



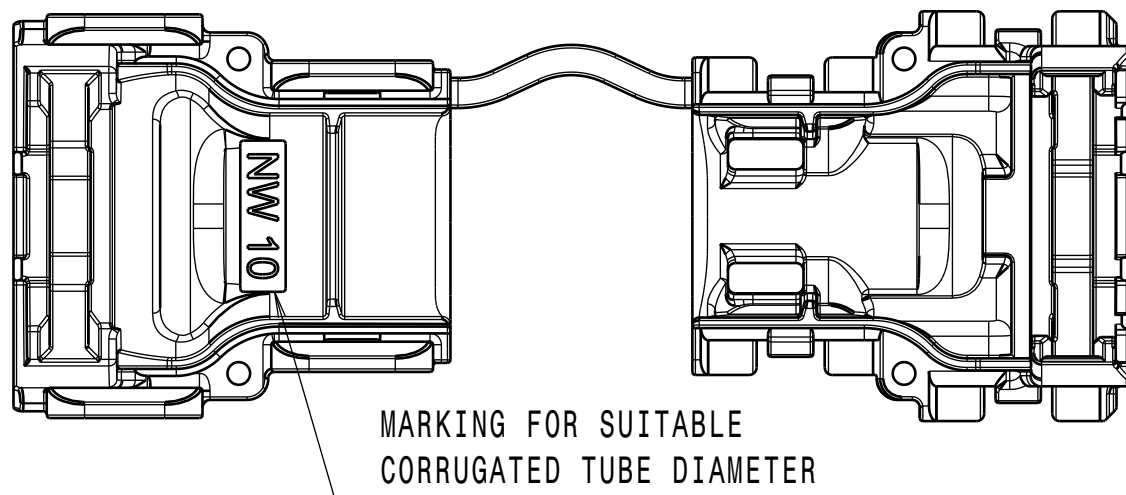
Durch das Herstellungsverfahren bedingte Geometrieänderungen (Anspritzung, Auswerfermarkierungen, etc.) zulässig. Einzelheiten der Ausführung bleiben dem Hersteller überlassen. The manufacturing-related geometry changes (injection point, ejectors marks, etc.) allowed. Design of the details are left to suppliers discretion.

Revision level Index		Revision Record Designation Beschreibung der Aenderung	Changed Modifiz Geändert	Date Datum	Approved Approv Geprüft	Date Datum
Aenderungszustand	Part Piece Solid					
Drawing Dessin Zeichnung						

VARIANT	GPN	MATERIAL	COLOR	WEIGHT	NAME
1	17-0598-001	PA66+PA6 FR30 (V0)	BLA	5,30g	Backshell 180 deg NW 10 Group B PA66/PA6FR
2	17-0668-001	PA66+PA6 FR30 (V0)	BLA	5,50g	Backshell 180 deg NW 8,5 Group B PA66/PA6FR
3	17-0669-001	PA66+PA6 FR30 (V0)	BLA	5,64g	Backshell 180 deg NW 7,5 Group B PA66/PA6FR
4	17-0598-002	PA66 HS	BLA	5,13g	Backshell 180 deg NW 10 Group B PA66
5	17-0668-002	PA66 HS	BLA	5,31g	Backshell 180 deg NW 8,5 Group B PA66
6	17-0669-002	PA66 HS	BLA	5,45g	Backshell 180 deg NW 7,5 Group B PA66

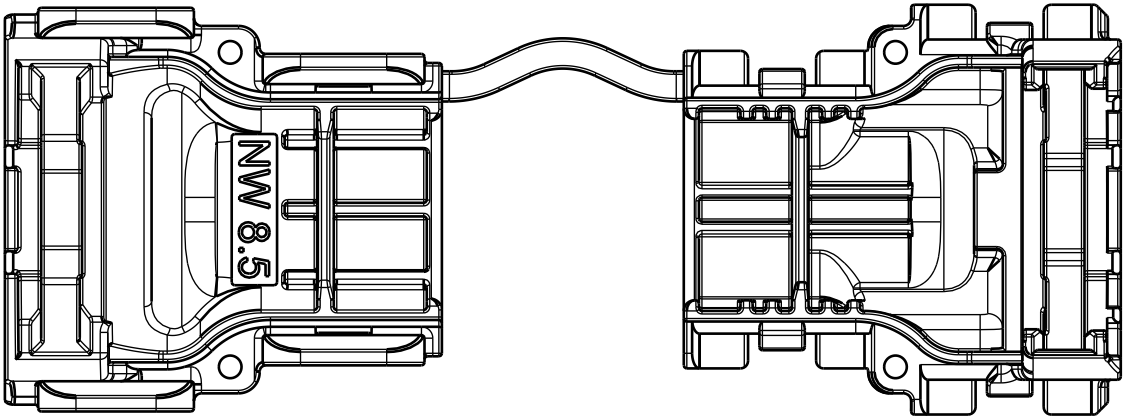
FOR CORRUGATED TUBE NW10 AND STRAP

VARIANT 1
VARIANT 4



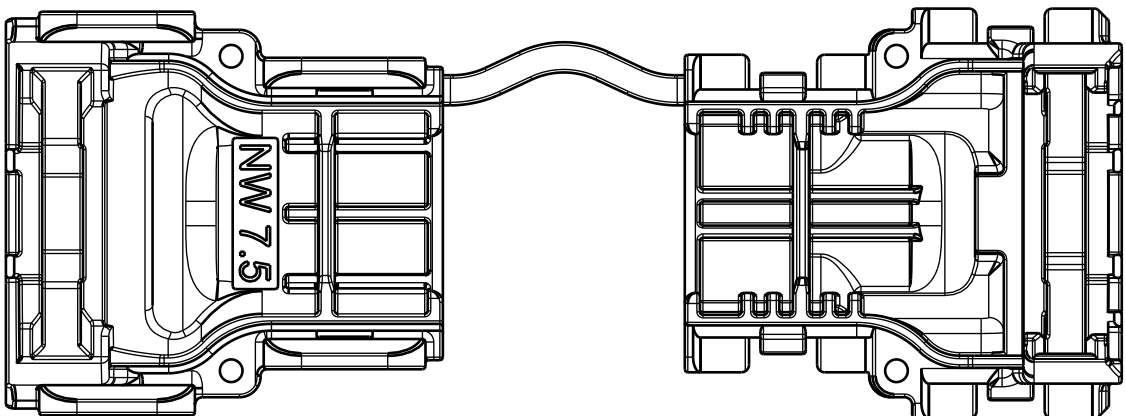
FOR CORRUGATED TUBE NW8,5

VARIANT 2
VARIANT 5



FOR CORRUGATED TUBE NW7,5

VARIANT 3
VARIANT 6



Intended For Welded
Screw Ø
Pour Goujon Soudé
à Filets Couchés Ø
Aufnahme fuer
Schweissbolzen Ø

Tensile Force (N)
Tenue au serrage (N)
Schlaufenhaltekraft (N)

Hole Size	Trou Ø	Loch Ø
1	1.5	1.5
2	2.5	2.5
3	3.5	3.5
4	4.5	4.5
5	5.5	5.5
6	6.5	6.5
8	8.5	8.5
10	10.5	10.5
12	12.5	12.5
16	16.5	16.5
20	20.5	20.5
25	25.5	25.5
32	32.5	32.5
40	40.5	40.5
50	50.5	50.5
63	63.5	63.5
80	80.5	80.5
100	100.5	100.5
125	125.5	125.5
160	160.5	160.5
200	200.5	200.5
250	250.5	250.5
315	315.5	315.5
400	400.5	400.5
500	500.5	500.5
630	630.5	630.5
800	800.5	800.5
1000	1000.5	1000.5

Panel Thickness
Epaisseur Support
Blechdicke

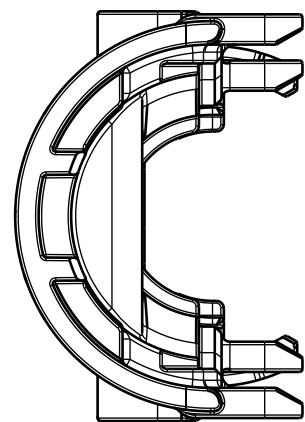
- Bundle 0
- Toron 0
- Buendel 0
-

Material
Matière
Werkstoff

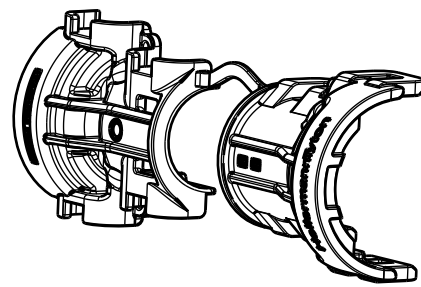
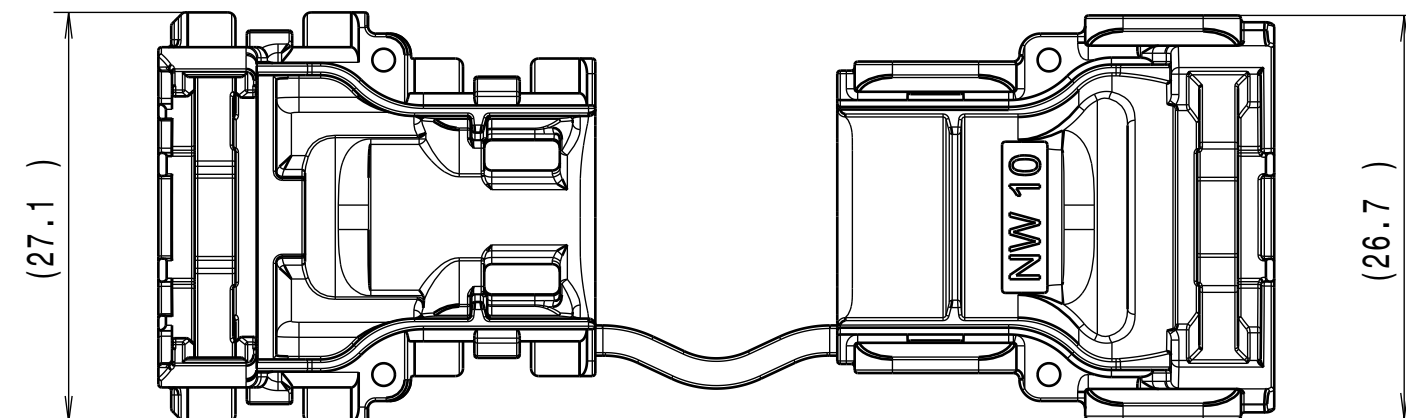
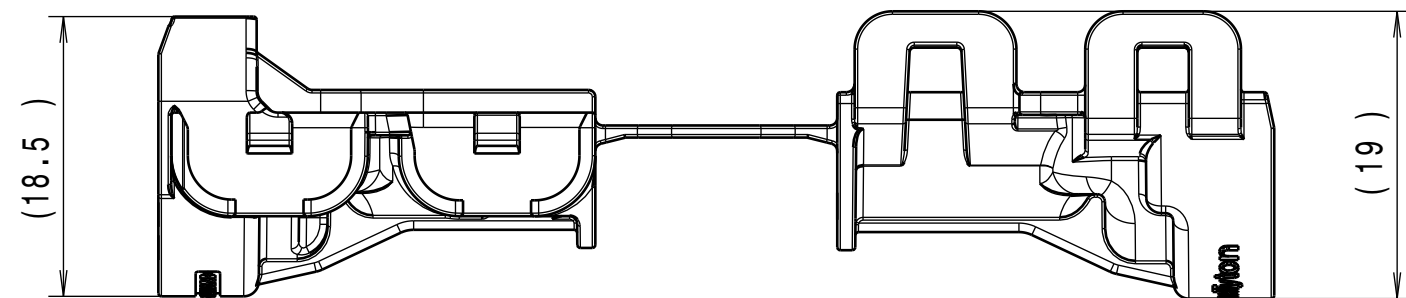
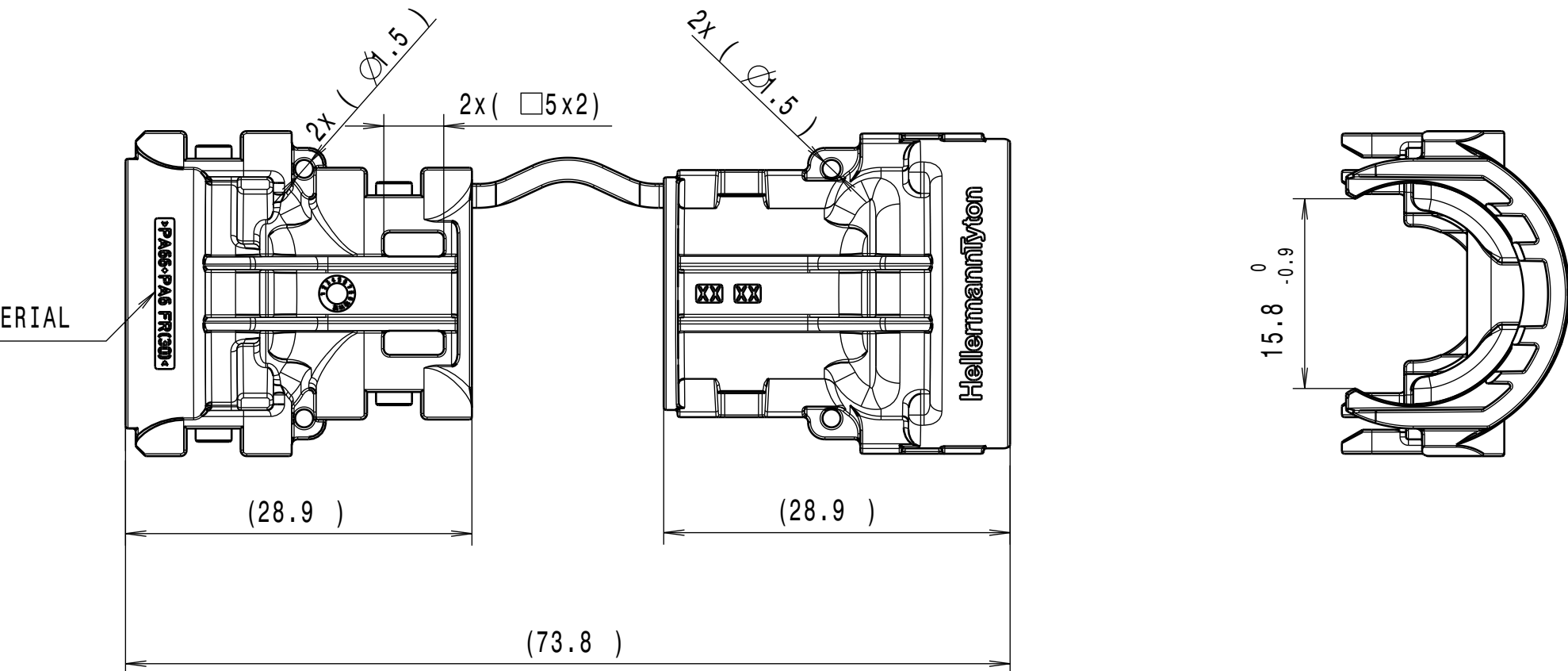
SEE TABLE

Tolerances	
Dimension without tolerances	
Tolerances	
Cotes sans tolérances:	
Toleranzen	
Masse ohne	
Toleranzangaben :	
Angle/ Winkel	
≤ 6	
≤ 30	
≤ 60	
≤ 120	
≤ 400	
≤ 1000	

PERFORMANCE SPECIFICATION



ON MAIN VIEWS VARIANT 1 SHOWN



ISO
Scale: 1:1

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HellermannTyton	Manchesters Telephone: +44 (0) 161 945 8411 Facsimile: +44 (0) 161 947 2018	Drawing-No Plan-No Zeichnungs-Nr 17-0598-001-CSG	Format Format Format A1
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