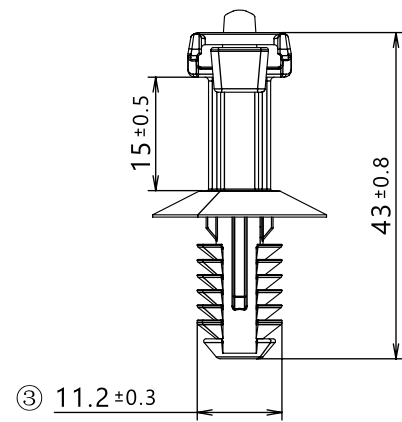
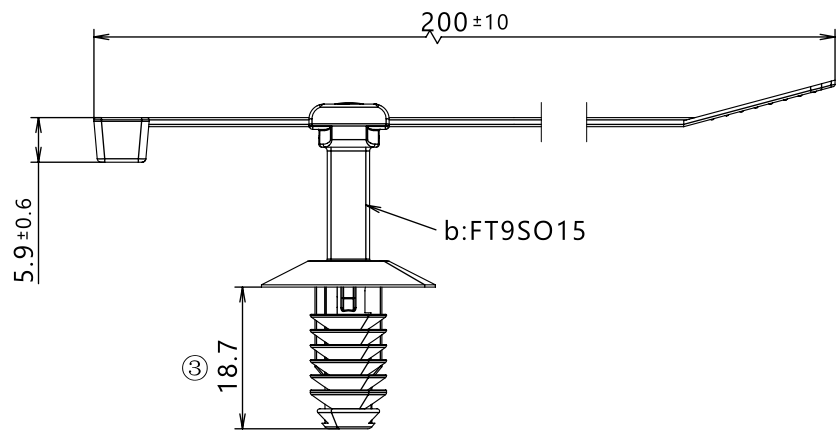


Technical requirements:

1. Without chamfering R0.2:
2. The surface shall not have scratches, sharp corners, burrs, oil stains and other undesirable phenomena:

Product type/产品名称	Hole Size/适用孔径	Panel Thickness/适用板厚	Material/ 材料	Min Loop Tensile /最小环形拉断力
T50RFT9SO15	Ø9.0-10.6mm	3.6-13.6mm	a:PA66HS b:PA66HIRHS	225N

A	Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn	Date (YYYY/MM/DD)	Title			Scale 1:1	
	Drawing	State	Part	Dimensions Change				Walt.lv	2020-02-26					
	05.1	Design Release	-			Approved		Date (YYYY/MM/DD)	T50RFT9SO15		Global Project Number 19-1547			
	Changed	Date (YYYY/MM/DD)				Kevin.Tang		2020-02-26	Drawing-No 19-1547-001-CSC		Format A4			
	Walt.lv	2020-02-26						Sheet 1 / 1						
	Approved	Date (YYYY/MM/DD)												
	Kevin.Tang	2020-02-26												
						All drawing revisions are stored in CAD PDM database	Units	HellermannTyton www.HellermannTyton.com						
					mm									