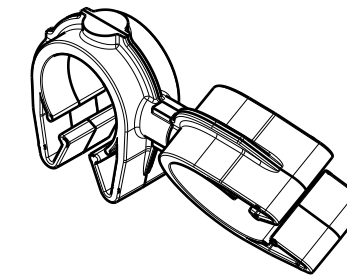
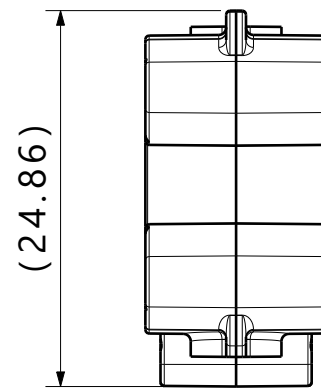
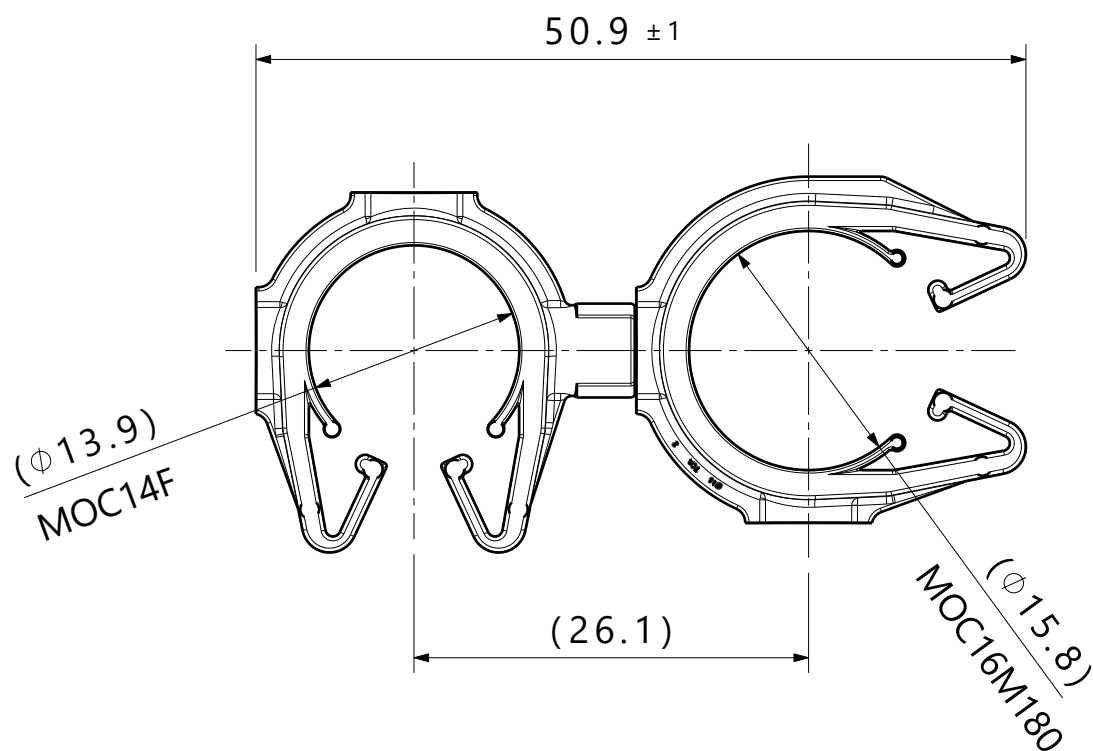


Isometric view
Scale 1:1



Rotated isometric view
Scale 1:1

Notes:

1. Clips rotate 360 degrees. Orientation is not controlled.

TYPE	MOC14F	MOC16M180
Harness	13.0mm - 15.0mm	14.0mm – 17.0mm
Hose	13.0mm - 15.0mm	14.0mm – 17.0mm
Hard pipe/tube	14.0mm - 15.8mm	15.9mm – 18.3mm

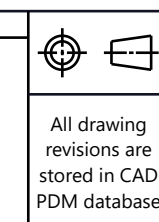
*Recommended sizes may differ depending on the application, product requirements and materials used

**Patent: US D822,476 S, EU 003864313, CN 304373914 S

Global Part Description	MOC14F**			MOC16M180**		
	Drawing	Material	Color	Drawing	Material	Color
MOC14FMOC16M180-PA66HIRHSUV-BK	16-0320-000-CSU	PA66HIRHSUV	Black	16-0321-000-CSU	PA66HIRHSUV	Black

Revision Level		
Drawing	State	Part
00.0	Design Release	-
Changed		Date (YYYY/MM/DD)
Van Hulst		2023/01/27
Approved		Date (YYYY/MM/DD)
Haftarski		2023/01/27

Revision Record		
ECN# 017353		



The copyright of this drawing is reserved by HellermannTyton.

Drawn	Date (YYYY/MM/DD)
Van Hulst	2023/01/27
Approved	Date (YYYY/MM/DD)
Haftarski	2023/01/27

Title		Scale
14mm MOC coupled to a 16mm MOC M180		2:1
Drawing-No		Global Project Number
16-0330-454-CSU		16-0330
		Format
		A3
		Sheet
		1 / 1