

**MORELLI R.&A.**



**MORELLI R.&A.**

F E R R A R A

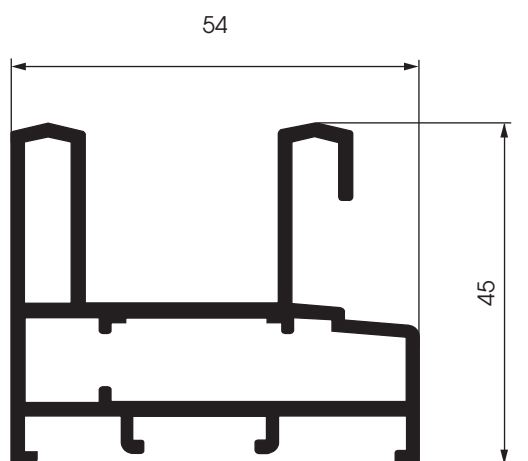
**MA 8700 - MA 8900**  
**MA 40 ZANZARIERA**

**MA 8700**

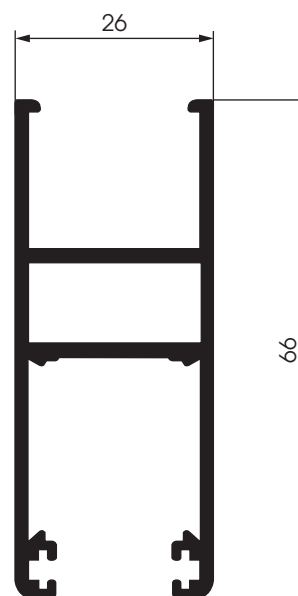




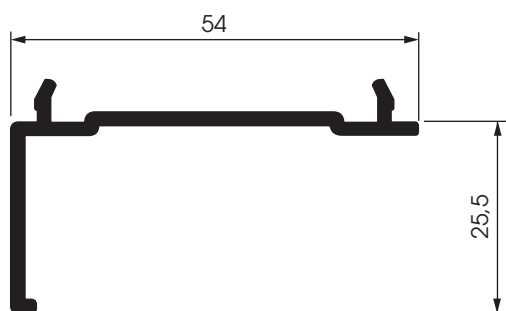
Cod.	Sagoma	Kg/mt.	Descrizione	sup. vista mm.	Jx <sub>4</sub> cm.	Perim. mm.
8701		1,028	Montante telaio	-	-	-
8702		0,807	Montante anta	-	-	-
8703		0,377	Montante battuta telaio	-	-	-
8704		0,380	Profilo riportato nodo centrale	-	-	-
8705		0,197	Profilo riportato nodo superiore	-	-	-
8706		0.172	Riduzione vetro	-	-	-
8707		0.715	Traverso	-	-	-
8708		0,235	Chiusura per 4° anta	-	-	-
8709		0,660	Guida supplementare	-	-	-
9693		0,560	Profilo per giunzione	-	-	-



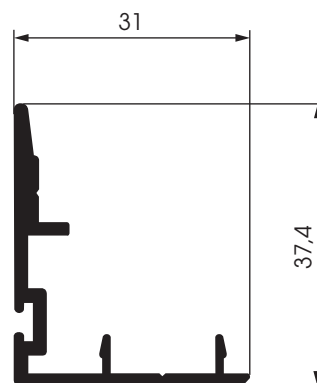
**8701**  
peso: Kg./mt. 1.028



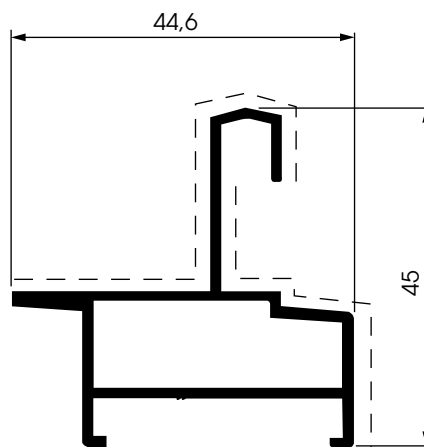
**8702**  
peso: Kg./mt. 0.827



**8703**  
peso: Kg./mt. 0.377

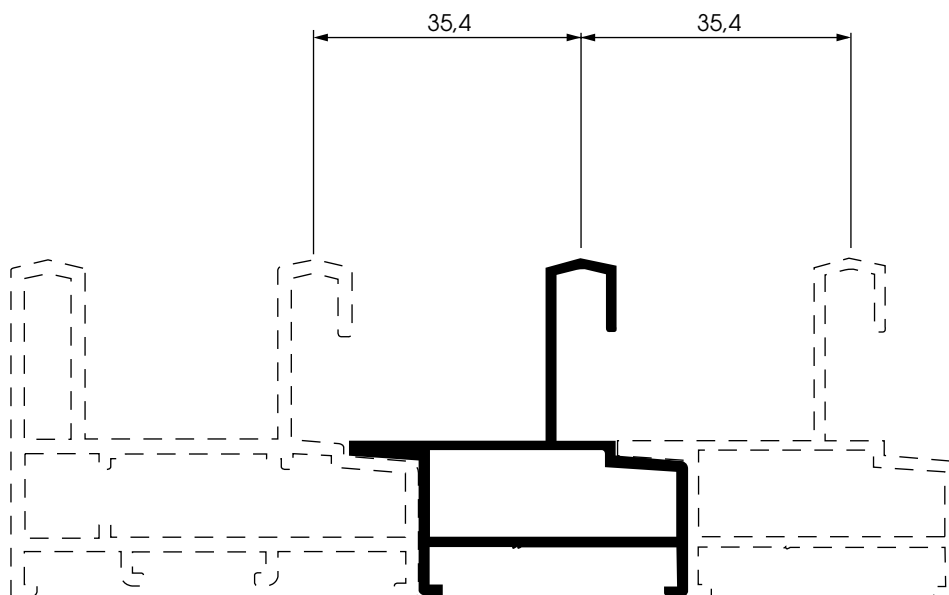


**8704**  
peso: Kg./mt. 0.380

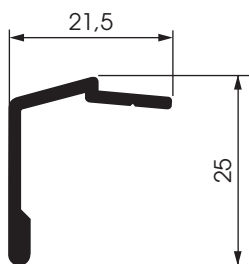


**8709**

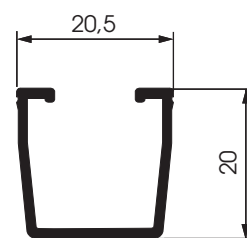
peso: Kg./mt. 0.660



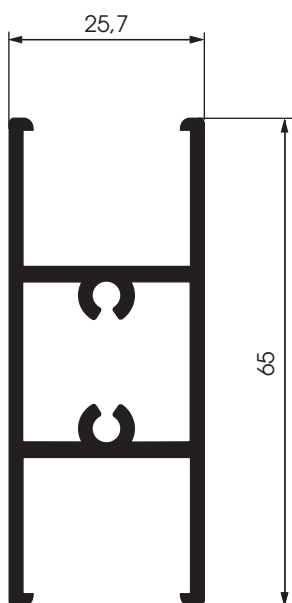
**SI ACCOPPIA CON SE STESSO**



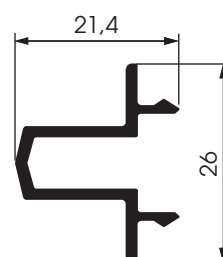
**8705**  
peso: Kg./mt. 0.197



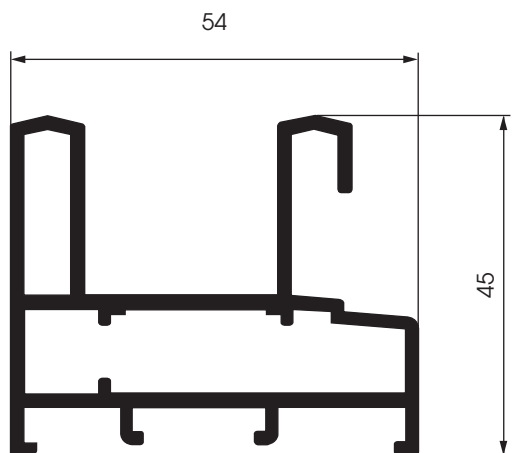
**8706**  
peso: Kg./mt. 0.172



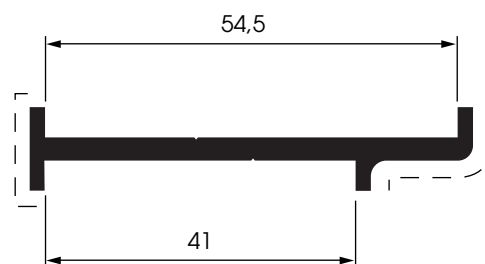
**8707**  
peso: Kg./mt. 0.715



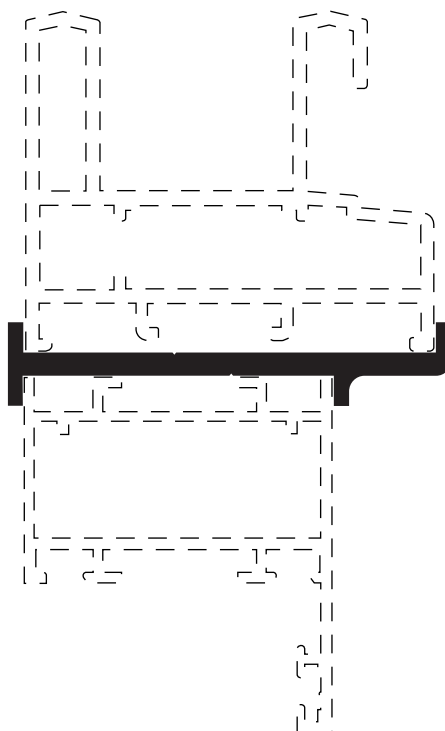
**8708**  
peso: Kg./mt. 0.235  
sup. in vista: mm. 53



**8701**  
peso: Kg./mt. 1.028

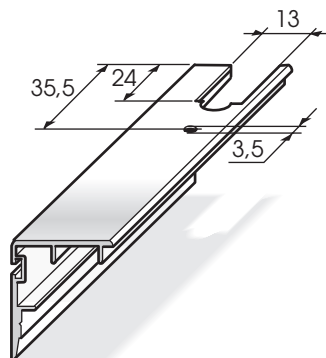
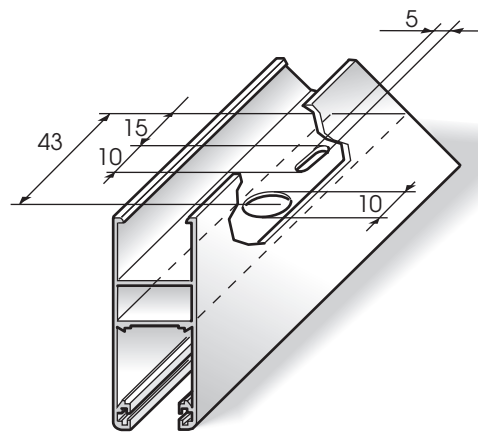
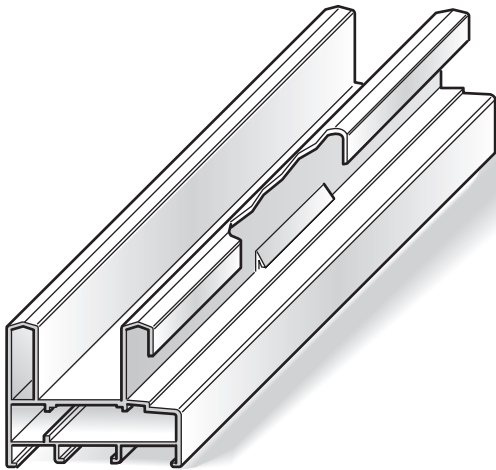
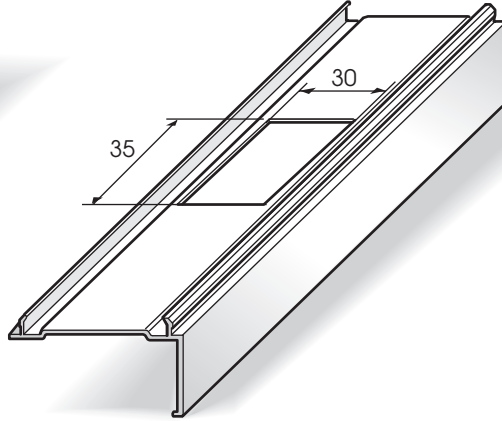
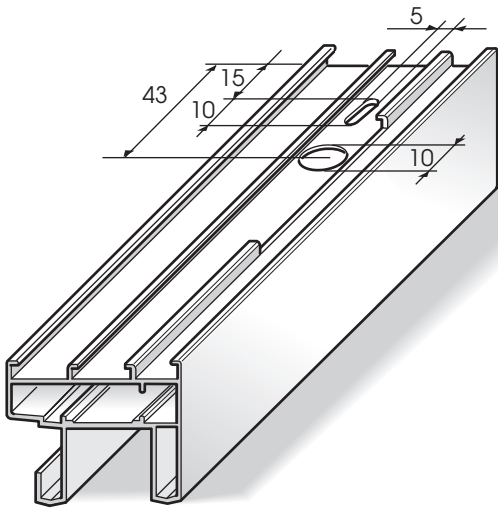


**9693**  
peso: Kg./mt. 0.560  
sup. in vista: mm. 39,5?

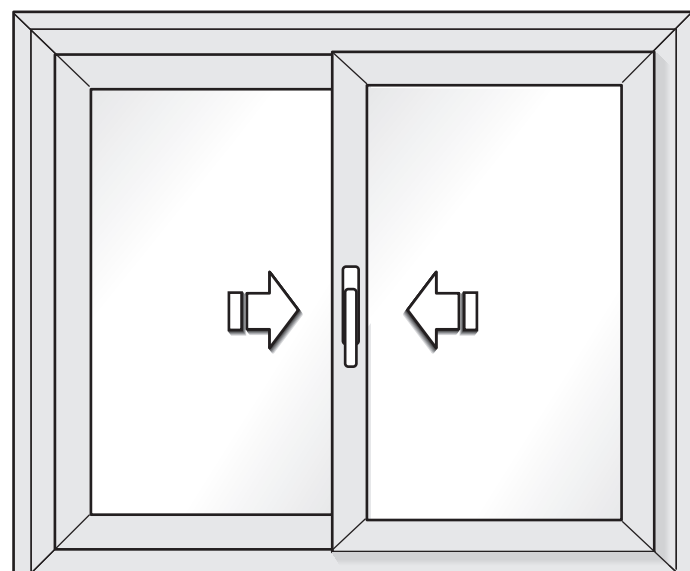




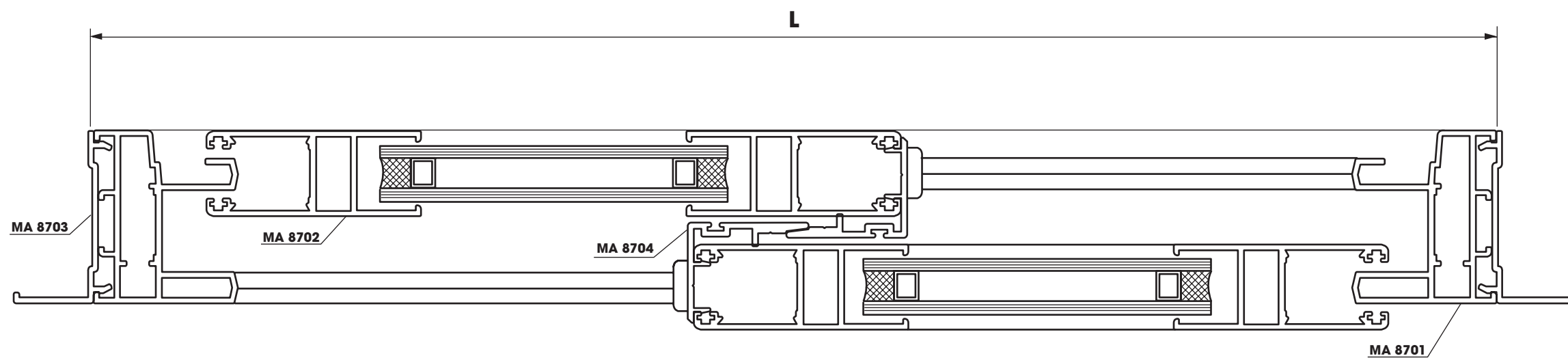
## LAVORAZIONI DA ESEGUIRE CON FERRO TRANCIA







CODICE	N°Pezzi	DESCRIZIONE	MISURE	TAGLIO
MA 8701	2	MONTANTE TELAIO	H - 1,5	45°
MA 8701	2	MONTANTE TELAIO	L - 3	45°
MA 8705	1	PROFILO RIPORTATO TRAVERSO SUPERIORE	L - 35	90°
MA 8703	2	MONTANTE BATTUTA TELAIO	H + 24	45° - 90°
MA 8703	1	TRAVERSO BATTUTA TELAIO	L + 48	45°
MA 8702	4	MONTANTE ANTA	H - 71	45°
MA 8702	4	TRAVERSO ANTA	L/2 - 3	45°
MA 8704	2	PROFILO RIPORTATO NODO CENTRALE	H - 71	90°

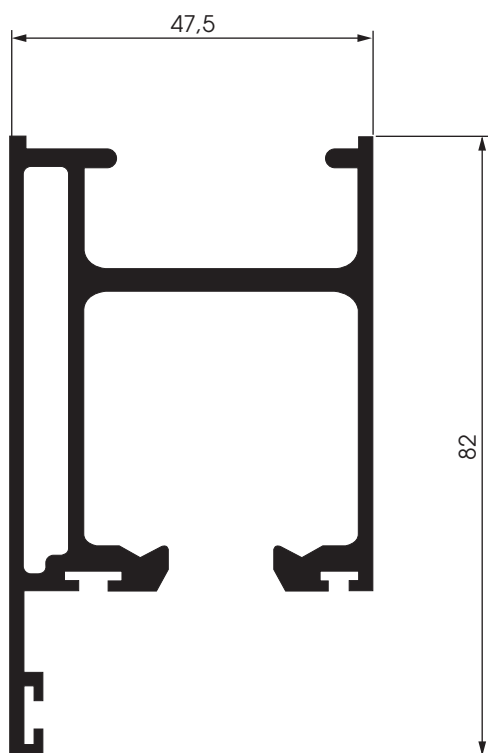


**MA 8900**

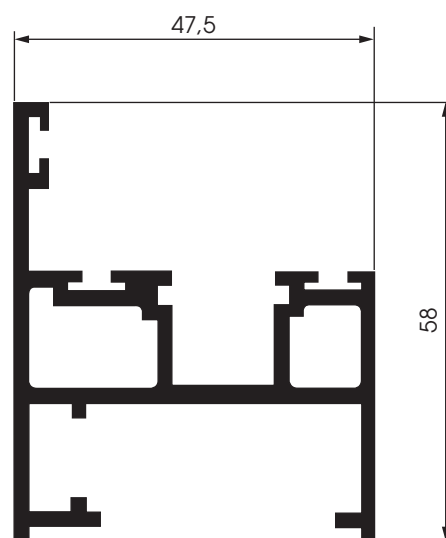




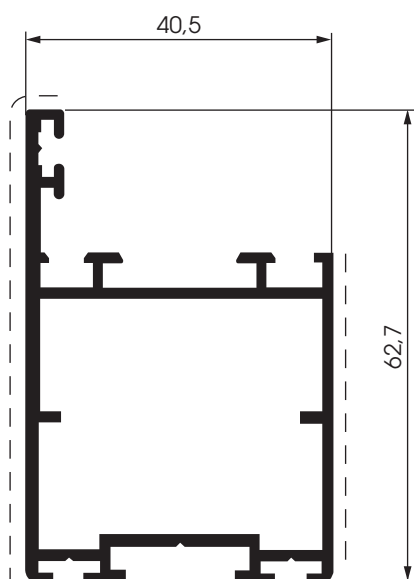
Cod.	Sagoma	Kg/mt.	Descrizione	sup. vista mm.	Jx <sub>4</sub> cm. <sup>4</sup>	Perim. mm.
16118				61	-	-
8901		1.566	Guida superiore	-	-	-
8902		1.024	Guida inferiore	-	-	-
8903		0.985	Montanti telaio	-	-	-
8905		0.338	Riporto battuta	36	-	-
8906		0.656	"U" di compensazione	-	-	-
8908		1.001	Anta per persiana	134	-	-
8909		0.256	Portaspazzolino	12.2	-	-
8910 Al			Guida inox da incasso	-	-	-



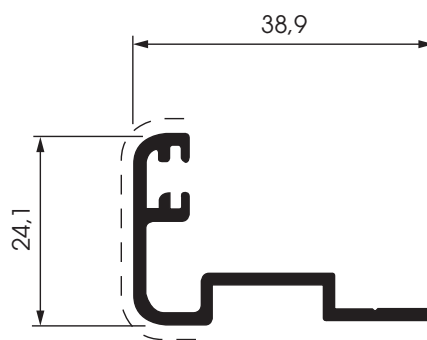
**8901**  
peso: Kg./mt. 1.566



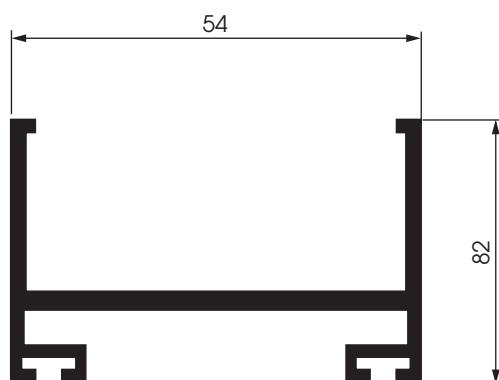
**8902**  
peso: Kg./mt. 1.024



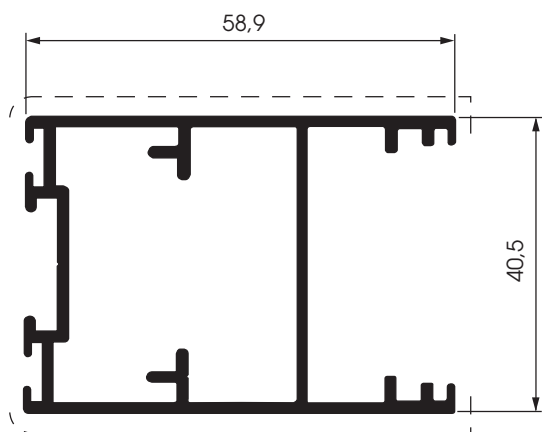
**8903**  
peso: Kg./mt. 0.985



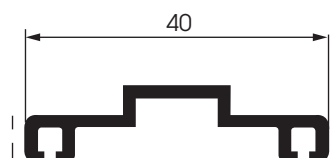
**8905**  
peso: Kg./mt. 0.338  
sup. in vista: mm. 36



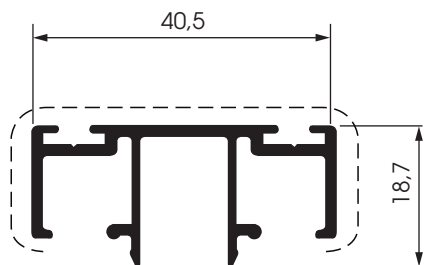
**8906**  
peso: Kg./mt. 0.656



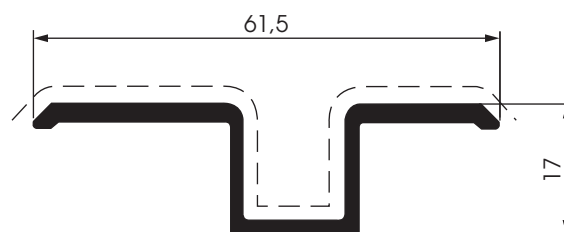
**8908**  
peso: Kg./mt. 1.001  
sup. in vista: mm. 134



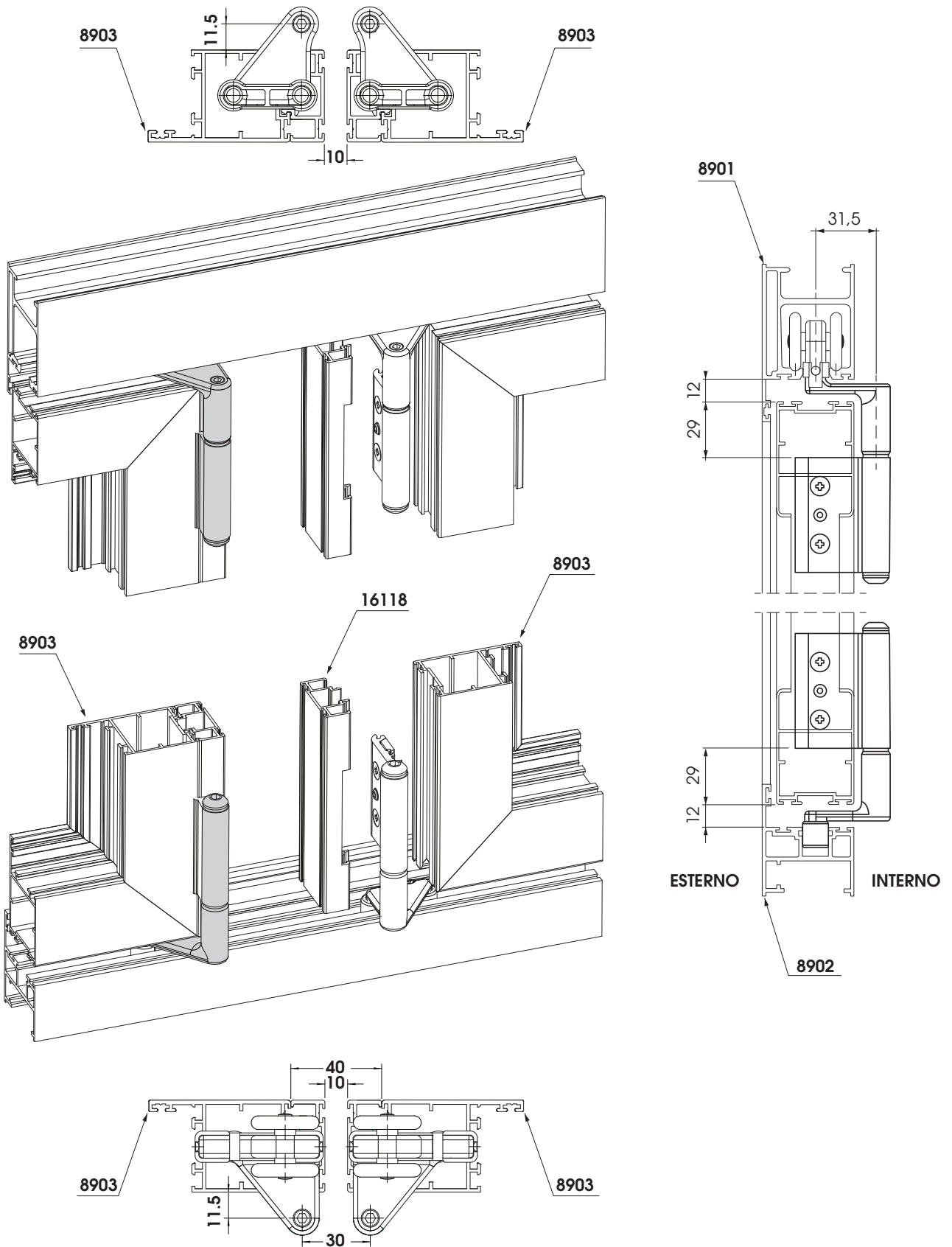
**8909**  
peso: Kg./mt. 0.256  
sup. in vista: mm. 12.2

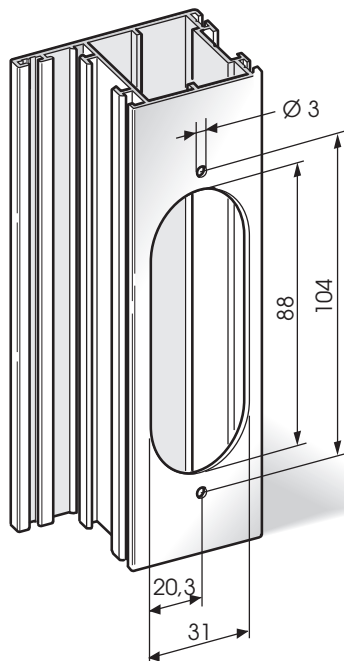


**16118**  
peso: Kg./mt. 0.480  
sup. in vista: mm.61



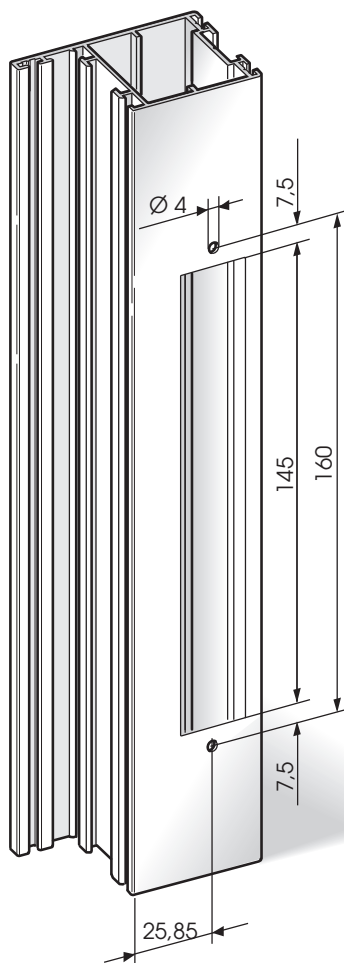
**8910 ACCIAIO INOX**  
peso: Kg./mt.  
sup. in vista: mm.



**DESCRIZIONE****COD.  
ACCESS.****ATTREZZATURE**Lavorazione per  
maniglia a  
vaschetta.

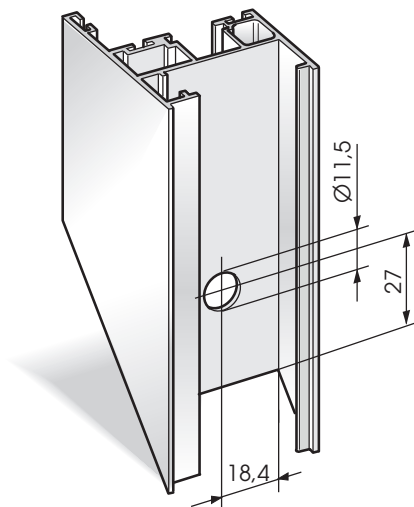
30 M 02

PANTOGRAFO

**DESCRIZIONE****COD.  
ACCESS.****ATTREZZATURE**Lavorazione per  
catenacciolo.

30 D 15

PANTOGRAFO

**DESCRIZIONE****COD.  
ACCESS.****ATTREZZATURE**Lavorazione per  
squadretta.

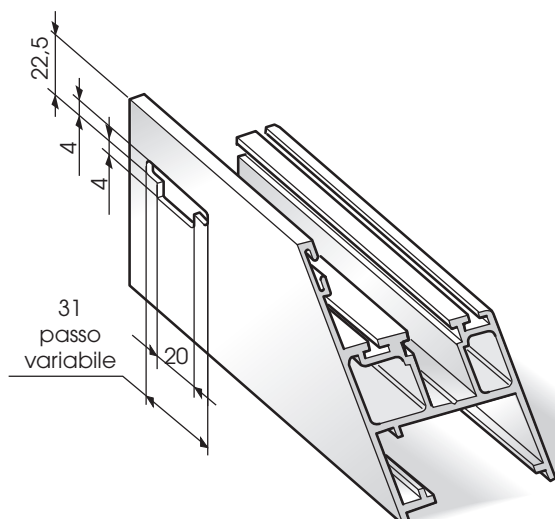
1105

PRESSA

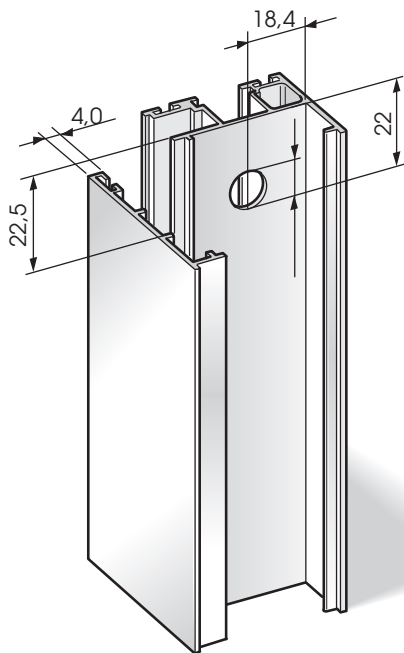
**DESCRIZIONE****COD.  
ACCESS.****ATTREZZATURE**Lavorazione per  
scarico acqua.

15 D 01

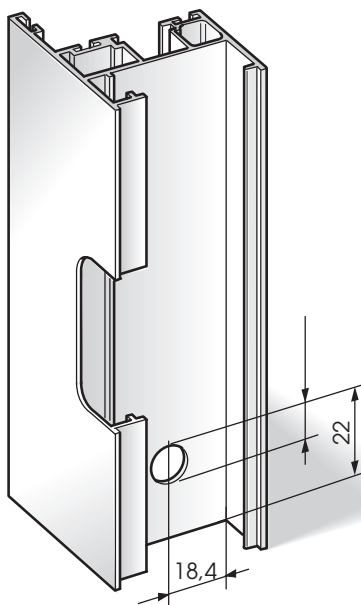
PRESSA





**DESCRIZIONE****COD.  
ACCESS.****ATTREZZATURE**

Lavorazione per cavallotto.

1105  
0404PRESSA  
INTESTATRICE**DESCRIZIONE****COD.  
ACCESS.****ATTREZZATURE**

Lavorazione per cavallotto.

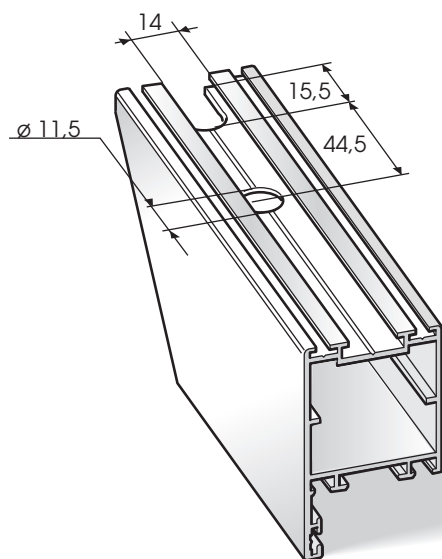
1105

PRESSA





	DESCRIZIONE	COD. ACCESS.	ATTREZZATURE
	<p>Lavorazione per cavallotto.</p> <p>Lavorazione per regolo.</p>	<p>1105 0404</p> <p>30 E 01</p>	<p>TRAPANO</p> <p>TRAPANO</p>
	DESCRIZIONE	COD. ACCESS.	ATTREZZATURE
	<p>Lavorazione per regolo.</p>	<p>0404</p>	<p>PRESSA</p>

**DESCRIZIONE****COD. ACCESS.****ATTREZZATURE**

Lavorazione per squadretta.

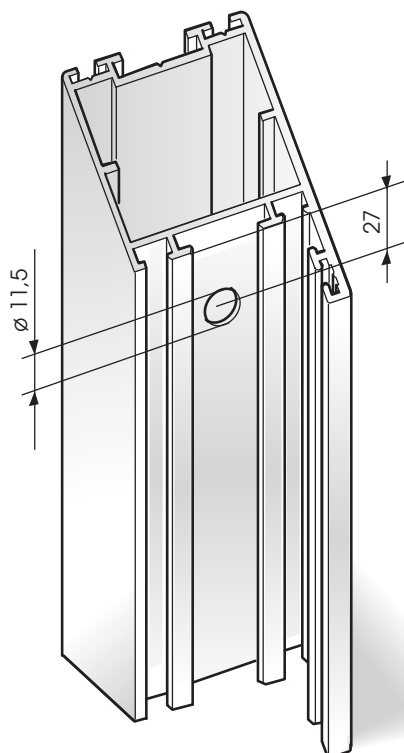
1105

PRESSA

Lavorazione per passaggio puntale asta.

30 D 10

PRESSA

**DESCRIZIONE****COD. ACCESS.****ATTREZZATURE**

Lavorazione per squadretta.

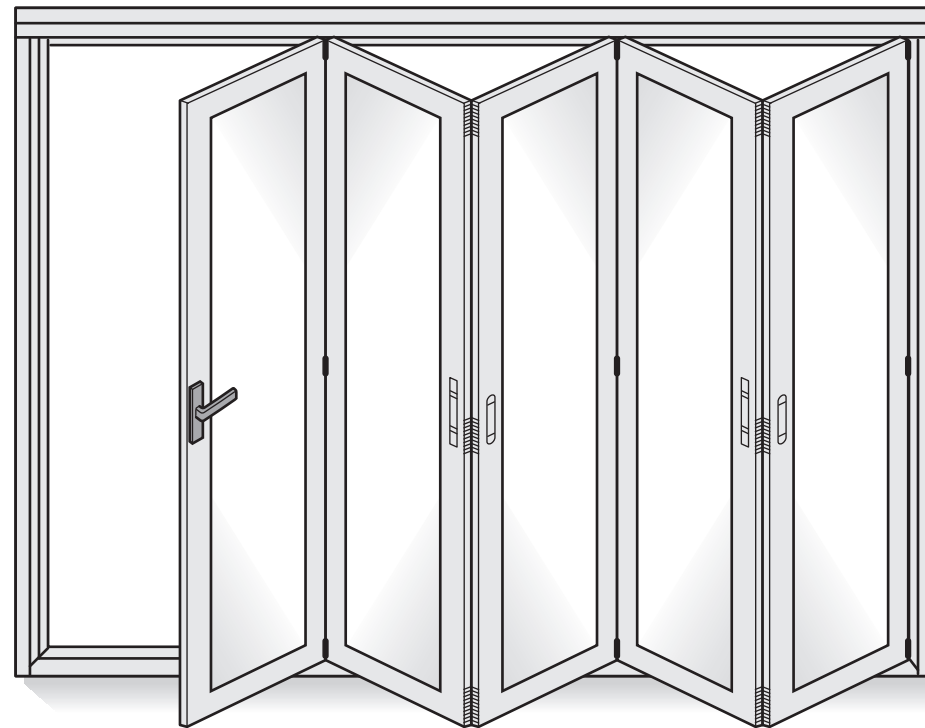
1105

PRESSA





PROSPETTO INTERO



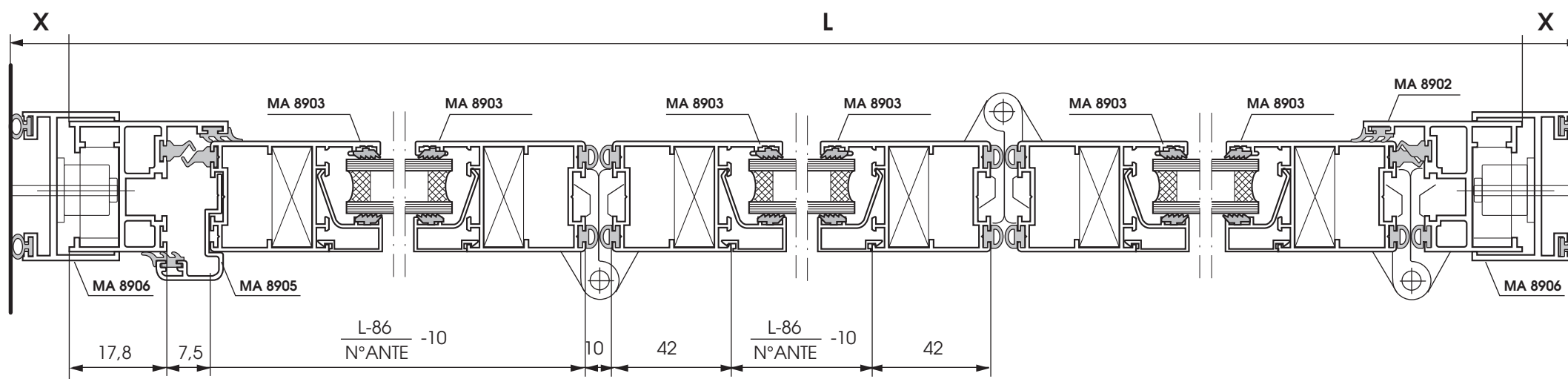
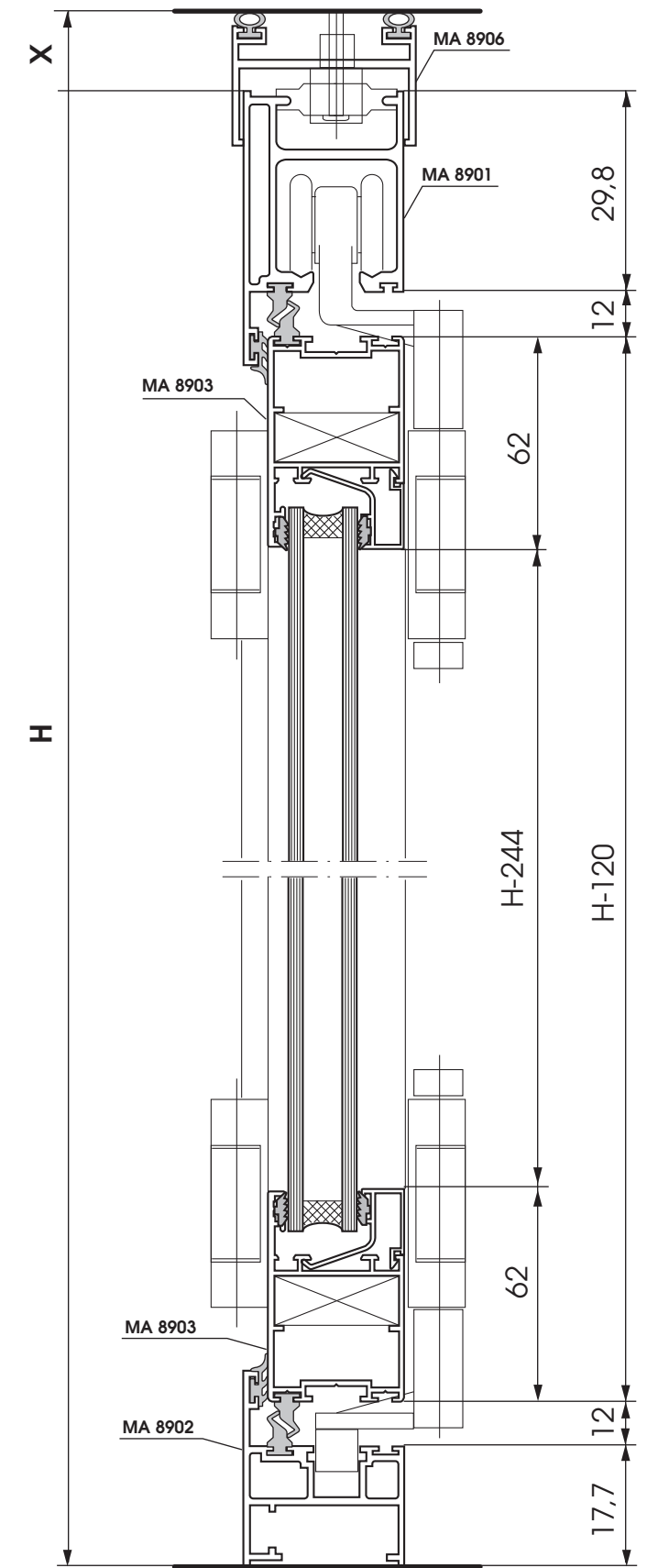
PROFILATI

CODICE	N°Pezzi	DESCRIZIONE	MISURE	TAGLIO
<b>MA 8901</b>	1	GUIDA SUPERIORE	L	90° - 90°
<b>MA 8902</b>	1	GUIDA INFERIORE	L	45° - 45°
<b>MA 8902</b>	2	MONTANTI TELAIO	H - 59,5	45° - 90° 1Dx18x
<b>MA 8903</b>	Nx2	TRAVERSI ANTE	$\frac{L - 86}{N} - 10$	45° - 45°
<b>MA 8903</b>	Nx2	MONTANTI ANTE	H - 120	45° - 45°
<b>MA 8905</b>	1	RIPORTO BATTUTA	H - 120	90° - 90°
<b>MA 9650/23</b>	NX2	FERMAVETRI ORIZZONTALI	$\frac{L - 86}{N} - 94$	90° - 90°
<b>MA 9650/23</b>	NX2	FERMAVETRI VERTICALI	H - 244	90° - 90°

N = numero delle ante

ACCESSORI

CODICE	N°Pezzi	DESCRIZIONE
<b>1105</b>	(Nx4)+2	SQUADRETTA A SCATTO
<b>0404</b>	2	CAVALLOTTO
<b>30 E 21</b>	2	PIASTRINA PER CAVALLOTTO
<b>30 E 01</b>	N+2	REGOLO PER GUIDA SUPERIORE
<b>30 E 02</b>	6	REGOLO PER TELAIO
<b>30 R 01</b>	$\frac{N - 1}{2}$	CARRELLO O PATTINO PER CERNIERA ORIZZONTALE
<b>30 B 05</b>	2N+1	CERNIERA A CONTRASTO
<b>30 D 15</b>	$\frac{N - 1}{2}$	CATENACCIO A DOPPIO EFFETTO
<b>30 D 10</b>	N+1	TERMINALE PER ASTE DI CHIUSURA
<b>30 M 11</b>	1	CREMONESE A MANICO RIBASSATO
<b>30 D 03</b>	2	PATTINO PER ASTA



SEZIONE ORIZZONTALE

NB: X =VARIABILE 18:28 mm

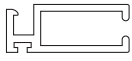
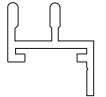
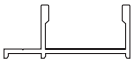
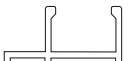
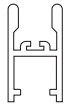
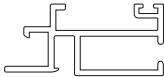
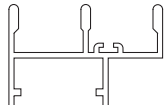
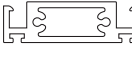
SEZIONE VERTICALE

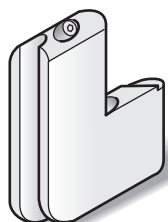


**MA 40 ZANZARIERA**

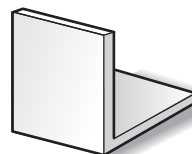




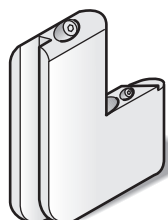
Cod.	Sagoma	Kg/mt.	
MA 433		0.325	
MA 434		0.416	
MA 442		0.412	
MA 444		0.294	
MA 445		0.378	
MA 447		0.429	Nuovo
MA 448		0.607	
MA 450		0.537	



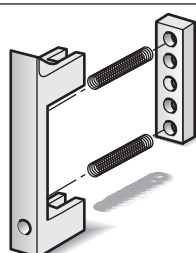
ART. Z 100



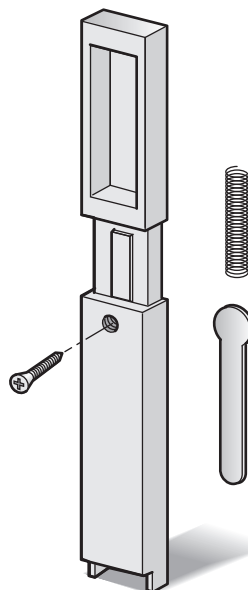
ART. Z 108



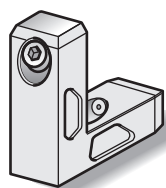
ART. Z 101



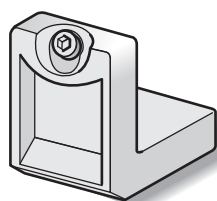
ART. Z 102



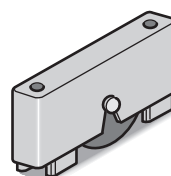
ART. Z 109



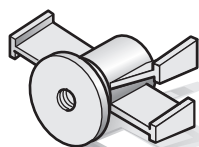
ART. Z 103



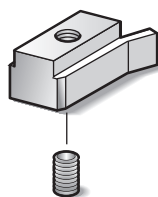
ART. Z 104



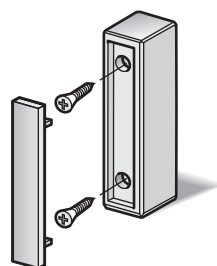
ART. Z 110



ART. Z 105

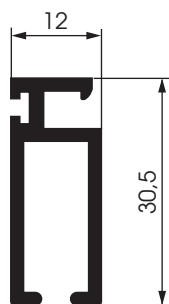


ART. Z 106

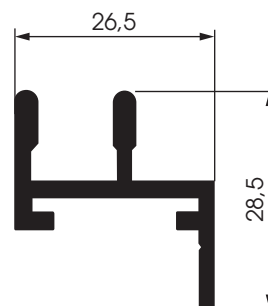


ART. Z 113

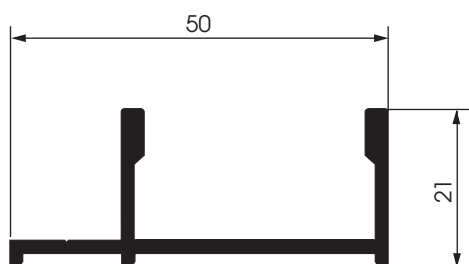




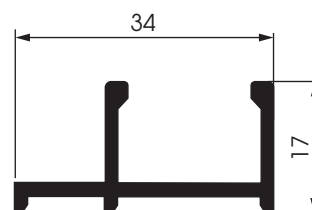
**MA 433**  
peso: Kg./mt. 0.325



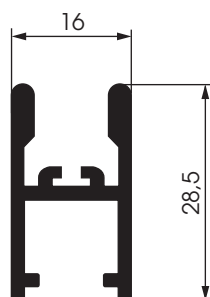
**MA 434**  
peso: Kg./mt. 0.416



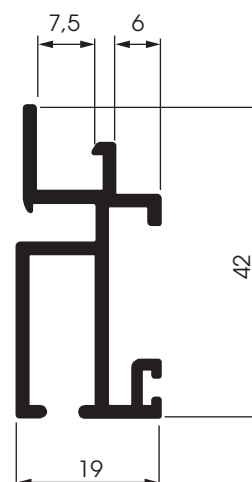
**MA 442**  
peso: Kg./mt. 0.412



**MA 444**  
peso: Kg./mt. 0.294



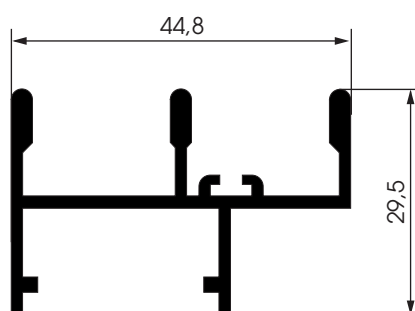
**MA 445**  
peso: Kg./mt. 0.378



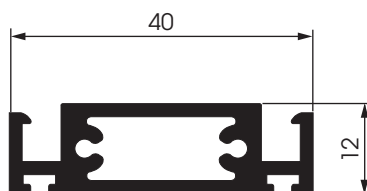
**MA 447**  
peso: Kg./mt. 0.429







**MA 448**  
peso: Kg./mt. 0.607

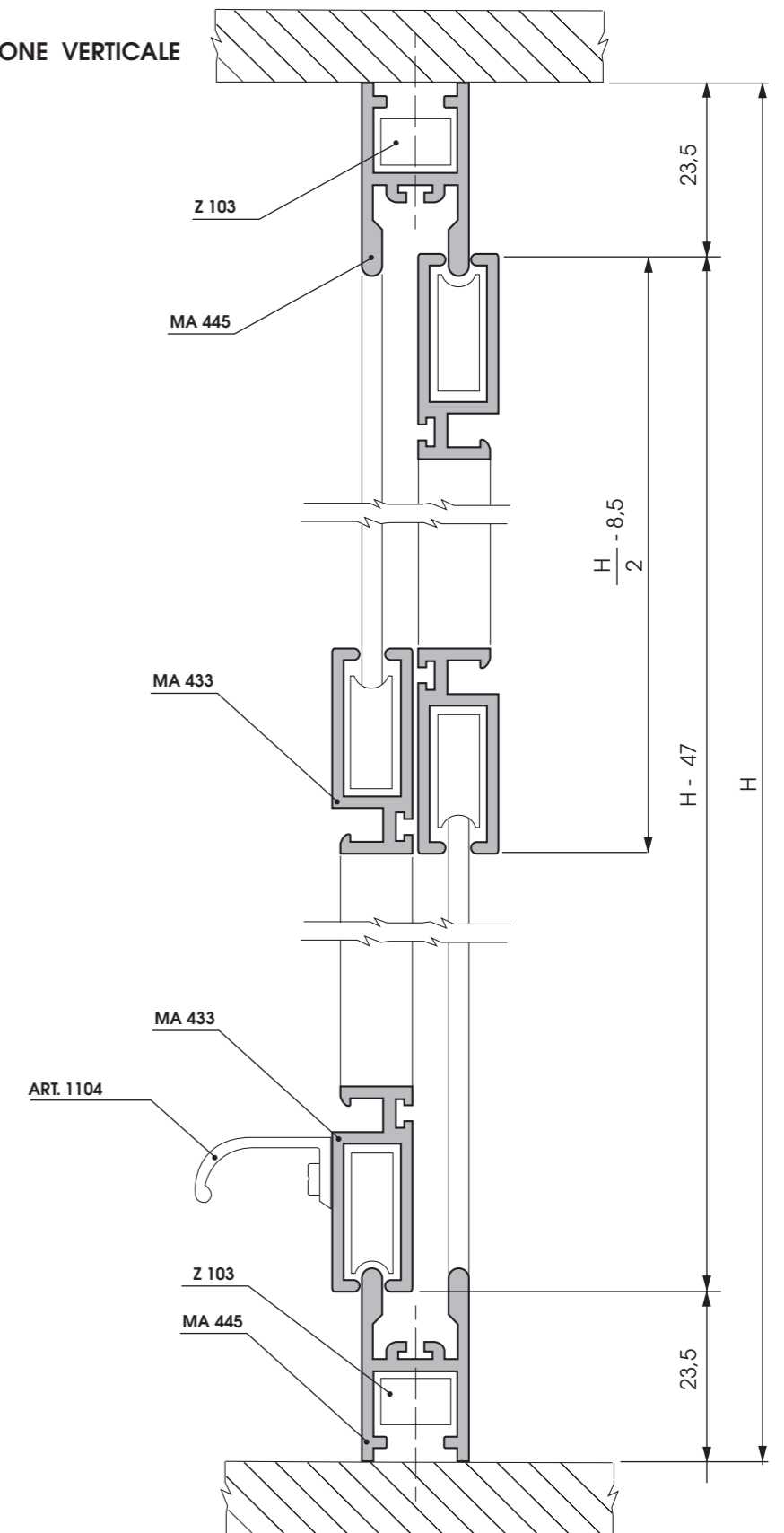


**MA 450**  
peso: Kg./mt. 0.537

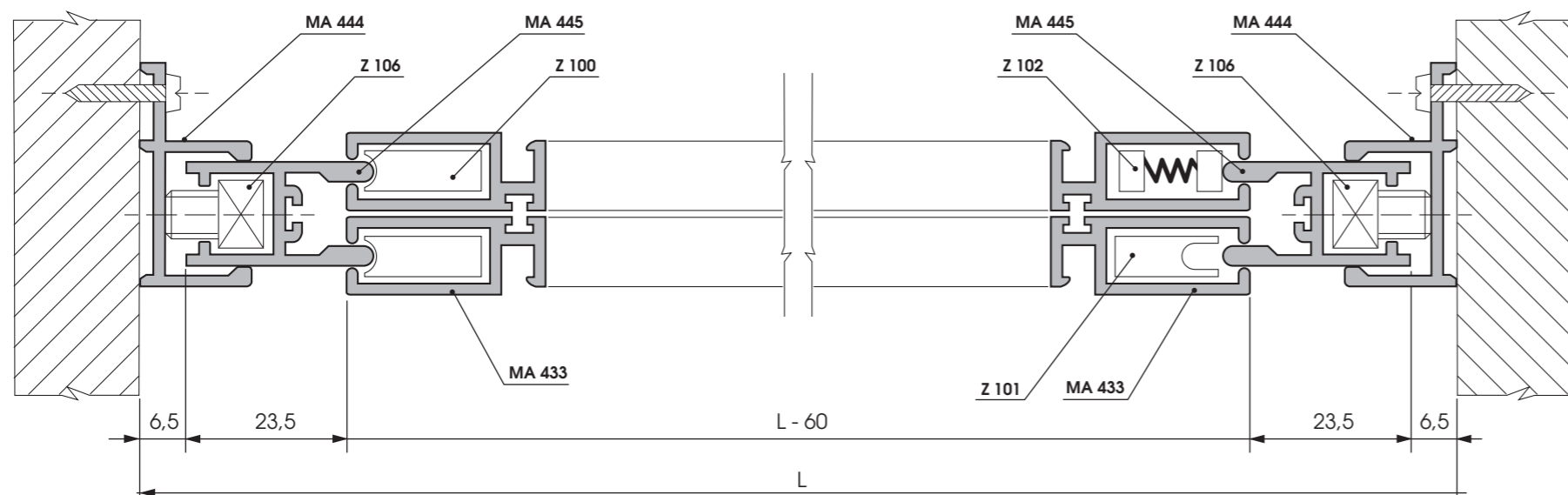


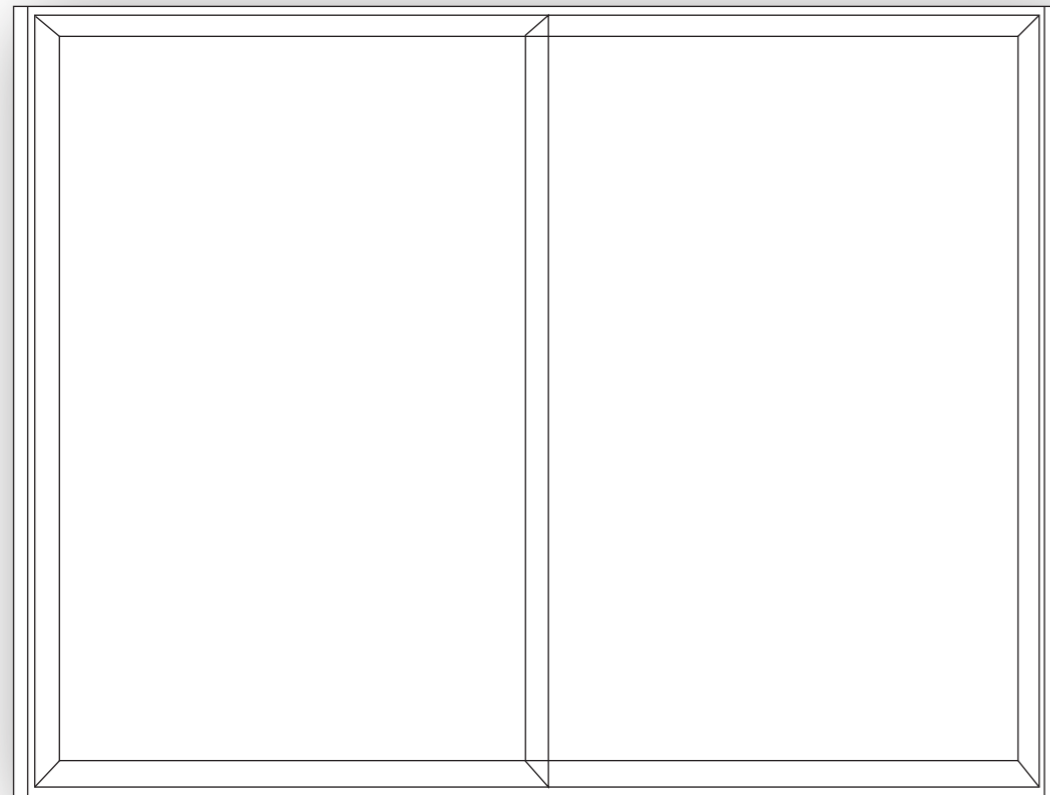
- ELENCO ACCESSORI:**  
 Z 100 ( 4 PEZZI ) SQUADRDETTA INFERIORE  
 Z 101 ( 4 PEZZI ) SQUADRDETTA SUPERIORE  
 Z 103 ( 4 PEZZI ) SQUADRDETTA TELAIO  
 Z 106 ( 6 PEZZI ) ESPANSORE  
 Z 102 ( 4 PEZZI ) PART. IN NYLON CON MOLLE

SEZIONE VERTICALE

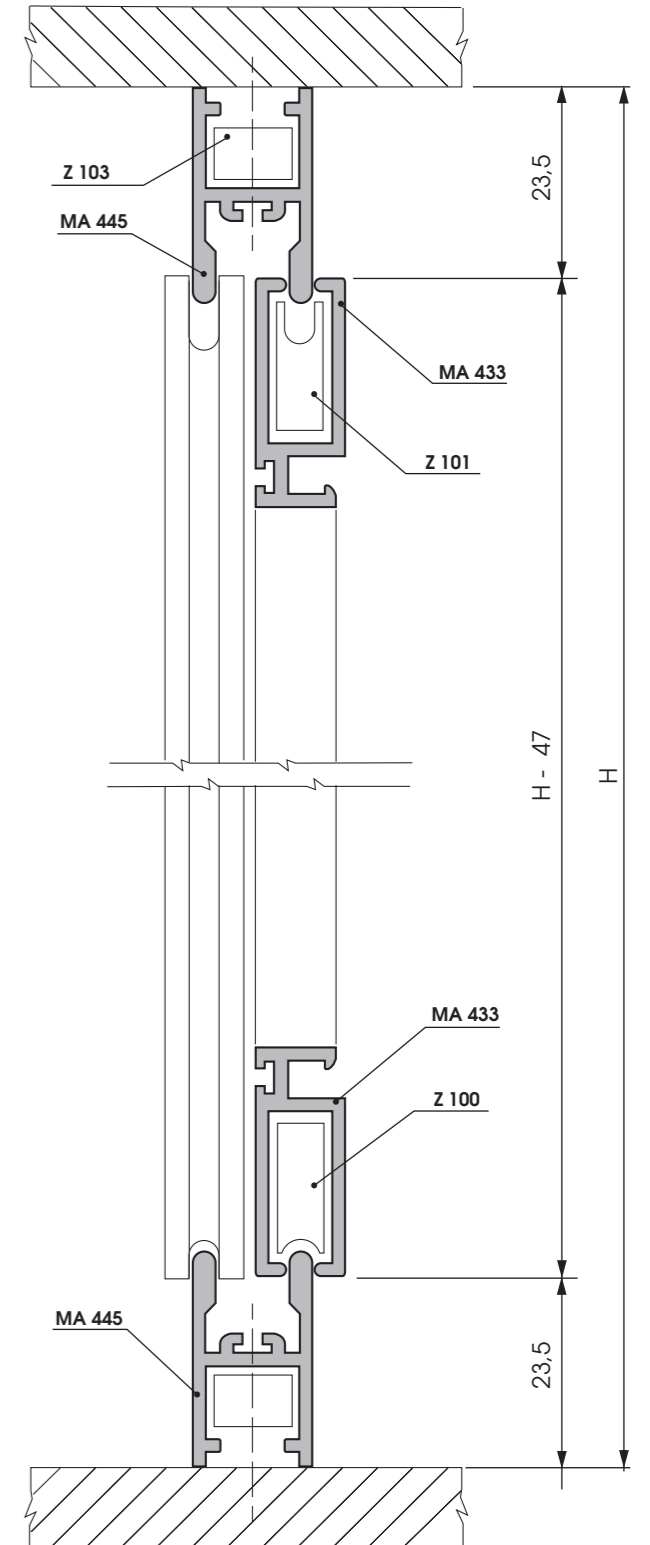


SEZIONE ORIZZONTALE



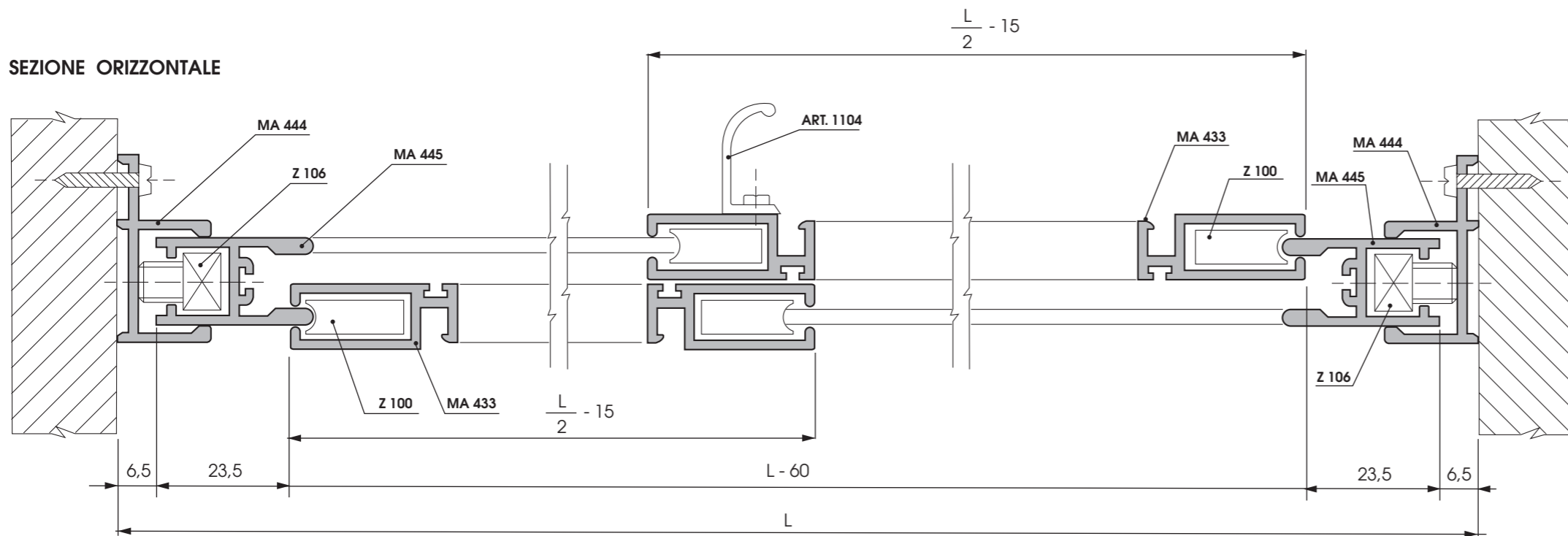


SEZIONE VERTICALE



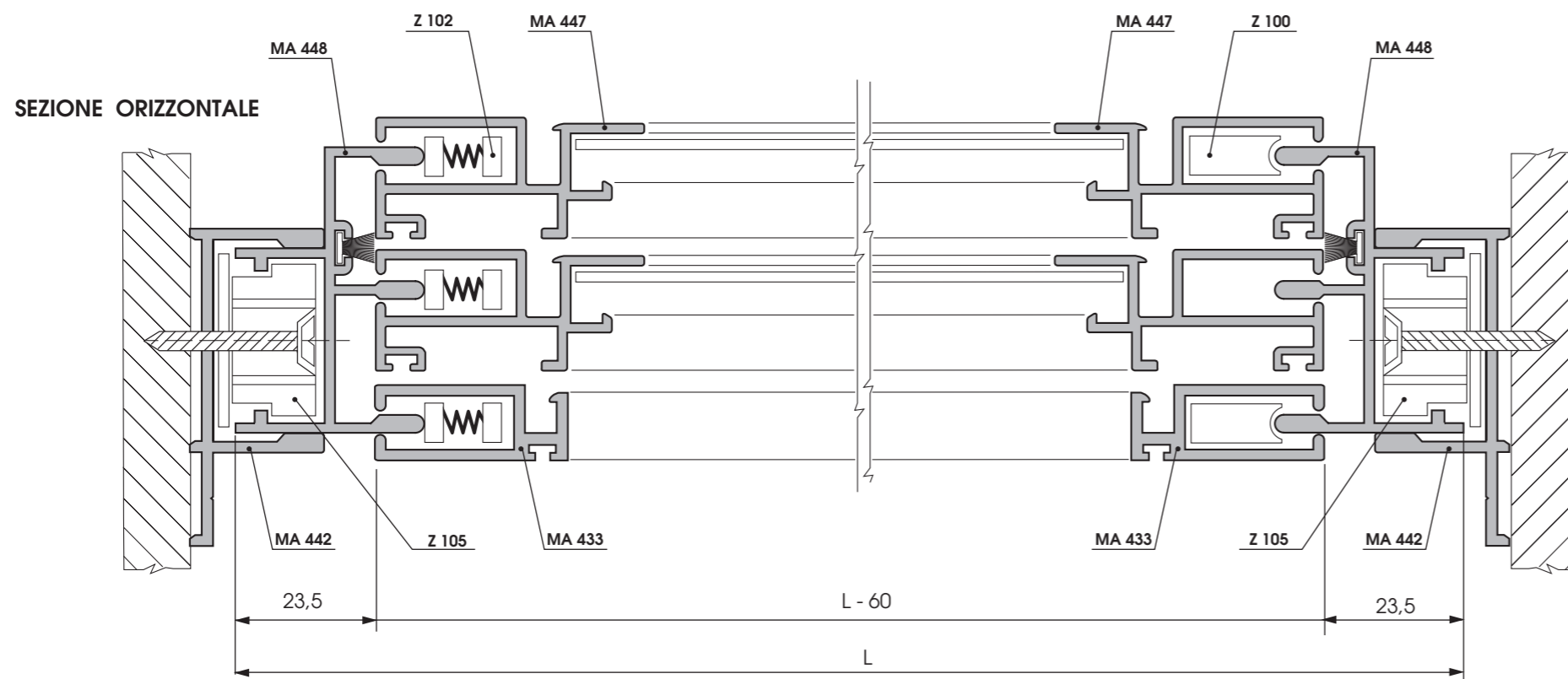
- ELENCO ACCESSORI:  
 Z 106 ( 6 PEZZI ) ESPANSORE  
 Z 100 ( 4 PEZZI ) SQUADRDETTA INFERIORE  
 Z 101 ( 4 PEZZI ) SQUADRDETTA SUPERIORE  
 Z 103 ( 4 PEZZI ) SQUADRETTA TELAIO

SEZIONE ORIZZONTALE

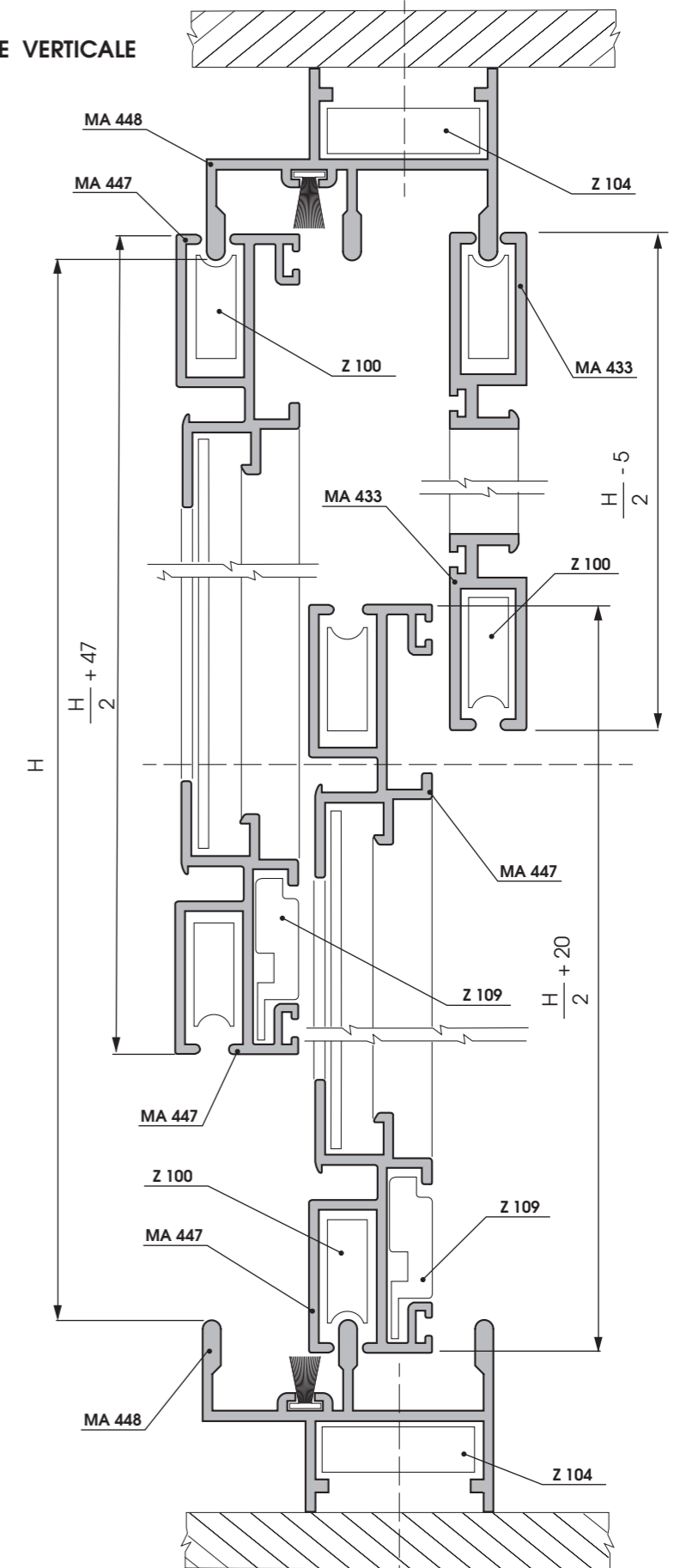




- ELENCO ACCESSORI:  
 Z 104 ( 4 PEZZI ) SQUADRETTA  
 Z 102 ( 6 PEZZI ) PART. IN NYLON CON MOLLE  
 Z 100 ( 6 PEZZI ) SQUADRDETTA INFERIORE  
 Z 101 ( 6 PEZZI ) SQUADRDETTA SUPERIORE  
 Z 105 ( 6 PEZZI ) COMPENSATORE  
 Z 109 ( 4 PEZZI 2DX + 2SX ) CATENACCIO



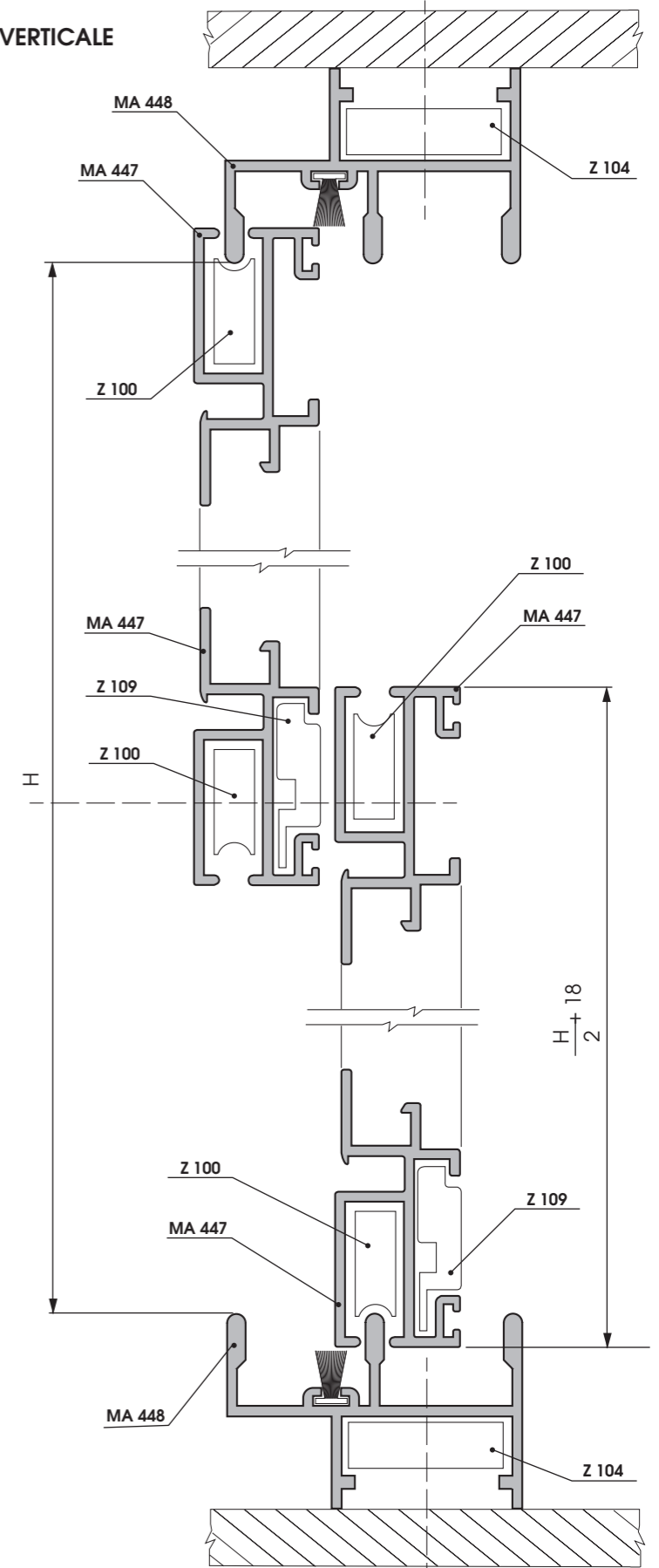
SEZIONE VERTICALE



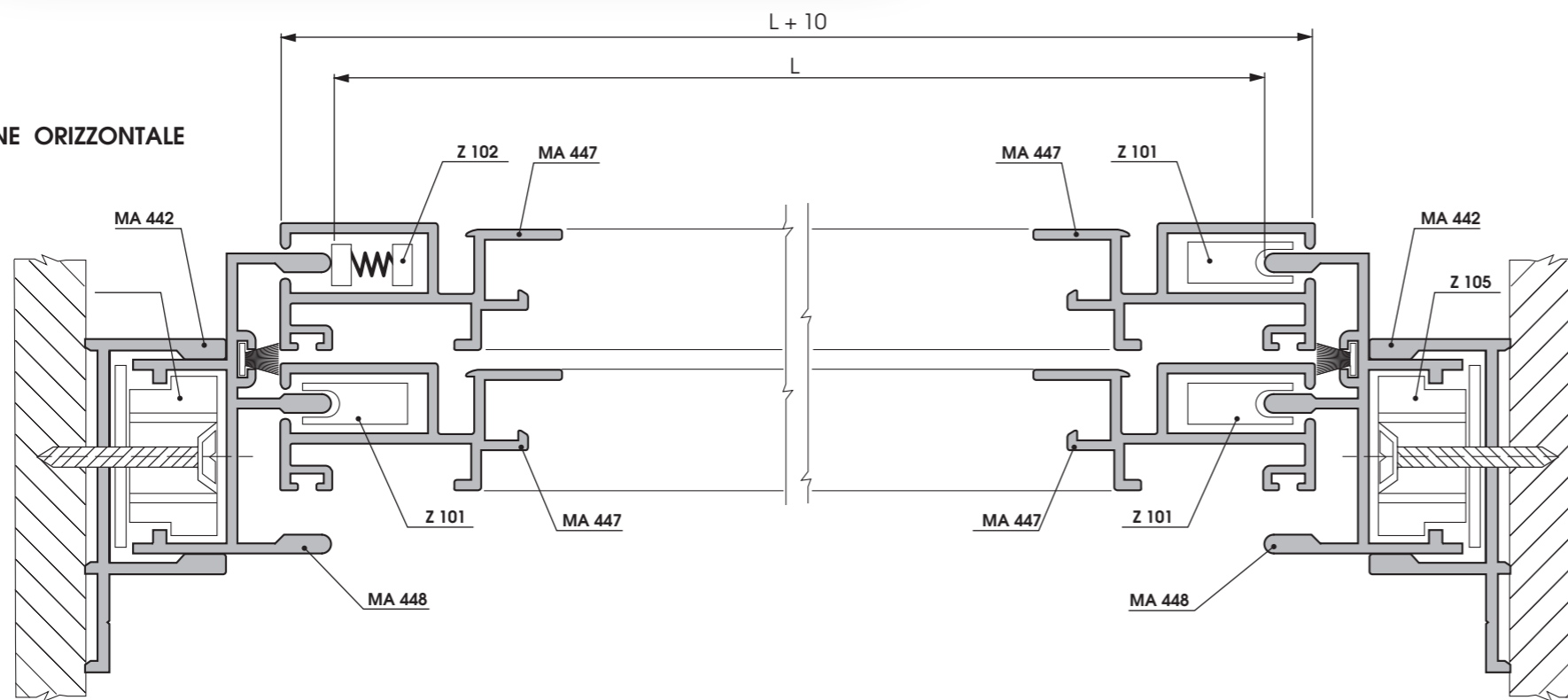


- ELENCO ACCESSORI:**  
 Z 100 ( 4 PEZZI ) SQUADRETTA INFERIORE  
 Z 101 ( 4 PEZZI ) SQUADRETTA SUPERIORE  
 Z 102 ( 6 PEZZI ) PART. IN NYLON CON MOLLE  
 Z 104 ( 6 PEZZI ) SQUADRETTA  
 Z 105 ( 6 PEZZI ) COMPENSATORE  
 Z 109 ( 4 PEZZI 2DX + 2SX ) CATENACCIO

SEZIONE VERTICALE



SEZIONE ORIZZONTALE



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