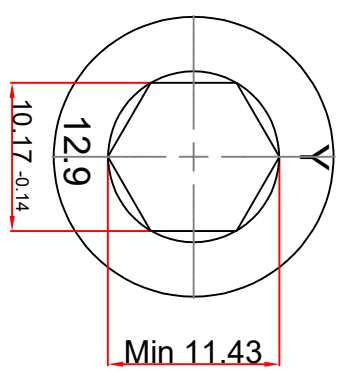
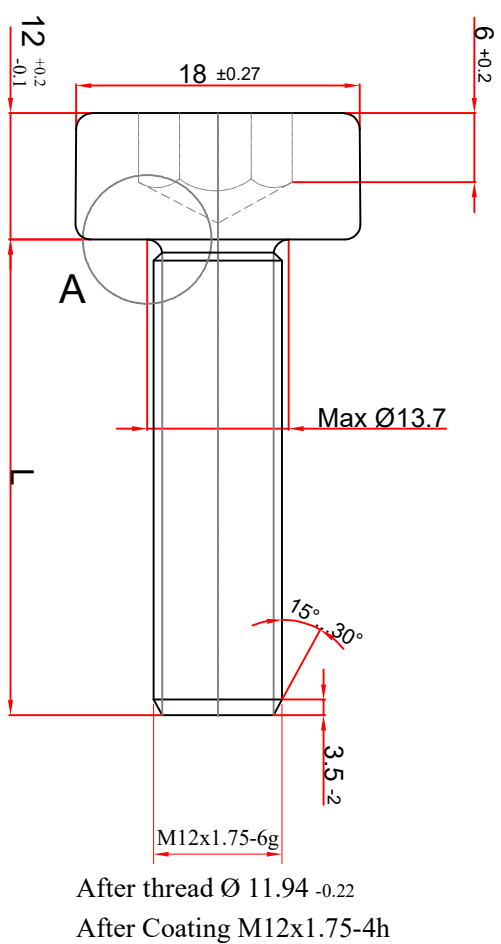
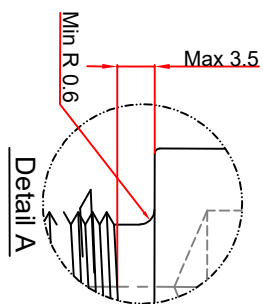
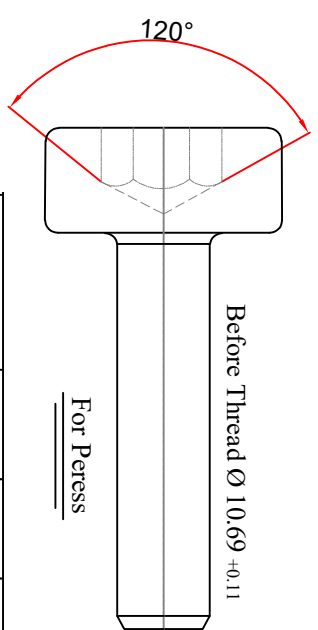
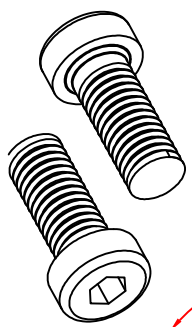




طول (L)	تلازس طول	
20	19.58	20.42
25	24.58	25.42
30	29.58	30.42
35	34.5	35.5
40	39.5	40.5



Coating mass : Min 24 gr/m²
Coating thickness :Min 6µm



Scale

Re:Ve1	DATE	----	Name	---	Description	-----	Machine	84	Quality Class	12.9
Re:Ve2	DATE	-----	Name	-----	Description	-----	Material	SCM 435	Core Hardness (HRC)	39-44
Re:Ve3	DATE	-----	Name	---	Description	-----	Dia of Material	---	Surface Hardness (HV)	Max435
Feasibility Number :	---	Assembly location:				پیچ آلنی	Diameter Blank	10.58mm	T.S (Mpa)	1220
Standard List	Part NO:	ISO 4762				پیچ آلنی	Length Blank	57.62mm	Y.S (Mpa)	1100
Demension	Part Name:	M12x1.75xL				ISO 4762/00	Weight(gr)	---	Proofload (Mpa)	---
Mechanical	ISO 898-1	DWG.No:				ISO4762/00	Wire Productions Process	PASAP	EL(%)	---
Coating				Name	Date	Scale 2 : 1				
Tolerances	ISO 4762	Drawn	M.Abadiyan	1403/10/08	Safety	☐	صنایع پیچ ساز سیند مقلوی سیند پیچ ساز			
		Chaked	S.zabih	1403/10/08	Regularity	☐				
Other Standard	---	Confirmed	M.Botkan	1403/10/08	Unit : mm		Customer name:	صنایع		