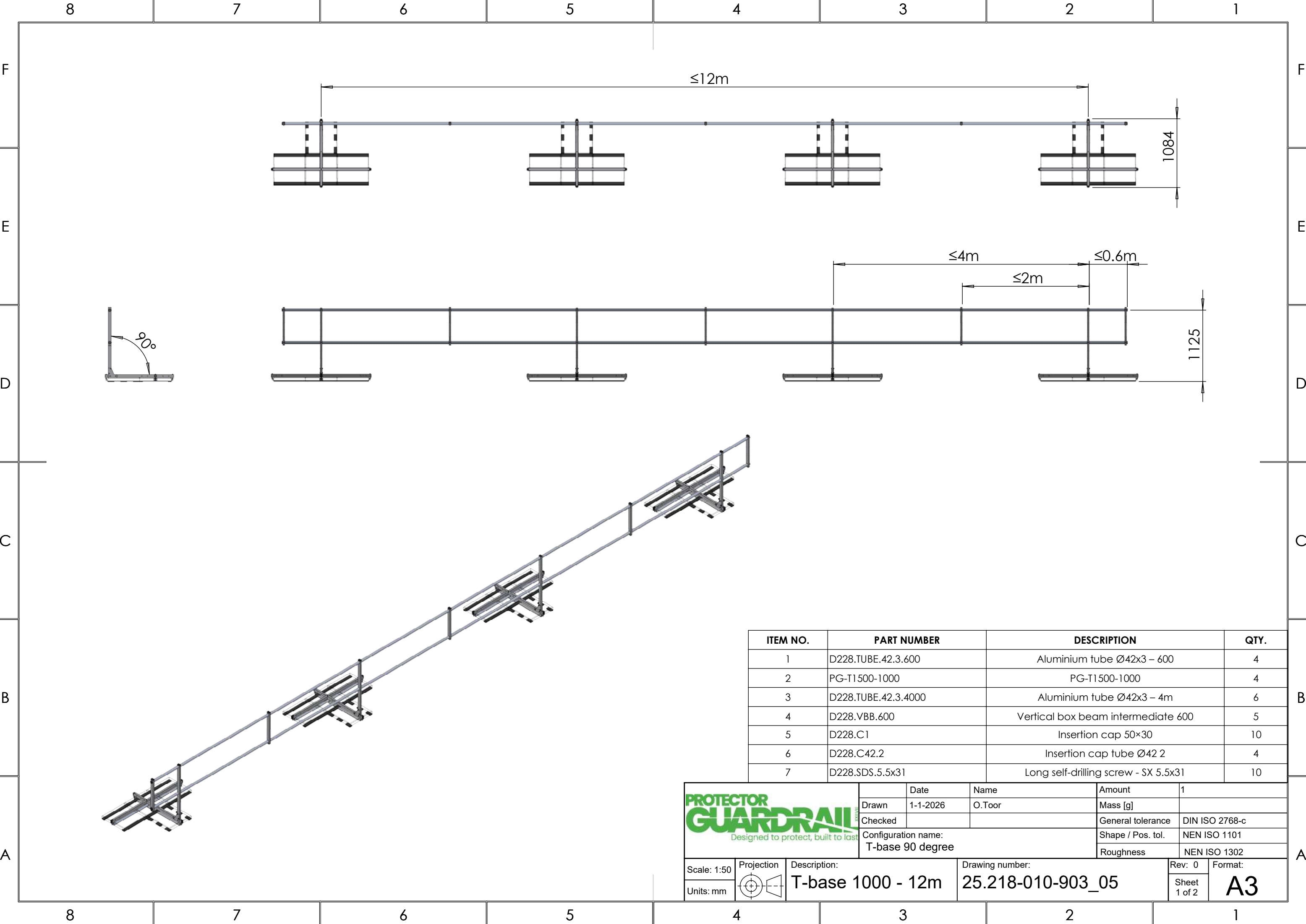
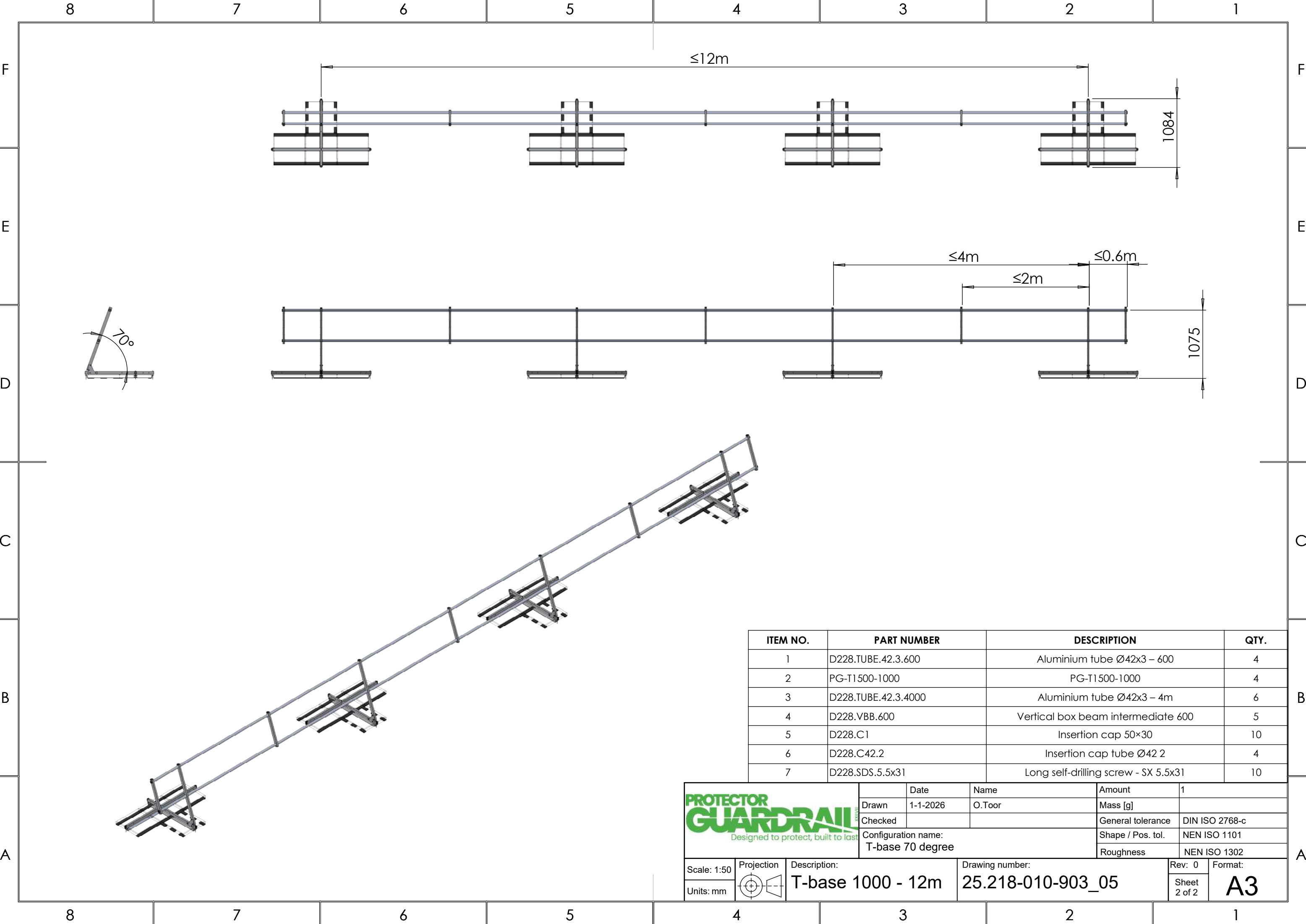




ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	D228.TUBE.42.3.600	Aluminium tube $\varnothing 42 \times 3 - 600$	4
2	PG-T1500-1000	PG-T1500-1000	4
3	D228.TUBE.42.3.4000	Aluminium tube $\varnothing 42 \times 3 - 4\text{m}$	6
4	D228.VBB.600	Vertical box beam intermediate 600	5
5	D228.C1	Insertion cap 50×30	10
6	D228.C42.2	Insertion cap tube $\varnothing 42 \times 2$	4
7	D228.SDS.5.5x31	Long self-drilling screw - SX 5.5x31	10

PROTECTOR GUARDRAIL Designed to protect, built to last			Date	Name	Amount	1
		Drawn	1-1-2026	O.Toor	Mass [g]	
		Checked			General tolerance	DIN ISO 2768-c
		Configuration name: T-base 90 degree			Shape / Pos. tol.	NEN ISO 1101
					Roughness	NEN ISO 1302
Scale: 1:50	Projection	Description:		Drawing number:		Rev: 0
Units: mm		T-base 1000 - 12m		25.218-010-903_05		Sheet 1 of 2
						Format: A3



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	D228.TUBE.42.3.600	Aluminium tube Ø42x3 – 600	4
2	PG-T1500-1000	PG-T1500-1000	4
3	D228.TUBE.42.3.4000	Aluminium tube Ø42x3 – 4m	6
4	D228.VBB.600	Vertical box beam intermediate 600	5
5	D228.C1	Insertion cap 50×30	10
6	D228.C42.2	Insertion cap tube Ø42 2	4
7	D228.SDS.5.5x31	Long self-drilling screw - SX 5.5x31	10

PROTECTOR GUARDRAIL Designed to protect, built to last			Date	Name	Amount	1	
		Drawn	1-1-2026	O.Toor	Mass [g]		
		Checked			General tolerance	DIN ISO 2768-c	
		Configuration name: T-base 70 degree			Shape / Pos. tol.	NEN ISO 1101	
					Roughness	NEN ISO 1302	
Scale: 1:50	Projection	Description: T-base 1000 - 12m		Drawing number: 25.218-010-903_05		Rev: 0	Format: A3
Units: mm						Sheet 2 of 2	