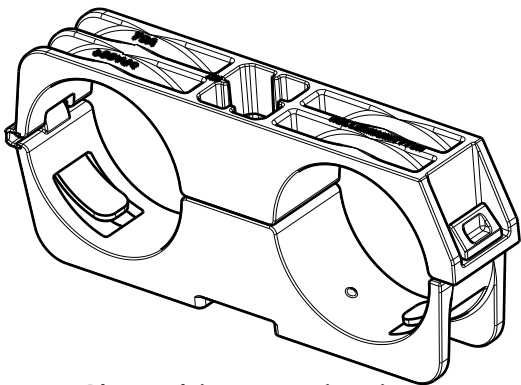
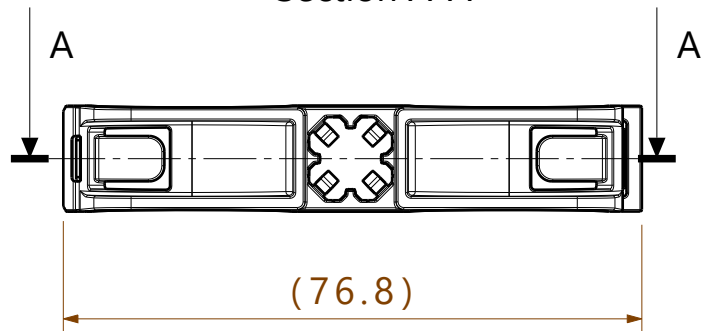


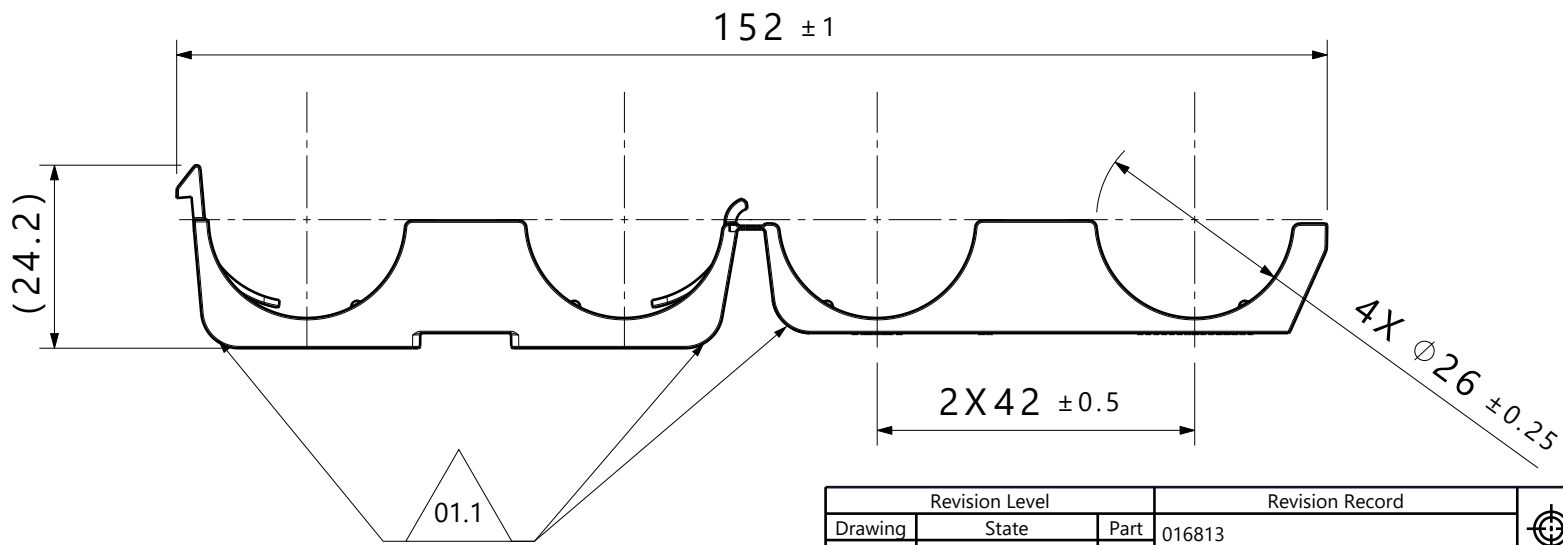
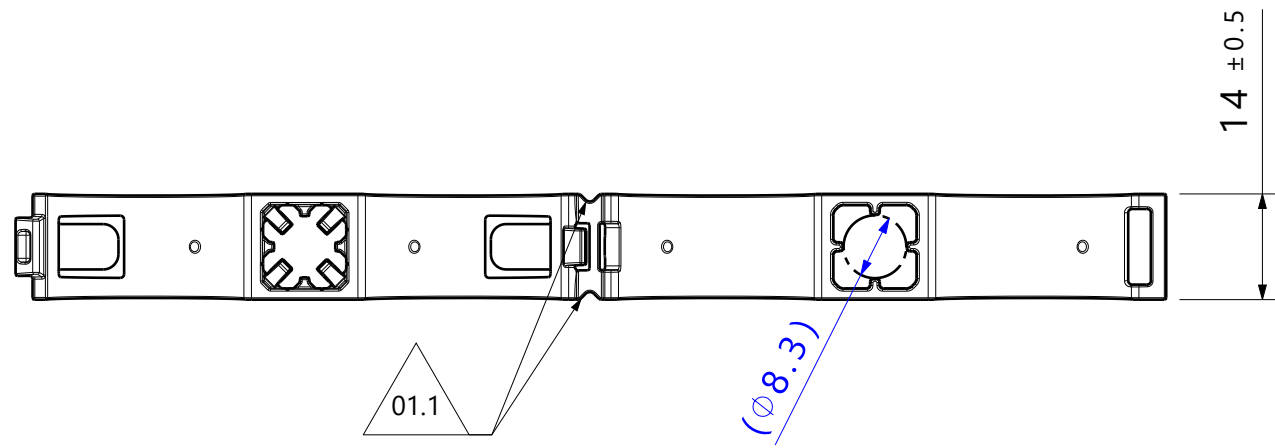
Section A-A



Closed isometric view



Closed view

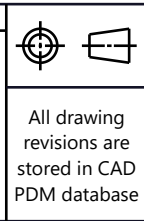


- Reference:
- Performance requirements at dry as molded:
1. Stud mount push on force: 45 newtons (10 lbf) max on each applicable stud size.
 2. Stud mount pull off force: 110 newtons (25 lbf) min on each applicable stud size.
 3. Latch push on force: 75 newtons (16.8 lbf) max
 4. Latch pull off force: 100 newtons (22.5 lbf) min
 5. Hinge strength test: 200 newtons (45 lbf) min

- Notes:
1. Material: See chart
 2. Material color: See chart
 3. Maximum percent regrind permissible: 25%
 4. Max allowable flash to be: 0.25mm
 5. Max allowable mismatch to be: 0.10mm
 6. Applicable stud size:
A. M8 x 1.25

Revision Level		
Drawing	State	Part
01.1	Design Release	
Changed	Date (YYYY/MM/DD)	
Rohde	2021/12/17	
Approved	Date (YYYY/MM/DD)	
Haftarski	2021/12/17	

Revision Record		
016813		



The copyright of this drawing is reserved by HellermannTyton.

Drawn	Date (YYYY/MM/DD)
Rohde	2021/06/23
Approved	Date (YYYY/MM/DD)
Haftarski	2021/06/23

Global Part Description		Material	Color
DLC26M8-PA66HIRHSUV-BK		PA66HIRHSUV	Black
Title Locking dual clamp with M8 stud mount			Scale 1:1
			Global Project Number 21-0289
			Format A3
			Sheet 1 / 1

Drawing-No
21-0289-001-CSU

HellermannTyton
www.HellermannTyton.com