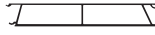
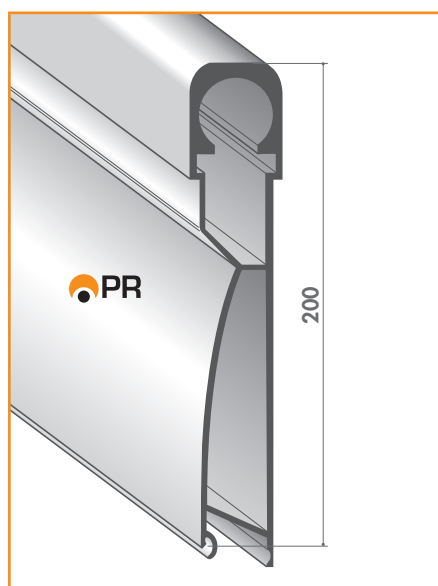
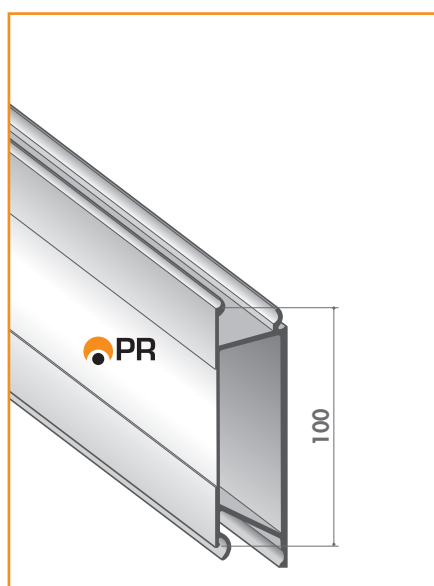


# 1 Profili da 30 mm DUMPER anodizzati

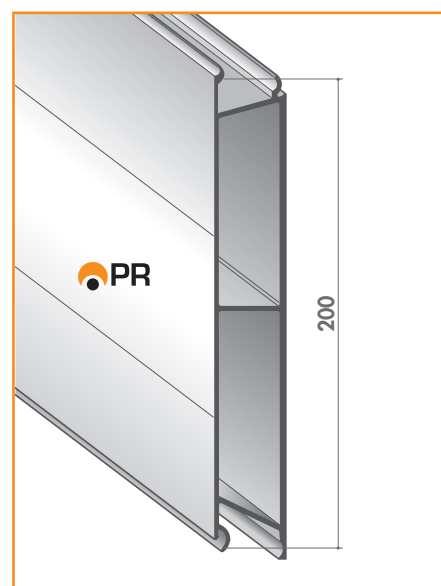
|                                                                                   | Profili                             | mt. 6,20      | mt. 7,50      |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------|---------------|
|  | Superiore tondo 200 mm              | H.25.3001620X | H.25.3001750X |
|  | Centrale 100 mm                     | H.25.3003620X | H.25.3003750X |
|  | Centrale 200 mm                     | H.25.3002620X | H.25.3002750X |
|  | Inferiore tondo con cerniera 200 mm | H.25.3004620X | H.25.3004750X |
|  | Inferiore tondo senza dente 200 mm  | H.25.3005620X | H.25.3005750X |
|  | Inferiore tondo con dente 200 mm    | H.25.3006620X | H.25.3006750X |


**Cod. H.25.3001**

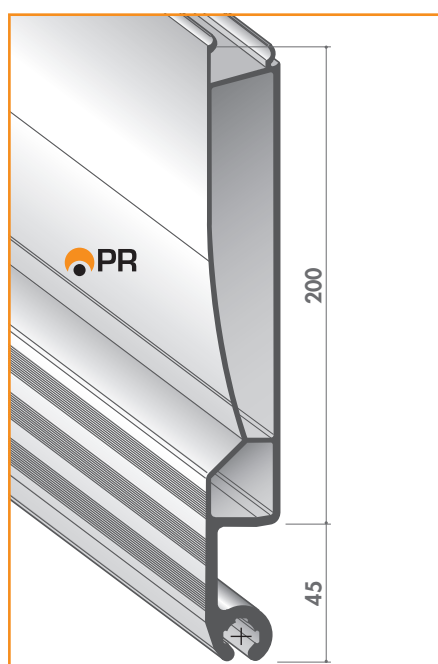
Kg/ml 4,279


**Cod. H.25.3003**

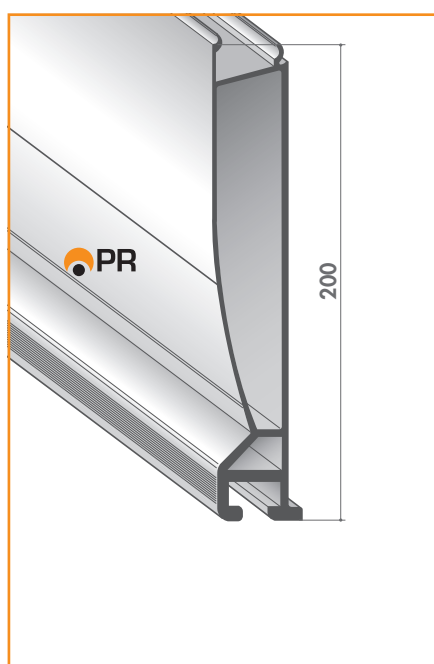
Kg/ml 1,700


**Cod. H.25.3002**

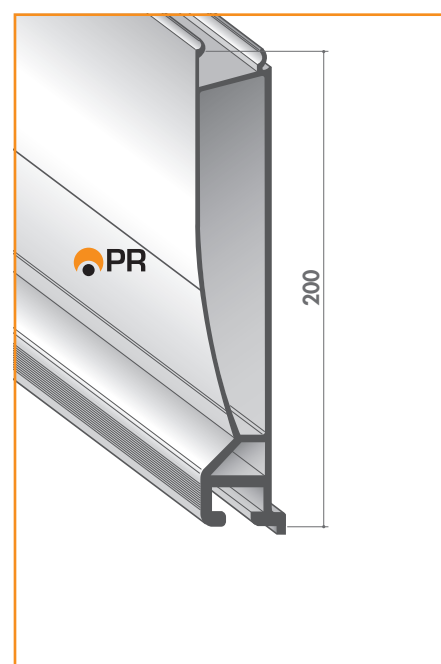
Kg/ml 3,100


**Cod. H.25.3004**

Kg/ml 4,532

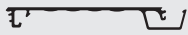
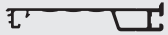

**Cod. H.25.3005**

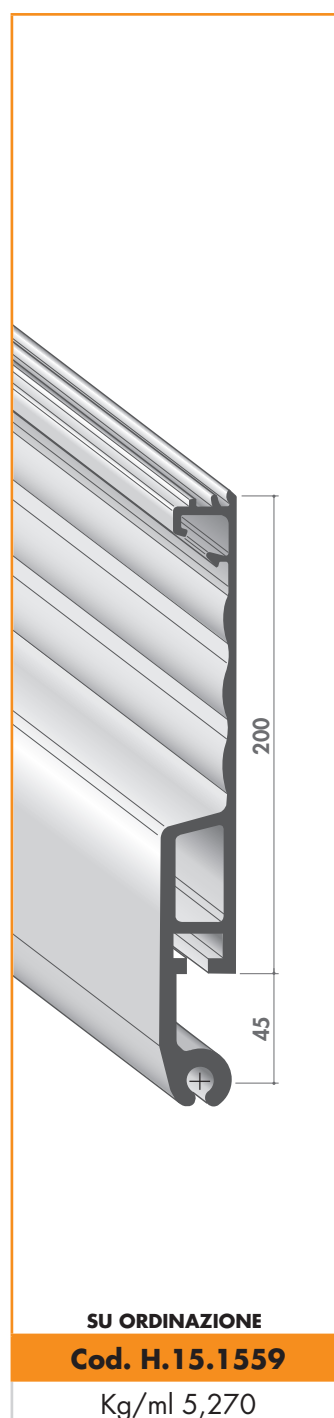
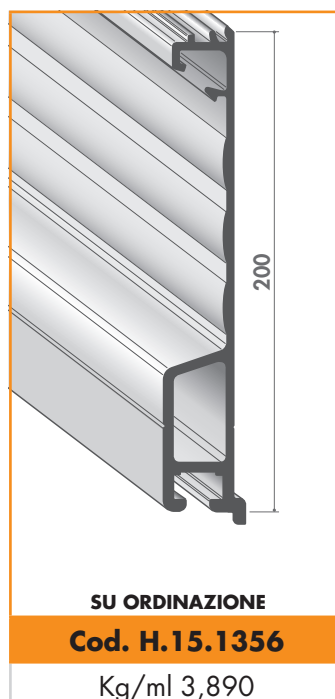
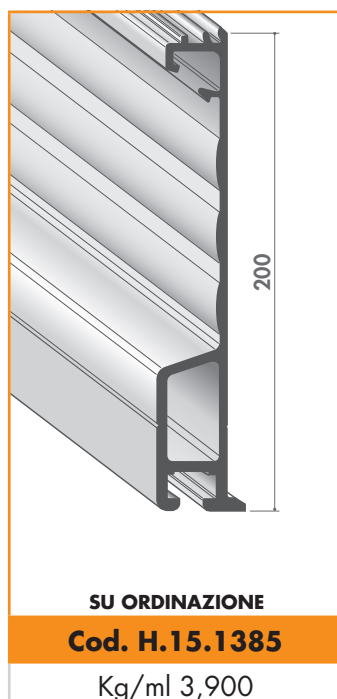
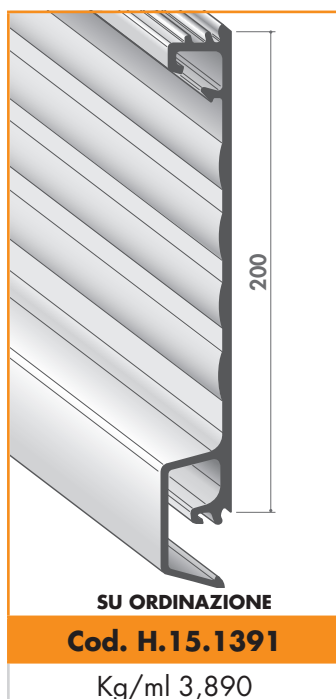
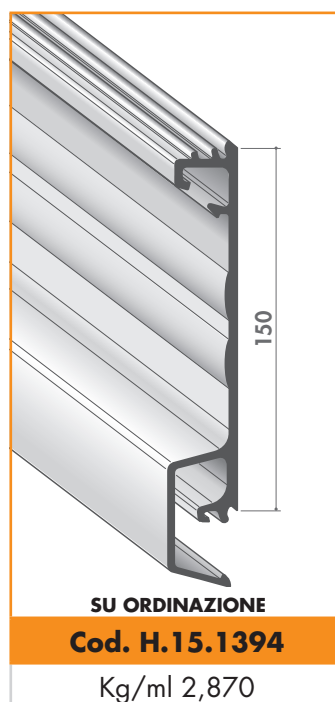
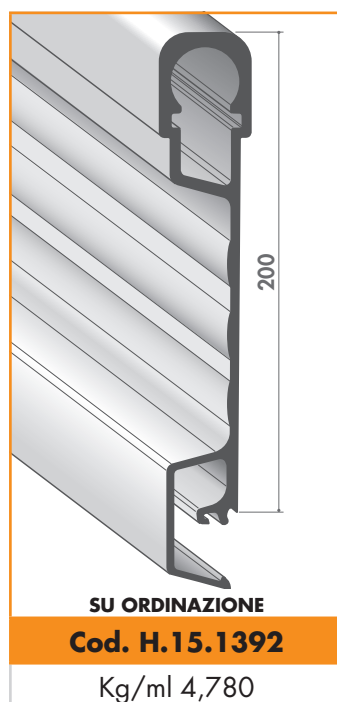
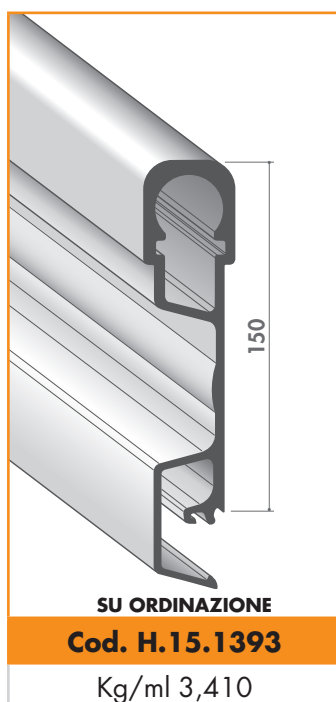
Kg/ml 3,569


**Cod. H.25.3006**

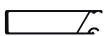
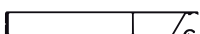
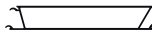
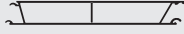
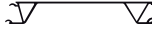
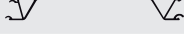
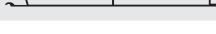
Kg/ml 3,583

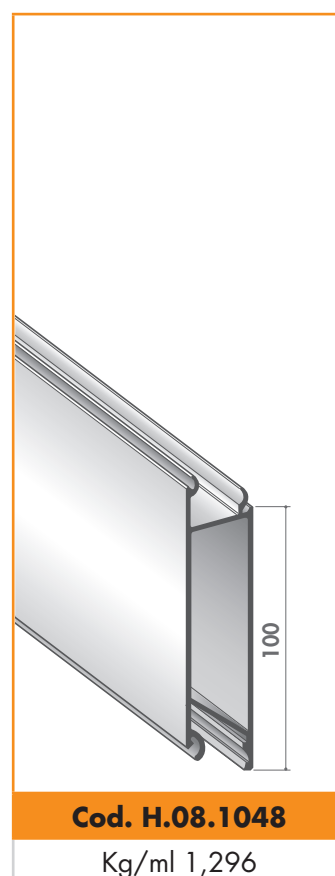
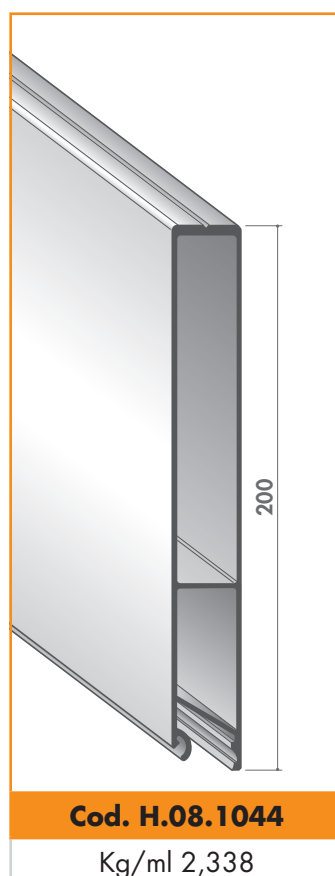
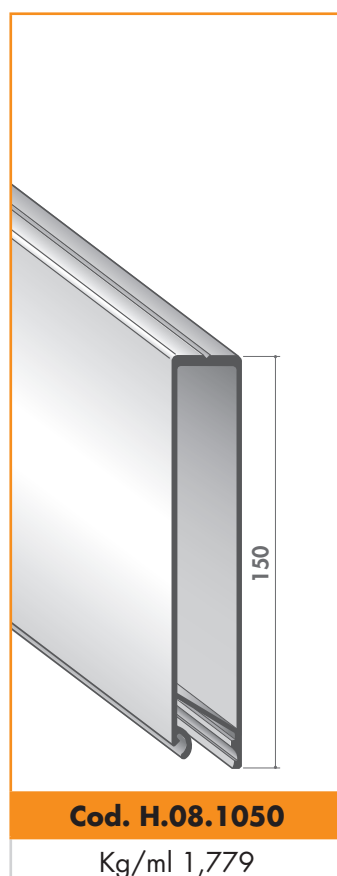
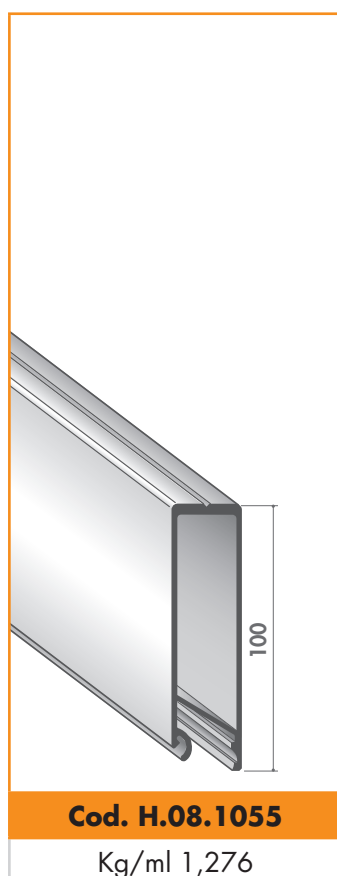
Profili da **30 mm tipo TR5 anodizzati****1**

|                                                                                   | Profili                       | mt. 6,20      | mt. 6,60      | mt. 7,50      |
|-----------------------------------------------------------------------------------|-------------------------------|---------------|---------------|---------------|
|  | Superiore 150 mm              | H.15.1393620X | H.15.1393660X | H.15.1393750X |
|  | Superiore 200 mm              | H.15.1392620X | H.15.1392660X | H.15.1392750X |
|  | Centrale 150 mm               | H.15.1394620X | H.15.1394660X | H.15.1394750X |
|  | Centrale 200 mm               | H.15.1391620X | H.15.1391660X | H.15.1391750X |
|  | Inferiore con dente 200 mm    | H.15.1356620X | H.15.1356660X | H.15.1356750X |
|  | Inferiore senza dente 200 mm  | H.15.1385620X | H.15.1385660X | H.15.1385750X |
|  | Inferiore con cerniera 200 mm | H.15.1559620X | H.15.1559660X | H.15.1559750X |



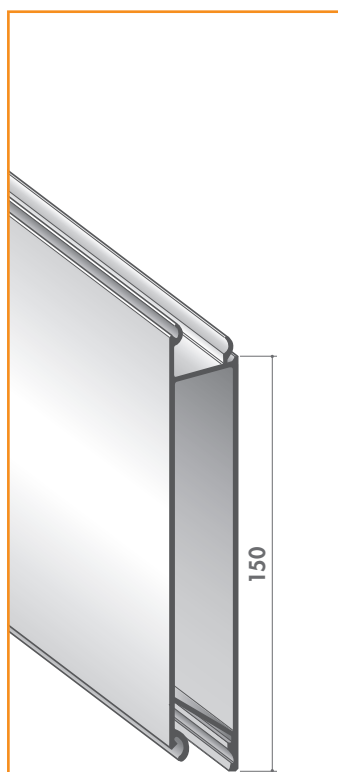
# 1 Profili da 25 mm tipo TS anodizzati

|                                                                                     | Profili                                  | mt. 6,20      | mt. 6,60      | mt. 7,50      |
|-------------------------------------------------------------------------------------|------------------------------------------|---------------|---------------|---------------|
|    | Superiore 100 mm                         |               |               | H.08.1055750X |
|    | Superiore 150 mm                         |               |               | H.08.1050750X |
|    | Superiore 200 mm                         | H.08.1044620X | H.08.1044660X | H.08.1044750X |
|    | Centrale 100 mm                          |               |               | H.08.1048750X |
|    | Centrale 150 mm                          |               |               | H.08.1051750X |
|    | Centrale 200 mm                          | H.08.1043620X | H.08.1043660X | H.08.1043750X |
|    | Centrale TIR 150 mm                      |               |               | H.08.1052750X |
|    | Centrale TIR 200 mm                      |               | H.08.1047660X | H.08.1047750X |
|    | Centrale 200 mm doppia parete con gancio |               | H.08.1057660X | H.08.1057750X |
|    | Inferiore 150 mm                         |               |               | H.08.1054750X |
|    | Inferiore 200 mm                         | H.08.1045620X | H.08.1045660X | H.08.1045750X |
|    | Inferiore chiuso 200 mm                  |               | H.08.1053660X | H.08.1053750X |
|  | Inferiore 215 mm per guarnizione         | H.08.1046620X | H.08.1046660X | H.08.1046750X |
|  | Inferiore 200 mm battuta rovescia        |               |               | H.08.1049750X |
|  | Inferiore 200 mm con cerniera            | H.08.1073620X | H.08.1073660X | H.08.1073750X |
|  | Inferiore 200 mm per sovrasponda         | H.08.1075620X | H.08.1075660X | H.08.1075750X |
|  | Superiore 194,5 mm testa tonda           |               | H.08.1076660X | H.08.1076750X |



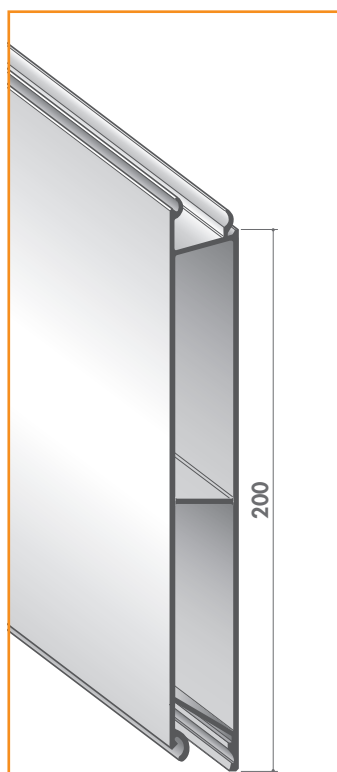
Profili da **25 mm tipo TS anodizzati**

**1**



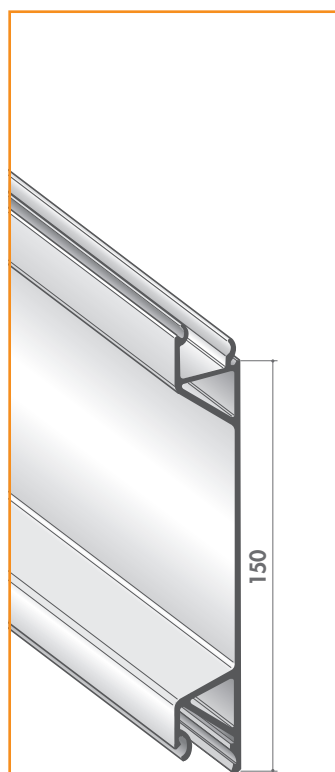
**Cod. H.08.1051**

Kg/ml 1,755



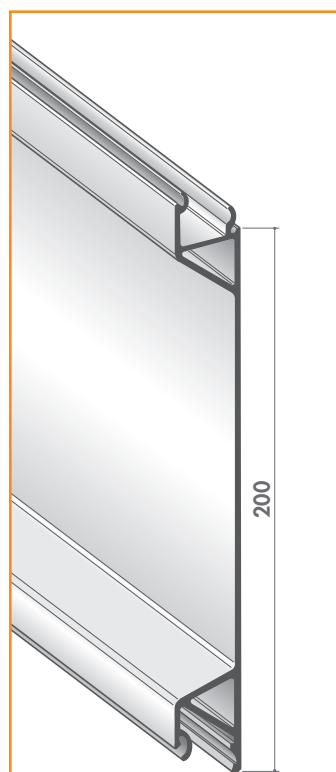
**Cod. H.08.1043**

Kg/ml 2,314



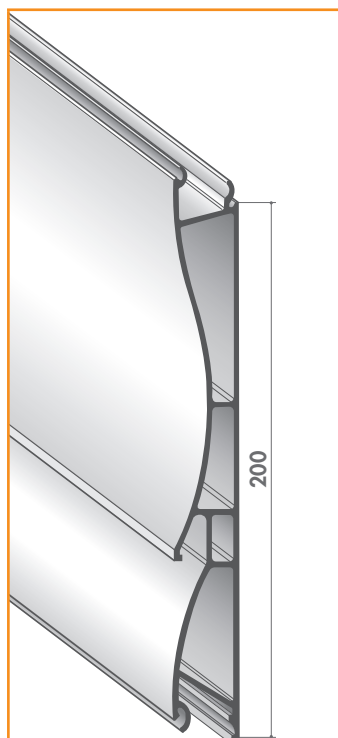
**Cod. H.08.1052**

Kg/ml 1,666



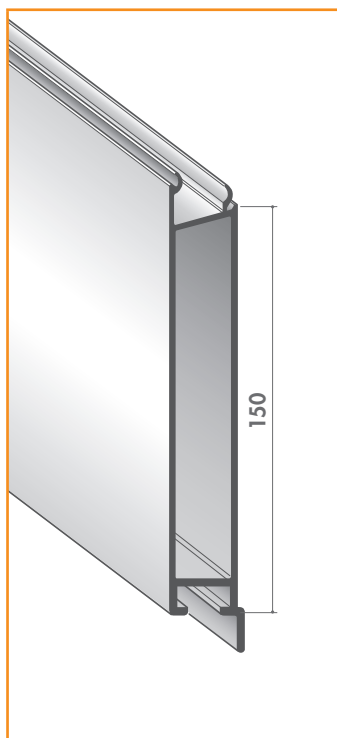
**Cod. H.08.1047**

Kg/ml 2,190



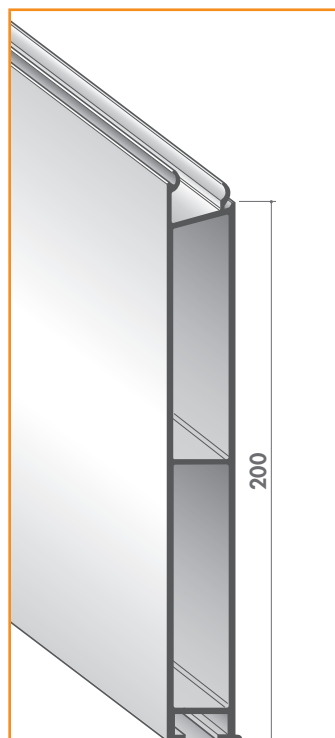
**Cod. H.08.1057**

Kg/ml 2,497



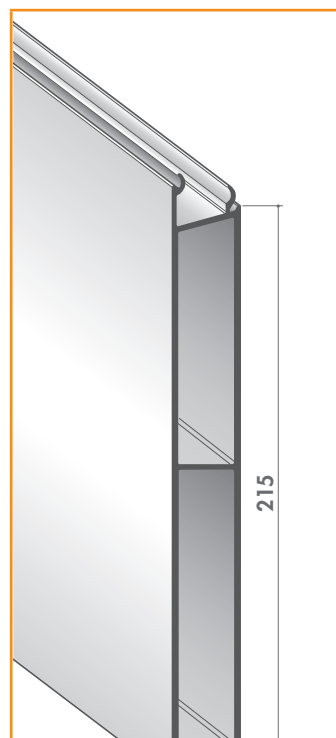
**Cod. H.08.1054**

Kg/ml 1,976



**Cod. H.08.1045**

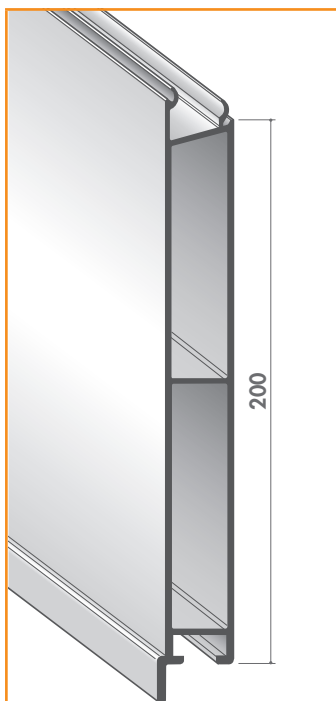
Kg/ml 2,551



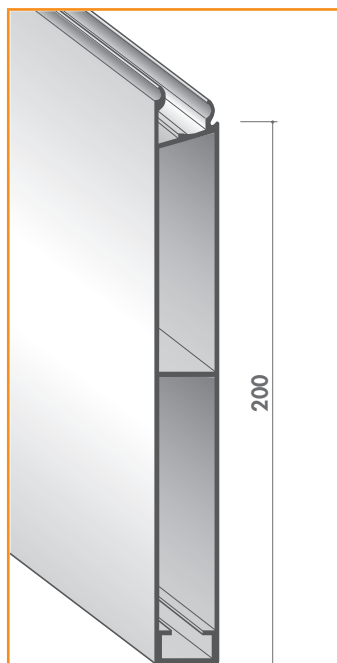
**Cod. H.08.1046**

Kg/ml 2,565

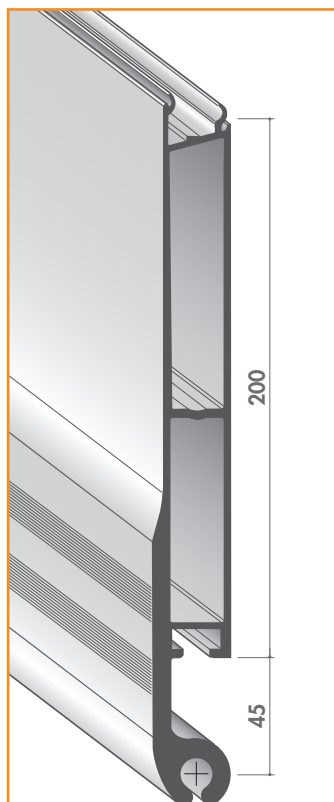
# 1

 Profili da **25 mm tipo TS anodizzati**

**Cod. H.08.1049**

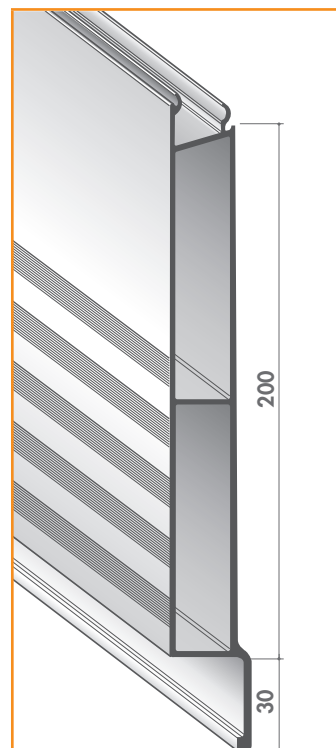
Kg/ml 2,590


**Cod. H.08.1053**

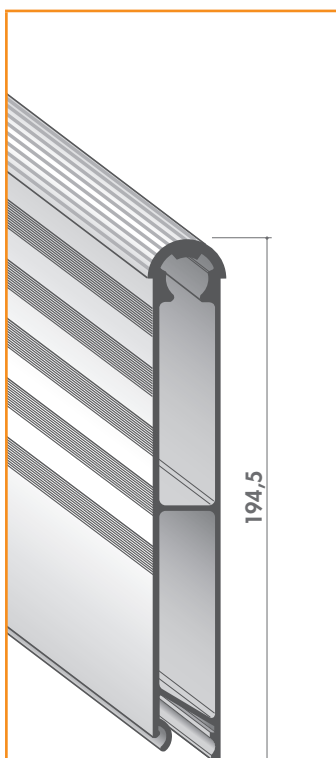
Kg/ml 2,419


**Cod. H.08.1073**

Kg/ml 4,230


**Cod. H.08.1075**

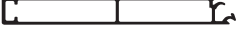
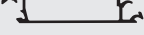
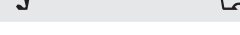
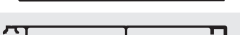
Kg/ml 2,610

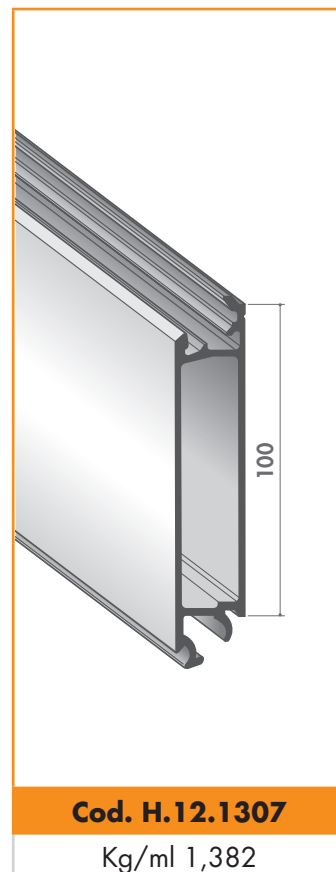
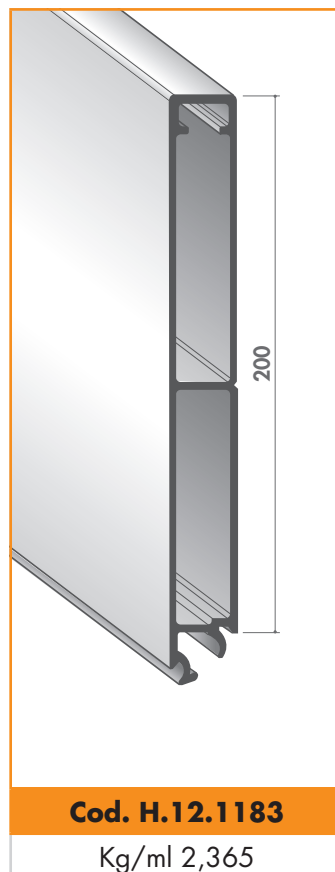
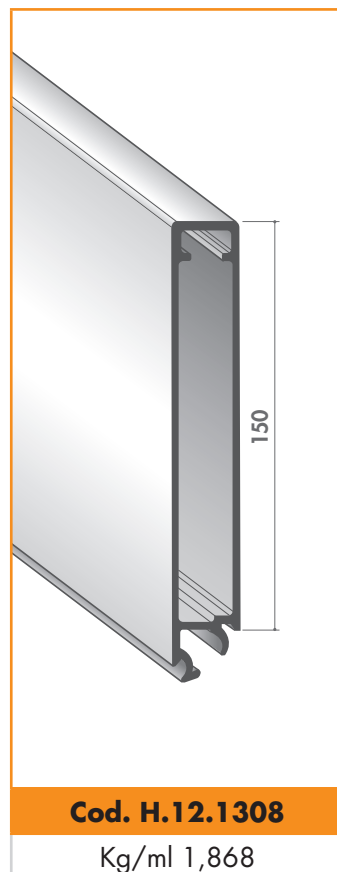
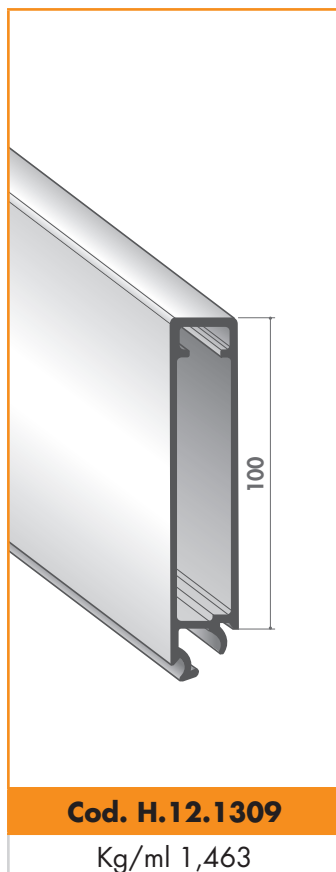

**Cod. H.08.1076**

Kg/ml 2,450

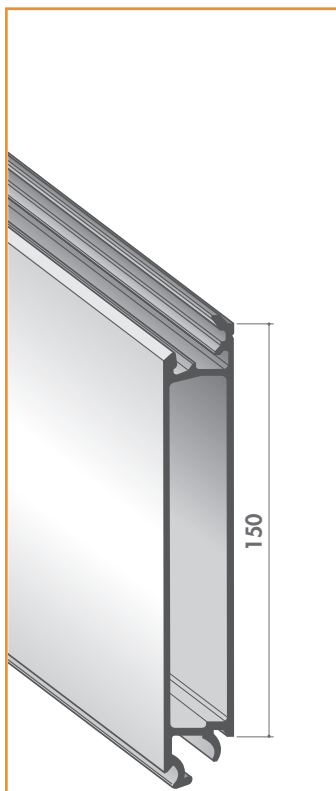


Profili da **25 mm tipo TR1 anodizzati****1**

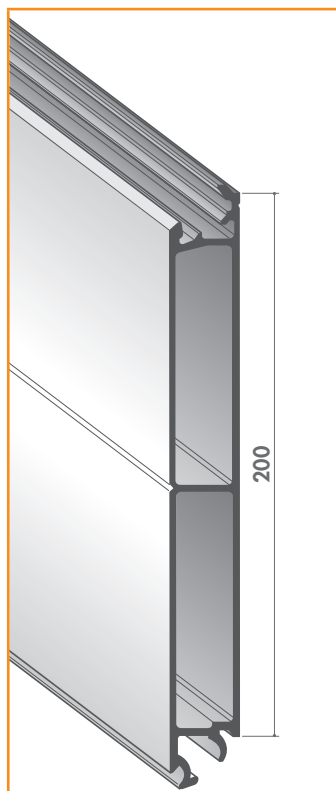
|                                                                                     | Profili                               | mt. 6,00      | mt. 6,60      | mt. 7,50      |
|-------------------------------------------------------------------------------------|---------------------------------------|---------------|---------------|---------------|
|    | Superiore 100 mm                      |               |               | H.12.1309750X |
|    | Superiore 150 mm                      |               |               | H.12.1308750X |
|    | Superiore 200 mm                      | H.12.1183600X | H.12.1183660X | H.12.1183750X |
|    | Centrale 100 mm                       |               |               | H.12.1307750X |
|    | Centrale 150 mm                       |               |               | H.12.1315750X |
|    | Centrale 200 mm                       | H.12.1186600X | H.12.1186660X | H.12.1186750X |
|    | Centrale TIR 150 mm                   |               |               | H.12.1306750X |
|    | Centrale TIR 200 mm                   | H.12.1184600X | H.12.1184660X | H.12.1184750X |
|    | Centrale TIR 200 mm con gancio        |               |               | H.12.1350750X |
|    | Inferiore 150 mm                      |               |               | H.12.1310750X |
|    | Inferiore 200 mm                      | H.12.1185600X | H.12.1185660X | H.12.1185750X |
|   | Inferiore chiuso 200 mm               |               | H.12.1358660X | H.12.1358750X |
|  | Inferiore 215 mm per guarnizione      | H.12.1314600X | H.12.1314660X | H.12.1314750X |
|  | Inferiore 200 mm con battuta rovescia |               |               | H.12.1311750X |
|  | Inferiore 200 mm con cerniera         | H.12.1527600X | H.12.1527660X | H.12.1527750X |
|  | Inferiore 200 mm per sovrasponda      | H.12.1410600X | H.12.1410660X | H.12.1410750X |
|  | Superiore 194,5 mm testa tonda        | H.12.1408600X | H.12.1408660X | H.12.1408750X |



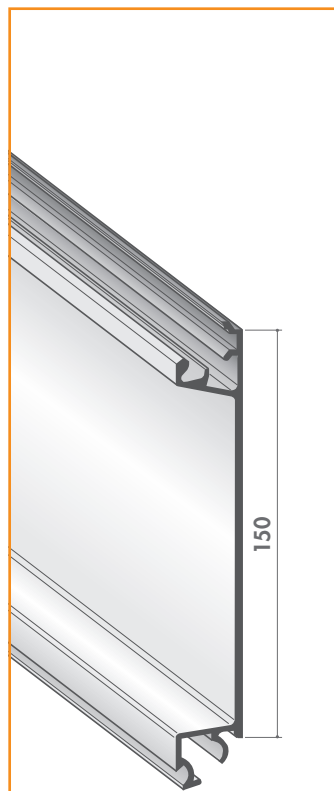
# 1

 Profili da **25 mm tipo TR1 anodizzati**

**Cod. H.12.1315**

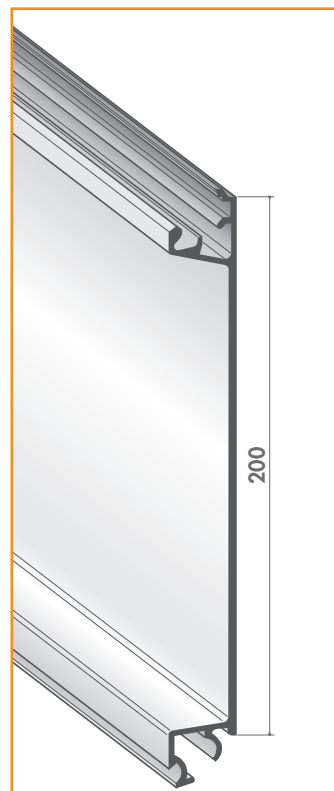
Kg/ml 1,787


**Cod. H.12.1186**

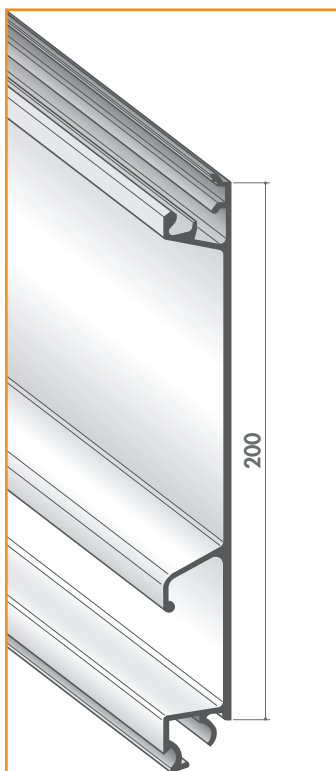
Kg/ml 2,289


**Cod. H.12.1306**

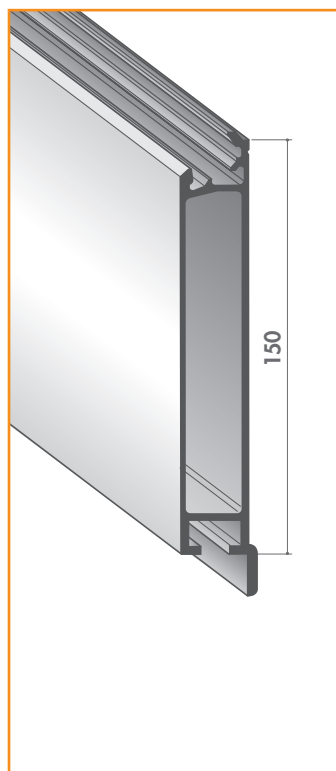
Kg/ml 1,704


**Cod. H.12.1184**

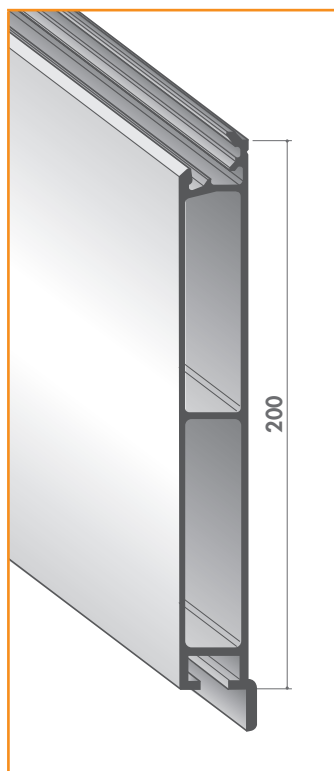
Kg/ml 1,712


**Cod. H.12.1350**

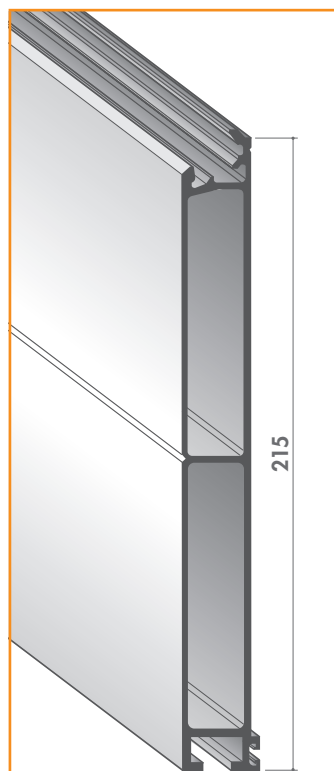
Kg/ml 2,417


**Cod. H.12.1310**

Kg/ml 1,938


**Cod. H.12.1185**

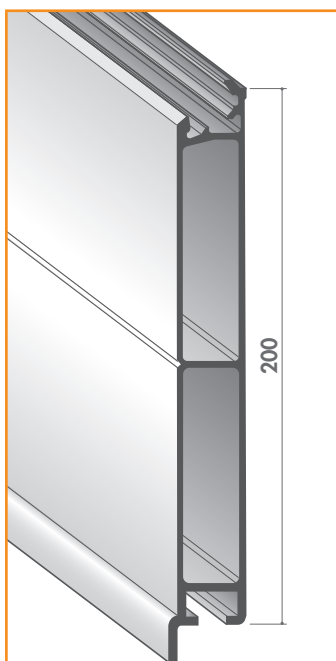
Kg/ml 2,438


**Cod. H.12.1314**

Kg/ml 2,484

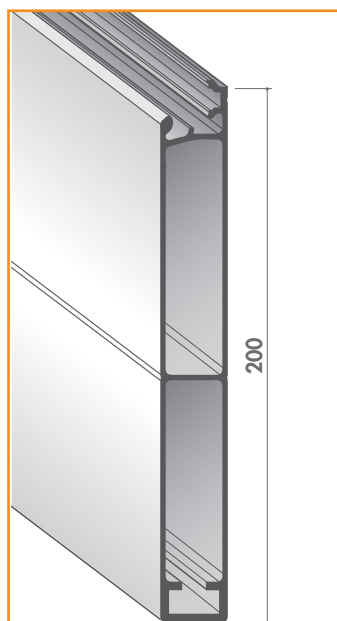
Profili da **25 mm tipo TR1 anodizzati**

**1**



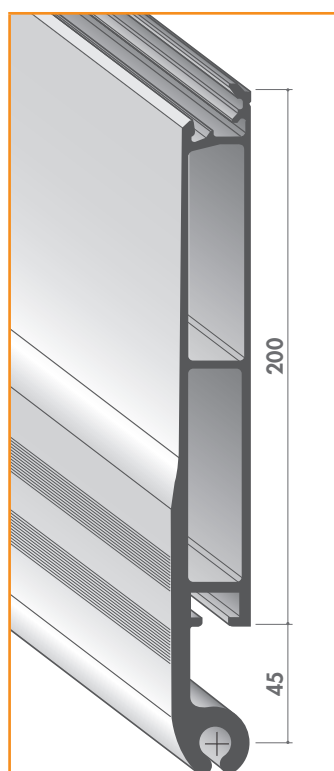
**Cod. H.12.1311**

Kg/ml 2,640



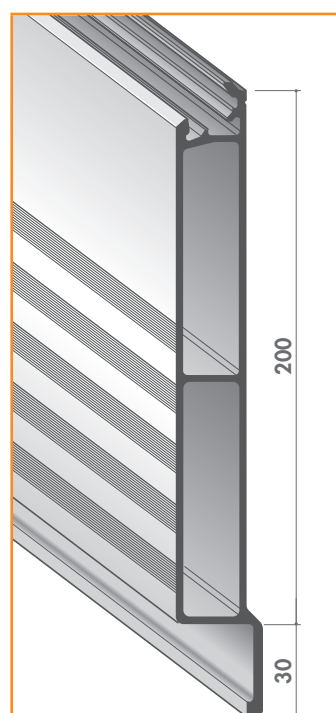
**Cod. H.12.1358**

Kg/ml 2,595



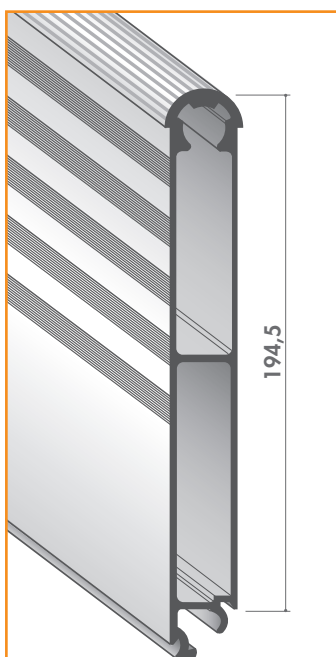
**Cod. H.12.1527**

Kg/ml 4,708



**Cod. H.12.1410**

Kg/ml 2,800



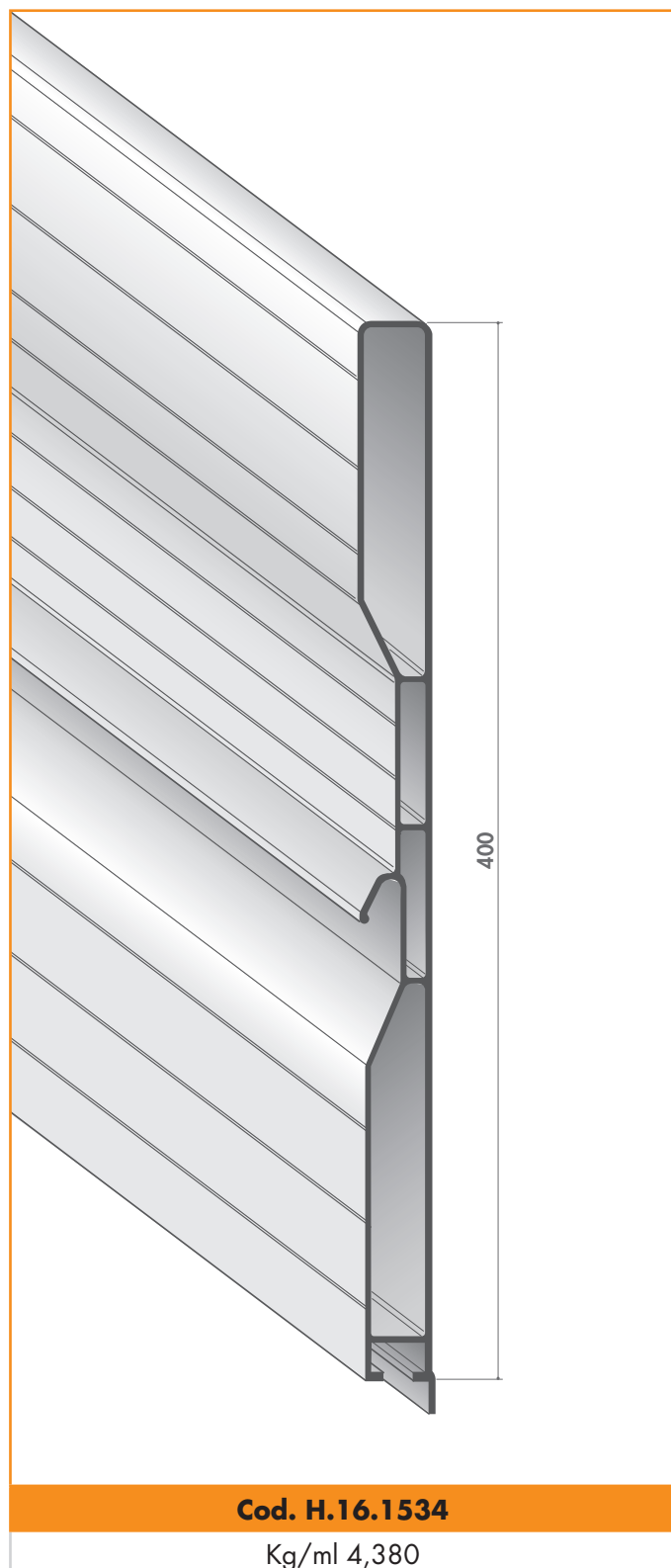
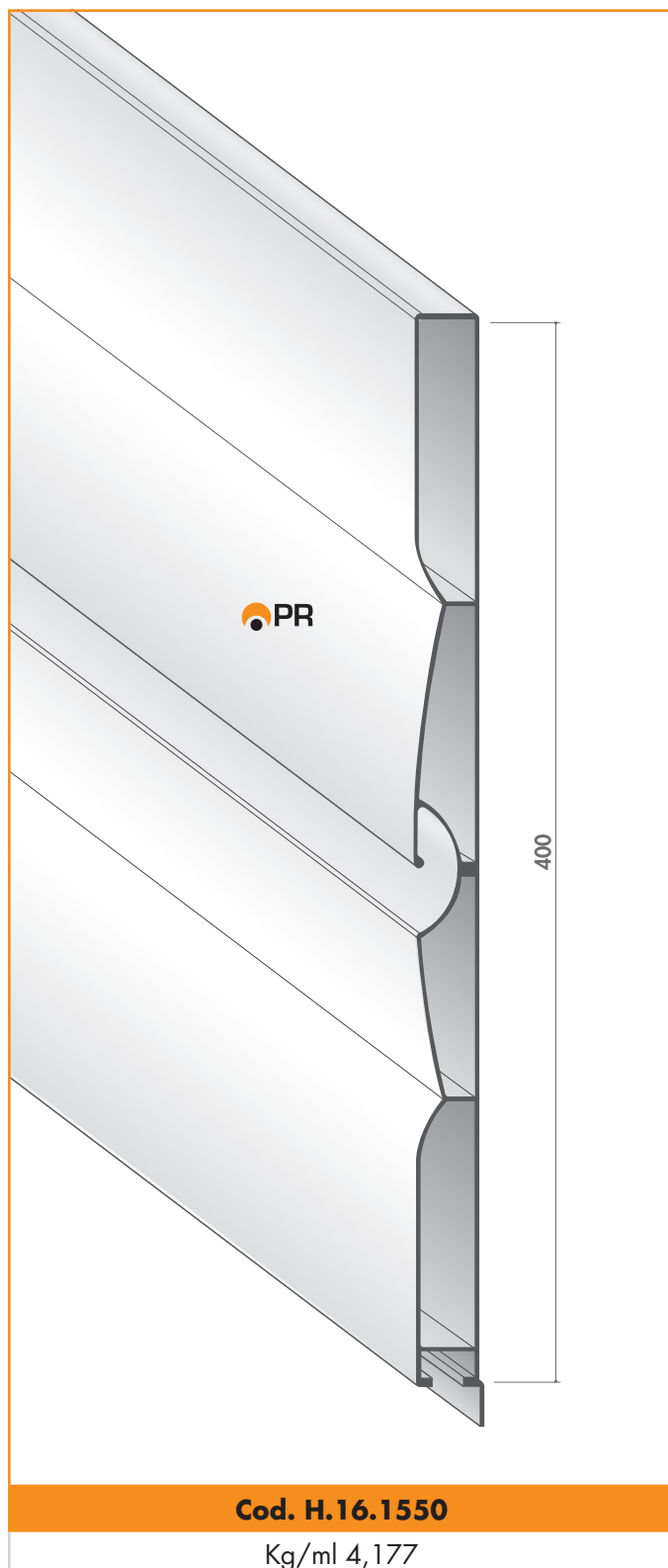
**Cod. H.12.1408**

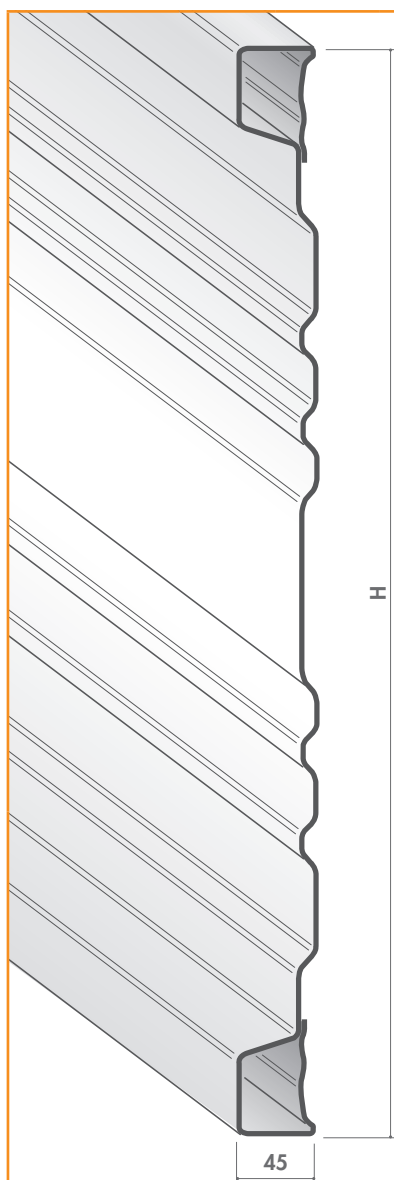
Kg/ml 2,785



# 1 Monoprofilo H 400 mm

|                                                                                   | Profili            | mt. 4,60      | mt. 6,20      | mt. 6,60      | mt. 7,50      |
|-----------------------------------------------------------------------------------|--------------------|---------------|---------------|---------------|---------------|
|  | Monoprofilo DUMPER | H.16.1550460X | H.16.1550620X | H.16.1550660X | H.16.1550750X |
|  | Monoprofilo 4 cave | H.16.1534460X | H.16.1534620X | H.16.1534660X | H.16.1534750X |

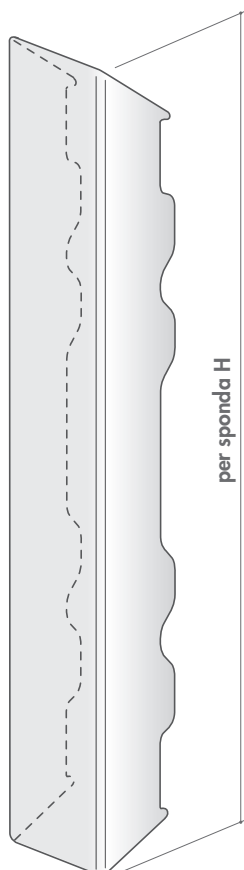


Profilo per sponda da **45 mm tipo TORINO** **1**


SU ORDINAZIONE

**Profilo in ferro per sponda**

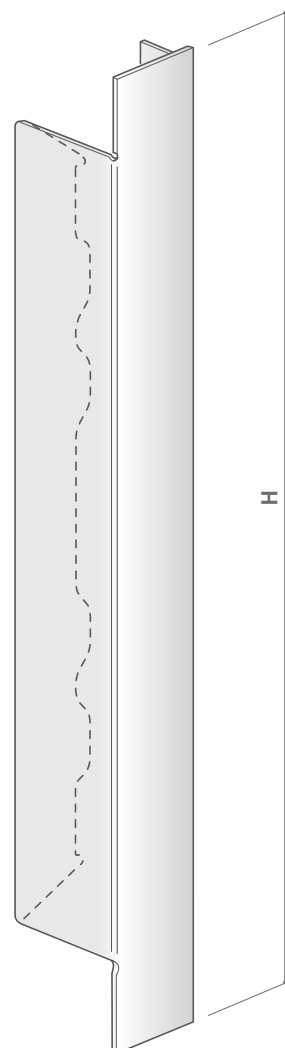
| Codice      | SP    | H mm | mt.   | Kg/ml |
|-------------|-------|------|-------|-------|
| F.08.100050 | 20/10 | 400  | 5,000 | 10,60 |
| F.08.100051 | 20/10 | 500  | 5,000 | 12,00 |
| F.08.100052 | 20/10 | 600  | 5,000 | 13,80 |
| F.08.100053 | 20/10 | 700  | 5,000 | 21,30 |
| F.08.100054 | 20/10 | 800  | 5,000 | 23,40 |
| F.08.100150 | 20/10 | 400  | 6,000 | 10,40 |
| F.08.100151 | 20/10 | 500  | 6,000 | 12,00 |
| F.08.100152 | 20/10 | 600  | 6,000 | 14,00 |
| F.08.100153 | 20/10 | 700  | 6,000 | 21,70 |
| F.08.100154 | 20/10 | 800  | 6,000 | 23,30 |
| F.08.100173 | 25/10 | 700  | 6,000 | 23,50 |
| F.08.100174 | 25/10 | 800  | 6,000 | 25,00 |



SU ORDINAZIONE

**Traversino in ferro sagomato per sponda**

| Codice      | H mm | Kg/cad. |
|-------------|------|---------|
| F.08.100200 | 400  | 0,620   |
| F.08.100201 | 500  | 0,860   |
| F.08.100202 | 600  | 1,340   |
| F.08.100203 | 700  | 1,600   |
| F.08.100204 | 800  | 1,850   |

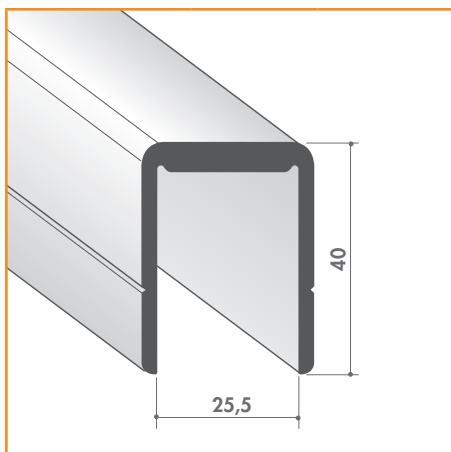


SU ORDINAZIONE

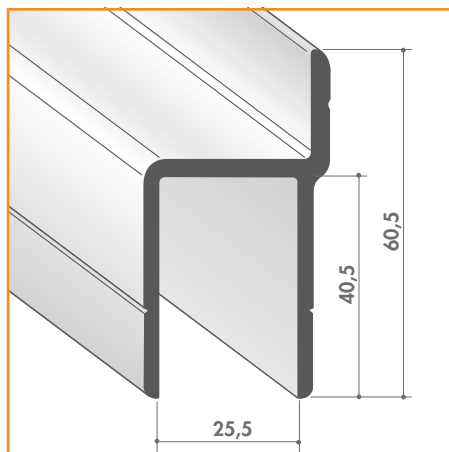
**Testata in ferro sagomata per sponda**

| Codice      | H mm | Kg/cad. |
|-------------|------|---------|
| F.08.100250 | 400  | 0,950   |
| F.08.100251 | 500  | 1,230   |
| F.08.100252 | 600  | 1,850   |
| F.08.100253 | 700  | 2,200   |
| F.08.100254 | 800  | 2,500   |

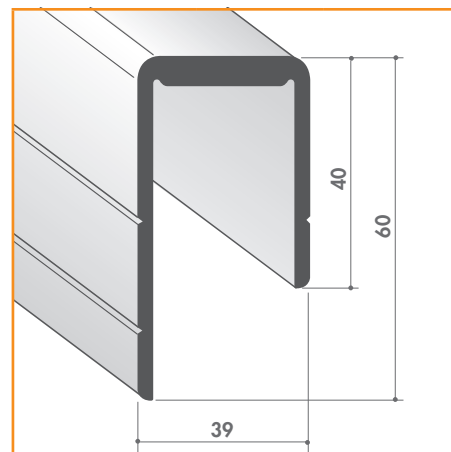
# 1 Profili in alluminio complementari


**Profilo a "U" OX**

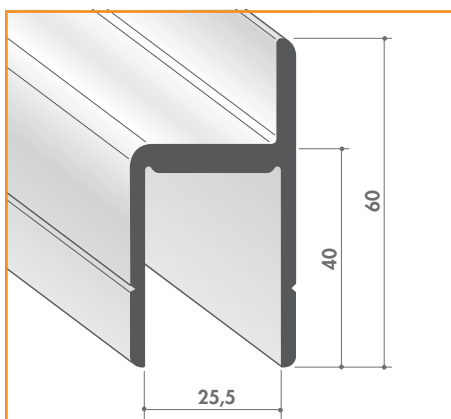
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.12.1305600X | 6,00 | 0,861 |


**Profilo UBS OX**

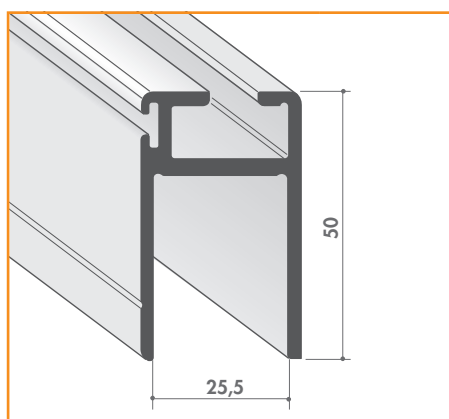
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.12.1312600X | 6,00 | 0,888 |


**Profilo a "U" OX TR**

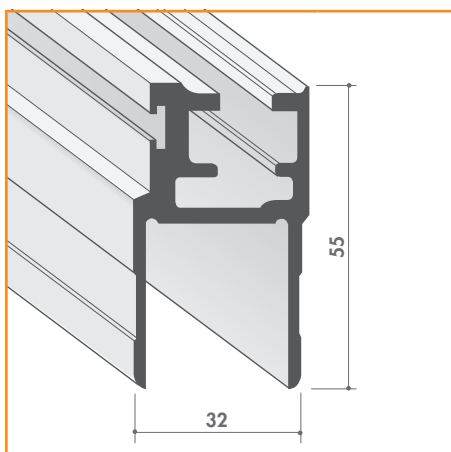
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.15.1357600X | 6,00 | 1,764 |


**Profilo UBD OX**

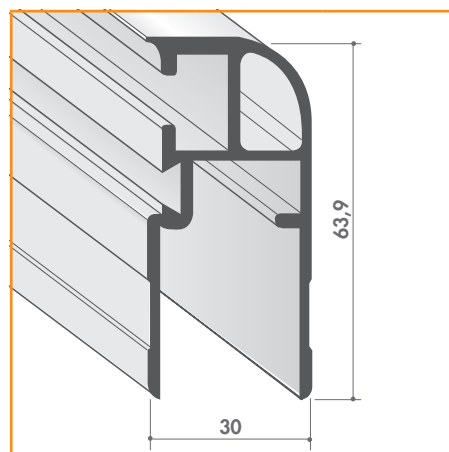
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.12.1313600X | 6,00 | 0,996 |


**Profilo a "U" OX per taschetta**

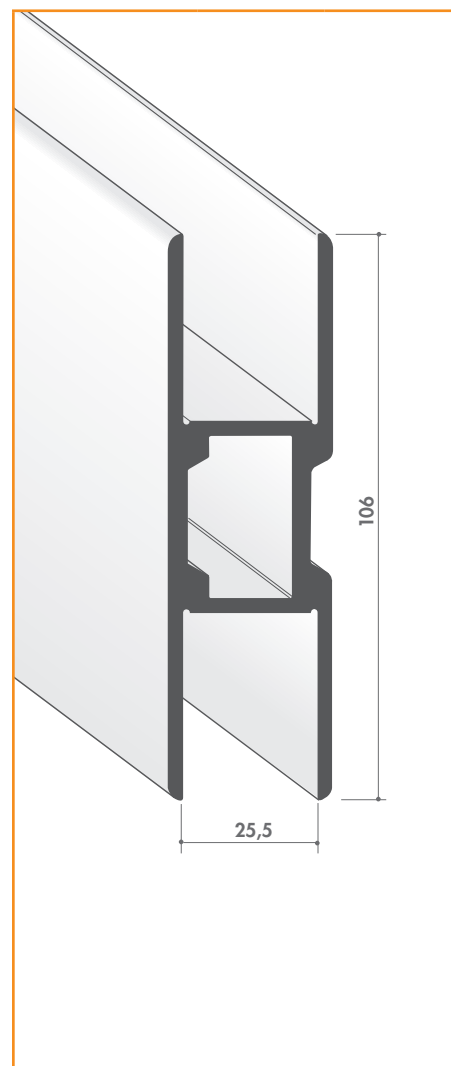
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.18.1396660X | 6,60 | 0,933 |


**Profilo a "U" K/20 laterale**

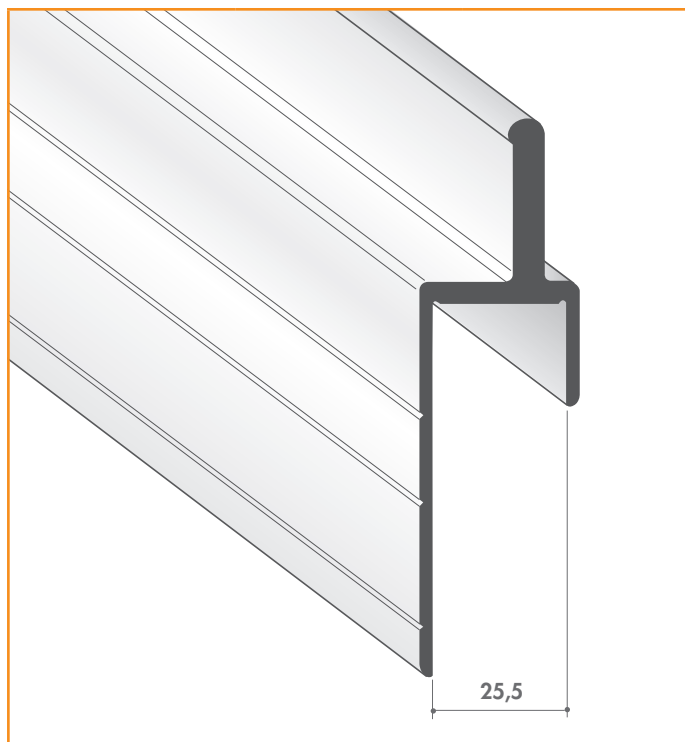
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.18.1535600X | 6,00 | 1,290 |


**Profilo a "U" K/20 posteriore**

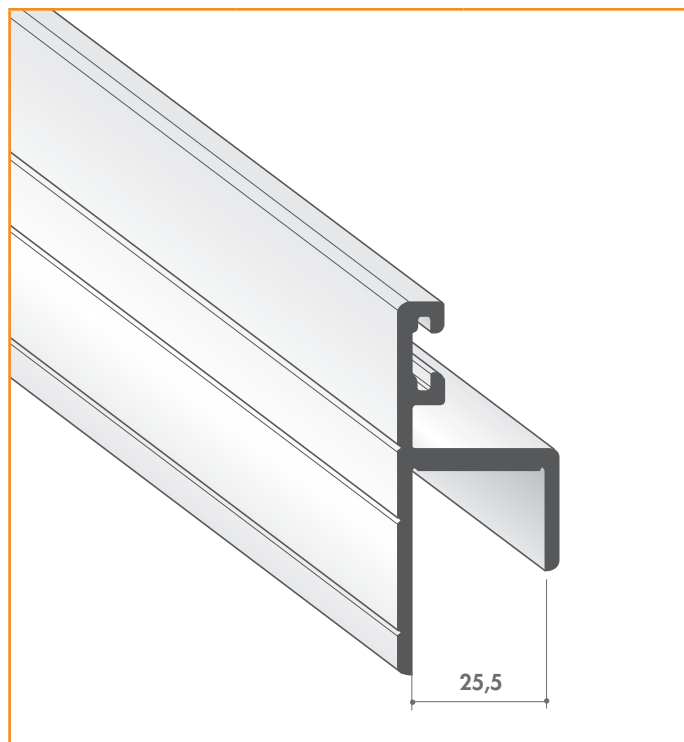
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.18.1536600X | 6,00 | 1,161 |


**Profilo a "doppia U" OX**

| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.14.1336600X | 6,00 | 2,095 |

**Profili per furgoni 1****Profilo OX a battuta porta posteriore**

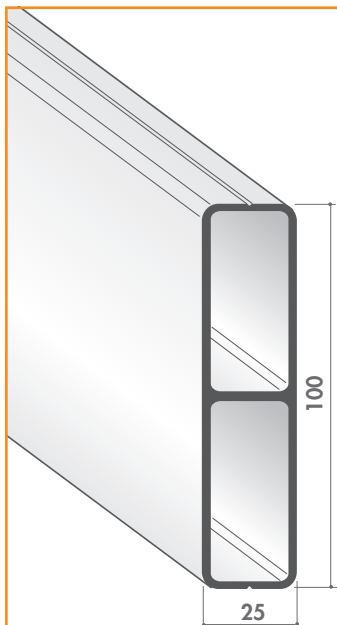
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.17.2288750X | 7,50 | 1,371 |

**Profilo OX a battuta porta posteriore  
con guarnizione**

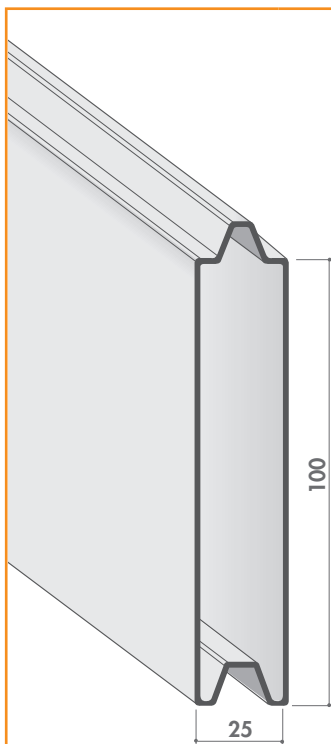
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.17.2289750X | 7,50 | 1,110 |



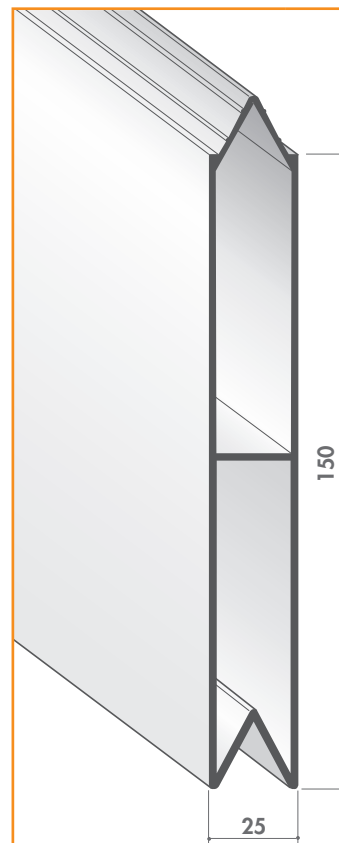
# 1 Profili e tappi per sovrasponde


**Profilo 100x25 mm rinforzato**

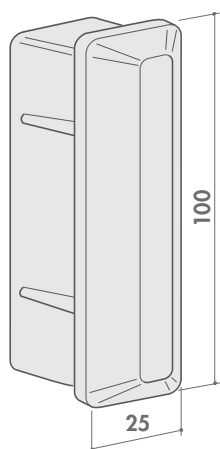
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.10.132260GR | 6,00 | 1,033 |
| H.10.132266GR | 6,60 | 1,033 |
| H.10.132275GR | 7,50 | 1,033 |
| H.10.1322600X | 6,00 | 1,033 |
| H.10.1322660X | 6,60 | 1,033 |
| H.10.1322750X | 7,50 | 1,033 |


**Allum. GR tipo francese H 100**

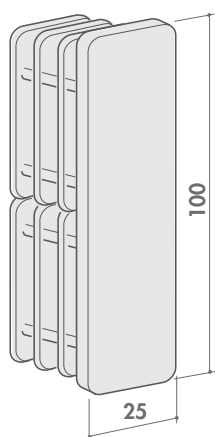
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.10.132160GR | 6,00 | 1,107 |
| H.10.132175GR | 7,50 | 1,107 |


**Allum. GR tipo francese H 150**

| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.10.132060GR | 6,00 | 1,544 |
| H.10.132066GR | 6,60 | 1,544 |
| H.10.132075GR | 7,50 | 1,544 |


**Tappo gomma centina**

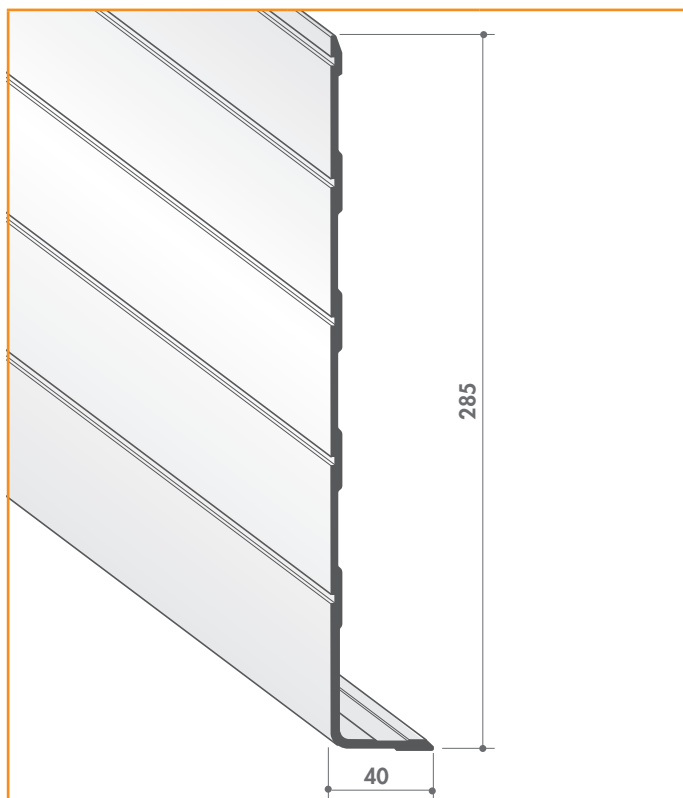
| Codice      | Misure      |
|-------------|-------------|
| V.11.105028 | 100 x 25 mm |


**Tappo PVC**

| Codice      | Misure      |
|-------------|-------------|
| V.10.105020 | 100 x 25 mm |

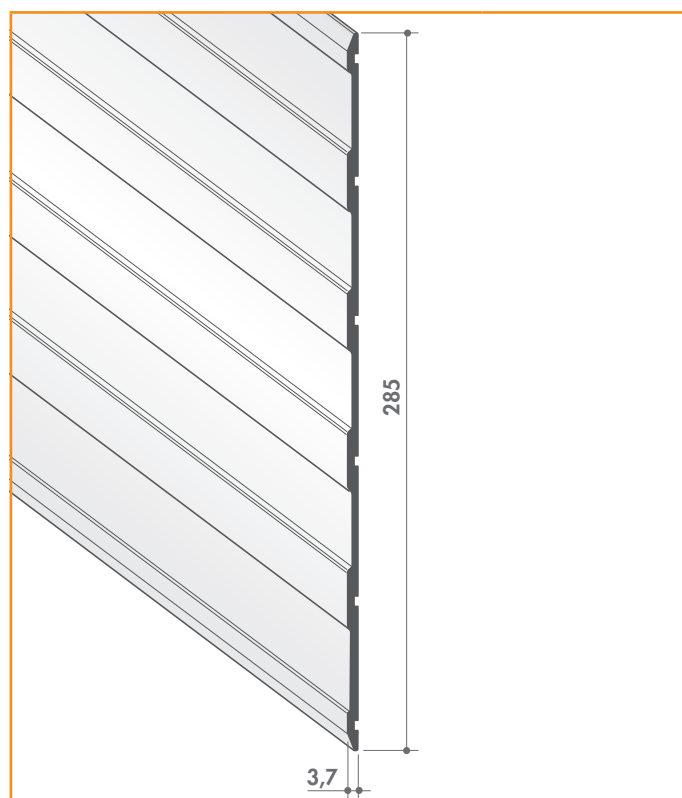
# Profili furgonature isothermiche

1



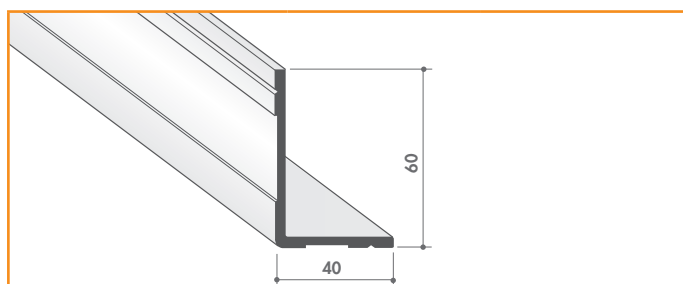
**Profilo OX ad "L" con battuta inferiore isothermico**

| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.17.1537750X | 7,50 | 2,533 |



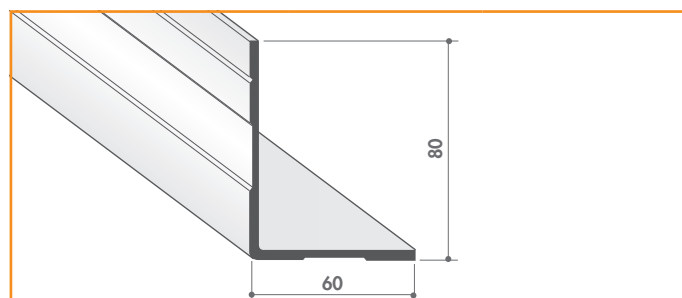
**Profilo OX battuta inferiore isothermico**

| Codice        | mt   | Kg/ml |
|---------------|------|-------|
| H.17.1533750X | 7,50 | 2,266 |



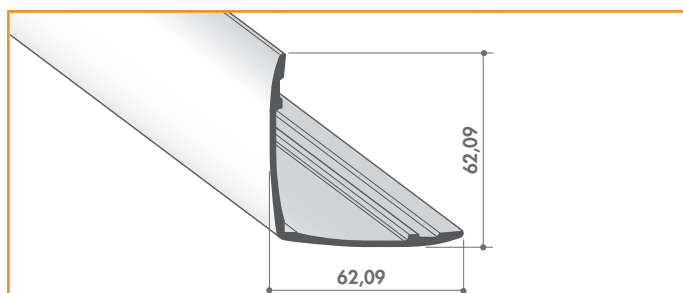
**Profilo OX angolo 60x40 mm**

| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.17.2362750X | 7,50 | 0,645 |



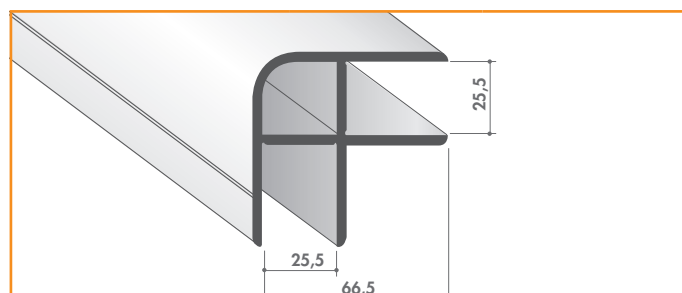
**Profilo OX angolo 80x60 mm**

| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.17.2295750X | 7,50 | 0,907 |



**Profilo OX angolo 62,09x62,09 mm**

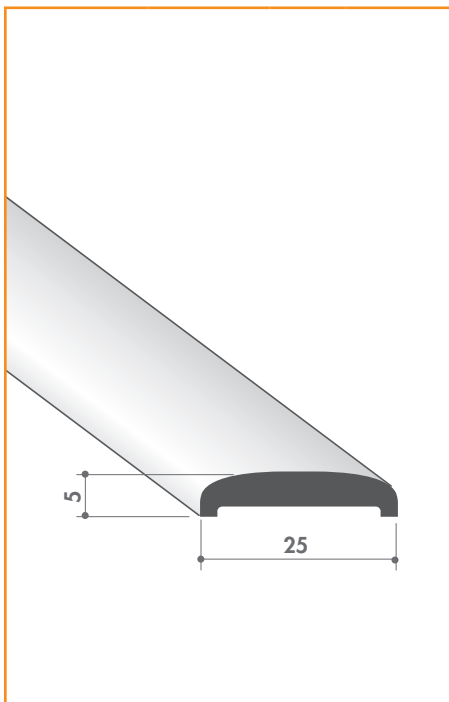
| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.17.2363750X | 7,50 | 0,620 |



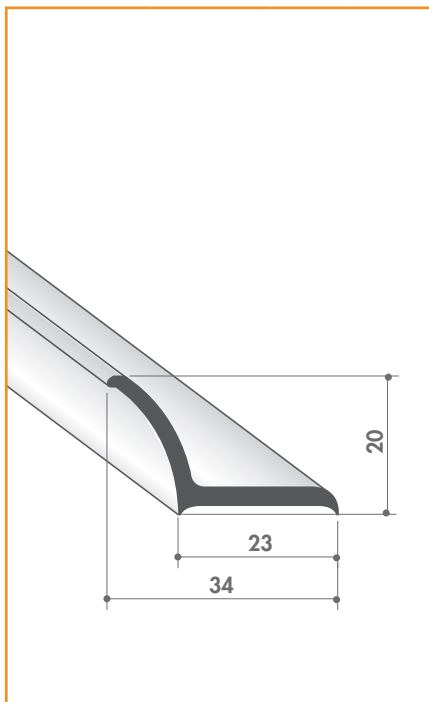
**Profilo OX angolo furgone**

| Codice        | mt.  | Kg/ml |
|---------------|------|-------|
| H.17.2302750X | 7,50 | 1,979 |

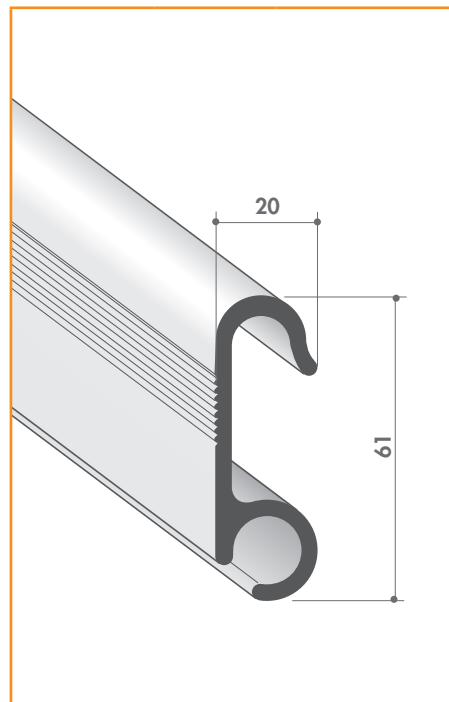
# 1 Modanature alluminio


**Mezza mandorla**

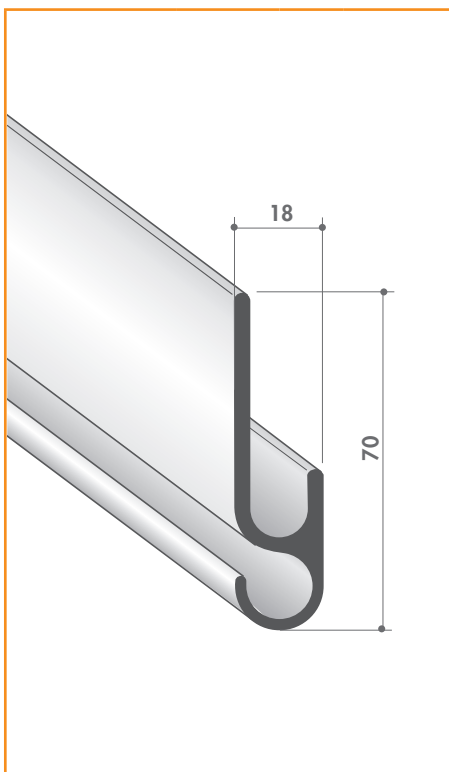
| Codice      | Finitura   | mt.  | Kg/ml |
|-------------|------------|------|-------|
| H.01.100050 | grezzo     | 6,00 | 0,232 |
| H.01.100065 | anodizzato | 6,00 | 0,232 |


**Coda di rondine**

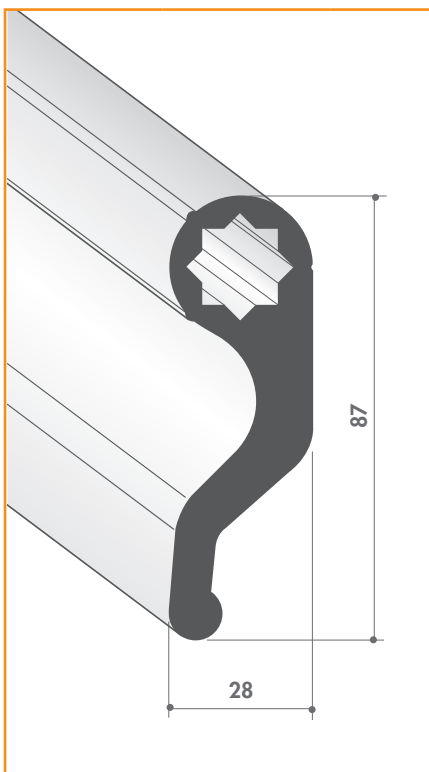
| Codice      | Finitura   | mt.  | Kg/ml |
|-------------|------------|------|-------|
| H.01.100052 | grezzo     | 6,00 | 0,265 |
| H.01.100066 | anodizzato | 6,00 | 0,265 |


**Profilo aggancio telo**

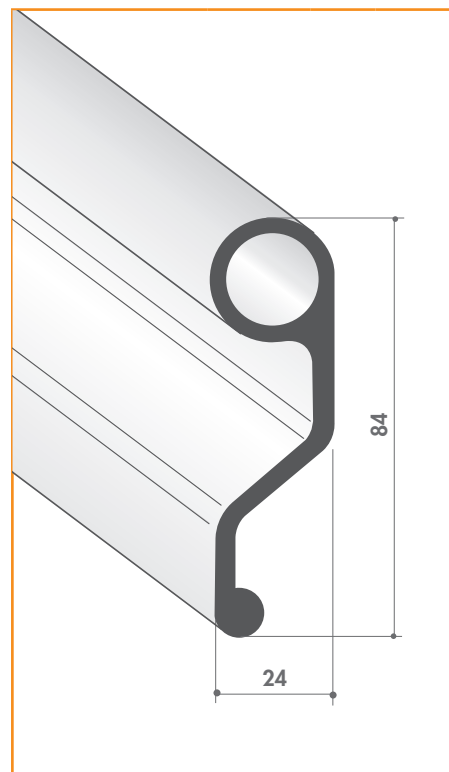
| Codice      | Finitura   | mt.  | Kg/ml |
|-------------|------------|------|-------|
| H.01.100114 | anodizzato | 7,50 | 0,962 |


**Profilo aggancio telo**

| Codice      | Finitura   | mt.  | Kg/ml |
|-------------|------------|------|-------|
| H.01.100112 | anodizzato | 7,50 | 0,873 |


**Profilo aggancio telo**

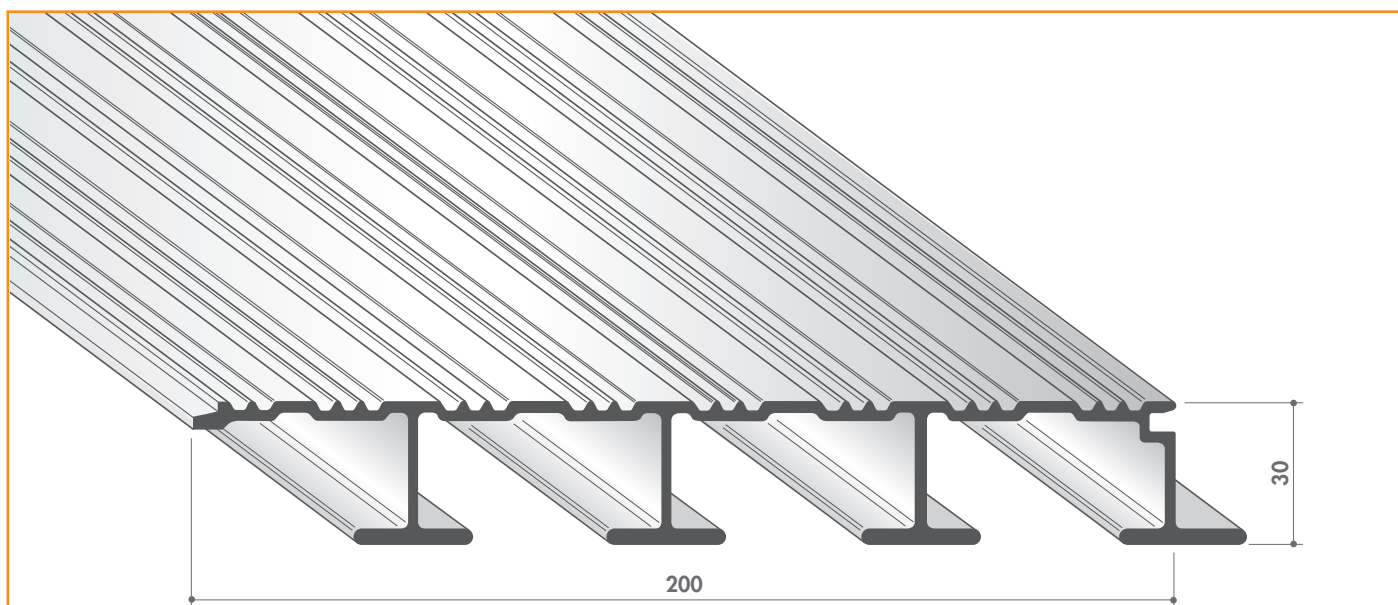
| Codice      | Finitura   | mt.  | Kg/ml |
|-------------|------------|------|-------|
| H.01.100117 | anodizzato | 7,50 | 2,650 |


**Profilo aggancio telo**

| Codice          | Finitura   | mt.  | Kg/ml |
|-----------------|------------|------|-------|
| H.01.100109660X | anodizzato | 6,60 | 1,647 |
| H.01.100109750X | anodizzato | 7,50 | 1,647 |

**Profili per pianali**

**1**



**SU ORDINAZIONE**

**Profilo per pianale lega 6005 - grezzo**

| Codice        | Kg/ml |
|---------------|-------|
| H.20.308575GR | 3,172 |

