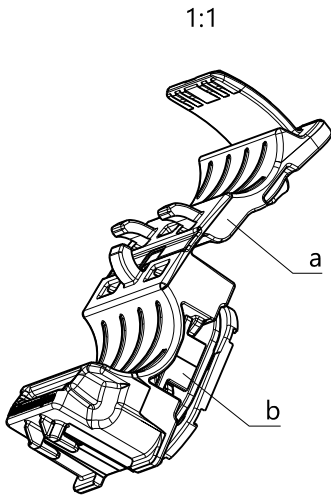
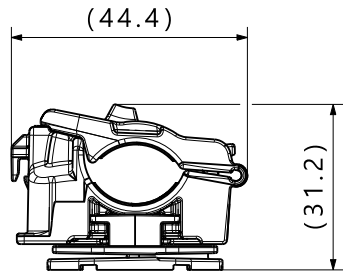


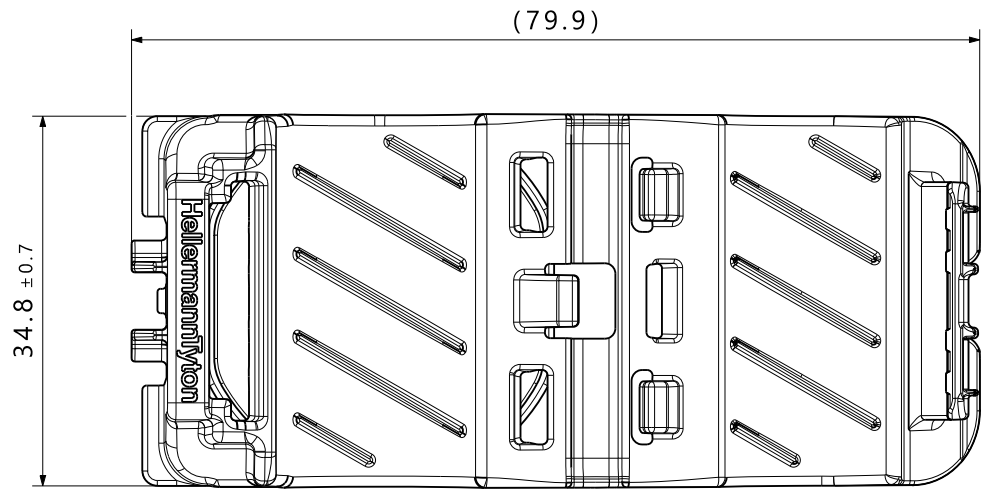
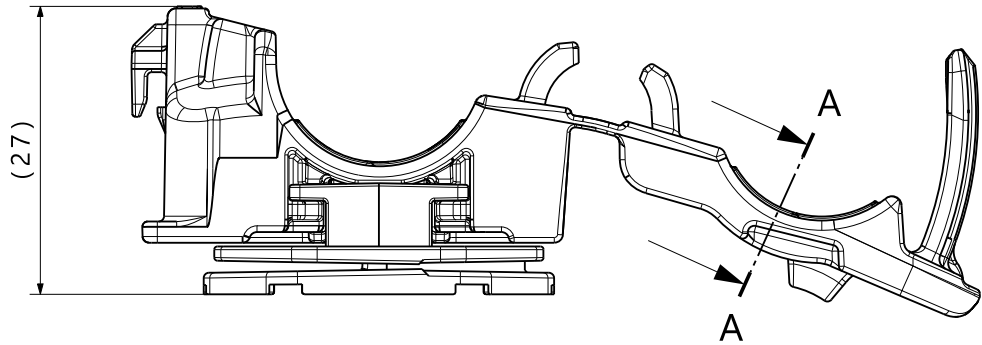
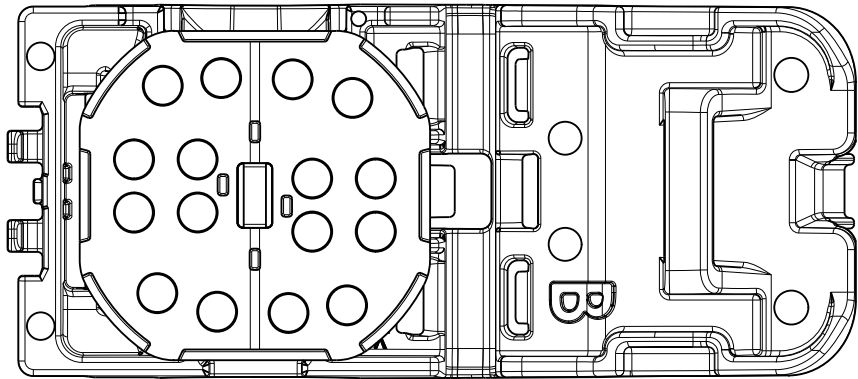
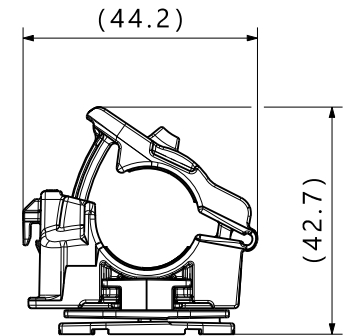


Installation Condition/
Einbauzustand
1:1

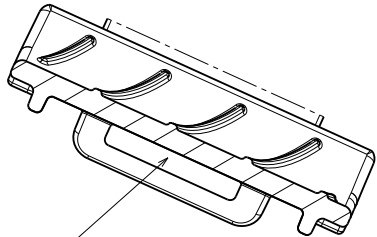
Minimum Bundle Ø/
Minimum Buendel Ø



Maximum Bundle Ø/
Maximum Buendel Ø



A-A



Saddle opening accommodates ties
up to 13,2 mm wide and 2,1 mm thick/
Die Satteloeffnung nimmt Kabelbinder
bis zu einer Breite von 13,2 mm und
einer Dicke von 2,1 mm auf

Printed copy for information only/
Ausdruck nur zur Information

Specification:		Spezifikation:	
- Material:	a: PA6.6 heatstabilized impact modified b: PA666	- Material:	a: PA6.6 hitze stabilisiert, schlagzaeh modifiziert b: PA666
- Material color:	a: black b: black	- Material Farbe:	a: schwarz b: schwarz
- Bundle Ø:	12,7 - 19,5 mm	- Buendel Ø:	12,7 - 19,5 mm
- Weight:	~ 17 g	- Gewicht:	~ 17 g

The manufacturing-related geometry changes (injection point, ejectors marks, etc.) allowed. Design of the details are left to suppliers discretion.

Durch das Herstellverfahren bedingte Geometrieaenderungen (Anspritzung, Auswerfermarkierungen, etc.) zulaessig. Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen.

Revision Level			Revision Record				The copyright of this drawing is reserved by HellermannTyton.	Drawn	Date (YYYY/MM/DD)	Title IRCBPMB6CC	Scale 2:1						
Drawing	State	Part						A.Hiller	2024/11/20								
00.2	Design Release	00						Approved	Date (YYYY/MM/DD)								
Changed	Date (YYYY/MM/DD)							C.Cordts	2024/11/20								
Approved			Date (YYYY/MM/DD)				Units mm	 www.HellermannTyton.com		Drawing-No 23-2531-001-CSG	Format A2						
										Sheet 1 / 1							

Semi-finished part/ Halbfabrikat	Project no./ Projektnr.	GPN 16-1640	GPN 21-1770
	a	IRCB	PMB6CC

Product type/ Artikelbezeichnung	Project no./ Projektnr.	X	X
IRCBPMB6CC	GPN 23-2531	X	X