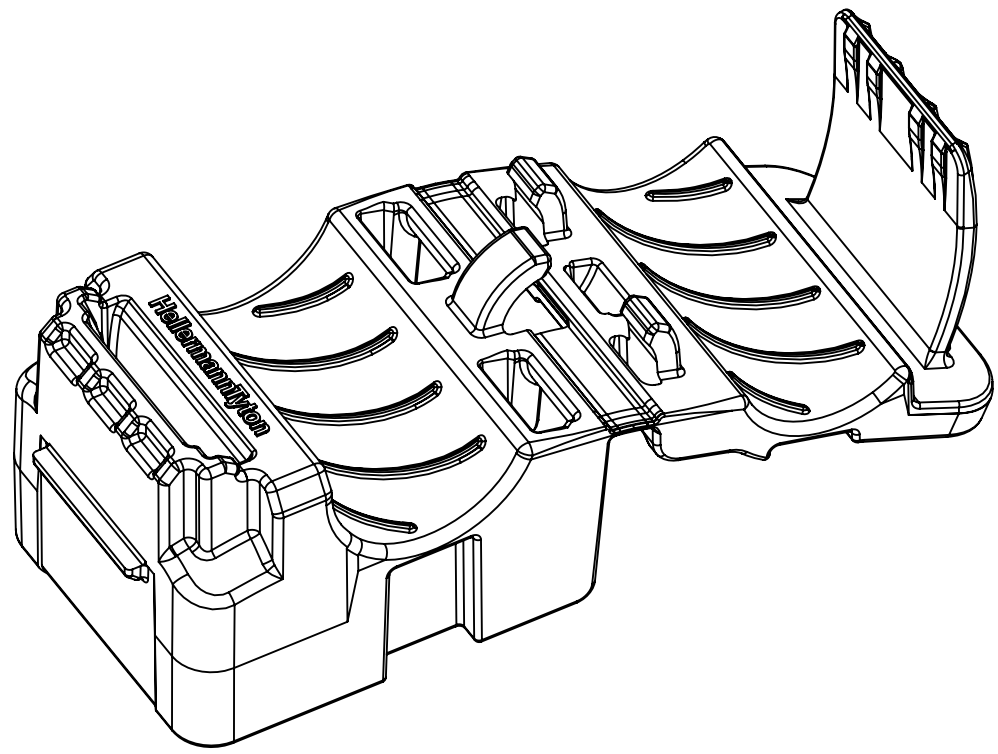
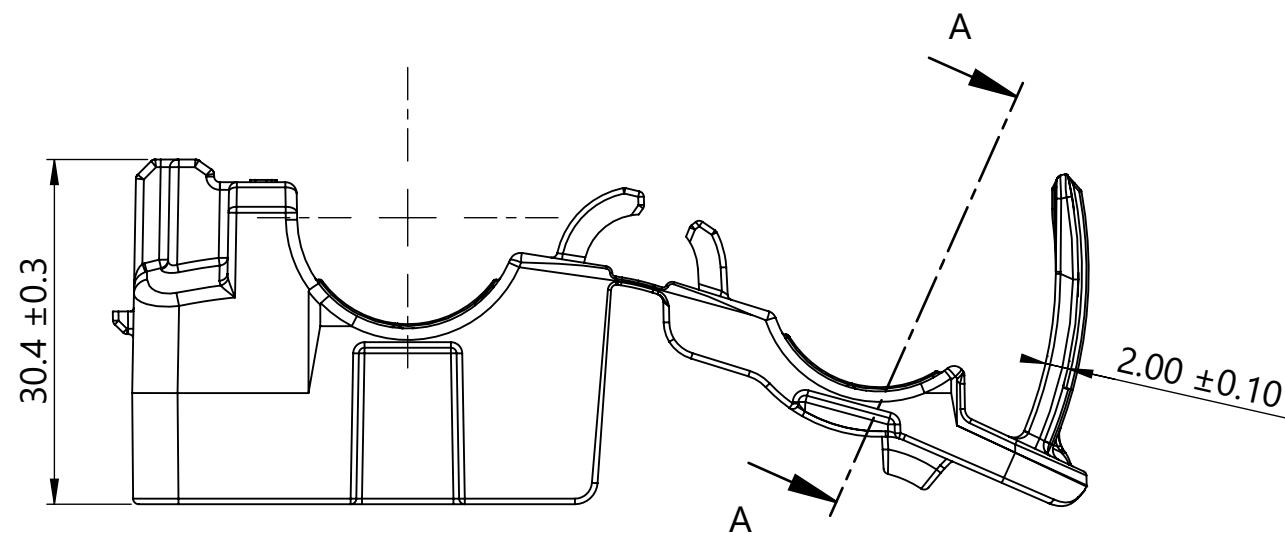
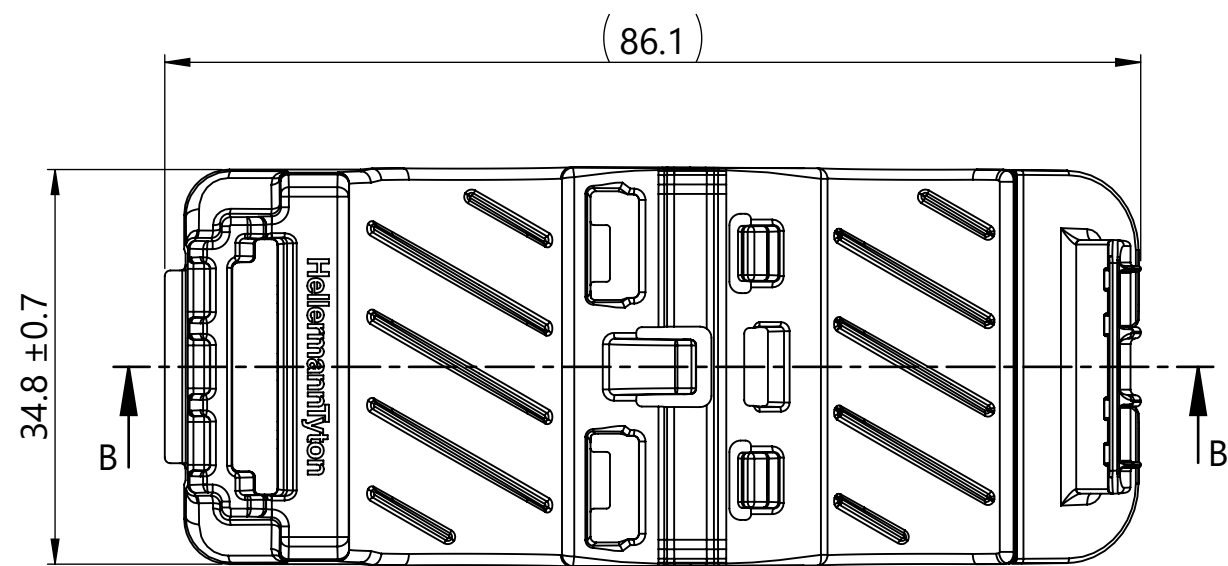
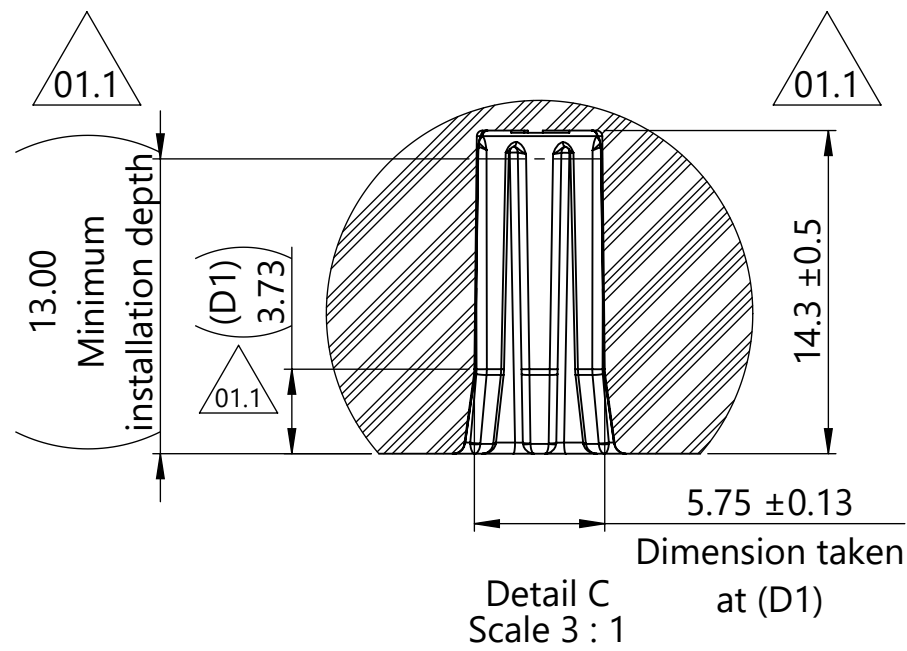
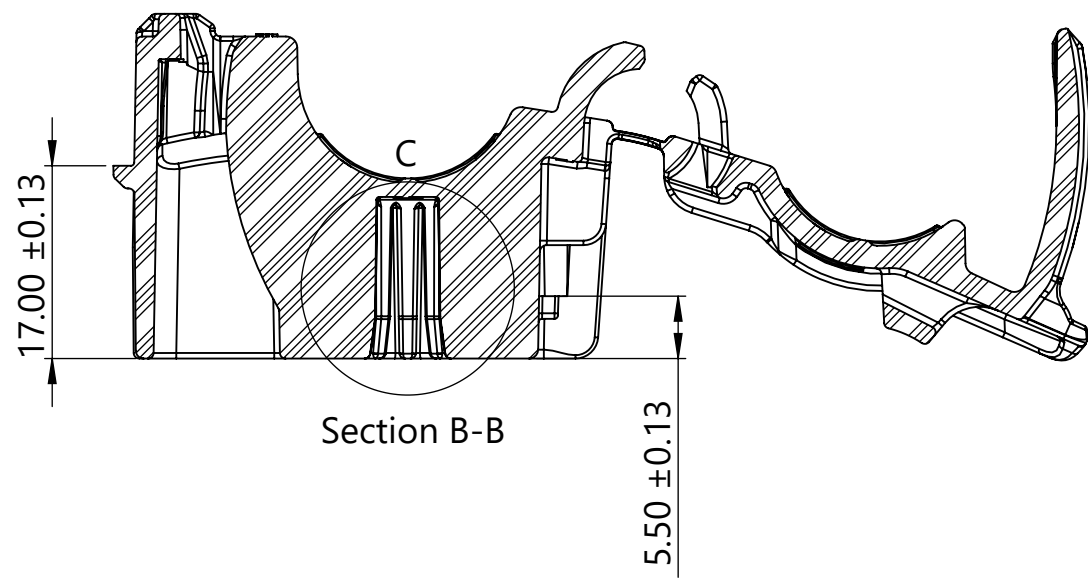
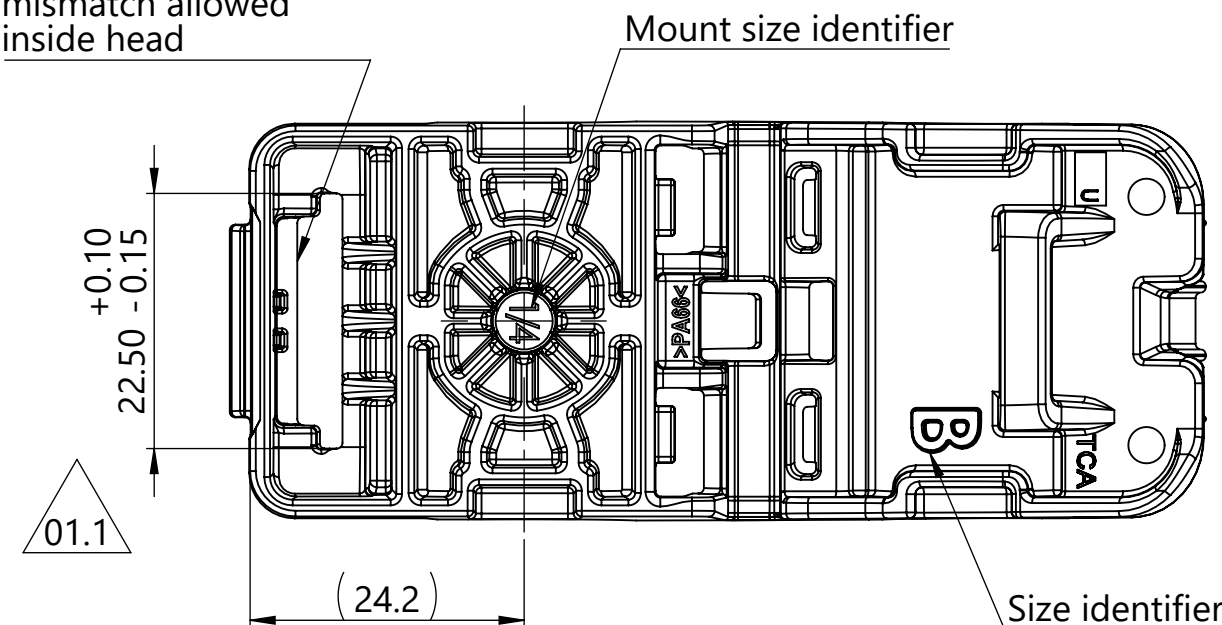




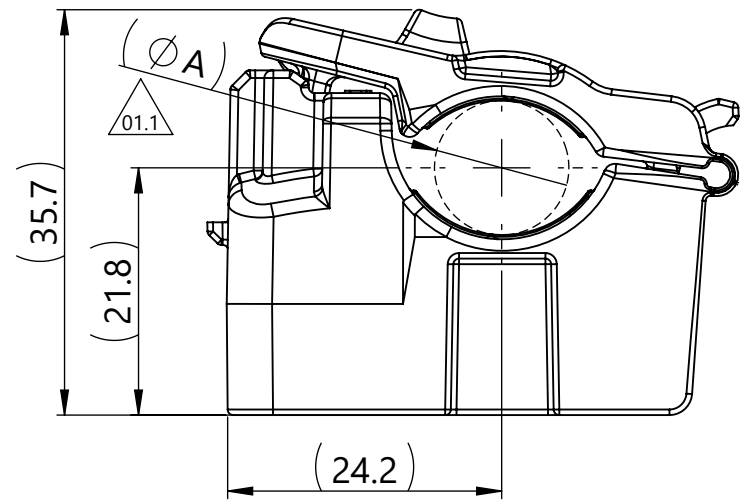
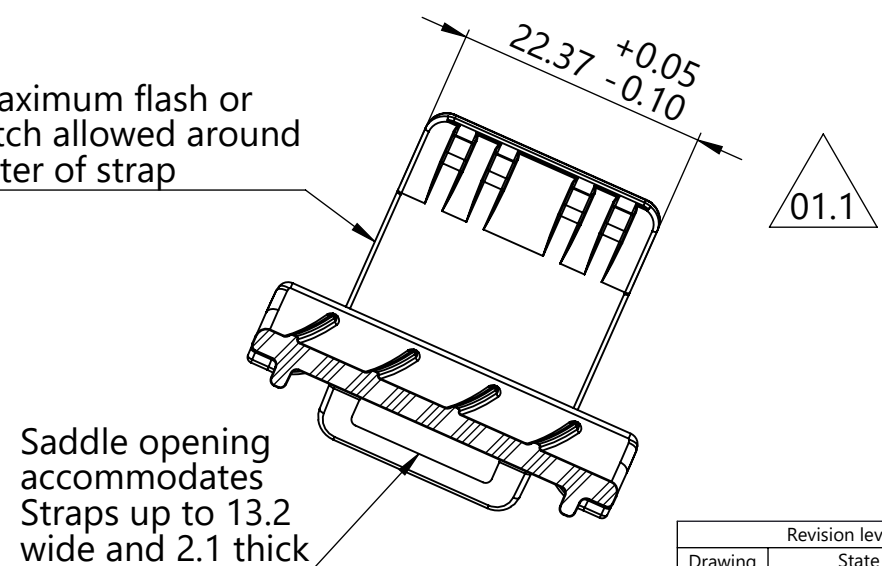
Isometric View
Product shipped in clamp open position



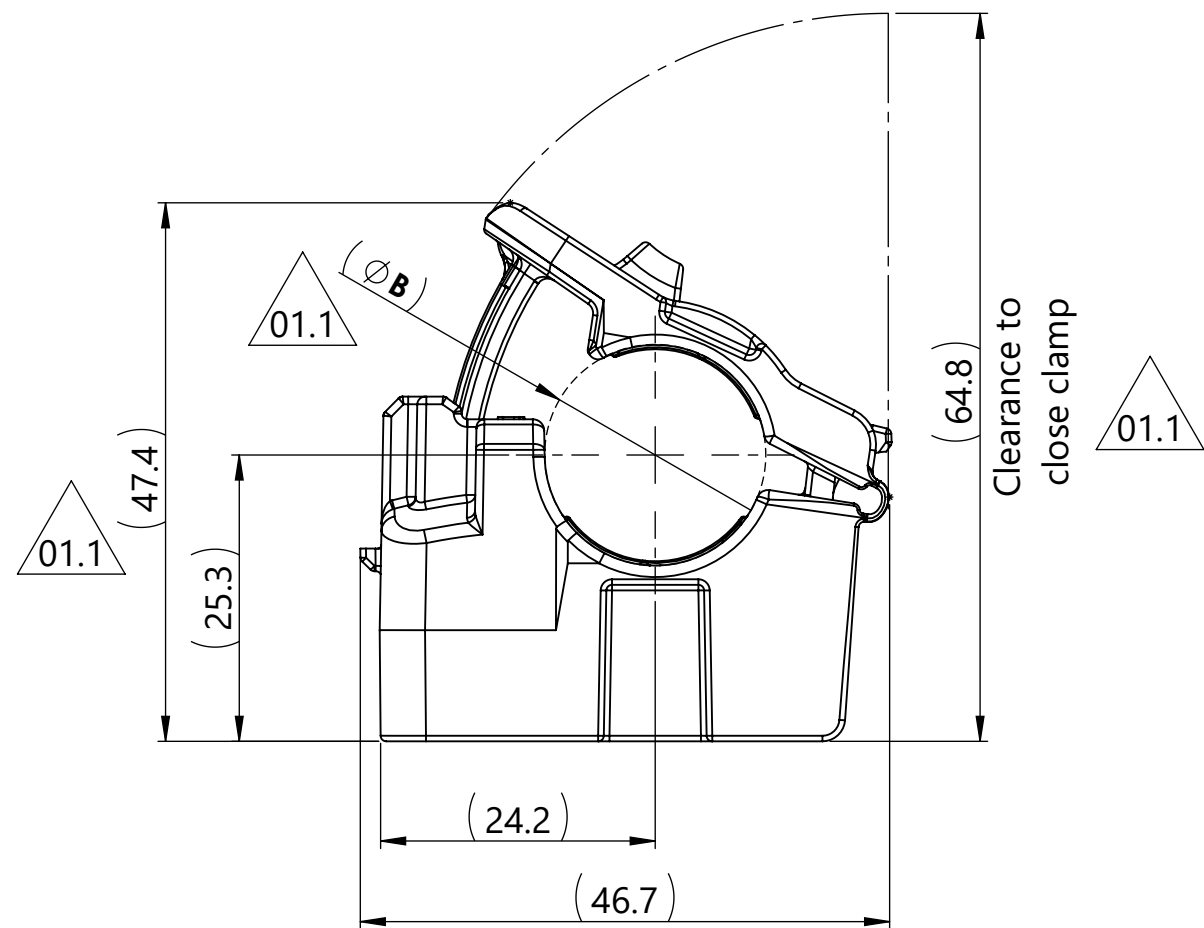
0.10 Maximum flash or mismatch allowed inside head



0.10 Maximum flash or mismatch allowed around perimeter of strap



Minimum Bundle Diameter



Maximum Bundle Diameter

Performance requirements:
Dry as molded with ≤ 0.5% moisture content:

1. ITS-0001 Ratchet Clamp Split Mandrel Test: 890 newtons [200 lbf] minimum at a nominal bundle diameter of 15.88 [0.625in]

Notes:

1. Material: See chart
2. Material color: See chart
3. Maximum percent regrind permissible: 25%
4. Maximum allowable flash to be: 0.50 "Unless otherwise noted"
5. Maximum allowable mismatch to be: 0.15 "Unless otherwise noted"

Global Part Number	Global Part Description	Mounting Hole Size	Qty.	Type Number	Material	Color
21-0234	CMRCBTR14-PA66HIRHSUV-BK	1/4"	1	CMRCBTR14	PA66HIRHSUV	Black

Revision level			Revision Record			 The copyright of this drawing is reserved by HellermannTyton.	Drawn		Date (YYYY/MM/DD)	CMRCBTR14			
Drawing	State	Part	ECN 017163				Spangler		2021/04/09	Title			
01.1	Design Release	-					Approved		Date (YYYY/MM/DD)	Center Mount RCB Ratchet P-Clamp, Size B, Clamp Range 12.7 to 19.5, 1/4 inch Threaded Rod			
Changed	Date (YYYY/MM/DD)						Toll		2021/04/09	Scale 3:2			
Spangler	2022/09/02						All drawing revision are stored in CAD PDM database	Units		Drawing-No			
Approved	Date (YYYY/MM/DD)							mm		21-0234-002-CSU			
Toll	2022/09/02								21-0234-002-CSU				
											Global Project Number 21-0234		
											Format A2		
											Sheet 1/1		

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