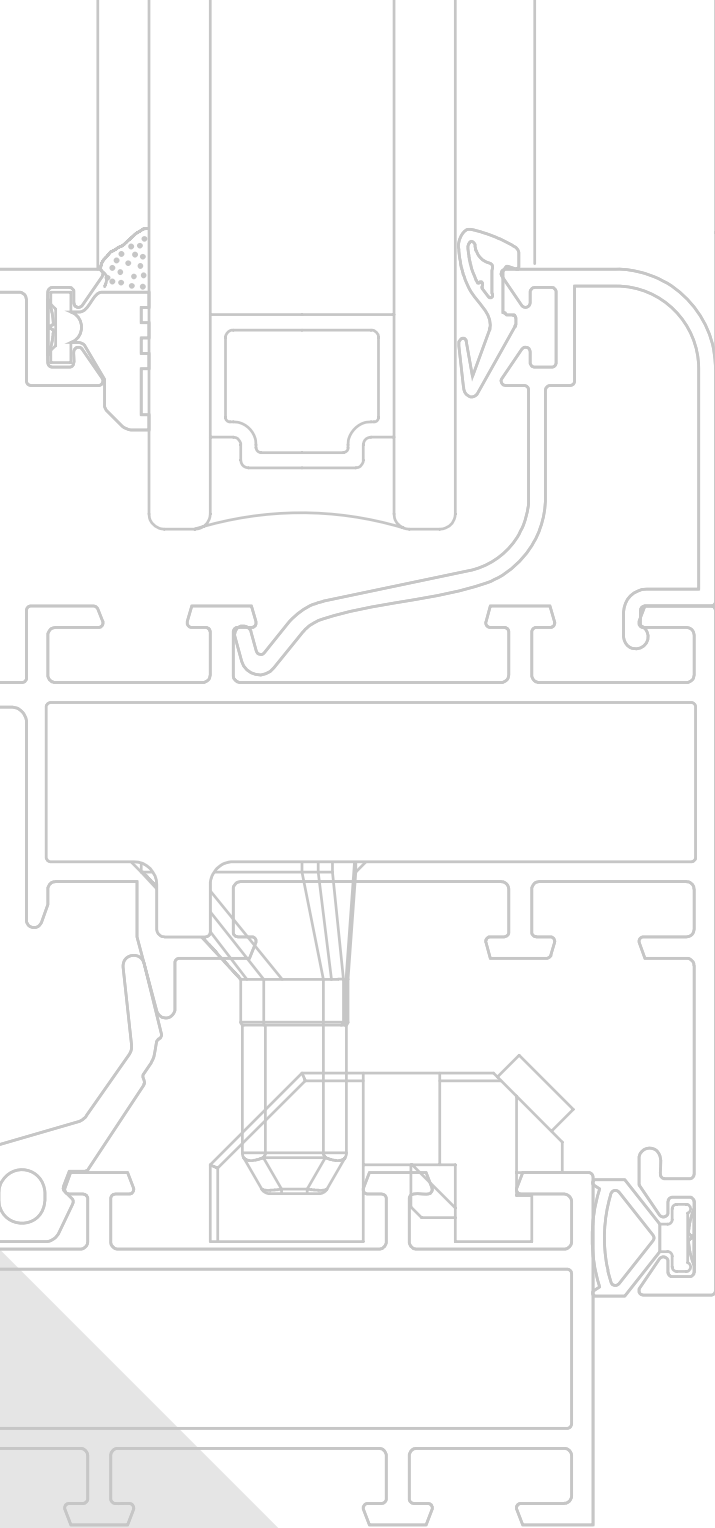


# RX 450

FINESTRE A BATTENTE







# RX 450

FINESTRE A BATTENTE







**Informazioni generali**

**Gruppo A**

Indice generale  
Caratteristiche alluminio  
Descrizione tecnica sistema  
Descrizione tecnica capitolato  
Collaudi prestazionali

**Profilati**

**Gruppo B**

Elenco profilati  
Profilati scala 1.1

**Accessori e Guarnizioni**

**Gruppo C**

Elenco accessori  
Elenco guarnizioni

**Sezioni**

**Gruppo D**

Sezioni principali  
in scala 1:1  
corredate dei relativi accessori

**Tipologie**

**Gruppo E**

Principali tipologie di finestre

**Collegamento muratura**

**Gruppo F**

Sezione particolareggiata  
attacco alla muratura

**Lavorazioni / Montaggi**

**Gruppo G**

Schemi lavorazioni  
Frese  
Attrezzature







### PESO PROFILATI

Il peso indicato è quello teorico e potrà variare in funzione delle tolleranze di spessore e dimensionali dei profilati (NORMA UNI EN 12020-2)

### LEGA DI ESTRUSIONE

I profilati sono estrusi in lega EN-AW-6060 (UNI EN 573/3)

### DIMENSIONI DEI PROFILATI

Le dimensioni indicate sono quelle teoriche, potranno quindi variare in funzione delle tolleranze dimensionali di estrusione (norma UNI EN 12020-2). Questa variabilità che interessa tutti i profilati, può influire, anche se minimamente, sulle dimensioni di taglio e quindi finali del serramento. Anche la verniciatura, aumentando gli spessori, contribuisce a far variare la dimensione dei profilati e, particolarmente, riduce lo spazio nelle sedi di inserimento delle guarnizioni e degli accessori.

### DIMENSIONI DI TAGLIO E LAVORAZIONI

Le dimensioni teoriche di taglio e le quote delle lavorazioni indicate nel presente catalogo sono esatte, ovvero matematicamente corrette, in certi casi dovranno, nella pratica, essere adattate in base alla precisione ed al tipo di impostazione delle misure delle macchine utilizzate. È pertanto consigliabile nei primi lavori o nel caso di importanti quantità di serramenti effettuare delle campionature di prova.

### PROTEZIONE SUPERFICIALE

Al fine di limitare i processi di corrosione filiforme è importante applicare le seguenti regole:

- utilizzare accessori di assemblaggio in alluminio utilizzare viti in acciaio inox ,
- proteggere le parti tagliate e lavorate con prodotti idonei
- evitare ristagni di condense all'interno dei profilati.

Per la realizzazione di serramenti è necessario attenersi alla tecnologia costruttiva e utilizzare le guarnizioni e gli accessori originali riportati sul catalogo tecnico e al rispetto delle norme, prescrizioni e raccomandazioni vigenti. L'osservanza di quanto sopra determina la garanzia .Su queste basi sono stati realizzati campioni che, collaudati in laboratorio hanno ottenuto i risultati indicati nelle certificazioni. Per il buon funzionamento e la durata degli infissi realizzati con profilati ed accessori del sistema , è necessario effettuare alcune semplici operazioni: una buona pulizia, eliminando residui di calce, cemento e/o altro. È consigliabile peraltro proteggere il manufatto sino al momento della messa in esercizio, lubrificare con olio o grasso neutri le parti in movimento e gli organi di chiusura, controllare il corretto serraggio delle viti e dei grani, controllare gli assetti, registrandoli laddove sono previste regolazioni. Si raccomanda di effettuare queste operazioni almeno con cadenza semestrale. In caso di funzionamento anomalo di qualche componente, evitare assolutamente interventi atti a modificarne le caratteristiche e la sostituzione con ricambi non originali. Ci sembra utile ricordare che interventi di regolazione e/o sostituzione, con particolare riferimento ai meccanismi per oscillo-battente, andranno eseguiti da personale specializzato. Si raccomanda inoltre, in occasione delle operazioni di pulizia, di non utilizzare detergenti che possano deteriorare i trattamenti superficiali, escludendo tassativamente acidi, solventi, materiali abrasivi, spazzole metalliche o comunque in grado di scalfire le superfici, pagliette metalliche e altro.

### DIMENSIONI E TIPOLOGIA DEI SERRAMENTI

La valutazione delle dimensioni dei serramenti, richiede la considerazione di vari fattori quali: il momento d'inerzia dei profilati ,le dimensioni e il peso dei tamponamenti (vetri-pannelli), la larghezza e l'altezza delle parti apribili caratteristiche e portate degli accessori, le condizioni e le quantità degli ancoraggi alle opere morte, l'esposizione, ecc...Fattori che sono valutabili e applicabili, grazie alla buona conoscenza dello stato dell'arte, alle informazioni riportate dai cataloghi, manuali tecnici e dalle normative vigenti. Consigliamo, al fine di evitare inutili contestazioni, di consultare il nostro servizio tecnico sistemi, prima di realizzare serramenti che, per dimensione, forma, esposizione e/o altro possono essere ritenuti atipici. Le soluzioni e le combinazioni proposte in questo catalogo, non hanno carattere limitativo, ma presentano solo le situazioni e combinazioni più comunemente riscontrabili nella realtà. Soluzioni e combinazioni diverse, così come l'adozione di componentistica particolare, ad esempio meccanismi per la realizzazione di ante scorrevoli parallele, ante scorrevoli a libro o altro, sono possibili. A questo proposito il nostro servizio tecnico prodotti per l'edilizia può valutare e proporre le soluzioni più idonee.





## DESCRIZIONE TECNICA PER CAPITOLATO

I profilati per serramenti saranno in lega di alluminio ENAW 6060 (EN 573-3 e EN 755-2) con stato fisico di fornitura UNI EN 515.

### INFISSI

Le finestre e le porte finestre dovranno avere un profilato di telaio fisso con profondità minima 45 o 53 mm. ed un profilato di anta mobile con profondità minima 45 o 53 mm. I profilati di telaio fisso dovranno prevedere, dove necessario, alette incorporate di battuta interna sulla muratura da 22 mm . I profilati di ante mobili dovranno avere un'aletta esterna di battuta per vetro con altezza di 22 mm ed una aletta di battuta interna sul telaio fisso con sormonto di 8 mm.

### DRENAGGI E VENTILAZIONE

I profilati esterni delle ante mobili dovranno prevedere una gola ribassata per la raccolta delle acque di infiltrazione e di condensa onde poter permettere il libero deflusso delle stesse attraverso apposite asole di scarico. Le barrette in poliammide dovranno avere una conformazione geometrica atta ad evitare eventuale ristagno di acque di infiltrazione e di condensa ed essere perfettamente complanari con le pareti trasversali dei profilati di alluminio.

### ACCESSORI DI ASSEMBLAGGIO

Le giunzioni tra profilati orizzontali e verticali dovranno essere perfettamente solidali e ben allineate tra di loro, sia nella parte esterna che interna dei profilati ed unite mediante apposite squadrette a bottone o, in alternativa, in alluminio estruso o pressofuso, con metodo a spino-cianfrinatura od a cianfrinatura totale. Le sezioni dei profilati orizzontali e verticali dovranno essere opportunamente sigillate prima di essere unite con le squadrette. I fermavetri saranno accoppiati a scatto e posizionati nei canali dei profilati in alluminio .

### GUARNIZIONI

Tutte le guarnizioni: cingivetro, di tenuta, di battuta... dovranno essere in elastomero (EPDM). In particolare la guarnizione di tenuta centrale (giunto aperto) dovrà assicurare la continuità perimetrale mediante l'impiego di angoli vulcanizzati preformati incollati alla stessa o in alternativa mediante telai vulcanizzati.

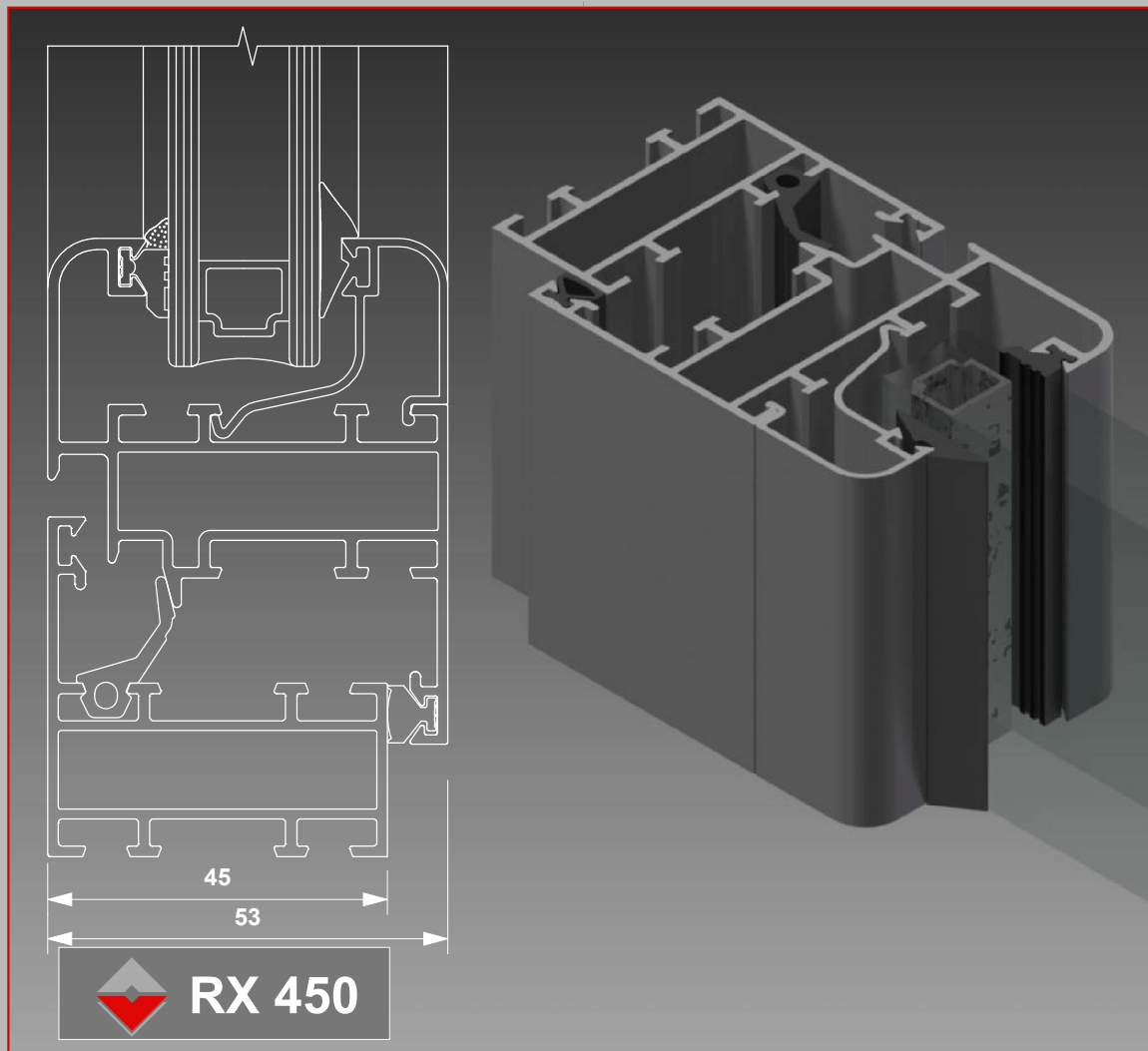
### PRESTAZIONI

I serramenti dovranno avere prestazioni di permeabilità all'aria, tenuta all'acqua e resistenza ai carichi del vento conformemente alle norme :  
(UNI-EN 12207 - 12208 - 12210 e UNI-EN 1026 - 1027 - 12211)

Permeabilità all'aria: classe \_\_\_\_\_

Tenuta all'acqua: classe \_\_\_\_\_

Resistenza al vento: classe \_\_\_\_\_


**SCHEDA TECNICA**

**Profilati estrusi lega:**

ENAW 6060 ( EN 573 - 3)

**Stato di fornitura:**

T5 ( EN 752 - 2)

**Tolleranze dimensioni e spessori:**

EN 755 - 9

**Tipo di tenuta aria/acqua:**

Finestre: guarnizione centrale (giunto aperto).

Porte: doppia battuta .

**Inserimento del vetro :**

con fermavetro a scatto sia rettangolare che arrotondato.

**Altezza utile alloggiamento vetro:**

mm. 22

Possibilità di inserimento volumi di vetro o pannelli con spessori variabili tra mm. 4 e 40.

**Dimensioni principali**
**Telaio fisso :**

mm. 45 o 53 (complanare)

**Telaio mobile:**

mm. 45 o 53 (complanare)

**Controtelaio :**

mm. 40

**Fuga perimetrale interna ed esterna :**

mm. 5

**Alloggiamento accessori:**

a Camera Unificata spazio 14 mm.

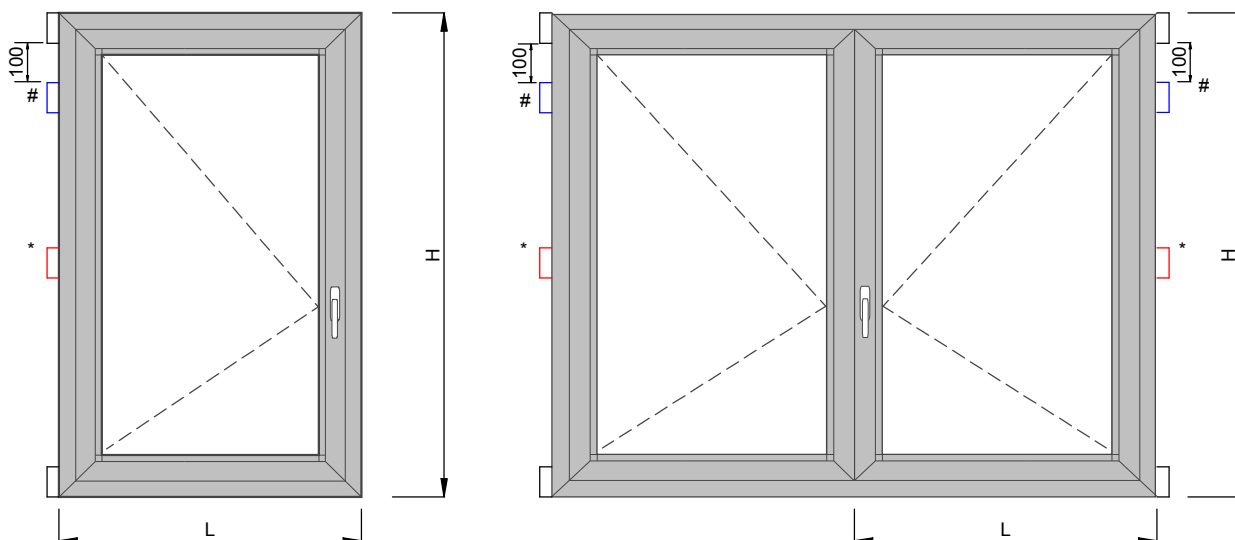
**Giunzione angolare:**

con squadrette a bottone, spinare o cianfrinare

**Impiego:**

Profilati per finestre che consentono la costruzione di infissi ad una, due o più ante a battente, nella versione a giunto aperto o con doppia guarnizione di battuta complanari all'esterno e a sormonto all'interno. Sono possibili anche specchiature fisse, wasistas, anta-ribalta.

Profilati per porte: consentono la costruzione di porte ad una o due ante, apribili sia all'interno che all'esterno, con sopraluci fissi od apribili e vetrine.


**Battente Una e Due Ante Cerniere  
ARX.02.01 e ARX.02.03**


Dimensioni Anta Minima (LxH): 430 x 500

## Norma per Stringa di Prodotto EN 1935:2004

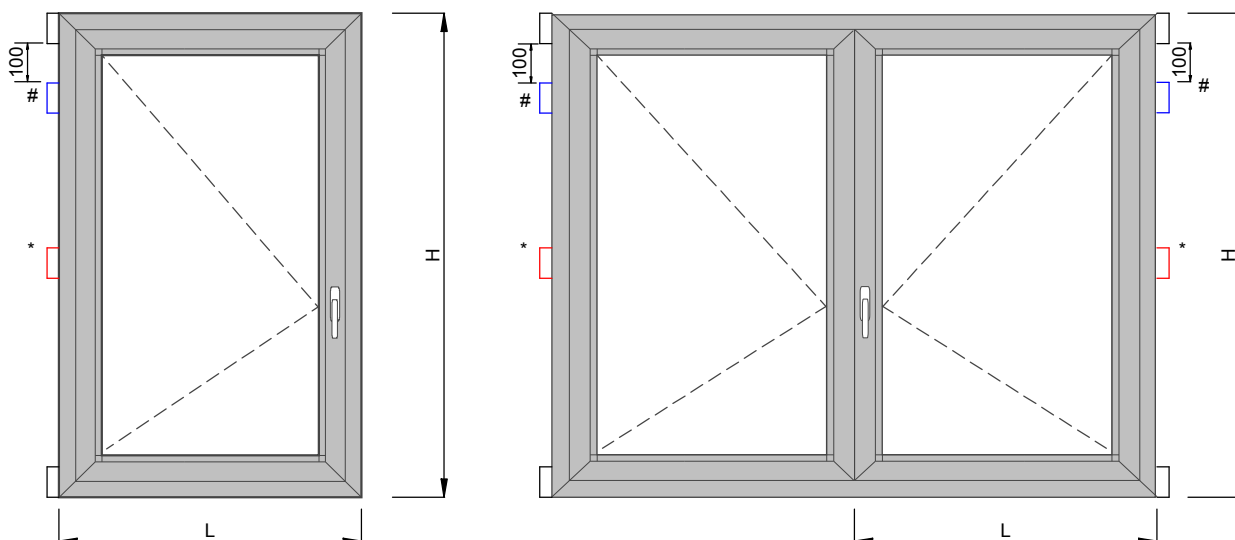
Tipo	Categoria D'uso (1)	Durabilità (2)	Massa (3)	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Grado Cerniera (8)
<b>ARX.02.01</b>	1	4	2 (80Kg)	0	1	4	0	6
<b>ARX.02.03</b>	1	4	3 (120Kg)	0	1	4	0	9

## Dimensione Massime Anta (LxH)

Un Anta 2 Cerniere	Un Anta 3 Cerniere *	Un Anta 4 Cerniere *e#
1000x1600	1200x1800	1300x2100
Due Ante 2 Cerniere	Due Ante 3 Cerniere *	Due Ante 4 Cerniere *e#
1000x1500	1000x1700	1000x2100

## Legenda Stringa di Prodotto

Categoria D'uso (1)	Durabilità (2) Cicli test	Massa (3) x cerniera	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Grado Cerniera (8)
1:leggero	3:10.000	2: 40 Kg	0: non idoneo	1: soddisfatto	4: 240h in nebbia salina in accordo alla UNI EN 1670:2008	1	il suo valore è dato dalla combinazione di Massa e cicli
2:Medio	4.25.000	3: 60 Kg					
3:Pesante	7:200.000	4: 80 Kg	1: idoneo				
4:Intenso		5: 100 Kg					


**Battente Una e Due Ante Cerniere a pettine**  
**ARX.08.09**


Dimensione Anta Minima (LxH): 430 x 500

## Norma per Stringa di Prodotto EN 1935:2004

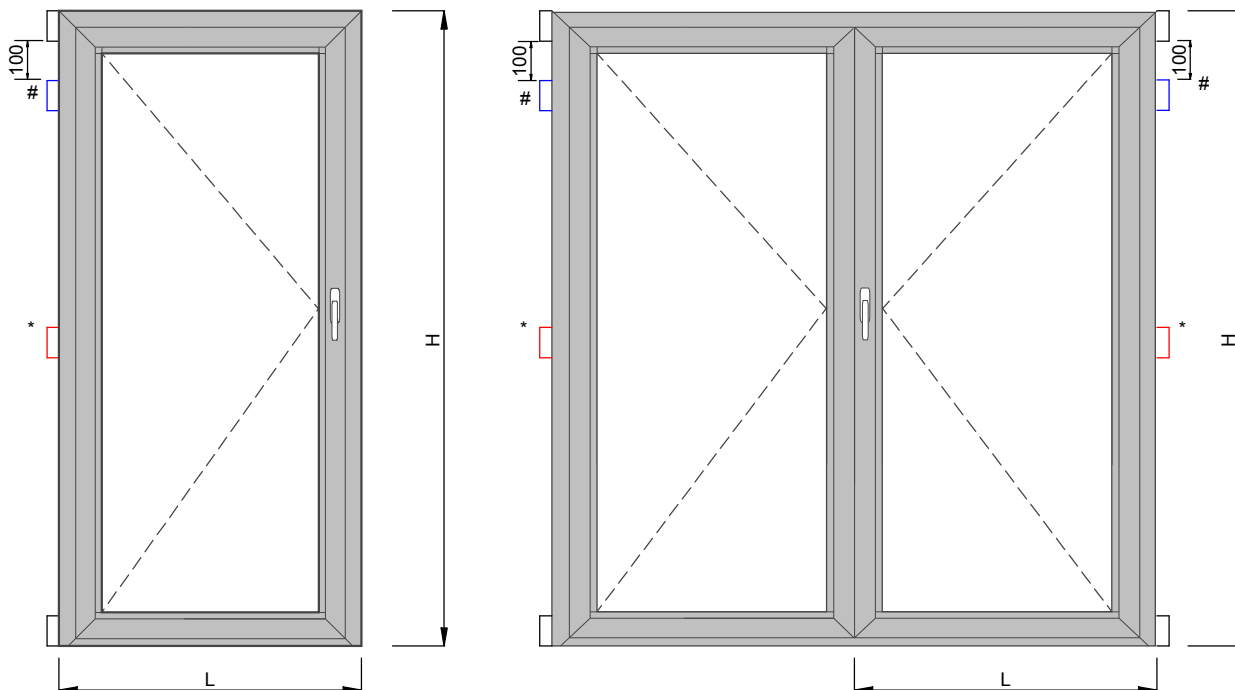
Tipo	Categoria D'uso (1)	Durabilità (2)	Massa (3)	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Grado Cerniera (8)
<b>ARX.08.09</b>	2	7	2 (80Kg)	0	1	4	0	7

## Dimensione Massime Anta (LxH)

Un Anta 2 Cerniere	Un Anta 3 Cerniere *	Un Anta 4 Cerniere *e#
1000x1600	1200x1800	1300x2100
Due Ante 2 Cerniere	Due Ante 3 Cerniere *	Due Ante 4 Cerniere *e#
1000x1500	1000x1700	1000x2100

## Legenda Stringa di Prodotto

Categoria D'uso (1)	Durabilità (2) Cicli test	Massa (3) x cerniera	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Grado Cerniera (8)
1:leggero	3:10.000	2: 40 Kg	0: non idoneo	1: soddisfatto	4: 240h in nebbia salina in accordo alla UNI EN 1670:2008	1	il suo valore è dato dalla combinazione di Massa e cicli
2:Medio	4.25.000	3: 60 Kg					
3:Pesante	7:200.000	4: 80 Kg	1: idoneo				
4:Intenso		5: 100 Kg					


**Cerniere per Profili Porte Applicazione Esterna**
**ARX.02.12 (2 ali) e ARX.02.13 (3 ali)**

**Norma per Stringa di Prodotto EN 1935:2004**

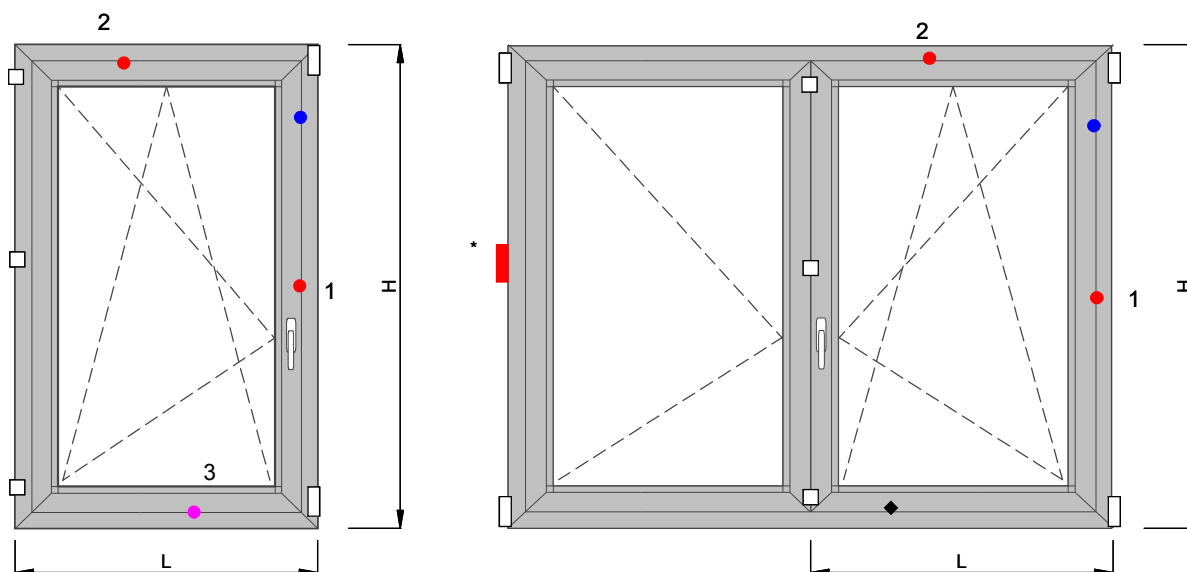
Tipo	Categoria D'uso (1)	Durabilità (2)	Massa (3)	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Grado Cerniera (8)
<b>ARX.02.12</b>	3	7	4 (160Kg)	0	1	4	0	11
<b>ARX.02.13</b>	3	7	5 (200Kg)	0	1	4	0	12

**Dimensione Massime Anta (LxH)**

Un Anta 2 Cerniere	Un Anta 3 Cerniere *	Un Anta 4 Cerniere *e#
1000x2200	1200x2200	1300x2200
Due Ante 2 Cerniere	Due Ante 3 Cerniere *	Due Ante 4 Cerniere *e#
800x2200	1000x2200	-

**Legenda Stringa di Prodotto**

Categoria D'uso (1)	Durabilità (2) Cicli test	Massa (3) x cerniera	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Grado Cerniera (8)
1:leggero	3:10.000	2: 40 Kg	0: non idoneo	1: soddisfatto	4: 240h in nebbia salina in accordo alla UNI EN 1670:2008	1	il suo valore è dato dalla combinazione di Massa e cicli
2:Medio	4.25.000	3: 60 Kg					
3:Pesante	7:200.000	4: 80 Kg	1: idoneo				
4:Intenso		5: 100 Kg					


**Aperture Oscillo battenti (80 Kg.) Una e Due Ante**
**ARX.08.01 Fulcro Verticale, ARX.08.10 Fulcro Orizzontale**


- Punti di chiusura su Kit base Fulcro Verticale **ARX.08.01**
- ◆ + □ Punti di chiusura su Kit base Fulcro Orizzontale **ARX.08.10**
- Punti di chiusura supplementari Lato cerniera **ARX.08.06**
- Punti di chiusura supplementari **ARX.08.16**
- Punti di chiusura supplementari **ARX.08.17**

**Norma per Stringa di Prodotto UNI EN 13126-8:2006**

Tipo	Categoria D'uso (1)	Durabilità (2)	Massa (3)	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Applicazione (8)	Dimensione di prova (9)
<b>ARX.08.01</b>	-	<b>4</b>	080 (80Kg)	<b>0</b>	<b>1</b>	<b>4</b>	-	<b>8</b>	1300x1200
<b>ARX.08.10</b>	-	<b>4</b>	080 (80Kg)	<b>0</b>	<b>1</b>	<b>4</b>	-	<b>8</b>	1300x1200

**Braccio corto ARX.08.02**

	Anta Singola LxH	Anta Doppia LxH	Punti di chiusura
Dimensioni Min	370x500	370x500	ARX.08.01
Dimensioni Max	600x1000	600x1000	ARX.08.01

**Braccio Medio ARX.08.03**

	Anta Singola LxH	Anta Doppia LxH	Punti di chiusura
Dimensioni Min	430x500	430x500	ARX.08.01
Dimensioni Max	600x1200	600x1200	ARX.08.01 + ARX.08.06
Dimensioni Max	600x2200	600x2200	ARX.08.01 + ARX.08.06 + Punto 1

**Braccio Lungo ARX.08.04**

	Anta Singola LxH	Anta Doppia LxH	Punti di chiusura
Dimensioni Min	600x600		ARX.08.01
Dimensioni Max	600x1200	600x1200	ARX.08.01 + ARX.08.06
Dimensioni Max	600x2200	600x2200	ARX.08.01 + ARX.08.06 + Punto 1
Dimensioni Max	1000x1200	1000x1200	ARX.08.10 + ARX.08.06 + Punto 1 e 2
Dimensioni Max	1000x2200	1000x2200	ARX.08.10 + ARX.08.06 + Punto 1, 2 e 3
Dimensioni Max	1300x1200	-	ARX.08.10 + ARX.08.06 + Punto 1, 2 e 3
Dimensioni Max	1300x2200	-	

**Legenda Stringa di Prodotto**

Categoria D'uso (1)	Durabilità (2) Cicli	Massa (3)	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Applicazione (8)	Dimensione di prova (9)
-	4:15.000 a/r+5.000 battente	Portata Certificazione	0: non idoneo	1: Soddisfatto	4: 240h UNI EN 1670:2008	-	8:Privato	Dimensione Campione di prova

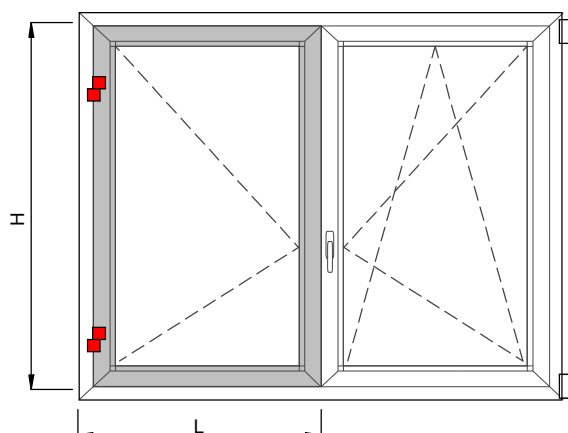


## Cerniere Anta Affiancata

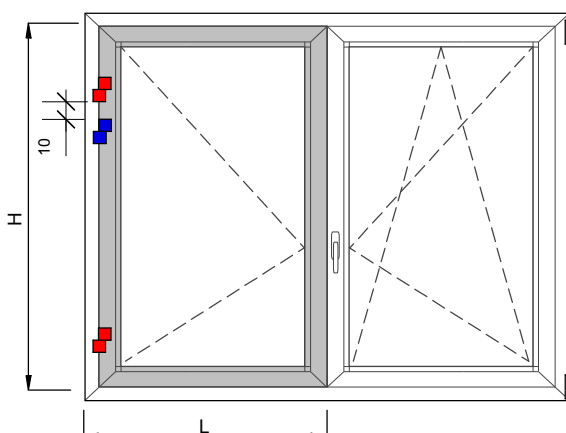
<b>ARX.08.09</b>		<b>Portata 80 Kg.</b>
<b>Kit cerniera a pettine</b>		<b>100%= 80 Kg</b>

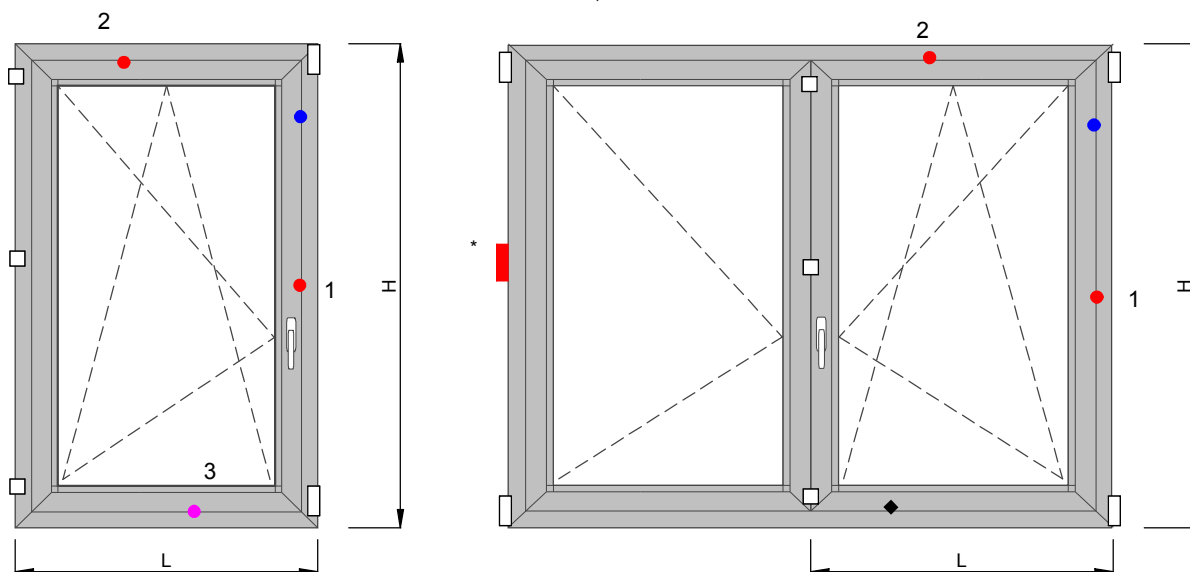
<b>H</b>	2200	100%	100%	100%	100%	100%	100%	100%	100%
	2100	100%	100%	100%	100%	100%	100%	100%	100%
	2000	100%	100%	100%	100%	100%	100%	100%	94%
	1900	100%	100%	100%	100%	100%	100%	98%	86%
	1800	100%	100%	100%	100%	100%	100%	90%	78%
	1700	100%	100%	100%	100%	100%	95%	82%	71%
	1600	100%	100%	100%	100%	100%	85%	73%	63%
	1500	100%	100%	100%	100%	100%	76%	65%	55%
	1400	100%	100%	100%	96%	80%	67%	57%	N.D.
	1300	100%	100%	100%	84%	70%	58%	N.D.	N.D.
	1200	100%	100%	90%	73%	60%	N.D.	N.D.	N.D.
	1100	100%	97%	78%	62%	50%	N.D.	N.D.	N.D.
	1000	100%	83%	65%	51%	N.D.	N.D.	N.D.	N.D.
	600	700	800	900	1000	1100	1200	1300	
	<b>L</b>								

### Zona Bianco



### Zona Celeste




**Aperture Oscillo battenti (120 Kg.) Una e Due Ante**
**ARX.08.20** Fulcro Verticale, **ARX.08.21** Fulcro Orizzontale


- Punti di chiusura su Kit base Fulcro Verticale **ARX.08.20**
- ◆ + □ Punti di chiusura su Kit base Fulcro Orizzontale **ARX.08.21**
- Punti di chiusura supplementari Lato cerniera **ARX.08.06**
- Punti di chiusura supplementari **ARX.08.16**
- Punti di chiusura supplementari **ARX.08.17**

**Norma per Stringa di Prodotto UNI EN 13126-8:2006**

Tipo	Categoria D'uso (1)	Durabilità (2)	Massa (3)	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Applicazione (8)	Dimensione di prova (9)
<b>ARX.08.20</b>	-	<b>4</b>	120 (120Kg)	<b>0</b>	<b>1</b>	<b>4</b>	-	<b>8</b>	1300x1200
<b>ARX.08.21</b>	-	<b>4</b>	120 (120Kg)	<b>0</b>	<b>1</b>	<b>4</b>	-	<b>8</b>	1300x1200

**Braccio corto ARX.08.22**

	Anta Singola LxH	Anta Doppia LxH	Punti di chiusura
Dimensioni Min	370x500	370x500	ARX.08.20
Dimensioni Max	600x1000	600x1000	ARX.08.20

**Braccio Medio ARX.08.23**

	Anta Singola LxH	Anta Doppia LxH	Punti di chiusura
Dimensioni Min	440x500	440x500	ARX.08.20
Dimensioni Max	600x1200	600x1200	ARX.08.20 + ARX.08.06
Dimensioni Max	600x2200	600x2200	ARX.08.20 + ARX.08.06 + Punto 1

**Braccio Lungo ARX.08.24**

	Anta Singola LxH	Anta Doppia LxH	Punti di chiusura
Dimensioni Min	601x1000	601x1000	ARX.08.20
Dimensioni Max	601x1200	601x1200	ARX.08.20 + ARX.08.06
Dimensioni Max	601x2200	601x2200	ARX.08.20 + ARX.08.06 + Punto 1
Dimensioni Max	1000x1200	1000x1200	ARX.08.21 + ARX.08.06 + Punto 1 e 2
Dimensioni Max	1000x2200	1000x2200	ARX.08.10 + ARX.08.06 + Punto 1 e 2
Dimensioni Max	1300x1200	-	ARX.08.21 + ARX.08.06 + Punto 1, 2 e 3
Dimensioni Max	1300x2200	-	ARX.08.21 + ARX.08.06 + Punto 1, 2 e 3



**Legenda Stringa di Prodotto**

Categoria D'uso (1)	Durabilità (2) Cicli	Massa (3)	Resistenza Fuoco (4)	Sicurezza D'uso (5)	Resistenza Corrosione (6)	Resistenza Effrazione (7)	Applicazione (8)	Dimensione di prova (9)
-	4:15.000 a/r+5.000 battente	Portata Certificazione	0: non idoneo	1: Soddisfatto	4: 240h UNI EN 1670:2008	-	8:Privato	Dimensione Campione di prova



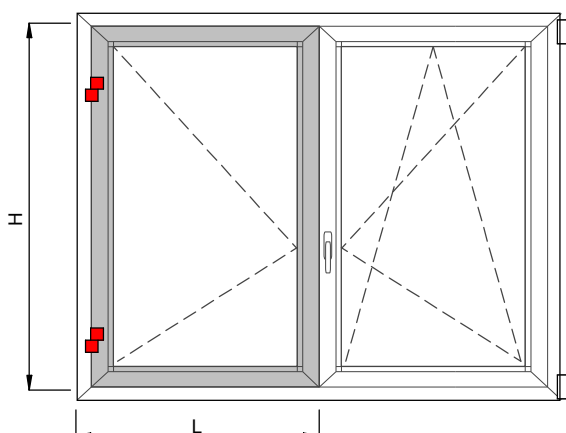


## Cerniere Anta Affiancata

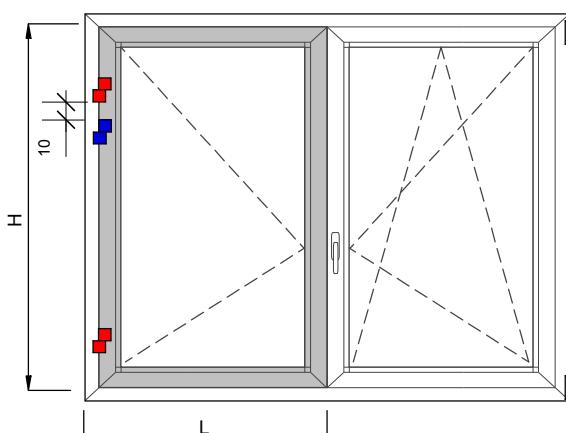
<b>ARX.08.15</b>		Portata 120 Kg.
Kit cerniera a pettine		100%=120 Kg
<b>ARX.08.25</b>		Portata 120 Kg.
Kit cerniera a pettine regolabile		100%=120 Kg

<b>H</b>	2200	100%	100%	100%	100%	100%	100%	100%	100%
	2100	100%	100%	100%	100%	100%	100%	100%	100%
	2000	100%	100%	100%	100%	100%	100%	100%	94%
	1900	100%	100%	100%	100%	100%	100%	98%	86%
	1800	100%	100%	100%	100%	100%	100%	90%	78%
	1700	100%	100%	100%	100%	100%	95%	82%	71%
	1600	100%	100%	100%	100%	100%	85%	73%	63%
	1500	100%	100%	100%	100%	100%	76%	65%	55%
	1400	100%	100%	100%	96%	80%	67%	57%	N.D.
	1300	100%	100%	100%	84%	70%	58%	N.D.	N.D.
	1200	100%	100%	90%	73%	60%	N.D.	N.D.	N.D.
	1100	100%	97%	78%	62%	50%	N.D.	N.D.	N.D.
	1000	100%	83%	65%	51%	N.D.	N.D.	N.D.	N.D.
	600	700	800	900	1000	1100	1200	1300	
	<b>L</b>								

### Zona Bianco




### Zona Celeste

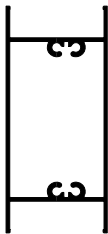


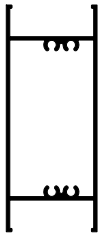


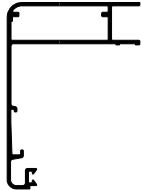





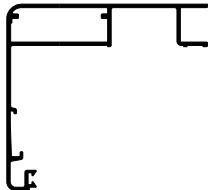
<b>CX45.0933</b>			Tavola B 20a
Lamella 65 x 10			
<b>Peso</b>	kg/ml. <b>0.464</b>		
<b>Perimetro</b>	mm. 141		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.141		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			


<b>PX45.411</b>			Tavola B 30
Fascia porte int. entrata 40.5 mm.			
<b>Peso</b>	kg/ml. <b>1.428</b>		
<b>Perimetro</b>	mm. 346		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.200		
<b>Jx</b> 0,00 cm <sup>4</sup> <b>Wx</b> 0,00 cm <sup>3</sup> <b>Jy</b> 0,00 cm <sup>4</sup> <b>Wy</b> 0,00 cm <sup>3</sup>			

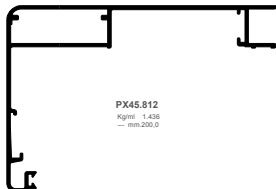
<b>CX45.419</b>			Tavola B 20a
Fascia entrata 35.3 mm.			
<b>Peso</b>	kg/ml. <b>1.311</b>		
<b>Perimetro</b>	mm. 342		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.110		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			


<b>PX45.810</b>			Tavola B 19
Imbotte porte interna mm.58.5			
<b>Peso</b>	kg/ml. <b>1,048</b>		
<b>Perimetro</b>	mm. 367		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.140		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			


<b>CX45.620</b>			Tavola B 20a
Lamella 50 x 10			
<b>Peso</b>	kg/ml. <b>0.364</b>		
<b>Perimetro</b>	mm. 111		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.111		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			


<b>PX45.811</b>			Tavola B 19
Imbotte porte interna mm.88.5			
<b>Peso</b>	kg/ml. <b>1,236</b>		
<b>Perimetro</b>	mm. 427		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.170		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

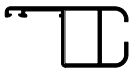
<b>CX45.621</b>			Tavola B 20a
Base per lamella			
<b>Peso</b>	kg/ml. <b>0.308</b>		
<b>Perimetro</b>	mm. 168		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.024		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			


<b>PX45.812</b>			Tavola B 19
Imbotte porte interna mm.118.5			
<b>Peso</b>	kg/ml. <b>1,436</b>		
<b>Perimetro</b>	mm. 487		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.200		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			


<b>CX45.622</b>			Tavola B 20a
Lamella Perla 70			
<b>Peso</b>	kg/ml. <b>0.530</b>		
<b>Perimetro</b>	mm. 160		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.160		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

<b>RX450.0099</b>			Tavola B 14
Antina per zanzariera			
<b>Peso</b>	kg/ml. <b>0.326</b>		
<b>Perimetro</b>	mm. 162		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.070		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

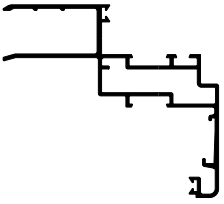
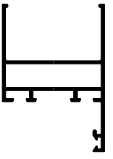

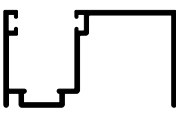
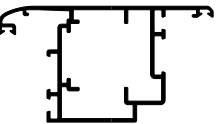
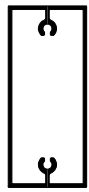
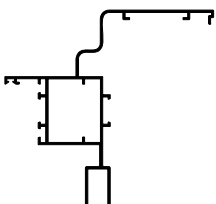
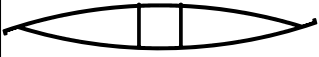
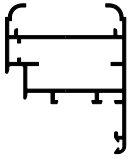
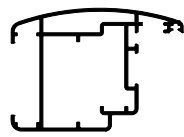
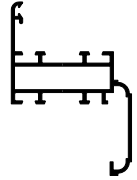


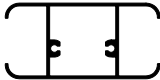
<b>CX45.623</b>			Tavola B 20a
Mezza -lamella Perla 70			
<b>Peso</b>	kg/ml. <b>0.448</b>		
<b>Perimetro</b>	mm. 104		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.104		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

<b>RX450.0427</b>			Tavola B 18
Anta scuretto interno			
<b>Peso</b>	kg/ml. <b>0.474</b>		
<b>Perimetro</b>	mm. 196		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.087		
<b>Jx</b> 1.42 cm <sup>4</sup> <b>Wx</b> 1.00cm <sup>3</sup> <b>Jy</b> 2.92 cm <sup>4</sup> <b>Wy</b> 1.03 cm <sup>3</sup>			

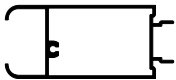

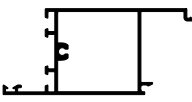

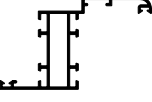

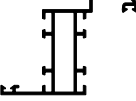

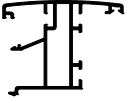
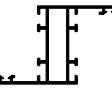

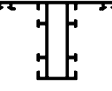
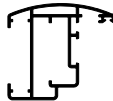

<b>CX45.807</b>			Tavola B 19
Prolunga da mm. 50 porte interne			
<b>Peso</b>	kg/ml. <b>0.434</b>		
<b>Perimetro</b>	mm. 207		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.050		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

<b>RX450.1009</b>			Tavola B 14
Gocciolatoio			
<b>Peso</b>	kg/ml. <b>0.234</b>		
<b>Perimetro</b>	mm. 84		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.030		
<b>Jx</b> 0.12 cm <sup>4</sup> <b>Wx</b> 0.16 cm <sup>3</sup> <b>Jy</b> 0.43 cm <sup>4</sup> <b>Wy</b> 0.36 cm <sup>3</sup>			

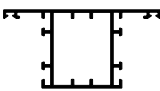


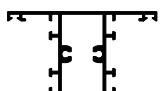
<b>RX450.166</b> Telaio porta interna <b>Peso</b> kg/ml. <b>1,476</b> <b>Perimetro</b> mm. <b>Super. in vista</b> m <sup>2</sup> /m. 0.118 <b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>		Tavola B 19	<b>RX450.4544</b> Anta porte int. entrata 40.5 mm. <b>Peso</b> kg/ml. <b>0,840</b> <b>Perimetro</b> mm. 343 <b>Super. in vista</b> m <sup>2</sup> /m. 0.108 <b>Jx</b> 0,00 cm <sup>4</sup> <b>Wx</b> 0,00 cm <sup>3</sup> <b>Jy</b> 0,00 cm <sup>4</sup> <b>Wy</b> 0,00 cm <sup>3</sup>		Tavola B 30
<b>RX450.1342</b> Gocciolatoio <b>Peso</b> kg/ml. <b>0.120</b> <b>Perimetro</b> mm. 67 <b>Super. in vista</b> m <sup>2</sup> /m. 0.025 <b>Jx</b> 0.03 cm <sup>4</sup> <b>Wx</b> 0.05 cm <sup>3</sup> <b>Jy</b> 0.21 cm <sup>4</sup> <b>Wy</b> 0.19 cm <sup>3</sup>		Tavola B 14	<b>RX450.4595</b> Guida per tapparella <b>Peso</b> kg/ml. <b>0,662</b> <b>Perimetro</b> mm. 332 <b>Super. in vista</b> m <sup>2</sup> /m. 0.060 <b>Jx</b> 0,00 cm <sup>4</sup> <b>Wx</b> 0,00 cm <sup>3</sup> <b>Jy</b> 0,00 cm <sup>4</sup> <b>Wy</b> 0,00 cm <sup>3</sup>		Tavola B 20
<b>RX450.214</b> Anta maggiorata doppia battuta <b>Peso</b> kg/ml. <b>1,493</b> <b>Perimetro</b> mm. 701 <b>Super. in vista</b> m <sup>2</sup> /m. 0.178 <b>Jx</b> 20.94 cm <sup>4</sup> <b>Wx</b> 1.95 cm <sup>3</sup> <b>Jy</b> 32.43 cm <sup>4</sup> <b>Wy</b> 2.43 cm <sup>3</sup>		Tavola B 18	<b>RX450.5220</b> Fascia chiusa persiana 35 x 80 <b>Peso</b> kg/ml. <b>1,170</b> <b>Perimetro</b> mm. <b>Super. in vista</b> m <sup>2</sup> /m. 0.230 <b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>		Tavola B 20a
<b>RX450.3141</b> Telaio per capannoni <b>Peso</b> kg/ml. <b>1.959</b> <b>Perimetro</b> mm. 770 <b>Super. in vista</b> m <sup>2</sup> /m. 0.223 <b>Jx</b> 66.30 cm <sup>4</sup> <b>Wx</b> 8.42 cm <sup>3</sup> <b>Jy</b> 106.21 cm <sup>4</sup> <b>Wy</b> 14.33 cm <sup>3</sup>		Tavola B 10	<b>RX450.5247</b> Pala frangisole <b>Peso</b> kg/ml. <b>1,700</b> <b>Perimetro</b> mm. 899 <b>Super. in vista</b> m <sup>2</sup> /m. 0.440 <b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>		Tavola B 17
<b>RX450.3498</b> Anta persiana scorniciata <b>Peso</b> kg/ml. <b>1,017</b> <b>Perimetro</b> mm. <b>Super. in vista</b> m <sup>2</sup> /m. 0.103 <b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>		Tavola B 20	<b>RX450.5632</b> Anta persiana grande tonda <b>Peso</b> kg/ml. <b>1,499</b> <b>Perimetro</b> mm. 401 <b>Super. in vista</b> m <sup>2</sup> /m. 0.177 <b>Jx</b> 25,62 cm <sup>4</sup> <b>Wx</b> 7,45 cm <sup>3</sup> <b>Jy</b> 28,17 cm <sup>4</sup> <b>Wy</b> 6,16 cm <sup>3</sup>		Tavola B 18
<b>RX450.3614</b> Telaio scorniciato <b>Peso</b> kg/ml. <b>0,988</b> <b>Perimetro</b> mm. <b>Super. in vista</b> m <sup>2</sup> /m. 0.116 <b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>		Tavola B 20	<b>RX450.8291</b> Jolly compensazione <b>Peso</b> kg/ml. <b>0.629</b> <b>Perimetro</b> mm. 231 <b>Super. in vista</b> m <sup>2</sup> /m. 0.080 <b>Jx</b> 0.70 cm <sup>4</sup> <b>Wx</b> 0.80 cm <sup>3</sup> <b>Jy</b> 17.20 cm <sup>4</sup> <b>Wy</b> 3.45 cm <sup>3</sup>		Tavola B 29
<b>RX450.3570</b> Angolo variabile <b>Peso</b> kg/ml. <b>0,922</b> <b>Perimetro</b> mm. 198 <b>Super. in vista</b> m <sup>2</sup> /m. 0.060 <b>Jx</b> 2,96 cm <sup>4</sup> <b>Wx</b> 1,25 cm <sup>3</sup> <b>Jy</b> 11,43 cm <sup>4</sup> <b>Wy</b> 3,58 cm <sup>3</sup>		Tavola B 20	<b>RX450.8326</b> Fascia piccola vetro ad infilare <b>Peso</b> kg/ml. <b>1.257</b> <b>Perimetro</b> mm. 358 <b>Super. in vista</b> m <sup>2</sup> /m. 0.198 <b>Jx</b> 22.96 cm <sup>4</sup> <b>Wx</b> 5.43 cm <sup>3</sup> <b>Jy</b> 10.74 cm <sup>4</sup> <b>Wy</b> 5.22 cm <sup>3</sup>		Tavola B 12

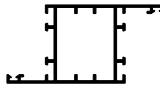


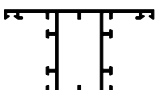
<b>RX450.8331</b> Soprazoccolo vetro ad infilare <b>Peso</b> kg/ml. <b>1.220</b> <b>Perimetro</b> mm. 351 <b>Super. in vista</b> m <sup>2</sup> /m. 0.180 <b>Jx</b> 34.89 cm <sup>4</sup> <b>Wx</b> 7.53 cm <sup>3</sup> <b>Jy</b> 11.39 cm <sup>4</sup> <b>Wy</b> 5.62 cm <sup>3</sup>		Tavola B 12	<b>RX500.8771</b> Profilo per griglie <b>Peso</b> kg/ml. <b>0.302</b> <b>Perimetro</b> mm. 141 <b>Super. in vista</b> m <sup>2</sup> /m. 0.056 <b>Jx</b> 00,00 cm <sup>4</sup> <b>Wx</b> 00,00 cm <sup>3</sup> <b>Jy</b> 00,00 cm <sup>4</sup> <b>Wy</b> 00,00 cm <sup>3</sup>		Tavola B 26
<b>RX450.8363</b> Soprazoccolo <b>Peso</b> kg/ml. <b>1.191</b> <b>Perimetro</b> mm. 383 <b>Super. in vista</b> m <sup>2</sup> /m. 0.153 <b>Jx</b> 26.68 cm <sup>4</sup> <b>Wx</b> 5.04 cm <sup>3</sup> <b>Jy</b> 13.84 cm <sup>4</sup> <b>Wy</b> 6.08 cm <sup>3</sup>		Tavola B 13	<b>RX500.8772</b> Sotto-struttura per griglie <b>Peso</b> kg/ml. <b>1.059</b> <b>Perimetro</b> mm. 426 <b>Super. in vista</b> m <sup>2</sup> /m. 0 <b>Jx</b> 00,00 cm <sup>4</sup> <b>Wx</b> 00,00 cm <sup>3</sup> <b>Jy</b> 00,00 cm <sup>4</sup> <b>Wy</b> 00,00 cm <sup>3</sup>		Tavola B 26
<b>RX450.8427</b> Telaio piccolo complanare <b>Peso</b> kg/ml. <b>1.037</b> <b>Perimetro</b> mm. 446 <b>Super. in vista</b> m <sup>2</sup> /m. 0.127 <b>Jx</b> 15.87 cm <sup>4</sup> <b>Wx</b> 3.34 cm <sup>3</sup> <b>Jy</b> 14.59 cm <sup>4</sup> <b>Wy</b> 5.35 cm <sup>3</sup>		Tavola B 07	<b>RX450.9205</b> Riduttore per vetro <b>Peso</b> kg/ml. <b>0.275</b> <b>Perimetro</b> mm. 147 <b>Super. in vista</b> m <sup>2</sup> /m. 0.012 <b>Jx</b> 0.60 cm <sup>4</sup> <b>Wx</b> 0.53 cm <sup>3</sup> <b>Jy</b> 0.58 cm <sup>4</sup> <b>Wy</b> 0.47 cm <sup>3</sup>		Tavola B 12
<b>RX450.8525</b> Telaio piccolo complanare <b>Peso</b> kg/ml. <b>0.952</b> <b>Perimetro</b> mm. 401 <b>Super. in vista</b> m <sup>2</sup> /m. 0.113 <b>Jx</b> 9.24 cm <sup>4</sup> <b>Wx</b> 2.54 cm <sup>3</sup> <b>Jy</b> 12.59 cm <sup>4</sup> <b>Wy</b> 4.51 cm <sup>3</sup>		Tavola B 07	<b>RX450.9221</b> Astina <b>Peso</b> kg/ml. <b>0.167</b> <b>Perimetro</b> mm. 57 <b>Super. in vista</b> m <sup>2</sup> /m. 0.015 <b>Jx</b> 0.03 cm <sup>4</sup> <b>Wx</b> 0.06 cm <sup>3</sup> <b>Jy</b> 0.20 cm <sup>4</sup> <b>Wy</b> 0.22 cm <sup>3</sup>		Tavola B 11
<b>RX450.8695</b> Riporto centrale <b>Peso</b> kg/ml. <b>1.039</b> <b>Perimetro</b> mm. 423 <b>Super. in vista</b> m <sup>2</sup> /m. 0.110 <b>Jx</b> 8.72 cm <sup>4</sup> <b>Wx</b> 2.48 cm <sup>3</sup> <b>Jy</b> 11.19 cm <sup>4</sup> <b>Wy</b> 3.62 cm <sup>3</sup>		Tavola B 11	<b>RX450.9224</b> Telaio a "Z"- Anta piccola <b>Peso</b> kg/ml. <b>0.886</b> <b>Perimetro</b> mm. 365 <b>Super. in vista</b> m <sup>2</sup> /m. 0.100 <b>Jx</b> 9.77 cm <sup>4</sup> <b>Wx</b> 4.34 cm <sup>3</sup> <b>Jy</b> 6.88 cm <sup>4</sup> <b>Wy</b> 2.05 cm <sup>3</sup>		Tavola B 07
<b>RX450.8709</b> Porta lamella <b>Peso</b> kg/ml. <b>0.275</b> <b>Perimetro</b> mm. 157 <b>Super. in vista</b> m <sup>2</sup> /m. 0.025 <b>Jx</b> 0.26 cm <sup>4</sup> <b>Wx</b> 0.34 cm <sup>3</sup> <b>Jy</b> 1.29 cm <sup>4</sup> <b>Wy</b> 0.70 cm <sup>3</sup>		Tavola B 16	<b>RX450.9225</b> Telaio a "T"- Traverso piccolo <b>Peso</b> kg/ml. <b>0.866</b> <b>Perimetro</b> mm. 365 <b>Super. in vista</b> m <sup>2</sup> /m. 0.100 <b>Jx</b> 8.73 cm <sup>4</sup> <b>Wx</b> 3.10 cm <sup>3</sup> <b>Jy</b> 6.88 cm <sup>4</sup> <b>Wy</b> 2.05 cm <sup>3</sup>		Tavola B 07
<b>RX450.8747</b> Anta persiana piccola tonda <b>Peso</b> kg/ml. <b>1.266</b> <b>Perimetro</b> mm. 377 <b>Super. in vista</b> m <sup>2</sup> /m. 0.141 <b>Jx</b> 20.81 cm <sup>4</sup> <b>Wx</b> 5.94 cm <sup>3</sup> <b>Jy</b> 13.24 cm <sup>4</sup> <b>Wy</b> 3.56 cm <sup>3</sup>		Tavola B 18	<b>RX450.9226</b> Telaio a "L" piccolo <b>Peso</b> kg/ml. <b>0.767</b> <b>Perimetro</b> mm. 302 <b>Super. in vista</b> m <sup>2</sup> /m. 0.073 <b>Jx</b> 7.52 cm <sup>4</sup> <b>Wx</b> 2.92 cm <sup>3</sup> <b>Jy</b> 3.69 cm <sup>4</sup> <b>Wy</b> 1.24 cm <sup>3</sup>		Tavola B 07

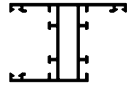


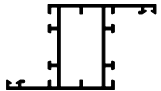
<b>RX450.9227</b>			Tavola B 09
Telaio a "T" grande			
<b>Peso</b>	kg/ml. <b>1.180</b>		
<b>Perimetro</b>	mm. 411		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.146		
<b>Jx</b> 13.38 cm <sup>4</sup> <b>Wx</b> 5.00 cm <sup>3</sup> <b>Jy</b> 20.84 cm <sup>4</sup> <b>Wy</b> 4.63 cm <sup>3</sup>			


<b>RX450.9263</b>			Tavola B 13
Traverso piccolo (mm.79)			
<b>Peso</b>	kg/ml. <b>1.191</b>		
<b>Perimetro</b>	mm. 388		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.124		
<b>Jx</b> 13.35 cm <sup>4</sup> <b>Wx</b> 3.38 cm <sup>3</sup> <b>Jy</b> 11.09 cm <sup>4</sup> <b>Wy</b> 4.16 cm <sup>3</sup>			

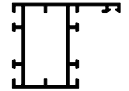
<b>RX450.9228</b>			Tavola B 09
Telaio a "Z" grande			
<b>Peso</b>	kg/ml. <b>1.177</b>		
<b>Perimetro</b>	mm. 411		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.146		
<b>Jx</b> 14.16 cm <sup>4</sup> <b>Wx</b> 6.29 cm <sup>3</sup> <b>Jy</b> 20.82 cm <sup>4</sup> <b>Wy</b> 4.63 cm <sup>3</sup>			


<b>RX450.9264</b>			Tavola B 09
Telaio a "T"- Traverso medio			
<b>Peso</b>	kg/ml. <b>1.026</b>		
<b>Perimetro</b>	mm. 389		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.124		
<b>Jx</b> 10.97 cm <sup>4</sup> <b>Wx</b> 4.01 cm <sup>3</sup> <b>Jy</b> 12.79 cm <sup>4</sup> <b>Wy</b> 3.24 cm <sup>3</sup>			

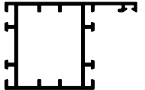
<b>RX450.9229</b>			Tavola B 07
Telaio a "H" piccolo			
<b>Peso</b>	kg/ml. <b>1.004</b>		
<b>Perimetro</b>	mm. 429		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.127		
<b>Jx</b> 11.48 cm <sup>4</sup> <b>Wx</b> 4.60 cm <sup>3</sup> <b>Jy</b> 9.35 cm <sup>4</sup> <b>Wy</b> 2.57 cm <sup>3</sup>			


<b>RX450.9265</b>			Tavola B 09
Telaio a "Z"- Anta media			
<b>Peso</b>	kg/ml. <b>1.026</b>		
<b>Perimetro</b>	mm. 389		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.124		
<b>Jx</b> 11.87 cm <sup>4</sup> <b>Wx</b> 5.28 cm <sup>3</sup> <b>Jy</b> 12.77 cm <sup>4</sup> <b>Wy</b> 3.23 cm <sup>3</sup>			


<b>RX450.9230</b>			Tavola B 13
Traverso - Fascia (mm.118)			
<b>Peso</b>	kg/ml. <b>1.617</b>		
<b>Perimetro</b>	mm. 467		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.202		
<b>Jx</b> 59.48 cm <sup>4</sup> <b>Wx</b> 10.08 cm <sup>3</sup> <b>Jy</b> 18.14 cm <sup>4</sup> <b>Wy</b> 7.09 cm <sup>3</sup>			

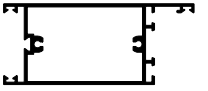
<b>RX450.9266</b>			Tavola B 09
Telaio a "L" medio			
<b>Peso</b>	kg/ml. <b>0.907</b>		
<b>Perimetro</b>	mm. 325		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.097		
<b>Jx</b> 9.67 cm <sup>4</sup> <b>Wx</b> 3.83 cm <sup>3</sup> <b>Jy</b> 8.02 cm <sup>4</sup> <b>Wy</b> 2.26 cm <sup>3</sup>			

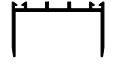
<b>RX450.9232</b>			Tavola B 13
Traverso - Fascia (mm.158)			
<b>Peso</b>	kg/ml. <b>2.063</b>		
<b>Perimetro</b>	mm. 543		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.282		
<b>Jx</b> 157.88 cm <sup>4</sup> <b>Wx</b> 19.99 cm <sup>3</sup> <b>Jy</b> 25.63 cm <sup>4</sup> <b>Wy</b> 10.29 cm <sup>3</sup>			

<b>RX450.9269</b>			Tavola B 09
Telaio a "L" grande			
<b>Peso</b>	kg/ml. <b>1.061</b>		
<b>Perimetro</b>	mm. 347		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.119		
<b>Jx</b> 11.99 cm <sup>4</sup> <b>Wx</b> 4.83 cm <sup>3</sup> <b>Jy</b> 14.38 cm <sup>4</sup> <b>Wy</b> 3.51 cm <sup>3</sup>			

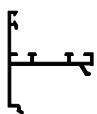
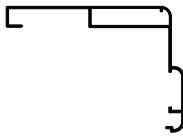
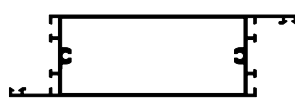
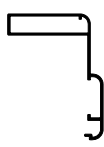
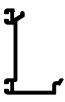
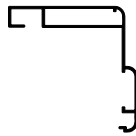
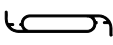
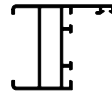
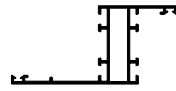
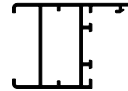
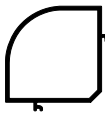
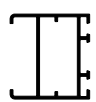
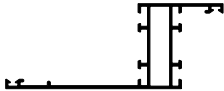

<b>RX450.9261</b>			Tavola B 15
Zoccolo (mm.146)			
<b>Peso</b>	kg/ml. <b>2.017</b>		
<b>Perimetro</b>	mm. 518		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.275		
<b>Jx</b> 150.54 cm <sup>4</sup> <b>Wx</b> 19.26 cm <sup>3</sup> <b>Jy</b> 25.57 cm <sup>4</sup> <b>Wy</b> 10.77 cm <sup>3</sup>			

<b>RX450.9284</b>			Tavola B 14
Profilo finitura			
<b>Peso</b>	kg/ml. <b>0.235</b>		
<b>Perimetro</b>	mm. 148		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.061		
<b>Jx</b> 0.53 cm <sup>4</sup> <b>Wx</b> 0.28 cm <sup>3</sup> <b>Jy</b> 1.82 cm <sup>4</sup> <b>Wy</b> 0.63 cm <sup>3</sup>			

<b>RX450.9262</b>			Tavola B 15
Zoccolo (mm.106)			
<b>Peso</b>	kg/ml. <b>1.596</b>		
<b>Perimetro</b>	mm. 433		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.275		
<b>Jx</b> 56.51 cm <sup>4</sup> <b>Wx</b> 9.71 cm <sup>3</sup> <b>Jy</b> 18.27 cm <sup>4</sup> <b>Wy</b> 7.59 cm <sup>3</sup>			


<b>RX450.9303</b>			Tavola B 20
Controtelaio di compensazione			
<b>Peso</b>	kg/ml. <b>0.462</b>		
<b>Perimetro</b>	mm. 240		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.058		
<b>Jx</b> 1.00 cm <sup>4</sup> <b>Wx</b> 0.49 cm <sup>3</sup> <b>Jy</b> 6.05 cm <sup>4</sup> <b>Wy</b> 2.50 cm <sup>3</sup>			

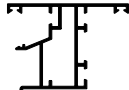


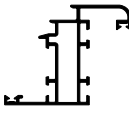
<b>RX450.9304</b> Inversione di battuta <b>Peso</b> kg/ml. <b>0.607</b> <b>Perimetro</b> mm. 293 <b>Super. in vista</b> m <sup>2</sup> /m. 0.062 <b>Jx</b> 3.16 cm <sup>4</sup> <b>Wx</b> 1.13 cm <sup>3</sup> <b>Jy</b> 5.60 cm <sup>4</sup> <b>Wy</b> 1.87 cm <sup>3</sup>		Tavola B 14	<b>RX450.9600</b> Imbotte per porte <b>Peso</b> kg/ml. <b>1.102</b> <b>Perimetro</b> mm. 441 <b>Super. in vista</b> m <sup>2</sup> /m. 0.186 <b>Jx</b> 23.98 cm <sup>4</sup> <b>Wx</b> 4.26 cm <sup>3</sup> <b>Jy</b> 51.36 cm <sup>4</sup> <b>Wy</b> 7.21 cm <sup>3</sup>		Tavola B 29
<b>RX450.9307</b> Zoccolo con battuta <b>Peso</b> kg/ml. <b>2.060</b> <b>Perimetro</b> mm. 547 <b>Super. in vista</b> m <sup>2</sup> /m. 0.282 <b>Jx</b> 157.73 cm <sup>4</sup> <b>Wx</b> 19.97 cm <sup>3</sup> <b>Jy</b> 26.07 cm <sup>4</sup> <b>Wy</b> 11.59 cm <sup>3</sup>		Tavola B 14	<b>RX450.9601</b> Imbotte per porte <b>Peso</b> kg/ml. <b>0.820</b> <b>Perimetro</b> mm. 302 <b>Super. in vista</b> m <sup>2</sup> /m. 0.136 <b>Jx</b> 19.42 cm <sup>4</sup> <b>Wx</b> 3.87 cm <sup>3</sup> <b>Jy</b> 10.88 cm <sup>4</sup> <b>Wy</b> 2.83 cm <sup>3</sup>		Tavola B 29
<b>RX450.9308</b> Profilo per porte a ventola <b>Peso</b> kg/ml. <b>0.421</b> <b>Perimetro</b> mm. 203 <b>Super. in vista</b> m <sup>2</sup> /m. 0.083 <b>Jx</b> 1.03 cm <sup>4</sup> <b>Wx</b> 0.47 cm <sup>3</sup> <b>Jy</b> 4.18 cm <sup>4</sup> <b>Wy</b> 1.54 cm <sup>3</sup>		Tavola B 14	<b>RX450.9602</b> Imbotte per porte <b>Peso</b> kg/ml. <b>0.980</b> <b>Perimetro</b> mm. 381 <b>Super. in vista</b> m <sup>2</sup> /m. 0.156 <b>Jx</b> 21.97 cm <sup>4</sup> <b>Wx</b> 4.08 cm <sup>3</sup> <b>Jy</b> 24.66 cm <sup>4</sup> <b>Wy</b> 4.88 cm <sup>3</sup>		Tavola B 29
<b>RX450.9392</b> Lamella persiana <b>Peso</b> kg/ml. <b>0.413</b> <b>Perimetro</b> mm. 180 <b>Super. in vista</b> m <sup>2</sup> /m. 0.124 <b>Jx</b> 0.22 cm <sup>4</sup> <b>Wx</b> 0.32cm <sup>3</sup> <b>Jy</b> 5.26 cm <sup>4</sup> <b>Wy</b> 1.75 cm <sup>3</sup>		Tavola B 16	<b>RX450.9618</b> Anta porta interna piccola <b>Peso</b> kg/ml. <b>0.779</b> <b>Perimetro</b> mm. 307 <b>Super. in vista</b> m <sup>2</sup> /m. 0.096 <b>Jx</b> 8.60 cm <sup>4</sup> <b>Wx</b> 3.36 cm <sup>3</sup> <b>Jy</b> 4.49 cm <sup>4</sup> <b>Wy</b> 1.46 cm <sup>3</sup>		Tavola B 16
<b>RX450.9479</b> Telaio battuta lunga <b>Peso</b> kg/ml. <b>1.023</b> <b>Perimetro</b> mm. 424 <b>Super. in vista</b> m <sup>2</sup> /m. 0.128 <b>Jx</b> 11.85 cm <sup>4</sup> <b>Wx</b> 4.66 cm <sup>3</sup> <b>Jy</b> 18.84 cm <sup>4</sup> <b>Wy</b> 3.46 cm <sup>3</sup>		Tavola B 08	<b>RX450.9619</b> Anta porta interna media <b>Peso</b> kg/ml. <b>0.925</b> <b>Perimetro</b> mm. 327 <b>Super. in vista</b> m <sup>2</sup> /m. 0.120 <b>Jx</b> 10.59 cm <sup>4</sup> <b>Wx</b> 4.22 cm <sup>3</sup> <b>Jy</b> 8.32 cm <sup>4</sup> <b>Wy</b> 2.33 cm <sup>3</sup>		Tavola B 16
<b>RX450.9525</b> Profilo angolo <b>Peso</b> kg/ml. <b>1.037</b> <b>Perimetro</b> mm. 217 <b>Super. in vista</b> m <sup>2</sup> /m. 0.096 <b>Jx</b> 14.04 cm <sup>4</sup> <b>Wx</b> 5.10 cm <sup>3</sup> <b>Jy</b> 14.04 cm <sup>4</sup> <b>Wy</b> 5.10 cm <sup>3</sup>		Tavola B 20	<b>RX450.9620</b> Anta porta interna media <b>Peso</b> kg/ml. <b>0.809</b> <b>Perimetro</b> mm. 263 <b>Super. in vista</b> m <sup>2</sup> /m. 0.084 <b>Jx</b> 8.93 cm <sup>4</sup> <b>Wx</b> 3.97 cm <sup>3</sup> <b>Jy</b> 4.75 cm <sup>4</sup> <b>Wy</b> 1.94 cm <sup>3</sup>		Tavola B 16
<b>RX450.9526</b> Telaio battuta lunga <b>Peso</b> kg/ml. <b>1.112</b> <b>Perimetro</b> mm. 463 <b>Super. in vista</b> m <sup>2</sup> /m. 0.148 <b>Jx</b> 12.89 cm <sup>4</sup> <b>Wx</b> 4.79 cm <sup>3</sup> <b>Jy</b> 34.30 cm <sup>4</sup> <b>Wy</b> 4.99 cm <sup>3</sup>		Tavola B 08	<b>RX450.9621</b> Fascia-zoccolo porta interna <b>Peso</b> kg/ml. <b>1.234</b> <b>Perimetro</b> mm. 321 <b>Super. in vista</b> m <sup>2</sup> /m. 0.190 <b>Jx</b> 36.20 cm <sup>4</sup> <b>Wx</b> 7.87 cm <sup>3</sup> <b>Jy</b> 12.04 cm <sup>4</sup> <b>Wy</b> 6.02 cm <sup>3</sup>		Tavola B 16

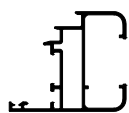


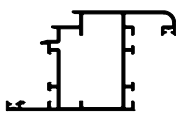



<b>RX450.9627</b>			Tavola B 16
Compensatore lamella			
<b>Peso</b>	kg/ml. <b>0.431</b>		
<b>Perimetro</b>	mm. 165		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.044		
<b>Jx</b> 1.97 cm <sup>4</sup> <b>Wx</b> 1.00 cm <sup>3</sup> <b>Jy</b> 1.84 cm <sup>4</sup> <b>Wy</b> 0.76 cm <sup>3</sup>			

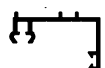
<b>RX450.9658</b>			Tavola B 11
Riporto centrale PLUS			
<b>Peso</b>	kg/ml. <b>0.969</b>		
<b>Perimetro</b>	mm. 387		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.074		
<b>Jx</b> 7.83 cm <sup>4</sup> <b>Wx</b> 2.20 cm <sup>3</sup> <b>Jy</b> 10.28 cm <sup>4</sup> <b>Wy</b> 3.52 cm <sup>3</sup>			


<b>RX450.9659</b>			Tavola B 11
Anta piccola PLUS			
<b>Peso</b>	kg/ml. <b>0.995</b>		
<b>Perimetro</b>	mm. 417		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.105		
<b>Jx</b> 8.44 cm <sup>4</sup> <b>Wx</b> 2.40 cm <sup>3</sup> <b>Jy</b> 13.22 cm <sup>4</sup> <b>Wy</b> 4.90 cm <sup>3</sup>			


<b>RX450.9660</b>			Tavola B 12
Anta piccola vetro inf. PLUS			
<b>Peso</b>	kg/ml. <b>1.016</b>		
<b>Perimetro</b>	mm. 400		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.135		
<b>Jx</b> 9.07 cm <sup>4</sup> <b>Wx</b> 2.51 cm <sup>3</sup> <b>Jy</b> 14.05 cm <sup>4</sup> <b>Wy</b> 4.59 cm <sup>3</sup>			


<b>RX450.9662</b>			Tavola B 11
Anta grande PLUS			
<b>Peso</b>	kg/ml. <b>1.350</b>		
<b>Perimetro</b>	mm. 463		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.136		
<b>Jx</b> 24.93 cm <sup>4</sup> <b>Wx</b> 5.31 cm <sup>3</sup> <b>Jy</b> 19.95 cm <sup>4</sup> <b>Wy</b> 7.51 cm <sup>3</sup>			


<b>RX450.9698</b>			Tavola B 08
Telaio chiuso			
<b>Peso</b>	kg/ml. <b>0.640</b>		
<b>Perimetro</b>	mm. 241		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.108		
<b>Jx</b> 2.67 cm <sup>4</sup> <b>Wx</b> 0.98 cm <sup>3</sup> <b>Jy</b> 6.21 cm <sup>4</sup> <b>Wy</b> 2.35 cm <sup>3</sup>			


<b>XX70.602</b>			Tavola B 15
Gocciolatoio			
<b>Peso</b>	kg/ml. <b>0.372</b>		
<b>Perimetro</b>	mm. 191		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.022		
<b>Jx</b> 0.70 cm <sup>4</sup> <b>Wx</b> 0.41 cm <sup>3</sup> <b>Jy</b> 2.64 cm <sup>4</sup> <b>Wy</b> 1.20 cm <sup>3</sup>			


<b>XX70.603</b>			Tavola B 15
Gocciolatoio			
<b>Peso</b>	kg/ml. <b>0.275</b>		
<b>Perimetro</b>	mm. 107		
<b>Super. in vista</b>	m <sup>2</sup> /m. 0.040		
<b>Jx</b> 0.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 0.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			


<b>RX450.8755</b>			Tavola 22
Fermavetro dritto mm. 9			
<b>Peso</b>	kg/ml. <b>0.262</b>		
<b>Jx</b> 00.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 00.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

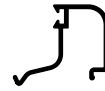
<b>RX450.9186</b>			Tavola 22
Fermavetro dritto mm. 2			
<b>Peso</b>	kg/ml. <b>0.197</b>		
<b>Jx</b> 00.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 00.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

<b>RX450.9431</b>			Tavola 22
Fermavetro dritto mm. 10			
<b>Peso</b>	kg/ml. <b>0.248</b>		
<b>Jx</b> 00.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 00.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

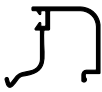
<b>RX450.9499</b>			Tavola 22
Fermavetro dritto mm. 5			
<b>Peso</b>	kg/ml. <b>0.203</b>		
<b>Jx</b> 00.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 00.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			


<b>RX450.9530</b>			Tavola 22
Fermavetro dritto mm. 17			
<b>Peso</b>	kg/ml. <b>0.276</b>		
<b>Jx</b> 00.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 00.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

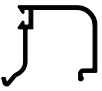
<b>RX70.501</b>			Tavola 22
Fermavetro tondo mm. 14			
<b>Peso</b>	kg/ml. <b>0.262</b>		
<b>Jx</b> 00.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 00.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			


<b>RX70.502</b>			Tavola 22
Fermavetro tondo mm. 18			
<b>Peso</b>	kg/ml. <b>0.265</b>		
<b>Jx</b> 00.00 cm <sup>4</sup> <b>Wx</b> 0.00 cm <sup>3</sup> <b>Jy</b> 00.00 cm <sup>4</sup> <b>Wy</b> 0.00 cm <sup>3</sup>			

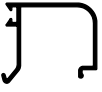



<b>RX70.503</b>			Tavola 22
Fermavetro tondo mm. 22			
<b>Peso</b>	kg/ml. <b>0.275</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		


<b>RX70.551</b>			Tavola 23
Fermavetro tondo per clip mm.14			
<b>Peso</b>	kg/ml. <b>0.280</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		


<b>RX70.504</b>			Tavola 22
Fermavetro tondo mm. 26			
<b>Peso</b>	kg/ml. <b>0.292</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		


<b>RX70.552</b>			Tavola 23
Fermavetro tondo per clip mm.18			
<b>Peso</b>	kg/ml. <b>0.297</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		


<b>RX70.505</b>			Tavola 22
Fermavetro tondo mm. 30			
<b>Peso</b>	kg/ml. <b>0.280</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		


<b>RX70.553</b>			Tavola 23
Fermavetro tondo per clip mm.22			
<b>Peso</b>	kg/ml. <b>0.308</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		

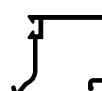
<b>RX70.506</b>			Tavola 22
Fermavetro diritto mm. 14			
<b>Peso</b>	kg/ml. <b>0.270</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		

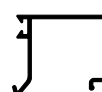
<b>RX70.554</b>			Tavola 23
Fermavetro tondo per clip mm.26			
<b>Peso</b>	kg/ml. <b>0.332</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		

<b>RX70.507</b>			Tavola 22
Fermavetro diritto mm. 18			
<b>Peso</b>	kg/ml. <b>0.275</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		

<b>RX70.555</b>			Tavola 23
Fermavetro tondo per clip mm.30			
<b>Peso</b>	kg/ml. <b>0.350</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		

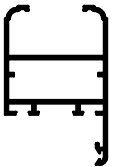
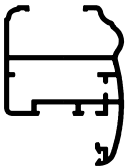
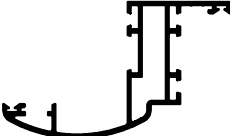
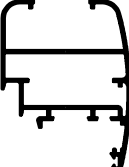

<b>RX70.508</b>			Tavola 22
Fermavetro diritto mm. 22			
<b>Peso</b>	kg/ml. <b>0.280</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		

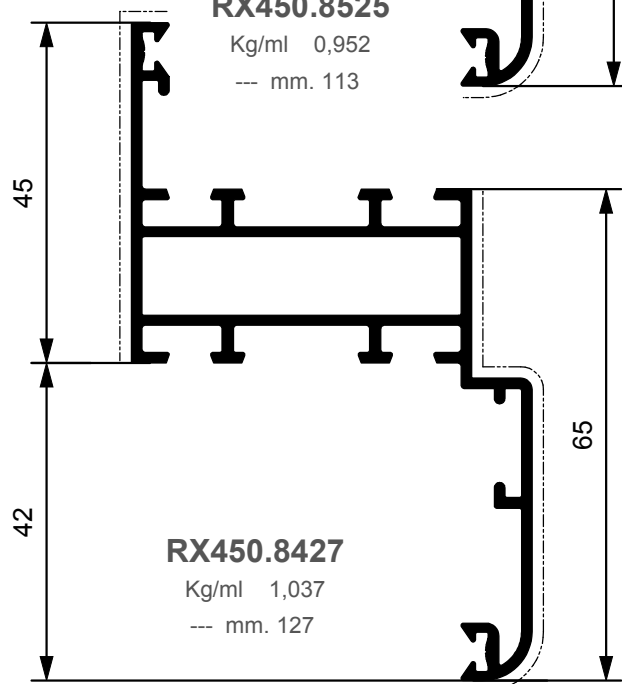
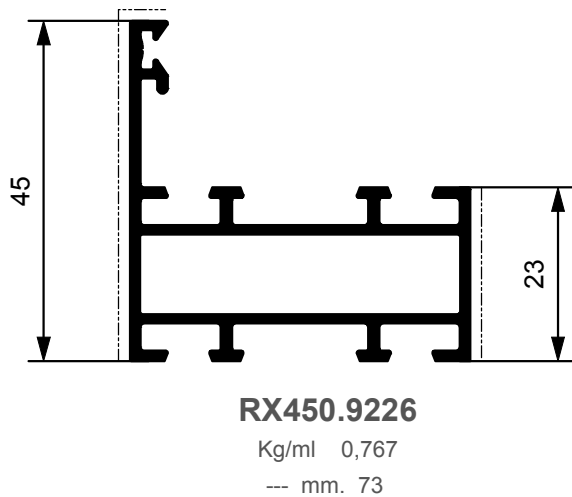
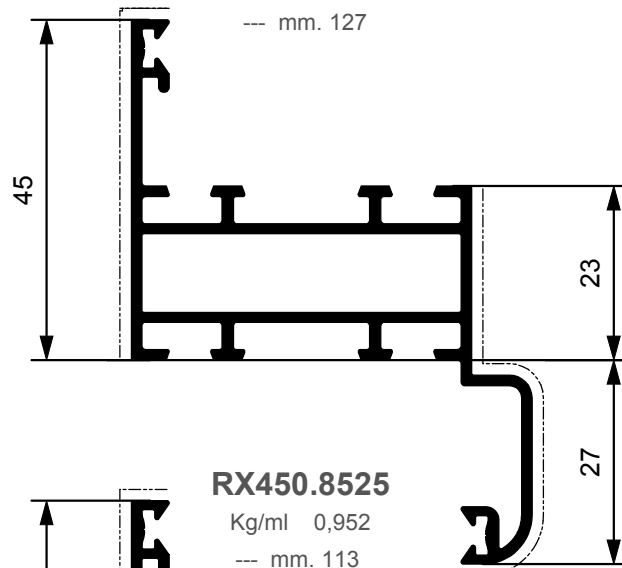
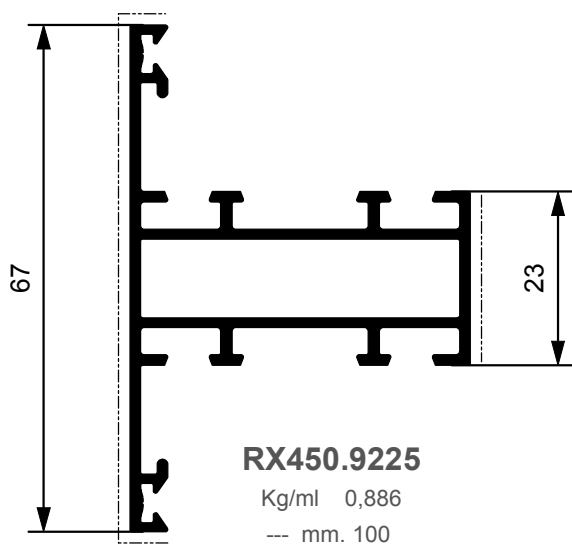
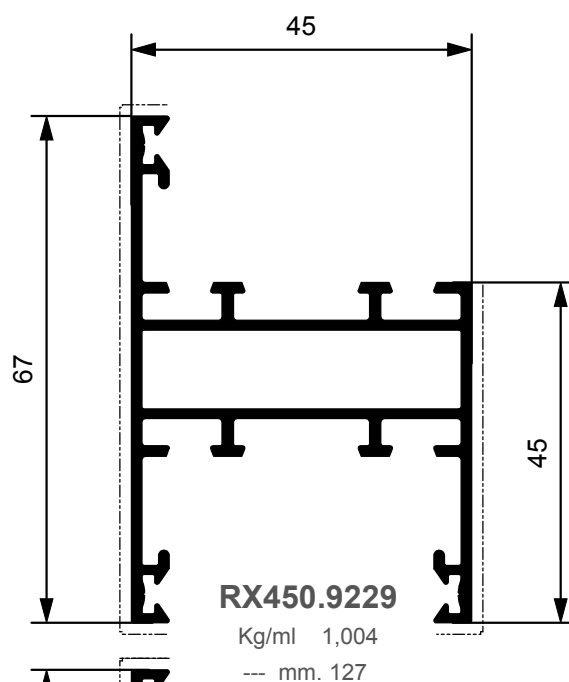
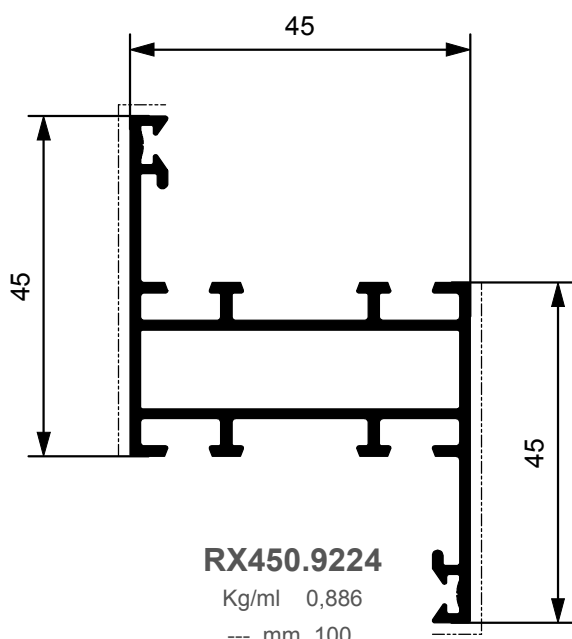
<b>RX70.509</b>			Tavola 22
Fermavetro diritto mm. 26			
<b>Peso</b>	kg/ml. <b>0.299</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		

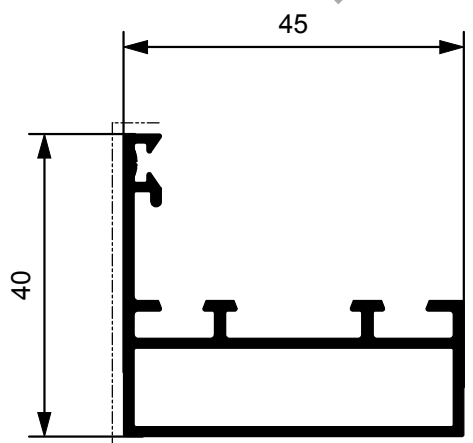
<b>RX70.510</b>			Tavola 22
Fermavetro diritto mm. 30			
<b>Peso</b>	kg/ml. <b>0.289</b>		
<b>Jx</b> 00.00 cm4	<b>Wx</b> 0.00 cm3		
<b>Jy</b> 00.00 cm4	<b>Wy</b> 0.00 cm3		



Linea **FG**

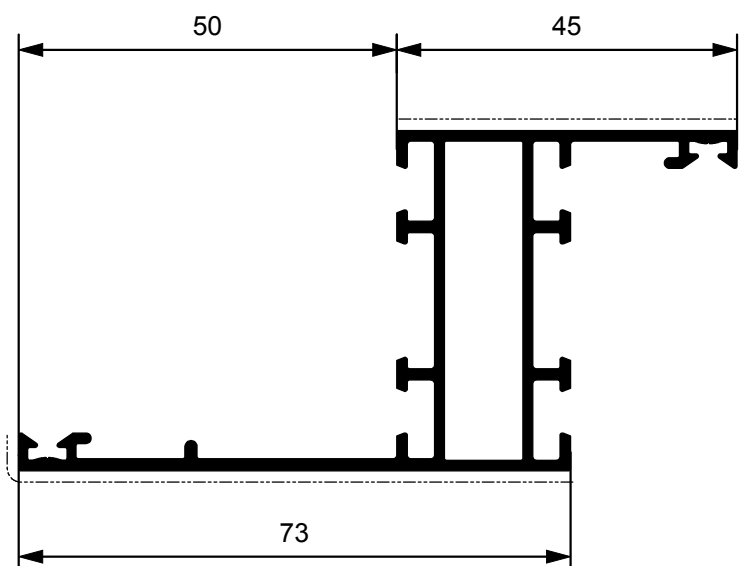
<b>RX450.FG50</b>			Tavola 27
Anta D.B. entrata 24 mm.			
Peso	kg/ml. <b>0.946</b>		
Perimetro	mm. 373		
Super. in vista	m <sup>2</sup> /m. 0.135		
Jx 0.00 cm <sup>4</sup> Wx 0.00 cm <sup>3</sup> Jy 0.00 cm <sup>4</sup> Wy 0.00 cm <sup>3</sup>			
<b>RX450.FG53</b>			Tavola 28
Anta persiana entrata 24 mm.			
Peso	kg/ml. <b>1.163</b>		
Perimetro	mm. 417		
Super. in vista	m <sup>2</sup> /m. 0.150		
Jx 0.00 cm <sup>4</sup> Wx 0.00 cm <sup>3</sup> Jy 0.00 cm <sup>4</sup> Wy 0.00 cm <sup>3</sup>			
<b>RX450.FG55</b>			Tavola 28
Telaio sagomato battuta 55 mm.			
Peso	kg/ml. <b>1.189</b>		
Perimetro	mm. 478		
Super. in vista	m <sup>2</sup> /m. 0.155		
Jx 0.00 cm <sup>4</sup> Wx 0.00 cm <sup>3</sup> Jy 0.00 cm <sup>4</sup> Wy 0.00 cm <sup>3</sup>			
<b>RX450.FG56</b>			Tavola 28
Anta sagomata G.A. entr. 24 mm.			
Peso	kg/ml. <b>1.258</b>		
Perimetro	mm. 436		
Super. in vista	m <sup>2</sup> /m. 0.148		
Jx 0.00 cm <sup>4</sup> Wx 0.00 cm <sup>3</sup> Jy 0.00 cm <sup>4</sup> Wy 0.00 cm <sup>3</sup>			
<b>RX450.FG57</b>			Tavola 27
Fascia persiana entrata 24 mm.			
Peso	kg/ml. <b>1.163</b>		
Perimetro	mm. 417		
Super. in vista	m <sup>2</sup> /m. 0.150		
Jx 0.00 cm <sup>4</sup> Wx 0.00 cm <sup>3</sup> Jy 0.00 cm <sup>4</sup> Wy 0.00 cm <sup>3</sup>			





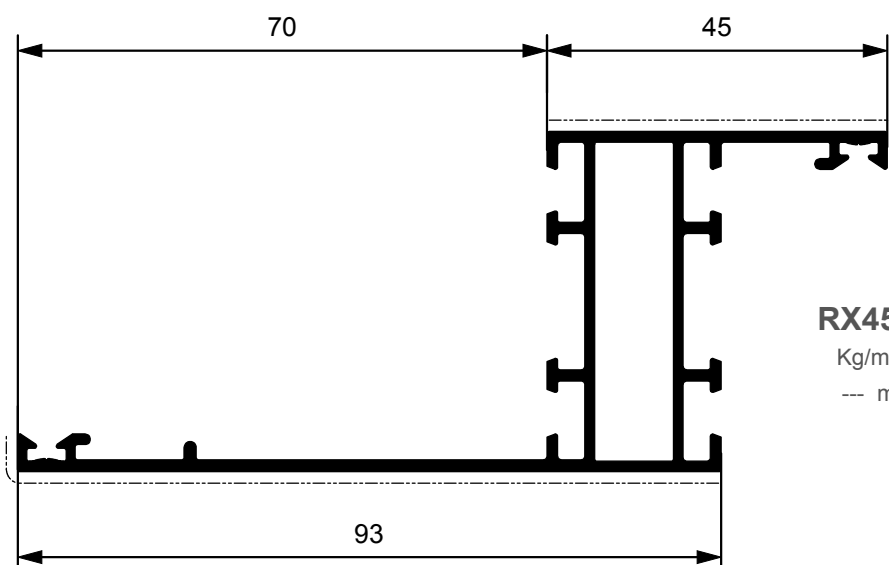
**RX450.9698**

Kg/ml 0,640  
--- mm. 108



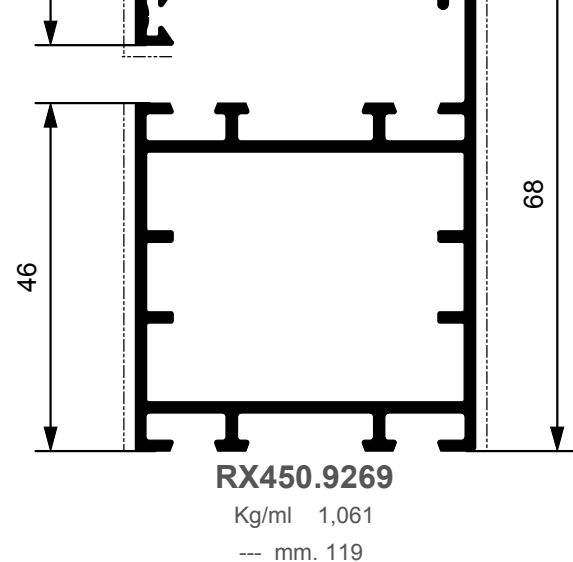
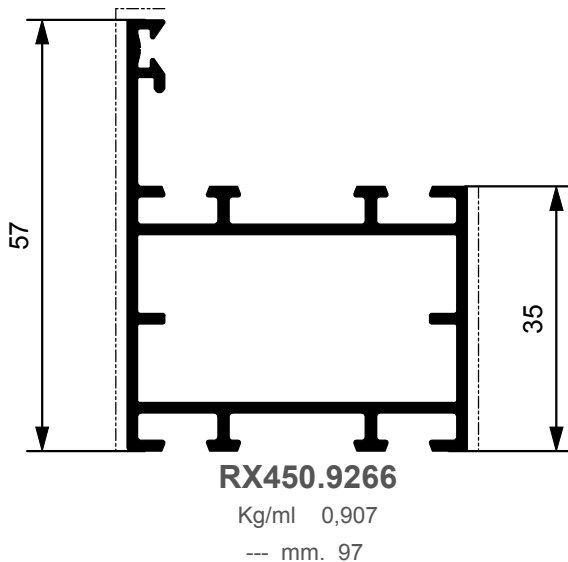
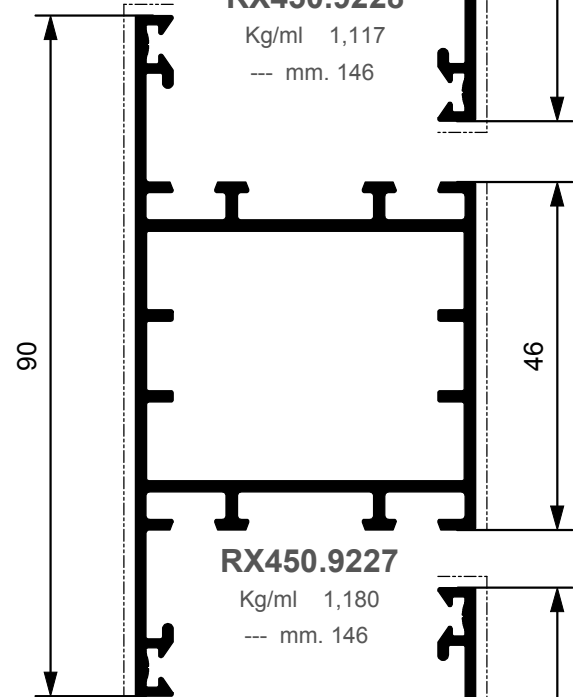
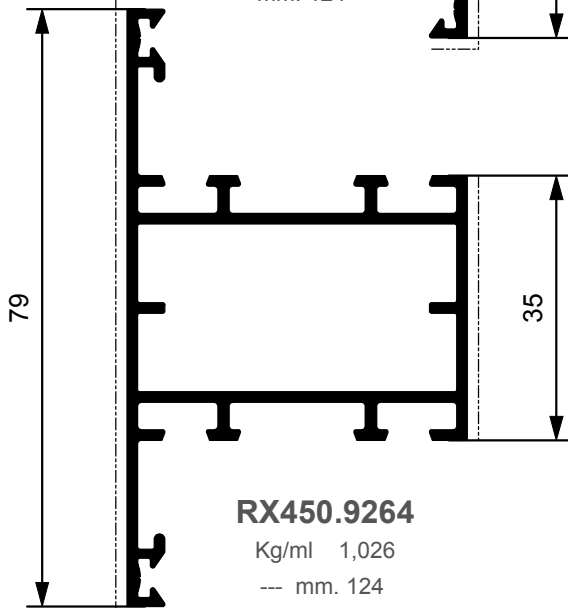
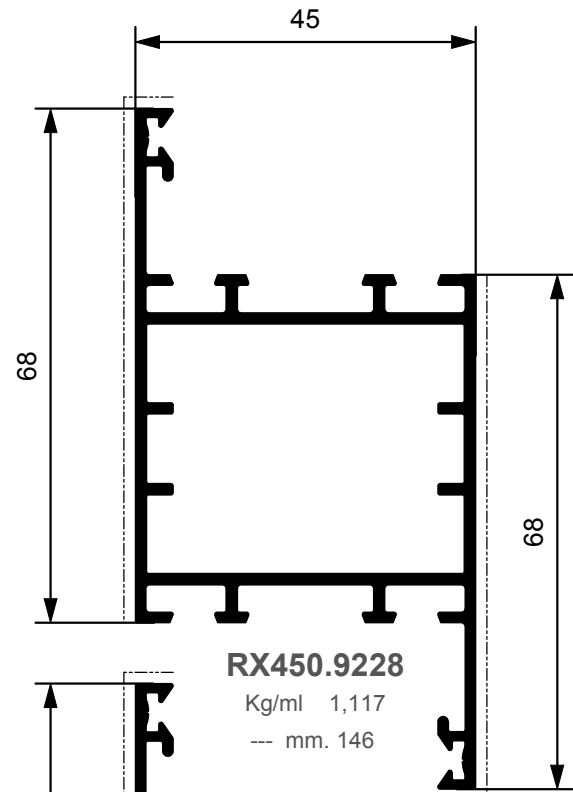
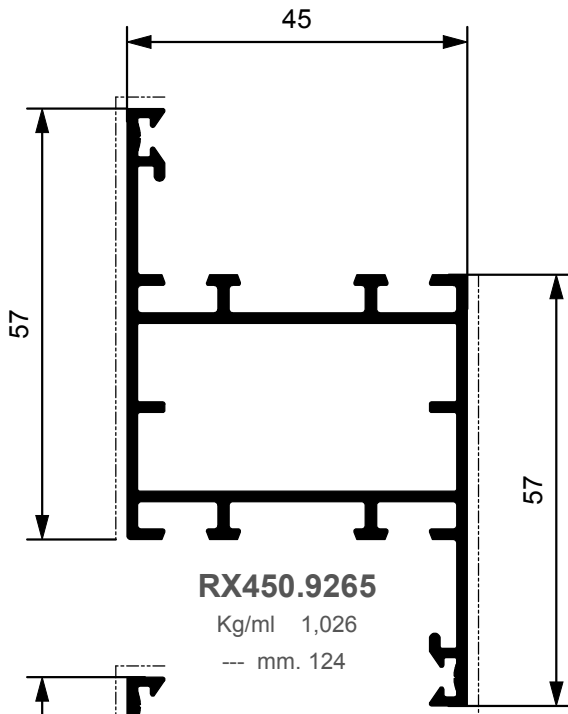
**RX450.9479**

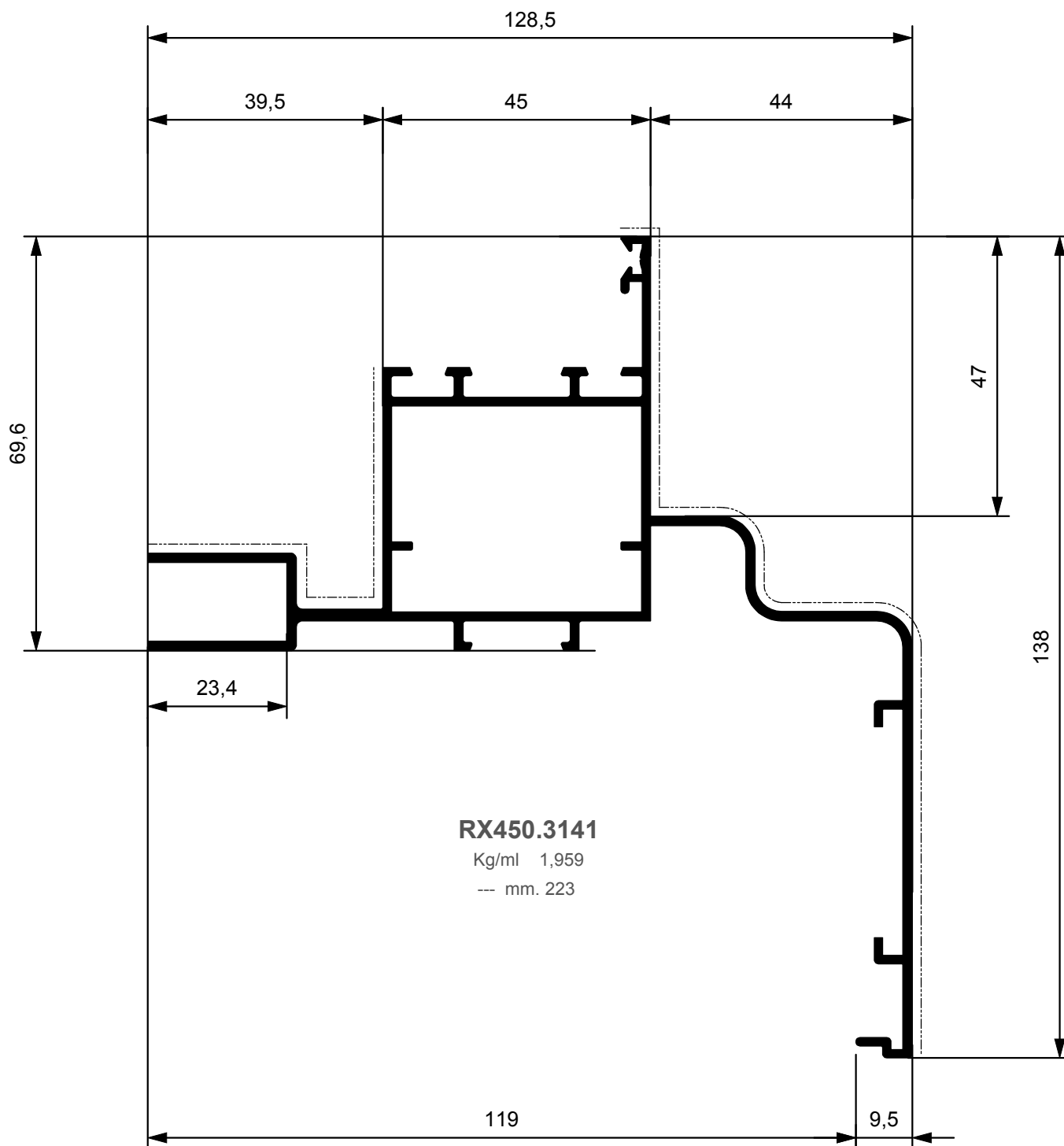
Kg/ml 1,023  
--- mm. 113

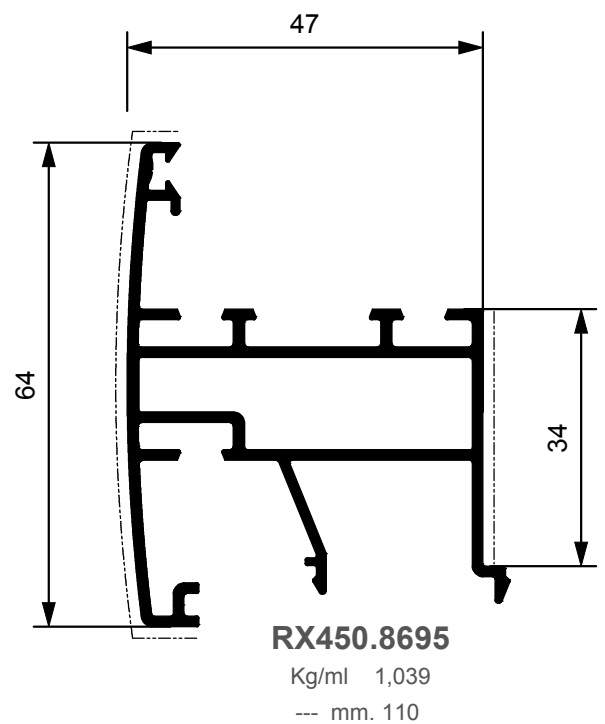
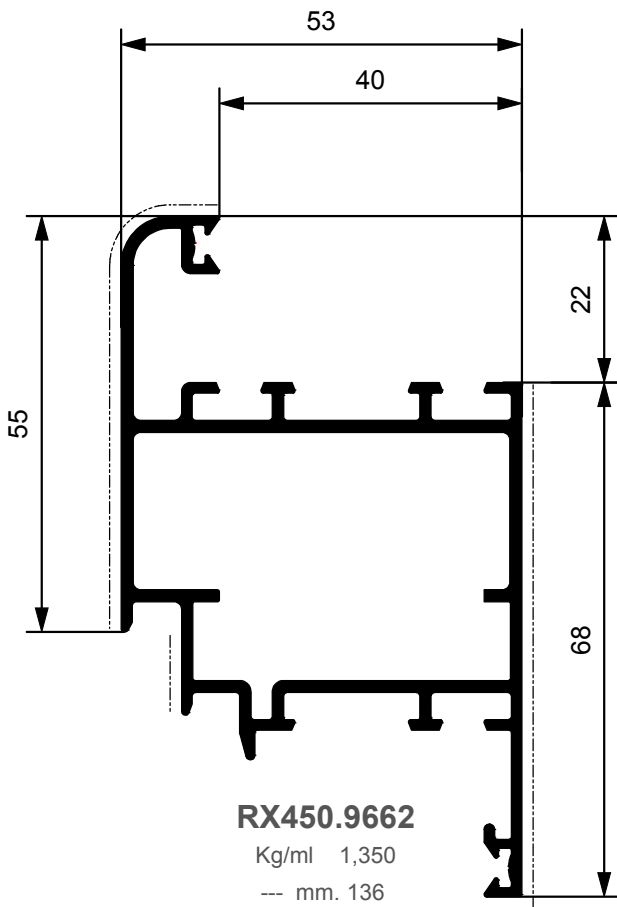
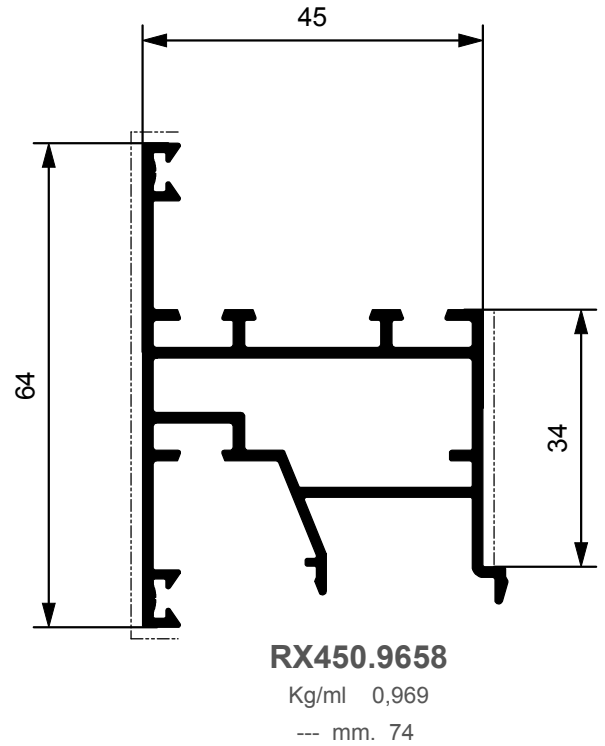
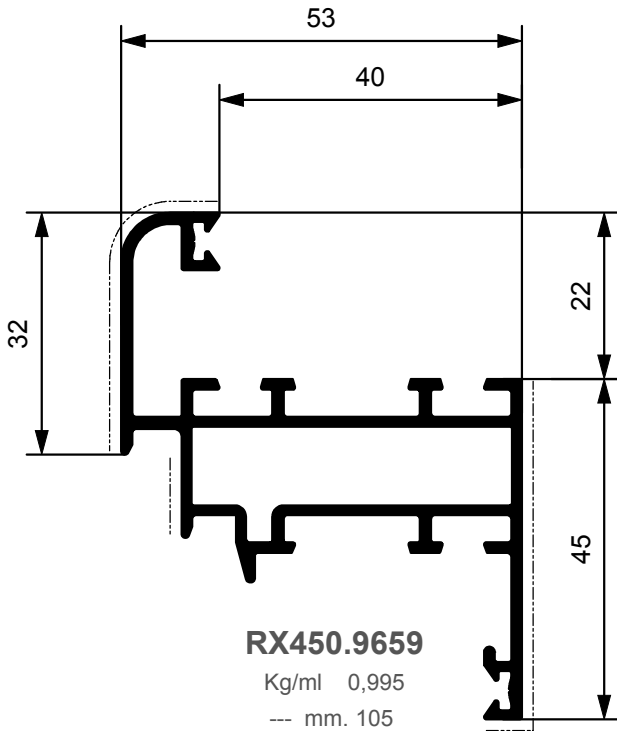


**RX450.9526**

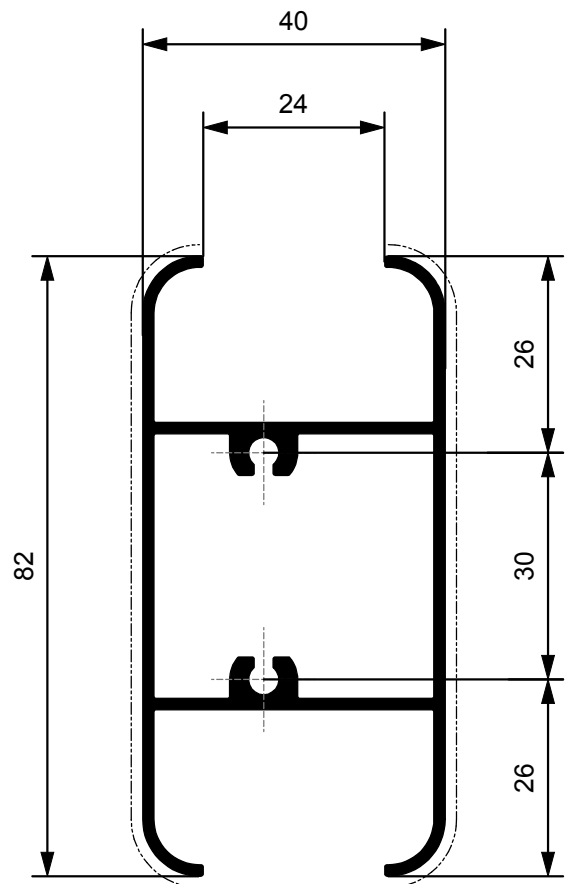
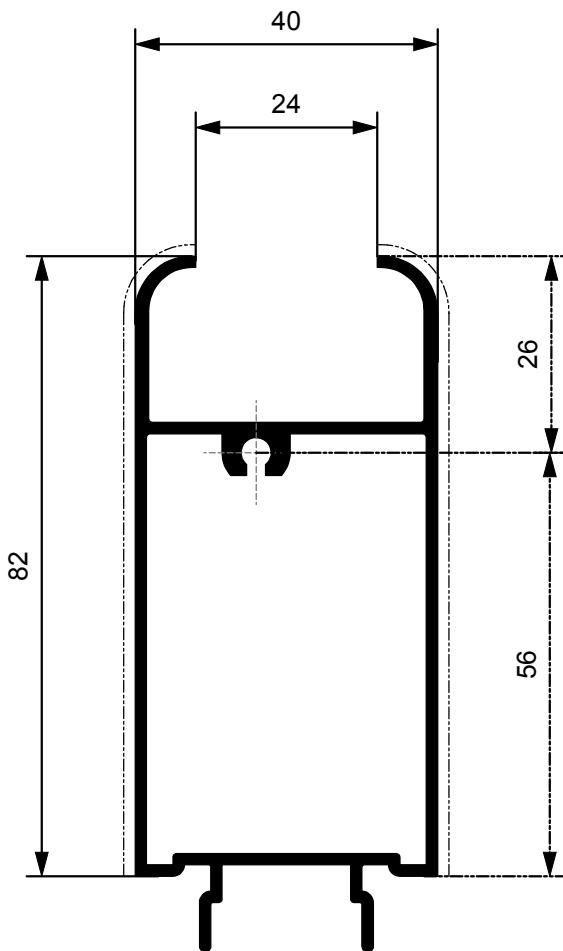
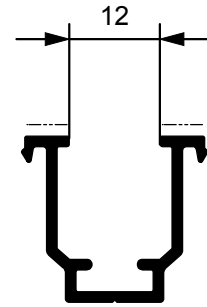
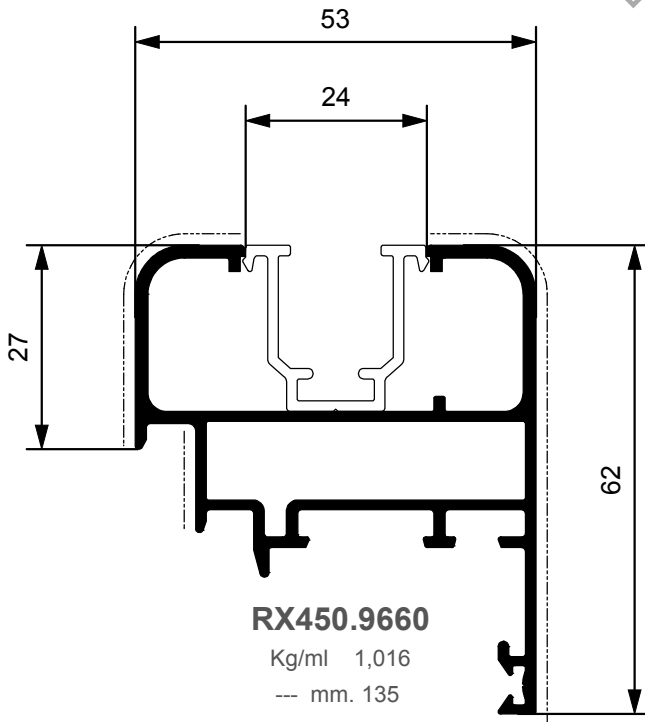
Kg/ml 1,112  
--- mm. 148

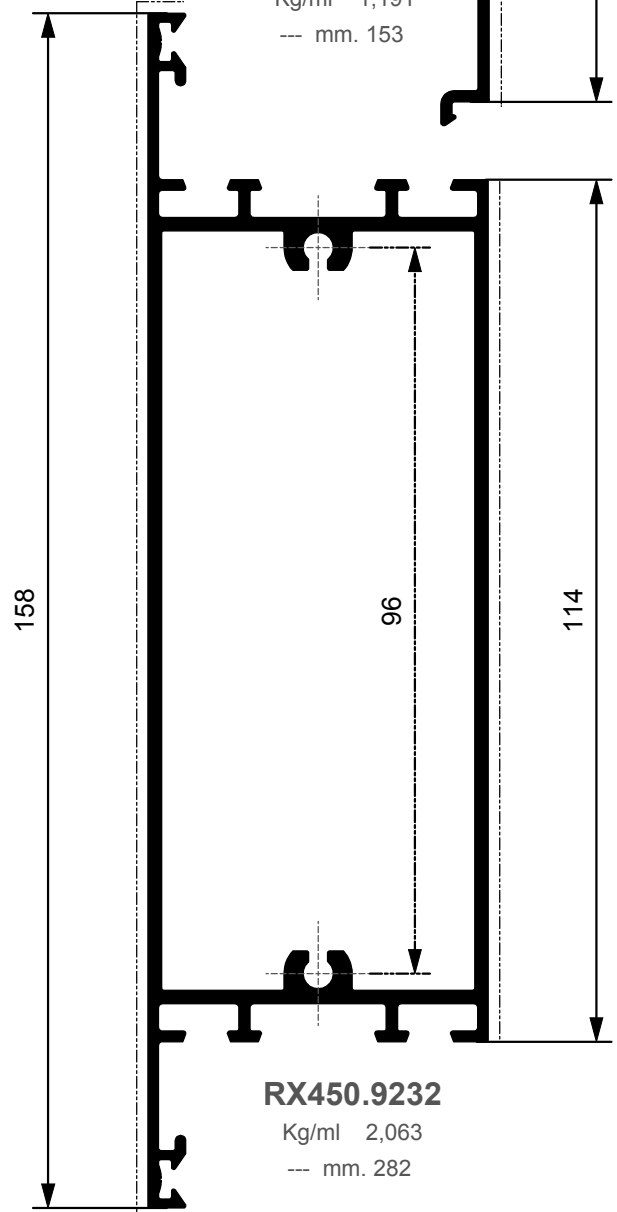
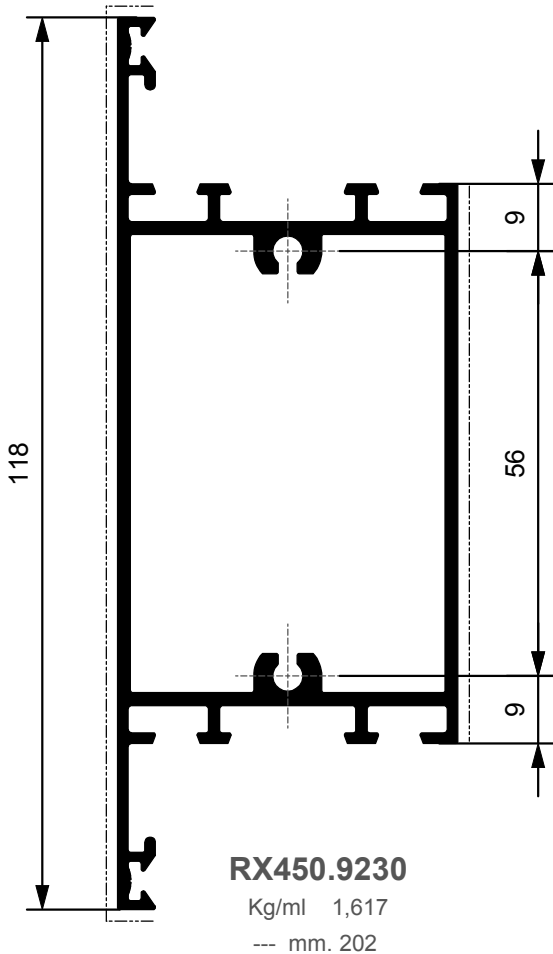
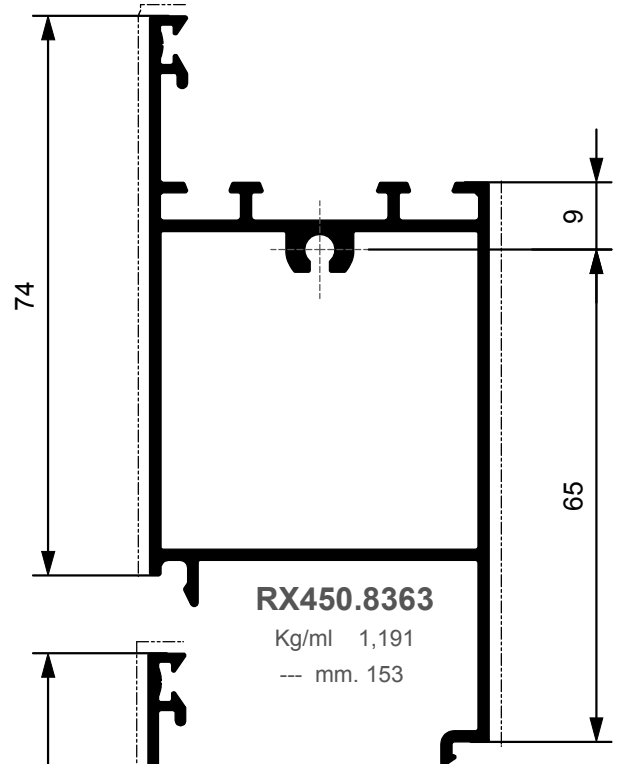
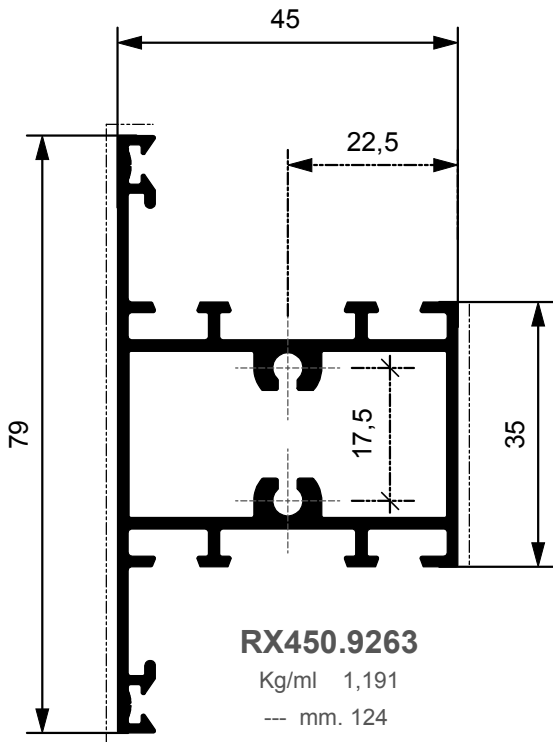


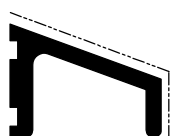
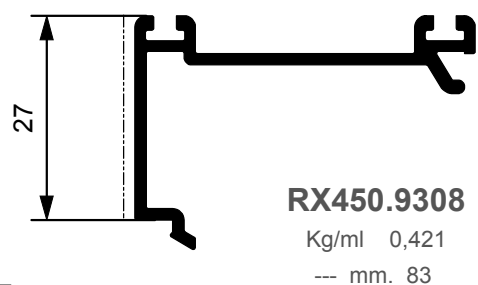
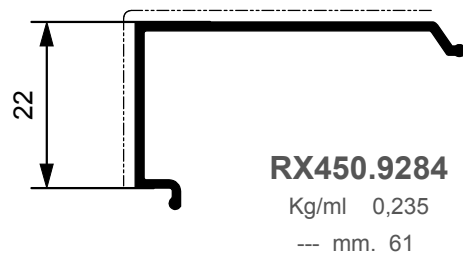
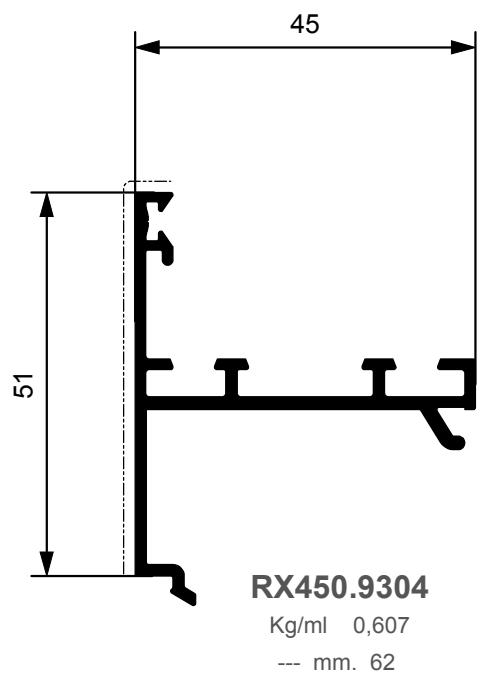
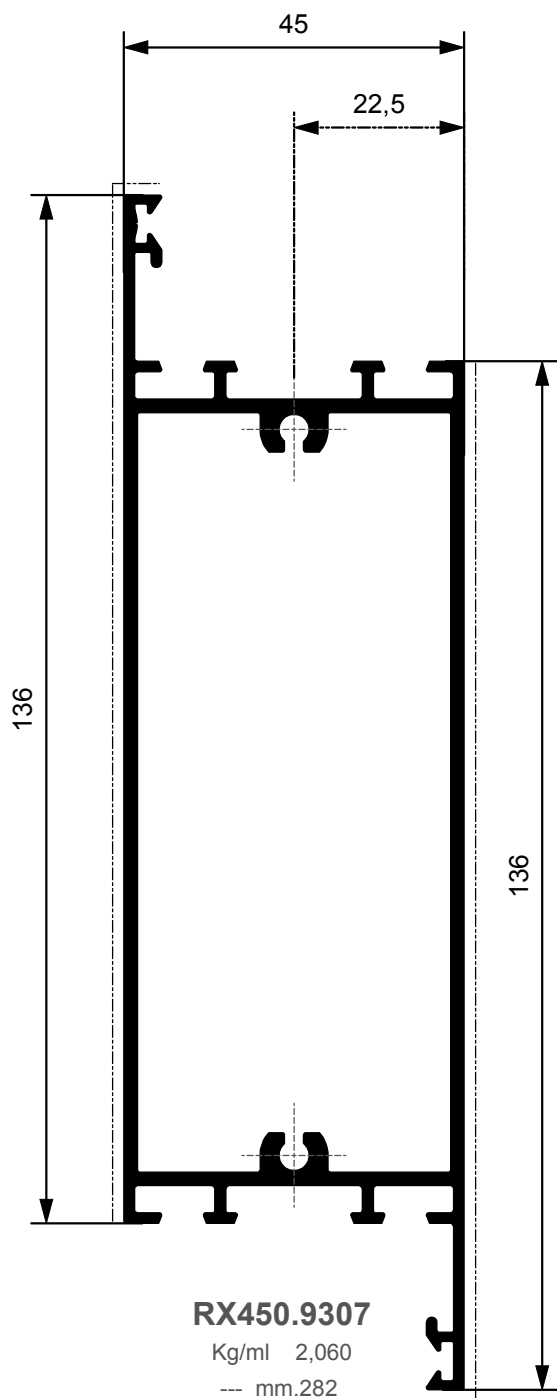




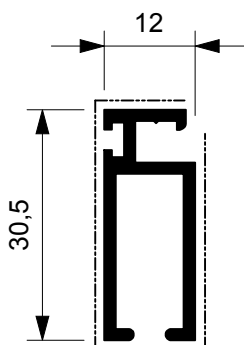








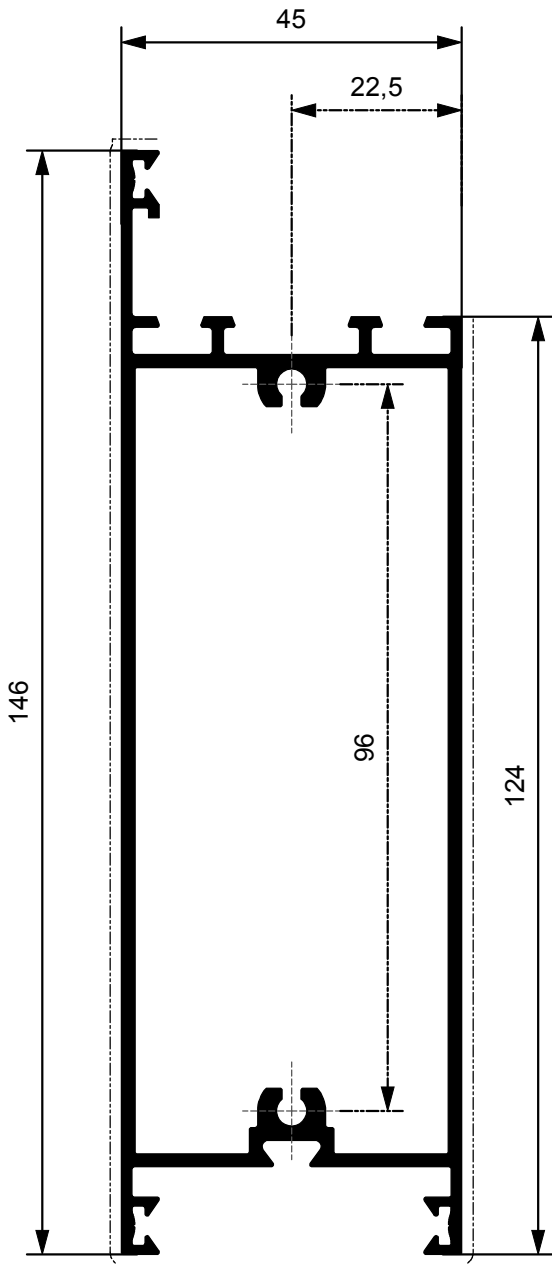
**RX450.1009**  
Kg/ml 0,234  
--- mm. 30



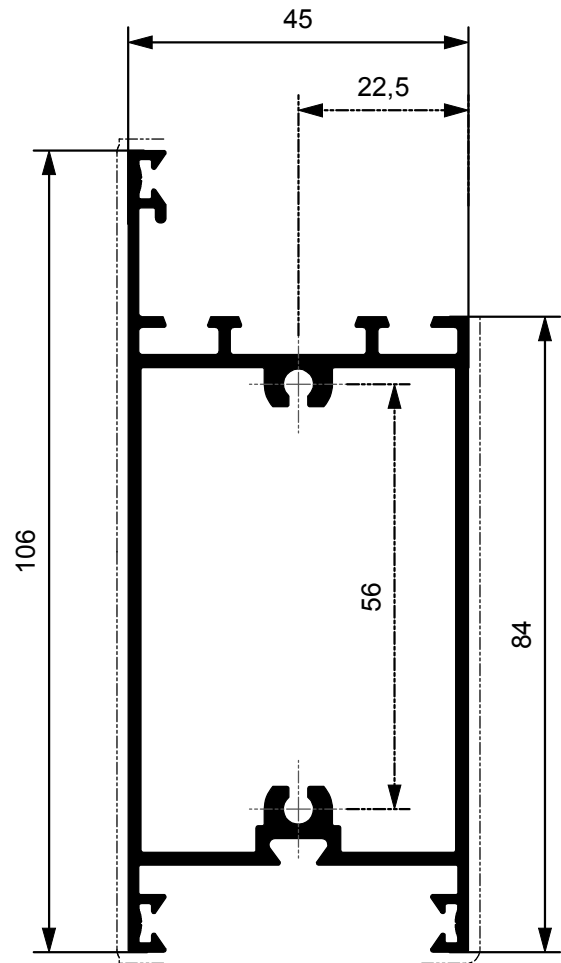
**RX450.0099**  
Kg/ml 0,326  
--- mm. 70



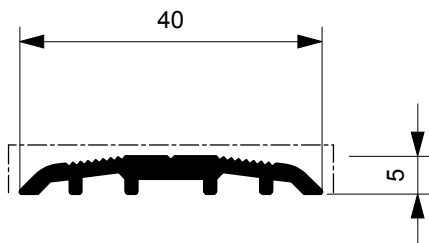
**RX450.1342**  
Kg/ml 0,120  
--- mm. 25



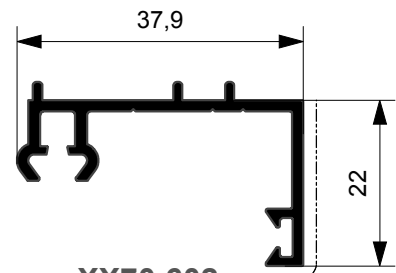
**RX450.9261**  
Kg/ml 2,017  
--- mm. 275



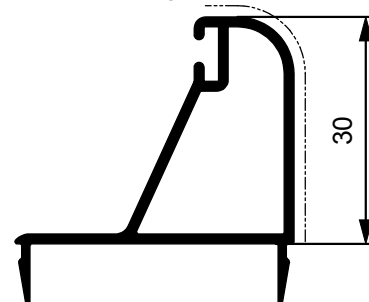
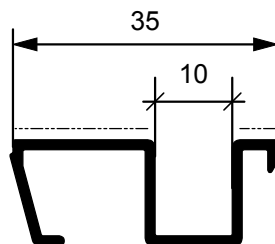
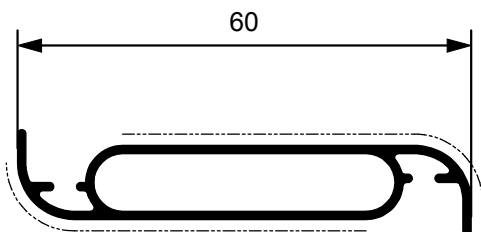
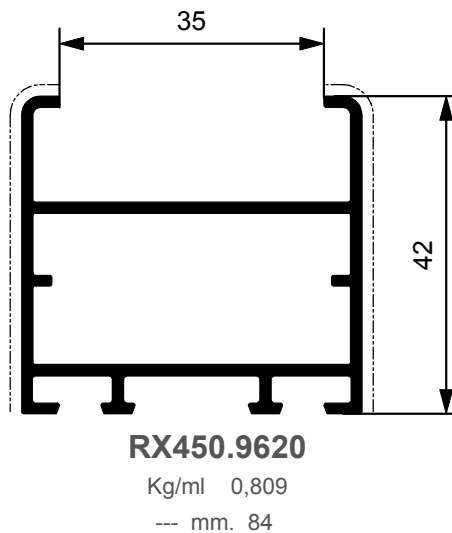
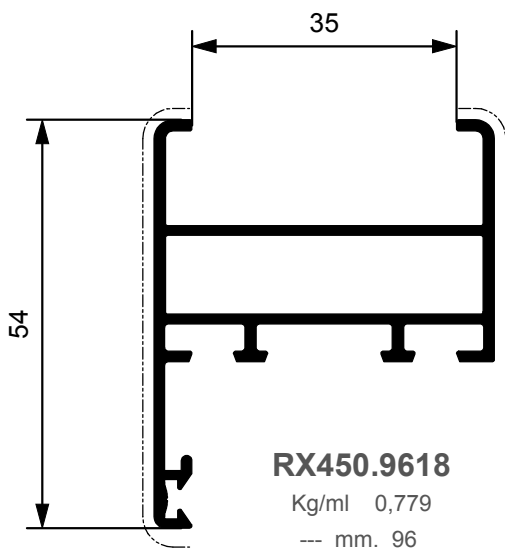
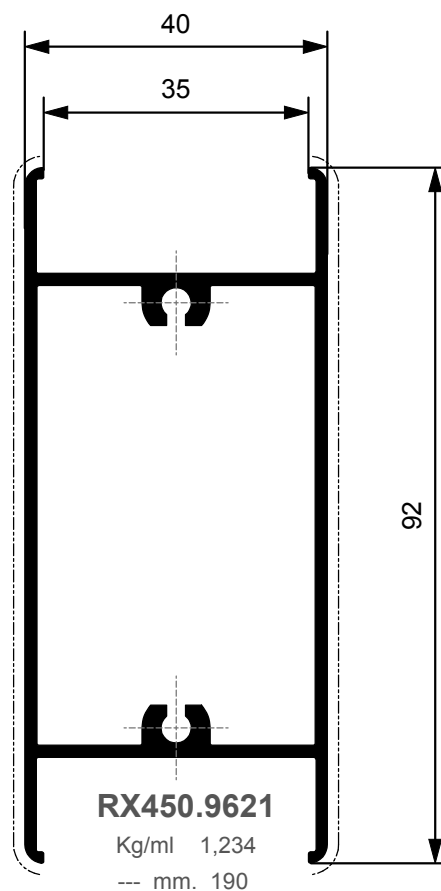
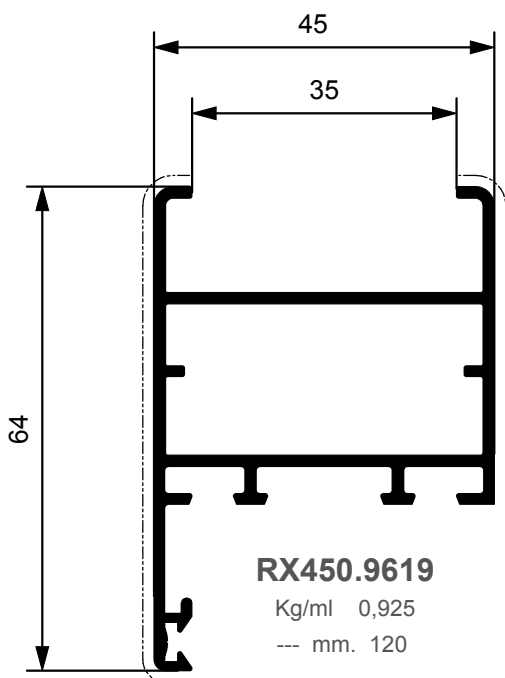
**RX450.9262**  
Kg/ml 1,596  
--- mm. 275

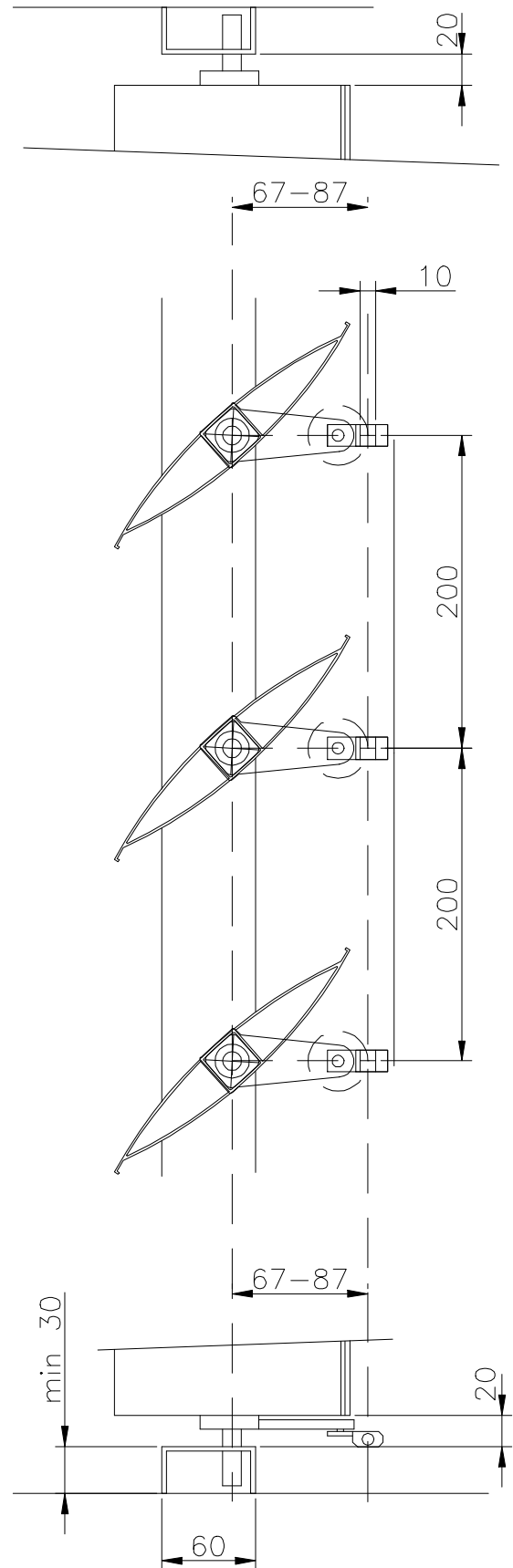
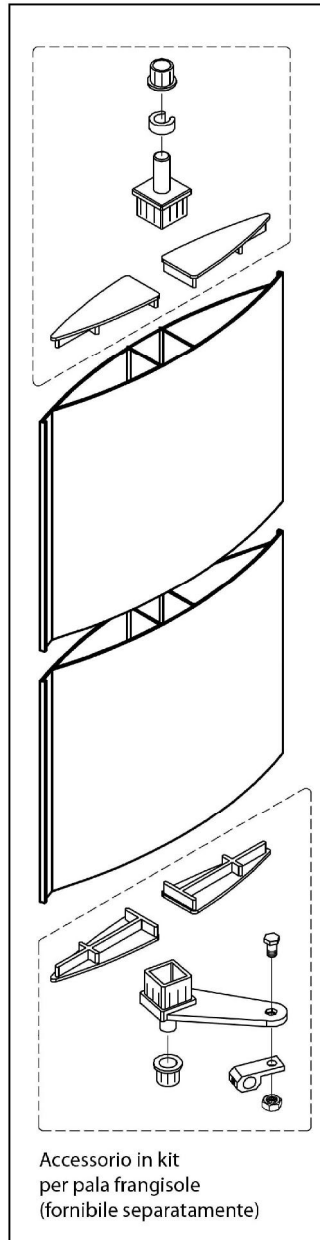
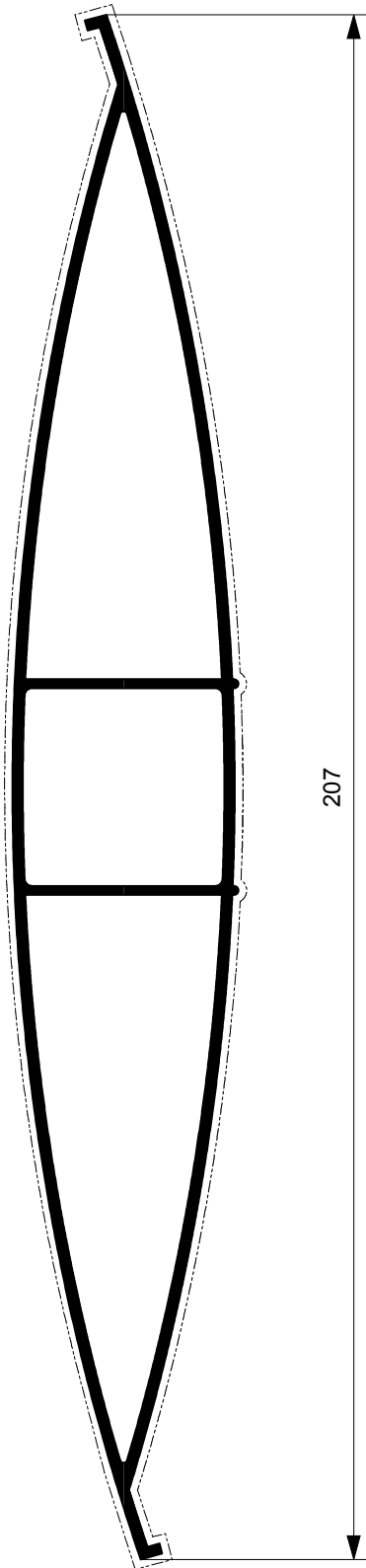


**XX70.603**  
Kg/ml 0,275  
--- mm. 40,0



**XX70.602**  
Kg/ml 0,372  
--- mm. 22

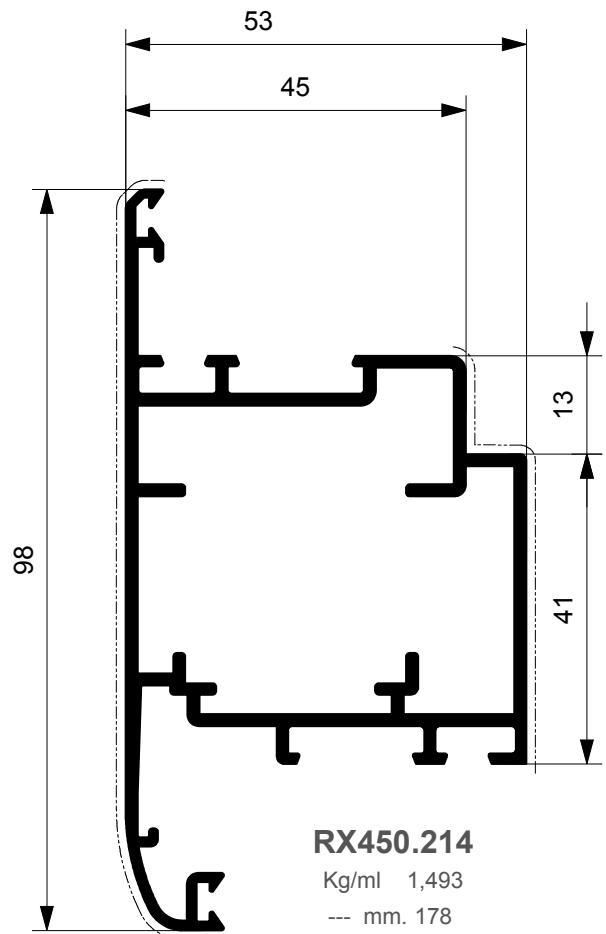
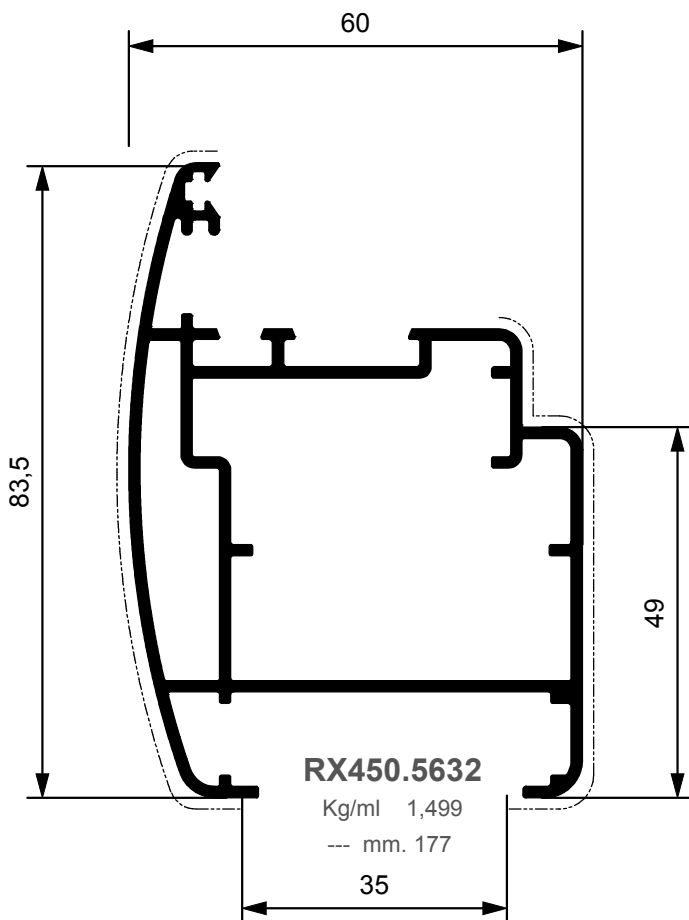
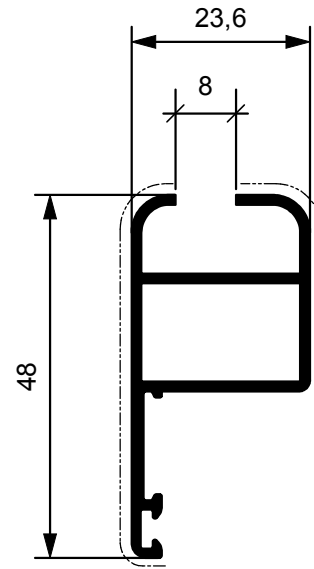
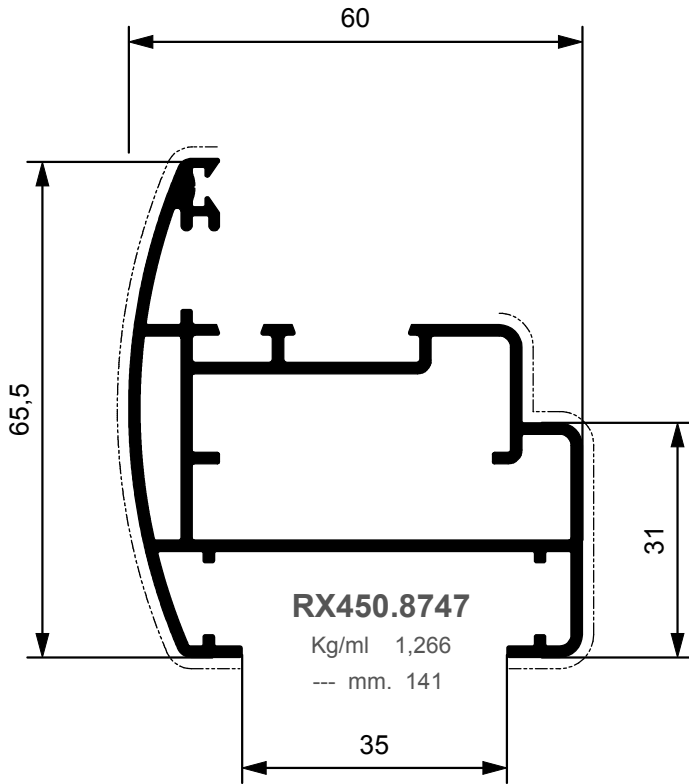


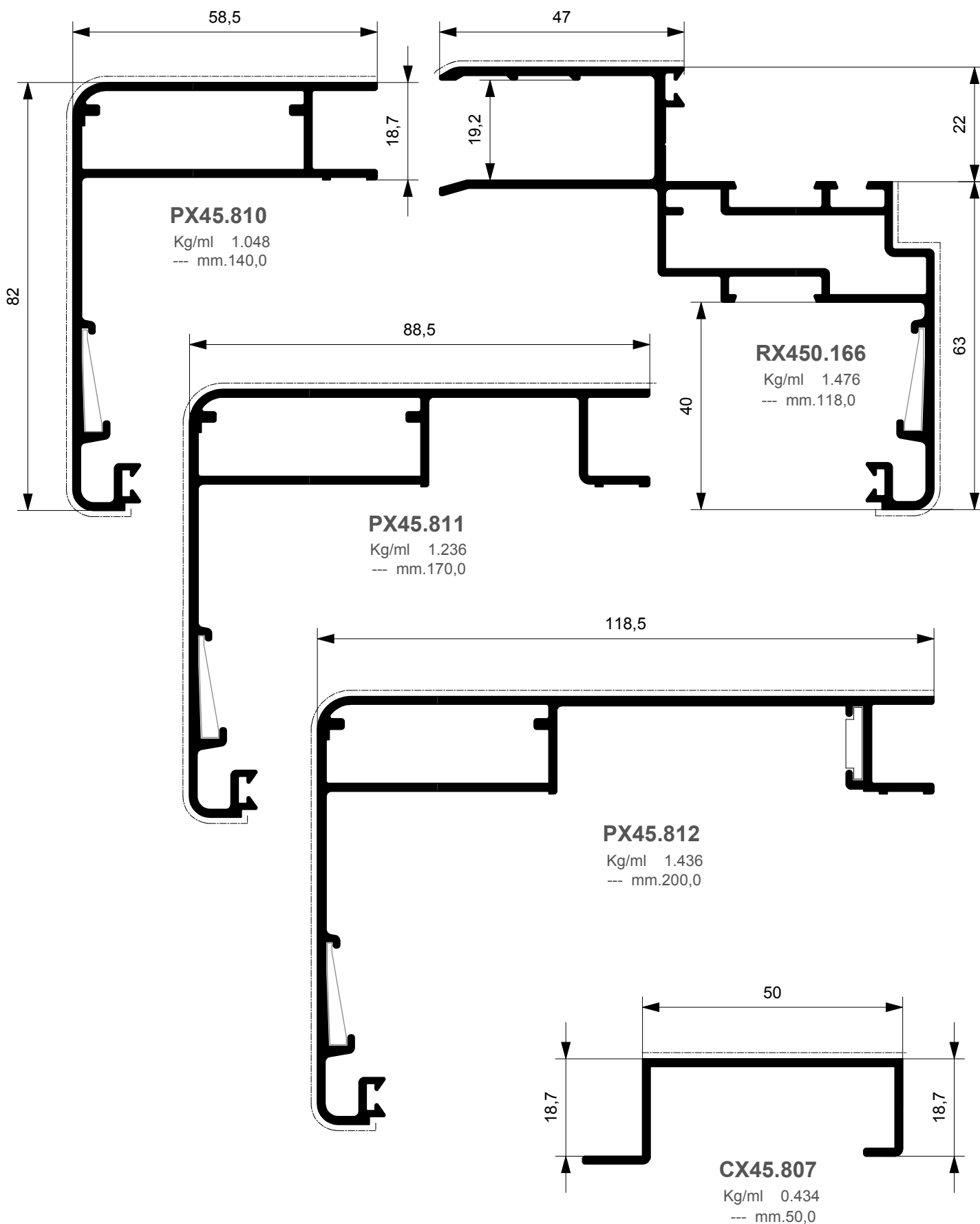


**RX450.5247**

Kg/ml 1,700

--- mm. 440

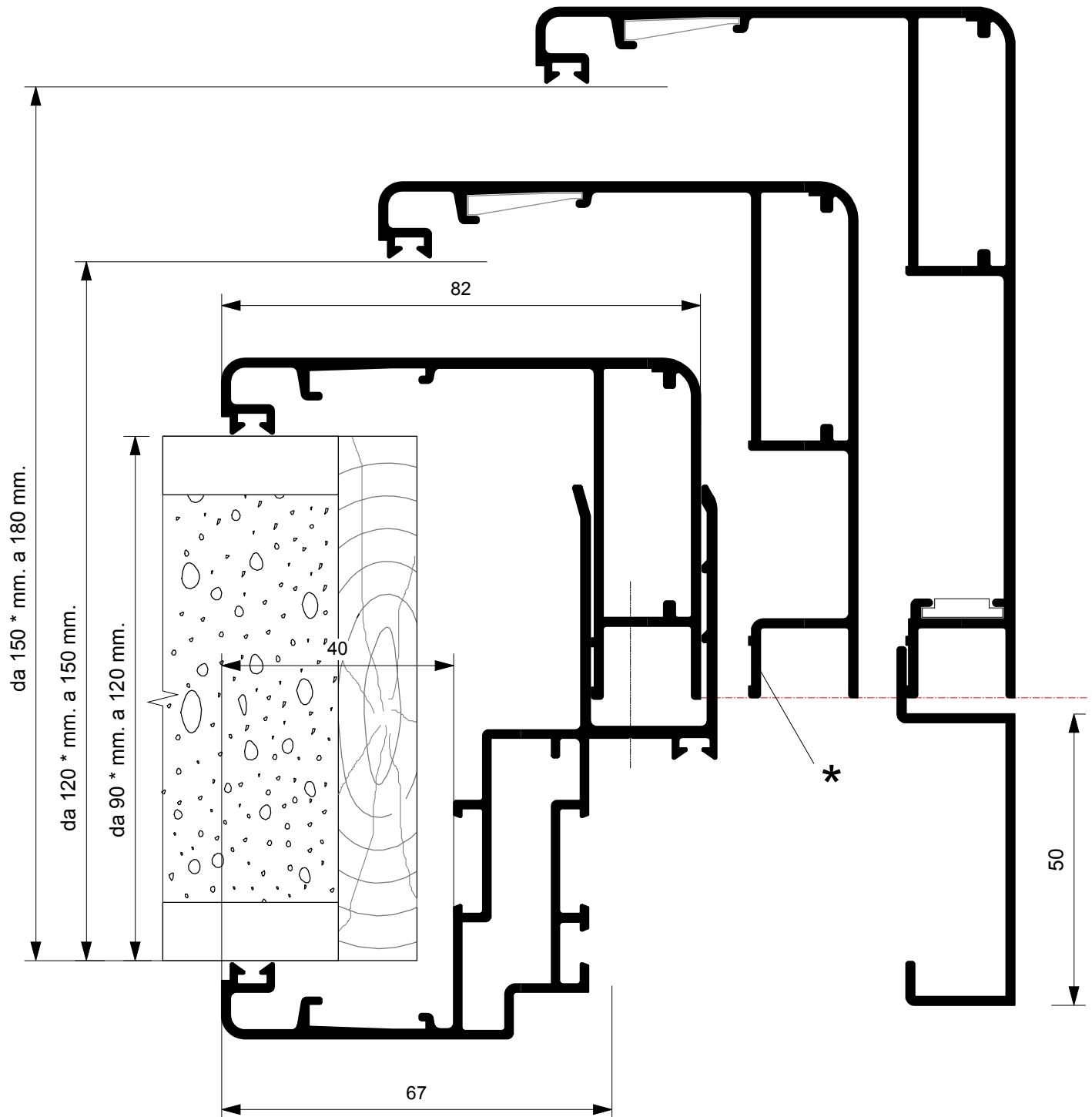








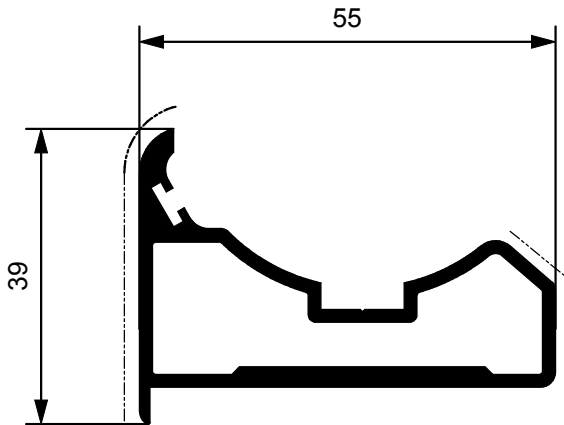
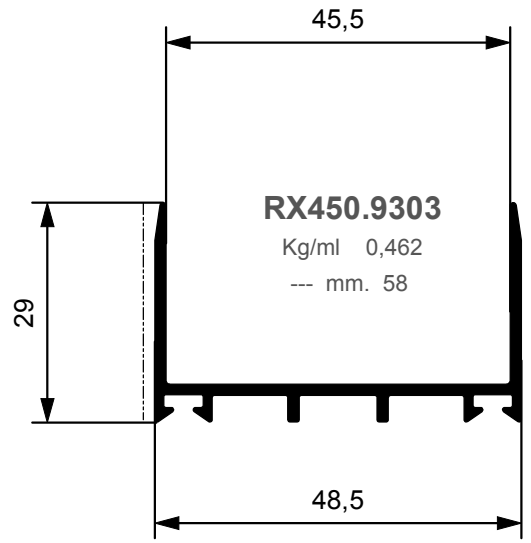
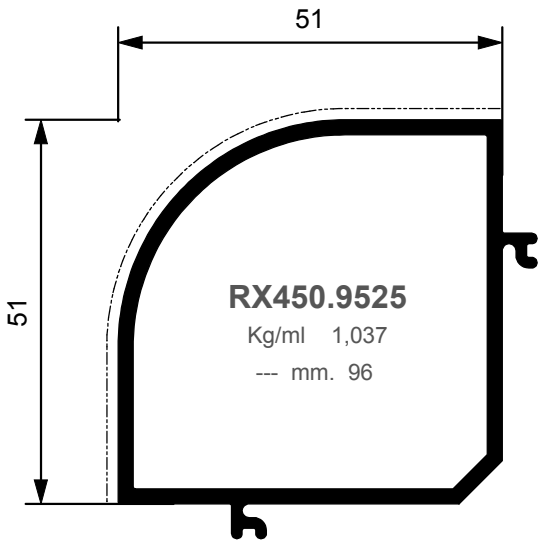
**Schema dimensionale per opera muraria**



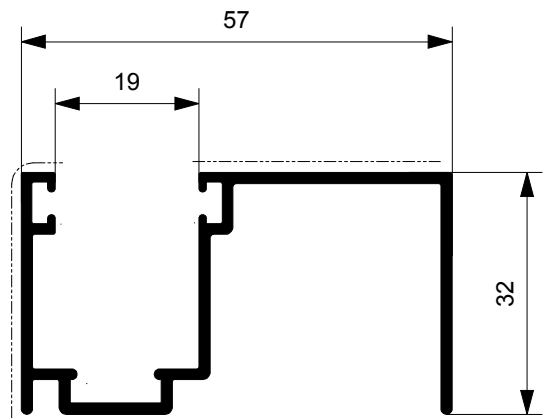
\* Fresando le punte anche 10 mm. in meno

Utilizzando le guarnizioni di battuta telaio le dimensioni muro si riducono di mm.5

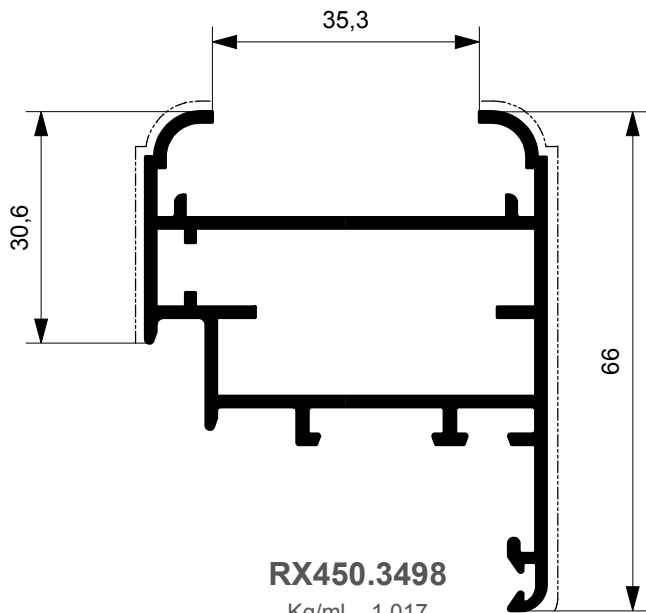
Utilizzando il profilo CX45.807 le dimensioni muro aumentano di mm.50 (multipli)



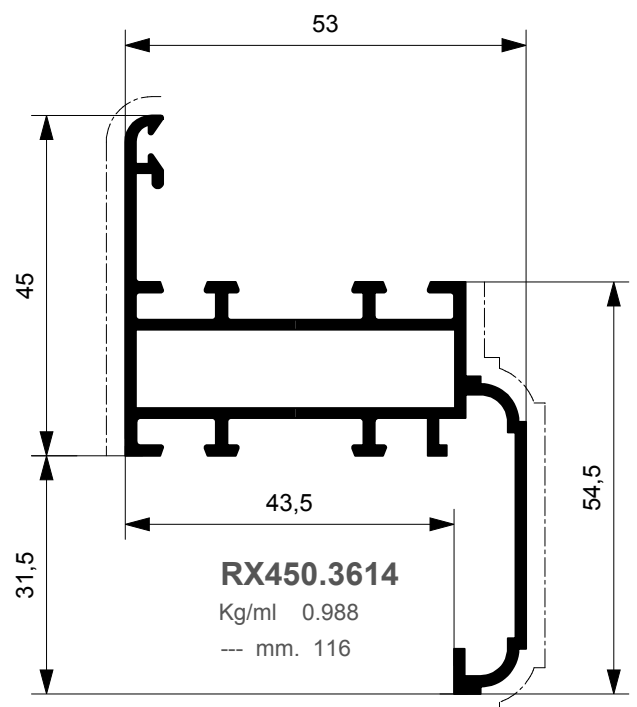
**RX450.3570**  
Kg/ml 0,922  
--- mm. 60



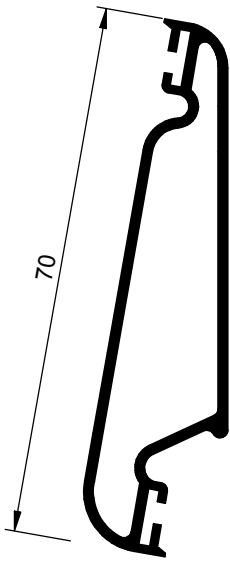
**RX450.4595**  
Kg/ml 0,662  
--- mm. 60



**RX450.3498**  
Kg/ml 1,017  
--- mm. 103

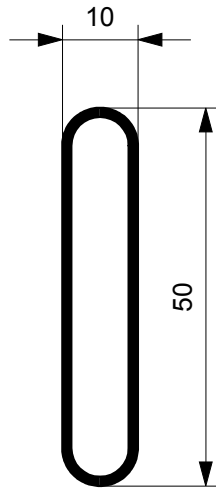


**RX450.3614**  
Kg/ml 0,988  
--- mm. 116



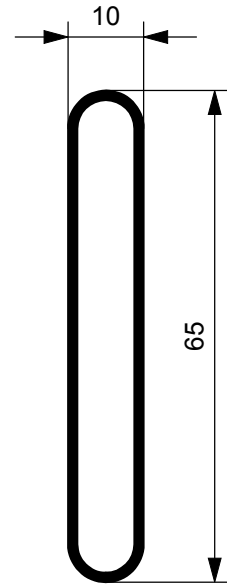
**CX45.622**

Kg/ml 0.530  
--- mm. 160



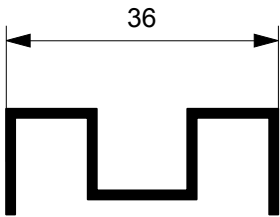
**CX45.620**

Kg/ml 0.364  
--- mm. 111



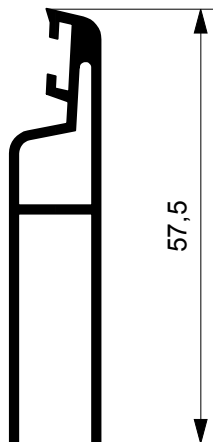
**CX45.0933**

Kg/ml 0.464  
--- mm. 141



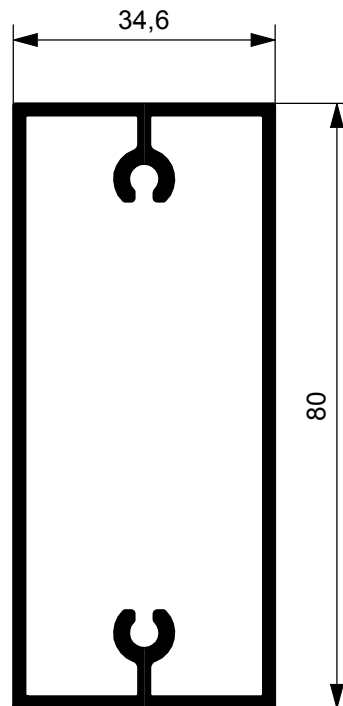
**CX45.621**

Kg/ml 0.308  
--- mm. 24



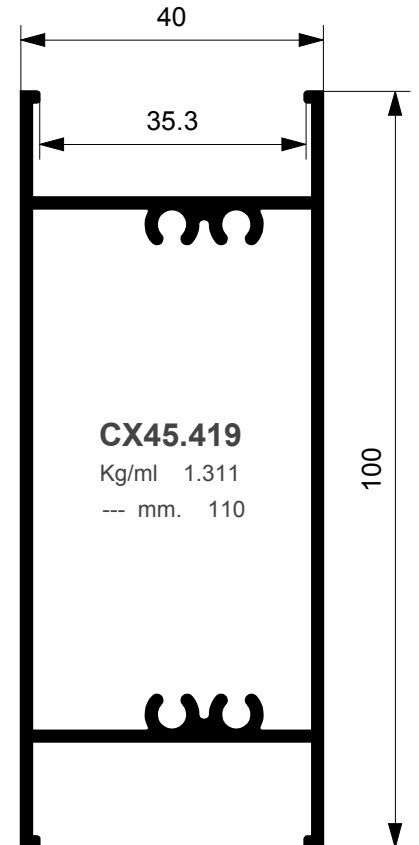
**CX45.623**

Kg/ml 0.448  
--- mm. 104



**RX45.5220**

Kg/ml 1.170  
--- mm. 230



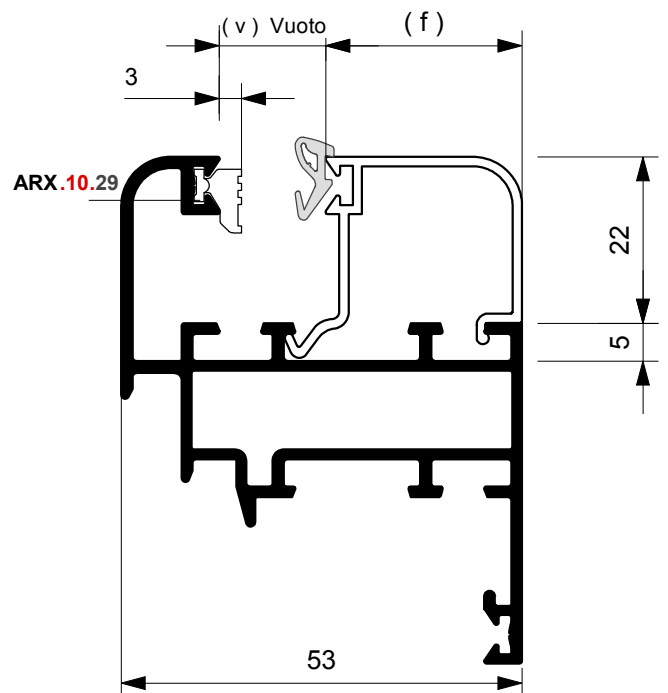
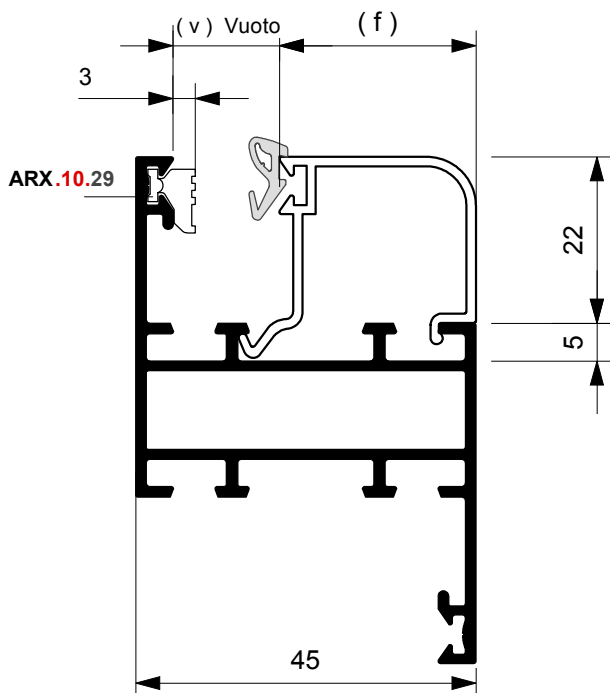
**CX45.419**

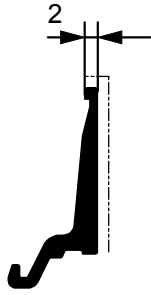
Kg/ml 1.311  
--- mm. 110



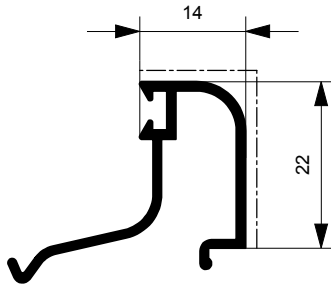
Aletta <b>(a)</b> mm.	Vuoto <b>(v)</b> mm.	Dimensione fermavetro <b>(f)</b> mm.	Codice Fermavetro  D = dritto T = tondo	Guarnizione esterna  mm.	Guarnizioni interne vetro												
					<b>ARX.10.15</b>  mm.10   mm.9		<b>ARX.10.14</b>  mm.8   mm.7		<b>ARX.10.13</b>  mm.6   mm.5		<b>ARX.10.12</b>  mm.4   mm.3						
										Vetragezione ( spessore vetro in mm.)							
5	10	<b>30</b>	D <b>RX70.510</b> T <b>RX70.505</b>	3													4
5	14	<b>26</b>	D <b>RX70.509</b> T <b>RX70.504</b>	3				4	5	6	7	8					
5	18	<b>22</b>	D <b>RX70.508</b> T <b>RX70.503</b>	3	5	6	7	8	9	10	11	12					
5	22	<b>18</b>	D <b>RX70.507</b> T <b>RX70.502</b>	3	9	10	11	12	13	14	15	16					
5	26	<b>14</b>	D <b>RX70.506</b> T <b>RX70.501</b>	3	13	14	15	16	17	18	19	20					
5	30	<b>10</b>	D <b>RX450.9431</b>	3	17	18	19	20	21	22	23	24					
5	31	<b>9</b>	D <b>RX450.8755</b>	3	18	19	20	21	22	23	24	25					
5	35	<b>5</b>	D <b>RX70.513</b>	3	22	23	24	25	26	27	28	29					

**NB. In caso di utilizzo della guarnizione ARX 10.28, sul lato esterno, aumentare spazio vetro di mm. 1,5**

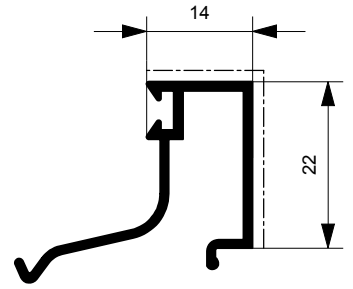




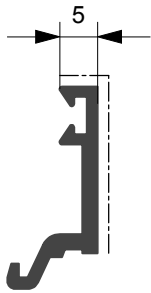
**RX450.9186**



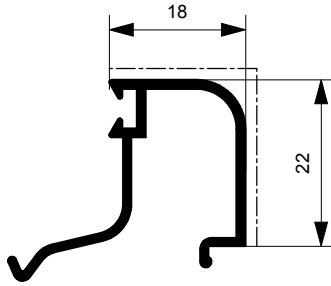
**RX70.501**



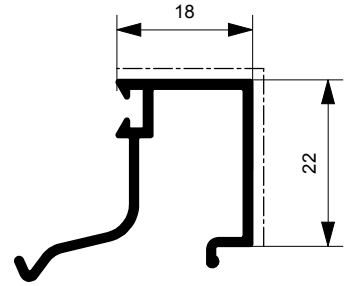
**RX70.506**



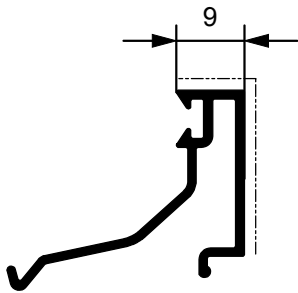
**RX70.513**



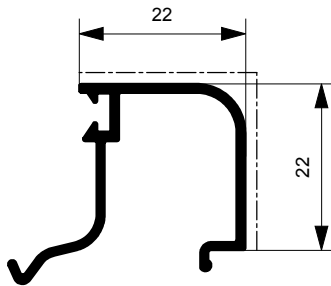
**RX70.502**



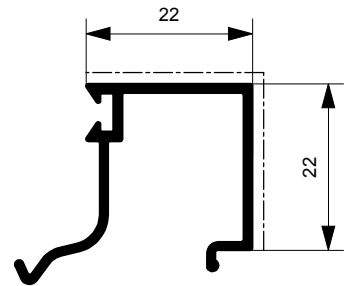
**RX70.507**



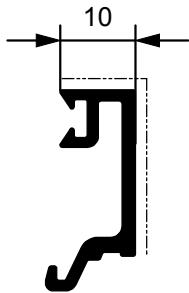
**RX450.8755**



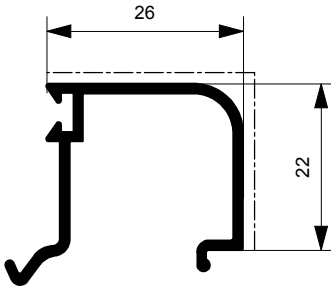
**RX70.503**



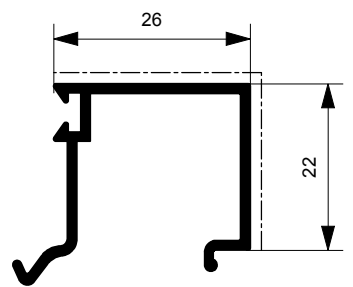
**RX70.508**



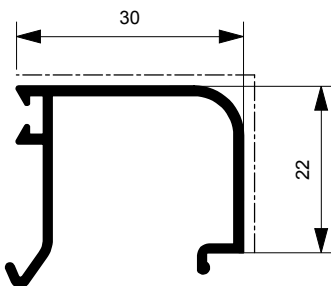
**RX450.9431**



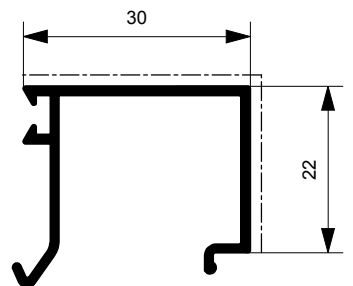
**RX70.504**



**RX70.509**



**RX70.505**

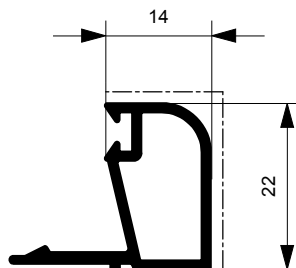


**RX70.510**



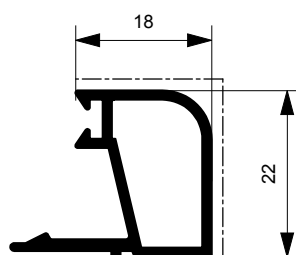
**RX70.551**

Kg/ml 0.280  
--- mm. 36,0



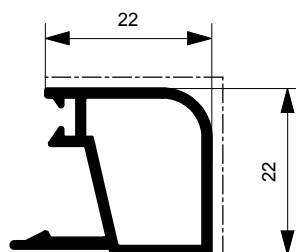
**RX70.552**

Kg/ml 0.297  
--- mm. 40,0



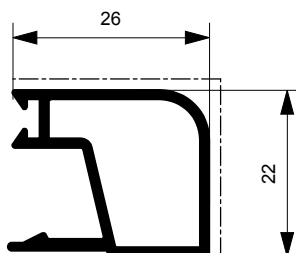
**RX70.553**

Kg/ml 0.308  
--- mm. 44,0



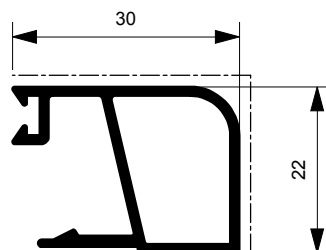
**RX70.554**

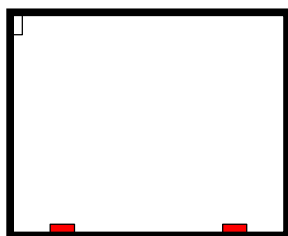
Kg/ml 0.332  
--- mm. 48,0



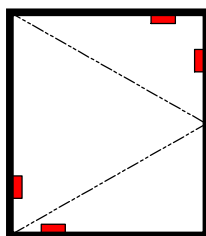
**RX70.555**

Kg/ml 0.350  
--- mm. 52,0

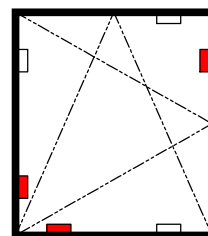




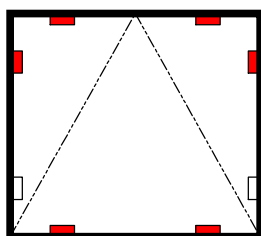
Telaio fisso



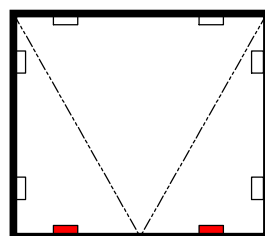
Anta a battente



Anta ribalta



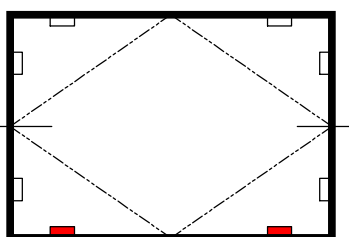
Wasistas



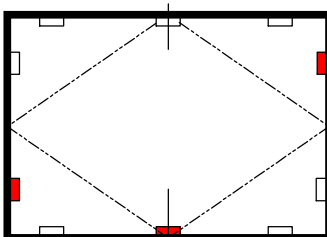
Sporgere

 Tassello d'appoggio

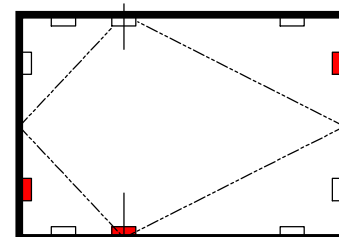
 Tassello periferico



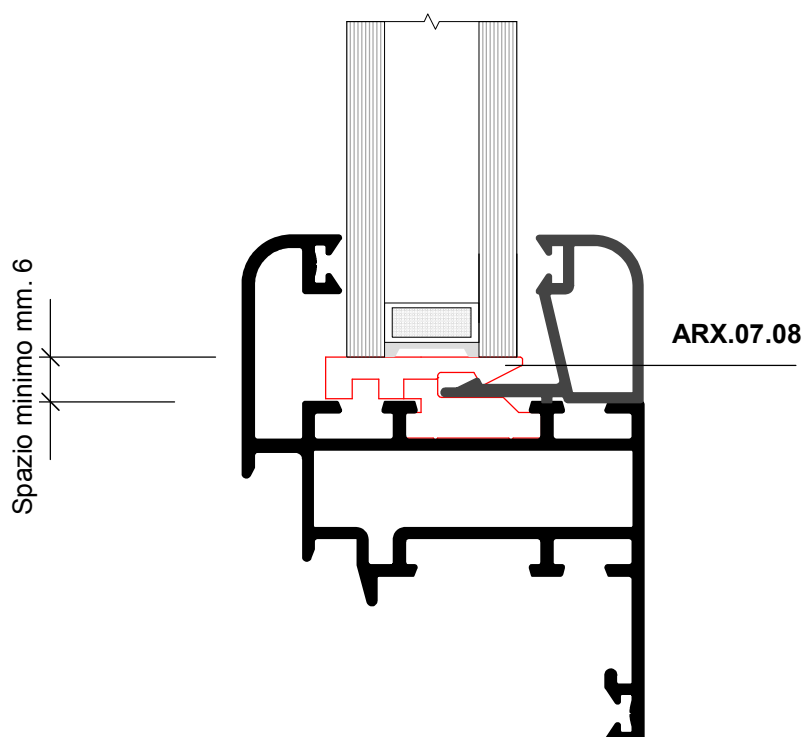
Bilico orizzontale



Bilico verticale

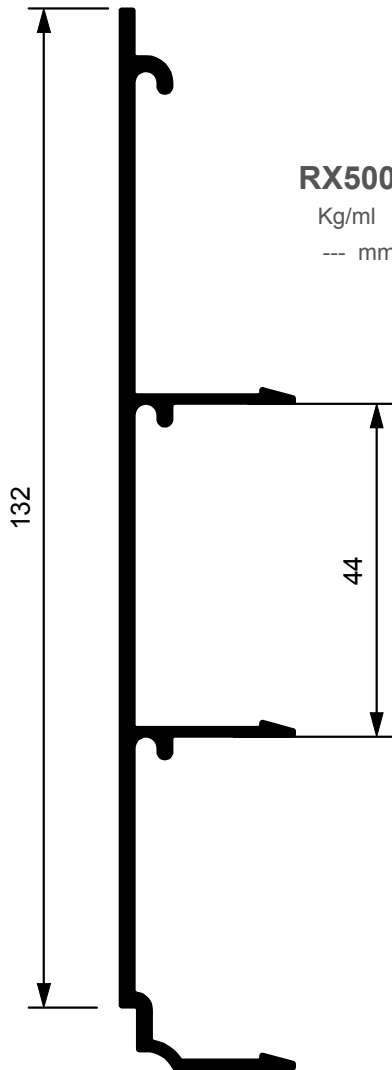


Bilico verticale (asse decentrato)



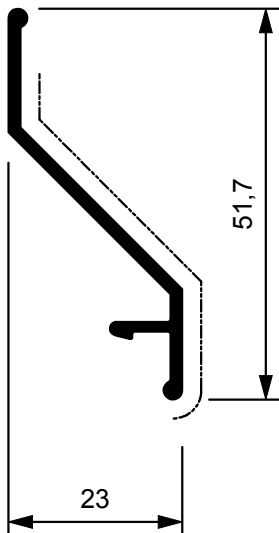
E' consigliabile l'abbinamento con fermavetri tradizionali con taglio a 45° ,al fine di evitare gli angoli/fermavetro in zama





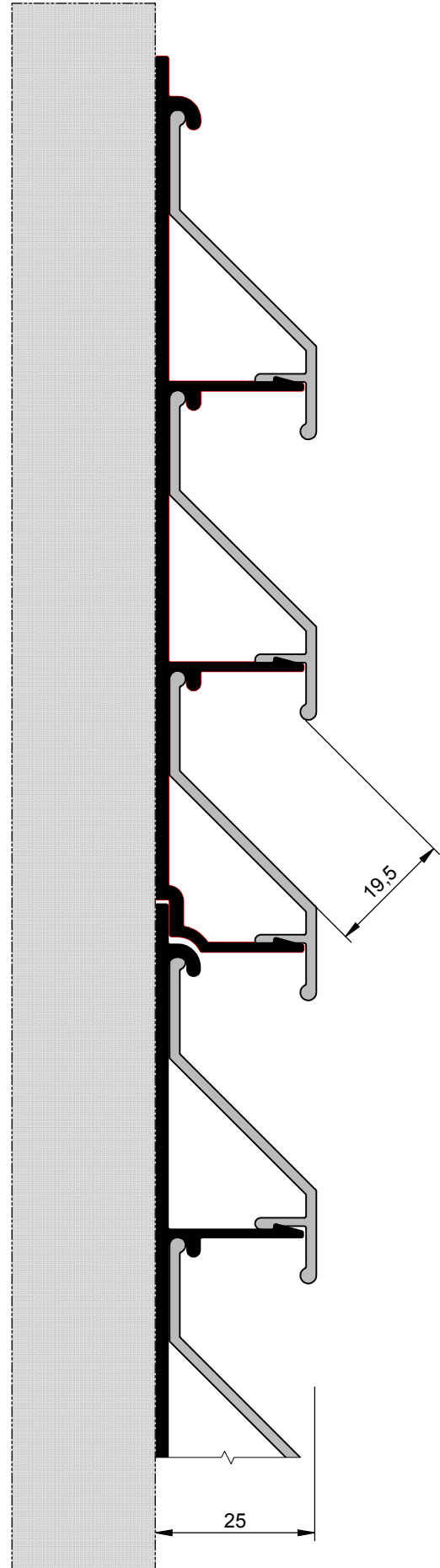
**RX500.8772**

Kg/ml 1,059  
--- mm. 000



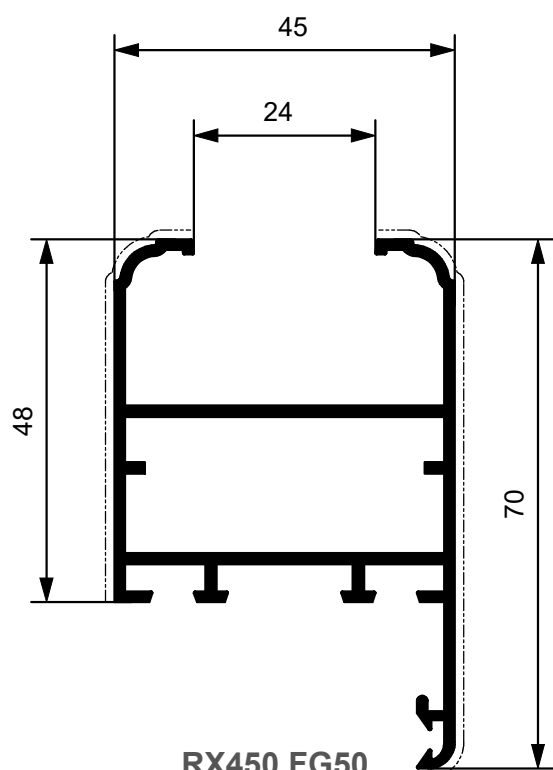
**RX500.8771**

Kg/ml 0,302  
--- mm. 56

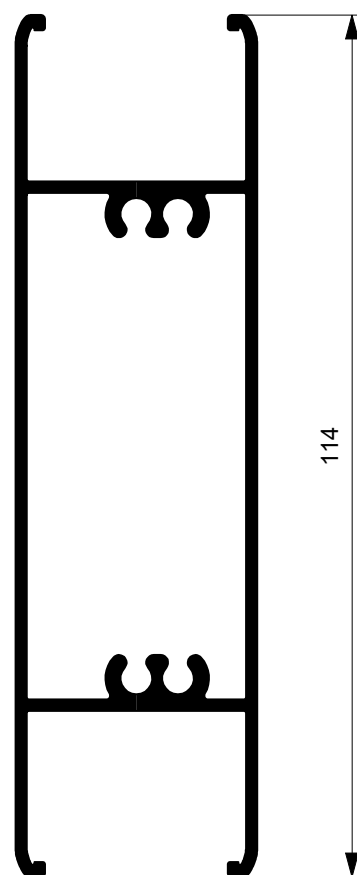




Linea **FG**



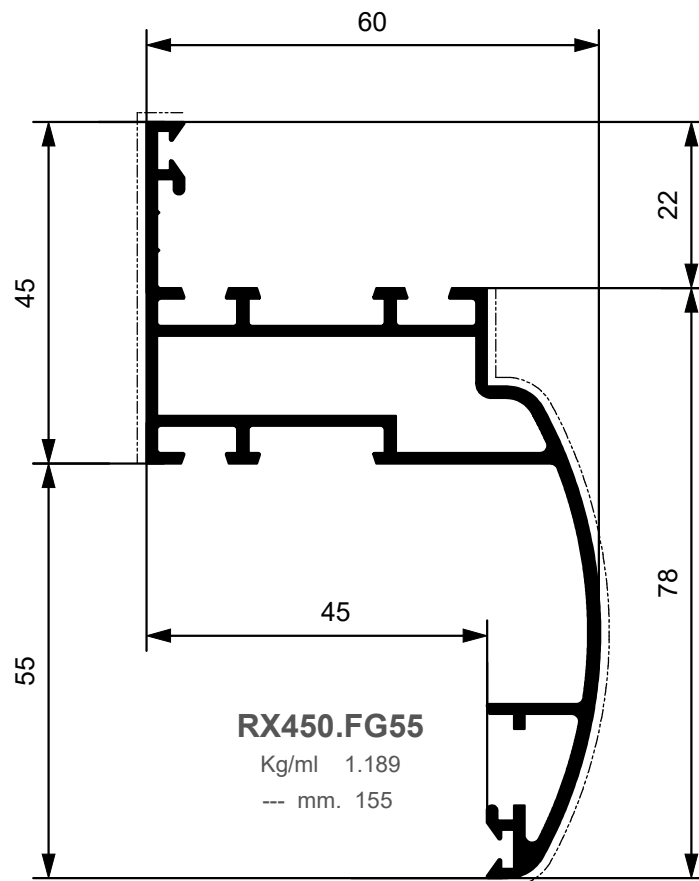
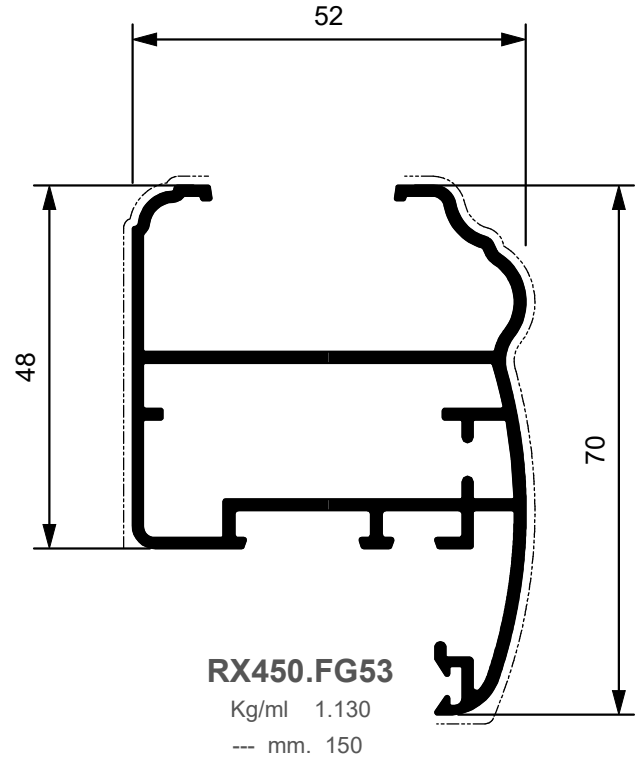
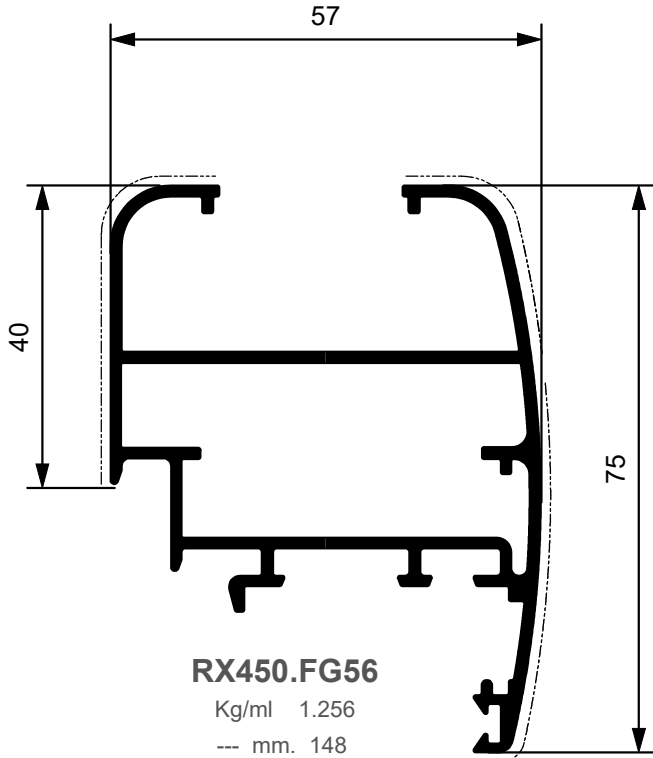
**RX450.FG50**  
Kg/ml 0,946  
--- mm. 135

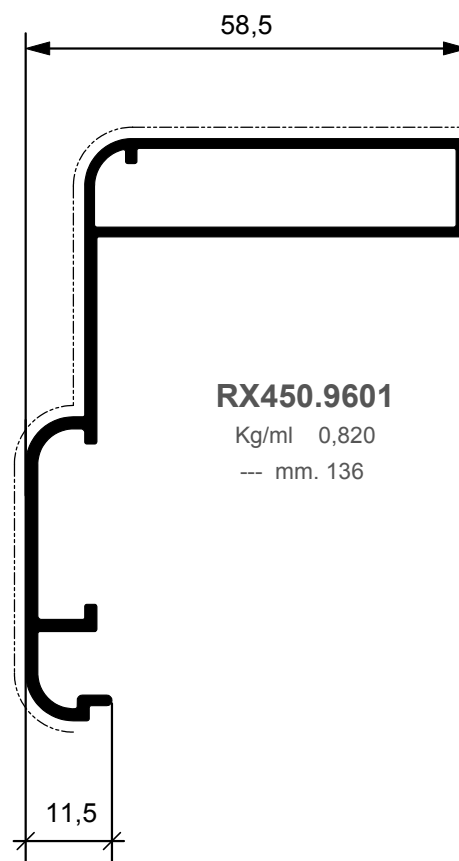
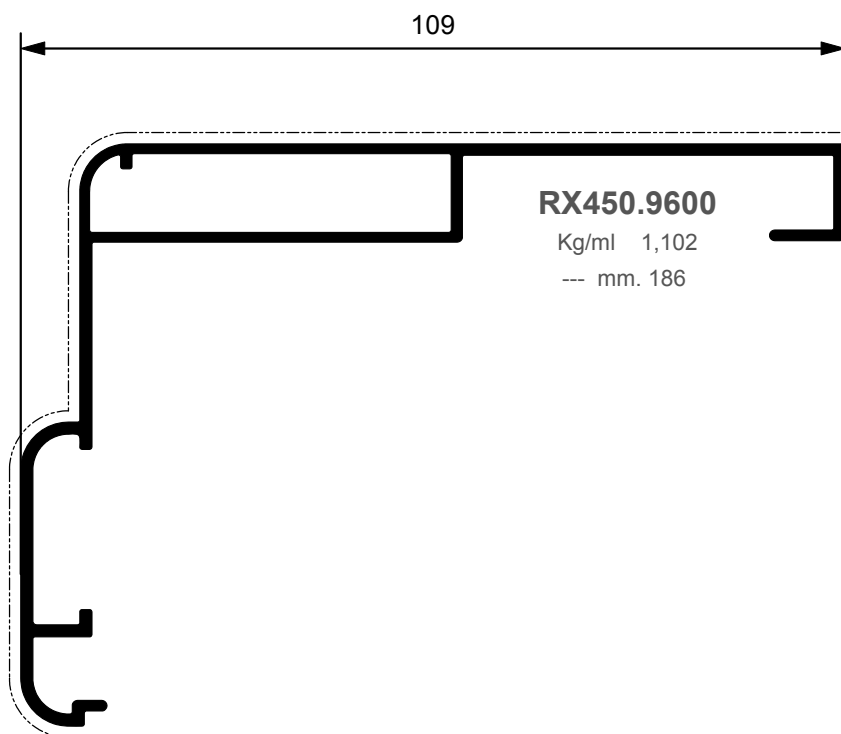
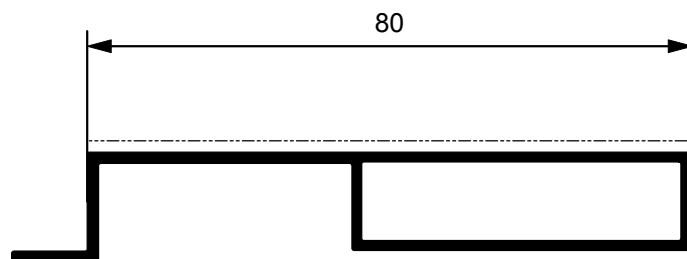
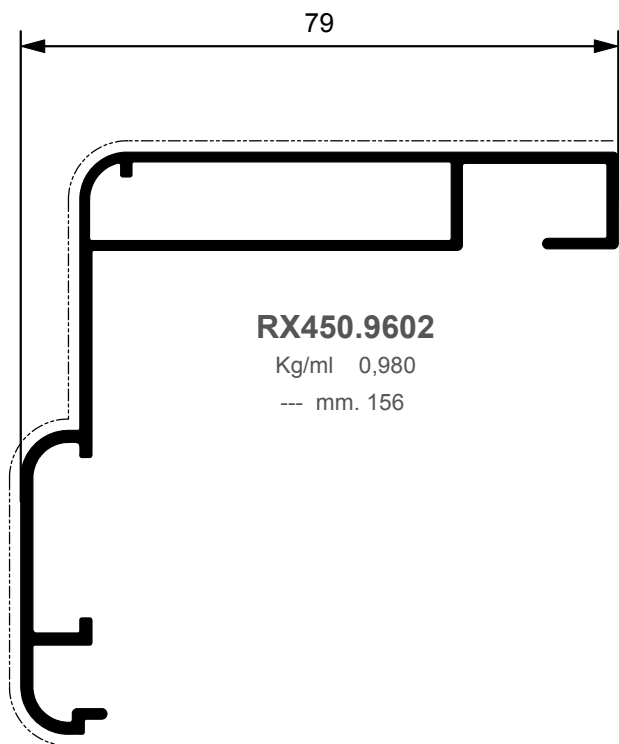


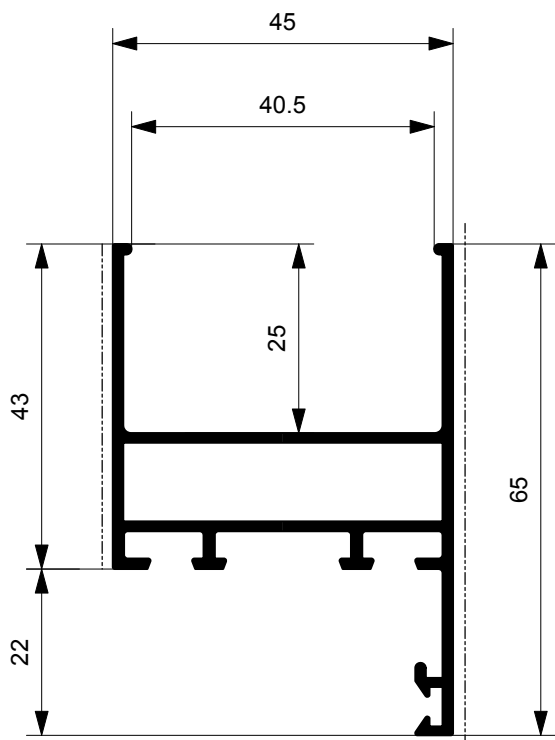
**RX450.FG57**  
Kg/ml 1.416  
--- mm. 234



Linea **FG**

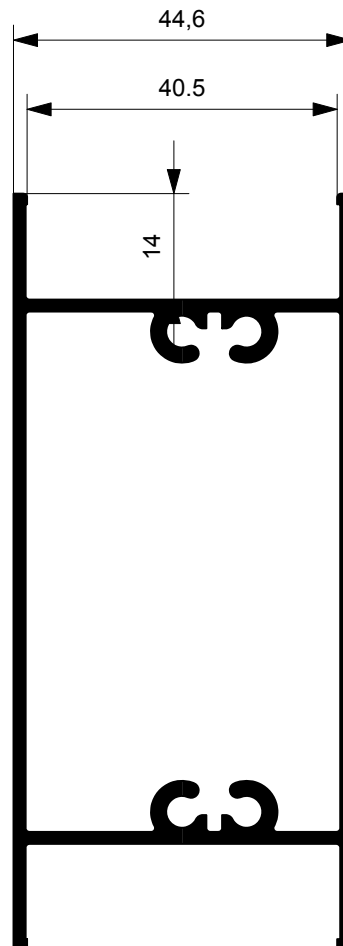






**RX450.4544**

Kg/ml 0,840  
--- mm. 108



**PX45.411**

Kg/ml 1.428  
--- mm.200,0







**Squadrette**

<p><b>ARX.10.SQ</b></p> <p>Descrizione <b>Squadretta allineamento interna</b></p> <p>Materiale <b>Nylon</b></p>		<p><b>ARX.42.SQ</b></p> <p><b>Giunto in alluminio</b></p> <p>Materiale <b>Alluminio</b></p>	
<p><b>ARX.26.SQ</b></p> <p>Descrizione <b>Squadretta a bottone (40.8 mm x 9.9 m)</b></p> <p>Materiale <b>Zama</b></p>		<p><b>ARX.58.SQ</b></p> <p><b>Squadretta di Allineamento Esterno</b></p> <p>Materiale <b>Zama + Acciaio</b></p>	
<p><b>ARX.34.SQ</b></p> <p>Descrizione <b>Squadretta a bottone profilo scuretto RX450.0427</b></p> <p>Materiale <b>Zama</b></p>			
<p><b>ARX.37.SQ</b></p> <p>Descrizione <b>Squadretta allineamento esterna per prof. complanari</b></p> <p>Materiale <b>Nylon</b></p>			
<p><b>ARX.38.SQ</b></p> <p>Descrizione <b>Squadretta allineamento su aletta prof. RX450.8427</b></p> <p>Materiale <b>Acciaio</b></p>			
<p><b>ARX.39.SQ</b></p> <p>Descrizione <b>Squadretta in alluminio estruso con inserto unificato</b></p> <p>Materiale <b>Alluminio</b></p>			
<p><b>ARX.40.SQ</b></p> <p>Descrizione <b>Squadretta in alluminio estruso prof. R450.9227-9228-9229</b></p> <p>Materiale <b>Alluminio</b></p>			
<p><b>ARX.41.SQ</b></p> <p>Descrizione <b>Squadretta in alluminio estruso prof. R450.8535</b></p> <p>Materiale <b>Alluminio</b></p>			





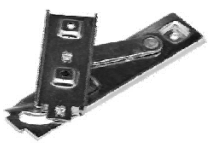
**Cerniere**

<b>ARX.02.01</b>	
Descrizione <b>Cerniera a montaggio rapido preassemblata a 2 ali</b>	
Materiale <b>Alluminio - Acciaio inox</b>	

<b>ARX.02.02</b>	
Descrizione <b>Cerniera a montaggio rapido preassemblata a 2 ali per 3°anta</b>	
Materiale <b>Alluminio - Acciaio inox</b>	

<b>ARX.02.03</b>	
Descrizione <b>Cerniera a montaggio rapido preassemblata a 3 ali</b>	
Materiale <b>Alluminio - Acciaio inox</b>	

<b>ARX.02.04</b>	
Descrizione <b>Cerniera a montaggio rapido preassemblata a 3 ali per 3°anta</b>	
Materiale <b>Alluminio - Acciaio inox</b>	

<b>ARX.02.05</b>	
Descrizione <b>Cerniera per vasistas apertura singola 30°</b>	
Materiale <b>Acciaio</b>	

<b>ARX.02.06</b>	
Descrizione <b>Cerniera per vasistas apertura doppia 30°/75°</b>	
Materiale <b>Acciaio</b>	

<b>ARX.02.07</b>	
Descrizione <b>Braccio lungo per vasistas (anta da mm. 600 a mm. 1600)</b>	
Materiale <b>Acciaio</b>	

<b>ARX.02.08</b>	
Descrizione <b>Braccio corto per vasistas (anta da mm. 280 a mm. 800)</b>	
Materiale <b>Acciaio</b>	

**Cerniere**


<b>ARX.02.09</b>	
Descrizione <b>Braccio telescopico per vasistas a scatto</b>	
Materiale <b>Acciaio</b>	

<b>ARX.02.10</b>	
Descrizione <b>Cerniera a compasso</b>	
Materiale <b>Acciaio</b>	

<b>ARX.02.11</b>	
Descrizione <b>Cerniera a 2 ali per porte con piastrina ad infilare</b>	
Materiale <b>Alluminio-Acciaio inox</b>	

<b>ARX.02.12</b>	
Descrizione <b>Cerniera per porte esterna a 2 ali interasse 67 mm.</b>	
Materiale <b>Alluminio-Acciaio inox</b>	

<b>ARX.02.13</b>	
Descrizione <b>Cerniera per porte esterna a 3 ali interasse 67 mm.</b>	
Materiale <b>Alluminio-Acciaio inox</b>	

<b>ARX.02.16</b>	
Descrizione <b>Spessore mm.8 per cerniere esterne per porte</b>	
Materiale <b>Alluminio-Acciaio inox</b>	

<b>ARX.02.17</b>	
Descrizione <b>Cerniera per scuretto</b>	
Materiale <b>Alluminio-Acciaio inox</b>	


<b>ARX.02.24</b>	
Descrizione <b>Viti di fissaggio cerniere</b>	
Materiale <b>Acciaio</b>	



**Cerniere**

**Chiusure**

<b>ARX.02.26</b>	
<b>Cerniera a 2 ali per porte con piastrina ad infilare 3 anta</b>	
Materiale <b>Alluminio-Acciaio inox</b>	

<b>ARX.03.01</b>	
Descrizione <b>Cricchetto in alluminio fissaggio con piastrine</b>	
Materiale <b>Zama - Acciaio</b>	

<b>ARX.02.27</b>	
<b>Cerniera a 3 ali per porte con piastrina ad infilare</b>	
Materiale <b>Alluminio-Acciaio inox</b>	

<b>ARX.03.02</b>	
Descrizione <b>Maniglia a tavellino</b>	
Materiale <b>Zama</b>	

<b>ARX.02.31</b>	
Descrizione <b>Kit contropiastre cerniere a 2 ali</b>	
Materiale <b>Alluminio</b>	

<b>ARX.03.03</b>	
Descrizione <b>Maniglia doppia</b>	
Materiale <b>Zama</b>	

<b>ARX.02.32</b>	
Descrizione <b>Kit contropiastre cerniere a 3 ali</b>	
Materiale <b>Alluminio</b>	


<b>ARX.03.04</b>	
Descrizione <b>Martellina Sporgenza quadro mm.24</b>	
Materiale <b>Zama</b>	

<b>ARX.02.33</b>	
Descrizione <b>Cerniera per porte esterna a 2 ali interasse 79 mm.</b>	
Materiale <b>Alluminio-Acciaio inox</b>	

<b>ARX.03.05</b>	
Descrizione <b>Martellina con chiave Sporgenza quadro mm.24</b>	
Materiale <b>Zama</b>	

<b>ARX.02.34</b>	
Descrizione <b>Cerniera per porte esterna a 3 ali interasse 79 mm.</b>	
Materiale <b>Alluminio-Acciaio inox</b>	

<b>ARX.03.06</b>	
Descrizione <b>Cremonese Interasse 84 - 92 - 104</b>	
Materiale <b>Zama</b>	

<b>ARX.02.28</b>	
<b>Cerniera a 3 ali per porte con piastrina ad infilare 3 anta</b>	
Materiale <b>Alluminio-Acciaio inox</b>	

<b>ARX.03.07</b>	
Descrizione <b>Cremonese con chiave Interasse 84 - 92 - 104</b>	
Materiale <b>Zama</b>	

<b>ARX.02.30</b>	
<b>Cerniera sfilabile con contropiastra e collo lungo</b>	
<b>Alluminio-Acciaio inox</b>	

<b>ARX.03.08</b>	
Descrizione <b>Cremonese per Anta Ribalta</b>	
Materiale <b>Zama</b>	



**Chiusure**

<b>ARX.03.09</b>	
Descrizione	
<b>Movimentazione Bidirezionale</b>	
Materiale	<b>Zama</b>

<b>ARX.03.10</b>	
Descrizione	
<b>Movimentazione Unidirezionale per Anta Ribalta</b>	
Materiale	<b>Zama</b>

<b>ARX.03.11</b>	
Descrizione	
<b>Catenacciolo a leva</b>	
Materiale	<b>Zama</b>

<b>ARX.03.12</b>	
Descrizione	
<b>Terminale asta</b>	
Materiale	<b>Zama</b>

<b>ARX.03.13</b>	
Descrizione	
<b>Incontro asta doppio</b>	
Materiale	<b>Zama</b>

<b>ARX.03.14</b>	
Descrizione	
<b>Ferma anta</b>	
Materiale	<b>Zama</b>

**Chiusure**

<b>ARX.03.15</b>	
Descrizione	
<b>Perno di chiusura supplementare regolabile</b>	
Materiale	<b>Zama</b>


<b>ARX.03.16</b>	
Descrizione	
<b>Innesti cremonese</b>	
Materiale	<b>Nylon</b>

<b>ARX.03.17</b>	
Descrizione	
<b>Terminali astina</b>	
Materiale	<b>Nylon</b>

<b>ARX.03.18</b>	
Descrizione	
<b>Maniglia aperture esterne (maniglia + cursore)</b>	
Materiale	<b>Metallo pressofuso</b>

<b>ARX.03.19</b>	
Descrizione	
<b>Maniglia a tavellino per sporgere e bilico</b>	
Materiale	<b>Metallo estruso e nylon</b>

<b>ARX.03.20</b>	
Descrizione	
<b>Gruppo articolazione per sporgere rinforzato completo di bracci ,portata 90 kg.</b> L = mm300	
Materiale	<b>Metallo estruso e nylon</b>

<b>ARX.03.21</b>	
Descrizione	
<b>Incontro 3° chiusura su innesti cremonese</b>	
Materiale	<b>Nylon</b>



**Chiusure**

<b>ARX.03.22</b>	
Descrizione	
<b>ARX.03.23</b>	
Descrizione	
<b>ARX.03.24</b>	
Descrizione	

<b>ARX.03.25</b>	
Descrizione	
<b>Kit Fast Out chiusura apert. esterna art. ARX.03.22</b>	
<b>ARX.03.26</b>	
<b>Kit Fast Out chiusura apert. esterna art. ARX.03.23</b>	
<b>ARX.03.27</b>	
<b>Kit Fast Out chiusura apert. esterna art. ARX.03.24</b>	

<b>ARX.03.28</b>	
<b>Martellina Sporgenza quadro mm.64 per Fast Out</b>	

<b>ARX.03.29</b>	
<b>Riscontro Hook lato cerniera</b>	

<b>ARX.03.30</b>	
<b>Maniglia a tavellino manico piccolo</b>	

**Chiusure**

<b>ARX.03.31</b>	
<b>Kit bilico orizzontale a chiusure multiple Confezione completa con cremonese pressofusa Portata max: 90kg/kit</b>	

<b>ARX.03.32</b>	
<b>Kit bilico verticale a chiusure multiple Confezione completa con cremonese pressofusa Cuscinetto reggispinta Portata max: 90kg/kit</b>	

<b>ARX.03.33</b>	
<b>Cremonese VELA per apertura esterna Interasse 104-108 mm.</b>	
Materiale	
<b>Metallo pressofuso</b>	

<b>ARX.03.34</b>	
<b>Chiusura a cricchetto regolabile per wasistas</b>	
Materiale	
<b>Metallo pressofuso</b>	

<b>ARX.03.35</b>	
<b>Manovra per puntali in abbinamento RX450.9221</b>	
Materiale	

<b>ARX.03.36</b>	
<b>Serratura con cilindro in zama con perno in acciaio inox</b>	
Materiale	



**Chiusure**

<b>29.5.001</b>	
Chiusura per scuretto	
Materiale	

**Chiusure**

<b>ARX.03.45</b>	
Perno trascinamento L=22 mm.	

<b>ARX.03.37</b>	
Innesti guida apertura esterna	
Materiale <b>Alluminio</b>	

**Tappi**

<b>ARX.04.30</b>	
Descrizione	
Tappo a L battuta inferiore porte	
Materiale <b>Dutral</b>	

<b>ARX.03.38</b>	
Innesti guida apertura esterna profili maggiorati	
Materiale <b>Alluminio</b>	

<b>ARX.04.31</b>	
Descrizione	
Tappo diritto battuta inf. porte	
Materiale <b>Dutral</b>	

<b>ARX.03.39</b>	
Innesti guida apertura esterna su profilo tipo RX450.9264	
Materiale <b>Alluminio</b>	

<b>ARX.04.35</b>	
Descrizione	
Coppia tappi su riporto centrale RX450.9658	
Materiale <b>Dutral</b>	

<b>ARX.03.40</b>	
Innesti guida apertura esterna su profilo tipo RX450.5632	
Materiale <b>Alluminio</b>	

<b>ARX.04.36</b>	
Descrizione	
Coppia tappi su riporto centrale RX450.8695	
Materiale <b>Dutral</b>	

<b>ARX.03.41</b>	
Sostegno anta con rullino	
Materiale <b>Zama</b>	

**Scarichi acqua**

<b>ARX.05.01</b>	
Descrizione	
Cappetta drenaggio acqua	
Materiale <b>Nylon</b>	

<b>ARX.03.43</b>	
Astina in poliammide	

<b>509.260.55</b>	nero	
Descrizione		
Cappetta drenaggio acqua in nylon		
<b>509.260.60</b>	bianco	

<b>ARX.03.44</b>	
Perno trascinamento L=16 mm.	

<b>509.261.55</b>	nero	
Descrizione		
Cappetta drenaggio acqua in nylon		
<b>509.262.55</b>	bianco	



**Accessori vetro**

<b>418.110.55</b>	
Descrizione <b>Supporto lamella persiana fissa su profilo RX450.9392</b>	
Materiale <b>Nylon</b>	

<b>ARX.07.01</b>	
Descrizione <b>Registro vetrocamera per profili vetro ad infilare</b>	
Materiale <b>Nylon</b>	

**Attacchi muratura**

<b>ARX.06.01</b>	
Descrizione <b>Registro Universale</b>	
Materiale <b>Nylon</b>	

<b>ARX.07.02</b>	
Descrizione <b>Angolo Universale fermavetro</b>	
Materiale <b>Zama</b>	

<b>ARX.06.02</b>	
Descrizione <b>Piastrina Registro Universale</b>	
Materiale <b>Zama</b>	


<b>ARX.07.08</b>	
Descrizione <b>Clip per fermavetri tondi</b>	
Materiale <b>Nylon</b>	

<b>ACX.06.04</b>	
Descrizione <b>Registro Z/P</b>	
Materiale <b>Nylon</b>	

**Anta ribalta**

<b>ARX.08.01</b>	
Descrizione <b>Anta Ribalta Kit BASE senza cremonese con anti falsa manovra sulla cremonese</b>	
Materiale <b>Fulcro verticale</b>	

<b>ARX.06.07</b>	
Descrizione <b>Basetta unificata per regolo mobile</b>	
Materiale <b>Zama</b>	

<b>ARX.06.08</b>	
Descrizione <b>Regolo mobile da mm. 15</b>	
Materiale <b>Alluminio</b>	


<b>ARX.08.05</b>	
Descrizione <b>A. R. Braccio Supplementare</b>	
Materiale	

<b>ARX.06.09</b>	
Descrizione <b>Regolo mobile da mm. 20</b>	
Materiale <b>Alluminio</b>	

<b>ARX.08.06</b>	
Descrizione <b>Chiusura Supplementare verticale</b>	
Materiale	

<b>ARX.06.10</b>	
Descrizione <b>Regolo mobile da mm. 30</b>	
Materiale <b>Alluminio</b>	

<b>ARX.08.09</b>	
Descrizione <b>A. R. Cerniere a pettine</b>	
Materiale	

<b>ARX.06.11</b>	
Descrizione <b>Regolo mobile da mm. 45</b>	
Materiale <b>Alluminio</b>	



**Anta ribalta**

<b>ARX.08.10</b>	
Descrizione  <b>Anta Ribalta Kit BASE senza cremonese con anti falsa manovra sulla cremonese</b>  <b>Fulcro orizzontale</b>	
Materiale	

<b>ARX.08.12</b>	
Descrizione <b>Riscontro per anta affiancata</b>	
Materiale	

<b>ARX.08.14</b>	
Descrizione <b>Chiusura Supplementare orizzontale</b>	
Materiale	

<b>ARX.08.15</b>	
Descrizione <b>A. R. Cerniere a pettine portata Kg. 120</b>	
Materiale	

<b>ARX.08.16</b>	
Descrizione <b>Perno chiusura supplementare</b>	
Materiale	

<b>ARX.08.17</b>	
Descrizione <b>Kit sostegno anta</b>	
Materiale	

<b>ARX.08.18</b>	
Descrizione <b>Chiusura supplementare inferiore orizzontale</b>	
Materiale	

**Anta ribalta**

<b>ARX.08.19</b>	
Descrizione <b>Dispositivo microventilazione</b>	
Materiale	

<b>ARX.08.20</b>	
Descrizione  <b>Anta Ribalta Kit BASE senza cremonese con anti falsa manovra sulla cremonese</b>  <b>Portata 120 Kg.</b>	
Materiale	

<b>ARX.08.22</b>	
Descrizione <b>Anta Ribalta Braccio Corto Portata 120 Kg.</b>	
Materiale	

<b>ARX.08.23</b>	
Descrizione <b>Anta Ribalta Braccio Medio Portata 120 Kg.</b>	
Materiale	

<b>ARX.08.24</b>	
Descrizione <b>Anta Ribalta Braccio Lungo Portata 120 Kg.</b>	
Materiale	

<b>ARX.08.25</b>	
Descrizione <b>Kit cerniera a pettine regol. Portata 120 Kg.</b>	
Materiale	



**Guarnizioni**

<b>ARX.10.03</b>	
Descrizione <b>Guarnizione di battuta a scatto</b>	

<b>ARX.10.04</b>	
Descrizione <b>Guarnizione di battuta ad infilo</b>	

<b>ARX.10.07</b>	
Descrizione <b>Guarnizione di battuta esterna acustica esterna mm.1</b>	

<b>ARX.10.10</b>	
Descrizione <b>Spazzola a pavimento</b>	

<b>ARX.10.12</b>	
Descrizione <b>Guarnizione vetro interna spessore 3 - 4 mm.</b>	

<b>ARX.10.13</b>	
Descrizione <b>Guarnizione vetro interna spessore 5 - 6 mm.</b>	

<b>ARX.10.14</b>	
Descrizione <b>Guarnizione vetro interna spessore 7 - 8 mm.</b>	

<b>ARX.10.15</b>	
Descrizione <b>Guarnizione vetro interna spessore 9 - 10 mm.</b>	

<b>ARX.10.28</b>	
Descrizione <b>Guarnizione vetro esterna coestrusa spessore 1.5 mm.</b>	

**Guarnizioni**

<b>ARX.10.29</b>	
Descrizione <b>Guarnizione vetro esterna coestrusa spessore 3 mm.</b>	

<b>ASX.10.35</b>	
Descrizione <b>Guarnizione PVC per porte</b>	

<b>ARX.10.53</b>	
Descrizione <b>Guarnizione di precamera</b>	

<b>ARX.10.54</b>	
Descrizione <b>Angolo prestampato guarnizione di precamera</b>	

<b>ARX.10.55</b>	
Descrizione <b>Guarnizione PVC porta spazzolino</b>	

<b>ARX.10.56</b>	
Descrizione <b>Guarnizione di tenuta zoccolo</b>	

<b>ARX.10.57</b>	
Descrizione <b>Guarnizione giunzione profili</b>	

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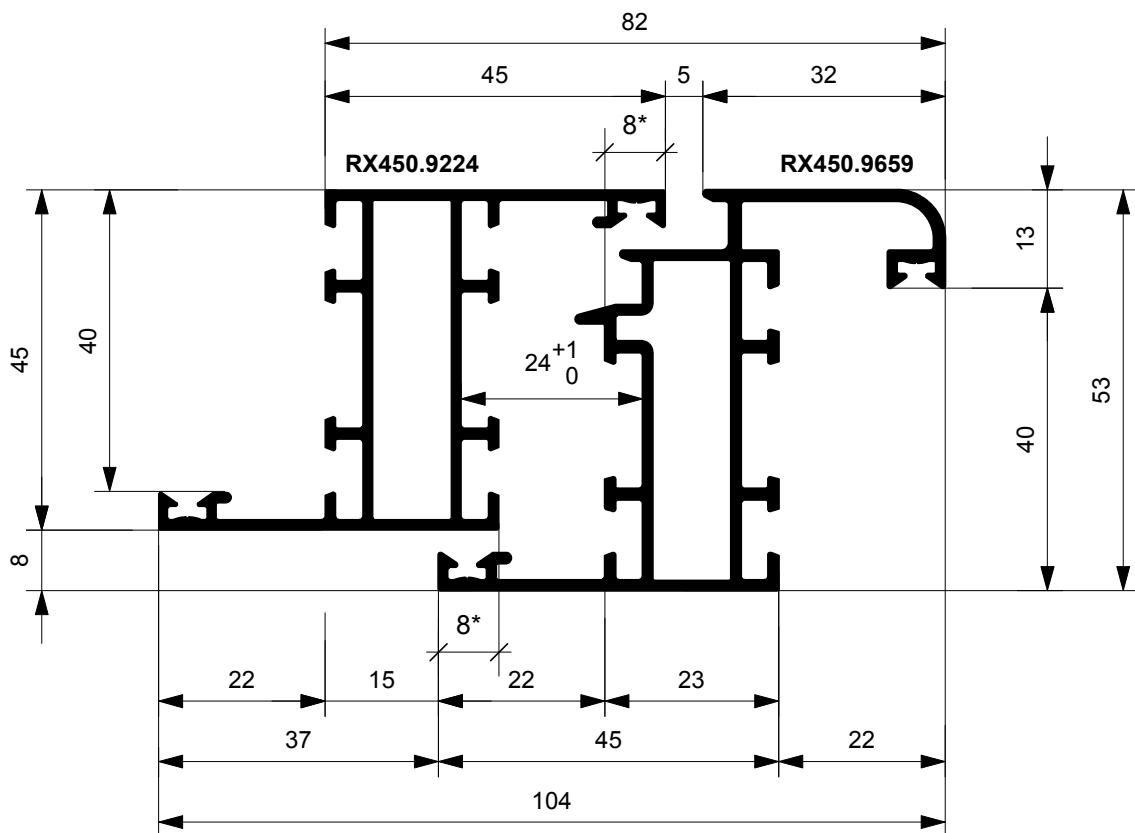




**Sezioni**

**Gruppo D**

Sezioni principali  
in scala 1:1  
corredate dei relativi accessori

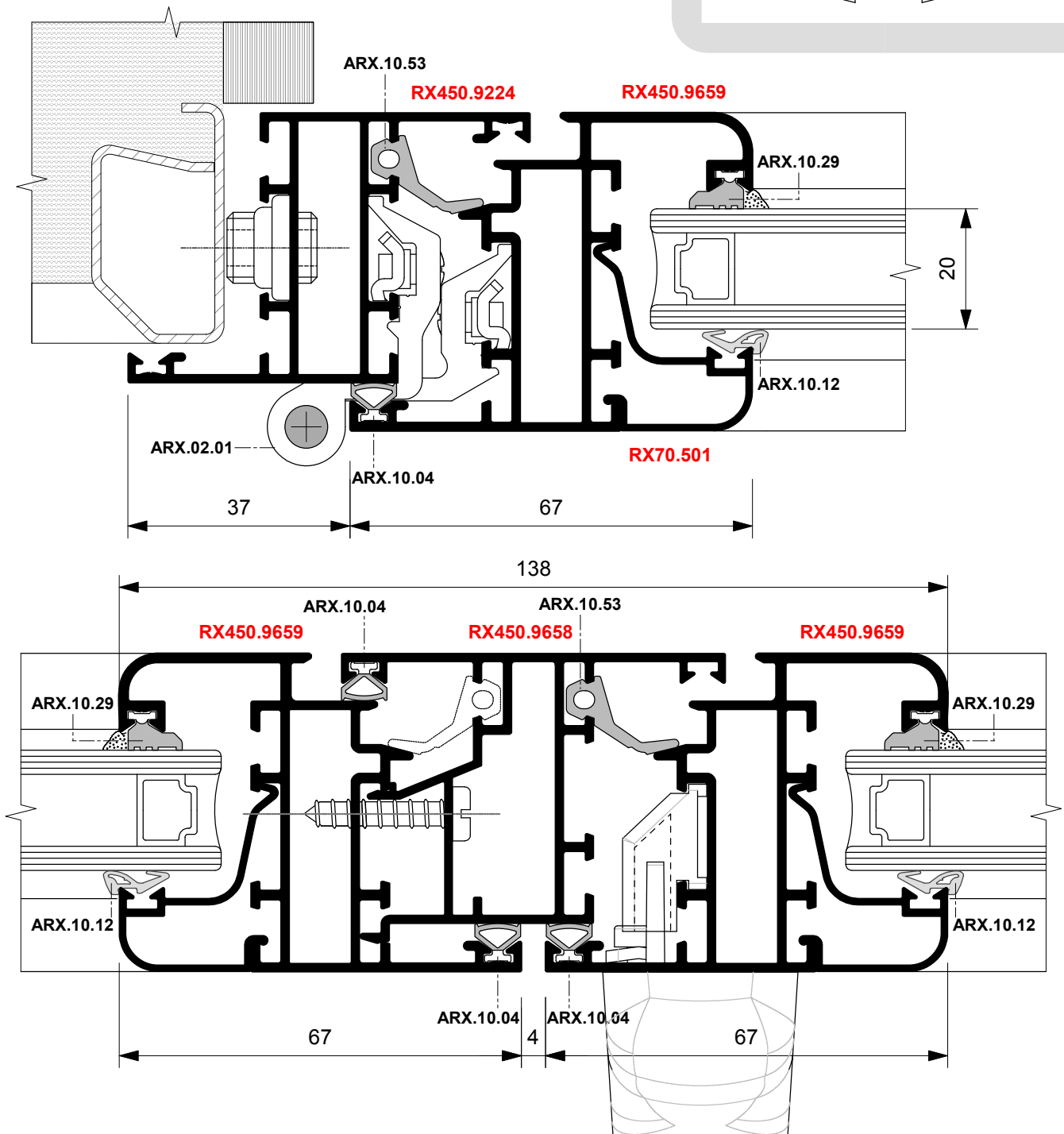
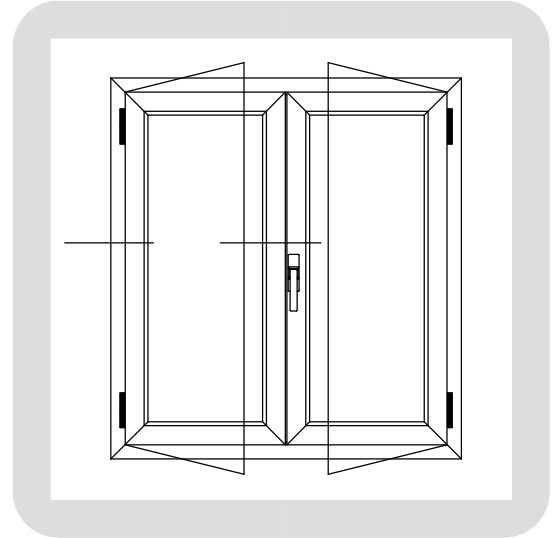


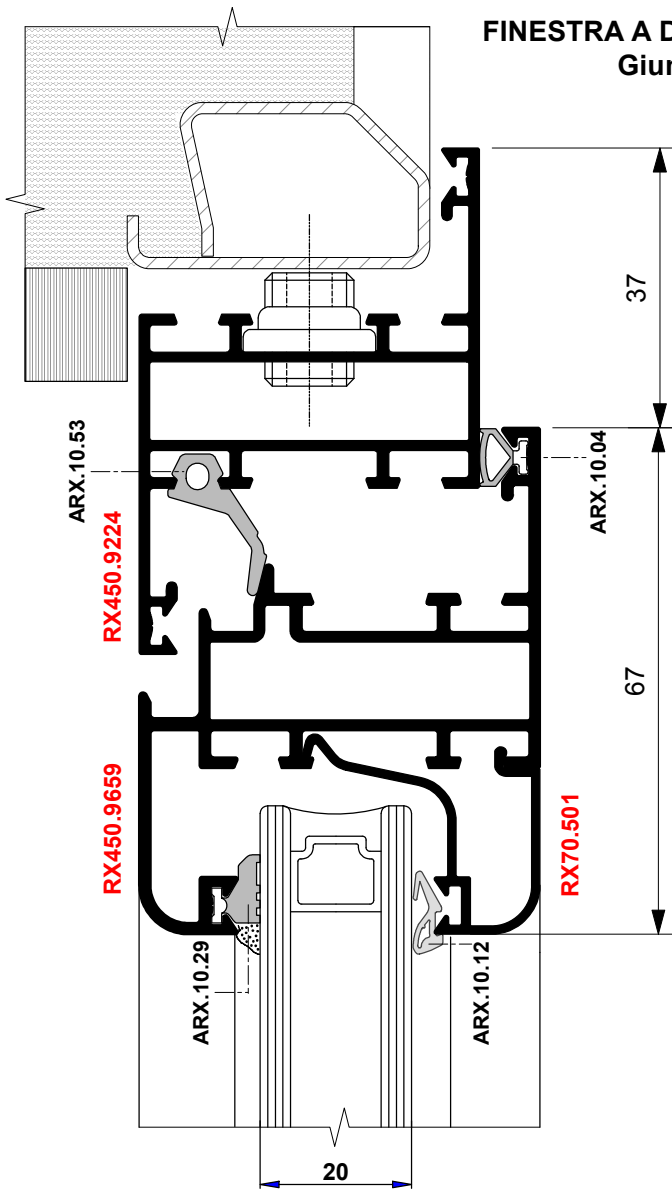
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\* Portare a mm. 7.5 in caso di realizzazione finestra ad anta ribalta .

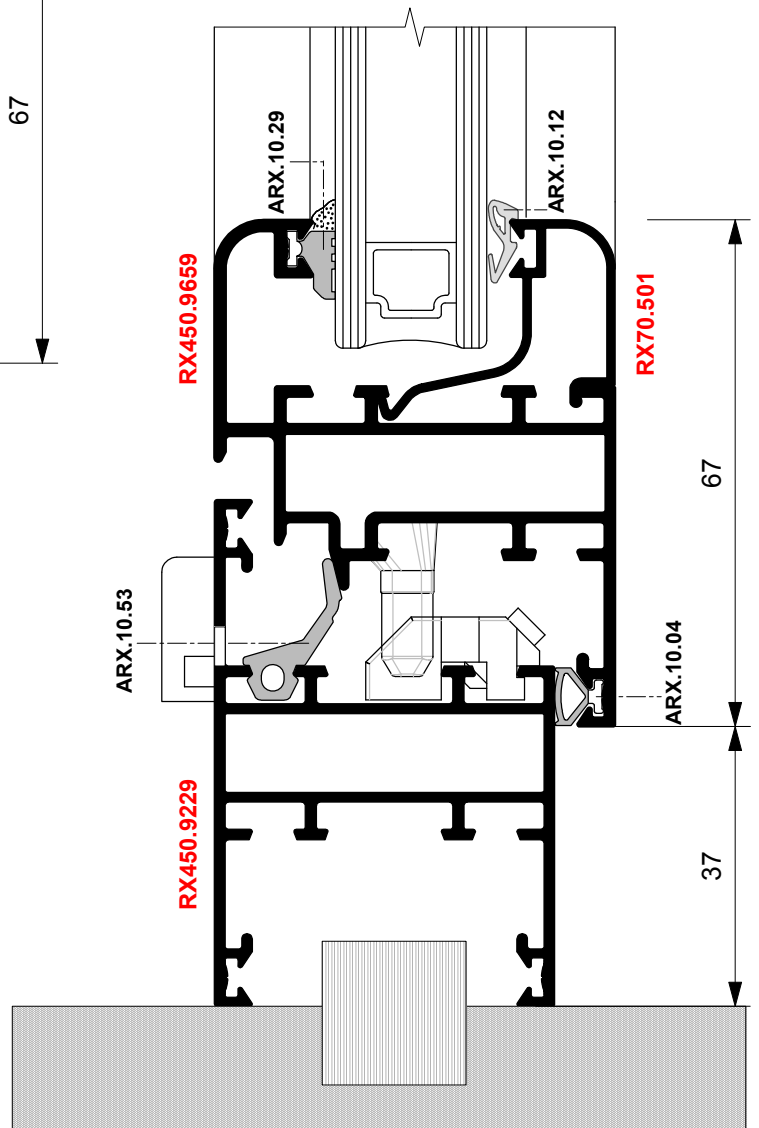
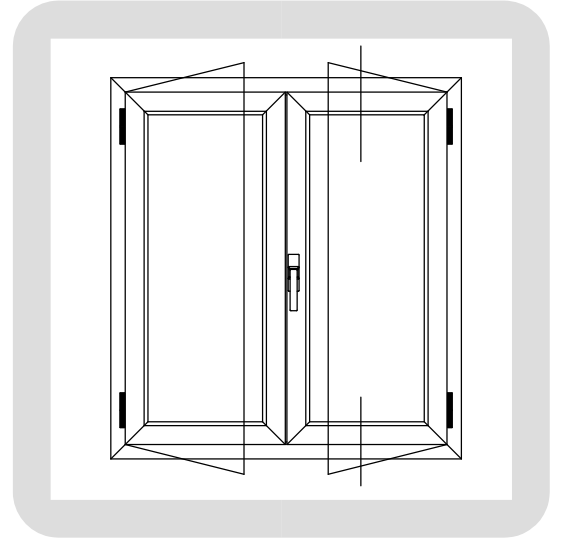


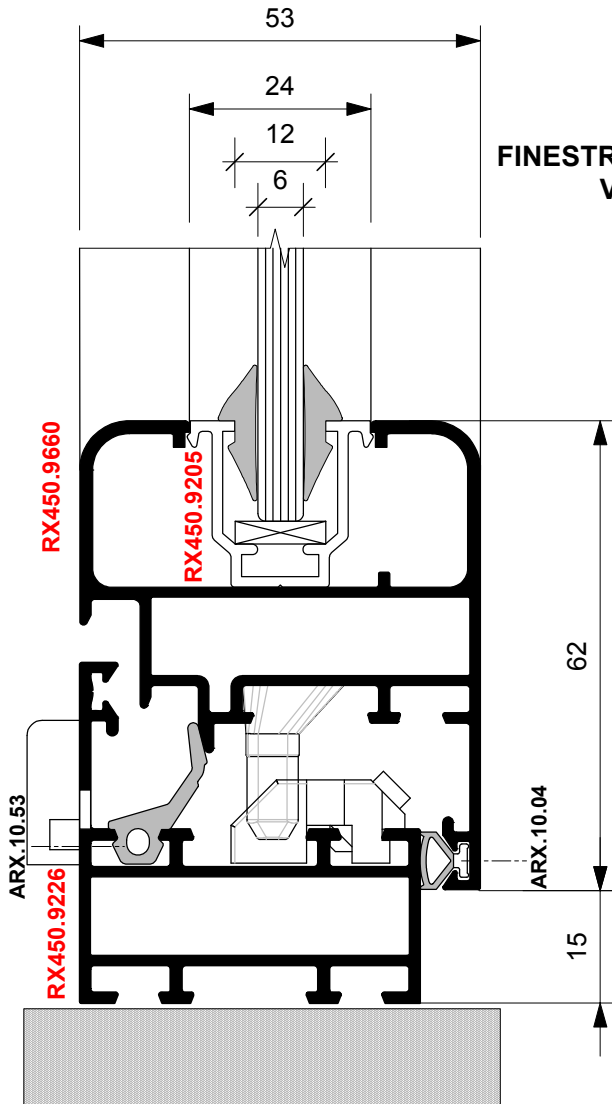
**FINESTRA A DUE ANTE**  
**Giunto Aperto**



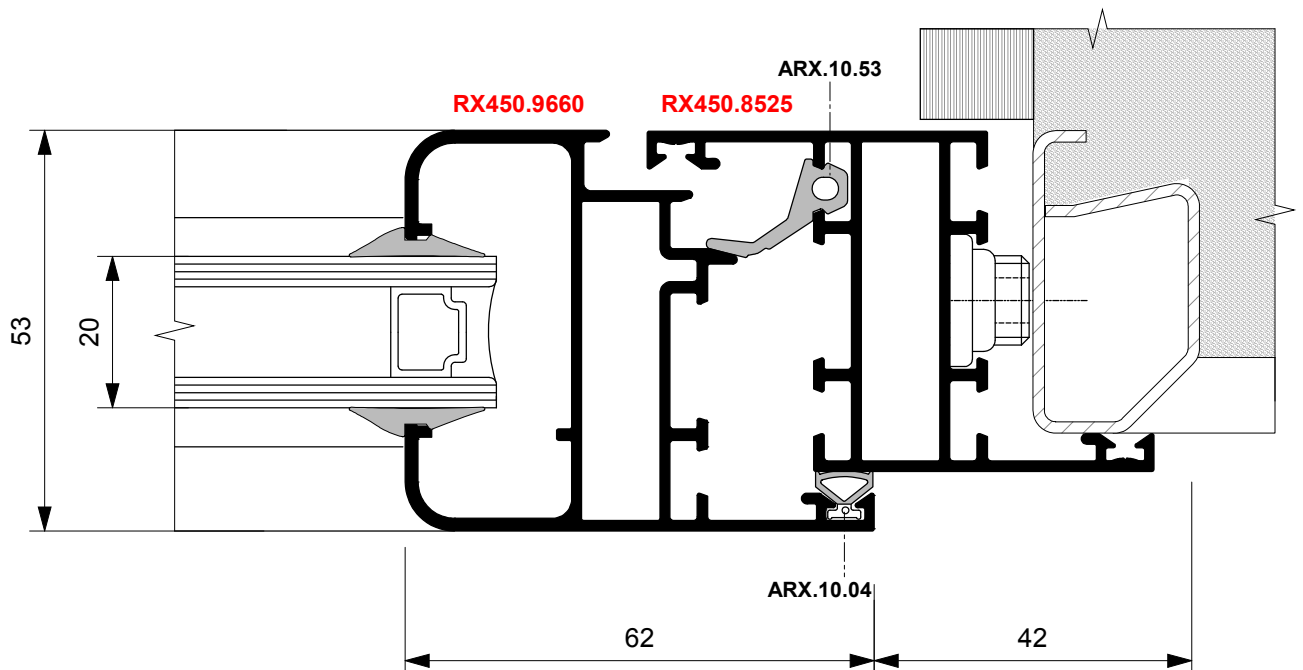
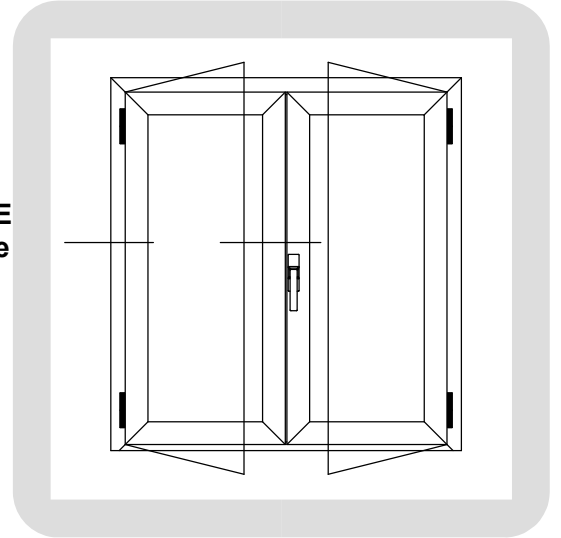


**FINESTRA A DUE ANTE**  
Giunto Aperto



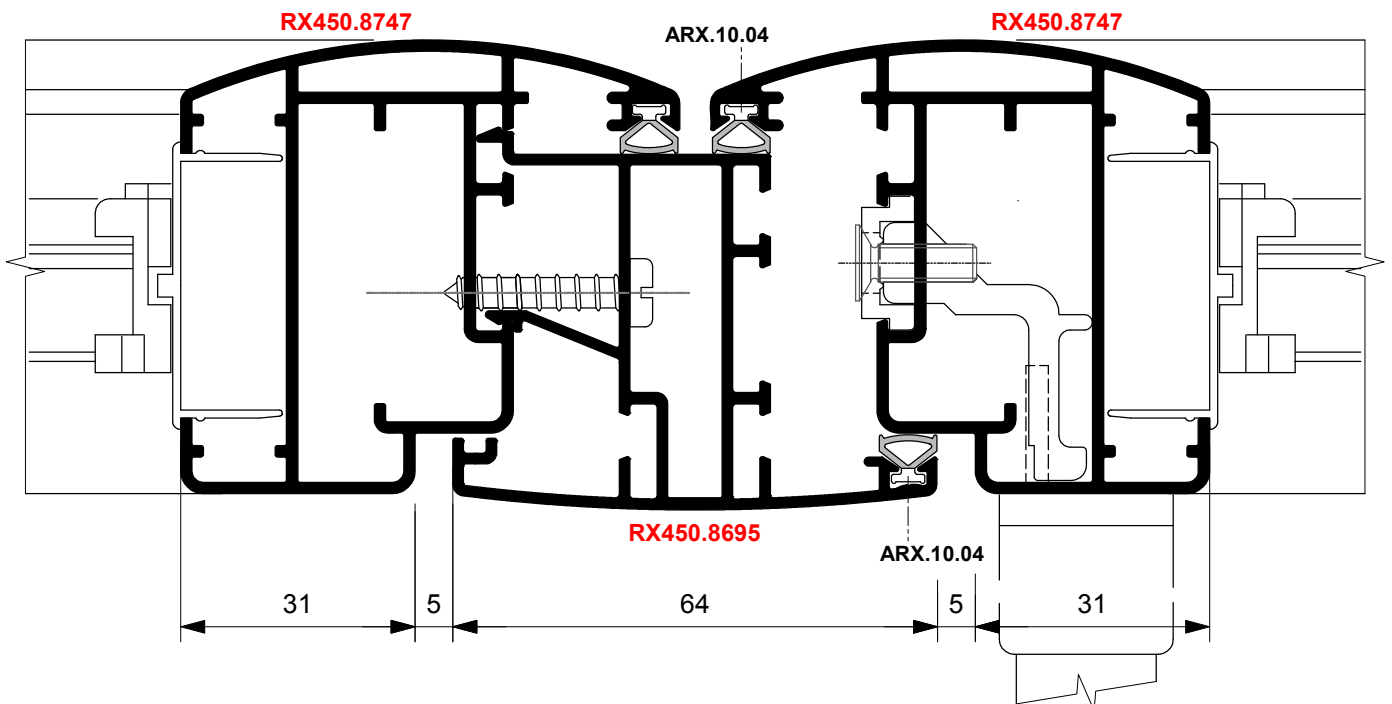
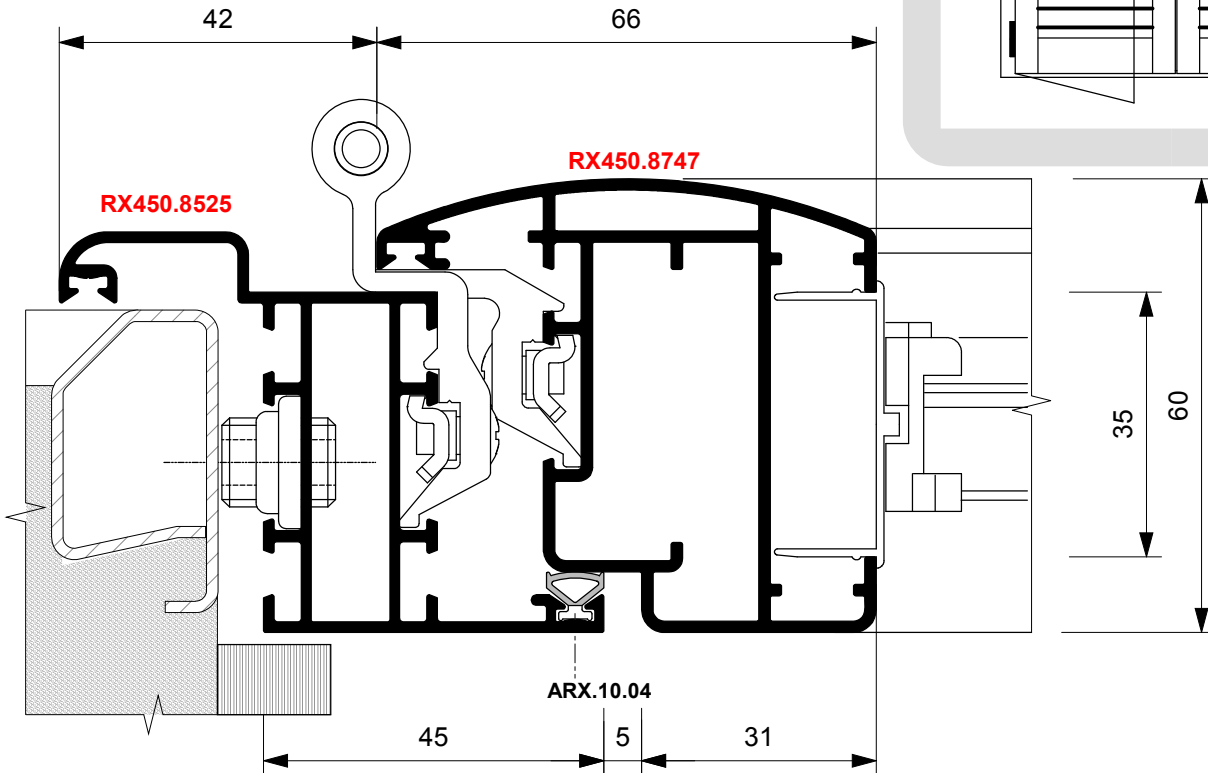
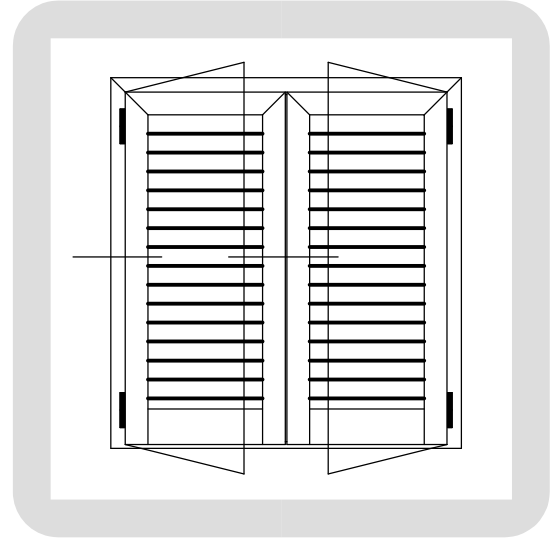


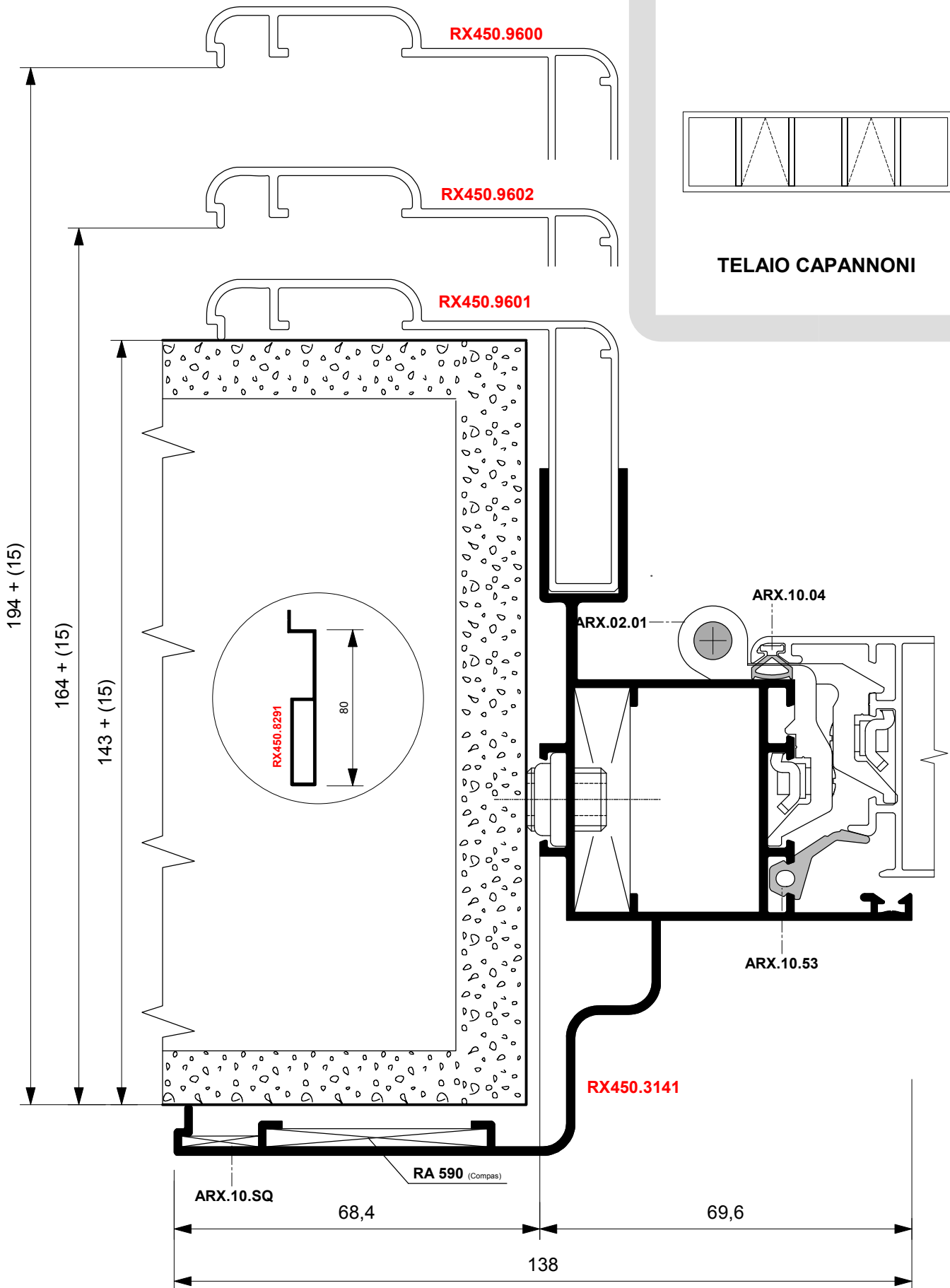
**FINESTRA A DUE ANTE**  
Vetro ad Infilare





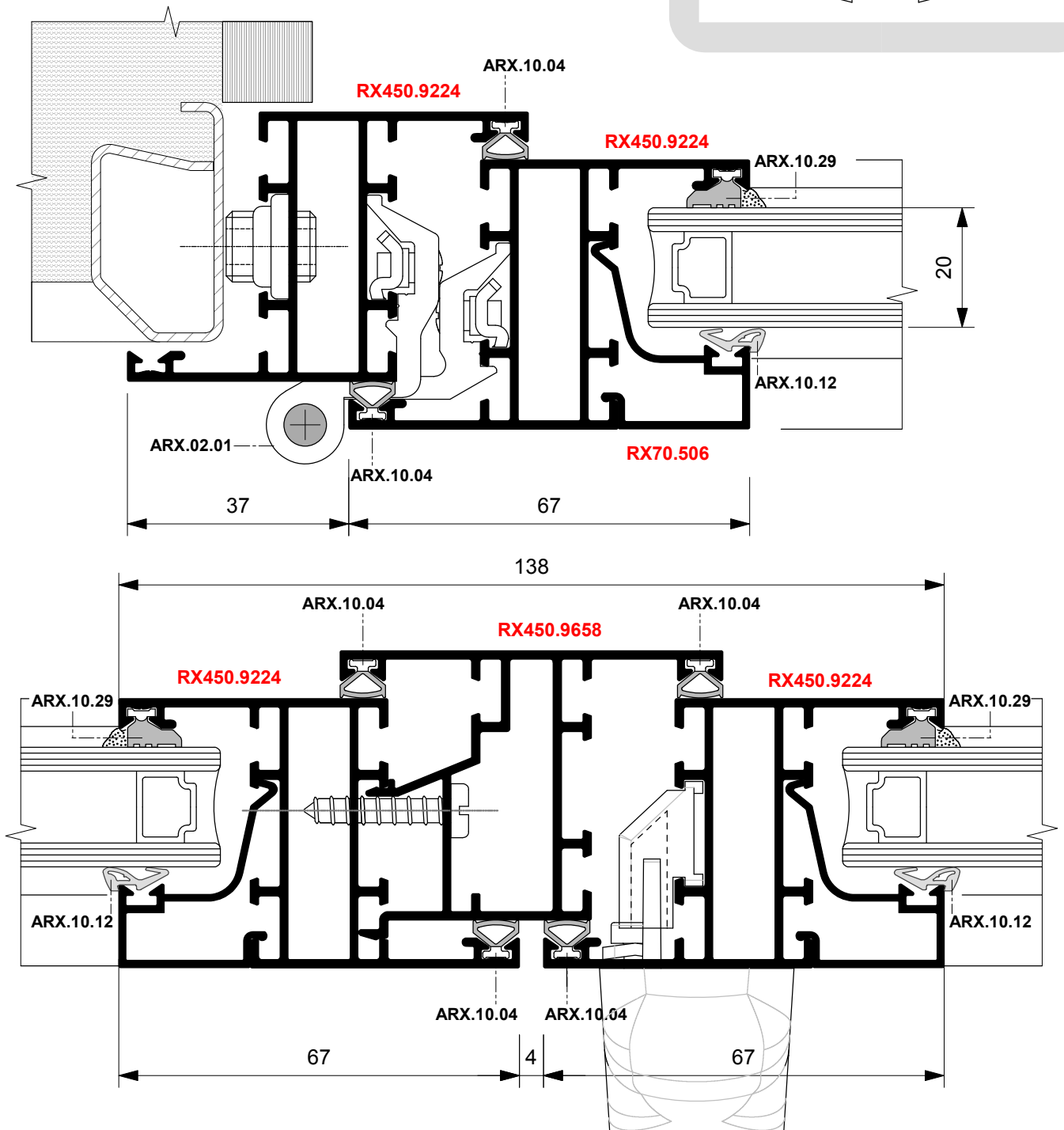
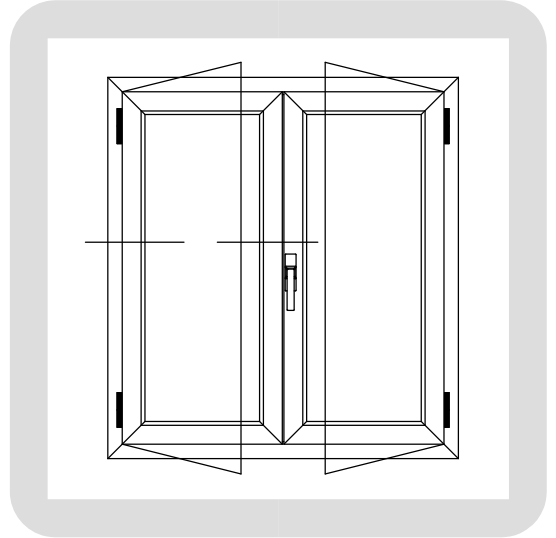
PERSIANA "NACO"







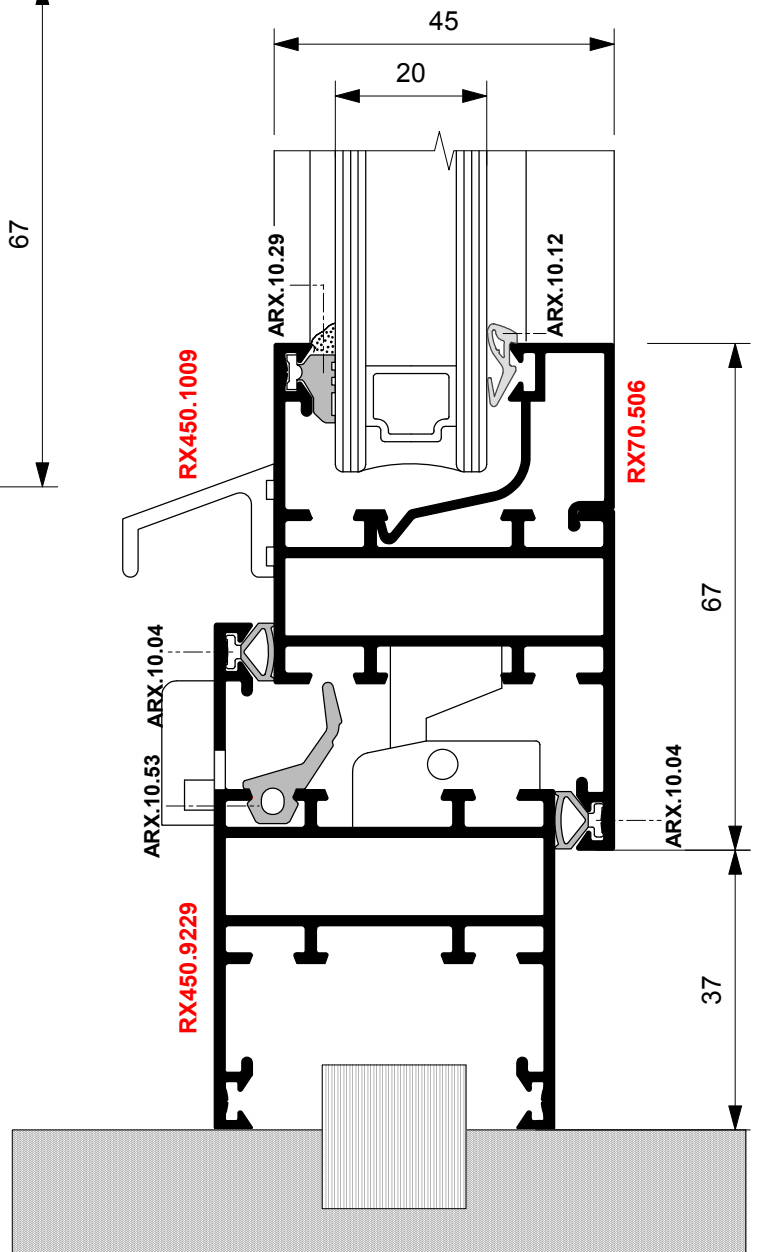
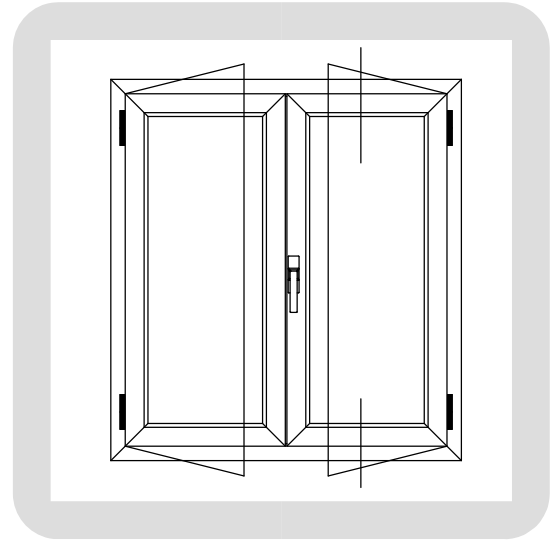
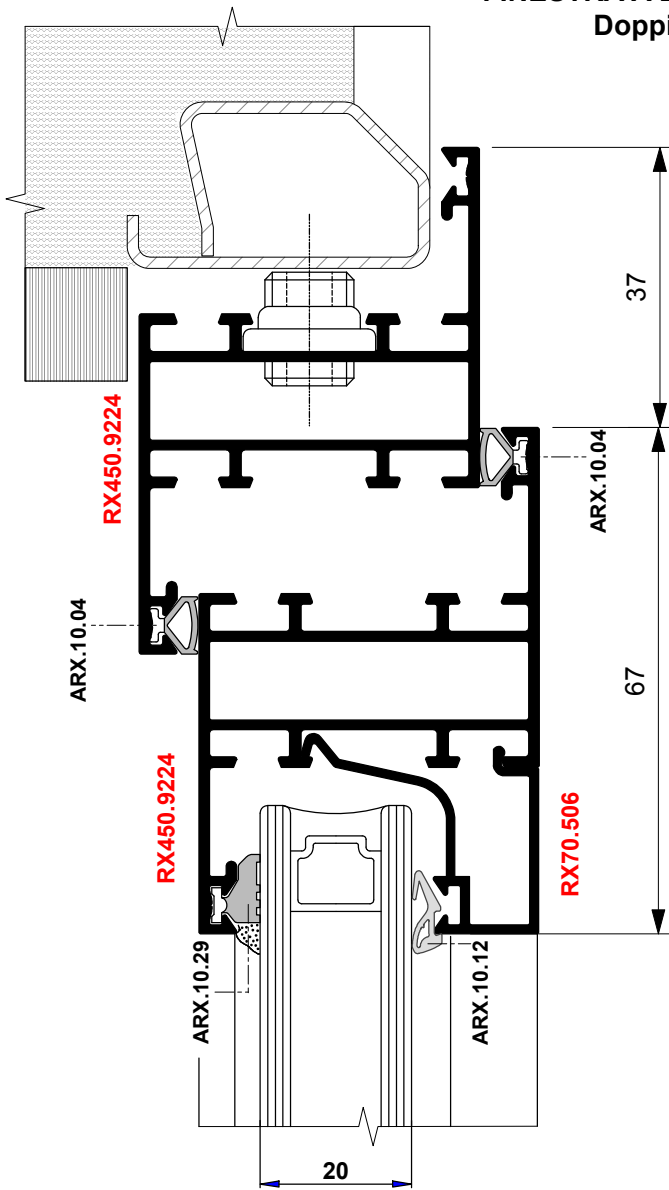
**FINESTRA A DUE ANTE**  
Doppia Battuta





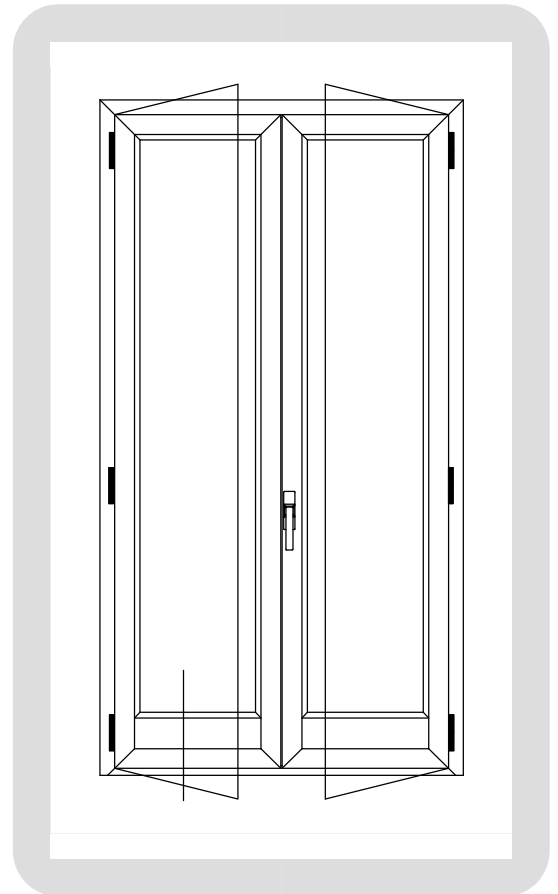
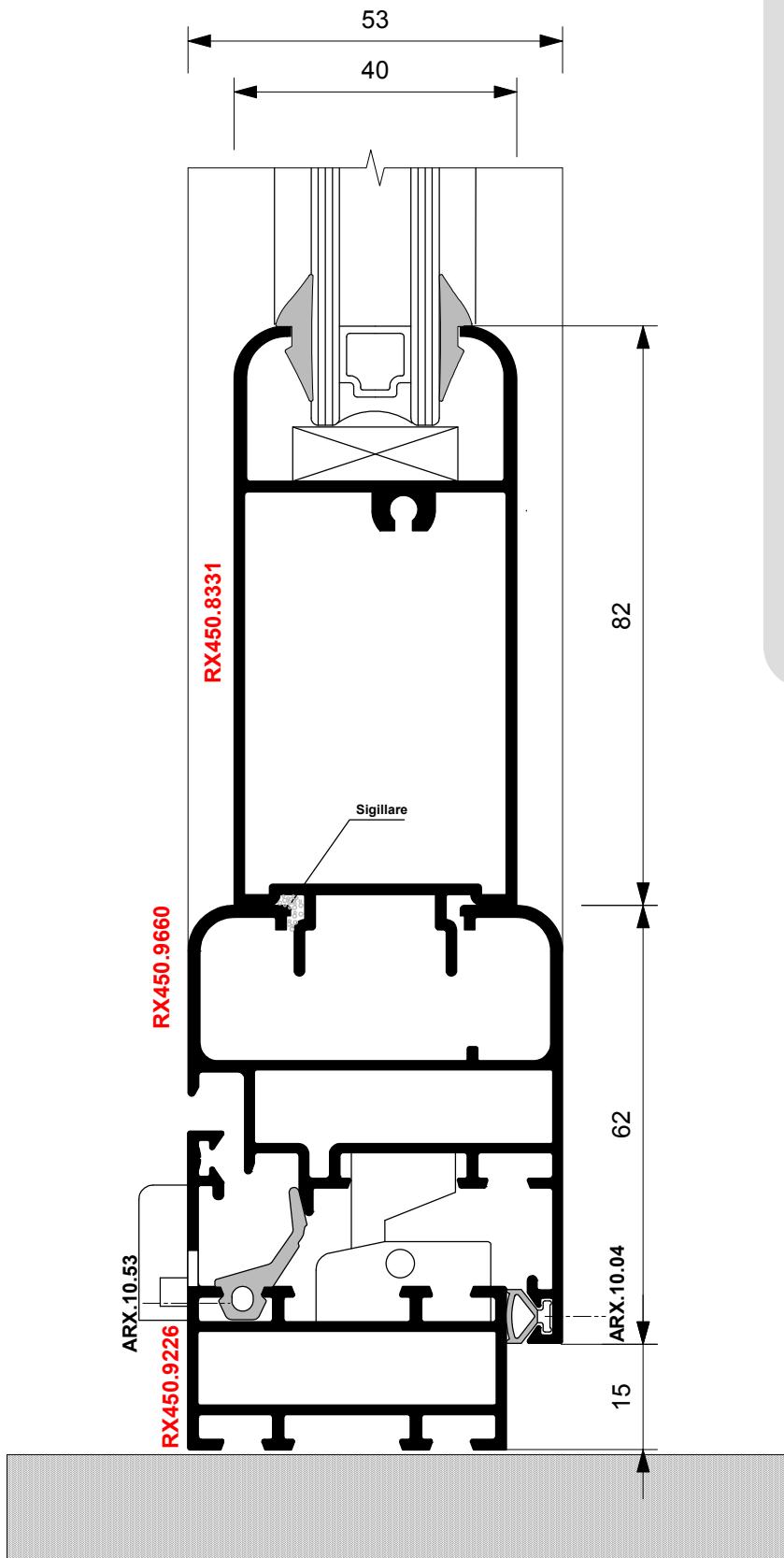


**FINESTRA A DUE ANTE**  
Doppia Battuta



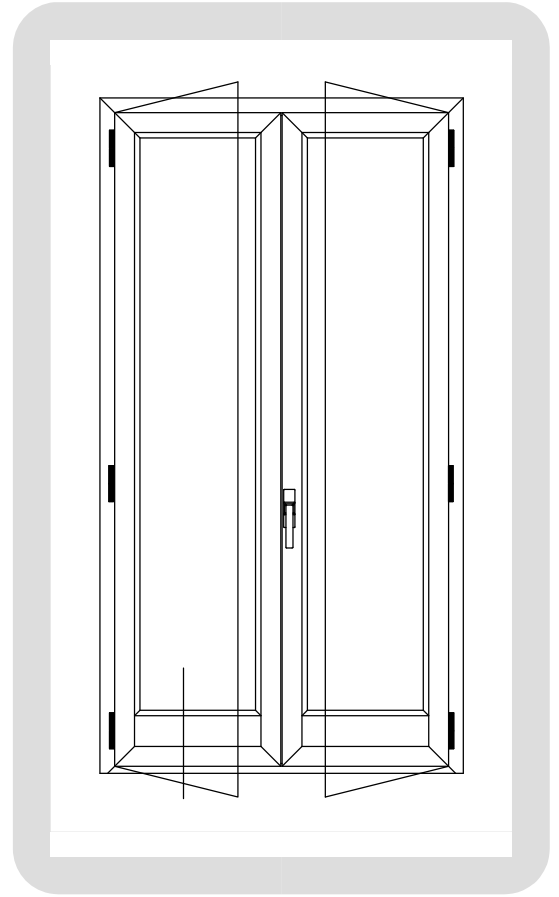
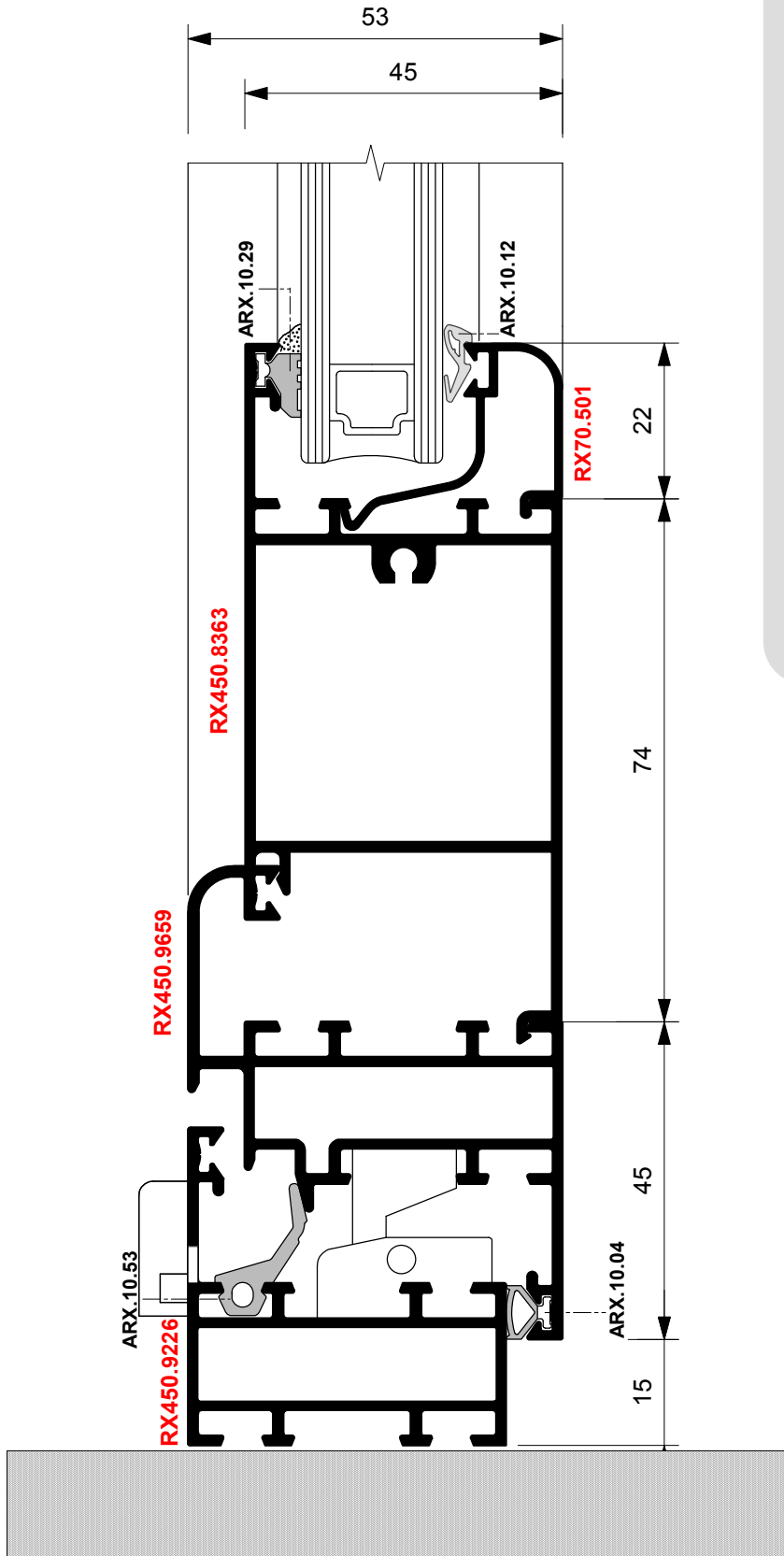


**PORTA BALCONE A DUE ANTE**  
**Giunto Aperto Vetro ad Infilare**



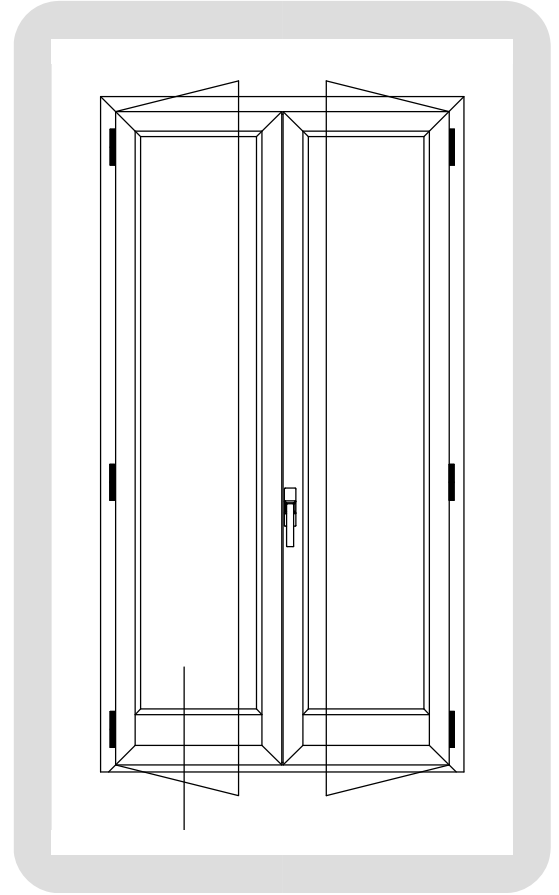
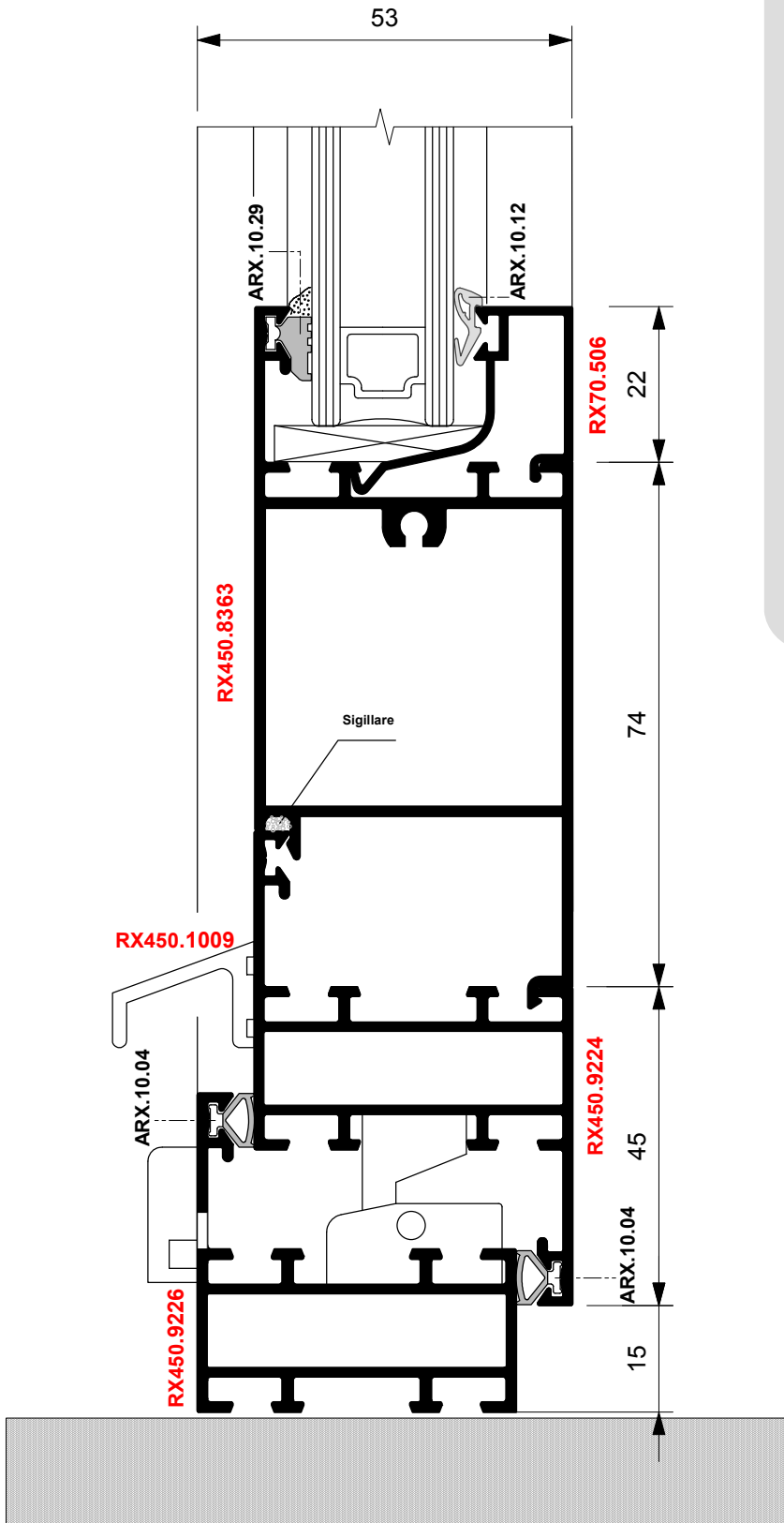


**PORTA BALCONE A DUE ANTE**  
**Giunto Aperto**



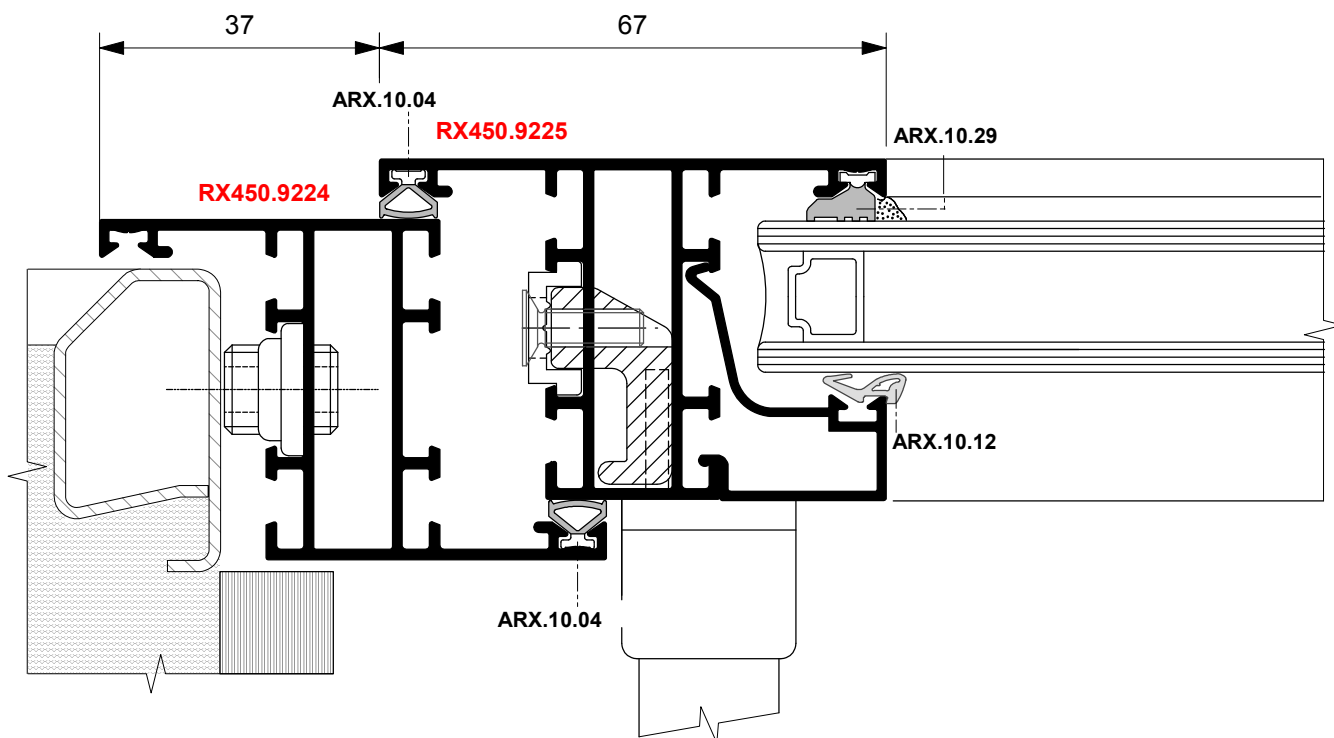
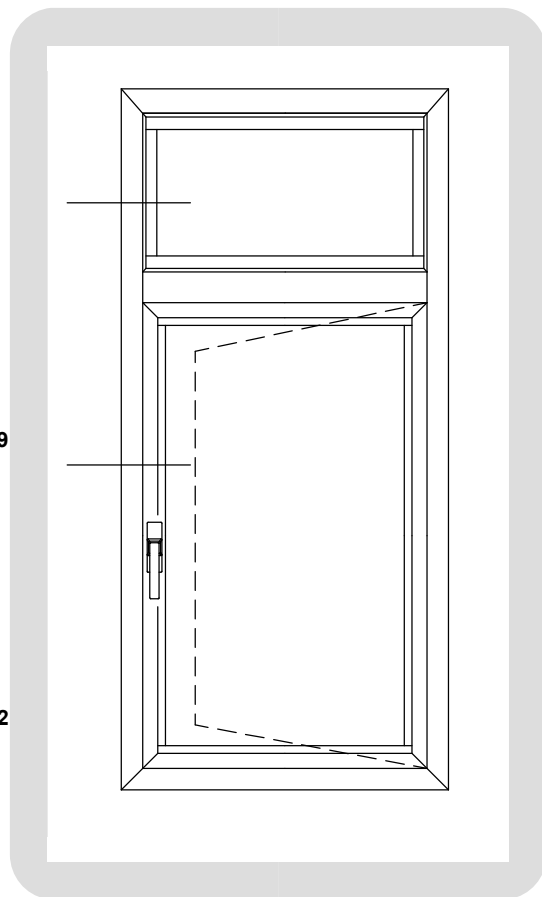
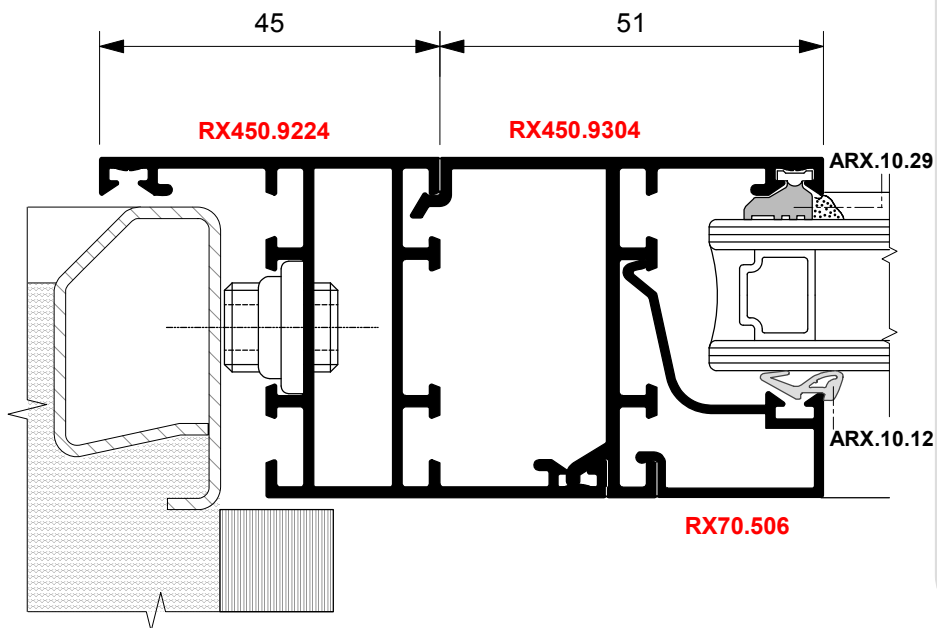


**PORTA BALCONE A DUE ANTE**  
**Doppio Sormonto**



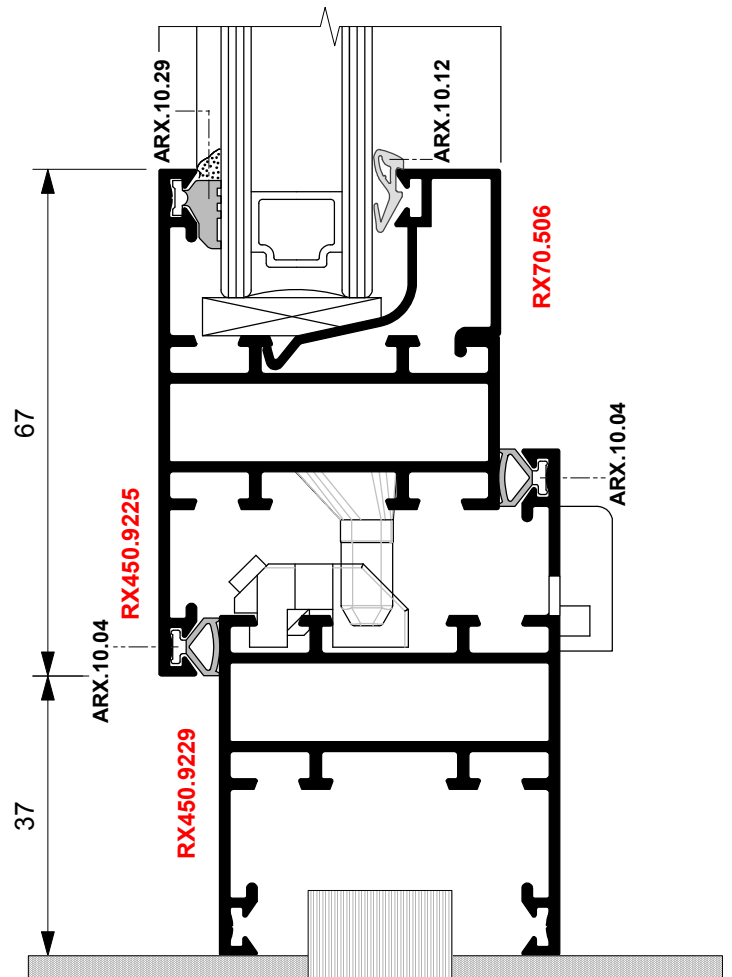
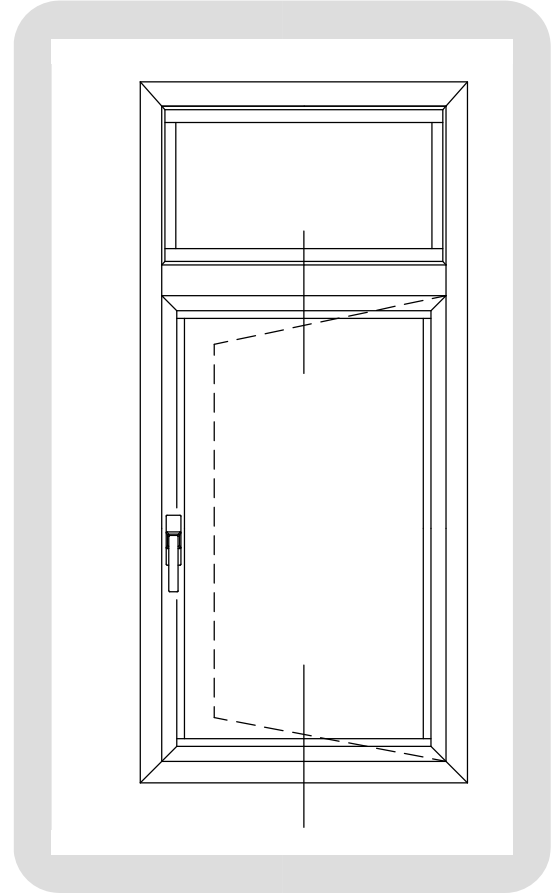
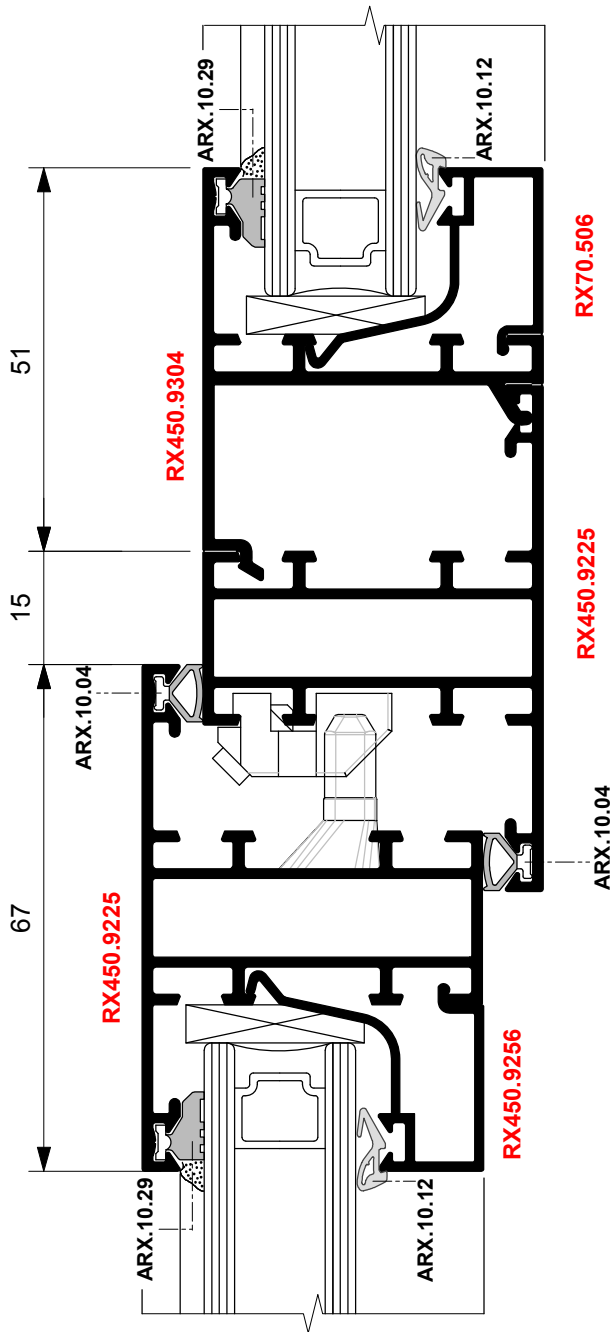


**APERTURA ESTERNA  
CON SOPRALUCE**



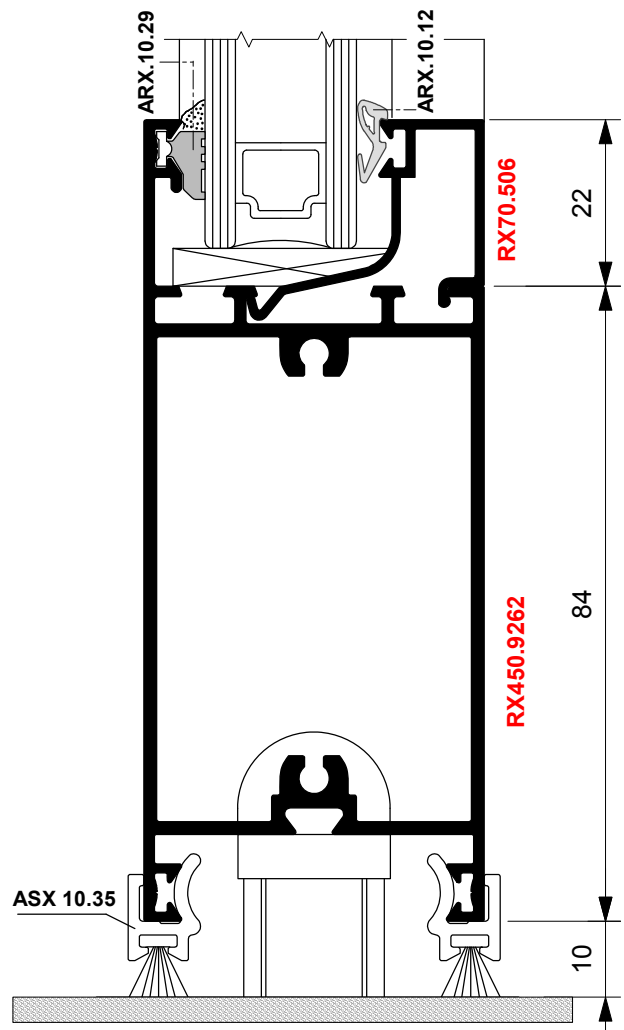
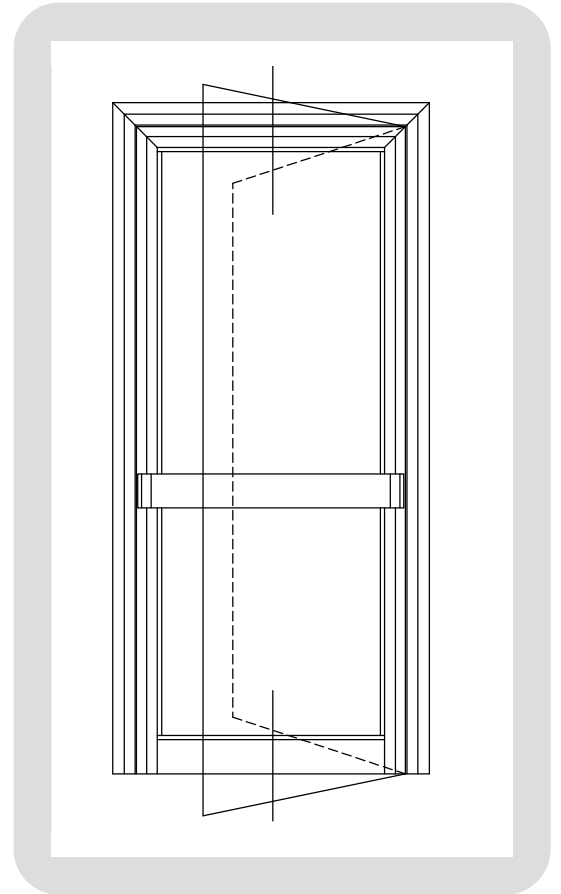
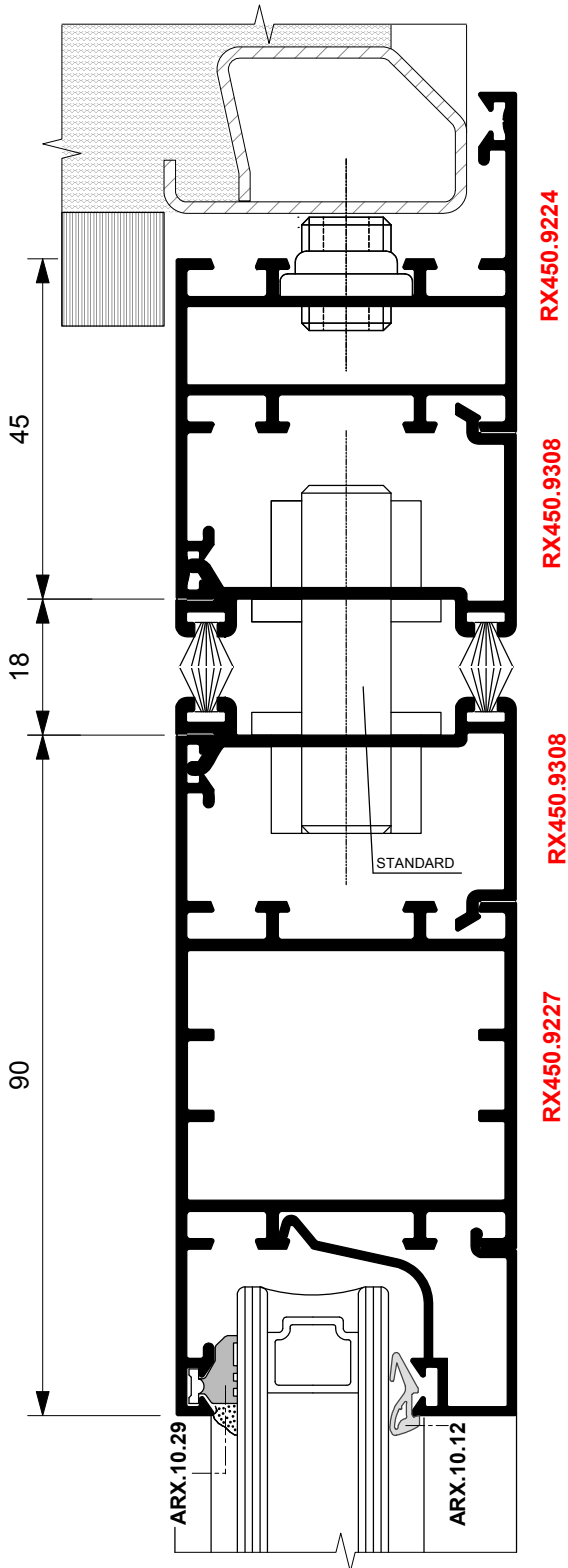


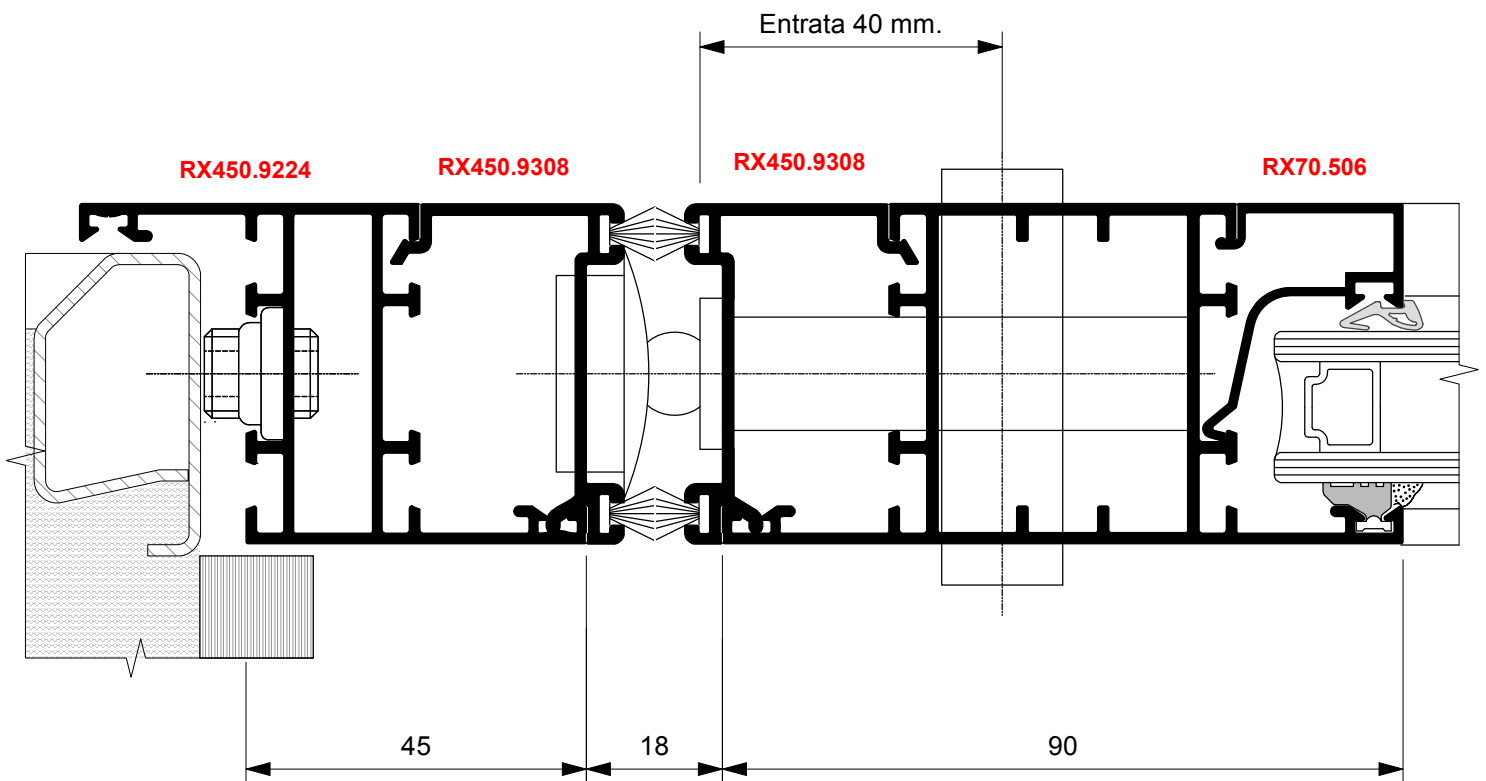
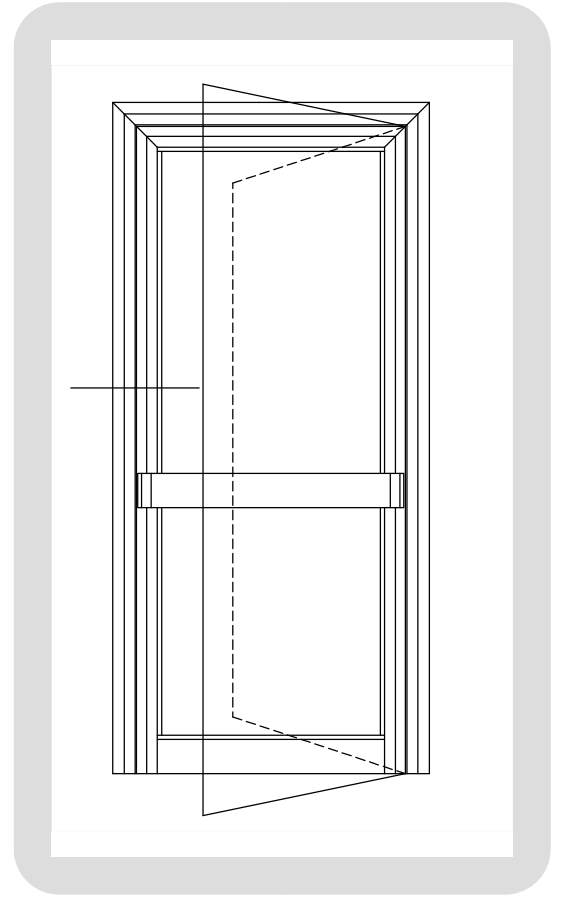
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CON SOPRALUCE**





PORTE A VENTO

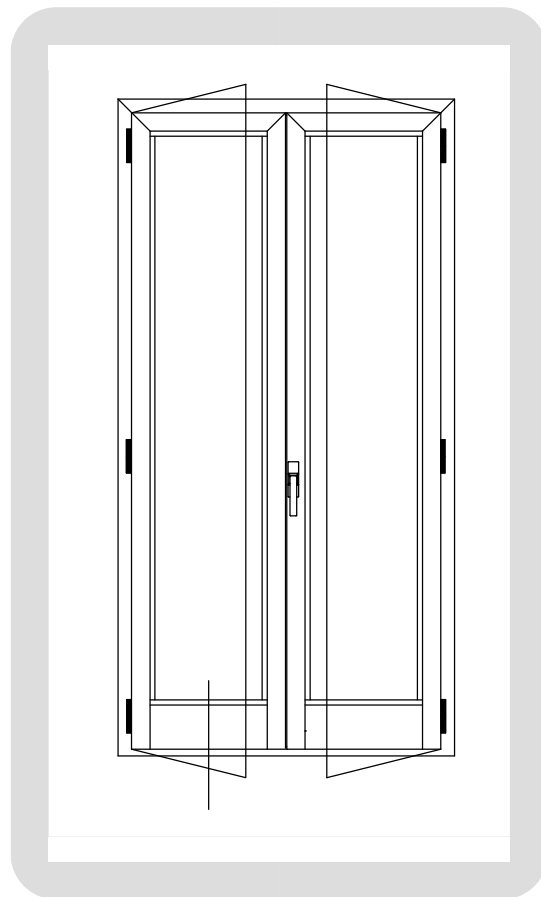
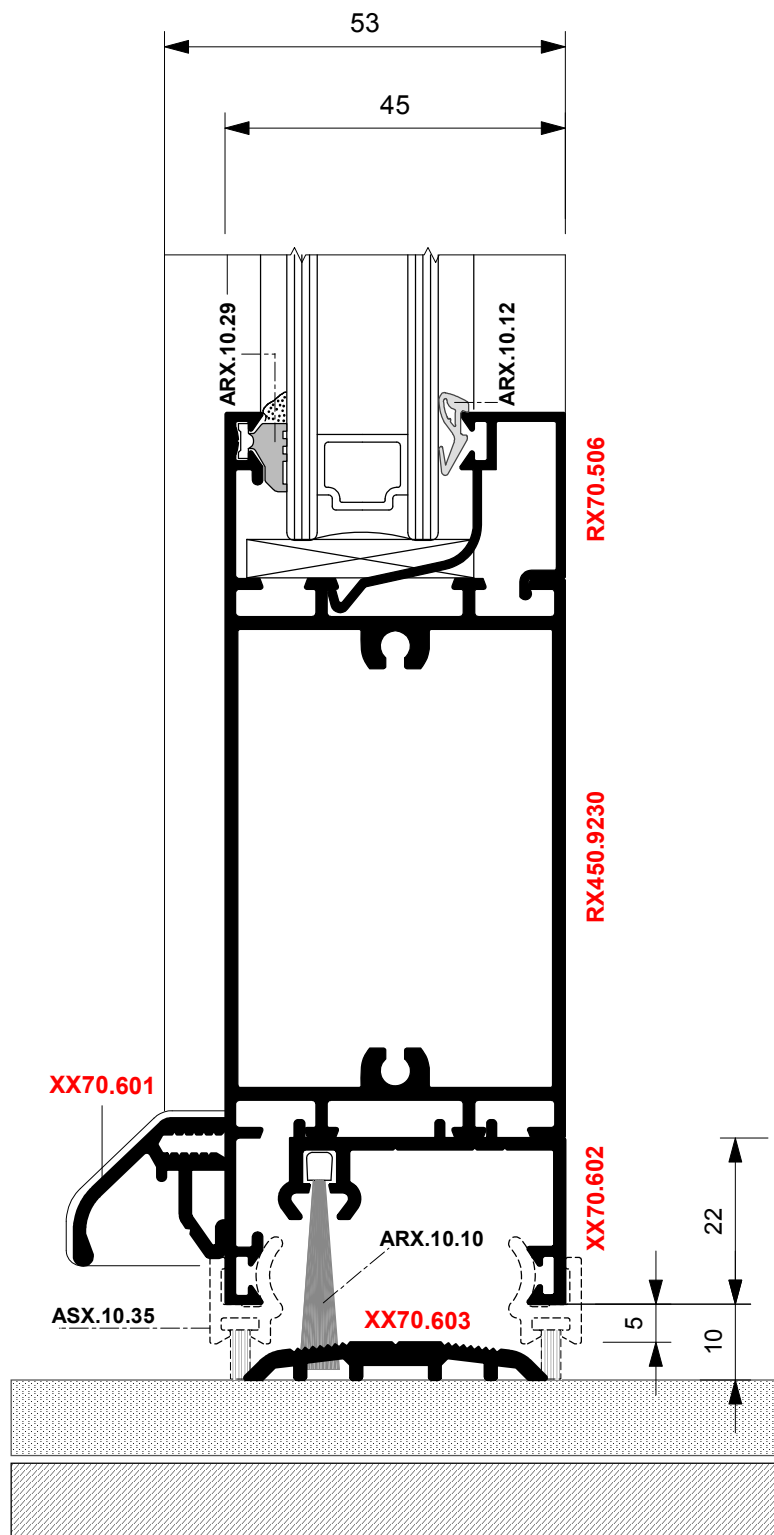


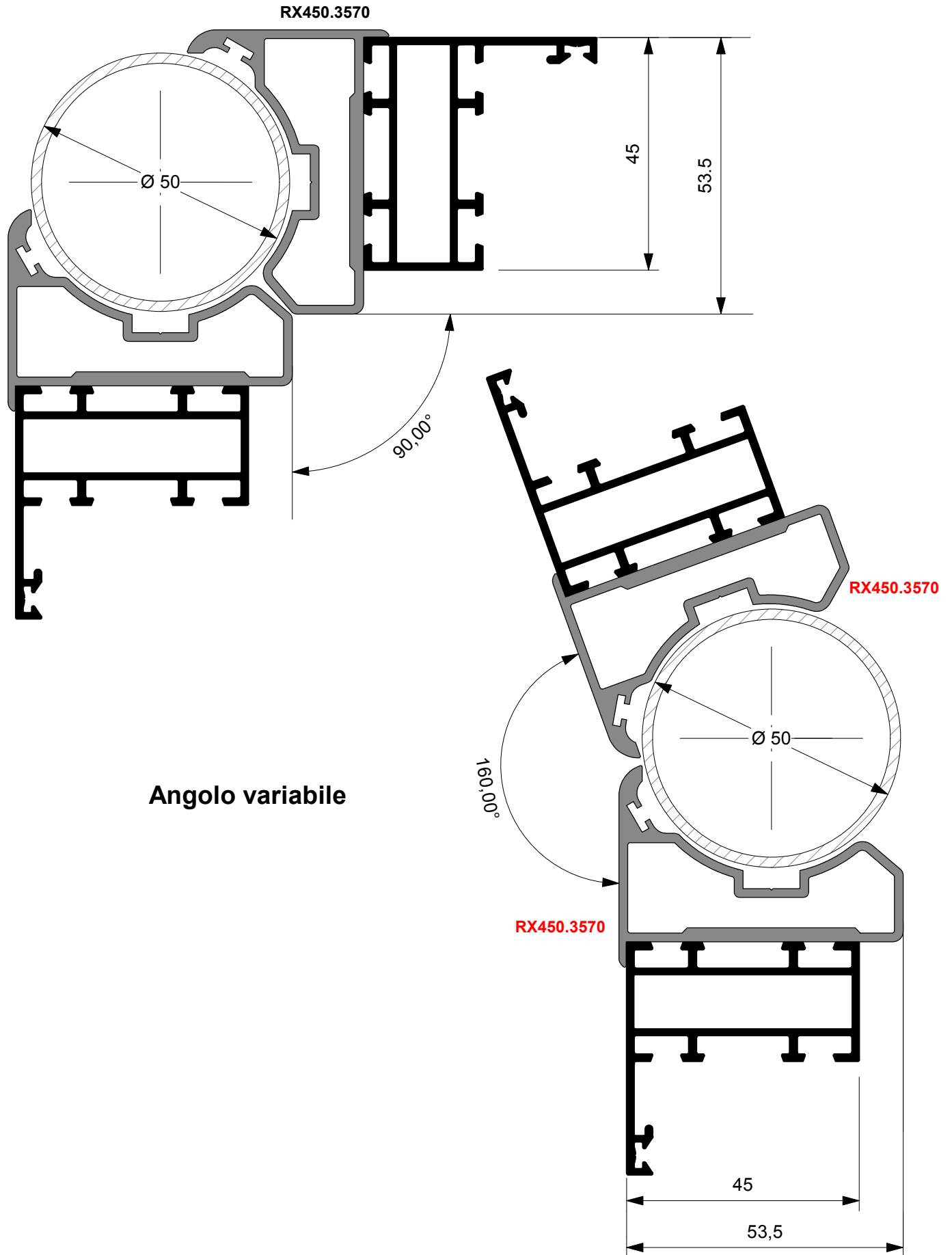






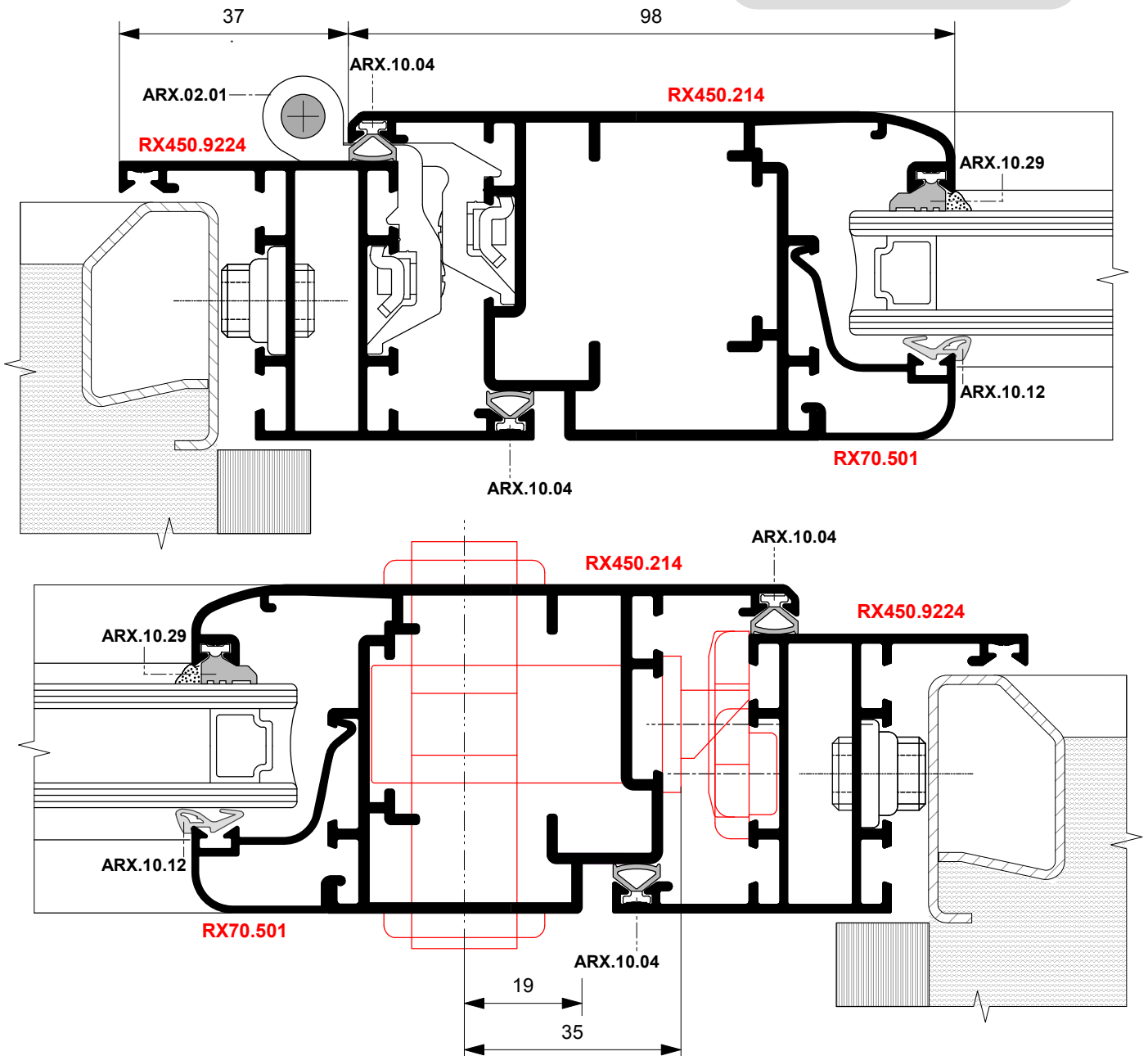
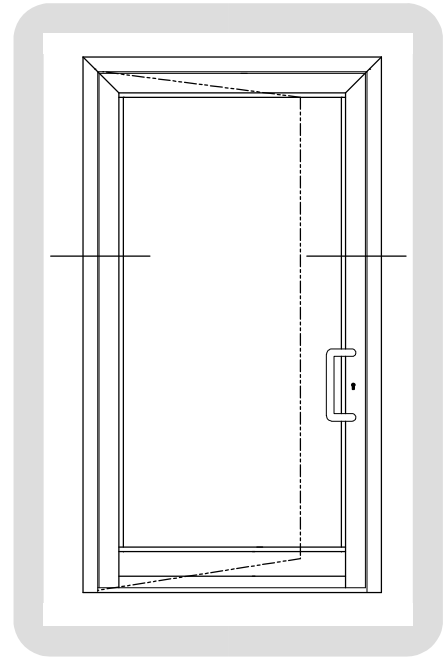
**PORTA**  
Soglia e Battuta Ripotata

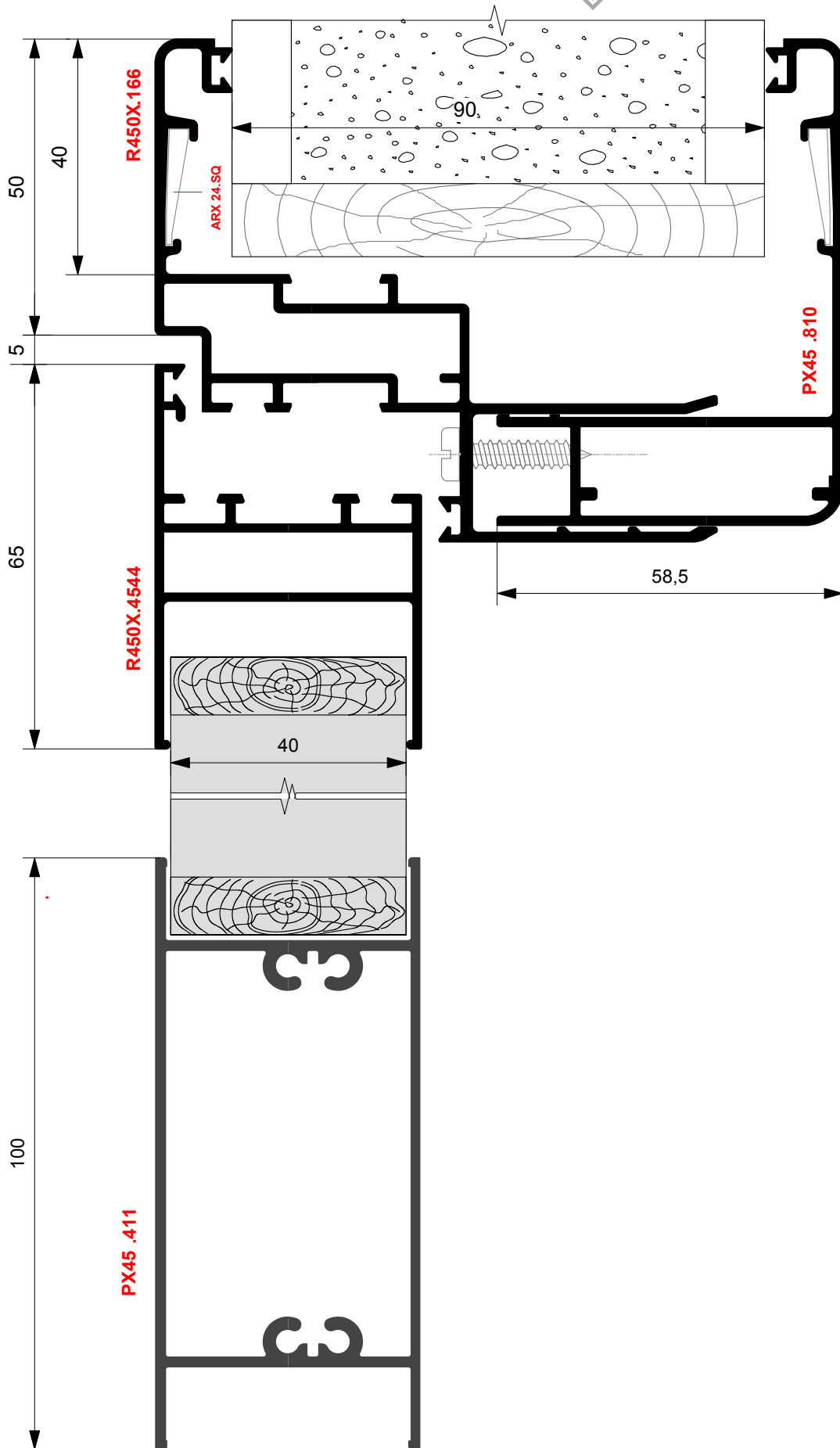




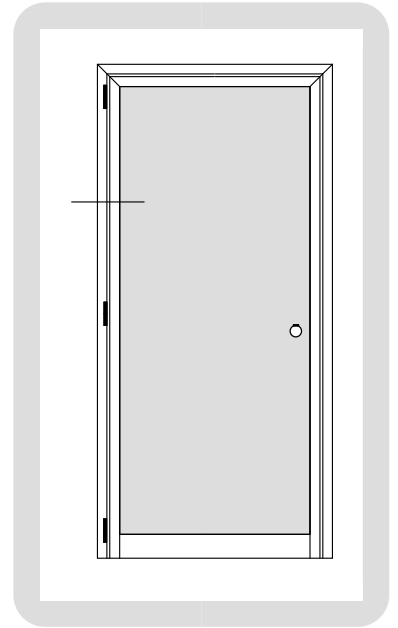


**PORTA APERTUTA ESTERNA**





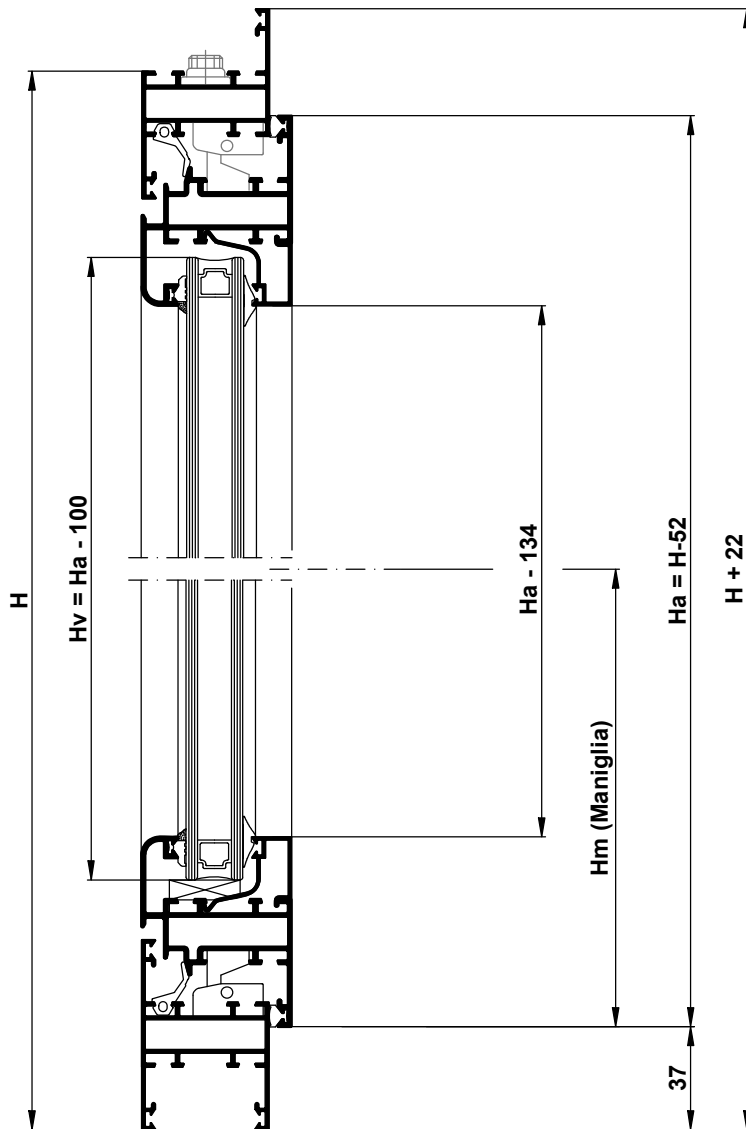
PORTA INTERNA



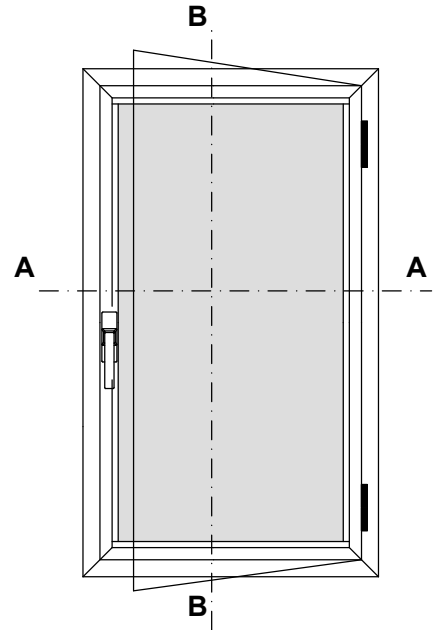




SEZ. B-B



FINESTRA AD 1 ANTA

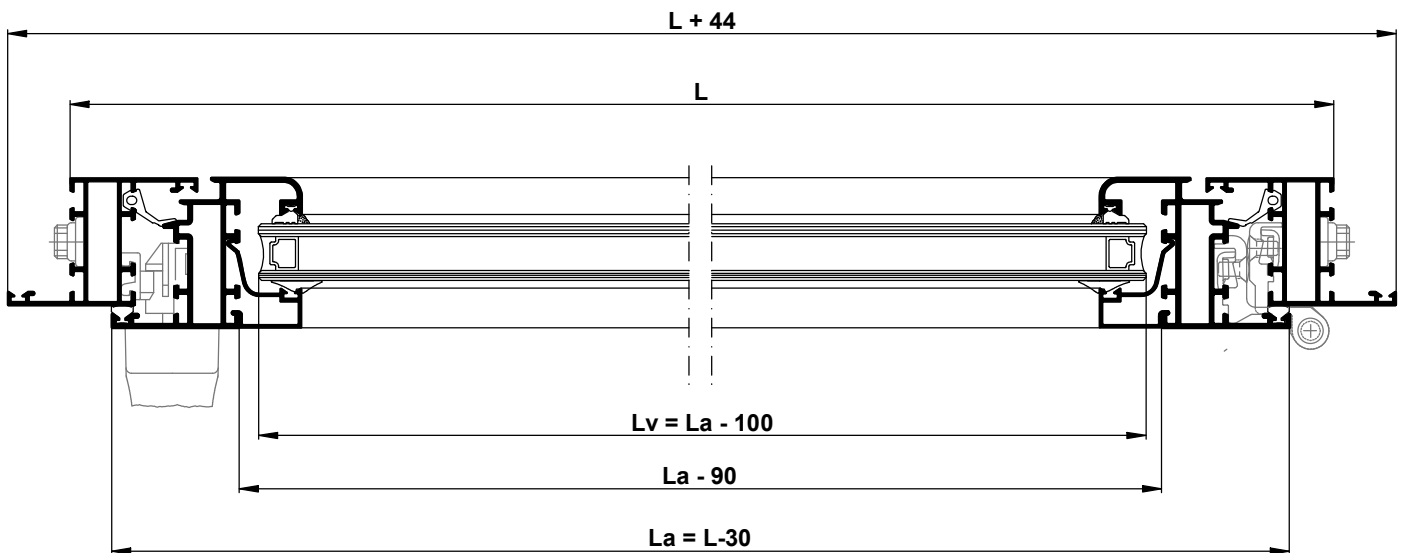


N.B.

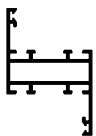
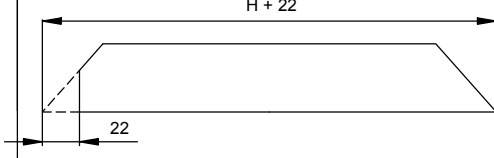
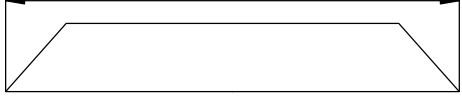
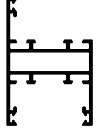
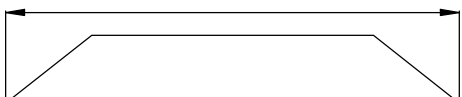
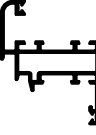
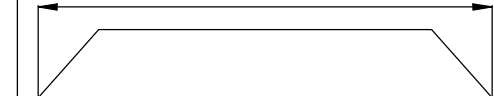
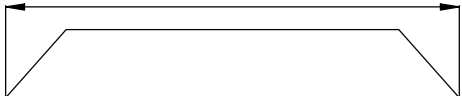

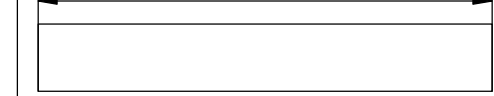
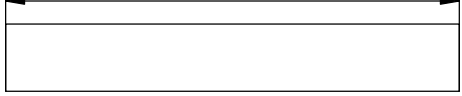

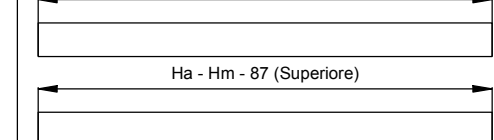
Spessore vetro considerato 20mm

Gioco perimetrale tra profilato in alluminio e vetro 5 mm

SEZ. A-A





PROFILATO	N.Pz	TAGLIO	N.Pz	TAGLIO
RX450.9224 	2		1	
RX450.9225 			1	
RX450.9659 	2		2	
RX70.506 	2		2	
RX450.9221 	2			

**ACCESSORI**

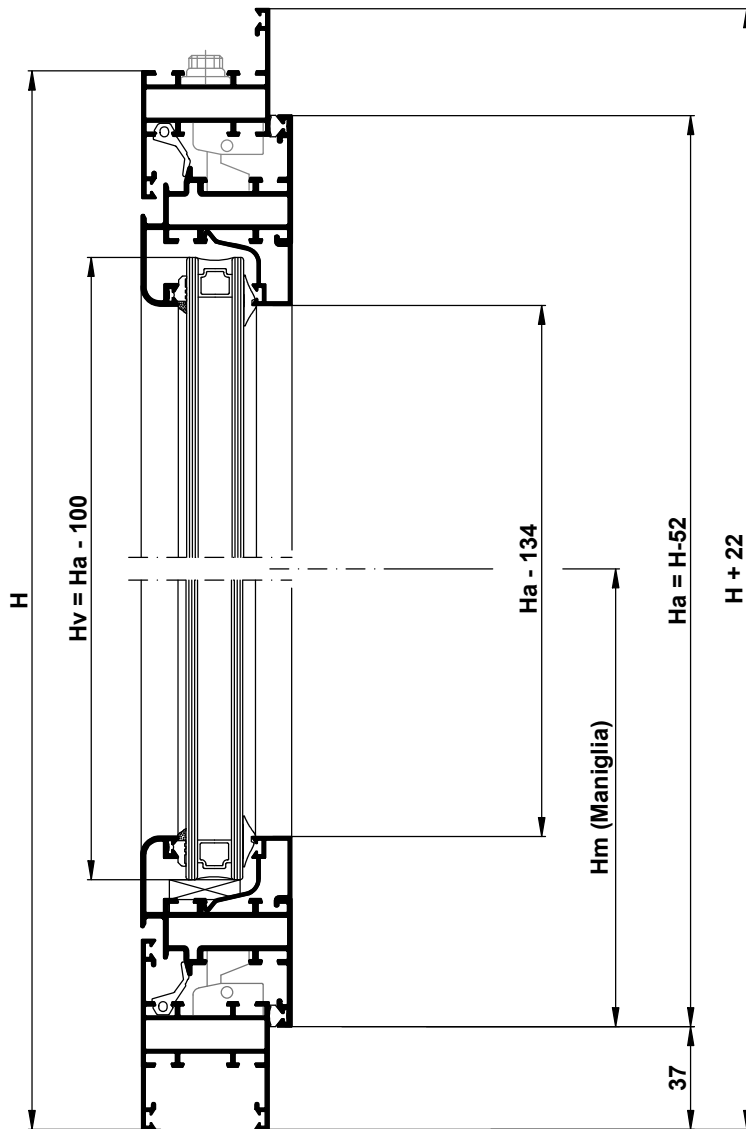
ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.
ARX 39.SQ	Squadretta in alluminio estruso inserto unificato	8	ARX 03.06	Cremonese reversibile apertura interna	1	Comm.le	Tasselli spessoramento vetro	4
ARX 10.16	Coppia innesti cremonese apertura interna	1	ARX 03.13	Riscontro in nylon con rullino per puntali	2			
ARX 03.12	Terminale asta	2	509.261.55	Paratempesta in nylon	2			
ARX 06.07	Basetta regolo mobile	8	ARX 06.09	Regolo mobile L = 20 mm	8			
ARX 10.54	Angolo stampato per guarnizione ARX 10.53	4	ARX 03.15	Riscontro terza chiusura su innesti	1			
ARX 02.01	Cerniera sfilabile	2						
ARX 10.SQ	Squadretta d' allineamento in nylon su aletta	10						
ARX 37.SQ	Squadretta d' allineamento lato esterno anta	4						

**GUARNIZIONI**

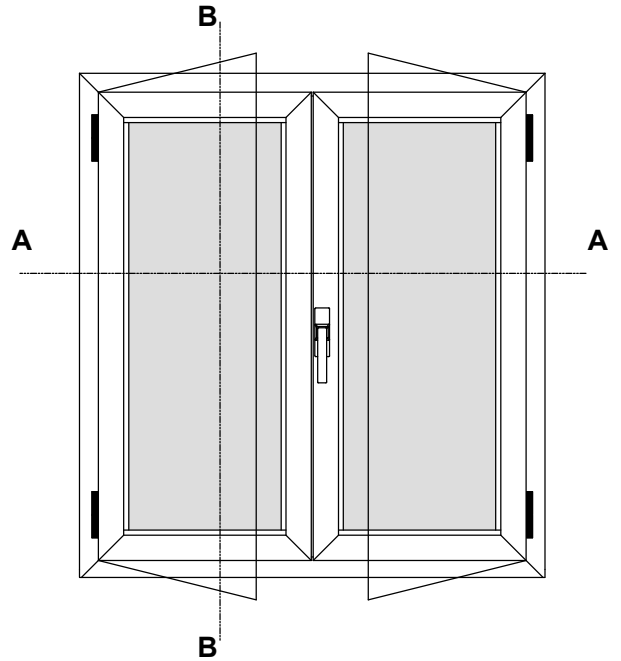
ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.
ARX 10.29	Guarnizione appoggio vetri da 3 mm	2H - 2L	ARX 10.53	Guarnizione per precamera	2H - 2L			
ARX 10.12	Guarnizione su fermavetro spessore 3 mm	2H - 2L	ARX 10.04	Guarnizione di battuta	2H - 2L			



SEZ. B-B



FINESTRA A 2 ANTE

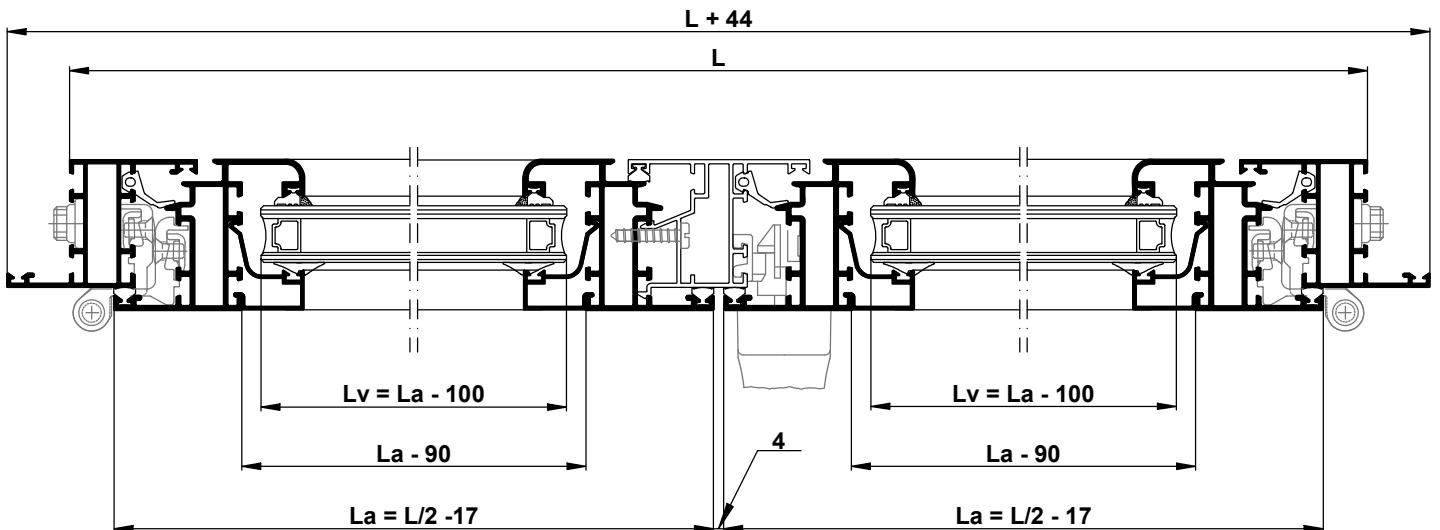


N.B.

Spessore vetro considerato 20mm

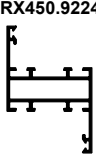
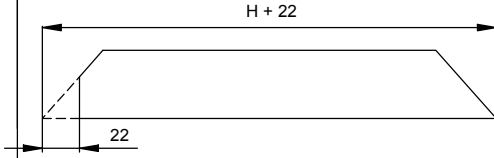
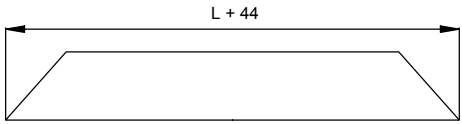
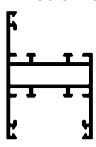
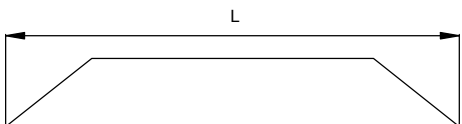
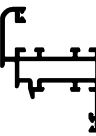
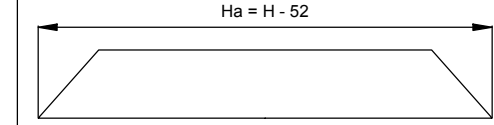
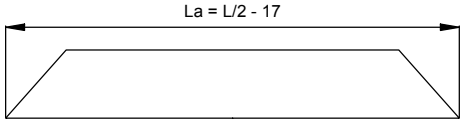
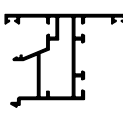
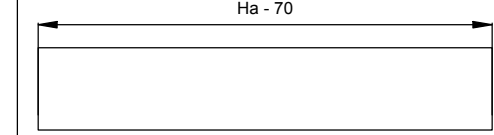

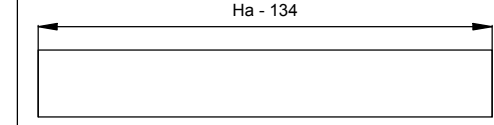
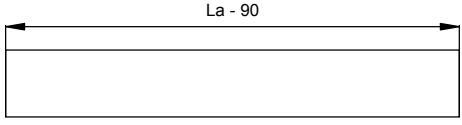

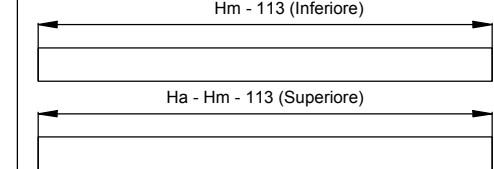
Gioco perimetrale tra profilato in alluminio e vetro 5 mm

SEZ. A-A







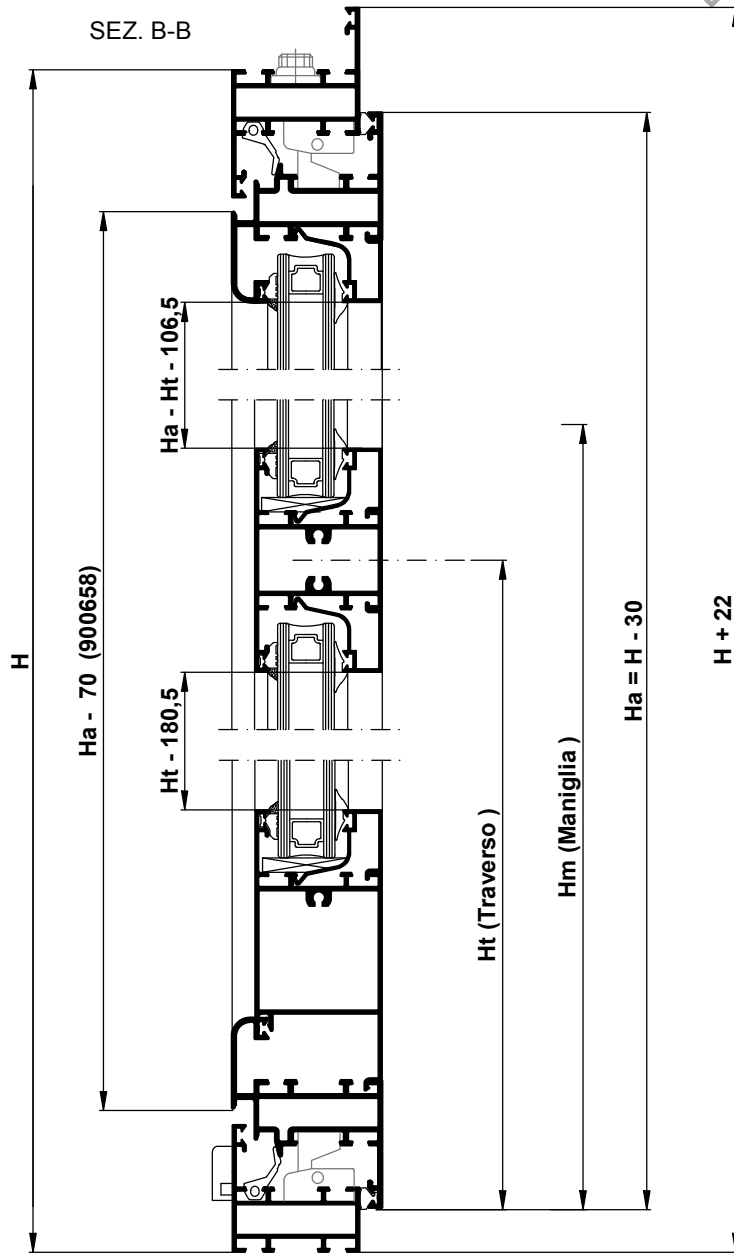
PROFILATO	N.Pz	TAGLIO	N.Pz	TAGLIO
RX450.9224 	2		1	
RX450.9225 			1	
RX450.9659 	2		4	
RX450.9658 				
RX70.506 	2		4	
RX450.9221 	2			

**ACCESSORI**

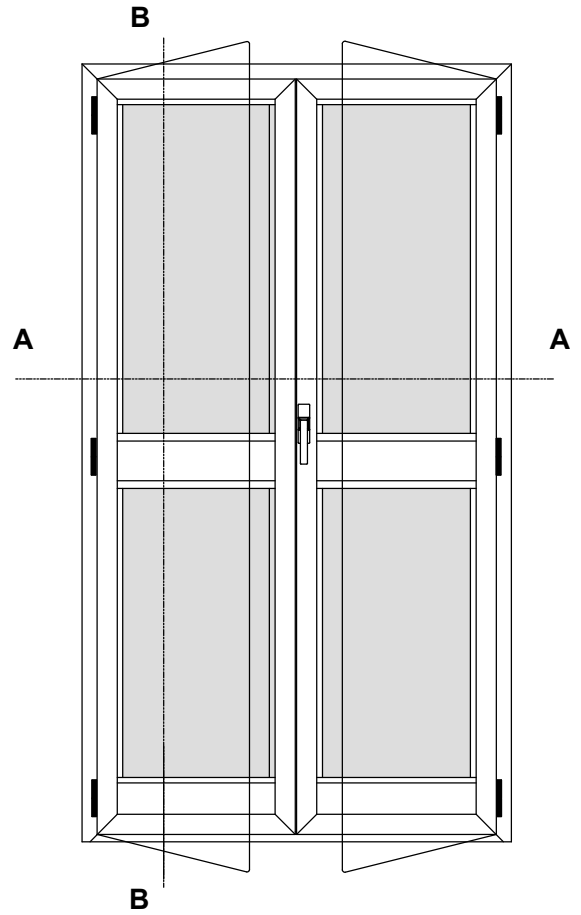
ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.
ARX 39.SQ	Squadretta in alluminio estruso inserto unificato	12	ARX 10.SQ	Squadretta d' allineamento in nylon su aletta	14			
ARX 03.35	Manovra per puntali	2	ARX 37.SQ	Squadretta d' allineamento lato esterno anta	8			
ARX 10.16	Coppia innesti cremonese apertura interna	1	ARX 03.06	Cremonese reversibile apertura interna	1			
ARX 10.12	Terminale asta	2	ARX 03.13	Riscontro in nylon con rullino per puntali	2			
ARX 04.35	Coppia tappi in nylon battuta centrale	1	509.261.55	Paratempesta in nylon	3			
ARX 06.07	Basetta regolo mobile	8	ARX 06.09	Regolo mobile L = 20 mm	8			
ARX 10.54	Angolo stampato per guarnizione ARX 10.53	4	ARX 03.15	Riscontro terza chiusura su innesti	1			
ARX 02.01	Cerniera sfilabile	4						

**GUARNIZIONI**

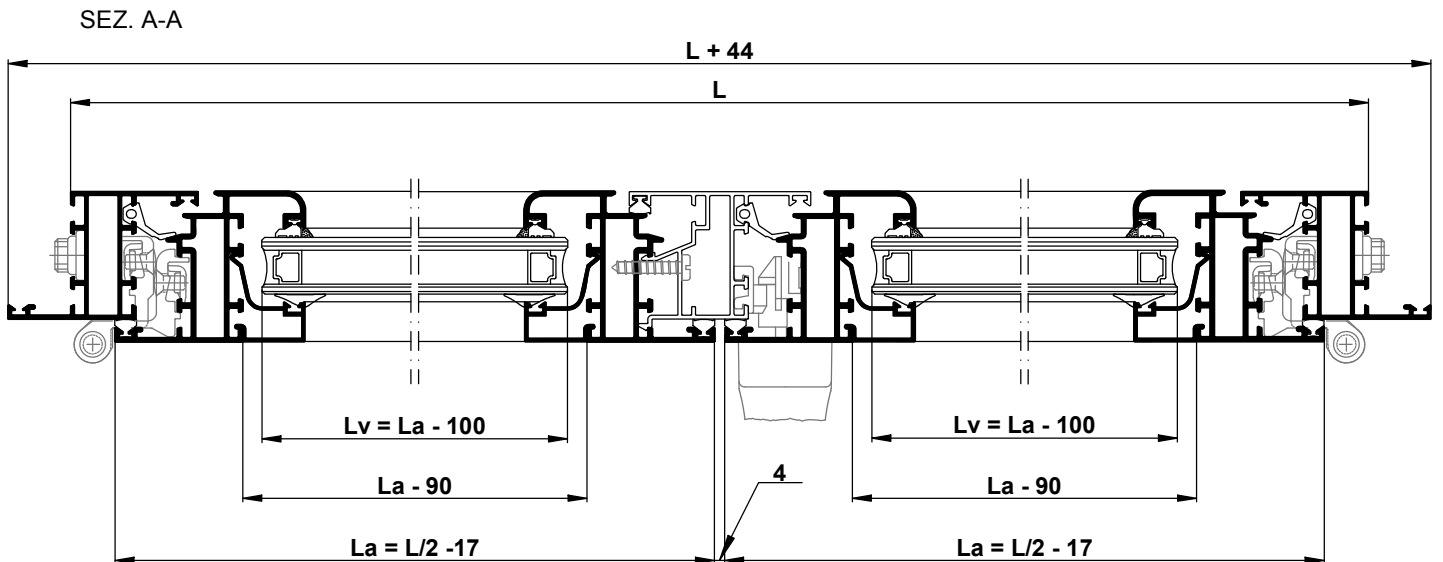
ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.
ARX 10.29	Guarnizione appoggio vetri da 3 mm	4H - 2L	ARX 10.53	Guarnizione per precamera	3H - 2L			
ARX 10.12	Guarnizione su fermavetro spessore 3 mm	4H - 2L	ARX 10.04	Guarnizione di battuta	5H - 2L			



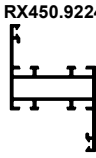
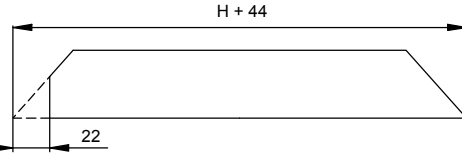
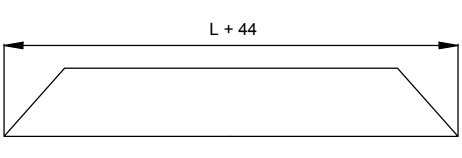
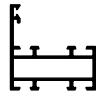
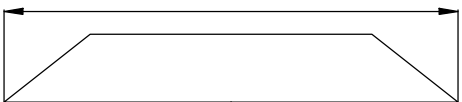
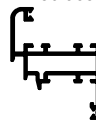
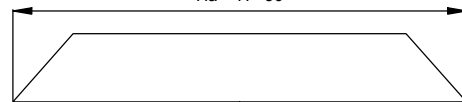
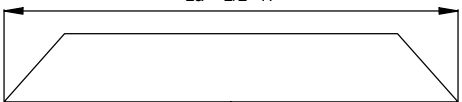
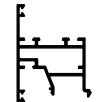
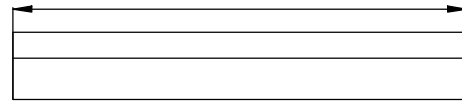

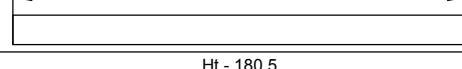
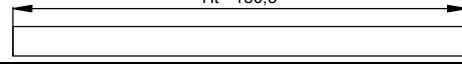
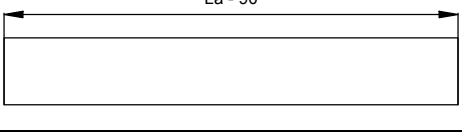

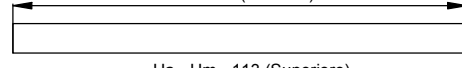
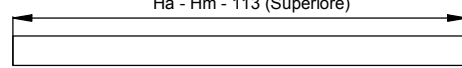
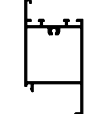
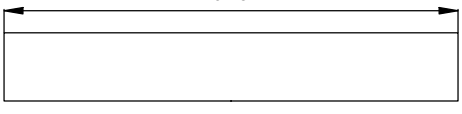
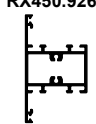
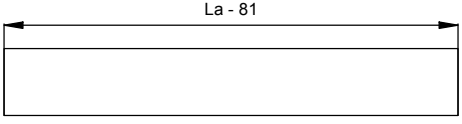
PORTA BALCONE A 2 ANTE



N.B.  
Spessore vetro considerato 20mm  
Gioco perimetrale tra profilato in alluminio e vetro 5 mm





PROFILATO	N.Pz	TAGLIO	N.Pz	TAGLIO
RX450.9224 	2		1	
RX450.9226 			1	
RX450.9659 	4		4	
RX450.9658 	1			
RX70.506 	4 4	 	8	
RX450.9221 	2	 		
RX450.8363 			2	
RX450.9263 			2	

ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.
ARX 39.SQ	Squadretta in alluminio estruso inserto unificato	12	ARX 10.SQ	Squadretta d' allineamento in nylon su aletta	14			
ARX 03.35	Manovra per puntali	2	ARX 37.SQ	Squadretta d' allineamento lato esterno anta	8			
ARX 10.16	Coppia innesti cremonese apertura interna	1	ARX 03.6	Cremonese reversibile apertura interna	1			
ARX 10.12	Terminale asta	2	ARX 03.13	Riscontro in nylon con rullino per puntali	2			
ARX 04.35	Coppia tappi in nylon battuta centrale	1	509.261.55	Paratempesta in nylon	3			
ARX 06.07	Basetta regolo mobile	10	ARX 06.09	Regolo mobile L = 20 mm	10			
ARX 10.54	Angolo stampato per guarnizione ARX 10.53	4	ARX 03.15	Riscontro terza chiusura su innesti	1			
ARX 02.01	Cerniera sfilabile	4						

**GUARNIZIONI**

ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.	ARTICOLO	DESCRIZIONE	N.
ARX 10.29	Guarnizione appoggio vetri da 3 mm	4H - 2L	ARX 10.53	Guarnizione per precamera	3H - 2L			
ARX 10.12	Guarnizione su fermavetro spessore 3 mm	4H - 2L	ARX 10.04	Guarnizione di battuta	5H - 2L			





**Fissaggio alla Muratura**

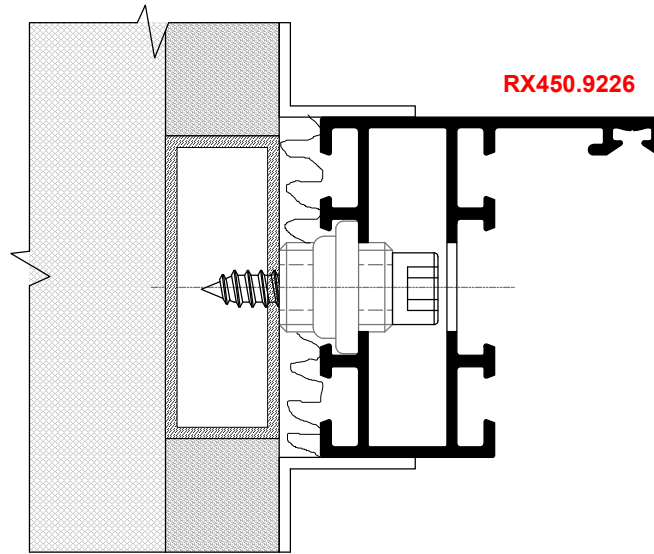
**Gruppo F**

Sezione particolareggiata  
attacco alla muratura

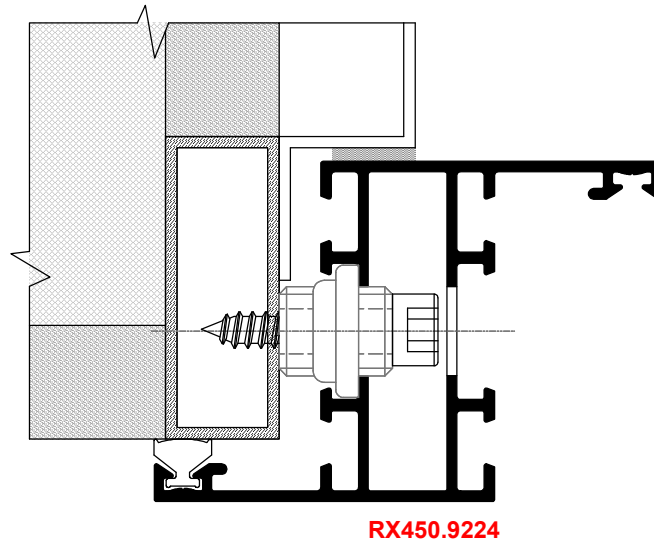




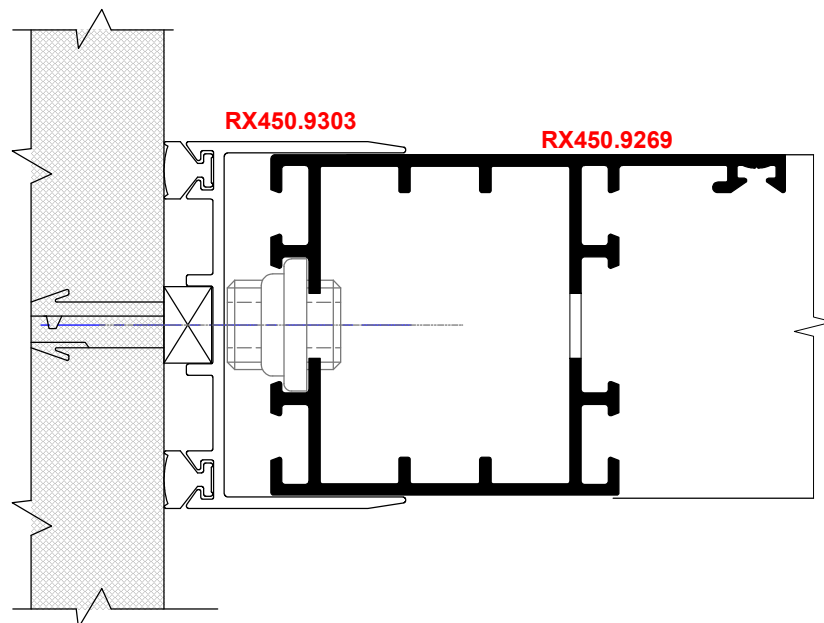
CENTRO MAZZETTA  
con controtelaio



INTERNO  
con controtelaio



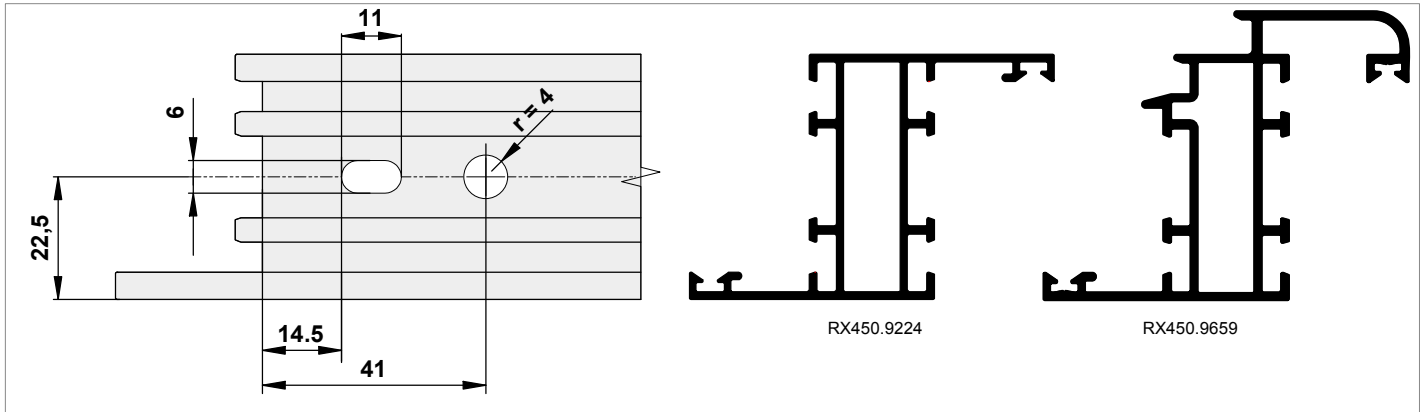
CENTRO MAZZETTA  
senza controtelaio



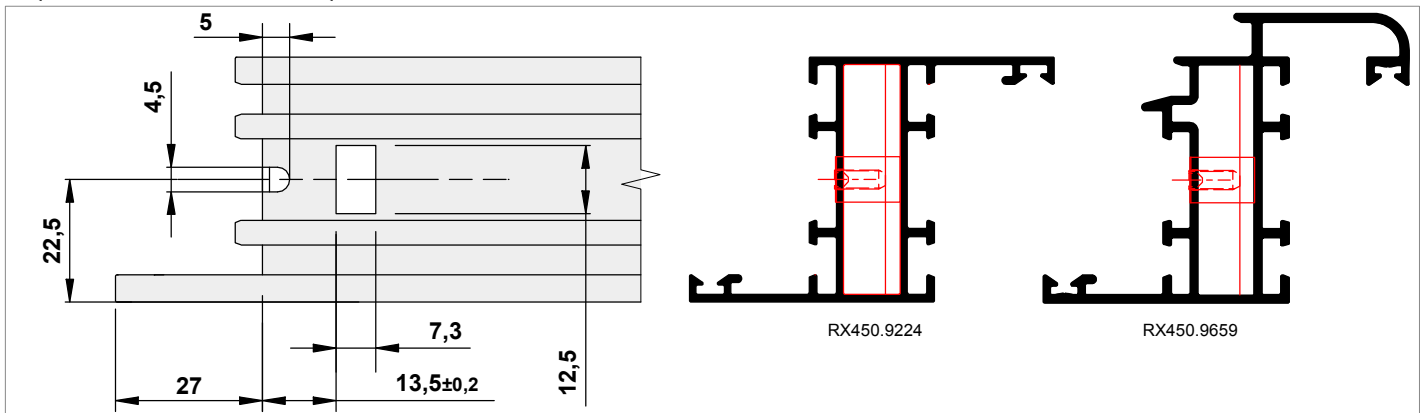




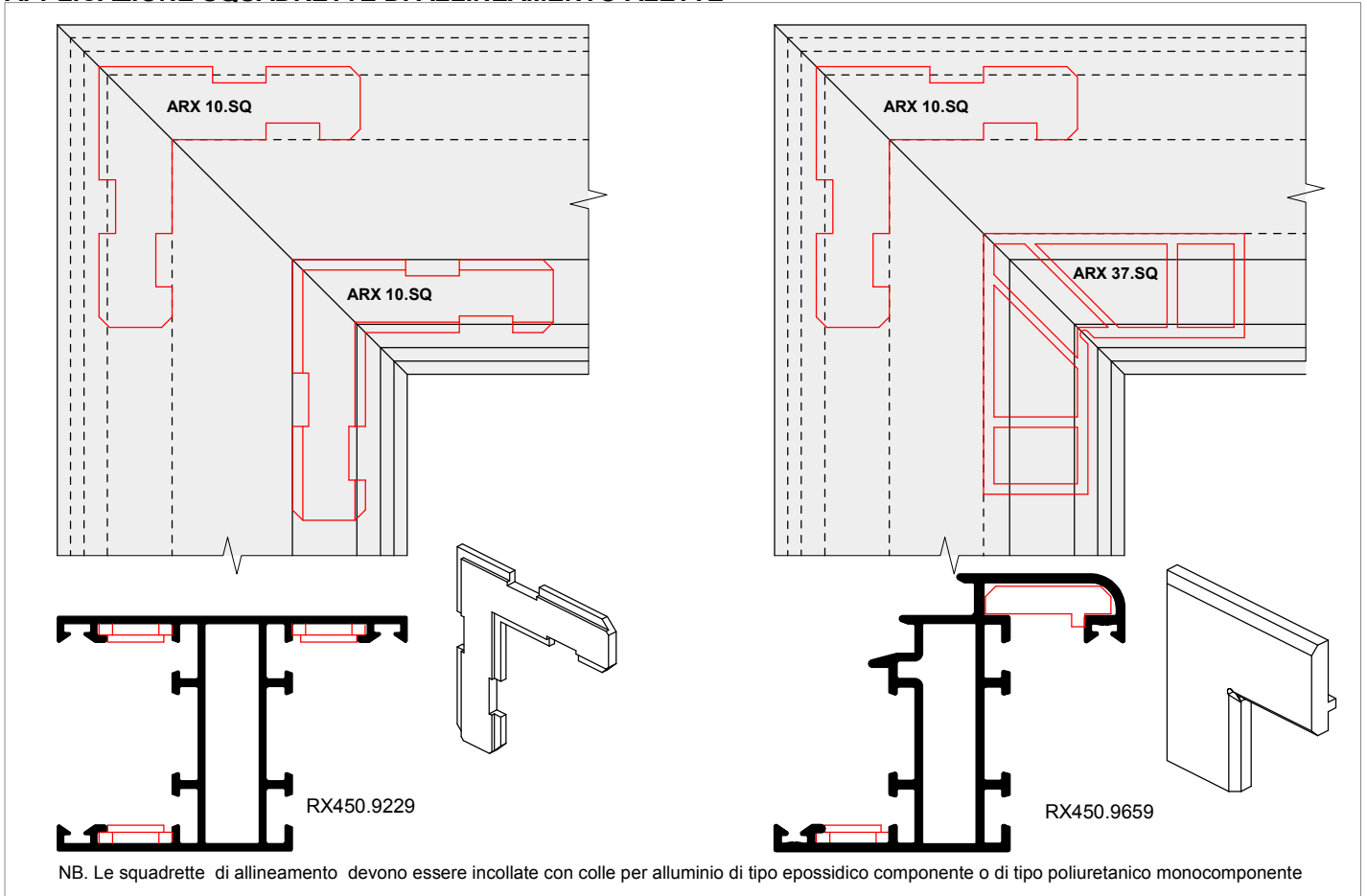
**SQUADRETTA ARX 26.SQ**



**SQUADRETTA ARX 39.SQ**



**APPLICAZIONE SQUADRETTES DI ALLINEAMENTO ALETTE**

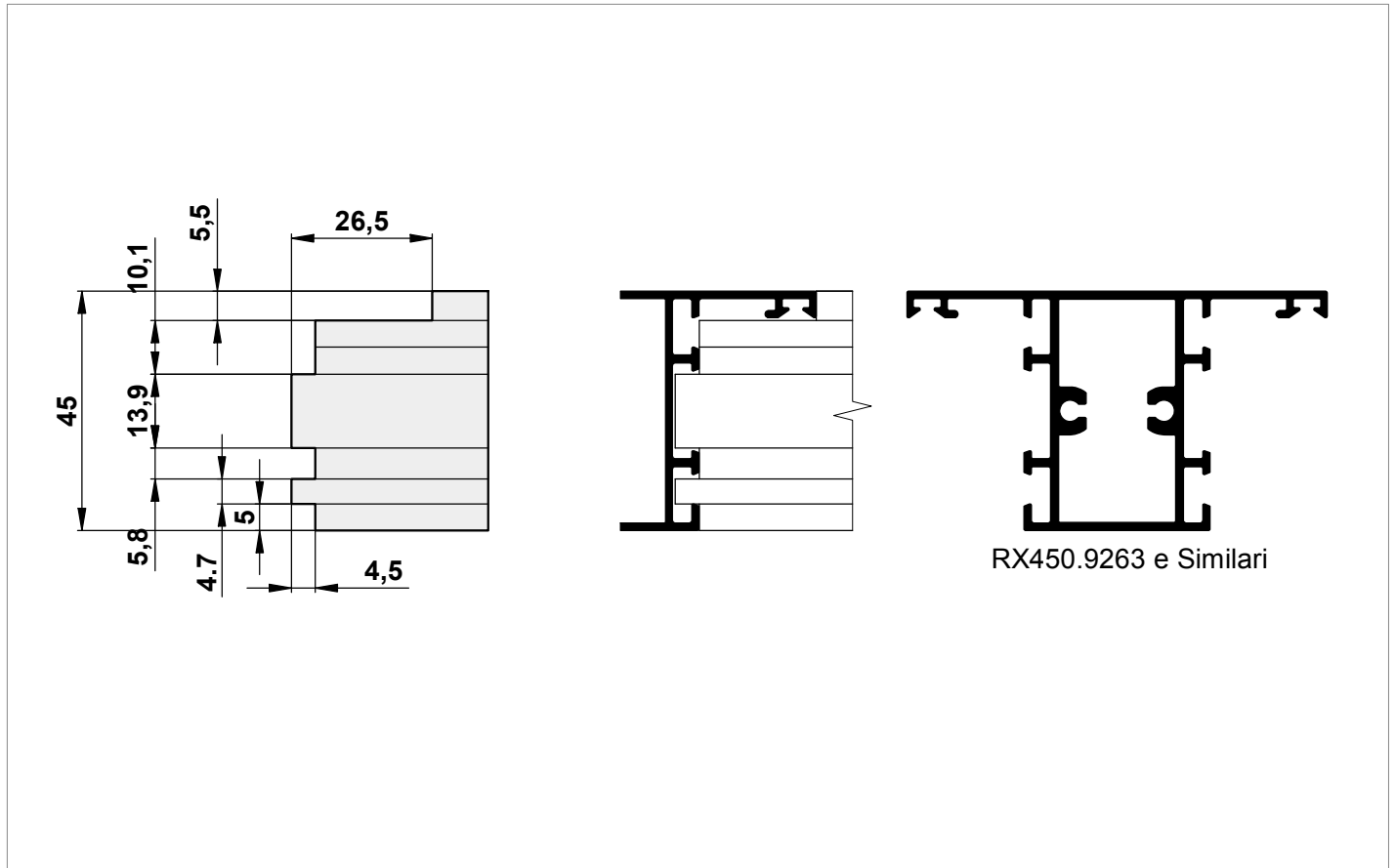


NB. Le squadrette di allineamento devono essere incollate con colle per alluminio di tipo epossidico componente o di tipo poliuretano monocomponente

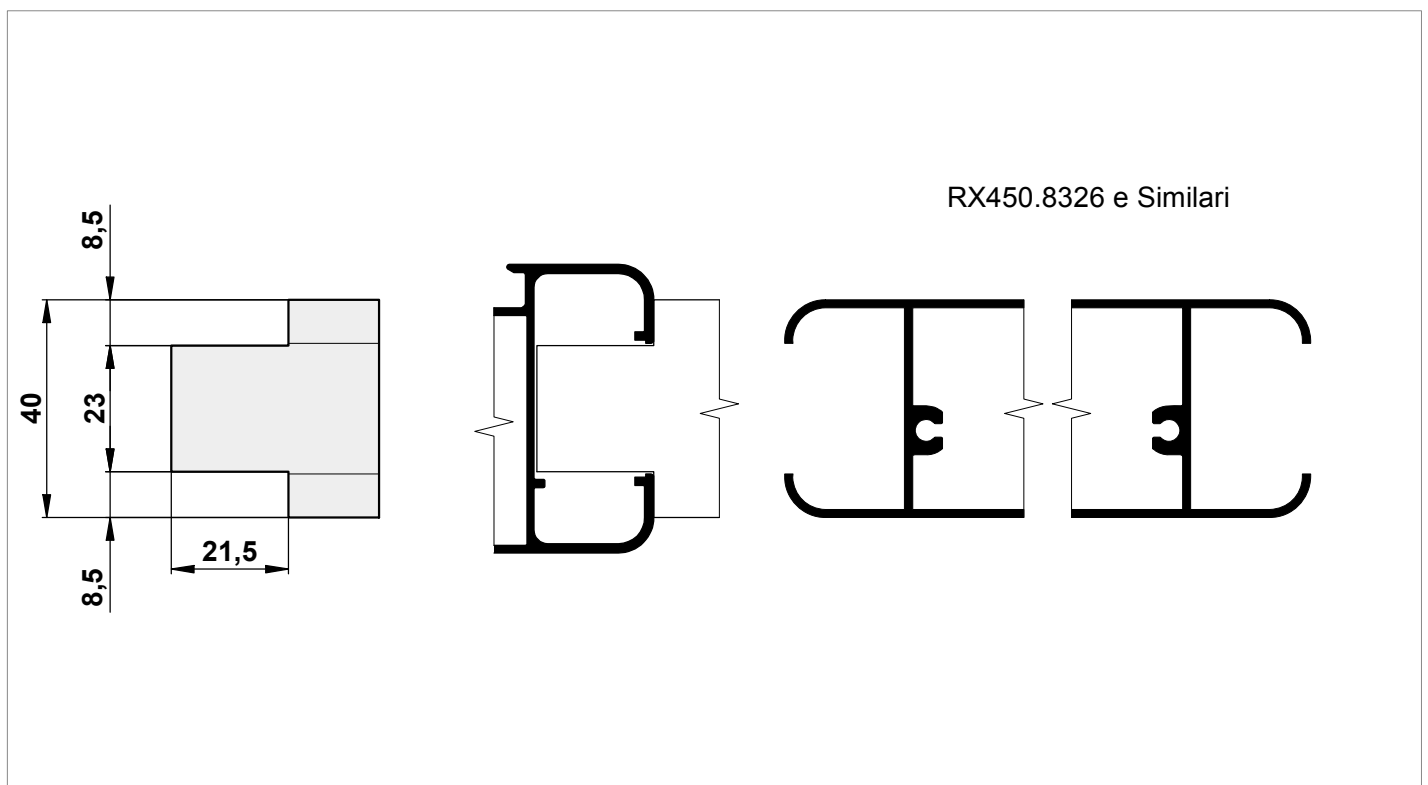




**INTESTATURA FASCE - ZOCCOLI**



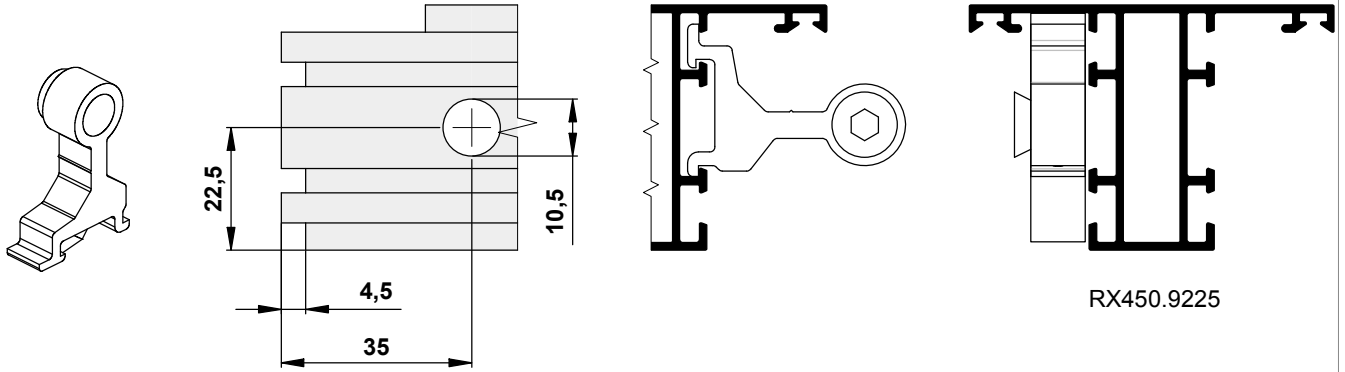
**INTESTATURA FASCE - ZOCCOLI**



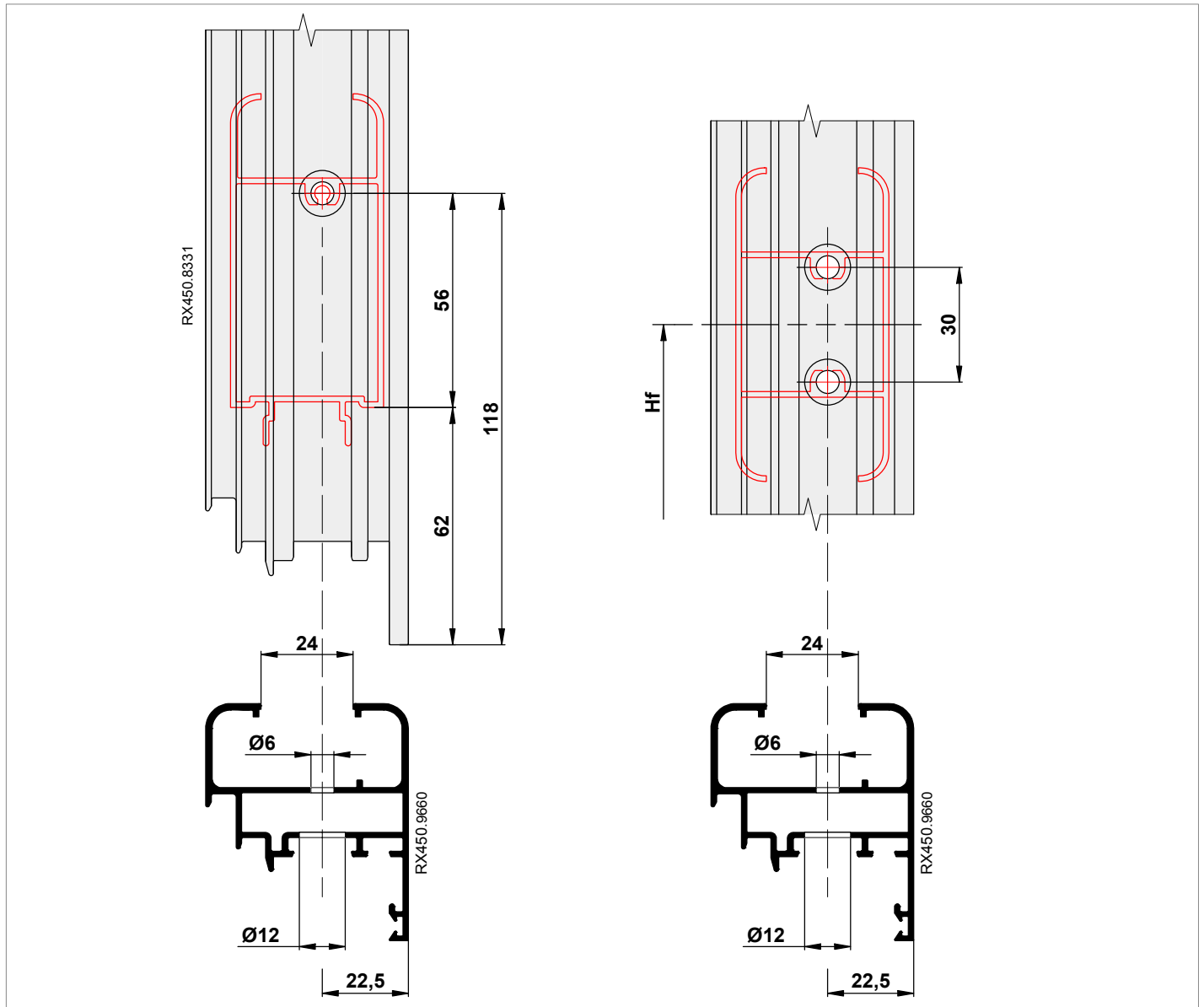


**SQUADRETTA ARX 42.SQ**

**FORATURA PER GIUNTO A "T"**

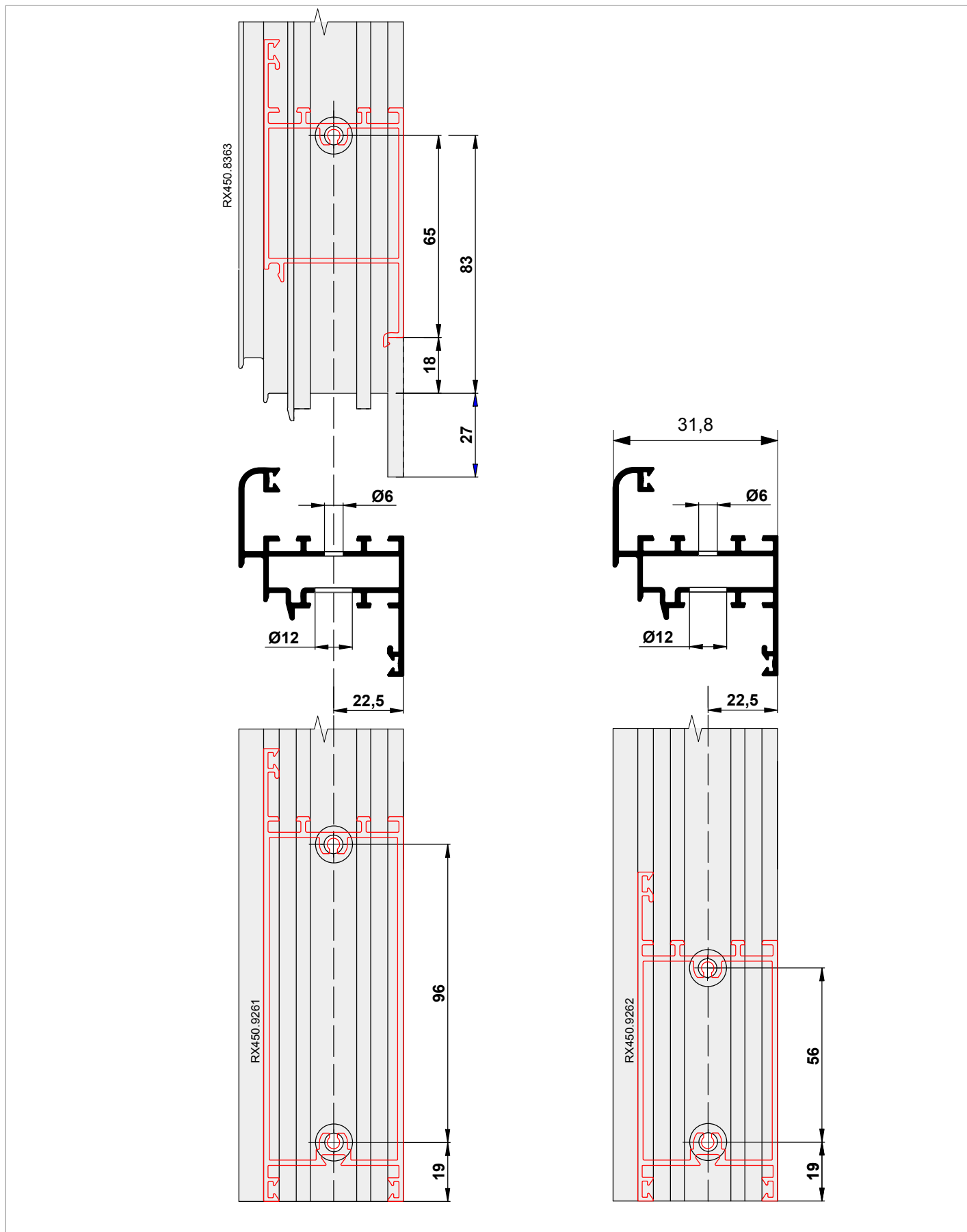


**FORATURA SOPRAZOCCOLO E FASCIA (Vetro ad infilare)**



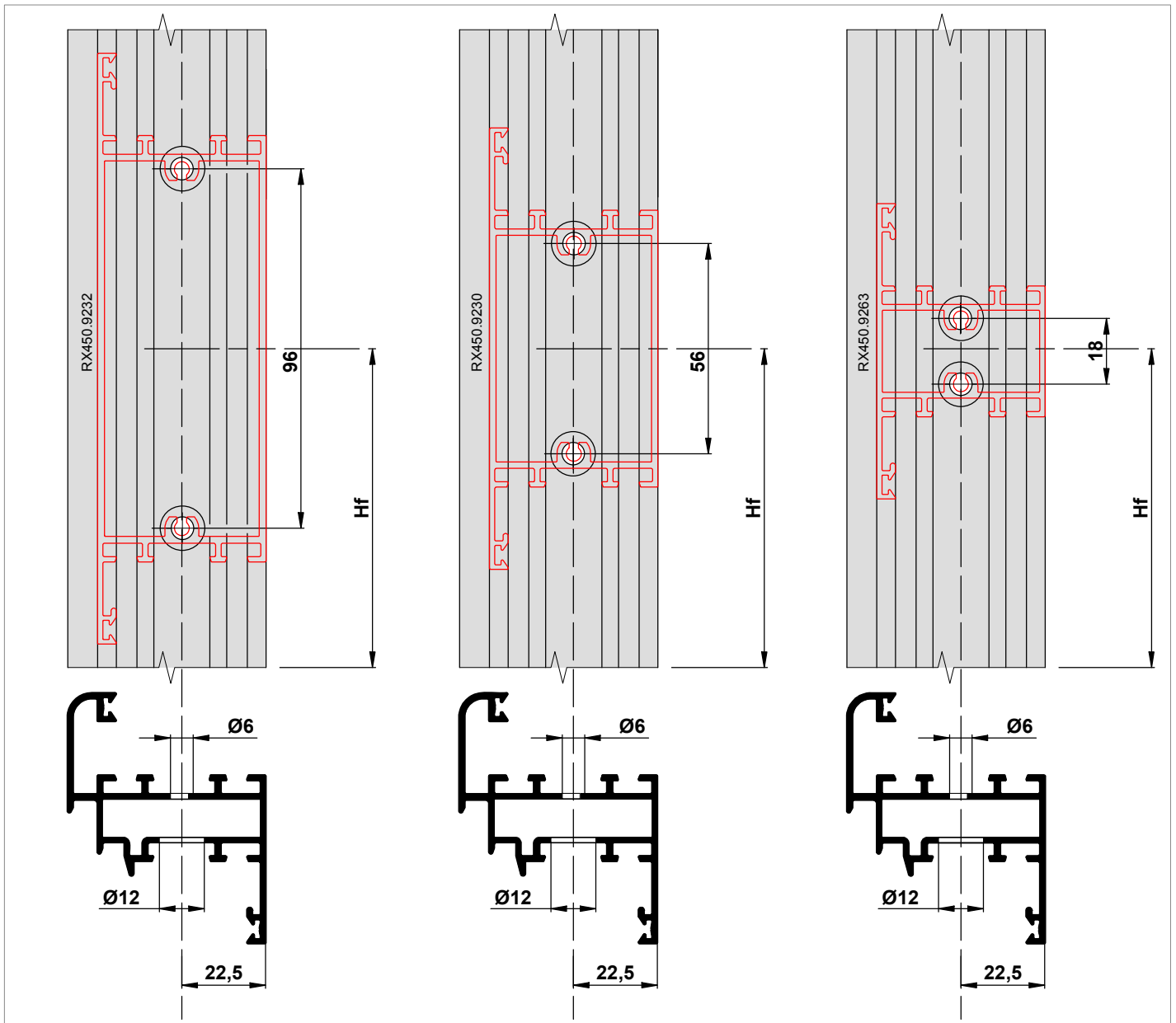


**FORATURA SOPRAZOCCOLO E ZOCCOLO PER ANTA**

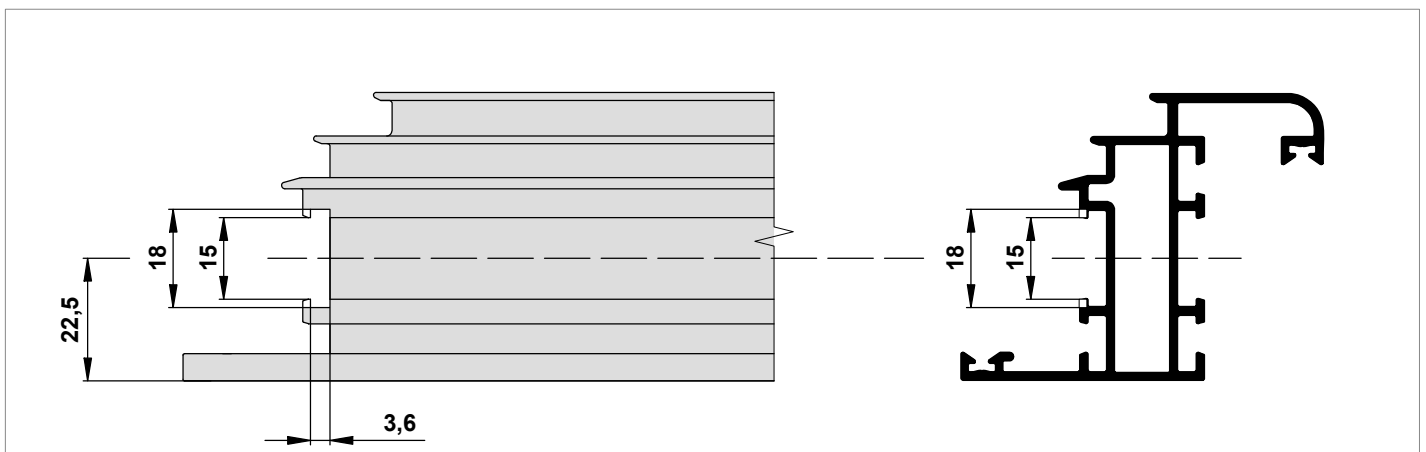




**FORATURA FASCIA**

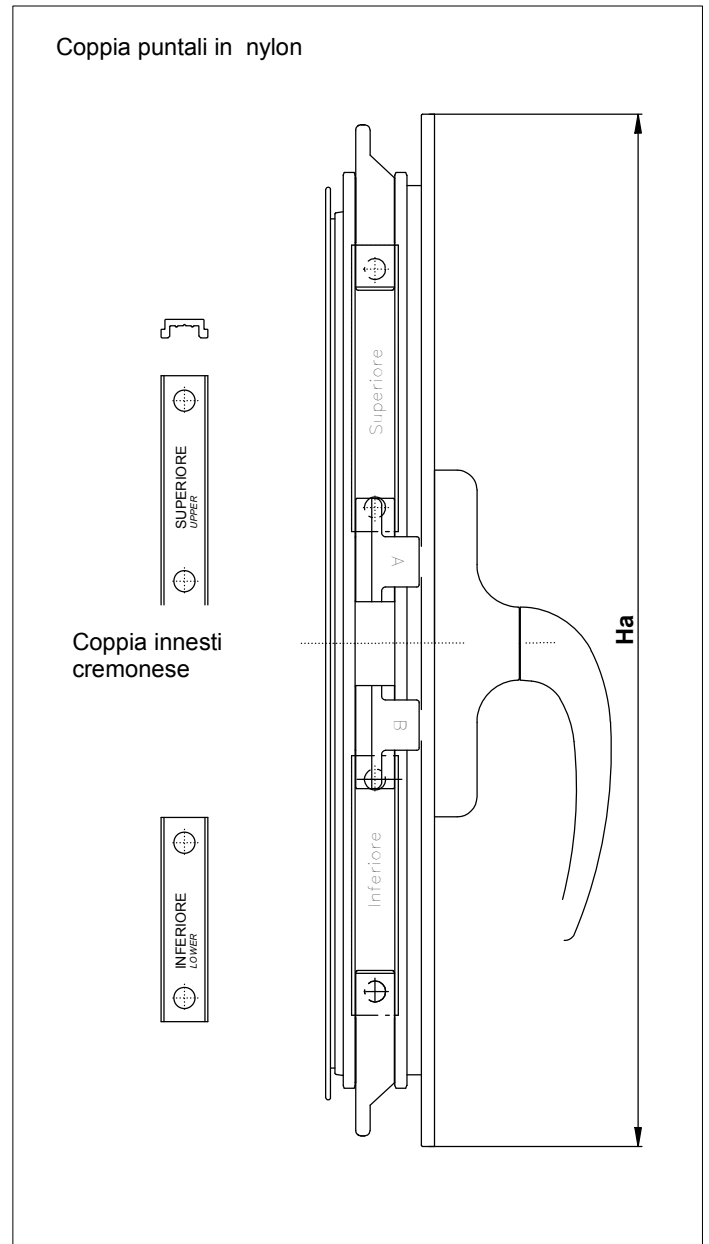
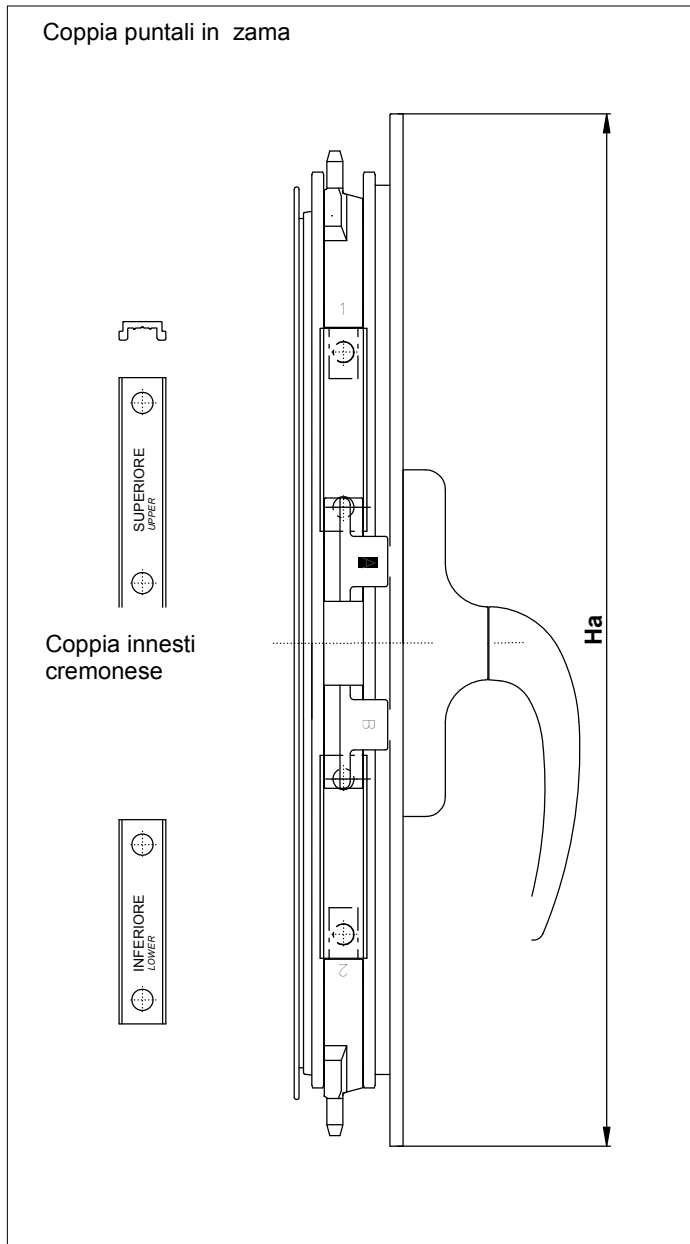


**ASPORTAZIONE DENTINI PER INSERIMENTO ASTA**

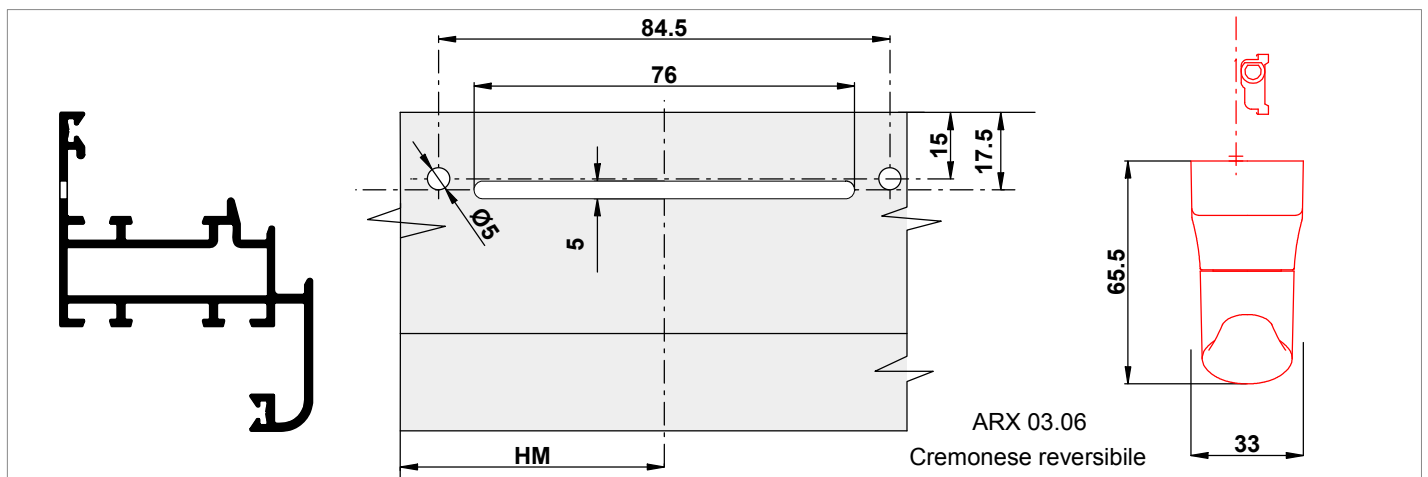




**LAVORAZIONE ASTINA**

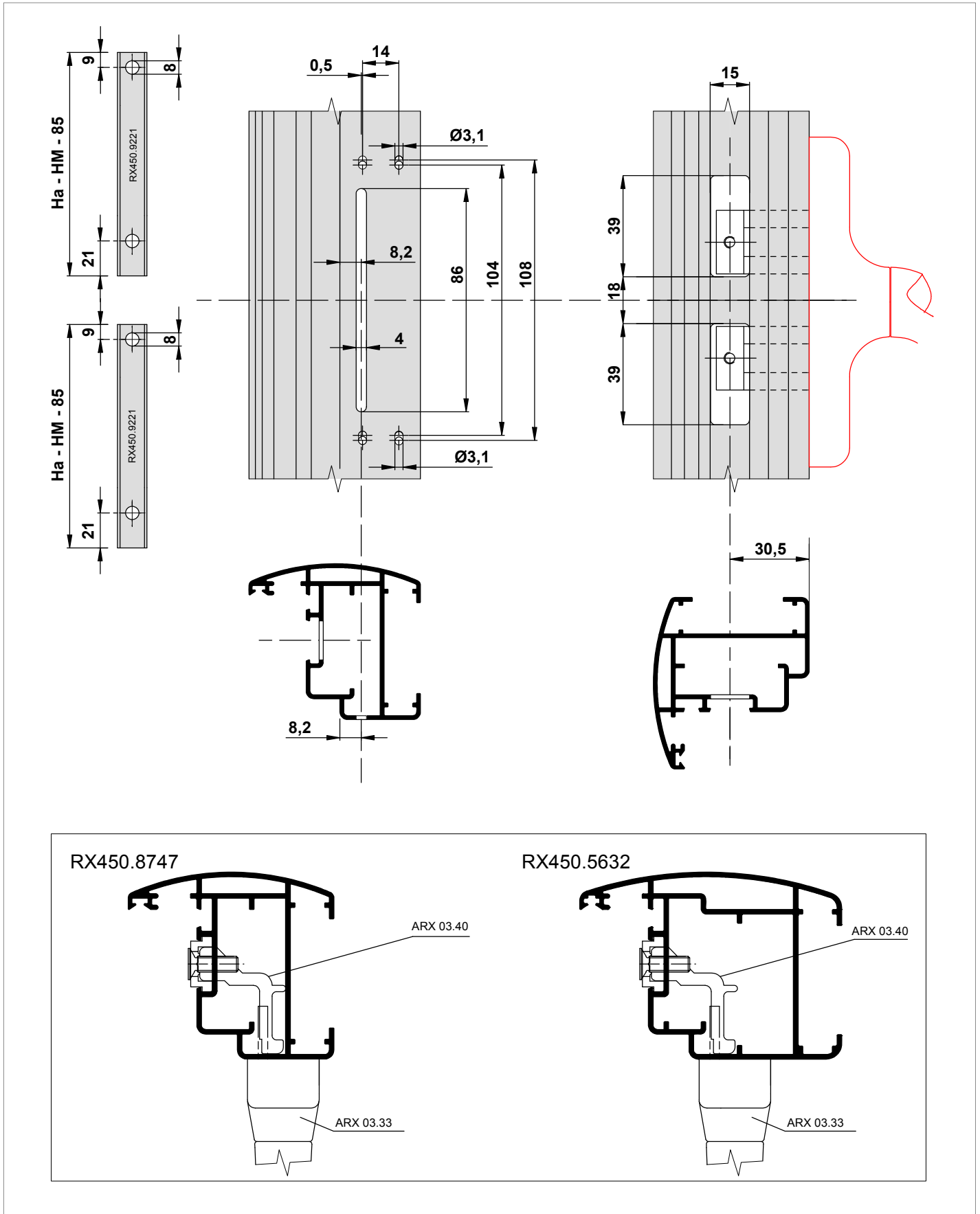


**LAVORAZIONE PER CREMONESI**



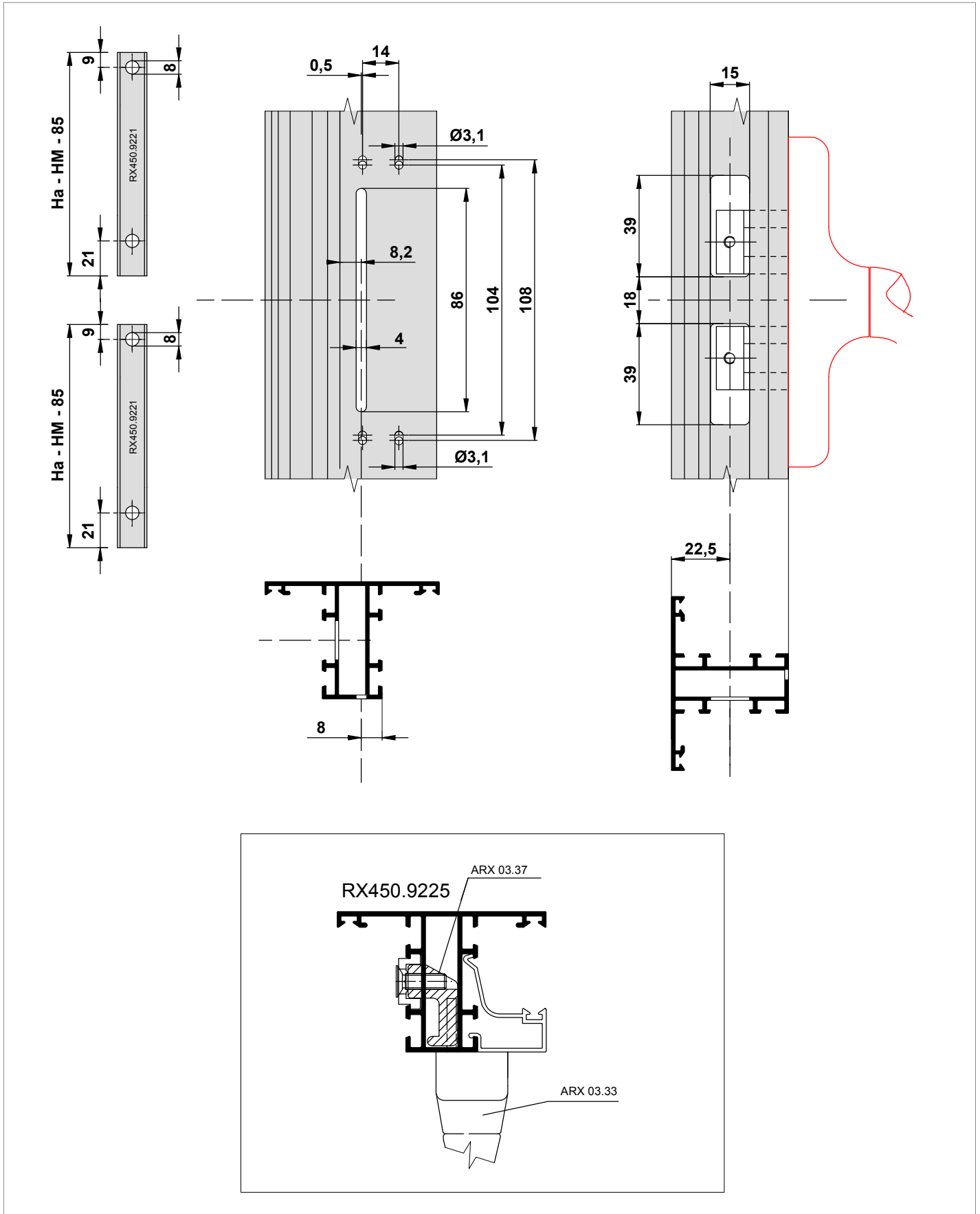


**CREMONESE APERTURA ESTERNA**

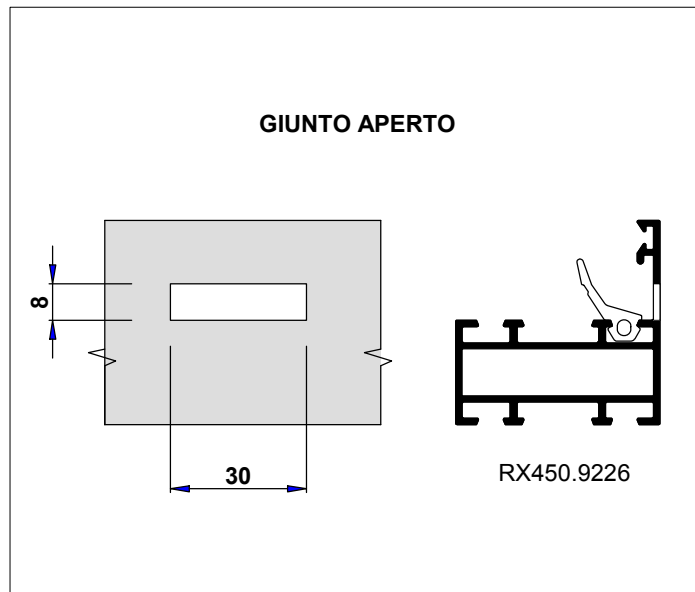
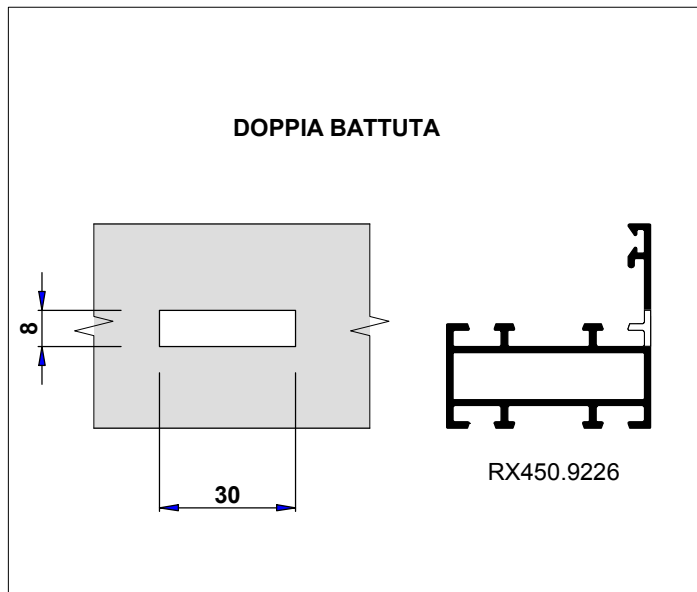




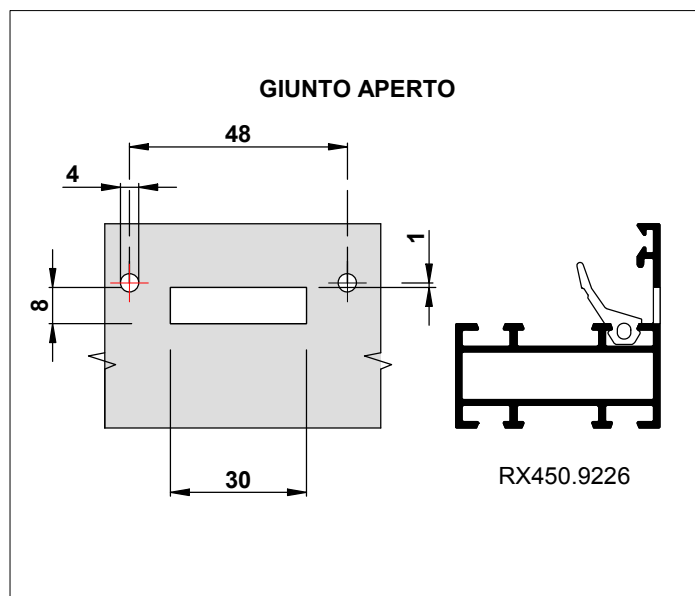
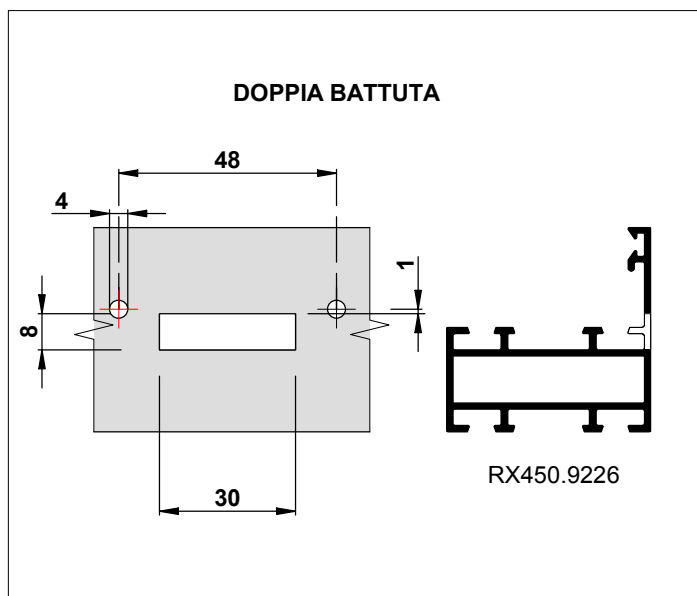
**CREMONESE APERTURA ESTERNA**



**LAVORAZIONE PER SCARICO ACQUA - Articoli 509.260.55 e 509.261.55**



**LAVORAZIONE PER SCARICO ACQUA - Articoli 509.265.55**



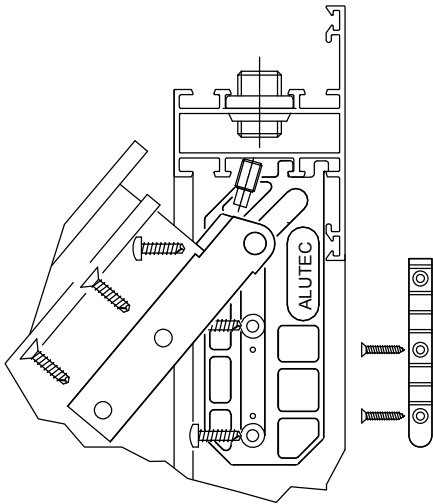


**SCHEMA DI MONTAGGIO SPORGERE**

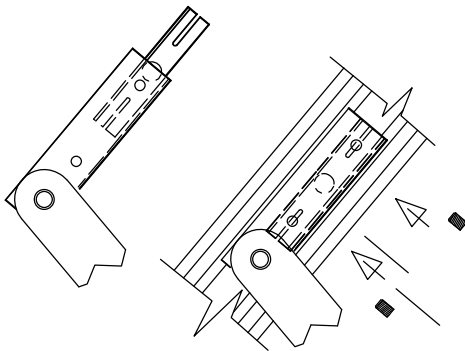
**GRUPPO ARTICOLAZIONE RINFORZATO PER SPORGERE PORTATA 90 Kg ARX 03.20**

I sistemi a sporgere RP40, sono basati sul bilanciamento dell'anta che deve rimanere in equilibrio indipendentemente dalla sua posizione in apertura. Per ottenere le prestazioni ottimali e garantite, il peso dell'anta deve scaricarsi sempre sui bracci e mai sullo scivolo.

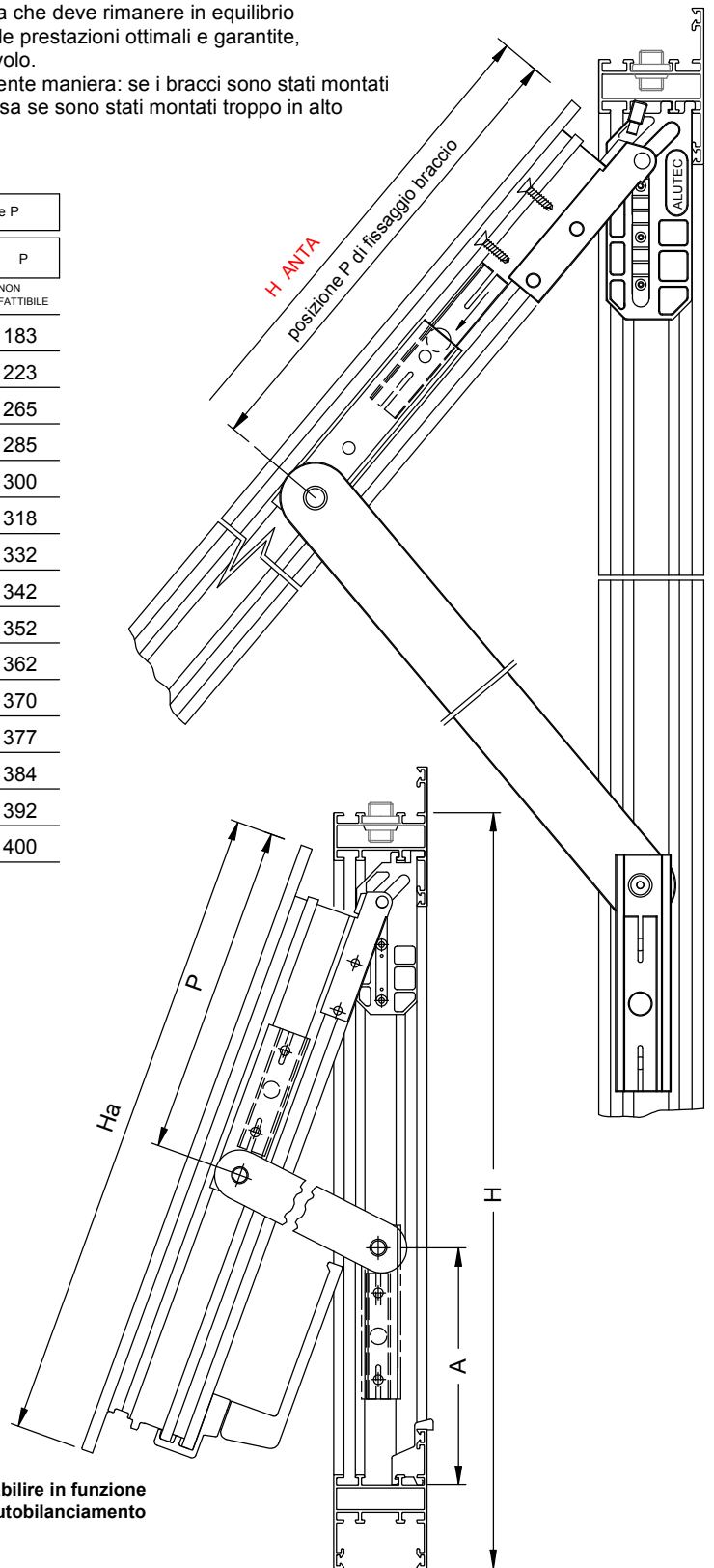
Per verificare l'equilibratura dell'anta si può procedere nella seguente maniera: se i bracci sono stati montati troppo in basso l'anta tenderà ad aprirsi autonomamente, viceversa se sono stati montati troppo in alto l'anta tenderà a chiudersi



Posizione P	
H anta	P
500	NON FATTIBILE
600	183
700	223
800	265
900	285
1000	300
1100	318
1200	332
1300	342
1400	352
1500	362
1600	370
1700	377
1800	384
1900	392
2000	400



**A = Da stabilire in funzione dell'autobilanciamento**



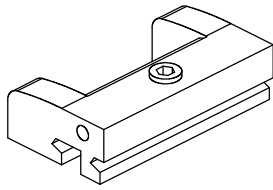
**NOTA**

Per dimensioni superiori ad L=900 mm applicare n°2 chiusure

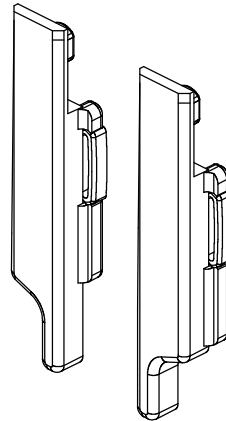
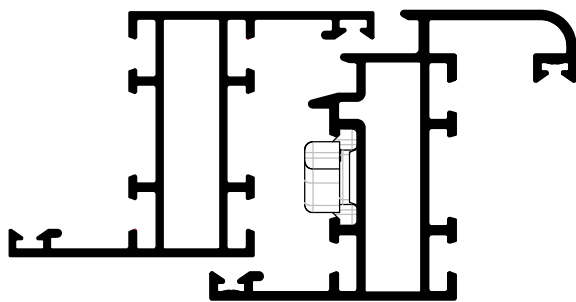
Per ulteriori informazioni chiedi lo schema di montaggio 80100057 (Alutec)



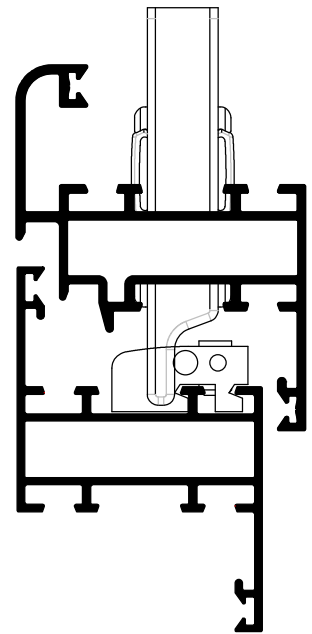
**APPLICAZIONE ACCESSORI**



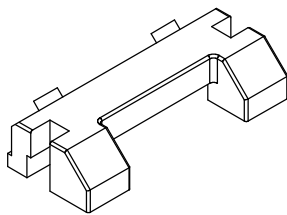
**ARX.03.13**  
Incontro asta doppio



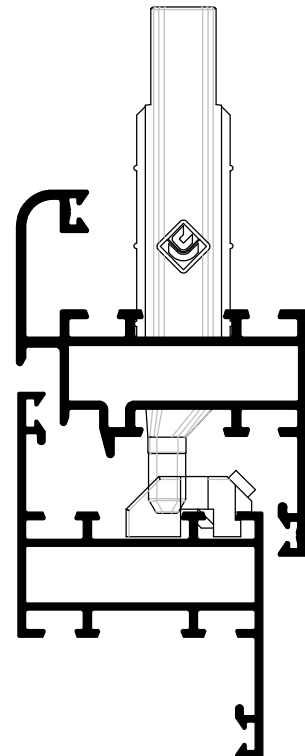
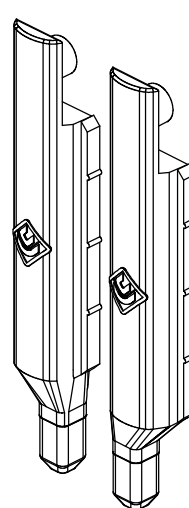
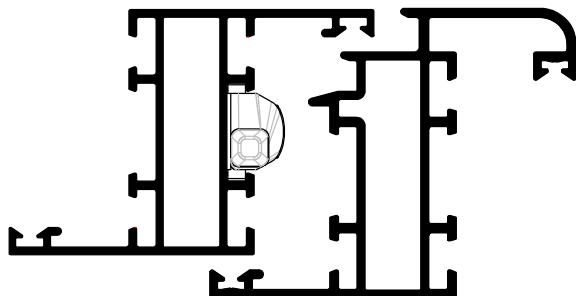
**ARX.03.17**  
Terminali astina

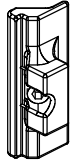


**APPLICAZIONE ACCESSORI**

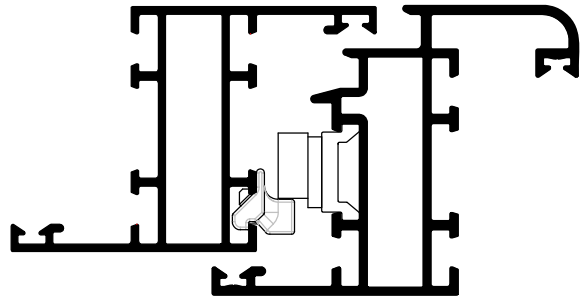
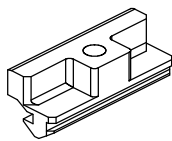


**ARX.08.12**  
Riscontro per anta affiancata

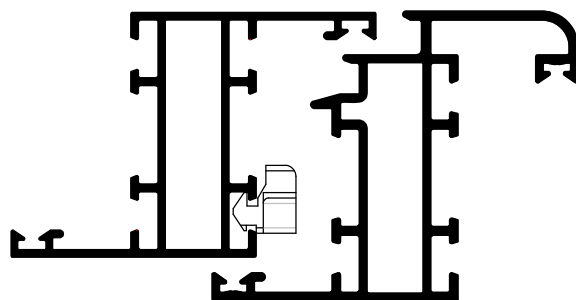


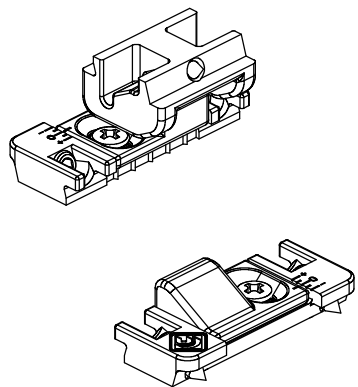
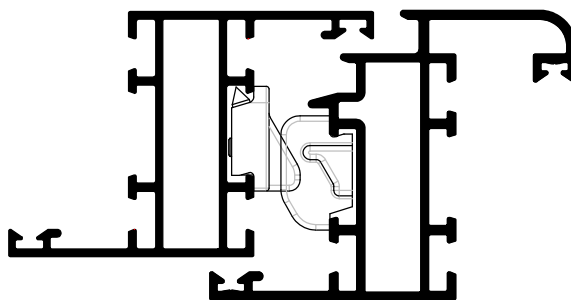
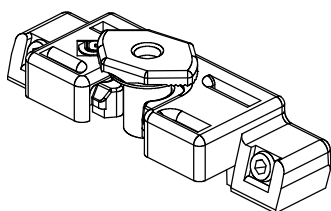
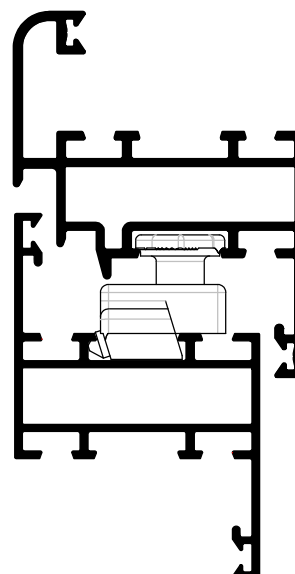
**APPLICAZIONE ACCESSORI**

**ARX.03.15**  
Perno di chiusura  
supplementare regolabile

**APPLICAZIONE ACCESSORI**

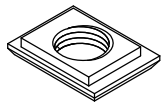
**ARX.03.21**  
Incontro 3° chiusura su  
innesti cremonese



**APPLICAZIONE ACCESSORI****ARX.03.29****Rostro chiusura  
supplementare****APPLICAZIONE ACCESSORI****ARX.03.14****Ferma anta**

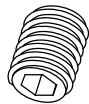


**APPLICAZIONE ACCESSORI**



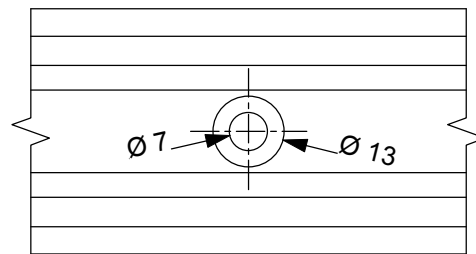
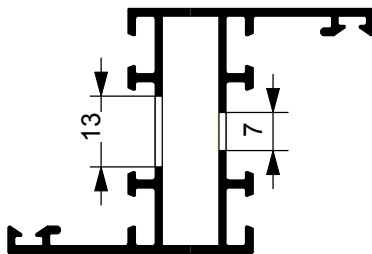
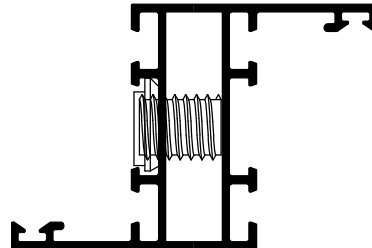
**ARX.06.07**

**Basetta unificata per  
regolo mobile**

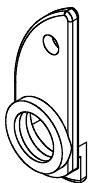


**ARX.06.08**

**Regolo mobile da  
mm.15**



**APPLICAZIONE ACCESSORI**



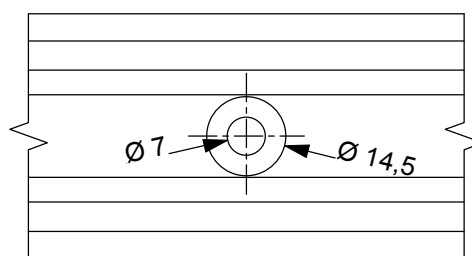
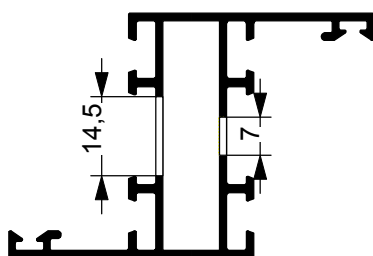
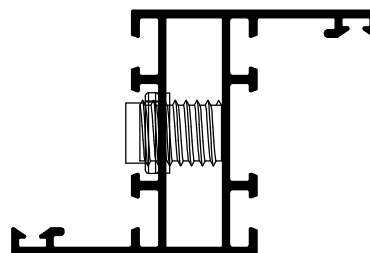
**ARX.06.02**

**Piastrina Registro Universale**



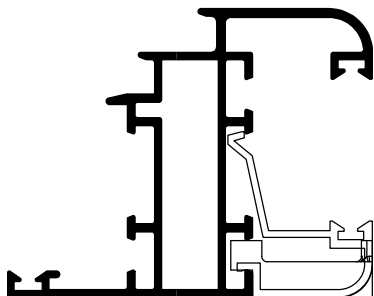
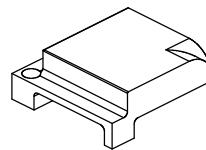
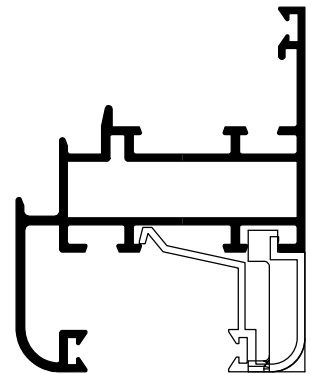
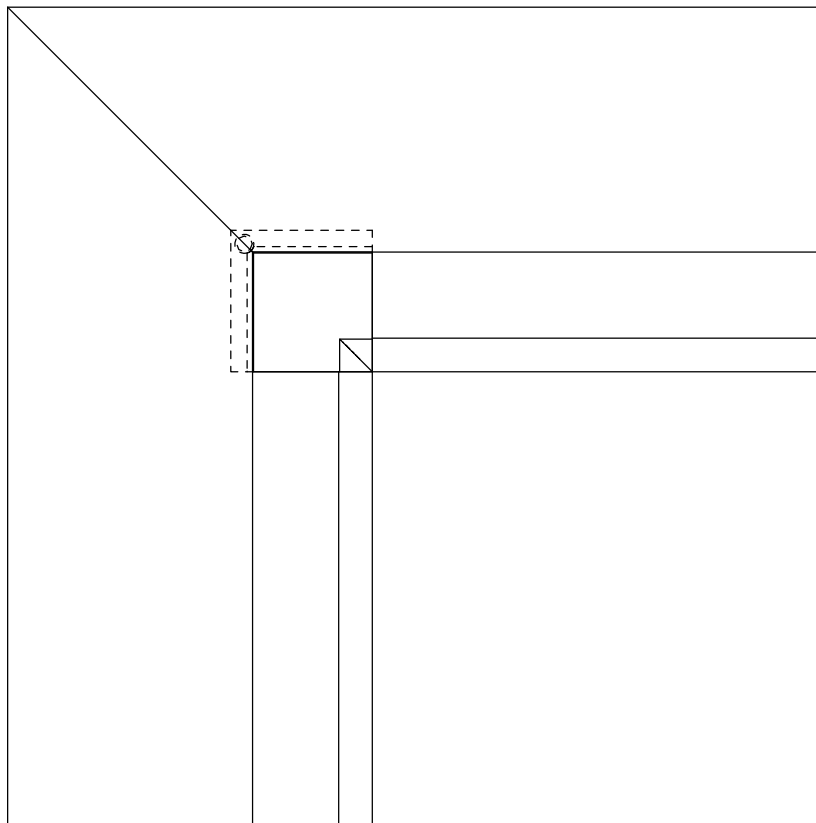
**ARX.06.08**

**Regolo mobile da  
mm.15**



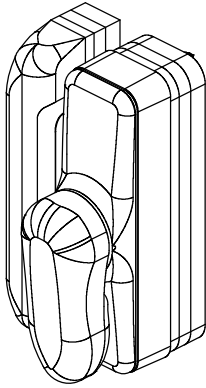
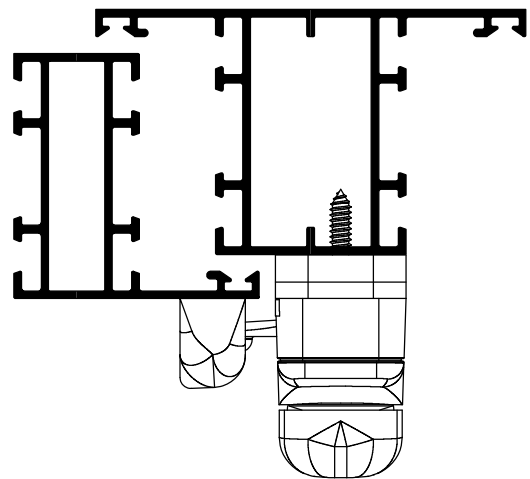
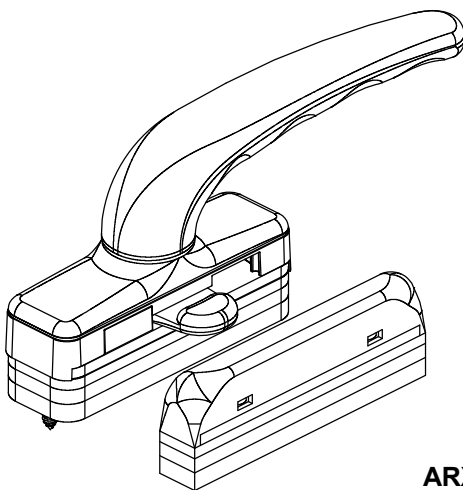
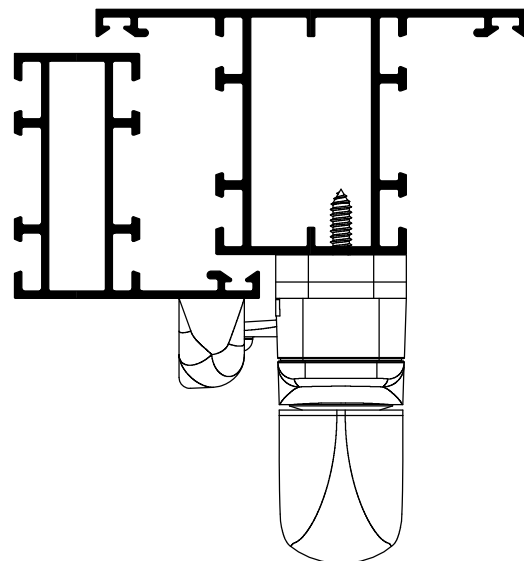


**APPLICAZIONE ACCESSORI**



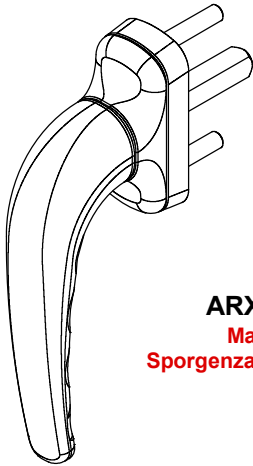
**ARX.07.02**

**Angolo Universale fermavetro**

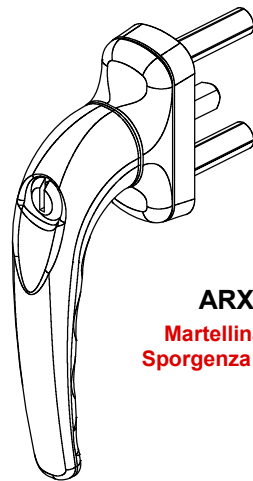
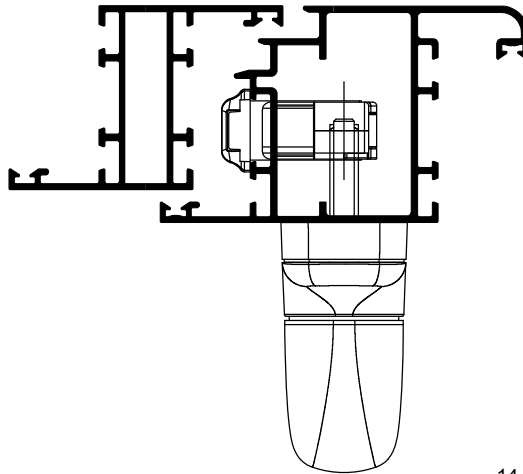
**APPLICAZIONE ACCESSORI****ARX.03.32****Maniglia a tavellino  
manico piccolo****APPLICAZIONE ACCESSORI****ARX.03.02****Maniglia a tavellino**



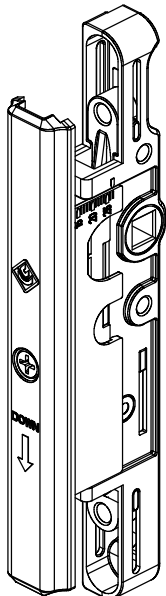
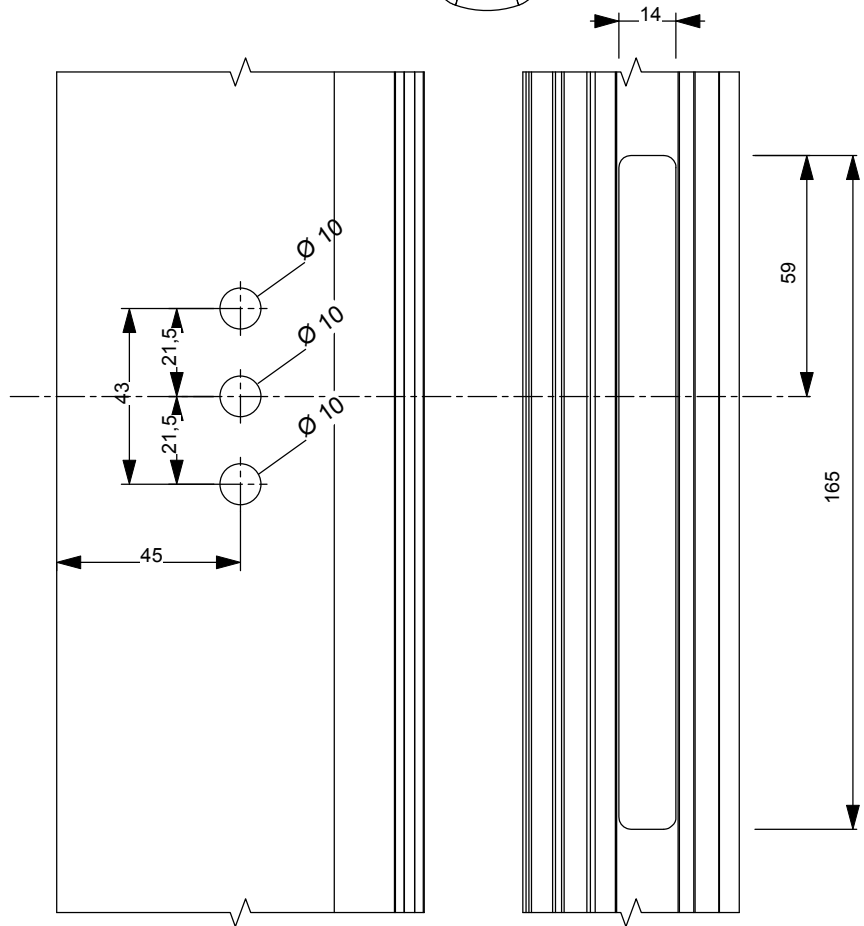
**APPLICAZIONE ACCESSORI**



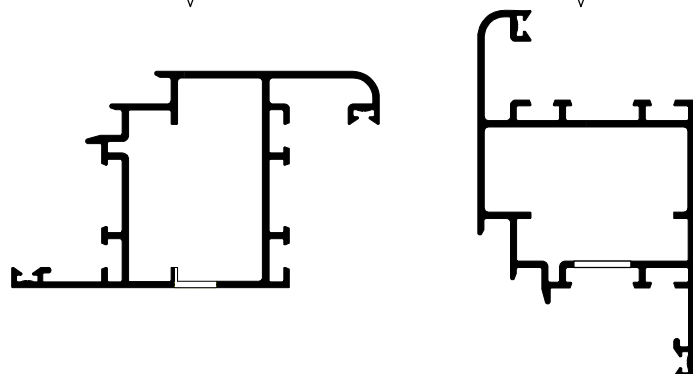
**ARX.03.04**  
Martellina  
Sporgenza quadro mm.24



**ARX.03.05**  
Martellina con chiave  
Sporgenza quadro mm.24



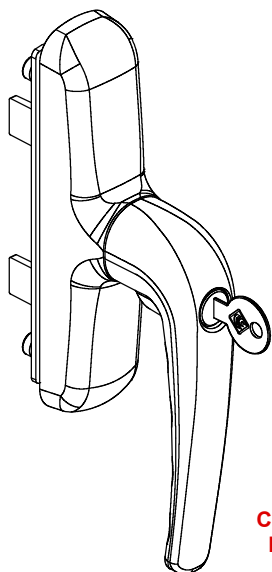
**ARX.03.09**  
Movimentazione Bidirezionale





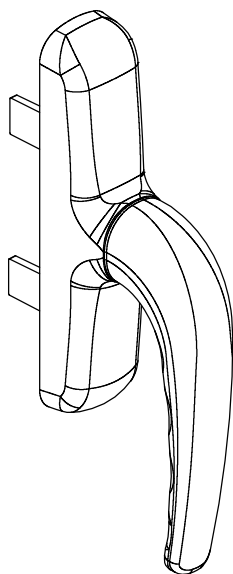
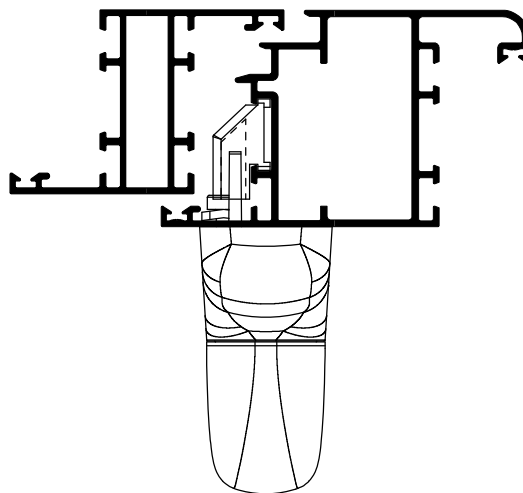


**APPLICAZIONE ACCESSORI**



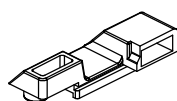
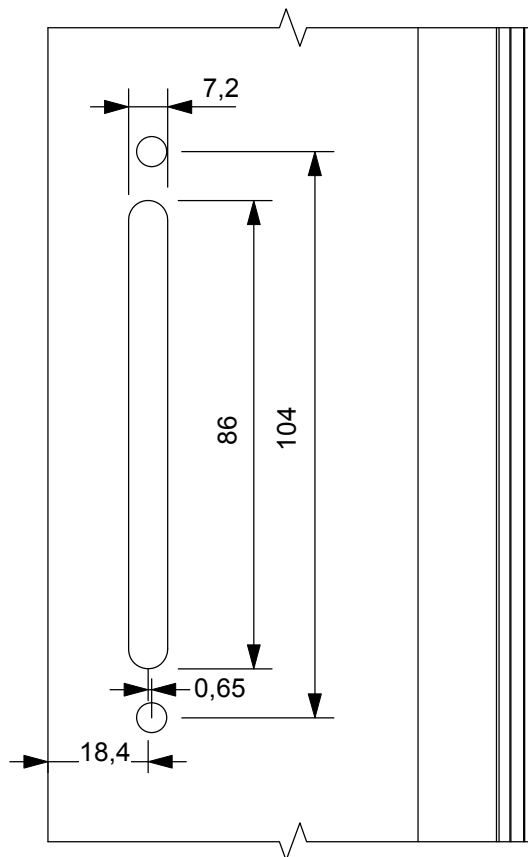
**ARX.03.07**

**Cremonese con chiave  
Interasse 84 - 92 - 104**



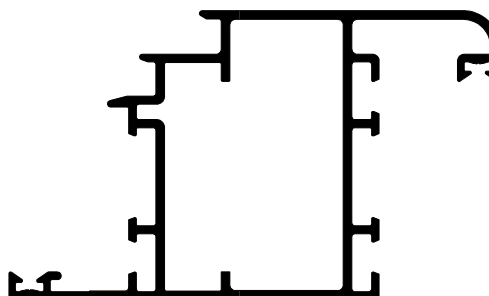
**ARX.03.06**

**Cremonese  
Interasse 84 - 92 - 104**



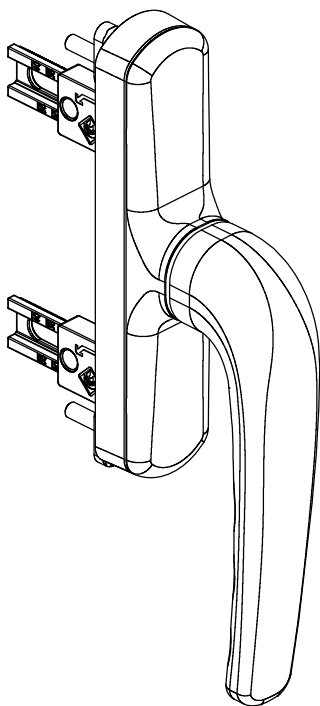
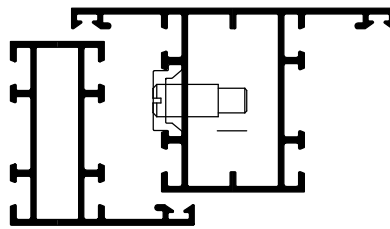
**ARX.03.16**

**Innesti cremonese**

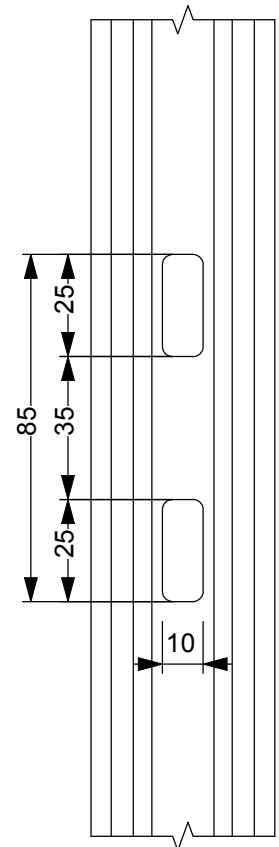
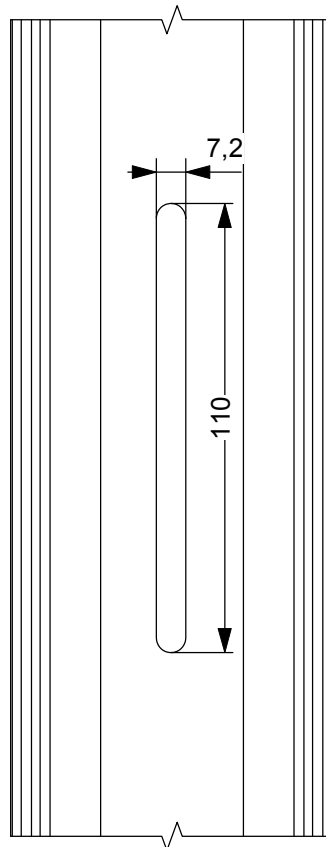




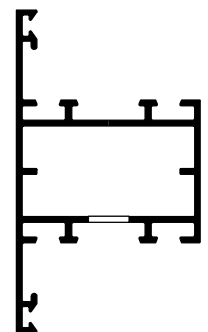
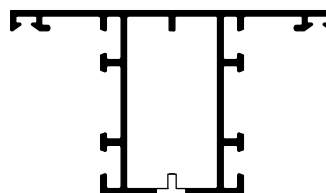
**APPLICAZIONE ACCESSORI**



**ARX.03.18**  
Maniglia aperture esterne  
(maniglia + cursore)

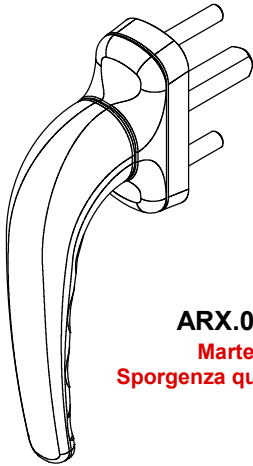


**ARX.03.44**  
Perno di trascinamento L=16mm

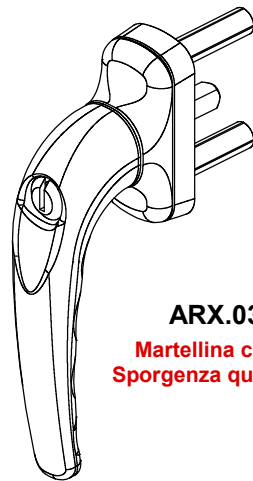
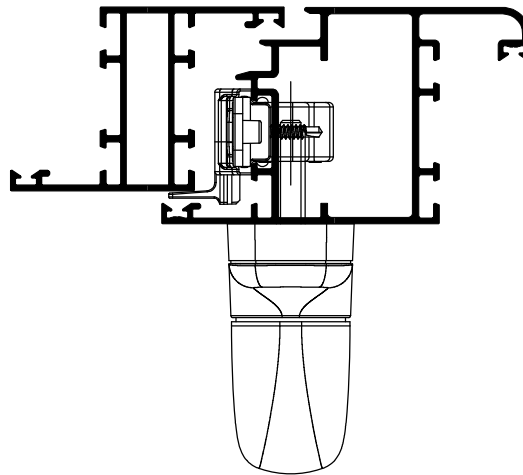




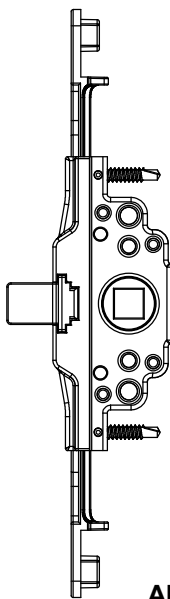
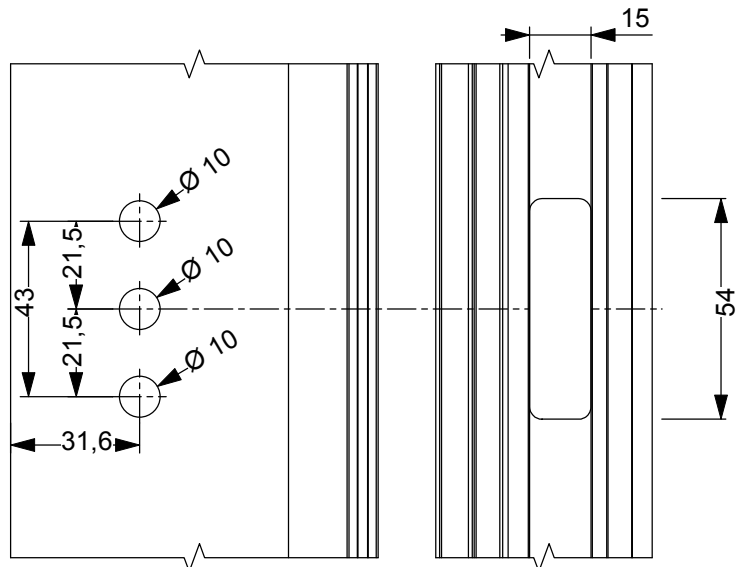
**APPLICAZIONE ACCESSORI**



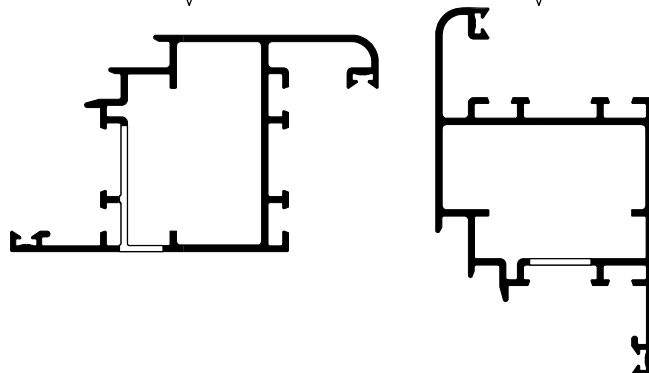
**ARX.03.04**  
Martellina  
Sporgenza quadro mm.24



**ARX.03.05**  
Martellina con chiave  
Sporgenza quadro mm.24

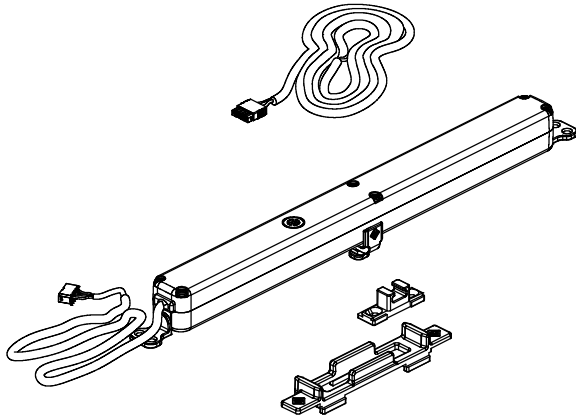


**ARX.03.10**  
Movimentazione Unidirezionale



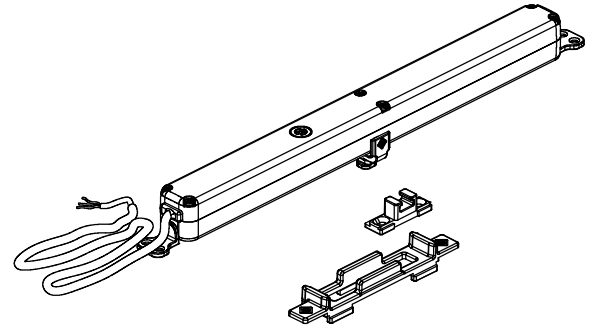


**APPLICAZIONE ACCESSORI**



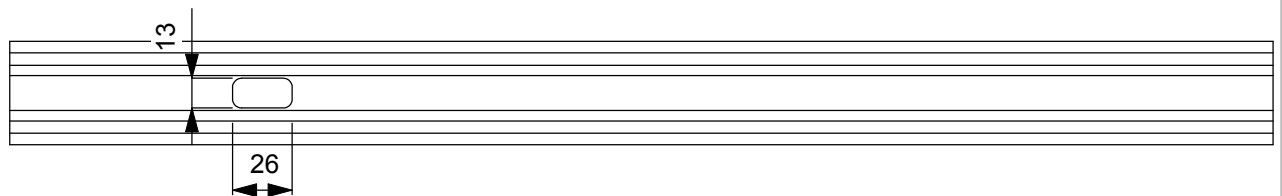
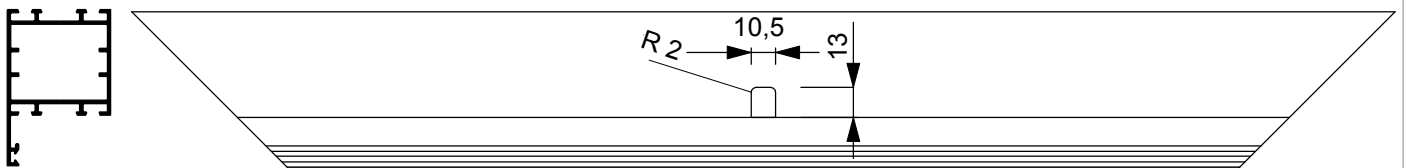
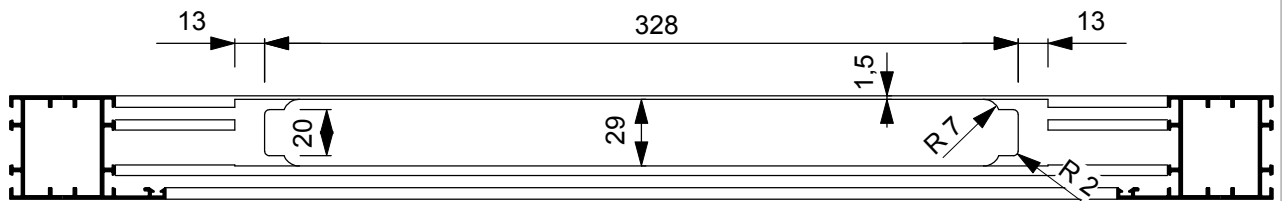
**ARX.20.01**

"WiCloud Rc" Attuatore a catena  
radiocomandato



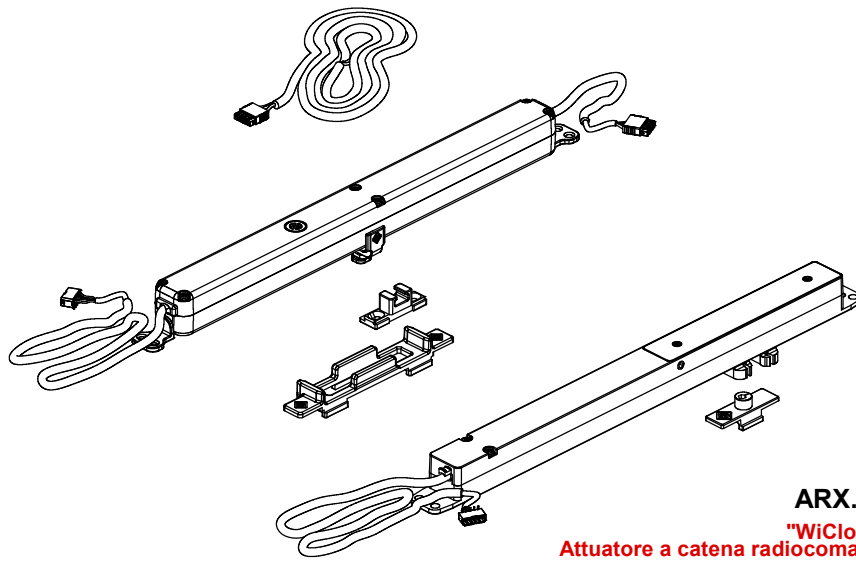
**ARX.20.03**

"WiCloud Rc" Attuatore a catena



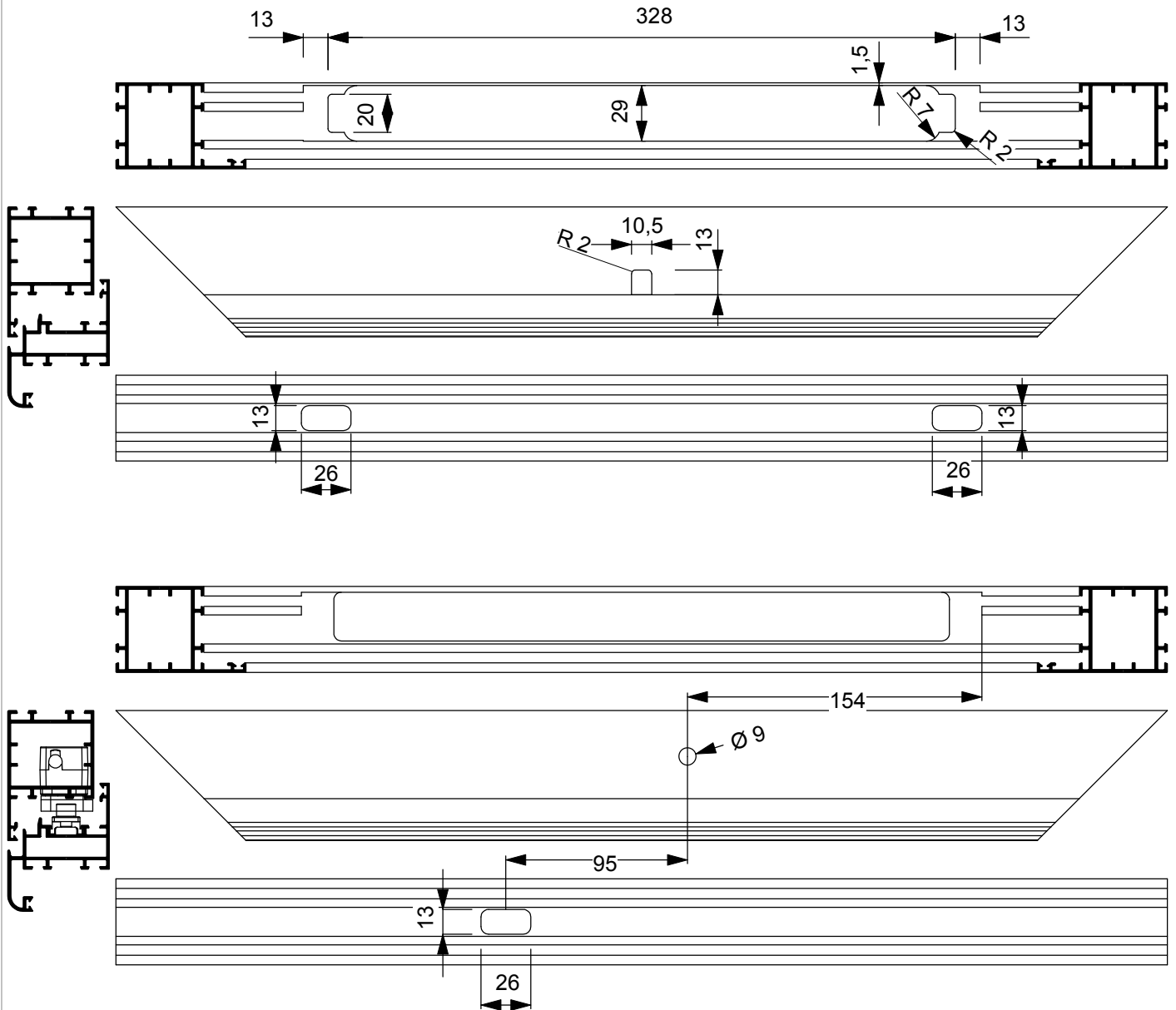


**APPLICAZIONE ACCESSORI**



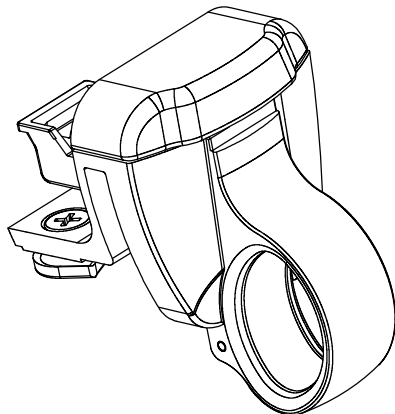
**ARX.20.03**

**"WiCloud Rc - Lock"**  
**Attuatore a catena radiocomandato + serratura elettromeccanica**

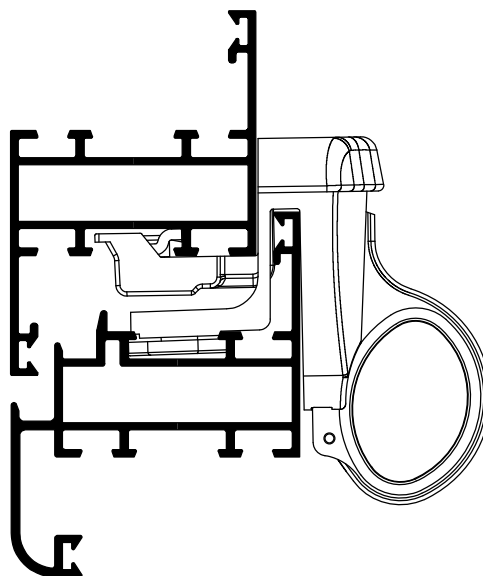




**APPLICAZIONE ACCESSORI**

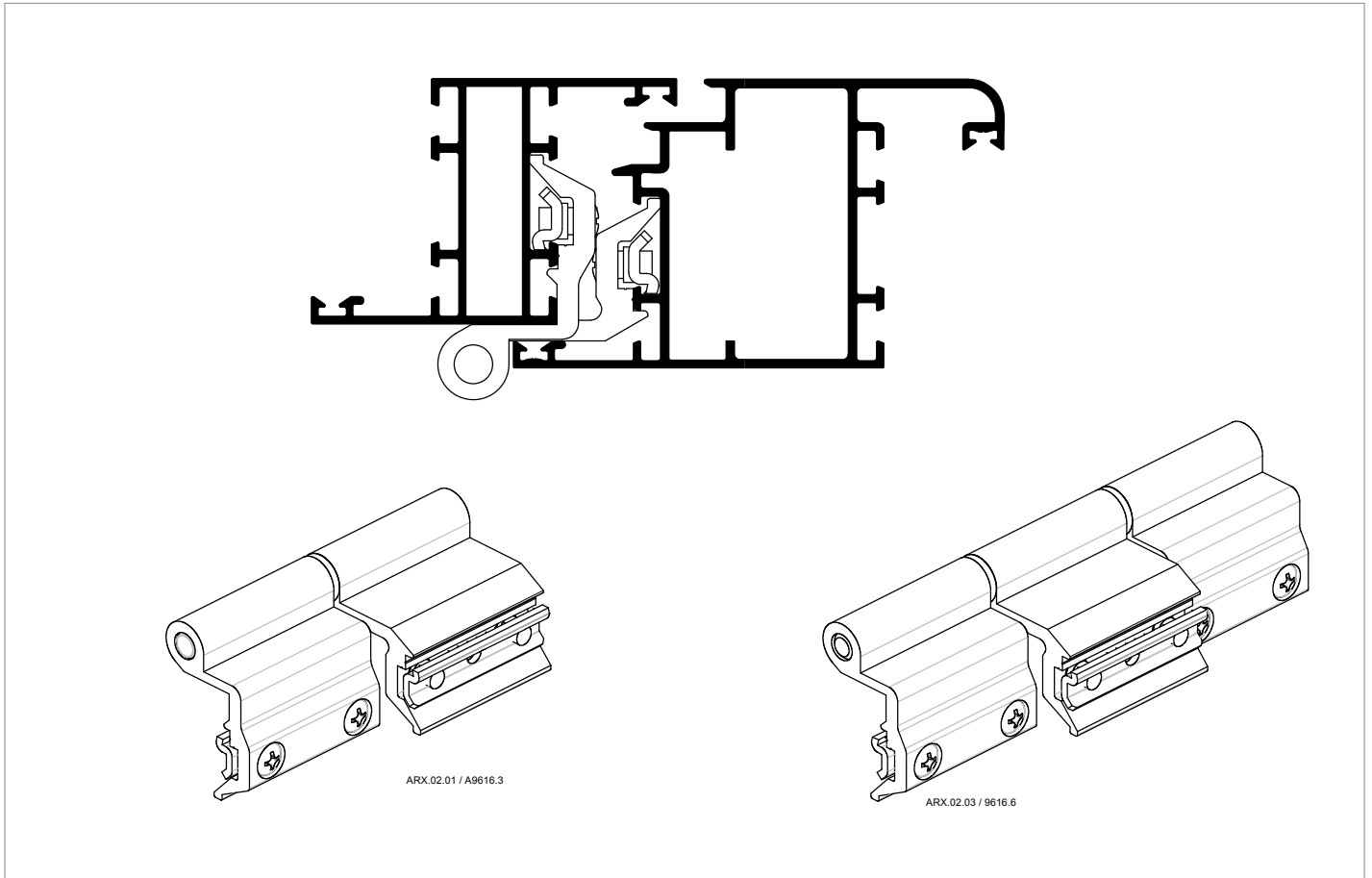


ARX.03.01 / A1501.1

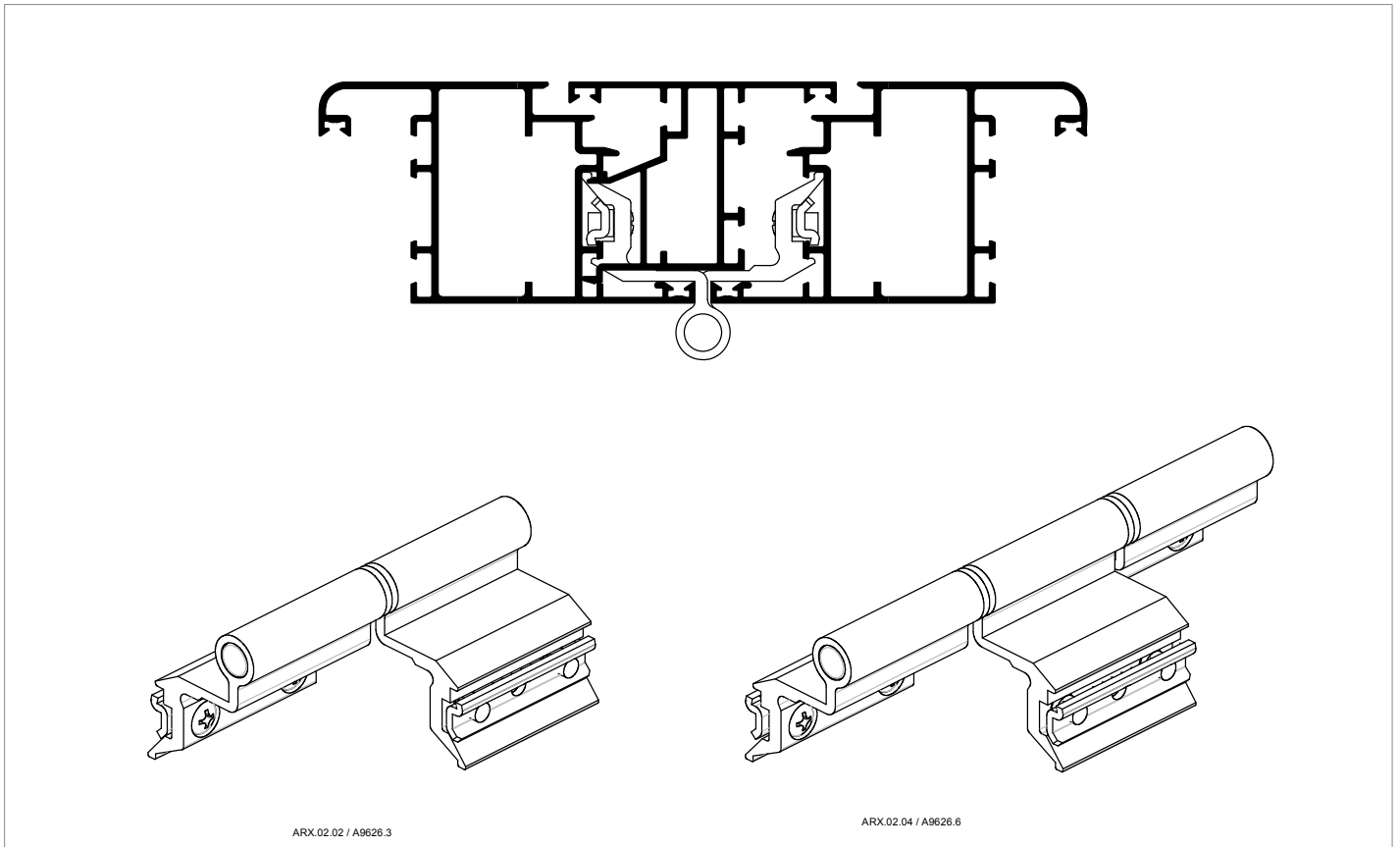




**APPLICAZIONE ACCESSORI**

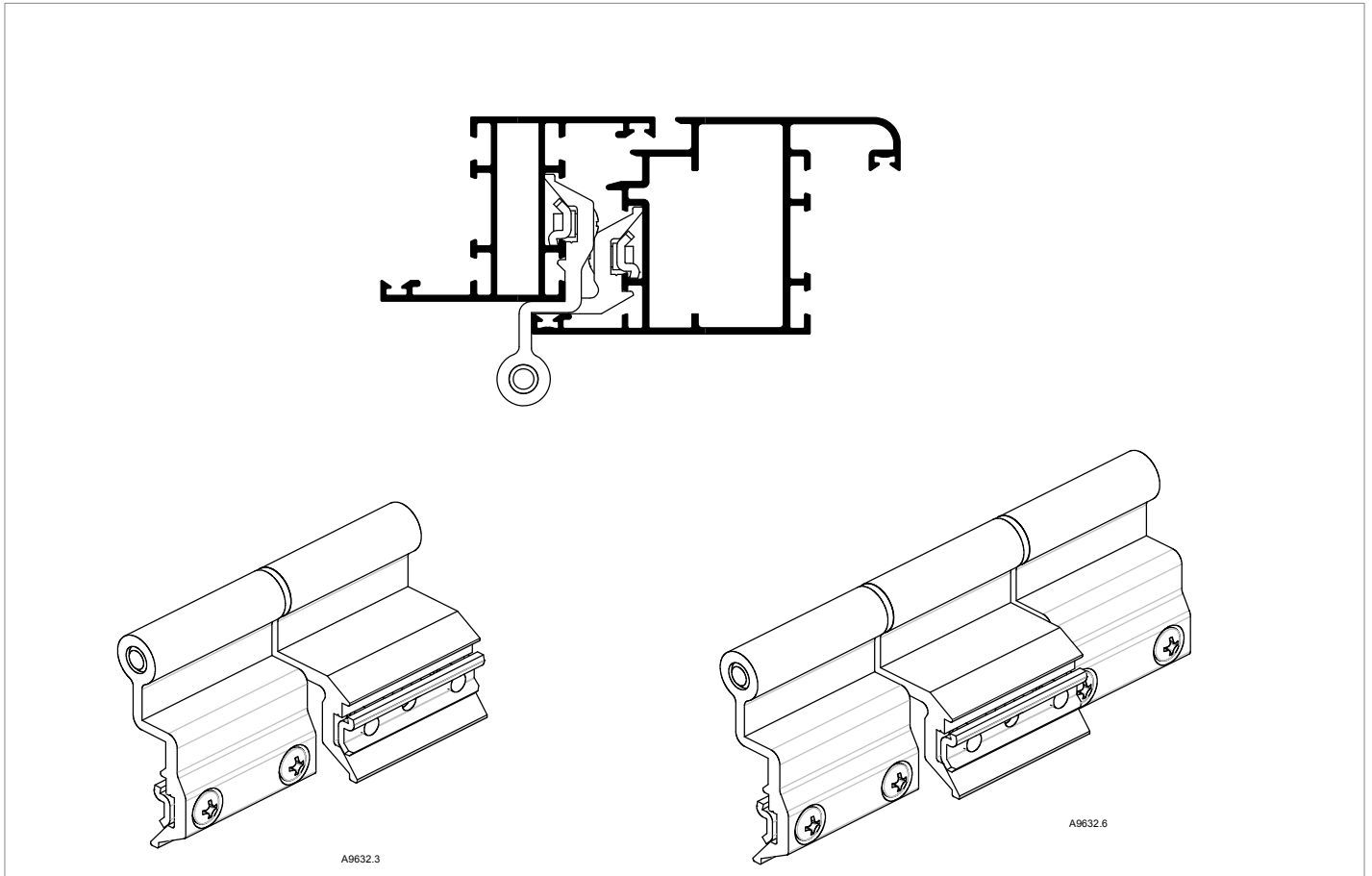


**APPLICAZIONE ACCESSORI**

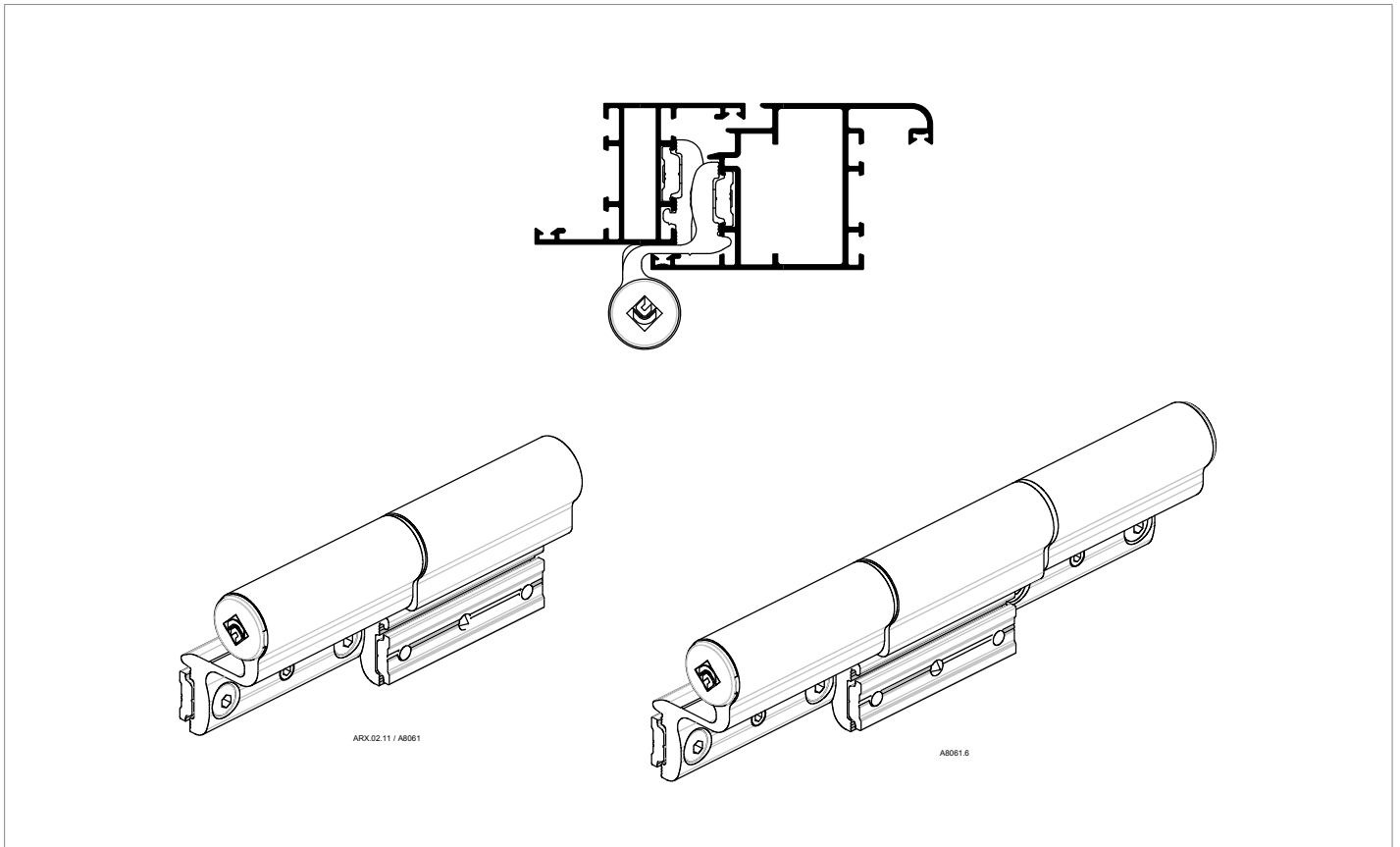




**APPLICAZIONE ACCESSORI**



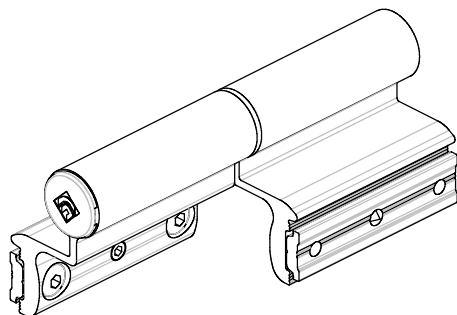
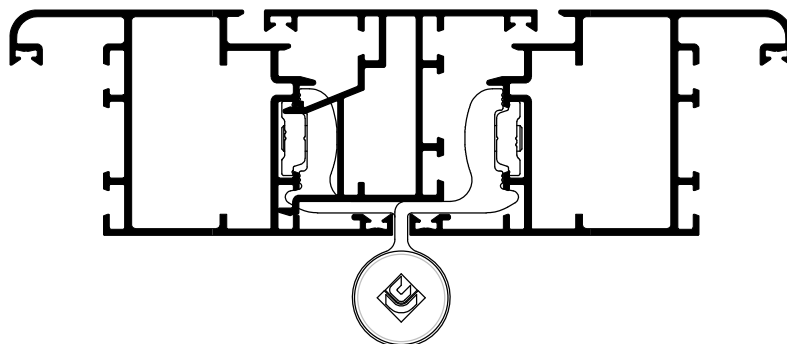
**APPLICAZIONE ACCESSORI**



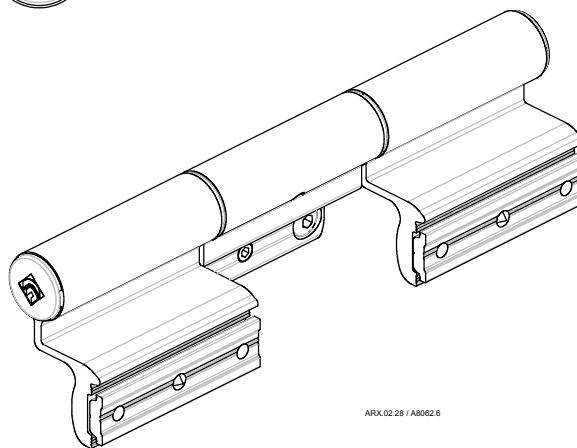




**APPLICAZIONE ACCESSORI**

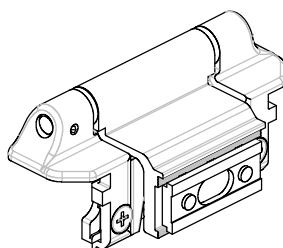
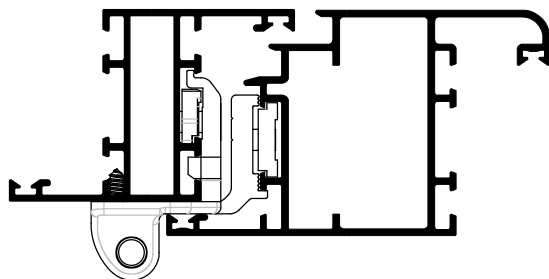


ARX.02.26 / A8062



ARX.02.28 / A8062.6

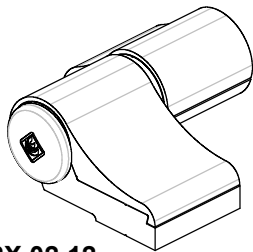
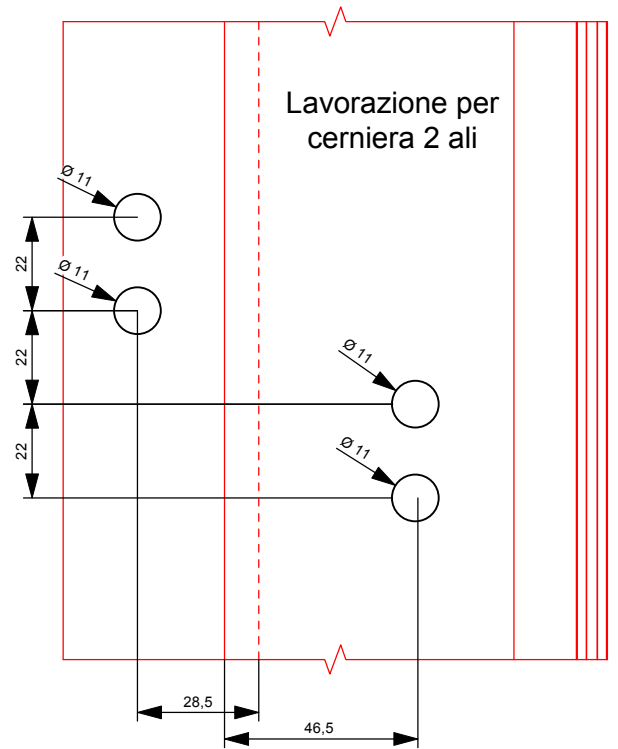
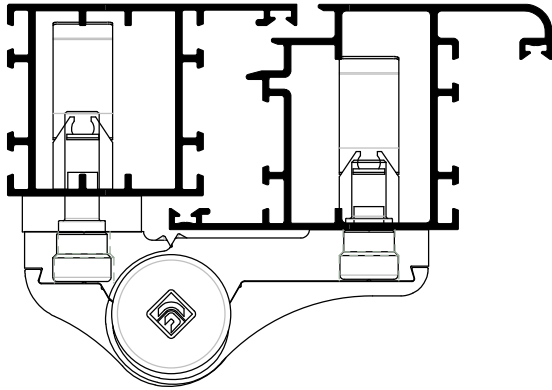
**APPLICAZIONE ACCESSORI**



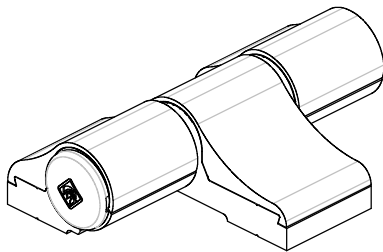
A3551A.70



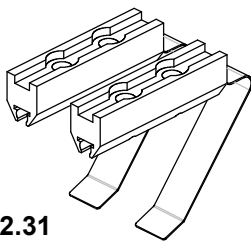
**APPLICAZIONE ACCESSORI**



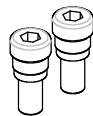
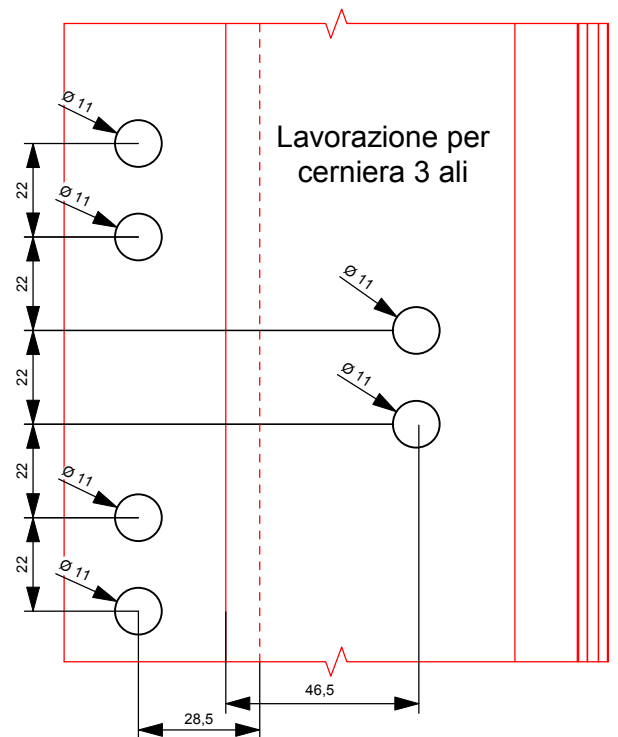
**ARX.02.12**



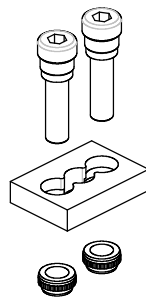
**ARX.02.13**



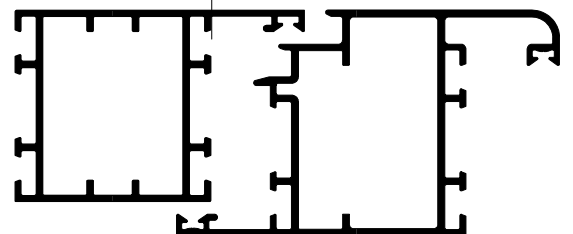
**ARX.02.31**



**ARX.02.24**

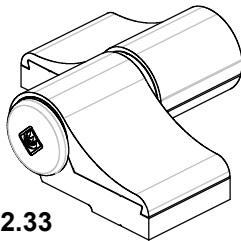
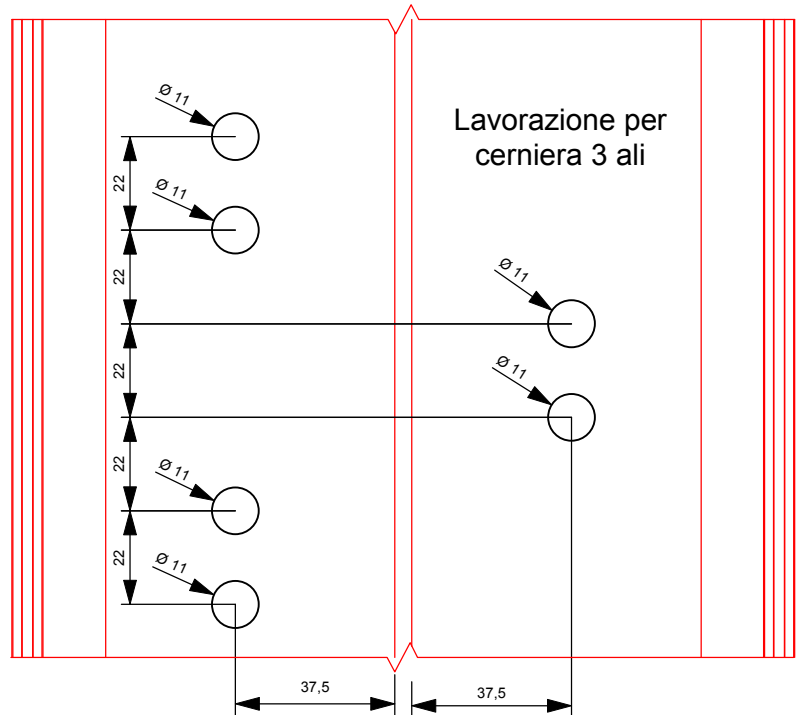
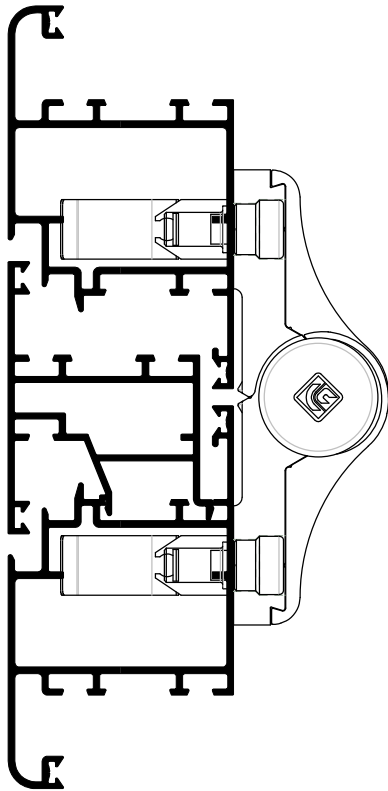


**ARX.02.16**

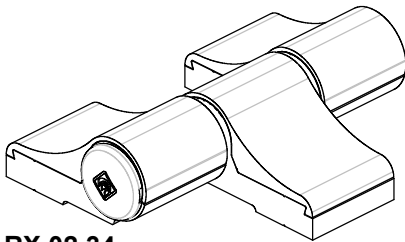




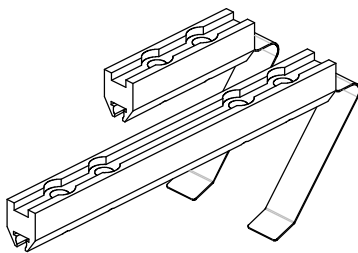
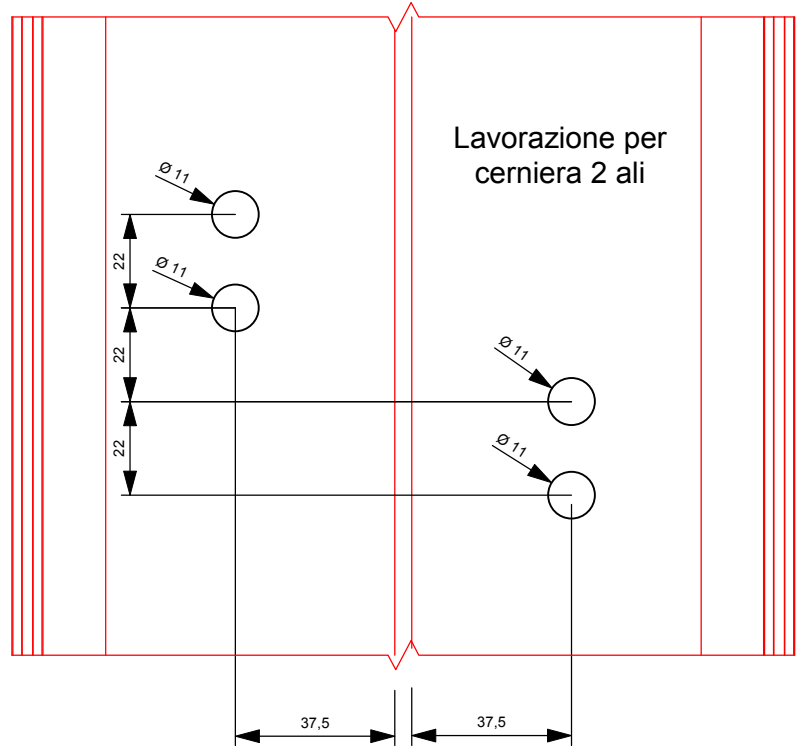
**APPLICAZIONE ACCESSORI**



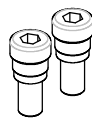
**ARX.02.33**



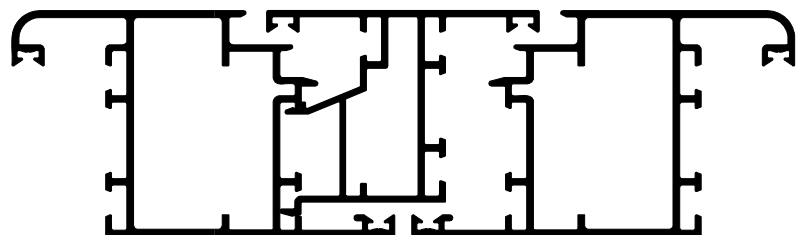
**ARX.02.34**



**ARX.02.32**

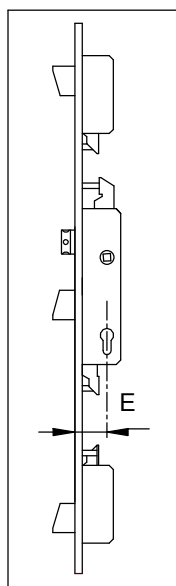
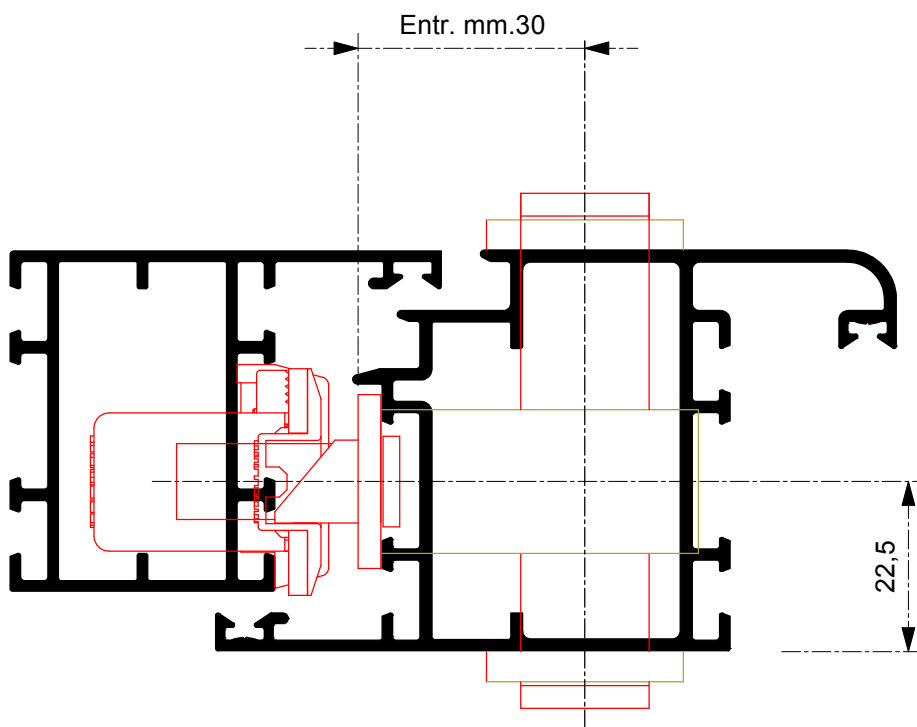




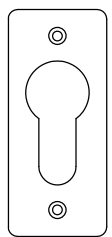
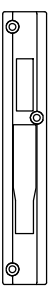

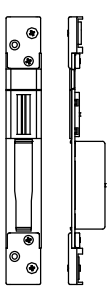
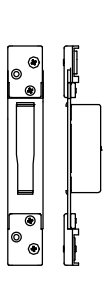
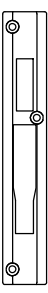

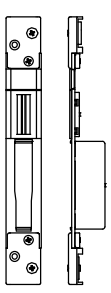
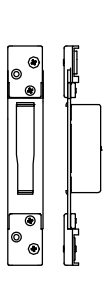
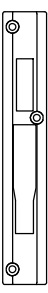

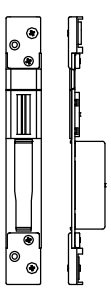
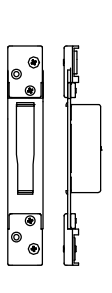
**ARX.02.24**





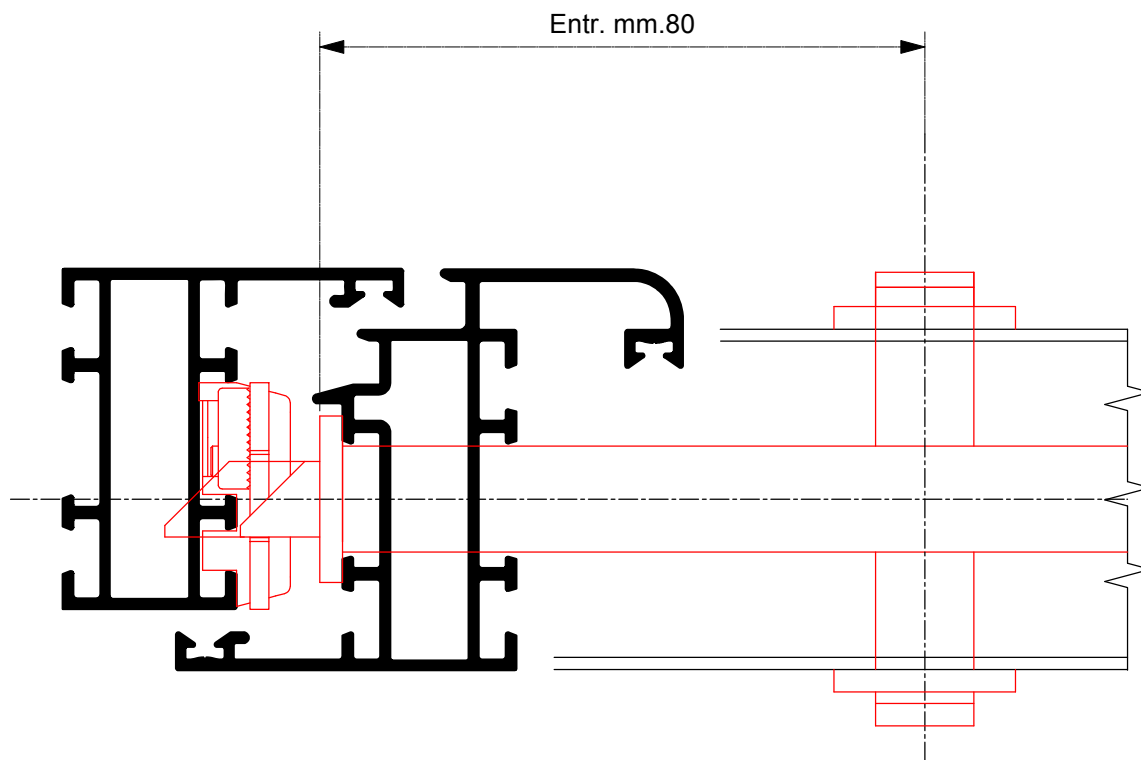
## SERRATURE SICUREZZA MULTIPUNTO PIATTA



Serratura E= 30 mm		Contropiastra				Cilindro		Borchia
Tipologia	Art.	Nylon	Metallo	Deviatori		 Tradizionale	 Sicurezza	  0120N
				Registrabile	Registrabile			
Catenaccio e scrocco	1570-1670							
Catenaccio e rullo	1575-1675							
Elettrica con maniglia	1577-1677							
		02896N	02896L	02896X	02894X			



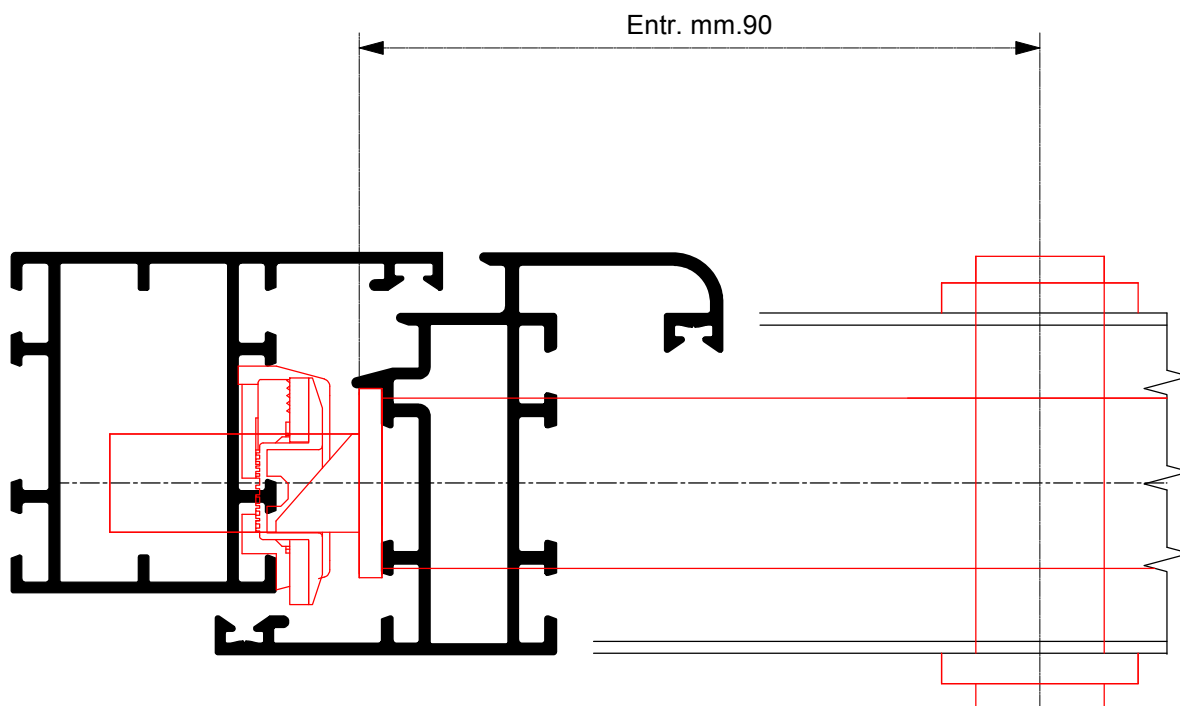
## SERRATURE A FASCIA



	Serratura E= 80 mm		Contropiastra			Cilindro		Borchia
	Tipologia	Art	Nylon	Metallo	Registrabile			
	Catenaccio e scrocco	880/F22						
	Catenaccio e rullo	885/F22						
	Elettrica con maniglia	888/F22				02881N	02881L	



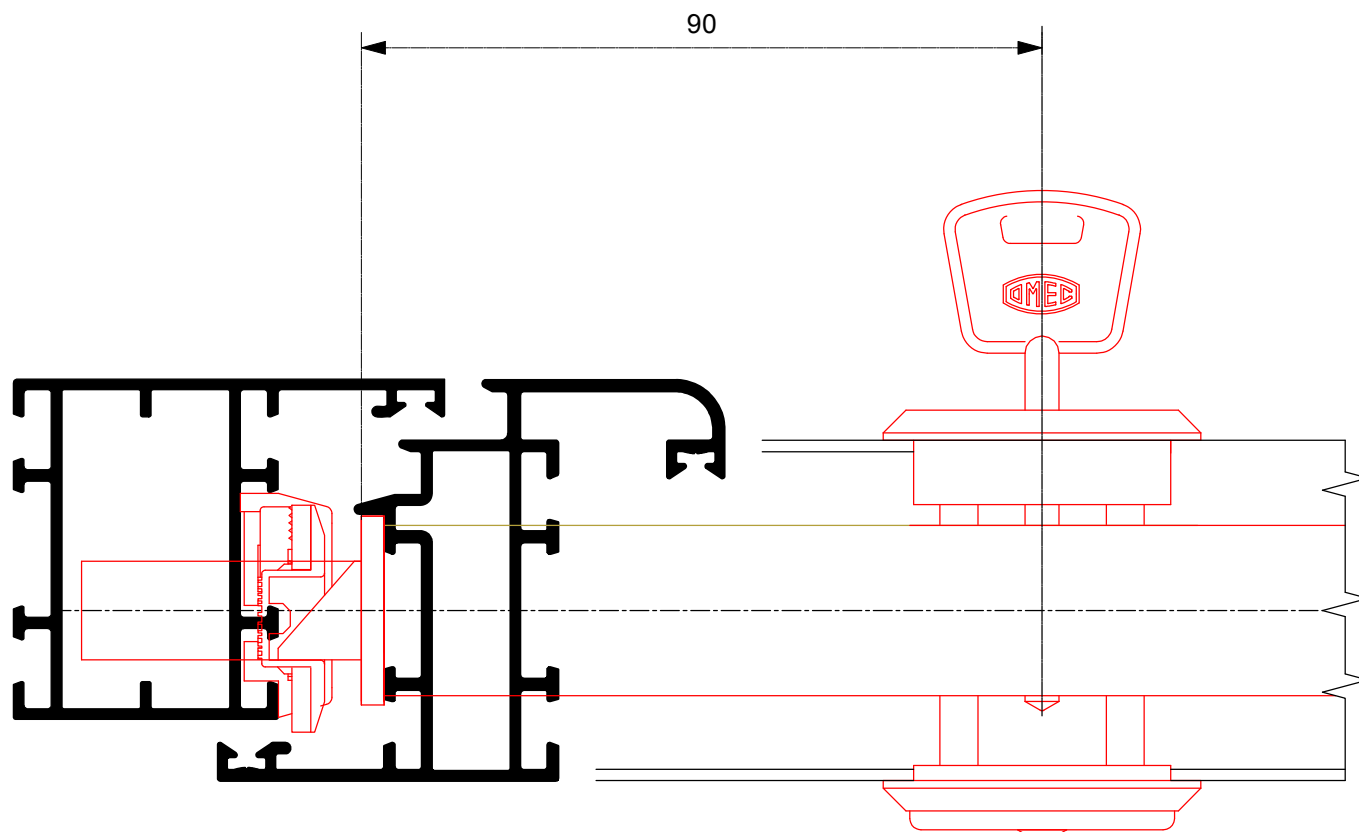
## SERRATURE DI SICUREZZA A FASCIA



	Serratura E= 90 mm		Contropiastra			Cilindro		Borchia
	Tipologia	Art	Nylon	Metallo	Registrabile	Tradizionale	Sicurezza	
	Catenaccio e scrocco	1940-1970						
	Catenaccio e rullo	1945-1975						
	Elettrica con maniglia	1948-1978				02896N	02896L	



## SERRATURE DI SICUREZZA A DOPPIA MAPPA



	Serratura Doppia Mappa E= 90 mm				Contropiastra			Borchia
	Tipologia	Art	Art		Nylon	Metallo	Registrabile	
	Catenaccio e scrocco	5960	5970					  <b>0590N</b> in dotazione
	Catenaccio e rullo	5965	5975					
	Elettrica con maniglia	5968	5978		02896N	02896L	02881X	

## PAM SYSTEM S.r.l.

S.S. 230 Fornace Crocicchio  
13030 Formigliana [VC]  
Tel. 0161 858811 - Fax 0121 858800  
www.pamsystemsrl.com - info@pamsystemsrl.com

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16162 Genova Bolzaneto  
Tel. 010 7491941 - Fax 010 7450155

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Tel. 055 8825060 - Fax 055 8824916  
www.alqsystem.it - info@alqsystem.it

## PAESANI Group

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magazzinonord@paesani.com

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www.camel-diva.com - info@camel-diva.com

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00065 Fiano Romano [RM]  
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www.euroallslrl.it - info@euroallslrl.it

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Tel. 075 8012385-075 8010328 - Fax 075 8012386  
profilatiumbria@virgilio.it

## TSL ALLUMINIO S.r.l.

Via delle Industrie, 12 - 00030 San Cesario [Roma]  
Tel. 06 2251591 [Ric.Aut.] - Fax 06 2280693  
www.tslalluminio.it - info@tslalluminio.it

## ALLCAR SERVICE S.r.l.

Via Acuto, 120 - 00131 Roma  
Tel. 06.4130626 [Ric.Aut.] - Fax 06.4130367  
www.allcarservice.it

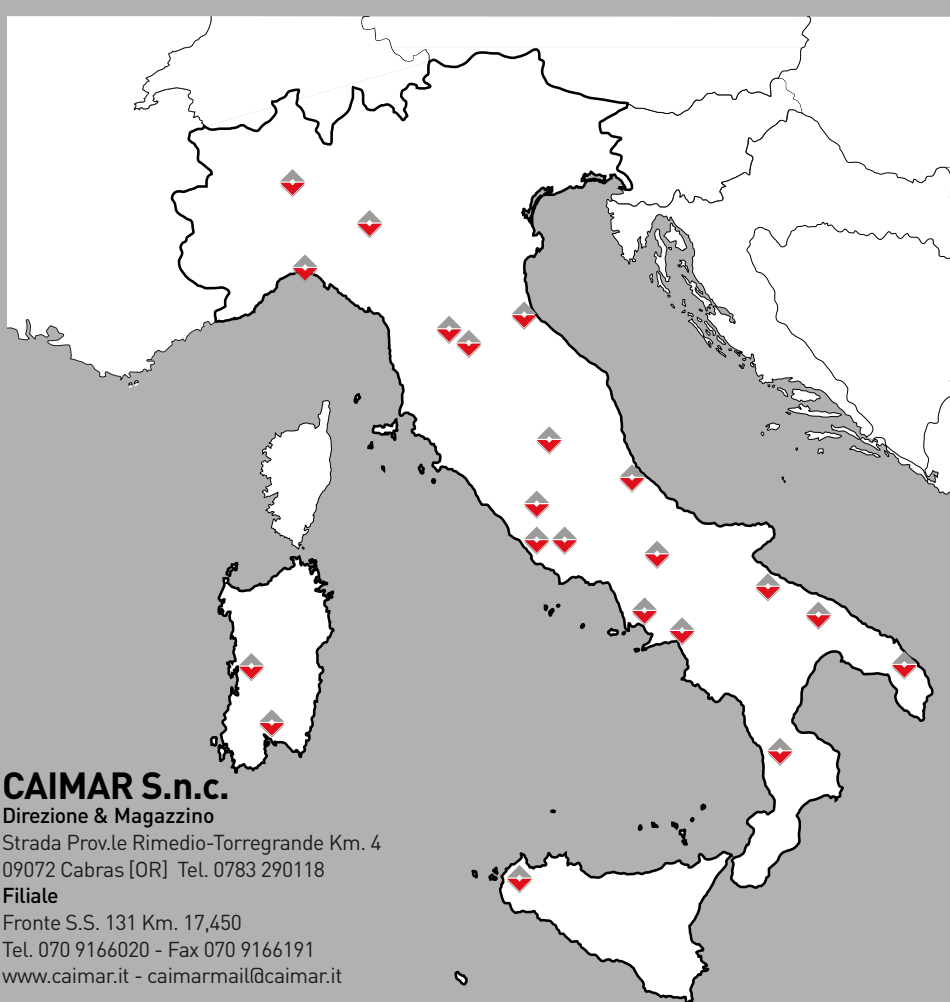
## ALLUCOM S.r.l.

### ANDRIA

Via Vecchia Barletta, 237 - Z.I. 76123 Andria [BT]  
Tel. 0883 592213 - Fax 0883 552386

### BARI

Via Zippitelli, 28/B - 70123 [BA]  
Tel. 080 5058608 - Fax 080 5058607  
www.allucom.com - info@allucom.com



## CAIMAR S.n.c.

### Direzione & Magazzino

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09072 Cabras [OR] Tel. 0783 290118

### Filiale

Fronte S.S. 131 Km. 17,450  
Tel. 070 9166020 - Fax 070 9166191  
www.caimar.it - caimarmail@caimar.it

## CARUSO S.r.l.

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Tel. 0874 340024 - Fax 0874 340025  
carusosrl1@libero.it

## SALENTO METALLI S.r.l.

Via Federico II, 13 - Zona PIP. 73020 Cavallino [LE]  
Tel. 0832 614576 - Fax 0832 614635  
www.salentometalli.it - info@salentometalli.it

## MIDA ALLUMINIO S.r.l.

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Via Piano del Principe, 36  
80047 San Giuseppe Vesuviano [NA]  
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### SALERNO

Loc. Terzeria, Z.I. - 80061 Ogliastro Cilento [SA]  
Tel. 0974 833233 - Fax 0974 844724  
www.gruppomida.it - info@gruppomida.it

## ITALBACOLOR S.r.l.

C.da Valle S. Maria - 87024 Fuscaldo [CS]  
Tel. 0982 618025 - Fax 0982 720235  
www.italbacolor.it - commerciale@italbacolor.it

## COMAS S.r.l.

Via Porta Palermo, 84 - 91011 Alcamo [TP]  
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info@twinsystems.it

Consorzio TWIN SYSTEMS

Via delle Macere, 20 | 00060 Formello [Roma]  
Tel./Fax 06 23260298