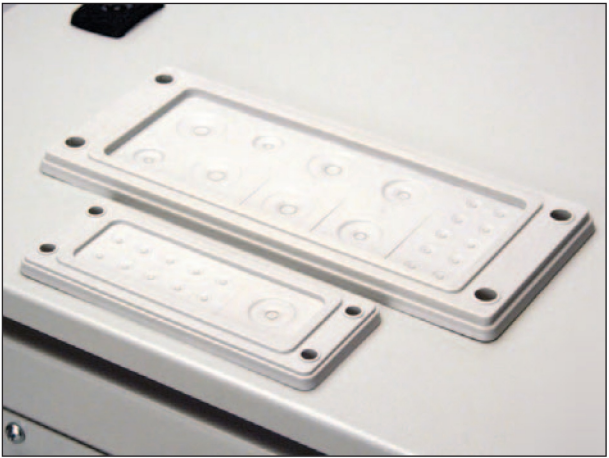


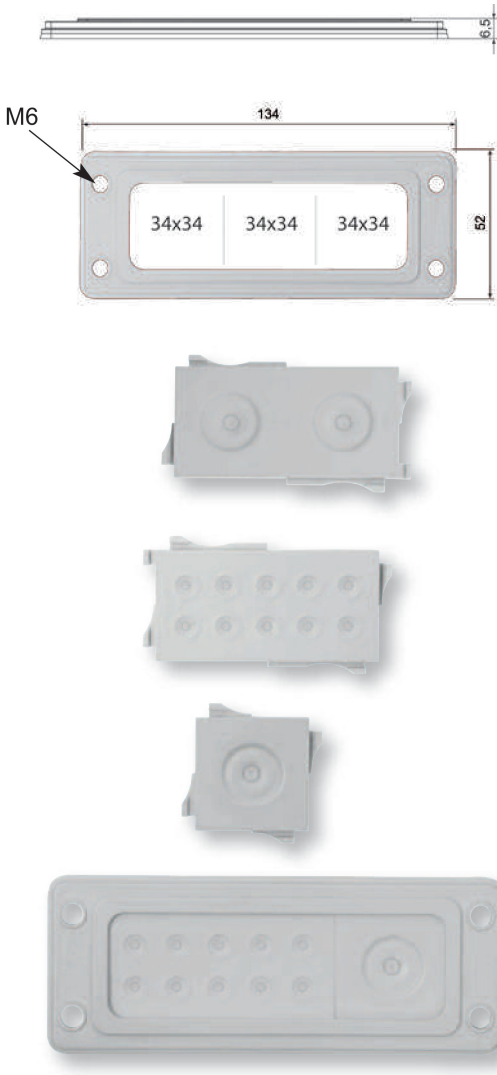


FL13

Material frame: PP glass fibre reinforced
Material insert: TPE
Colour : light grey
Protection index: IP 65
Operating temperatures: -20 to +125°C
Certification: EN 60529:1991+A1 EN 60670-1:2005
Applications: space saving wiring system very easy to mount for fast, discreet and aesthetic installation.
Modular solution, adaptable to most needs, and evolving even after the installation (by changing the inserts).
IP65 to ensure protection against dust and moisture.



type	art. no.	dimensions mm	passage	 pcs
Frame FL13/404	0144 0650 025	134 x 52	-	10
Insert INS-FL13/415	0144 0641 025	34 x 68	2x M20 (6-13 mm)	10
Insert INS-FL13/416	0144 0642 025	34 x 68	10x 4-10 mm	10
Insert INS-FL13/417	0144 0643 025	34 x 34	1x M20 (6-13 mm)	10
Kit K-FL13/405	0144 0630 025	-	1x M20 10x 4-10 mm	10



A8/2-01



A20/7-02



A20/7-03



A22/5-04



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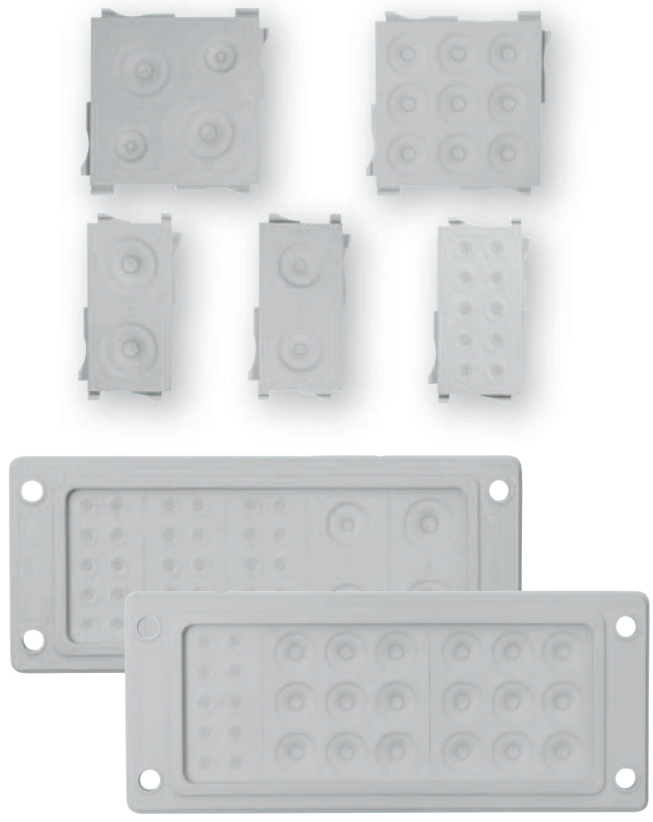
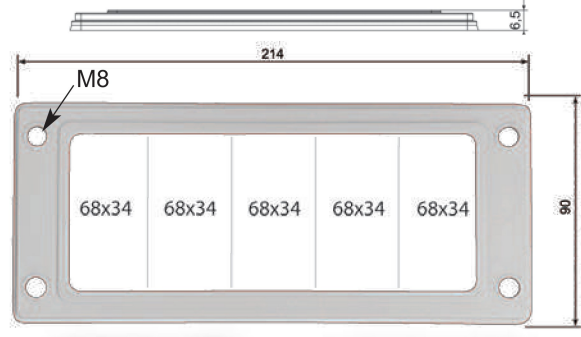


FL21

Material frame: PP glass fibre reinforced
Material insert: TPE
Colour : light grey
Protection index: IP 65
Operating temperatures: -20 to +125°C
Certification: EN 60529:1991+A1 EN 60670-1:2005
Applications: space saving wiring system very easy to mount for fast, discreet and aesthetic installation.
Modular solution, adaptable to most needs, and evolving even after the installation (by changing the inserts).
IP65 to ensure protection against dust and moisture.



type	art. no.	dimensions mm	passage	pcs
Frame FL21/400	0144 0680 025	214 x 90	-	10
Insert INS-FL21/406	0144 0670 025	68 x 68	2x M25 (8-17 mm) 2x M16 (5-10 mm)	10
Insert INS-FL21/408	0144 0672 025	68 x 68	9x 7-14 mm	10
Insert INS-FL21/411	0144 0675 025	68 x 34	2x 8-17 mm	10
Insert INS-FL21/412	0144 0676 025	68 x 34	2x M20 (6-13 mm)	10
Insert INS-FL21/413	0144 0677 025	68 x 34	10x 4-10 mm	10
Kit K-FL21/402	0144 0660 025	-	2x (M25 M20) 30x 4-10 mm	10
Kit K-FL21/403	0144 0661 025	-	18x 7-14 mm 10x 4-10 mm	10



A8/2-01



A20/7-02



A20/7-03



A22/5-04

Operating
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