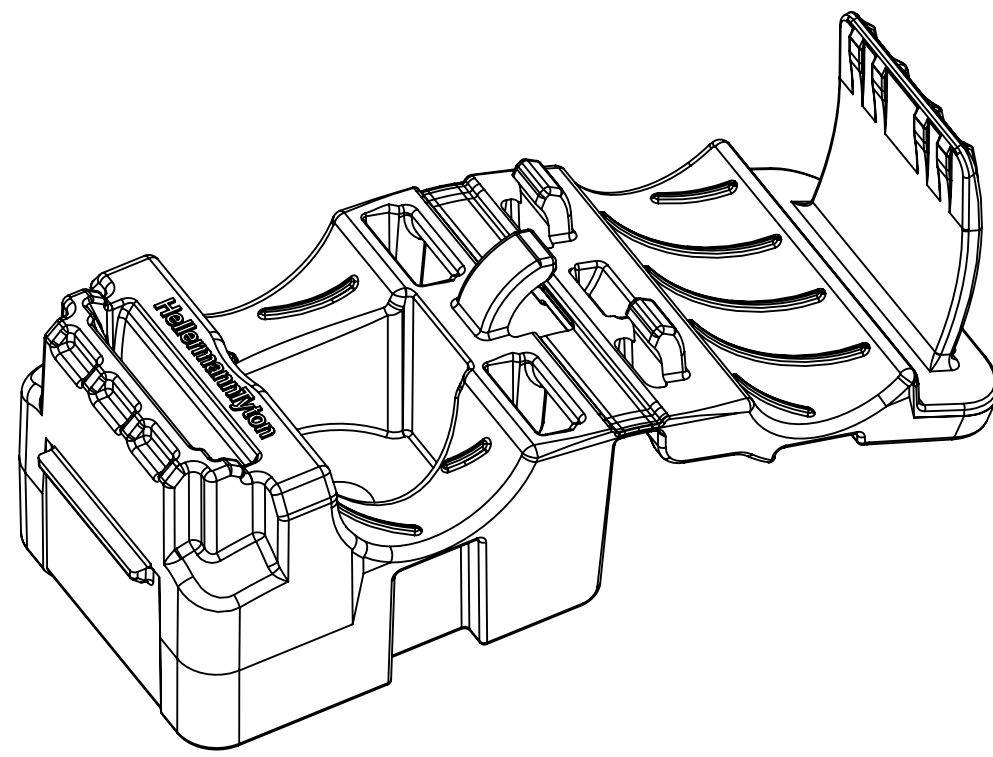
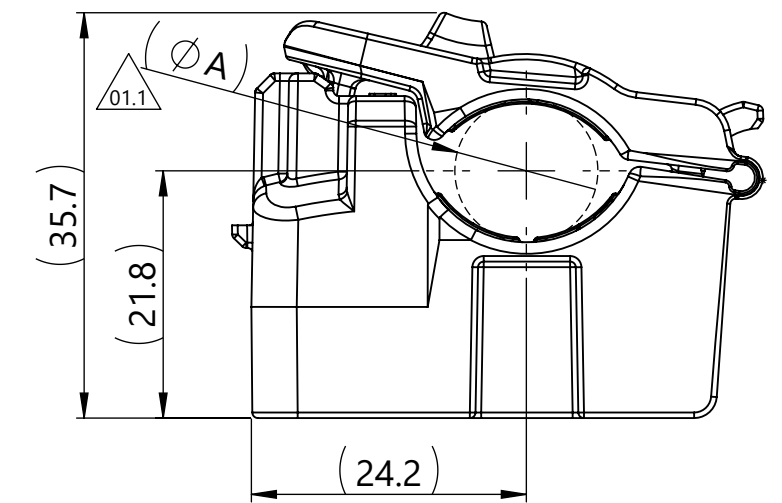
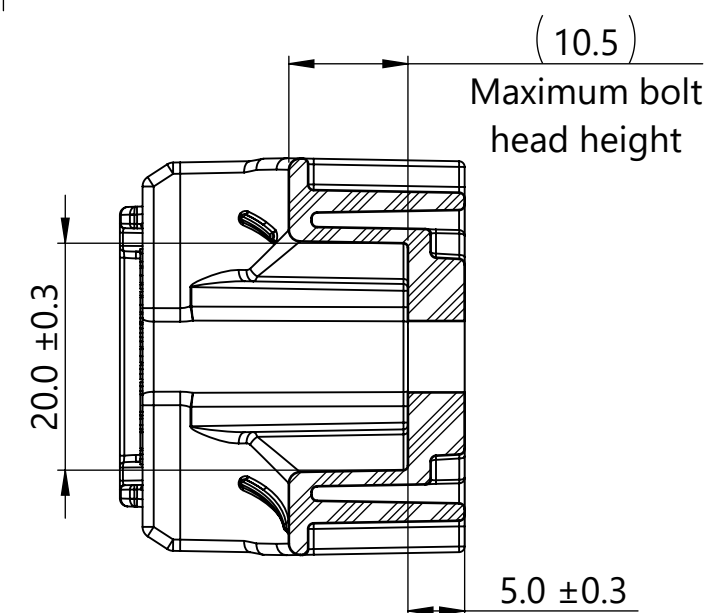
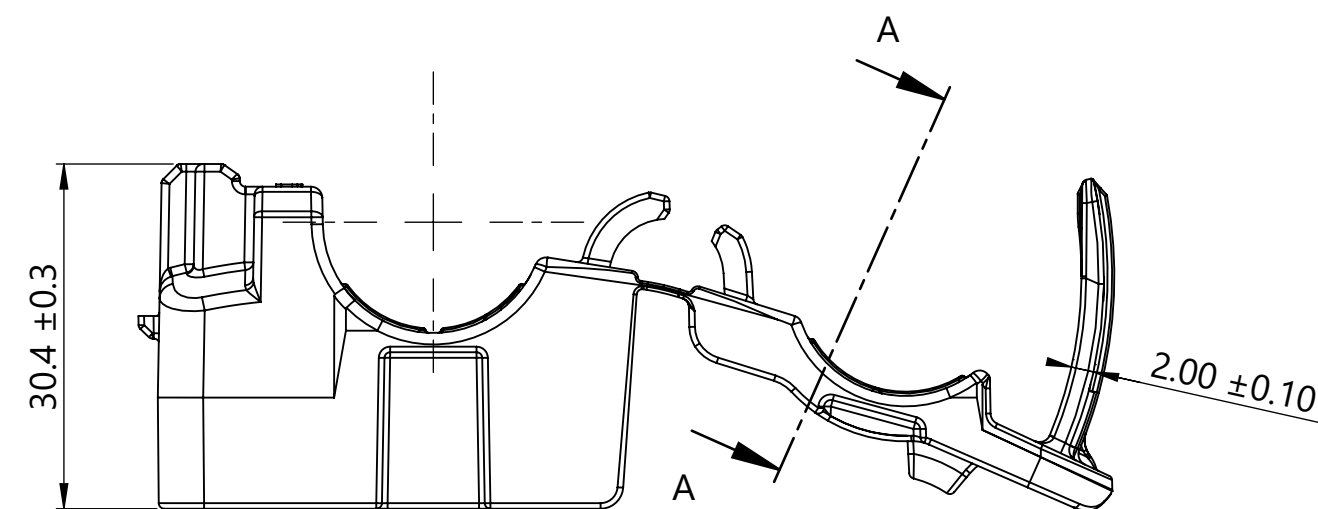
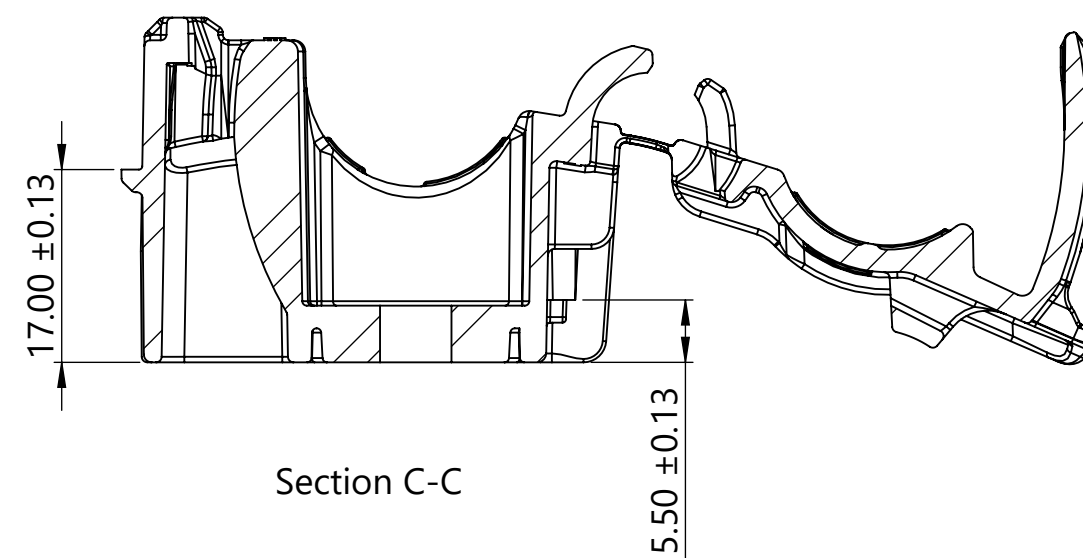
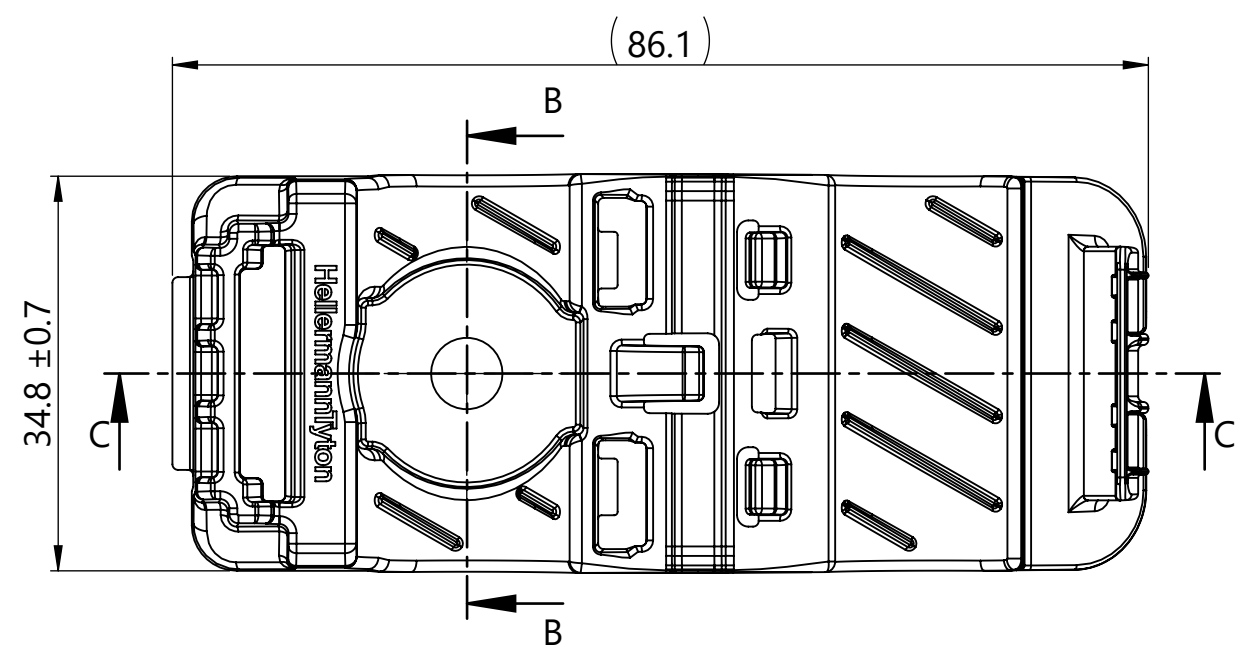
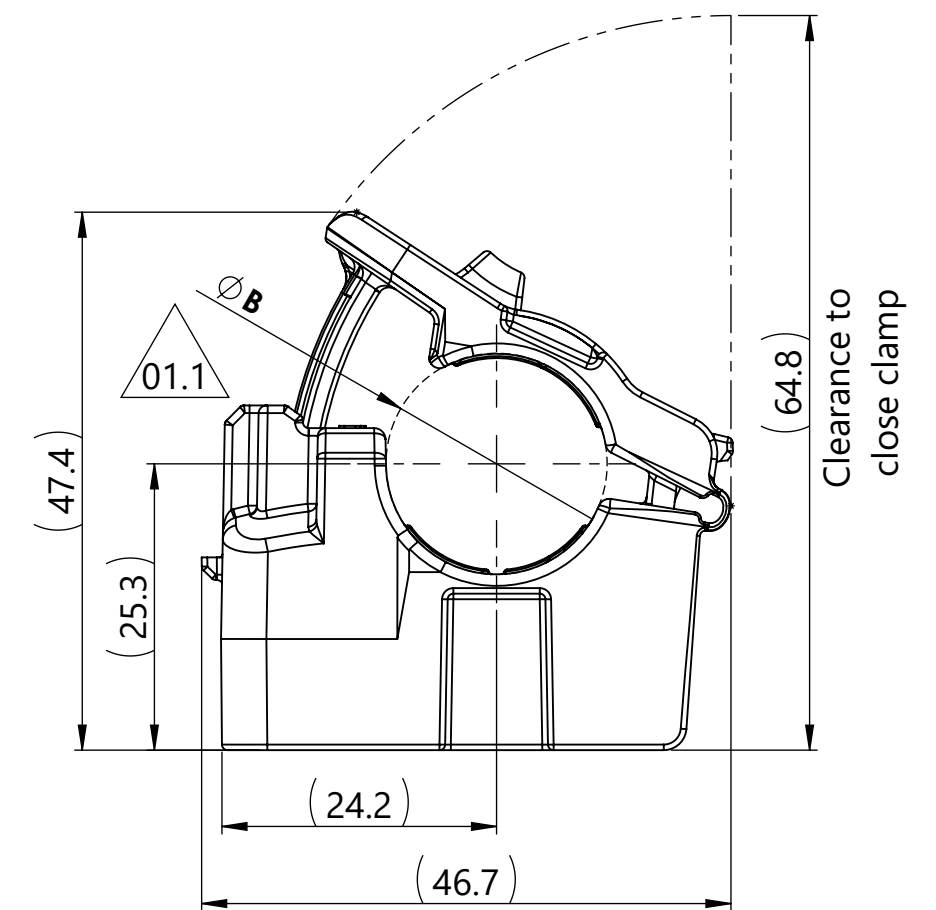




Isometric View
Product shipped in clamp open position



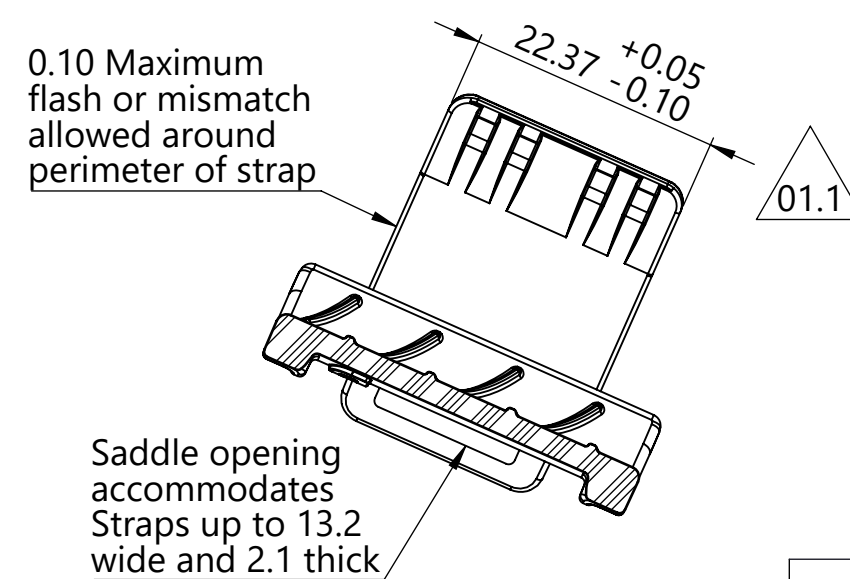
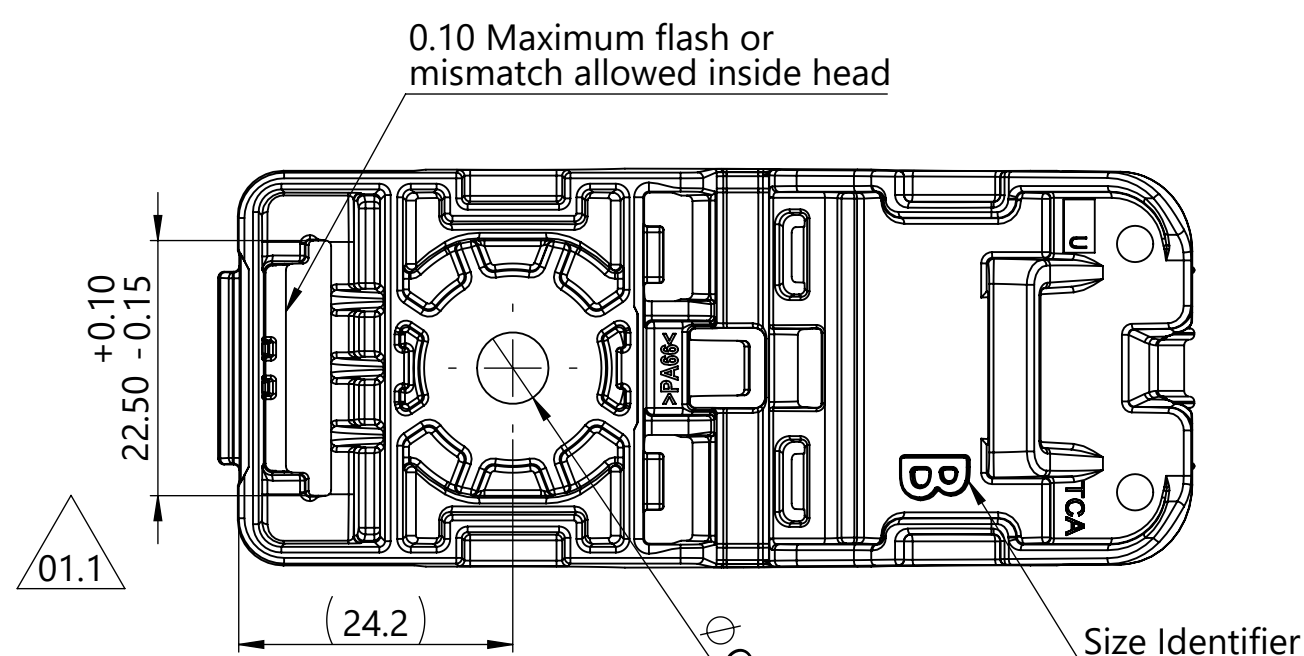
Minimum Bundle Diameter



Maximum Bundle Diameter

Performance requirements:
Dry as molded with $\leq 0.5\%$ 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]



Section A-A

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	Torque Specification	ϕC	Type Number	Material	Color
21-0226	CMRCBLM6-PA66HIRHSUV-BK	M6	13 N-m [115.06 lb-in]	6.3 ± 0.13	CMRCBLM6	PA66HIRHSUV	Black
21-0229	CMRCBLM8-PA66HIRHSUV-BK	M8	31 N-m [274.37 lb-in]	8.3 ± 0.13	CMRCBLM8	PA66HIRHSUV	Black

Revision level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn		Date (YYYY/MM/DD)	CMCRBLM6			
Drawing	State	Part	ECN 017163				Spangler	2021/04/09		Title Center Mount RCB Ratchet P-Clamp, Size B, Clamp Range 12.7 to 19.5, Low Torque		Scale 3:2	
01.1	Design Release	-					Approved	Date (YYYY/MM/DD)				Global Project Number 21-0226	
Changed	Date (YYYY/MM/DD)						Toll	2021/04/09				Drawing-No 21-0226-002-CSU	
Spangler			2022/09/02		All drawing revision are stored in CAD PDM database	Units mm		HellermannTyton www.HellermannTyton.com		21-0226-002-CSU		Sheet 1/1	
Approved			Date (YYYY/MM/DD)										
Toll			2022/09/02										