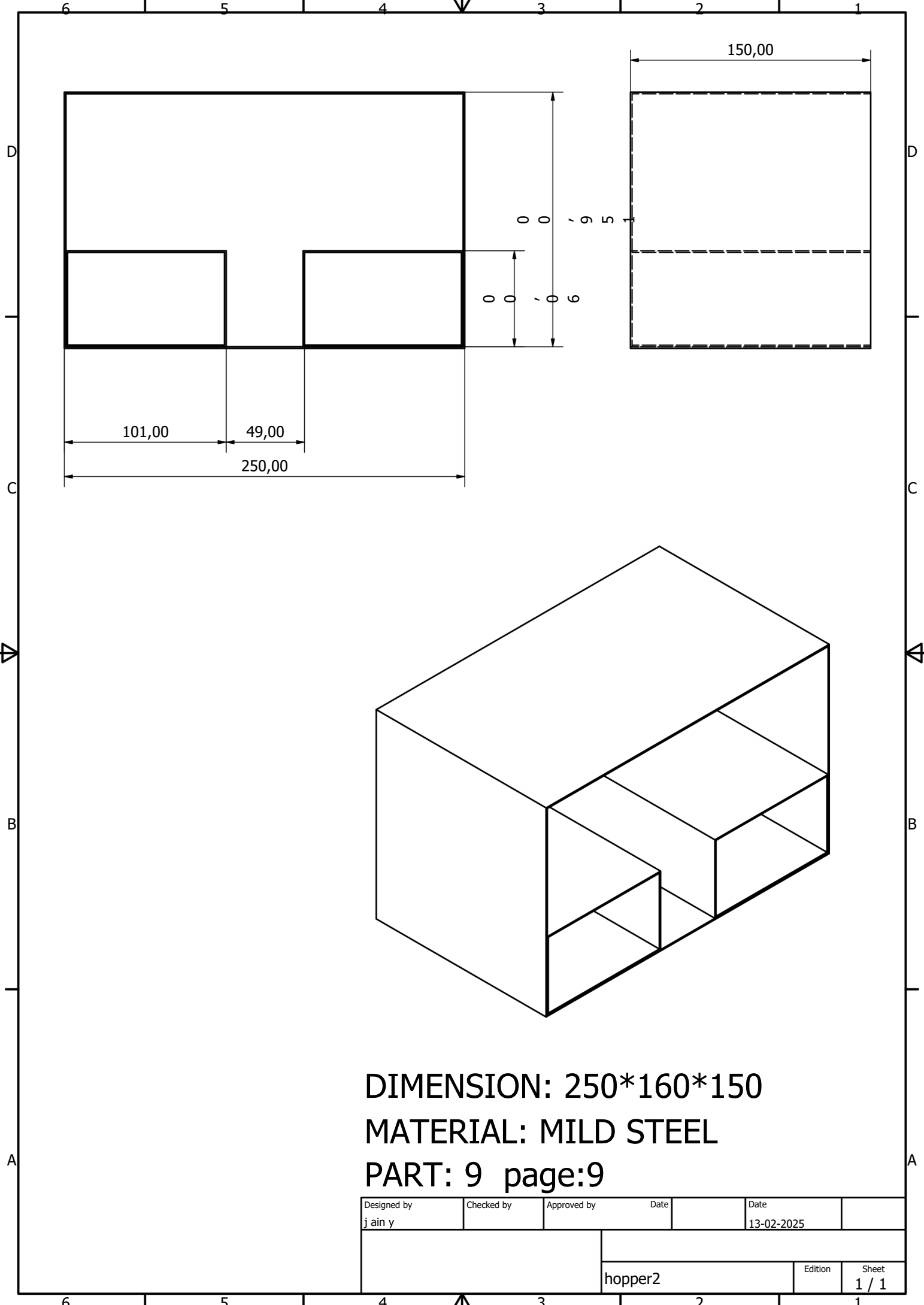


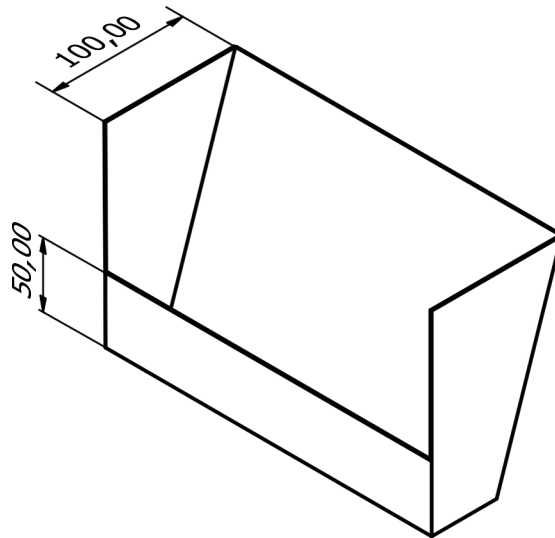
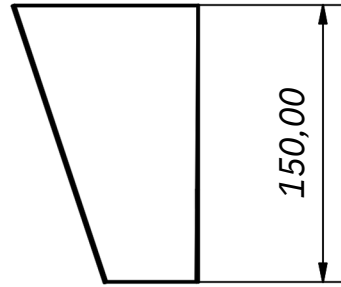
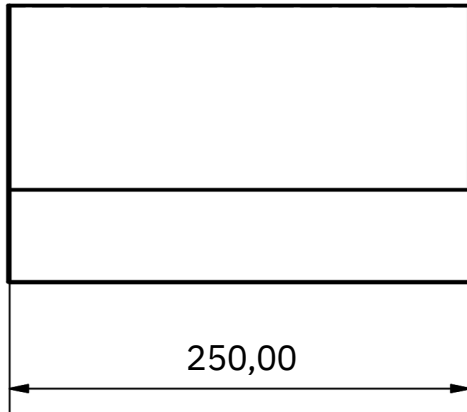
DIMENSION: 350*200*2
MATERIAL: MILD STEEL
PART: 7 page: 7

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				deck		Edition	Sheet 1 / 1



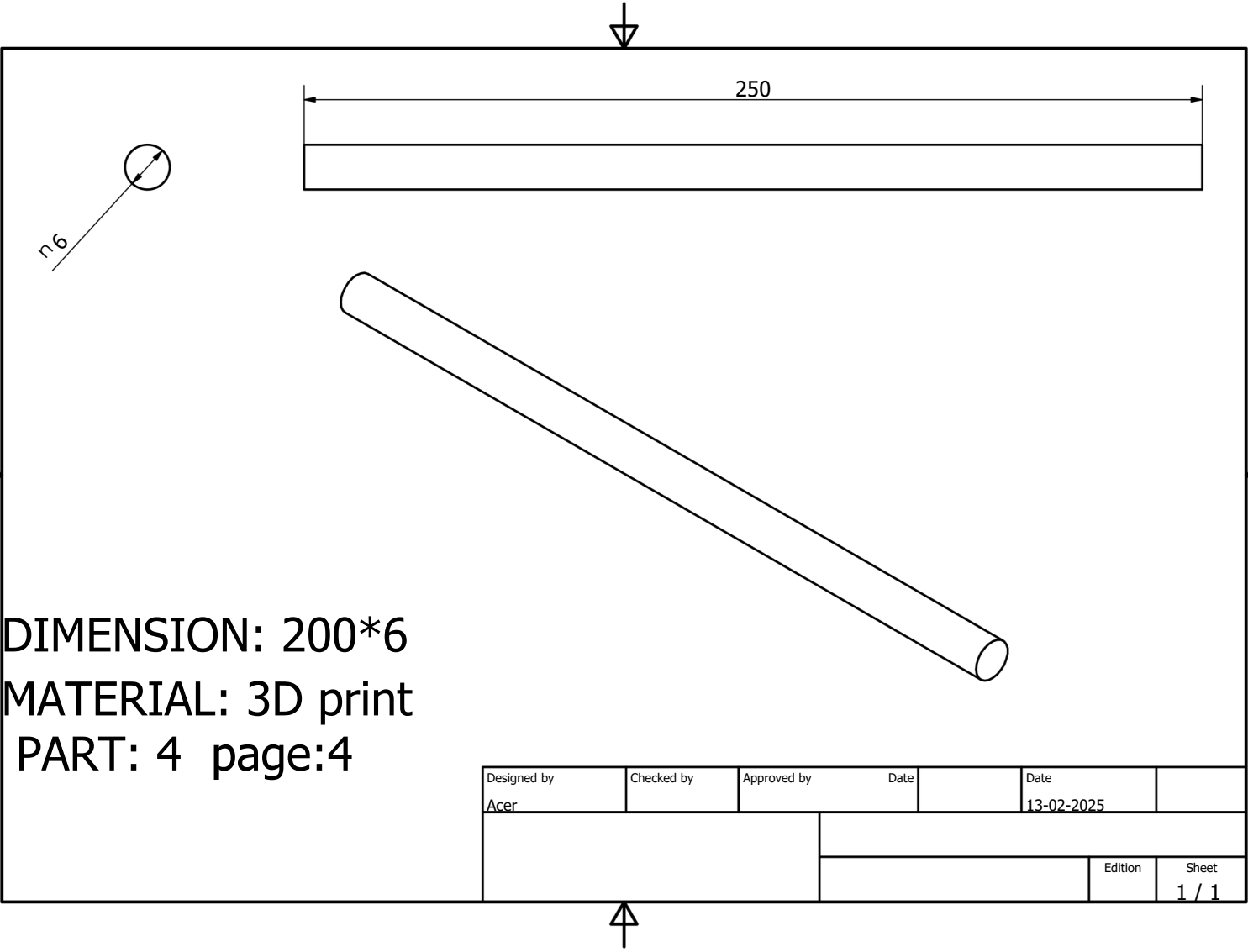
DIMENSION: 250*160*150
MATERIAL: MILD STEEL
PART: 9 page:9

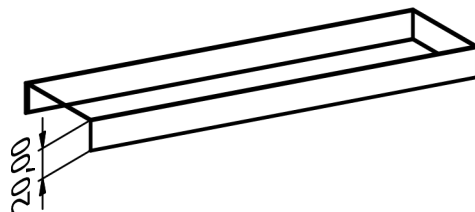
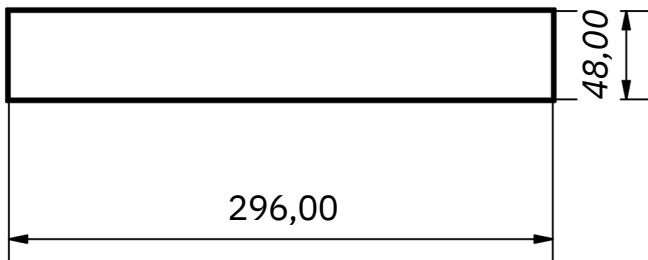
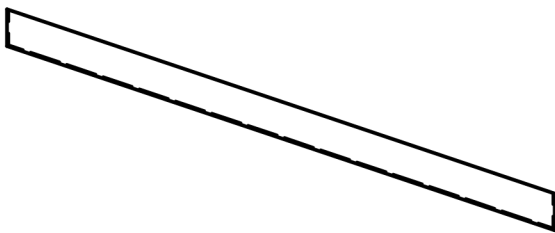
Designed by j ain y	Checked by	Approved by	Date	Date	
			13-02-2025		
			hopper2		
			Edition		Sheet 1 / 1



DIMENSION: 250*100*150
 MATERIAL: GI SHEET
 PART: 3 page:3

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			container	Edition	Sheet 1 / 1



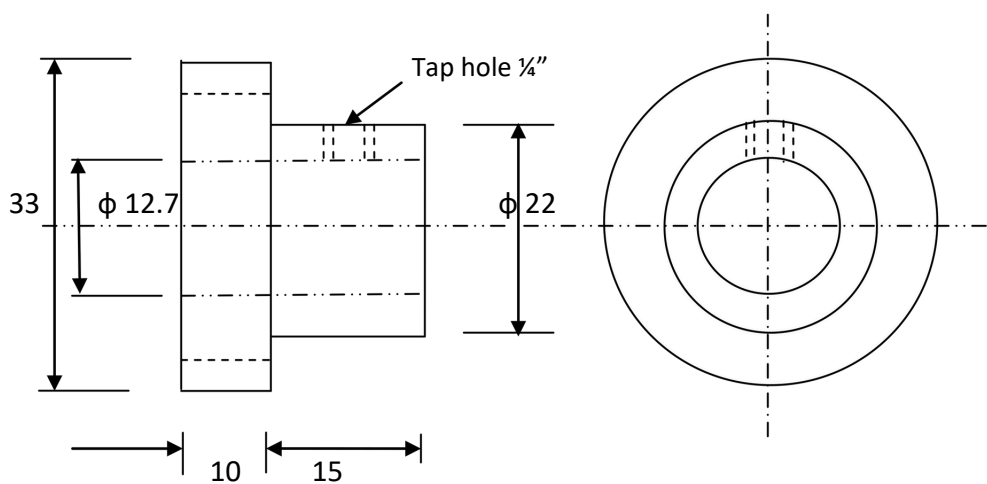


DIMENSION: 50*300*20
MATERIAL: 3D PRINT
PART: 2 page:2

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				coin_supporter		Edition	Sheet 1 / 1

Part No. 6

Spur Gear



Quantity	=	2
Nos. of Teeth (N)	=	20
Module (M)	=	1.5
Outer diameter (OD)	=	33
Rod diameter (ID)	=	12.7 or 16
Depth of cut	=	3.24
Tap hole size	=	5.2 mm drill & 1/4" tapping
Indexing calculation	=	2

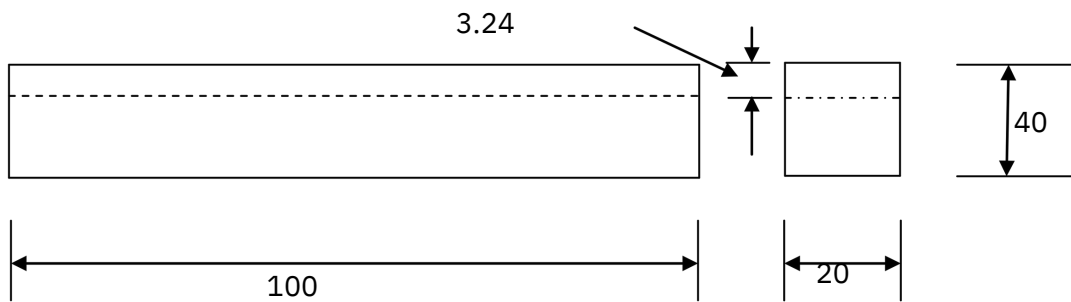
(All dimensions are in MM)

Required materials (Mild Steel)
Size: 127
Qty: 2

PART: 5 page:5

PART NO. 7

RACK



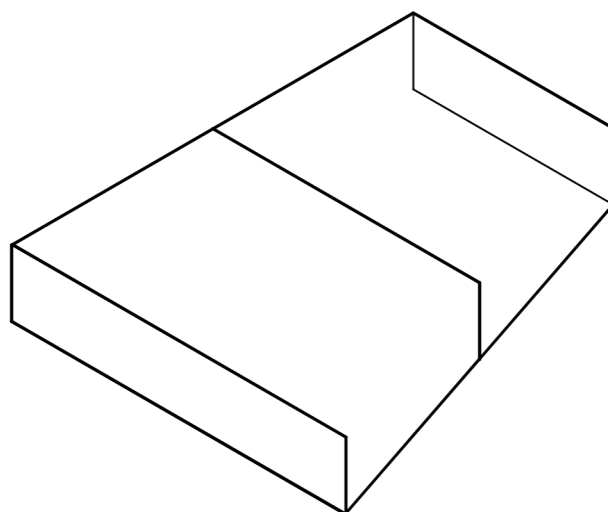
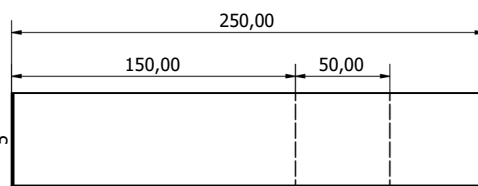
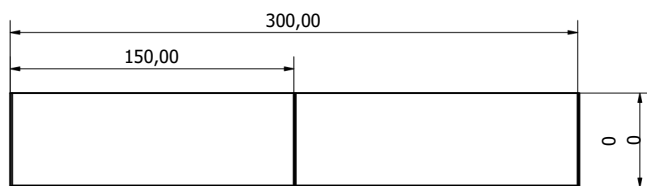
Module (M)	=	1.5
Pitch	=	4.71
Depth	=	3.24

DIMENSION: 20*100*40

MATERIAL: MILD STEEL

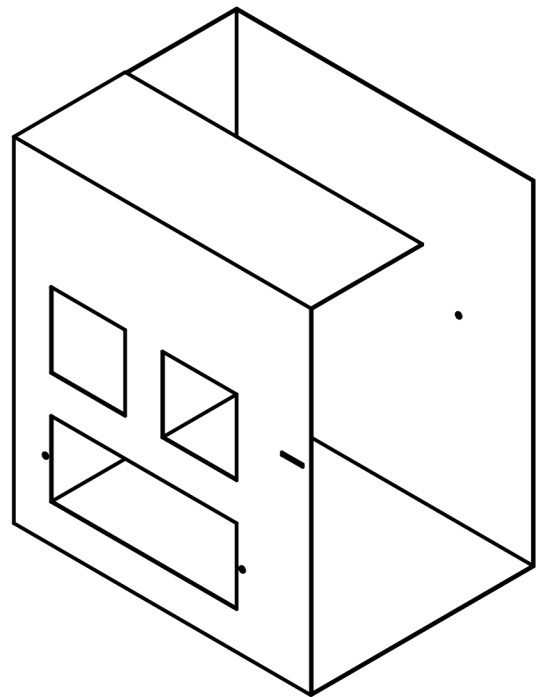
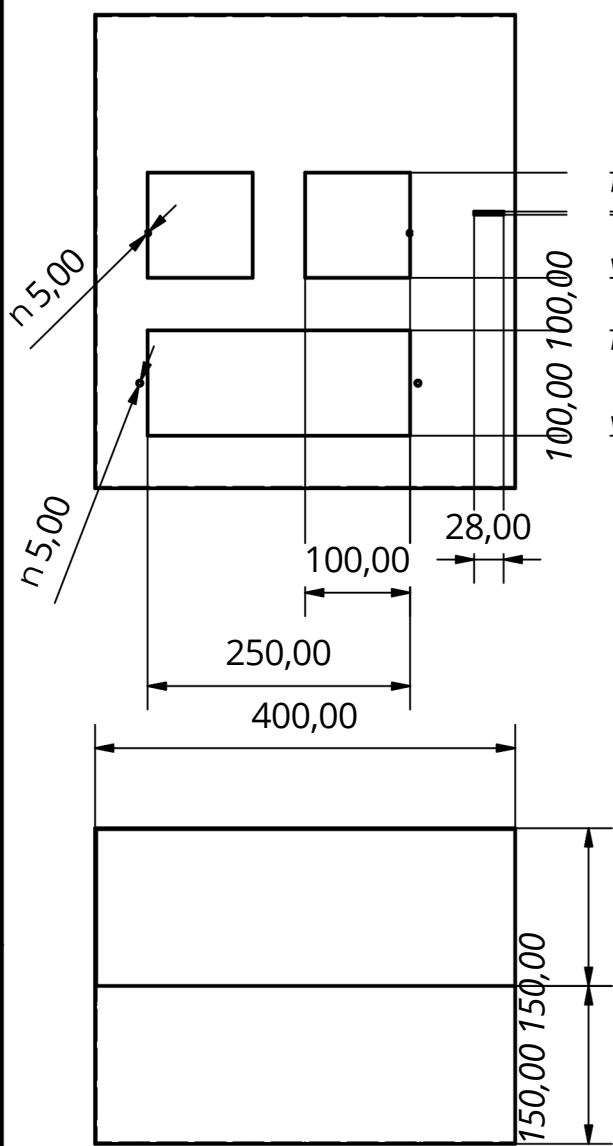
PART: 6 page:6

(All dimensions are in MM)



DIMENSION: 300*50*250
MATERIAL: GI SHEET
PART: 8 page:8

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jain y				13-02-2025	
			PartV v0		Sheet
					1 / 1



DIMENSION: 400*300*450
MATERIAL: MILD STEEL
PART: 1 page:1

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			full_body_final	Edition	Sheet 1 / 1