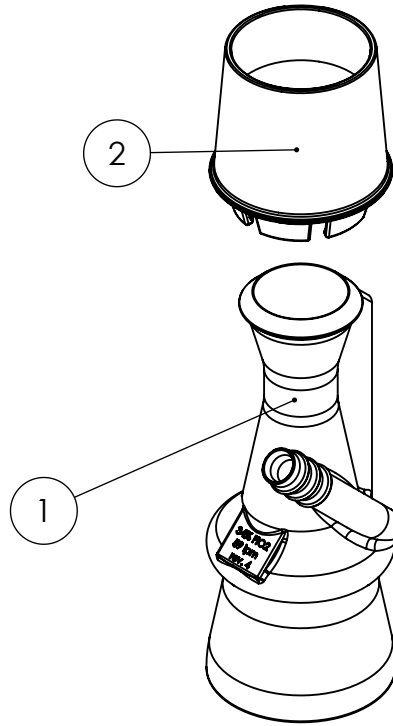


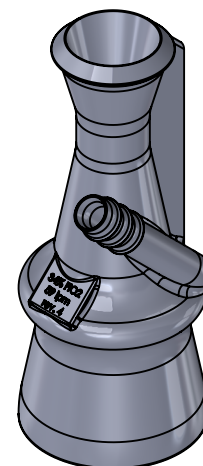
		UNLESS OTHERWISE SPECIFIED:			Helpful Engineering TITLE: FiO2-34 venturi valve	
		DIMENSIONS ARE IN INCHES	Design from	Filip Kober		
		TOLERANCES:	Drawn by	Burhan Q		
		FRACTIONAL \pm	ENG APPR.			
		ANGULAR: MACH \pm BEND \pm	MFG APPR.			
		TWO PLACE DECIMAL \pm	Q.A.		SIZE	DWG. NO.
		THREE PLACE DECIMAL \pm	COMMENTS:		A	4
		INTERPRET GEOMETRIC TOLERANCING PER:				
		MATERIAL				
NEXT ASSY	USED ON	FINISH				
APPLICATION		DO NOT SCALE DRAWING			SCALE: 1:1	WEIGHT: SHEET 1 OF 6

ITEM NO.	DESCRIPTION	QTY.
1	FiO2-34 Body	1
2	FiO2-34 Cap ISO 22mm	1



		UNLESS OTHERWISE SPECIFIED:	NAME		DATE	Helpful Engineering TITLE: FiO2-34 venturi valve		
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	Design from	Filip Kober				
			Drawn by	Burhan Q				
			ENG APPR.					
			MFG APPR.					
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.			SIZE A DWG. NO. 4 REV 4		
		MATERIAL	COMMENTS:					
NEXT ASSY	USED ON	FINISH						
APPLICATION		DO NOT SCALE DRAWING	SCALE: 1:1			WEIGHT:	SHEET 2 OF 6	

1

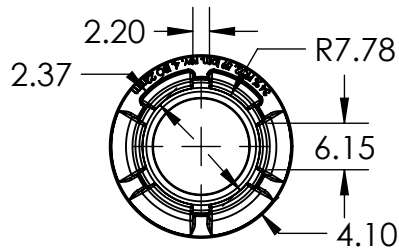
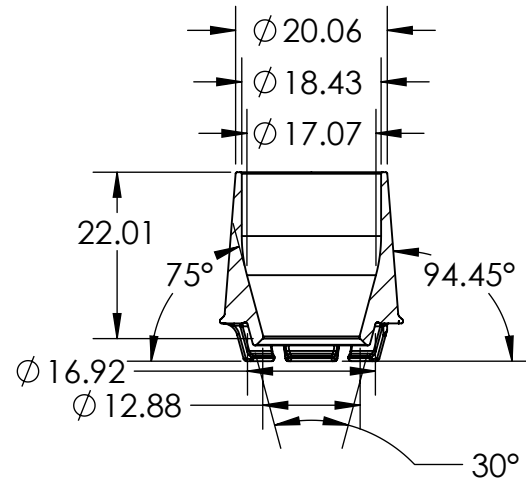
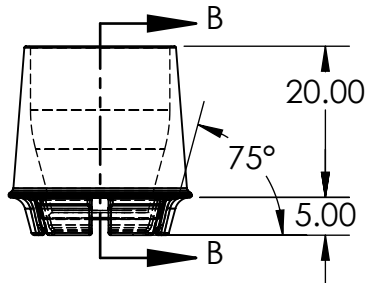
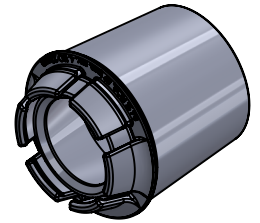
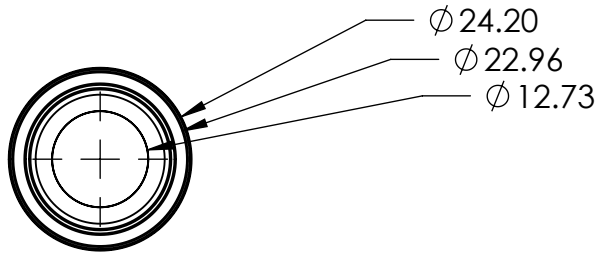


Technical drawing of a mechanical part, likely a valve or fitting, showing a cross-section. The drawing includes dimensions: 5.81 (top flange thickness), 54.20 (total height), 20.57 (height of the lower section), and a 45-degree angle. Section lines A-A are indicated.

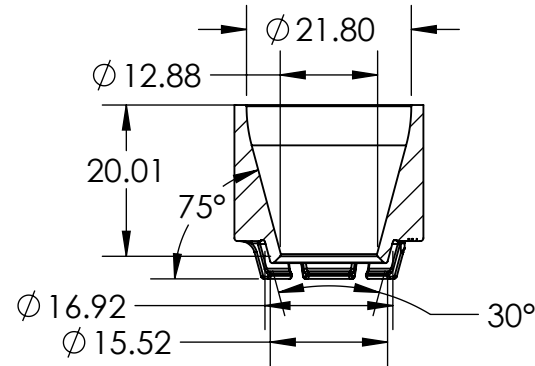
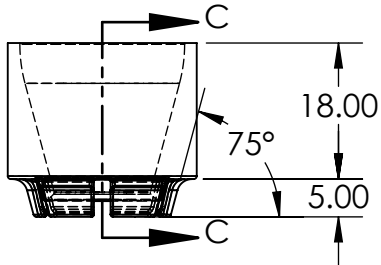
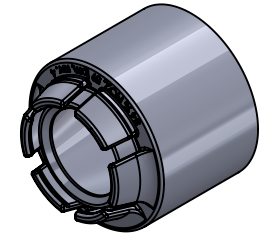
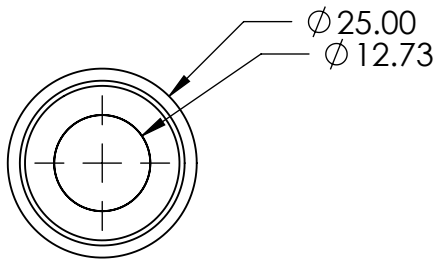
Technical drawing of a component, identified as 3-6 P102 89 rpm rev. 4. The drawing shows a cylindrical part with a flange at the bottom. Three callouts indicate diameters at different sections: $\varnothing 6.05$, $\varnothing 5.00$, and $\varnothing 4.43$.

Helpful Engineering	
TITLE:	FiO2-34 venturi valve

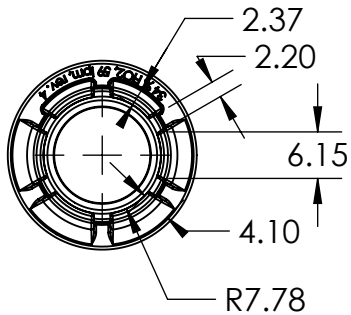
SIZE A	DWG. NO.	REV 4
SCALE: 1:1	WEIGHT:	SHEET 3 OF 6



		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Helpful Engineering TITLE: FiO2-34 CAP ISO 22mm	
		DIMENSIONS ARE IN INCHES	Design from	Filip Kober			
		TOLERANCES:	Drawn by	Burhan Q			
		FRACTIONAL ±	ENG APPR.				
		ANGULAR: MACH ± BEND ±	MFG APPR.				
		TWO PLACE DECIMAL ±	Q.A.			SIZE	DWG. NO.
		THREE PLACE DECIMAL ±	COMMENTS:			A	
		INTERPRET GEOMETRIC TOLERANCING PER:					REV
		MATERIAL					4
NEXT ASSY	USED ON	FINISH				SCALE: 1:1	WEIGHT:
APPLICATION		DO NOT SCALE DRAWING				SHEET 4 OF 6	



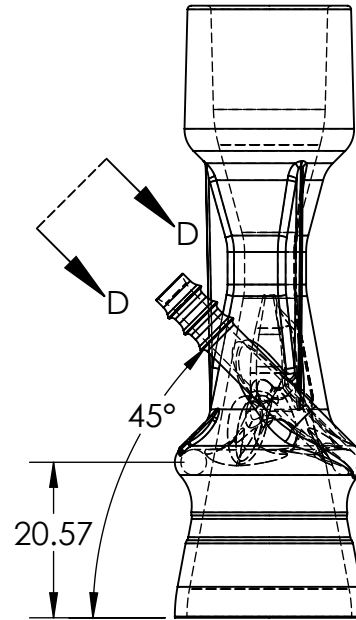
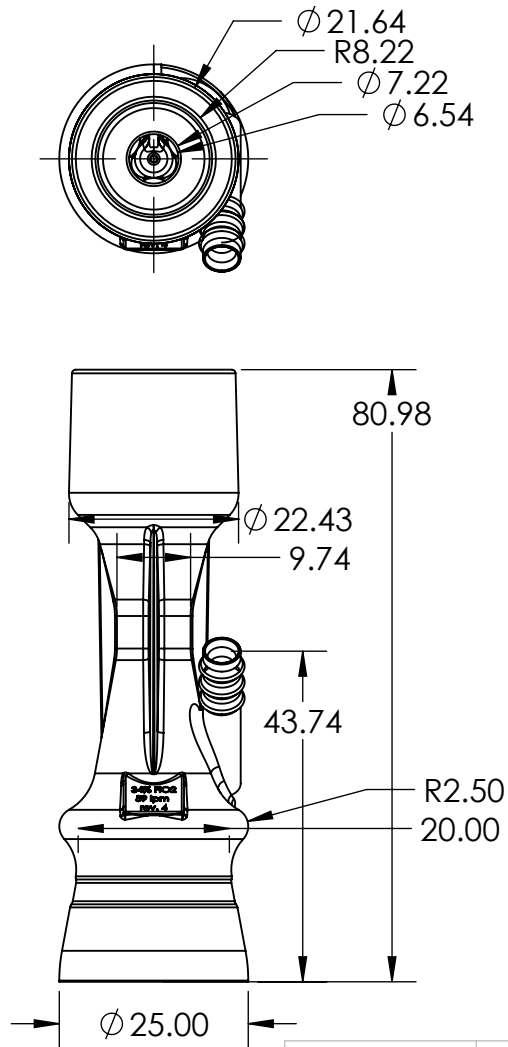
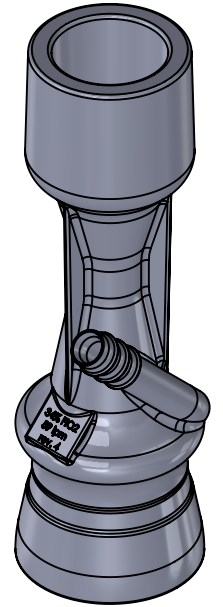
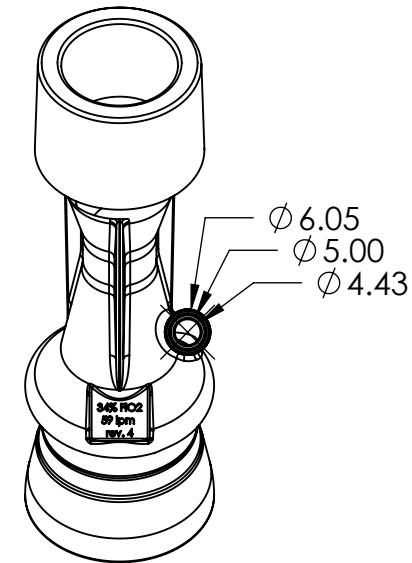
SECTION C-C



		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	<div>Helpful Engineering</div> <div>TITLE:</div> <div>FiO2-34 CAP</div>			
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	Design from	Filip Kober					
			Drawn by	Burhan Q					
			ENG APPR.						
			MFG APPR.						
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.			<div>SIZE</div> <div>A</div> <div>DWG. NO.</div> <div></div> <div>REV</div> <div>4</div>			
		MATERIAL	COMMENTS:						
		FINISH							
NEXT ASSY	USED ON								
APPLICATION		DO NOT SCALE DRAWING							
						SCALE: 1:1		WEIGHT:	SHEET 5 OF 6

B

A

AUX VIEW
D-D

2

1

		UNLESS OTHERWISE SPECIFIED:	NAME	DATE	Helpful Engineering TITLE: FiO2-34 1-piece	
		DIMENSIONS ARE IN INCHES	Design from	Filip Kober		
		TOLERANCES:	Drawn by	Burhan Q		
		FRACTIONAL ±	ENG APPR.			
		ANGULAR: MACH ± BEND ±	MFG APPR.			
		TWO PLACE DECIMAL ±	Q.A.		SIZE	DWG. NO.
		THREE PLACE DECIMAL ±	COMMENTS:		A	4
		INTERPRET GEOMETRIC TOLERANCING PER:			SCALE: 1:1	WEIGHT:
		MATERIAL				SHEET 6 OF 6
		FINISH				
		NEXT ASSY				
		USED ON				
		APPLICATION				
		DO NOT SCALE DRAWING				