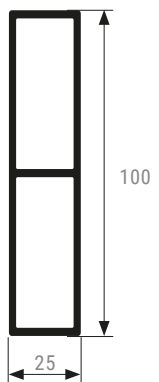
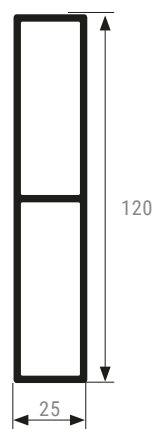


| Codice / Code        | L (mm) | Descrizione Description | Kg/ml |
|----------------------|--------|-------------------------|-------|
| <b>80.08.60.450G</b> | 4500   | Grezzo Raw              | 1,033 |
| <b>80.08.60.450</b>  | 4500   | Anodizzato Anodized     | 1,033 |
| <b>80.08.60.600G</b> | 6000   | Grezzo Raw              | 1,033 |
| <b>80.08.60.600</b>  | 6000   | Anodizzato Anodized     | 1,033 |
| <b>80.08.60.670G</b> | 6700   | Grezzo Raw              | 1,033 |
| <b>80.08.60.670</b>  | 6700   | Anodizzato Anodized     | 1,033 |
| <b>80.08.60.760G</b> | 7600   | Grezzo Raw              | 1,033 |
| <b>80.08.60.760</b>  | 7600   | Anodizzato Anodized     | 1,033 |



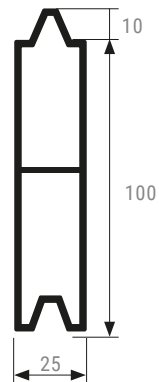
| Codice / Code        | L (mm) | Descrizione Description | Kg/ml |
|----------------------|--------|-------------------------|-------|
| <b>80.08.61.620G</b> | 6200   | Grezzo Raw              | 1,64  |
| <b>80.08.61.620</b>  | 6200   | Anodizzato Anodized     | 1,64  |
| <b>80.08.61.760G</b> | 7600   | Grezzo Raw              | 1,64  |
| <b>80.08.61.760</b>  | 7600   | Anodizzato Anodized     | 1,64  |

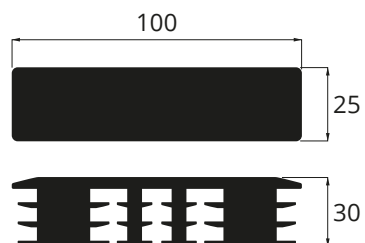


| Codice / Code        | L (mm) | Descrizione Description | Kg/ml |
|----------------------|--------|-------------------------|-------|
| <b>80.08.62.620G</b> | 6200   | Grezzo Raw              | 1,7   |
| <b>80.08.62.620</b>  | 6200   | Anodizzato Anodized     | 1,7   |
| <b>80.08.62.670G</b> | 6700   | Grezzo Raw              | 1,7   |
| <b>80.08.62.670</b>  | 6700   | Anodizzato Anodized     | 1,7   |
| <b>80.08.62.760G</b> | 7600   | Grezzo Raw              | 1,7   |
| <b>80.08.62.760</b>  | 7600   | Anodizzato Anodized     | 1,7   |



| Codice / Code        | L (mm) | Descrizione Description | Kg/ml |
|----------------------|--------|-------------------------|-------|
| <b>80.08.64.670G</b> | 6700   | Grezzo Raw              | 1,031 |

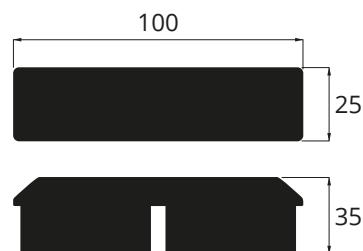




**66 6213001**

| L (mm) | W (mm) | H (mm) | Kg    | Pezzi / Pack |
|--------|--------|--------|-------|--------------|
| 100    | 25     | 30     | 0,021 | 1            |

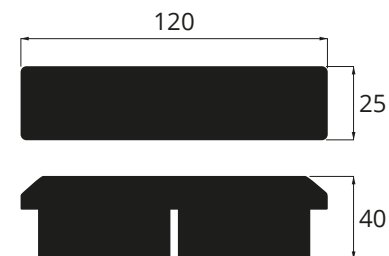
Terminale in PVC per sovrasponde  
PVC cap for side planks 100x25



**70 001101**

| L (mm) | W (mm) | H (mm) | Kg    | Pezzi / Pack |
|--------|--------|--------|-------|--------------|
| 100    | 25     | 35     | 0,011 | 1            |

Terminale in gomma per sovrasponde - per bicamera  
Rubber cap for side planks 100x25



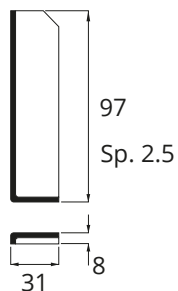
**70 001102**

| L (mm) | W (mm) | H (mm) | Kg    | Pezzi / Pack |
|--------|--------|--------|-------|--------------|
| 120    | 25     | 40     | 0,070 | 1            |

Terminale in gomma per sovrasponde  
Rubber cap for side planks 120x25



Foto 70 017105

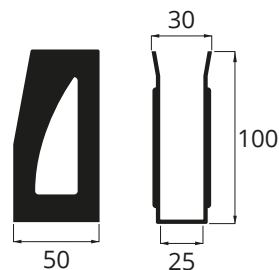
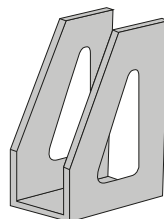


**70 017105 (DX)**

**70 017106 (SX)**

| L (mm) | W (mm) | H (mm) | Kg    | Pezzi / Pack |
|--------|--------|--------|-------|--------------|
| 31     | 8      | 97     | 0,080 | 1            |

Tasca grezza in ferro  
destra (70 017105) o sinistra (70 017106)  
da completare con 70 017104  
Raw steel bracket  
right (70 017105) or left (70 017106) to be  
completed with 70 017104

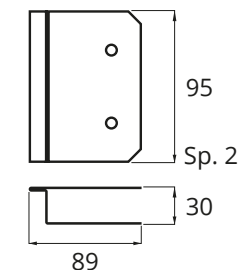
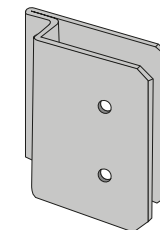


**70 017100 (GREZZA/RAW)**

**70 017110 (INOX)**

| L (mm) | W (mm) | H (mm) | Kg    | Pezzi / Pack |
|--------|--------|--------|-------|--------------|
| 30     | 50     | 100    | 0,135 | 1            |

Innesto centina per sponda da 25 - grezza (70 017100)  
o inox (70 017110)  
Bracket for 25 board - raw (70 017100) or inox (70 017110)



**70 017104**

| L (mm) | W (mm) | H (mm) | Kg    | Pezzi / Pack |
|--------|--------|--------|-------|--------------|
| 89     | 30     | 95     | 0,300 | 1            |

Innesto centina zincato - destro o sinistro  
Galvanized bracket - right or left