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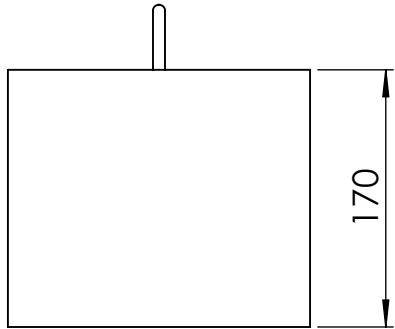
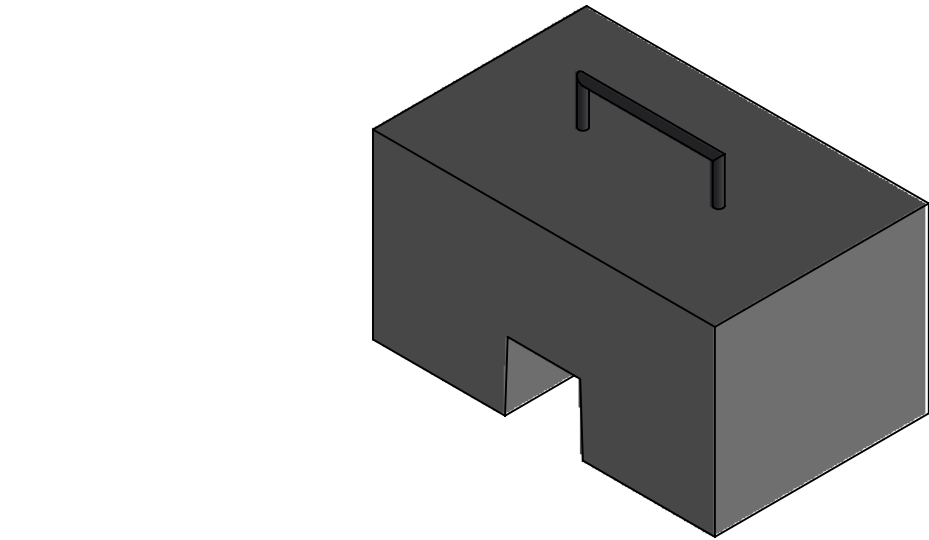
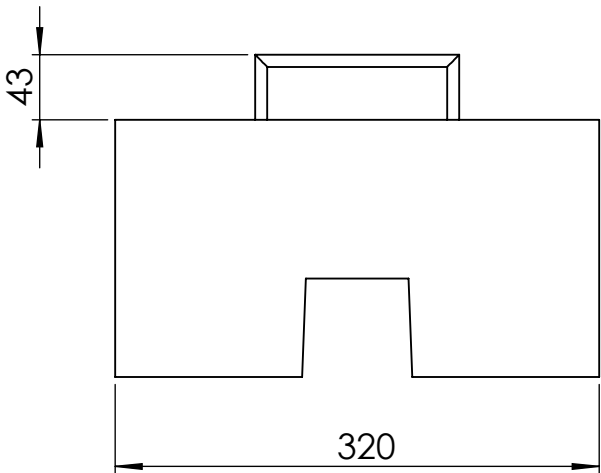
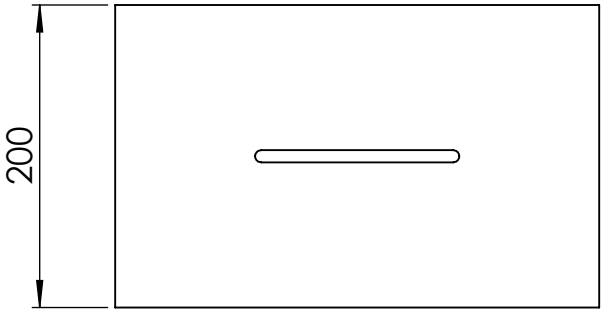
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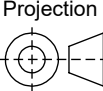
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Scale: 1:5
Units: mm



Description:
Ballast block

Drawing number:
Ballast block & beugel

Rev: 0
Sheet
1 of 2

Format:
A3

ITEM NO.	PART NUMBER		DESCRIPTION			QTY.
1	D228.BT.3200.2000.1700		3200×2000×1700 C35/45			1
ORAIL protect, built to last		Date	Name	Amount	1	
	Drawn	2-6-2026	O.Toor	Mass [g]		
	Checked			General tolerance	DIN ISO 2768-c	
	Configuration name: Ballast block			Shape / Pos. tol.	NEN ISO 1101	
				Roughness	NEN ISO 1302	
Description:		Drawing number:			Rev: 0	Format:
Ballast block		Ballast block & beugel			Sheet 1 of 2	A3

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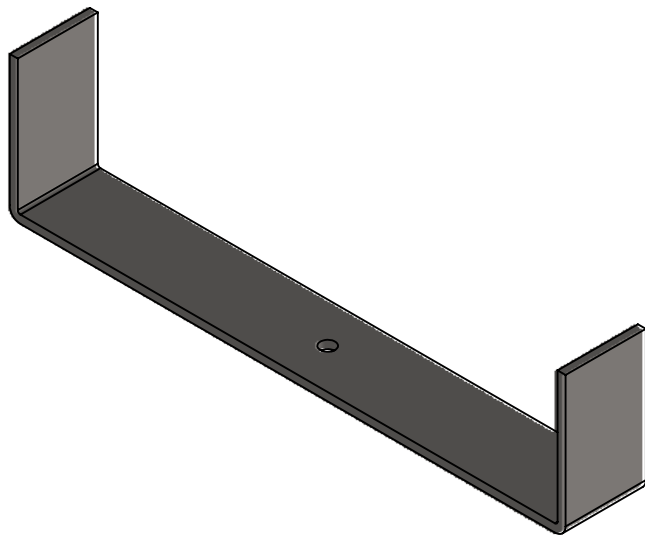
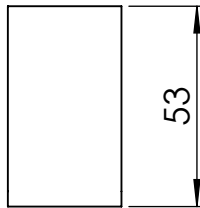
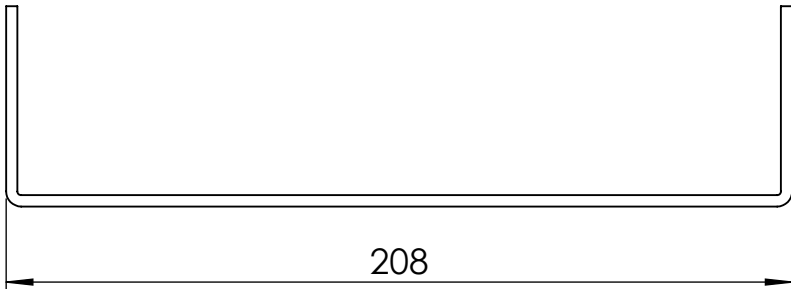
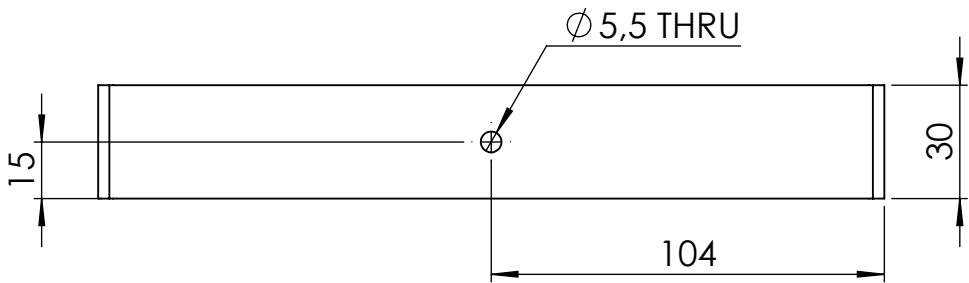
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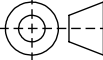
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ITEM NO.		PART NUMBER		DESCRIPTION		QTY.
1		D228.BB.208.53.30.15		Ballast U-bracket		1
 Designed to protect, built to last		Date	Name	Amount	1	
		Drawn	2-6-2026	O.Toor	Mass [g]	
		Checked			General tolerance	DIN ISO 2768-c
		Configuration name: Beugel			Shape / Pos. tol.	NEN ISO 1101
					Roughness	NEN ISO 1302
Scale: 1:2		Projection	Description: Beugel		Drawing number: Ballast block & beugel	
Units: mm						
					Rev: 0	Format:
					Sheet 2 of 2	A3

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