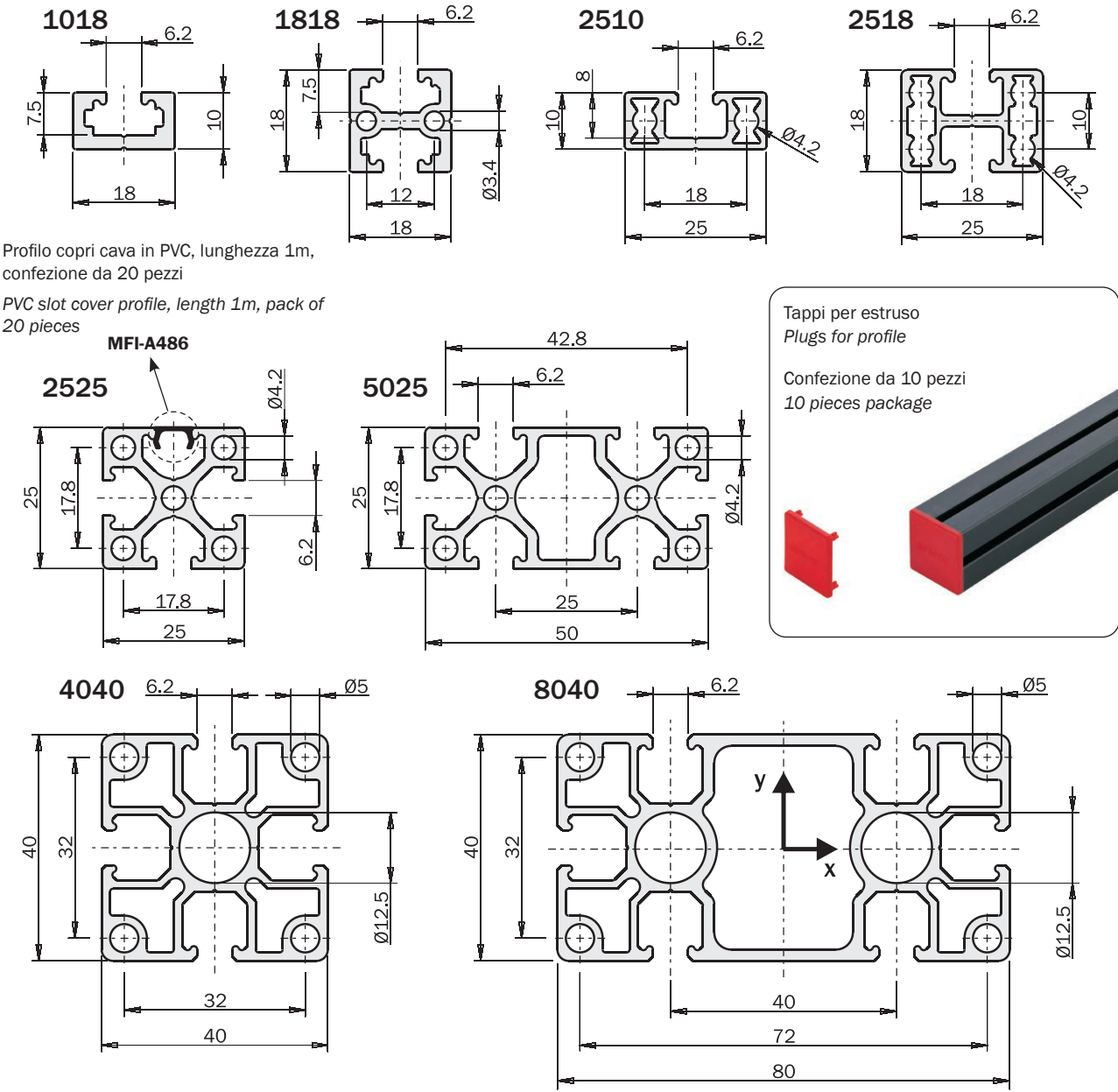


Travi quadre

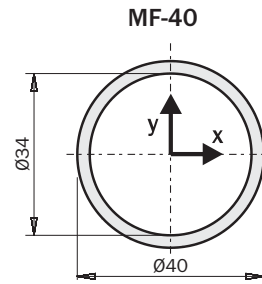
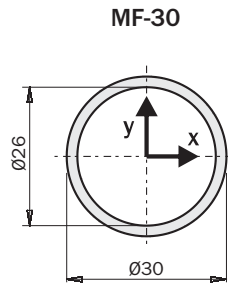
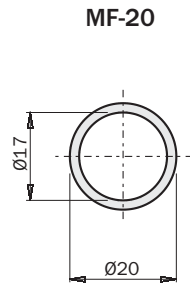
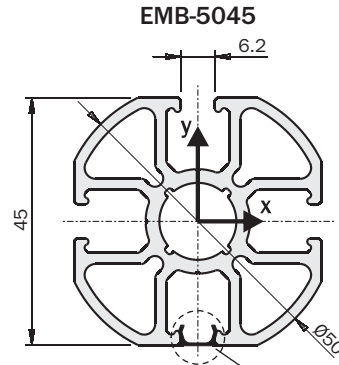
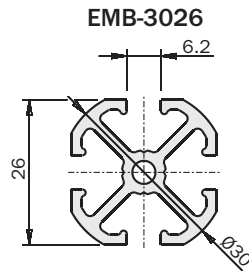
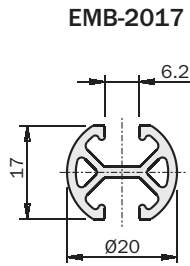
Square beams



|               |               | Lunghezza<br>Length | Peso<br>Weight | Ix<br>[mm <sup>4</sup> ] | Iy<br>[mm <sup>4</sup> ] | Tappi<br>Plugs | Iz<br>[mm <sup>4</sup> ] |
|---------------|---------------|---------------------|----------------|--------------------------|--------------------------|----------------|--------------------------|
| EMB-1818-1000 | EMF-1818-1000 | 1 m                 | 400 g          | 4381                     | 6245                     | MFI-A23        | 10627                    |
| EMB-1818-2000 | EMF-1818-2000 | 2 m                 | 800 g          | 4381                     | 6245                     | MFI-A23        | 10627                    |
| EMB-2510-1000 | EMF-2510-1000 | 1 m                 | 280 g          | 1305                     | 7300                     | MFI-A27        | 8605                     |
| EMB-2510-2000 | EMF-2510-2000 | 2 m                 | 560 g          | 1305                     | 7300                     | MFI-A27        | 8605                     |
| EMB-2518-1000 | EMF-2518-1000 | 1 m                 | 400 g          | 5647                     | 11544                    | MFI-A28        | 17191                    |
| EMB-2518-2000 | EMF-2518-2000 | 2 m                 | 800 g          | 5647                     | 11544                    | MFI-A28        | 17191                    |
| EMB-2525-1000 | EMF-2525-1000 | 1 m                 | 610 g          | 16298                    | 16289                    | MFI-A21        | 32302                    |
| EMB-2525-2000 | EMF-2525-2000 | 2 m                 | 1220 g         | 16298                    | 16289                    | MFI-A21        | 32302                    |
| EMB-5025-1000 | EMF-5025-1000 | 1 m                 | 1040 g         | 28882                    | 111103                   | MFI-A22        | 139483                   |
| EMB-5025-2000 | EMF-5025-2000 | 2 m                 | 2080 g         | 28882                    | 111103                   | MFI-A22        | 139483                   |
| EMB-4040-1000 | EMF-4040-1000 | 1 m                 | 1300 g         | 86387                    | 86387                    | MFI-A25        | 172773                   |
| EMB-4040-2000 | EMF-4040-2000 | 2 m                 | 2600 g         | 86387                    | 86387                    | MFI-A25        | 172773                   |
| EMB-8040-1000 | EMF-8040-1000 | 1 m                 | 2180 g         | 155462                   | 587130                   | MFI-A26        | 742592                   |
| EMB-8040-2000 | EMF-8040-2000 | 2 m                 | 4360 g         | 155462                   | 587130                   | MFI-A26        | 742592                   |

## Travi tonde

## Round beams

**MFI-A486**

Profilo copri cava in PVC, lunghezza 1m, confezione da 20 pezzi

PVC slot cover profile, length 1m, pack of 20 pieces

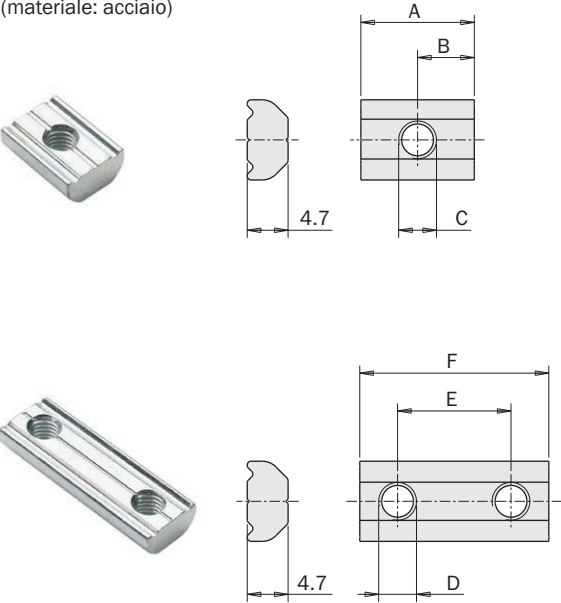
Confezione da 10 pezzi  
10 pieces package



|                      | Materiale<br>Material | E [GPa] | Lunghezza<br>Length | Peso<br>Weight | I <sub>x</sub><br>[mm <sup>4</sup> ] | I <sub>y</sub><br>[mm <sup>4</sup> ] | Tappi<br>Plugs |
|----------------------|-----------------------|---------|---------------------|----------------|--------------------------------------|--------------------------------------|----------------|
| <b>EMB-2017-1000</b> | Alluminio<br>Aluminum | 67      | 1 m                 | 340 g          | 2534                                 | 5003                                 | MFP-K29        |
| <b>EMB-2017-2000</b> | Alluminio<br>Aluminum | 67      | 2 m                 | 680 g          | 2534                                 | 5003                                 | MFP-K29        |
| <b>EMB-3026-1000</b> | Alluminio<br>Aluminum | 67      | 1 m                 | 700 g          | 15842                                | 15842                                | MFP-K28        |
| <b>EMB-3026-2000</b> | Alluminio<br>Aluminum | 67      | 2 m                 | 1400 g         | 15842                                | 15842                                | MFP-K28        |
| <b>EMB-5045-1000</b> | Alluminio<br>Aluminum | 67      | 1 m                 | 1665 g         | 100773                               | 100773                               | MFP-K50        |
| <b>EMB-5045-2000</b> | Alluminio<br>Aluminum | 67      | 2 m                 | 3330 g         | 100773                               | 100773                               | MFP-K50        |
| <b>MF-20-1000</b>    | Alluminio<br>Aluminum | 67      | 1 m                 | 230 g          | 3754                                 | 3754                                 | MFP-K22        |
| <b>MF-20-2000</b>    | Alluminio<br>Aluminum | 67      | 2 m                 | 460 g          | 3754                                 | 3754                                 | MFP-K22        |
| <b>MF-30-1000</b>    | Alluminio<br>Aluminum | 67      | 1 m                 | 444 g          | 17329                                | 17329                                | MFP-K21        |
| <b>MF-30-2000</b>    | Alluminio<br>Aluminum | 67      | 2 m                 | 888 g          | 17329                                | 17329                                | MFP-K21        |

Dadi a T

(materiale: acciaio)



T-Nuts

(material: steel)

|         | A<br>[mm] | B<br>[mm] | C<br>[mm] | Peso<br>Weight |
|---------|-----------|-----------|-----------|----------------|
| MFI-177 | 15        | 7.5       | M4        | 5 g            |
| MFI-025 | 15        | 7.5       | M5        | 5 g            |
| MFI-178 | 15        | 7.5       | M6        | 5 g            |

|         | D<br>[mm] | E<br>[mm] | F<br>[mm] | Peso<br>Weight |
|---------|-----------|-----------|-----------|----------------|
| MFI-003 | M4        | 8         | 16        | 5 g            |
| MFI-006 | M5        | 10        | 20        | 7 g            |
| MFI-523 | M5        | 14        | 25        | 9 g            |
| MFI-009 | M5        | 15        | 25        | 9 g            |
| MFI-148 | M5        | 17        | 25        | 9 g            |
| MFI-016 | M5        | 22        | 32        | 11 g           |
| MFI-027 | M5        | 25        | 35        | 13 g           |
| MFI-055 | M5        | 28        | 38        | 14 g           |
| MFI-050 | M5        | 30        | 40        | 15 g           |
| MFI-029 | M5        | 35        | 45        | 16 g           |
| MFI-020 | M5        | 40        | 50        | 18 g           |
| MFI-043 | M5        | 50        | 60        | 22 g           |
| MFI-022 | M5        | 60        | 70        | 26 g           |
| MFI-045 | M5        | 90        | 100       | 38 g           |
| MFI-555 | M6        | 20        | 32        | 11 g           |

Dadi a molla

Mantengono la posizione nella cava senza scivolare durante l'assemblaggio.

Adatti per le travi:

- EMB-5045
- EMB-3026
- EMB-2017
- EMB/EMF-8040
- EMB/EMF-4040
- EMB/EMF-5025
- EMB/EMF-2525
- EMB/EMF-2518
- EMB/EMF-2510
- EMB/EMF-1818
- EMB/EMF-1018

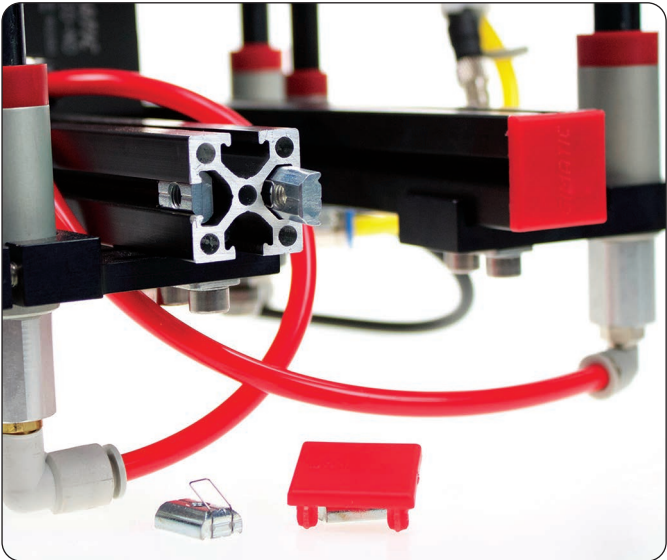
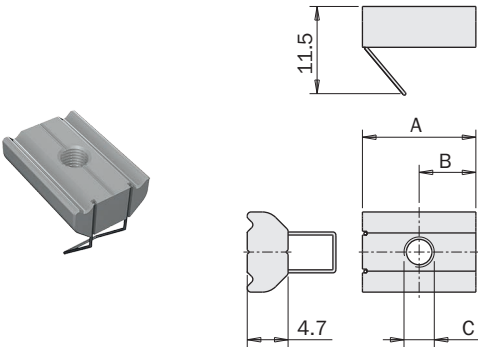
Spring nuts

They hold the position in the slot without slipping during assembly.

Suitable for the beams:

- EMB-5045
- EMB-3026
- EMB-2017
- EMB/EMF-8040
- EMB/EMF-4040
- EMB/EMF-5025
- EMB/EMF-2525
- EMB/EMF-2518
- EMB/EMF-2510
- EMB/EMF-1818
- EMB/EMF-1018

|          | A<br>[mm] | B<br>[mm] | C<br>[mm] | Peso<br>Weight |
|----------|-----------|-----------|-----------|----------------|
| MFI-A329 | 15        | 7.5       | M4        | 5 g            |
| MFI-A331 | 15        | 7.5       | M5        | 5 g            |



**Dado last-minute**

(materiale: acciaio)

Da usare quando si deve aggiungere qualcosa ad un EOAT già assemblato.

**Last-minute nut**

(material: steel)

To be used when you need to add something to an already assembled EOAT.

|                | A  | Peso<br>Weight |
|----------------|----|----------------|
| <b>MFI-477</b> | M5 | 2 g            |
| <b>MFI-489</b> | M4 |                |
| <b>MFI-490</b> | M3 |                |

