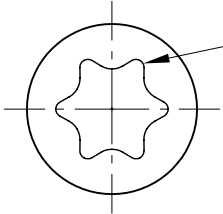
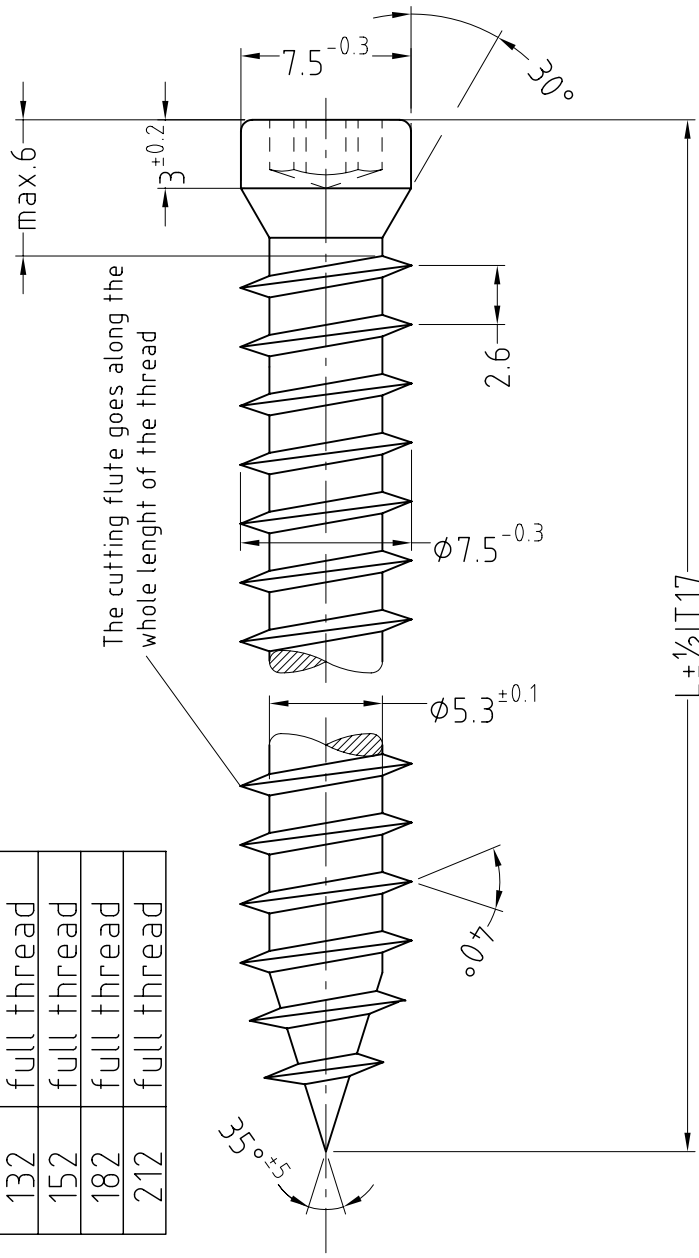


L	full thread
52	full thread
72	full thread
82	full thread
92	full thread
112	full thread
132	full thread
152	full thread
182	full thread
212	full thread



general requirements: DIN ISO 8992 (DIN267 part 1)
 material : Steel SAE 1018 or 1022
 core hardness 300-400 HV 0.3 , surface hardness 450-730 HV 0.3
 depth of case hardening -0.1mm
 breaking torque : min. 16 Nm
 bending angle : min. 15° before it breaks
 surface protection : like order DIN EN ISO 4042 AZF, AZE, AZL oder A2G
 glide coated by order
 tolerances : international standard DIN ISO 4759 part 1 product grade A
 admissible tolerance: DIN 7168-m
 acceptability: for acceptance procedure see DIN EN ISO 3269

All rights reserved ! Protection mark ISO 16016 consider.				article : 6613/021		scale 3:1		tel.nr.	
				customer:		CAD-designs don't change manually !			
				date		name		Window frame screw	
				drafsm. 22.04.2005		Hesse			
				contr.					
				2contr.		De1			
1		DIN EN ISO 10664		26.11.2006		Hesse		Dresselhaus ® leaf 1/1	
pos. amendments		date		name		C6 0030 01/E			
replacement for						code: C5370			
replaced by									