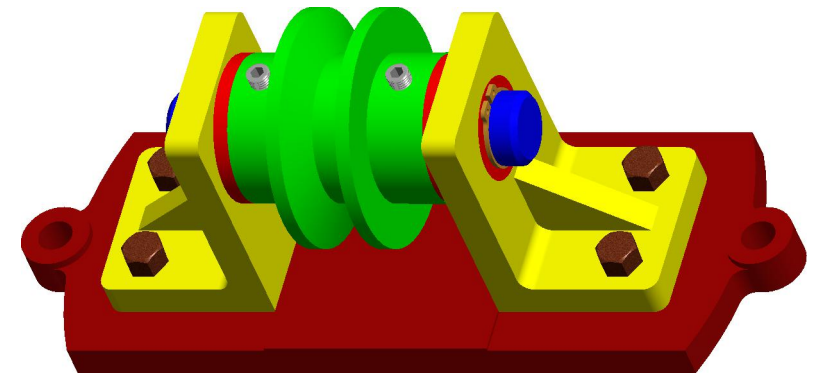
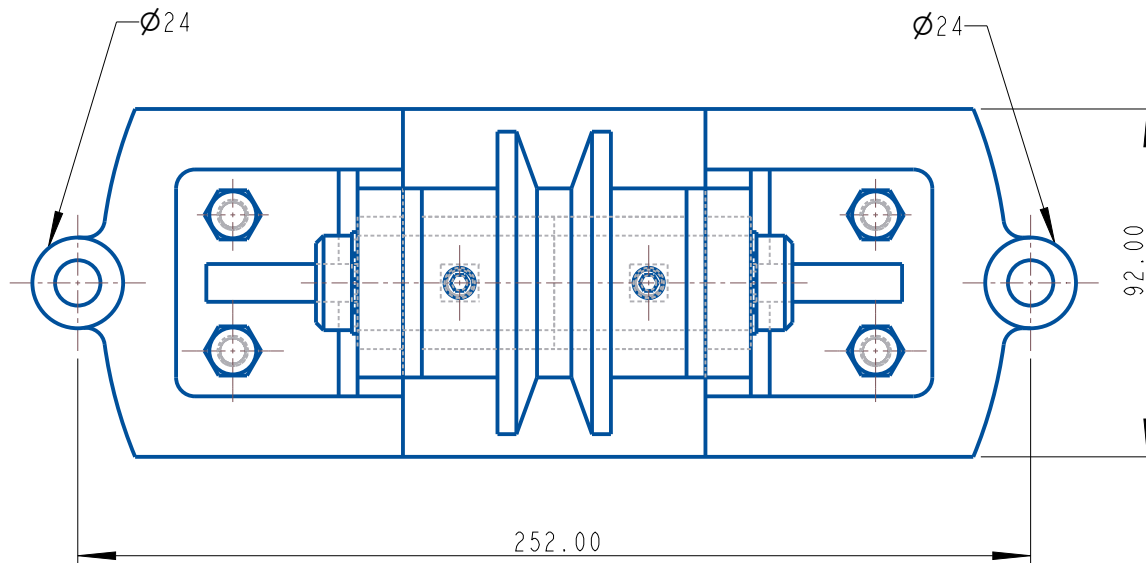
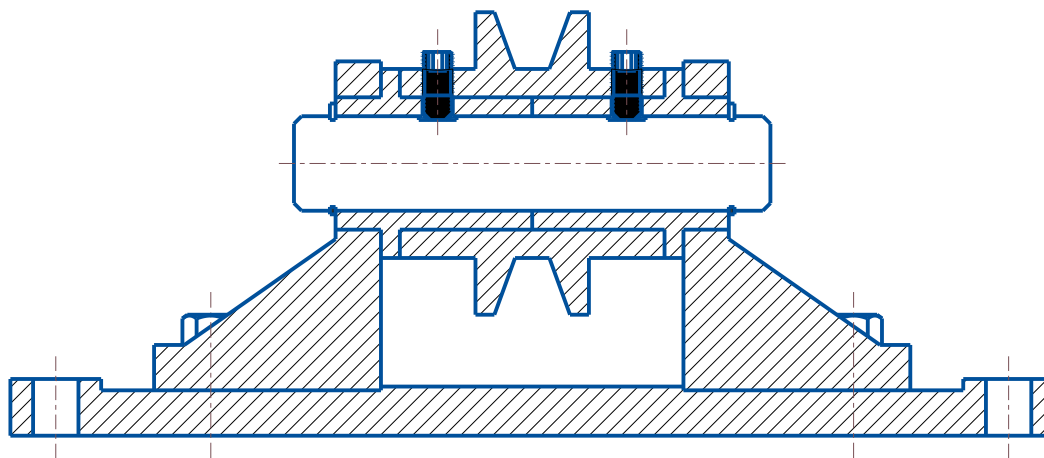
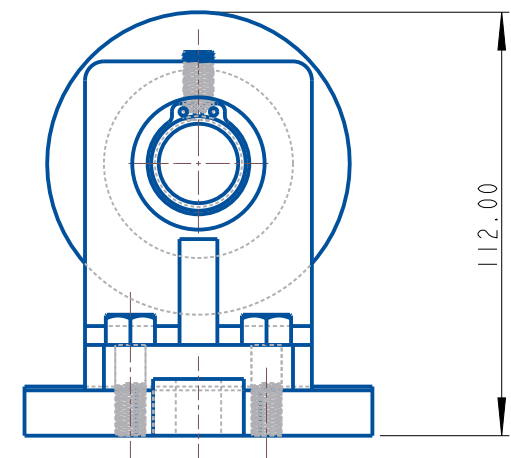


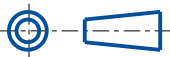


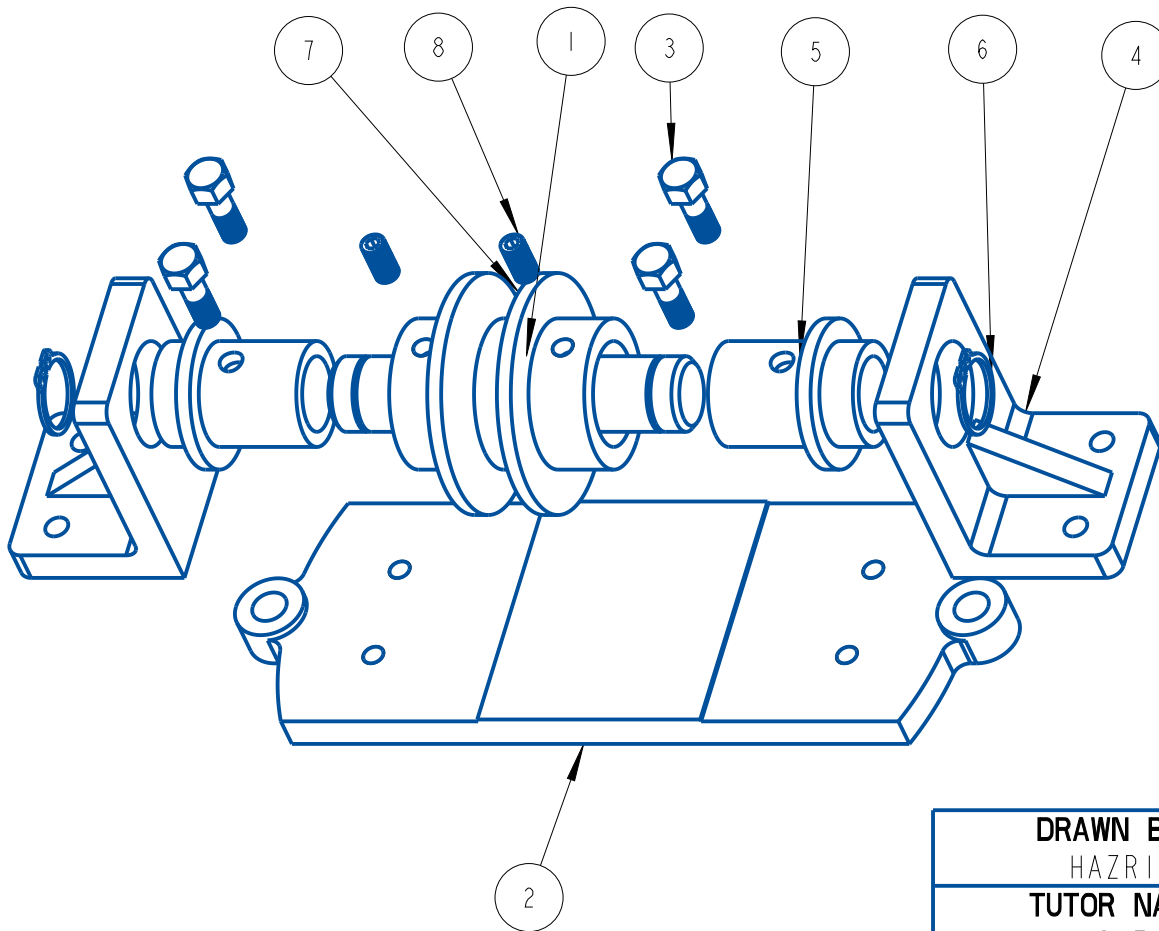
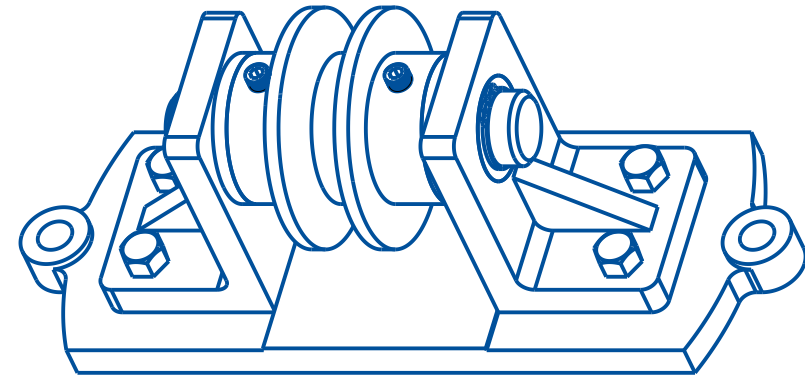
SCALE 0.400



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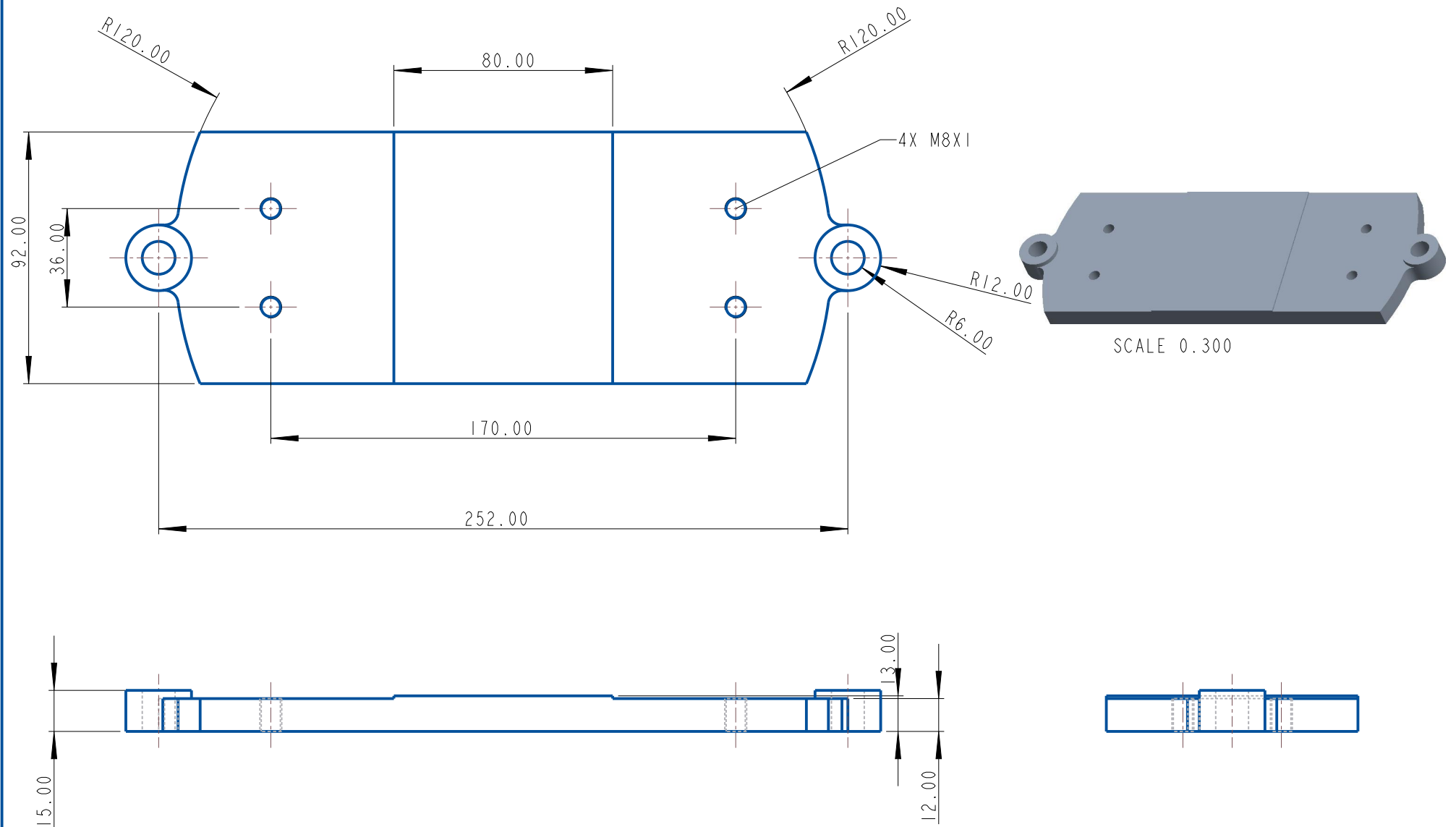


DRAWN BY : HAZRIL	DATE : Feb-06-25	PART NAME : V_BELT_PU_HAZRIL	
TUTOR NAME: SUE	CLASS : PE06	DRAWING NAME : VBS_BELT_PULLEY	
	SCALE : 0.500		SHT NO. 1 / 10

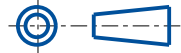


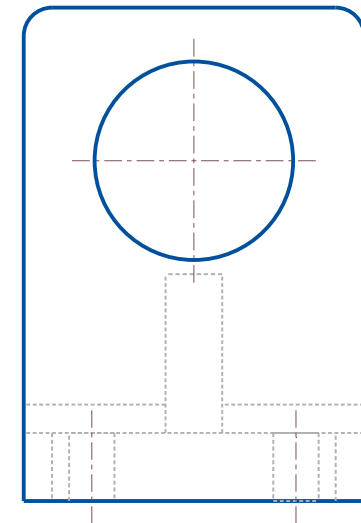
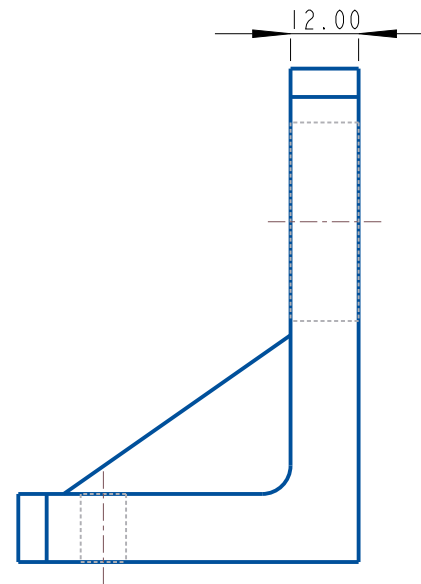
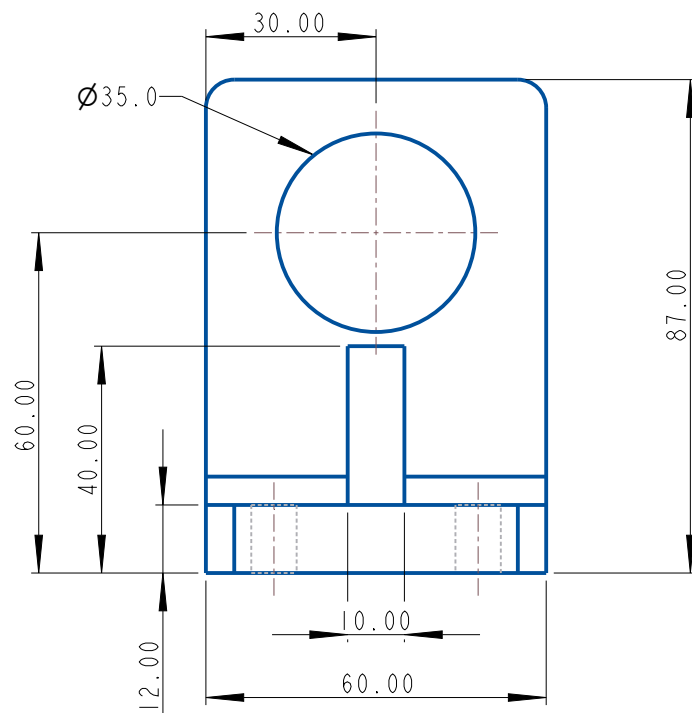
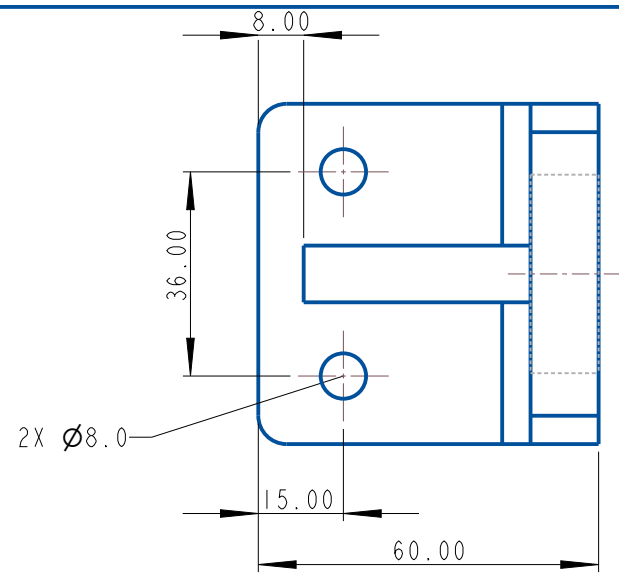
8	VBS_SET_SCREW_PE06_338E_HAZRIL	2
7	VBS_PULLEY_PE06_338E_HAZRIL	1
6	VBS_CIRCLIP_PE06_338E_HAZRIL	2
5	VBS_BUSH_PE06_338E_HAZRIL	2
4	VBS_BRACKET_PE06_338E_HAZRIL	2
3	VBS_BOLT_M8_PE06_338E_HAZRIL	4
2	VBS_BASE_PE06_338E_HAZRIL	1
1	VBP_SHAFT_PE06_338E_HAZRIL	1
ITEM	COMPONENT	QTY

DRAWN BY : HAZRIL	DATE : Feb-06-25	PART NAME : V_BELT_PU_HAZRIL	
TUTOR NAME: SUE	CLASS : PE06	DRAWING NAME : VBS_BELT_PULLEY_EXPLODED	
	SCALE : 0.400		SHT NO. 2 / 10

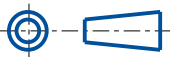


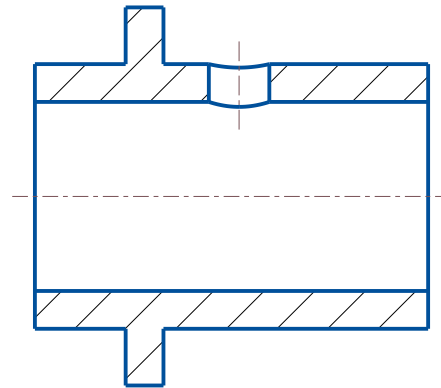
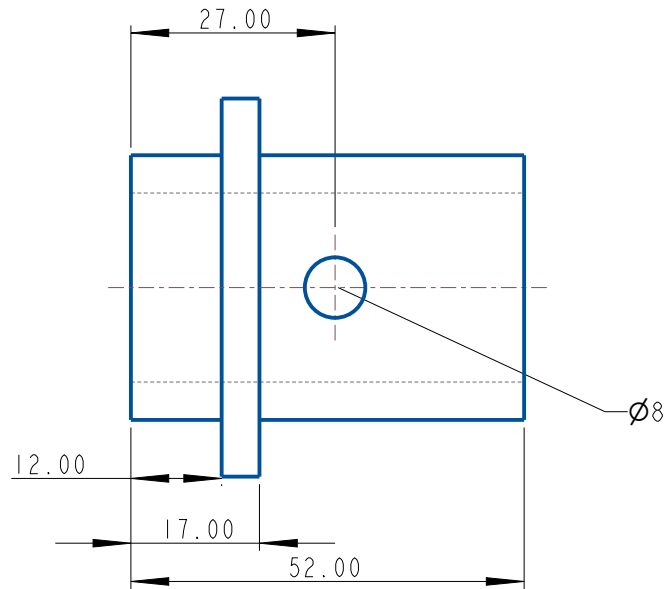
ALL DIMENSIONS IN MM
ALL ROUNDS AND FILLETS R5.0
GENERAL TOLERANCE; XX.X $\pm$ 0.1.

DRAWN BY : HAZRIL	DATE : Jan-16-25	PART NAME : VBS BASE PE06_06 HAZRIL	
TUTOR NAME: SUE	CLASS : PE06	DRAWING NAME : VBP BASE	
	SCALE : 0.500		SHT NO. 3 / 10

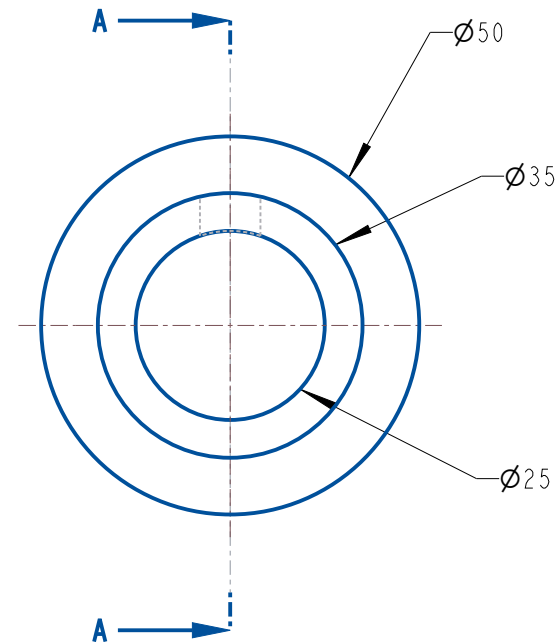
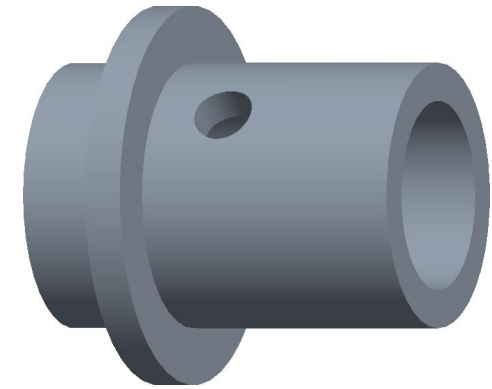


ALL DIMENSIONS IN MM.
ALL ROUNDS AND FILLETS R5
GENERAL TOLERANCE: XX.X $\pm$ 0.1

DRAWN BY : HAZRIL	DATE : Feb-13-25	PART NAME : VBS_BRACKET_PE06_338E_HAZRIL	
TUTOR NAME: SUE	CLASS : PE06	DRAWING NAME : VBS_BRACKET_PE06	
	SCALE : 0.750		SHT NO. 4 / 10

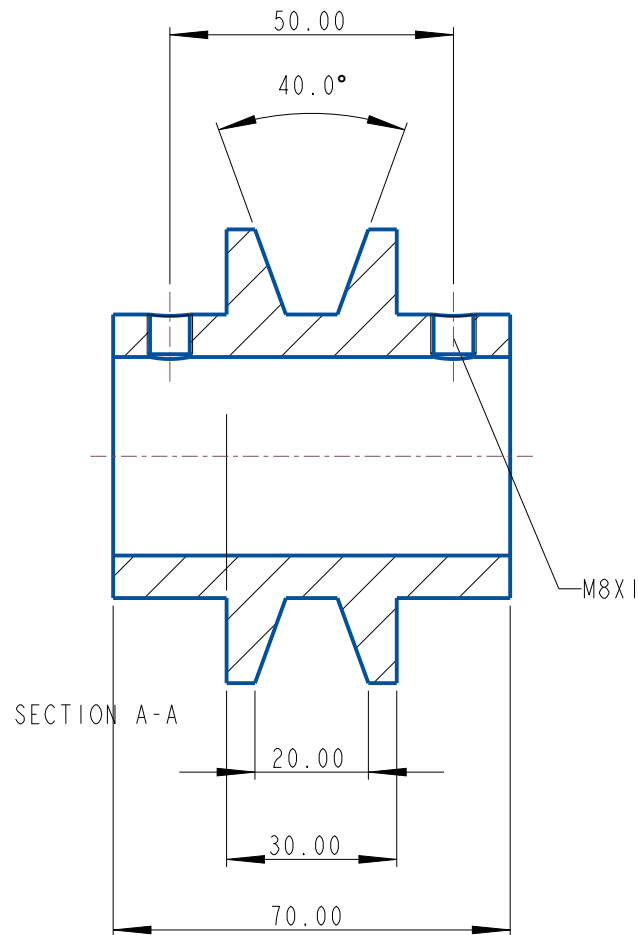


SECTION A-A

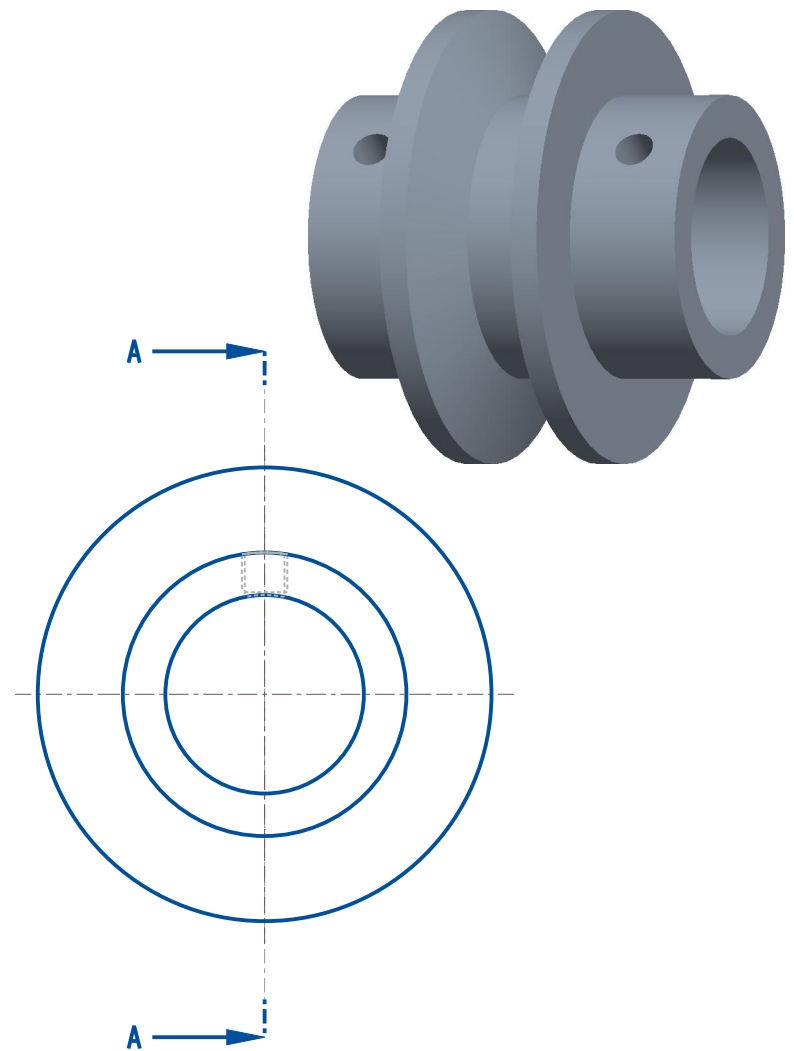


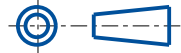
ALL DIMENSIONS IN MM
GENERAL TOLERANCE: $XX.X \pm 0.1$.

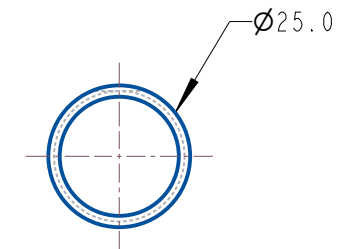
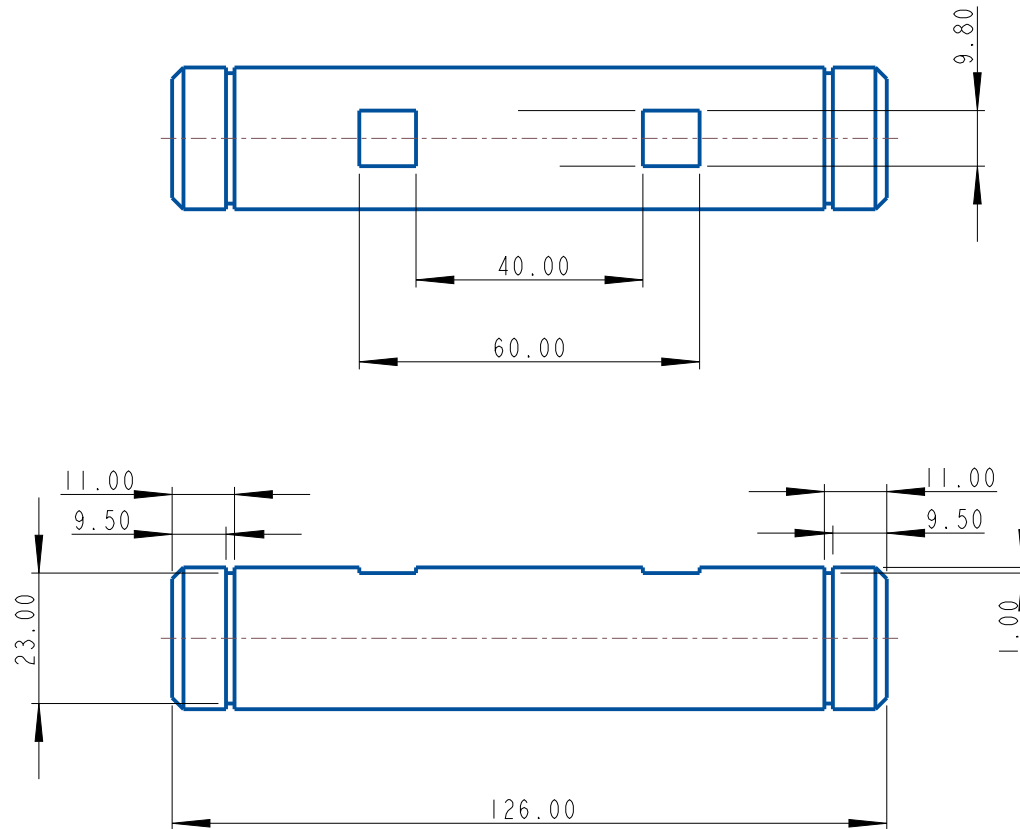
DRAWN BY : HAZRIL	DATE : Jan-26-25	PART NAME : VBS_BUSH_PE06_338E_HAZRIL	
TUTOR NAME: SUE	CLASS : PE06	DRAWING NAME : VBS_BUSH	
	SCALE : 1.000		SHT NO. 5/10



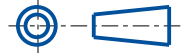
ALL DIMENSIONS IN MM.
GENERAL TOLERANCE: $XX.X \pm 0.1$.

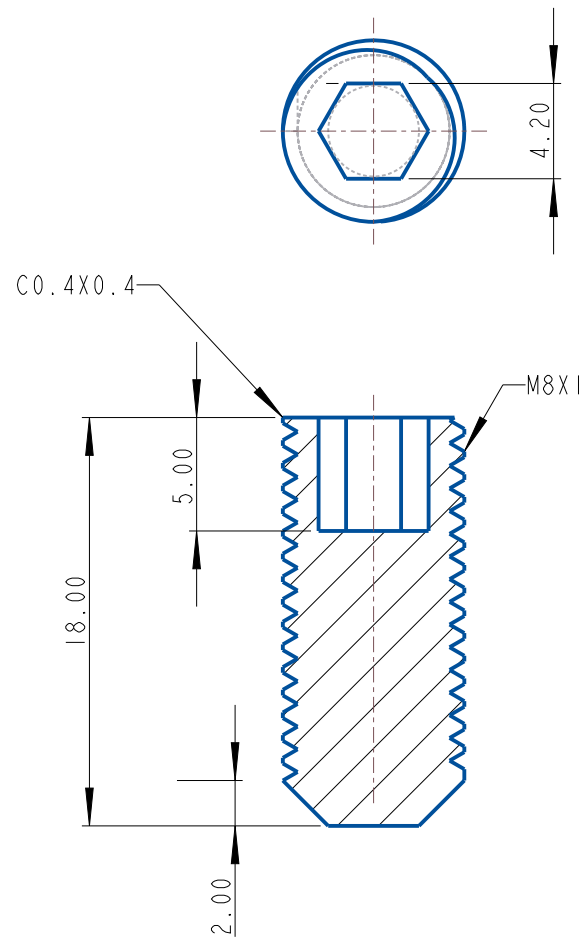


DRAWN BY : HAZRIL	DATE : Jan-26-25	PART NAME : VBS_PULLEY_PE06_338E_HAZRIL	
TUTOR NAME: SUE	CLASS : PE06	DRAWING NAME : VBS_PULLEY	
	SCALE : 0.750		SHT NO. 6 / 10

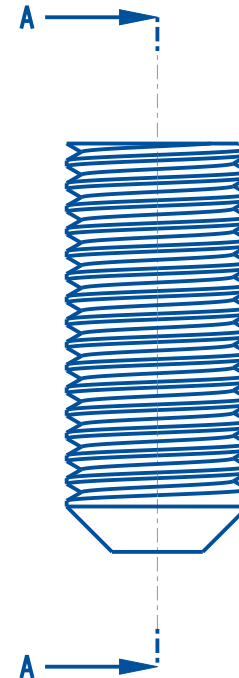


ALL DIMENSIONS IN MM.
ALL CHAMFER C2X2
GENERAL TOLERANCE: XX.X $\pm$ 0.1.

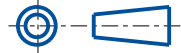
DRAWN BY : HAZRIL	DATE : Feb-02-25	PART NAME : VBP_SHAFT_PE06_338E_HAZRIL	
TUTOR NAME: SUEJ	CLASS : PE06	DRAWING NAME : VBS_SHAFT	
	SCALE : 0.750		SHT NO. 7/10

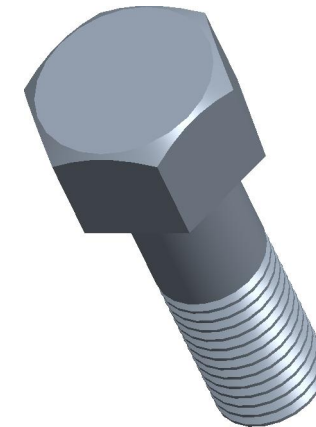
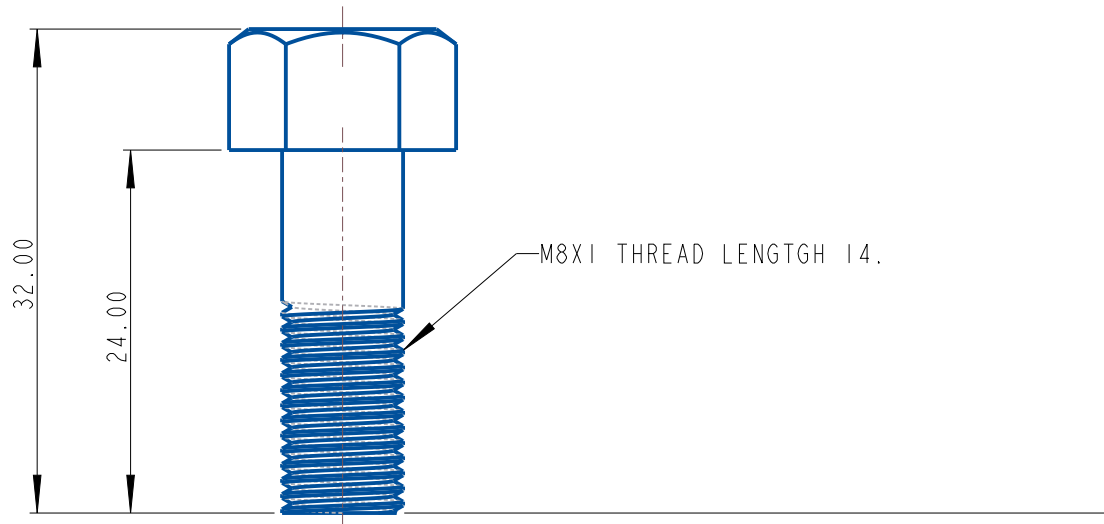
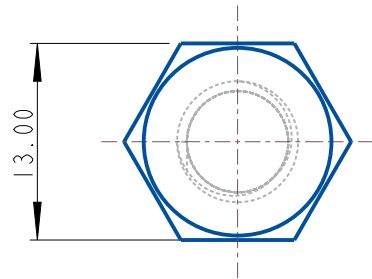


SECTION A-A



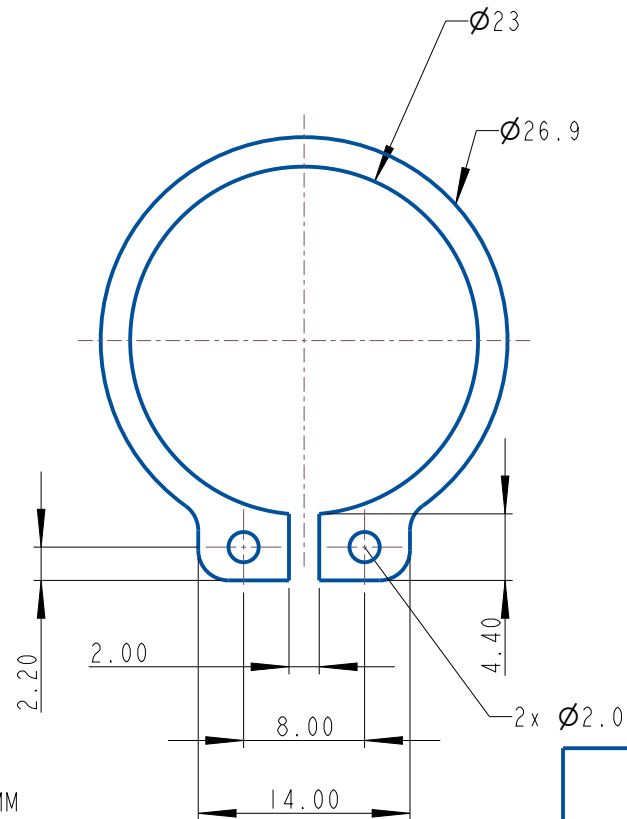
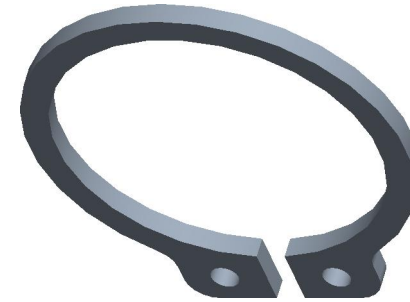
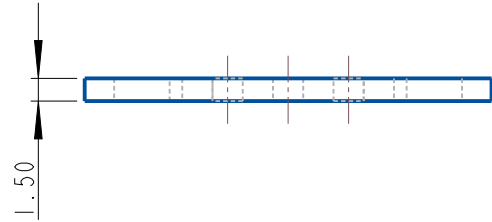
ALL DIMENSIONS IN MM
GENERAL TOLERANCE: XX.X $\pm$ 0.1.

DRAWN BY : HAZRIL	DATE : Feb-02-25	PART NAME : VBS_SET_SCREW_PE06_338E_HAZRIL	
TUTOR NAME: SUE	CLASS : PE06	DRAWING NAME : VBS_SET_SCREW	
	SCALE : 3.000		SHT NO. 8/10

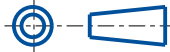


ALL DIMENSIONS IN MM
GENERAL TOLERANCE: $XX.X \pm 0.1$.

DRAWN BY : HAZRIL	DATE : Feb-02-25	PART NAME : VBS_BOLT_M8_PE06_338E_HAZRIL	
TUTOR NAME: SUE	CLASS : PE06	DRAWING NAME : VBS_BOLT_M8	
	SCALE : 2.000		SHT NO. 9/10



ALL DIMENSIONS IN MM
ALL ROUNDS AND FILLETS R2
GENERAL TOLERANCE: XX.X $\pm$ 0.1.

DRAWN BY : HAZRIL	DATE : Feb-02-25	PART NAME : VBS_CIRCLIP_PE06_338E_HAZRIL	
TUTOR NAME: SUE	CLASS : PE06	DRAWING NAME : VBS_CIRCLIP	
	SCALE : 2.000		SHT NO. 10/10