

# Types 0182 and 0180

Inside height

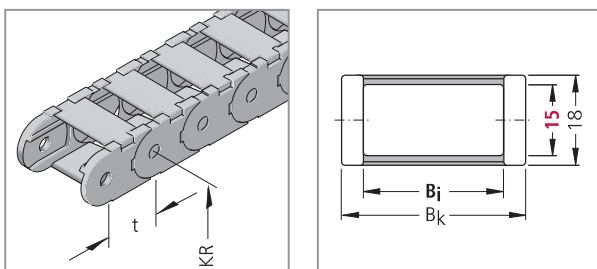


Inside widths



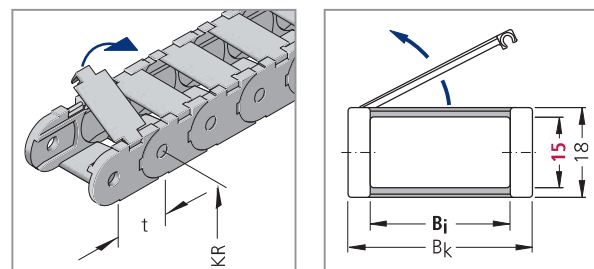
## Type 0182

Inside/Outside: Not to be opened



## Type 0180

Outside: Hinged, openable brackets



## Dimensions and intrinsic chain weight

Type	h <sub>i</sub> mm	B <sub>i</sub> mm	B <sub>k</sub> mm	Intrinsic chain weight kg/m
0182.10	15	10	18	0.23
0182.15	15	15	23	0.24
0182.20	15	20	28	0.25
0182.30	15	30	38	0.28
0182.40	15	40	48	0.30

Type	h <sub>i</sub> mm	B <sub>i</sub> mm	B <sub>k</sub> mm	Intrinsic chain weight kg/m
0180.10	15	10	18	0.23
0180.15	15	15	23	0.24
0180.20	15	20	28	0.25
0180.30	15	30	38	0.28
0180.40	15	40	48	0.30

## Bend radius and pitch

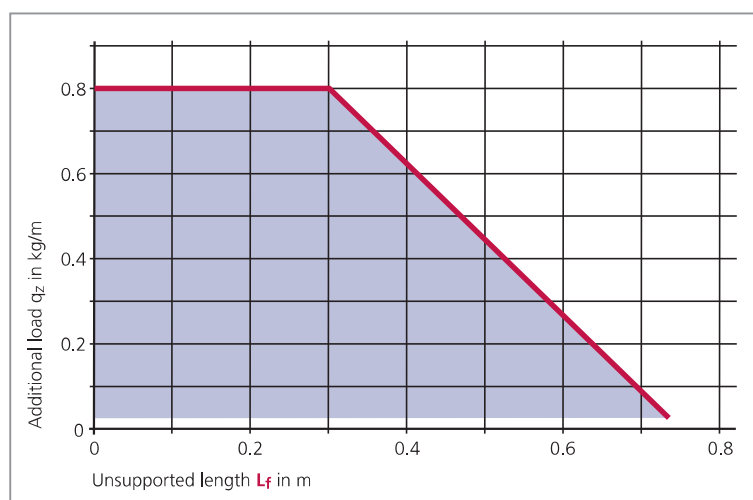
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Bend radii KR mm		
28	37	50

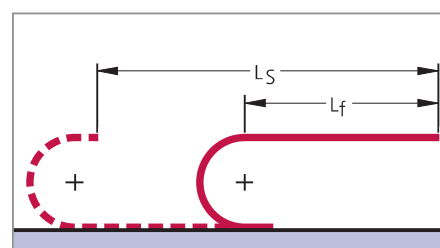
Pitch t = 18.0 mm

## Load diagram

for unsupported length L<sub>f</sub> depending on the additional load



## Unsupported length L<sub>f</sub>



In the case of longer travel lengths, sag of the cable carriers is technically permissible depending on the application.

In a gliding arrangement, even longer travel lengths are possible (see page 375).

We are at your service to advise on these applications.

## Example of ordering

Cable carrier				Connection
0180	30	37	720	FA/MA
Type	Inside width B <sub>i</sub> in mm	Bend radius KR in mm	Chain length L <sub>k</sub> in mm (without connection)	Connection Fixed point/Driver