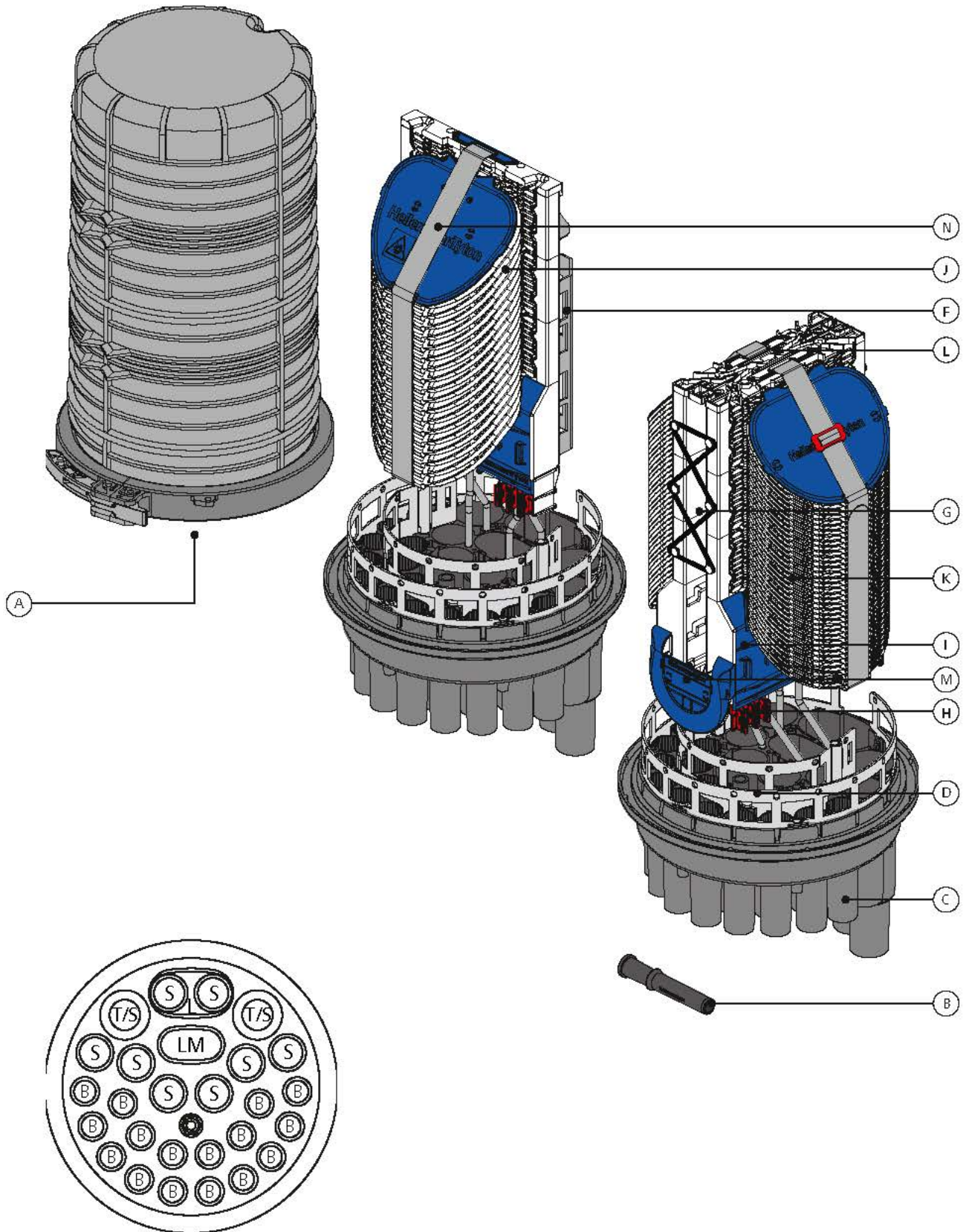
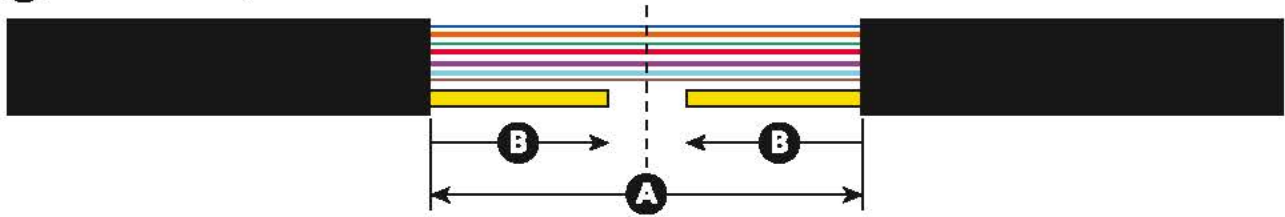


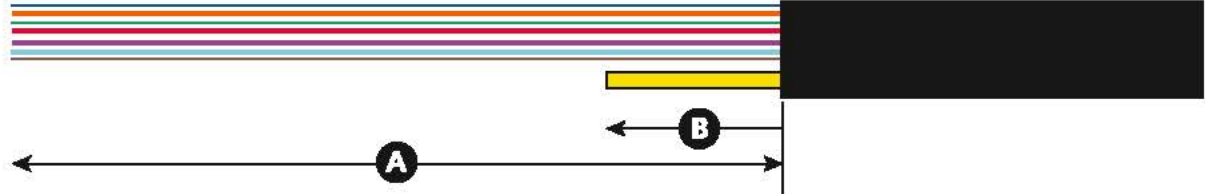
UFC Dome Closure - IR



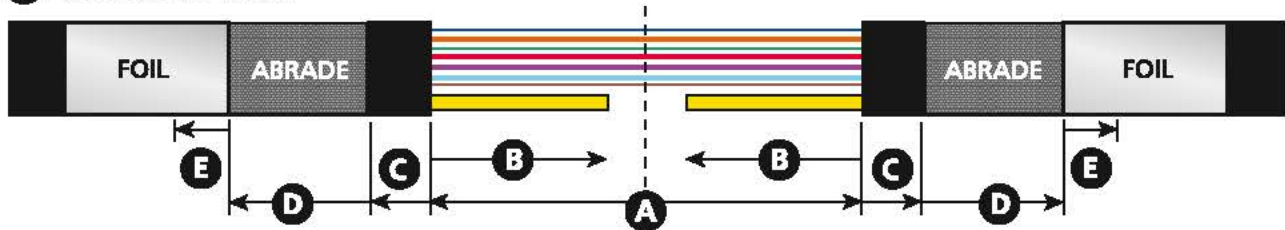
1 Cablelok Loop



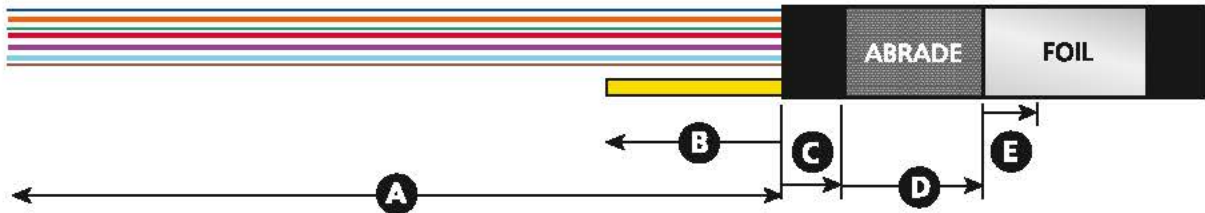
2 Cablelok



3 Heatshrink Loop



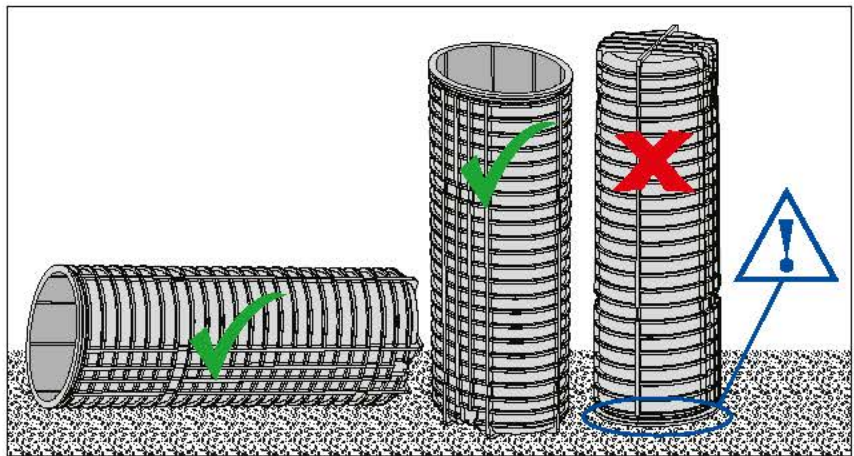
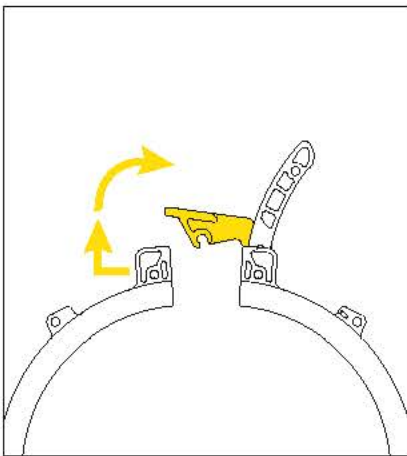
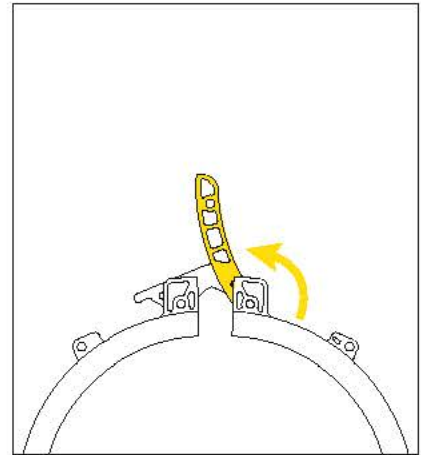
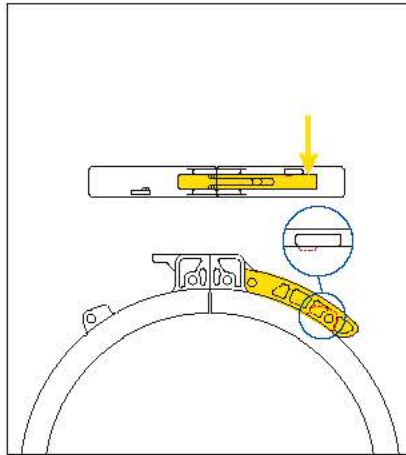
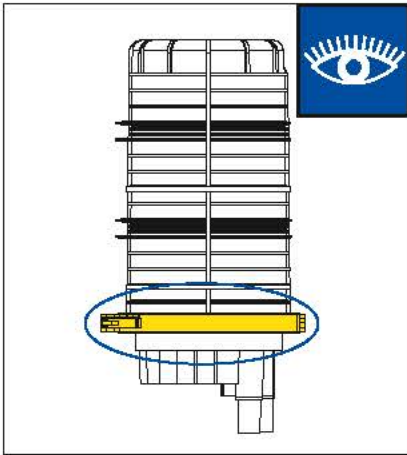
4 Heatshrink



	A		B		C		D		E	
1	4000mm	13ft	150mm	6in	-	-	-		-	
2	2500mm	8ft 2in			-	-	-		-	
3	4000mm	13ft			20mm	1in	130mm	5 1/8in	20mm	1in
4	2500mm	8ft 2in								

A

Opening and closing the base

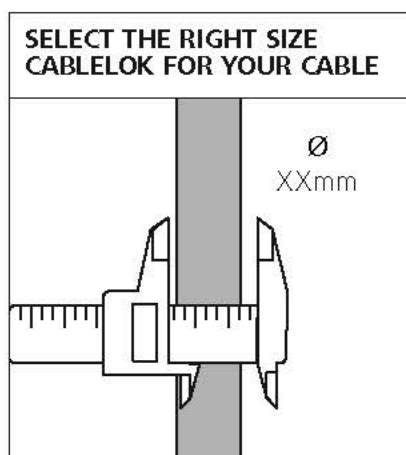




CABLELOK INSTALL GUIDE



WEB LINK: <https://bit.ly/3OQxhQr>



CABLELOK IS AVAILABLE TO BUY SEPARATELY

B PORT			
Ø (mm)	Cablelok	Heatshrink (mm)	
		≥ Ø	≤ Ø
4.8 - 9.0	B10	6.0	19.0
8.0 - 14.0	B20		
13.0 - 16.5	B30		

S PORT			
Ø (mm)	Cablelok	Heatshrink (mm)	
		≥ Ø	≤ Ø
5.0 - 8.5	S10	12.0	26.0
6.8 - 7.2 (5 cables)	S15M5		
8.0 - 12.0	S20		
2 x 10.0 - 11.5	S30D		
12.0 - 16.0	S40		
16.0 - 20.0	S50		

L OVAL PORT			
Ø (mm)	Cablelok	Heatshrink (mm)	
		≥ Ø	≤ Ø
2 x 5.5 - 9.5	L10C	2 x 12.0	24.0
2 x 9.0 - 12.5	L20C		
2 x 12.0 - 15.0	L30C		
2 x 15.0 - 18.5	L40C		
2 x 18.3 - 20	L50C		

LM OVAL PORT			
Ø (mm)	Cablelok	Heatshrink (mm)	
		≥ Ø	≤ Ø
2 x 4.0 - 6.5	LM10C	2 x 8.0	22.0
2 x 6.0 - 9.5	LM20C		
2 x 9.0 - 12.5	LM30C		
2 x 12.5 - 15.0	LM40C		

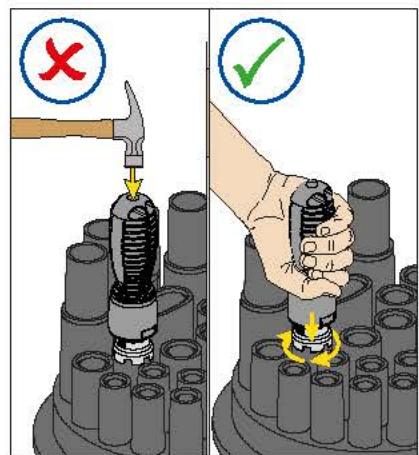
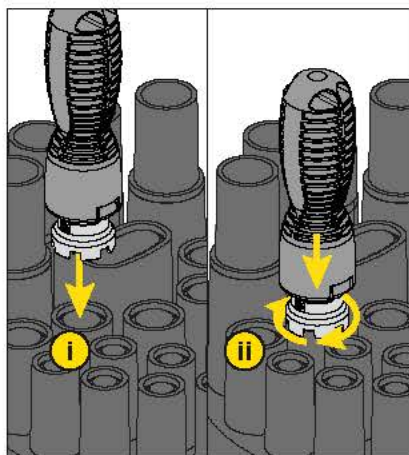
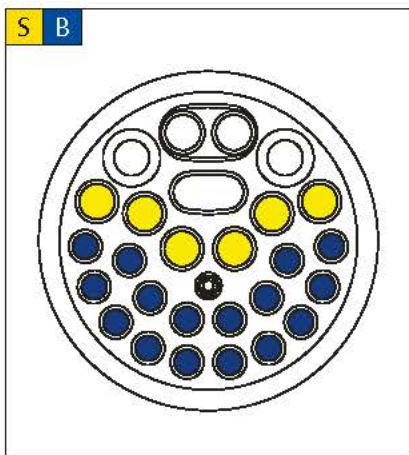
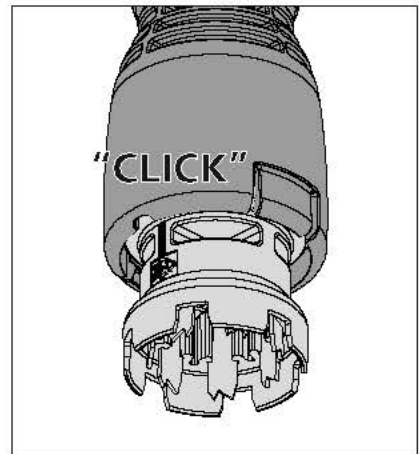
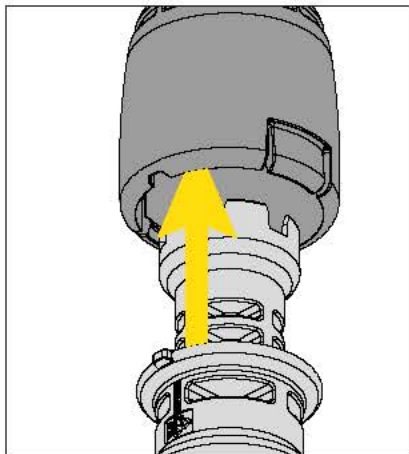
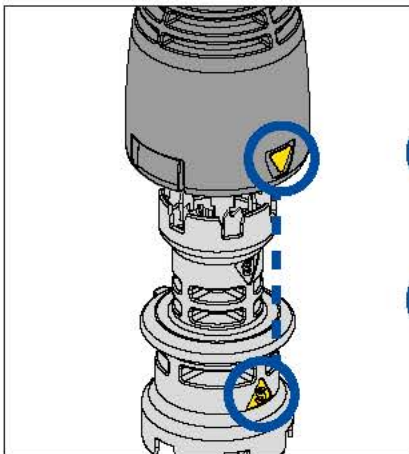
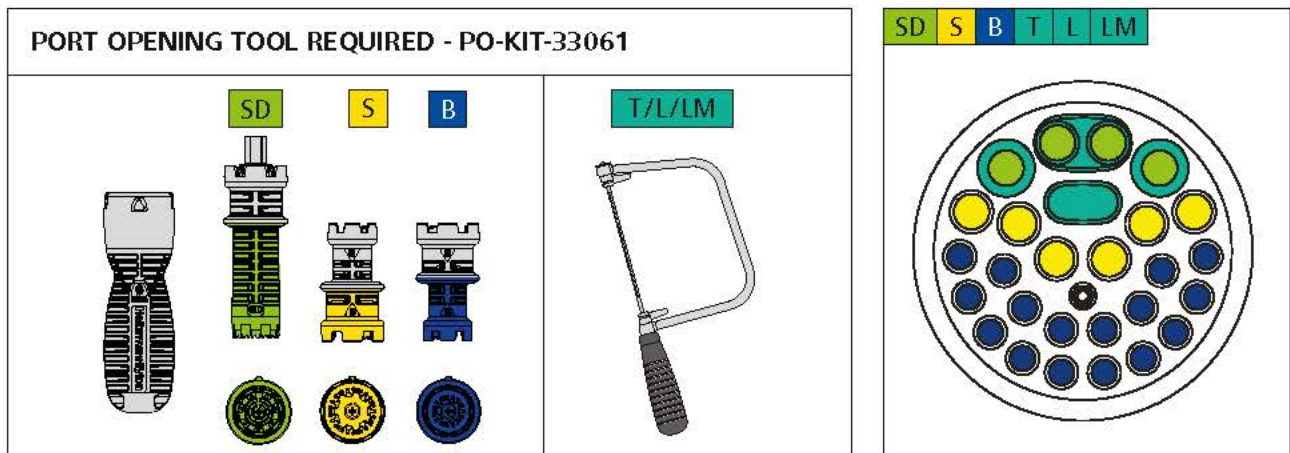
T PORT			
Ø (mm)	Cablelok	Heatshrink (mm)	
		≥ Ø	≤ Ø
15.5 - 22.0	T10	12.0	35.0
20.0 - 23.5	T20		
23.5 - 25.5	T30		
24.5 - 29.0	T40		



Opening ports

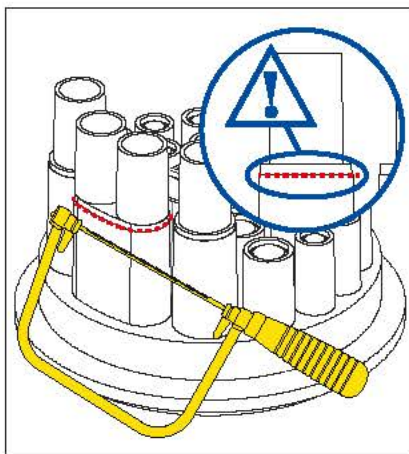
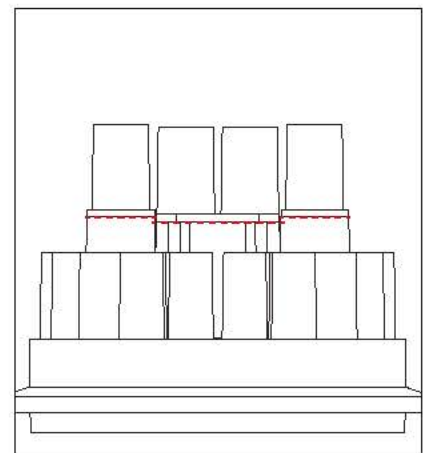
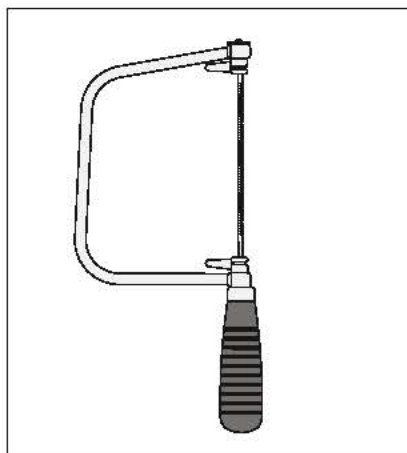
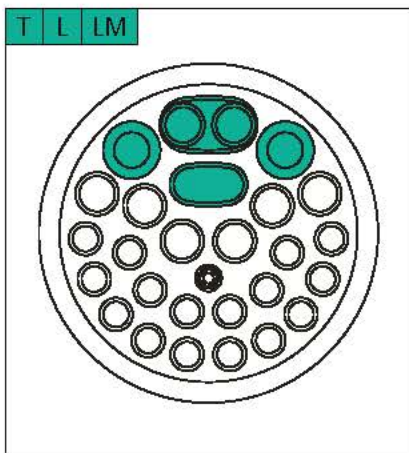
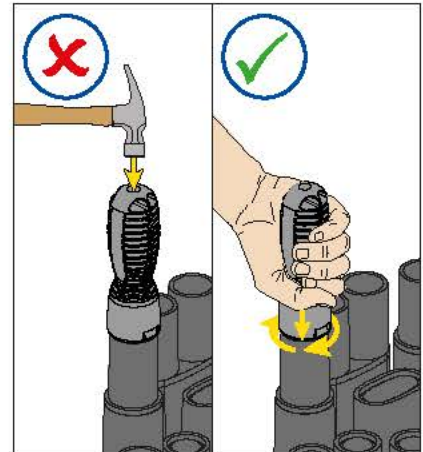
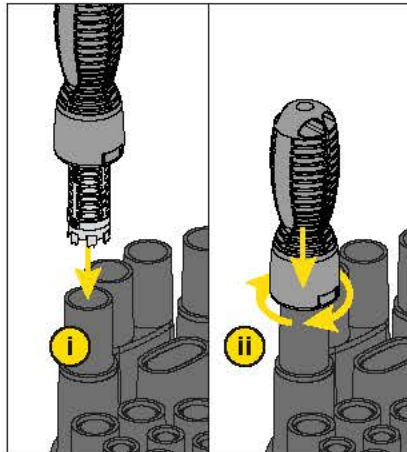
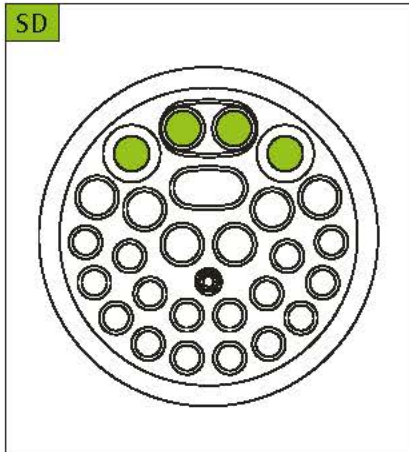
PORTS	PORT TYPE	S		B	T	L	LM
	No. of PORTS	8		16	2	1	1
	INSET / LONG REACH / TOP HAT	LONG REACH	INSET			OVAL	OVAL
TOOLS	PLASTIC PORT OPENING TOOLS (PO-CA)	SD	S	B			
	METAL PORT OPENING TOOLS (TPQ)	S		B			
	COPING SAW						

PORT OPENING TOOL REQUIRED - PO-KIT-33061



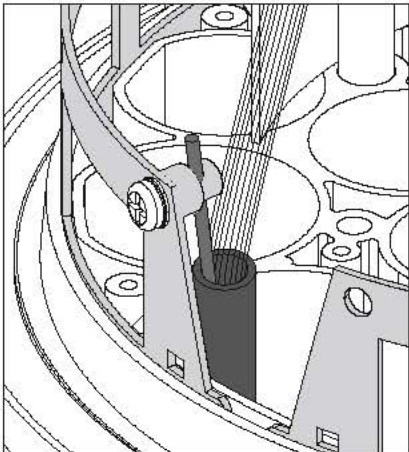
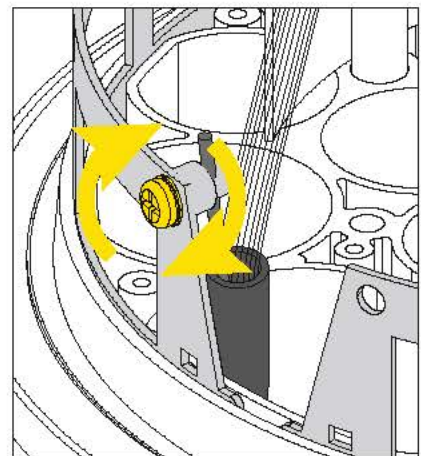
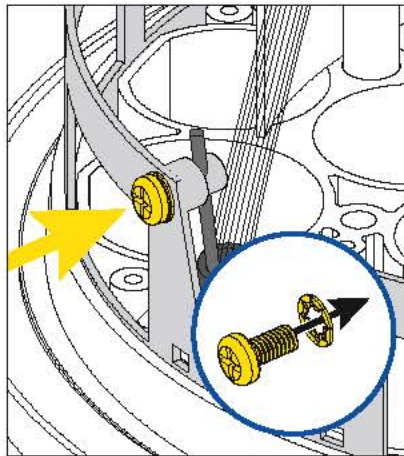
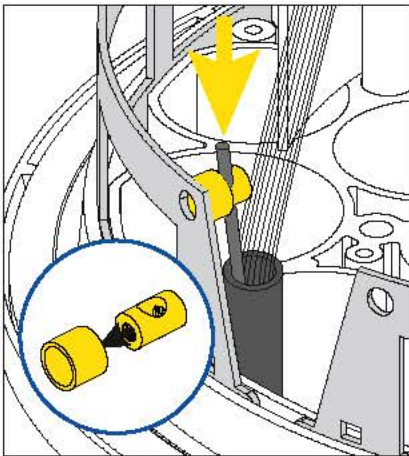
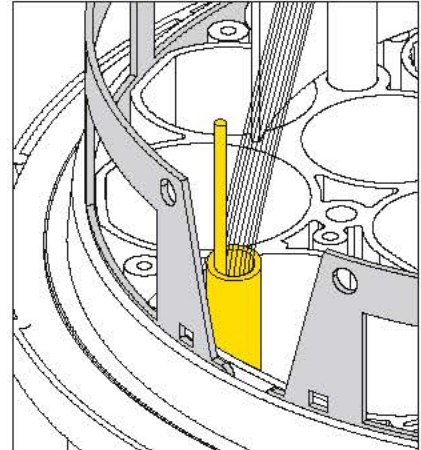
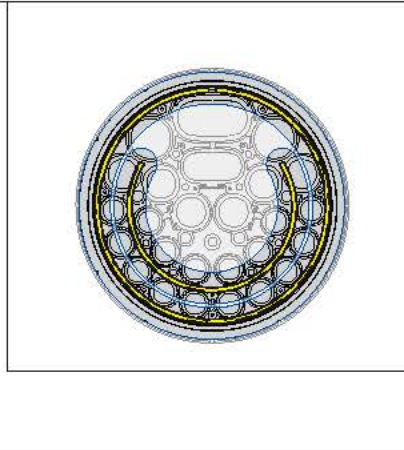
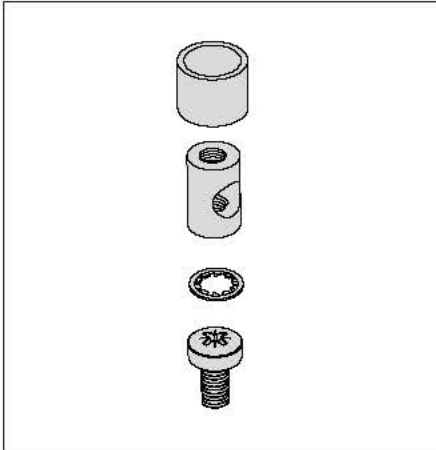


Opening ports

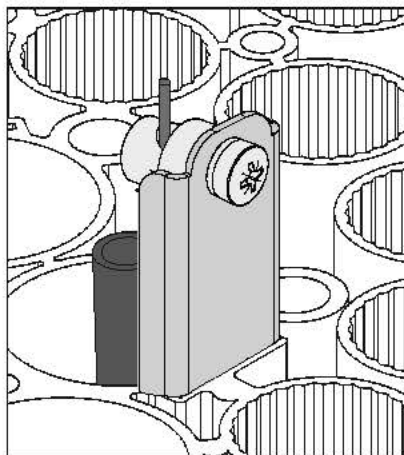
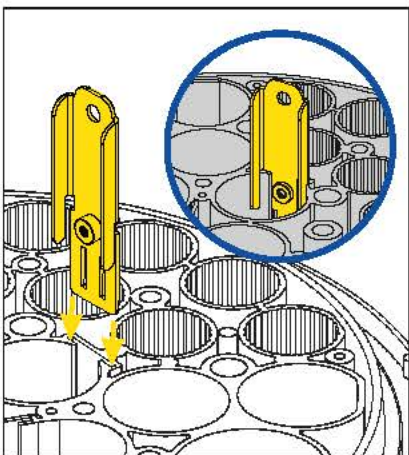
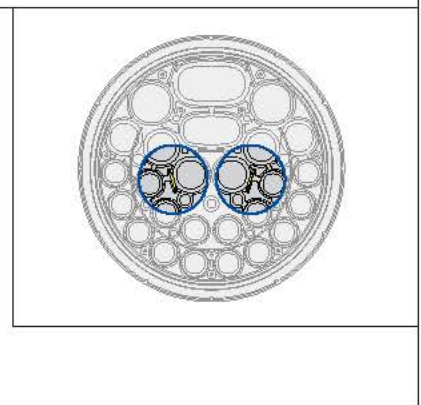
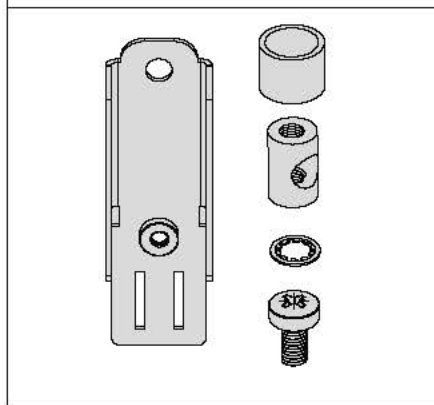


D

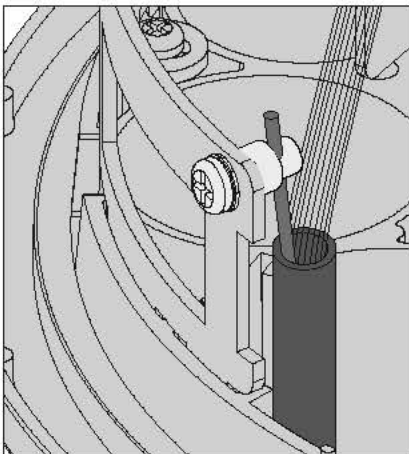
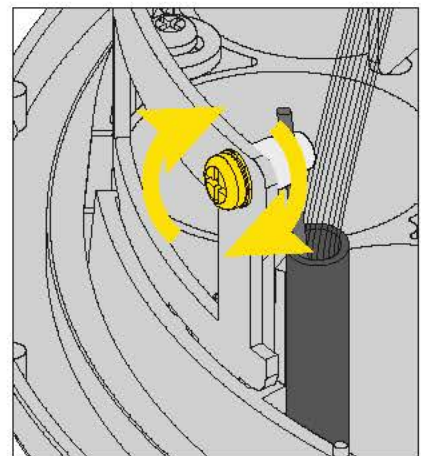
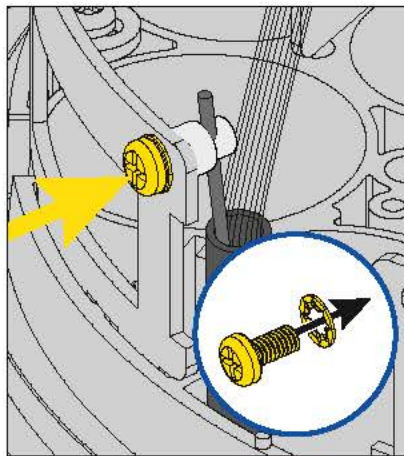
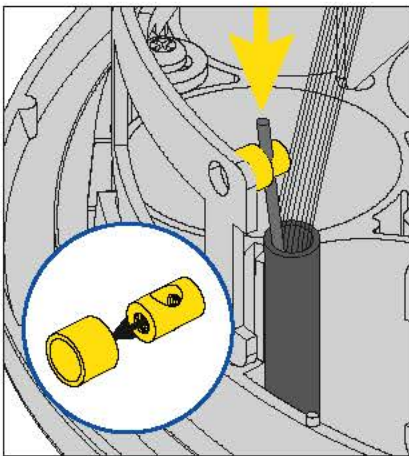
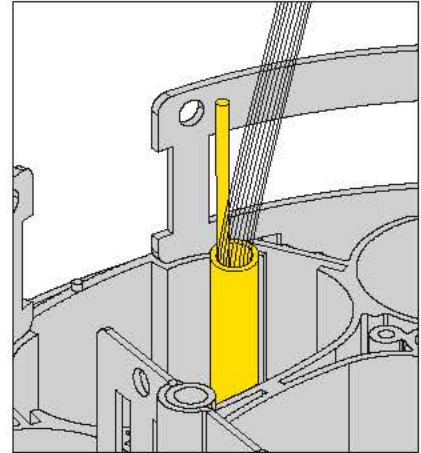
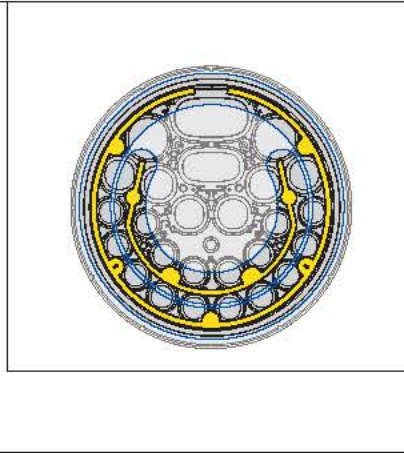
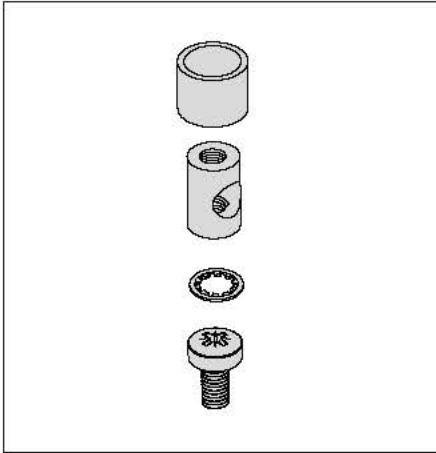
Port anchoring (Anchor Ring Type 1)



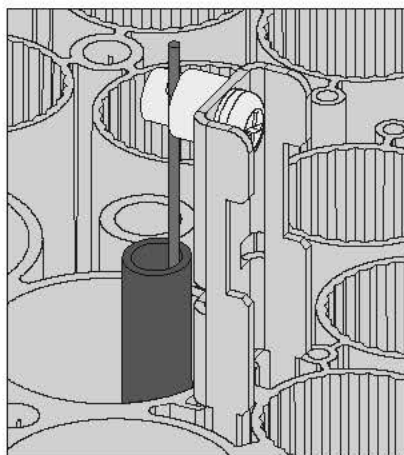
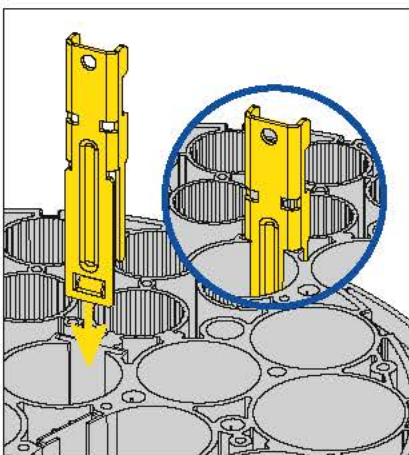
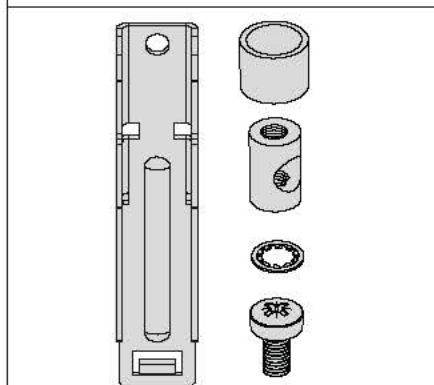
AK-FDN-03 - AVAILABLE SEPARATELY



D Port Anchoring (Anchor Ring Type 2)

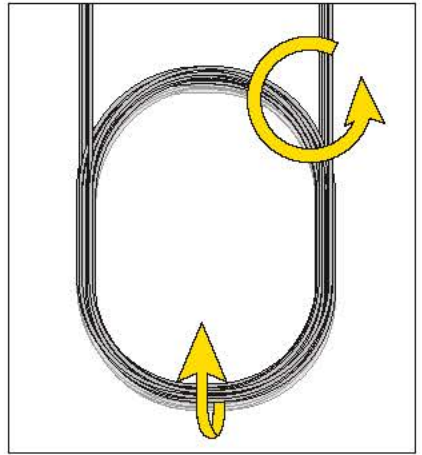
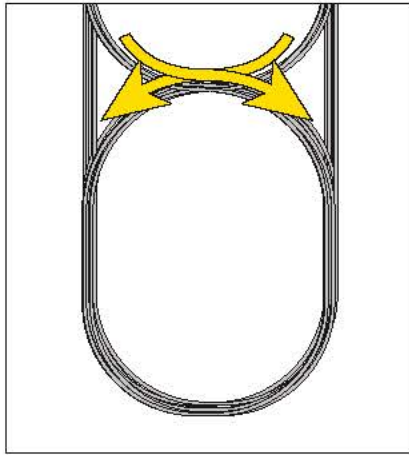
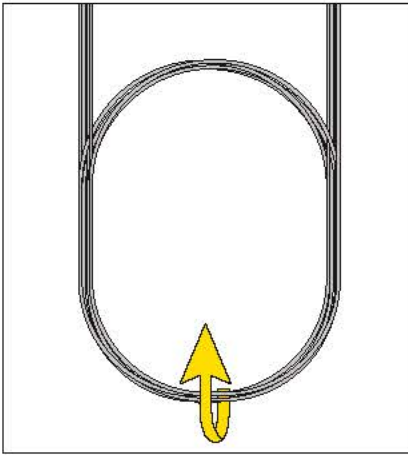
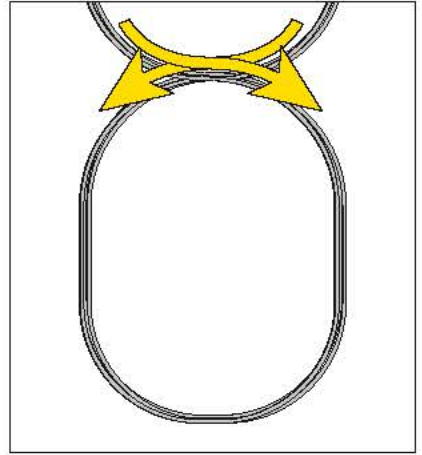
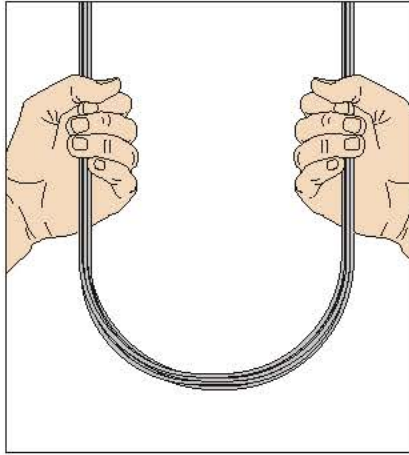
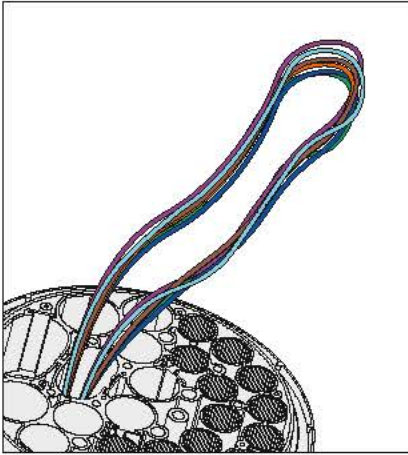


AK-UFC-03 - AVAILABLE SEPARATELY

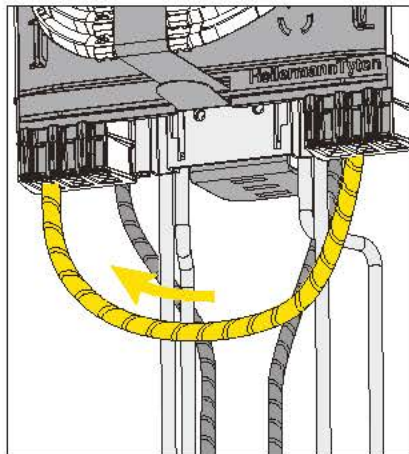
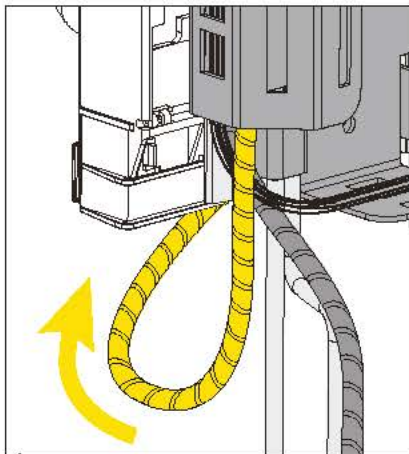
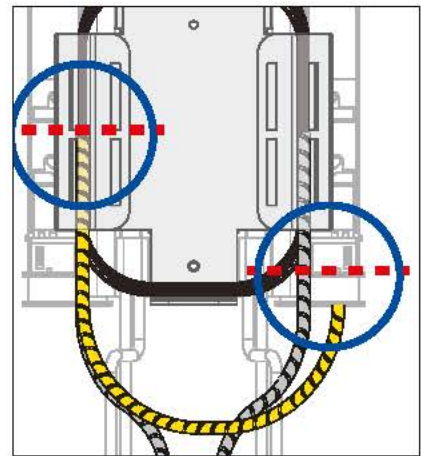
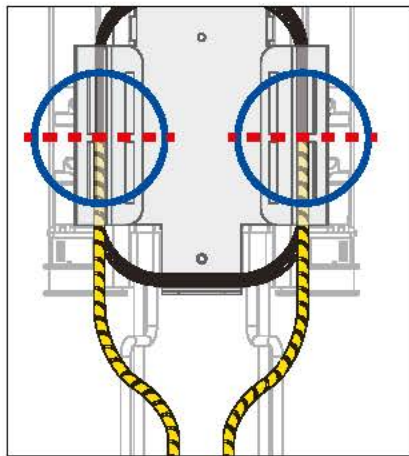
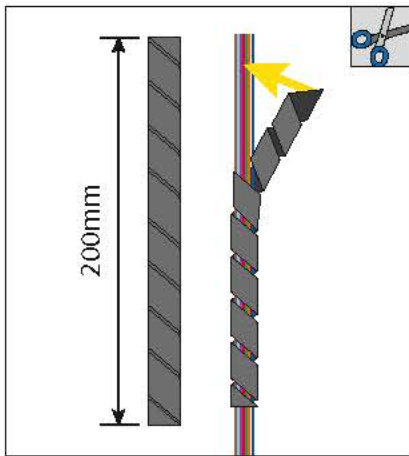
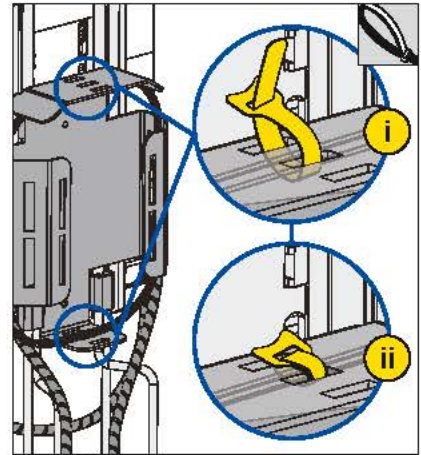
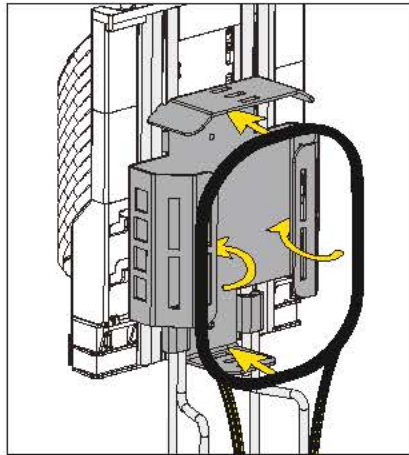
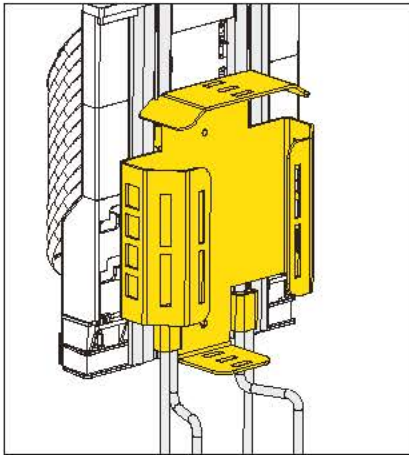




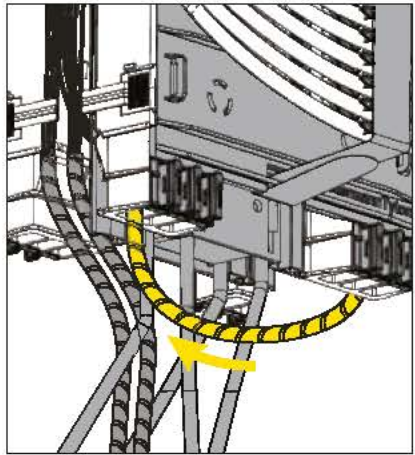
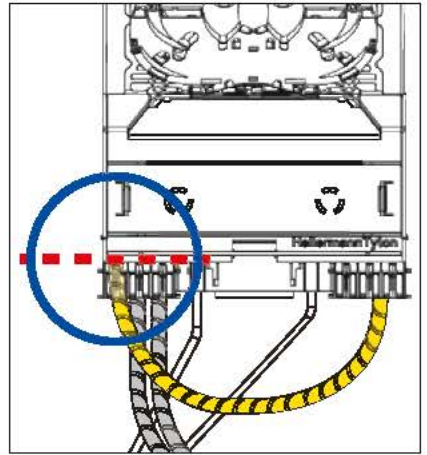
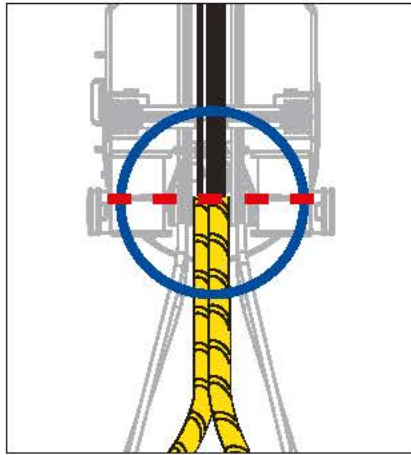
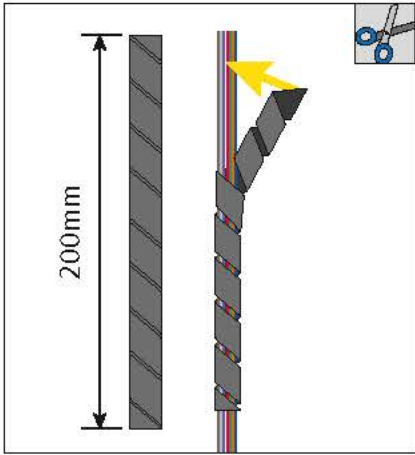
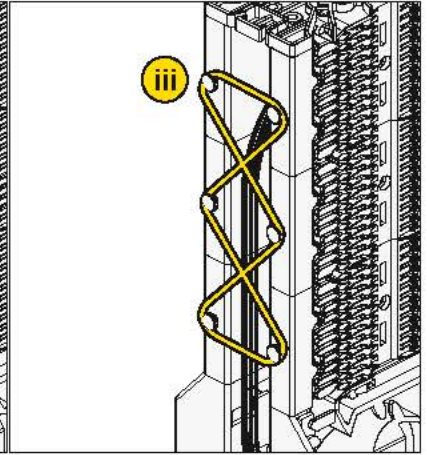
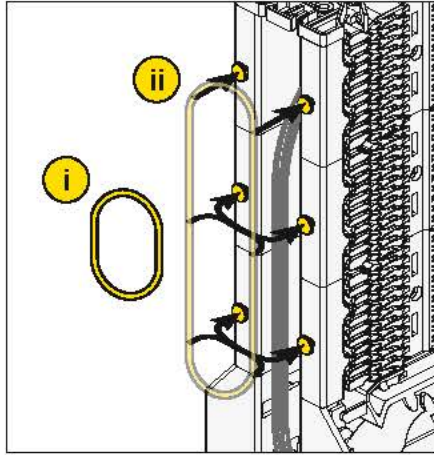
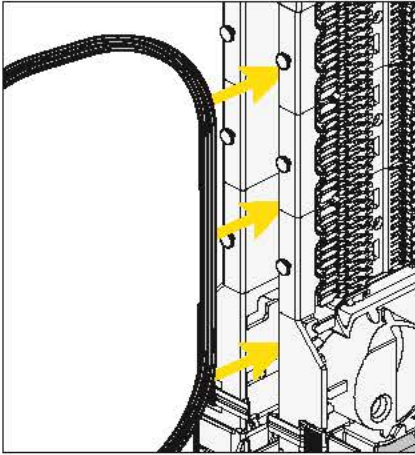
Loop storage basket (Looping the fibre)

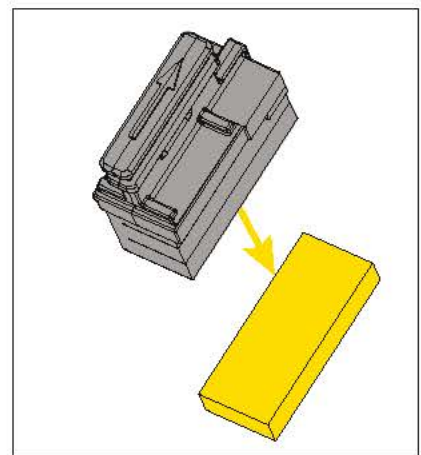
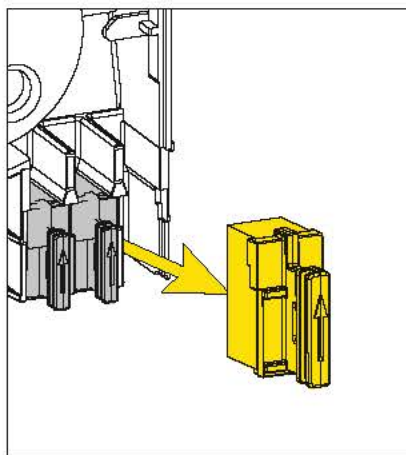
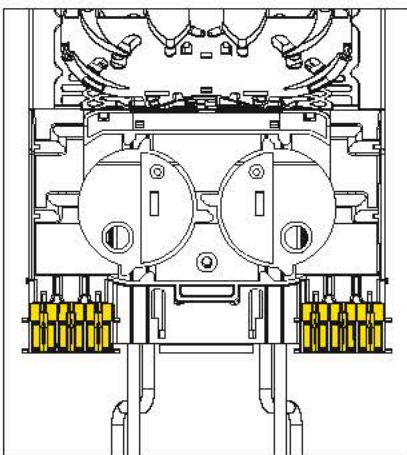
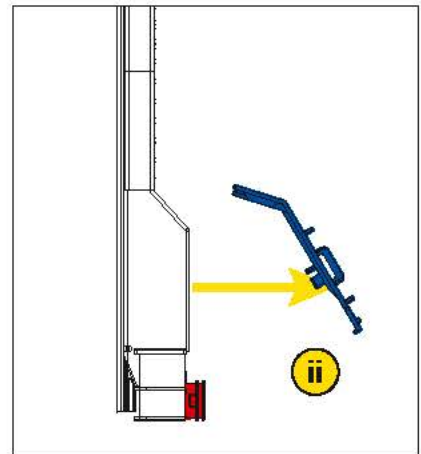
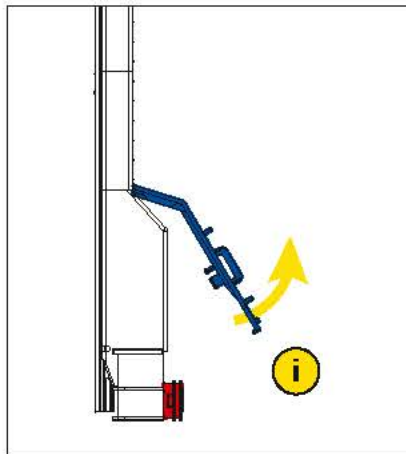
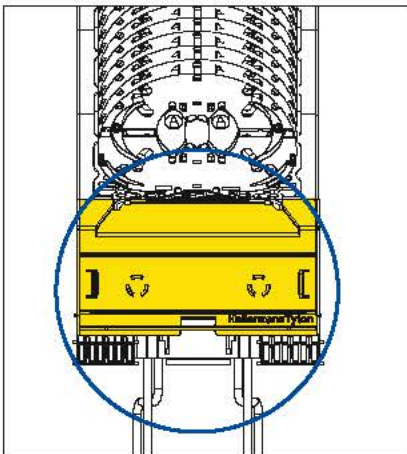
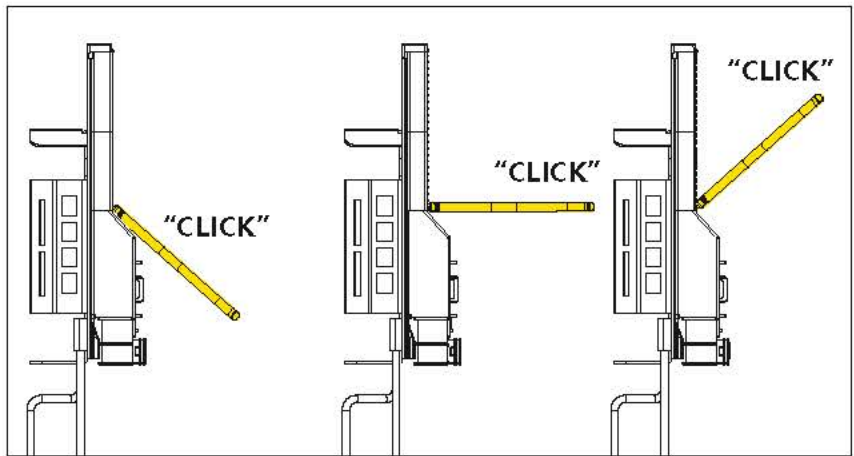
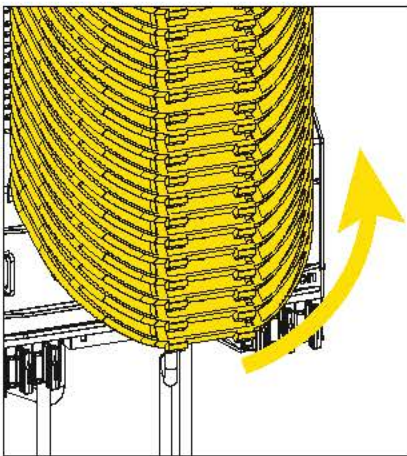
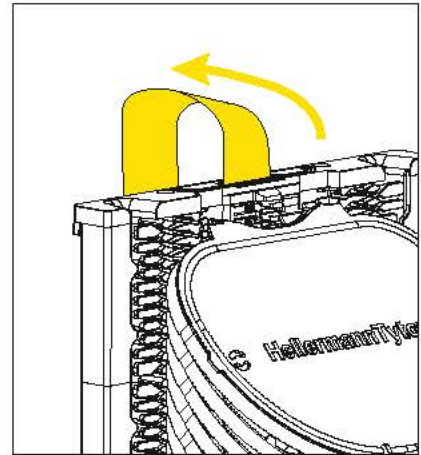
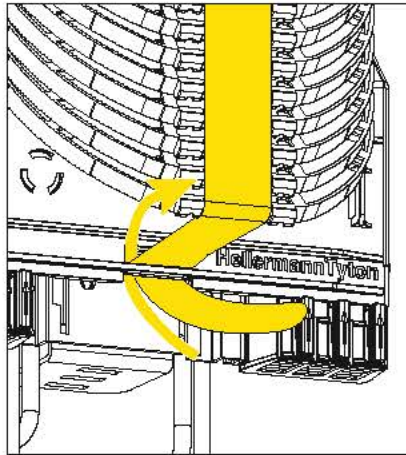
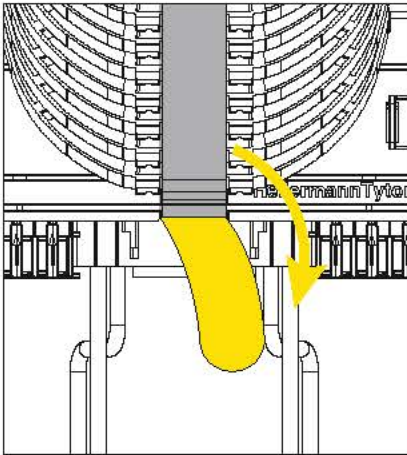


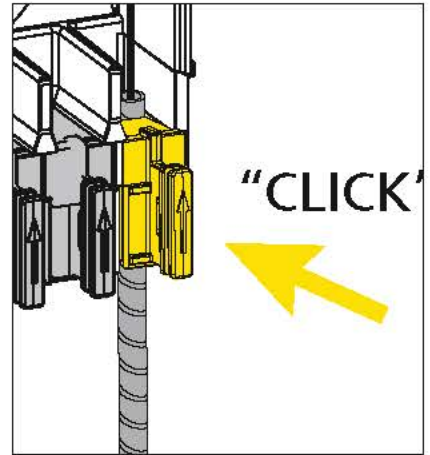
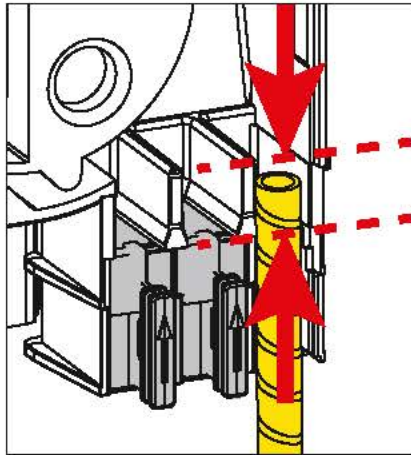
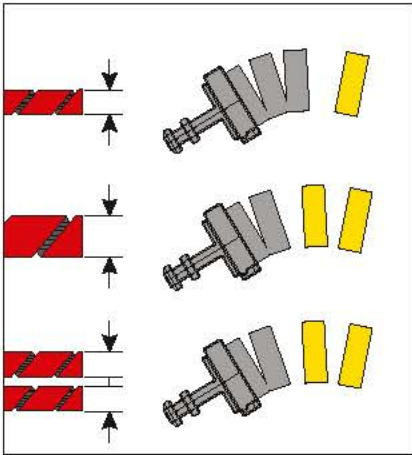
F Loop storage basket (Single stack)



G Loop storage basket (Double stack)

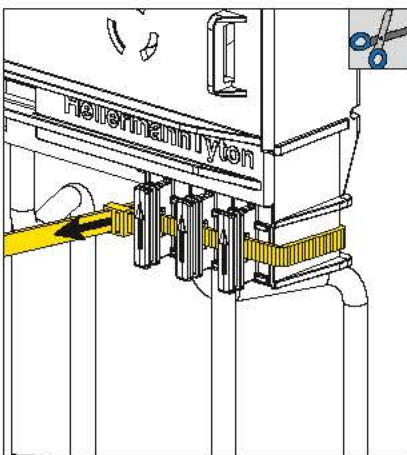
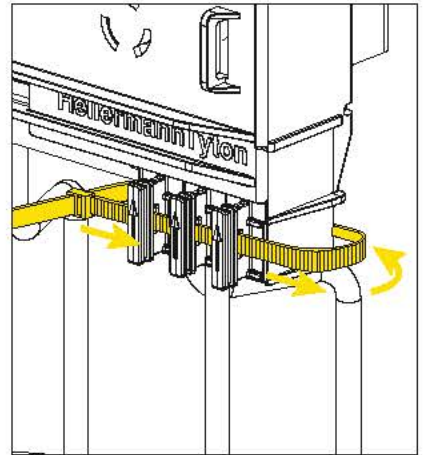
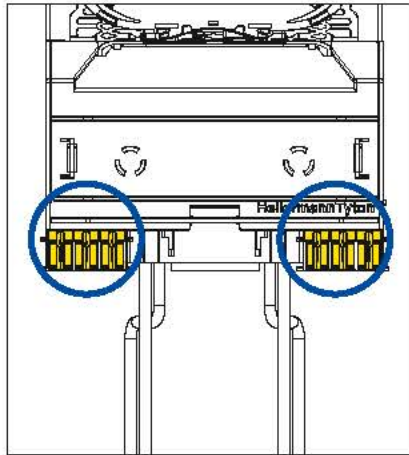
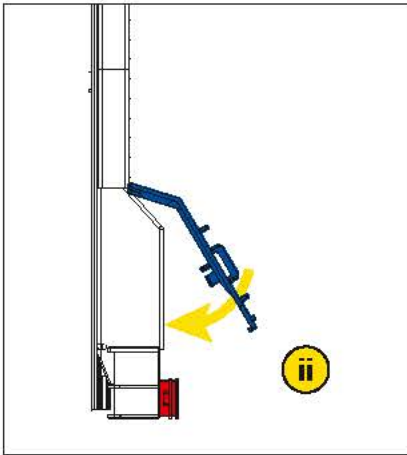
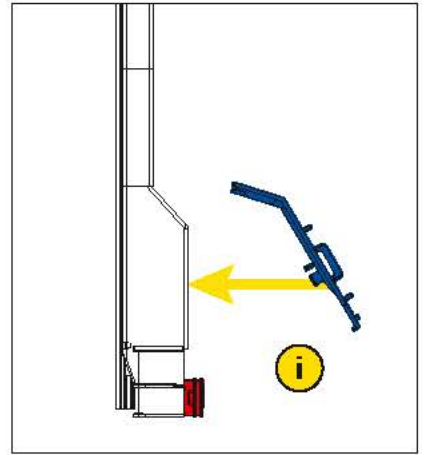
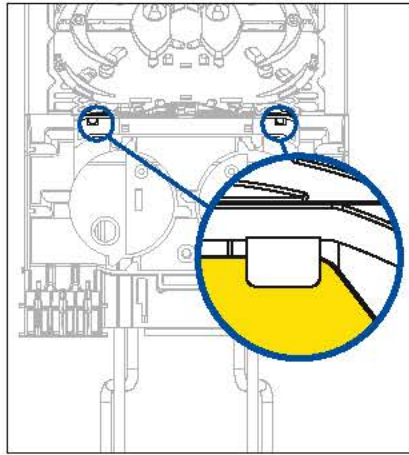
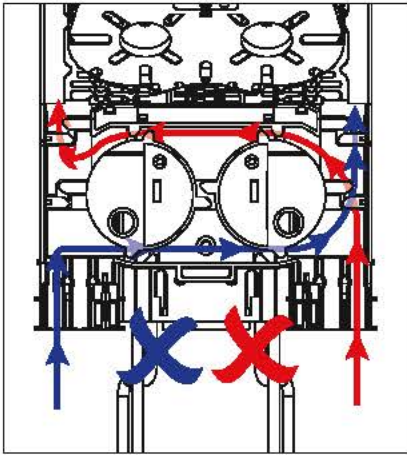
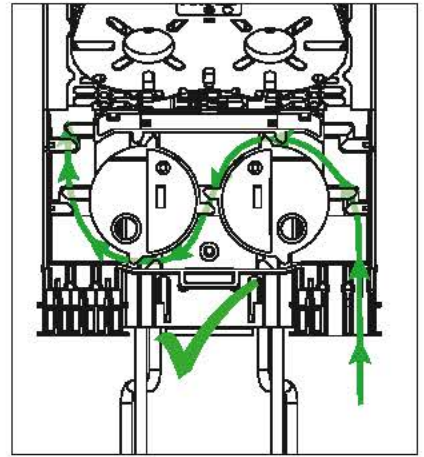
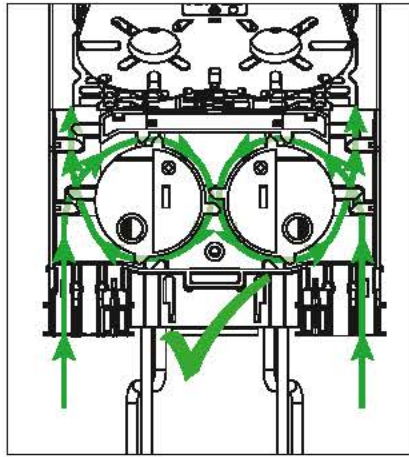
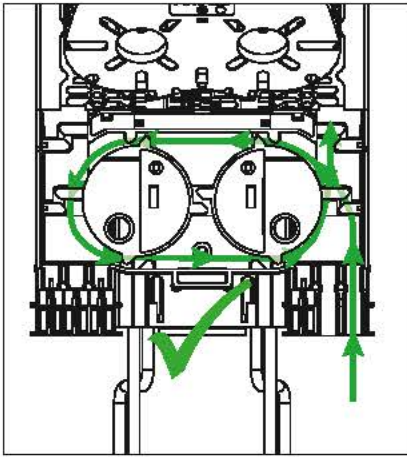








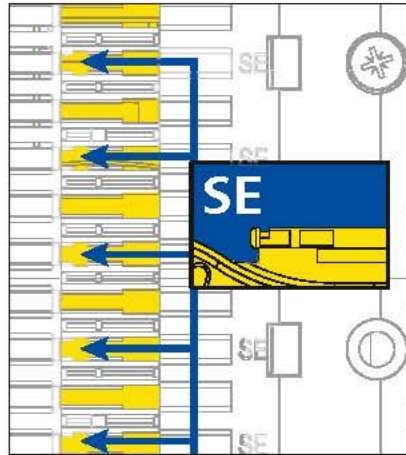
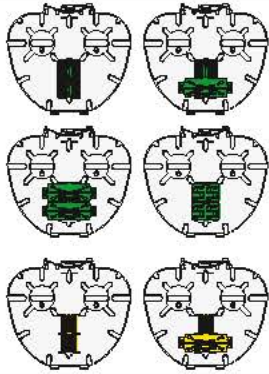
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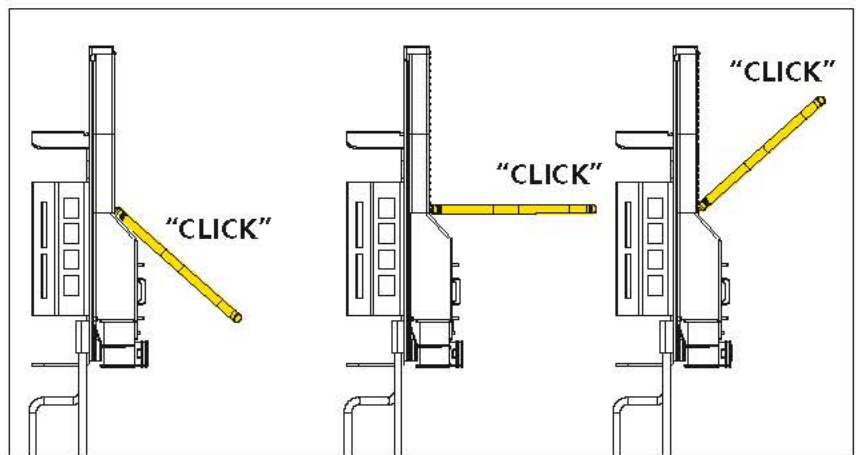
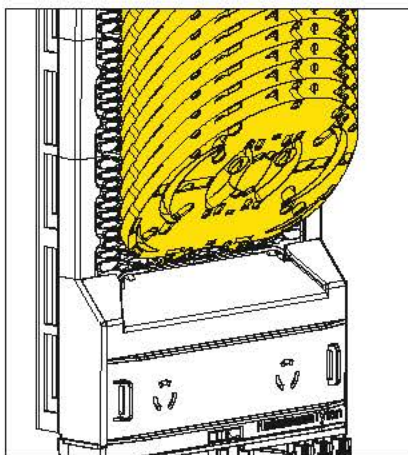
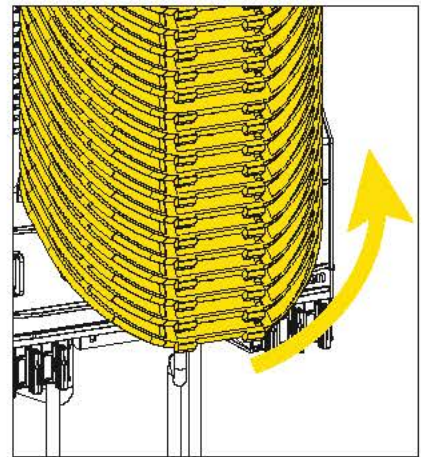
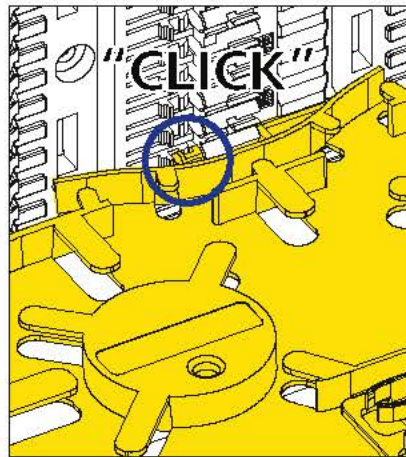
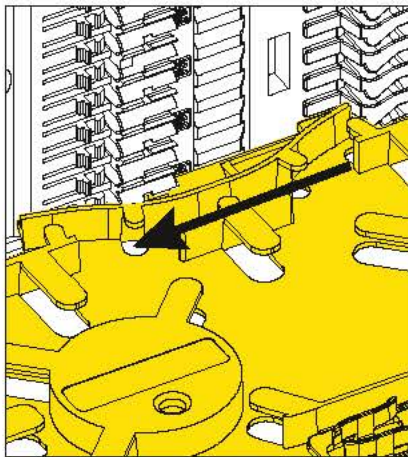
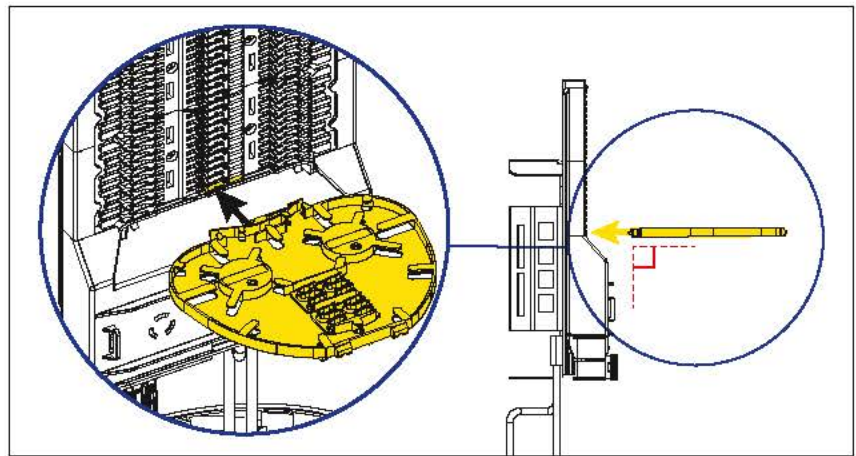
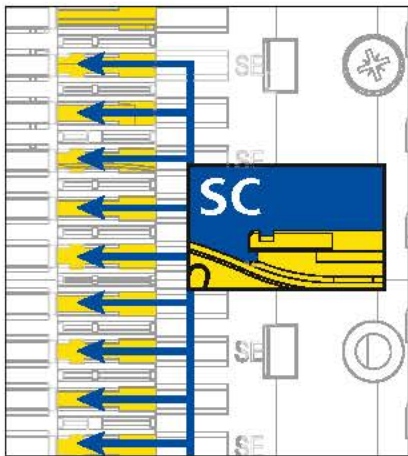
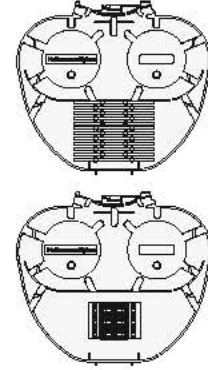
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Adding and removing trays (Single Stack)

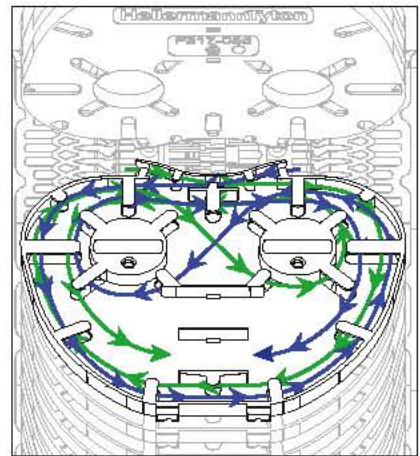
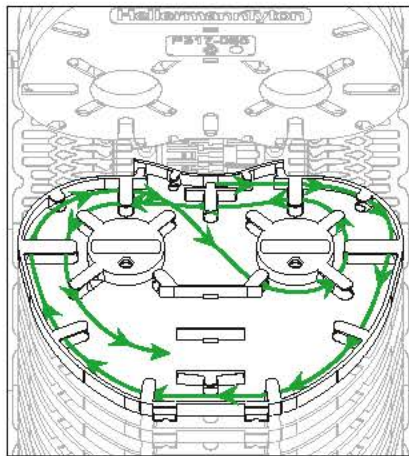
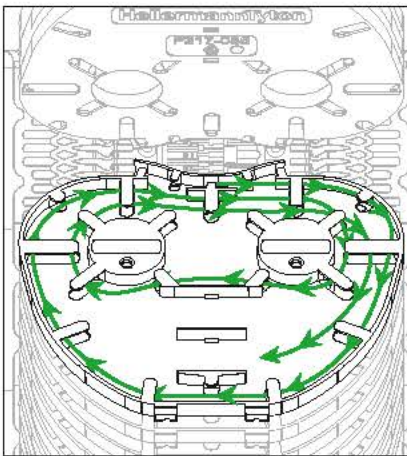
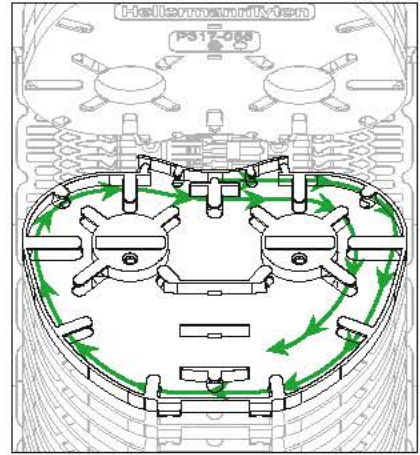
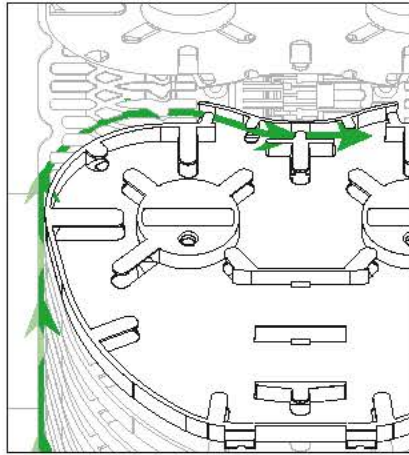
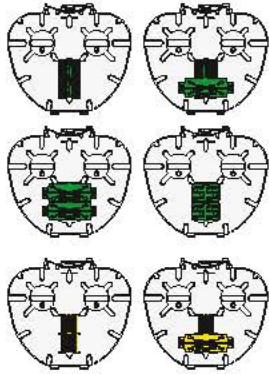
SE-IR MKII SPLICE TRAYS



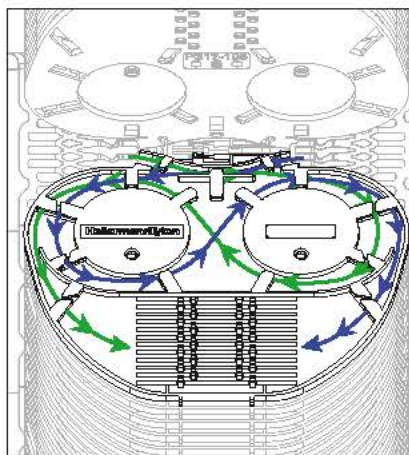
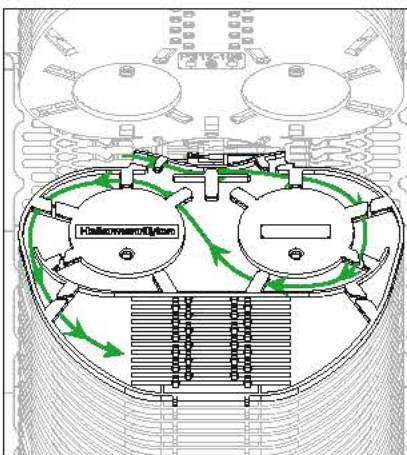
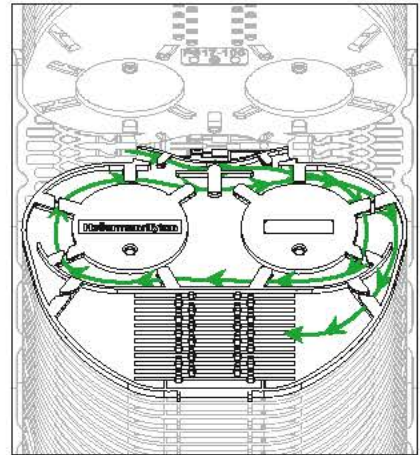
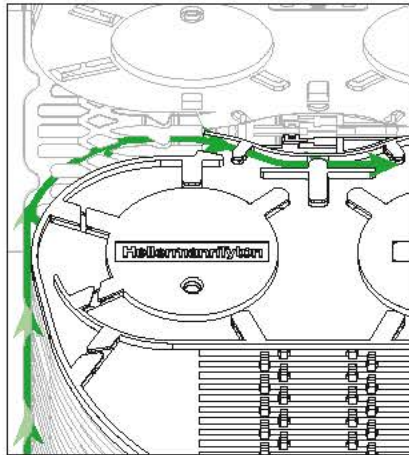
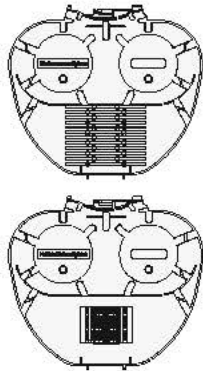
SC-B MKII SPLICE TRAYS



SE-IR MKII SPLICE TRAYS



SC-B MKII SPLICE TRAYS



OTHER TRAY TYPES

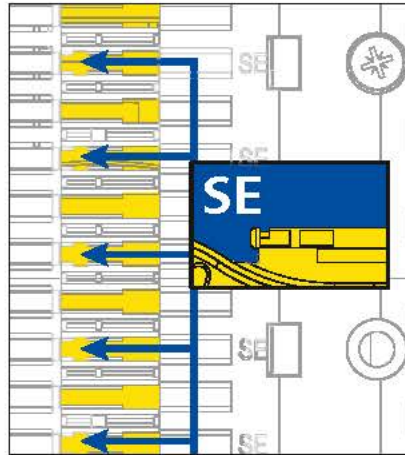
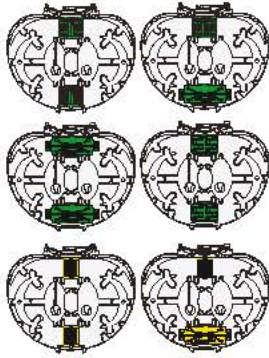


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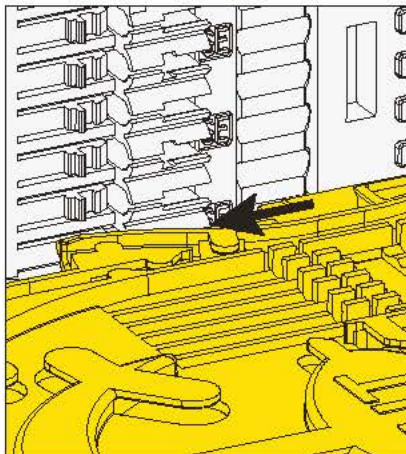
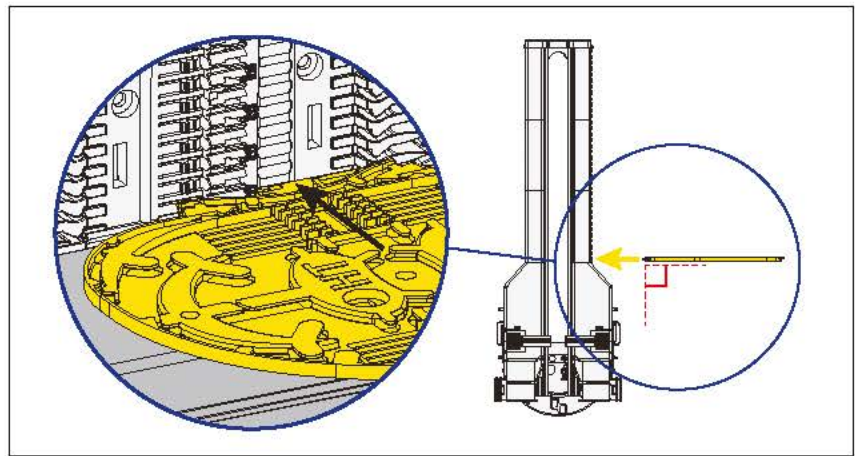
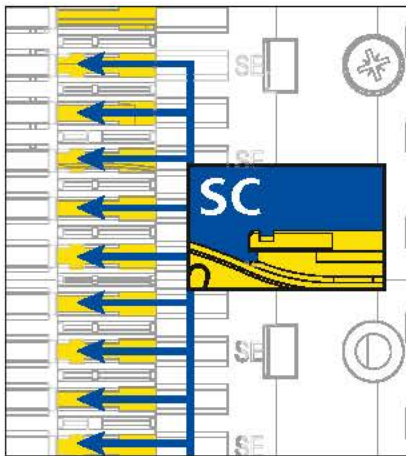
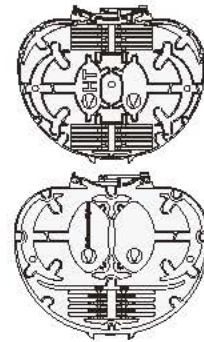


Adding and removing trays (Double Stack)

SE-IR MKI SPLICE TRAYS

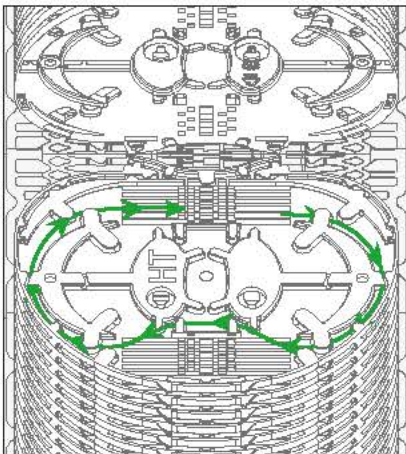
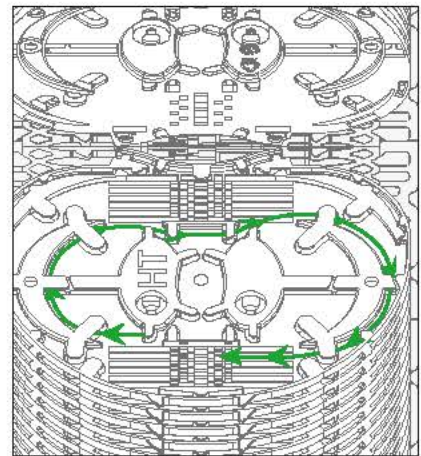
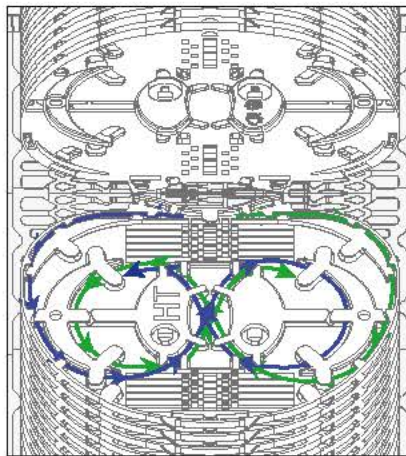
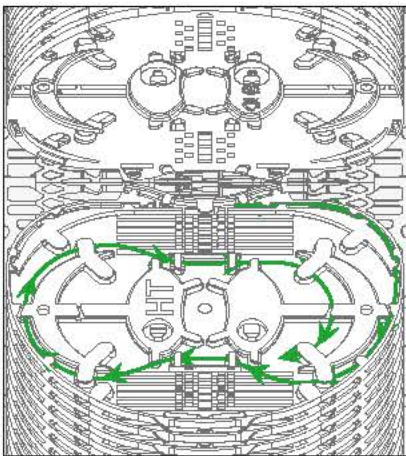
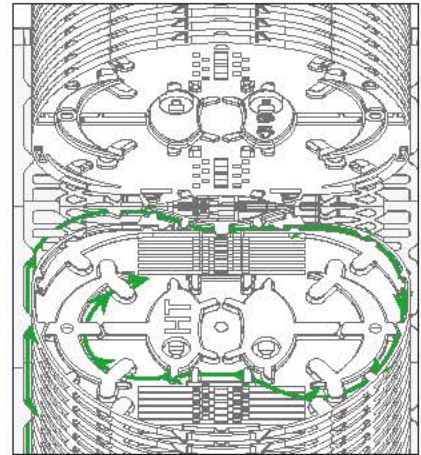
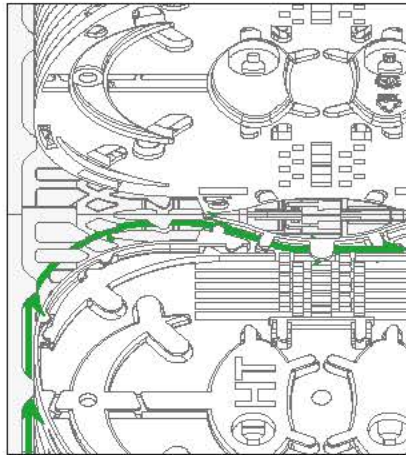
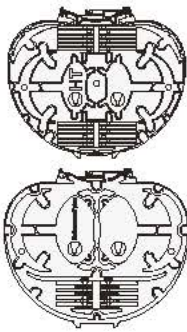


SC/SC-B-IR MKI SPLICE TRAYS

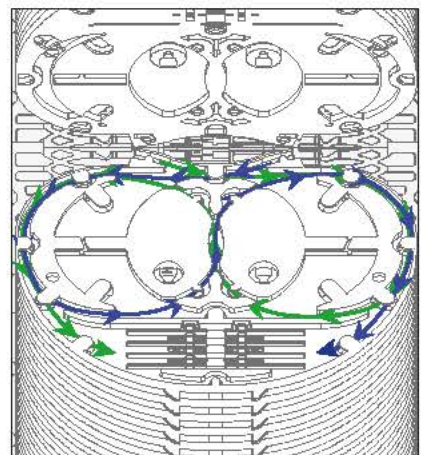
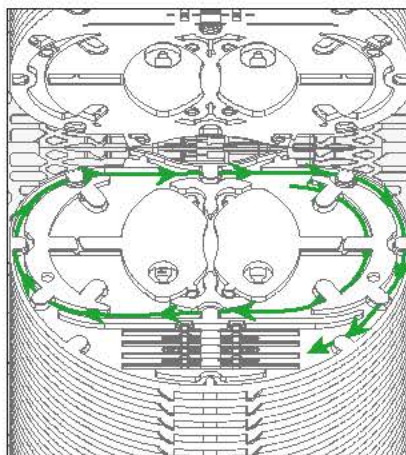
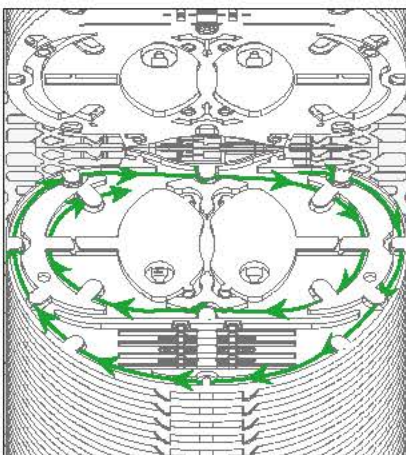
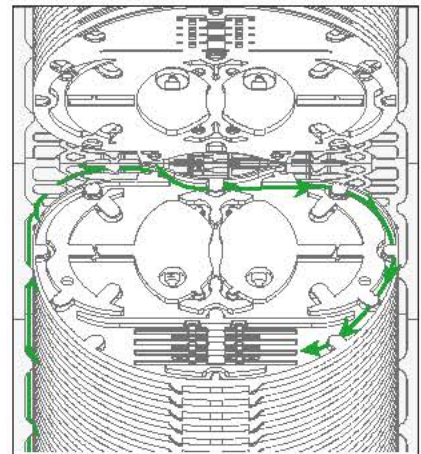
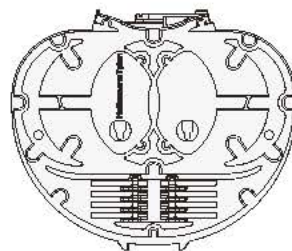




SE-IR/SC-B-IR SPLICE TRAYS

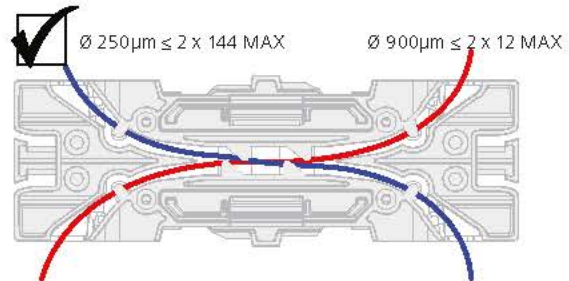
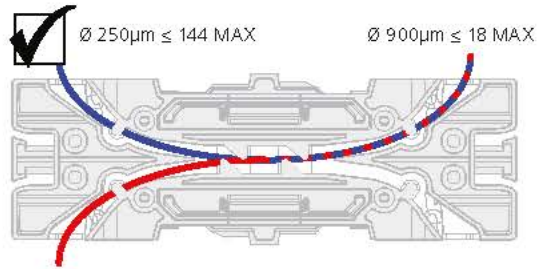
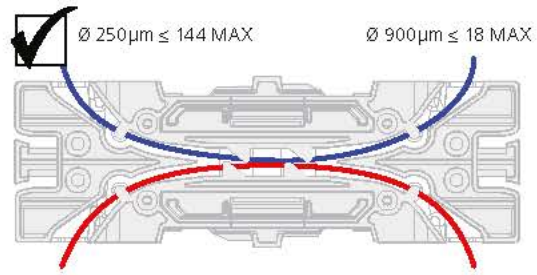
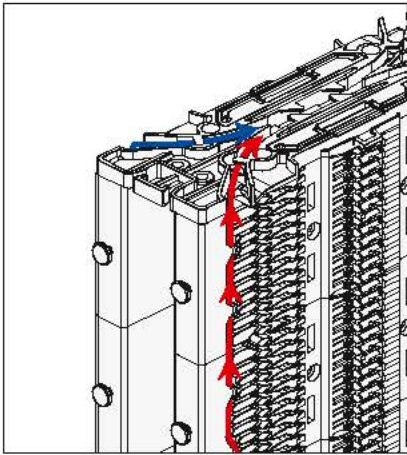
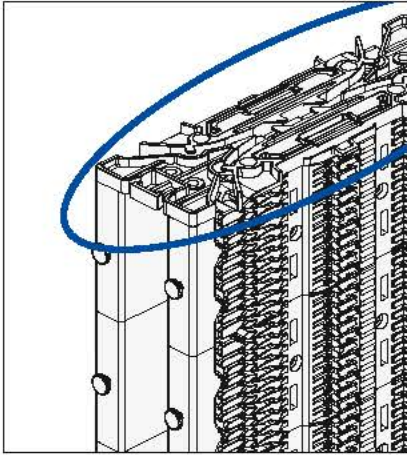


SC-IR SPLICE TRAYS



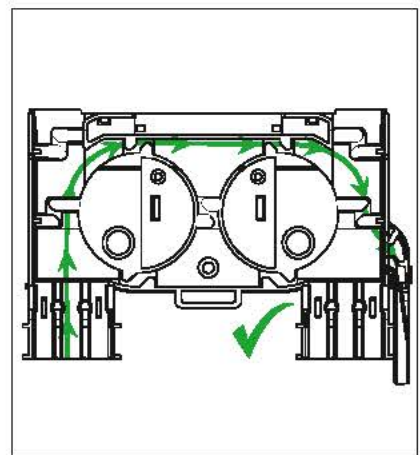
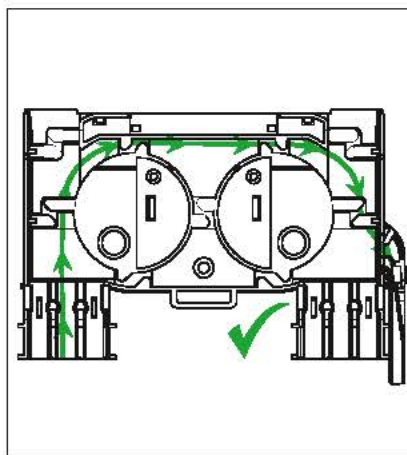
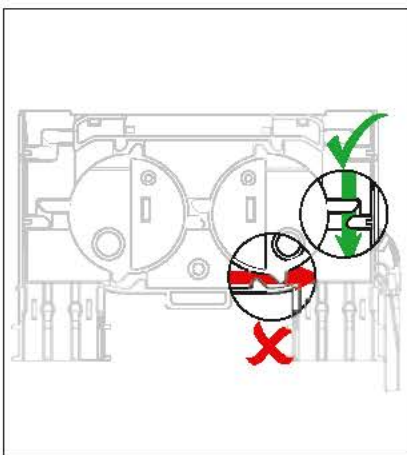
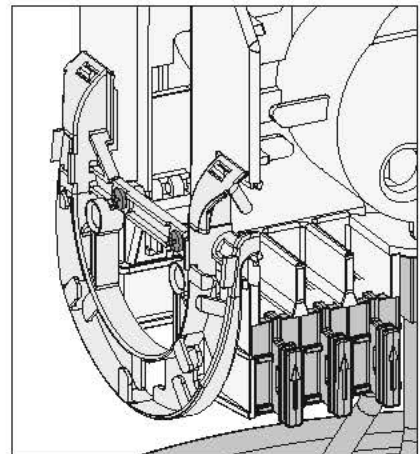
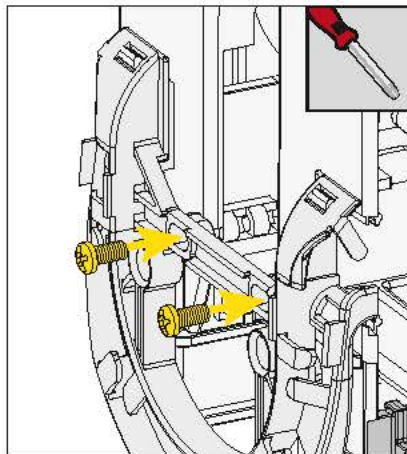
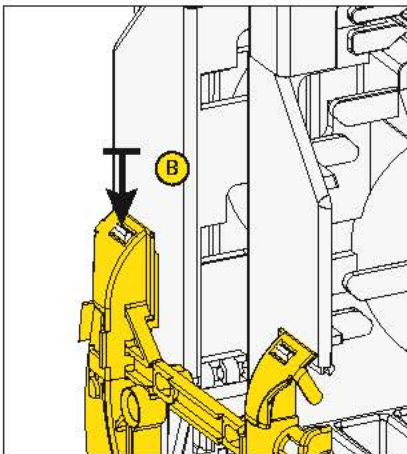
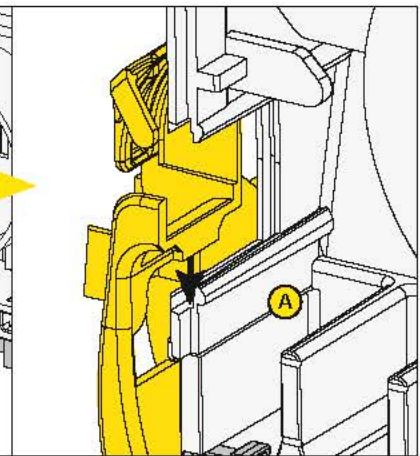
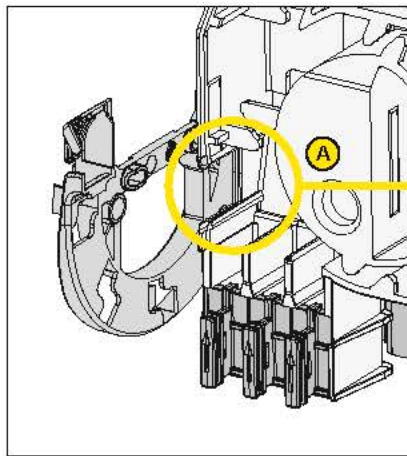
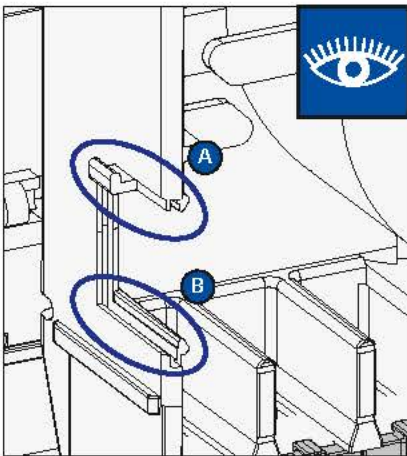
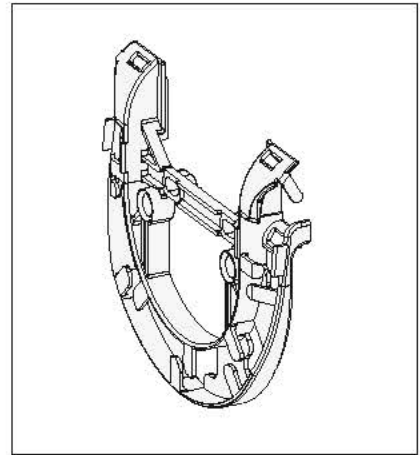
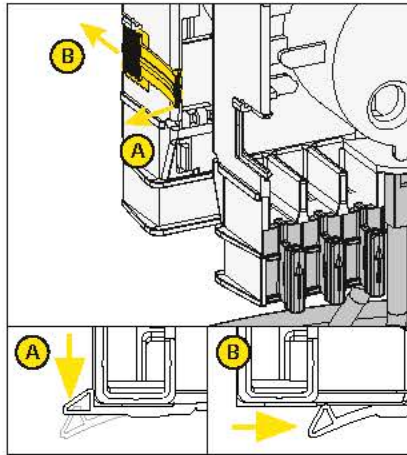
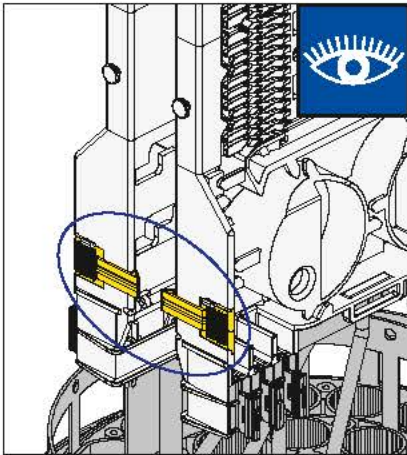


Top-of-stack crossover (Double Stack)



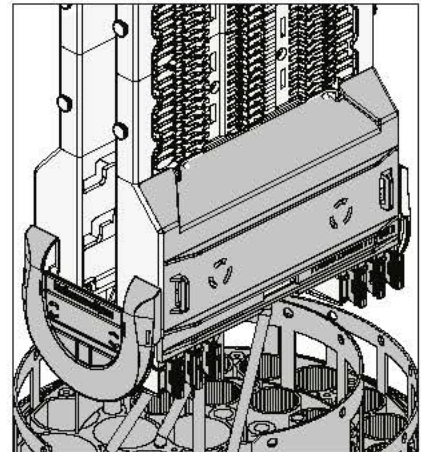
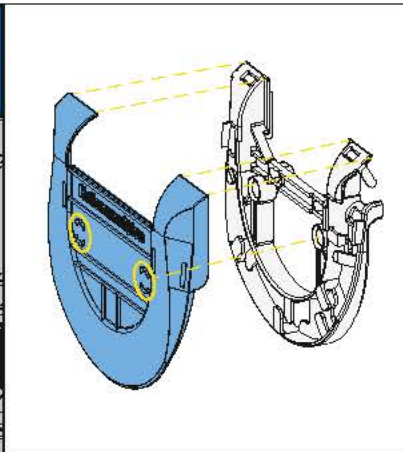
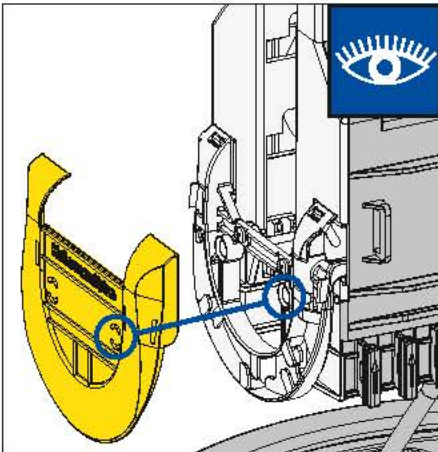
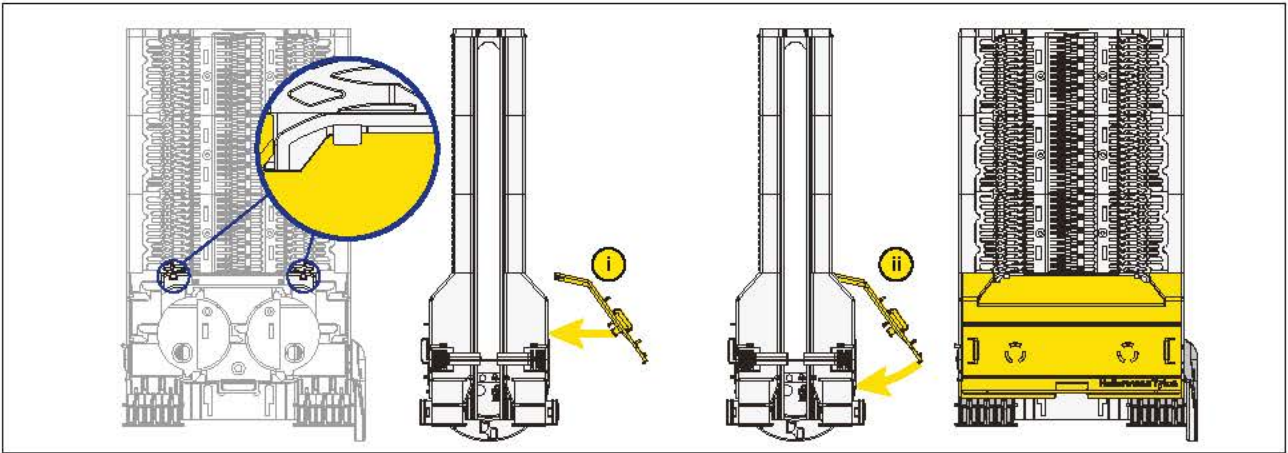
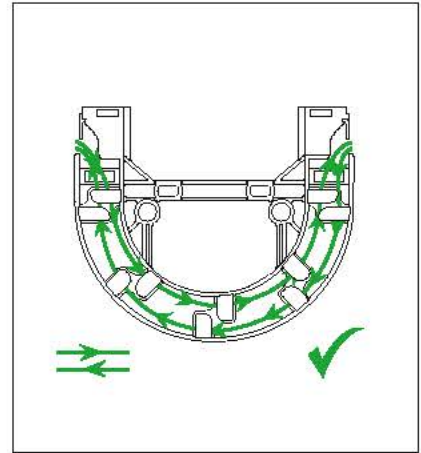
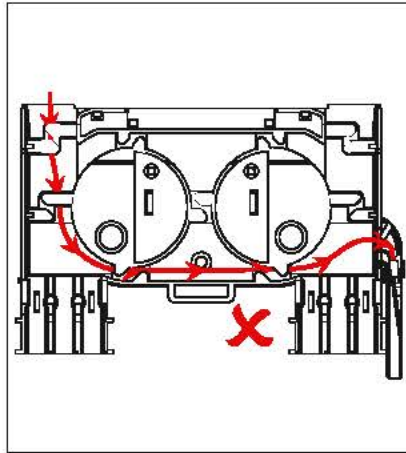
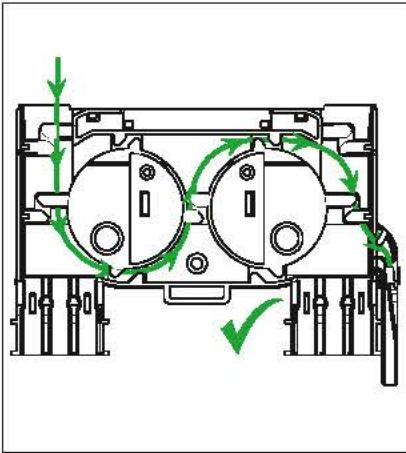


Bottom-of-stack crossover (Double Stack)



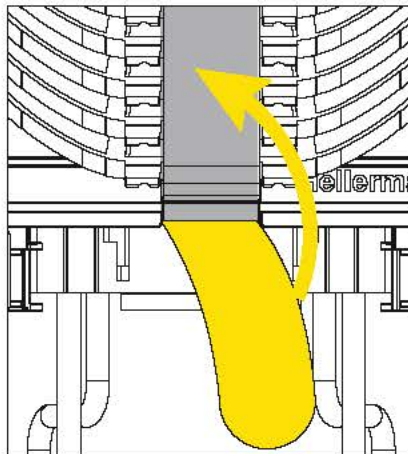
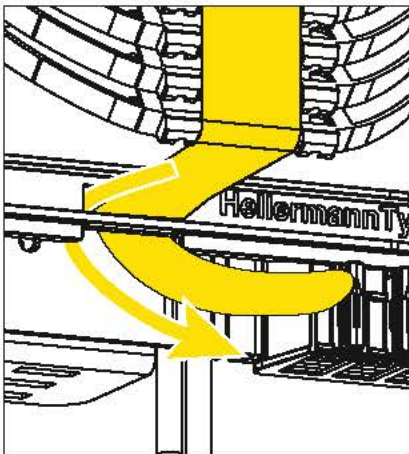
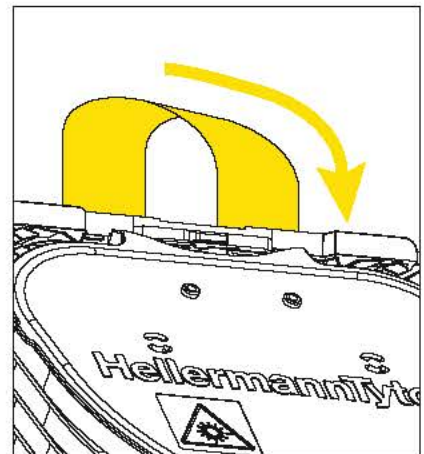
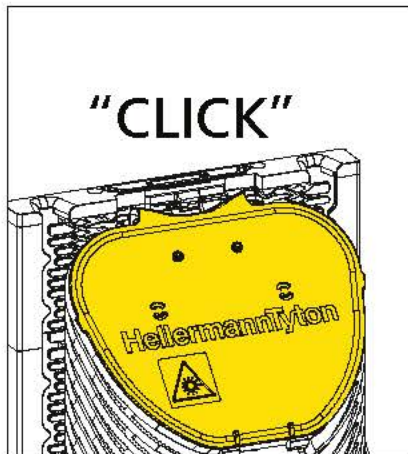
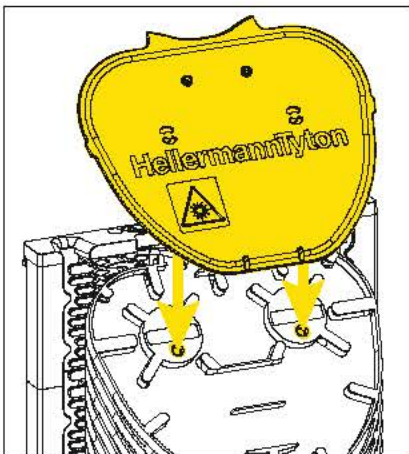
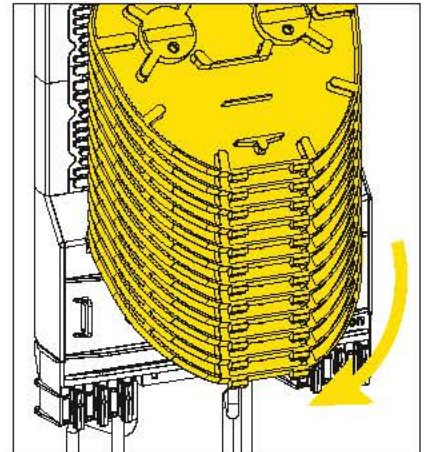
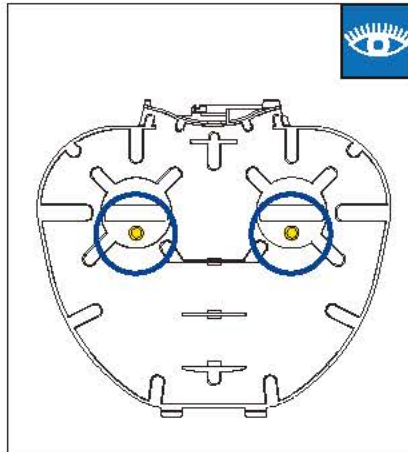
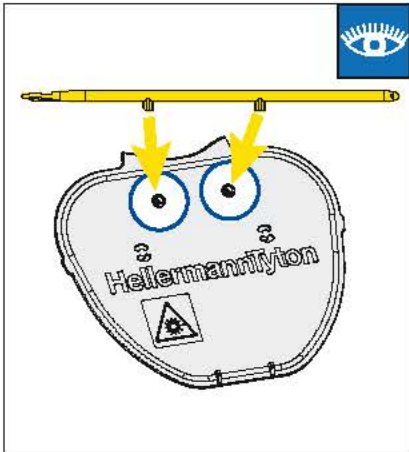


Bottom-of-stack crossover (Double Stack)





Securing the tray stack





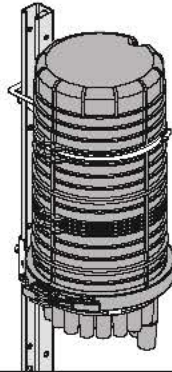
Wall / Pole / Mobra Mounting Brackets (Available separately)

RECOMMENDED MOUNTING BRACKETS

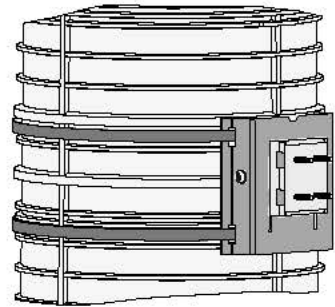


WEB LINK: <https://bit.ly/4bLZIF6>

MB-UFC-MOBRA-BRKT



MB-LDC-PWB-001



HellermannTyton



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