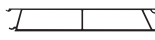
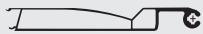
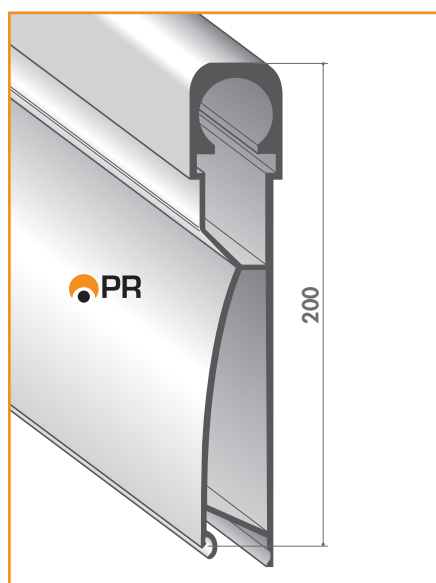
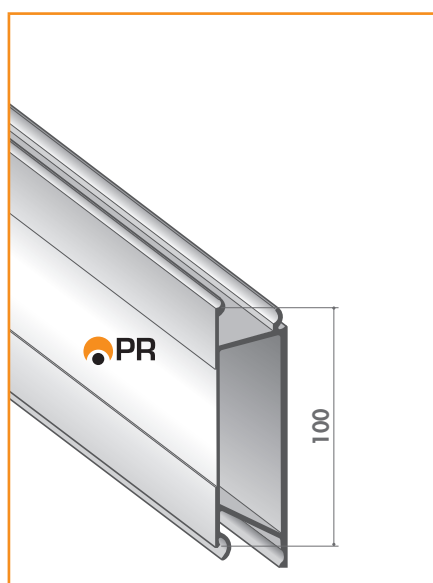


1 Profili da 30 mm DUMPER anodizzati

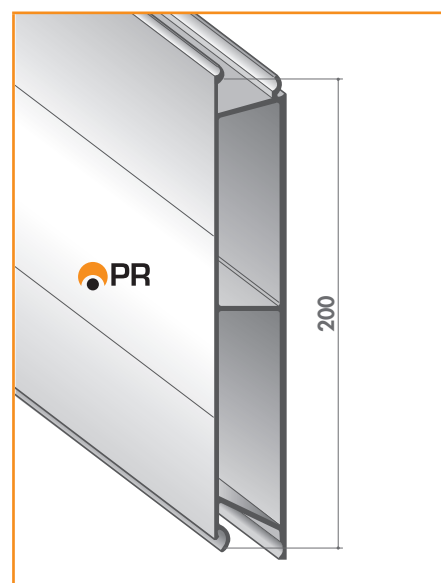
	Profili	mt. 6,20	mt. 7,50
	Superiore tondo 200 mm	H.25.3001620X	H.25.3001750X
	Centrale 100 mm	H.25.3003620X	H.25.3003750X
	Centrale 200 mm	H.25.3002620X	H.25.3002750X
	Inferiore tondo con cerniera 200 mm	H.25.3004620X	H.25.3004750X
	Inferiore tondo senza dente 200 mm	H.25.3005620X	H.25.3005750X
	Inferiore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


Cod. H.25.3001

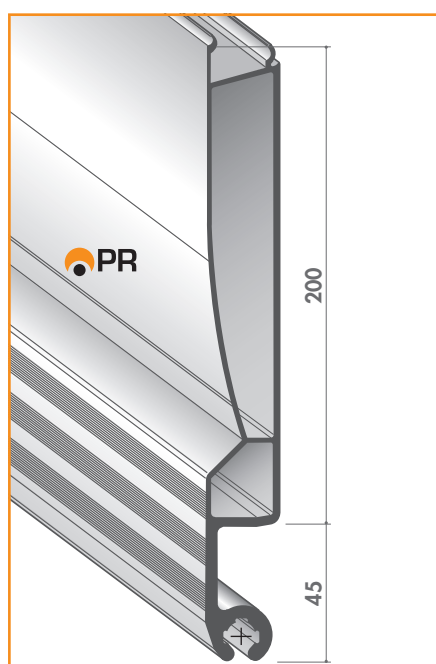
Kg/ml 4,279


Cod. H.25.3003

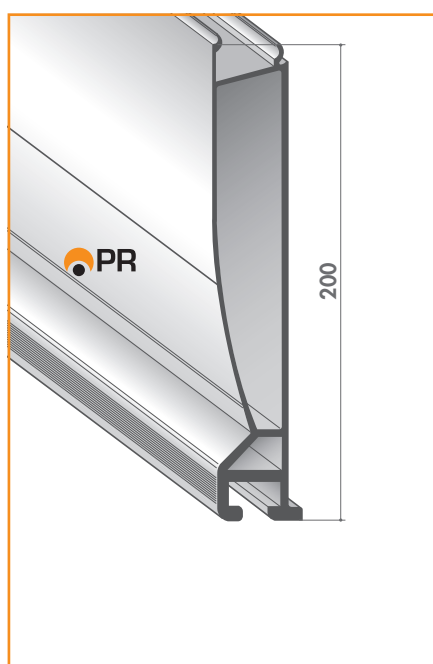
Kg/ml 1,700


Cod. H.25.3002

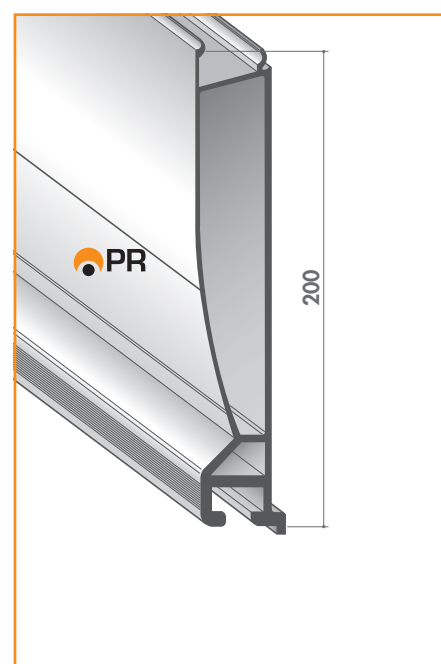
Kg/ml 3,100


Cod. H.25.3004

Kg/ml 4,532

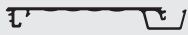
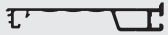

Cod. H.25.3005

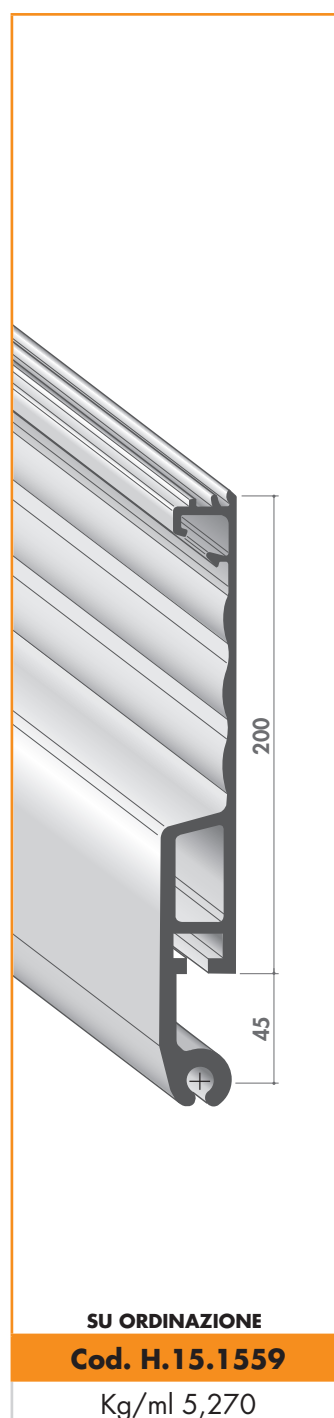
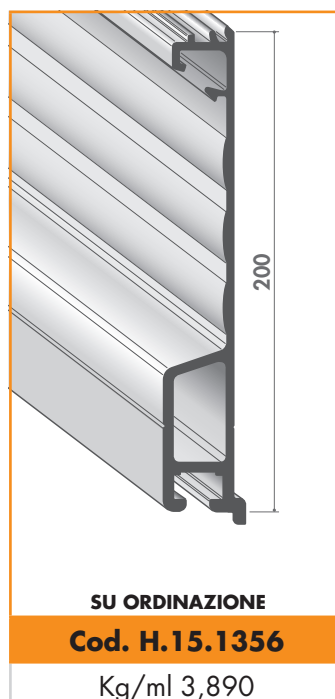
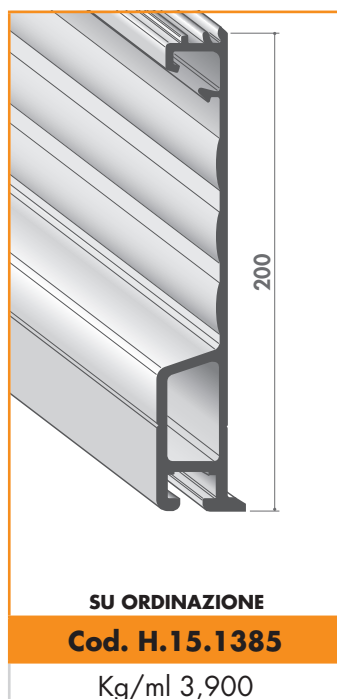
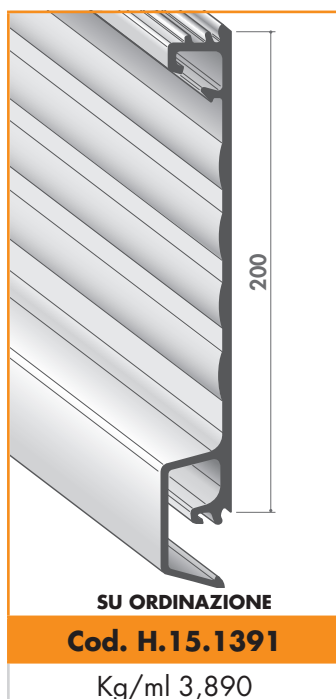
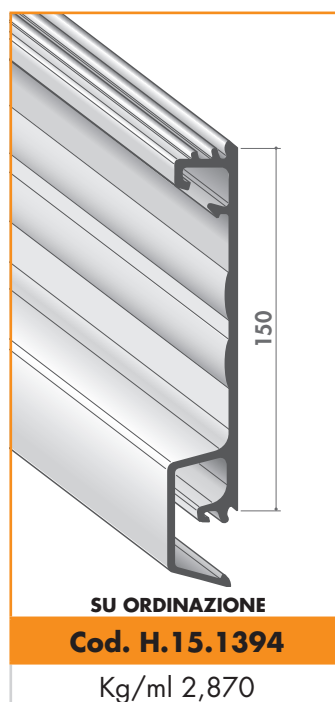
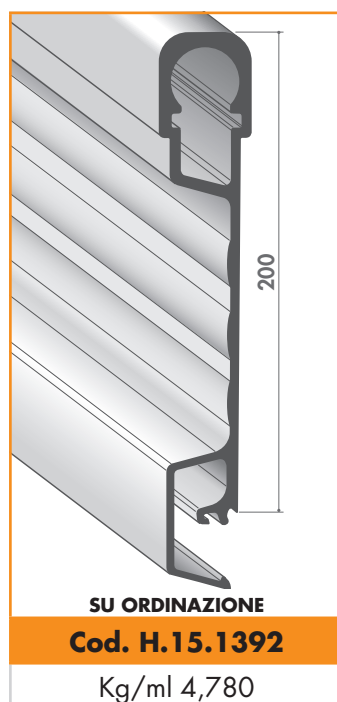
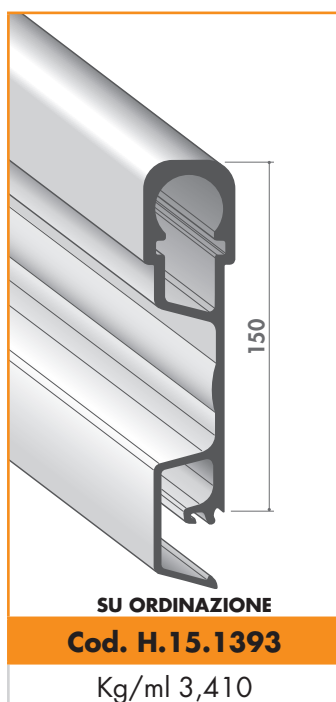
Kg/ml 3,569


Cod. H.25.3006

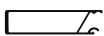
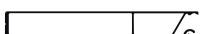
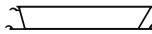
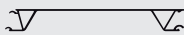
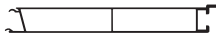
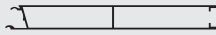
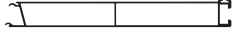
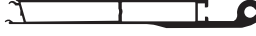
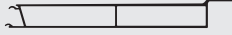
Kg/ml 3,583

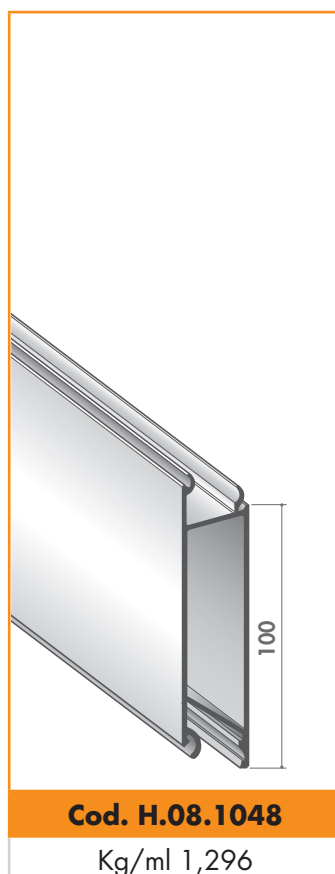
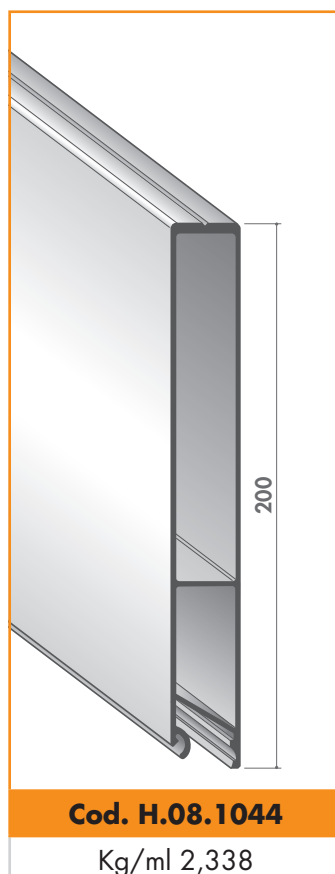
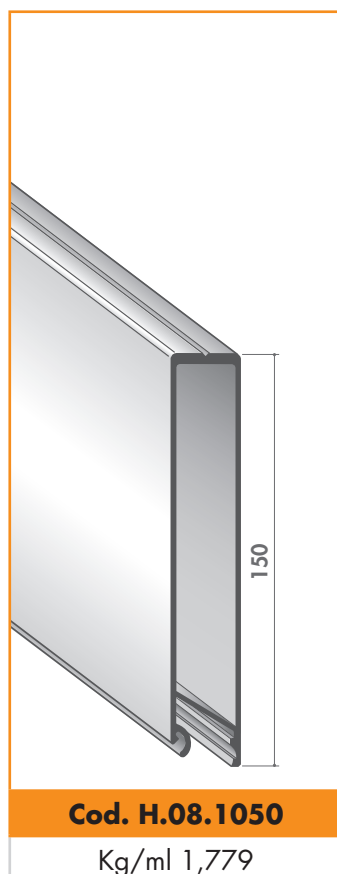
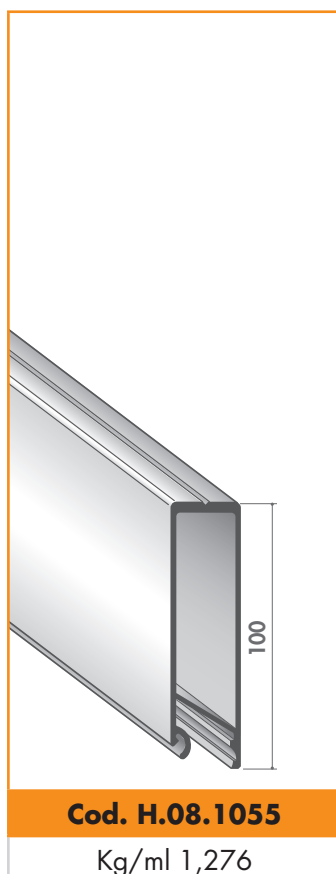
Profili da **30 mm tipo TR5 anodizzati****1**

	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



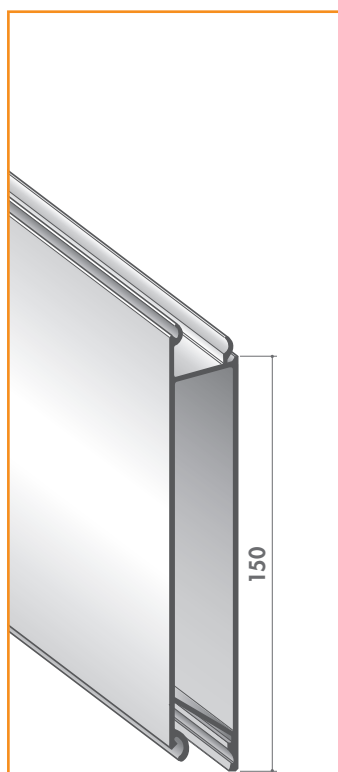
1 Profili da 25 mm tipo TS anodizzati

	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



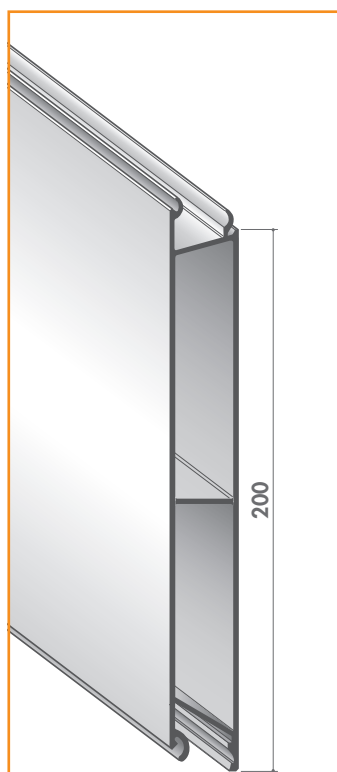
Profili da **25 mm tipo TS anodizzati**

1



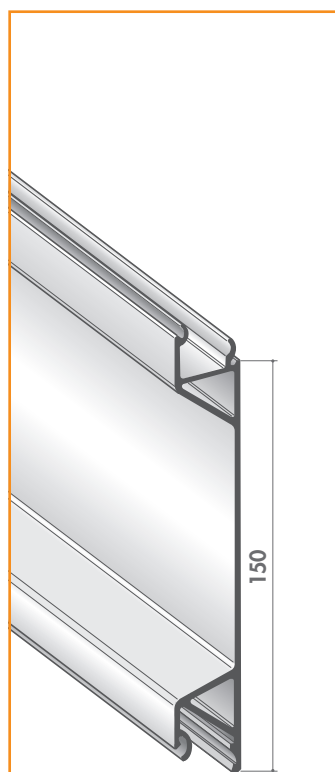
Cod. H.08.1051

Kg/ml 1,755



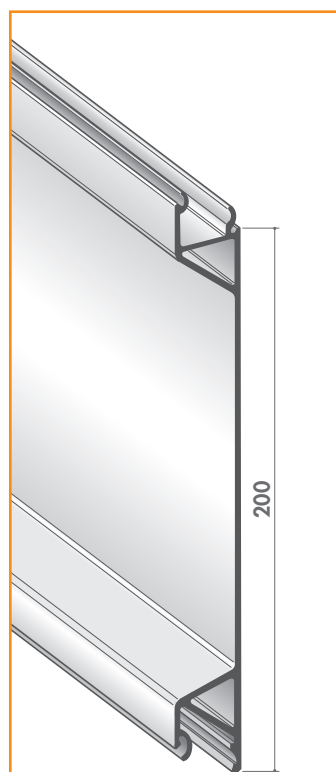
Cod. H.08.1043

Kg/ml 2,314



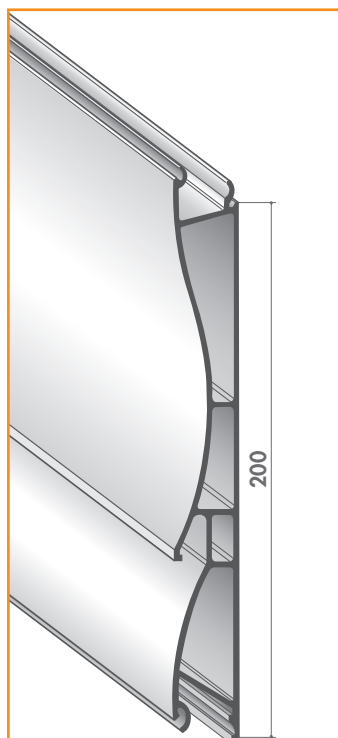
Cod. H.08.1052

Kg/ml 1,666



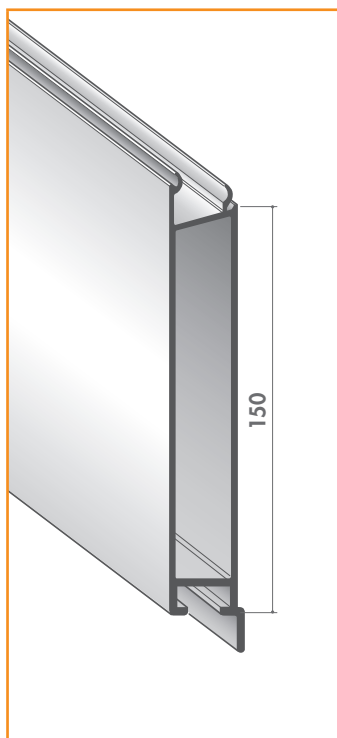
Cod. H.08.1047

Kg/ml 2,190



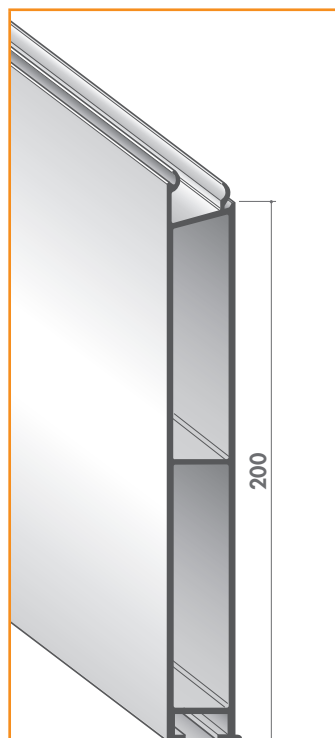
Cod. H.08.1057

Kg/ml 2,497



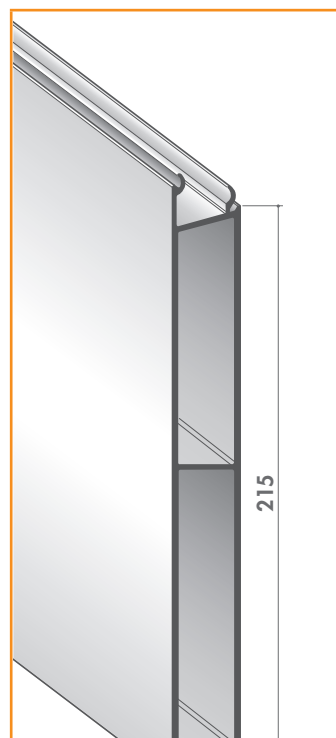
Cod. H.08.1054

Kg/ml 1,976



Cod. H.08.1045

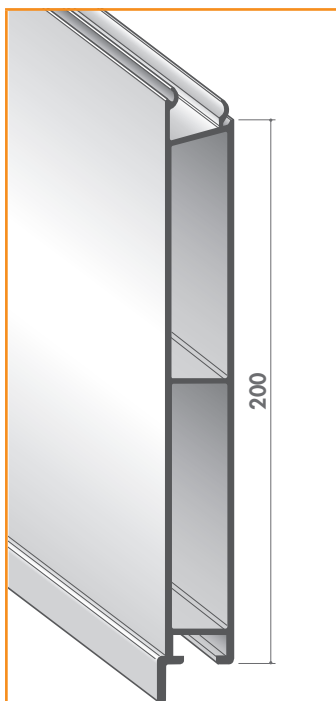
Kg/ml 2,551



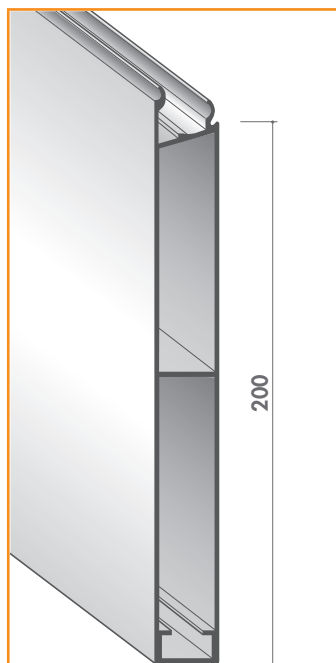
Cod. H.08.1046

Kg/ml 2,565

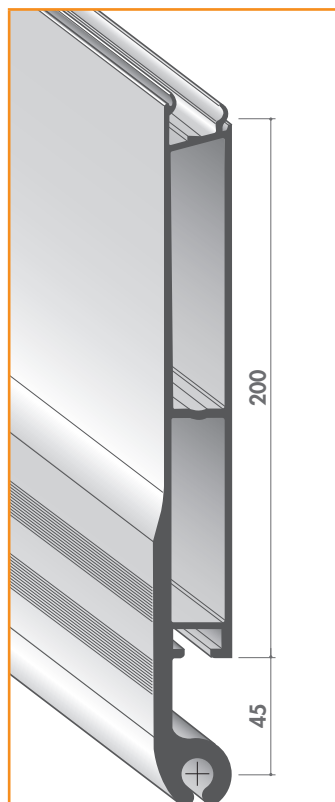
1

 Profili da **25 mm tipo TS anodizzati**

Cod. H.08.1049

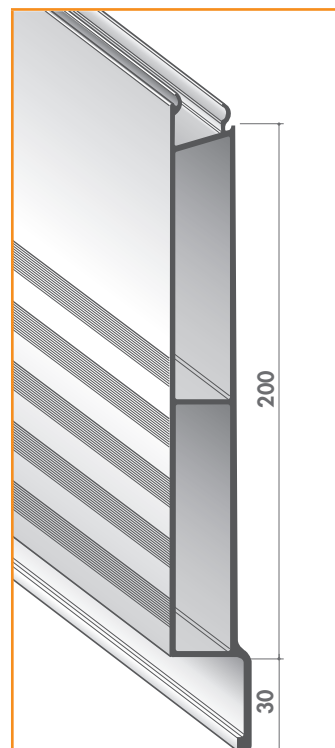
Kg/ml 2,590


Cod. H.08.1053

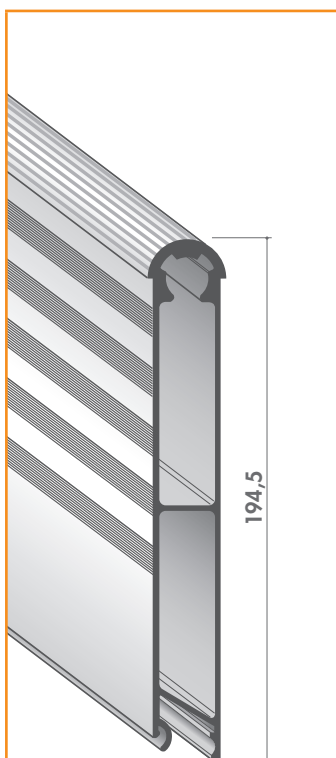
Kg/ml 2,419


Cod. H.08.1073

Kg/ml 4,230


Cod. H.08.1075

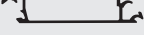
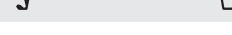
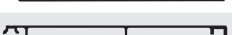
Kg/ml 2,610

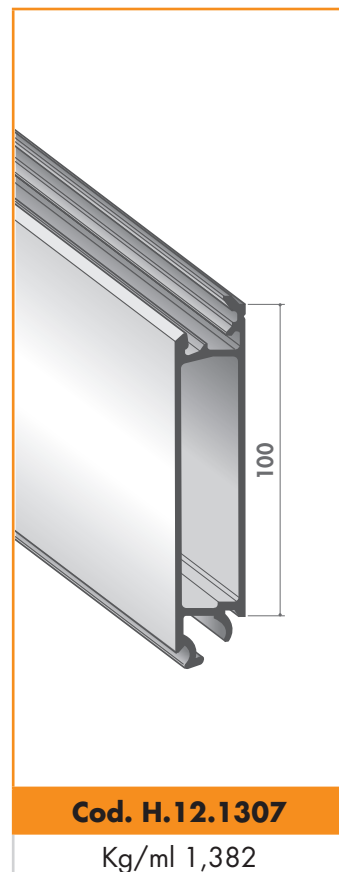
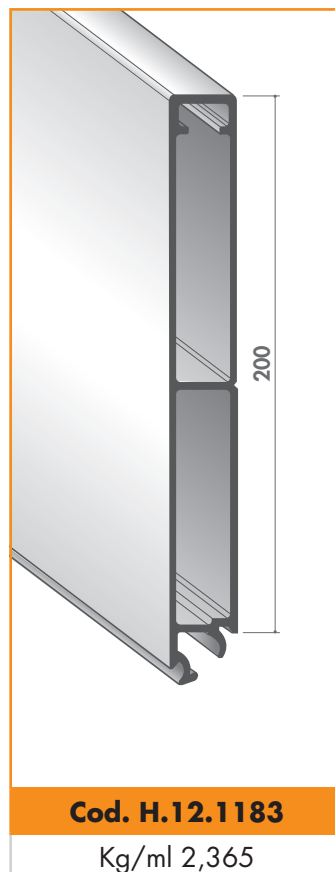
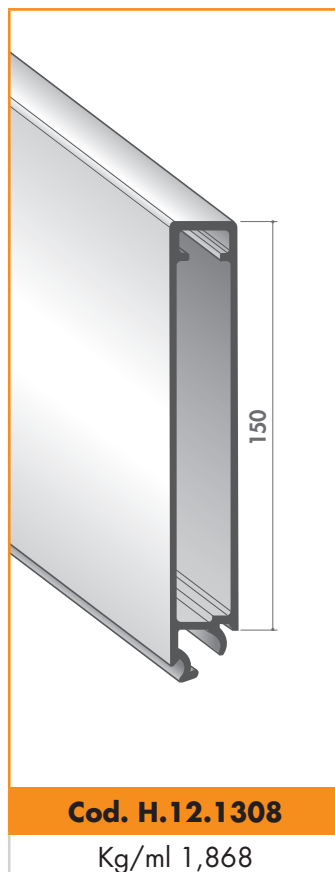
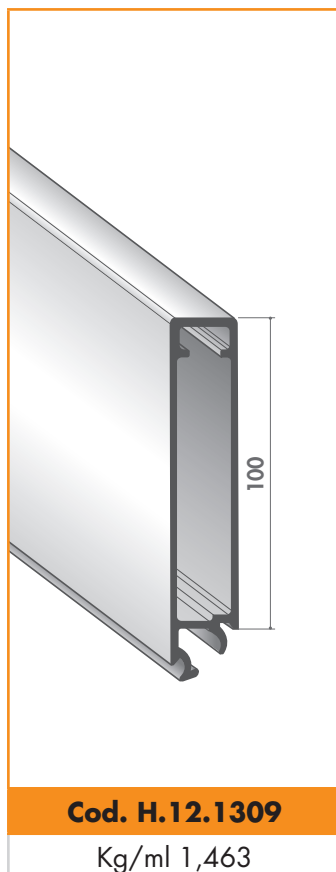

Cod. H.08.1076

Kg/ml 2,450

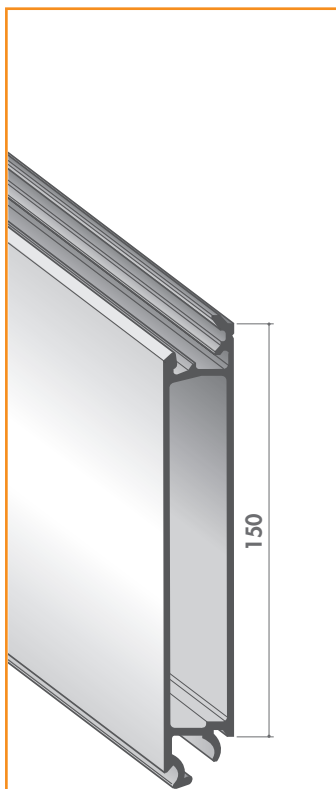


Profili da **25 mm tipo TR1 anodizzati****1**

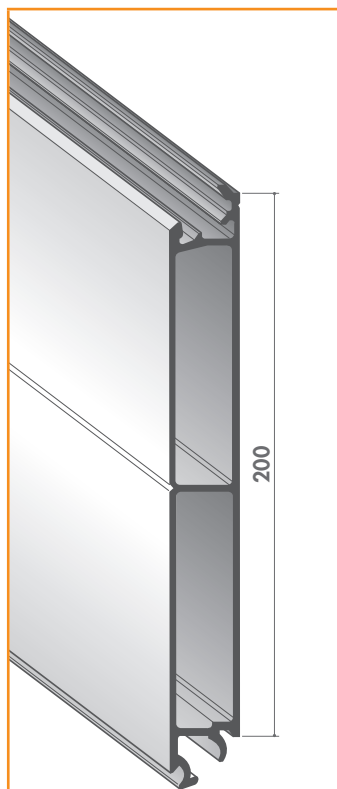
	Profili	mt. 6,00	mt. 6,60	mt. 7,50
	Superiore 100 mm			H.12.1309750X
	Superiore 150 mm			H.12.1308750X
	Superiore 200 mm	H.12.1183600X	H.12.1183660X	H.12.1183750X
	Centrale 100 mm			H.12.1307750X
	Centrale 150 mm			H.12.1315750X
	Centrale 200 mm	H.12.1186600X	H.12.1186660X	H.12.1186750X
	Centrale TIR 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



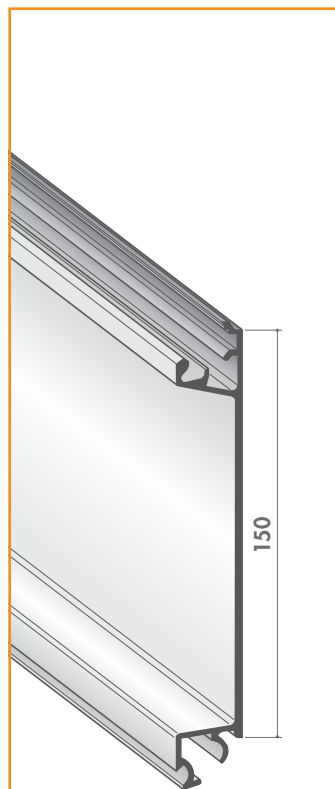
1

 Profili da **25 mm tipo TR1 anodizzati**

Cod. H.12.1315

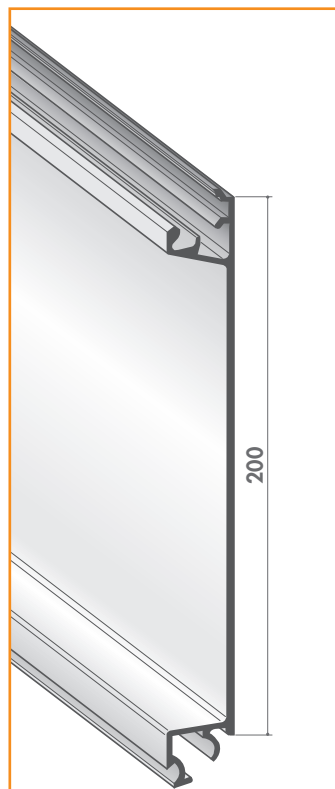
Kg/ml 1,787


Cod. H.12.1186

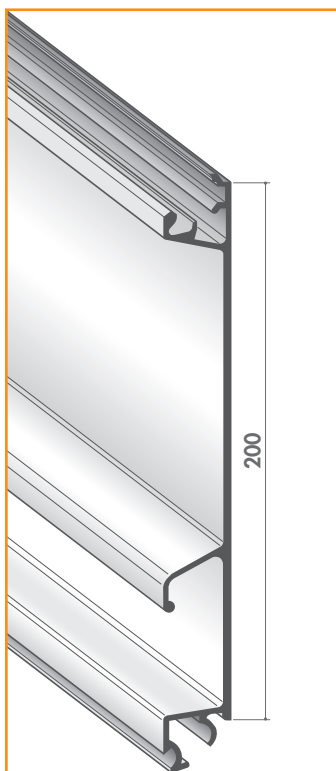
Kg/ml 2,289


Cod. H.12.1306

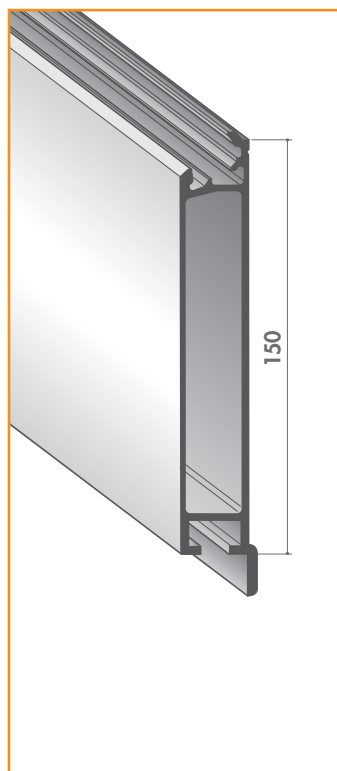
Kg/ml 1,704


Cod. H.12.1184

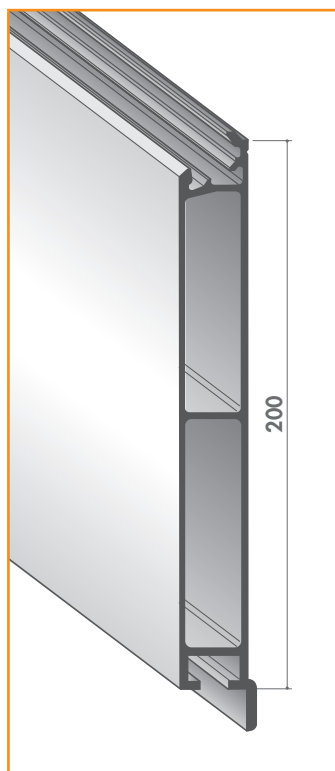
Kg/ml 1,712


Cod. H.12.1350

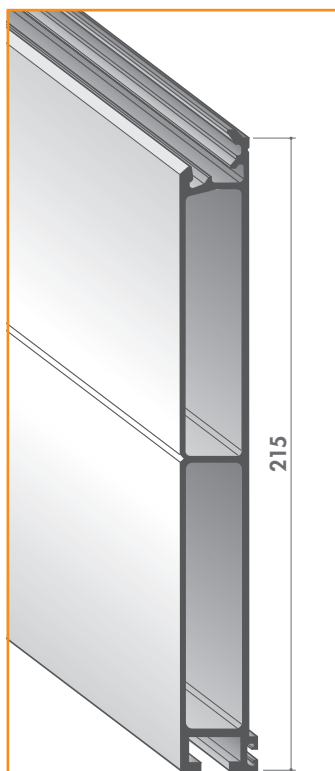
Kg/ml 2,417


Cod. H.12.1310

Kg/ml 1,938


Cod. H.12.1185

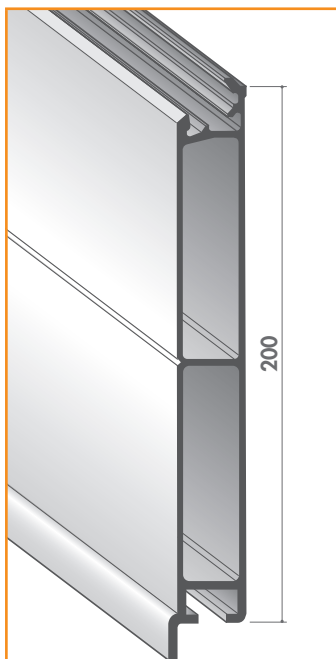
Kg/ml 2,438


Cod. H.12.1314

Kg/ml 2,484

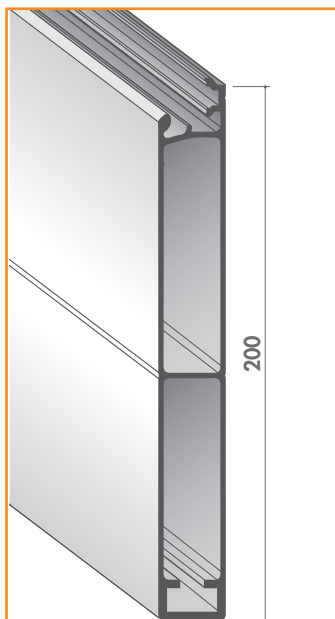
Profili da **25 mm tipo TR1 anodizzati**

1



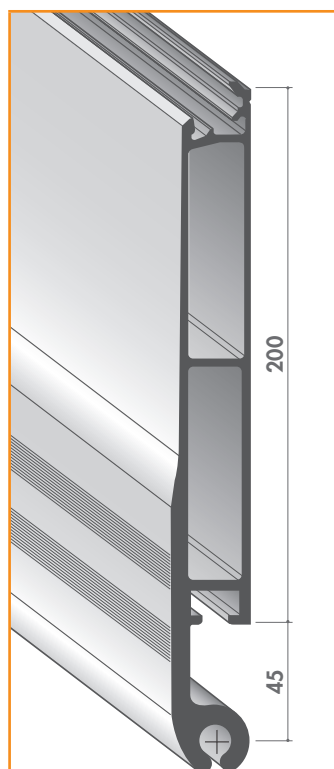
Cod. H.12.1311

Kg/ml 2,640



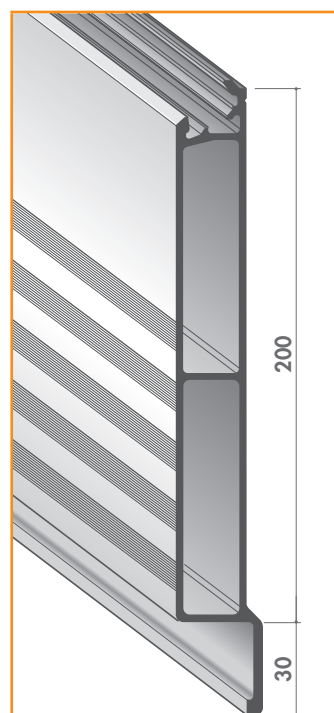
Cod. H.12.1358

Kg/ml 2,595



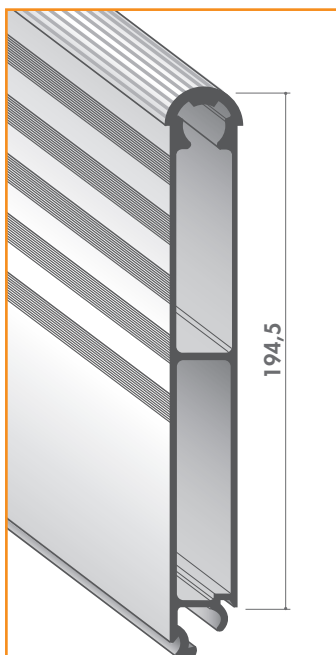
Cod. H.12.1527

Kg/ml 4,708



Cod. H.12.1410

Kg/ml 2,800



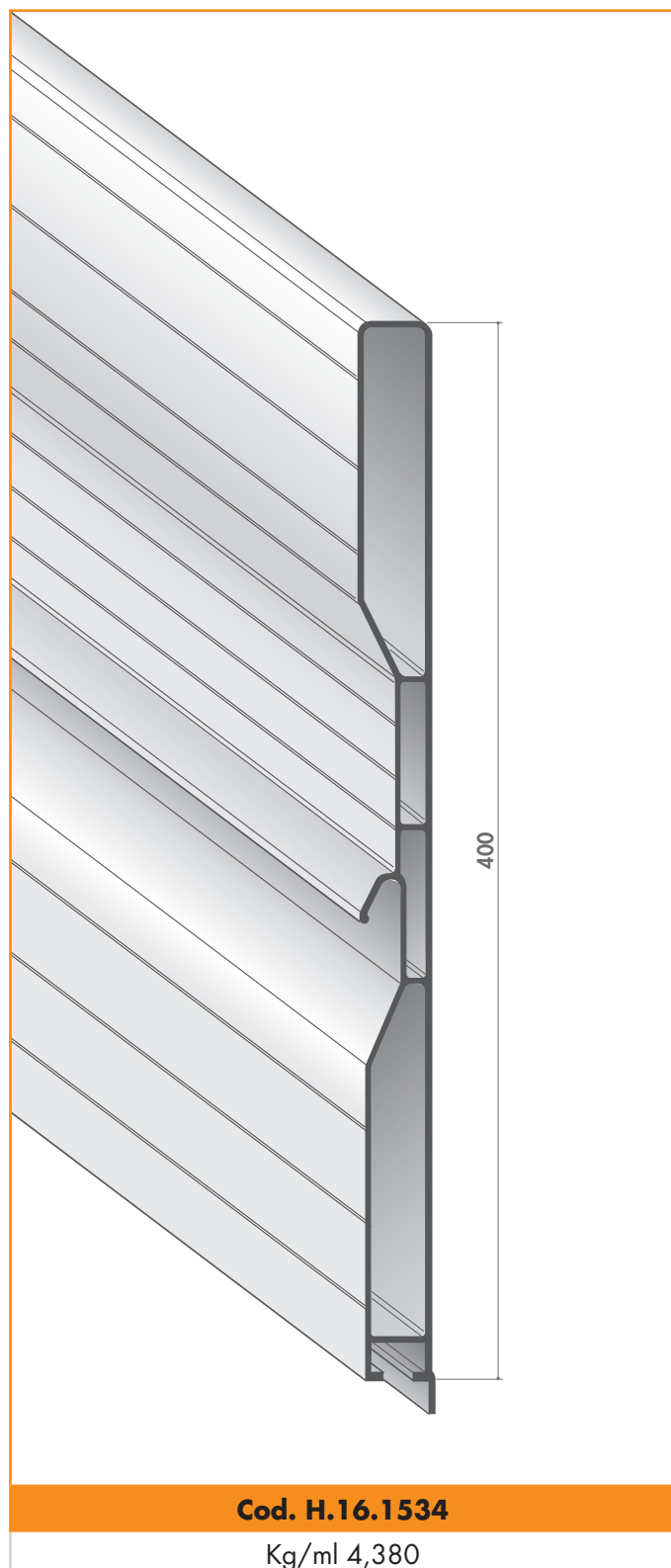
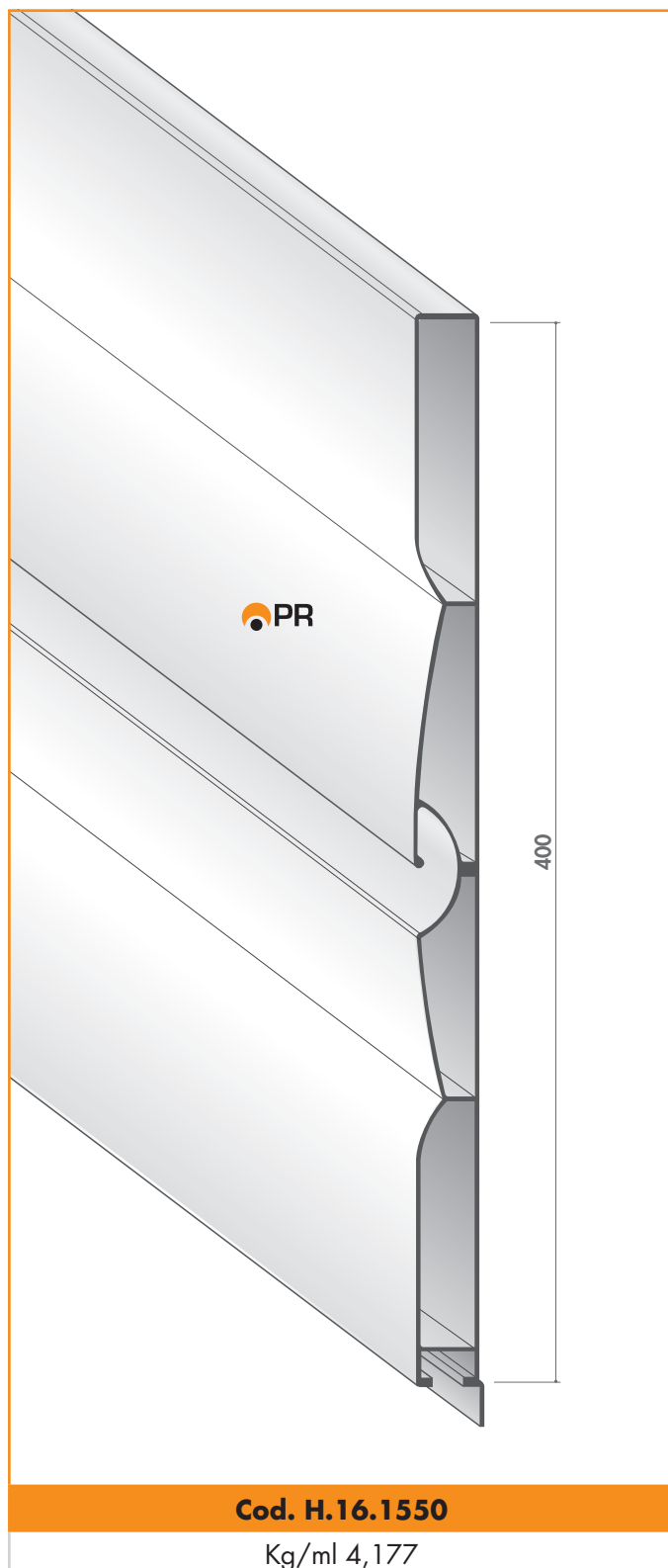
Cod. H.12.1408

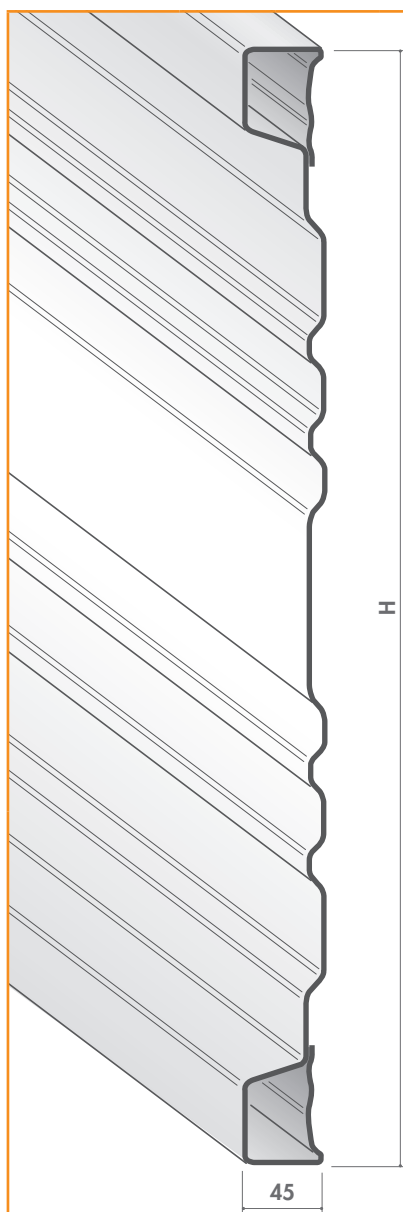
Kg/ml 2,785



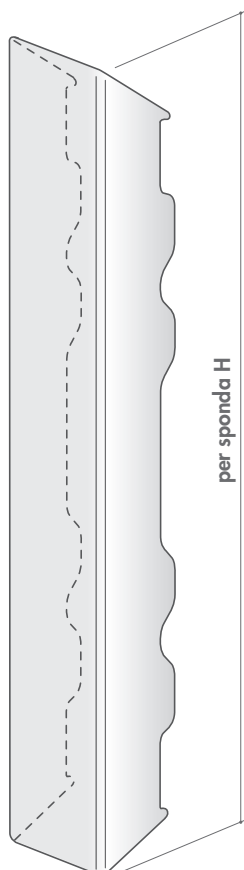
1 Monoprofilo H 400 mm

	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

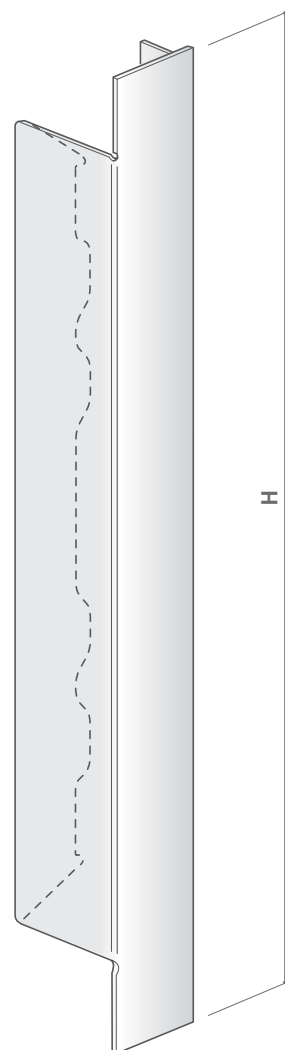


Profilo per sponda da **45 mm tipo TORINO**
1**Profilo in ferro per sponda**

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

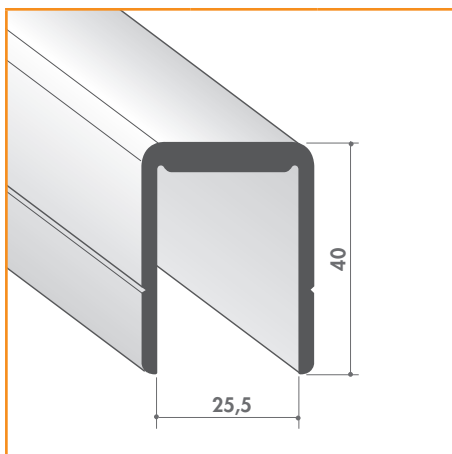
**Traversino in ferro sagomato per sponda**

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

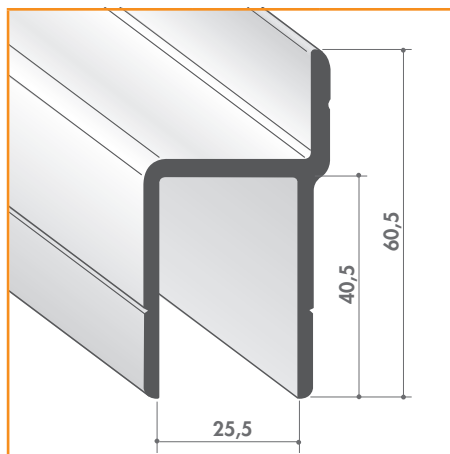
**Testata in ferro sagomata per sponda**

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

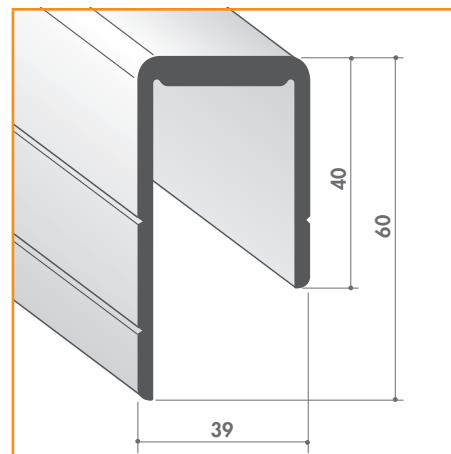
1 Profili in alluminio complementari


Profilo a "U" OX

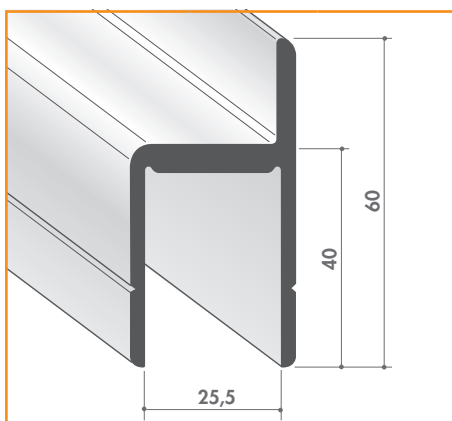
Codice	mt.	Kg/ml
H.12.1305600X	6,00	0,861


Profilo UBS OX

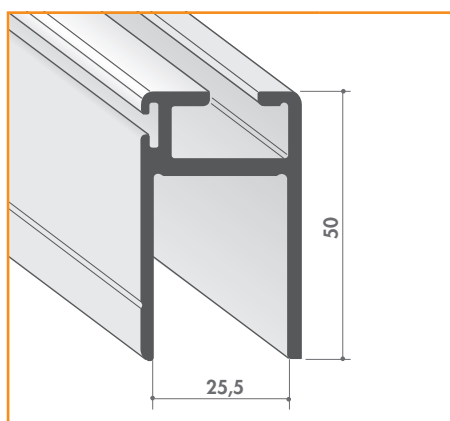
Codice	mt.	Kg/ml
H.12.1312600X	6,00	0,888


Profilo a "U" OX TR

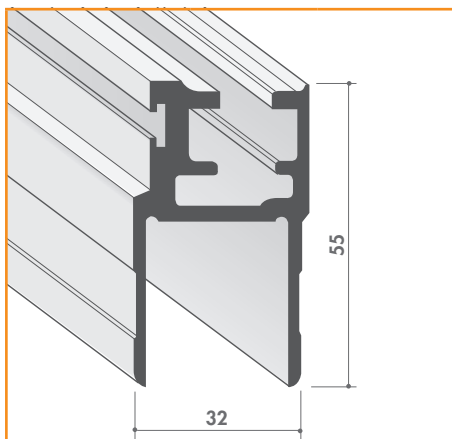
Codice	mt.	Kg/ml
H.15.1357600X	6,00	1,764


Profilo UBD OX

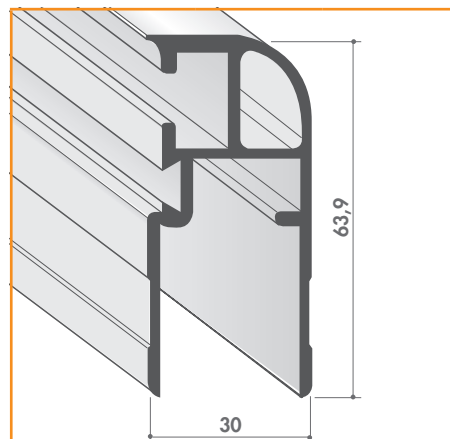
Codice	mt.	Kg/ml
H.12.1313600X	6,00	0,996


Profilo a "U" OX per taschetta

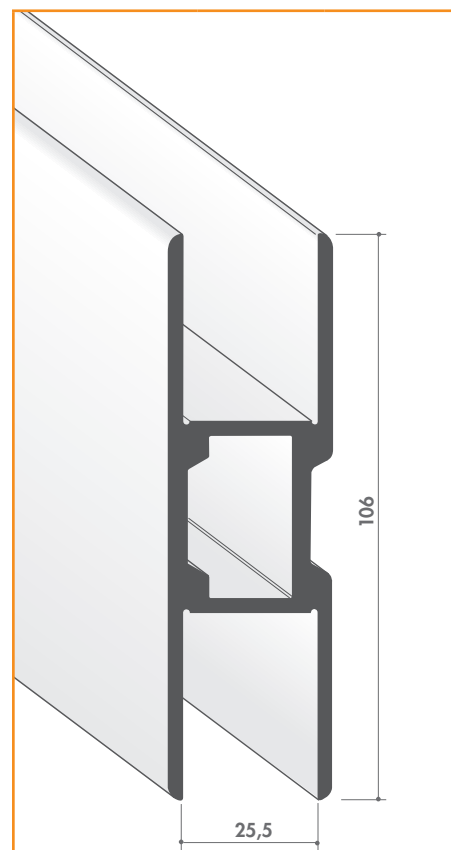
Codice	mt.	Kg/ml
H.18.1396660X	6,60	0,933


Profilo a "U" K/20 laterale

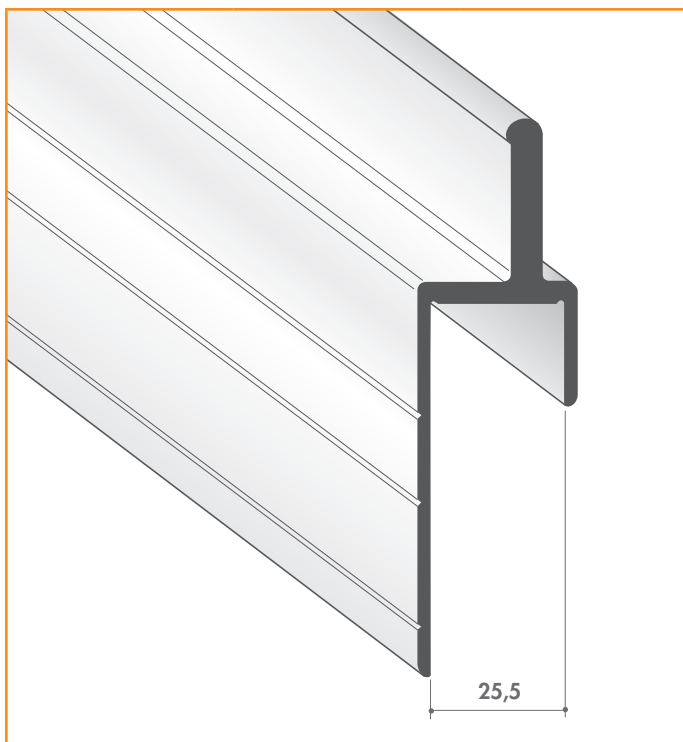
Codice	mt.	Kg/ml
H.18.1535600X	6,00	1,290


Profilo a "U" K/20 posteriore

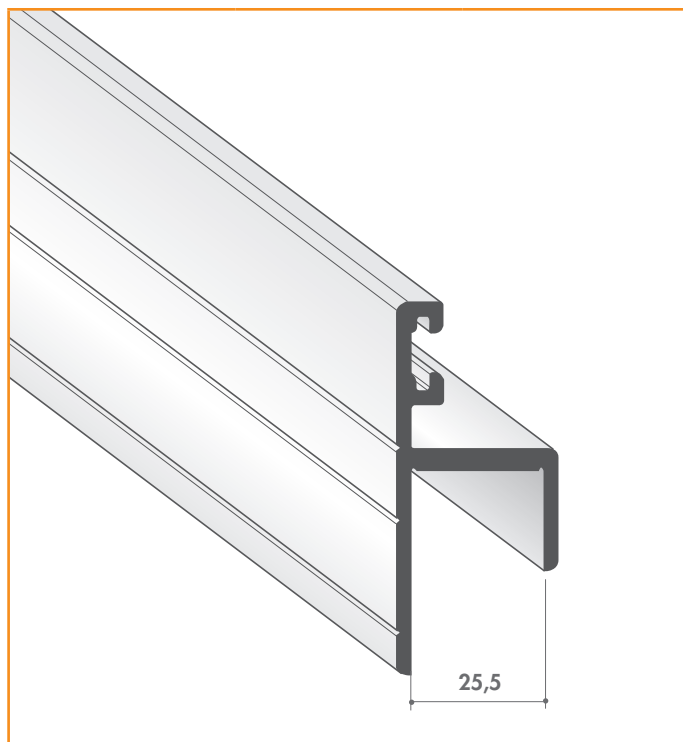
Codice	mt.	Kg/ml
H.18.1536600X	6,00	1,161


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**

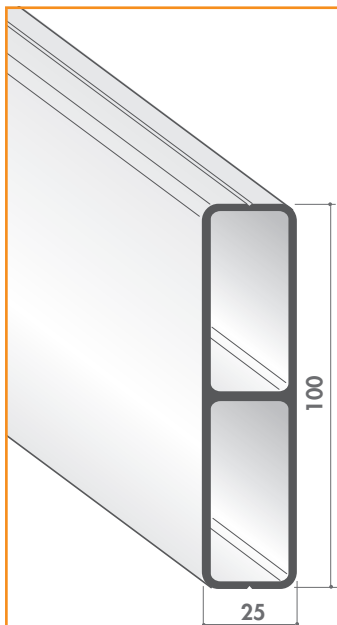
Codice	mt.	Kg/ml
H.17.2288750X	7,50	1,371

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

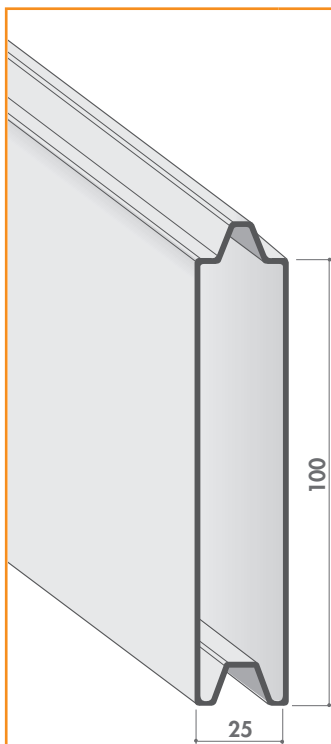
Codice	mt.	Kg/ml
H.17.2289750X	7,50	1,110



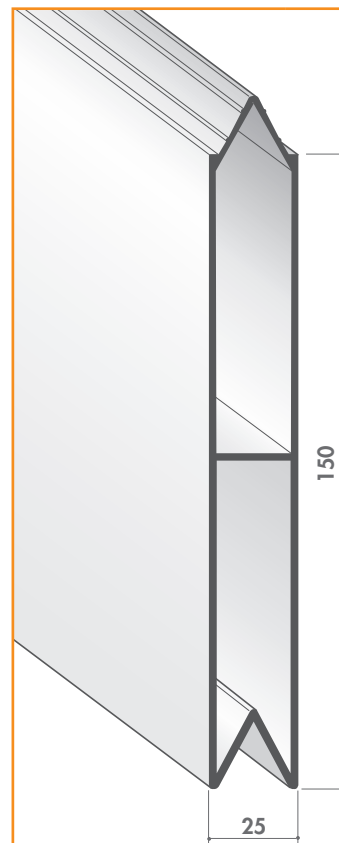
1 Profili e tappi per sovrasponde


Profilo 100x25 mm rinforzato

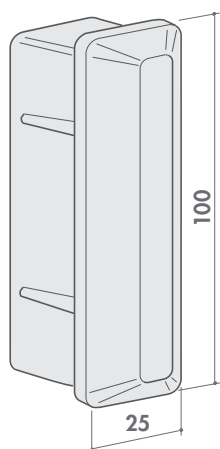
Codice	mt.	Kg/ml
H.10.132260GR	6,00	1,033
H.10.132266GR	6,60	1,033
H.10.132275GR	7,50	1,033
H.10.1322600X	6,00	1,033
H.10.1322660X	6,60	1,033
H.10.1322750X	7,50	1,033


Allum. GR tipo francese H 100

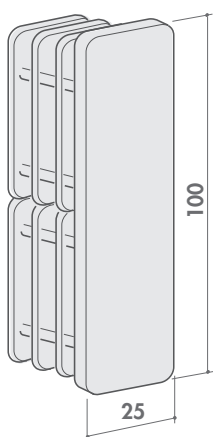
Codice	mt.	Kg/ml
H.10.132160GR	6,00	1,107
H.10.132175GR	7,50	1,107


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

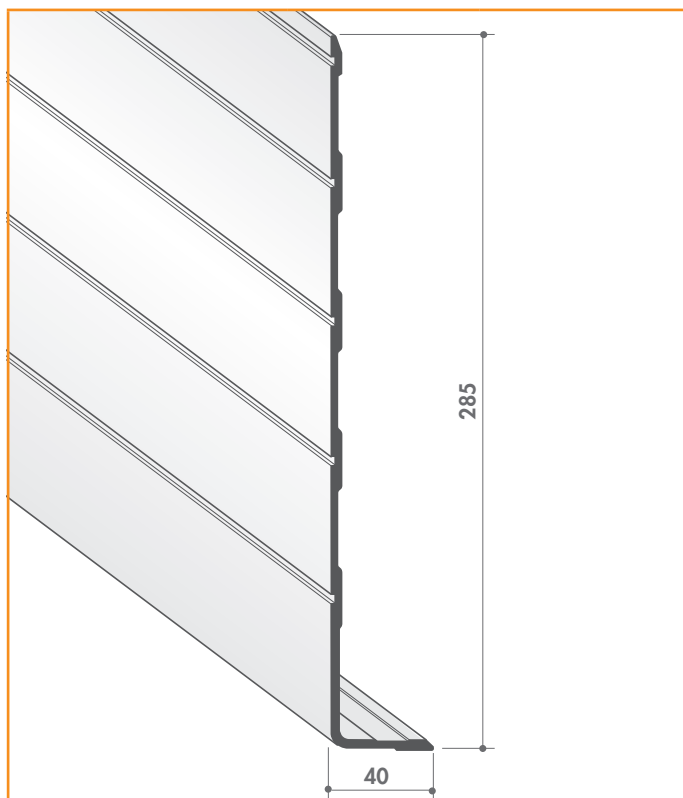

Tappo gomma centina

Codice	Misure
V.11.105028	100 x 25 mm


Tappo PVC

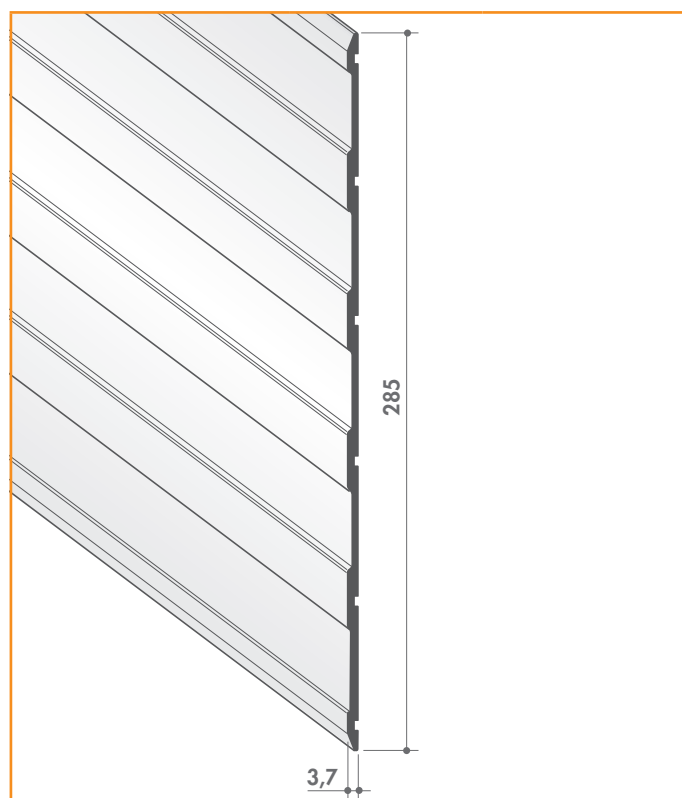
Codice	Misure
V.10.105020	100 x 25 mm

Profili furgonature isothermiche **1**



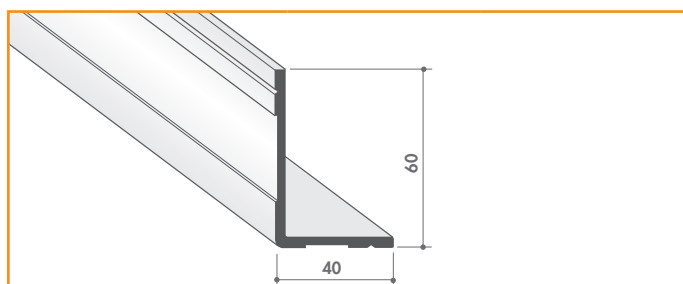
Profilo OX ad "L" con battuta inferiore isothermico

Codice	mt.	Kg/ml
H.17.1537750X	7,50	2,378



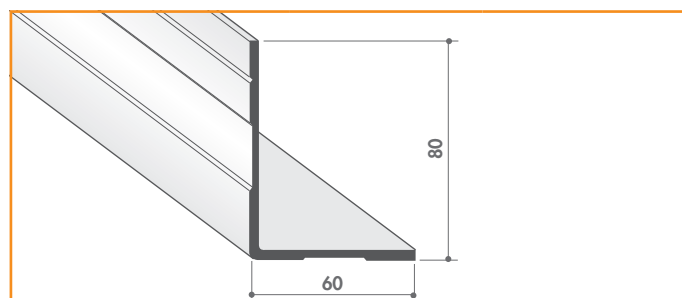
Profilo OX battuta inferiore isothermico

Codice	mt	Kg/ml
H.17.1533750X	7,50	2,073



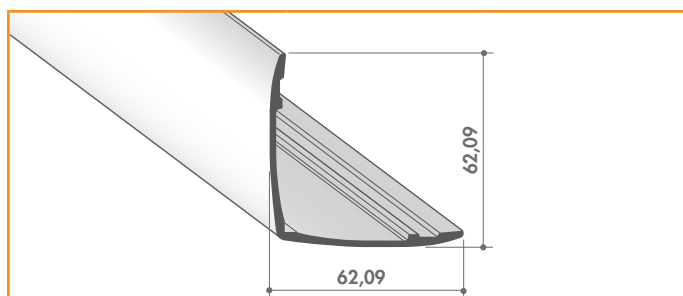
Profilo OX angolo 60x40 mm

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



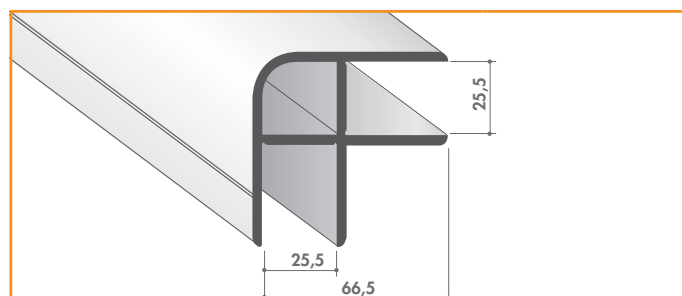
Profilo OX angolo 80x60 mm

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



Profilo OX angolo 62,09x62,09 mm

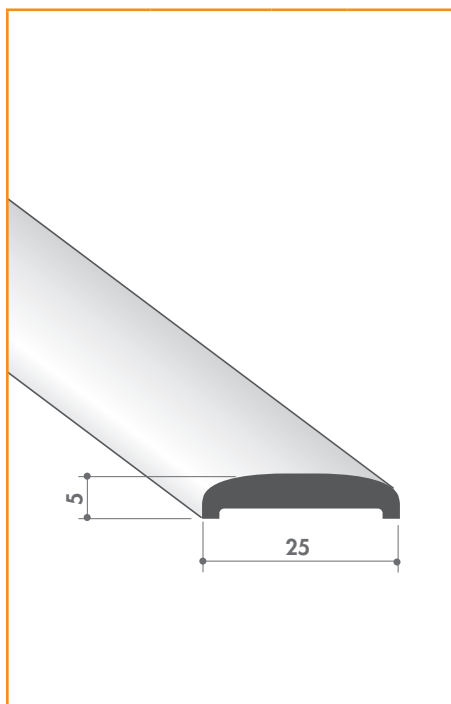
Codice	mt.	Kg/ml
H.17.2363750X	7,50	0,620



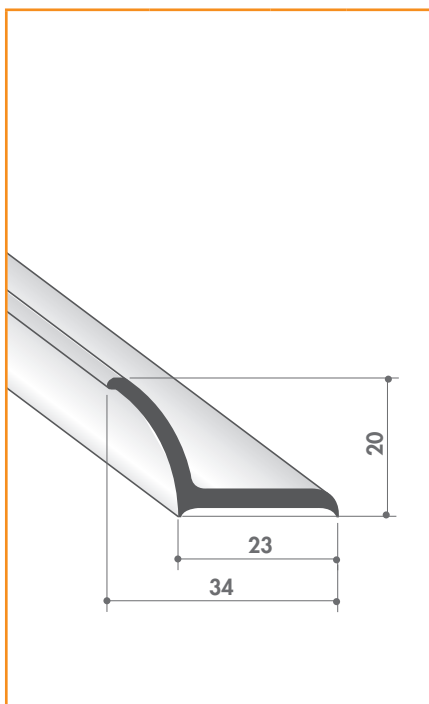
Profilo OX angolo furgone

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

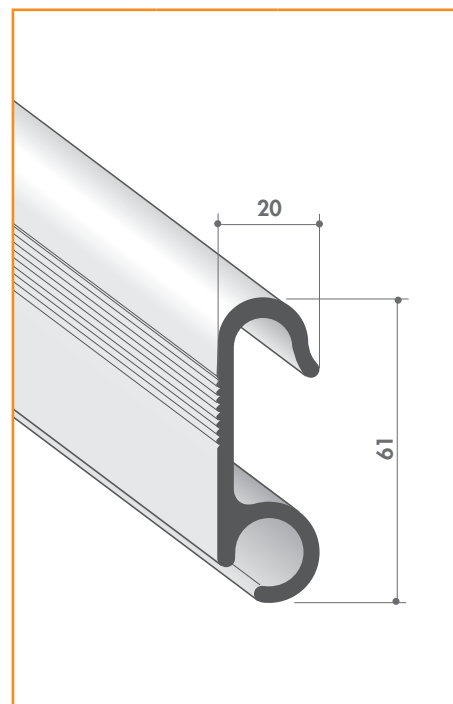
1 Modanature alluminio


Mezza mandorla

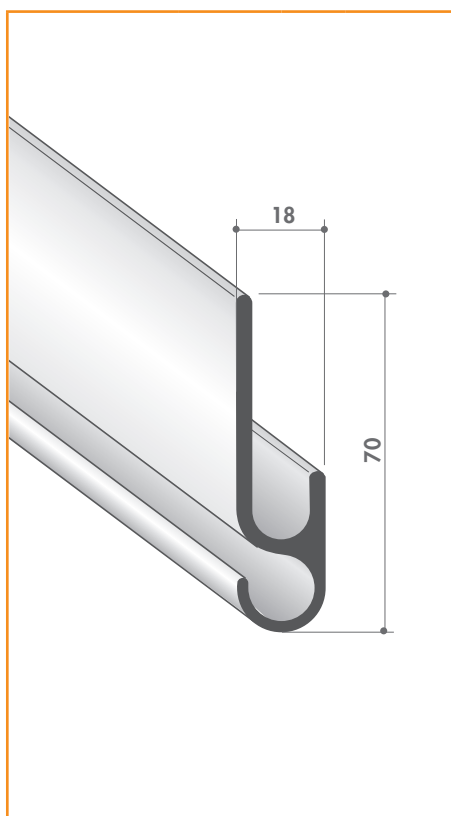
Codice	Finitura	mt.	Kg/ml
H.01.100050	grezzo	6,00	0,232
H.01.100065	anodizzato	6,00	0,232


Coda di rondine

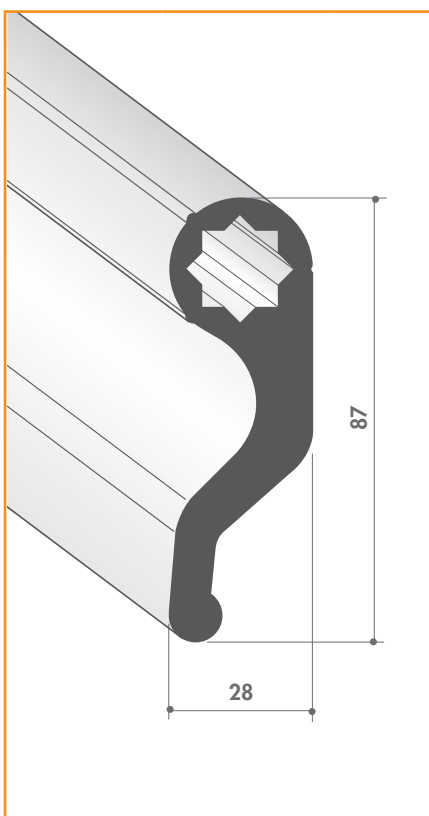
Codice	Finitura	mt.	Kg/ml
H.01.100052	grezzo	6,00	0,265
H.01.100066	anodizzato	6,00	0,265


Profilo aggancio telo

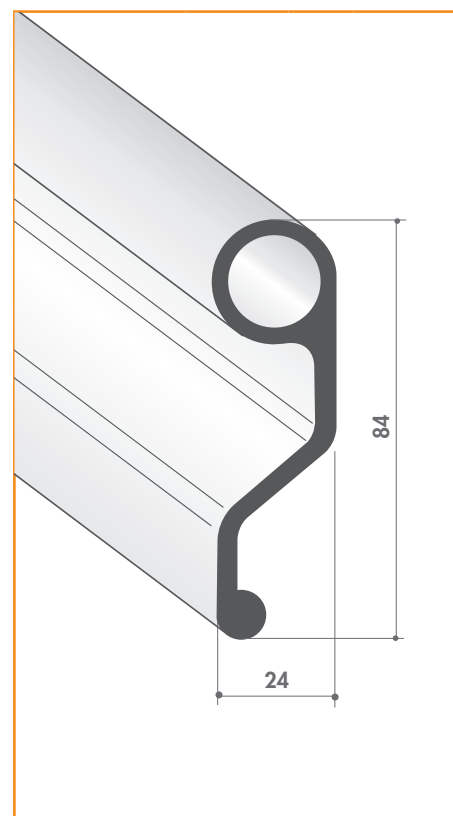
Codice	Finitura	mt.	Kg/ml
H.01.100114	anodizzato	7,50	0,962


Profilo aggancio telo

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


Profilo aggancio telo

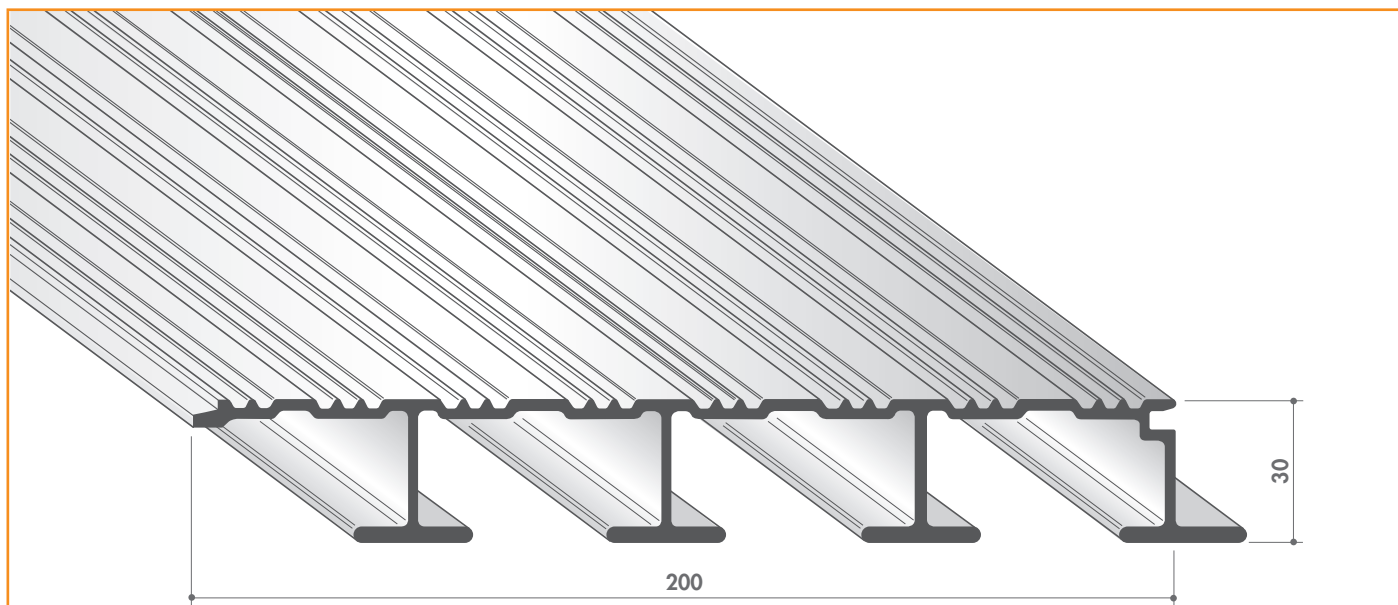
Codice	Finitura	mt.	Kg/ml
H.01.100117	anodizzato	7,50	2,650


Profilo aggancio telo

Codice	Finitura	mt.	Kg/ml
H.01.100109	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

