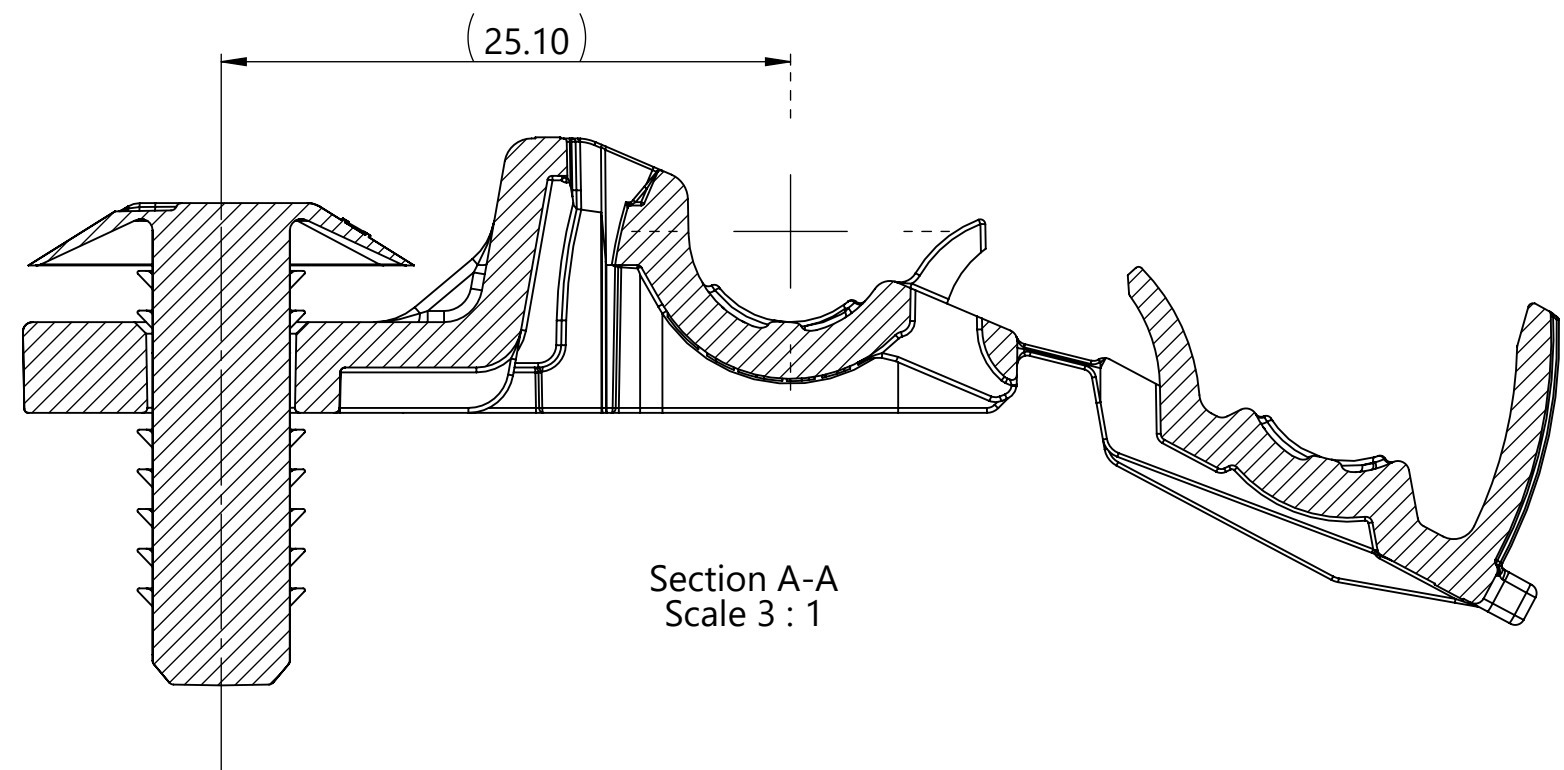
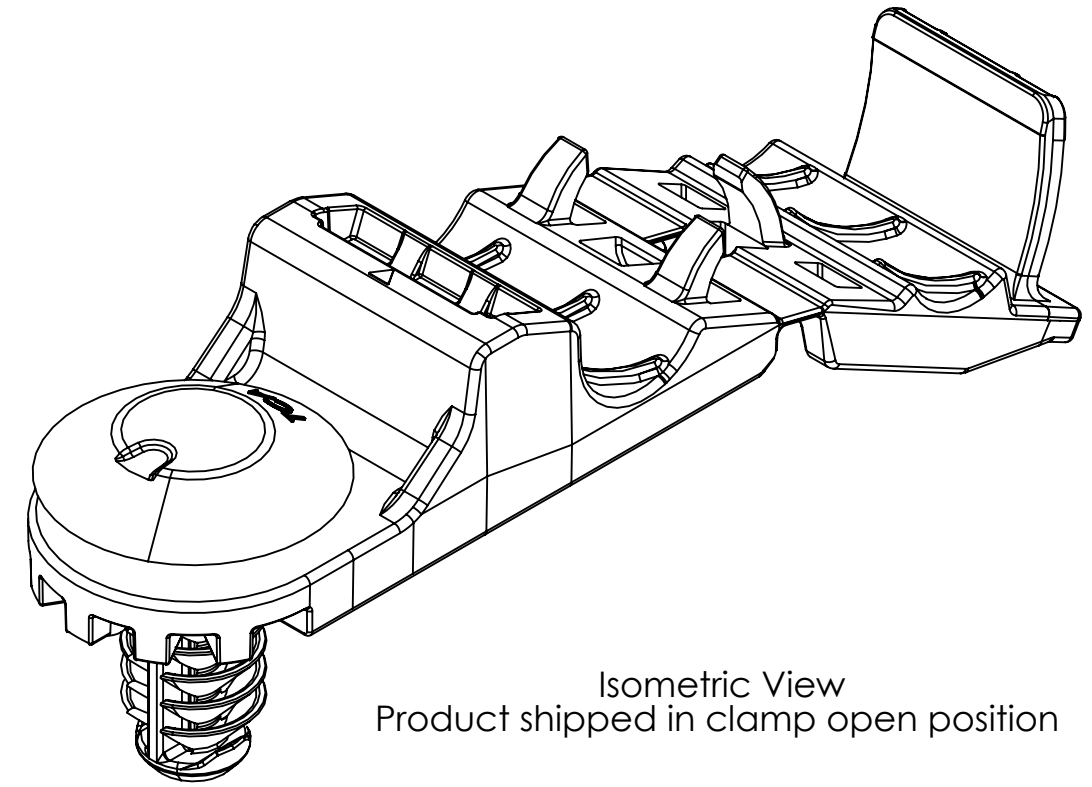
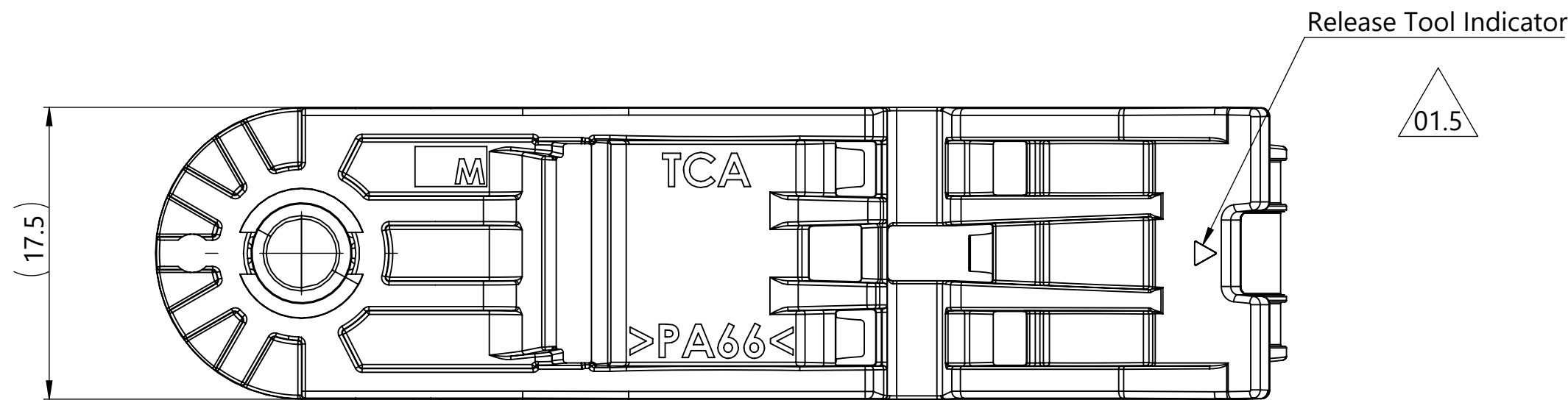
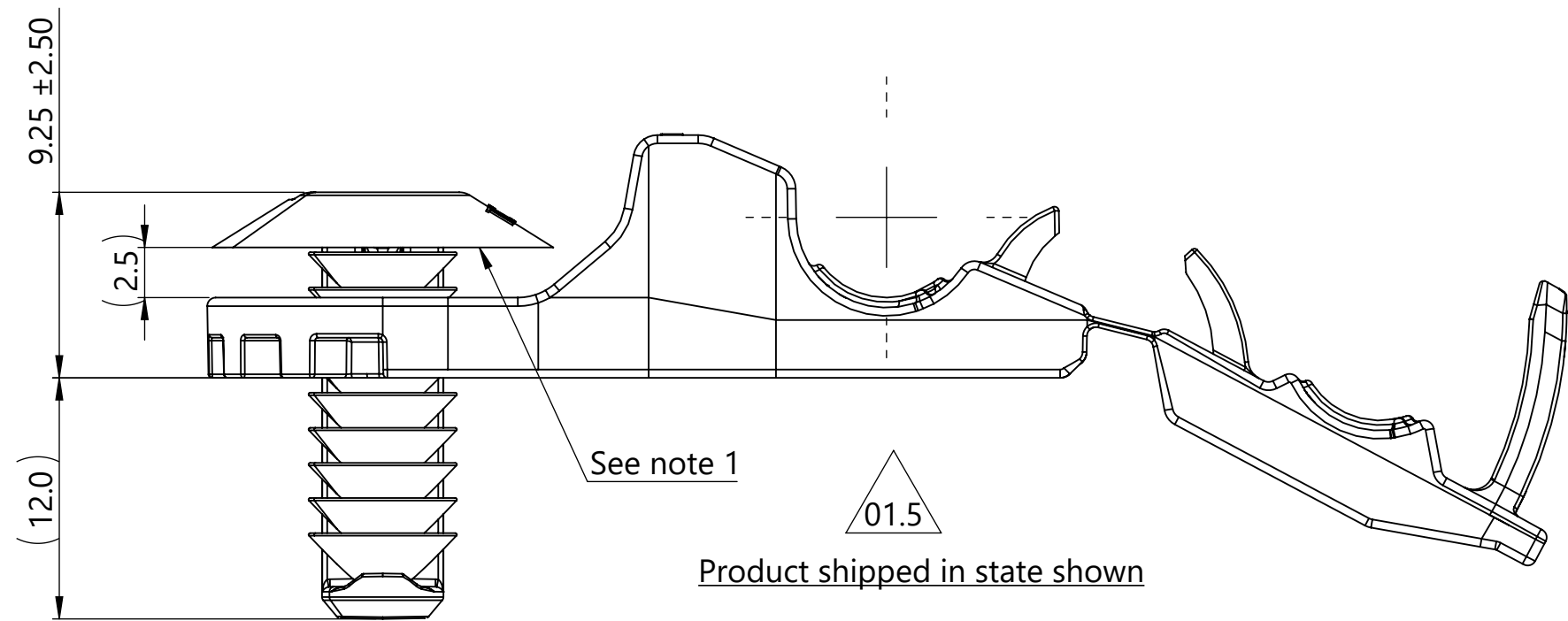
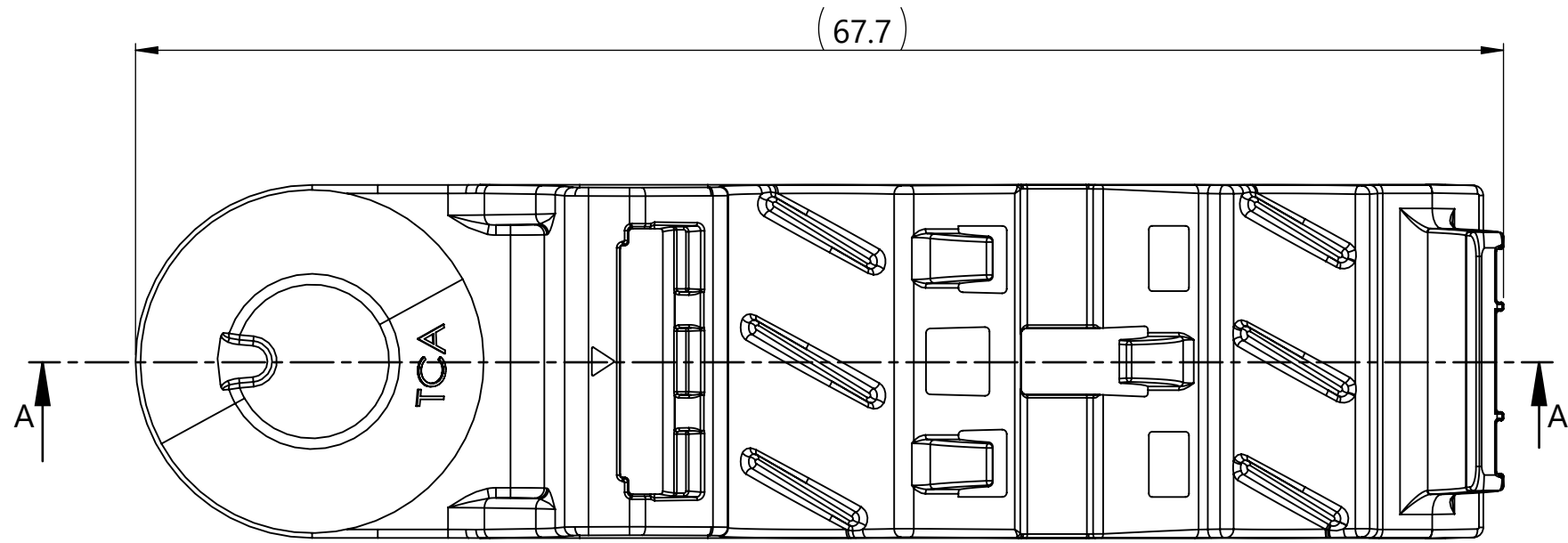
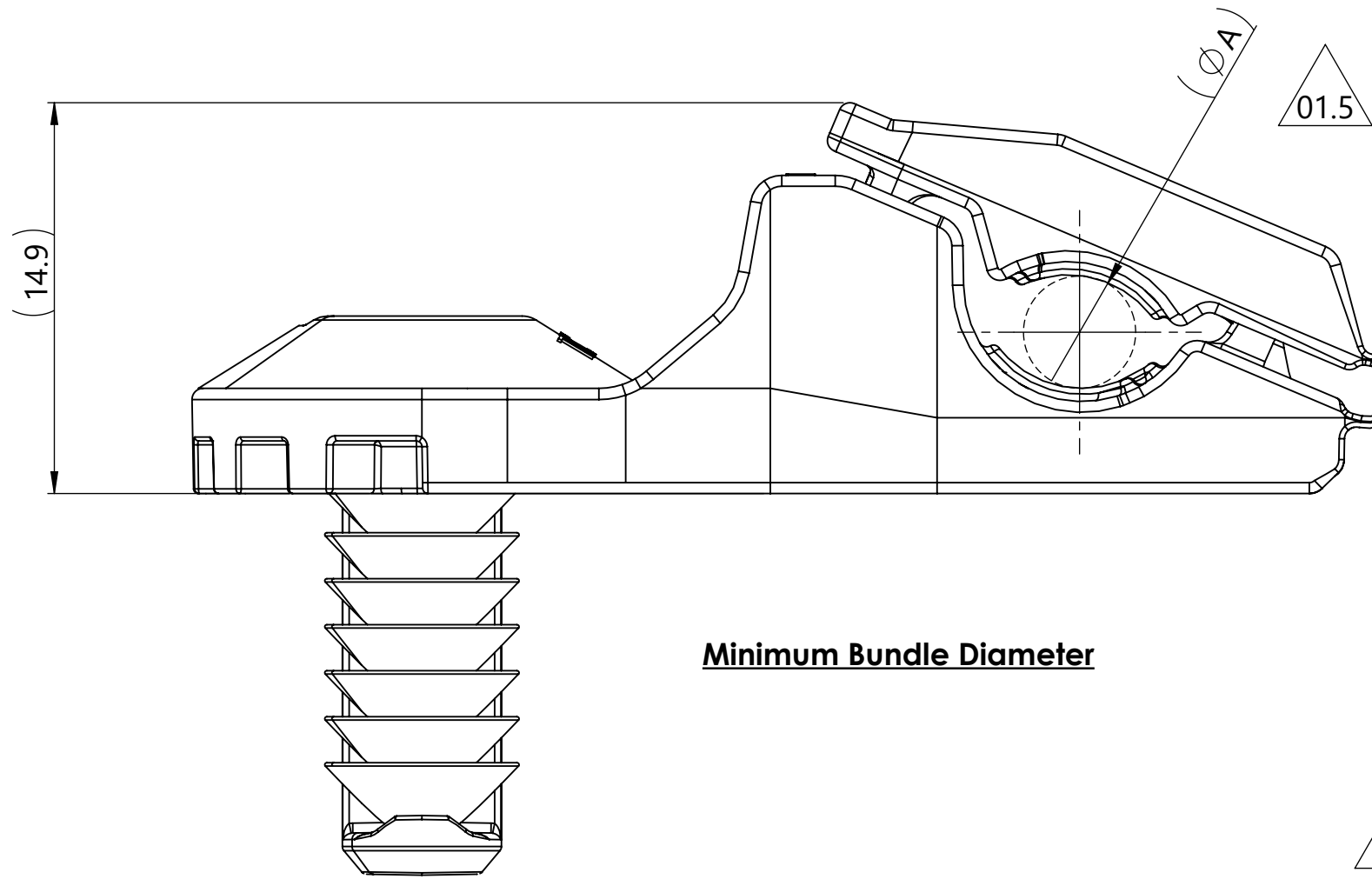
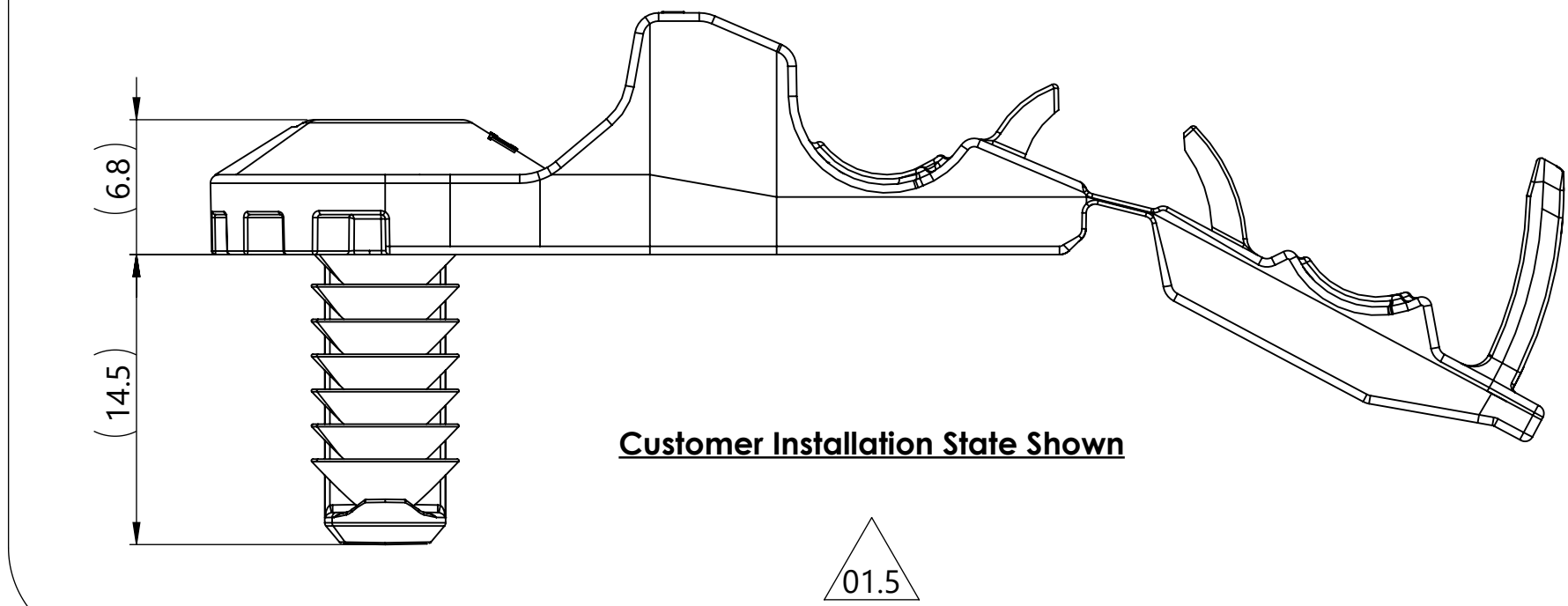
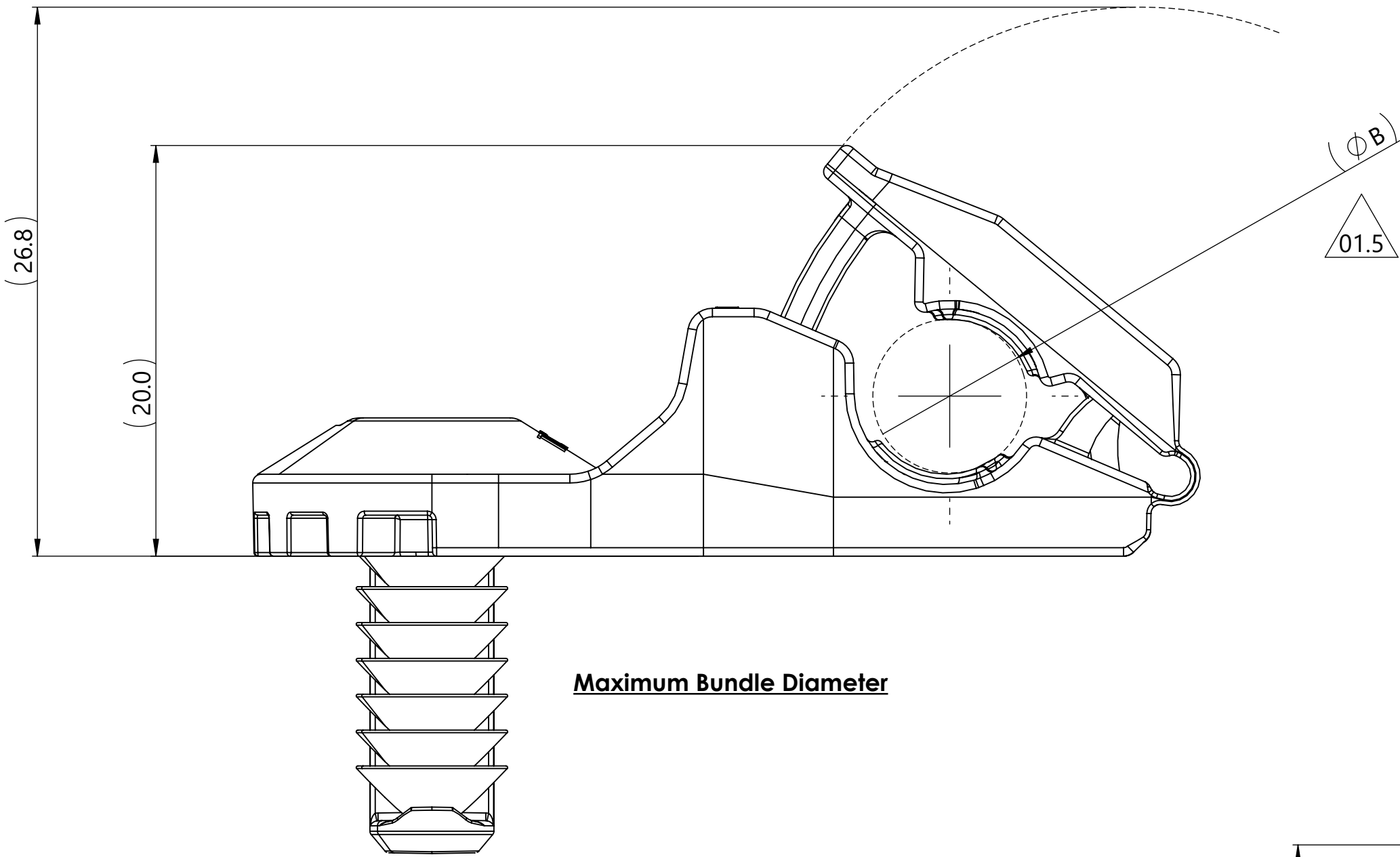




Notes:
1. Maximum distance between push pin diaphragm and clamp surface to be 5mm.

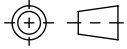
Global Part Description			Applicable Hole Size	Maximum Panel Thickness	4-8RC6.5PH Clamp			FT6.5SDLGPLUG Fir Tree					
					Drawing	Material	Color	Drawing	Material	Color			
4-8RCFT6.5-PA66HIRHSUV-BK			6.5 +0.2/-0.4	7.25	21-0327-001-CSU	PA66HIRHSUV	BLACK	19-1748-001-CSU	PA66HIRHSUV	Black			
	Revision level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn		Date (YYYY/MM/DD)		Title 4-8mm P-Clamp with 6.5mm Fir Tree Push Pin Scale 5:2 Global Project Number 21-0328 Drawing-No 21-0328-101-CSU Format A2 Sheet 1/2	
	Drawing	State	Part	ECN 017243				Vaughn		2021/12/20			
	01.5	Design Release	-	All drawing revision are stored in CAD PDM database				Approved		Date (YYYY/MM/DD)			
	Changed	Date (YYYY/MM/DD)						Uhlir		2021/12/20			
	Vaughn		2022/12/05			Units mm HellermannTyton www.HellermannTyton.com							
	Approved		Date (YYYY/MM/DD)										
	Toll		2022/12/05										



01.5

Bundle Type	A Minimum Diameter (Reference)	B Maximum Diameter (Reference)
Soft	5.2	8.7
Hard	4.3	8.0

Revision level			Revision Record	
Drawing	State	Part	ECN 017243	
01.5	Design Release	-		
Changed	Date (YYYY/MM/DD)			
Vaughn	2022/12/05			
Approved	Date (YYYY/MM/DD)			
Toll	2022/12/05			



All drawing revision are stored in CAD PDM database

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Units
mm

Drawn		Date (YYYY/MM/DD)
Vaughn	Approved	2021/12/20
Uhlr		2021/12/20

Title		Scale
4-8mm P-Clamp with 6.5mm Fir Tree Push Pin		4:1
Drawing-No		Global Project Number
21-0328-101-CSU		21-0328
		Format
		A2
		Sheet
		2/2