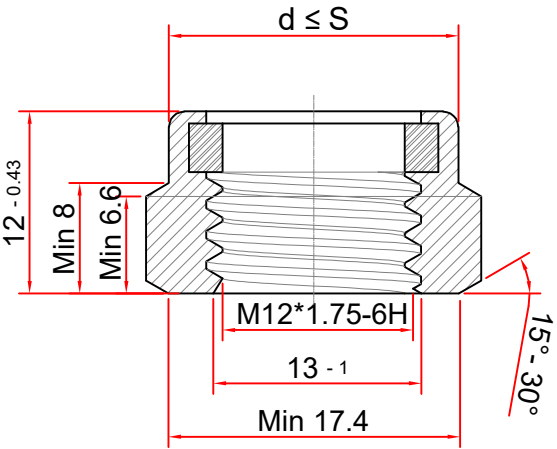
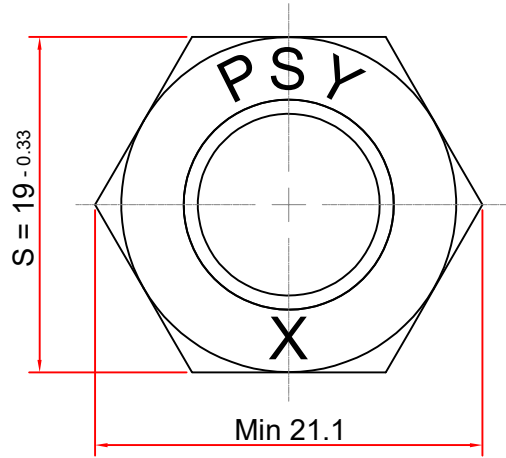
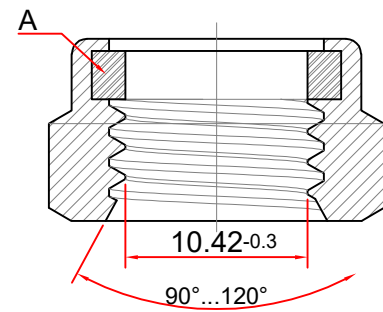




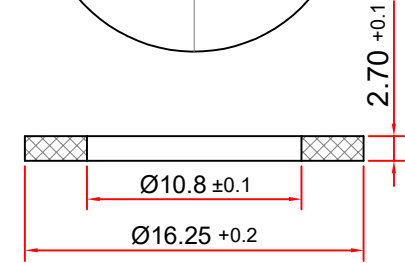
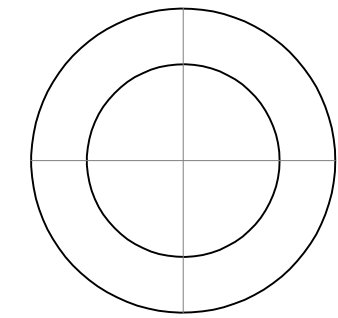
For Assembly



For Press



Scale : 1.9 : 1



A: Prevailing Torque Element

X: گرید مطابق کارت همراه محصول می باشد.

prevailing torque				
CL 5	CL 6	CL 8	CL 10	CL 12
first fixing : Max 15.5 N.m			first fixing : Max 21 N.m	
first removal : Min 2.3 N.m			first removal : Min 3.1 N.m	
third removal : Min 1.6 N.m			third removal : Min 2.1 N.m	

Proof Load				
CL 5	CL 6	CL 8	CL 10	CL 12
51400 N	60000 N	70800 N	88500N	100300 N

RE.VE:	DATA	---	NAME	---	Description	---
Standard List		Part NO		---		
Dimension	DIN 985	Part name		M12*1.75-6H		
Mechanical	DIN267-4	DWG.NO		TP985/12/00		
Coating	---	---		Name	Data	Scale 2:1
Tolerances	ISO 4759	Drawn	S.Zabihi	00/05/26	Safety	☐
		Cheked	M.Irandost	00/05/26	Regularity	☐
		Confirmed	K.Farahmand	00/05/26	Unit : mm	
Other Standard	DIN267-15					



Machine	135S	Core Hardness	---
Material	---	Surface Hardness	---
Dia.of Material	---	T.S (Mpa)	---
diameter blank	---	Y.S (Mpa)	---
length blank	---	Proof Load	---
Weight	---	EL (%)	---
Rod Production process	PASAIP	Type Coating	---
Quality Class	---	Color	Withe
Coating	Coromate	Salt Spray To Sediment Red	96 h
		Salt Spray To Sediment Withe	72 h