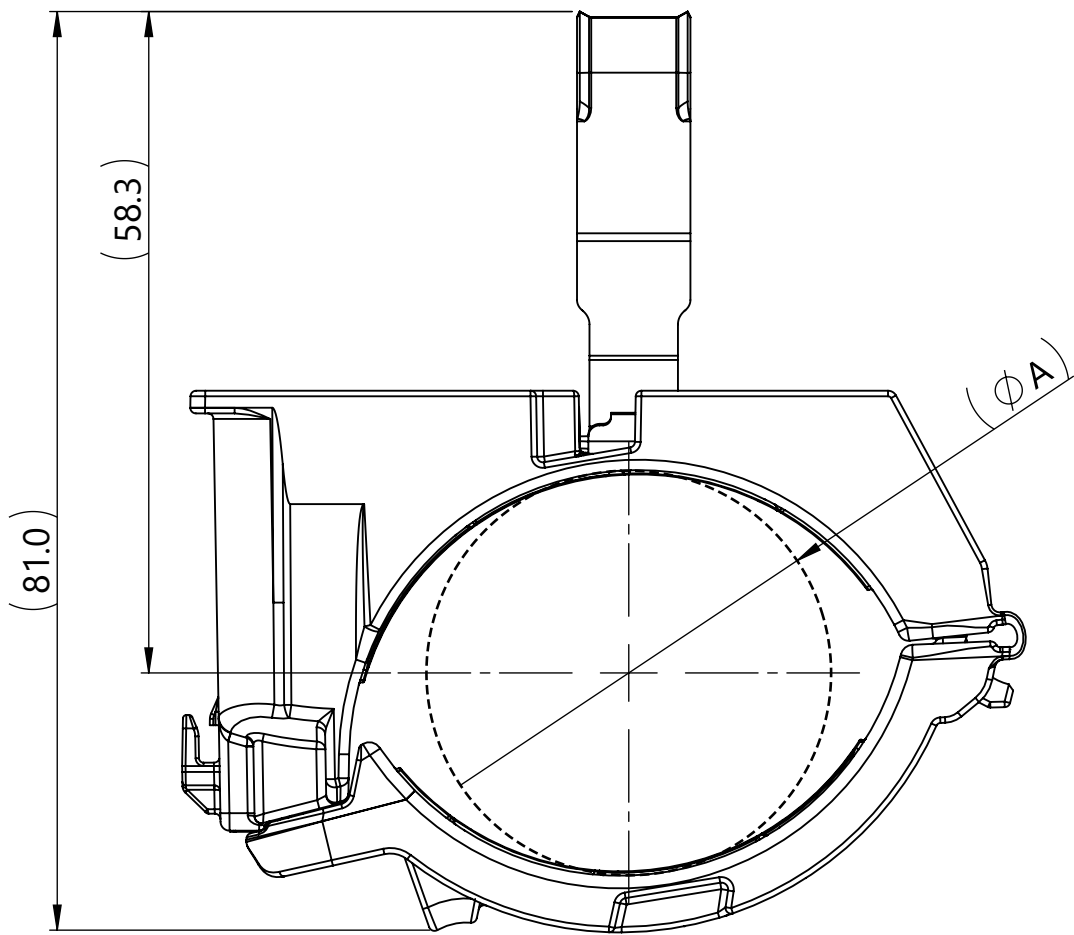
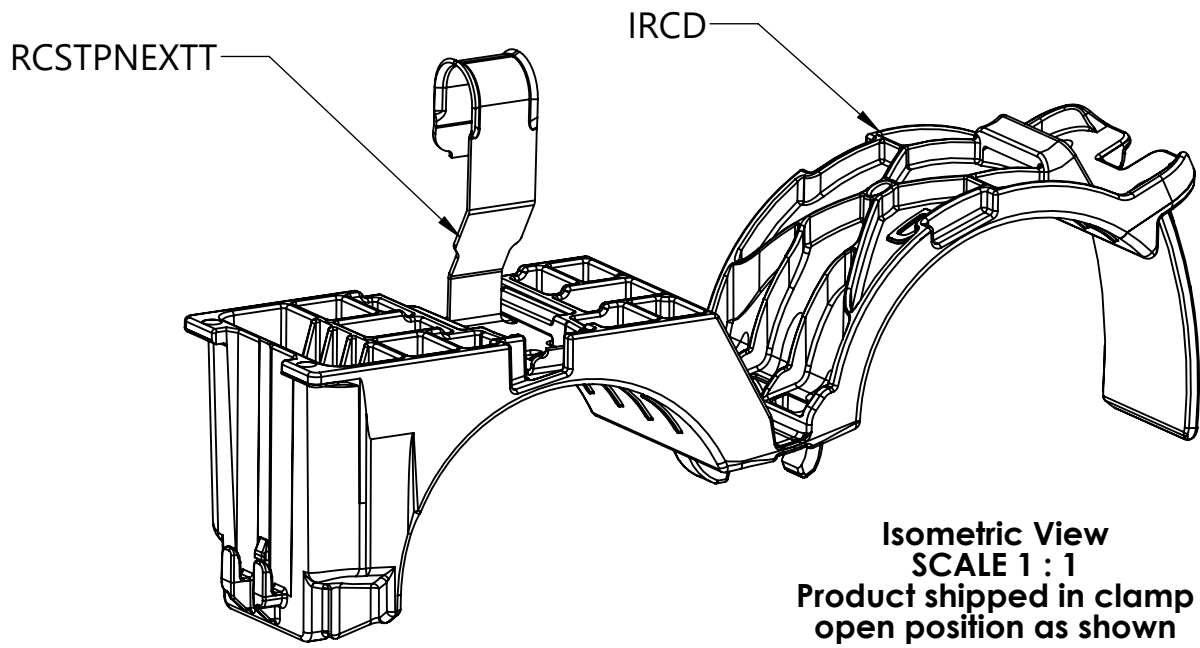
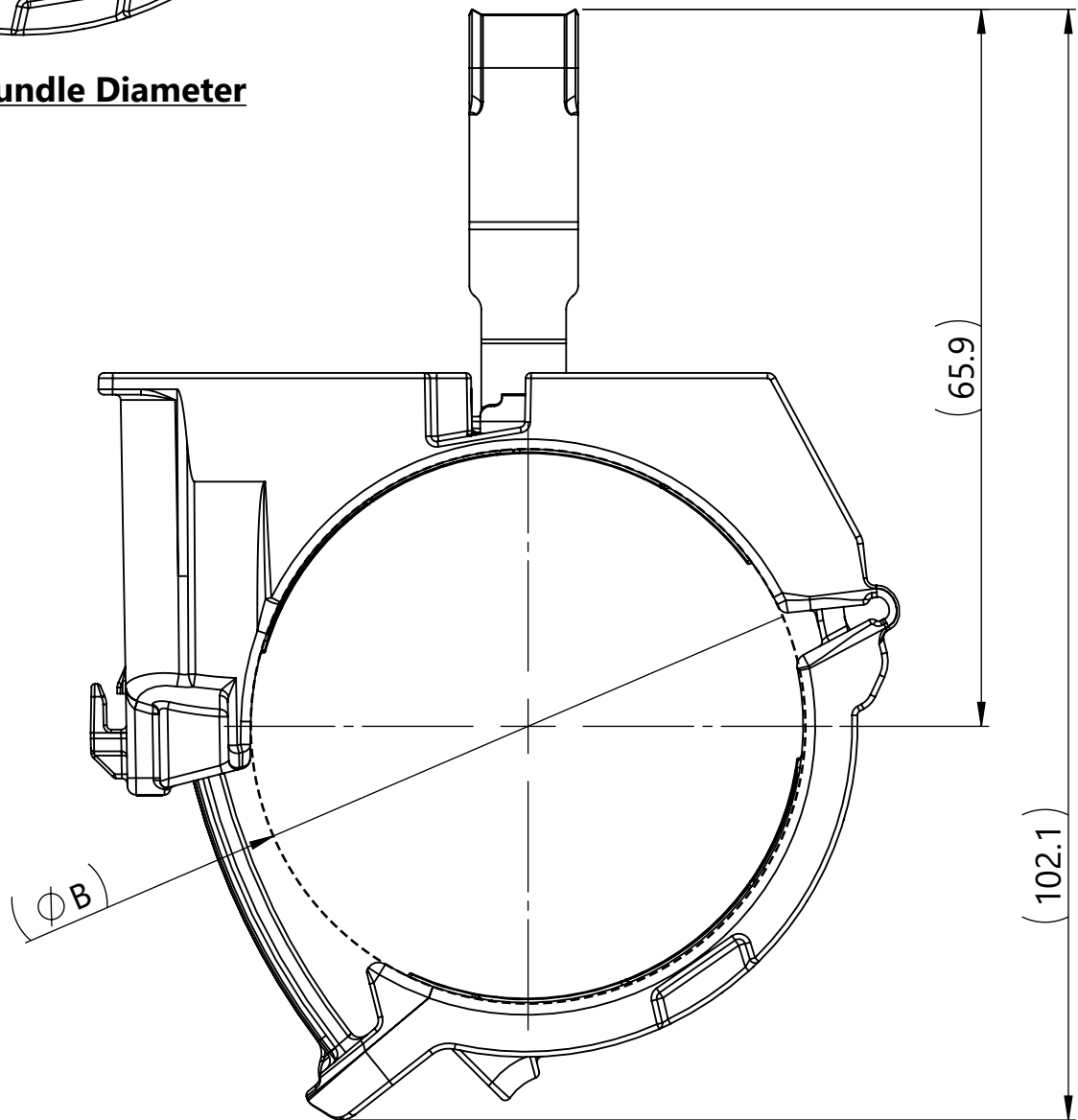
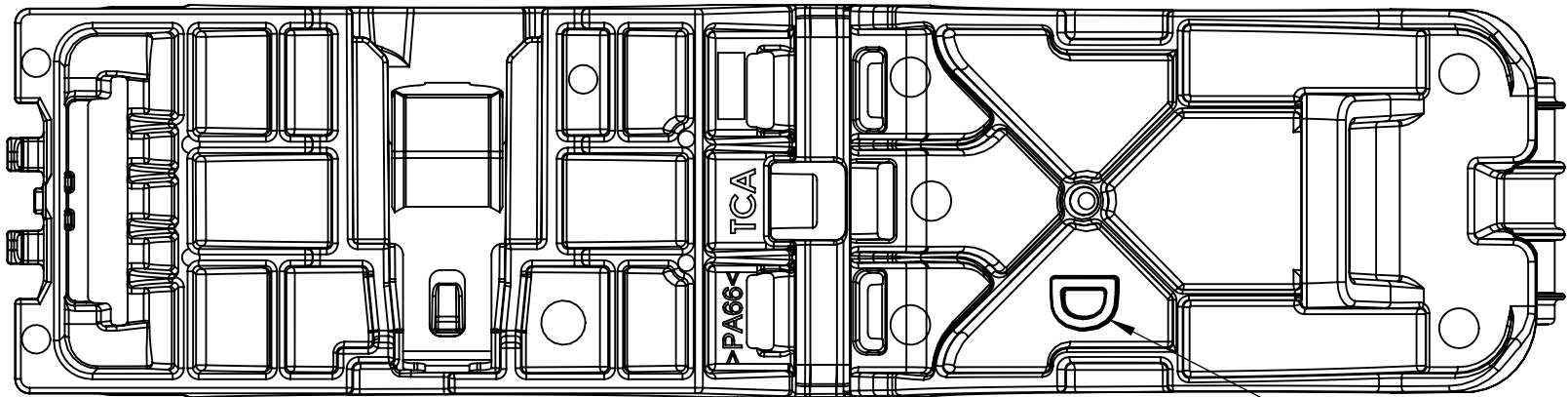
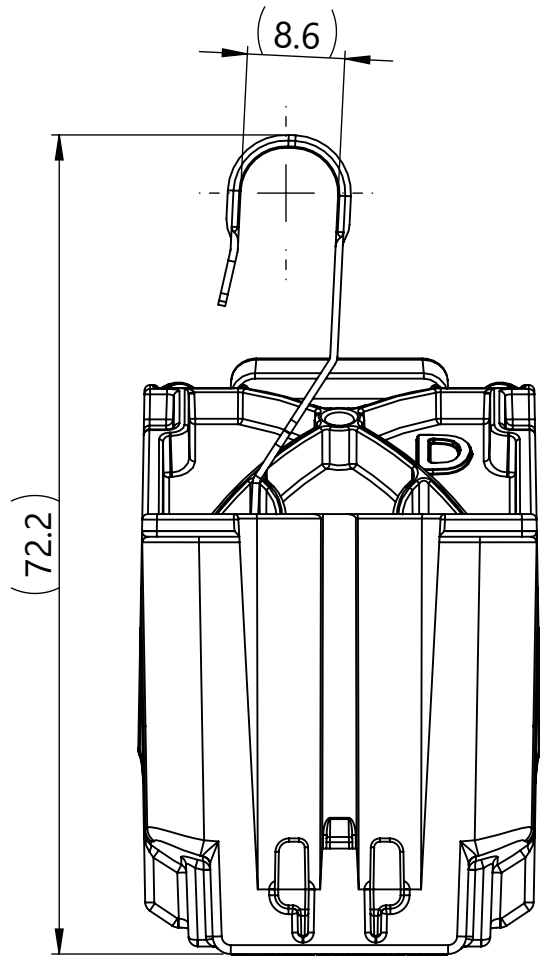




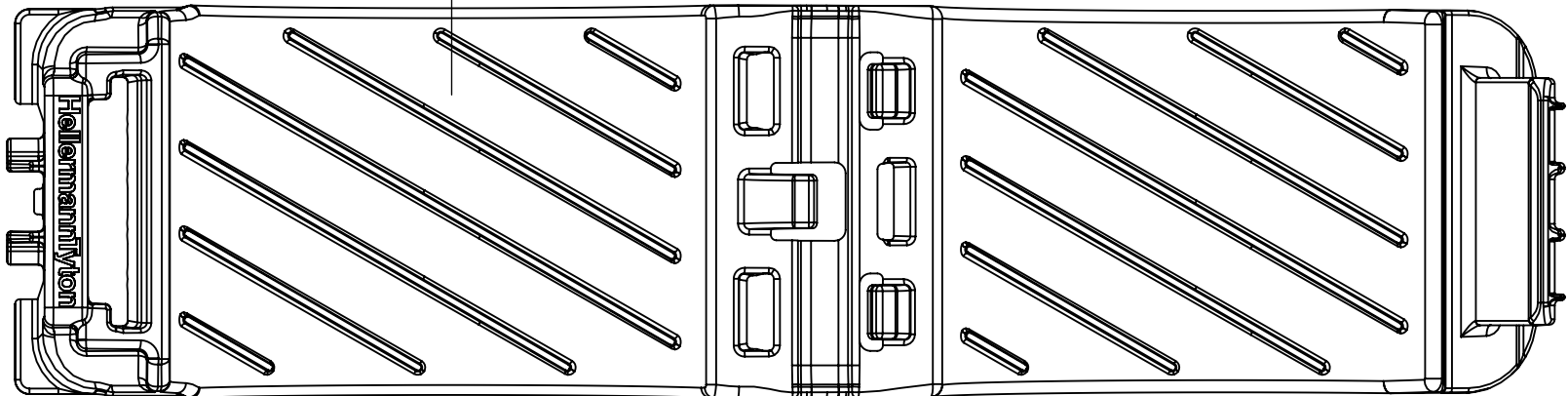
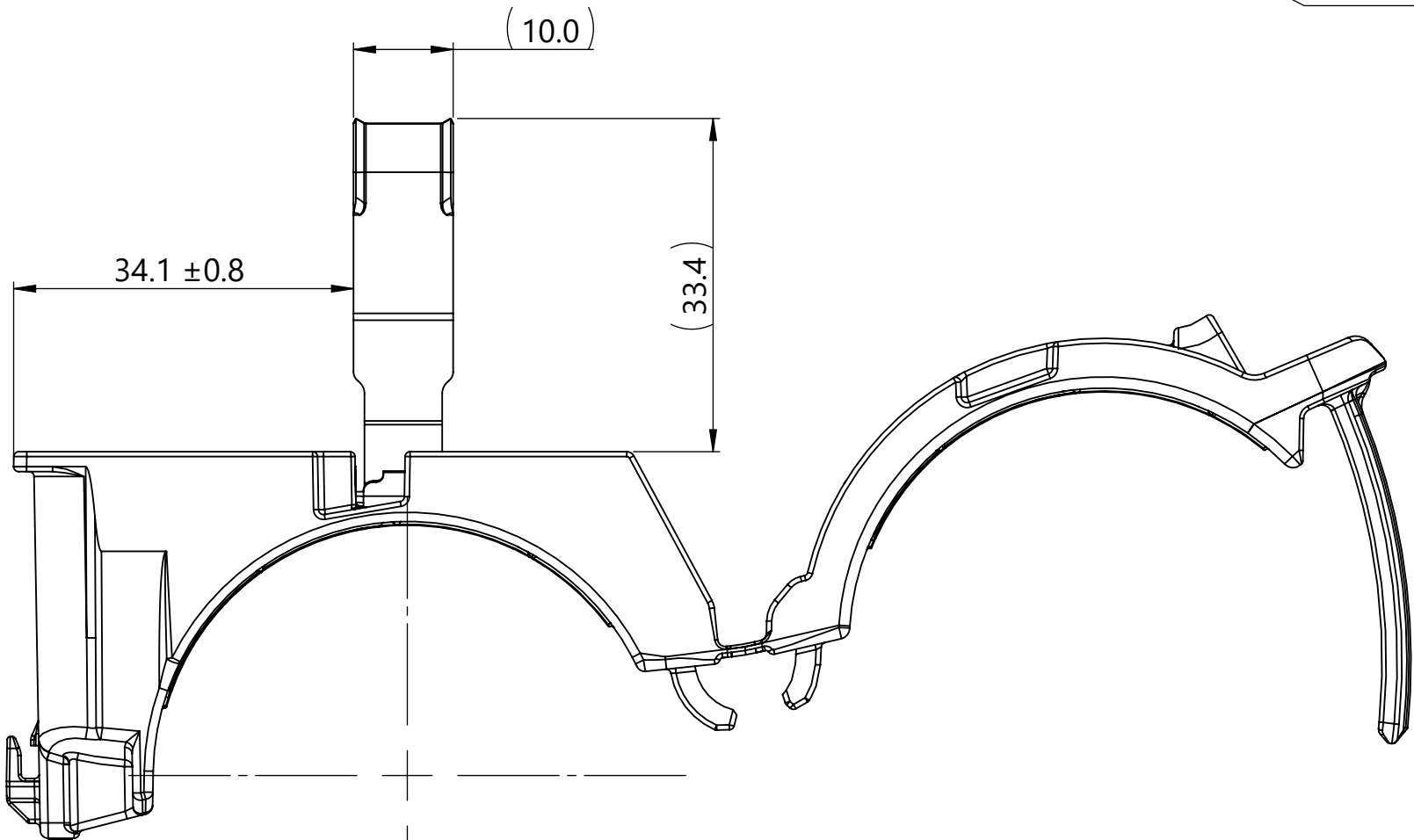
Minimum Bundle Diameter



Maximum Bundle Diameter



Size Identifier



Initial Mold Validation:
Dry as molded with ≤ 0.5% moisture content:

ITS-0003 Ratchet Clamp Solid Mandrel Test:
Exceeded 110 N (25 lbf) minimum at a nominal
bundle diameter of 44.45 mm [1.750 in]

Bundle Types	A	B
	Minimum Diameter (Reference)	Maximum Diameter (Reference)
Soft	36.0	51.0
Hard	35.2	49.9

Global Part Description				IRCD CLAMP			RCSTPNEXTT Connector Clip			
				Drawing	Material	Color	Type Number	Material	Color	
				IRCDNEXTT-SS304/PA66HIRHSUV-BK			16-1642-004-CSU	PA66HIRHSUV	BLACK	RCSTPNEXTT
Revision level		Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn	Date (YYYY/MM/DD)	IRCDNEXTT		
Drawing	State	Part	ECN 016992			Toll	2022/04/20			
00.0	Design Release	-	All drawing revision are stored in CAD PDM database			Approved	Date (YYYY/MM/DD)	Title Inline Ratchet P-Clamp, D-Size, M8 Solar Attachment	Scale 3:2 Global Project Number 21-0346	
Changed	Date (YYYY/MM/DD)					Vaughn	2022/04/20			
Toll	2022/05/03			Units mm	HellermannTyton www.HellermannTyton.com		Drawing-No 21-0346-104-CSU			Format A2 Sheet 1/1
Approved	Date (YYYY/MM/DD)									
Vaughn	2022/05/03									