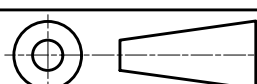
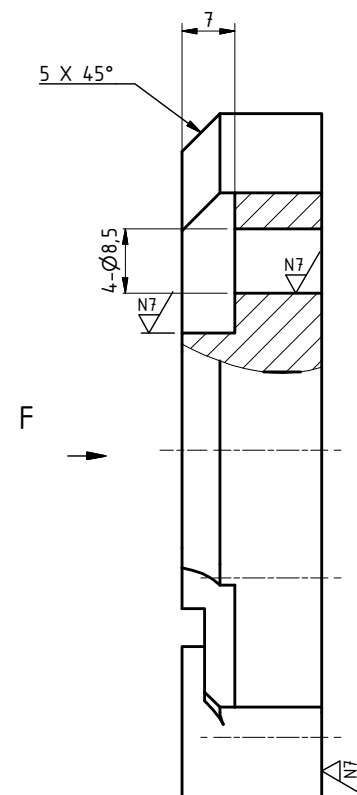
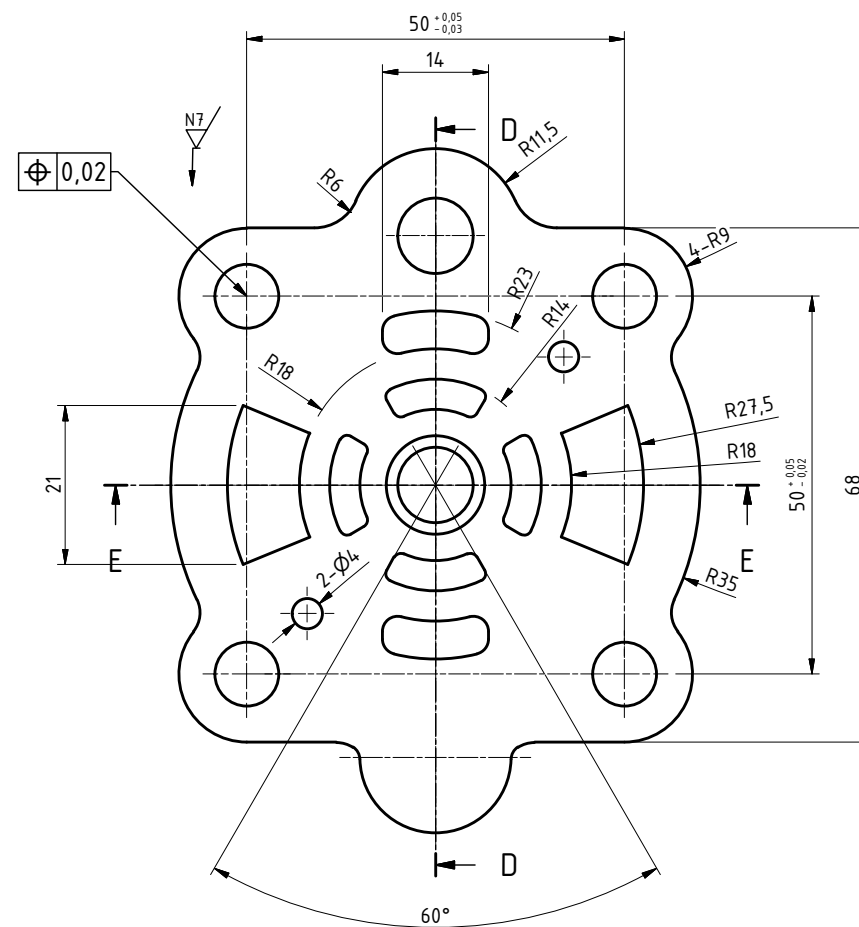
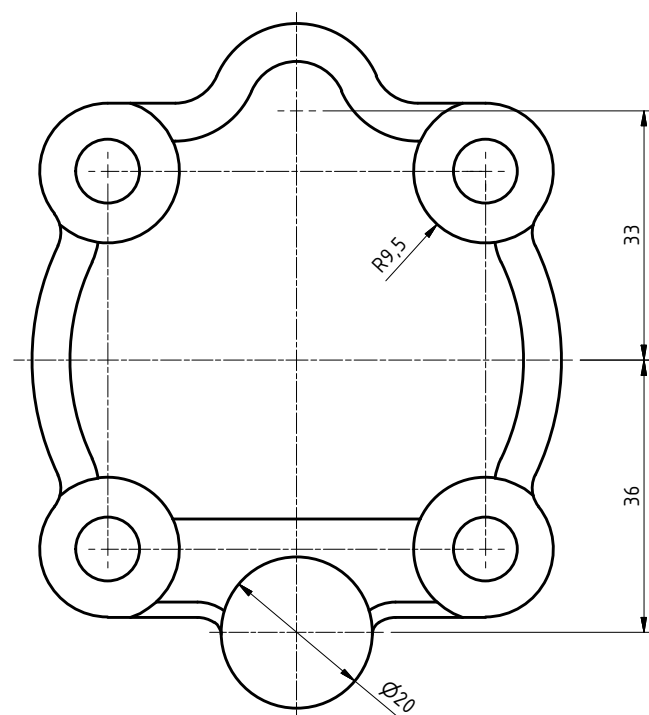


1	1	DSM001	Alloy Steel	
ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION
Bina Nusantara Skills Competition 2017				
	Mechanical Engineering Design – CAD			
	Task : Assembly Drawing		Unit : mm	Sheet : A2 – 1 / 4
	Project : Compressor		Scale : 1 : 1	

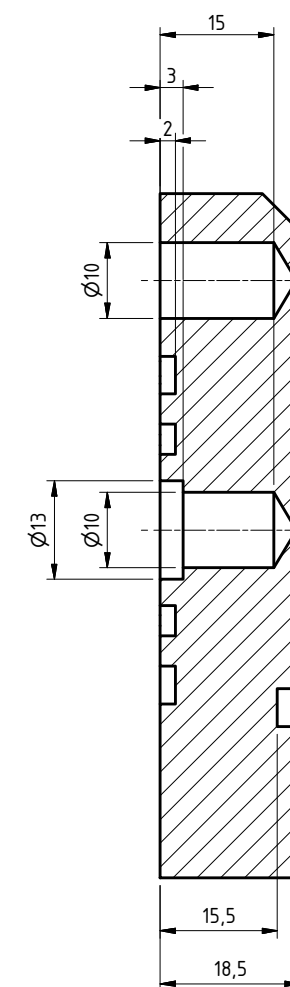
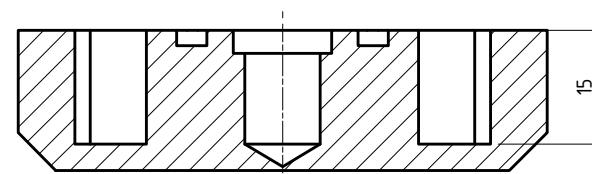
2 ∇ N8 \checkmark



View F



Section E-E



Section D-D

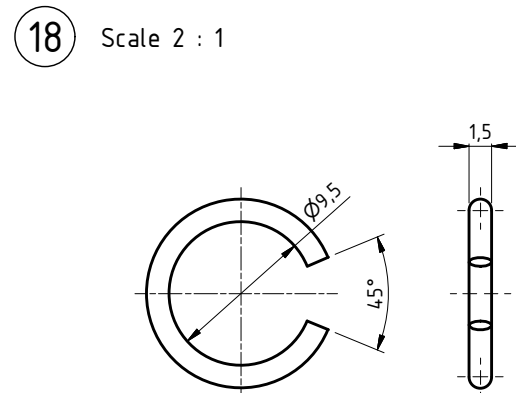
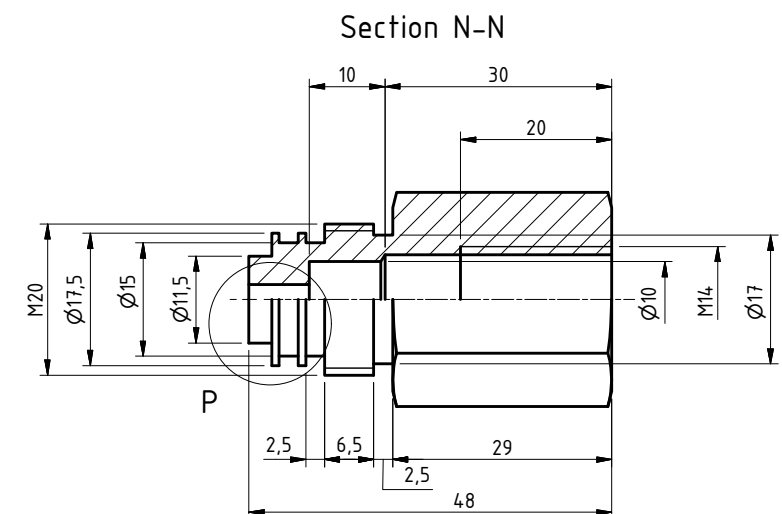
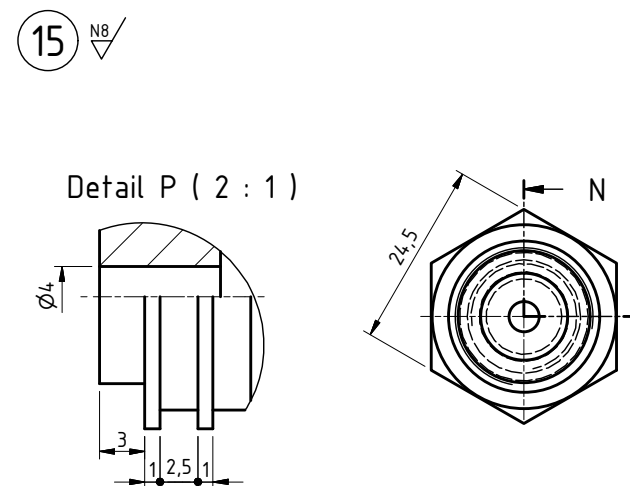
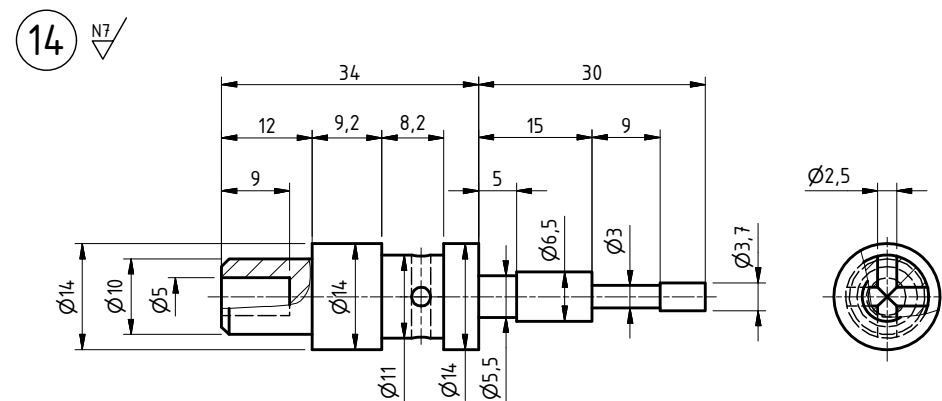
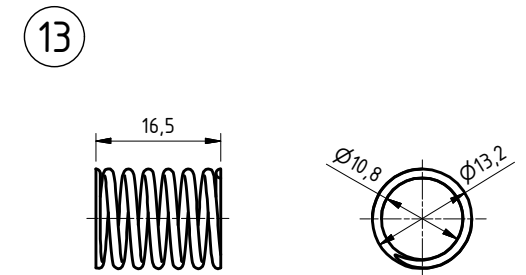
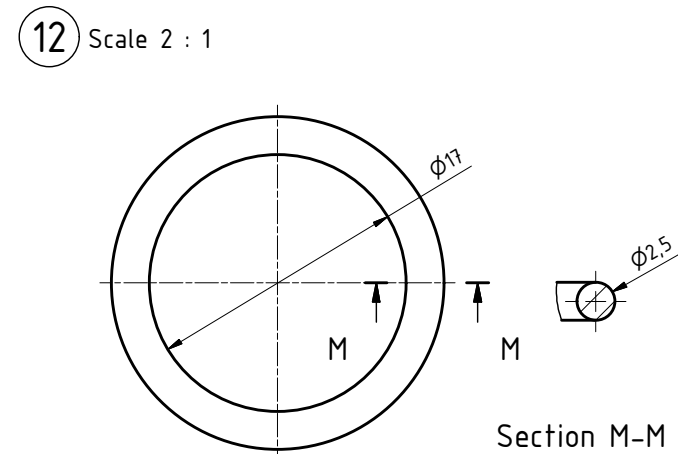
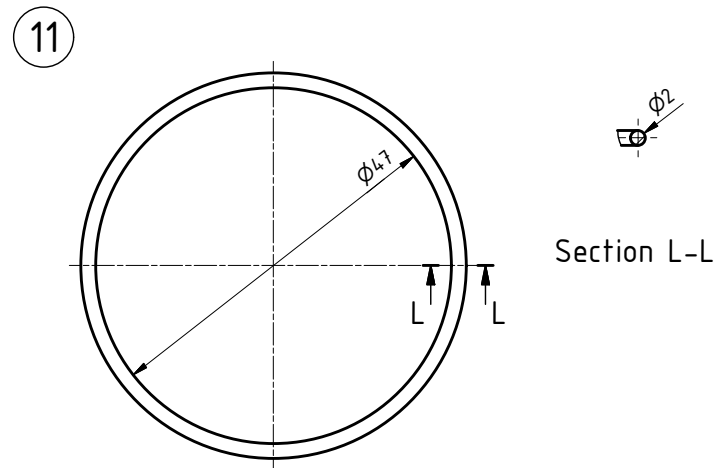
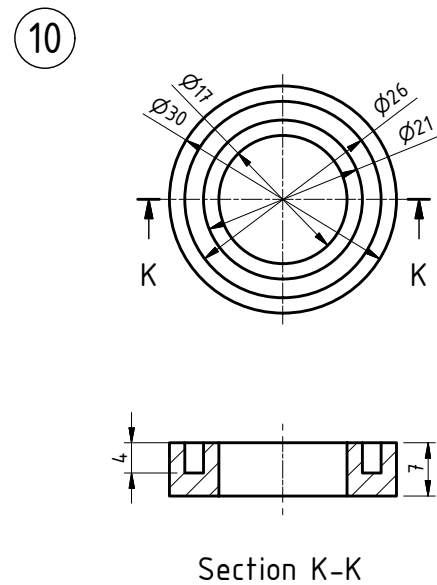
3 ∇ N8 \checkmark Scale 2 : 1



GENERAL NOTES:

1. Deburr All Sharp Edge 0.3x45° or R0.3
2. Unspecified Chamfer 1x45°
3. Unspecified Radii or Fillet R1
4. General Tolerance:
 - Fundamental Tolerancing Principle ISO 8185
 - Casting = ISO 8015 - CT10
 - Machining = ISO 2768 - mK
 - Geometrical Tolerance = ISO 1101
5. Side Angle 1°

3	2	DSM003	Steel	
2	1	DSM002	Cast Iron	
ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION
Bina Nusantara Skills Competition 2017				
Mechanical Engineering Design - CAD				
Task : Assembly Drawing			Unit : mm	Sheet : A3 - 2 / 4
Project : Compressor			Scale : 1 : 1	



- GENERAL NOTES:
1. Deburr All Sharp Edge 0.3x45° or R0.3
 2. Unspecified Chamfer 1x45°
 3. Unspecified Radii or Fillet R1
 4. General Tolerance:
 - Fundamental Tolerancing Principle ISO 8185
 - Casting = ISO 8015 - CT10
 - Machining = ISO 2768 - mK
 - Geometrical Tolerance = ISO 1101
 5. Side Angle 1°

18	1	DSM016	Steel	
15	1	DSM015	Steel	
14	1	DSM014	Steel	
13	1	DSM013	Steel	
12	2	DSM012	Rubber	
11	1	DSM011	Rubber	
10	1	DSM010	Rubber	
ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION
Bina Nusantara Skills Competition 2017				
Mechanical Engineering Design - CAD				
Task : Assembly Drawing			Unit : mm	Sheet : A3 - 4 / 4
Project : Compressor			Scale : 1 : 1	