The seal profiles enable many problems to be solved
Several flat and round cables can be fed through at the same time
Through the internal conical contour in the upper part of the housing, the sealing inserts are pressed onto the cable

C E **RoHS** ✓

Robust

Application range
Cable flange that can be used universally, mainly for large flat cables.
Lifts
Conveyor systems
Crane and conveying machinery
Power chains

Note
When assembled professionally and properly, the protection class of IP 65 can be reached
For suitable flat cables, refer to ÖLFLEX® LIFT F for indoor applications or ÖLFLEX® CRANE F for outdoor applications

Remark
Photographs are not to scale and do not represent detailed images of the respective products.

Technical Data
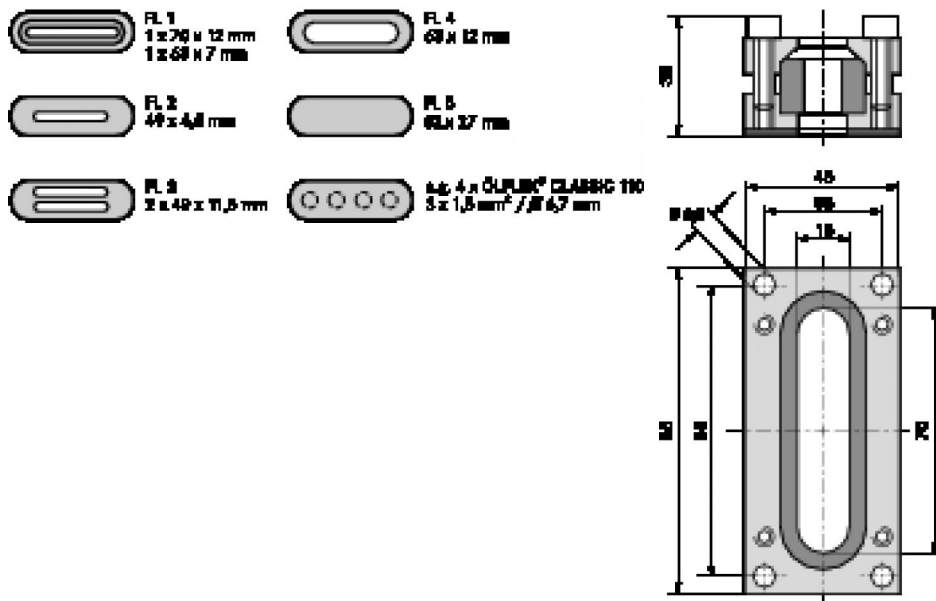|	
Material:	Body: aluminium, special untreated alloy
	Screws and spring washers: zinc-plated steel
	Seal: NBR
Protection rating:	IP 65
Temperature range:	-20°C to +100°C
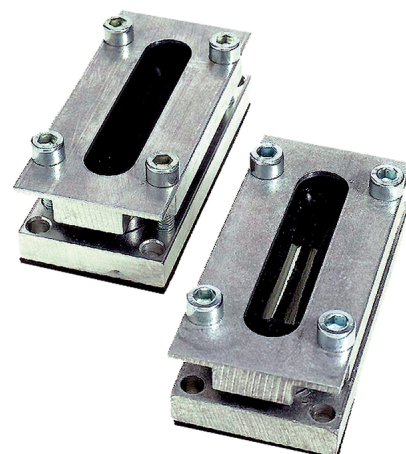
Part number	Article designation / size	Cable pass length x width in mm	Dimensions: L x W x H (mm)	Pieces / PU
SKINDICHT® FL				
52008010	FL 1	70 x 15 + 63 x 7	45 x 35 x 95	1
52008020	FL 2	49 x 4,5	45 x 35 x 95	1
52008030	FL 3	49 x 4,5 + 49 x 4,5 (49 x 11,5)	45 x 35 x 95	1
52008040	FL 4	63 x 12,0 (+0,2)	45 x 35 x 95	1
52008050	FL 5	70 x 15	45 x 35 x 95	1

FL 1
1 x 70 x 12 mm
1 x 60 x 7 mm

FL 4
60 x 12 mm

FL 2
40 x 4,5 mm

FL 5
60 x 17 mm

FL 3
2 x 40 x 11,5 mm

e.g. 4 x ÖLFLEX® CLASSIC 110
3 x 1,5 mm² / Ø 6,7 mm