UNIFLEX

Proven cable carrier with many opening cross-bar and cover variants*

- Cost-effective cable carrier
- Particularly high torsional rigidity
- TÜV design approved in accordance with 2PfG 1036/10.97

RECOMMENDATION:
Replace UNIFLEX 0455/0555/0665 030/040 with UNIFLEX Advanced
• improved design
• more cost effective
> see page 04.04

Universal Mounting Brackets (UMB) for quick and easy attachment from the top, front, or bottom of the bracket

Robust, double stroke system for long unsupported lengths

Single-piece bracket with integratable strain relief comb

Designs with inward or outward opening cross-bars for easy cable installation

Designs covered on one side or on both sides with plastic cover system for providing excellent protection for chips and debris

Design 030
with outward opening and detachable cross-bars

Design 040
with inward opening and detachable cross-bars

Design 050 – covered on one side

Design 060/080 – TUBE SERIES covered cable carriers

* Some features can be different for certain types for design reasons. Our specialists are happy to advise you.

Specifications are subject to change without notice.

Need help? 1-800-443-4216 or www.kabelschlepp.com
**How To Order**

1-800-443-4216

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**General Data**

A product group's EVA score is a general indicator that allows a customer to quickly and easily compare a product group's basic price, features, capabilities and value relative to other comparably sized products within the KS product range.

**Technical Data**

**Series**

**0250 Design 030**

<table>
<thead>
<tr>
<th>Option</th>
<th>Mounting Height</th>
<th>Bend Radius</th>
<th>Depot</th>
<th>Loop Length</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A</strong></td>
<td>3.11 (79)</td>
<td>1.10 (28)</td>
<td>2.56 (65)</td>
<td>5.43 (138)</td>
</tr>
<tr>
<td><strong>B</strong></td>
<td>3.90 (99)</td>
<td>1.50 (38)</td>
<td>2.95 (75)</td>
<td>6.65 (169)</td>
</tr>
<tr>
<td><strong>C</strong></td>
<td>4.45 (113)</td>
<td>1.77 (45)</td>
<td>3.23 (82)</td>
<td>7.52 (191)</td>
</tr>
<tr>
<td><strong>D</strong></td>
<td>5.63 (143)</td>
<td>2.36 (60)</td>
<td>3.82 (97)</td>
<td>9.37 (238)</td>
</tr>
<tr>
<td><strong>E</strong></td>
<td>6.81 (173)</td>
<td>2.95 (75)</td>
<td>4.41 (112)</td>
<td>11.26 (286)</td>
</tr>
<tr>
<td><strong>F</strong></td>
<td>8.78 (223)</td>
<td>3.94 (100)</td>
<td>5.39 (137)</td>
<td>14.33 (364)</td>
</tr>
</tbody>
</table>

**Self-Supporting Lengths**

For more information on extended travel systems, see pages 03.27-03.36

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**Specifications are subject to change without notice.**
Cavity Partition Options:

A. Standard vertical dividers

B. Custom: KabelSchlepp can engineer a solution to meet your unique application requirements - Consult factory

Specifications are subject to change without notice.

Note: For drawings and dimensions of available mounting bracket options: See page 07.03

Need help? 1-800-443-4216 or www.kabelschlepp.com
Type 0250 Brackets with Strain Relief

Connection Dimensions
Brackets made of nylon with integral strain relief.

0250 Bracket Position Options

Bracket End
M - Moving End
F - Fixed End

Bracket Position
A - connecting surface on outside radius (standard)
I - connecting surface on inside radius
H - connecting surface turned 90° to the outside radius
K - connecting surface turned 90° to the inside radius

Please specify the desired bracket variant and position when ordering.
Example: FA/MA (Standard) or FA/MI
The bracket positions at the Fixed End and Moving End can be changed later if required.

<table>
<thead>
<tr>
<th>Type</th>
<th>B_l (in mm)</th>
<th>B_h (in mm)</th>
<th>b_A (in mm)</th>
<th>n_Z # of tines</th>
</tr>
</thead>
<tbody>
<tr>
<td>0250.30.20</td>
<td>0.79 (20)</td>
<td>1.18 (30)</td>
<td>–</td>
<td>1</td>
</tr>
<tr>
<td>0250.30.30</td>
<td>1.18 (30)</td>
<td>1.57 (40)</td>
<td>0.59 (15)</td>
<td>2</td>
</tr>
<tr>
<td>0250.30.40</td>
<td>1.57 (40)</td>
<td>1.97 (50)</td>
<td>0.91 (23)</td>
<td>3</td>
</tr>
<tr>
<td>0250.30.50</td>
<td>1.97 (50)</td>
<td>2.36 (60)</td>
<td>1.30 (33)</td>
<td>4</td>
</tr>
<tr>
<td>0250.30.65</td>
<td>2.56 (65)</td>
<td>2.95 (75)</td>
<td>2.95 (48)</td>
<td>5</td>
</tr>
<tr>
<td>0250.30.80</td>
<td>3.15 (80)</td>
<td>3.54 (90)</td>
<td>2.48 (63)</td>
<td>6</td>
</tr>
</tbody>
</table>
## DESIGN AND LAYOUT NOTES

<table>
<thead>
<tr>
<th>Name: ___________________________</th>
<th>Date: ___________________________</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dept.: __________________________</td>
<td>Phone: _______________ Fax: __________</td>
</tr>
<tr>
<td>Company: _________________________</td>
<td>Machine Type/Name: _________________________</td>
</tr>
<tr>
<td>Address: _________________________</td>
<td></td>
</tr>
</tbody>
</table>
---

### Technical Data

**Series:** 0345
**Design:** 030/040

<table>
<thead>
<tr>
<th>Option A</th>
<th>Option B</th>
<th>Option C</th>
<th>Option D</th>
<th>Option E</th>
<th>Option F</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Mounting Height</strong></td>
<td><strong>Bend Radius</strong></td>
<td><strong>Depot Length</strong></td>
<td><strong>Loop Length</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>H</td>
<td>KR</td>
<td>UB</td>
<td>LB</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4.09 (104)</td>
<td>1.50 (38)</td>
<td>3.43 (87)</td>
<td>7.40 (188)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5.04 (128)</td>
<td>1.97 (50)</td>
<td>3.90 (99)</td>
<td>8.90 (226)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7.01 (178)</td>
<td>2.95 (75)</td>
<td>4.88 (124)</td>
<td>12.01 (305)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8.98 (228)</td>
<td>3.94 (100)</td>
<td>5.87 (149)</td>
<td>15.08 (383)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10.94 (278)</td>
<td>4.92 (125)</td>
<td>6.85 (174)</td>
<td>18.19 (462)</td>
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<td></td>
</tr>
<tr>
<td>12.91 (328)</td>
<td>5.91 (150)</td>
<td>7.83 (199)</td>
<td>21.26 (540)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Calculation of Chain Length

- \( L_E = \text{total machine travel} \)
- \( L_B = 3.14 \times KR + (2 \times t \text{ safety factor}) \)
- \( L_K = \text{chain length required} \)
- \( L_K = \frac{LS}{2} + \text{length of the curve } (L_B) * \)

* Assumes the Fixed Point is located at the Center of the Total Machine Travel.

### Self-Supporting Lengths

<table>
<thead>
<tr>
<th>Additional Load</th>
<th>Type 0345</th>
</tr>
</thead>
<tbody>
<tr>
<td>lbs ft</td>
<td>kg m</td>
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<tr>
<td>0</td>
<td>1.64 3.28 4.92 6.56 8.20 9.84 11.48</td>
</tr>
<tr>
<td>0.5</td>
<td>1.0 1.5 2.0 2.5 3.0 3.5</td>
</tr>
</tbody>
</table>

### Extended Travel

When application travel exceeds the self-supporting length of the carrier, UNIFLEX carrier systems are designed to glide on themselves in a guide channel.

---

How To Order

1-800-443-4216

---

Specifications are subject to change without notice.
### Design 030 - opens on the outside radius

<table>
<thead>
<tr>
<th>Code</th>
<th>Chain Weight:</th>
<th>Dimensions:</th>
</tr>
</thead>
<tbody>
<tr>
<td>0345.030.015</td>
<td>0.29 lbs/ft (0.43 kg/m)</td>
<td>1.10 (28) 0.59 (15) 0.79 (20) 1.08 (27)</td>
</tr>
<tr>
<td>0345.030.020</td>
<td>0.30 lbs/ft (0.45 kg/m)</td>
<td>1.10 (28) 0.79 (20) 0.79 (20) 1.26 (32)</td>
</tr>
<tr>
<td>0345.030.025</td>
<td>0.31 lbs/ft (0.46 kg/m)</td>
<td>1.10 (28) 0.98 (25) 0.79 (20) 1.46 (37)</td>
</tr>
<tr>
<td>0345.030.038</td>
<td>0.34 lbs/ft (0.50 kg/m)</td>
<td>1.10 (28) 1.50 (38) 0.79 (20) 1.97 (50)</td>
</tr>
<tr>
<td>0345.030.050</td>
<td>0.36 lbs/ft (0.53 kg/m)</td>
<td>1.10 (28) 1.97 (50) 0.79 (20) 2.44 (62)</td>
</tr>
<tr>
<td>0345.030.065</td>
<td>0.38 lbs/ft (0.57 kg/m)</td>
<td>1.10 (28) 2.56 (65) 0.79 (20) 3.03 (77)</td>
</tr>
<tr>
<td>0345.030.090</td>
<td>0.48 lbs/ft (0.71 kg/m)</td>
<td>1.10 (28) 3.54 (90) 0.79 (20) 4.02 (102)</td>
</tr>
</tbody>
</table>

### Design 040 - opens on the inside radius

<table>
<thead>
<tr>
<th>Code</th>
<th>Chain Weight:</th>
<th>Dimensions:</th>
</tr>
</thead>
<tbody>
<tr>
<td>0345.040.015</td>
<td>0.29 lbs/ft (0.43 kg/m)</td>
<td>1.10 (28) 0.59 (15) 0.79 (20) 1.06 (27)</td>
</tr>
<tr>
<td>0345.040.020</td>
<td>0.30 lbs/ft (0.45 kg/m)</td>
<td>1.10 (28) 0.79 (20) 0.79 (20) 1.26 (32)</td>
</tr>
<tr>
<td>0345.040.025</td>
<td>0.31 lbs/ft (0.46 kg/m)</td>
<td>1.10 (28) 0.98 (25) 0.79 (20) 1.46 (37)</td>
</tr>
<tr>
<td>0345.040.038</td>
<td>0.34 lbs/ft (0.50 kg/m)</td>
<td>1.10 (28) 1.50 (38) 0.79 (20) 1.97 (50)</td>
</tr>
<tr>
<td>0345.040.050</td>
<td>0.36 lbs/ft (0.53 kg/m)</td>
<td>1.10 (28) 1.97 (50) 0.79 (20) 2.44 (62)</td>
</tr>
<tr>
<td>0345.040.065</td>
<td>0.38 lbs/ft (0.57 kg/m)</td>
<td>1.10 (28) 2.56 (65) 0.79 (20) 3.03 (77)</td>
</tr>
<tr>
<td>0345.040.090</td>
<td>0.48 lbs/ft (0.71 kg/m)</td>
<td>1.10 (28) 3.54 (90) 0.79 (20) 4.02 (102)</td>
</tr>
</tbody>
</table>

### Cavity Partition Options:

A. Standard vertical dividers
B. Custom: KabelSchlepp can engineer a solution to meet your unique application requirements - Consult factory

Note:
For drawings and dimensions of available mounting bracket options: See pages 08.08 - 08.09

Specifications are subject to change without notice.

1-800-443-4216 or www.kabelschlepp.com
**Type 0345 Brackets with Strain Relief**

**Connection Dimensions**
Brackets made of nylon with integral strain relief.

---

### 0345 Bracket Position Options

**Bracket End**
- M - Moving End
- F - Fixed End

**Bracket Position**
- A - connecting surface on outside radius (standard)
- I - connecting surface on inside radius
- H - connecting surface turned 90° to the outside radius
- K - connecting surface turned 90° to the inside radius
- U - Universal Bracket (not pictured, see opposite page)

---

**ZLK - A bracket with integral strain relief**

![Diagram of ZLK - A bracket](image)

For Widths B_1 = 0.59 (15) to 0.79 (20)

<table>
<thead>
<tr>
<th>Type</th>
<th>B_1 (mm)</th>
<th>B_k (mm)</th>
<th>b_1 (mm)</th>
<th>nZ</th>
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<tbody>
<tr>
<td>0345. ....15</td>
<td>0.59 (15)</td>
<td>1.06 (27)</td>
<td>–</td>
<td>1</td>
</tr>
<tr>
<td>0345. ....20</td>
<td>0.79 (20)</td>
<td>1.26 (32)</td>
<td>–</td>
<td>1</td>
</tr>
<tr>
<td>0345. ....25*</td>
<td>0.98 (25)</td>
<td>1.46 (37)</td>
<td>0.51 (13)</td>
<td>2</td>
</tr>
<tr>
<td>0345. ....38</td>
<td>1.50 (38)</td>
<td>1.97 (50)</td>
<td>0.94 (24)</td>
<td>3</td>
</tr>
<tr>
<td>0345. ....50</td>
<td>1.97 (50)</td>
<td>2.44 (62)</td>
<td>1.42 (36)</td>
<td>4</td>
</tr>
<tr>
<td>0345. ....65</td>
<td>2.56 (65)</td>
<td>3.03 (77)</td>
<td>2.01 (51)</td>
<td>5</td>
</tr>
</tbody>
</table>

* Type 0345. ....25 with 0.26" (6.5 mm) bore hole (not a slotted hole)

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**ZLK-A Fixed End Bracket (with integral strain relief)**

**ZLK-A Moving End Bracket (with integral strain relief)**

Please specify the desired bracket variant and position when ordering.

**Example:** FA/MA *(Standard)* or FA/MI

The bracket positions at the Fixed End and Moving End can be changed later if required.
Type 0345 Universal Brackets

Connection Details
Universal Brackets are made of die cast aluminum and offer connection options from the top, front or bottom of the bracket providing a high degree of design flexibility. (2 required per end)

Note: Universal Brackets are pictured with connecting bars (sold separately)

Note: The critical dimensions for the Fixed End and Moving End brackets are identical.

<table>
<thead>
<tr>
<th>Type</th>
<th>B1 in (mm)</th>
<th>BEF in (mm)</th>
<th>bA in (mm)</th>
<th>l1 in (mm)</th>
<th>l2 in (mm)</th>
<th>d in (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0345. ... .15</td>
<td>0.59 (15)</td>
<td>1.77 (45)</td>
<td>1.38 (35)</td>
<td>1.42 (36)</td>
<td>0.35 (9)</td>
<td>0.22 (5.5)</td>
</tr>
<tr>
<td>0345. ... .20</td>
<td>0.79 (20)</td>
<td>1.97 (50)</td>
<td>1.57 (40)</td>
<td>1.42 (36)</td>
<td>0.35 (9)</td>
<td>0.22 (5.5)</td>
</tr>
<tr>
<td>0345. ... .25</td>
<td>0.98 (25)</td>
<td>2.17 (55)</td>
<td>1.77 (45)</td>
<td>1.42 (36)</td>
<td>0.35 (9)</td>
<td>0.22 (5.5)</td>
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<tr>
<td>0345. ... .38</td>
<td>1.50 (38)</td>
<td>2.68 (68)</td>
<td>2.28 (58)</td>
<td>1.42 (36)</td>
<td>0.35 (9)</td>
<td>0.22 (5.5)</td>
</tr>
<tr>
<td>0345. ... .50</td>
<td>1.97 (50)</td>
<td>3.15 (80)</td>
<td>2.76 (70)</td>
<td>1.42 (36)</td>
<td>0.35 (9)</td>
<td>0.22 (5.5)</td>
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<tr>
<td>0345. ... .65</td>
<td>2.56 (65)</td>
<td>3.74 (95)</td>
<td>3.35 (85)</td>
<td>1.42 (36)</td>
<td>0.35 (9)</td>
<td>0.22 (5.5)</td>
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<tr>
<td>0345. ... .90</td>
<td>3.54 (90)</td>
<td>4.72 (120)</td>
<td>4.33 (110)</td>
<td>1.42 (36)</td>
<td>0.35 (9)</td>
<td>0.22 (5.5)</td>
</tr>
</tbody>
</table>

0345 Universal Bracket Position Options

When specifying Universal Brackets, use the letter U for the Bracket Position designation of the assembly part number description.

Example: FU/MU
Specifications are subject to change without notice.

KS-1106-GC-A

Technical Data

### Series

<table>
<thead>
<tr>
<th>Option</th>
<th>Mounting Height (H)</th>
<th>Bend Radius (KR)</th>
<th>Depot Length (UB)</th>
<th>Loop Length (LB)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Option A</td>
<td>5.51 (140)</td>
<td>2.05 (52)</td>
<td>4.57 (116)</td>
<td>10.00 (254)</td>
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<tr>
<td>Option B</td>
<td>6.54 (166)</td>
<td>2.56 (65)</td>
<td>5.08 (129)</td>
<td>11.61 (295)</td>
</tr>
<tr>
<td>Option C</td>
<td>8.90 (226)</td>
<td>3.74 (95)</td>
<td>6.26 (159)</td>
<td>15.35 (390)</td>
</tr>
<tr>
<td>Option D</td>
<td>11.26 (286)</td>
<td>4.92 (125)</td>
<td>7.44 (189)</td>
<td>19.06 (484)</td>
</tr>
<tr>
<td>Option E</td>
<td>13.23 (336)</td>
<td>5.91 (150)</td>
<td>8.43 (214)</td>
<td>22.13 (562)</td>
</tr>
<tr>
<td>Option F</td>
<td>15.59 (396)</td>
<td>7.09 (180)</td>
<td>9.61 (244)</td>
<td>25.87 (657)</td>
</tr>
<tr>
<td>Option G</td>
<td>17.17 (438)</td>
<td>7.87 (200)</td>
<td>10.39 (264)</td>
<td>28.35 (720)</td>
</tr>
<tr>
<td>Option H</td>
<td>19.13 (486)</td>
<td>8.86 (225)</td>
<td>11.38 (289)</td>
<td>31.42 (798)</td>
</tr>
</tbody>
</table>

### How To Order

1-800-443-4216

How To Order

### Calculation of Chain Length

L_b = total machine travel
L_b = 3.14 x KR + (2 x t safety factor)
L_b = chain length required
L_b = LS ÷ 2 + length of the curve (L_b)*

* Assumes the Fixed Point is located at the Center of the Total Machine Travel.

### Additional Load

<table>
<thead>
<tr>
<th>Type 0455</th>
<th>1.64</th>
<th>3.28</th>
<th>4.92</th>
<th>6.56</th>
<th>8.20</th>
<th>9.84</th>
<th>11.48</th>
</tr>
</thead>
<tbody>
<tr>
<td>lbs</td>
<td>ft</td>
<td>kg</td>
<td>m</td>
<td>ft</td>
<td>kg</td>
<td>m</td>
<td>ft</td>
</tr>
<tr>
<td>0.5</td>
<td>1.0</td>
<td>1.5</td>
<td>2.0</td>
<td>2.5</td>
<td>3.0</td>
<td>3.5</td>
<td></td>
</tr>
</tbody>
</table>

**KS RECOMMENDATION:**
Replace UNIFLEX 0455 with UNIFLEX Advanced 1455

+ improved design
+ more cost effective

> see page 04.04

### Extended Travel:

When application travel exceeds the self-supporting length of the carrier, UNIFLEX carrier systems are designed to glide on themselves in a guide channel.

For more information on extended travel systems, see pages 03.27-03.36
Design 030 - opens on the outside radius

**Series 0455**

<table>
<thead>
<tr>
<th>Design 0455.030.025</th>
<th>Chain Weight: 0.54 lbs/ft (0.81 kg/m)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0455.030.038</td>
<td>Chain Weight: 0.59 lbs/ft (0.88 kg/m)</td>
</tr>
<tr>
<td>0455.030.058</td>
<td>Chain Weight: 0.64 lbs/ft (0.95 kg/m)</td>
</tr>
<tr>
<td>0455.030.078</td>
<td>Chain Weight: 0.68 lbs/ft (1.02 kg/m)</td>
</tr>
<tr>
<td>0455.030.103</td>
<td>Chain Weight: 0.74 lbs/ft (1.15 kg/m)</td>
</tr>
<tr>
<td>0455.030.130</td>
<td>Chain Weight: 0.85 lbs/ft (1.27 kg/m)</td>
</tr>
</tbody>
</table>

**Cavity Partition Options:**

A. Standard vertical dividers
B. Snap-in vertical and horizontal partitions (see page 7.12)
C. Custom: KabelSchepp can engineer a solution to meet your unique application requirements - Consult factory

**Note:**
For drawings and dimensions of available mounting bracket options: See pages 08.14 - 08.15

Design 040 - opens on the inside radius

**Series 0455**

<table>
<thead>
<tr>
<th>Design 0455.040.025</th>
<th>Chain Weight: 0.54 lbs/ft (0.81 kg/m)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0455.040.038</td>
<td>Chain Weight: 0.59 lbs/ft (0.88 kg/m)</td>
</tr>
<tr>
<td>0455.040.058</td>
<td>Chain Weight: 0.64 lbs/ft (0.95 kg/m)</td>
</tr>
<tr>
<td>0455.040.078</td>
<td>Chain Weight: 0.68 lbs/ft (1.02 kg/m)</td>
</tr>
<tr>
<td>0455.040.103</td>
<td>Chain Weight: 0.74 lbs/ft (1.15 kg/m)</td>
</tr>
<tr>
<td>0455.040.130</td>
<td>Chain Weight: 0.85 lbs/ft (1.27 kg/m)</td>
</tr>
</tbody>
</table>

**Specifications are subject to change without notice.**

A member of the TSUBAKI GROUP

UNIFLEX nylon • open style • standard widths

Need help? 1-800-443-4216 or www.kabelschlepp.com
Easy Snap-In Cavity Partitioning System for UNIFLEX Series 0455

When multiple cables/hoses or cables/hoses with different diameters are to be placed inside the same carrier system and require vertical stacking, a simple to install snap-in cavity partitioning system should be used. This system easily allows for varying carrier system cavity compartment heights (shelves) and widths (dividers) necessary to properly accommodate each cable or hose.

0455 Vertical Dividers
PN: 52562

The carrier cavity width can be easily divided vertically - so cables or hoses can be safely separated side by side - next to one another. If small cables are to be stacked or cables with varying diameters are being used, the option to add horizontal shelving to properly accommodate these can be easily done by simply adding a shelf at the height desired. The various vertical levels that are available for the horizontal shelves are defined in this catalog section. The applicable kit component part numbers (dividers and shelves) are clearly identified.

0455 Horizontal Shelving - optional widths
PN: 52570
PN: 52571
PN: 52572
PN: 52573
PN: 52574
PN: 52575
PN: 52576
PN: 52577
PN: 52578
PN: 52579
### DESIGN AND LAYOUT NOTES

<table>
<thead>
<tr>
<th>Name:</th>
<th>Date:</th>
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<tr>
<td>Dept.:</td>
<td>Phone:</td>
</tr>
<tr>
<td>Company:</td>
<td>Fax:</td>
</tr>
<tr>
<td>Address:</td>
<td>Machine Type/Name:</td>
</tr>
</tbody>
</table>

Specifications are subject to change without notice.

Need help? 1-800-443-4216 or www.kabelschlepp.com
Type 0455 Brackets with Strain Relief

Connection Dimensions
Brackets made of nylon with integral strain relief.

0455 Bracket Position Options

Bracket End
M - Moving End
F - Fixed End

Bracket Position
A - connecting surface on outside radius (standard)
I - connecting surface on inside radius
H - connecting surface turned 90° to the outside radius
K - connecting surface turned 90° to the inside radius
U - Universal Bracket (not pictured, see opposite page)

Note: The critical dimensions for the Fixed End and Moving End brackets are identical.

<table>
<thead>
<tr>
<th>Type</th>
<th>Bi in (mm)</th>
<th>Bk in (mm)</th>
<th># of tines</th>
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<tbody>
<tr>
<td>0455. ... .25</td>
<td>0.98 (25)</td>
<td>1.65 (42)</td>
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<td>0455. ... .38</td>
<td>1.50 (38)</td>
<td>2.17 (55)</td>
<td>3</td>
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<td>0455. ... .58</td>
<td>2.28 (58)</td>
<td>2.95 (75)</td>
<td>4</td>
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<td>0455. ... .78</td>
<td>3.07 (78)</td>
<td>3.74 (95)</td>
<td>6</td>
</tr>
<tr>
<td>0455. ... .103</td>
<td>4.06 (103)</td>
<td>4.72 (120)</td>
<td>8</td>
</tr>
<tr>
<td>0455. ... .130</td>
<td>5.12 (130)</td>
<td>5.79 (147)</td>
<td>10</td>
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ZLK-L Mounting Bracket Details
Mounting brackets with removable strain relief.

The mounting brackets are usually supplied with an integral strain relief plate.

This plate is either clamped on the underside of the mounting bracket or mounted separately from the mounting bracket in the desired position.

The dimensions of the strain relief affixing holes are identical to those of the mounting bracket!
Type 0455 Universal Brackets

Connection Details
Universal Brackets are made of die cast aluminum and offer connection options from the top, front or bottom of the bracket providing a high degree of design flexibility.

<table>
<thead>
<tr>
<th>Type</th>
<th>$B_1$ in (mm)</th>
<th>$B_{EF}$ in (mm)</th>
<th>$b_A$ in (mm)</th>
<th>$l_1$ in (mm)</th>
<th>$l_2$ in (mm)</th>
<th>$d$ in (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0455. ... .25</td>
<td>0.98 (25)</td>
<td>2.17 (55)</td>
<td>1.77 (45)</td>
<td>1.85 (47)</td>
<td>0.41 (10.5)</td>
<td>0.22 (5.5)</td>
</tr>
<tr>
<td>0455. ... .38</td>
<td>1.50 (38)</td>
<td>2.68 (68)</td>
<td>2.28 (58)</td>
<td>1.85 (47)</td>
<td>0.41 (10.5)</td>
<td>0.22 (5.5)</td>
</tr>
<tr>
<td>0455. ... .58</td>
<td>2.28 (58)</td>
<td>3.46 (88)</td>
<td>3.07 (78)</td>
<td>1.85 (47)</td>
<td>0.41 (10.5)</td>
<td>0.22 (5.5)</td>
</tr>
<tr>
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<td>3.07 (78)</td>
<td>4.25 (108)</td>
<td>3.86 (98)</td>
<td>1.85 (47)</td>
<td>0.41 (10.5)</td>
<td>0.22 (5.5)</td>
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<tr>
<td>0455. ... .103</td>
<td>4.06 (103)</td>
<td>5.24 (133)</td>
<td>4.84 (123)</td>
<td>1.85 (47)</td>
<td>0.41 (10.5)</td>
<td>0.22 (5.5)</td>
</tr>
<tr>
<td>0455. ... .130</td>
<td>5.12 (130)</td>
<td>6.30 (160)</td>
<td>5.91 (150)</td>
<td>1.85 (47)</td>
<td>0.41 (10.5)</td>
<td>0.22 (5.5)</td>
</tr>
</tbody>
</table>

Note: The critical dimensions for the Fixed End and Moving End brackets are identical.

0455 Universal Bracket Position Options
When specifying Universal Brackets, use the letter U for the Bracket Position designation of the assembly part number description.
Example: FU/MU
Specifications are subject to change without notice.

**Option A**

- Mounting Height: 6.93 (176)
- Bend Radius: 2.48 (63)
- Depot Length: 5.67 (144)
- Loop Length: 12.17 (309)

**Option B**

- Mounting Height: 8.27 (210)
- Bend Radius: 3.15 (80)
- Depot Length: 6.34 (161)
- Loop Length: 14.25 (362)

**Option C**

- Mounting Height: 9.84 (250)
- Bend Radius: 3.94 (100)
- Depot Length: 7.13 (181)
- Loop Length: 16.73 (425)

**Option D**

- Mounting Height: 11.81 (300)
- Bend Radius: 4.92 (125)
- Depot Length: 8.11 (206)
- Loop Length: 19.84 (504)

**Option E**

- Mounting Height: 14.57 (370)
- Bend Radius: 6.30 (160)
- Depot Length: 9.49 (241)
- Loop Length: 24.17 (614)

**Option F**

- Mounting Height: 17.72 (450)
- Bend Radius: 7.87 (200)
- Depot Length: 11.06 (281)
- Loop Length: 29.13 (740)

**Option G**

- Mounting Height: 20.08 (510)
- Bend Radius: 9.06 (230)
- Depot Length: 12.24 (311)
- Loop Length: 32.83 (834)

---

**Self-Supporting Lengths**

![Self-Supporting Lengths](image)

**How To Order**

1-800-443-4216

**Number of Systems Req.**

| # | 8 |

**Carrier Type**

| # | 0555 |

**Carrier Design**

| # | 040 |

**Cavity Width (Bi)**

| # | 125 |

**Bend Radius**

| # | 125 |

**# of Links Length**

| # | 53 Links |

**Type & Position Brackets**

| # | FU/MU |

**Dividers**

| # | 3v/1h |

---

**KS RECOMMENDATION:**

Replace UNIFLEX 0555 with UNIFLEX Advanced 1555

+ improved design
+ more cost effective

> see page 04.04

---

**Extended Travel:**

When application travel exceeds the self-supporting length of the carrier, UNIFLEX carrier systems are designed to glide on themselves in a guide channel.

For more information on extended travel systems, see pages 03.27-03.36

---

**Download 3D CAD files, videos, updated product info & much more at:**

www.kabelschlepp.com/uniflex.htm

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**Technical Data**

- Dimensions in inches (mm)

**KS-1106-GC-A**

---

**How To Order**

1-800-443-4216

**UNIFLEX**

---

**How To Order**

1-800-443-4216

**UNIFLEX**

---

**How To Order**

1-800-443-4216

**UNIFLEX**
**UNIFLEX**

nylon • open style • standard widths

---

**BASIC-LINE**

---

**Design 030 - opens on the outside radius**

- **0555.030.050**
  - Chain Weight: 0.99 lbs/ft (1.47 kg/m)
  - Dimensions: 1.97 (50), 1.97 (50), 2.80 (71)
  - Optional Feature

- **0555.030.075**
  - Chain Weight: 1.07 lbs/ft (1.60 kg/m)
  - Dimensions: 1.97 (50), 2.95 (75), 3.78 (96)
  - Optional Feature

- **0555.030.100**
  - Chain Weight: 1.15 lbs/ft (1.72 kg/m)
  - Dimensions: 1.97 (50), 3.94 (100), 4.76 (121)

- **0555.030.125**
  - Chain Weight: 1.25 lbs/ft (1.86 kg/m)
  - Dimensions: 1.97 (50), 4.92 (125), 5.75 (146)

- **0555.030.150**
  - Chain Weight: 1.21 lbs/ft (1.98 kg/m)
  - Dimensions: 1.97 (50), 5.91 (150), 6.73 (171)

**Design 040 - opens on the inside radius**

- **0555.040.050**
  - Chain Weight: 0.99 lbs/ft (1.47 kg/m)
  - Dimensions: 1.97 (50), 1.97 (50), 1.50 (38)
  - Optional Feature

- **0555.040.075**
  - Chain Weight: 1.07 lbs/ft (1.60 kg/m)
  - Dimensions: 1.97 (50), 2.95 (75), 1.50 (38)
  - Optional Feature

- **0555.040.100**
  - Chain Weight: 1.15 lbs/ft (1.72 kg/m)
  - Dimensions: 1.97 (50), 3.94 (100), 1.50 (38)

- **0555.040.125**
  - Chain Weight: 1.25 lbs/ft (1.86 kg/m)
  - Dimensions: 1.97 (50), 4.92 (125), 1.50 (38)

- **0555.040.150**
  - Chain Weight: 1.21 lbs/ft (1.98 kg/m)
  - Dimensions: 1.97 (50), 5.91 (150), 1.50 (38)

**Cavity Partition Options:**

A. Standard vertical dividers
B. Snap-in vertical and horizontal partitions (see page 08.18)
C. Custom: KabelSchlepp can engineer a solution to meet your unique application requirements - Consult factory

---

Specifications are subject to change without notice.

---

Need help? 1-800-443-4216 or www.kabelschlepp.com
Easy Snap-In Cavity Partitioning System for UNIFLEX Series 0555

When multiple cables/hoses or cables/hoses with different diameters are to be placed inside the same carrier system and require vertical stacking, a simple to install snap-in cavity partitioning system should be used. This system easily allows for varying carrier system cavity compartment heights (shelves) and widths (dividers) necessary to properly accommodate each cable or hose.

0555 Vertical Dividers

PN: 52565

0.20
(5)

PN: 52570

0.69
(15)

PN: 52571

0.98
(20)

PN: 52572

1.18
(30)

PN: 52573

1.38
(30)

PN: 52574

1.50
(38)

The carrier cavity width can be easily divided vertically - so cables or hoses can be safely separated side by side - next to one another. If small cables are to be stacked or cables with varying diameters are being used, the option to add horizontal shelving to properly accommodate these can be easily done by simply adding a shelf at the height desired. The various vertical levels that are available for the horizontal shelves are defined in this catalog section. The applicable kit component part numbers (dividers and shelves) are clearly identified.

0555 Horizontal Shelving -optional widths

PN: 52565

0.24
(6)

PN: 52570

0.24
(6)

PN: 52571

0.79
(20)

PN: 52572

0.98
(20)

PN: 52573

1.18
(30)

PN: 52574

1.38
(30)

PN: 52575

1.57
(40)

PN: 52576

1.77
(45)

PN: 52577

2.17
(55)

PN: 52578

2.56
(65)

PN: 52579

2.95
(75)

Specifications are subject to change without notice.  "UNIFLEX 70-20"
Type 0555 Brackets with Strain Relief

Connection Dimensions
Brackets made of nylon with ZLK-L detachable and independently positionable strain relief.

0555 Bracket Position Options

Bracket End
M - Moving End
F - Fixed End

Bracket Position
A - connecting surface on outside radius (standard)
I - connecting surface on inside radius
H - connecting surface turned 90° to the outside radius
K - connecting surface turned 90° to the inside radius
U - Universal Bracket (not pictured, see opposite page)

ZLK - L
bracket with detachable and independently positionable strain relief

Note: The critical dimensions for the Fixed End and Moving End brackets are identical.

<table>
<thead>
<tr>
<th>Type</th>
<th>B1 (mm)</th>
<th>Bk (mm)</th>
<th>NZ</th>
</tr>
</thead>
<tbody>
<tr>
<td>0555. ... .50</td>
<td>1.97 (50)</td>
<td>2.80 (71)</td>
<td>2</td>
</tr>
<tr>
<td>0555. ... .75</td>
<td>2.95 (75)</td>
<td>3.78 (96)</td>
<td>3</td>
</tr>
<tr>
<td>0555. ... .100</td>
<td>3.94 (100)</td>
<td>4.76 (121)</td>
<td>4</td>
</tr>
<tr>
<td>0555. ... .125</td>
<td>4.92 (125)</td>
<td>5.75 (146)</td>
<td>6</td>
</tr>
<tr>
<td>0555. ... .150</td>
<td>5.91 (150)</td>
<td>6.73 (171)</td>
<td>8</td>
</tr>
</tbody>
</table>

ZLK-L Mounting Bracket Details
Mounting brackets with removable strain relief.

The mounting brackets are usually supplied with an integral strain relief plate.
The plate is either clamped on the underside of the mounting bracket or mounted separately from the mounting bracket in the desired position.
The dimensions of the strain relief affixing holes are identical to those of the mounting bracket!

Please specify the desired bracket variant and position when ordering
Example: FA/MA (Standard) or FA/MI
The bracket positions at the Fixed End and Moving End can be changed later if required.
## Type 0555 Universal Brackets

Universal Brackets are made of die cast aluminum and offer connection options from the top, front or bottom of the bracket providing a high degree of design flexibility.

### Connection Details

<table>
<thead>
<tr>
<th>Type</th>
<th>$B_1$ (mm)</th>
<th>$B_{EF}$ (mm)</th>
<th>$b_A$ (mm)</th>
<th>$l_1$ (mm)</th>
<th>$l_2$ (mm)</th>
<th>$d$ (mm)</th>
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</thead>
<tbody>
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<td>0555. ... .50</td>
<td>1.97 (50)</td>
<td>3.54 (90)</td>
<td>3.07 (78)</td>
<td>2.24 (57)</td>
<td>0.53 (13.5)</td>
<td>0.26 (6.5)</td>
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<tr>
<td>0555. ... .75</td>
<td>2.95 (75)</td>
<td>4.53 (115)</td>
<td>4.06 (103)</td>
<td>2.24 (57)</td>
<td>0.53 (13.5)</td>
<td>0.26 (6.5)</td>
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<tr>
<td>0555. ... .100</td>
<td>3.94 (100)</td>
<td>5.51 (140)</td>
<td>5.04 (128)</td>
<td>2.24 (57)</td>
<td>0.53 (13.5)</td>
<td>0.26 (6.5)</td>
</tr>
<tr>
<td>0555. ... .125</td>
<td>4.92 (125)</td>
<td>6.50 (165)</td>
<td>6.02 (153)</td>
<td>2.24 (57)</td>
<td>0.53 (13.5)</td>
<td>0.26 (6.5)</td>
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<tr>
<td>0555. ... .150</td>
<td>5.91 (150)</td>
<td>7.48 (190)</td>
<td>7.01 (178)</td>
<td>2.24 (57)</td>
<td>0.53 (13.5)</td>
<td>0.26 (6.5)</td>
</tr>
</tbody>
</table>

### 0555 Universal Bracket Position Options

When specifying Universal Brackets, use the letter U for the Bracket Position designation of the assembly part number description.

Example: FU/MU

Note: The critical dimensions for the Fixed End and Moving End brackets are identical.

---

Need help? 1-800-443-4216 or www.kabelschlepp.com
Specifications are subject to change without notice.

**Calculating Chain Length**

- **Total Machine Travel (\(L_T\))**
- **Extended Travel**: When application travel exceeds the self-supporting length of the carrier, UNIFLEX carrier systems are designed to glide on themselves in a guide channel.

- **Unsupported Length**: When application travel exceeds the self-supporting length of the carrier, UNIFLEX carrier systems are designed to glide on themselves in a guide channel.

**Self-Supporting Lengths**

- **Type 0665**
- **Extended Travel**

**How To Order**

- **1-800-443-4216**

**Number of Systems Req.**

- **50**
- **0665**
- **030**
- **125**
- **140**
- **38 Links**
- **FA/MA**
- **3v/2h**

**Dimensions in inches (mm)**

<table>
<thead>
<tr>
<th>Series</th>
<th>Mounting Height (H)</th>
<th>Bend Radius (KR)</th>
<th>Depot (UB)</th>
<th>Loop Length (LB)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0665 Design 030/040</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Option A</td>
<td>8.27 (210)</td>
<td>2.95 (75)</td>
<td>6.77 (172)</td>
<td>14.53 (369)</td>
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<tr>
<td>Option B</td>
<td>10.24 (260)</td>
<td>3.94 (100)</td>
<td>7.76 (197)</td>
<td>17.64 (448)</td>
</tr>
<tr>
<td>Option C</td>
<td>11.81 (300)</td>
<td>4.72 (120)</td>
<td>8.54 (217)</td>
<td>20.08 (510)</td>
</tr>
<tr>
<td>Option D</td>
<td>13.39 (340)</td>
<td>5.51 (140)</td>
<td>9.33 (237)</td>
<td>22.56 (573)</td>
</tr>
<tr>
<td>Option E</td>
<td>18.11 (460)</td>
<td>7.87 (200)</td>
<td>11.69 (297)</td>
<td>30.00 (762)</td>
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<tr>
<td>Option F</td>
<td>22.05 (560)</td>
<td>9.84 (250)</td>
<td>13.66 (347)</td>
<td>36.18 (919)</td>
</tr>
<tr>
<td>Option G</td>
<td>25.98 (660)</td>
<td>11.81 (300)</td>
<td>15.63 (397)</td>
<td>42.36 (1076)</td>
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</tbody>
</table>
Design 030 - opens on the outside radius

<table>
<thead>
<tr>
<th>Code</th>
<th>Chain Weight:</th>
</tr>
</thead>
<tbody>
<tr>
<td>0665.030.050</td>
<td>1.38 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(2.06 kg/m)</td>
</tr>
<tr>
<td>0665.030.075</td>
<td>1.49 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(2.22 kg/m)</td>
</tr>
<tr>
<td>0665.030.100</td>
<td>1.59 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(2.37 kg/m)</td>
</tr>
<tr>
<td>0665.030.125</td>
<td>1.70 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(2.53 kg/m)</td>
</tr>
<tr>
<td>0665.030.150</td>
<td>1.80 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(2.68 kg/m)</td>
</tr>
<tr>
<td>0665.030.175</td>
<td>1.91 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(2.85 kg/m)</td>
</tr>
<tr>
<td>0665.030.200</td>
<td>2.01 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(3.00 kg/m)</td>
</tr>
<tr>
<td>0665.030.225</td>
<td>2.12 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(3.16 kg/m)</td>
</tr>
<tr>
<td>0665.030.250</td>
<td>2.22 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(3.31 kg/m)</td>
</tr>
</tbody>
</table>

Note: For drawings and dimensions of available mounting bracket options: See pages 08.26 - 08.27

Cavity Partition Options:

A. Standard vertical dividers
B. Snap-in vertical and horizontal dividers (see pages 08.24 - 08.25)
C. Custom: KabelSchlepp can engineer a solution to meet your unique application requirements - Consult factory

Specifications are subject to change without notice.

Note:

- Chain Weight:
  - Chain = (lbs/ft) = kg/m
  - Chain = (lbs/ft) = kg/m

Chain Weight:

- Chain = (lbs/ft) = kg/m
  - Chain = (lbs/ft) = kg/m
  - Chain = (lbs/ft) = kg/m

Design 040 - opens on the inside radius

<table>
<thead>
<tr>
<th>Code</th>
<th>Chain Weight:</th>
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<tr>
<td>0665.040.050</td>
<td>1.89 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(2.62 kg/m)</td>
</tr>
<tr>
<td>0665.040.075</td>
<td>2.01 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(2.82 kg/m)</td>
</tr>
<tr>
<td>0665.040.100</td>
<td>2.12 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(2.92 kg/m)</td>
</tr>
<tr>
<td>0665.040.125</td>
<td>2.22 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(3.00 kg/m)</td>
</tr>
<tr>
<td>0665.040.150</td>
<td>2.36 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(3.34 kg/m)</td>
</tr>
<tr>
<td>0665.040.200</td>
<td>2.85 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(4.18 kg/m)</td>
</tr>
<tr>
<td>0665.040.225</td>
<td>3.16 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(4.92 kg/m)</td>
</tr>
<tr>
<td>0665.040.250</td>
<td>3.31 lbs/ft</td>
</tr>
<tr>
<td></td>
<td>(5.00 kg/m)</td>
</tr>
</tbody>
</table>

Need help? 1-800-443-4216 or www.kabelschlepp.com
Easy Snap-In Cavity Partitioning System for UNIFLEX Series 0665

Specifications are subject to change without notice.

PN: 52568

0.26 (7)

0.28 (8)

0.37 (9.5)

0.37 (9.5)

0.37 (9.5)

0.37 (9.5)

1.73 (44)

0.78 (19.8)

0.78 (19.8)

0.78 (19.8)

0.50 (12.8)

0.50 (12.8)

0.50 (12.8)

0.30 (7.6)

0.23 (5.8)

Adjustable 0.12" (3)

0.52" (13)
Easy Snap-In Cavity Partitioning System for UNIFLEX Series 0665

The carrier cavity width can be easily divided vertically - so cables or hoses can be safely separated side by side - next to one another. If small cables are to be stacked or cables with varying diameters are being used, the option to add horizontal shelving to properly accommodate these can be easily done by simply adding a shelf at the height desired. The various vertical levels that are available for the horizontal shelves are defined in this catalog section. The applicable kit component part numbers (dividers and shelves) are clearly identified.

0665 Horizontal Shelving - optional widths
### Type 0665 Brackets with Strain Relief

**Connection Dimensions**
Brackets made of nylon with ZLK-L detachable and independently positionable strain relief.

### 0665 Bracket Position Options

**Bracket End**
- M - Moving End
- F - Fixed End

**Bracket Position**
- A - connecting surface on outside radius (standard)
- I - connecting surface on inside radius
- H - connecting surface turned 90° to the outside radius
- K - connecting surface turned 90° to the inside radius
- U - Universal Bracket (not pictured, see opposite page)

<table>
<thead>
<tr>
<th>Type</th>
<th>Bi</th>
<th>Bk</th>
<th># of tines</th>
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<td>3.03 (77)</td>
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<td>7.95 (202)</td>
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### ZLK-L Mounting Bracket Details
Mounting brackets with removable strain relief.

The mounting brackets are usually supplied with an integral strain relief plate. This plate is either clamped on the underside of the mounting bracket or mounted separately from the mounting bracket in the desired position. The dimensions of the strain relief affixing holes are identical to those of the mounting bracket!
Type 0665 Universal Brackets

Connection Details
Universal Brackets are made of die cast aluminum and offer connection options from the top, front or bottom of the bracket providing a high degree of design flexibility.

<table>
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<th>Type</th>
<th>$B_1$ (in/mm)</th>
<th>$B_{EF}$ (in/mm)</th>
<th>$b_A$ (in/mm)</th>
<th>$l_1$ (in/mm)</th>
<th>$l_2$ (in/mm)</th>
<th>$d$ (in/mm)</th>
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<td>0.33 (8.5)</td>
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<td>8.62 (219)</td>
<td>7.99 (203)</td>
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<tr>
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<td>0.33 (8.5)</td>
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</tbody>
</table>

Note: The critical dimensions for the Fixed End and Moving End brackets are identical.

0665 Universal Bracket Position Options

When specifying Universal Brackets, use the letter U for the Bracket Position designation of the assembly part number description.

Example: FU/MU

Need help? 1-800-443-4216 or www.kabelschlepp.com