


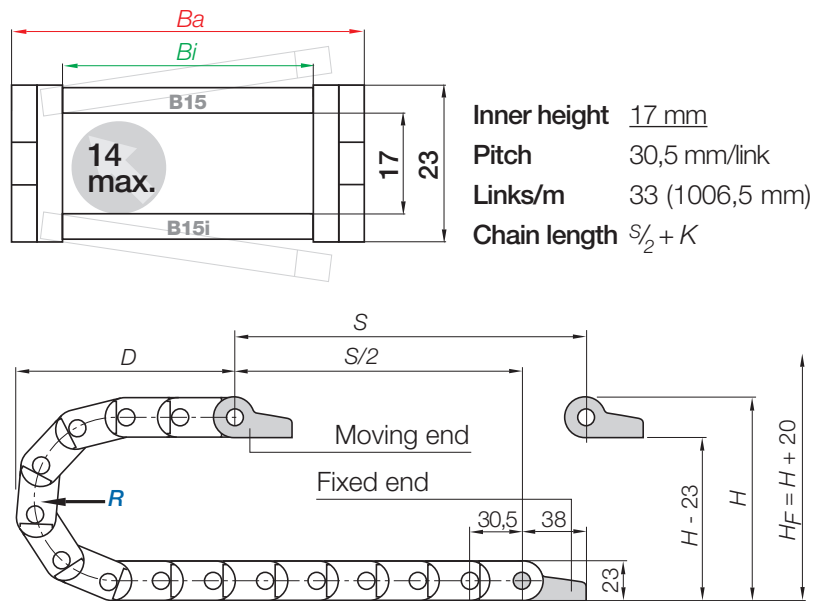
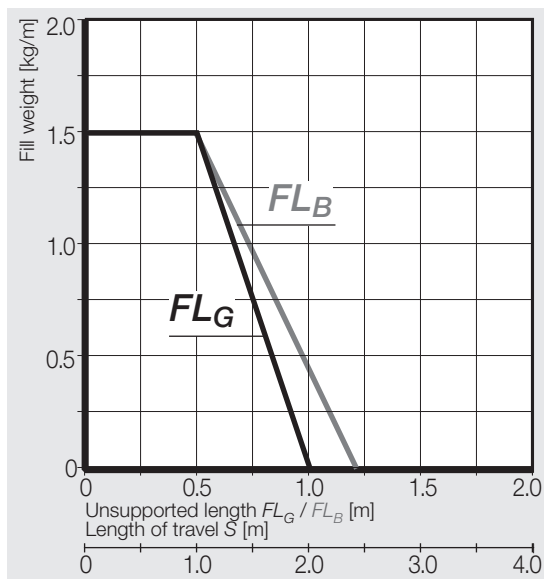
Series B15i snap-open along inner radius | Series B15 along outer radius | Standard

| Snap-open along inner radius | Snap-open along outer radius |  | <i>Bi</i> [mm] | <i>Ba</i> [mm] | <i>R</i> Bending radii [mm] | B15i [kg/m] | B15 [kg/m] |
|------------------------------|------------------------------|-----------------------------------------------------------------------------------|----------------|----------------|-----------------------------------------------|-------------|------------|
| B15i.015.R.0 | B15.015.R.0 | | 15 | 26 | 038 048 075 100 110 125 145 180 | ≈ 0,35 | ≈ 0,35 |
| B15i.025.R.0 | B15.025.R.0 | | 25 | 36 | 038 048 075 100 110 125 145 180 | ≈ 0,40 | ≈ 0,40 |
| B15i.038.R.0 | B15.038.R.0 | | 38 | 49 | 038 048 075 100 110 125 145 180 | ≈ 0,46 | ≈ 0,46 |
| B15i.050.R.0 | B15.050.R.0 | | 50 | 61 | 038 048 075 100 110 125 145 180 | ≈ 0,52 | ≈ 0,52 |
| B15i.5.R.0 | B15.5.R.0 | | 63 | 76 | 038 048 075 100 110 125 145 180 | ≈ 0,63 | ≈ 0,63 |
| B15i.6.R.0 | B15.6.R.0 | | 80 | 94 | 038 048 075 100 110 125 145 180 | ≈ 0,70 | ≈ 0,70 |
| B15i.7.R.0 | B15.7.R.0 | | 100 | 113 | 038 048 075 100 110 125 145 180 | ≈ 0,76 | ≈ 0,76 |

Before using this Series on long travels please consult igus®.

Supplement Part No. with required radius (*R*). Example: B15.025.038.0

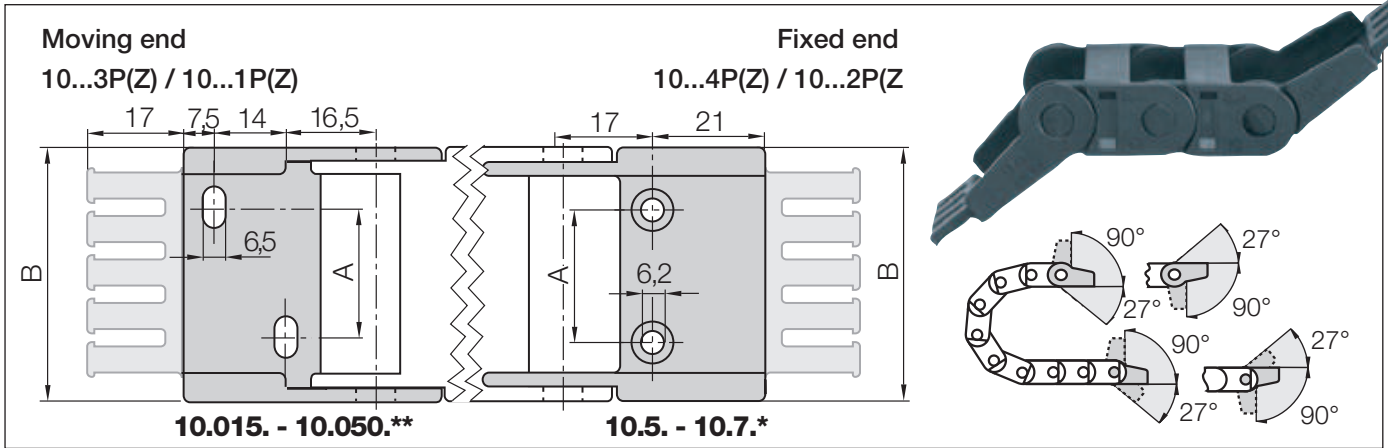
Dimensions



| <i>R</i> | 038 | 048 | 075 | 100 | 110 | 125 | 145 | 180 |
|----------|-----|-----|-----|-----|-----|-----|-----|-----|
| <i>H</i> | 99 | 119 | 173 | 223 | 243 | 273 | 313 | 383 |
| <i>D</i> | 95 | 105 | 132 | 157 | 167 | 182 | 202 | 237 |
| <i>K</i> | 185 | 215 | 300 | 380 | 410 | 455 | 520 | 630 |

The required clearance height: $H_F = H + 20$ mm (with 0,5 kg/m fill weight)

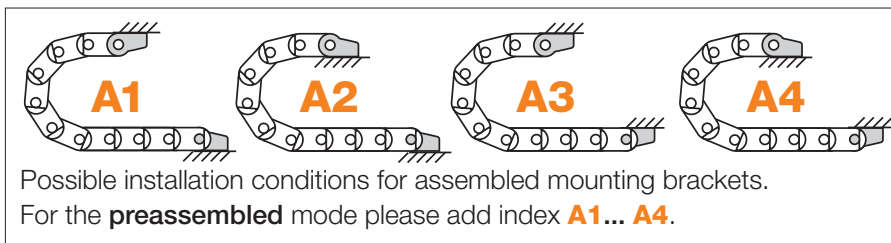
Mounting brackets, polymer one-piece | pivoting | locking





| Width Index | Standard | Part No. full set pivoting: | | Part No. full set locking: | | Dim. A [mm] | Dim. B [mm] | Number of teeth |
|-------------|----------|-----------------------------|------------------------|----------------------------|------------------------|-------------|-------------|-----------------|
| | | with tiewrap plates | without tiewrap plates | with tiewrap plates | without tiewrap plates | | | |
| 015. | ▶ | 1015.34PZ | 1015.34P | 1015.12PZ | 1015.12P | – | 25,5 | 2 |
| 025. | ▶ | 1025.34PZ | 1025.34P | 1025.12PZ | 1025.12P | 10 | 35,5 | 3 |
| 038. | ▶ | 1038.34PZ | 1038.34P | 1038.12PZ | 1038.12P | 23 | 48,5 | 4 |
| 050. | ▶ | 1050.34PZ | 1050.34P | 1050.12PZ | 1050.12P | 35 | 60,5 | 5 |
| 5. | ▶ | 105. 34PZ | 105. 34P | 105. 12PZ | 105. 12P | 48 | 75 | 6 |
| 6. | ▶ | 106. 34PZ | 106. 34P | 106. 12PZ | 106. 12P | 65 | 92 | 8 |
| 7. | ▶ | 107. 34PZ | 107. 34P | 107. 12PZ | 107. 12P | 85 | 112 | 10 |

** Drilling pattern for width index: 15.015. - 15.050. see drawing left. Each valid for Moving end and Fixed end

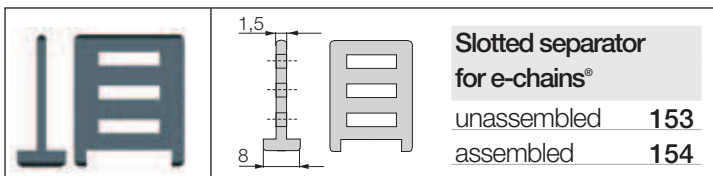
* Drilling pattern for width index: 15.5 - 15.7. see drawing right. Each valid for Moving end and Fixed end



Part No. structure

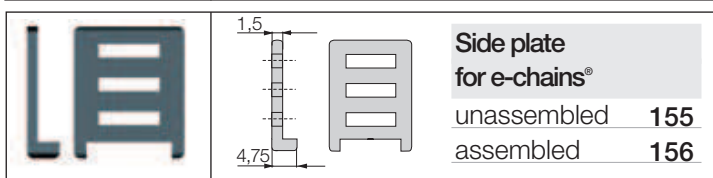
| | |
|---------------------------------------------------------------------------------------|-------------------------------------------------------|
| 1025. 34 PZ A1 | A... must be indicated on preassembled configurations |
|  | With strain relief tiewrap plates |
|  | Full set pivoting |
| | Mounting bracket for selected width index |

Interior separation



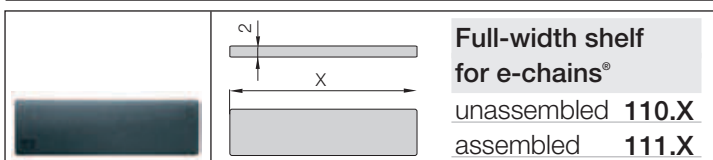
Slotted separator 153

Is used when vertical separation is required. Due to its slot, it allows basic vertical/horizontal shelving arrangements.



Side plate 155

Side plate for use with full-width shelf 110.X and slotted separator 153.



Full-width shelf 110.X

This option makes sense in applications with many thin cables with similar diameters. For a consequent subdivision. Full-width shelves can be arranged at 3 different heights (in 5 mm increments).

Full-width shelves

| Width X [mm] | unassembled | assembled | Width X [mm] | unassembled | assembled | Width X [mm] | unassembled | assembled |
|--------------|-------------|-----------|--------------|-------------|-----------|--------------|-------------|-----------|
| 015 | 110.15 | 111.15 | 050 | 110.50 | 111.50 | 100 | 110.100 | 111.100 |
| 025 | 110.25 | 111.25 | 063 | 110.63 | 111.63 | | | |
| 038 | 110.38 | 111.38 | 080 | 110.80 | 111.80 | | | |

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