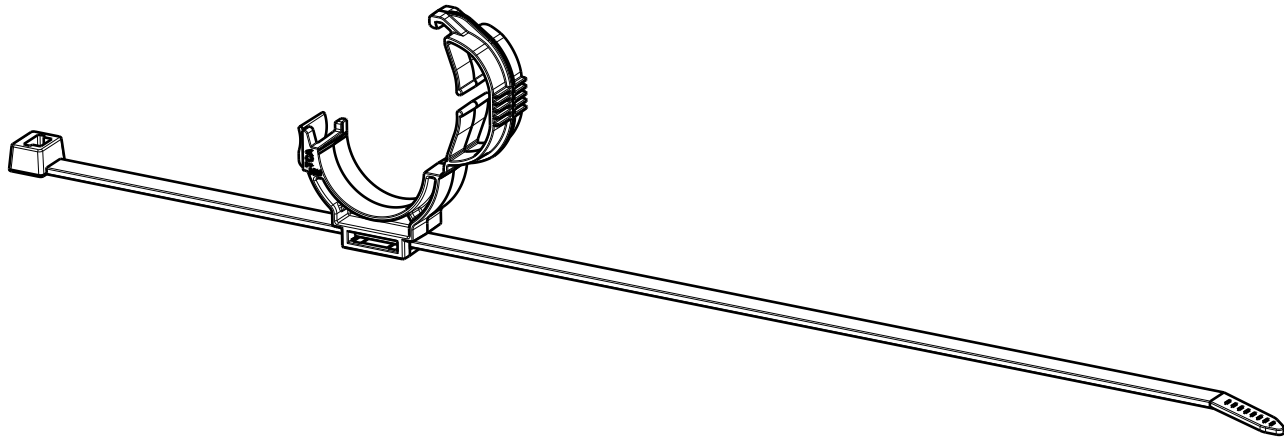
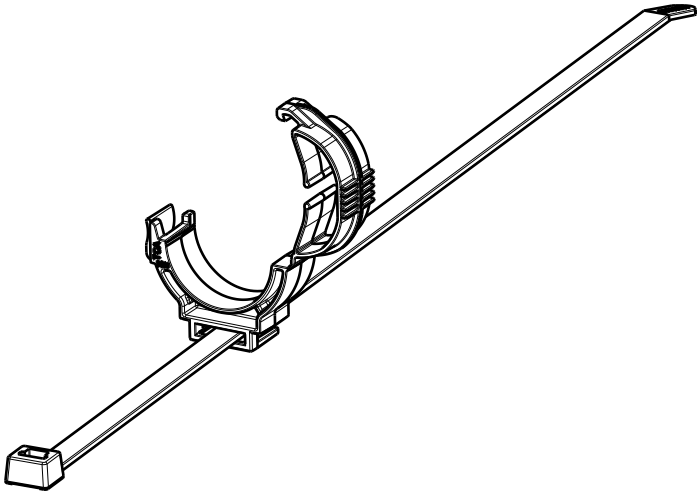
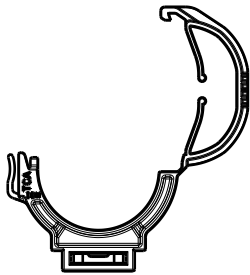
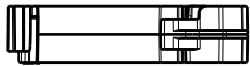




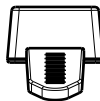
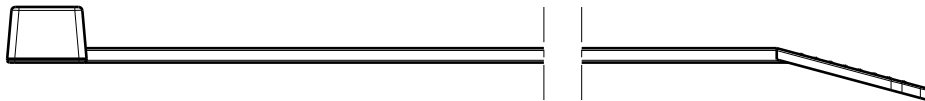
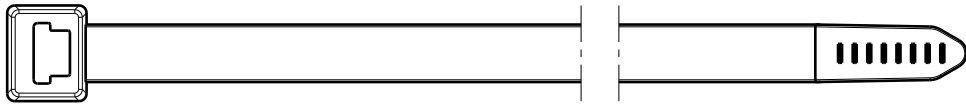
Example assembled view
Option 1



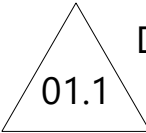
Example assembled view
Option 2



Clip
Delivery condition: Unassembled set



Cable Tie
Delivery condition: Unassembled set



Reference:
Performance requirements at dry as molded:
1. Cable tie min loop tensile strength: 535 newtons (120 lbf)

Global Part Description	Bundle Range	Cable Tie			Clip		
		Drawing	Material	Color	Drawing	Material	Color
T120RLOC25-30-SET-PA66HIRHSUV-BK	10mm to 100mm	CT2120003CST	PA66HIRHSUV	Black	23-0193-001-CSU	PA66HIRHSUV	Black

Revision Level		
Drawing	State	Part
01.1	Design Release	-
Changed	Date (YYYY/MM/DD)	
Fish	2024/12/04	
Approved	Date (YYYY/MM/DD)	
Van Hulst	2024/12/04	

Revision Record	
ECN 311707	



All drawing revisions are stored in CAD PDM database

The copyright of this drawing is reserved by HellermannTyton.

Drawn		Date (YYYY/MM/DD)
Fish		2024/05/06
Approved		Date (YYYY/MM/DD)
Van Hulst		2024/05/07

Title LOC25-30 Saddle with T120R cable tie		Scale 1:2
		Global Project Number 24-0545
Drawing-No 24-0545-001-CSU		Format A3
		Sheet 1 / 1