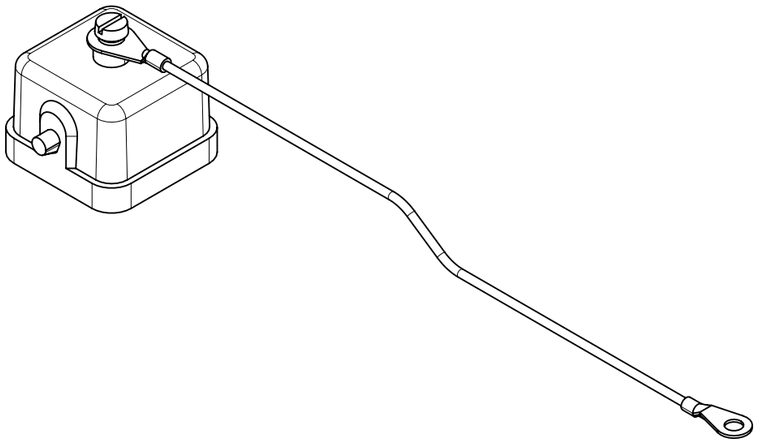
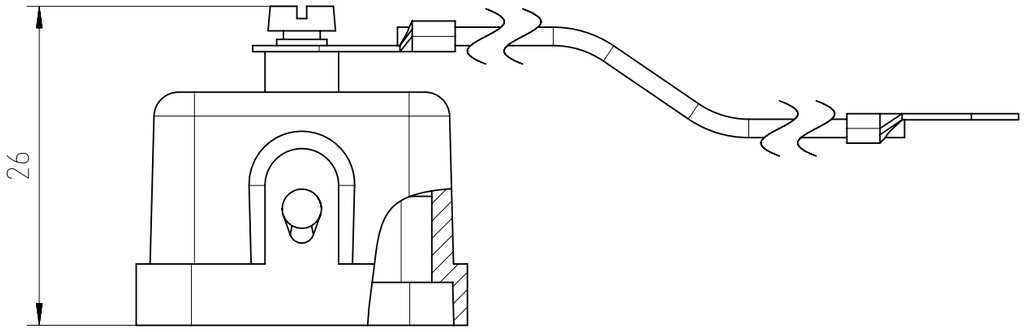
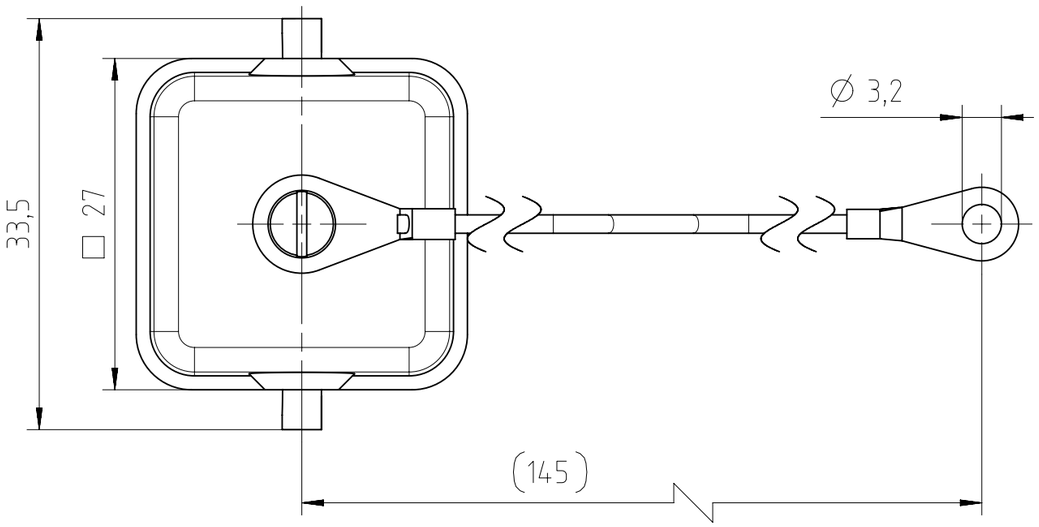
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für Gehäuse A3 mit Stifteinsätze (Stifteinsatz besitzt eine Dichtung)
for housings A3 with pin inserts (pin insert has a sealing)

General Characteristics	Standard	Value
Type		cover
Protection class	IEC 60529	IP65 & IP67
Locking System	-	1 locking lever
Amount x size of cable entries & position		-
Climatical Characteristics	**Standard**	**Value**
Climatic category	IEC 60068-1	40 / 100 / 21
Temperature range	IEC 60068-1	-40°C / +100°C
Upper temperature	IEC 60512-11-9	+100°C
Lower temperature	IEC 60512-11-10	-40°C
Mechanical Characteristics	**Standard**	**Value**
Mechanical operation	IEC 60512-9-1	≥500 mating cycles
Material of housing	Zinc die cast alloy	
Surface of housing	powder coating	
Color of housing	based on powder coating RAL 9005	

Gewicht (errechnet) / *Calc WT* : 23,1 g
Prüfmaß / *Testdimension*
Teileindex / *Partindexnumber:*
Bagatelle change:

Zul. Abw./ *Tolerances* :
ISO 2768-m
DIN / ISO 13715

Maßstab / *Scale* : 2:1 (1:1) | A3

CUSTOMER DRAWING

Gez. 18.03.2013
Drawn DSC-MIG
Status Released
Gepr. 07.09.2021
Checked MCARLE

Deckel A3
cover A3

Index	Änderung/ *Description*	Datum/ *Date*	Name
03	202100083	30.08.2021	PWÖLF
02	201500518	06.08.2015	JHÖNN

Amphenol Tuchel Industrial GmbH

M C146 30Z003 100 4

Blatt/ *Sheet* 1
1 Bl.

Ers. f. / *Replacement for* : M-C146 30Z003 100 4 Rev01

FAI2021-000891
NXM-V03

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