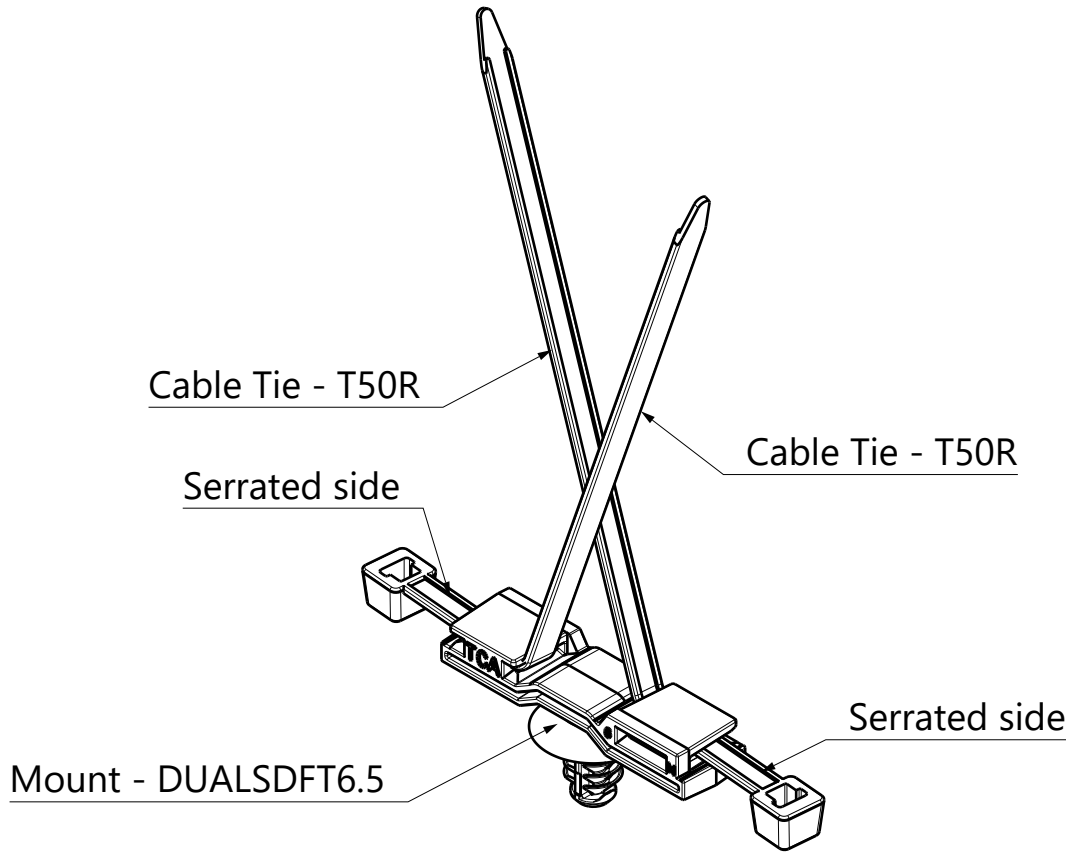
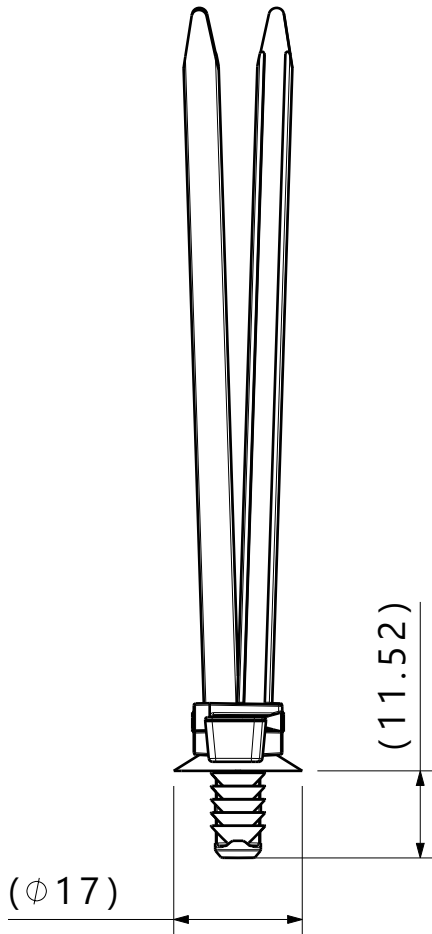
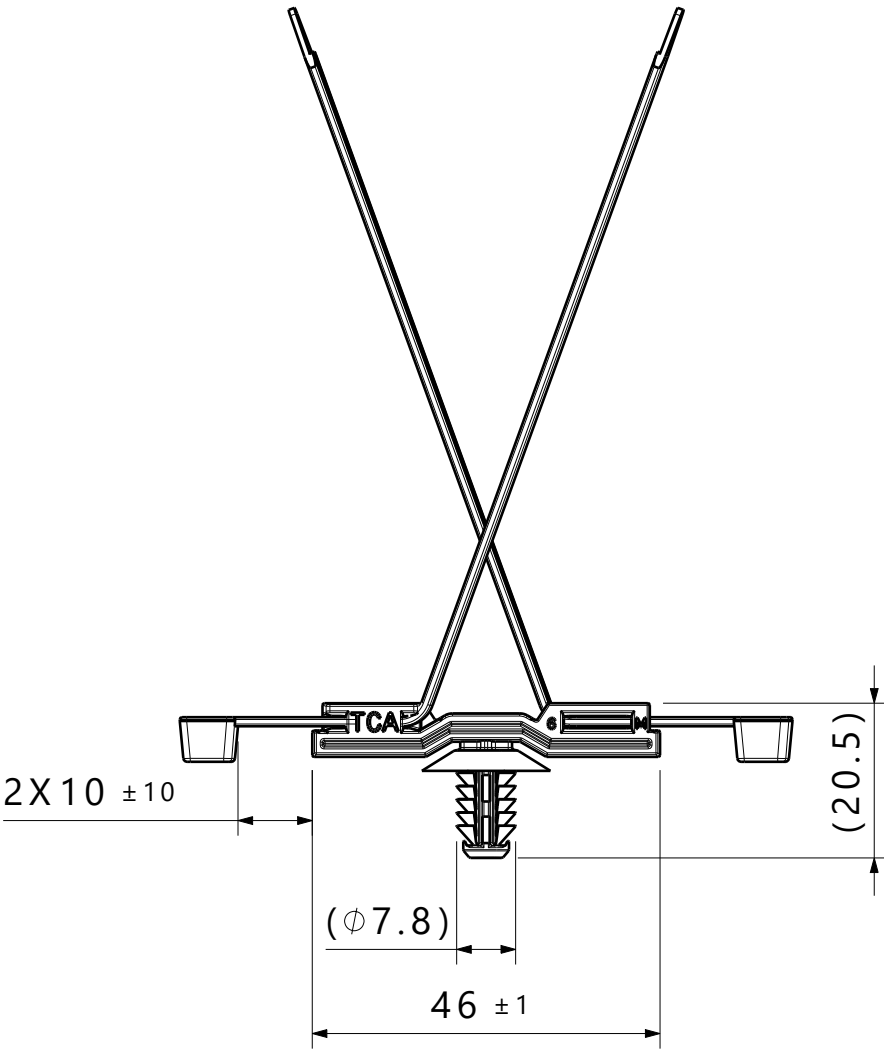
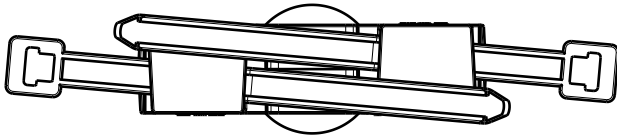




Isometric view
Delivery condition: Assembled set



- Reference:
- 1. Tested at the component level
 - 2. Tested at dry as molded
- Performance requirements:
- 1. Fir tree push in force: 45 newtons (10 lbf) max in each applicable nominal oval hole size and a plate thickness of 1.8mm.
 - 2. Fir tree pull out force: 110 newtons (25 lbf) min in each applicable nominal oval hole size and a plate thickness of 1.8mm.
 - 3. Min loop tensile cable tie strength: 225newtons (50lbs)
- Notes:
- 1. Sheet metal thickness range: 0.60mm - 6.00mm
 - 2. Applicable hole size:
 - A. 6.5mm +0.5/- 0.4
 - B. 6.35mm +/-0.25 Hex

Global Part Description				Bundle Range		Cable ties				Mount				
						Quantity	Drawing	Material	Color	Drawing	Material	Color		
T50RX2DUALSDFT6.5A-PA66HIRHS/PA66HIRHSUV-OG/BK				4mm to 50mm		2	CT2050007CST	PA66HIRHS	ORANGE RAL 2003	20-0816-001-CSU	PA66HIRHSUV	Black		
Revision Level			Revision Record				Drawn		Date (YYYY/MM/DD)		2 T50R cable ties assembled with DUALSDFT6.5 mount		Scale	
Drawing	State	Part	ECN 017364				Mehl		2023/03/07				Global Project Number	
00.1	Design Release	-	All drawing revisions are stored in CAD PDM database				Approved		Date (YYYY/MM/DD)				20-0816	
Changed	Date (YYYY/MM/DD)						Duncan		2023/03/07				Drawing-No	
Mehl	2023/03/07						Units		20-0816-111-CSU		Format			
Approved	Date (YYYY/MM/DD)		mm		A2									
Duncan	2023/03/07					HellermannTyton				Sheet		1 / 1		
							www.HellermannTyton.com							