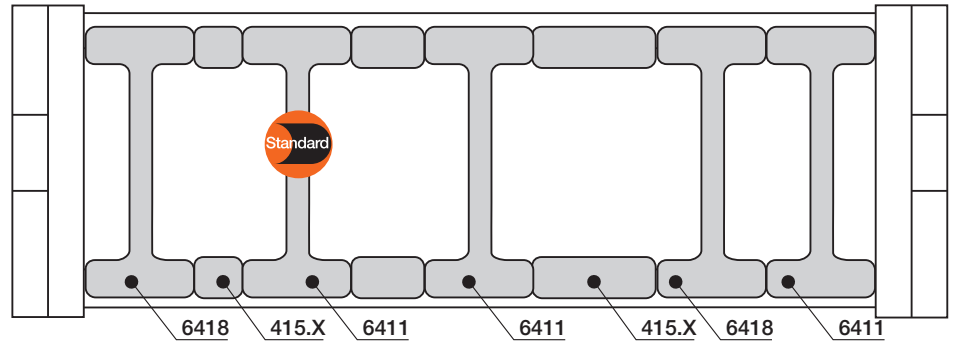




Vertical separators are used if a vertical subdivision is required. In the standard configuration, a separator is mounted at every second link.



Vertical separator
6401



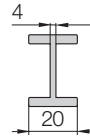
Spacer
405.XX



Locking separator
6408

Vertical separator for E-Chains®

| | |
|-------------|------|
| unassembled | 6401 |
| assembled | 6411 |



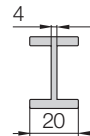
Spacer* for E-Chains®

| | |
|-------------|--------|
| unassembled | 405.XX |
| assembled | 415.XX |



Locking separator for E-Chains®

| | |
|-------------|------|
| unassembled | 6408 |
| assembled | 6418 |



*For side-mounted applications

Option 1: Vertical separators and spacers

● **Standard separator 6401 for E-Chains®** offers safe stability due to its wide base design, also when used with thick cables or hoses.

● Separators (e.g. "side mounted") for E-Chains® can be fixed in their position with **Spacers 405.XX**. The available inner height will be reduced by 2 mm, per spacer and side. To avoid this, the parts can be assembled on outside of the crossbar (not for long travels)
XX = width of the spacer (available 10, 15, 20, 30, 40 mm)

Additionally:

● The **Locking separator for E-Chains® 6408** is designed for applications exposed to extremely high humidity, for example, at composting plants. The lateral cam serves for uniform alignment of the vertical separators; if these separators are misaligned, they will inevitably get damaged on an attempt to open the E-Chain®.

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