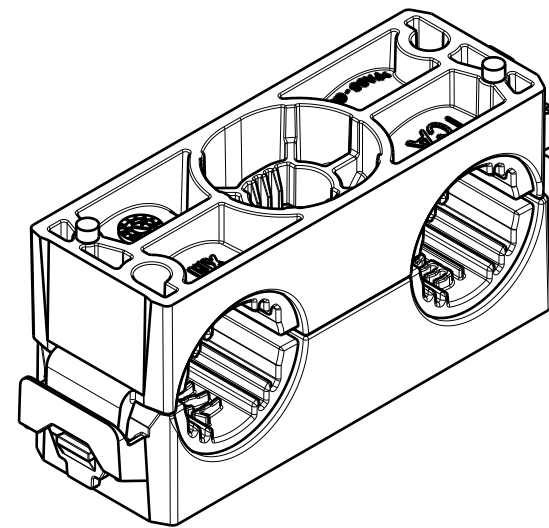
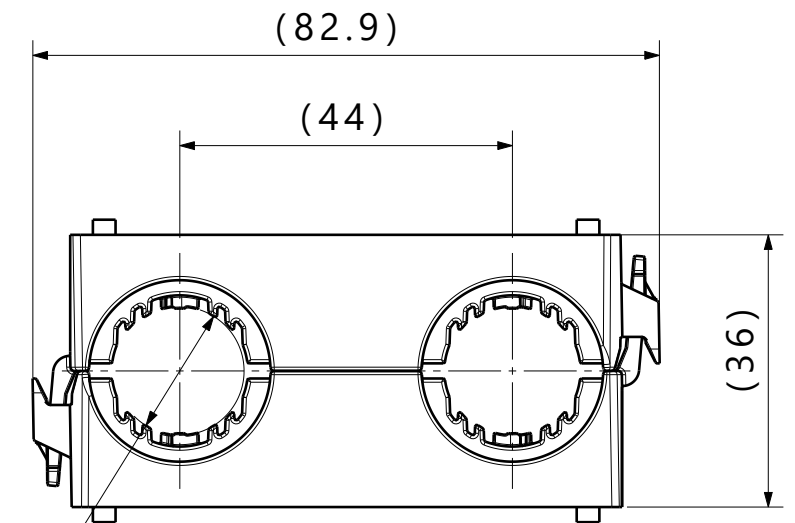




Assembled example isometric view

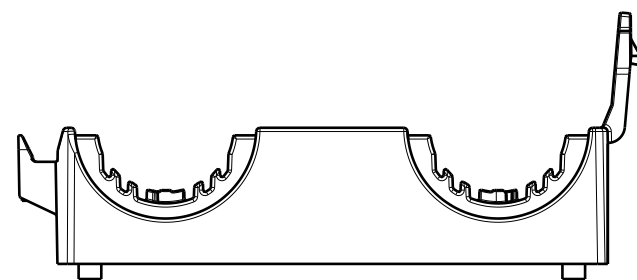


Assembled example front view

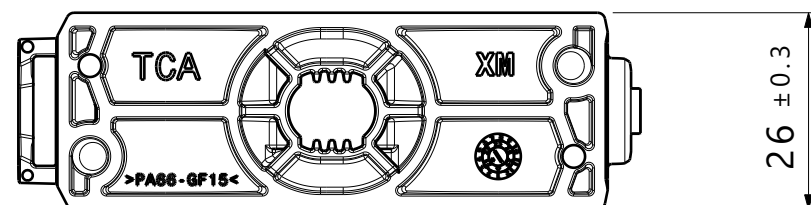
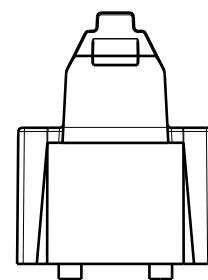
$$\frac{2X(\phi 17)}{}$$

Notes:

1. Material: See chart
2. Material color: See chart
3. Maximum percent regrind permissible: 0%
4. Max allowable flash to be: 0.50mm
5. Max allowable mismatch to be: 0.1mm
6. Threaded stud length to be at least: 40mm
7. Applicable stud size:
 - A. M8 x 1.25 Threaded
8. Two HDC17X2 clamp halves are required for a functional clamp assembly



Delivery condition



Global Part Description	Housing		
	Drawing	Material	Color
HDC17X2-PA66GF15/TPE-BK	21-0307-005-CSU	PA66GF15/TPE	Black

Revision Level			Revision Record		  All drawing revisions are stored in CAD PDM database	The copyright of this drawing is reserved by HellermannTyton.		Drawn		Date (YYYY/MM/DD)		Title Dual clamp with 17mm hose cover Scale 1:1 Global Project Number 21-0307					
Drawing	State	Part	ECN 311190							Rohde						2021/09/02	
04.1	Design Release									Approved						Date (YYYY/MM/DD)	
Changed		Date (YYYY/MM/DD)				Units		HellermannTyton www.HellermannTyton.com		Drawing-No 21-0307-105-CSU		Format A3 Sheet 1 / 1					
Rohde		2024/05/30															
Approved		Date (YYYY/MM/DD)															
Van Hulst		2024/05/30															