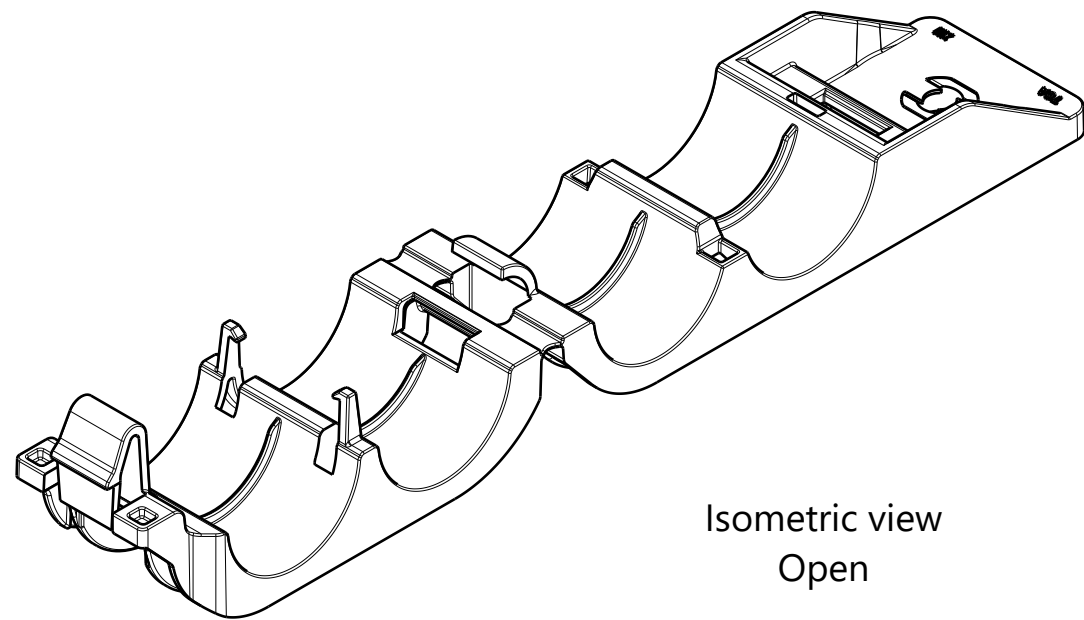
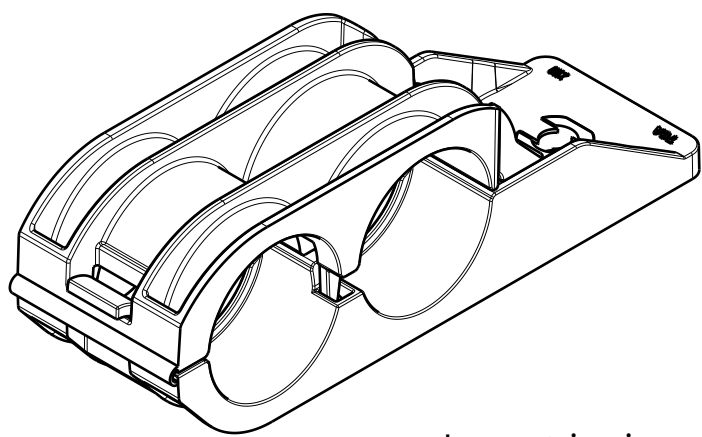
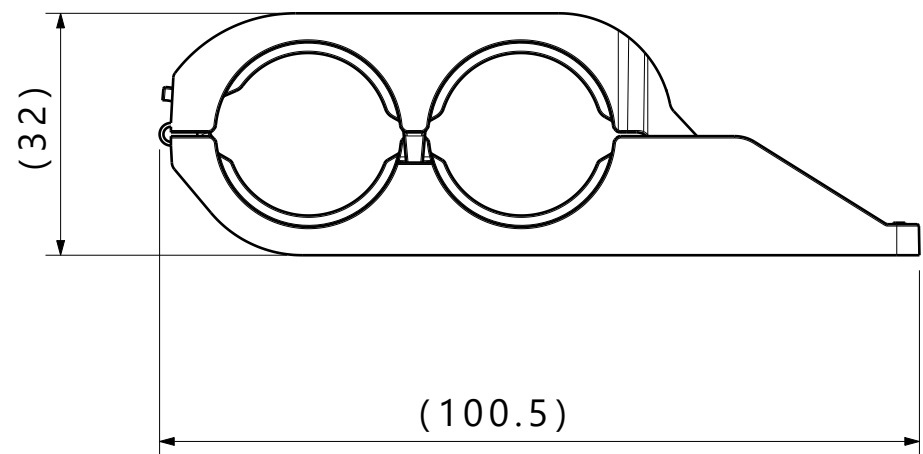




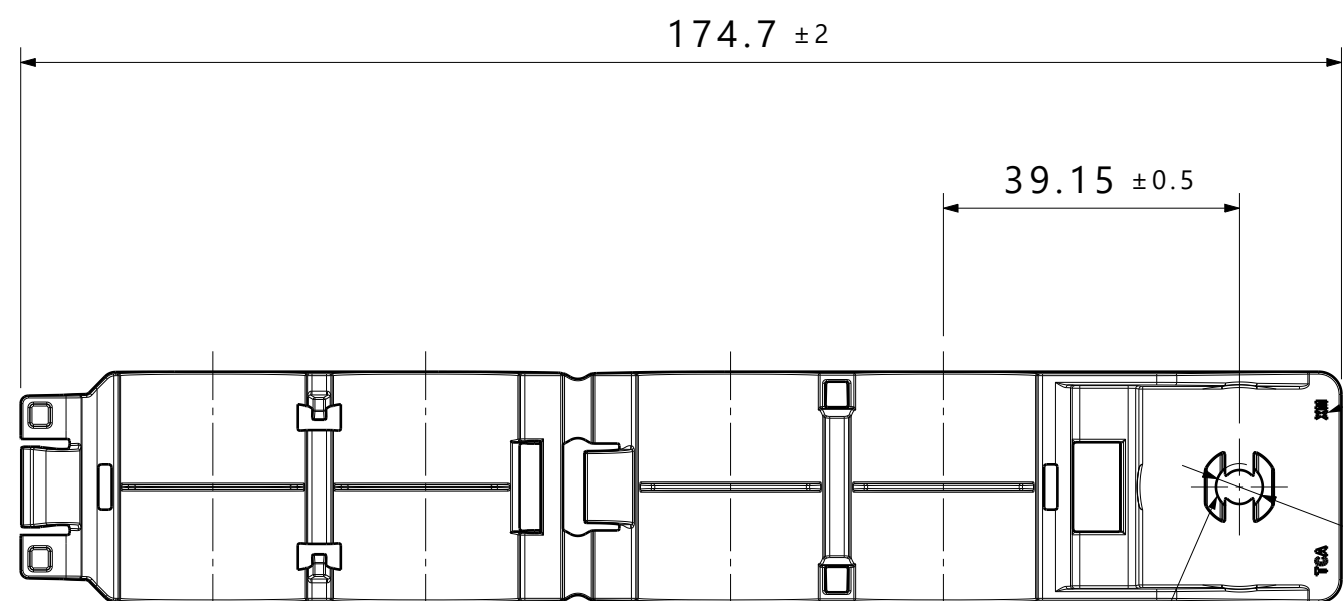
Isometric view
Open



Isometric view
Closed



Front view - Closed



Clamp

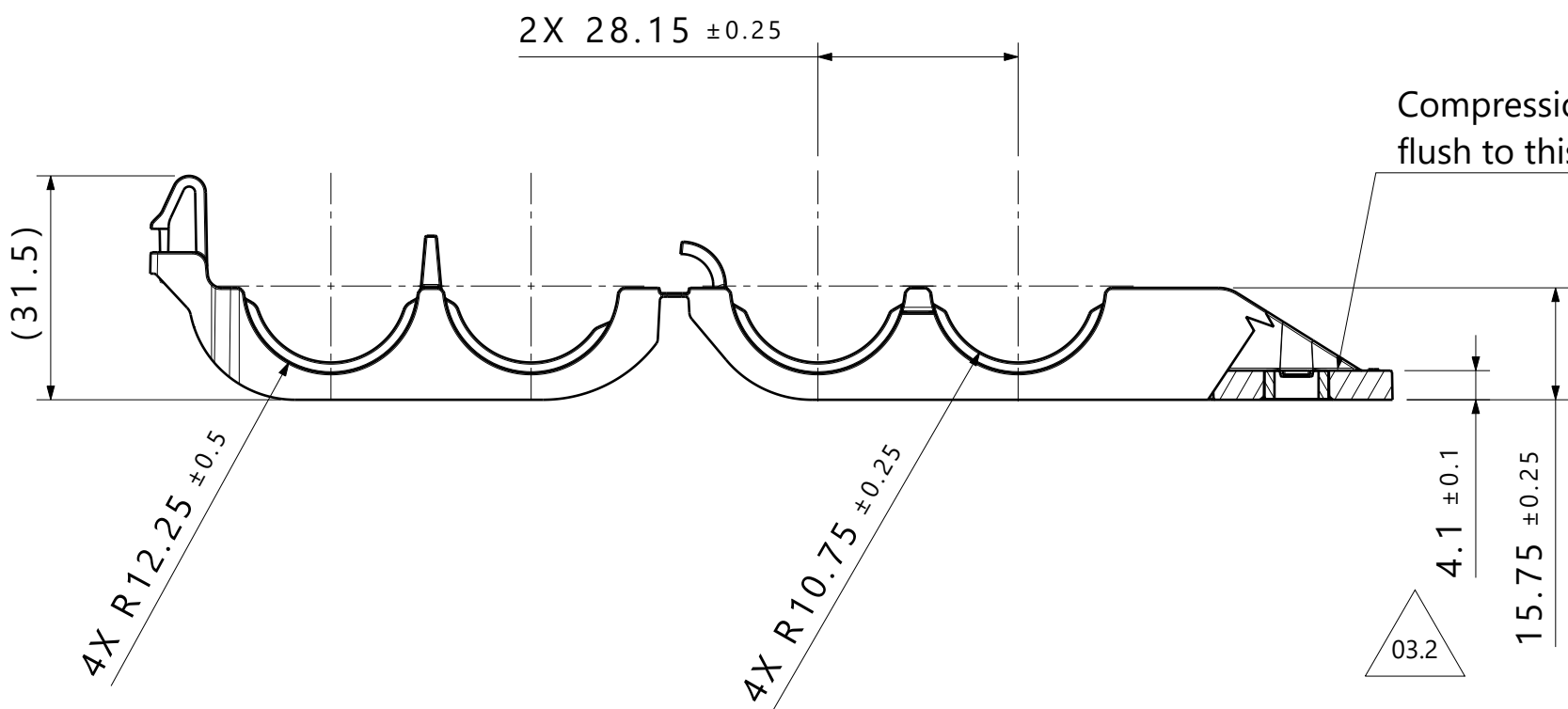
Compression limiter

"TCA", cavity ID and
country of origin to
be located on this surface

($\phi 6.2$)

03.2

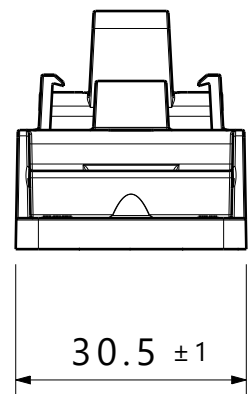
03.2



Compression limiter to be
flush to this surface +0/-0.25

03.2

03.2



03.2

- Notes:
1. Material: See chart
 2. Material color: See chart
 3. Maximum percent regrind permissible: 25%
 4. Max allowable flash to be: 0.5mm
 5. Max allowable mismatch to be: 0.1mm
 6. Applicable stud size:
A. M6 x 1
B. T6

03.2

Global Part Description	Clamp		Compression Limiter	
	Material	Color	Drawing	Material
DHVC24M6-PA66HIRHSUV-BK	PA66HIRHSUV	Black	21-0349-002-CSU	FC-0208-50

Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.		Drawn		Date (YYYY/MM/DD)	Title		Scale		
Drawing	State	Part	ECN 017164					Cottrill	2021/10/25						
03.2	Design Release	-						Approved	Date (YYYY/MM/DD)						
Changed	Date (YYYY/MM/DD)							Karabon	2021/10/25						
Cottrill			2022/09/14		All drawing revisions are stored in CAD PDM database	Units mm	 HellermannTyton www.HellermannTyton.com	Drawing-No		21-0349-001-CSU		Global Project Number 21-0349			
Approved			Date (YYYY/MM/DD)					Format		A2		Sheet		1 / 1	
Fish			2022/09/14												