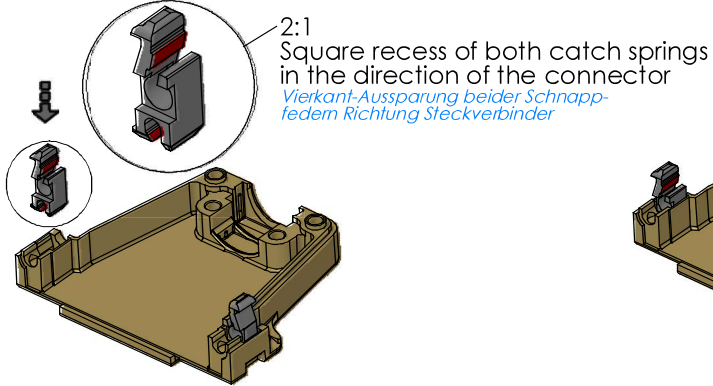


COMMENT: ALL RIGHTS ARE RESERVED BY US FOR THIS DRAWING. WITHOUT OUR PRIOR CONSENT, IT MAY NEITHER BE DUPLICATED NOR MADE AVAILABLE TO A THIRD PARTY. AND IT ALSO MAY NOT BE IMPROPERLY USED BY THE RECEIVER, OR A THIRD PARTY.

Step 1 - Base

Press in the left and right catch spring into the catch spring chambers

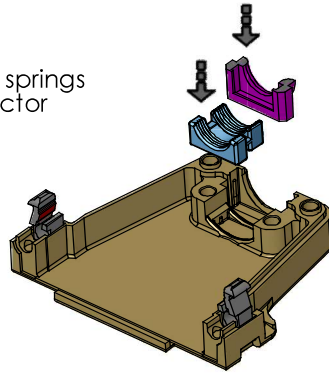
Eindrücken der linken und rechten Schnappfeder in die Schnappfederkammern



Step 2 - Base

Insert the strain relief and the cable reduction plate

Einbauen der Zugentlastung und der Kabelreduzierung



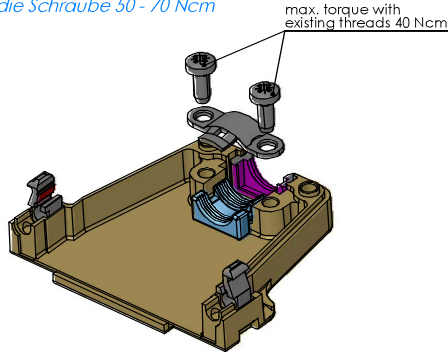
Step 3 - Base

Put on the cable clamp and screw it

Auflegen der Kabelklemme und verschrauben

Torque when thread forming with the screw 50 - 70 Ncm

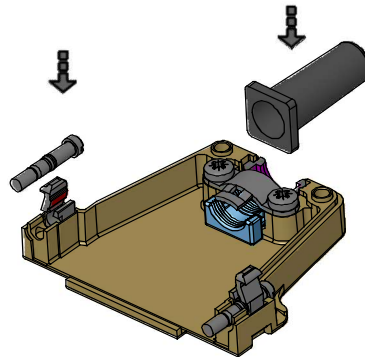
Drehmoment beim Gewindeformen durch die Schraube 50 - 70 Ncm



Step 4 - Base

Press in the locking screws and rubber bushing

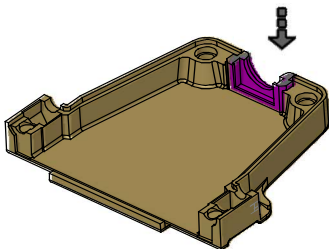
Eindrücken der Verriegelungsschrauben und Knickschutzhülle



Step 5 - Lid

Insert the cable reduction plate in the lid

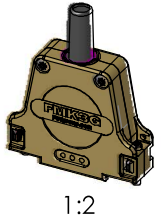
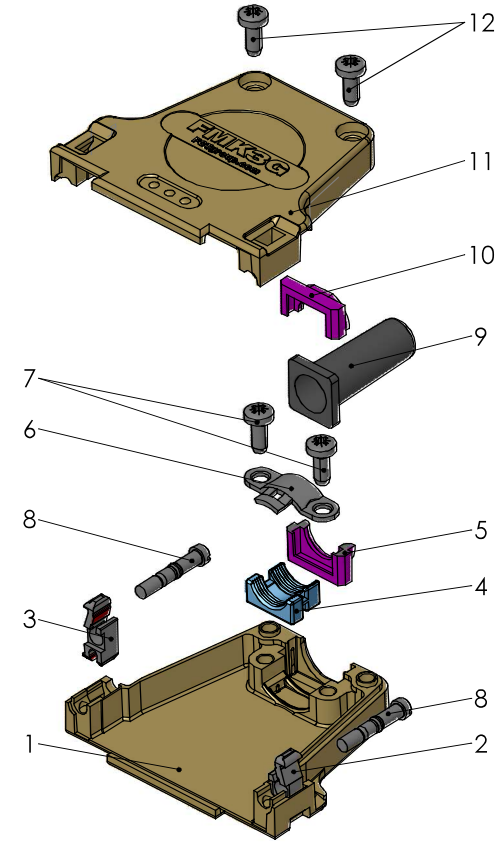
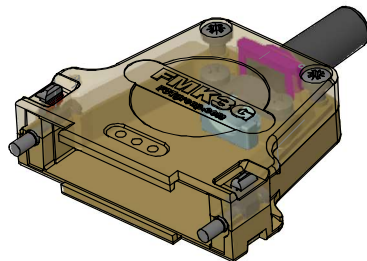
Einbauen der Kabelreduzierung in den Deckel



Step 6 - Lid and Base

Place the cover on the clamp and screw it on

Deckel auf Klemme legen und verschrauben



12	2	Shell screw	Case hardened steel	zinc plated
11	1	Lid	FMK1-5 / Zinc die-cast	nickel plated
10	0/1	Cable reduction plate	Zinc die-cast	nickel plated
9	1	Rubber bushing	TPE	black
8	2	Locking screw	FVS1/5-K1163 4-40 / Steel	nickel plated
7	2	Cable clamp screw	Case hardened steel	zinc plated
6	1	Cable clamp	Steel	tin plated
5	0/1	Cable reduction plate	Zinc die-cast	nickel plated
4	1	Strain relief	ABS	nickel plated
3	1	Catch spring left	PEI	black
2	1	Catch spring right	PEI	black
1	1	Base	FMK1-5 / Zinc die-cast	nickel plated
No.	St.	Part	Type Description/Material	Surface plating/Colour/Class

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																	
▽ = 0		DIMENSION UNITS		mm		SCALE		1:1		MEASUREMENTS WITHOUT TOLERANCE ACC. TO ISO 2768-m				molex					
▽ = 0										CURRENT REVISION									
▽ = 0										DRWN: DRAWN BY mbist 21-09-2022				FCT Mounting instruction FMK1-5G					
										APPR: APPR BY gkrimshandl 14-11-2022									
										INITIAL REVISION				PRODUCT CUSTOMER DRAWING					
										DRWN: DRAWN BY mbist 21-09-2022				MATERIAL NUMBER				REVISION	
		1								APPR: APPR BY gkrimshandl 14-11-2022				FMK3G Montageanleitung				1	
		REV.		CH-NO.															
		REPLACEMENT FOR				FIRST ANGLE PROJECTION				DRAWING		A3-SIZE		DOCUMENT NUMBER		CUSTOMER		SHEET NUMBER	
														AM0673		GENERAL MARKET		1 OF 1	