
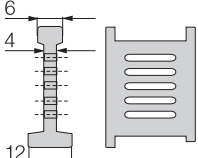


Slotted separator for E-Chains®

| | |
|-------------|-----|
| unassembled | 268 |
| assembled | 269 |

Slotted separator 268 (E-Chains® only)

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

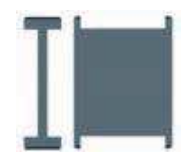
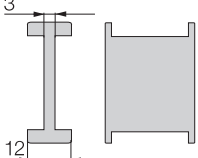



Slotted separator for E-Tubes

| | |
|-------------|-------|
| unassembled | 26501 |
| assembled | 26511 |

Slotted separator 26501 (E-Tubes only)

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

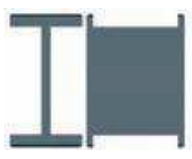
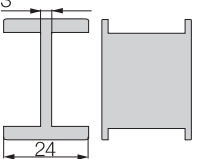



Separator for E-Chains®

| | |
|-------------|-----|
| unassembled | 260 |
| assembled | 261 |

Separator 260 (E-Chains® only)

For a simple vertical subdivision on E-Chains®.


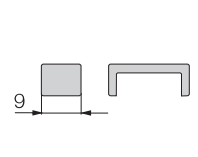



Separator, wide foot* for E-Chains®

| | |
|-------------|--------|
| unassembled | 260.24 |
| assembled | 261.24 |

Separator, wide foot* 260.24 (E-Chains® only)

If a wide space between the separators has to be kept or separators have to be fixed in their position, e.g. for side-mounted applications. (*for side-mounted applications)


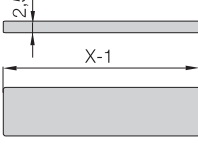



Spacer* E-Chains®

| | |
|-------------|--------|
| unassembled | 205.09 |
| assembled | 215.09 |

Spacer* 205.09 (E-Chains® only)

Separators can be fixed in position (only mountable along the inner radius of the fixed crossbar). (*for side-mounted applications)

Full-width shelf E-Chains®/E-Tubes

| | |
|-------------|-------|
| unassembled | 220.X |
| assembled | 221.X |

Full-width shelf 220.X (E-Chains® and E-Tubes)

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

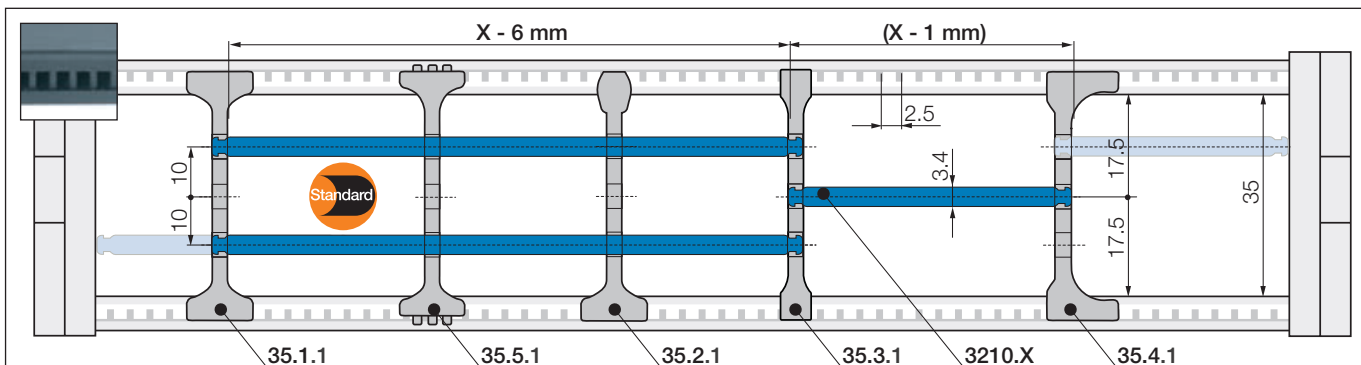
Full-width shelves

| Width X [mm] | unassembled | assembled | Width X [mm] | unassembled | assembled | Width X [mm] | unassembled | assembled |
|--------------|-------------|-----------|--------------|-------------|-----------|--------------|-------------|-----------|
| 025 | 220.25 | 221.25 | 077 | 220.77 | 221.77 | 125 | 220.125 | 221.125 |
| 038 | 220.38 | 221.38 | 090 | 220.90 | 221.90 | | | |
| 057 | 220.57 | 221.57 | 103 | 220.103 | 221.103 | | | |




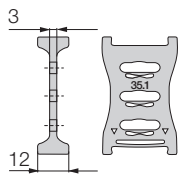
Interior separation | Increase cable service life

Previous generation of interior separation with other options ► www.igus.eu/2650 ► www.igus.eu/2680




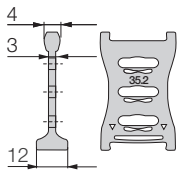
No lateral gap to side links necessary.

As standard igus® separators should be fitted every 2nd e-chain® link.

| | | |
|---|---|--|
|  |  | Standard separator, wide base |
| | | unassembled 35.1 assembled 35.1.1 |


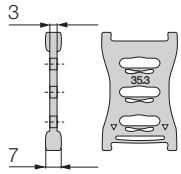
Standard - for any application

Separator with a wide base for maximum holding strength in the e-chain®.

| | | |
|--|--|--|
|  |  | Separator, narrow base |
| | | unassembled 35.2 assembled 35.2.1 |


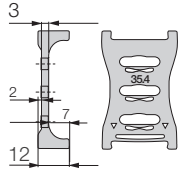
For even faster installation

Wide on one side for high holding strength, narrow on opposite side for easy cable fitting.

| | | |
|---|---|--|
|  |  | Separator, narrow base |
| | | unassembled 35.3 assembled 35.3.1 |


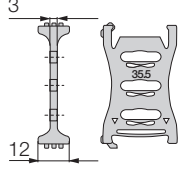
For small cables

Separator with a narrow base for a large number of small cables side by side. Saves space in the e-chain®.

| | | |
|---|---|--|
|  |  | Separator, asymmetrical |
| | | unassembled 35.4 assembled 35.4.1 |


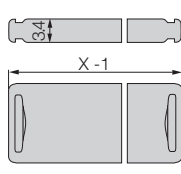
For side-mounted applications

Asymmetrical separator, for defined gap distance. No additional spacers required.

| | | |
|---|---|--|
|  |  | Notch separator for notched crossbar |
| | | unassembled 35.5 assembled 35.5.1 |

Locks securely in preset increments

Notch separator for exact positioning in e-chains®. Recommended for side-mounted applications.

| | | |
|---|---|--|
|  |  | Shelf, lockable |
| | | unassembled 3200.X assembled 3210.X |

Horizontal separation

Full-width shelf locks securely into separators at both ends, giving a fixed width. Can be used as full-width or partial shelf.

Shelves

Width = X [mm]



| X [mm] | unassembled | assembled | X [mm] | unassembled | assembled | X [mm] | unassembled | assembled |
|--------|-------------|-----------|--------|-------------|-----------|--------|-------------|-----------|
| 050 | 3200.050 | 3210.050 | 125 | 3200.125 | 3210.125 | 225 | 3200.225 | 3210.225 |
| 075 | 3200.075 | 3210.075 | 150 | 3200.150 | 3210.150 | 250 | 3200.250 | 3210.250 |
| 100 | 3200.100 | 3210.100 | 175 | 3200.175 | 3210.175 | | | |
| 115 | 3200.115 | 3210.115 | 200 | 3200.200 | 3210.200 | | | |