

**Stay variant 040 – with inside opening and detachable crossbars**

kabelschlepp.de/  
uniflex-advanced

Configure your cable carrier:  
onlineengineer.de

- Weight-optimized plastic frame with particularly high torsional rigidity.
- Swivable and detachable left or right in any position.
- **Opening options**  
**inside:** Swivable and detachable.

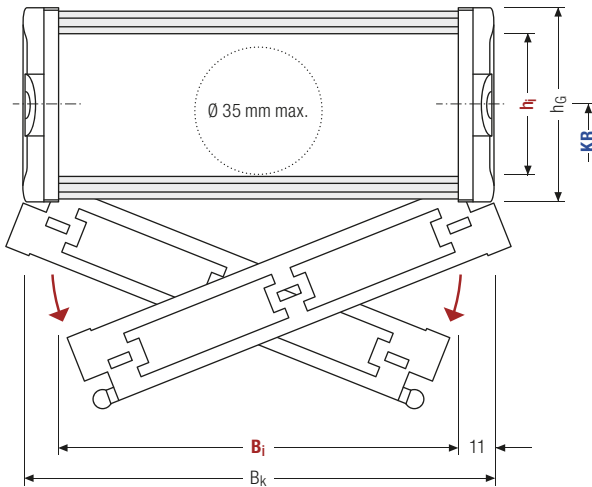


Stay arrangement on every chain link (**VS**)



$B_i$  from 50 – 250 mm

Technical support:  
technik@kabelschlepp.de



**Calculating the cable carrier width**

**Outer width  $B_k$**

$$B_k = B_i + 22 \text{ mm}$$

The maximum cable diameter strongly depends on the bending radius and the desired cable type. Please contact us.

Design 040 is not suitable for gliding arrangement.



## Pitch, inner height and chain link height

t [mm]	h <sub>i</sub> [mm]	h <sub>G</sub> [mm]
66.5	44	60

Inner heights



## Bend radii

KR [mm]						
75	100	120	140	200	250	300

Inner widths



## Inner/outer width and intrinsic cable carrier weight

B <sub>i</sub> [mm]	B <sub>k</sub> [mm]	q <sub>k</sub> [kg/m]
50	72	1.67
75	97	1.80
100	122	1.92
125	147	2.06
150	172	2.18
175	197	2.31
200	222	2.43
225	247	2.57
250	272	2.70

Key for abbreviations  
on page 72

## Order example

	UA1665	·	040	·	125	·	140	·	2,660
	Type		Stay variant		B <sub>i</sub> [mm]		KR [mm]		L <sub>k</sub> [mm]

Assembly instructions on  
kabelschlepp.de/assembly

Order key  
on page 70

