



CATALOGO LINEE OSCURANTI

MV Extrusion



CATALOGO2025

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LINEE OSCURANTI

La MV Extrusion S.p.A. si propone sul mercato con Linee Oscuranti per fornire un'ampia gamma di prodotti destinati a soddisfare le esigenze pratiche ed architettoniche di chi sceglie le soluzioni studiate per valorizzare al meglio le proprie abitazioni e gli stili di infissi immaginati a liberare luce e aria negli spazi.

Le numerose varianti di linee estetiche consentono di scegliere il design più adatto al proprio gusto personale e all'architettura dell'edificio.

I profili MV Extrusion per oscuranti in alluminio, sono estrusi, sottoposti a continui e accurati controlli di qualità.

Significativa è l'esperienza pluriennale nel settore della produzione e fornitura di profili e meccanismi per oscuranti, a garanzia della gestione dei vari processi produttivi e della rapida risoluzione delle richieste tecniche.

NOTE GENERALI

Peso profilati	Il peso indicato è quello teorico e potrà variare in funzione delle tolleranze di spessore e dimensionali dei profilati (UNI EN 12020-2)
Dimensioni profilati	Le dimensioni indicate sono quelle teoriche, potranno quindi variare in funzione delle tolleranze dimensionali di estrusione (UNI EN 12020-2). Questa variabilità può risultare più evidente nelle varie cavità previste per l'inserimento di accessori e guarnizioni. Anche i vari accoppiamenti possono risentire di queste variazioni dimensionali. Le cave piccole, in particolare quelle delle guarnizioni, possono essere sensibilmente ridotte, nel caso di profilati verniciati, dallo spessore della vernice stessa.
Lunghezza barre	La lunghezza commerciale delle barre dei profilati di questa serie è di 6500 mm. Per eventuali dimensioni differenti contattare i nostri Uffici Commerciali.
Schemi e sezioni	La rappresentazione delle sezioni riportate sul presente catalogo non ha valore limitativo ma è solo un suggerimento di come si possono risolvere in modo semplice e funzionale alcune situazioni che si trovano nella realtà.

Tutti i dati riportati nel seguente catalogo sono indicativi e soggetti ad eventuali errori tipografici che non impegnano in nessun modo MV Extrusion S.p.A.

MV Extrusion S.p.A. si riserva la facoltà di apportare, in qualsiasi momento, le modifiche che riterrà opportune al fine di migliorare i prodotti.

Quanto illustrato nel seguente catalogo è di esclusiva proprietà di MV Extrusion S.p.A. e a termini di legge, ne è vietata la riproduzione, anche parziale, se non esplicitamente autorizzata.

DESCRIZIONE TECNICA

Profilati estrusi in lega	EN AW-6060 (UNI EN 573-3 UNI EN 755-2)	
Stato di fornitura	T5 (UNI EN 515)	
Tolleranze dimensionali e spessori	UNI EN 12020-2	
Impiego	Questa gamma di profilati permette la realizzazione delle seguenti categorie di prodotti:	
	La persiana	Lo Scuro
	Persiana NovAnta	Patio
	Persiana Slim	
	Persiana Scorrevole	

TRATTAMENTO SUPERFICIALE

La protezione e la finitura delle superfici dei profilati in alluminio dovranno essere effettuate mediante verniciature o anodizzazione.

Verniciatura

La verniciatura a marchio europeo "QUALICOAT" è del tipo a polvere ed il colore può essere scelto nella gamma RAL secondo mazzetta colori o specifiche richieste dal cliente.

Prima della verniciatura, le superfici dei profili vengono trattate con le seguenti operazioni in tunnel, comprendenti:

- pre-sgrassaggio acido
- sgrassaggio acido
- primo risciacquo con acqua demineralizzata
- conversione a cascata
- secondo risciacquo con acqua demineralizzata
- passaggio in forno di asciugatura

Successivamente vengono applicate le polveri tramite verniciatura a spruzzo in cabina automatica con pistole elettrostatiche a movimento alternativo, con passaggio successivo in forno per la polimerizzazione della vernice di circa 20 min a 180°.

Lo spessore minimo obbligatorio del film di vernice per architettura per uso esterno è di 60 μm .

Ossidazione anodica nebulare

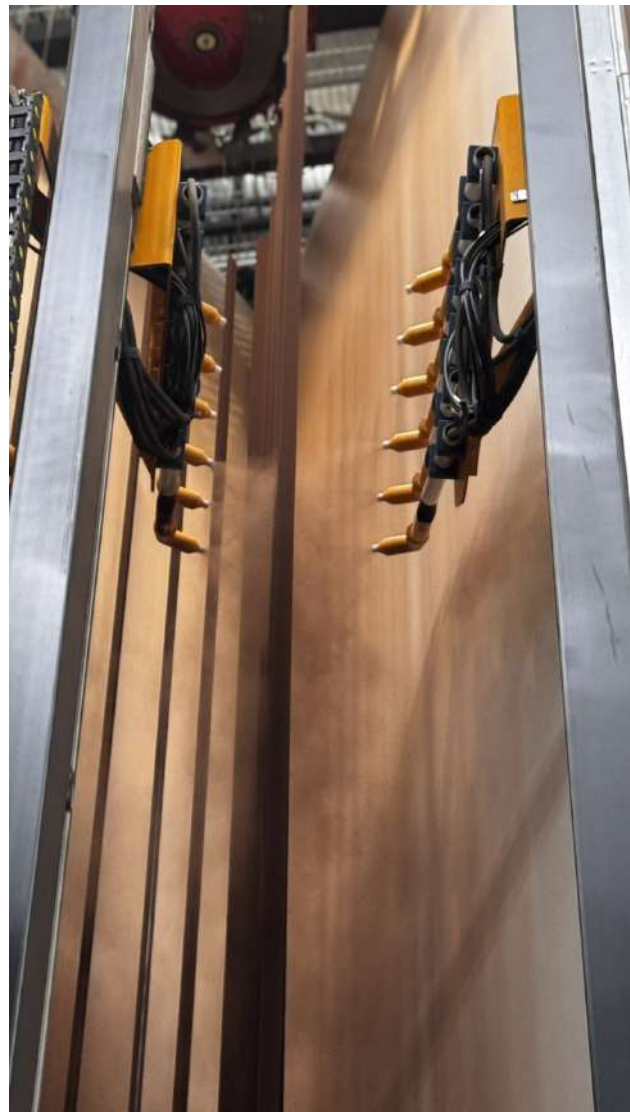
Il trattamento di ossidazione dovrà essere realizzato in bagno di acido solforico con densità di corrente pari a 1,5 A/dmq a voltaggio di 18.20 Volts.

Lo strato di ossido anodico risultante avrà colorazione naturale, ossia la stessa colorazione dell'alluminio e la finitura sarà la stessa conferita dal pretrattamento meccanico di spazzolatura.

Ossidazione anodica elettrocolore

La colorazione dello strato ossido anodico andrà ottenuta per via elettrolitica in soluzioni di Sali inorganici a base di nichel o stagno.

Spessori e caratteristiche dell'ossido saranno secondo le norme UNI 4522-66, classi 15 e 20 μm .



CERTIFICAZIONI GENERALI



L'azienda ha un Sistema di Gestione per la Qualità ISO 9001 certificato dall'Organismo di certificazione DNV dal 2004.



L'azienda ha un Sistema di Gestione Ambientale ISO 14001 certificato dall'Organismo di certificazione DNV dal 2001.



L'impianto di verniciatura verticale presente in azienda è conforme alle specifiche tecniche del marchio di qualità Qualicoat dal 2022.



1

La Persiana



**Caratteristiche tecniche:**

Sistema a battente e profili in lega di alluminio EN AW-6060 (UNI EN 573-3 UNI EN 755-2).

Tolleranze dimensionali e spessori conformi alla norma UNI EN 12020-2.

Lamelle orientabili o fisse, movimentazione tramite comandi.

Telaio fisso perimetrale da 45-46 mm e profilo anta da 46 mm.

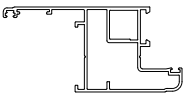
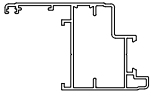
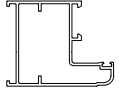
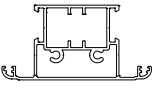
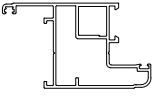
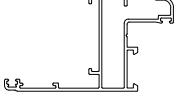
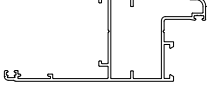
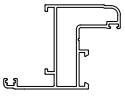
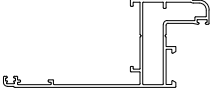
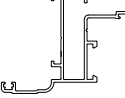
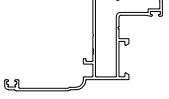
Ad una o più battenti vincolate al telaio fisso per mezzo di cerniere in alluminio.

Caratteristiche estetiche:

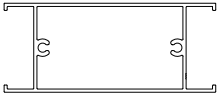
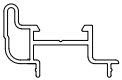
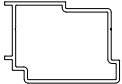
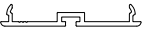
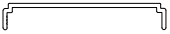
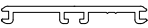
Serie orientabile o a stecca fissa composta da profili piani, particolarmente adatta in contesti di recupero di architetture storiche.

I meccanismi di movimentazione sono disponibili in varie tinte perfettamente abbinabili con i colori dei profili.

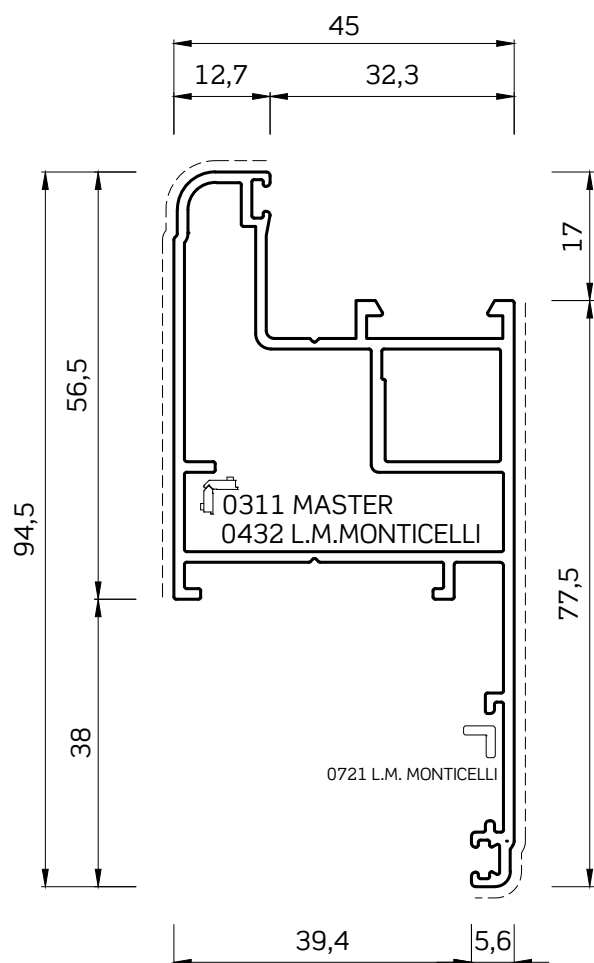
ELENCO PROFILI

SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC0107	Telaio "Z" da 45 mm (aletta di battuta 36 mm)	1.191	-	13
	BBC0578	Telaio complanare da 46 mm (aletta di battuta 30 mm)	0,940	-	13
	BBC0373	Telaio "L" da 45 mm (aletta di battuta 17 mm)	0,844	-	13
	BBC0374	Telaio "T" da 39.5 mm	1,188	-	13
	BBC1059	Telaio "Z" da 45 mm (aletta di battuta 22 mm)	1,114	-	14
	BBC2700	Telaio "Z" da 45 mm (aletta di battuta 40 mm)	0,911	-	14
	BBC2679	Telaio "Z" da 45 mm (aletta di battuta 50 mm)	1,101	-	14
	BBC5337	Telaio "Z" da 45 mm (aletta di battuta 22 mm)	0,825	-	14
	BBC2446	Telaio "Z" da 45 mm (aletta di battuta 65 mm)	1,019	-	15
	BBC5500	Telaio "Z" da 45 mm complanare (aletta di battuta 25,4 mm)	0,831	-	15
	BBC5658	Telaio "Z" da 45 mm complanare (aletta di battuta 40 mm)	0,883	-	15
	BBC5836	Telaio "Z" battuta 50 mm (con fissaggio alla muratura)	1,156	-	16

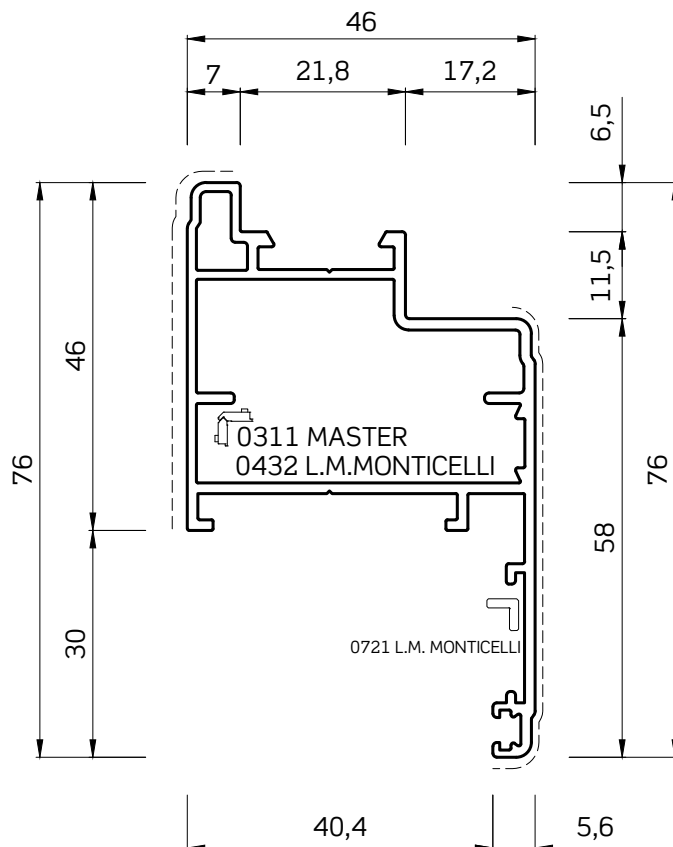
SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC5890	Telaio "Z" battuta 60 mm (per anta a muro battuta 22 mm)	1,427	-	17
	BBC1012	Anta sportello a spor- gere	0,946	-	18
	BBC0108	Anta cava 25 mm	1,172	-	18
	BBC0584	Anta cava 25 mm	0,956	-	18
	BBC3454	Anta cava 36 mm	1,233	-	18
	BBC5245	Anta cava 36 mm	1,006	-	19
	BBC5501	Anta a muro cava 35,2 mm	0,966	-	19
	BBC5508	Anta Fiorentina fissa	0,702	-	19
	BBC5507	Anta Fiorentina apribile	0,632	-	19
	BBC0100	Fascia 78.5x46.1 cava 25 mm	1,167	-	20
	BBC0281	Fascia 110x32 cava 25 mm	1,448	-	20
	BBC0099	Fascia 143x35 cava 25 mm	1,506	-	20

SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC4317	Fascia 100x40 cava 36 mm	1,335	-	21
	BBC1070	Fascia compensatore	1,174	-	21
	BBC5504	Fascia 100x42 cava 35,2 mm per anta BBC5501	1,297	-	21
	BBC1013	Battuta per sportello a sporgere	0,363	-	22
	BBC0109	Riporto centrale	0,567	-	22
	BBC5502	Riporto centrale con porta spazzolino per anta BBC5501	0,604	-	22
	BBC5543	Riporto centrale per anta BBC5501	0,575	-	22
	BBC4860	Porta spazzolino	0,191	-	23
	BBC0697	Porta spazzolino	0,195	-	23
	BBC5516	Tappo chiudi cava per anta BBC5501	0,202	-	23
	BBC5509	Tappo chiudi cava per anta Fiorentina BBC5507	0,196	-	23
	BBC1268	Tappo chiudi cava	0,213	-	23

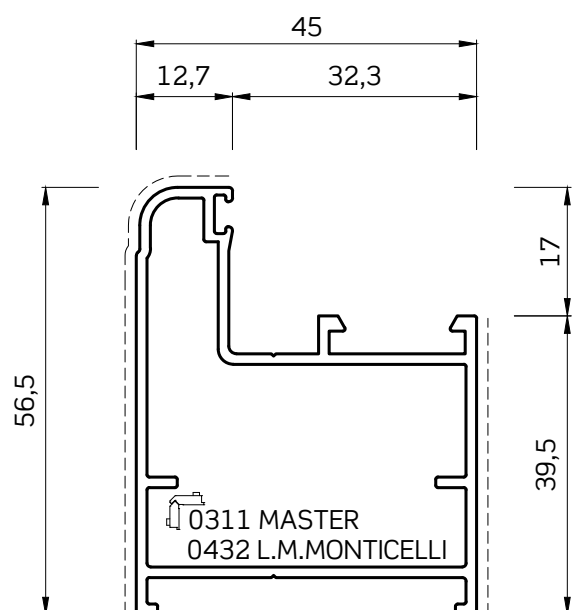
BBC0107
TELAIO "Z"
1.191 kg/m



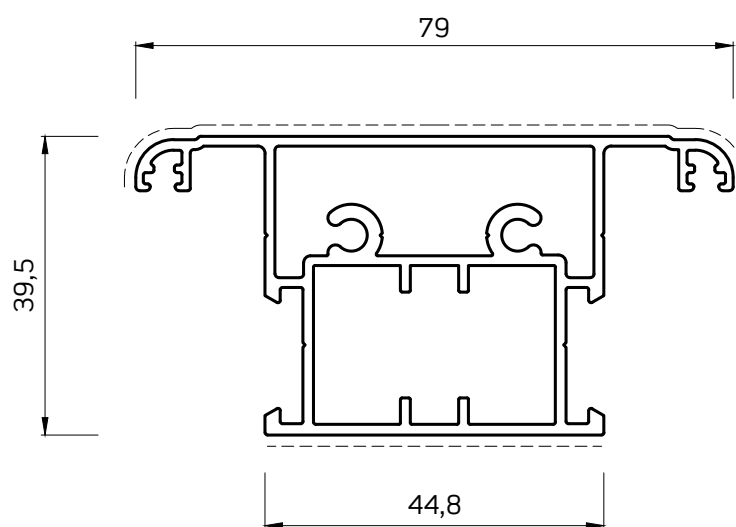
BBC0578
TELAIO
0.940 kg/m

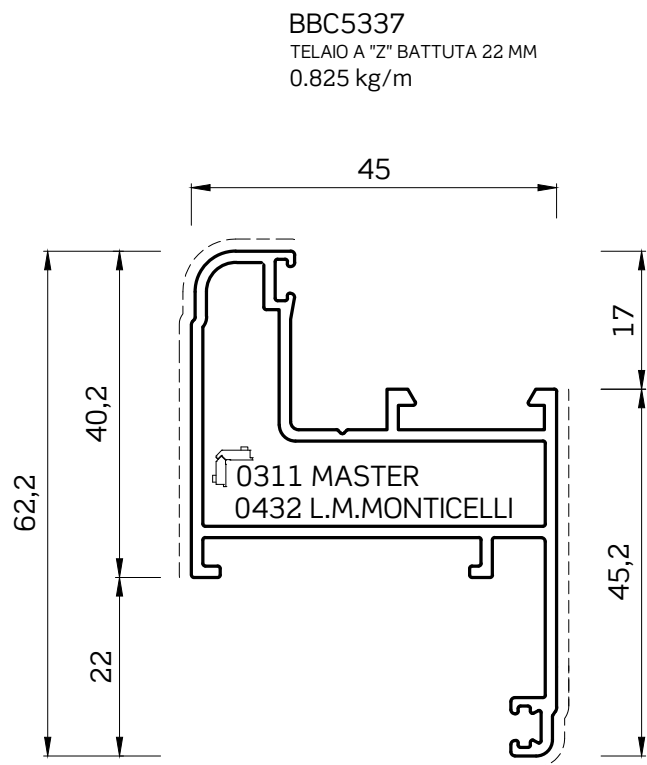
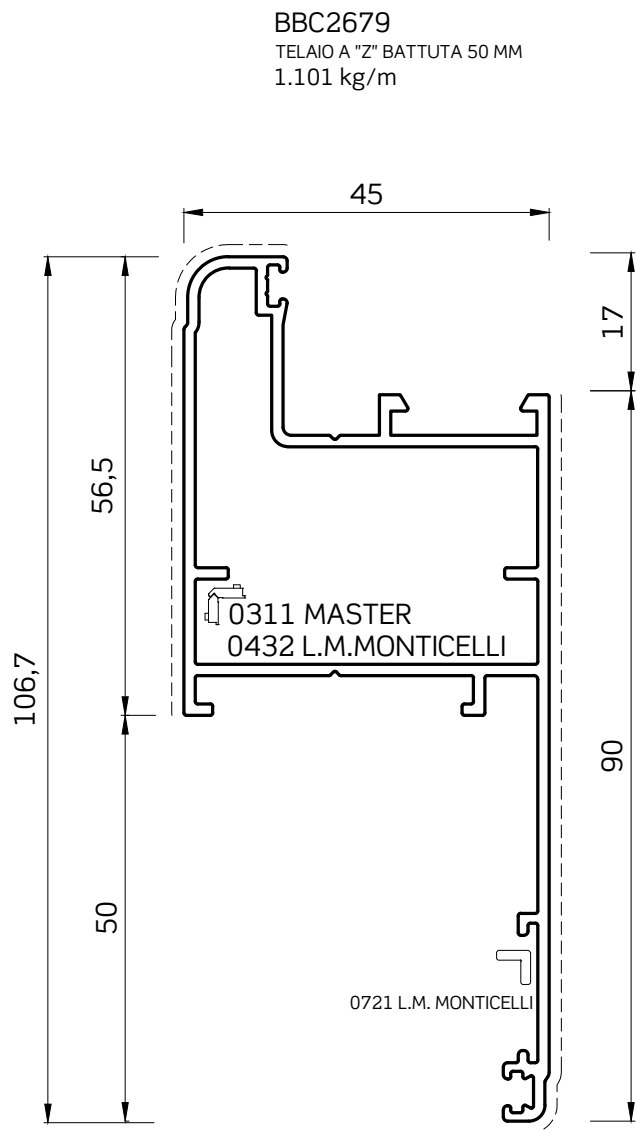
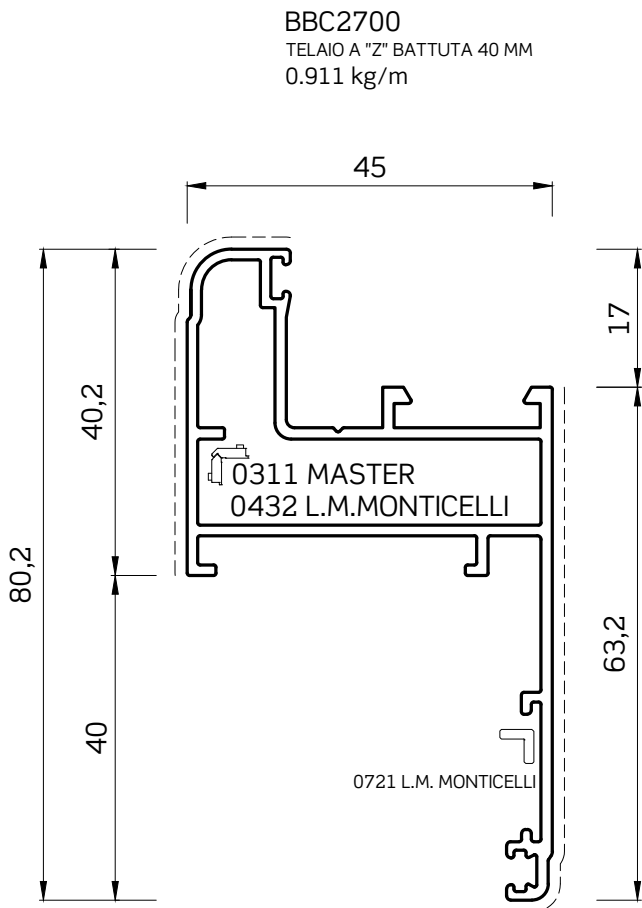
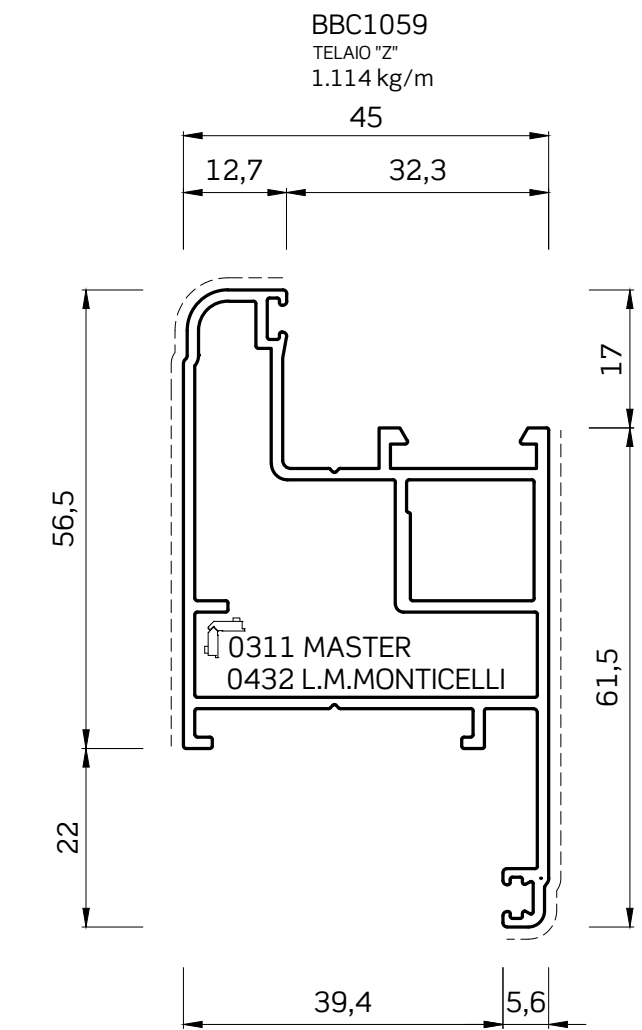


BBC0373
TELAIO "L"
0.844 kg/m

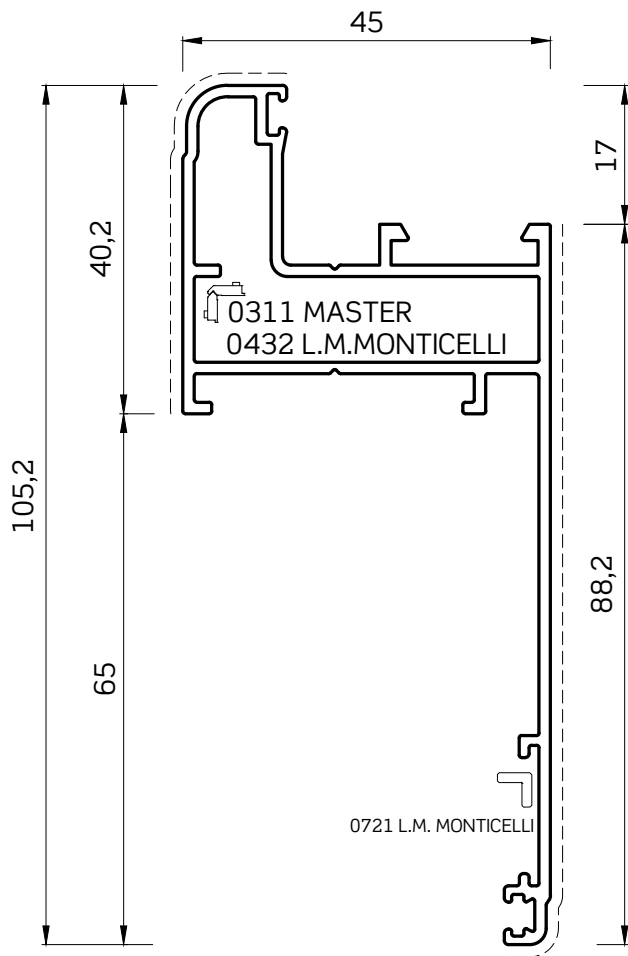


BBC0374
TELAIO "T"
1.188 kg/m

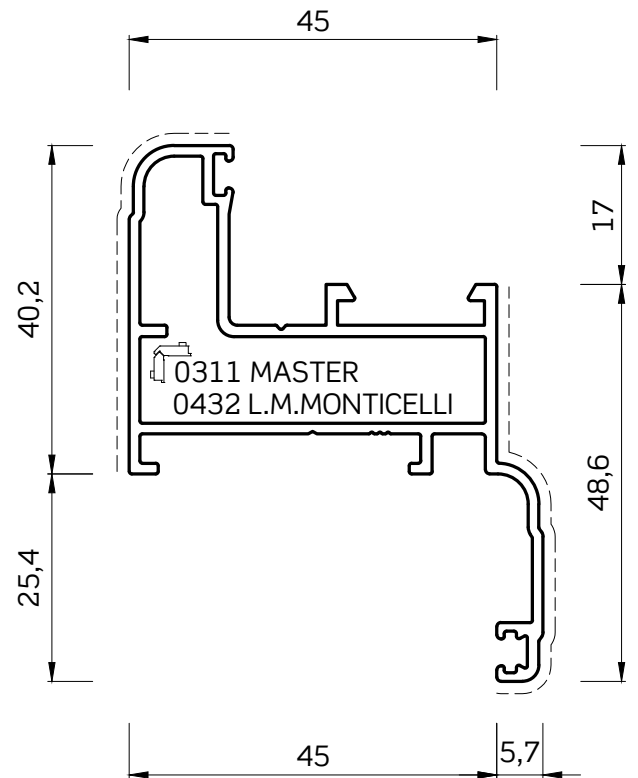




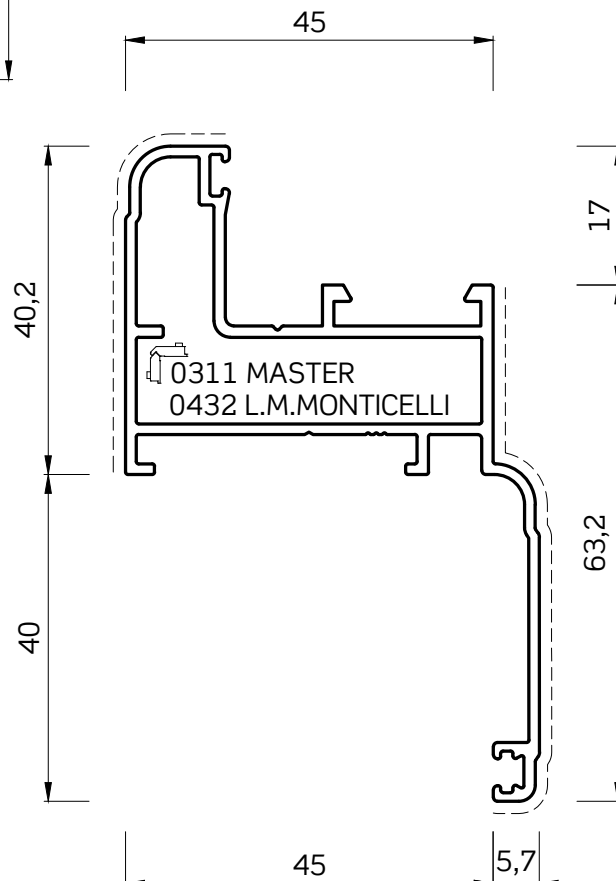
BBC2446
 TELAIO A "Z" BATTUTA 65 MM
 1.019 kg/m



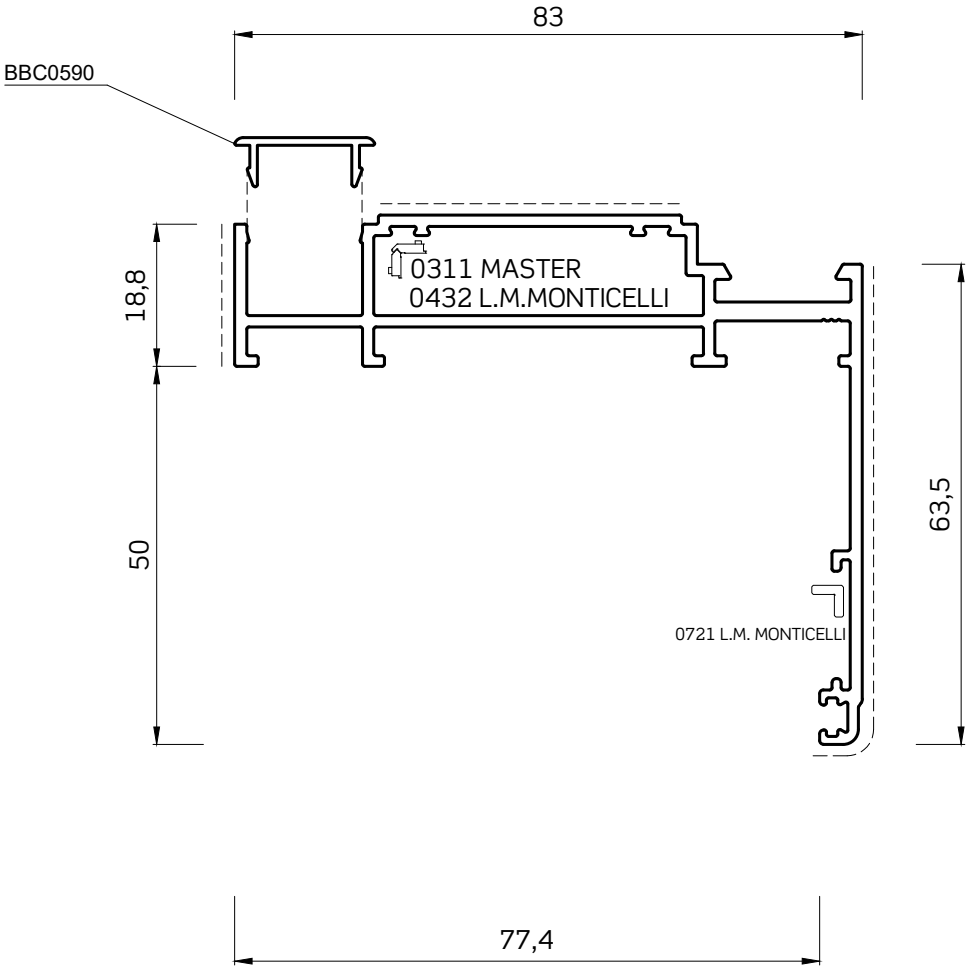
BBC5500
 TELAIO A Z BATTUTA 25.4 mm
 0.831 kg/ml



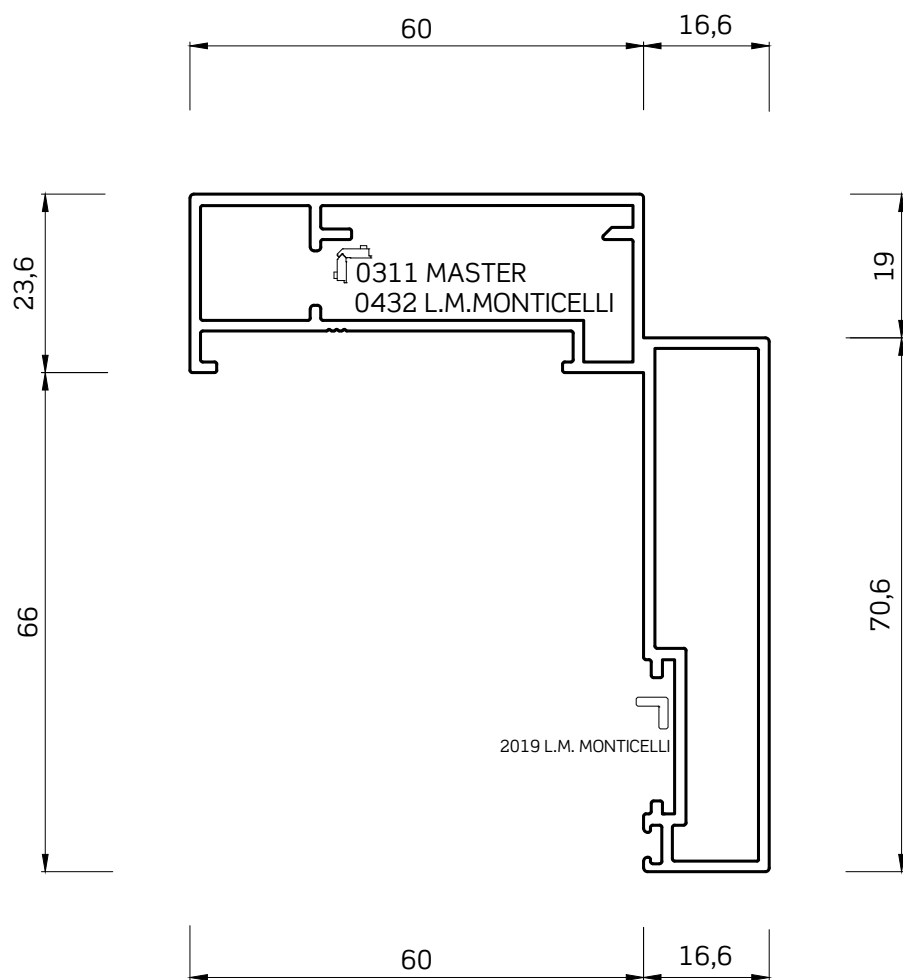
BBC5658
 TELAIO A Z BATTUTA 40 mm
 0.883 kg/ml

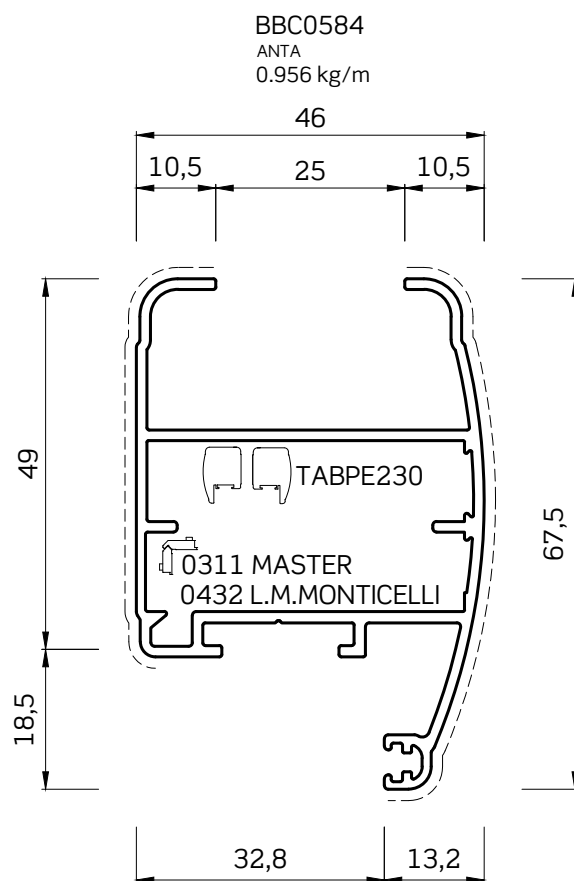
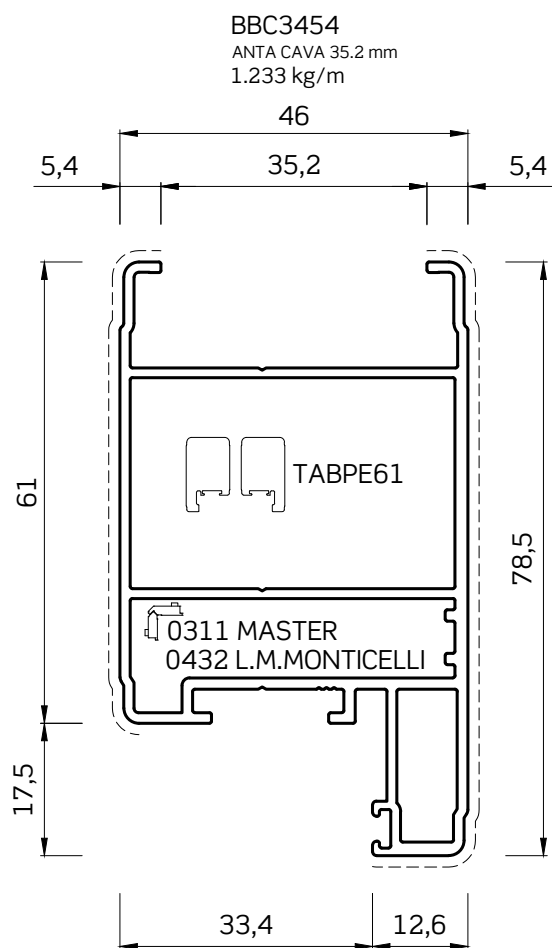
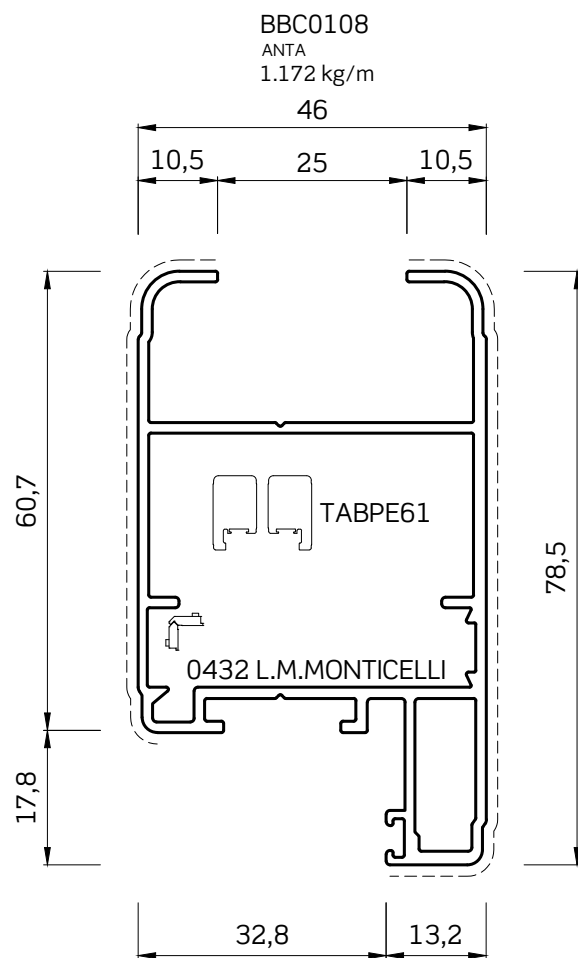
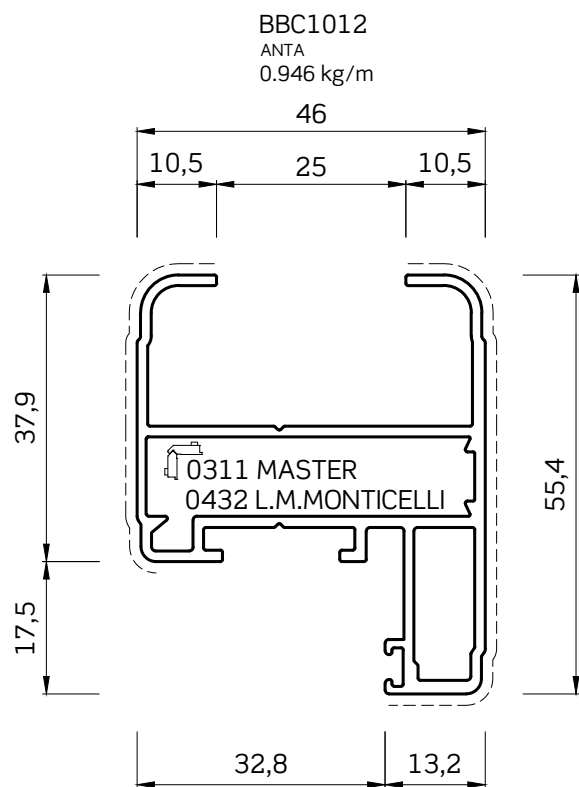


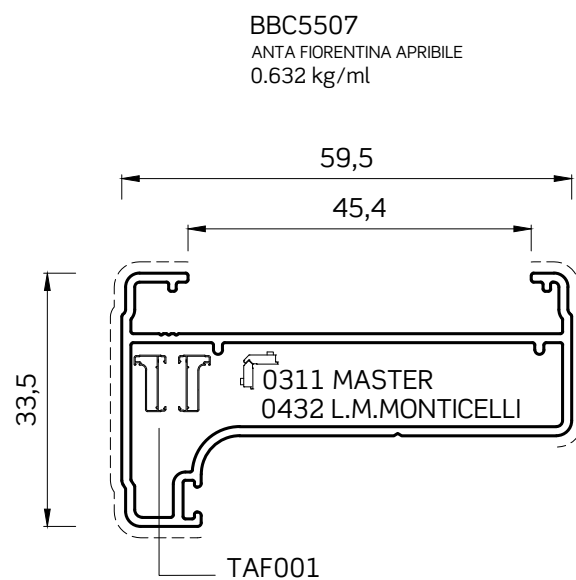
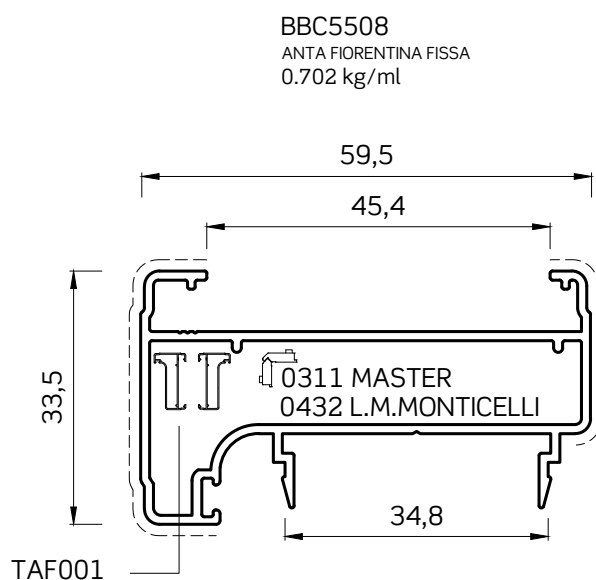
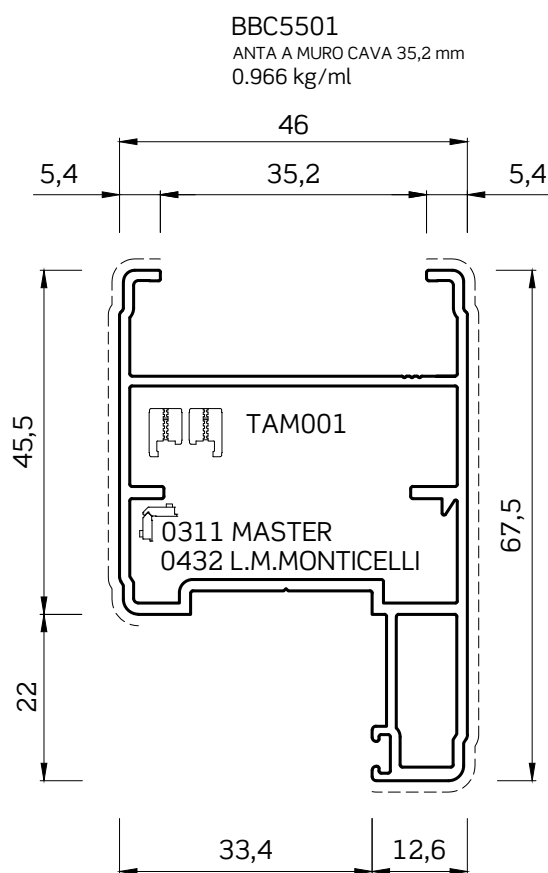
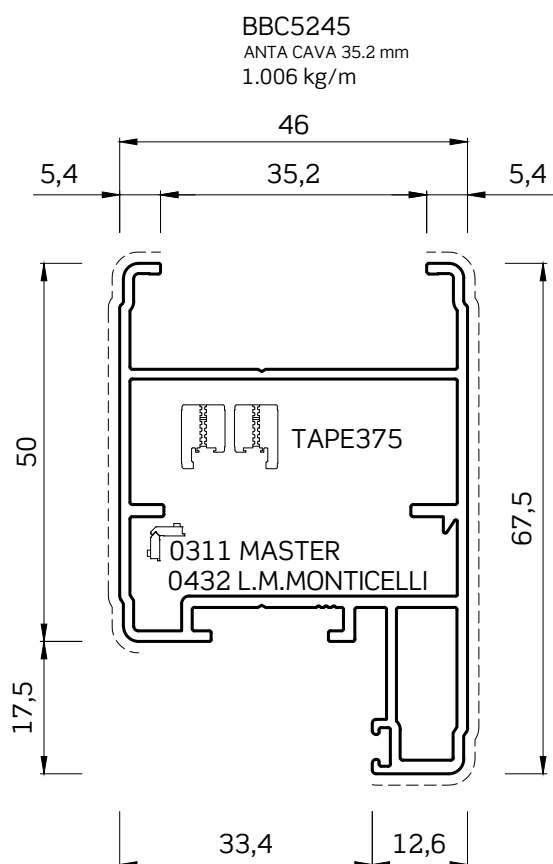
BBC5836
TELAIO A Z BATTUTA 50 mm
CON FISSAGGIO ALLA MURATURA
1.156 kg/ml



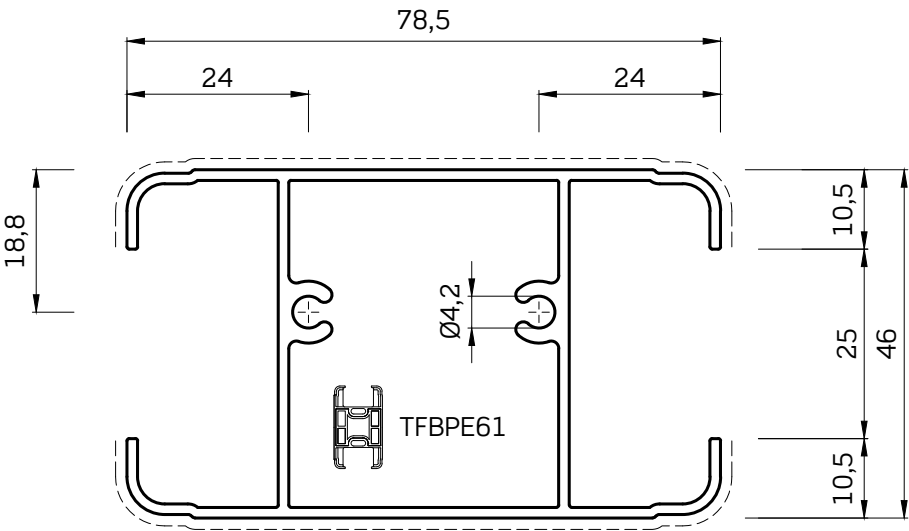
BBC5890
TELAIO A Z BATTUTA 60 mm
PER ANTA A MURO BATTUTA 22mm
1.427kg/ml



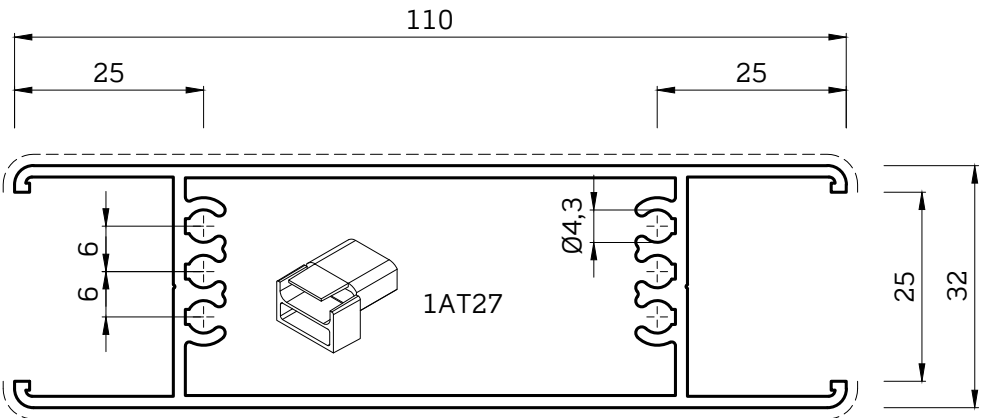




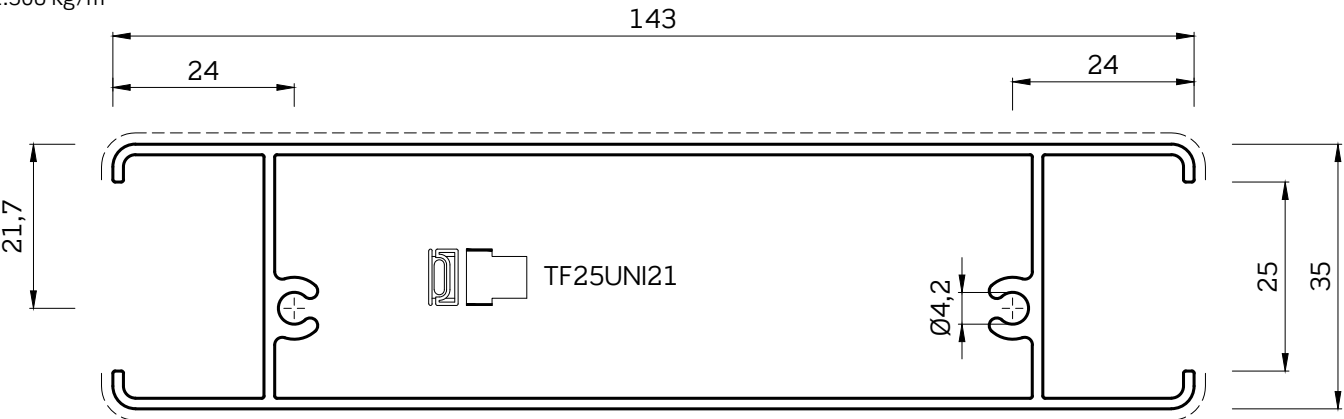
BBC0100
FASCIA DA 78,5 mm
1.167 kg/m



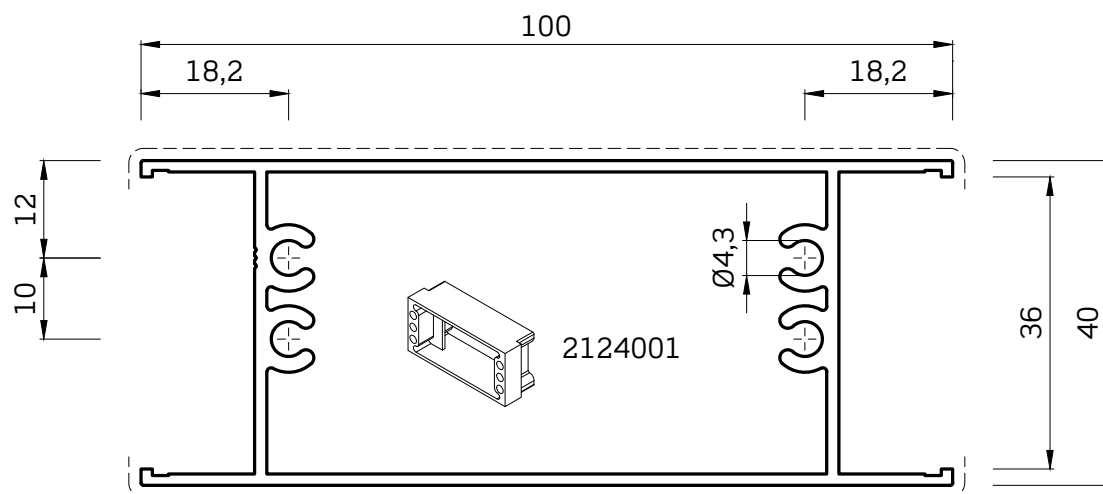
BBC0281
FASCIA DA 110 mm
1.448 kg/m



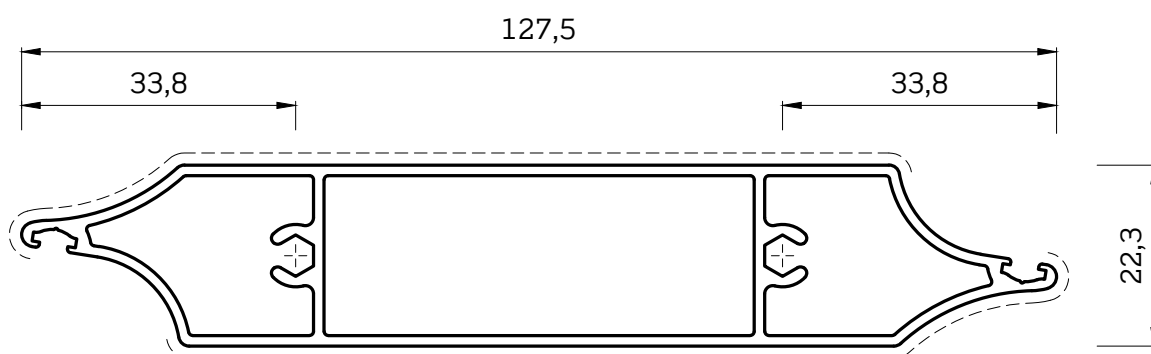
BBC0099
FASCIA DA 143 mm
1.506 kg/m



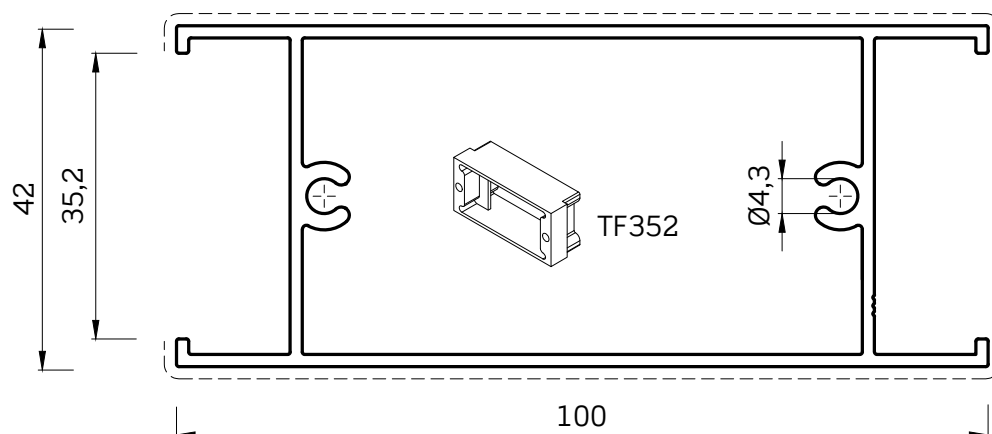
BBC4317
FASCIA DA 100 mm
1.335 kg/m



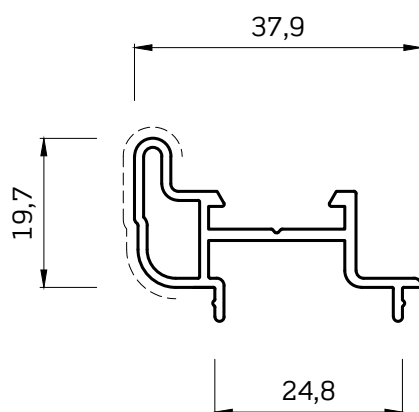
BBC1070
FASCIA COMPENSATORE
1.174 kg/m



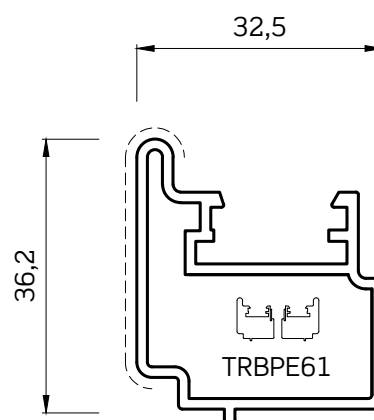
BBC5504
FASCIA DA 100 X 42
PER ANTA 5501
1.297 kg/ml



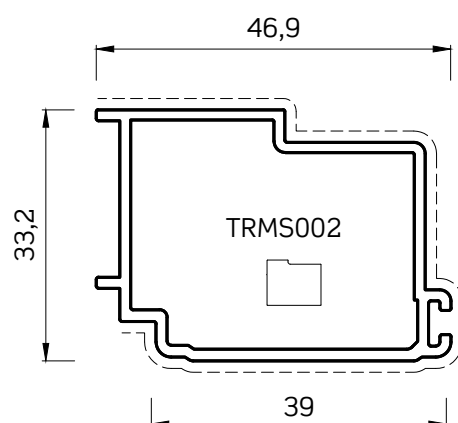
BBC1013
BATTUTA PER SPORTELLA A SPORGERE
0.363 kg/m



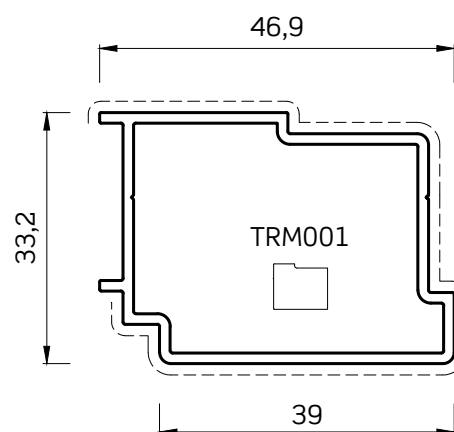
BBC0109
RIPORTO CENTRALE
0.567 kg/m



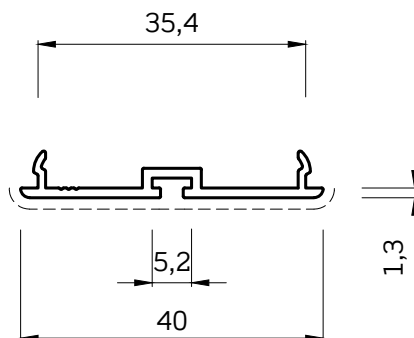
BBC5502
RIPORTO CENTRALE CON PORTA
SPAZZOLINO PER ANTA BBC5501
0.604 kg/ml



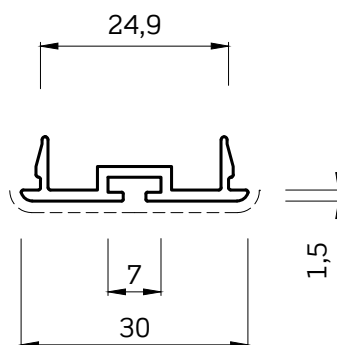
BBC5543
RIPORTO CENTRALE
PER ANTA BBC5501
0.575 kg/ml



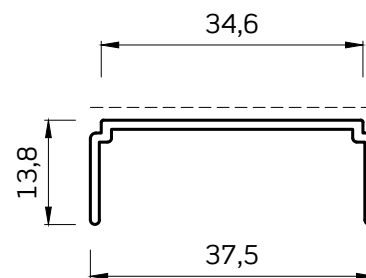
BBC4860
PORTA SPAZZOLINO
0.191 kg/m



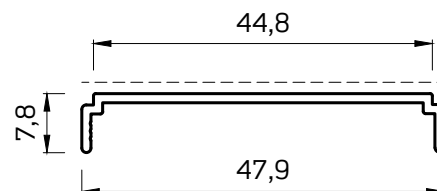
BBC0697
PORTA SPAZZOLINO
0.195 kg/m



BBC5516
TAPPO CHIUDI CAVA PER
ANTA BBC5501
0.202 kg/ml



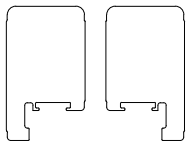
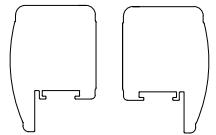
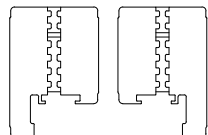
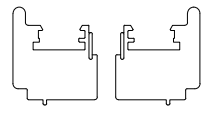
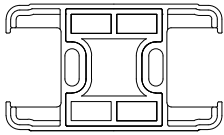
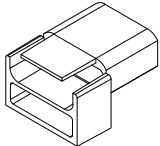
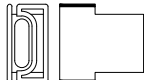
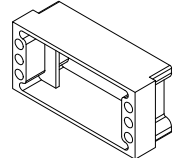
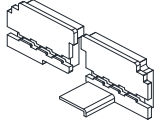
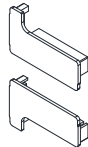
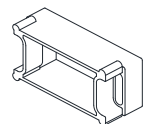
BBC5509
TAPPO CHIUDI CAVA PER ANTA
FIORENTINA BBC5507
0.196 kg/ml



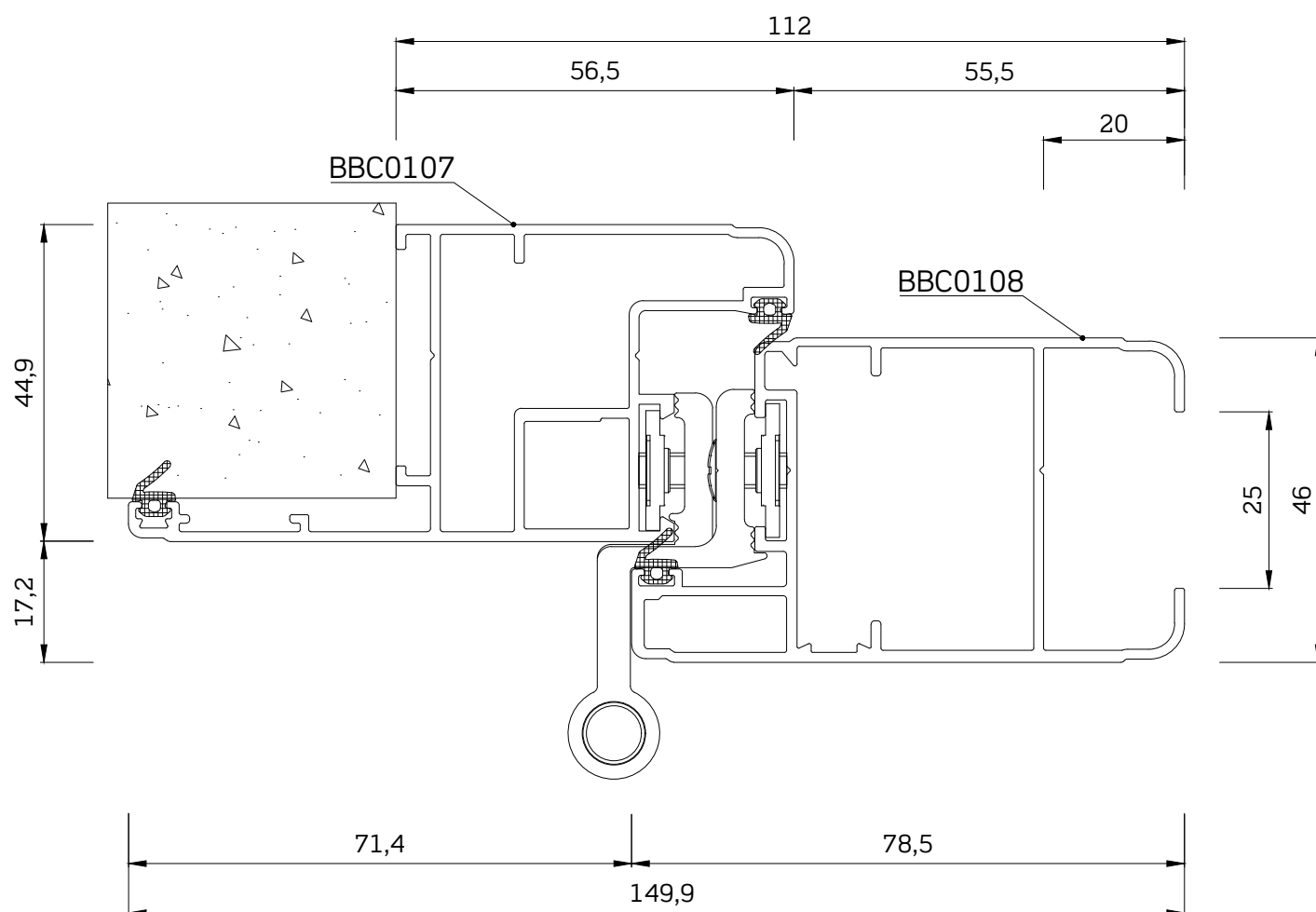
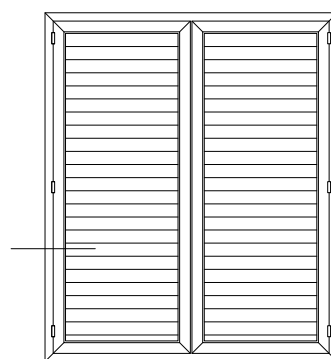
BBC1268
TAPPO CHIUDI CAVA
0.213 kg/ml

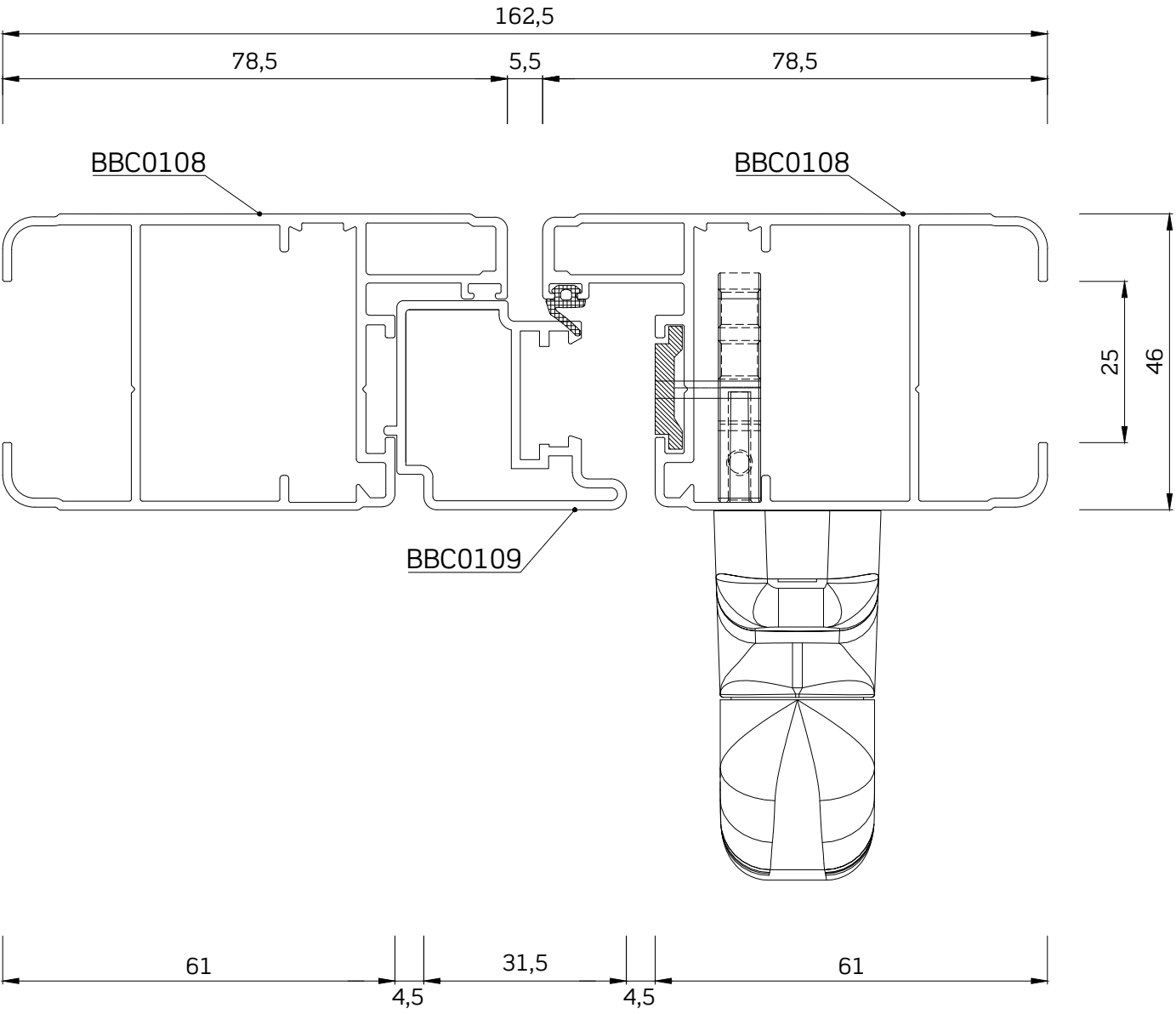
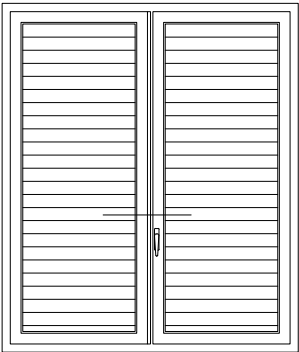


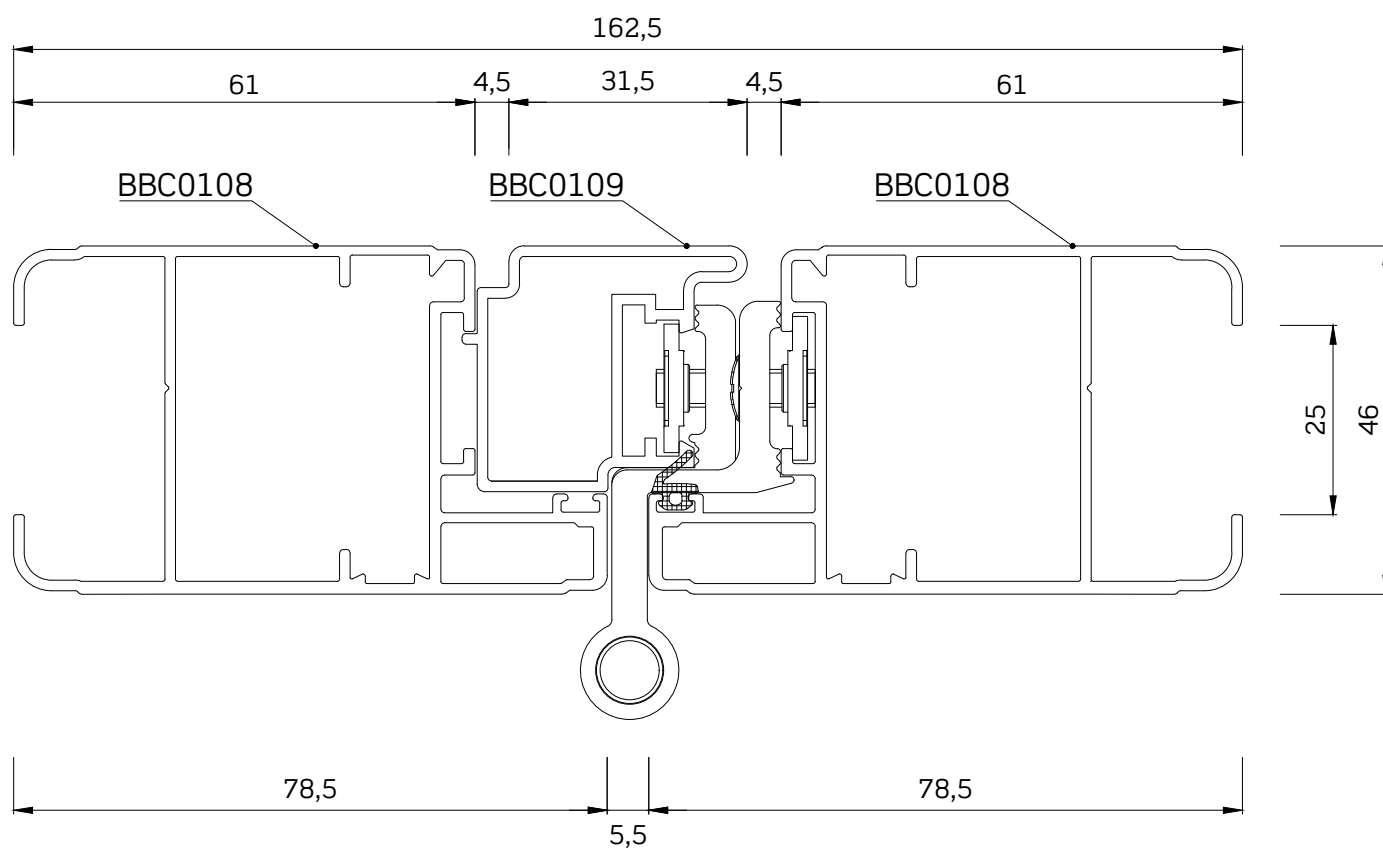
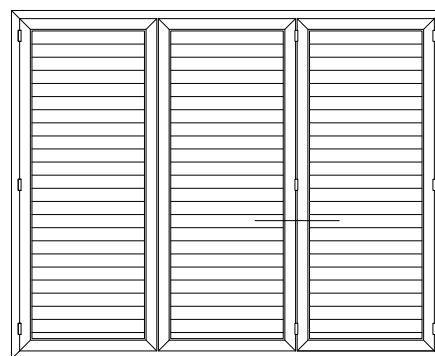
ACCESSORI

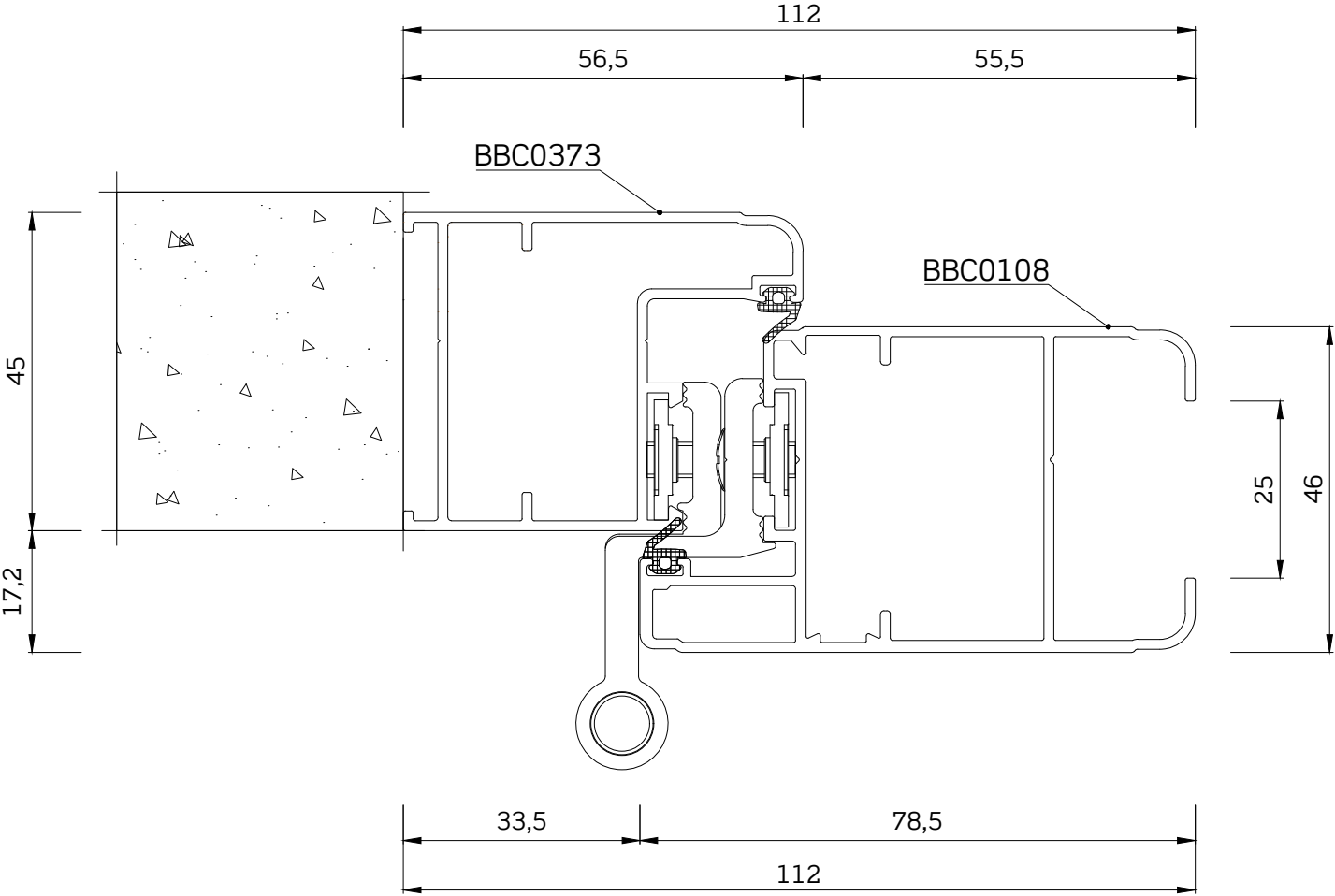
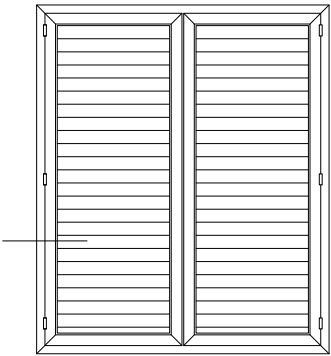
TABPE61 Coppia tappi chiudi tubolarità per ante BBC0108 - BBC3454  75 Cp.	TABPE230 Coppia tappi chiudi tubolarità per anta BBC0584  75 Cp.	TAPE375 Coppia tappi chiudi tubolarità per anta BBC5245  75 Cp.	TRBPE61 Coppia tappi per riporto centrale BBC0109  75 Cp.
TFBPE61 Tappo antintestatura per fascia BBC0100  75 Pz.	1AT27 Tappo antintestatura per fascia BBC0281  200 Pz.	TF25UNI21 Tappo antintestatura per fascia BBC0099  75 Pz.	2124001 Tappo antintestatura per fascia BBC4317  400 Pz.
GR01 Guarnizione di battuta (02338 Complastex)  300 mt	TRM001 Coppia Tappo di riporto BBC5543  50 Pz	TAF001 Coppia Tappo chiudi tubolarità anta fiorentina BBC5508-BBC5507  50 Pz	TF352 Tappo per giunto fascia BBC5504  50 Pz

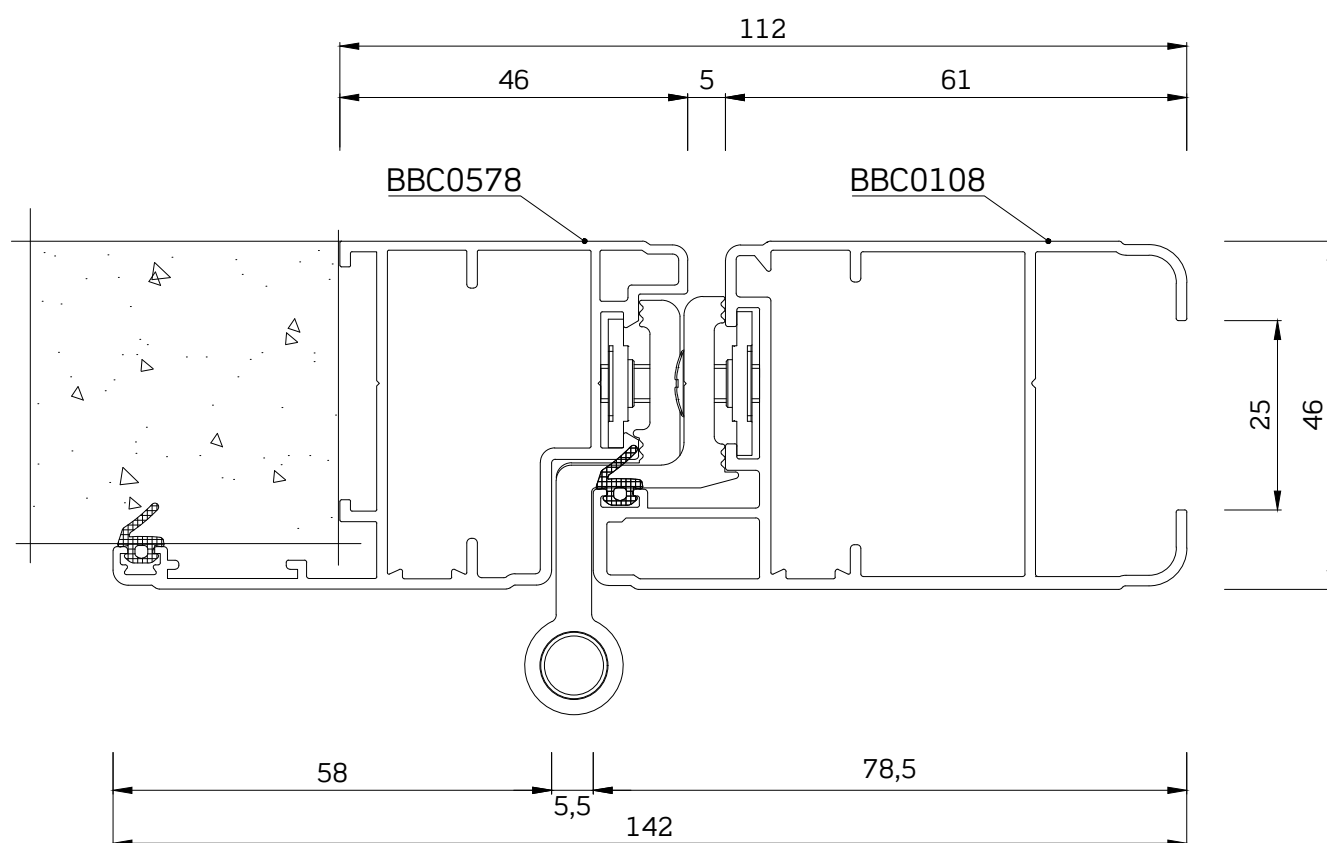
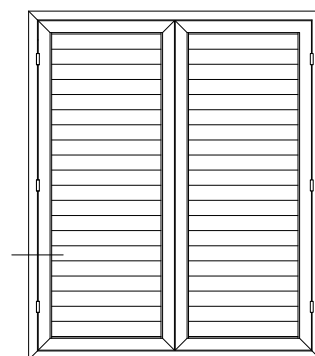
SEZIONI

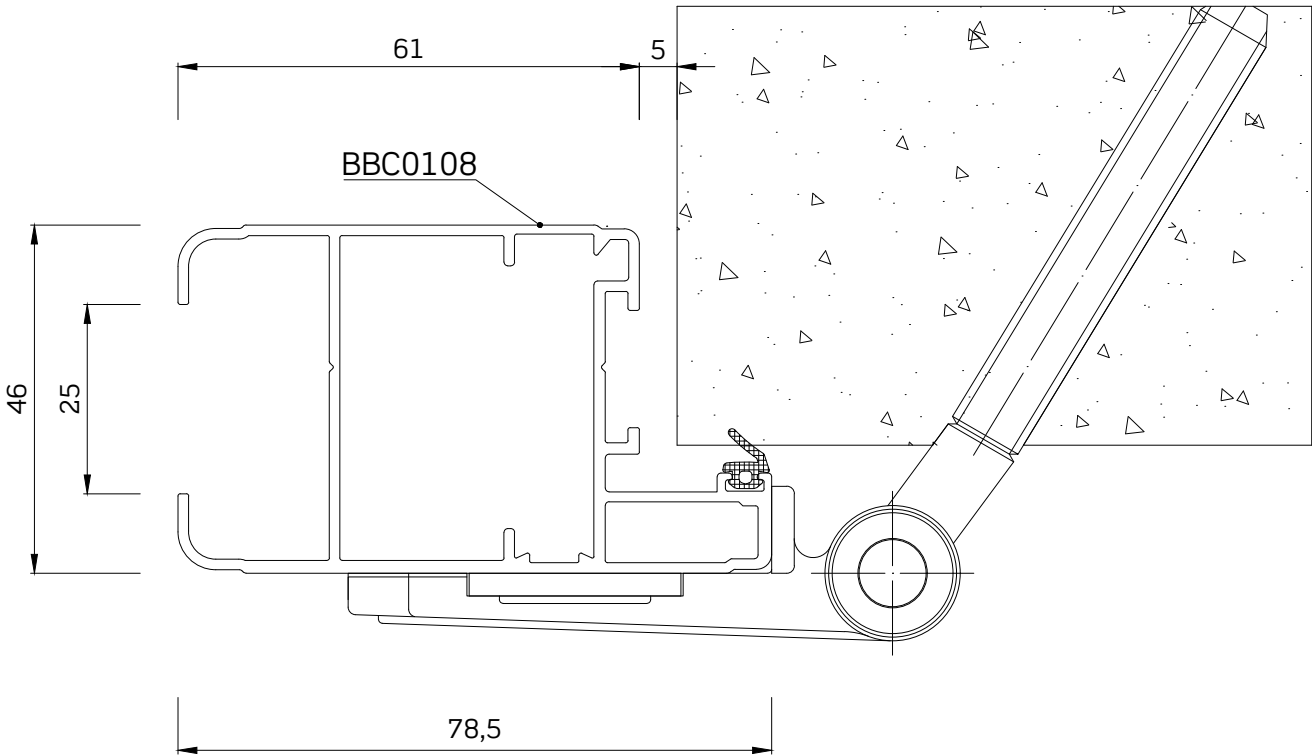
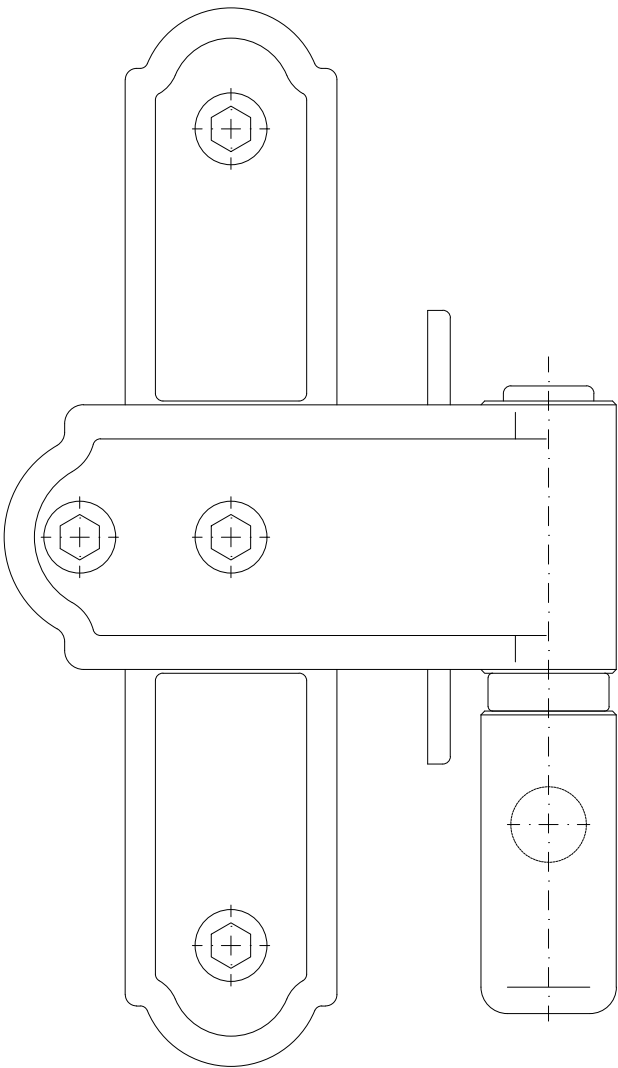
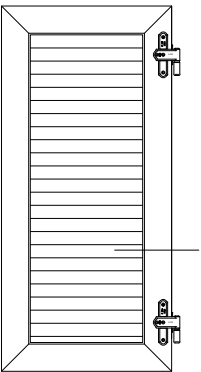


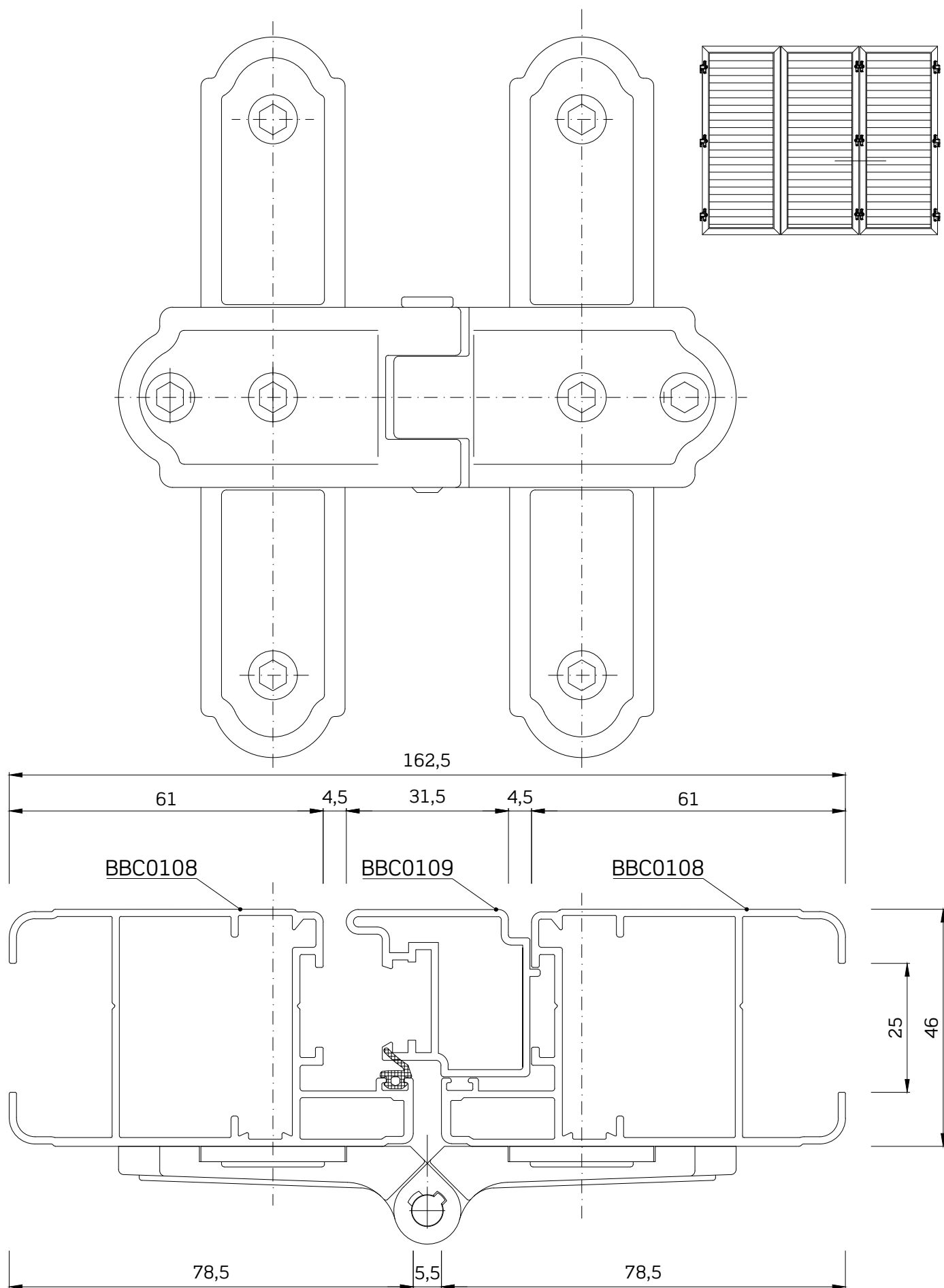


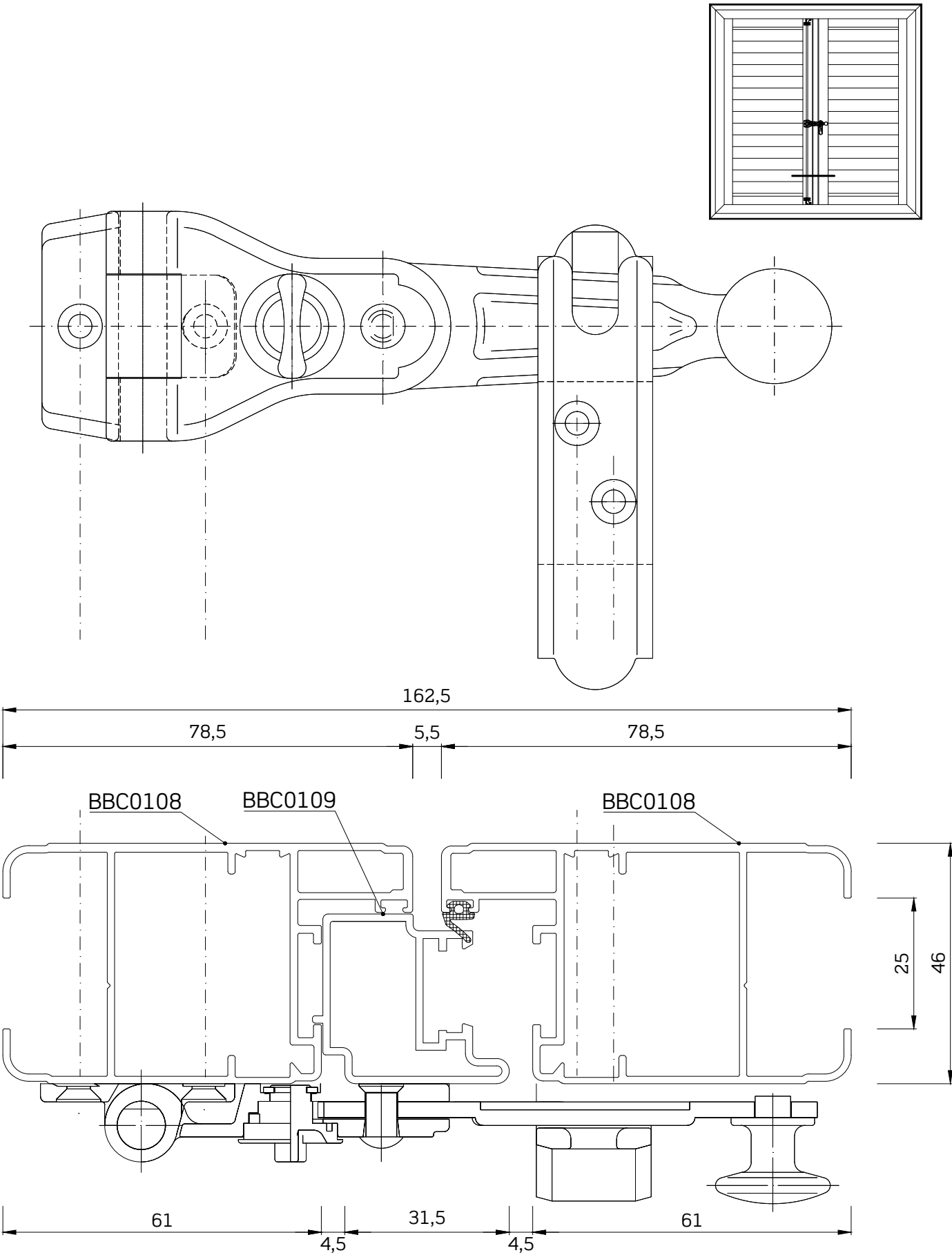


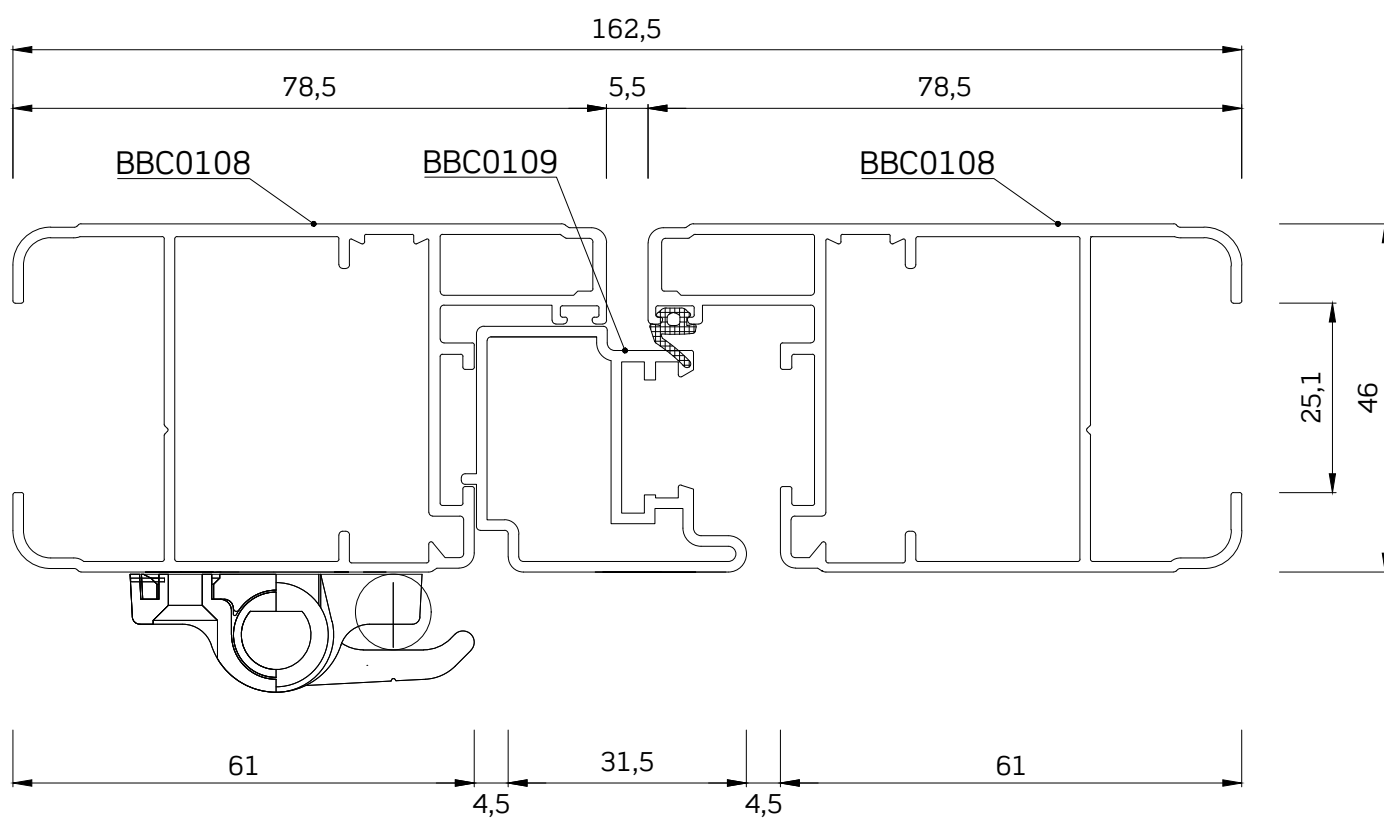
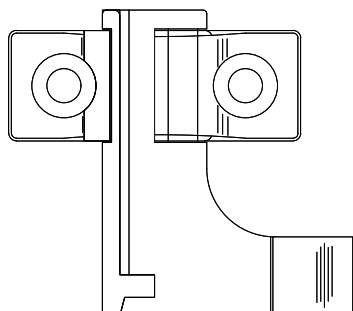
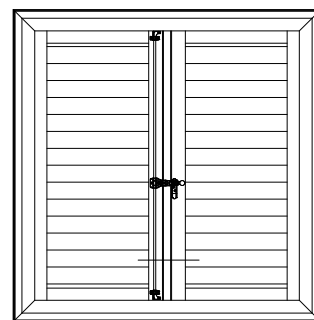


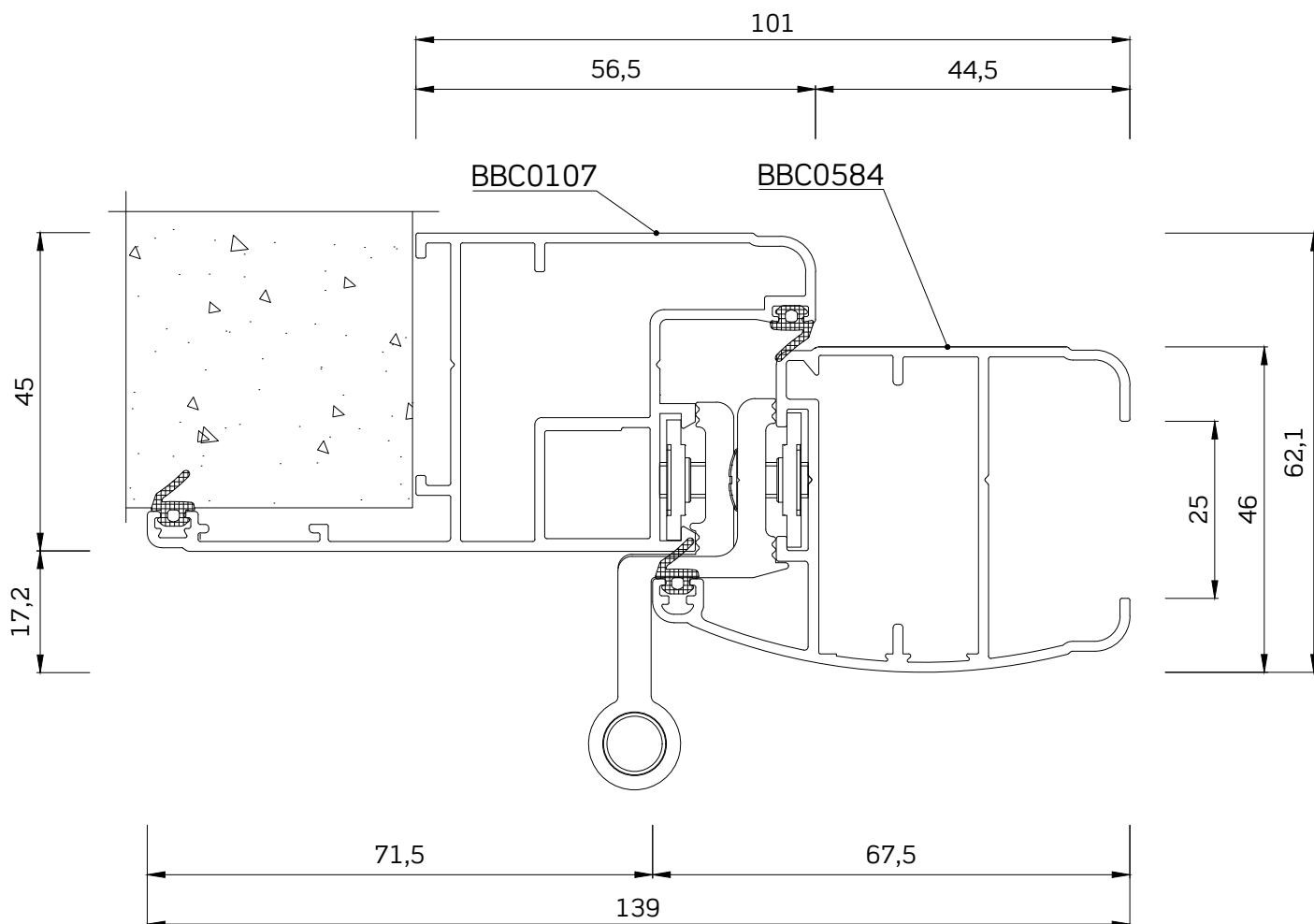
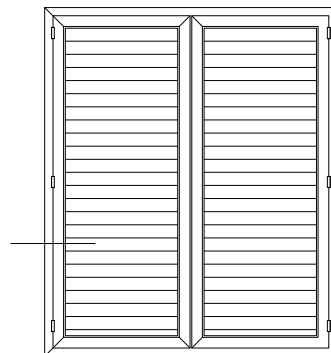


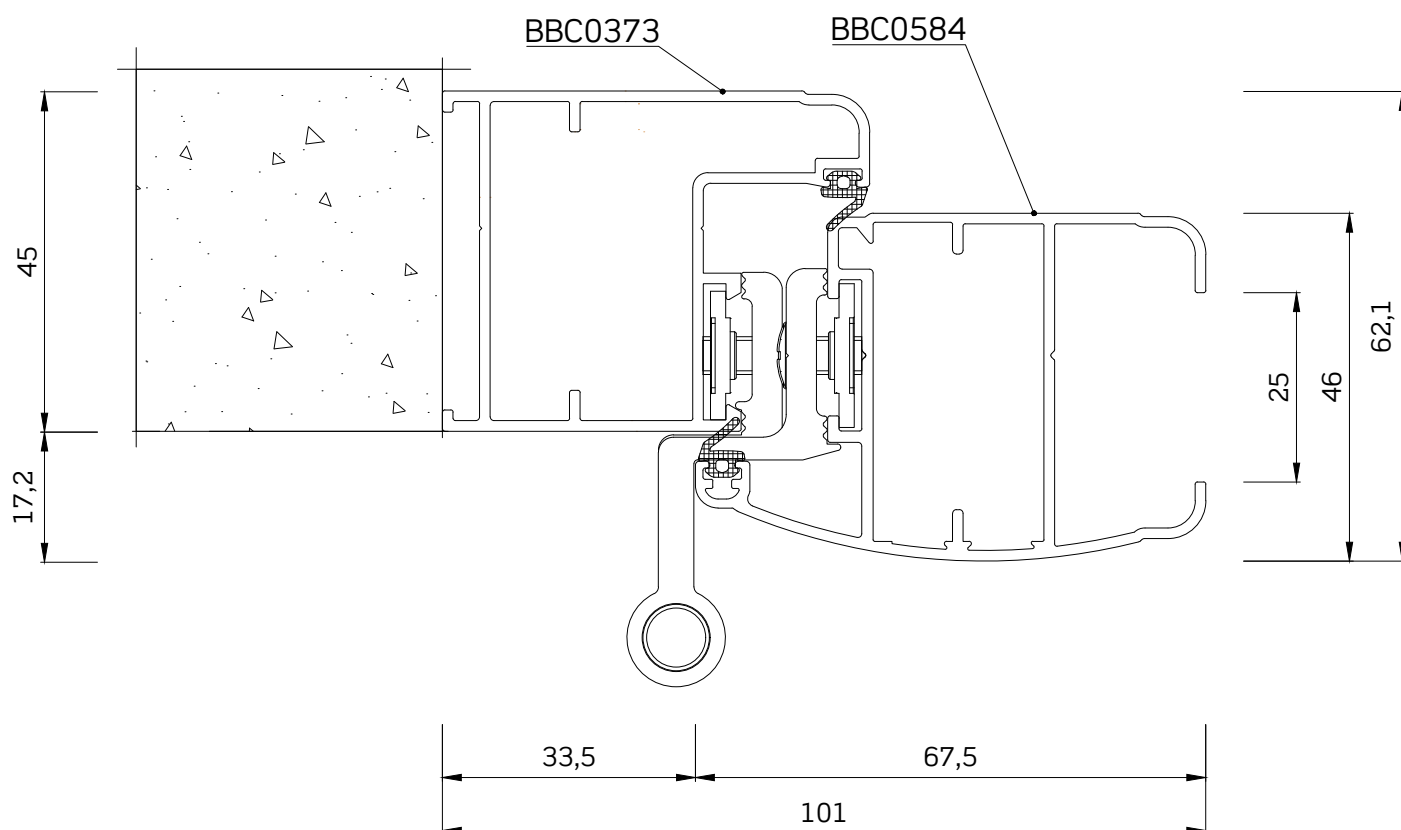
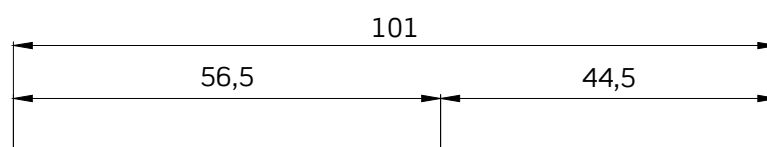
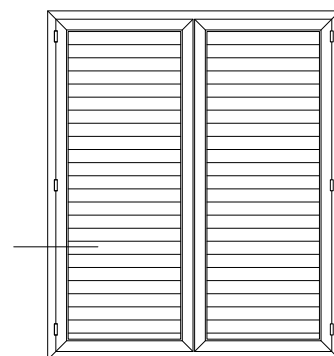


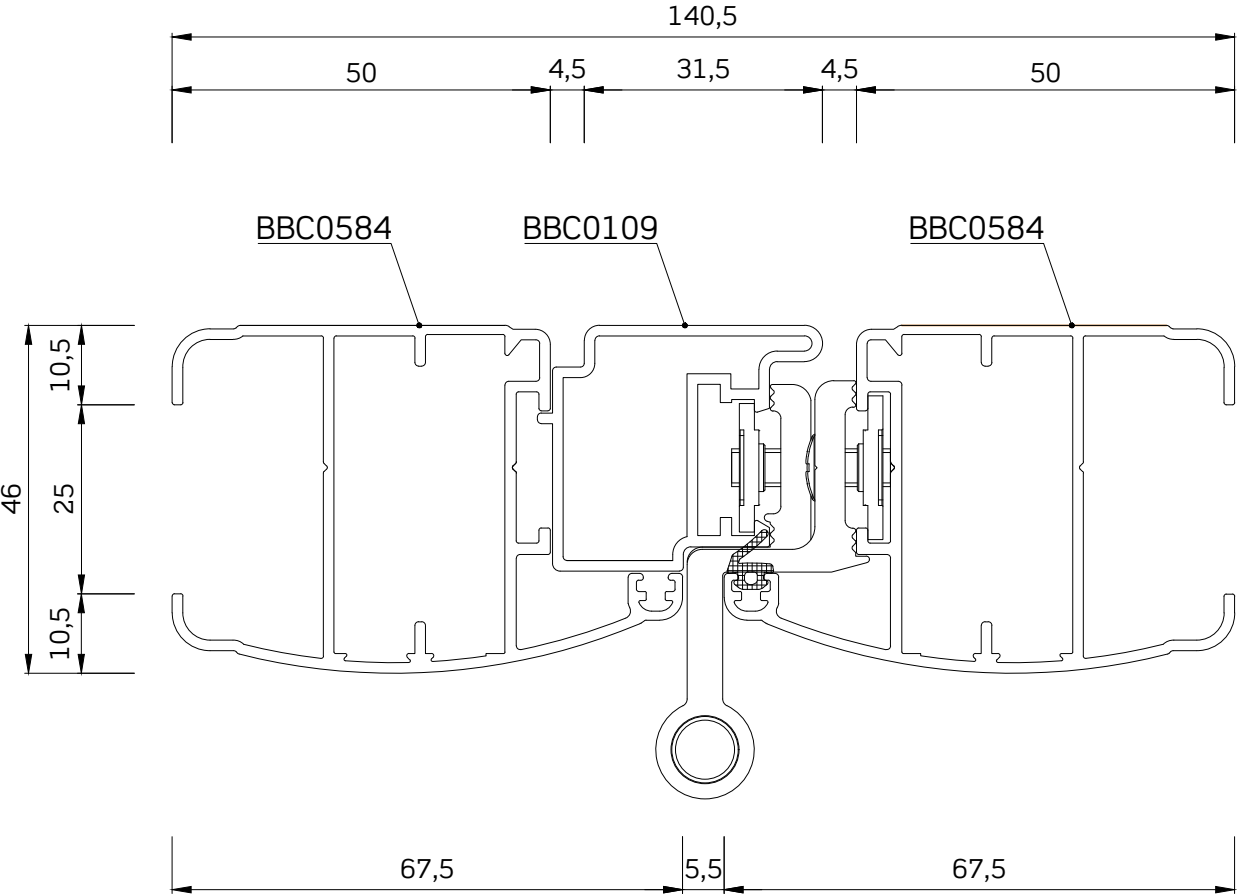
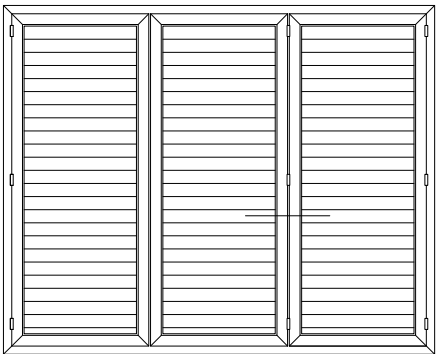


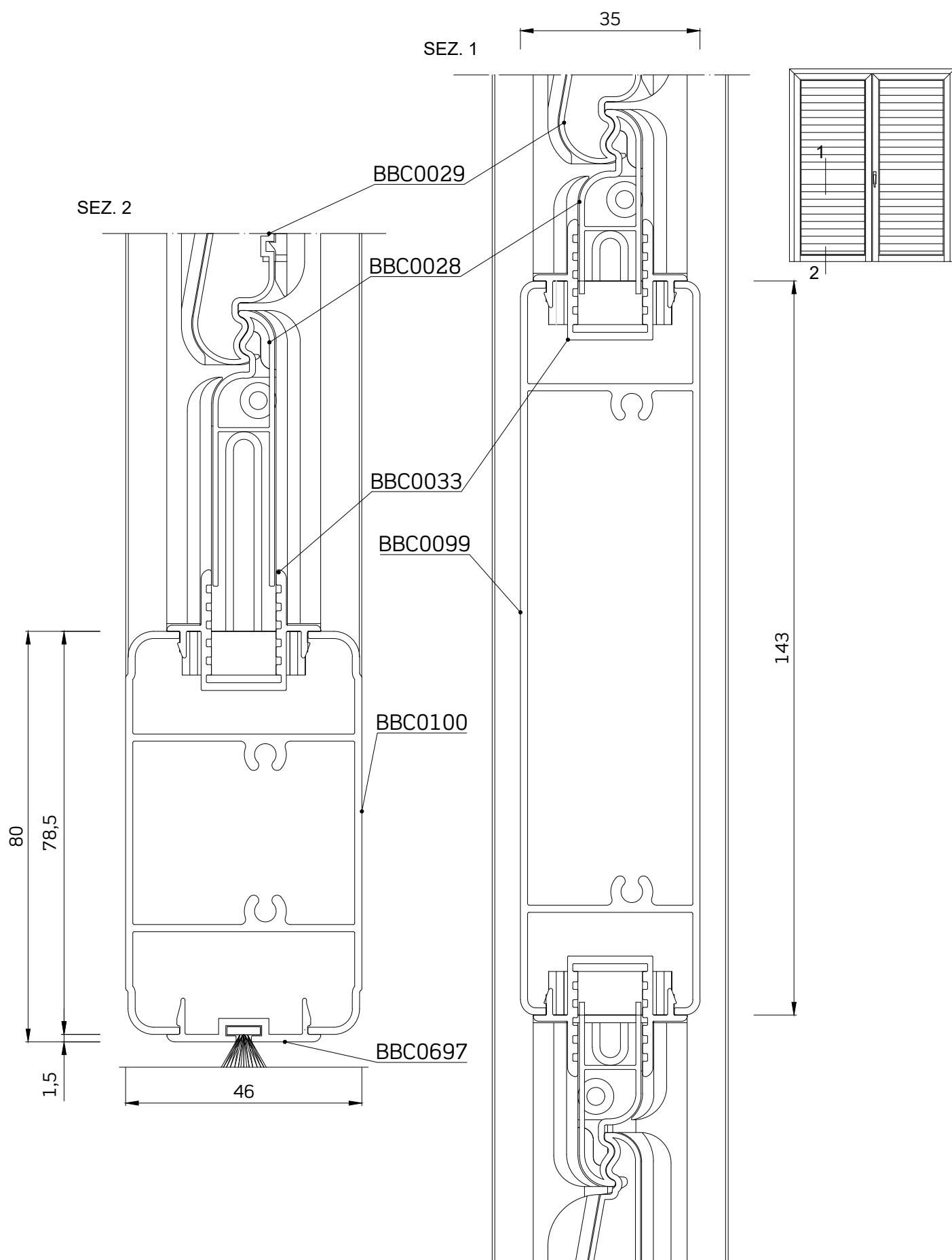


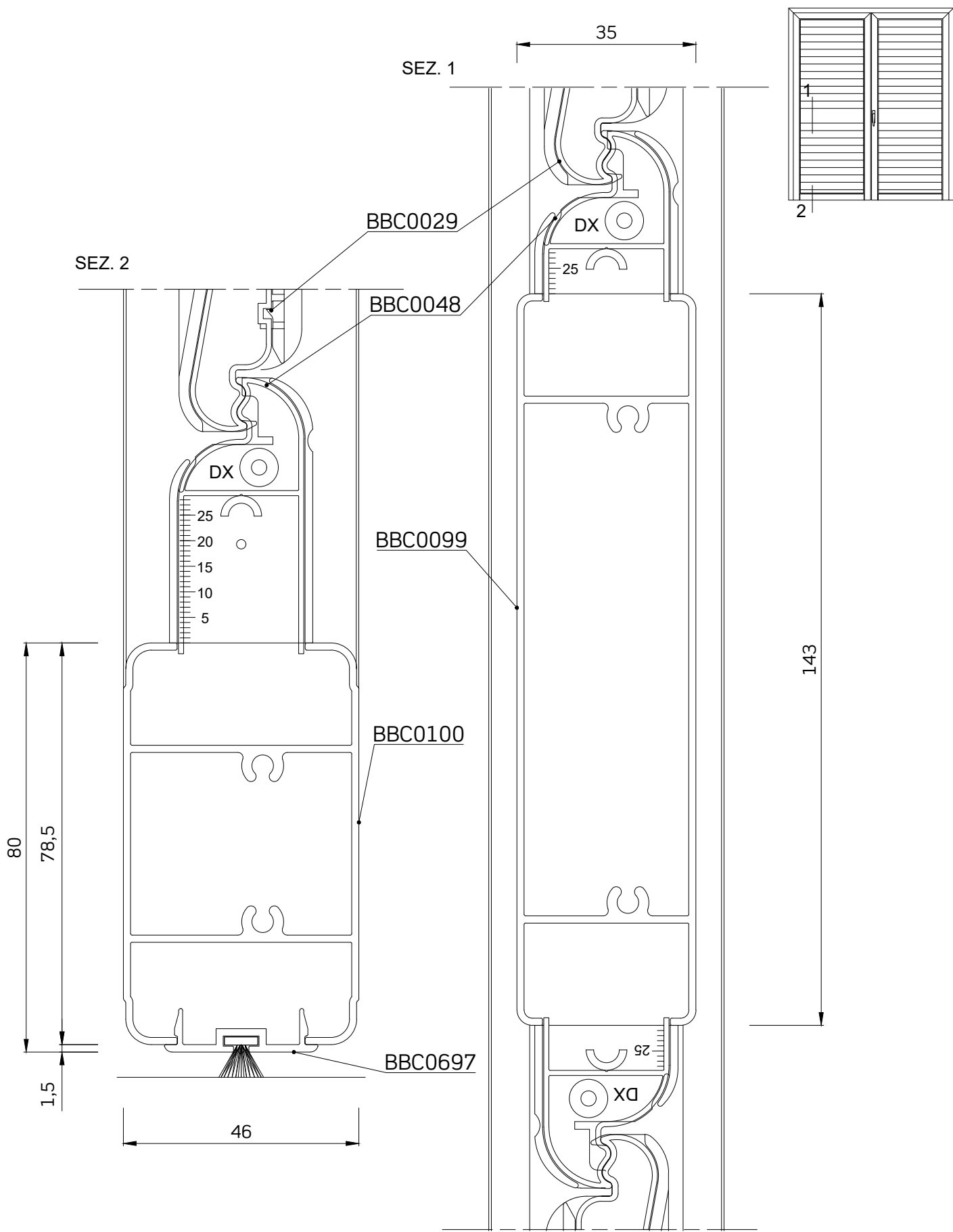


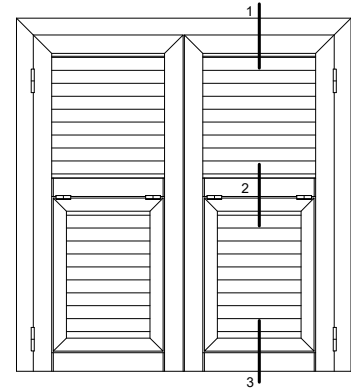
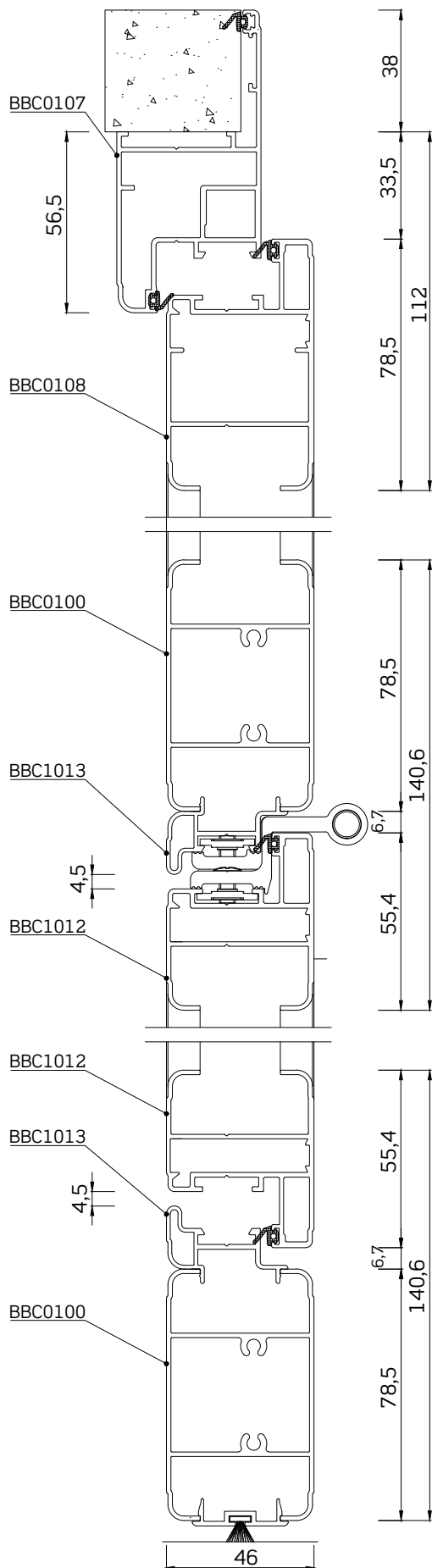








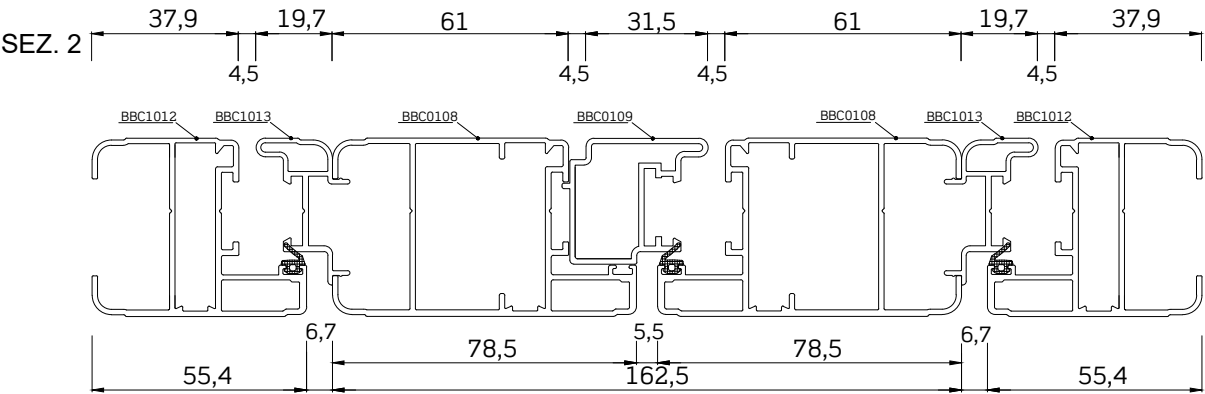
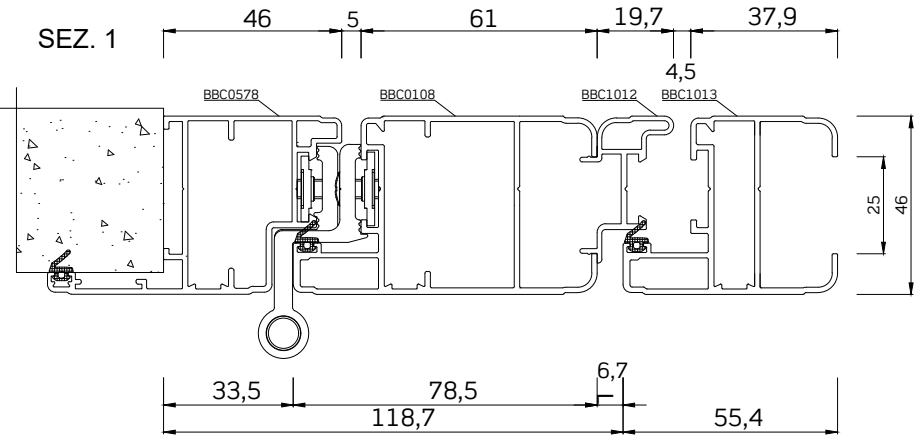
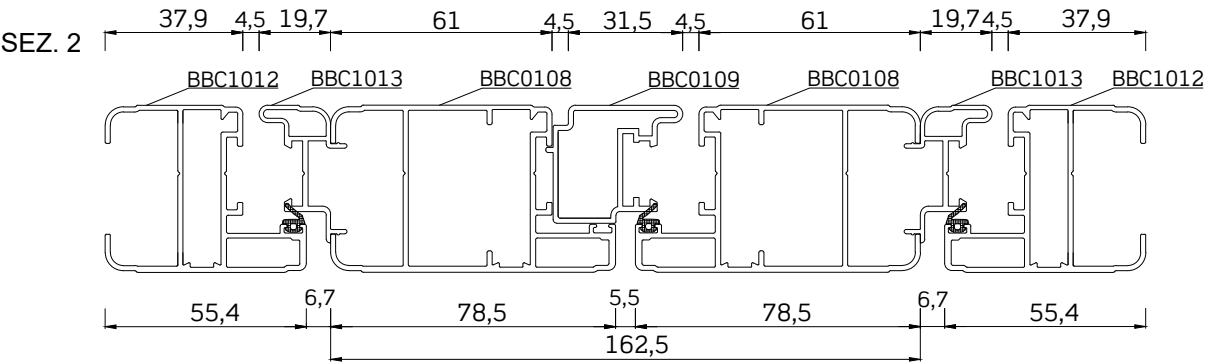
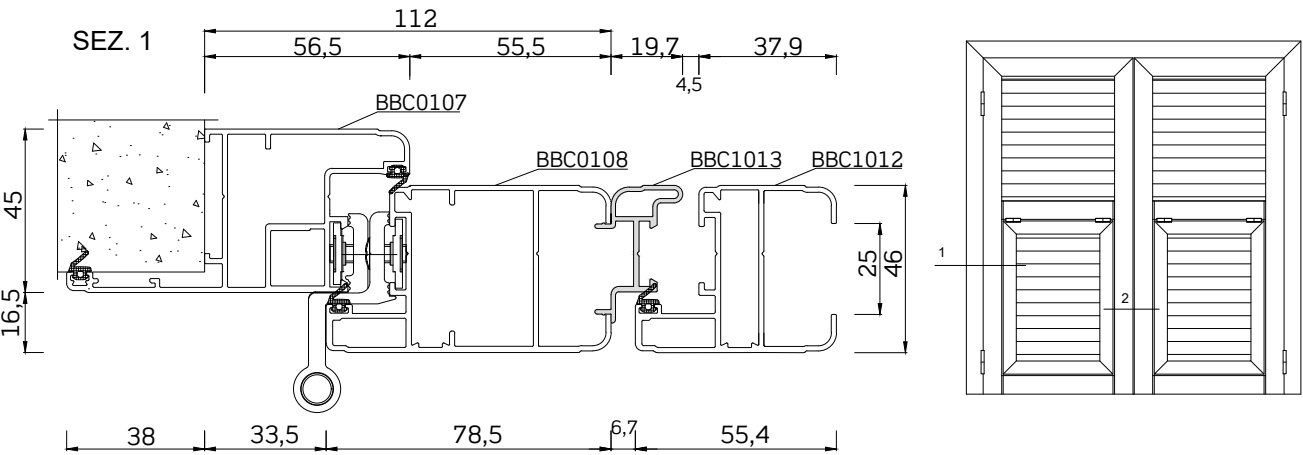


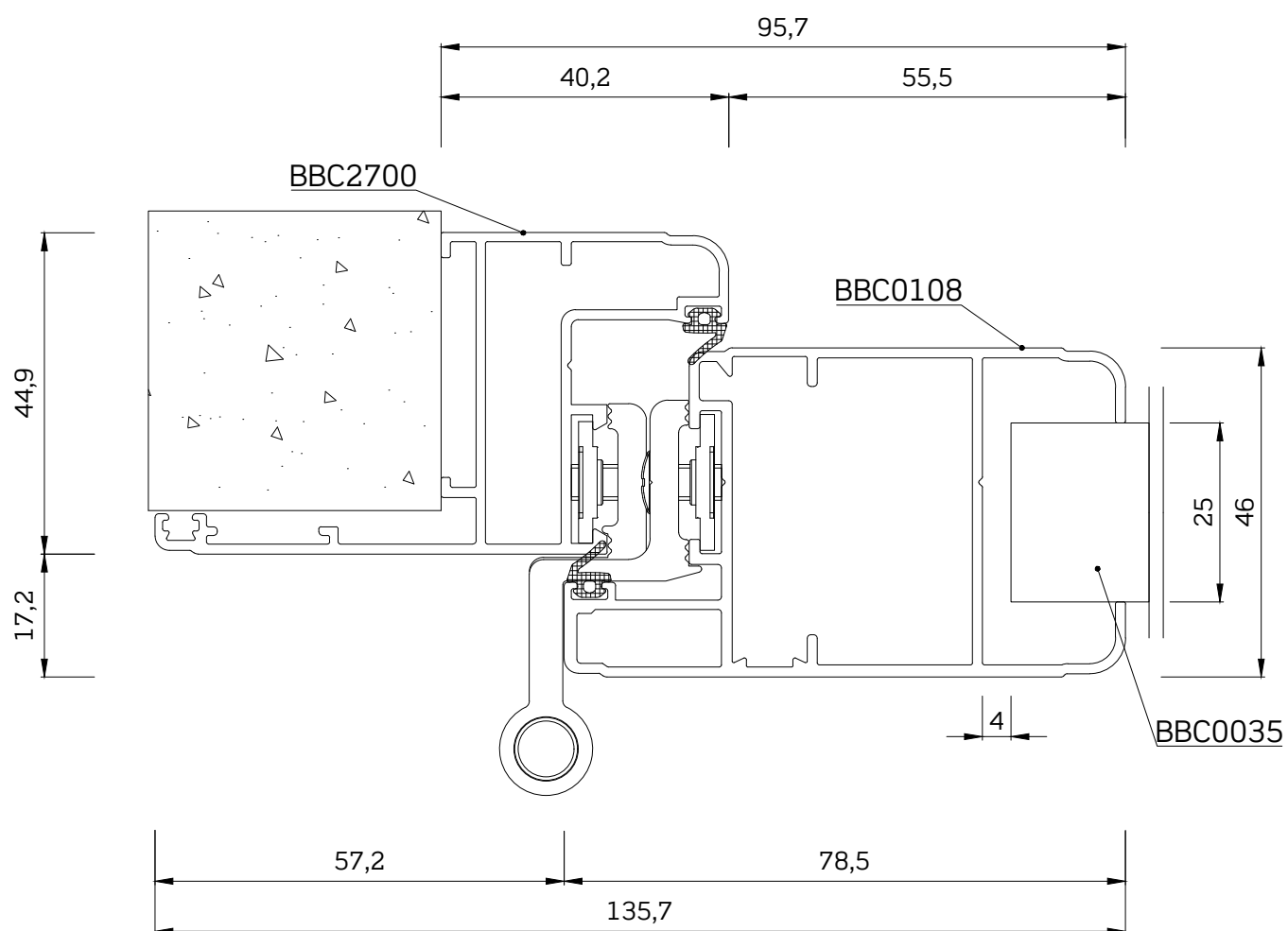
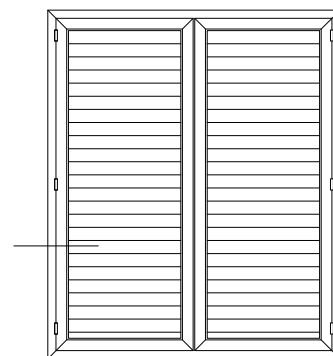


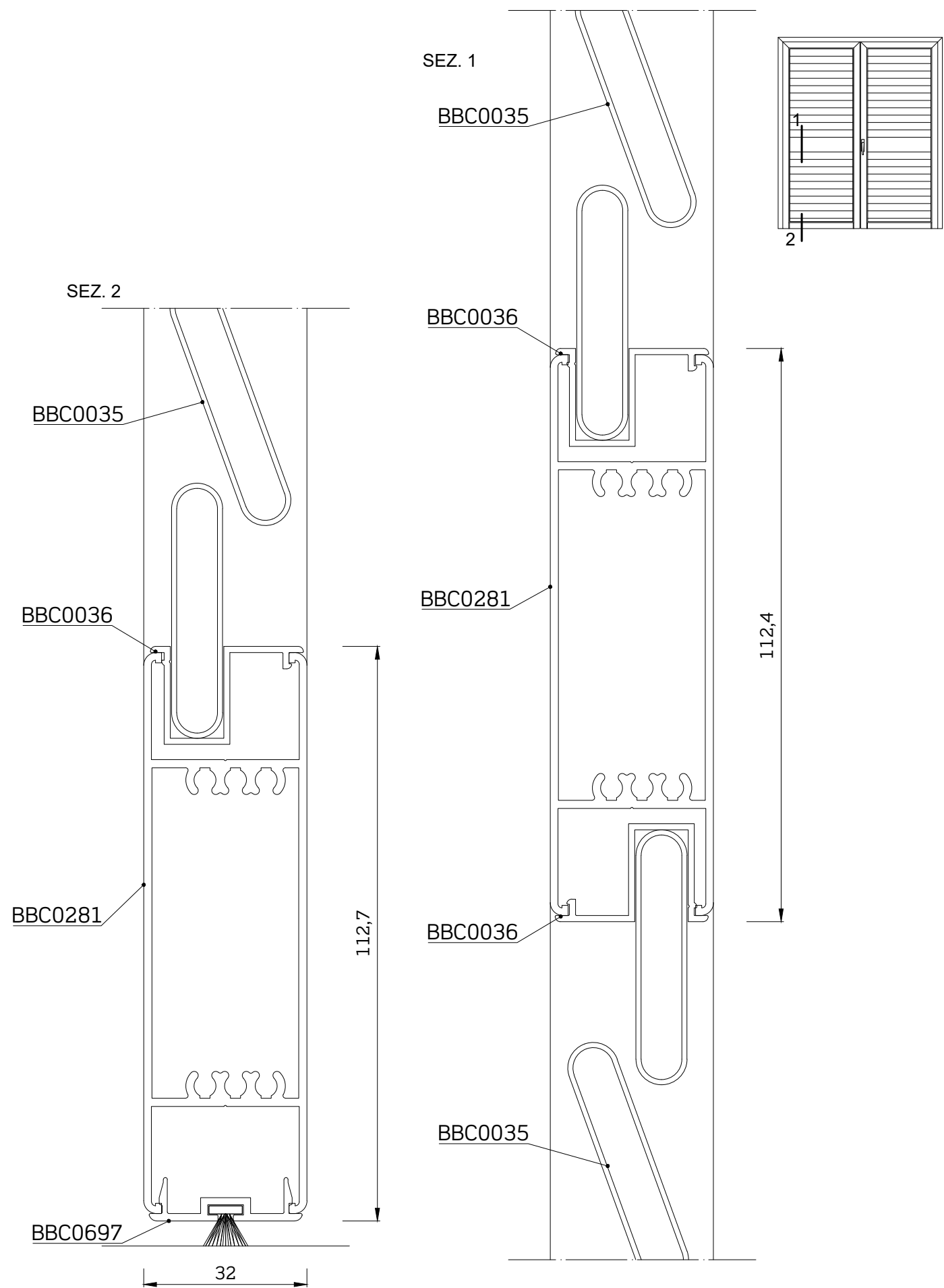
SEZ. 2

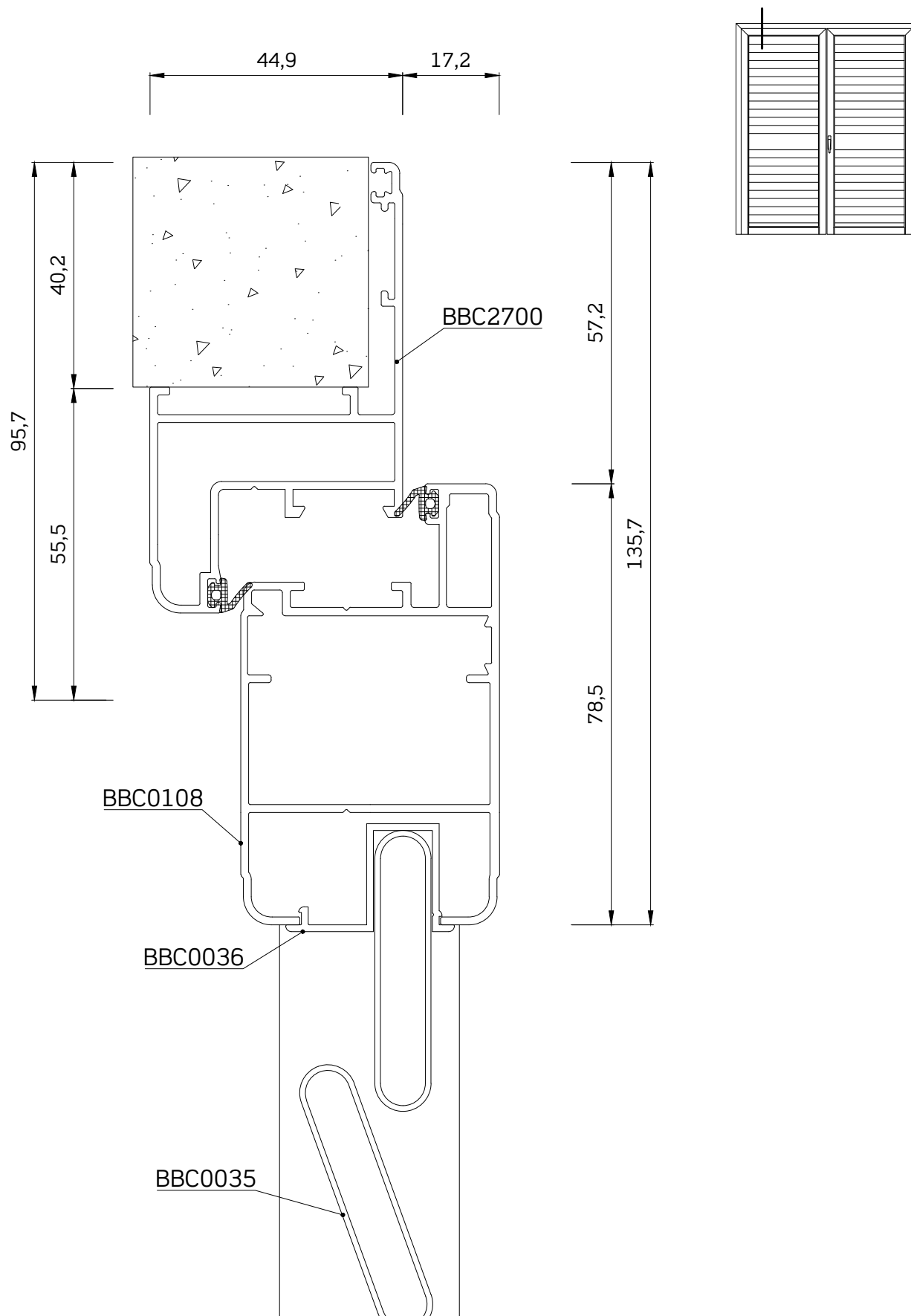
SEZ. 3

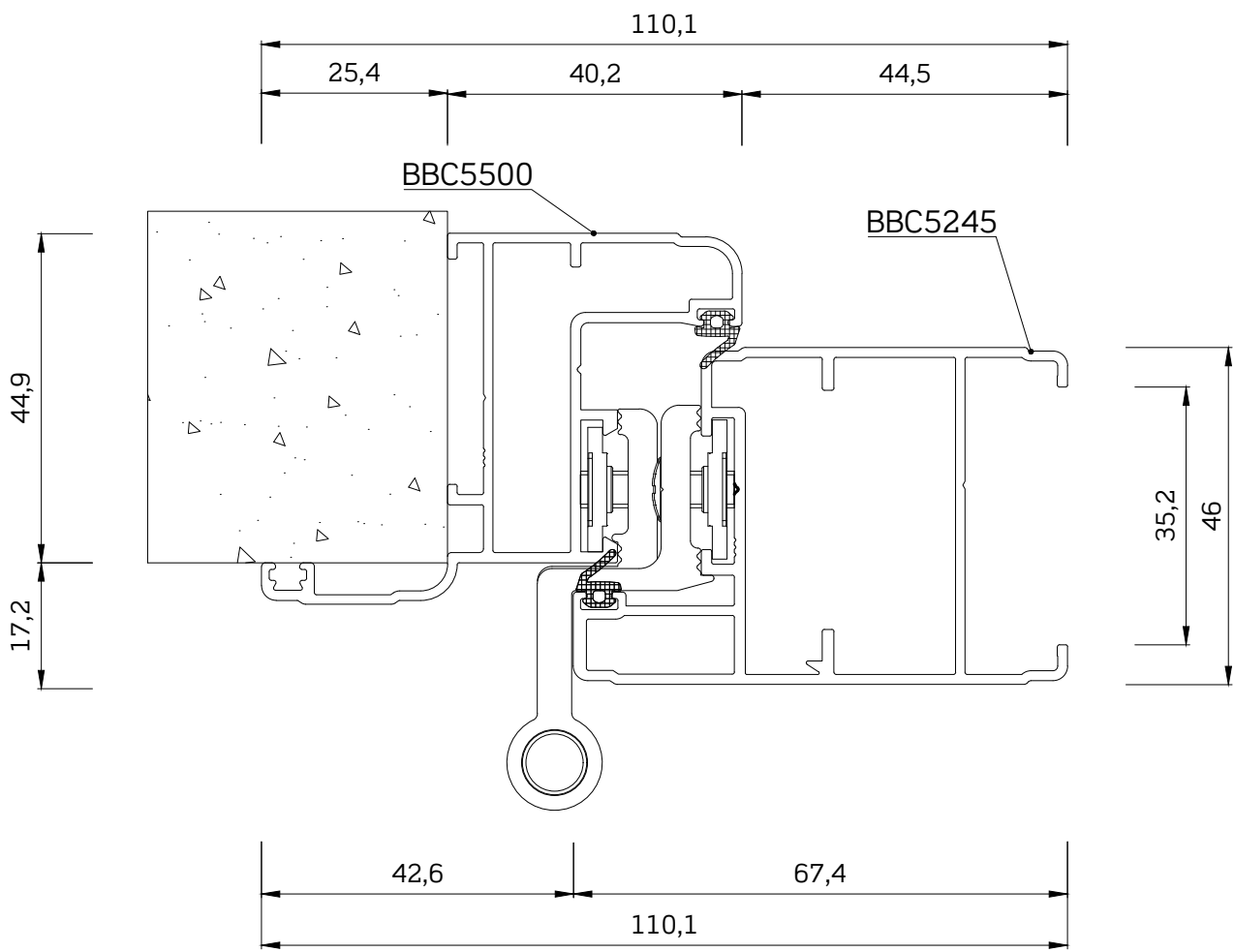
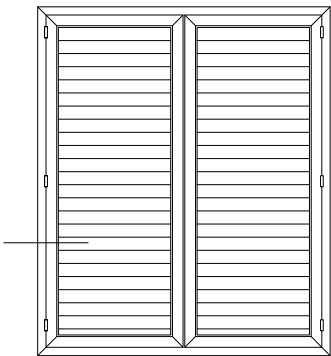
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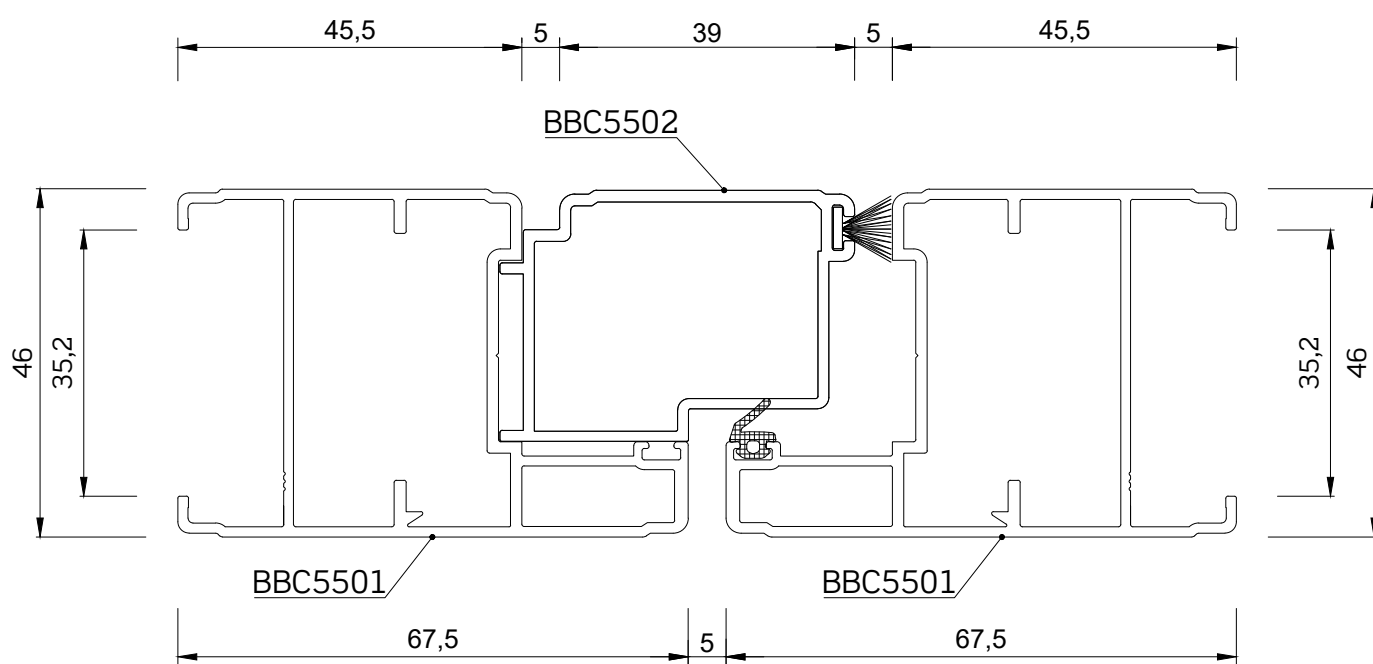
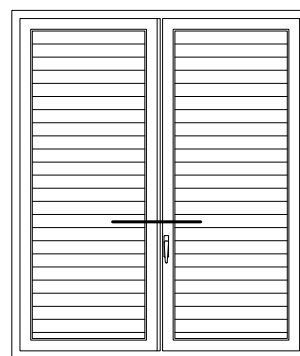


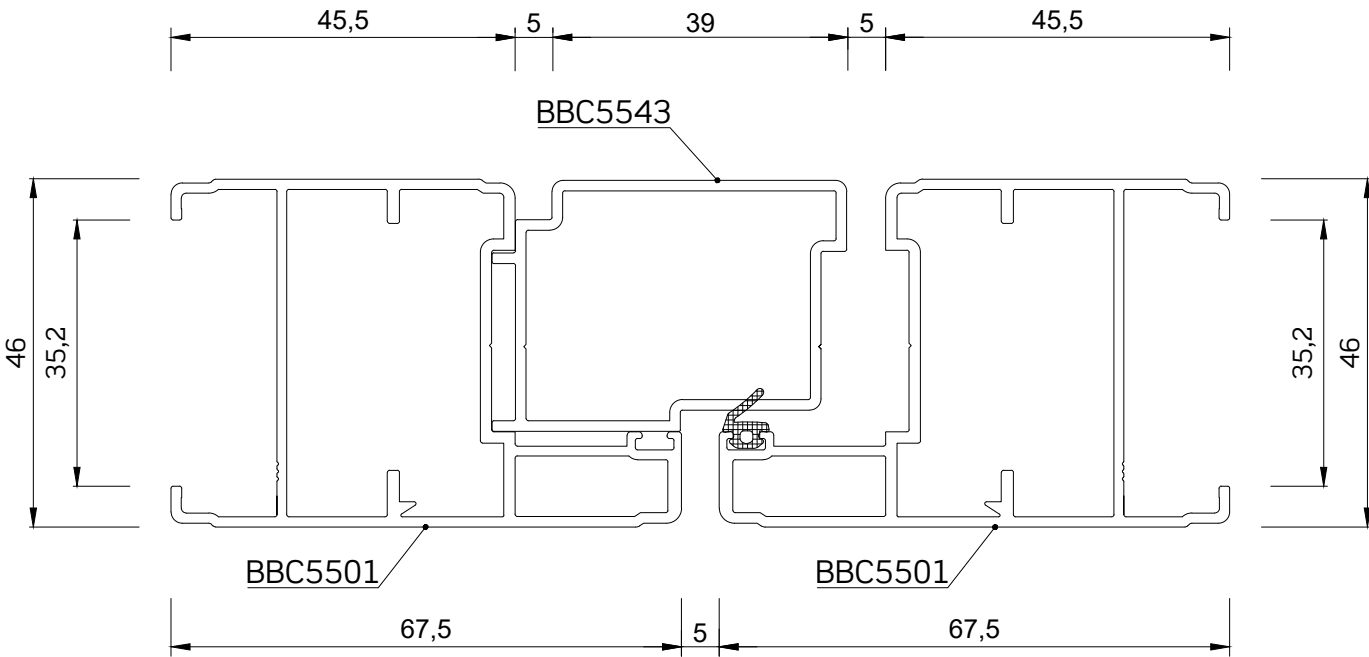
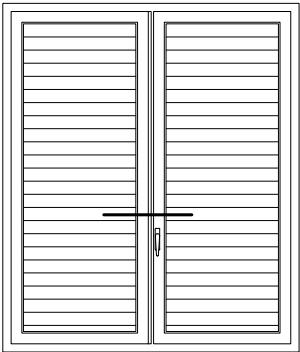


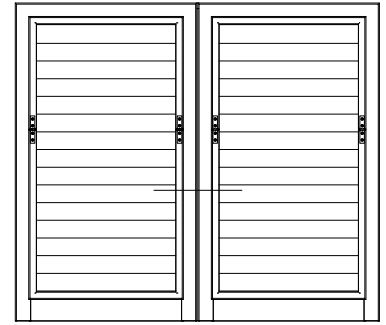
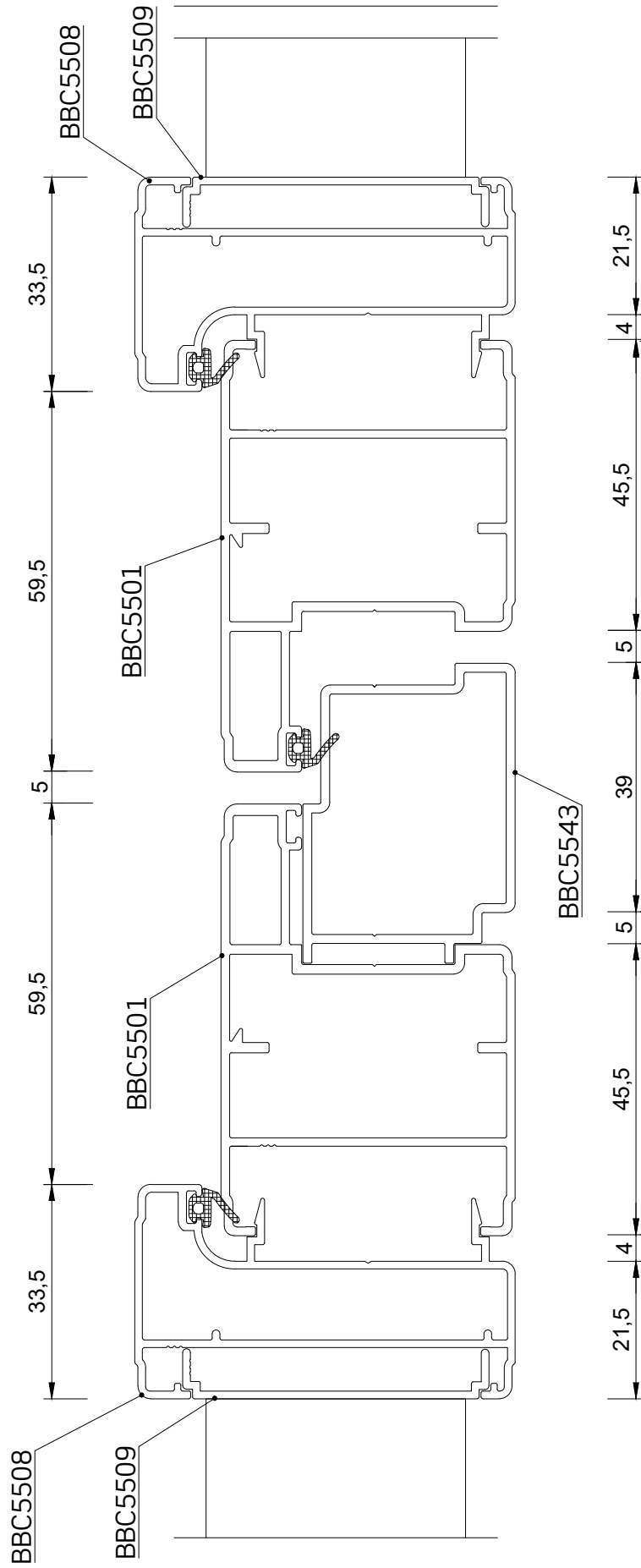


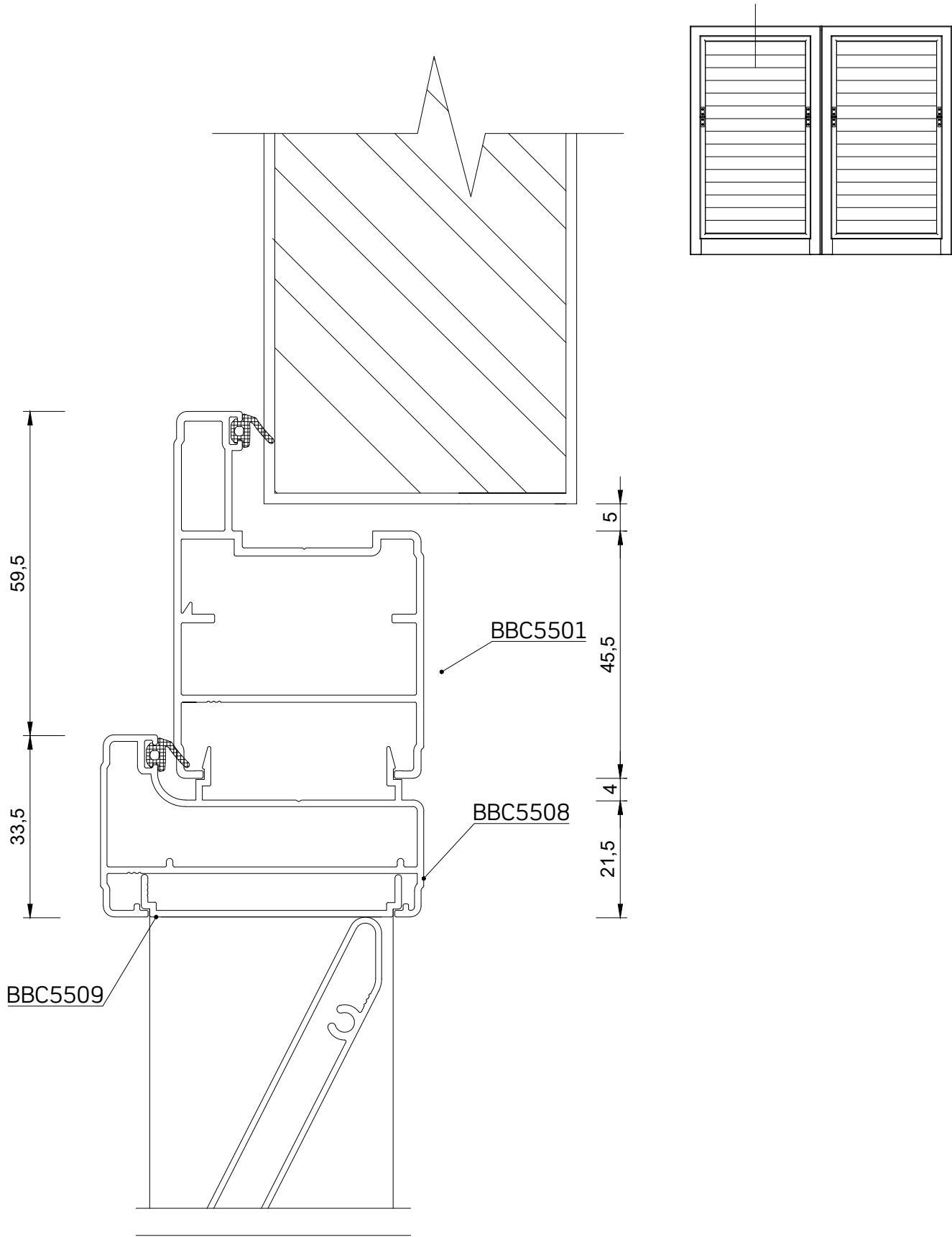


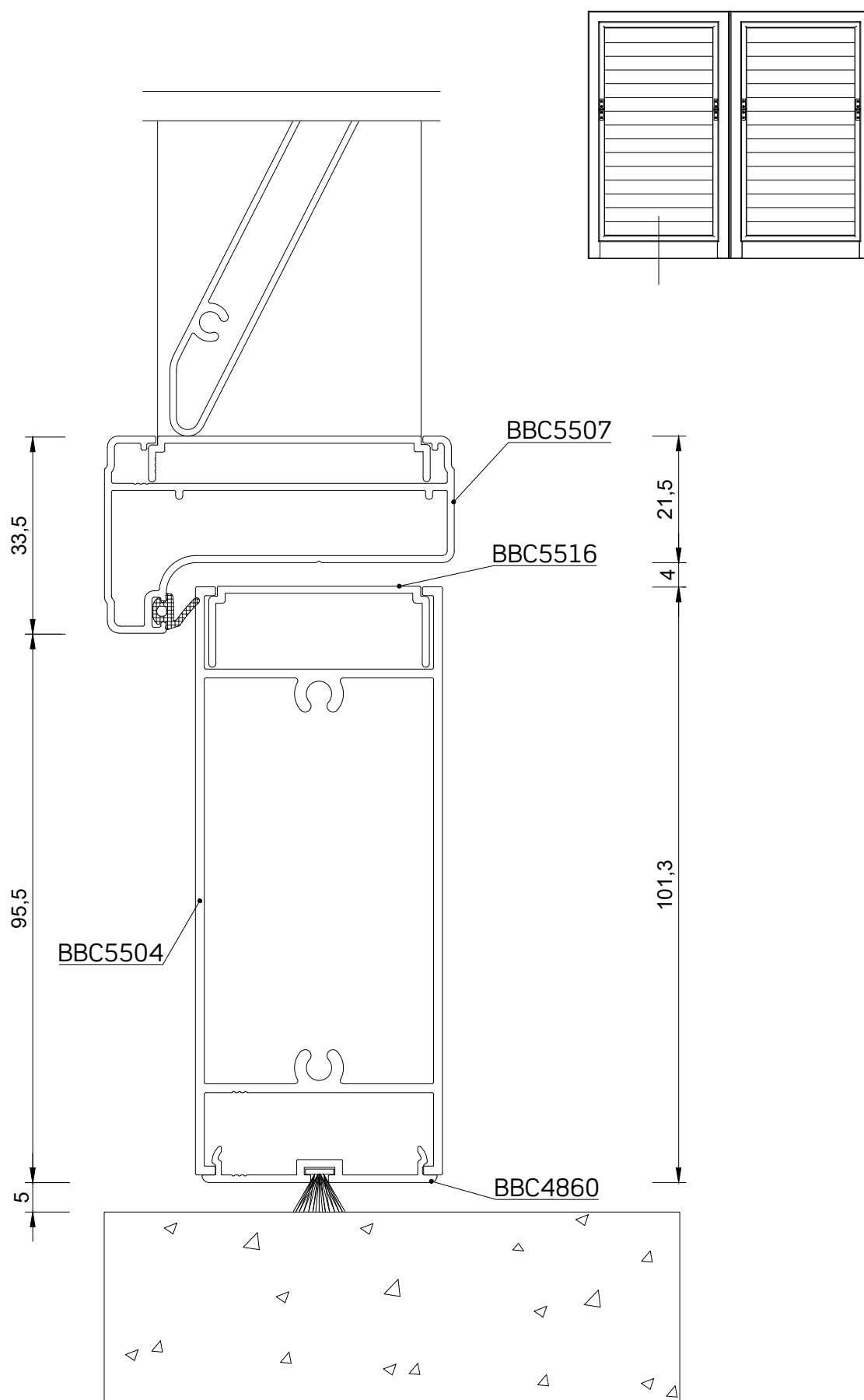








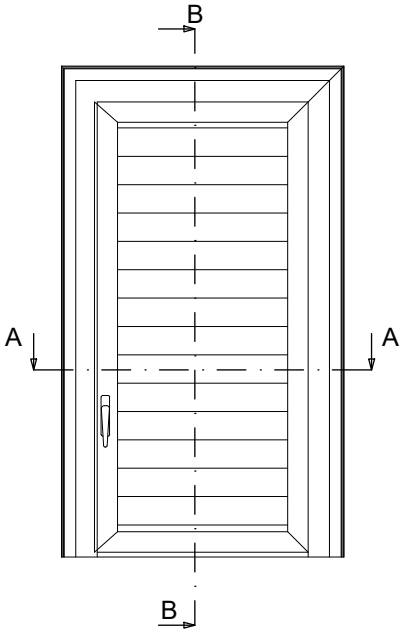




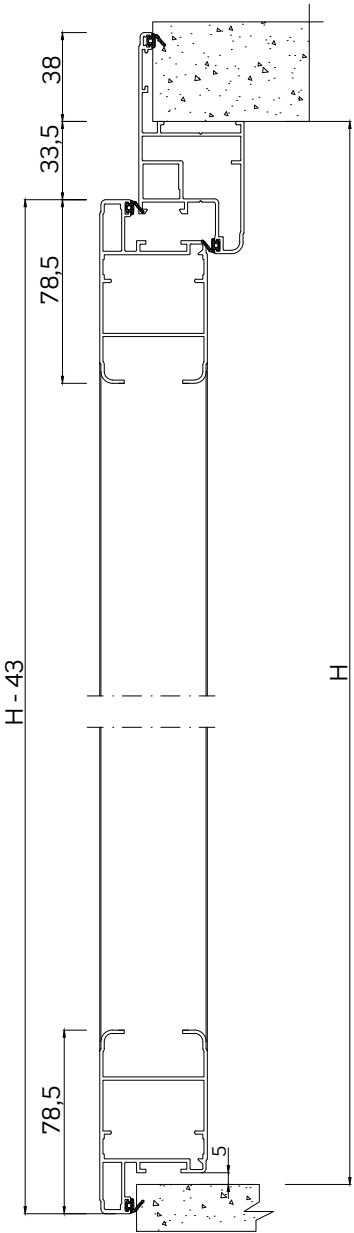
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DISTINTE DI TAGLIO

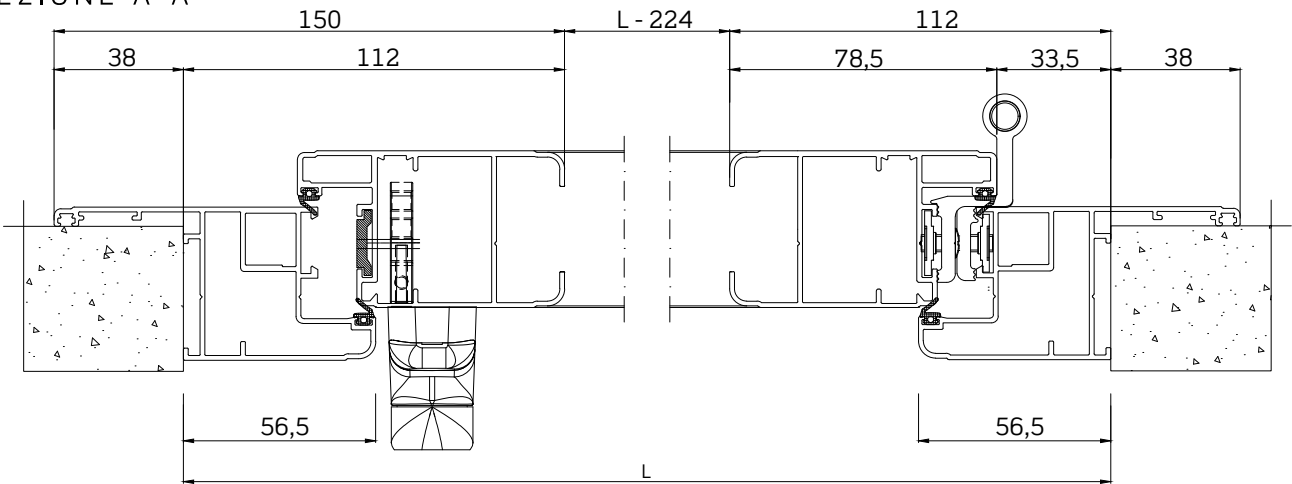
1 | ANTA

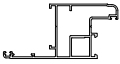
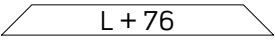
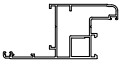
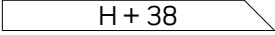
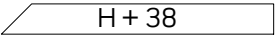
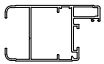
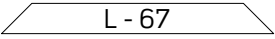
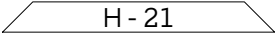


SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC0107		1	
BBC0107		1DX	
		1SX	
BBC0108		2	
BBC0108		2	

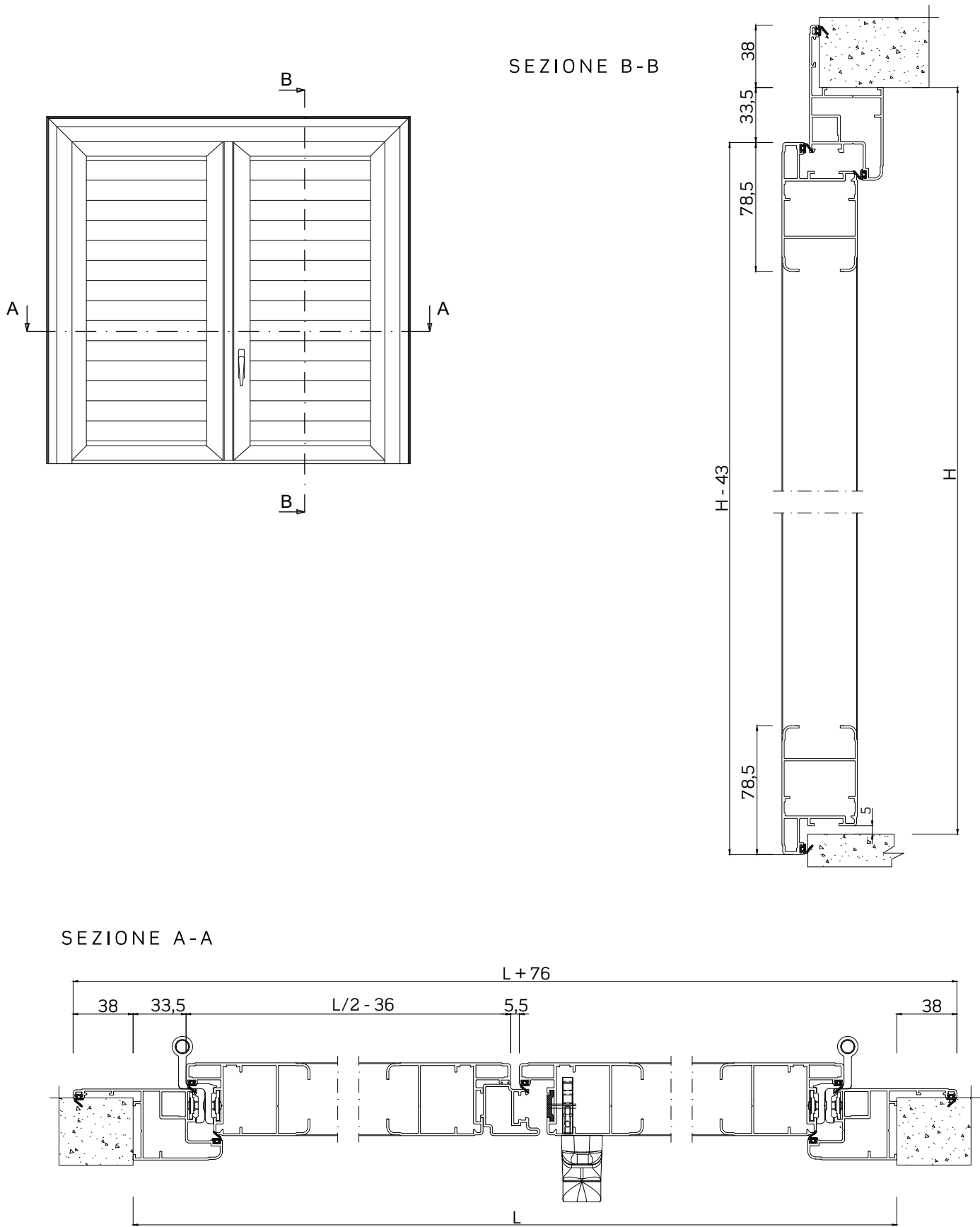
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
0721 L.M.	Squadretta di allineamento per telaio in alluminio	2
8147.3 MASTER	Cerniera a collo lungo (27mm) con piastrina ad infilare camera europea	2
0311 MASTER *0432 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	6

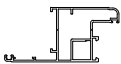
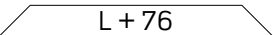
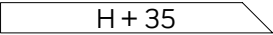
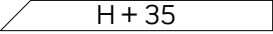
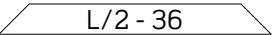
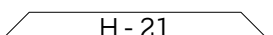
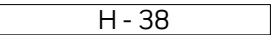
*in alternativa

N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	3 L 4 H

2 | ANTE



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC0107		1	
BBC0107		1DX	
		1SX	
BBC0108		4	
BBC0108		4	
BBC0109		1	

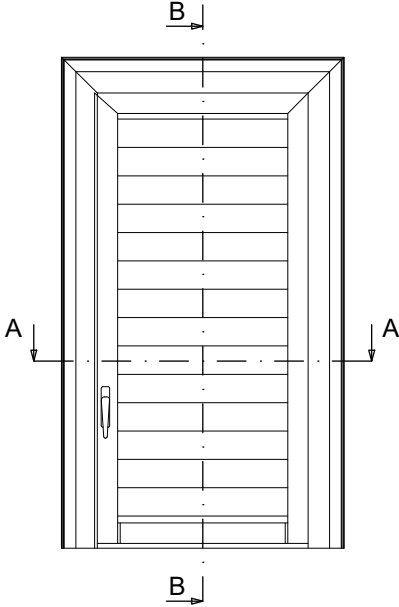
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TRBPE61	Coppia tappi riporto centrale BBC0109	1(cp)
0721 L.M.	Squadretta di allineamento per telaio in alluminio	2
8147.3 MASTER	Cerniera a collo lungo (27mm) con piastrina ad infilare camera europea	4
0311 MASTER *0432 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	10

*in alternativa

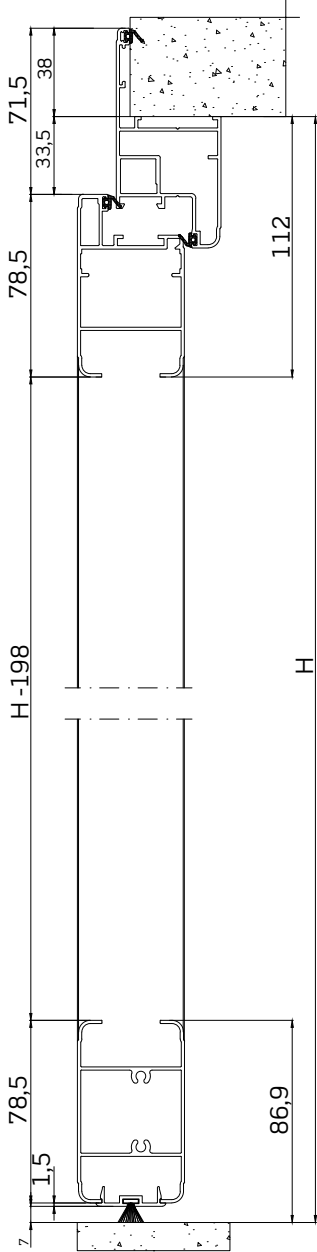
N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	3 L 4 H

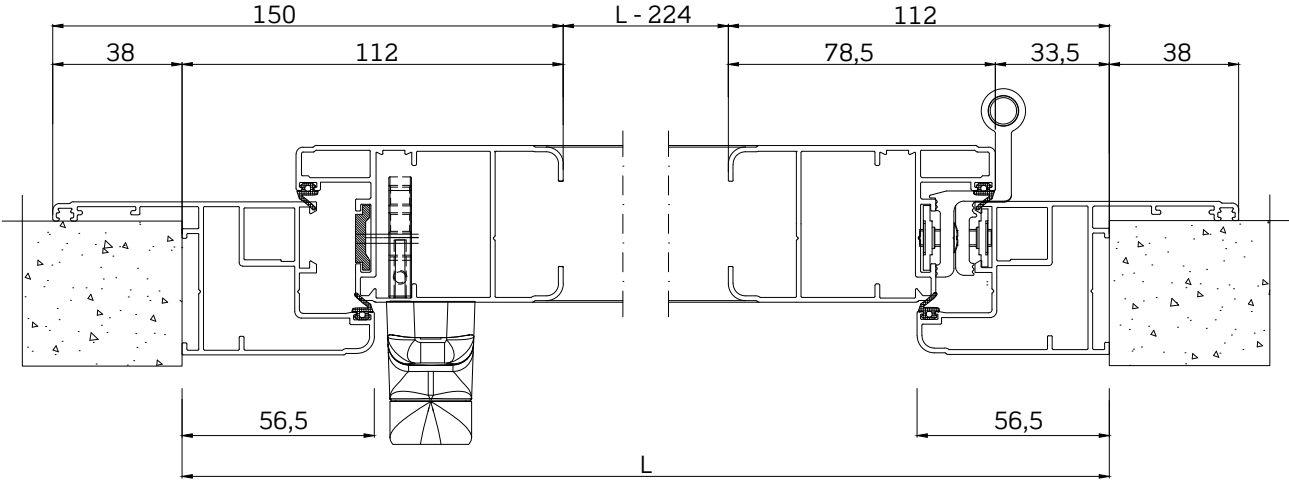
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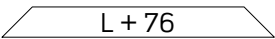
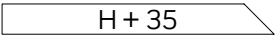
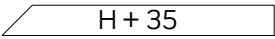
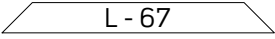
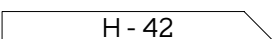
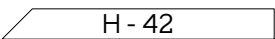
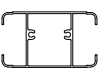
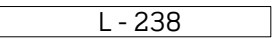
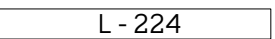


SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC0107		1	
BBC0107		1DX	
		1SX	
BBC0108		1	
BBC0108		1DX	
		1SX	
BBC0100		1	
BBC0697		1	

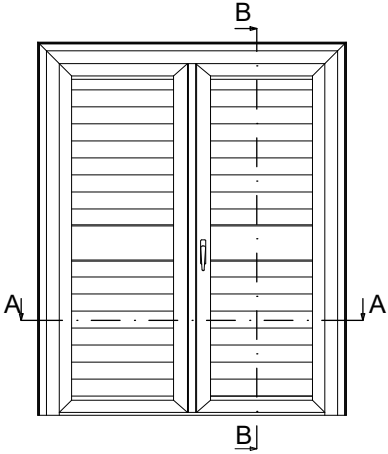
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TABPE61	Coppia tappi chiudi tubolarità per ante BBC0108 - BBC3454	1(cp)
TFBPE61	Tappo antintestatura fascia BBC0100	2
0721 L.M.	Squadretta di allineamento per telaio in alluminio	2
8147.3 MASTER	Cerniera a collo lungo (27mm) con piastrina ad infilare camera europea	2
0311 MA-STER *0432 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	4

*in alternativa

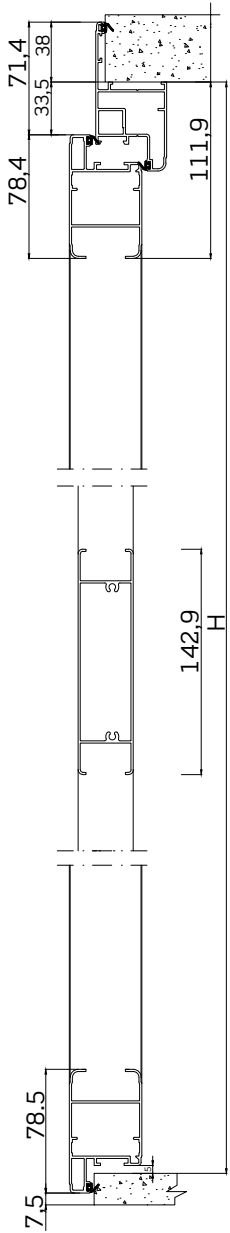
GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	3 L 4 H

N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

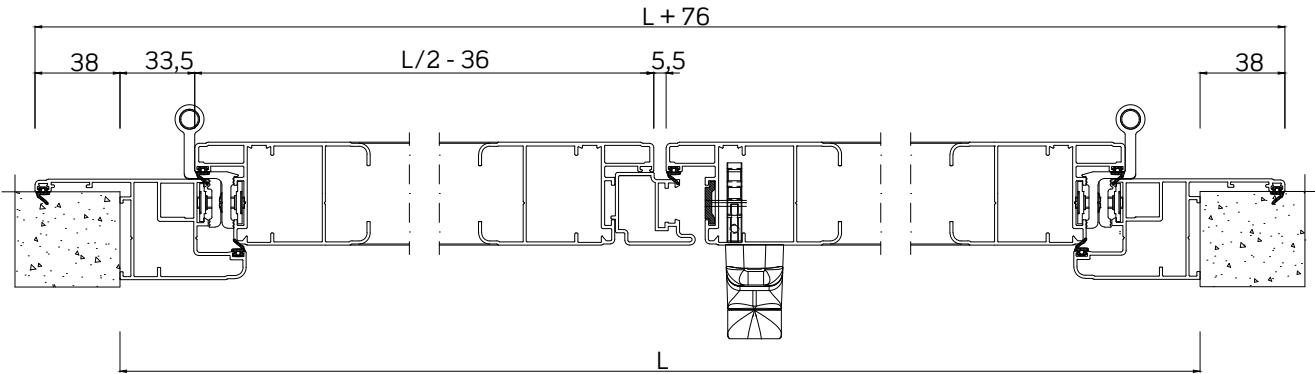
2 | ANTE CON FASCIA

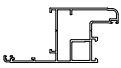
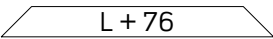
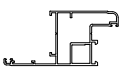
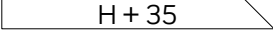
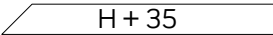
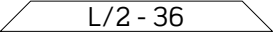
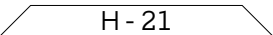
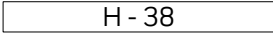
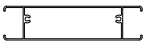
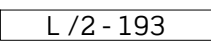


SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC0107		1	
BBC0107		1DX	
		1SX	
BBC0108		4	
BBC0108		4	
BBC0109		1	
BBC0099		2	

ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TABPE61	Coppia tappi chiudi tubolarità per ante BBC0108 - BBC3454	2(cp)
TABPE61	Coppia tappi riporto centrale BBC0109	1(cp)
TF25UNI21	Tappi antintestatura fascia BBC0099	8
0721 L.M.	Squadretta di allineamento per telaio in alluminio	2
8147.3 MASTER	Cerniera a collo lungo (27mm) con piastrina ad infilare camera europea	4
0311 MASTER *0432 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	10

*in alternativa

N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	3 L 5 H

2

Persiana
NovAnta



**Caratteristiche tecniche:**

Sistema a battente e profili in lega di alluminio EN AW-6060 (UNI EN 573-3 UNI EN 755-2).

Tolleranze dimensionali e spessori conformi alla norma UNI EN 12020-2.

Lamelle orientabili o fisse, movimentazione tramite comandi.

Telaio fisso perimetrale da 49 mm e profilo anta da 49-51 mm.

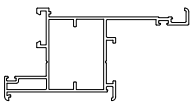
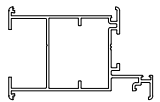
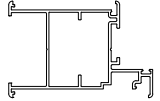
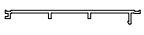
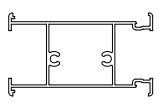
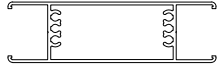
Ad una o più battenti vincolate al telaio fisso per mezzo di cerniere in alluminio;

Caratterizzata da telaio fisso perimetrale e anta con giunzione a 45°, dotati entrambi di profilo a scatto esterno che ricrea l'effetto della persiana in legno con il taglio a 90°. Il profilo "cartellina a scatto" offre il vantaggio, in termini economici, della verniciatura effetto legno su una superficie ridotta rispetto a tutto l'infixo;

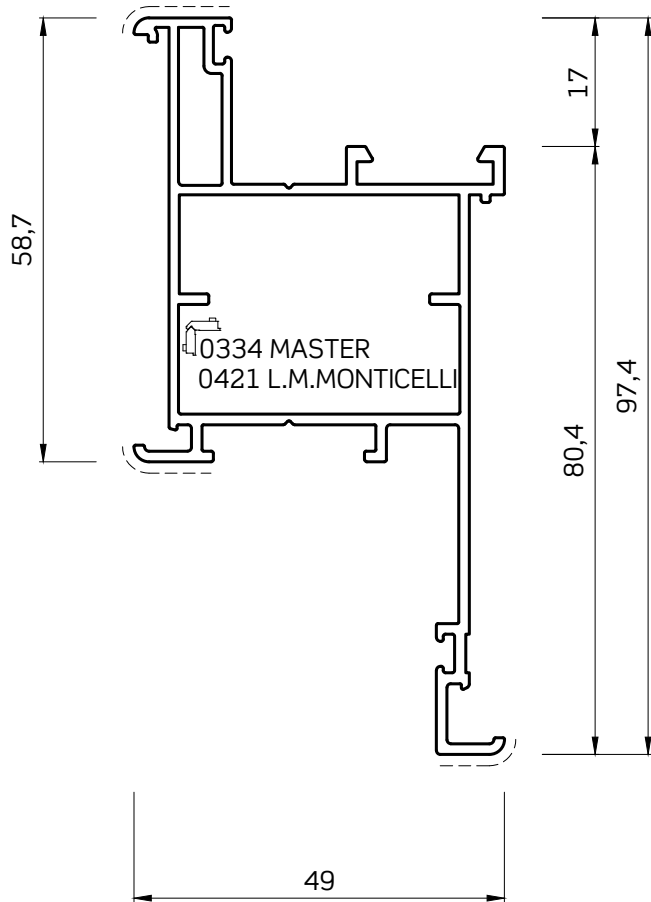
Caratteristiche estetiche:

Il sistema Persiana NovAnta riproduce il fascino e lo stile della persiana in legno. È un sistema a lamelle orientabili o fisse con meccanismi di movimentazione disponibili in varie tinte perfettamente abbinabili con i colori dei profili.

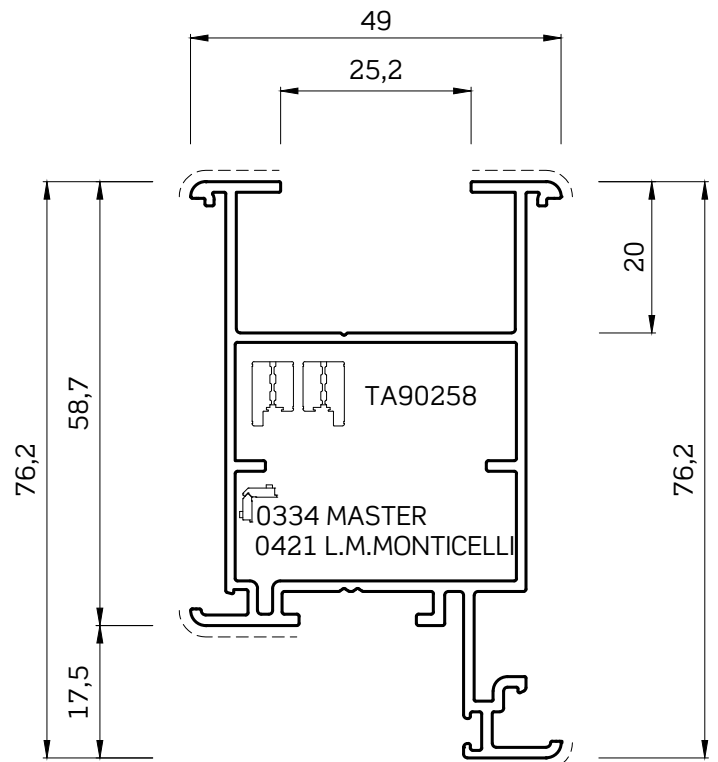
ELENCO PROFILI

SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC1462	Telaio	1,113	-	61
	BBC1461	Anta cava 25 mm	1,033	-	61
	BBC2680	Anta cava 36 mm	1,041	-	61
	BBC1463	Cartellina esterna	0,342	-	62
	BBC1464	Cartellina interna	0,259	-	62
	BBC1516	Fascia 76x44	1,053	-	62
	BBC1517	Riporto centrale	0,679	-	62
	BBC0697	Porta spazzolino	0,195	-	62
	BBC4860	Porta spazzolino	0,191	-	62
	BBC0281	Fascia 110x32 cava 25 mm	1,448	-	63
	BBC0099	Fascia 143x35 cava 25 mm	1,506	-	63
	BBC4317	Fascia 100x40 cava 36 mm	1,335	-	63

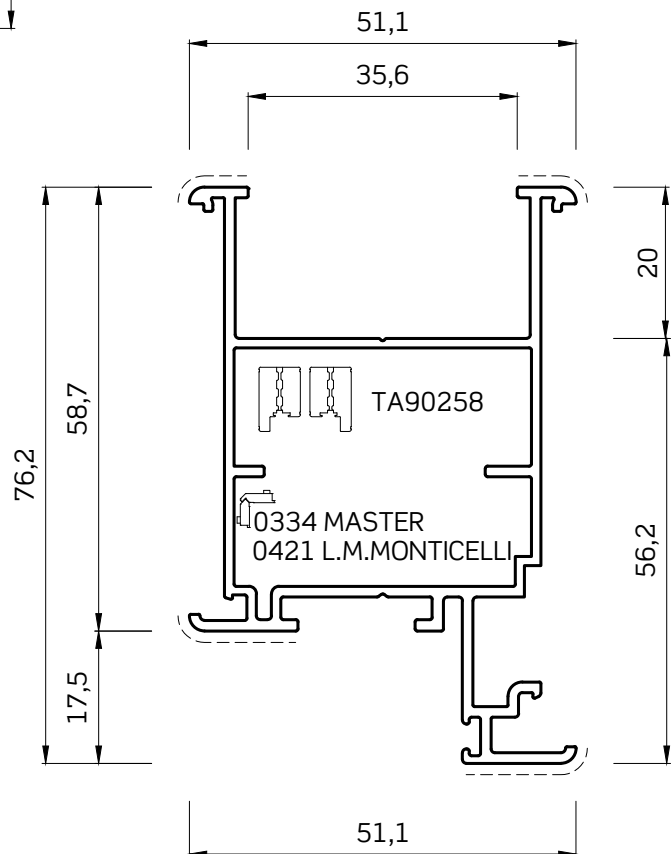
BBC1462
TELAIO A "Z"
1.113 kg/m



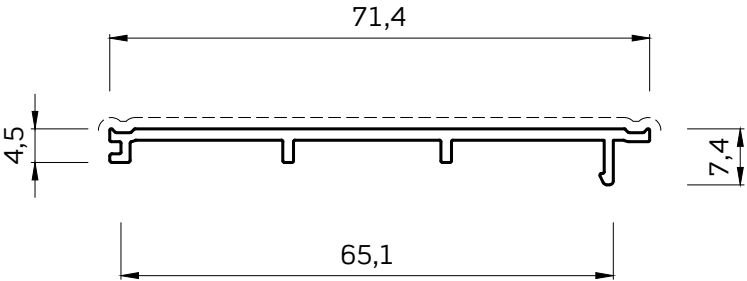
BBC1461
ANTA CAVA 25,5 mm
1.033 kg/m



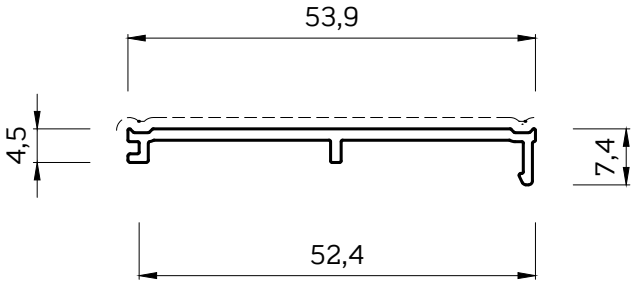
BBC2680
ANTA CAVA 35,6 mm
1.041 kg/m



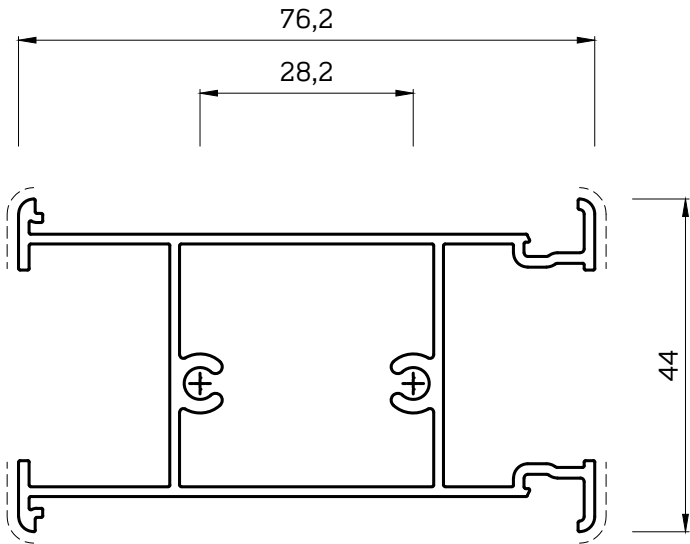
BBC1463
CARTELLINA ESTERNA
0.342 kg/m



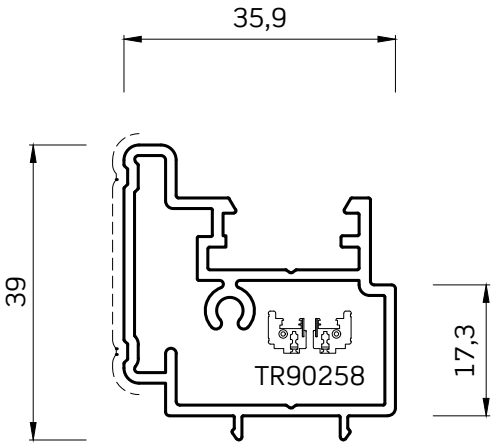
BBC1464
CARTELLINA INTERNA
0.259 kg/m



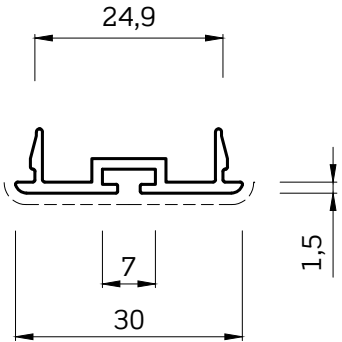
BBC1516
FASCIA
1.053 kg/m



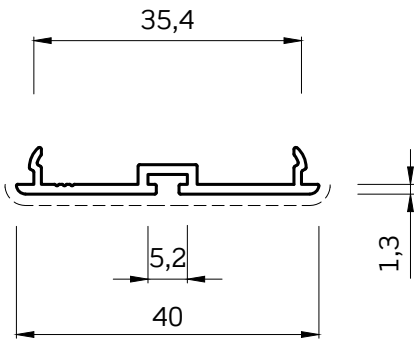
BBC1517
RIPORTO CENTRALE
0.679 kg/m



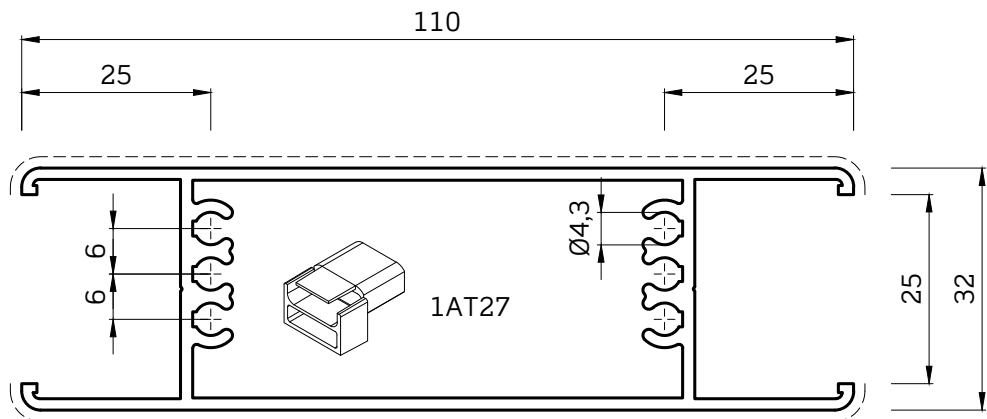
BBC0697
PORTA SPAZZOLINO
0.195 kg/m



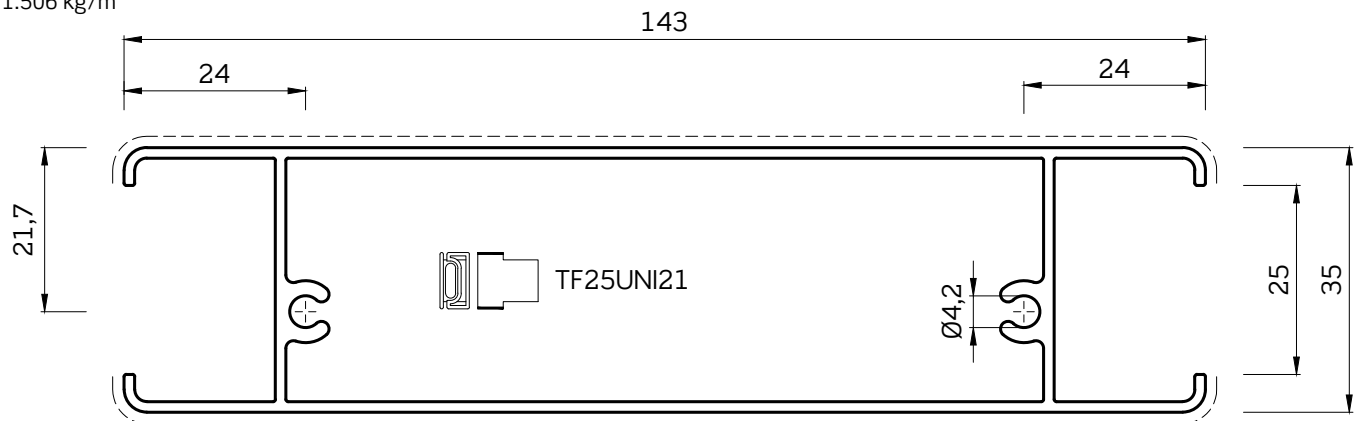
BBC4860
PORTA SPAZZOLINO
0.191 kg/m



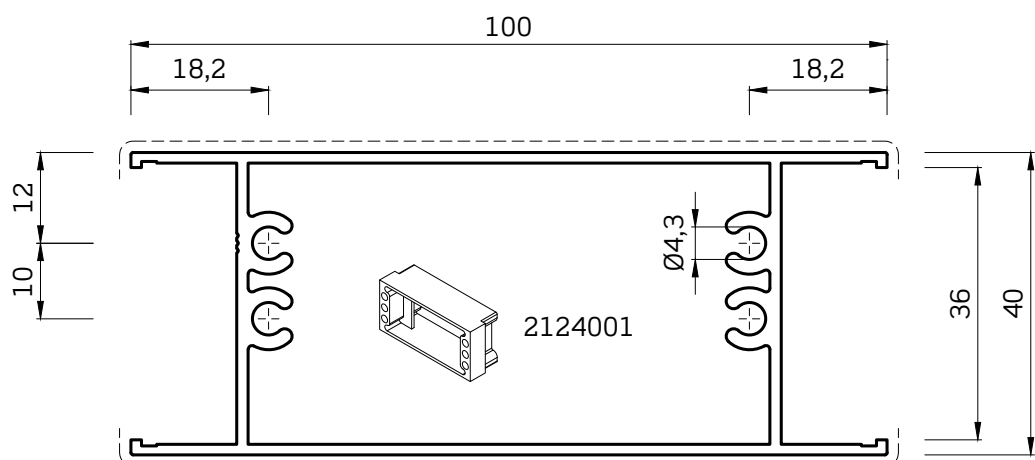
BBC0281
FASCIA DA 110 mm
1.448 kg/m



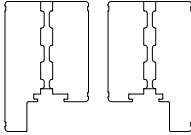
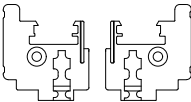
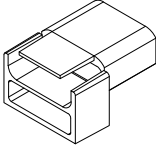
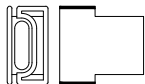
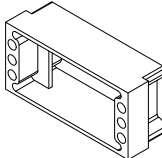
BBC0099
FASCIA DA 143 mm
1.506 kg/m



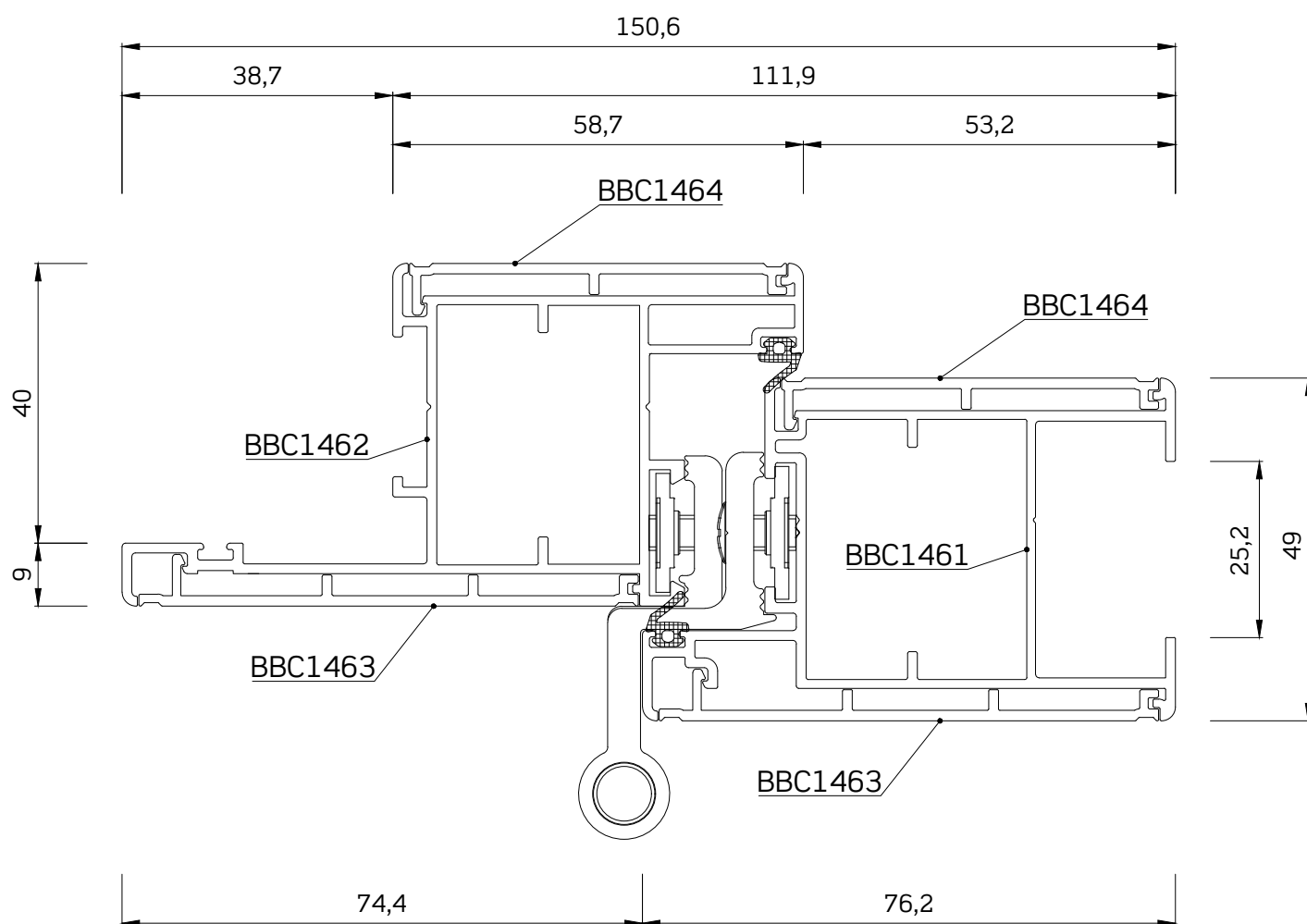
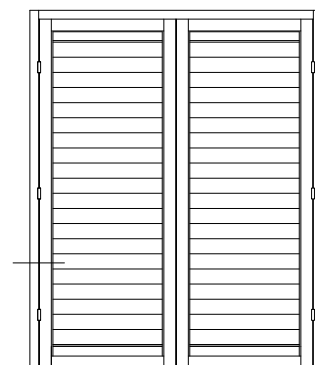
BBC4317
FASCIA DA 100 mm
1.335 kg/m

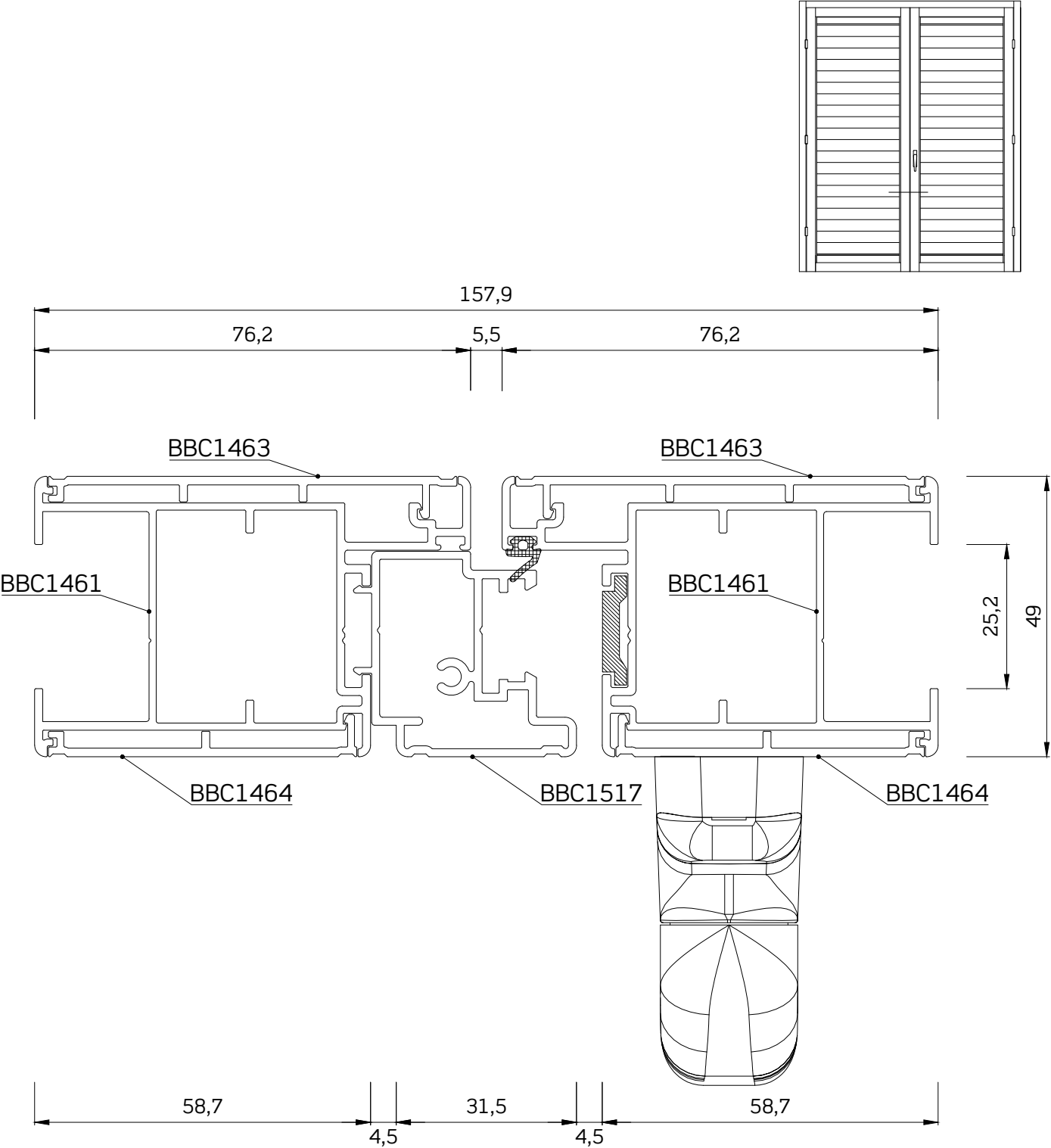


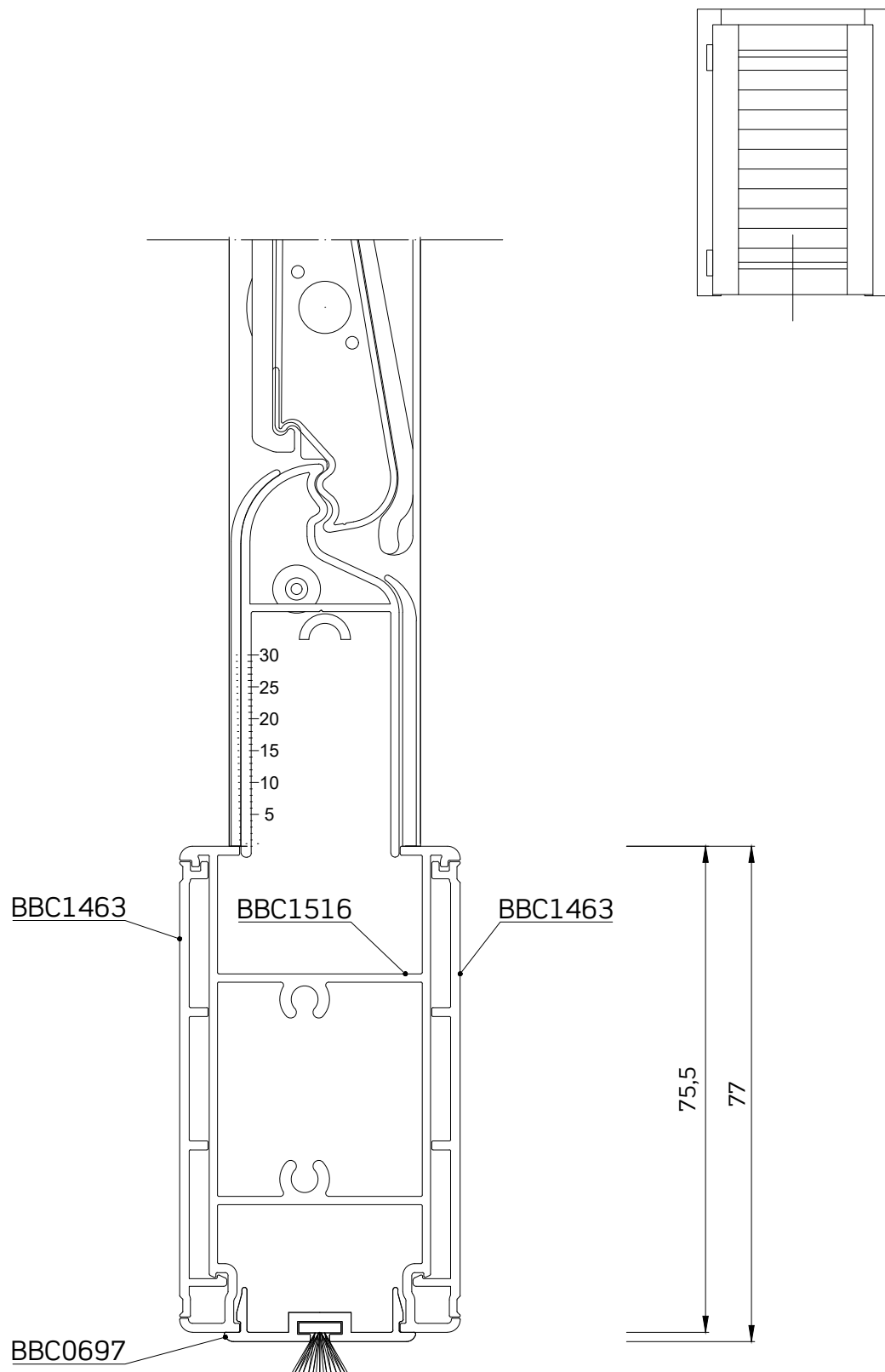
ACCESSORI

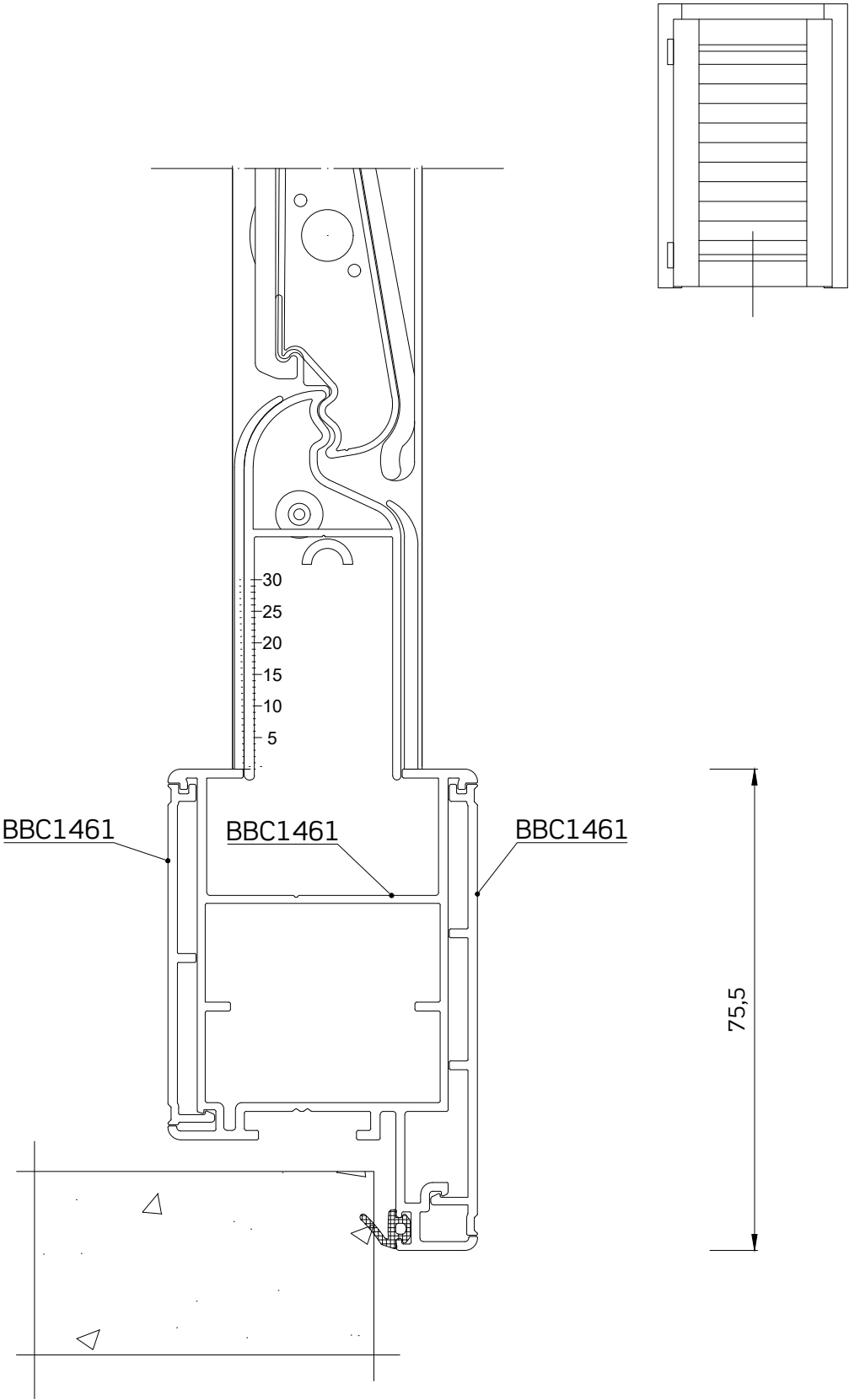
TA90258 Coppia tappi chiudi tubolarità per ante BBC1461 - BBC2680  75 Cp.	TR90258 Coppia tappi per riporto centrale BBC1517  75 Cp.	1AT27 Tappo antintestatura per fascia BBC0281  200 Pz.
TF25UNI21 Tappo antintestatura per fascia BBC0099  75 Pz.	2124001 Tappo antintestatura per fascia BBC4317  400 Pz.	GR01 Guarnizione di battuta (02338 Complastex)  300 mt

SEZIONI





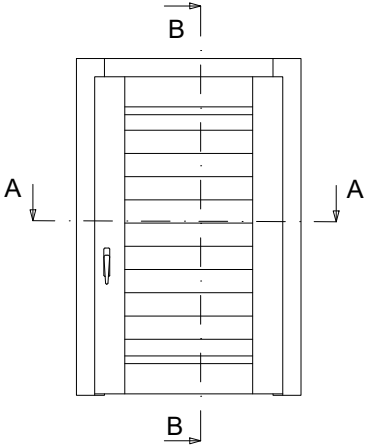




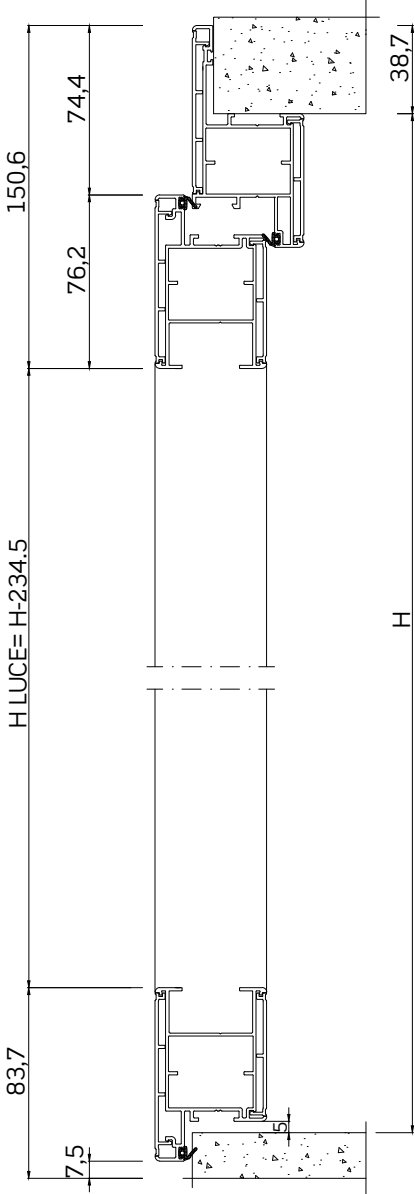
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DISTINTE DI TAGLIO

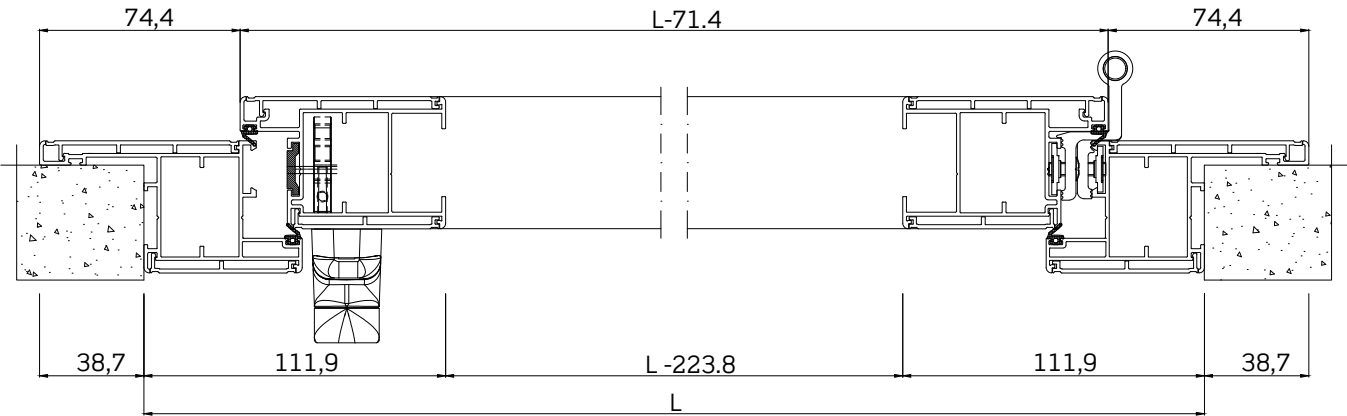
1 | ANTA

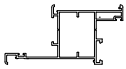
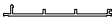
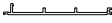


SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC1462		1	L + 77.4
		1DX 1SX	H + 38.7
BBC1461		2	L - 71.4
		1DX 1SX	H - 43.2
BBC1463		1	L - 70.6
		2	H + 36.2
BBC1464		1	L - 113
		2	H - 2.5
BBC1463		1	L - 219.8
		2	H - 48
BBC1464		4	L - 219.8
		4	H - 83

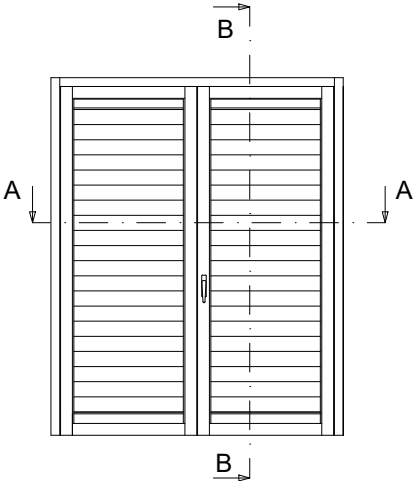
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
8147.3 MASTER	Cerniera a collo lungo (27mm) con piastrina ad infilare camera europea	2
0311 MASTER *0432 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	6

*in alternativa

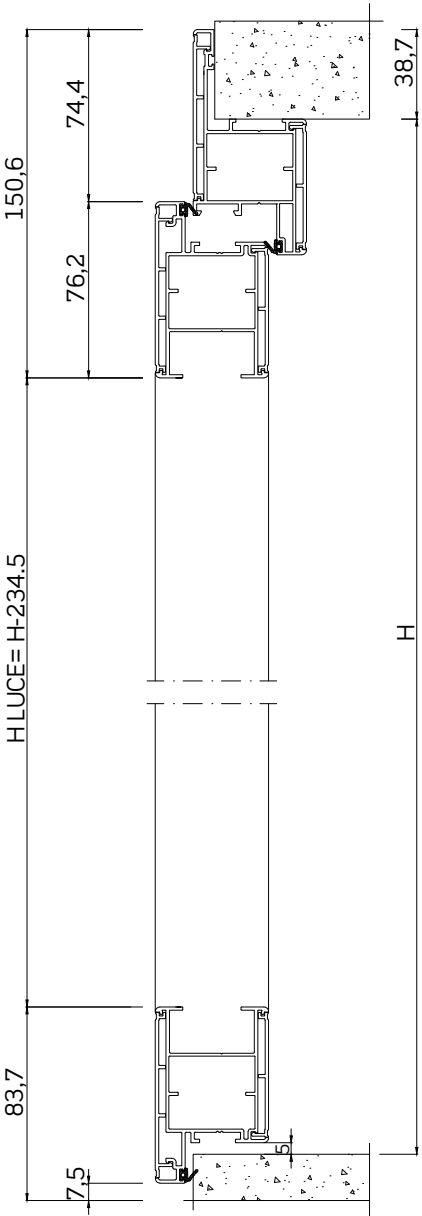
N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	3 L 4 H

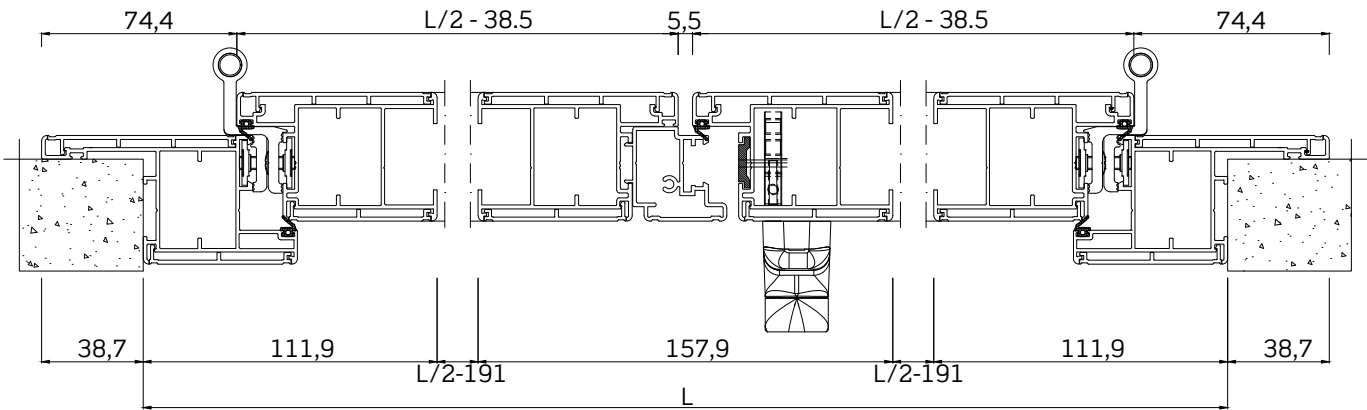
2 | ANTE

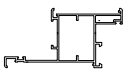


SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC1462		1	$L + 77.4$
		1DX 1SX	$H + 38.7$
BBC1461		4	$L/2 - 38.5$
		2DX 2SX	$H - 43.2$
BBC1517		1	$H - 88.2$
BBC1463		1	$L - 70.6$
		2	$H + 36.2$
BBC1464		1	$L - 113$
		2	$H - 2.5$
BBC1463		4	$L/2 - 186.5$
		4	$H - 48$
BBC1464		4	$L/2 - 186.5$
		4	$H - 83$

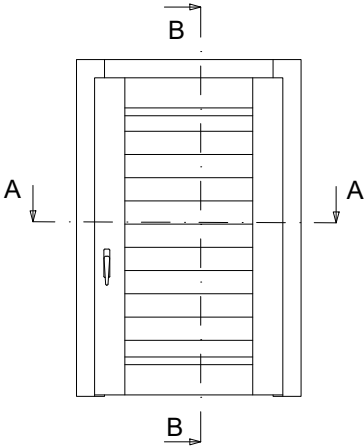
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TR90258	Coppia tappi riporto centrale BBC0109	1 Cp.
8147.3 MASTER	Cerniera a collo lungo (27mm) con piastrina ad infilare camera europea	2
0311 MA- STER *0432 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	6

*in alternativa

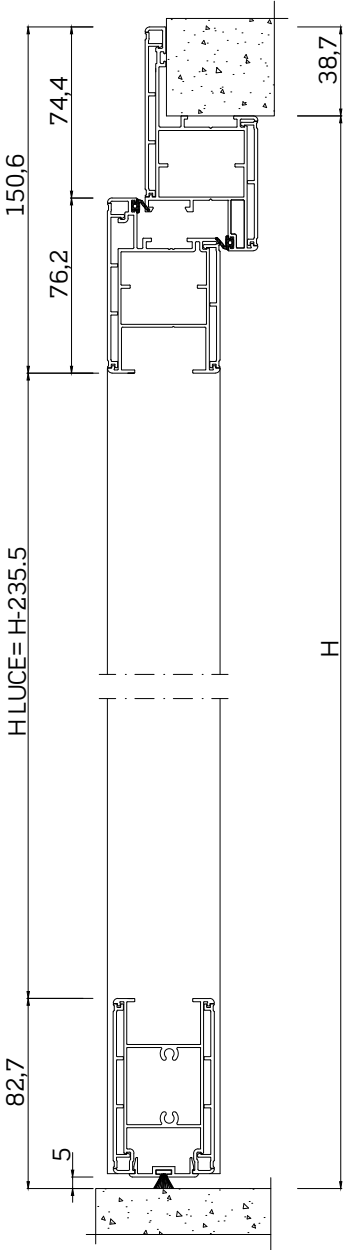
N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	3 L 5 H

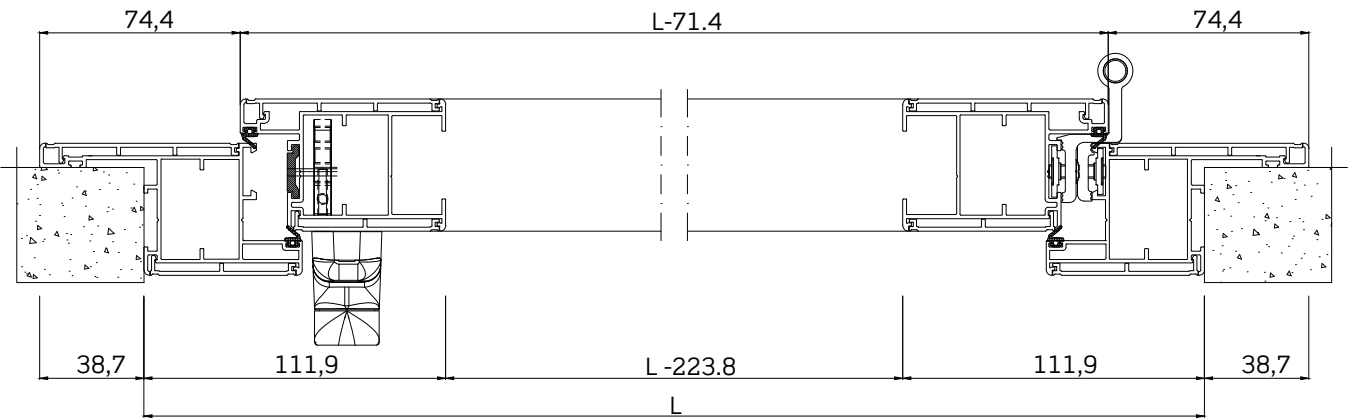
1 | ANTA CON ZOCCOLO

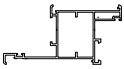
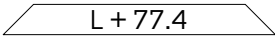
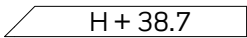
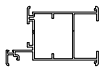
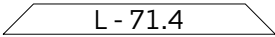
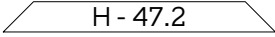
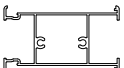
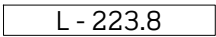
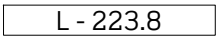
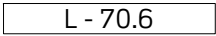
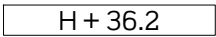
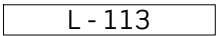
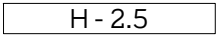
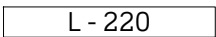
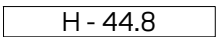
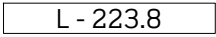
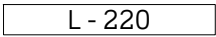
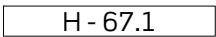


SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC1462		1	
		1DX 1SX	
BBC1461		1	
		1DX 1SX	
BBC1516		1	
BBC0697		1	
BBC1463		1	
		2	
BBC1464		1	
		2	
BBC1463		1	
		2	
BBC1463		2	
BBC1464		1	
		2	

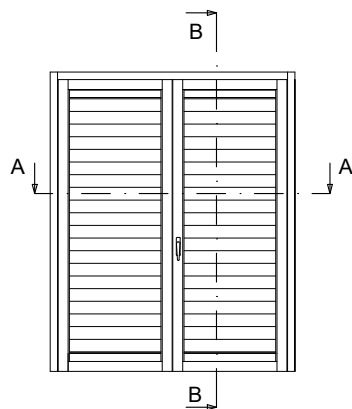
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TA90258	Coppia tappi chiudi tubolarità per ante BBC1461 - BBC2680	1Cp.
8147.3 MASTER	Cerniera a collo lungo (27mm) con piastrina ad infilare camera europea	2
0311 MASTER *0421 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	4

*in alternativa

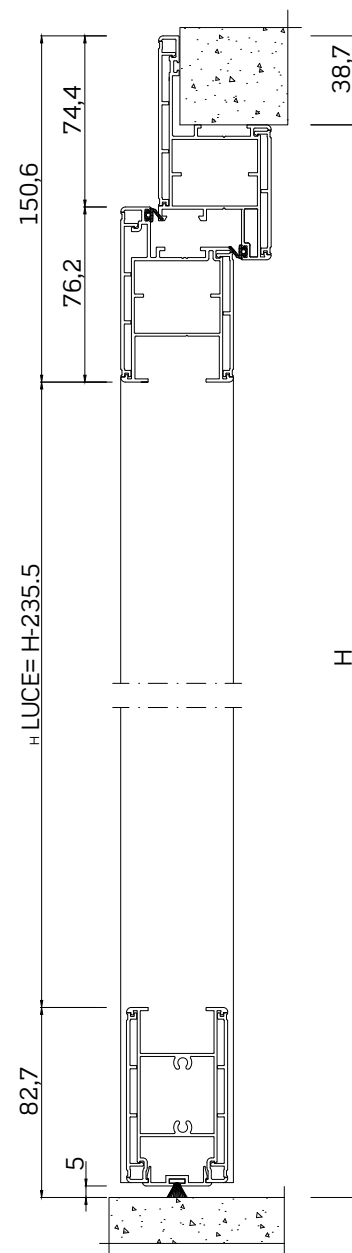
N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	2 L 4 H

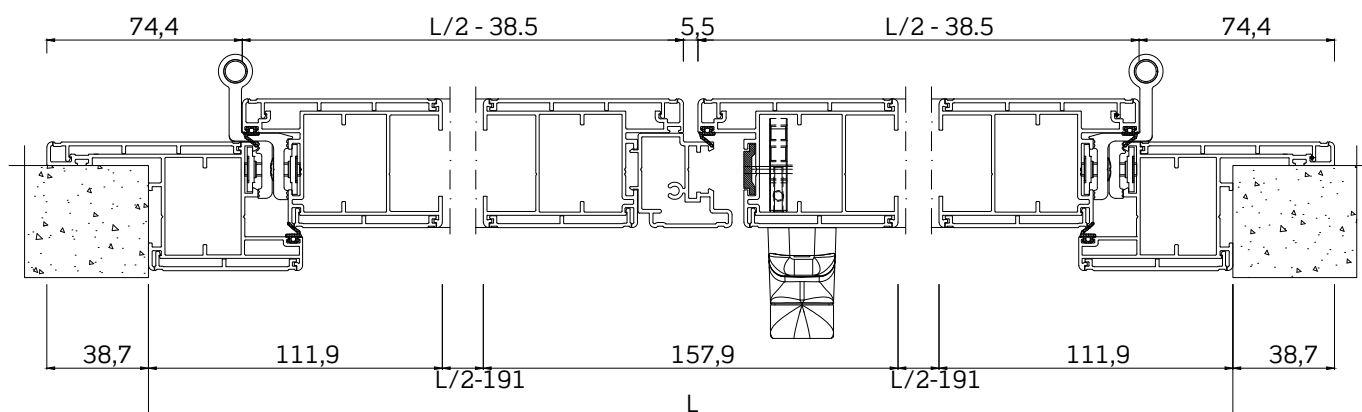
2 | ANTE CON ZOCCOLO

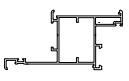
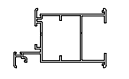
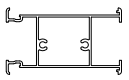
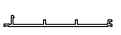
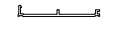


SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC1462		1	$L + 77.4$
		1DX 1SX	$H + 38.7$
BBC1461		2	$L/2 - 38.5$
		2DX 2SX	$H - 47.2$
BBC1517		1	$H - 69.7$
BBC1516		1	$L/2 - 191$
BBC0697		2	$L/2 - 191$
BBC1463		1	$L - 70.6$
		2	$H + 36.2$
BBC1464		1	$L - 113$
		2	$H - 2.5$
BBC1463		2	$L/2 - 186.5$
		4	$H - 49.6$
BBC1463		4	$L/2 - 191$
BBC1464		2	$L/2 - 186.5$
		4	$H - 67.1$

ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TA90258	Coppia tappi chiudi tubolarità per ante BBC0108 - BBC3454	2 Cp.
TR90258	Coppia tappi riporto centrale BBC0109	1 Cp.
8147.3 MASTER	Cerniera a collo lungo (27mm) con piastrina ad infilare camera europea	4
0311 MASTER *0421 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	6

*in alternativa

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	2 L 5 H

N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

3

Persiana
Slim



**Caratteristiche tecniche:**

Sistema a battente e profili in lega di alluminio EN AW-6060 (UNI EN 573-3 UNI EN 755-2).

Tolleranze dimensionali e spessori conformi alla norma UNI EN 12020-2.

Lamelle orientabili o fisse, movimentazione tramite comandi.

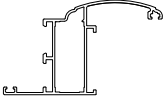
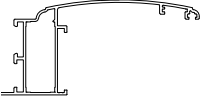
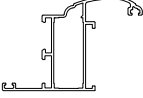
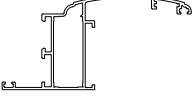
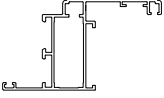
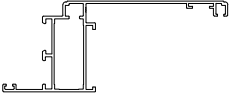
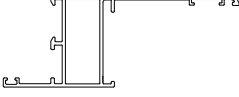
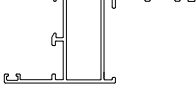
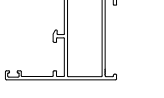
Telaio fisso perimetrale da 50 mm e profilo anta da 50 mm.

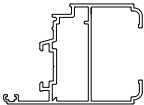
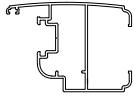
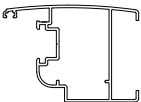
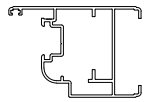
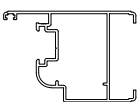
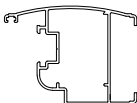
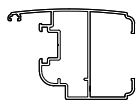
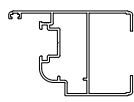
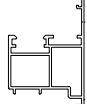
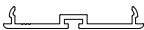
Ad una o più battenti vincolate al telaio fisso per mezzo di cerniere in alluminio. Profili dal peso ridotto.

Caratteristiche estetiche:

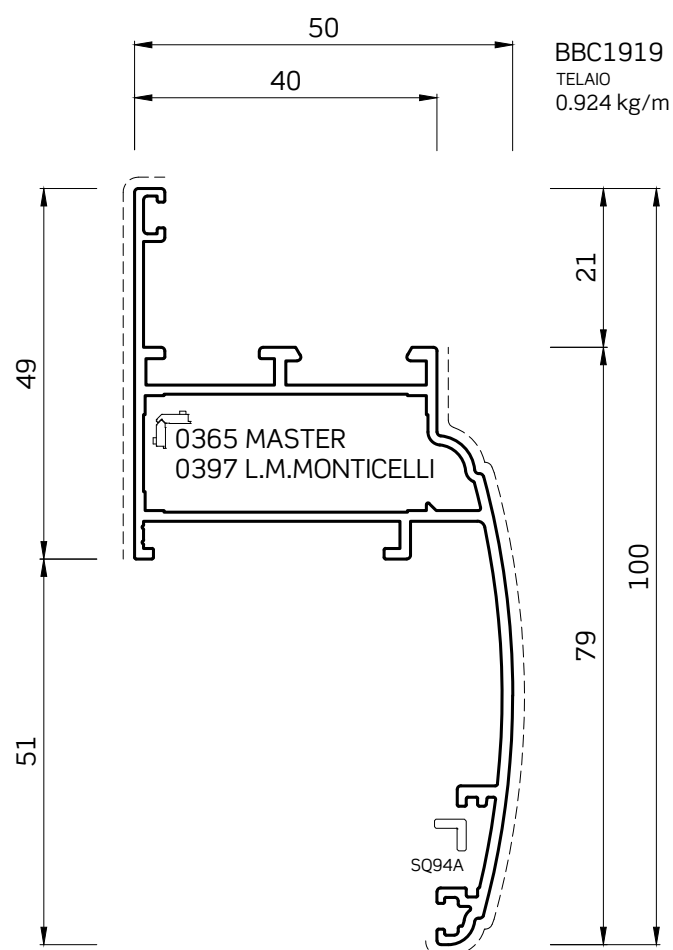
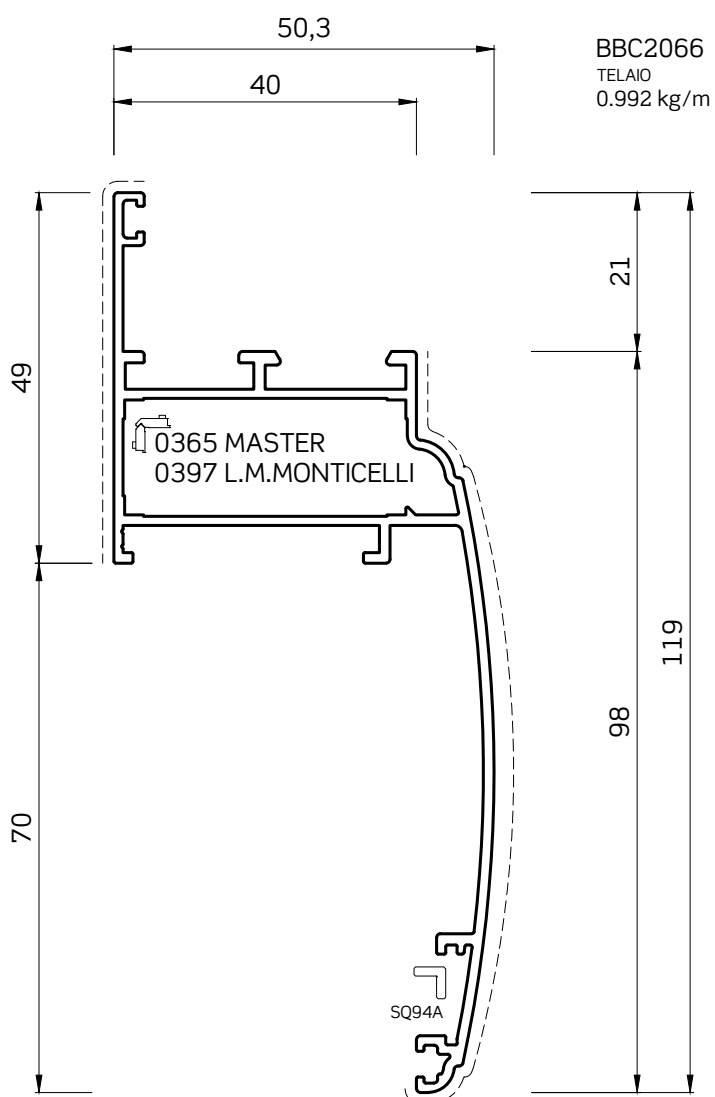
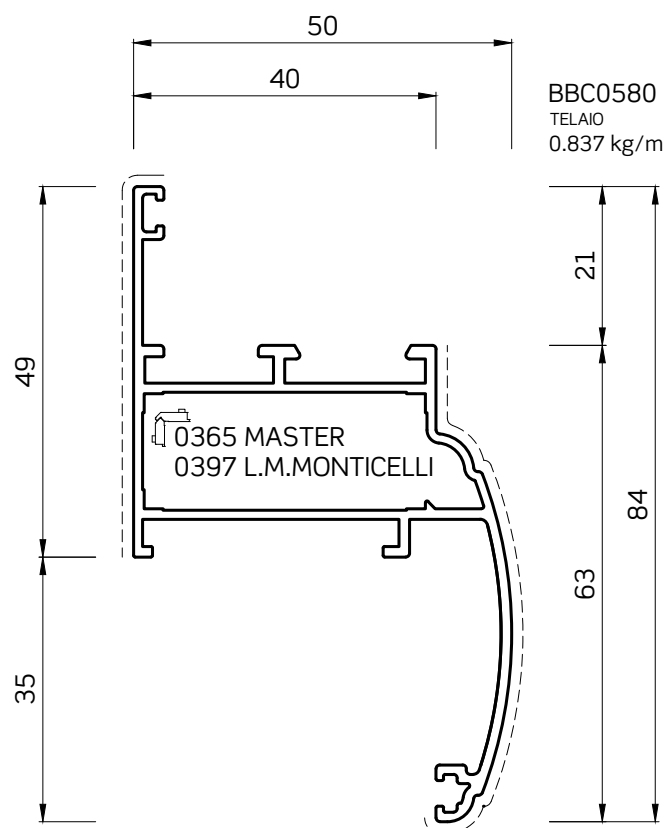
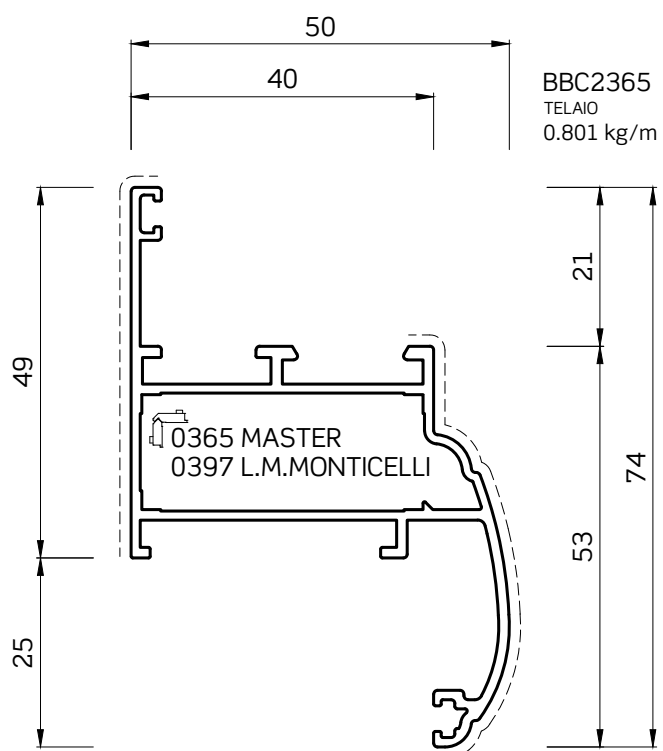
Dalle linee arrotondate è un sistema ideale per abitazioni di nuova generazione, a lamelle orientabili o fisse con meccanismi di movimentazione disponibili in varie tinte perfettamente abbinabili con i colori dei profili.

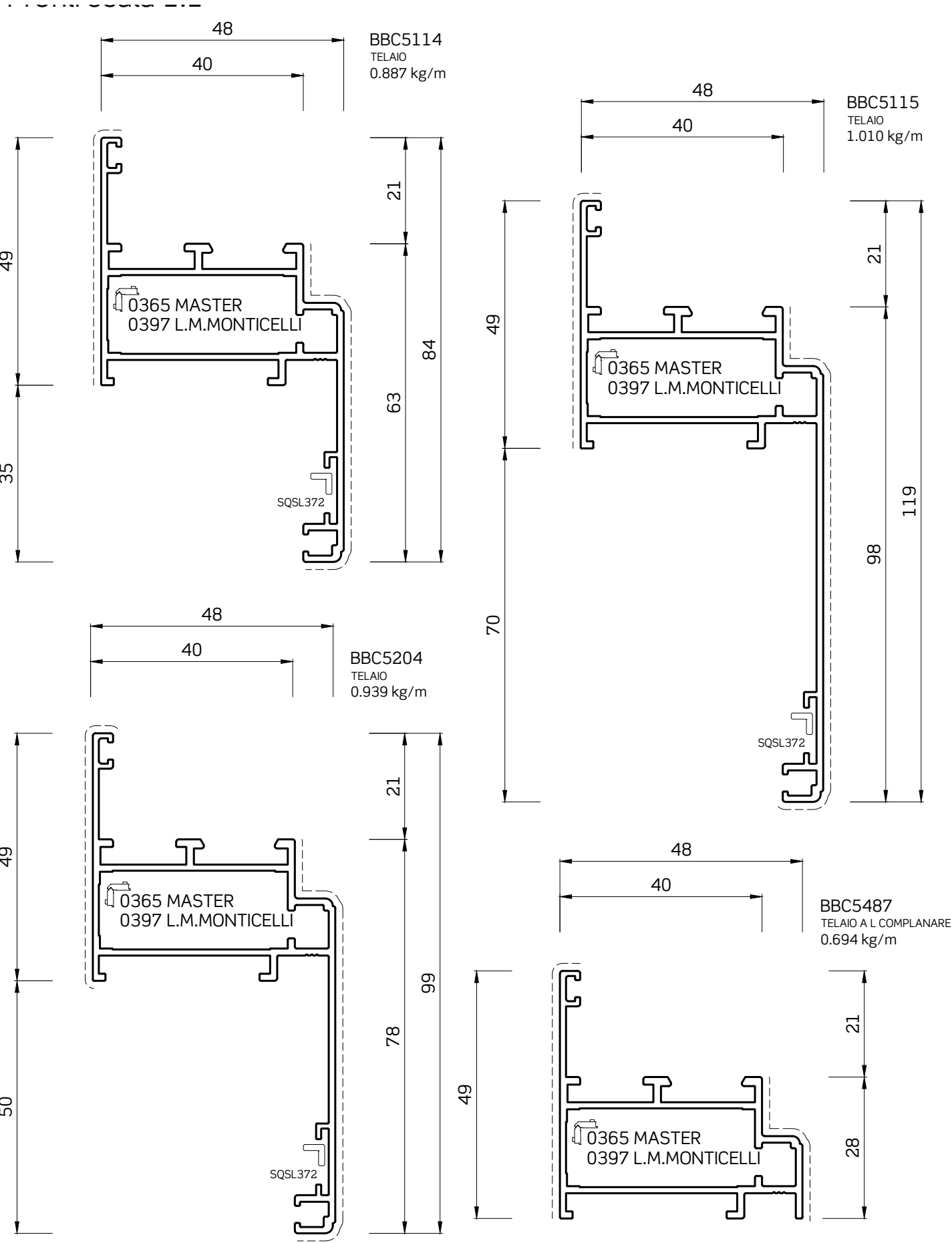
ELENCO PROFILI

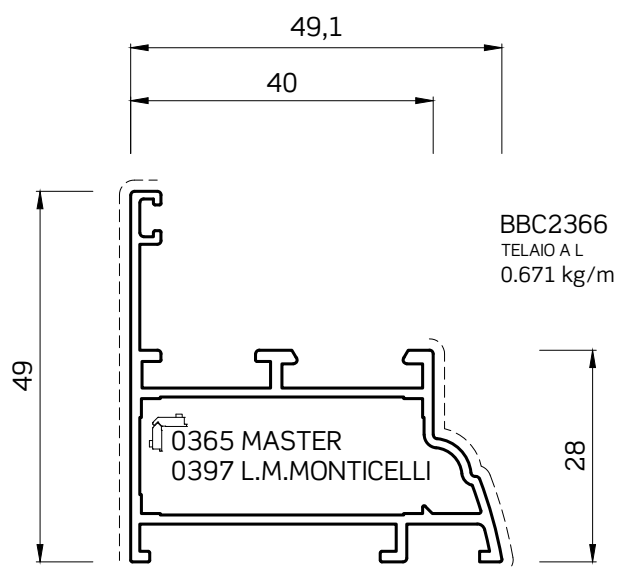
SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC0580	Telaio "Z" (aletta di battuta 35 mm)	0,837	-	83
	BBC2066	Telaio "Z" (aletta di battuta 70 mm)	0,992	-	83
	BBC2365	Telaio "Z" (aletta di battuta 25 mm)	0,801	-	83
	BBC1919	Telaio "Z" (aletta di battuta 51 mm)	0,924	-	83
	BBC2366	Telaio "L"	0,671	-	84
	BBC5114	Telaio "Z" (aletta di battuta 35 mm)	0,887	-	84
	BBC5204	Telaio "Z" (aletta di battuta 50 mm)	0,939	-	84
	BBC5115	Telaio "Z" (aletta di battuta 70 mm)	1,010	-	84
	BBC5487	Telaio "L" Complanare	0,694	-	85
	BBC5495	Telaio "Z" (aletta di battuta 55 mm)	0,932	-	85
	BBC5494	Telaio "Z" (aletta di battuta 35 mm)	0,846	-	85
	BBC5493	Telaio "Z" (aletta di battuta 21 mm)	0,777	-	85

SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC5496	Anta cava 25 mm	0,961	-	86
	BBC0581	Anta cava 25 mm	0,950	-	86
	BBC4289	Anta cava 35,5 mm	0,912	-	86
	BBC5205	Anta cava 35,2 mm	0,991	-	86
	BBC5112	Anta cava 35,5 mm	0,901	-	87
	BBC5113	Anta cava 35,5 mm	0,929	-	87
	BBC5328	Anta cava 25 mm	0,950	-	87
	BBC5485	Anta cava 25 mm	0,940	-	87
	BBC0579	Riporto centrale	0,782	-	88
	BBC5206	Profilo Porta pazzolino	0,374	-	88
	BBC4860	Porta spazzolino	0,191	-	88
	BBC2115	Cartellina	0,169	-	88

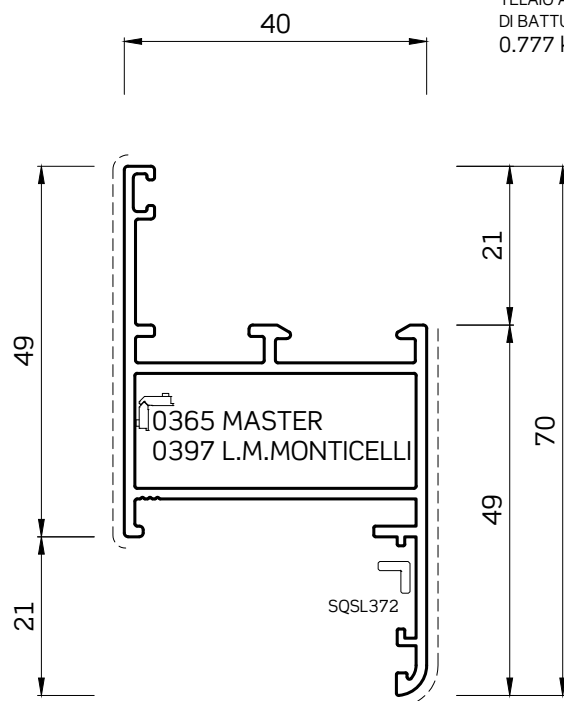
SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC0697	Porta spazzolino	0,195	-	88
	BBC0281	Fascia da 110x32 cava 25 mm	1,448	-	89
	BBC0099	Fascia da 143x35 cava 25 mm	1,506	-	89
	BBC4317	Fascia da 100x40 cava 36 mm	1,335	-	89



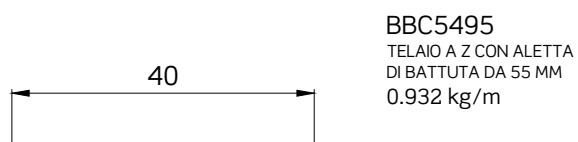




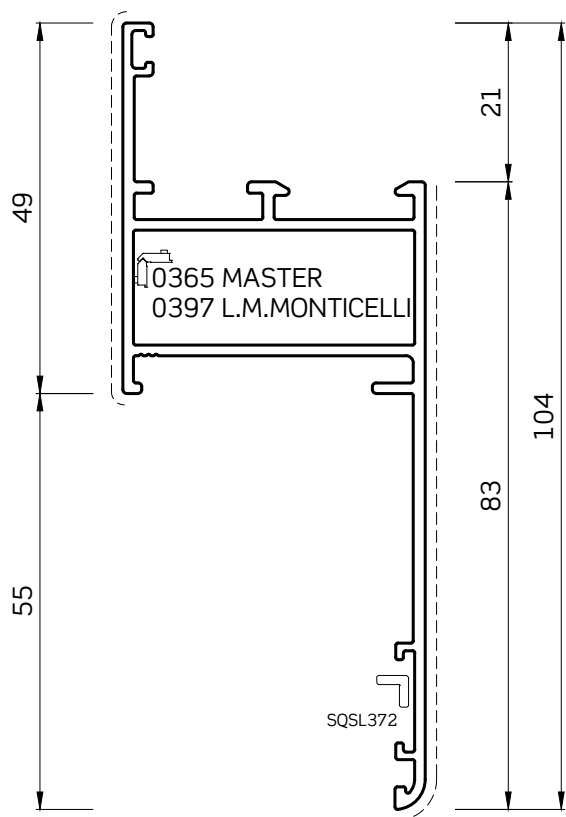
BBC2366
TELAIO A L
0.671 kg/m



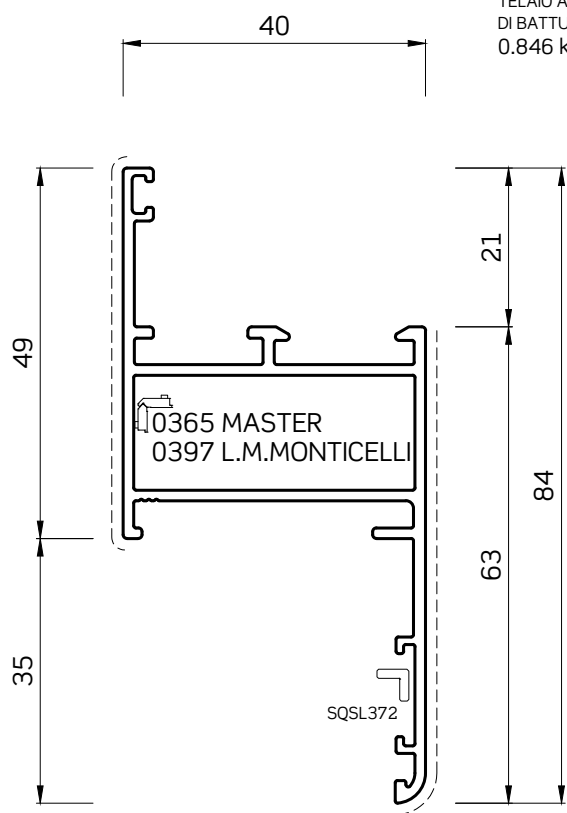
BBC5493
TELAIO A Z CON ALETTA
DI BATTUTA DA 21 MM
0.777 kg/m

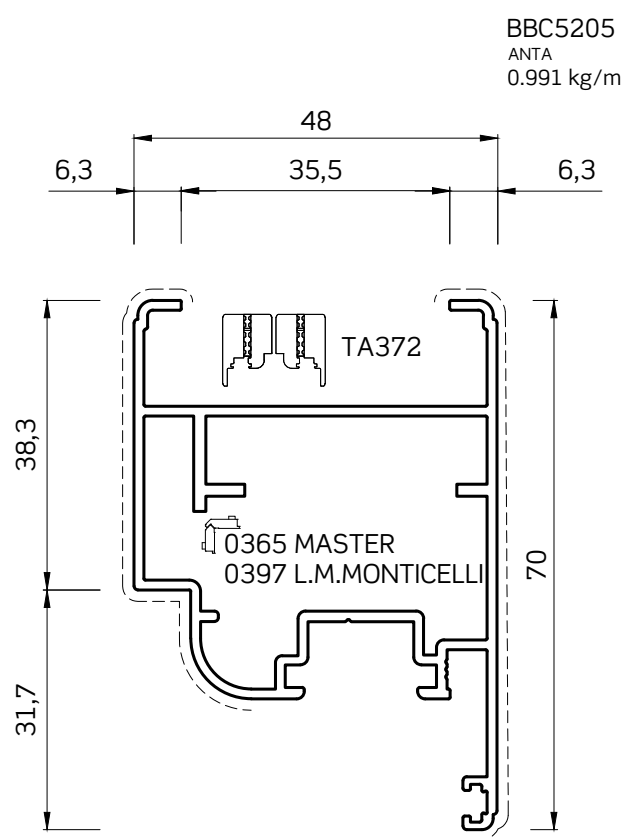
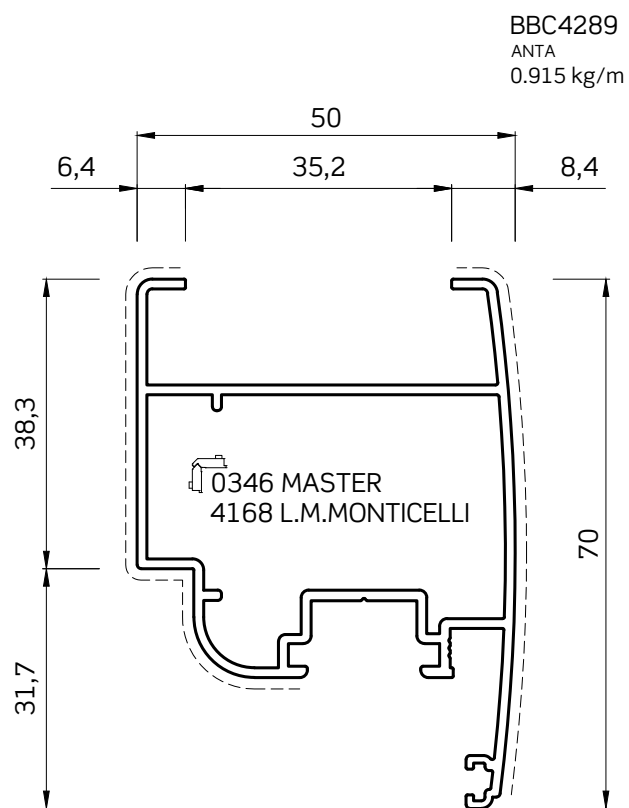
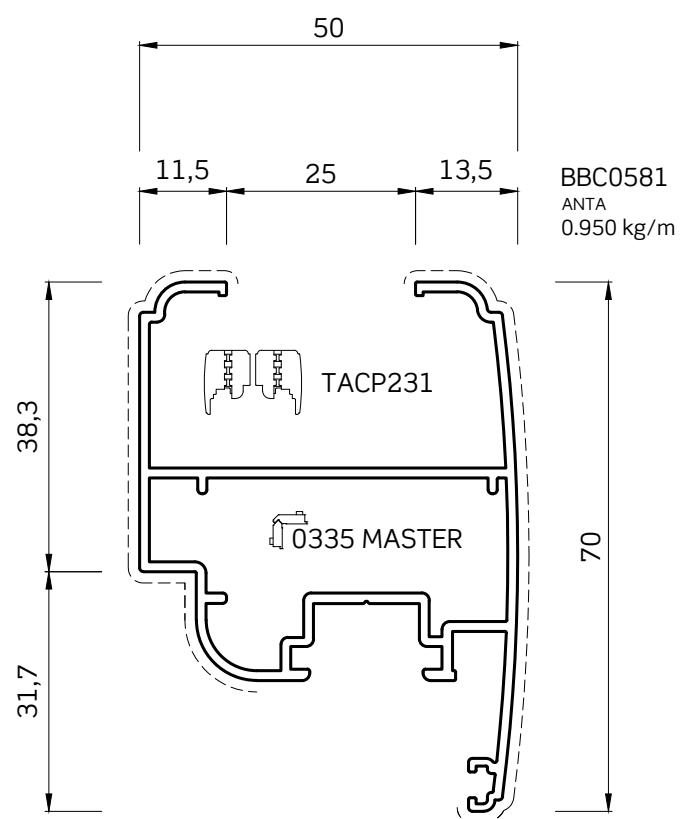
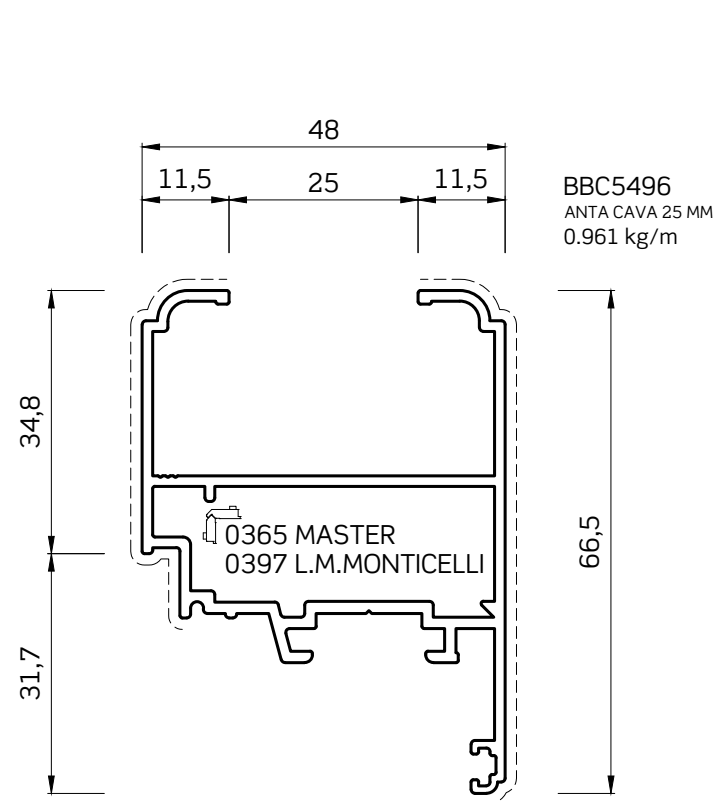


BBC5495
TELAIO A Z CON ALETTA
DI BATTUTA DA 55 MM
0.932 kg/m

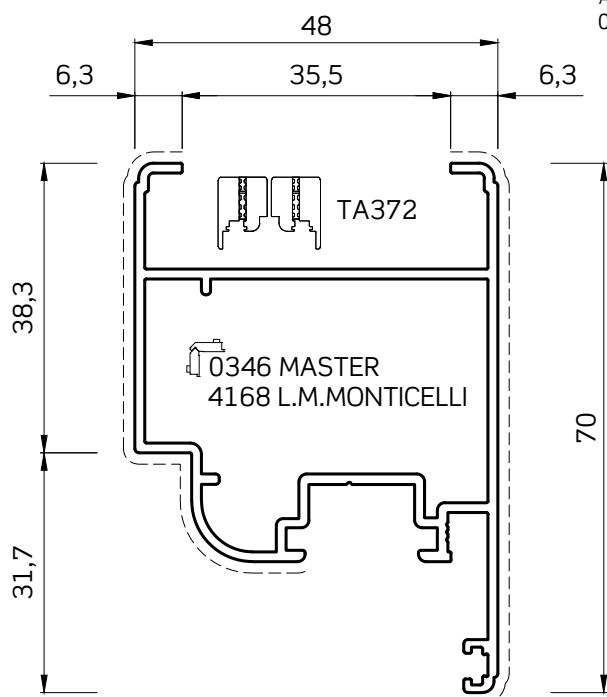


BBC5494
TELAIO A Z CON ALETTA
DI BATTUTA DA 35 MM
0.846 kg/m

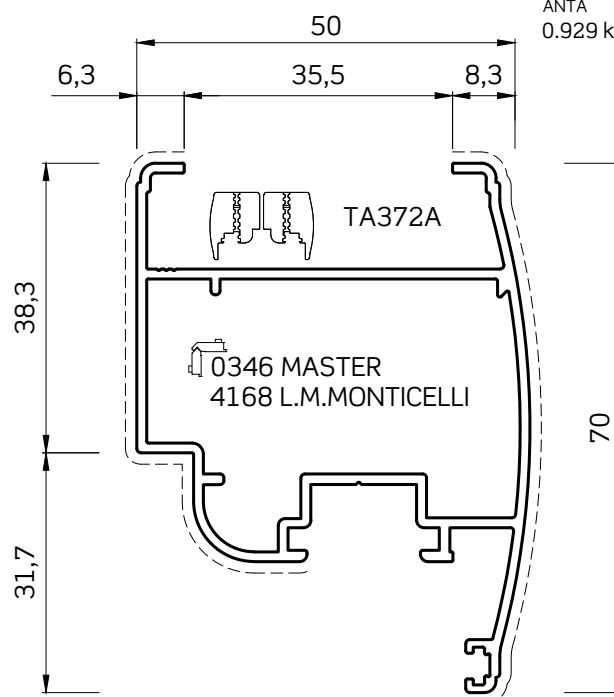




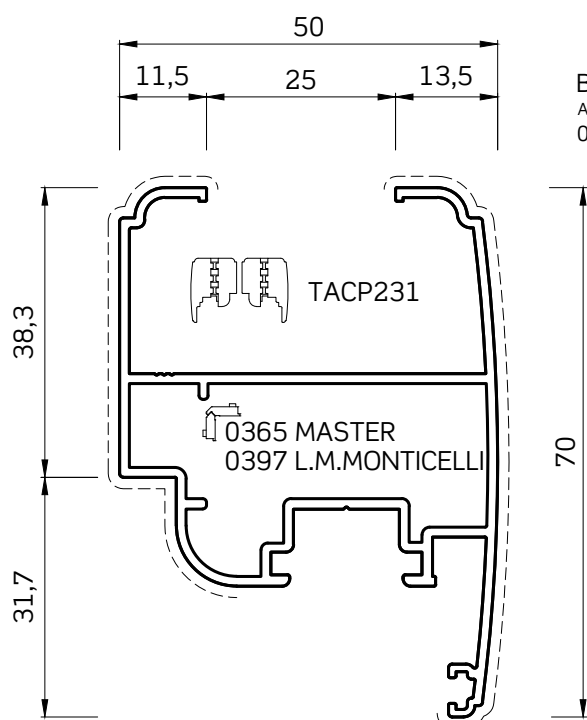
BBC5112
ANTA
0.901 kg/m



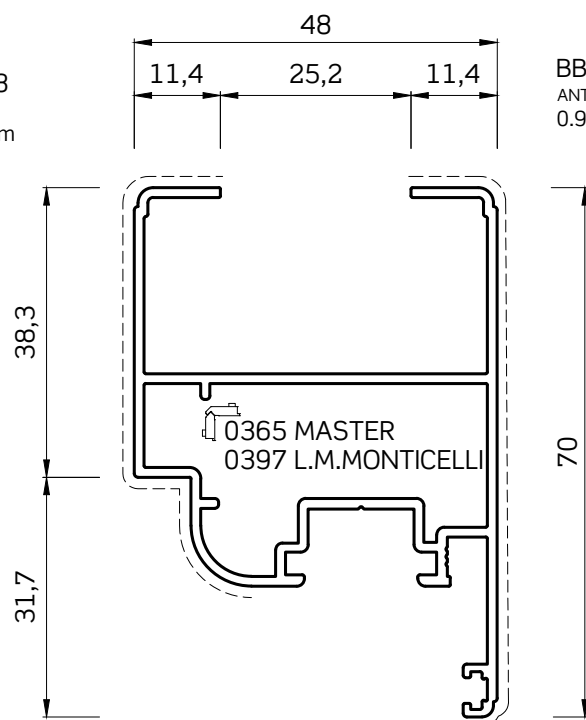
BBC5113
ANTA
0.929 kg/m

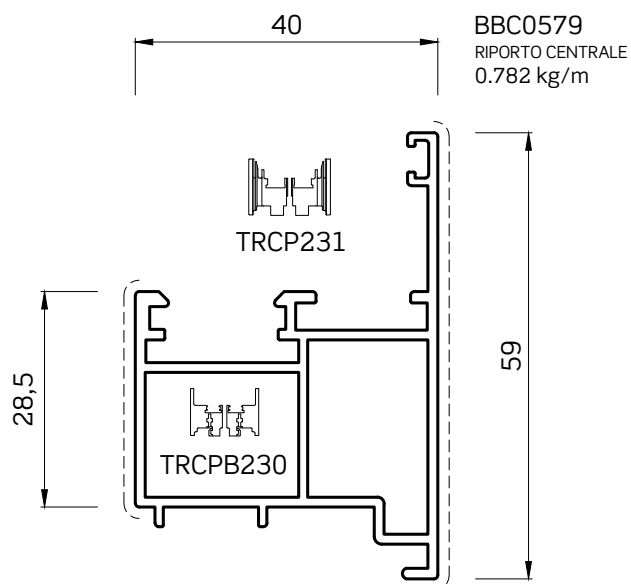


BBC5328
ANTA
0.950 kg/m

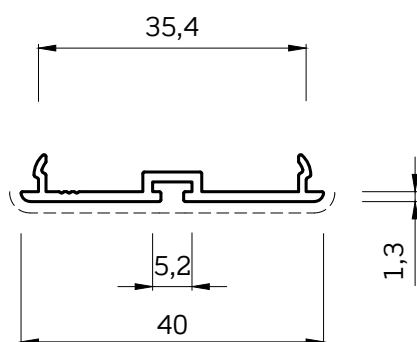


BBC5485
ANTA CAVA 25 MM
0.940 kg/m

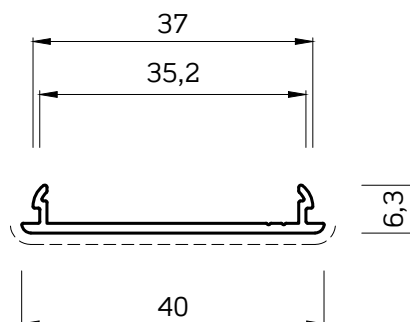




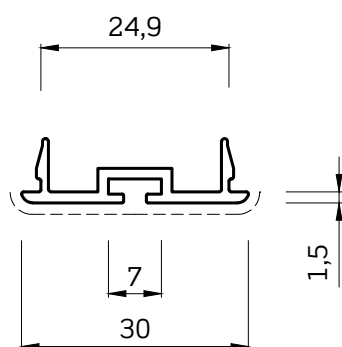
BBC4860
PORTA SPAZZOLINO
0.191 kg/m



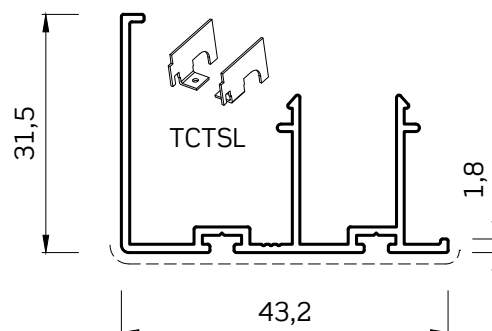
BBC2115
CARTELLINA
0.169 kg/m



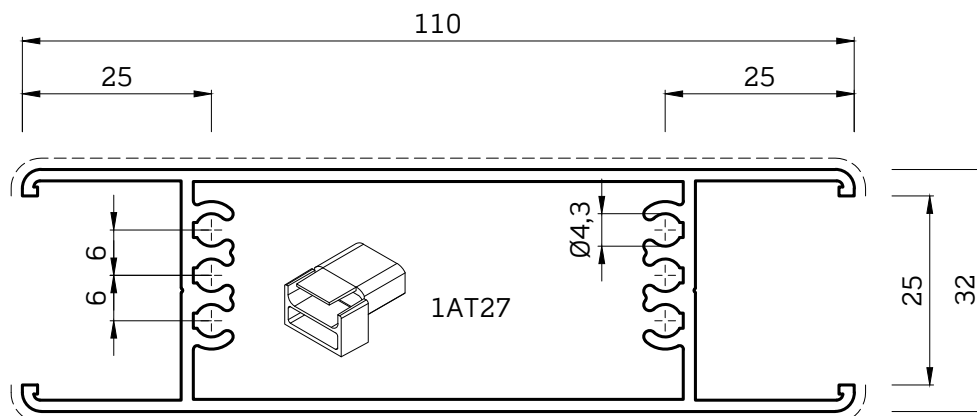
BBC0697
PORTA SPAZZOLINO
0.195 kg/m



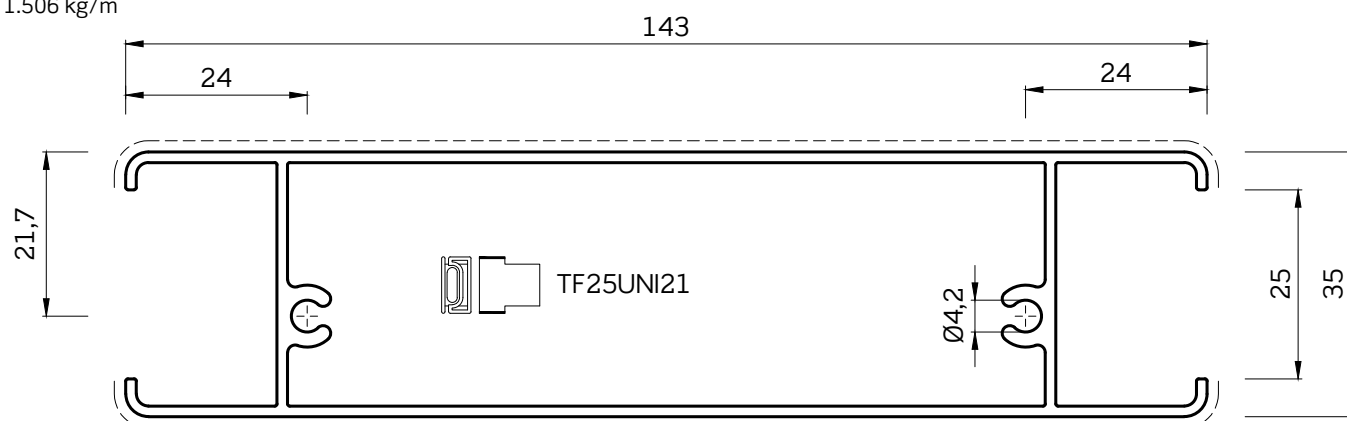
BBC5206
PROFILO PORTA SPAZZOLINO
0.374 kg/m



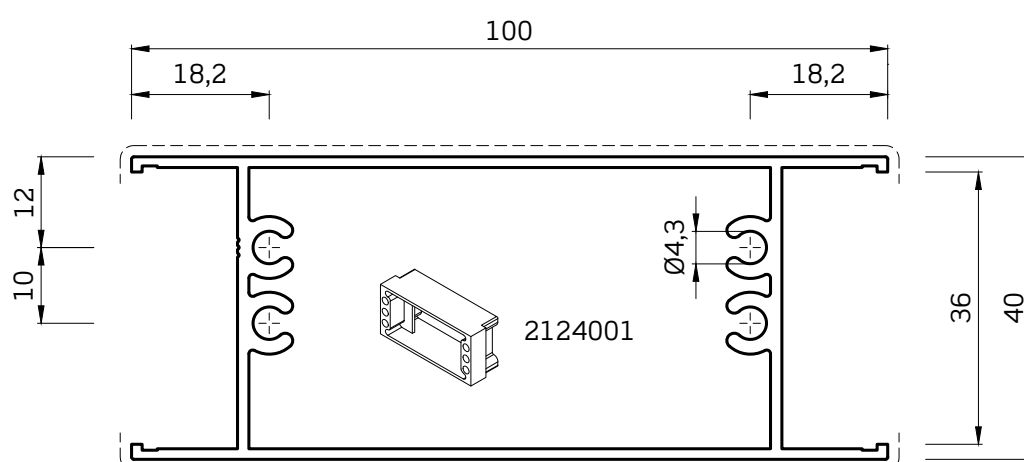
BBC0281
FASCIA DA 110 mm
1.448 kg/m



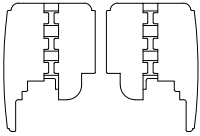
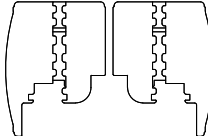
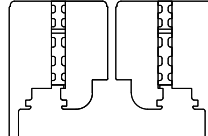
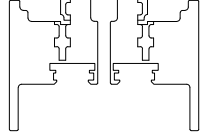
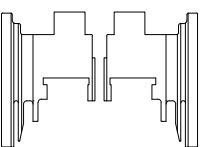
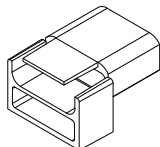
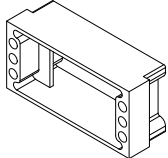
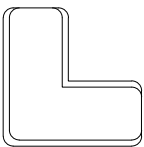
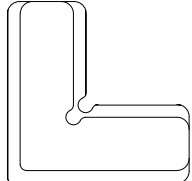
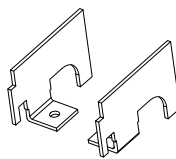
BBC0099
FASCIA DA 143 mm
1.506 kg/m



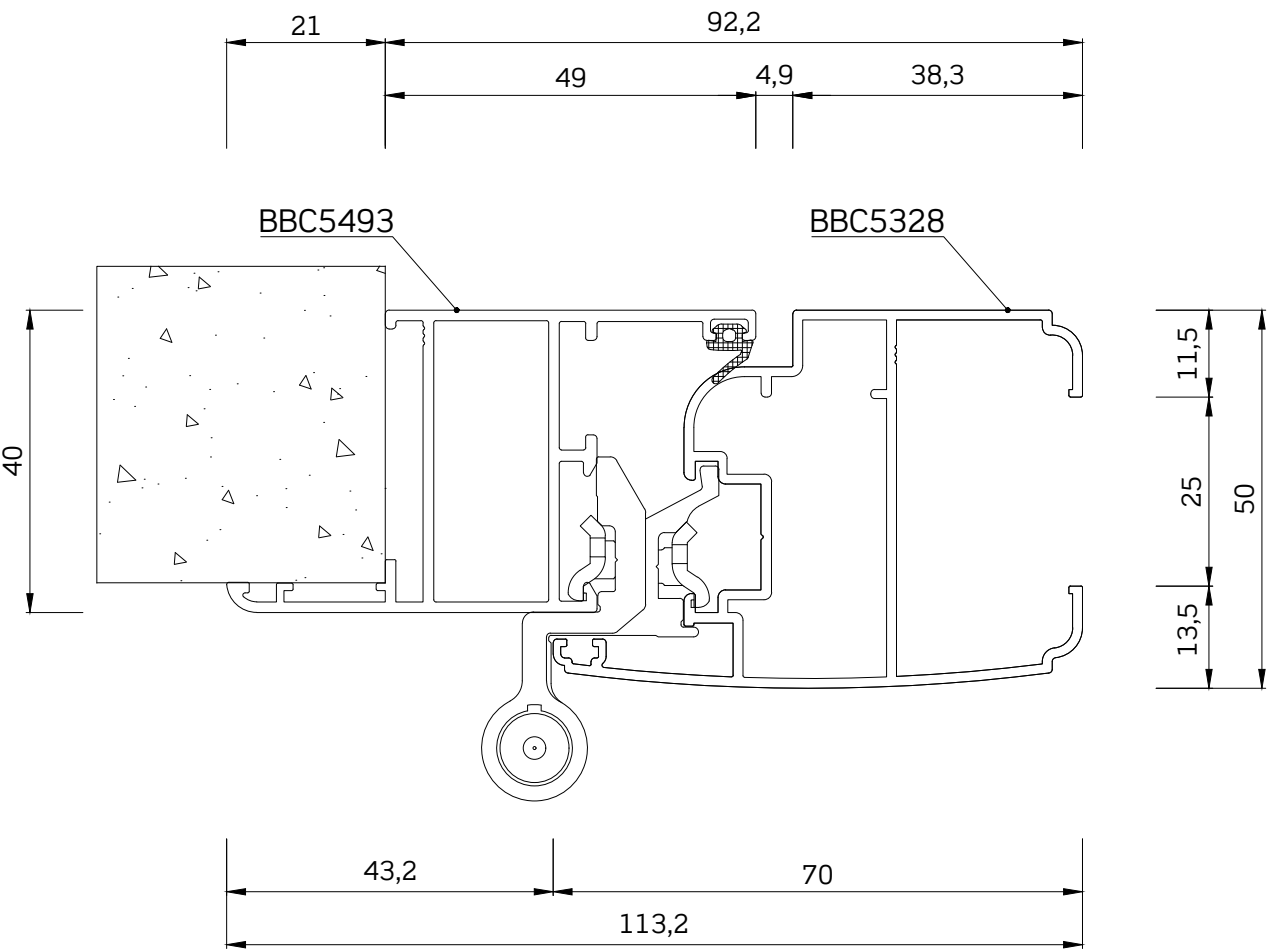
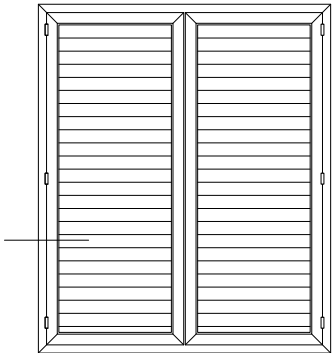
BBC4317
FASCIA DA 100 mm
1.335 kg/m

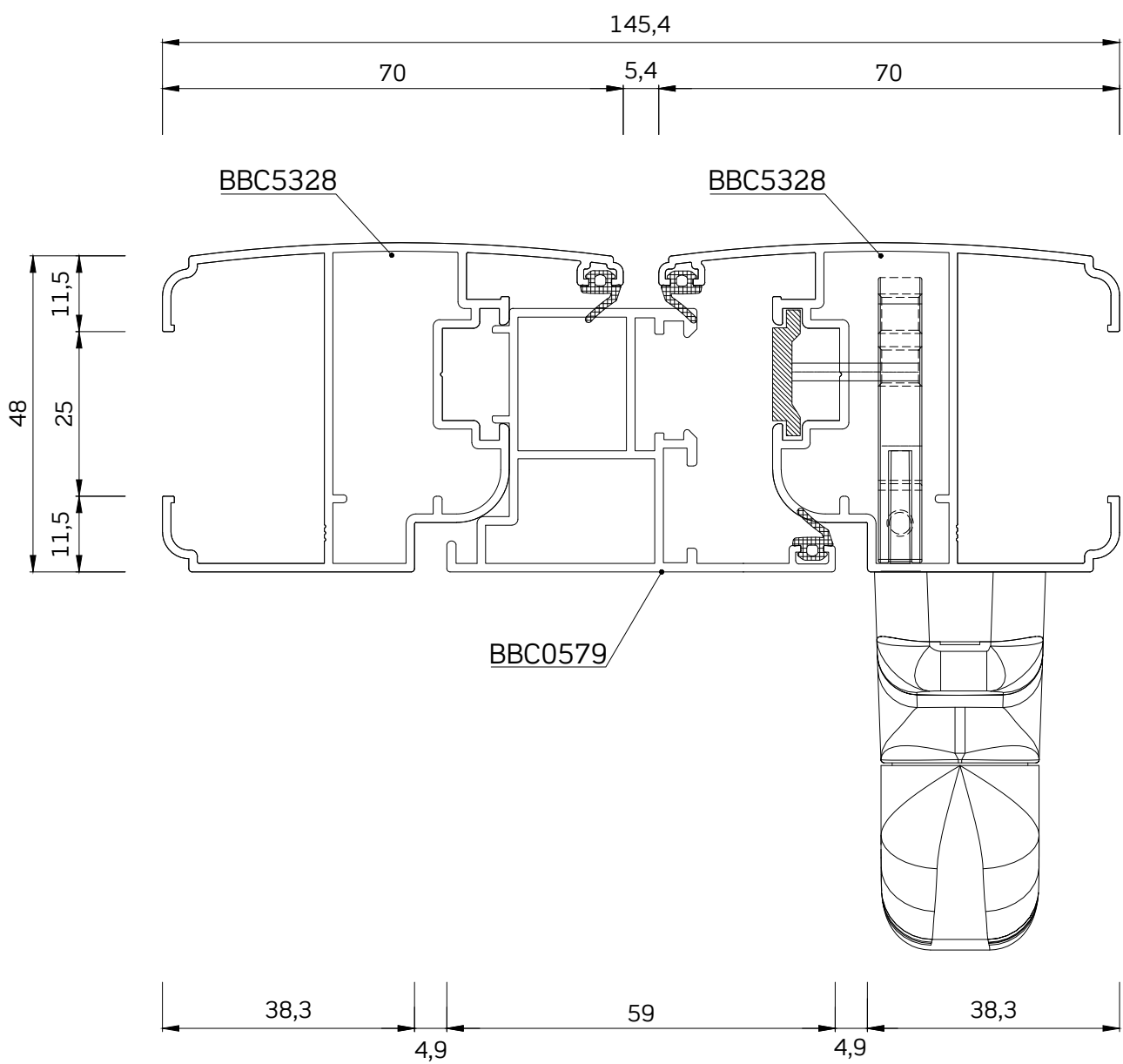
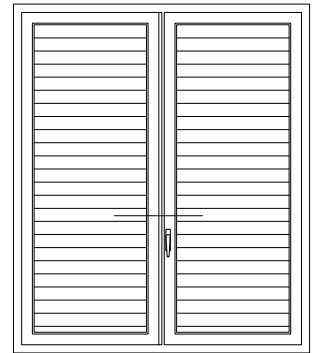


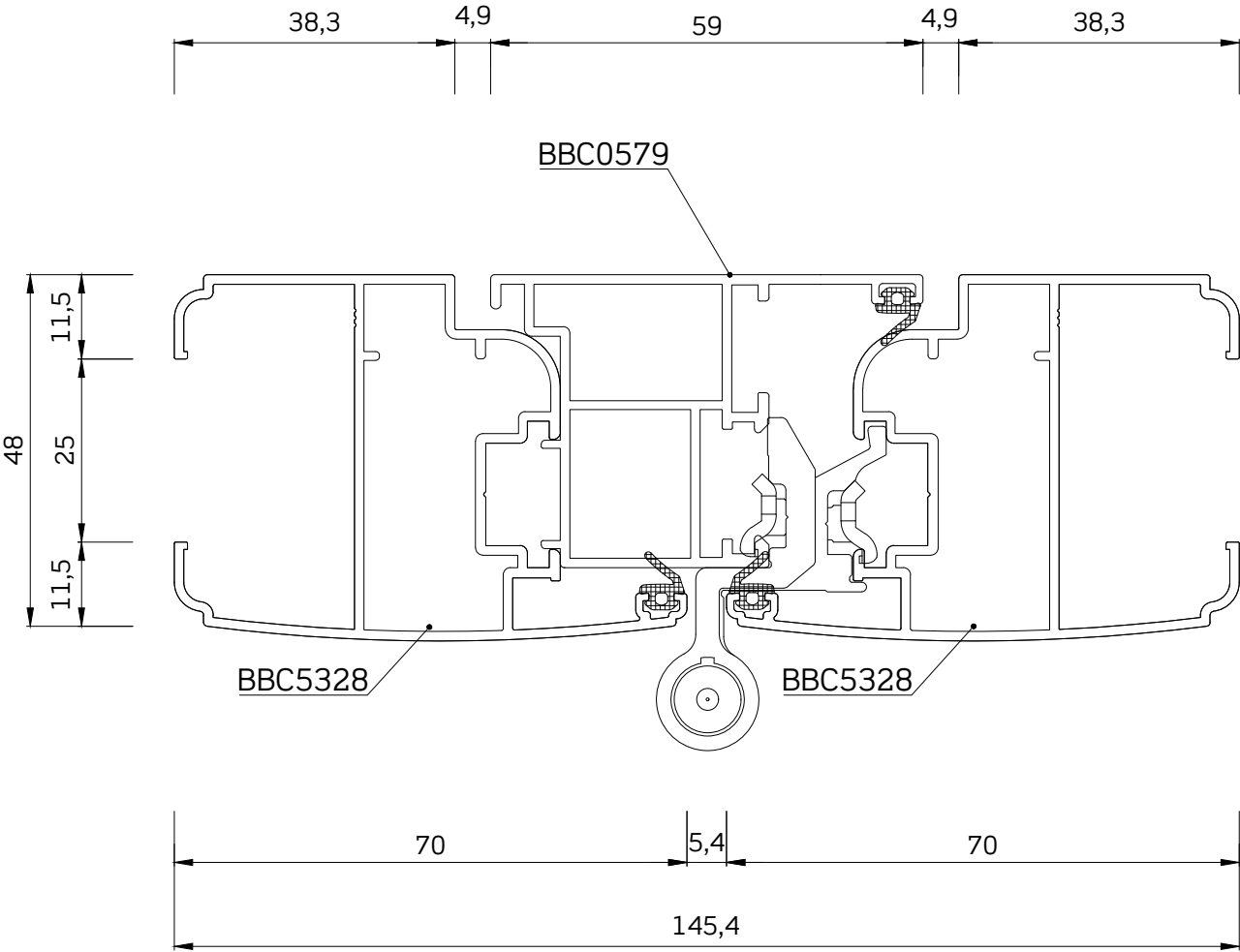
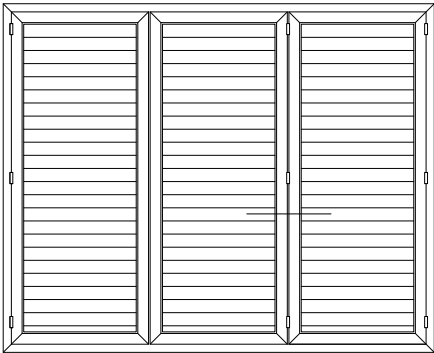
ACCESSORI

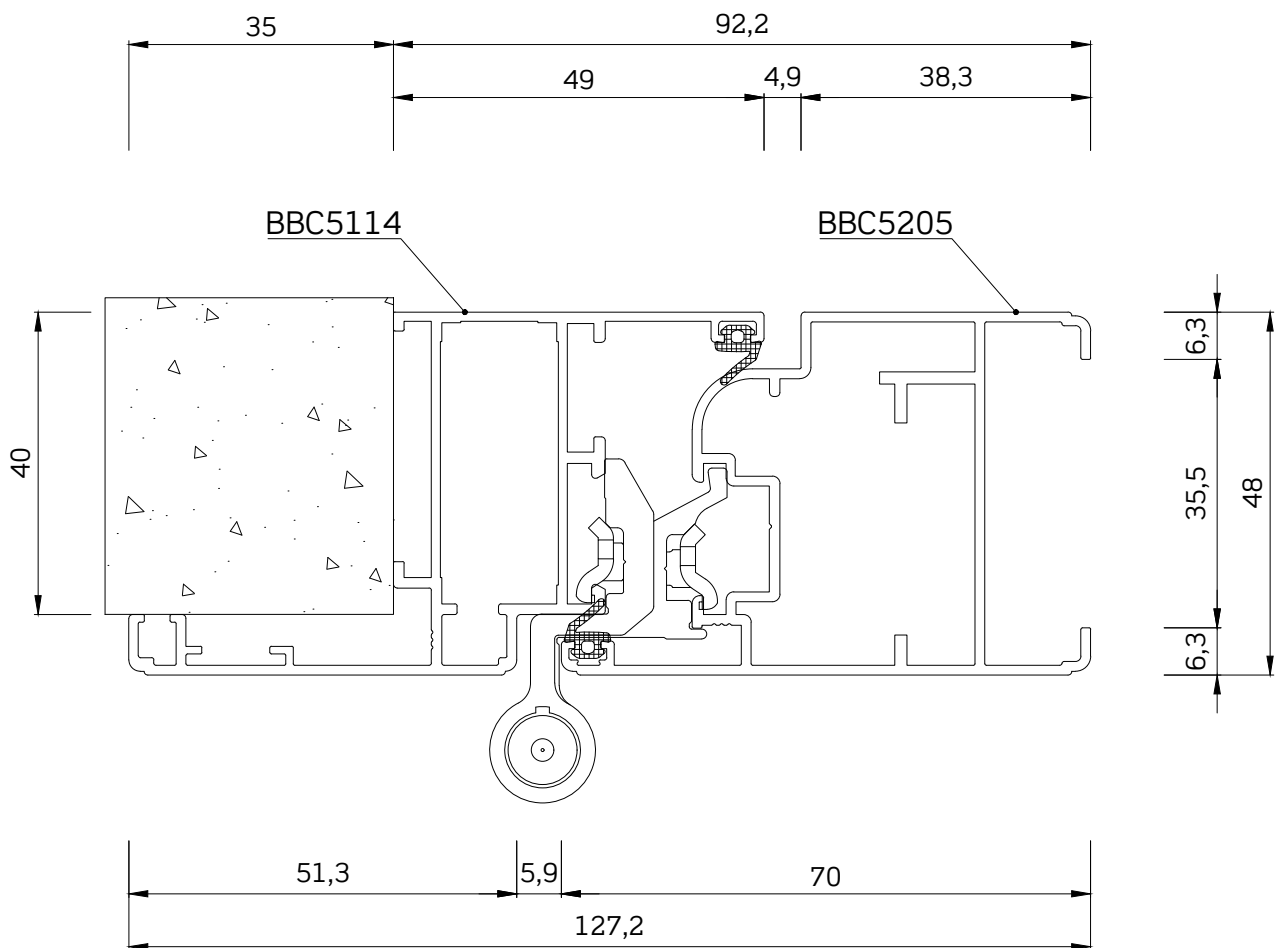
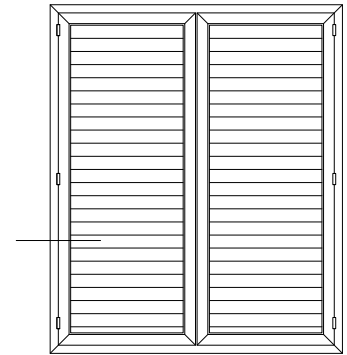
TACP231 Coppia tappi chiudi tubolarità per ante BBC0581 - BBC5328  75 Cp.	TA372A Coppia tappi chiudi tubolarità per ante BBC5113  75 Cp.	TA372 Coppia tappi chiudi tubolarità per ante BBC5205 - BBC5112  75 Cp.	TRCPB230 Coppia tappi chiudi tubolarità per riporto centrale BBC0579  75 Cp.
TRCP231 Coppia tappi doppia battuta per riporto centrale BBC0579  75 Cp.	1AT27 Tappo antintestatura per fascia BBC0281  200 Pz.	TF25UNI21 Tappo antintestatura per fascia BBC0099  75 Pz.	2124001 Tappo antintestatura per fascia BBC4317  400 Pz.
SQ94A Squadretta di allineamento in nylon per telai BBC2066 - BBC1919  500 mt	SQSL372 Squadretta di allineamento in nylon per telai BBC2066 - BBC1919  500 Pz.	TCTSL Coppia tappi chiudi tubolarità per ante BBC5206  75 Pz.	GR01 Guarnizione di battuta (02338 Complastex)  300 mt.

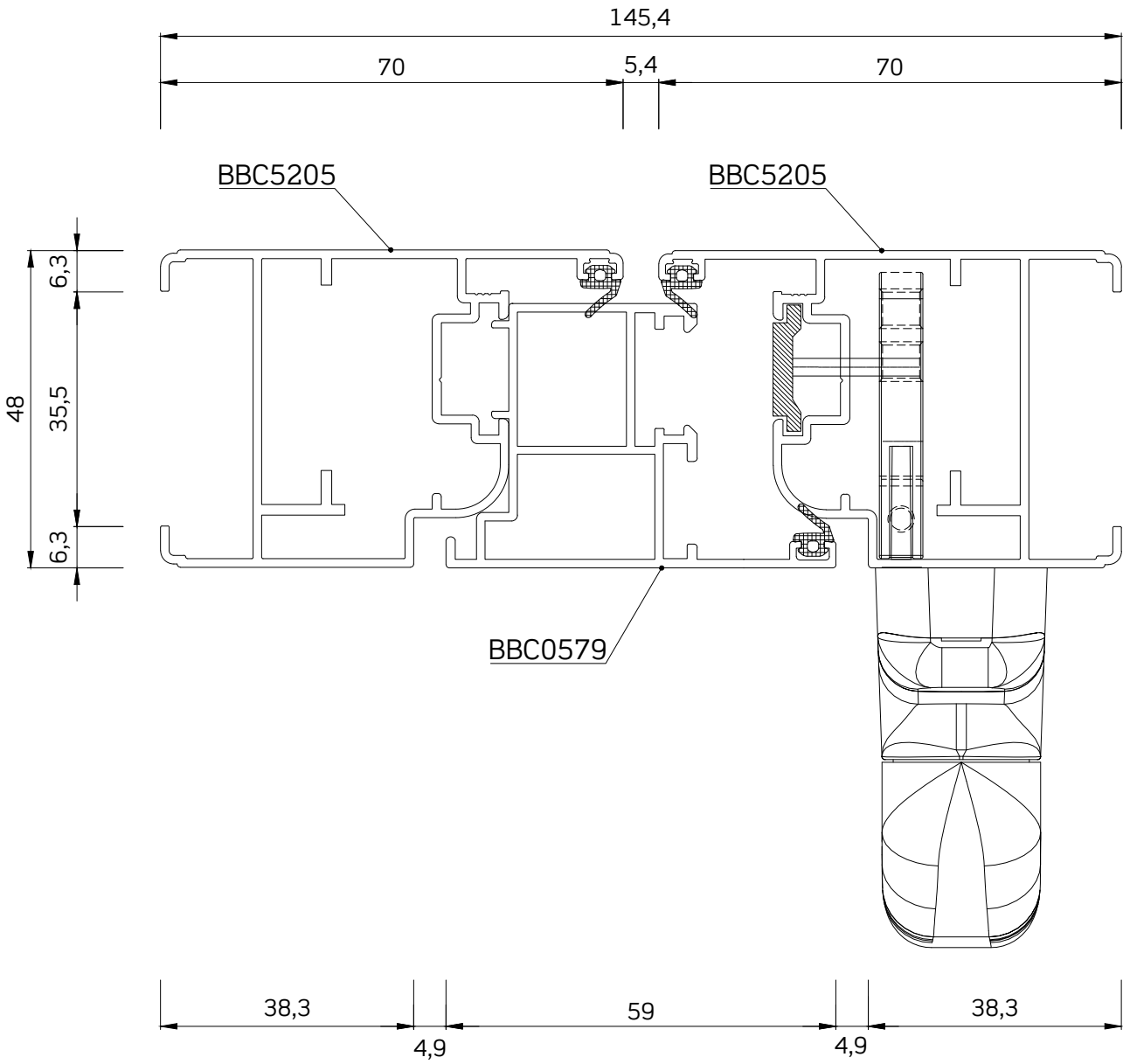
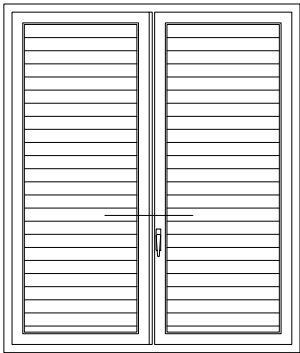
SEZIONI







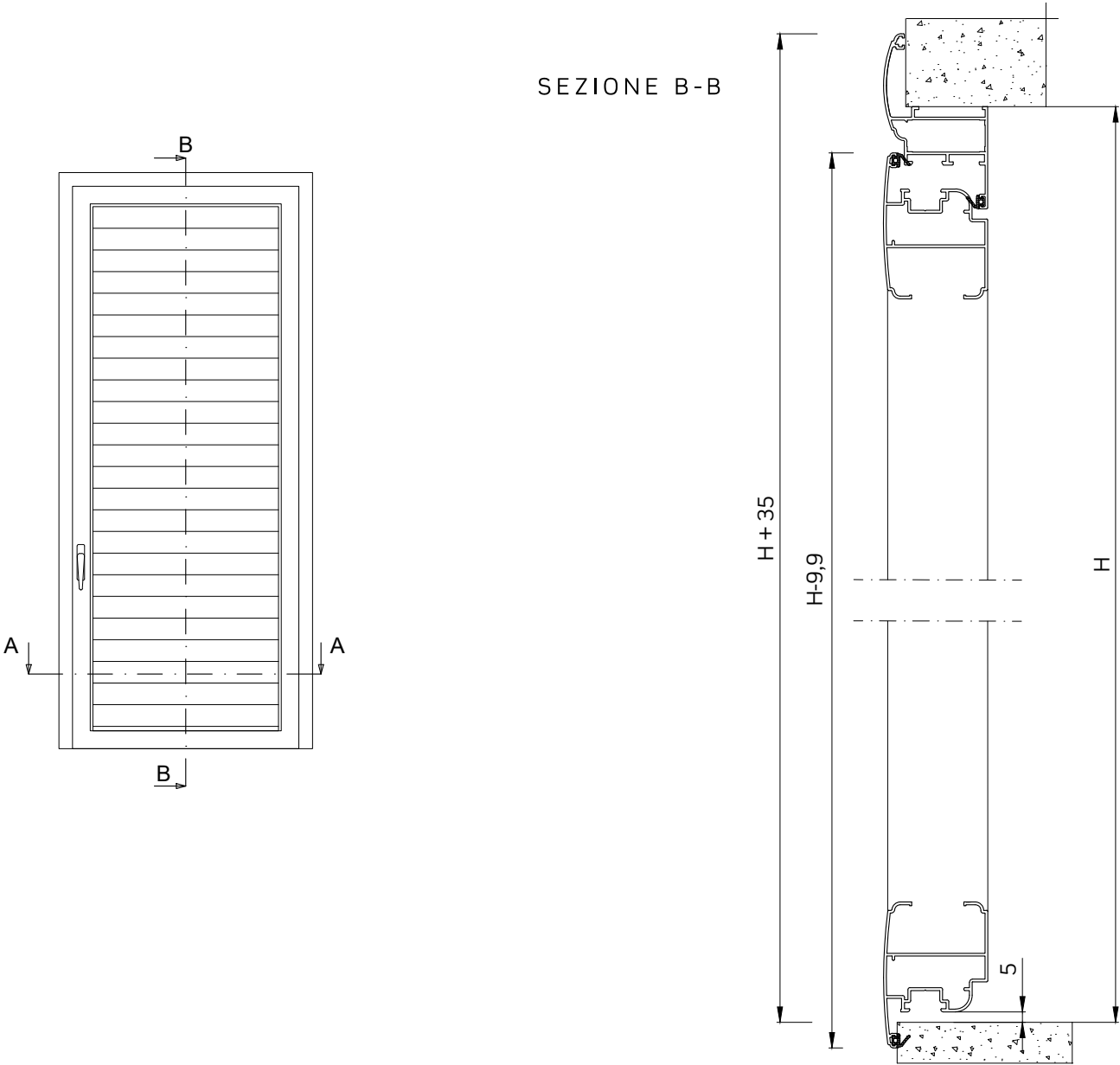




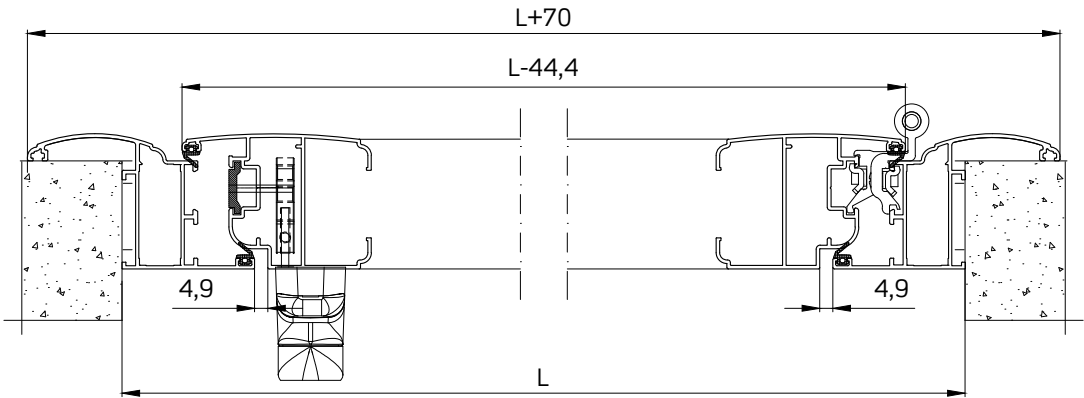
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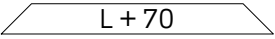
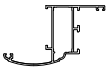
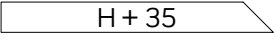
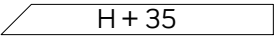
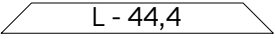
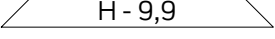
DISTINTE DI TAGLIO

1 | ANTA



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC0580		1	
BBC0580		1DX	
		1SX	
BBC5328		2	
BBC5328		2	

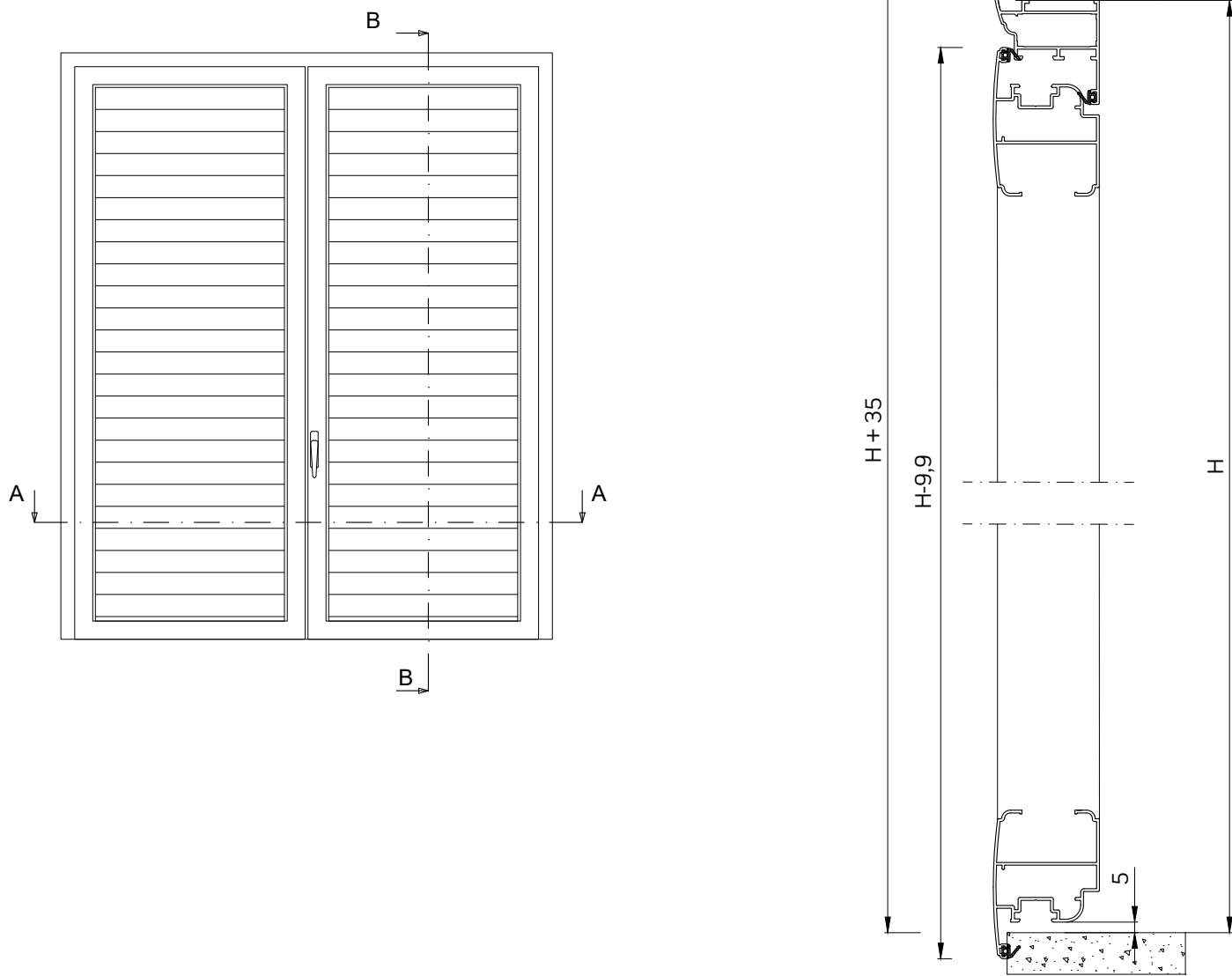
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
9226.3 MASTER	Cerniera a due ali ad aggancio rapido a camera europea	2
0334 MASTER *0421 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	6
*in alternativa		

N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

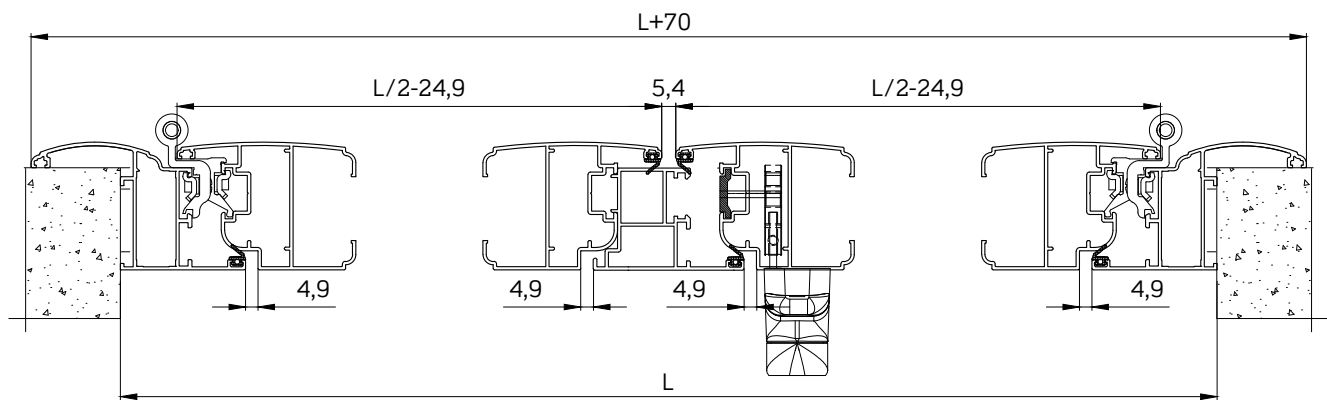
GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	3 L 4 H

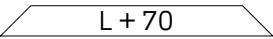
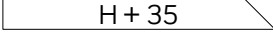
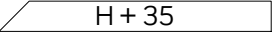
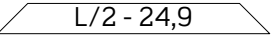
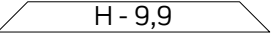
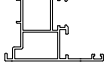
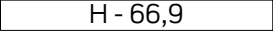
2 | ANTE

SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC0580		1	
BBC0580		1DX	
		1SX	
BBC5328		4	
BBC5328		4	
BBC0579		1	

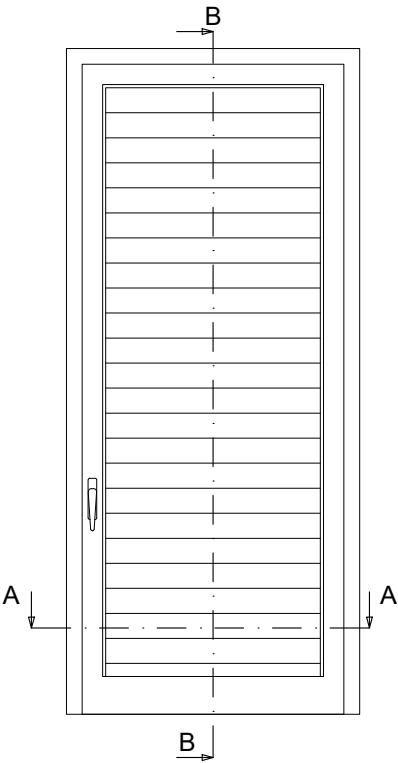
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TRCP231	Coppia tappi riporto centrale BBC0579	1 Cp.
9226.3 MASTER	Cerniera a due ali ad aggancio rapido a camera europea	4
0334 MASTER *0421 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	10

*in alternativa

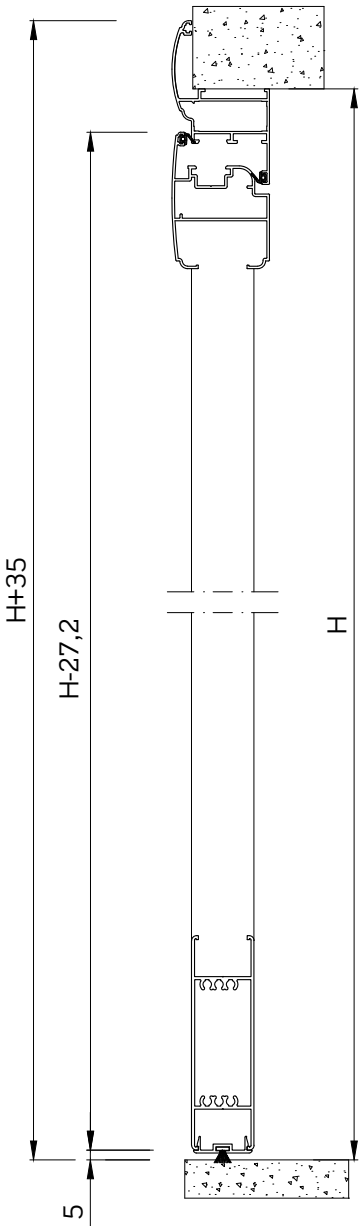
N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	3 L 4 H

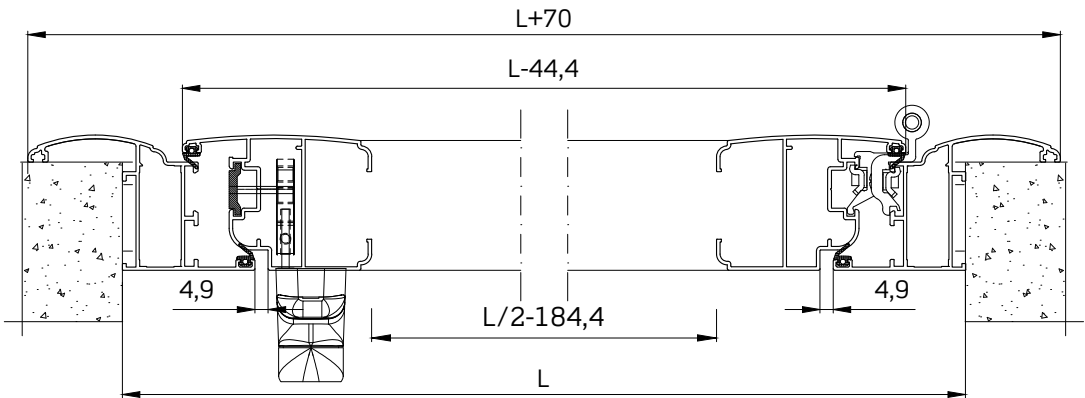
1 | ANTA CON ZOCCOLO

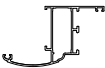
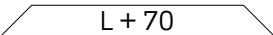
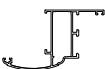
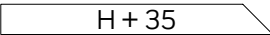
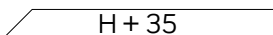
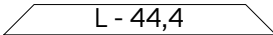
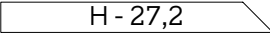
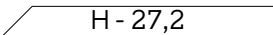
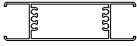
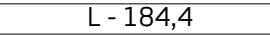
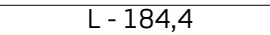


SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC0580		1	
BBC0580		1DX	
		1SX	
BBC5328		1	
BBC5328		1DX	
		1SX	
BBC0281		1	
BBC0697		1	

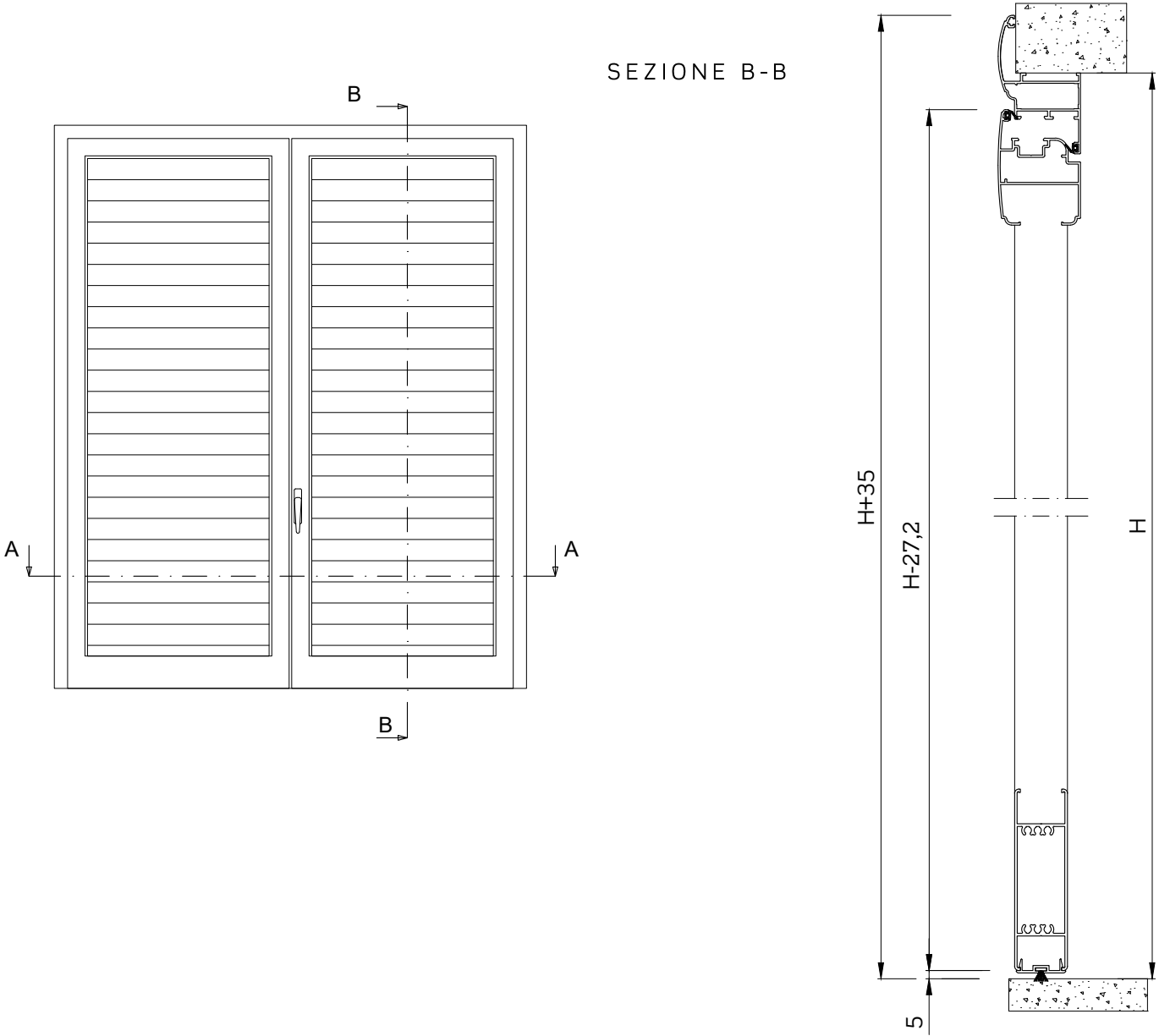
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TRCP231	Coppia tappi riporto centrale BBC0579	1 Cp.
1AT27	Tappi antintestatura fascia BBC0281	4
9226.3 MASTER	Cerniera a due ali ad aggancio rapido a camera europea	2
0334 MASTER *0421 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	6

*in alternativa

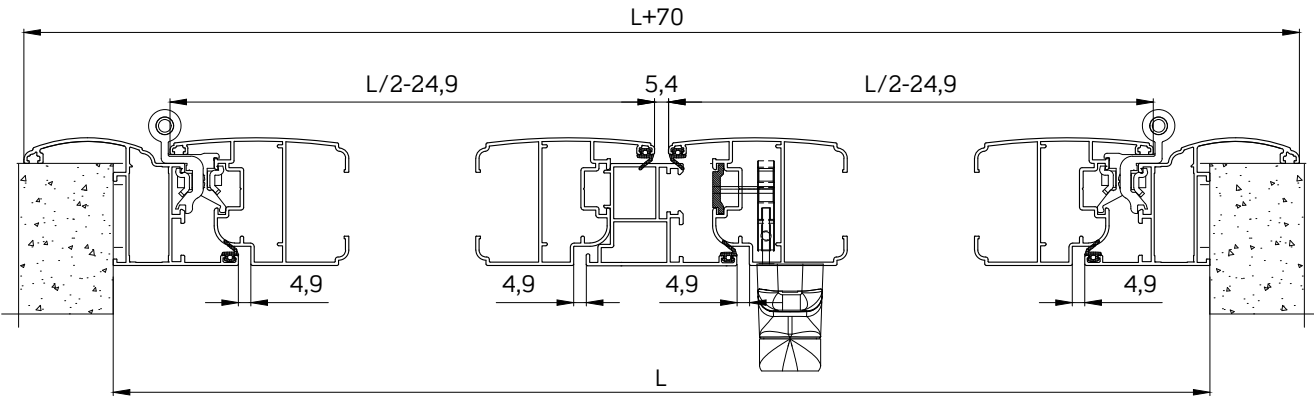
N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

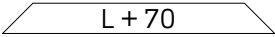
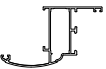
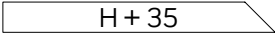
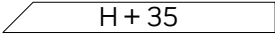
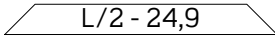
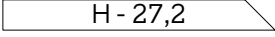
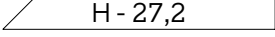
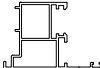
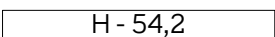
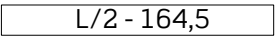
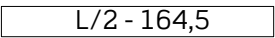
GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	2 L 4 H

2 | ANTE CON ZOCCOLO



SEZIONE A-A



PROFILATI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC0580		1	
BBC0580		1DX	
		1SX	
BBC5328		2	
BBC5328		2DX	
		2SX	
BBC		1	
BBC0281		2	
BBC0697		2	

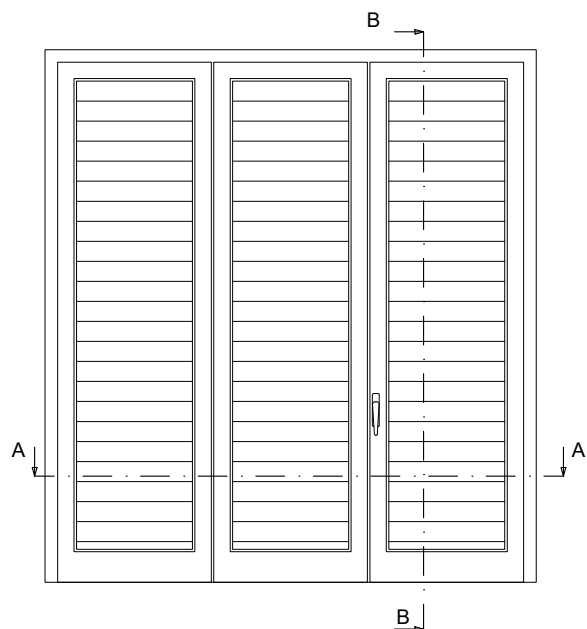
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TRCP231	Coppia tappi chiudi tubolarità per ante BBC0581 - BBC5328	2 Cp.
TRCP231	Coppia tappi riporto centrale BBC0579	1 Cp.
TRCPB230	Coppia tappi chiudi tubolarità riporto centrale BBC0579	1 Cp.
1AT27	Tappi antintestatura fascia BBC0281	8
9226.3 MASTER	Cerniera a due ali ad aggancio rapido a camera europea	4
0334 MASTER *0421 L.M.	Squadretta a pulsante per telaio e anta in alluminio pressofuso	6

*in alternativa

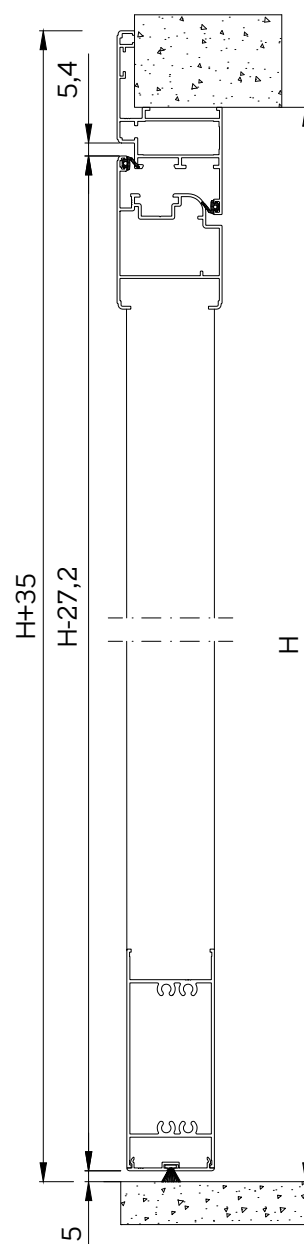
N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	2 L 5 H

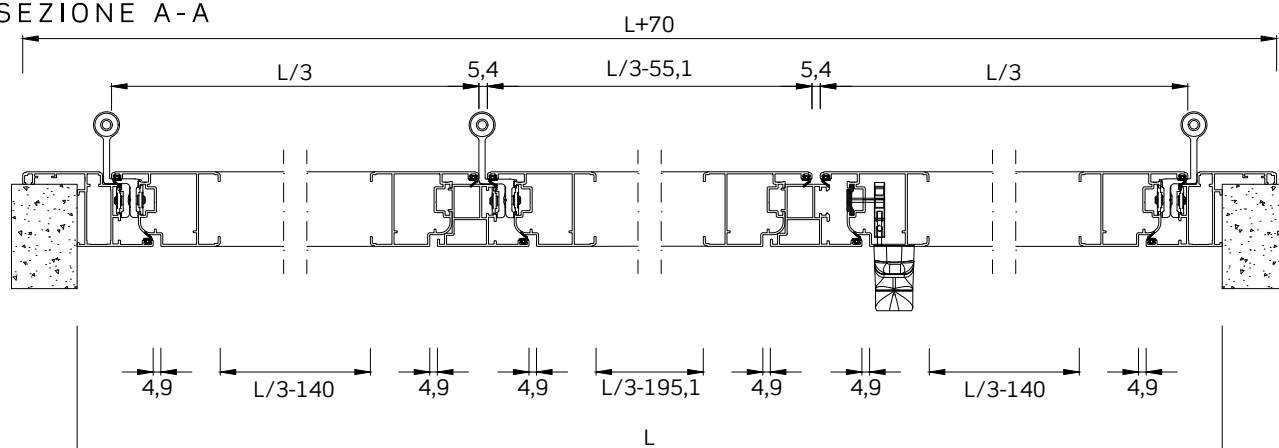
3 | ANTE CON ZOCCOLO

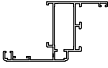
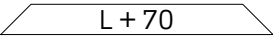
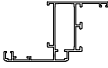
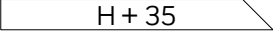
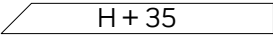
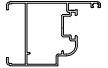
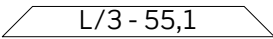
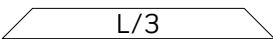
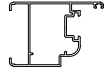
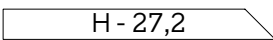
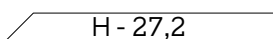
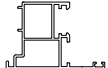
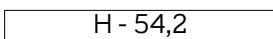
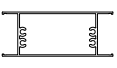
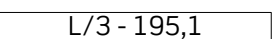
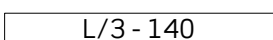
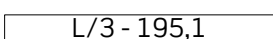
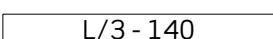


SEZIONE B-B



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC5114		1	
BBC5114		1DX	
		1SX	
BBC5112		1	
		2	
BBC5112		3DX	
		3SX	
BBC0579		2	
BBC4317		1	
		2	
BBC4860		1	
		2	

ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TA372	Coppia tappi chiudi tubolarità per ante BBC5205 - BBC5112	3 Cp.
TRCP231	Coppia tappi riporto centrale BBC0579	2 Cp.
TRCPB230	Coppia tappi chiudi tubolarità riporto centrale BBC0579	2 Cp.
2124001	Tappi antintestatura fascia BBC4317	6.
8230.4 MASTER	Cerniera a collo lungo da 38mm con piastrine a camera europea	6
0334 MASTER *0421 L.M.	Squadretta a pulsante per telaio in alluminio pressofuso	2
0346 MASTER *4168 L.M.	Squadretta a pulsante per anta in alluminio pressofuso	6

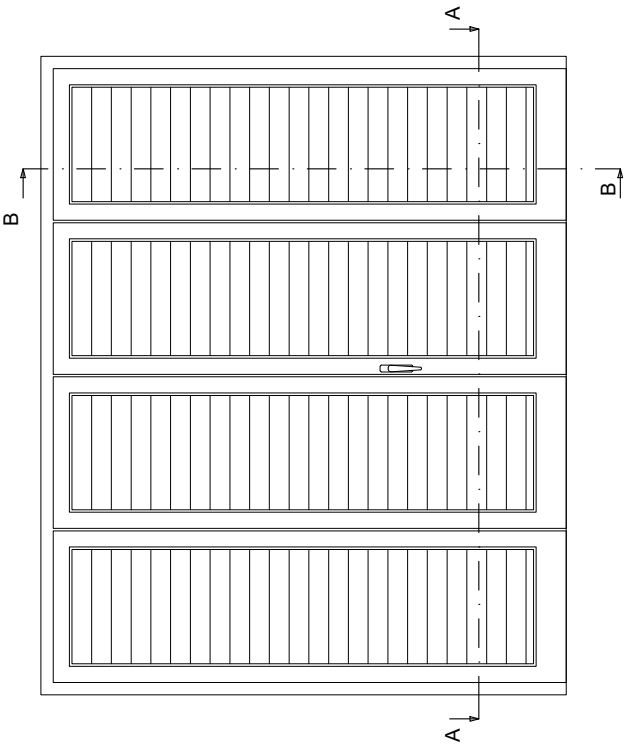
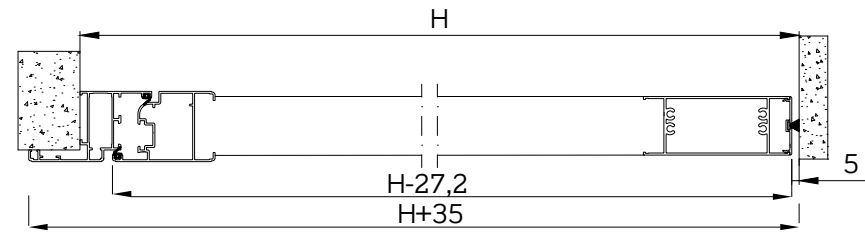
*in alternativa

N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

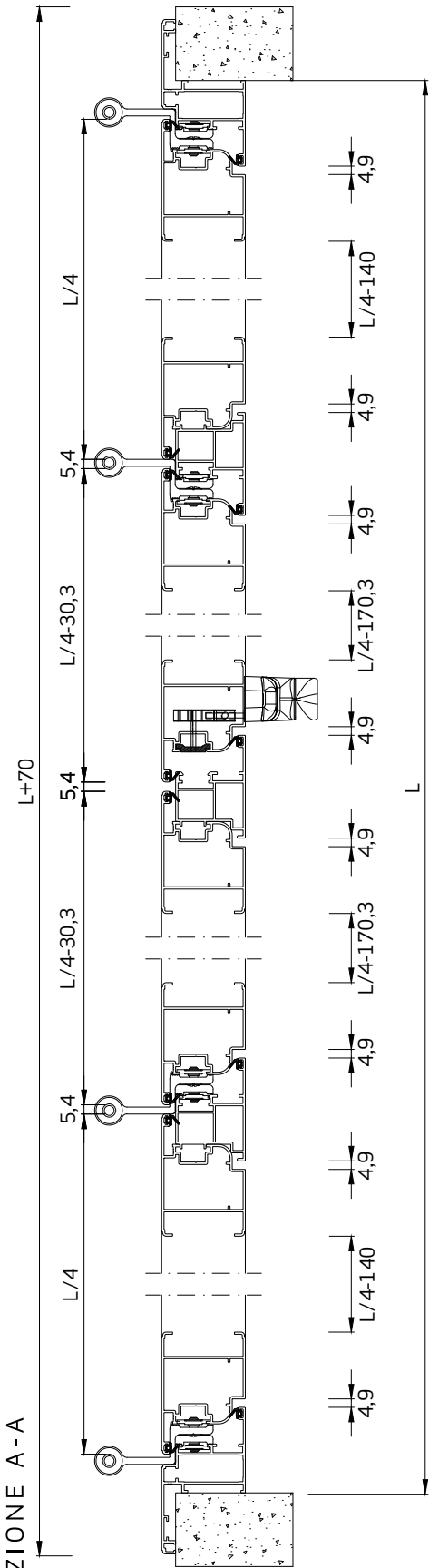
GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	2 L 10 H

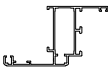
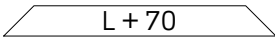
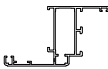
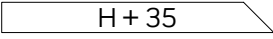
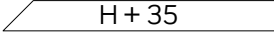
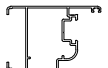
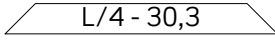
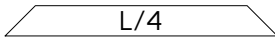
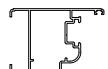
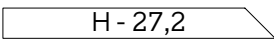
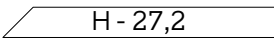
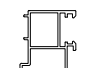
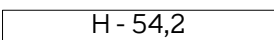
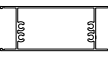
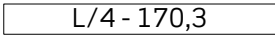
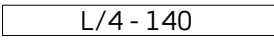
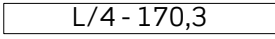
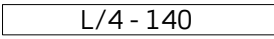
4 | ANTE CON ZOCCOLO

SEZIONE B - B



SEZIONE A - A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC5114		1	
BBC5114		1DX	
		1SX	
BBC5112		2	
		2	
BBC5112		4DX	
		4SX	
BBC0579		3	
BBC4317		2	
		2	
BBC4860		2	
		2	

ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TA372	Coppia tappi chiudi tubolarità per ante BBC5205 - BBC5112	4 Cp.
TRCP231	Coppia tappi riporto centrale BBC0579	3 Cp.
TRCPB230	Coppia tappi chiudi tubolarità riporto centrale BBC0579	3 Cp.
2124001	Tappi antintestatura fascia BBC4317	8
8230.4 MASTER	Cerniera a collo lungo da 38mm con piastrine a camera europea	8
0334 MASTER *0421 L.M.	Squadretta a pulsante per telaio in alluminio pressofuso	2
0346 MASTER *4168 L.M.	Squadretta a pulsante per anta in alluminio pressofuso	8

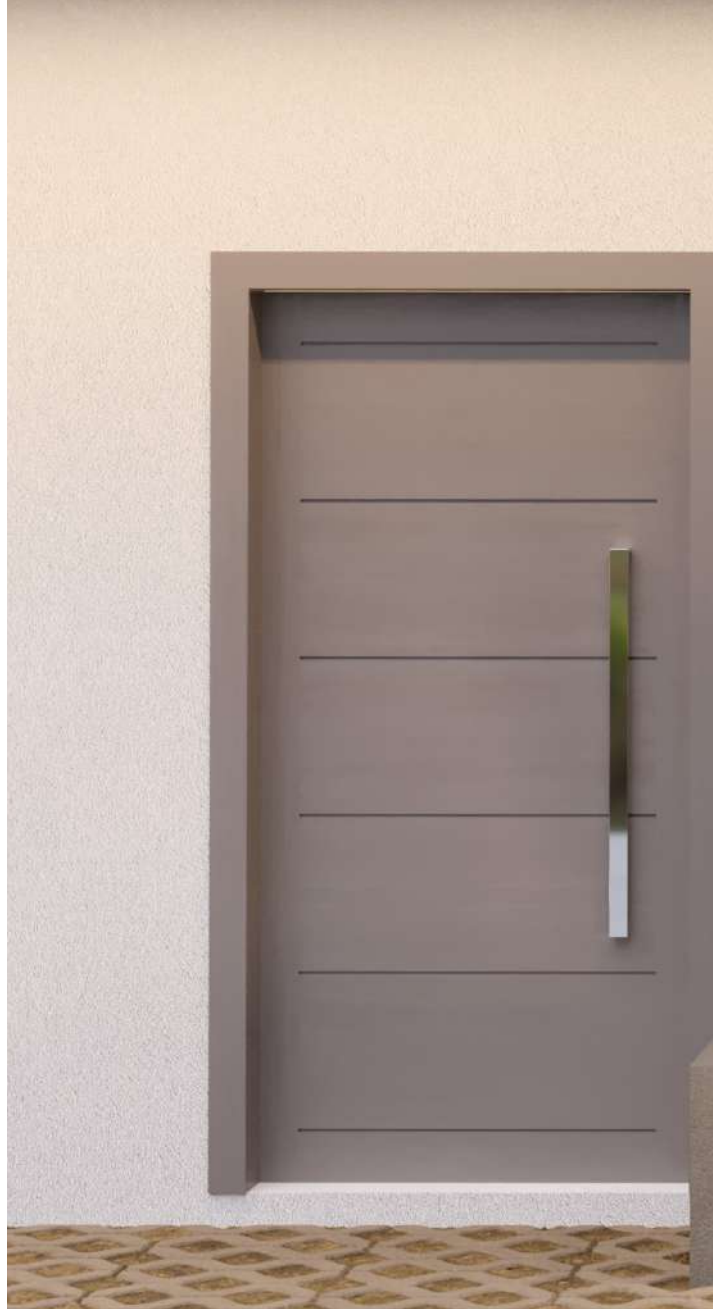
*in alternativa

N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
GR01	Guarnizione di battuta anta - telaio	2 L 13 H

4

Persiana
Scorrevole



**Caratteristiche tecniche:**

Profili in lega di alluminio EN AW-6060 (UNI EN 573-3 UNI EN 755-2).

Tolleranze dimensionali e spessori conformi alla norma UNI EN 12020-2.

Lamelle orientabili o fisse, movimentazione tramite comandi.

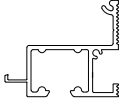
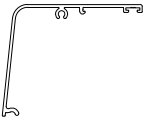
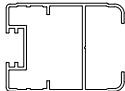
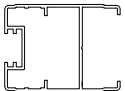
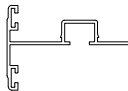
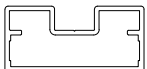
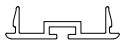
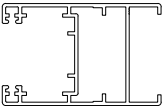
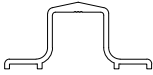
Binario inferiore e superiore con profilo anta da 46 mm.

Sistema scorrevole esterno muro caratterizzata da una movimentazione laterale delle ante mediante carrelli che scorrono in un apposito profilo guida superiore, nascosta alla vista mediante un carter.

Caratteristiche estetiche:

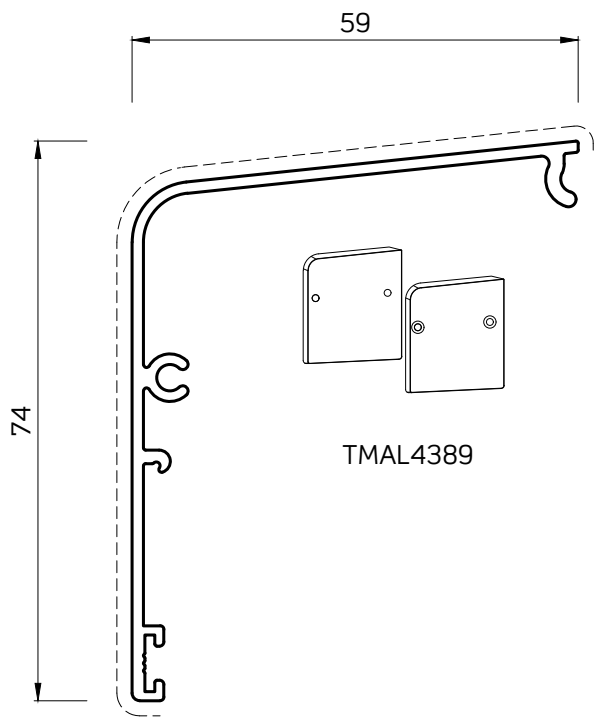
Studiata per soddisfare le esigenze di determinati stili architettonici presenti sul territorio, è un sistema a lamelle orientabili o fisse con meccanismi di movimentazione disponibili in varie tinte perfettamente abbinabili con i colori dei profili.

ELENCO PROFILI

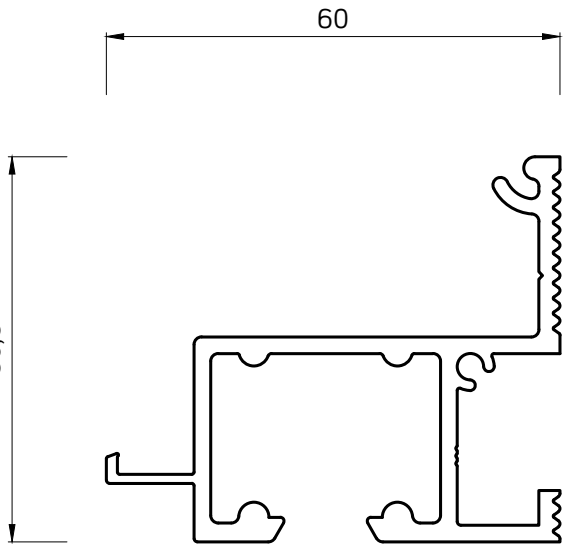
SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC4390	Binario superiore	0,992	-	114
	BBC4389	Carter di copertura	0,790	-	114
	BBC1495	Anta cava 25 mm	1,015	-	114
	BBC5087	Anta cava 35,2	0,986	-	114
	BBC1572	Cartellina di riporto	0,417	-	115
	BBC1496	Binario inferiore	0,622	-	115
	BBC0697	Porta spazzolino	0,195	-	115
	BBC4860	Porta spazzolino	0,191	-	115
	BBC5615	Anta scorrevole interno muro cava 36 mm	1,210	-	116
	BBC5616	Binario / incontro centrale per Anta scorrevole BBC5615	0,396	-	116
	BBC0281	Fascia 110x32 cava 25 mm	1,448	-	117
	BBC0099	Fascia 143x35 cava 25 mm	1,506	-	117

SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC4317	Fascia da 100x40 Cava 36 mm	1,335	-	117

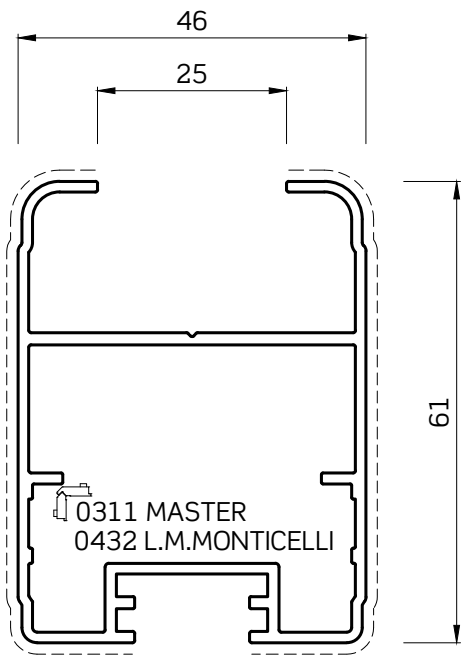
BBC4389
CARTER DI COPERTURA
0.641 kg/m



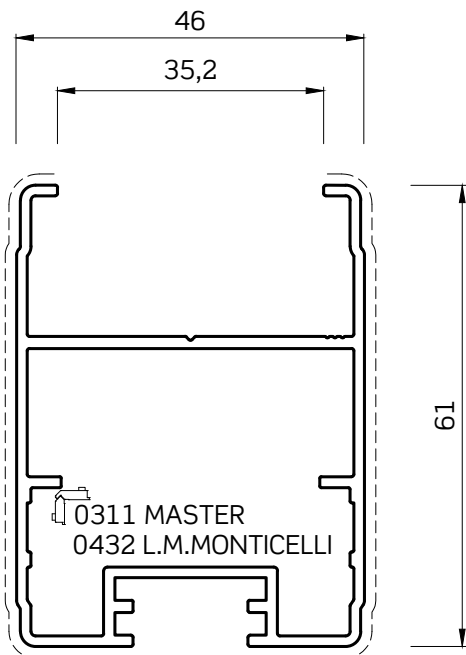
BBC4390
BINARIO SUPERIORE
1.180 kg/m



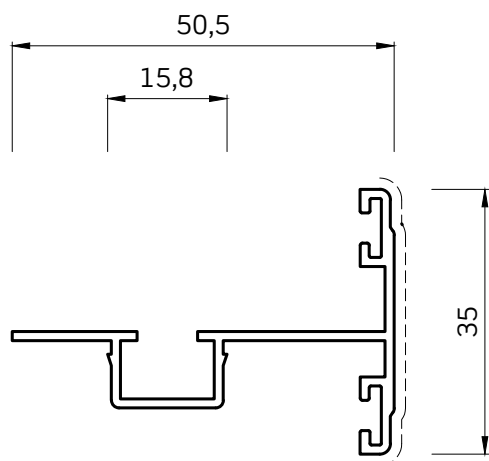
BBC1495
ANTA CAVA 25 mm
1.015 kg/m



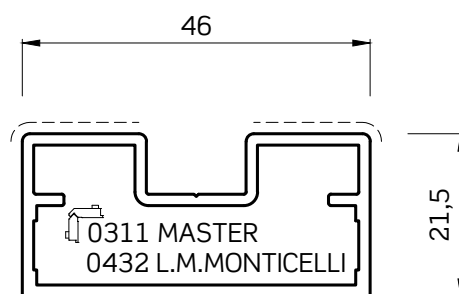
BBC5087
ANTA 36 mm
0.986 kg/m



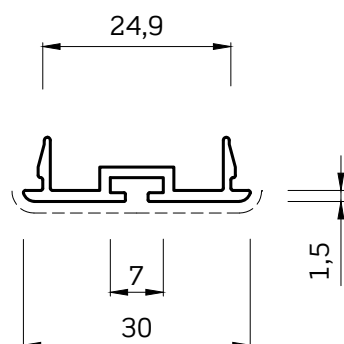
BBC1572
CARTELLINA DI RIPORTO
0.417 kg/m



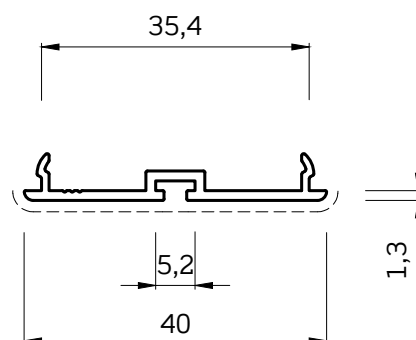
BBC1496
BINARIO INFERIORE
0.622 kg/m

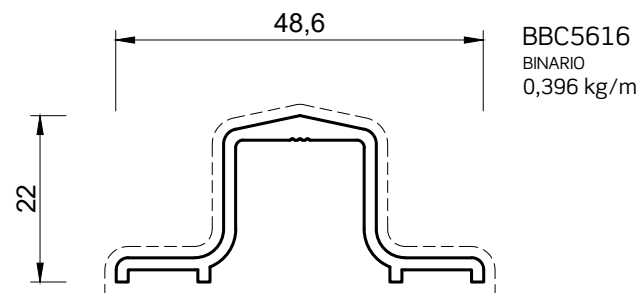
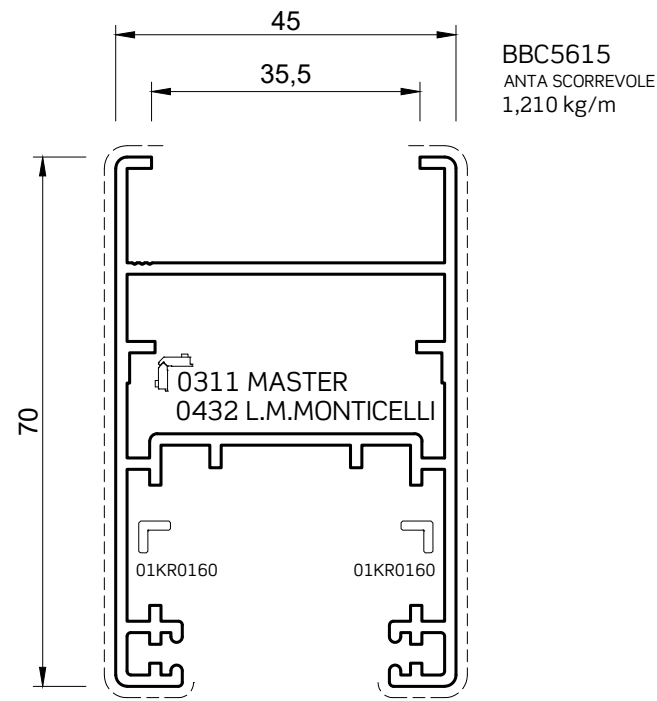


BBC0697
PORTA SPAZZOLINO
0.195 kg/m

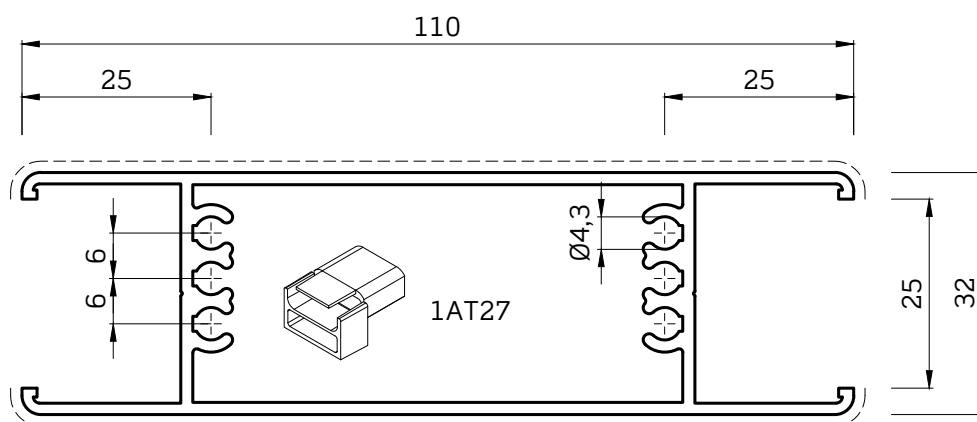


BBC4860
PORTA SPAZZOLINO
0.191 kg/m

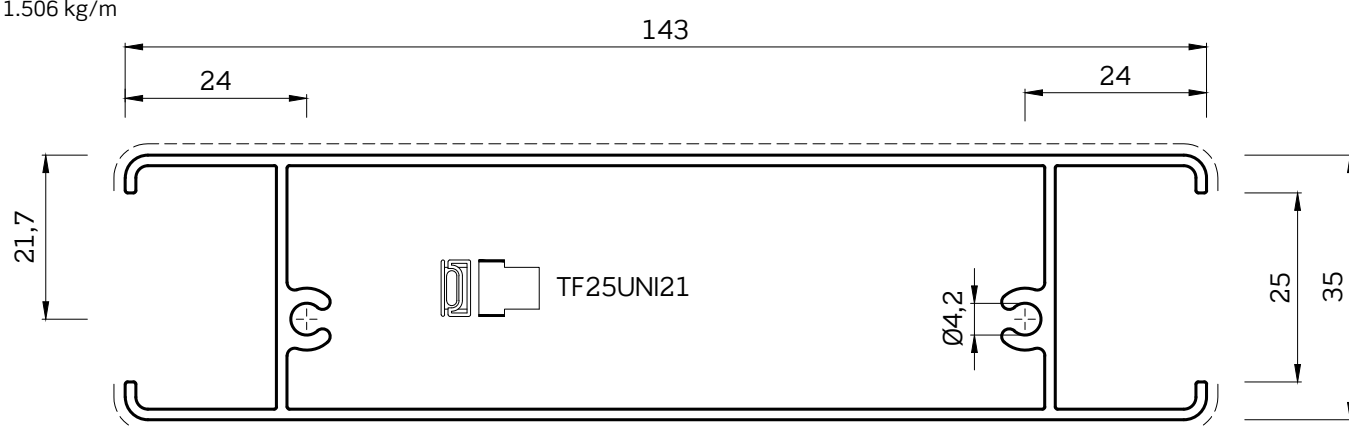




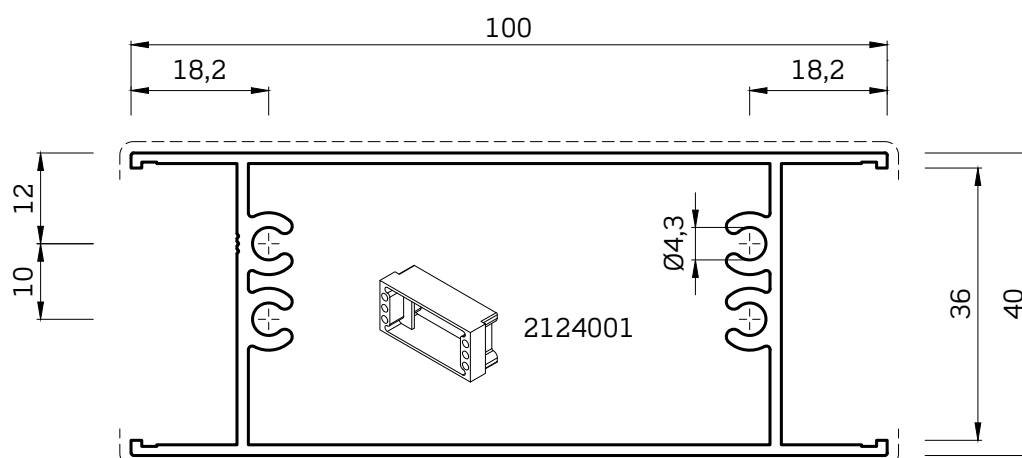
BBC0281
FASCIA DA 110 mm
1.448 kg/m



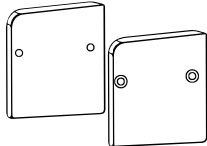
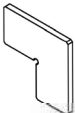
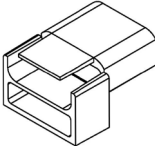
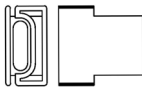
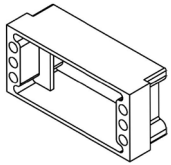
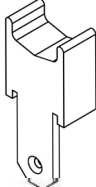
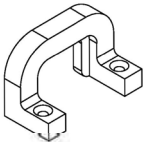
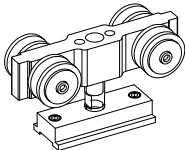
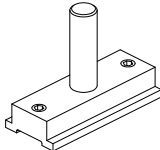
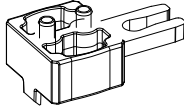
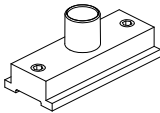
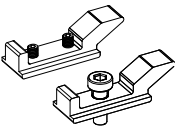
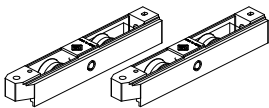
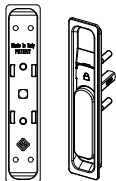
BBC0099
FASCIA DA 143 mm
1.506 kg/m

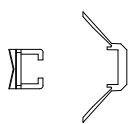
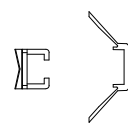
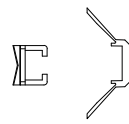


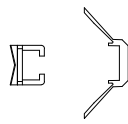
BBC4317
FASCIA DA 100 mm
1.335 kg/m

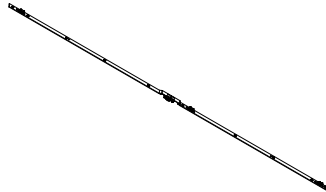
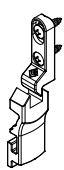


ACCESSORI

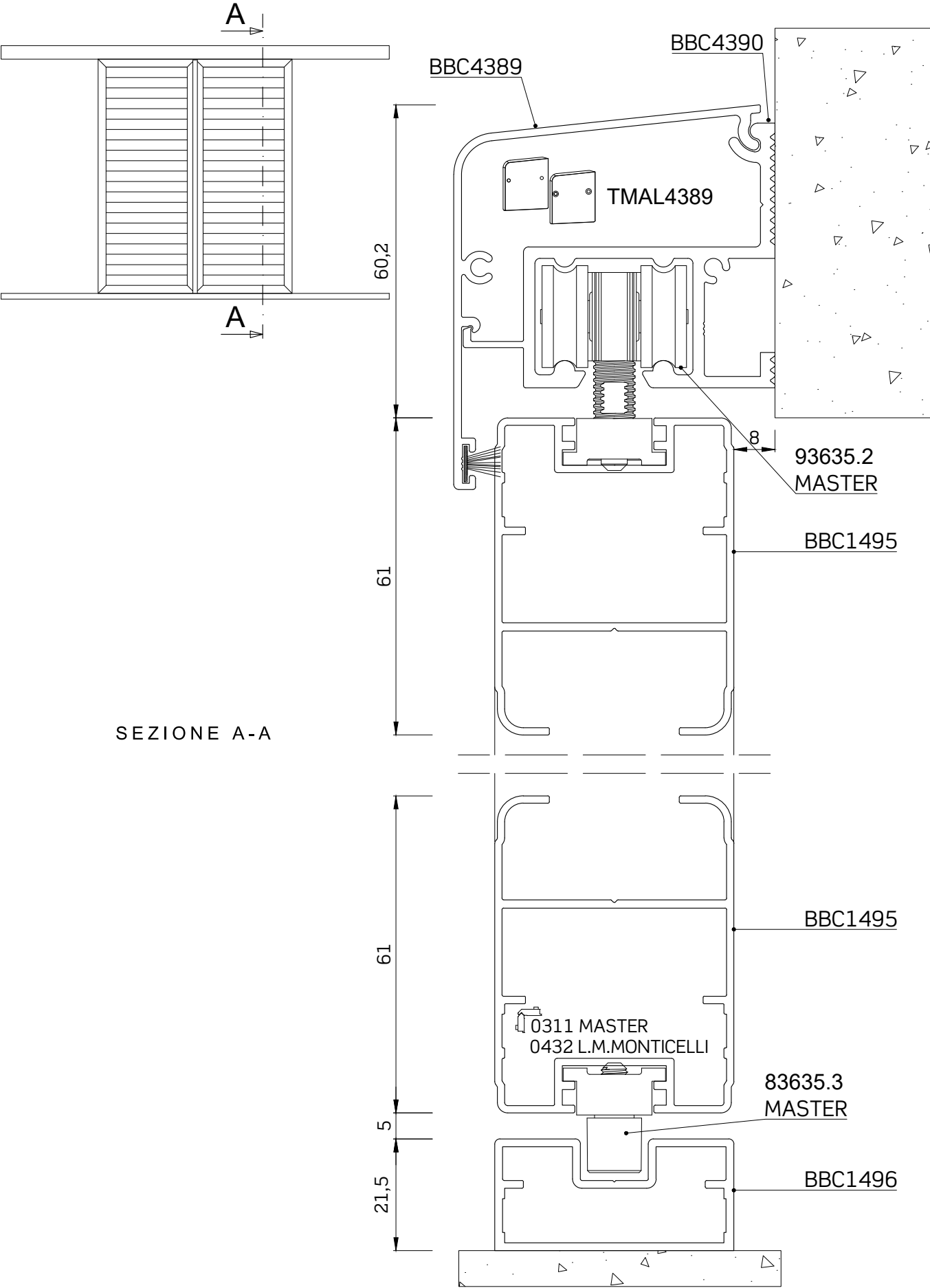
TMAL4389 Coppia tappi chiudi tubolarità per Carter BBC4389  100 Cp.	01KR0160 Squadretta di allineamento anta scorrevole BBC5615  200 Cp.	1AT27 Tappo antintestatura per fascia BBC0281  200 Pz.	TF25UNI21 Tappo antintestatura per fascia BBC0099  75 Pz.
2124001 Tappo antintestatura per fascia BBC4317  400 Pz.	GR01 Guarnizione di battuta (02338 Complastex)  300 mt	TP001PS Tappo antisollevamento e antisbandieramento per anta scorrevole BBC5615  50 Pz.	FP001PS Fermo anta per binario BBC5616  50 Pz.
93635.2 MASTER Corpo carrello per guida superiore BBC4390  60 Pz.	83635.2 MASTER Tassello incontro per guida superiore BBC4390  50 Pz.	83635.1 MASTER Ferma anta per guida superiore BBC4390 (Accessorio da rifilare)  50 Pz.	83635.3 MASTER Tassello per guida inferiore BBC1496  50 Pz.
6027.7 MASTER Cremonese ribassata (apertura 180°) con pinne reversibili  5 Pz.	93638.1 MASTER Rostrì di chiusura (entrata ≤ 18mm)  50 Pz.	6656.5 MASTER Carrello doppio bilanciato portata 90 kg per anta  60 Pz.	6397.20 MASTER Maniglia ad incasso per Fast Lock  60 Pz.

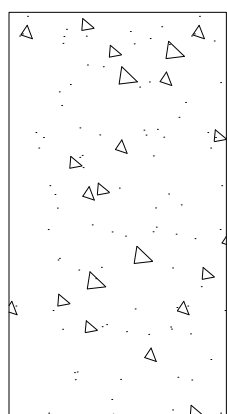
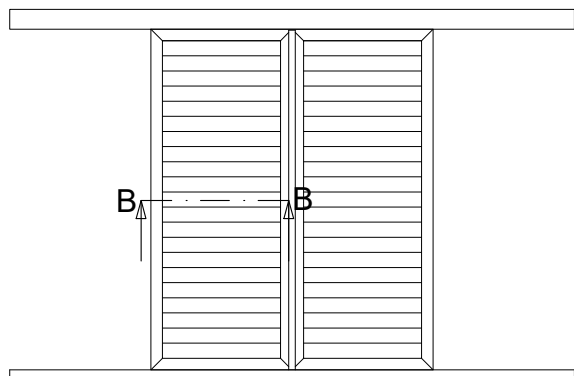
AG1517 MASTER	6390.2 MASTER	6391.2 MASTER	6392.2 MASTER
Spazzolino senza pinna (4.8 x 7 mm)	Kit di assemblaggio e chiusura per Fast Lock 6390	Kit di assemblaggio e chiusura per Fast Lock 6391	Kit di assemblaggio e chiusura per Fast Lock 6392
			
800 mt	8 Pz.	8 Pz.	8 Pz.

6394.2 MASTER	6390 MASTER	6391 MASTER	6392 MASTER
Kit di assemblaggio e chiusura per Fast Lock 6394	Fast Lock chiusura L.270 mm 1 punto di chiusura E. 7,5 mm	Fast Lock chiusura L.600 mm 2 punti di chiusura E. 7,5 mm	Fast Lock chiusura L.1000 mm 2 punti di chiusura E. 7,5 mm
			
8 Pz.	4 Pz.	4 Pz.	4 Pz.

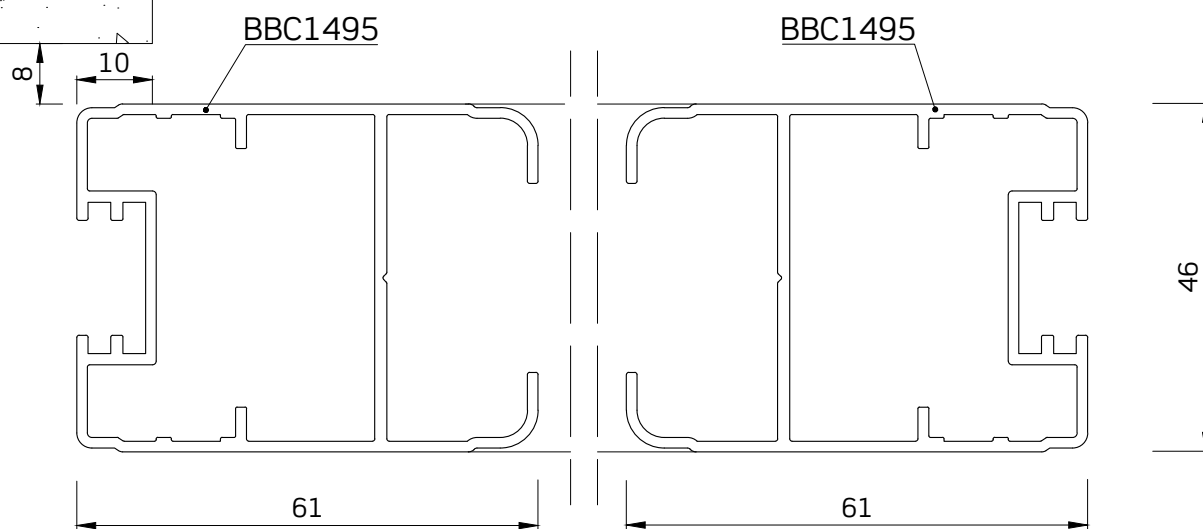
6394 MASTER	6481.1 MASTER	6438 MASTER
Fast Lock chiusura L.1800 mm 3 punti di chiusura E. 7,5 mm	INNERKIT Kit di chiusura con riscontro sovrapposto	INNER Maniglia ad incasso - Lavorazione 187x19 mm
		
4 Pz.	20 Pz.	20 Pz.

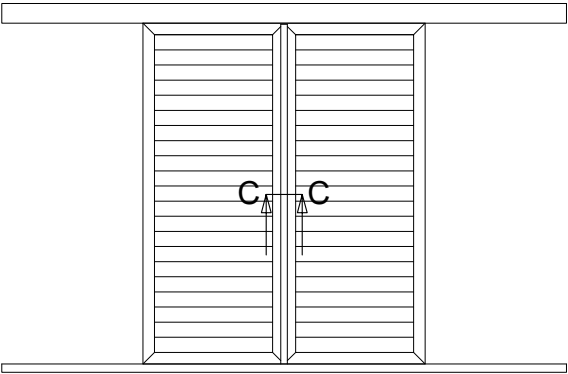
SEZIONI



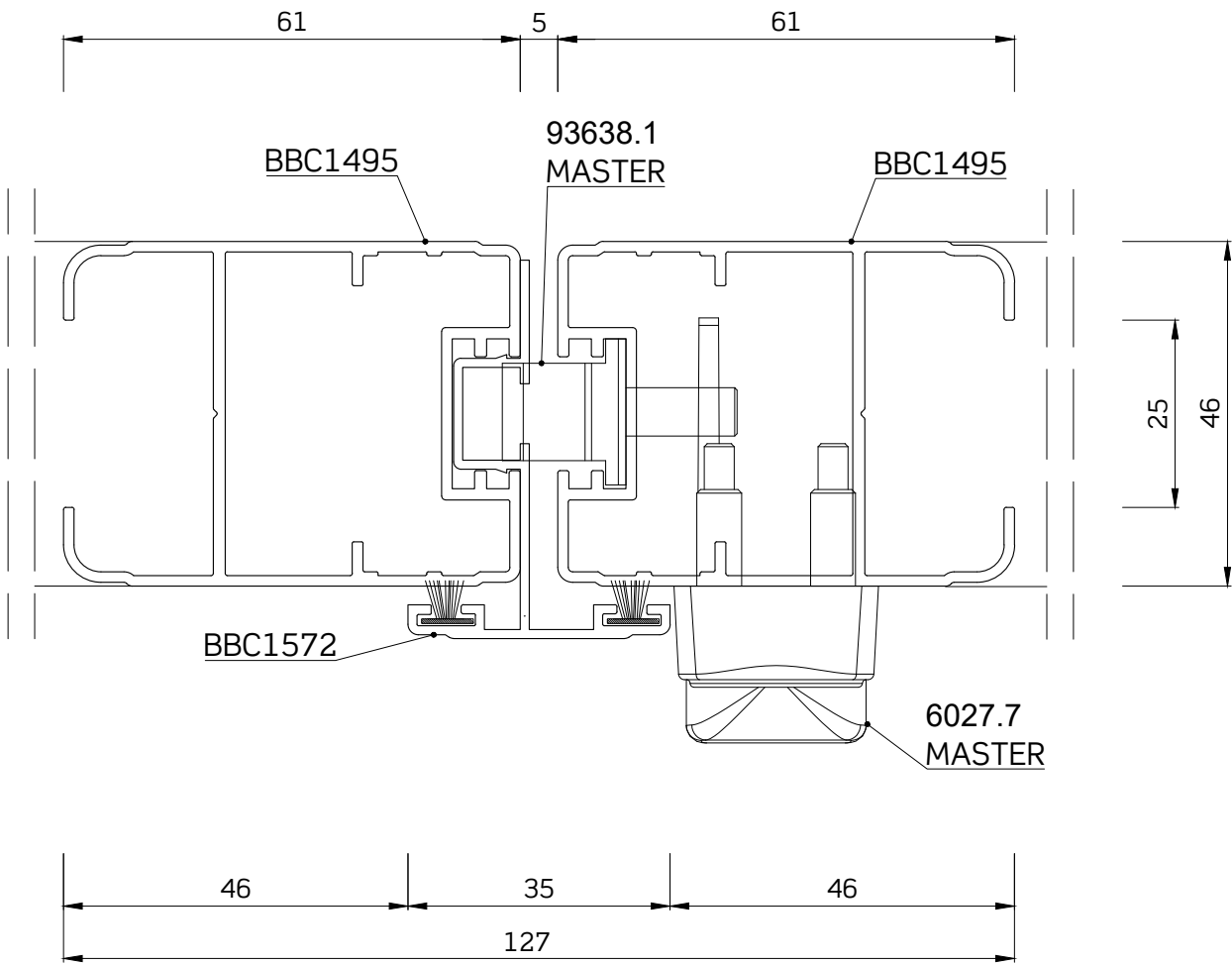


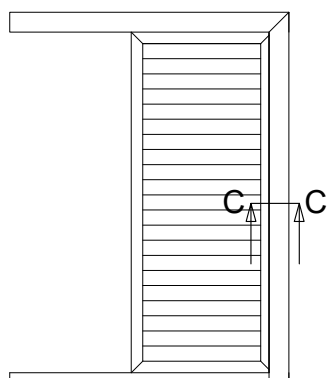
SEZIONE B - B



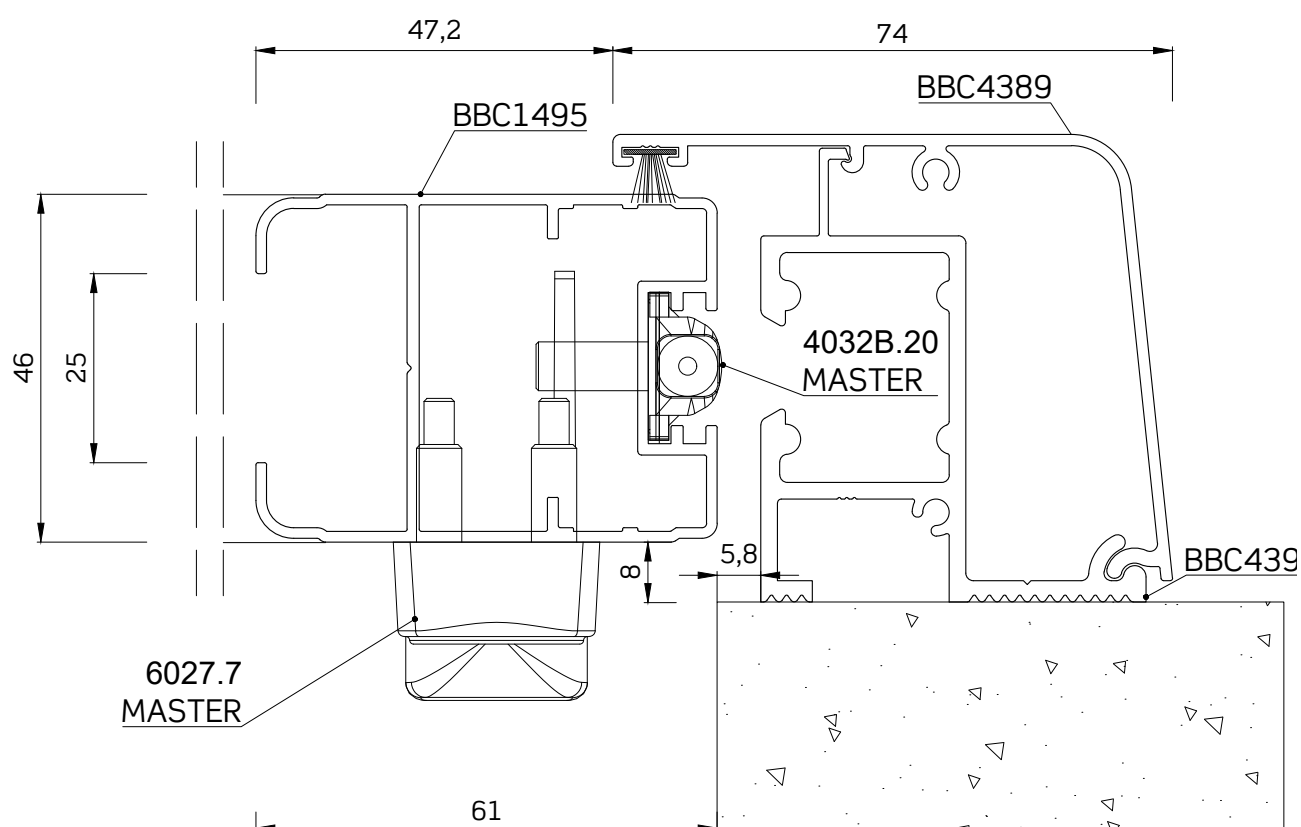


SEZIONE C - C

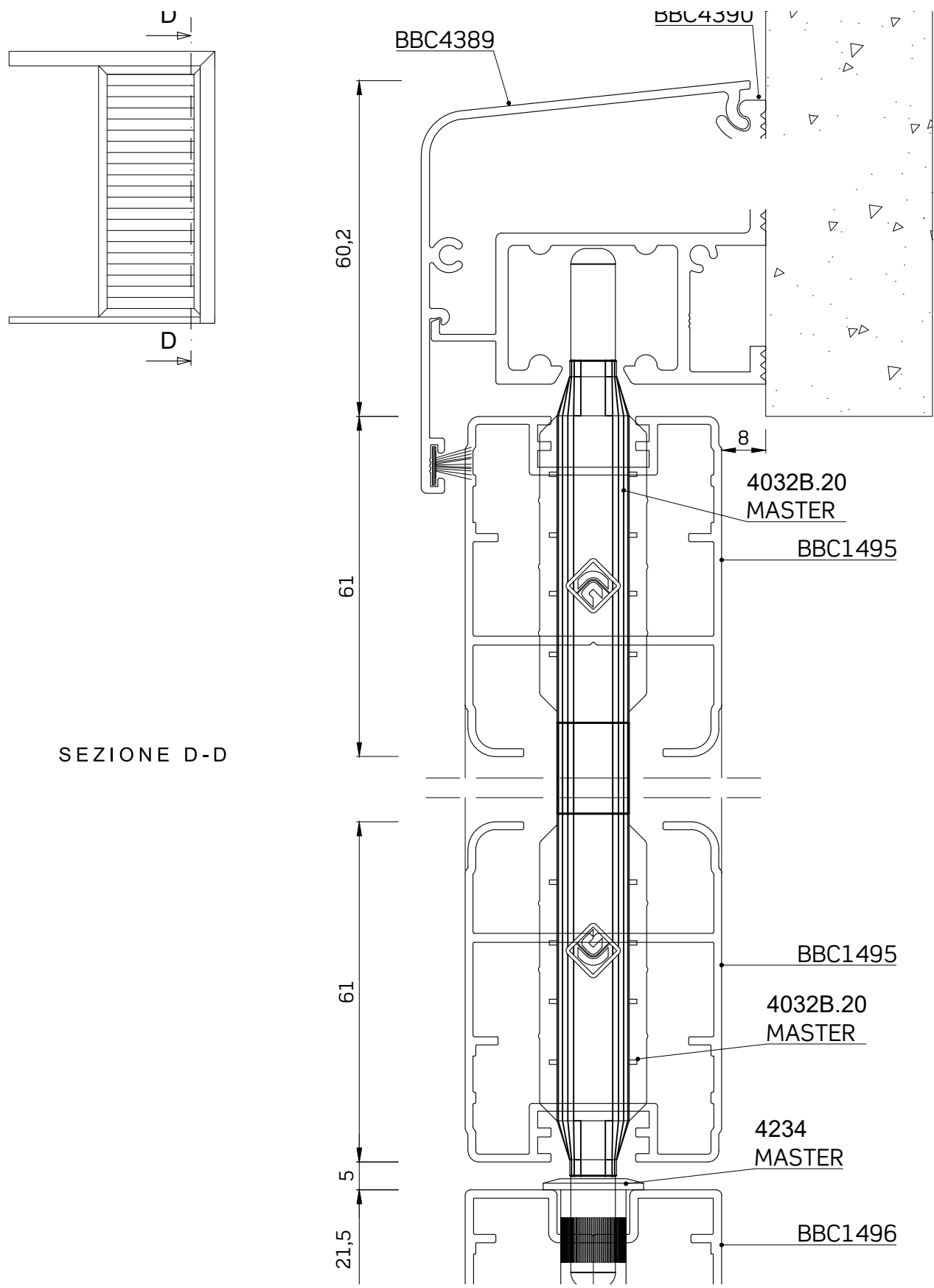




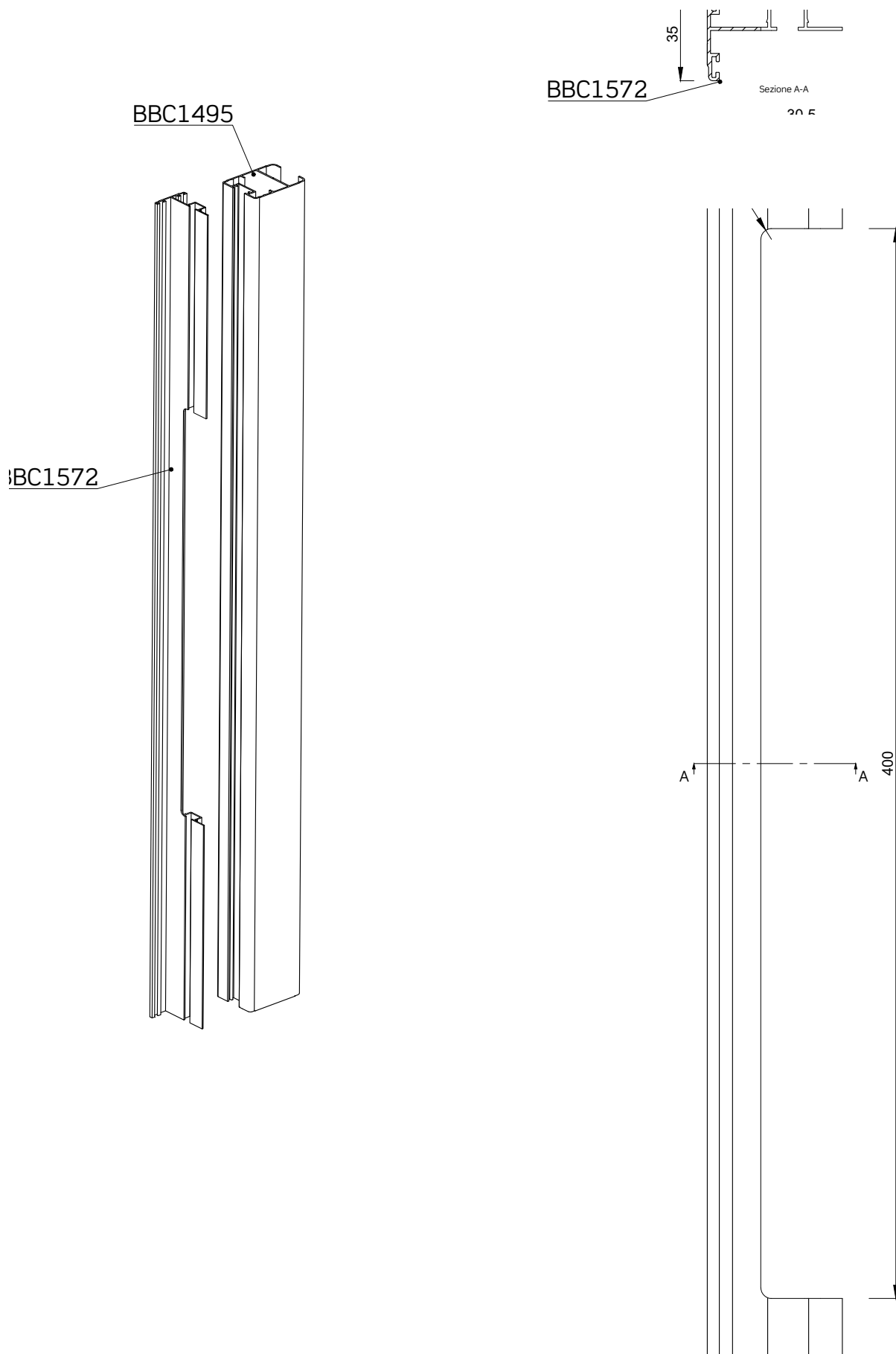
SEZIONE C - C



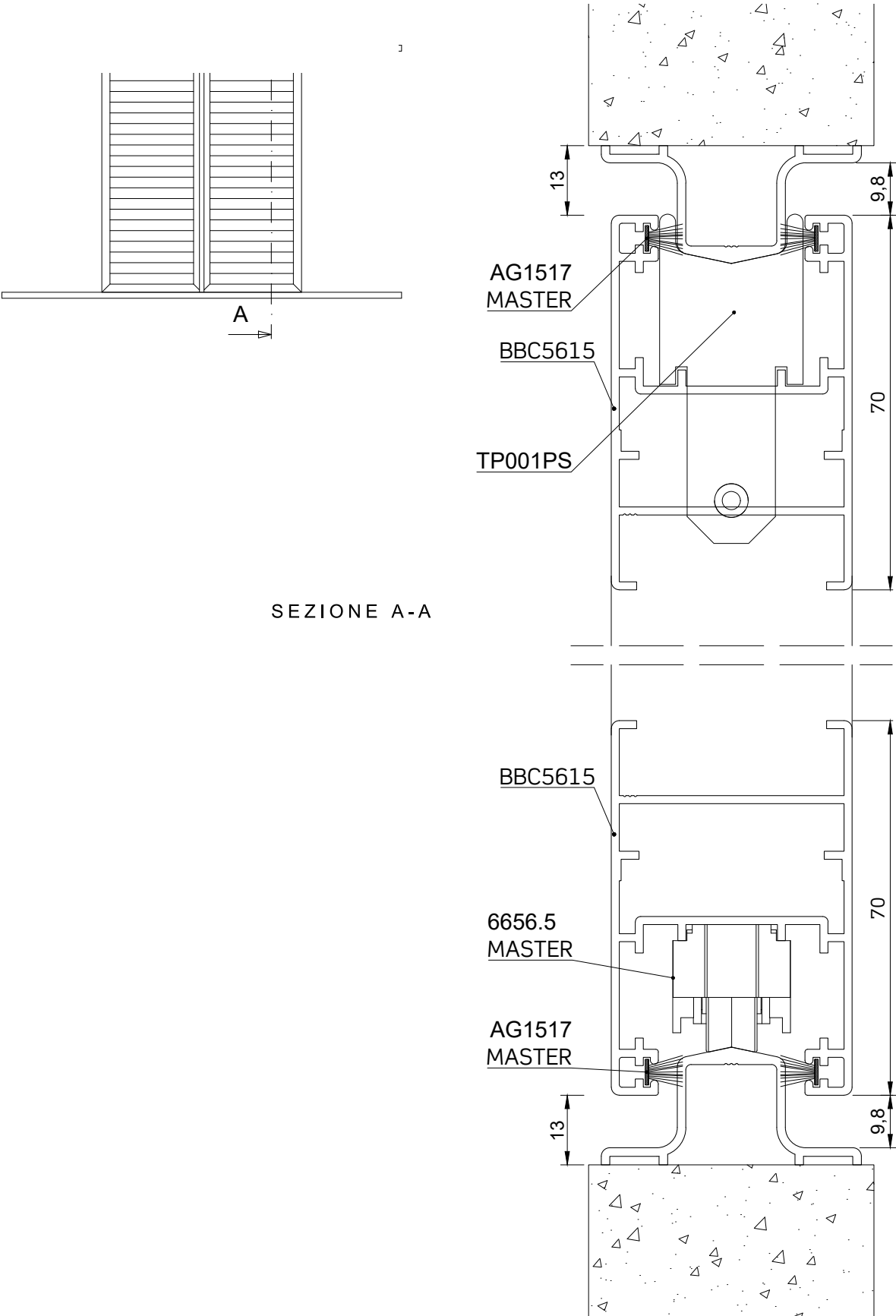
I soluzione con vaschetta



Il soluzione Fastlock e martellina



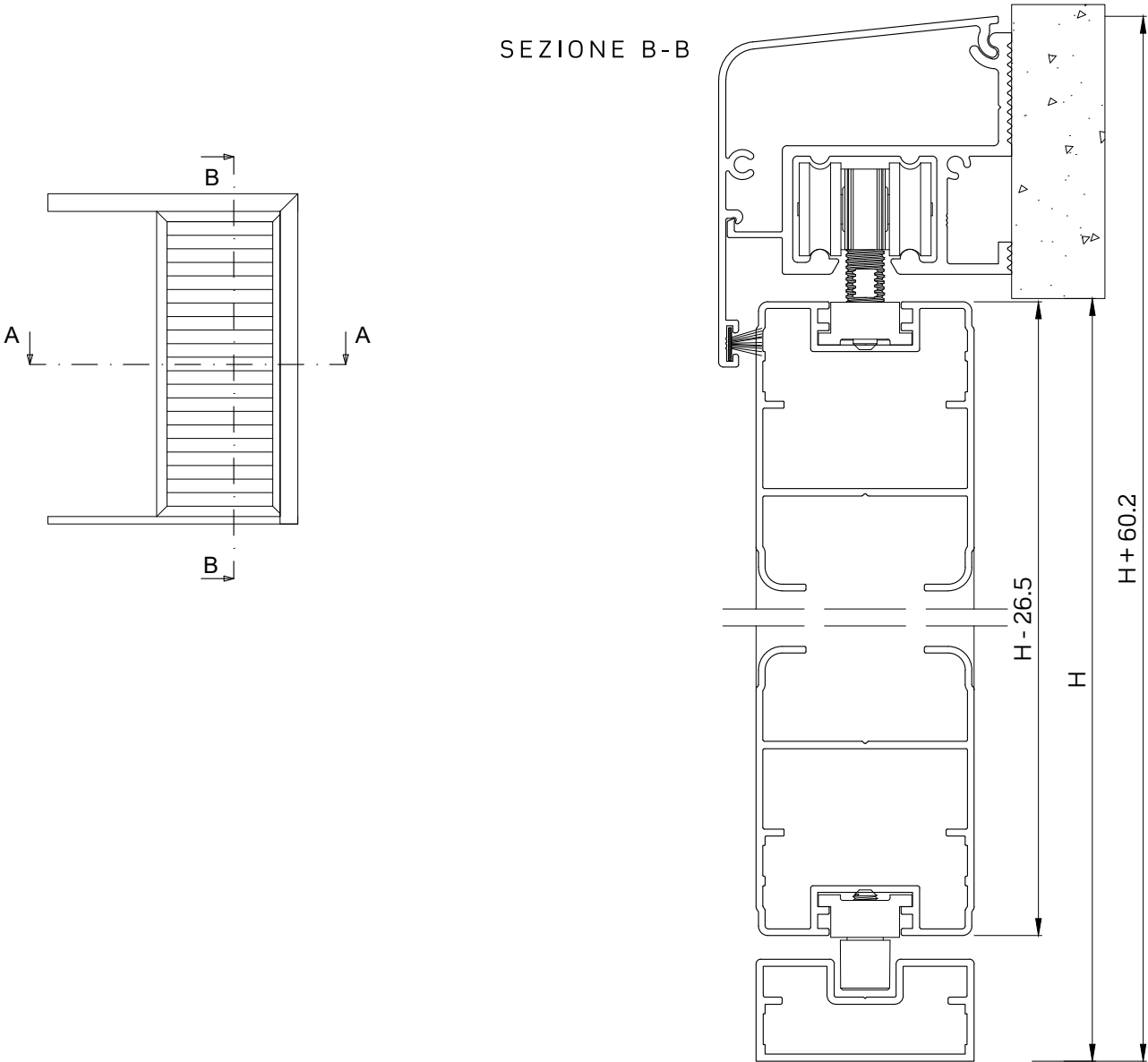
I ESPLOSO PERSIANA SCORREVOLE - interno muro



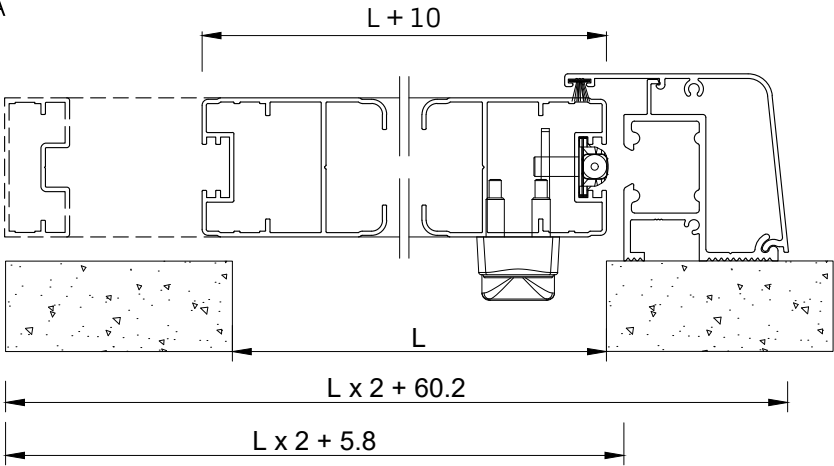
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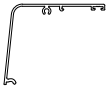
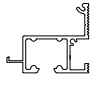
DISTINTE DI TAGLIO

1 | ANTA SCORREVOLE - esterno muro



SEZIONE A-A



PROFILI			
CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC4389		1	$L \times 2 + 60.2$
		1	$H + 60.2$
BBC4390		1	$L \times 2 + 56.7$
		1	$H + 56.7$
BBC1496		1	$L \times 2 + 5.8$
BBC1495		2	$L + 10$
		2	$H - 26.5$

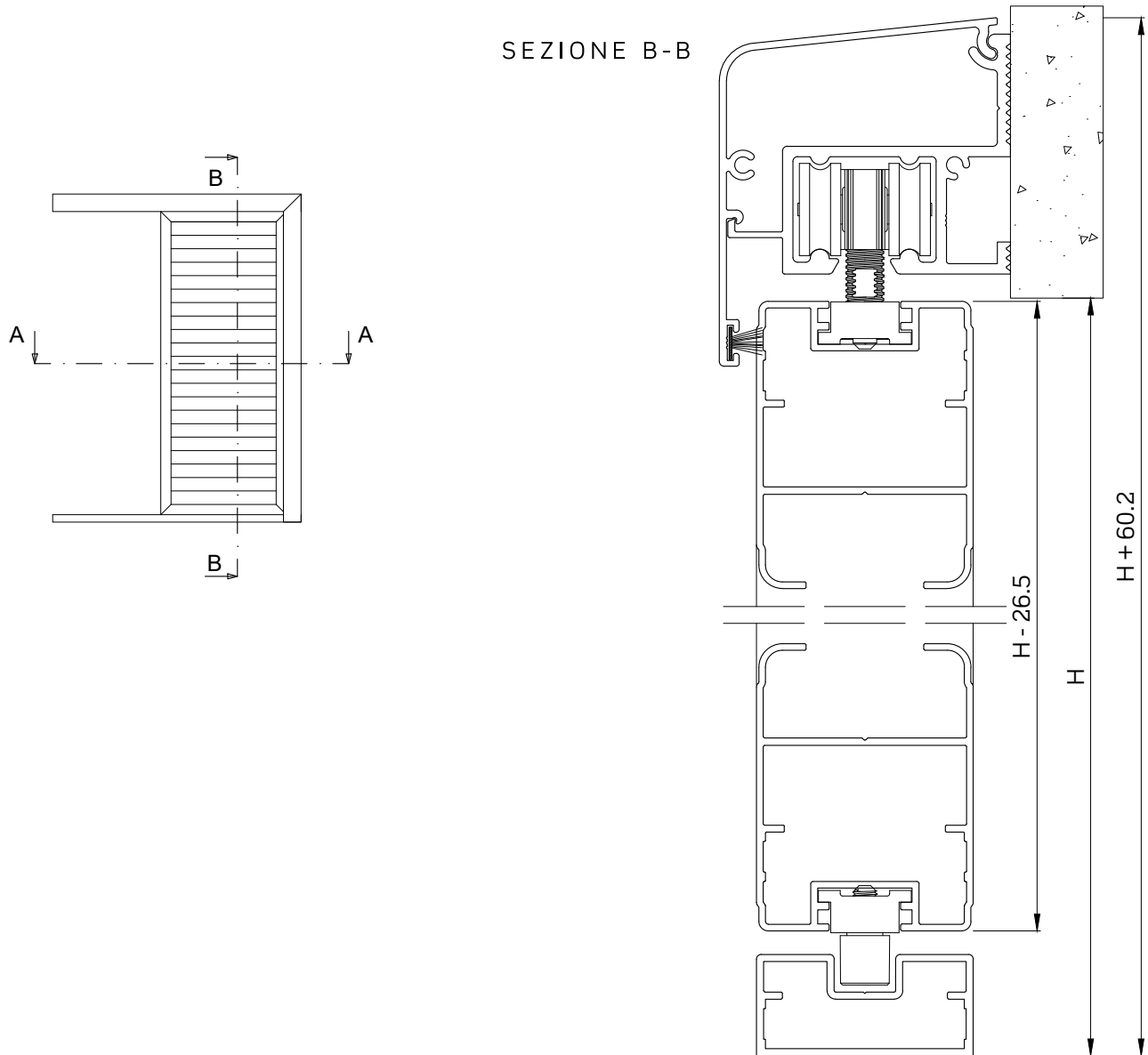
ACCESSORI		
CODICE	DESCRIZIONE	N. PEZZI
TMAL4389	Coppia tappi chiudi tubolarità per Carter BBC4389	1
93635.2 MASTER	Corpo carrello per guida superiore BBC4390	2
83635.2 MASTER	Tassello incontro per guida superiore BBC4390	3
83635.1 MASTER	Ferma anta per guida superiore BBC4390 (accessorio da rifilare)	2
83635.3 MASTER	Tassello per guida inferiore BBC1496	2
6027.7 MASTER	Cremonese ribassata (apertura 180°) con pinne reversibili	1
4032B.20 MASTER	Puntale	2
4234 MASTER	Incontro a pozzetto	1
0311 MASTER *0432 L.M.	Squadretta a pulsante per anta in alluminio pressofuso	4

*in alternativa

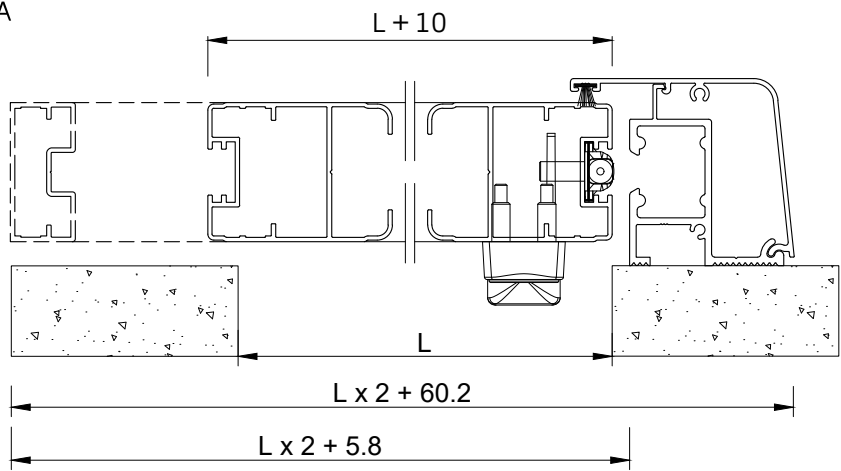
N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

GUARNIZIONI		
CODICE	DESCRIZIONE	N. PEZZI
AG1518 MASTER	Spazzolino senza pinna (6.9x7 mm)	L 2 H

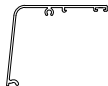
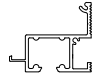
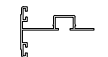
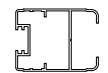
2 | ANTE SCORREVOLI - esterno muro



SEZIONE A-A



PROFILI

CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC4389		1	L x 2
BBC4390		1	L x 2
BBC1496		1	L x 2
BBC1572		1	H - 26.5
BBC1495		4	L/2 + 7.5
		4	H - 26.5

ACCESSORI

CODICE	DESCRIZIONE	N. PEZZI
TMAL4389	Coppia tappi chiudi tubolarità per Carter BBC4389	2
93635.2 MASTER	Corpo carrello per guida superiore BBC4390	4
83635.2 MASTER	Tassello incontro per guida superiore BBC4390	4
83635.1 MASTER	Ferma anta per guida superiore BBC4390 (accessorio da rifilare)	3
83635.3 MASTER	Tassello per guida inferiore BBC1496	4
6027.7 MASTER	Cremonese ribassata (apertura 180°) con pinne reversibili	1
93638.1 MASTER	Rostrì di chiusura (entrata 18mm)	4
0311 MASTER *0432 L.M.	Squadretta a pulsante per anta in alluminio pressofuso	8

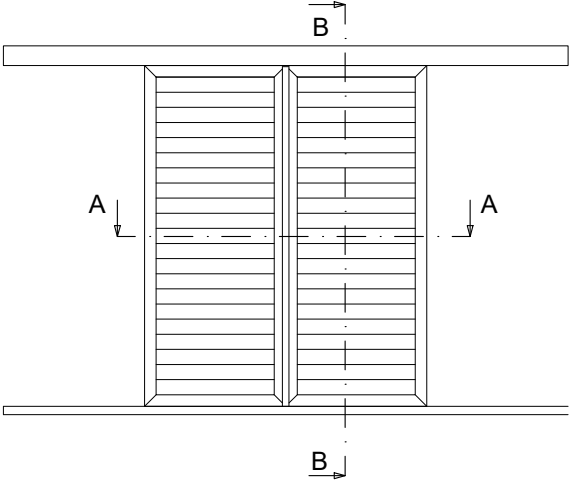
*in alternativa

N.b. tutte le quote riportate sui nodi e sulle liste di taglio del presente catalogo, fanno sempre riferimento alla dimensione teorica nominale del profilo, senza tener conto delle tolleranze ammesse sui profilati e/o sugli accessori, e delle finiture superficiali dei profilati stessi. L'accuratezza dimensionale deve essere sempre verificata all'inizio delle operazioni di taglio e se necessario, devono essere fatte le adeguate correzioni.

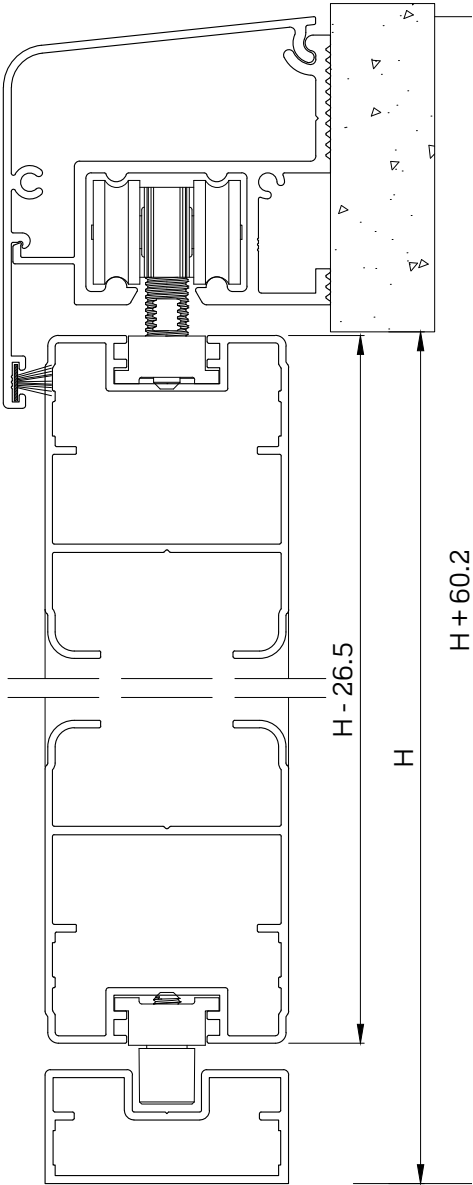
GUARNIZIONI

CODICE	DESCRIZIONE	N. PEZZI
AG1518 MASTER	Spazzolino senza pinna (6.9x7 mm)	L 2 H

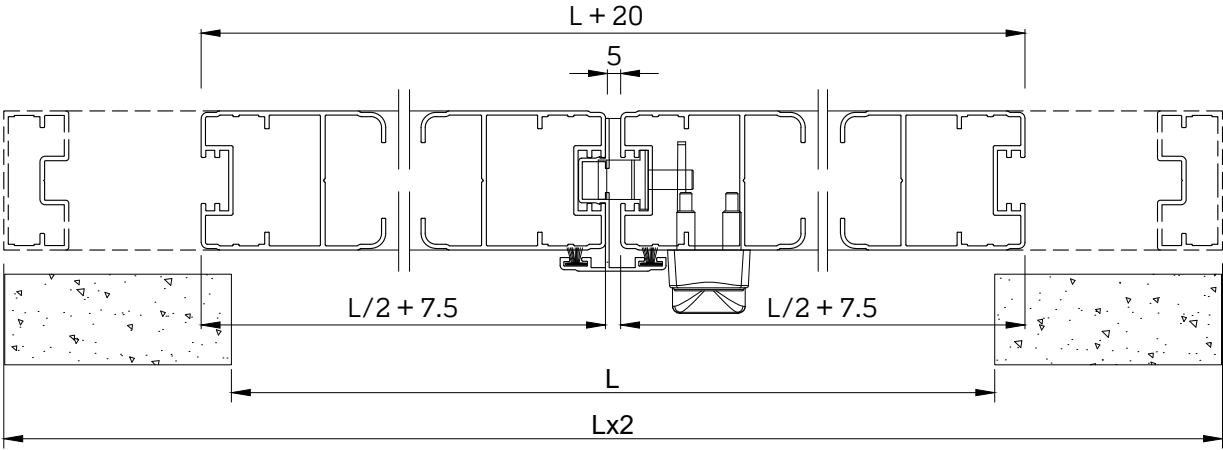
1 | ANTA SCORREVOLE - interno muro



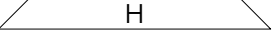
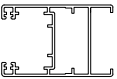
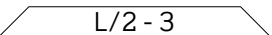
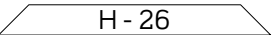
SEZIONE B-B



SEZIONE A-A



PROFILI

CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC5616		1	
		1	
BBC5616		1	
BBC5615		2	
		2	

ACCESSORI

CODICE	DESCRIZIONE	N. PEZZI
6656.5 MASTER	Carrello doppio bilanciato portata 90 kg per	2
6481.1 MASTER	INNERKIT Kit di chiusura con riscontro sovrapposto	2
6438 MASTER	INNER Maniglia ad incasso -Lavorazione 187x19 mm	1
TP001PS	Tappo antisollevamento e antisbandieramento per anta scorrevole BBC5615	2
FP001PS	Fermo anta per binario BBC5616	1
01KR0160	Squadretta di allineamento anta scorrevole	8
0311 MASTER *0432 L.M.	Squadretta a pulsante per anta in alluminio pressofuso	4

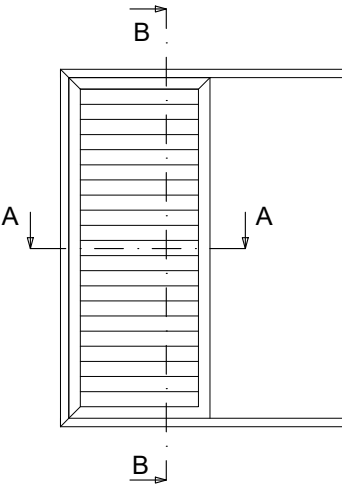
*in alternativa

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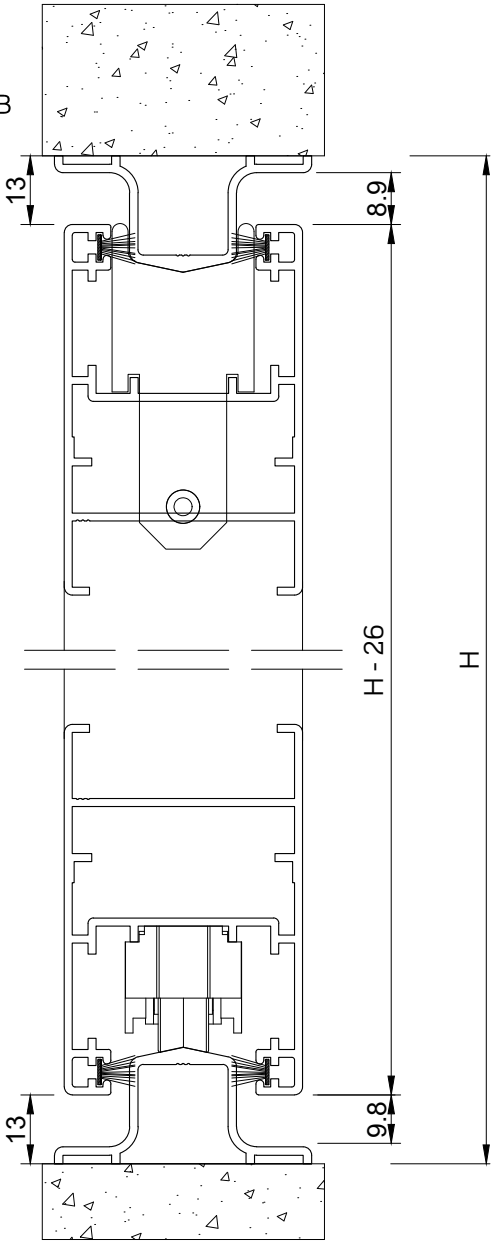
GUARNIZIONI

CODICE	DESCRIZIONE	N. PEZZI
AG1517 MASTER	Spazzolino senza pinna (6.9x7 mm)	4 L / 2 H

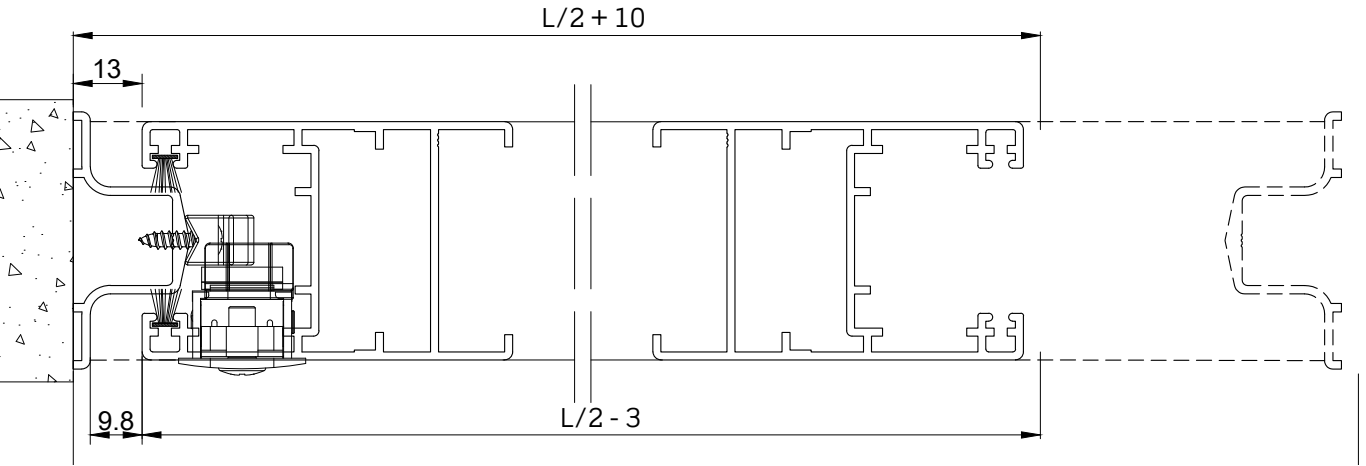
2 | ANTE SCORREVOLI - interno muro



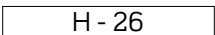
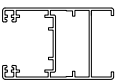
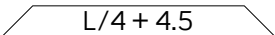
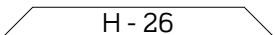
SEZIONE B-B



SEZIONE A-A



PROFILI

CODICE	SEZIONE	N. PEZZI	QUOTE DI TAGLIO
BBC5616		2	
BBC5616		1	
BBC5615		4	
		4	

ACCESSORI

CODICE	DESCRIZIONE	N. PEZZI
6656.5	Carrello doppio bilanciato portata 90 kg per anta	4
6481.1	INNERKIT Kit di chiusura con riscontro sovrapposto	2
6438	INNER Maniglia ad incasso -Lavorazione 187x19 mm	1
TP001PS	Tappo antisollevamento e antisbandieramento per anta scorrevole BBC5615	4
FP001PS	Fermo anta per binario BBC5616	3
01KR0160	Squadretta di allineamento anta	16
0311 MASTER *0432 L.M.	Squadretta a pulsante per anta in alluminio pressofuso	8

*in alternativa

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GUARNIZIONI

CODICE	DESCRIZIONE	N. PEZZI
AG1517 MASTER	Spazzolino senza pinna (6.9x7 mm)	4 L / 2 H

5

Lo Scuro



**Caratteristiche tecniche:**

Sistema a battente e profili in lega di alluminio EN AW-6060 (UNI EN 573-3 UNI EN 755-2).

Tolleranze dimensionali e spessori conformi alla norma UNI EN 12020-2.

Profilo anta composto da doghe allineate.

Profilo telaio da 75-58 mm.

Ad una o più battenti vincolate al telaio fisso per mezzo di cerniere in alluminio;

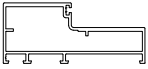
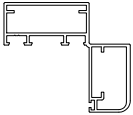
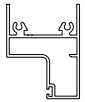
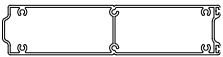
Non necessita di manutenzione.

Caratteristiche estetiche:

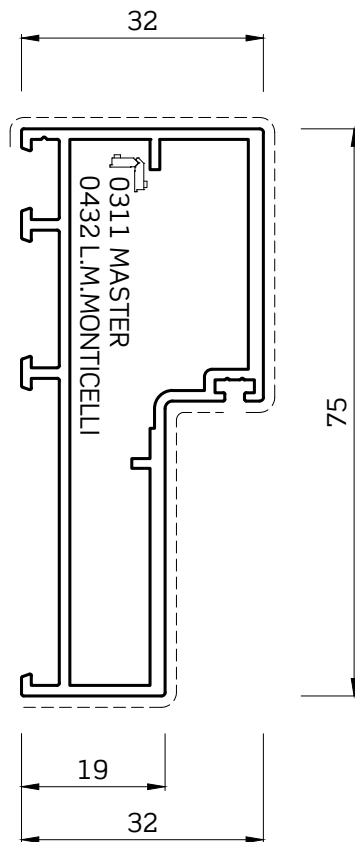
Lo scuro è un sistema delle linee oscuranti che offre sicurezza ed eleganza, richiamando le geometrie calde del legno.

Le ante, composte da doghe allineate una all'altra verticalmente non permettono il passaggio di luce e aria, così composte sono garanzia di robustezza e resistenza nel tempo.

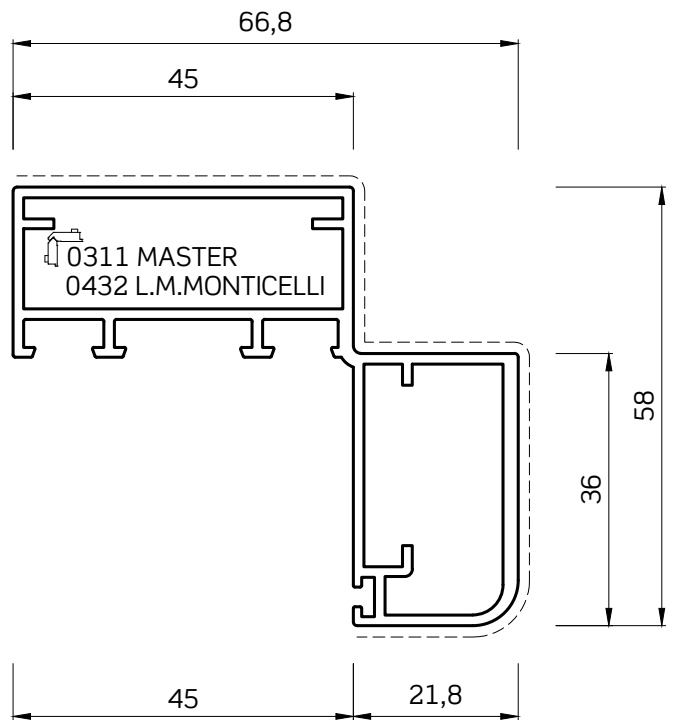
ELENCO PROFILI

SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC2141	Telaio “L”	0,992	-	137
	BBC2148	Telaio “Z”	1,099	-	137
	BBC2144	Anta	0,832	-	137
	BBC2147	Riporto centrale	0,552	-	137
	BBC2143	Doga	1,935	-	138
	BBC2142	Mezza doga	1,143	-	138
	BBC2145	Cornice	0,383	-	138
	BBC2146	Aletta	0,350	-	138

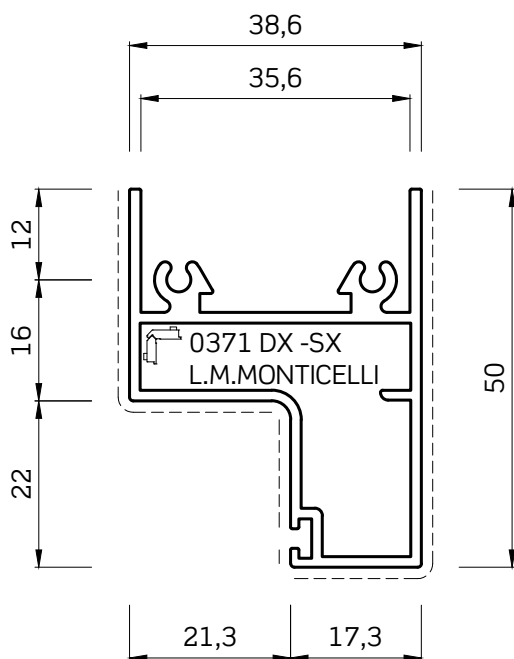
BBC2141
TELAIO
0.992 kg/m



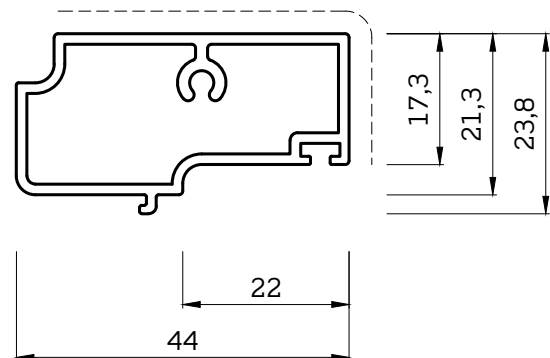
BBC2148
TELAIO
1.099 kg/m

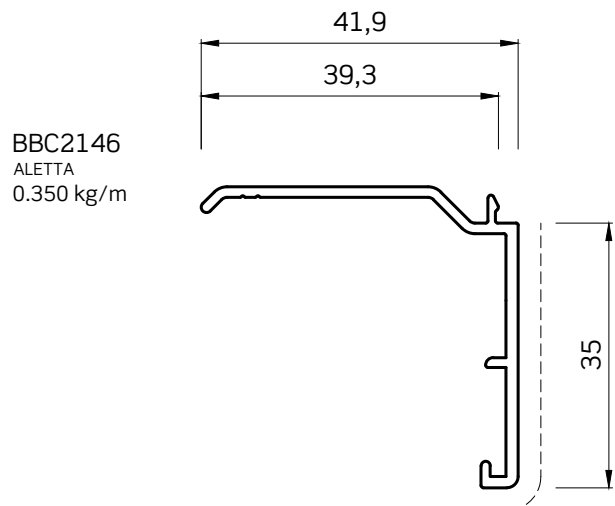
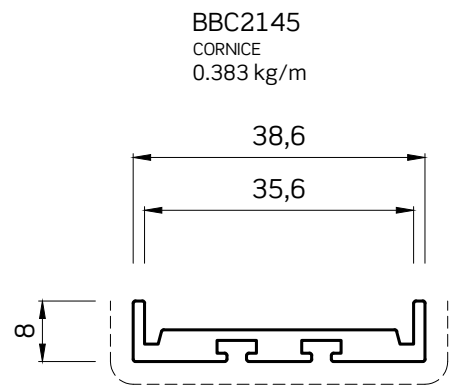
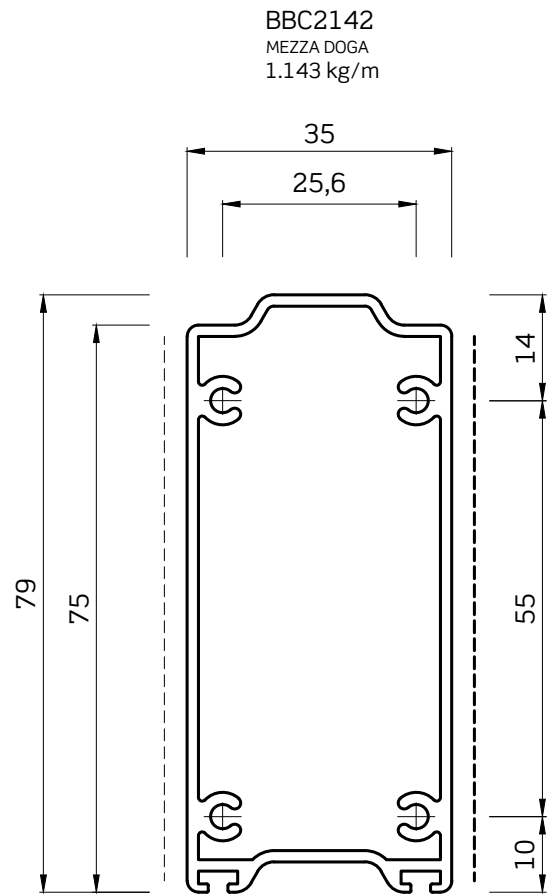
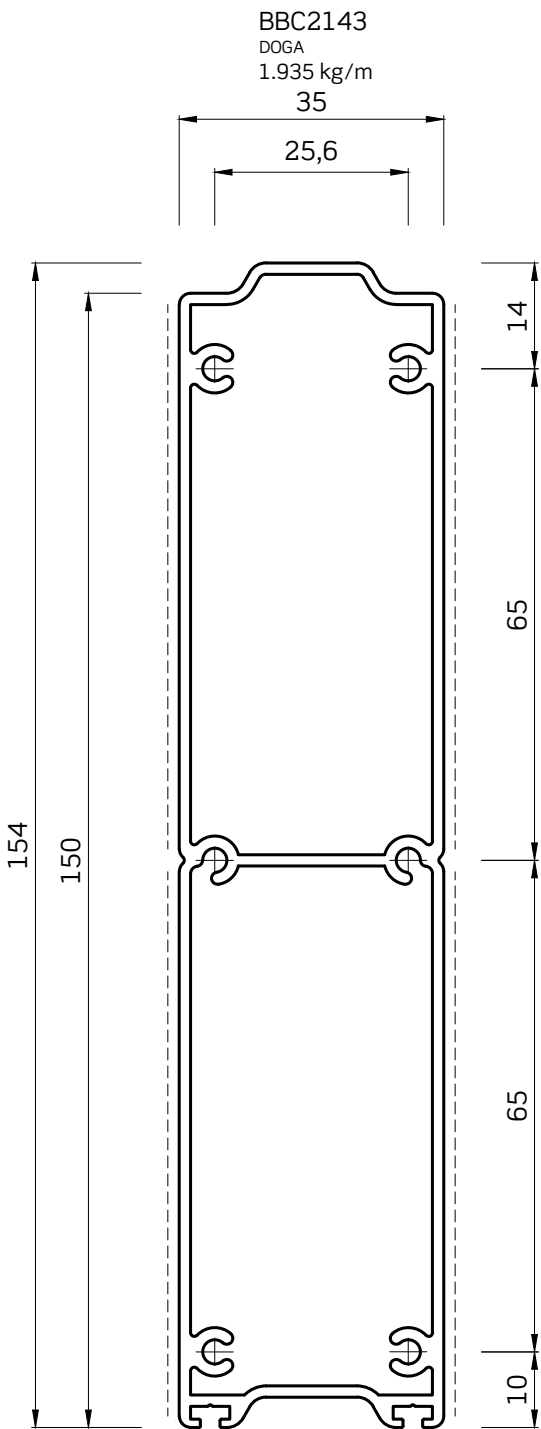


BBC2144
ANTA
0.832 kg/m



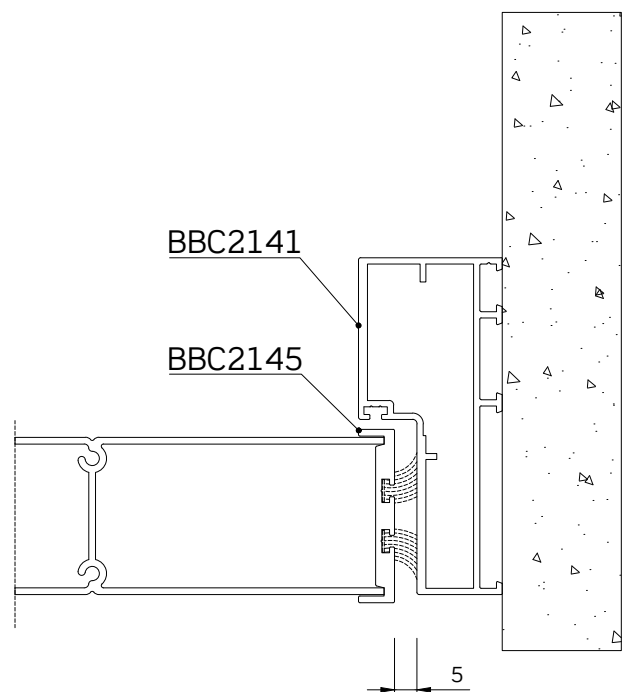
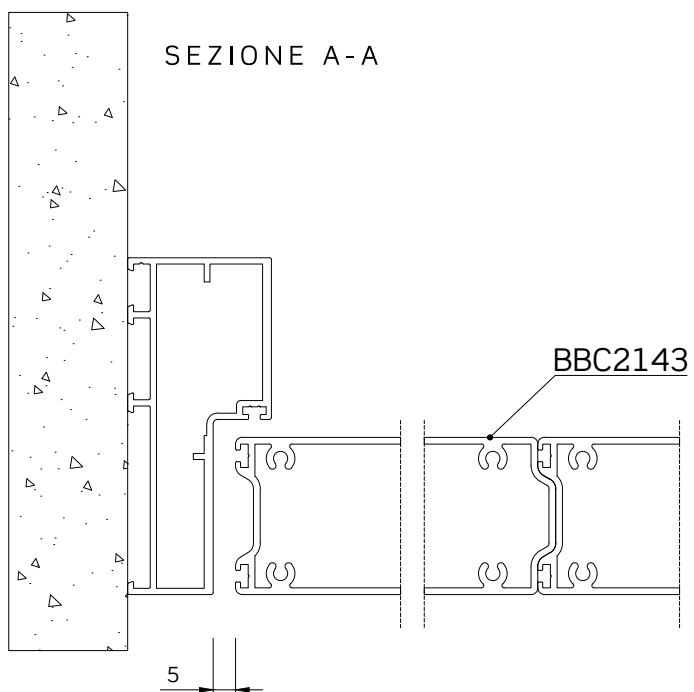
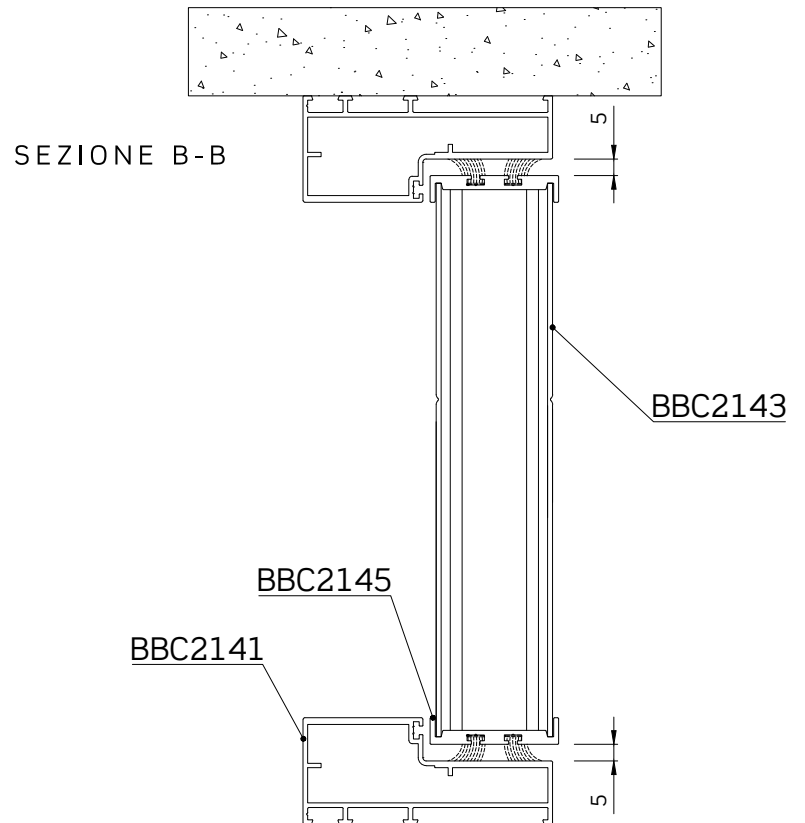
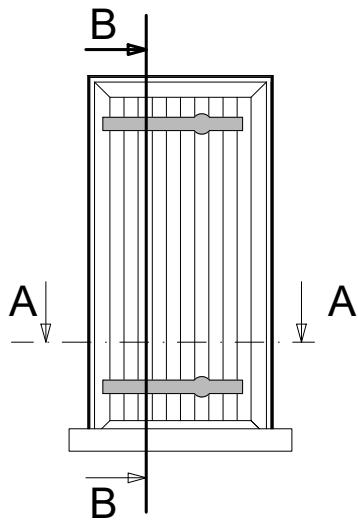
BBC2147
RIPORTO CENTRALE
0.552 kg/m



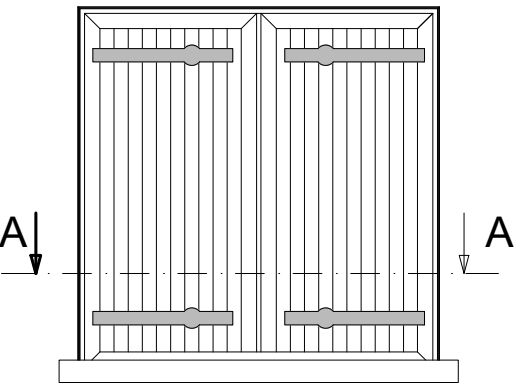


SEZIONI

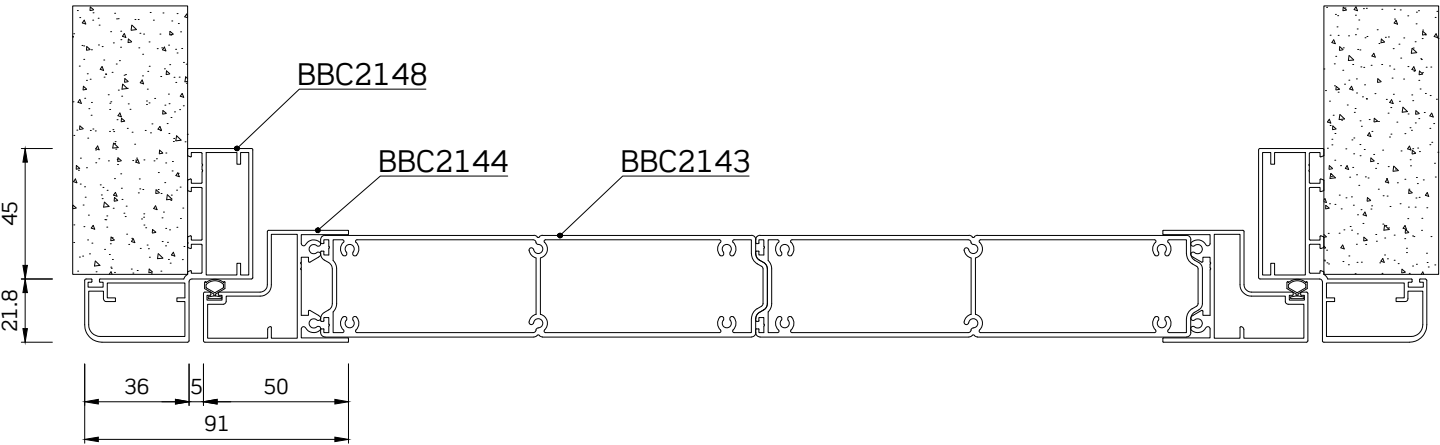
1 | ANTA



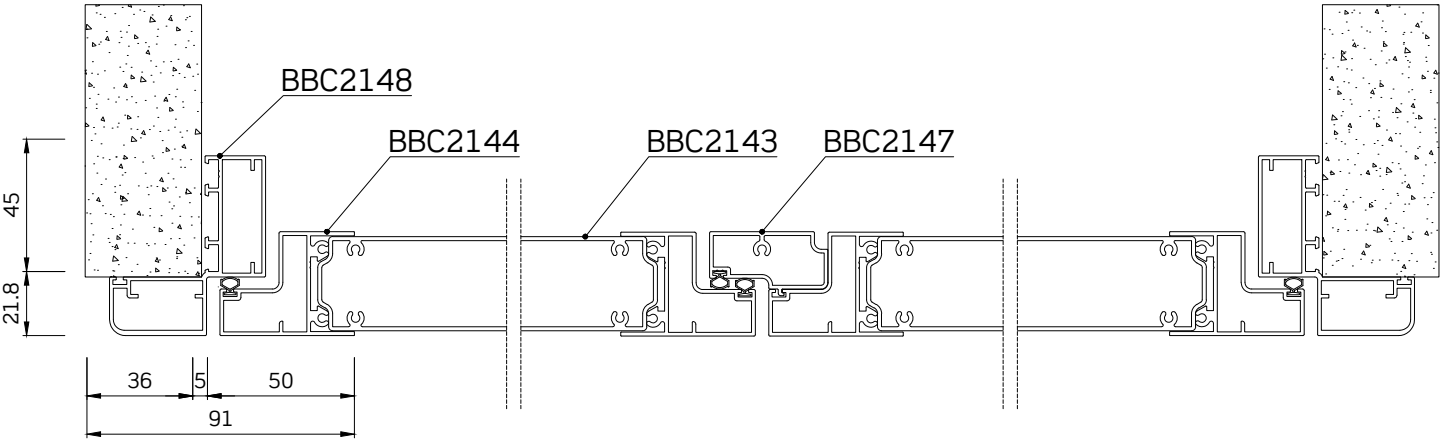
2 | ANTE



SEZIONE A-A I



SEZIONE A-A II



[illegible]

6

Patio



**Caratteristiche tecniche:**

Profili in lega di alluminio EN AW-6060 (UNI EN 573-3 UNI EN 755-2).

Tolleranze dimensionali e spessori conformi alla norma UNI EN 12020-2.

Lamelle orientabili o fisse, movimentazione tramite comandi.

Ad una o più battenti vincolate al telaio fisso per mezzo di cerniere in alluminio;

Telaio fisso perimetrale da 48,5 mm e profilo anta da 40,5 mm.

Persiana a libro, una soluzione di linea oscurante a più ante che scorrono per mezzo di carrelli lungo la guida superiore e si impacchettano per mezzo di speciali cerniere e pattini posizionati nella sezione inferiore, permettendo così di coprire aperture di grandi dimensioni.

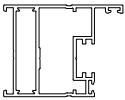
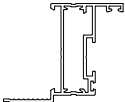
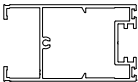
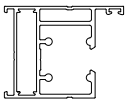
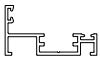
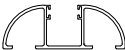
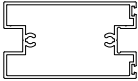
Caratteristiche estetiche:

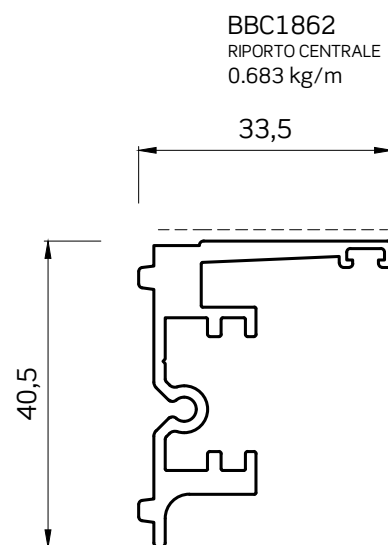
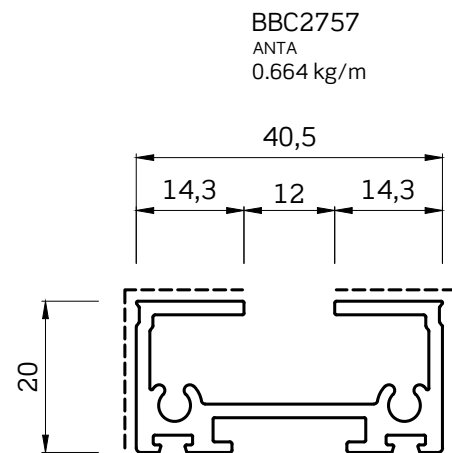
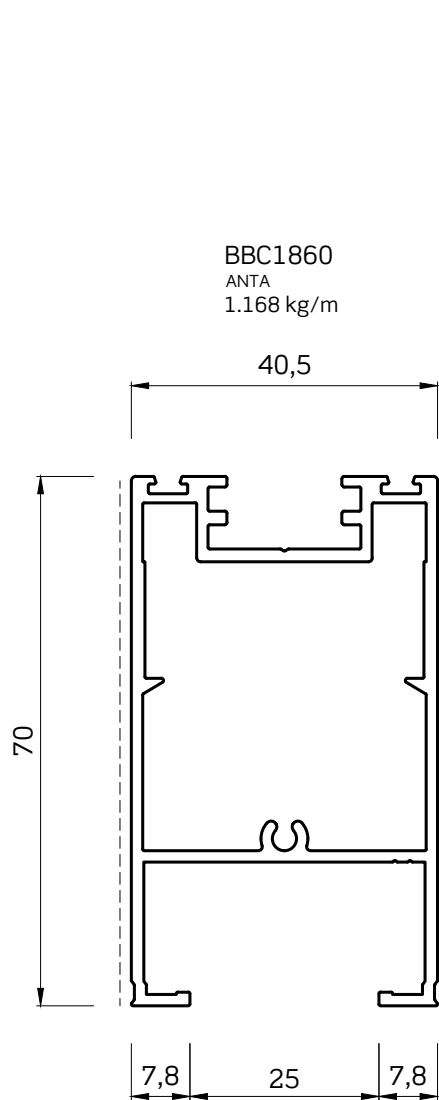
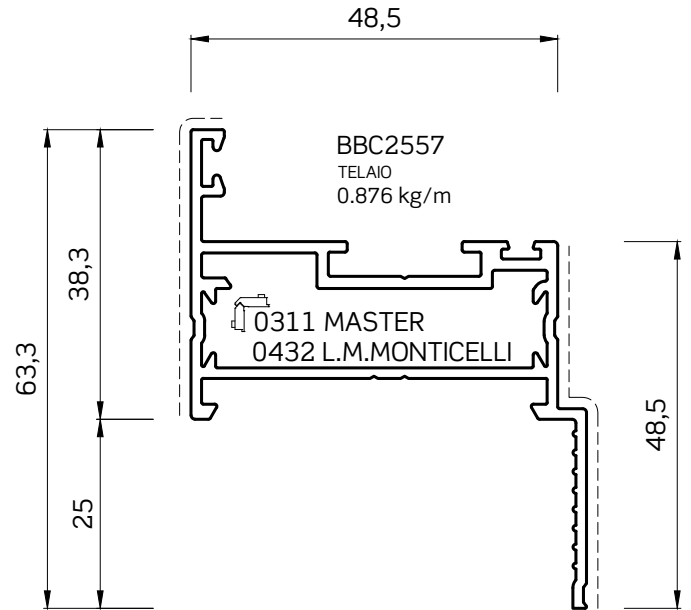
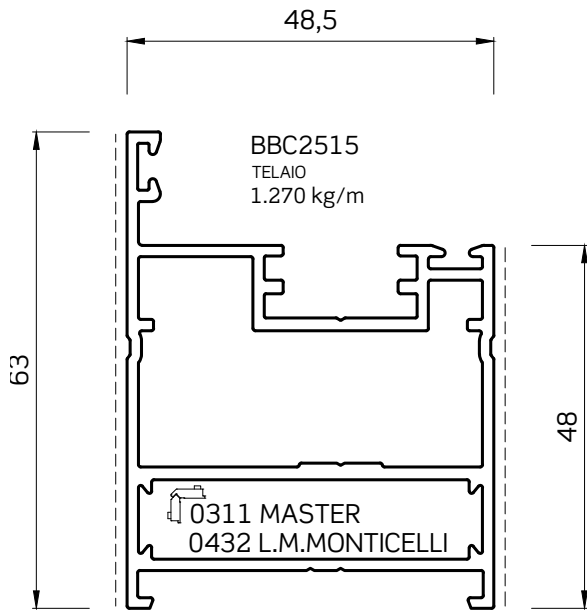
Il sistema permette la realizzazione di verande a libro con ante sospese.

Ideale per palazzi e abitazioni storiche.

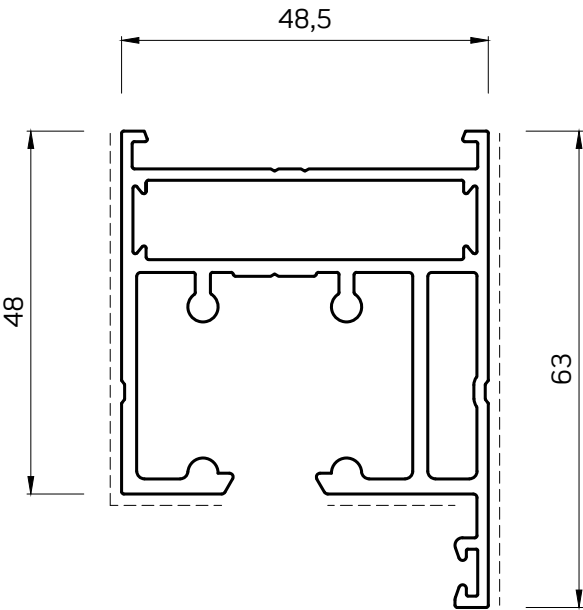
A lamelle orientabili o fisse con meccanismi di movimentazione disponibili in varie tinte perfettamente abbinabili con i colori dei profili.

ELENCO PROFILI

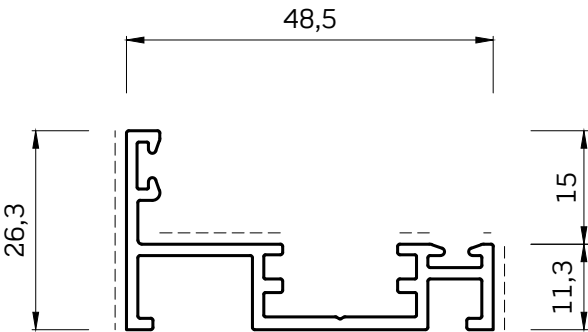
SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC2515	Telaio “L”	1,270	-	145
	BBC2557	Telaio “Z”	0,876	-	145
	BBC1860	Anta	1,168	-	145
	BBC2757	Anta	0,664	-	145
	BBC1862	Riporto centrale	0,683	-	145
	BBC2514	Binario	1,442	-	146
	BBC2521	Guida inferiore	0.383	-	146
	BBC0582	Guida inferiore senza battu	0,600	-	146
	BBC1861	Fascia	1,157	-	146
	BBC2520	Alette di battuta	0,325	-	146
	BBC2505	Compensatore laterale	0,352	-	146
					0371 L.M.M



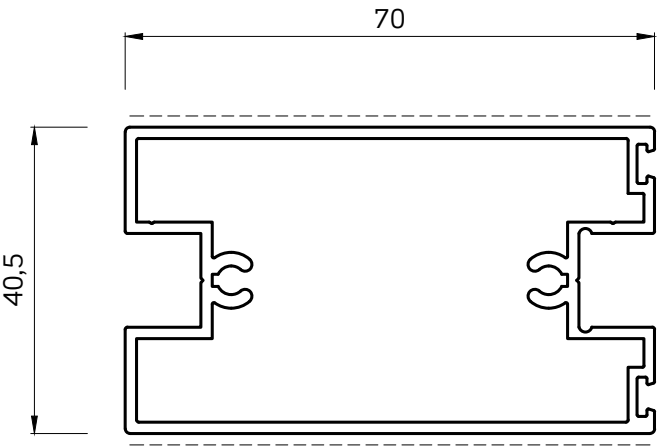
BBC2514
BINARIO
1.442 kg/m



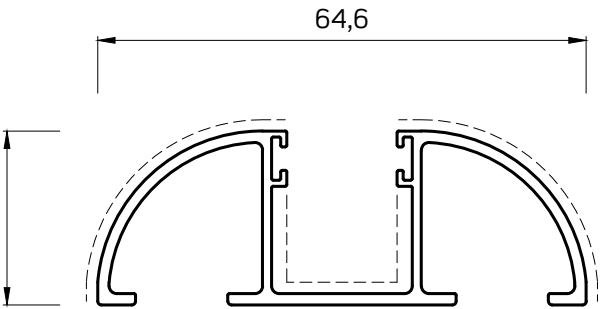
BBC2521
GUIDA INFERIORE
0.383 kg/m



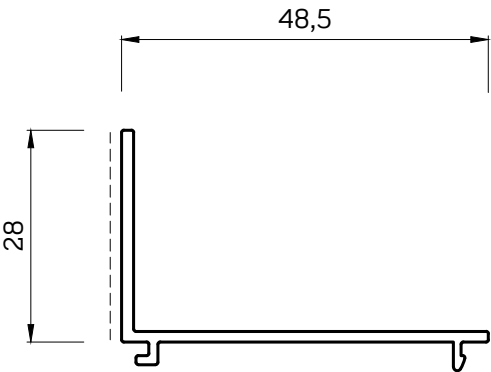
BBC1861
FASCIA
1.157 kg/m



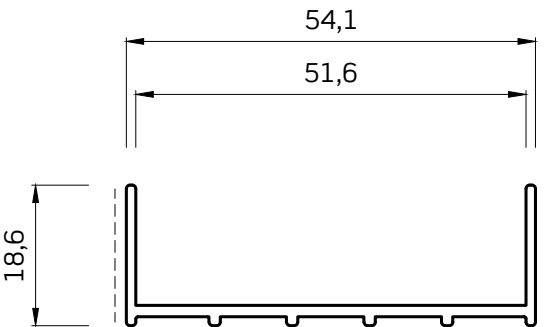
BBC0582
TELAIO
0.600 kg/m



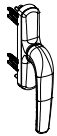
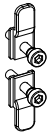
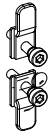
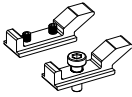
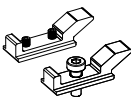
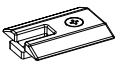
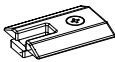
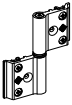
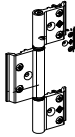
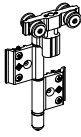
BBC2520
ALETTA DI BATTUTA
0.325 kg/m

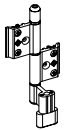
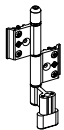
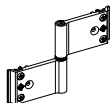
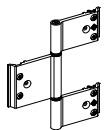


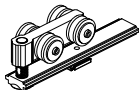
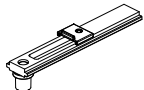
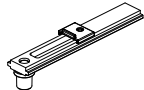
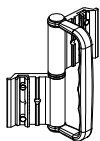
BBC2505
COMPENSATORE LATERALE
0.352 kg/m

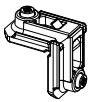
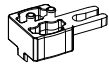


ACCESSORI

A6027.10 Cremonese ribassata (apertura 90°) pinne reversibili  5	A6027.15 Cremonese ribassata (apertura 90°) pinne da 42 mm  5	A6027.17 Cremonese ribassata (apertura 90°) pinne da 37 mm  5	A6028.x Cremonese Comfort Plus con pinne guida per anta principale  20
A6029.x Cremonese Comfort Plus con chiave e pinne guida per anta principale  5	A6427.1 Blocchetti di collegamento Cremonese (entrata ≤18 mm)  40	A6427.2 Blocchetti di collegamento Cremonese (entrata ≤33 mm)  40	A93638.1 Riscontri di chiusura (entrata ≤18 mm)  50
A93638.3 Riscontri di chiusura (entrata ≤33 mm)  50	A93638.2 Incontro Catenaccio (solo per telaio 15mm)  50	A93638.9 Incontro Catenaccio (solo per telaio 12mm)  50	A4032.58 Terminale catenaccio Sirio  200
93635.2 Corpo carrello per scorrevole  60	A9147.4 Cerniera Rapid 2 ali  50	A9147.46 Cerniera Rapid 3 ali  50	A93630.5A Cerniera Rapid superiore per manovra a libro  10

A93630.6A	A93630.6B	A9148.4	A9148.46
Cerniera Rapid inferiore per cava 12 mm	Cerniera Rapid inferiore per cava 15 mm	Cerniera maggiorata Rapid 2 ali	Cerniera maggiorata Rapid 3 ali
			
10	10	50	50

A93635.4	A83635.5	A83635.6	A83638.8
Blocchetto superiore per anta pari manovra a libro	Blocchetto inferiore anta pari manovra a libro cava 12mm	Blocchetto inferiore anta pari manovra a libro cava 15 mm	Maniglia di traino per apertura esterna
			
60	50	50	8

A0311	A83635.3	A83635.1	A83635.2
Squadretta in alluminio pres- sofuso per profilo anta	Tassello guida inferiore per scorrevole	Ferma anta scorrevole/incontro di chiusura	Tassello incontro guida supe- riore per scorrevole
			
150	50	50	50

GR01

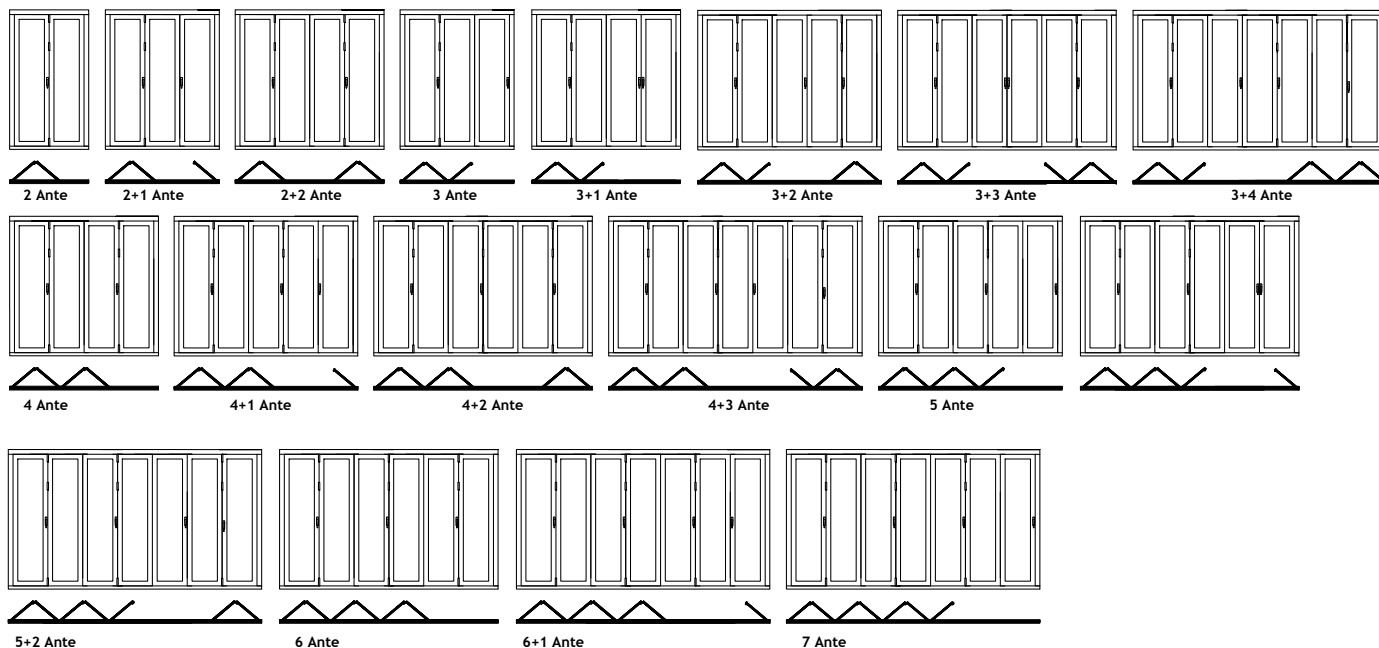
Guarnizione di battuta in
EPDM



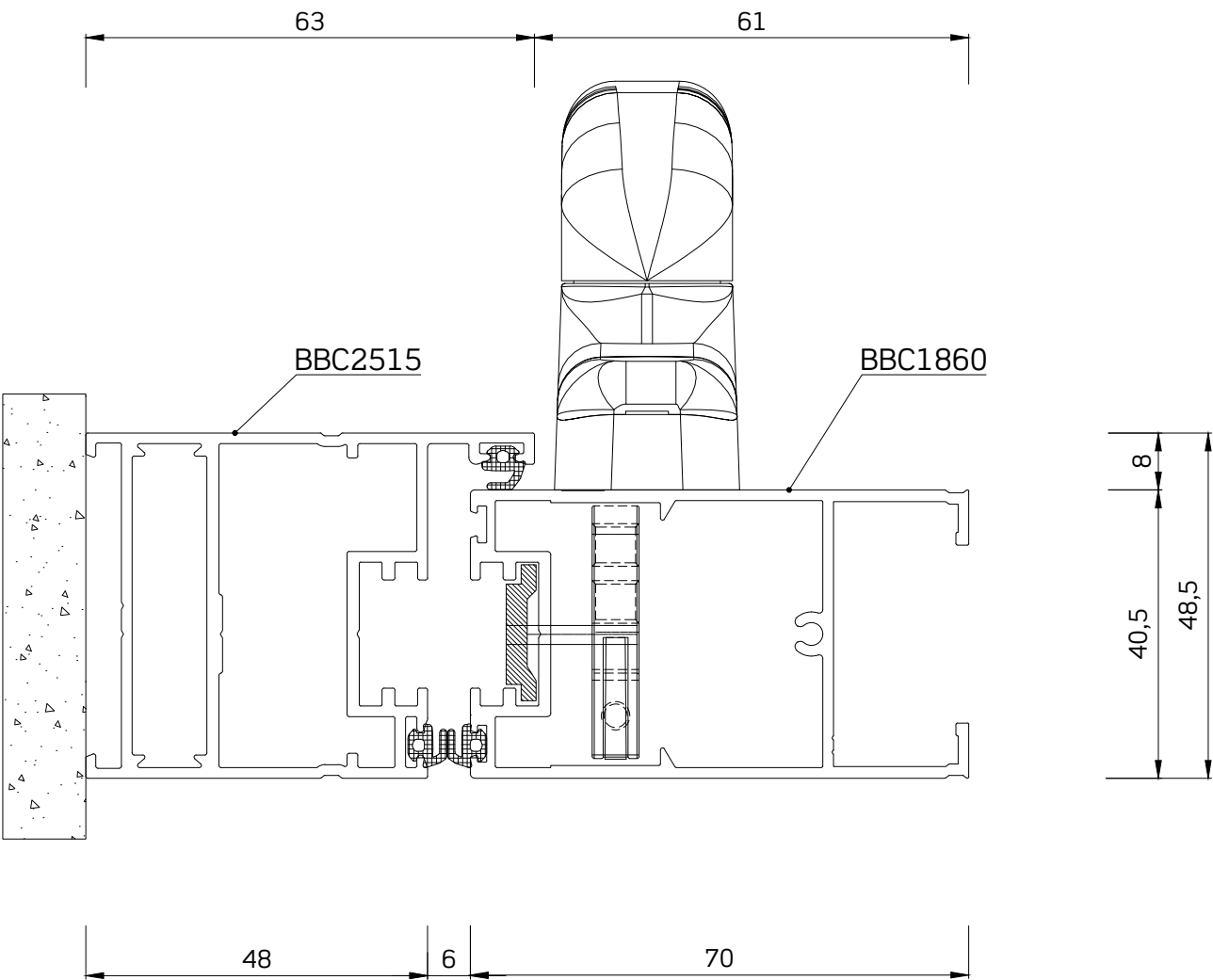
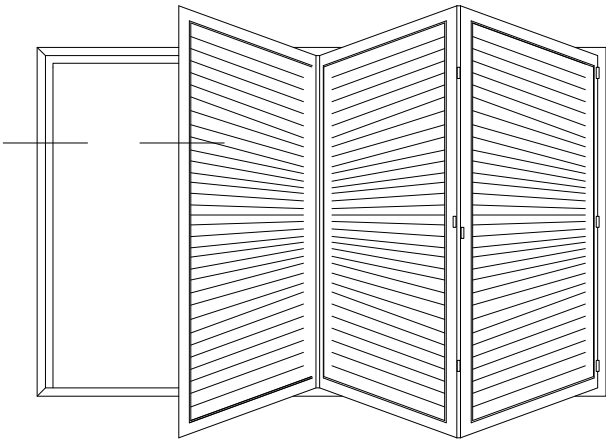
900 m

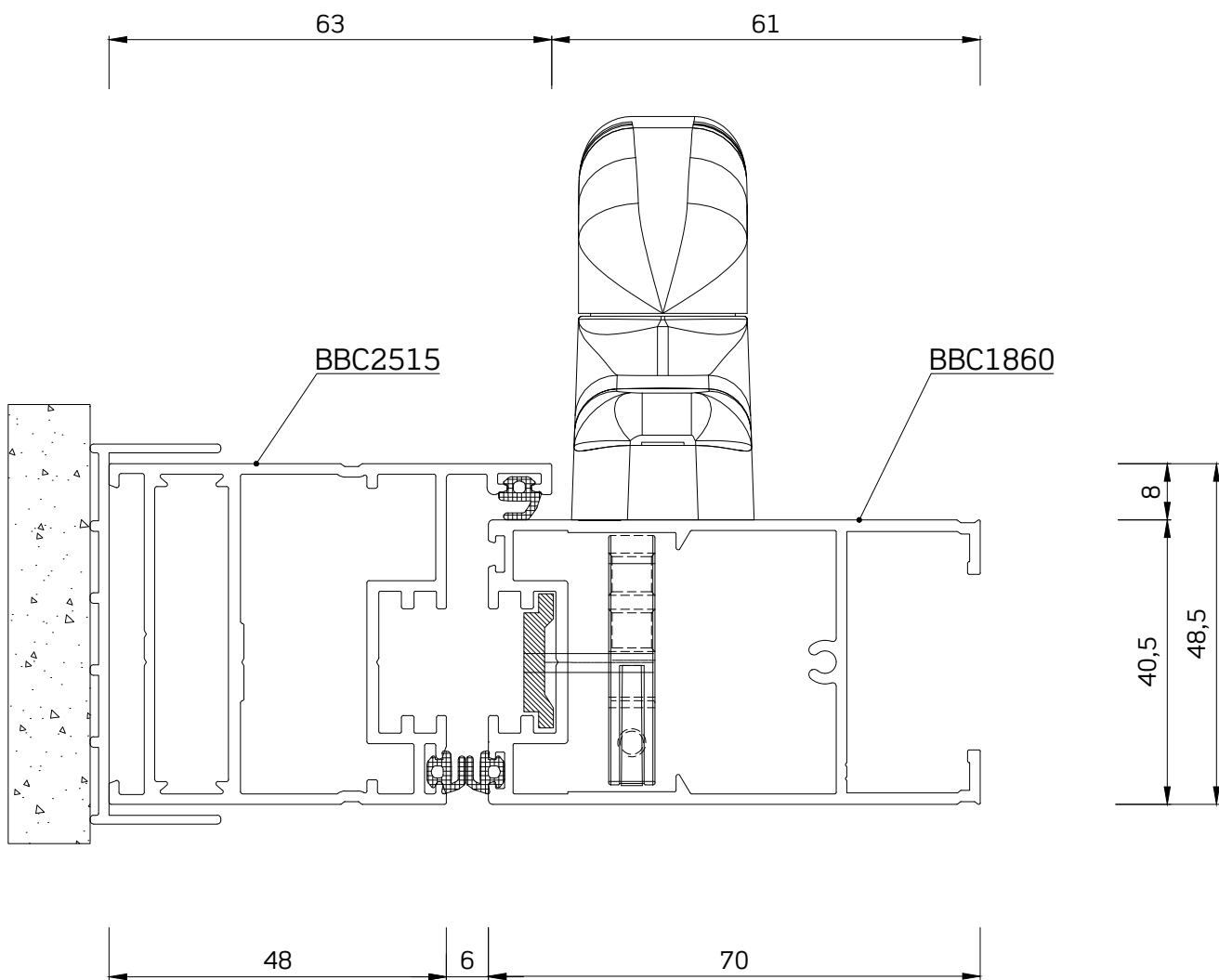
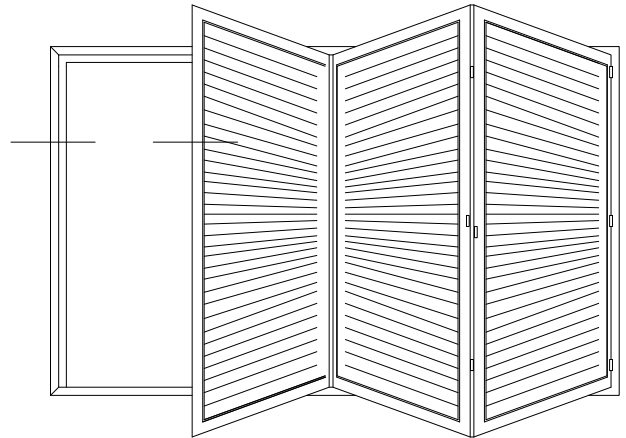
DISTINTA ACCESSORI IN RIFERIMENTO ALLE DIVERSE CONFIGURAZIONI

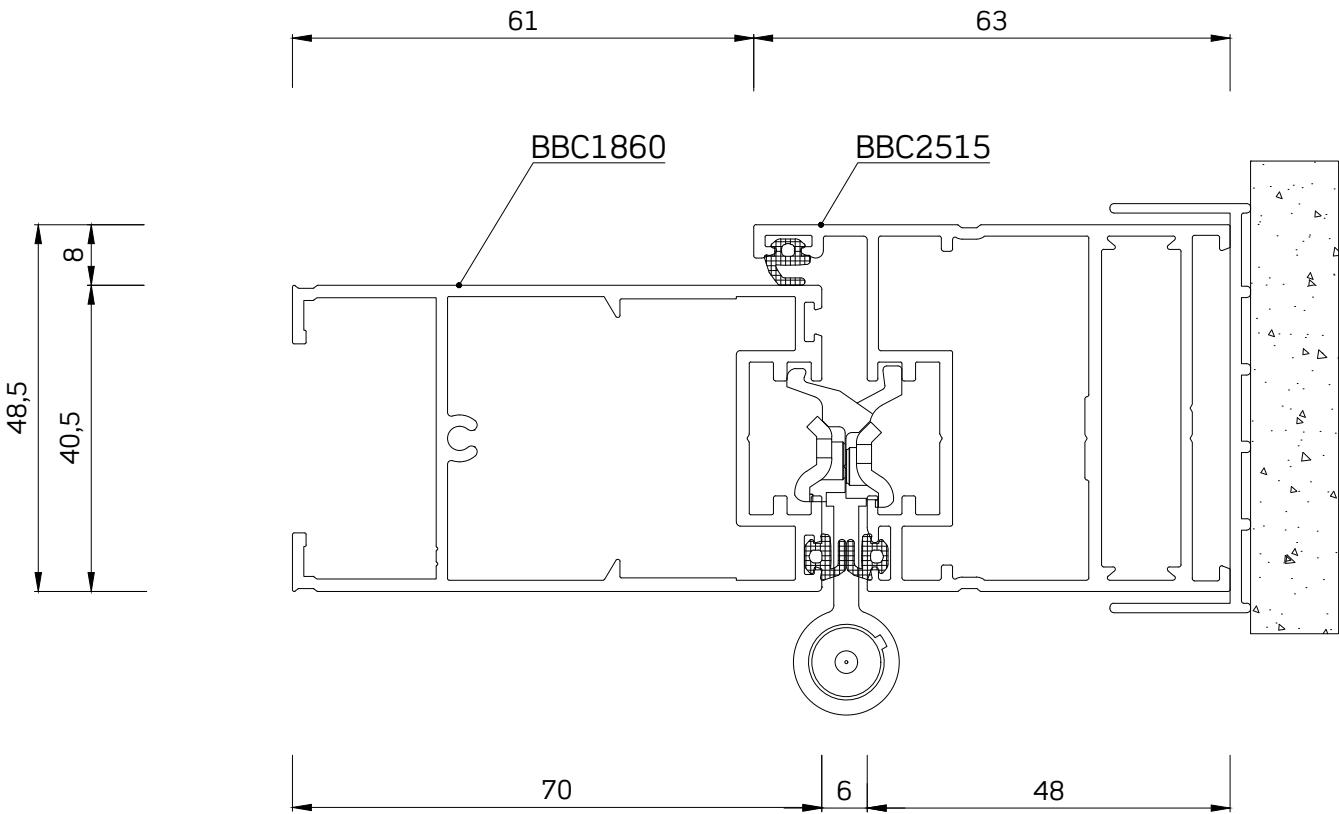
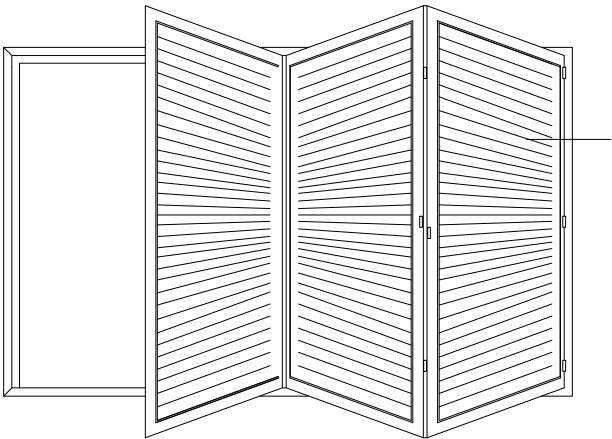
Articolo	Descrizione	2	2+1	2+2	3	3+1	3+2	3+3	3+4	4	4+1	4+2	4+3	5	5+1	5+2	6	6+1	7
*A9147.4	Cerniera Rapid	6	9	12	7	10	13	14	17	10	13	16	17	11	14	17	14	17	15
*A9147.46	Cerniera Rapid 3 ali																		
A93630.5A	Cerniera superiore per manovra a libro	—	—	—	1	1	1	2	2	1	1	1	2	2	2	2	2	2	3
A93635.4	Blocchetto superiore per manovra a libro	1	1	2	—	—	1	—	1	1	1	2	1	—	—	1	1	1	—
A93630.6A	Cerniera inferiore per manovra a libro (solo telaio cava 12 mm)	—	—	—	1	1	1	2	2	1	1	1	2	2	2	2	2	2	3
A93630.6B	Cerniera inferiore per manovra a libro (solo telaio cava 15 mm)																		
A83635.5	Blocchetto inferiore per manovra a libro (solo telaio cava 12 mm)	1	1	2	—	—	1	—	1	1	1	2	1	—	—	1	1	1	—
A83635.6	Blocchetto inferiore per manovra a libro (solo telaio cava 15 mm)																		
A6027.X	Cremonese ribassata																		
A6023.X	Cremonese con pinne guida per anta principale																		
A6024.X	Cremonese con chiave e pinne guida per anta principale	1	2	2	2	3	3	4	4	2	3	3	4	3	4	4	3	4	4
A6028.X	Cremonese Comfort Plus con pinne guida per anta principale																		
A6029.X	Cremonese Comfort Plus con chiave e pinne guida per anta principale																		
A93638.8	Maniglia di traino per apertura esterna	1	1	2	1	1	2	2	3	2	2	3	3	2	2	3	3	3	3
A83635.1	Incontro chiusura superiore Catenaccio	1	1	1	—	—	1	—	1	1	1	1	1	—	—	1	1	1	—
A93638.9	Incontro catenaccio (solo telaio 12 mm)	1	1	1	—	—	1	—	1	1	1	1	1	—	—	1	1	1	—
A93638.2	Incontro catenaccio (solo telaio 15 mm)																		
A4032.58	Terminale catenaccio Sirio	2	4	4	4	6	6	8	8	4	6	6	8	6	8	8	6	8	8
A6427.X	Blocchetto di collegamento per Cremonese	1	2	2	2	3	3	4	4	2	3	3	4	3	4	4	3	4	4
A0343	Squadretta in alluminio pressofuso	8	12	16	12	16	20	24	28	16	20	24	28	20	24	28	24	28	28

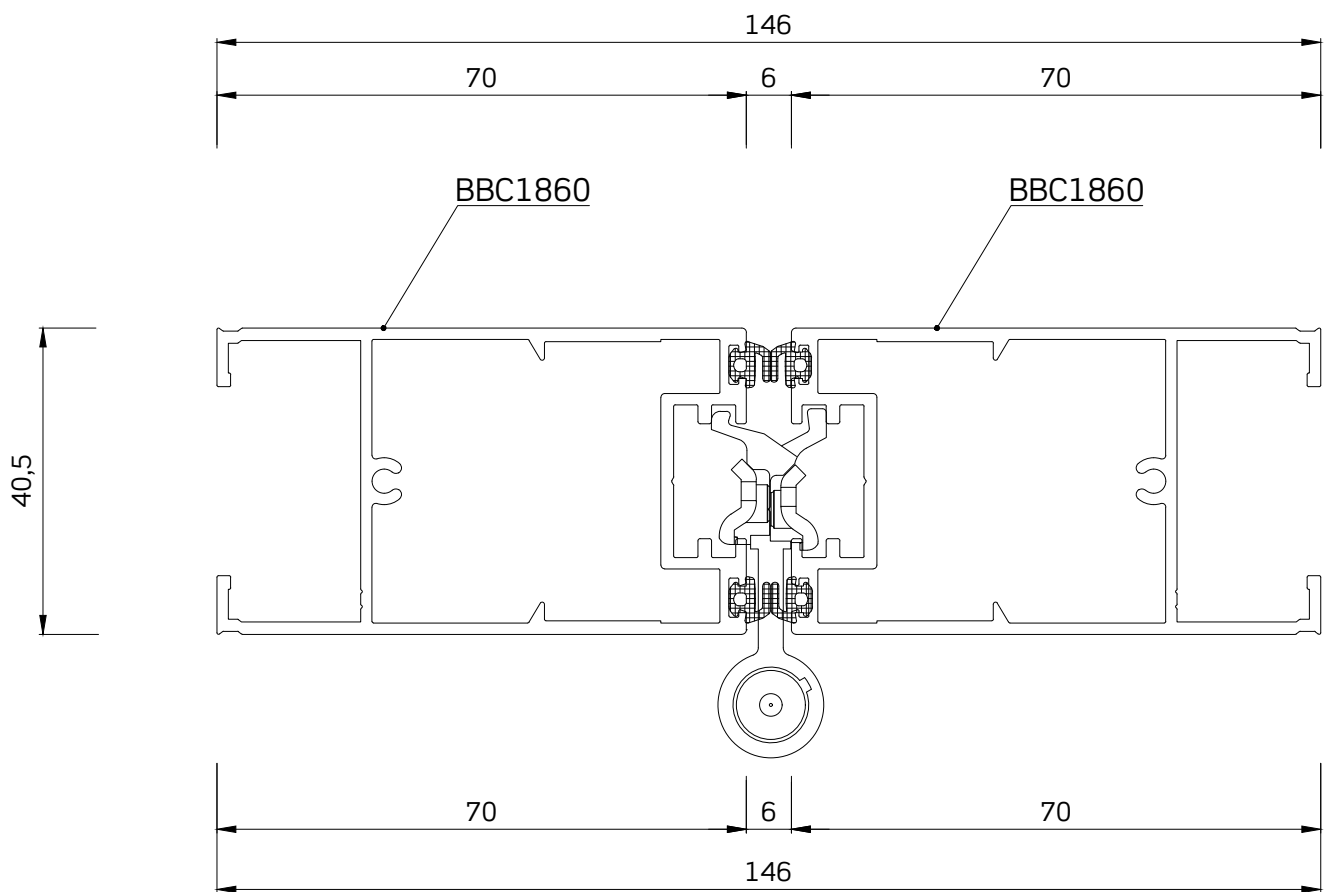
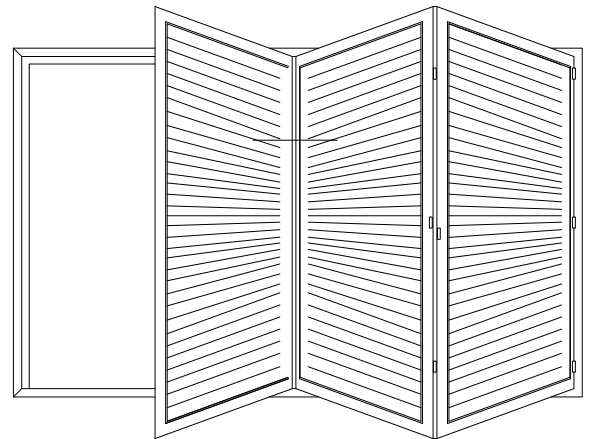


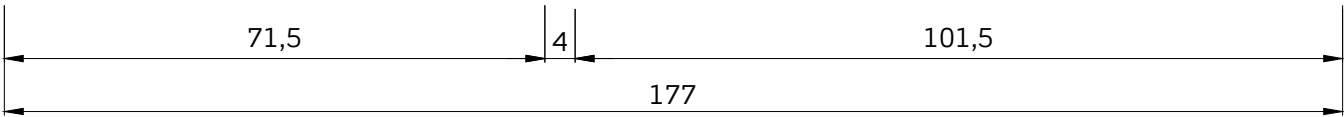
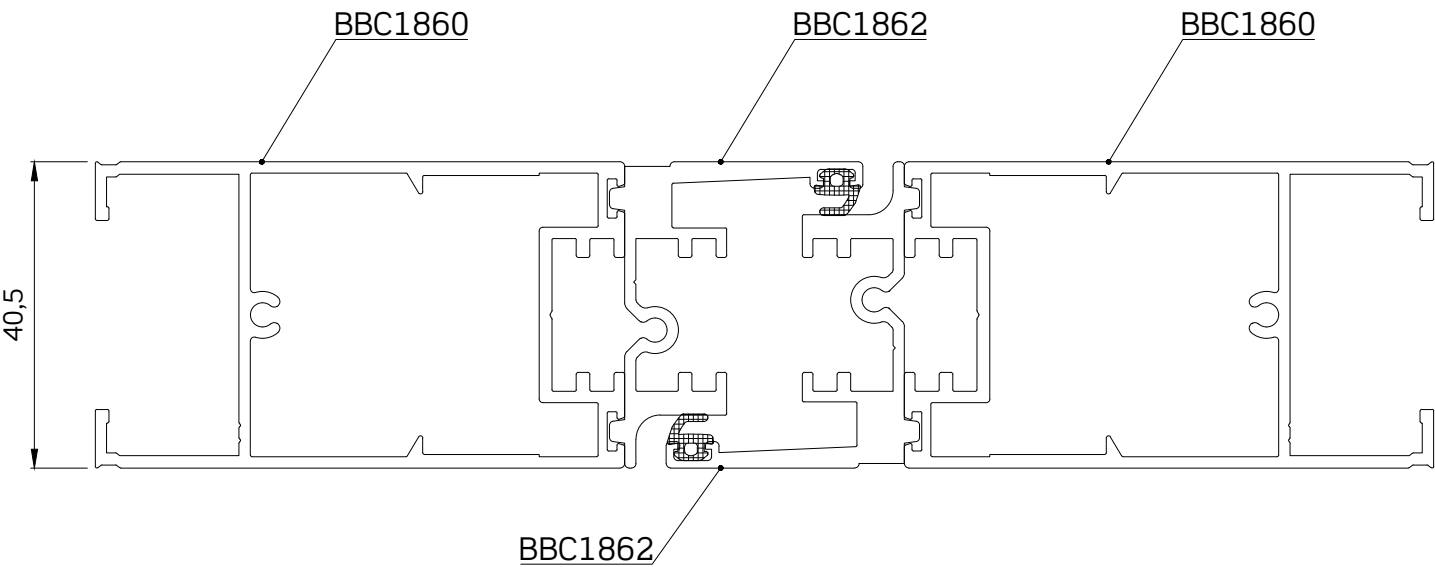
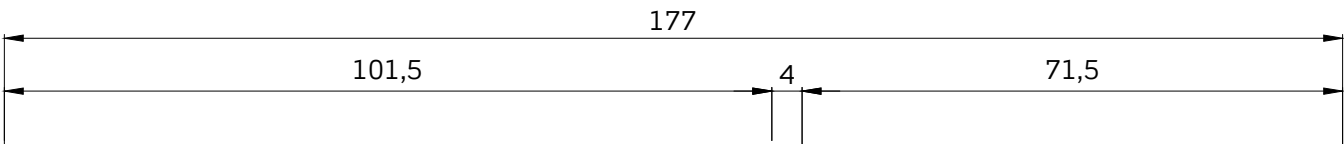
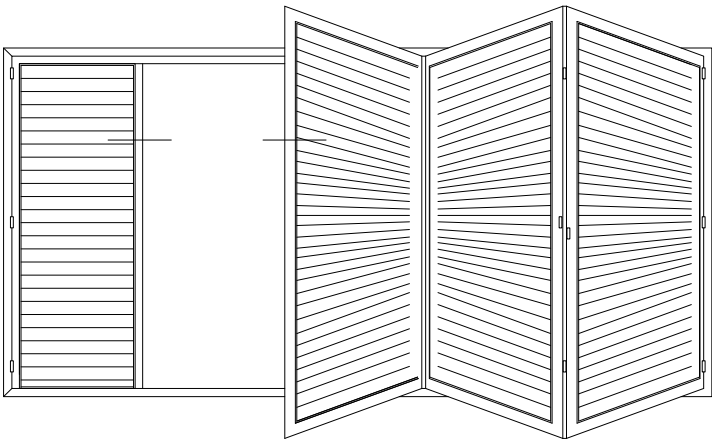
SEZIONI

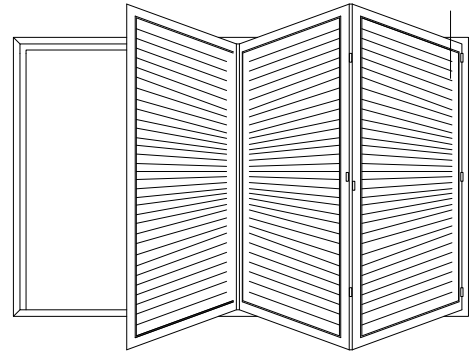
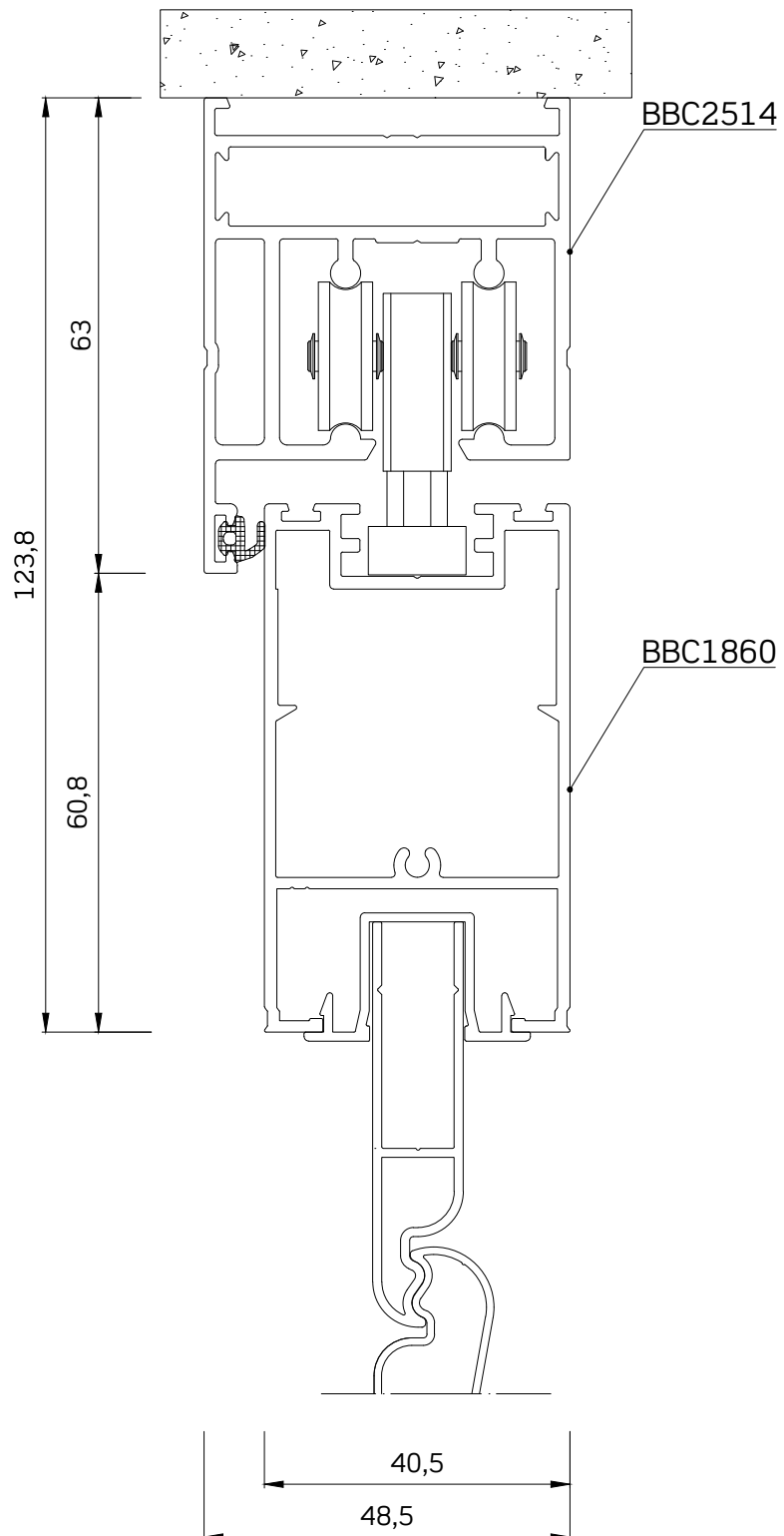


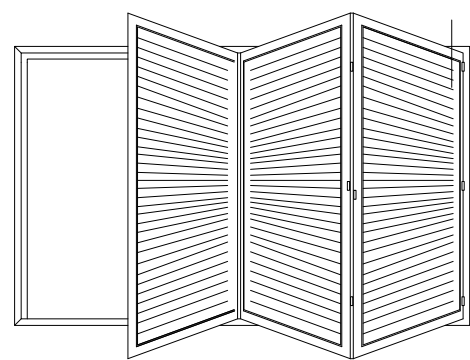
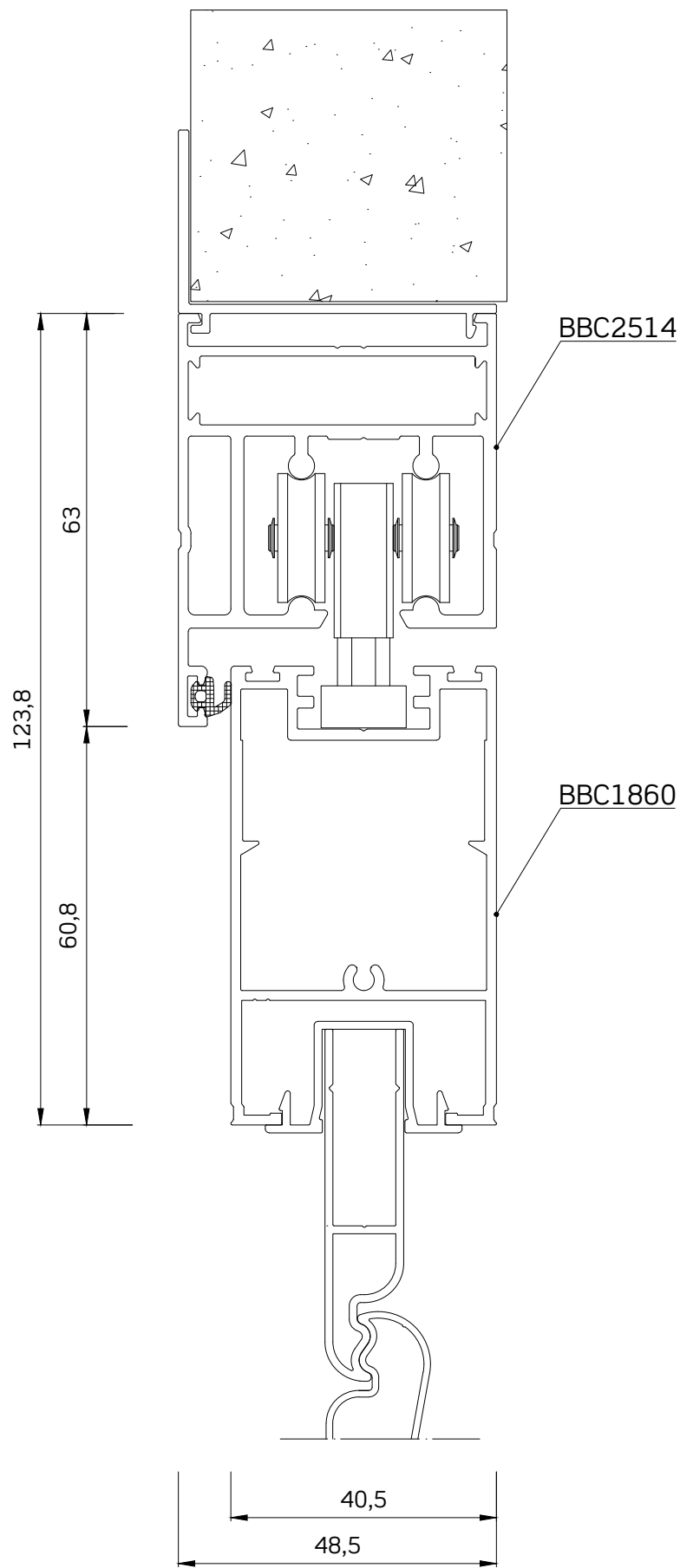


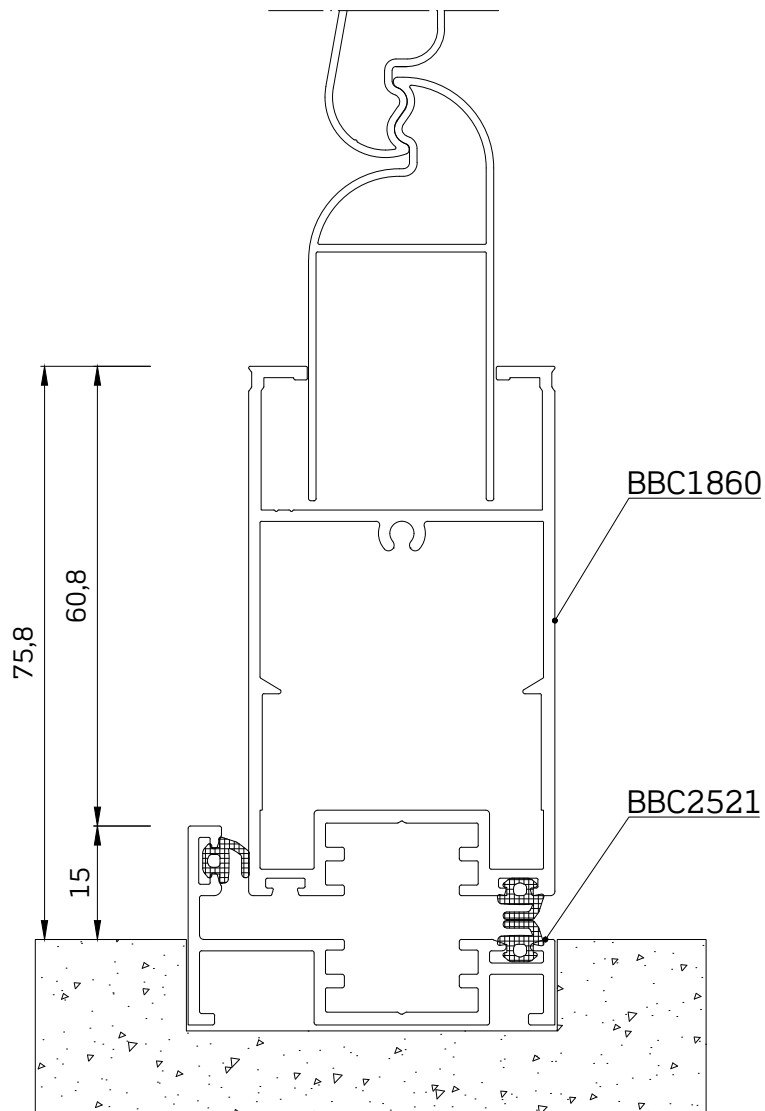
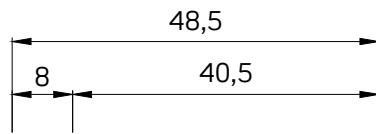
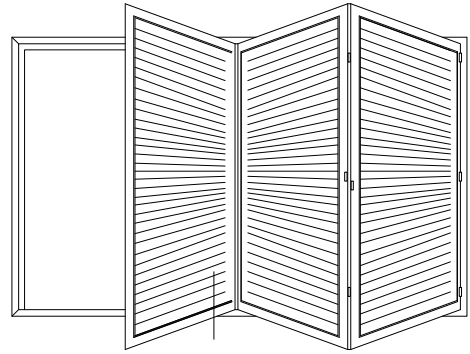


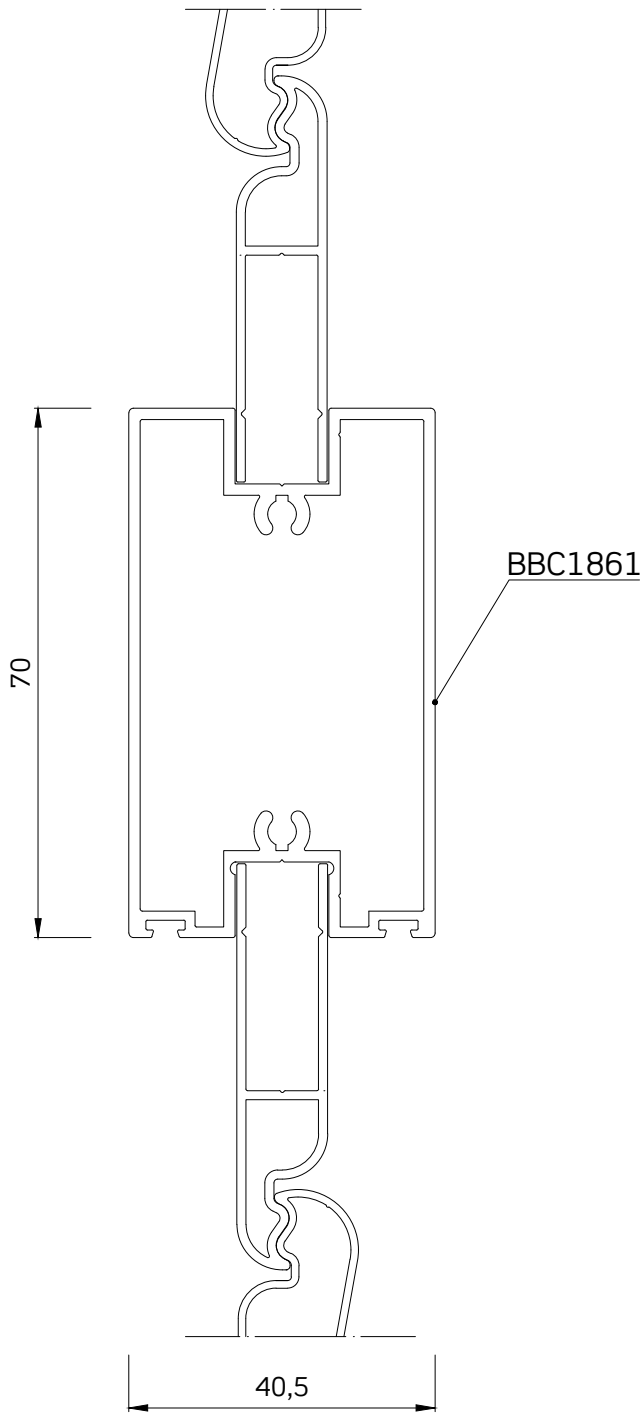
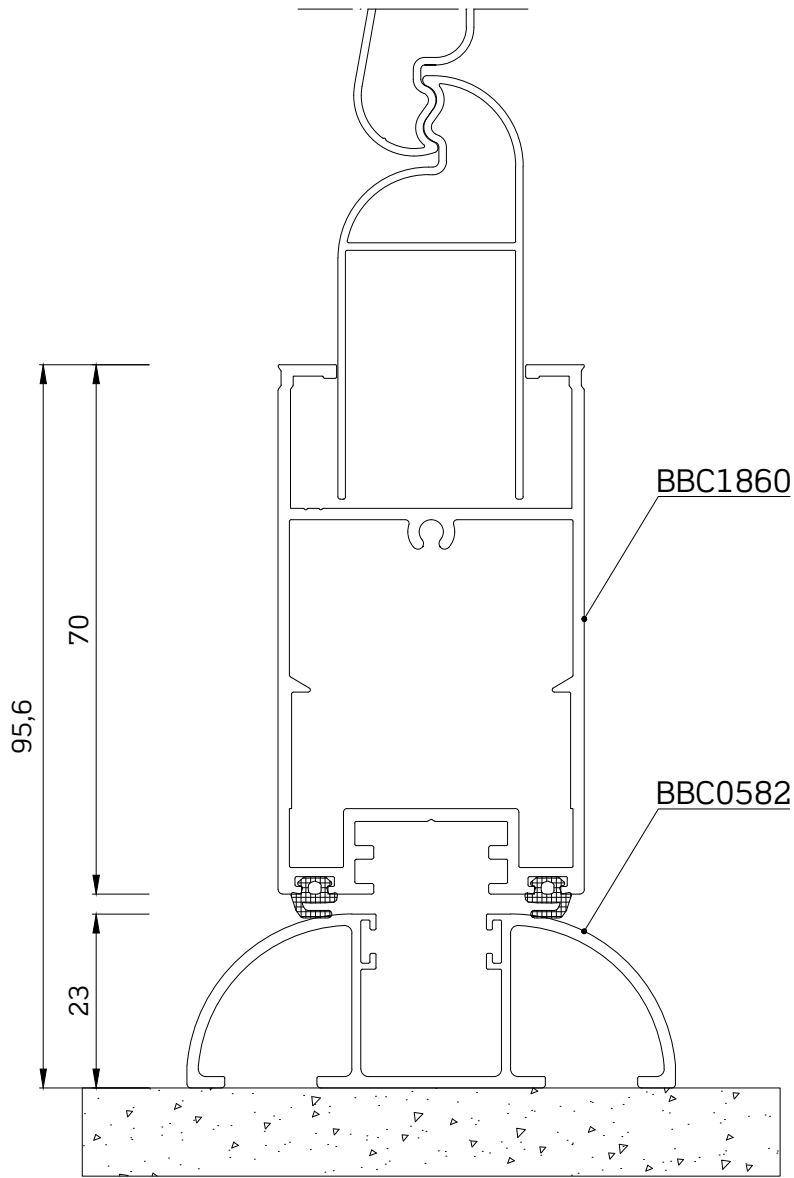
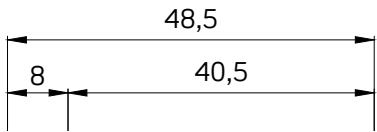
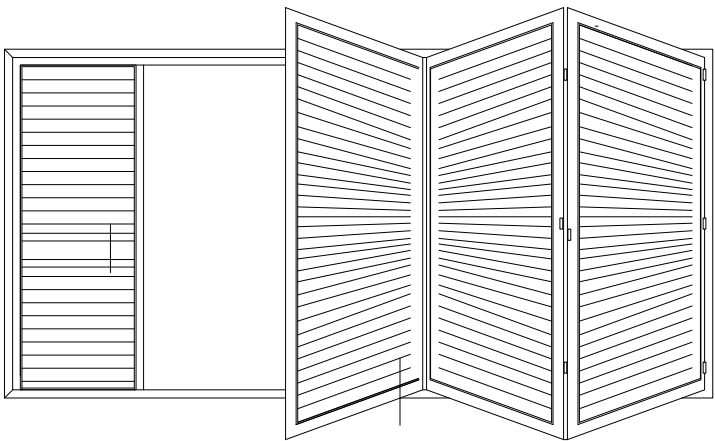


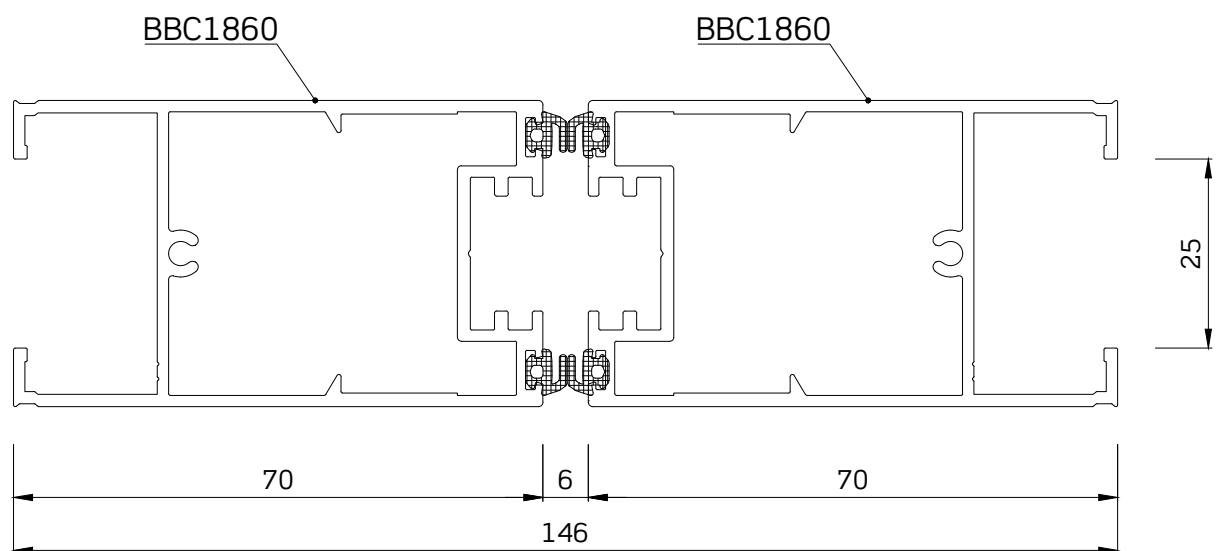
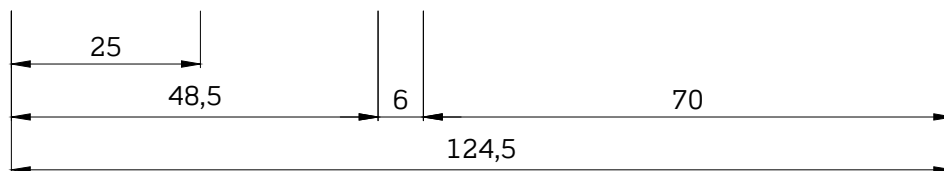
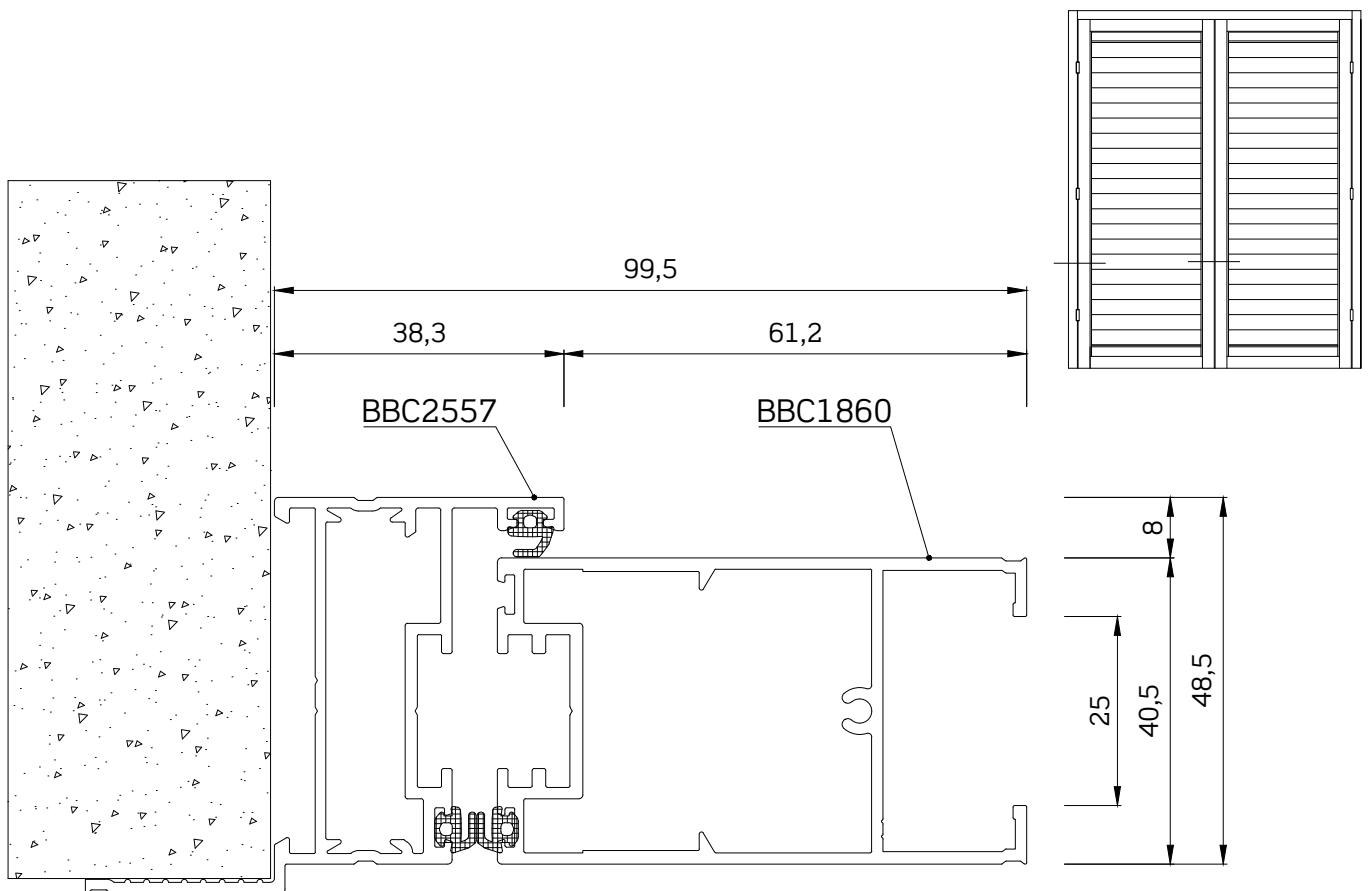








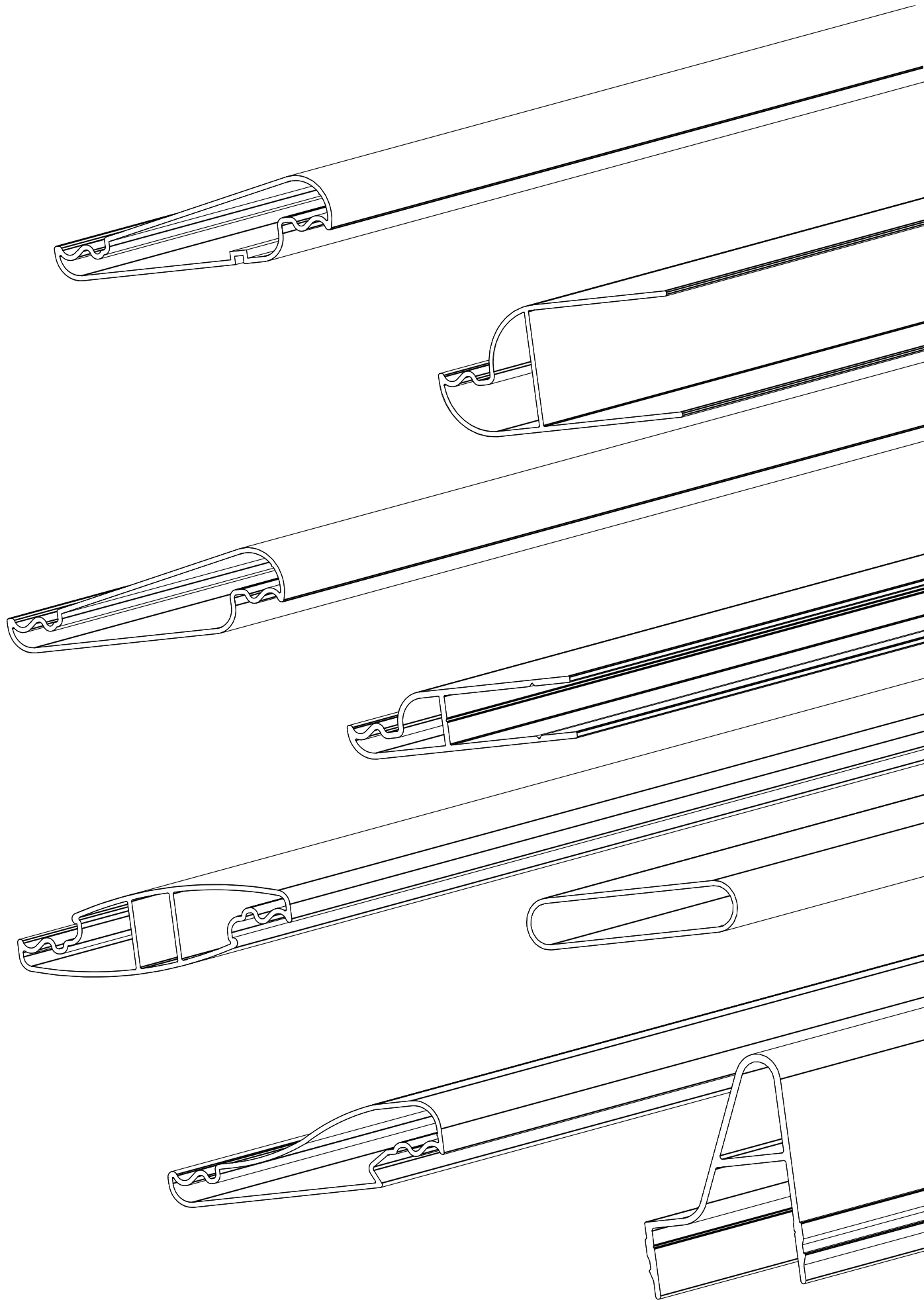




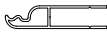
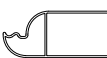
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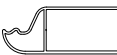
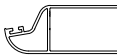
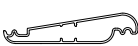
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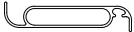
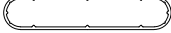
Lamelle e
riduttori

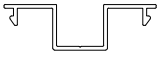
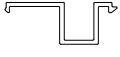
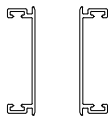
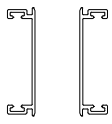


ELENCO PROFILI

SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC0029	Lamella 55 con righino senza guarnizione	0,420	-	168
	BBC0460	Lamella 55 senza guar- nizione	0,411	-	168
	BBC0030	Lamella Luna blindo sen- za guarnizione	0,489	-	168
	BBC0119	Lamella G.O. 55 senza guarnizione	0,416	-	168
	BBC0028	Compensatore 55 senza guarnizione	0,403	-	168
	BBC0048	Compensatore largo 55 senza guarnizione	0,406	-	168
	BBC0020	Lamella 55 con righino	0.524	-	169
	BBC0095	Lamella 55	0,513	-	169
	BBC0673	Lamella Luna	0,455	-	169
	BBC0021	Compensatore 55	0,378	-	169
	BBC0026	Lamella 60 senza guar- nizione	0,443	-	170
	BBC0025	Lamella 60	0,530	-	170

SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC0027	Compensatore 60 senza guarnizione	0,367	-	170
	BBC0569	Compensatore largo 60 senza guarnizione	0,579	-	170
	BBC0024	Compensatore 60	0,451	-	170
	BBC5322	Compensatore largo 60 con guarnizione	0,579	-	170
	BBC0018	Lamella 60 max	0,559	-	171
	BBC0140	Lamella senza guarnizione 60 Marilyn	0,462	-	171
	BBC1069	Lamella Kosmica ovalina Sp.1.2 mm	0,506	-	171
	BBC0019	Lamella Sek con traversi interrotti	0,571	-	171
	BBC0653	Lamella Sek	0,595	-	171
	BBC0017	Lamella 60 max - space	0,442	-	171
	BBC0139	Compensatore 60 Ma- rilyn	0,370	-	171
	BBC1422	Compensatore Kosmica	0,525	-	171

SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC0046	Lamella 54 Sp.1.1 mm	0,416	-	172
	BBC0035	Lamella Ovalina 50x10 Sp.1 mm	0,292	-	172
	BBC2282	Lamella Ovalina 40x10 Sp.1.1 mm	0,262	-	172
	BBC0230	Lamella 50 x 10 mm	0,241	-	172
	BBC2331	Lamella 65,3 x 10x3 mm	0,562	-	172
	BBC4248	Lamella 52 x 8 mm	0,305	-	172
	BBC5506	Lamella fiorentina 90 x 10 mm	0,624	-	172
	BBC5505	Lamella fissa 50x10 mm	0,336	-	172
	MVET5626	Compensatore per la- mella fissa	0.323	-	172
	BBC0036	Riduttore 54 cava 24-25	0,224	-	173
	BBC0016	Riduttore alto space Cava 24-25	0,342	-	173
	BBC0047	Riduttore cava 24-25	0,235	-	173

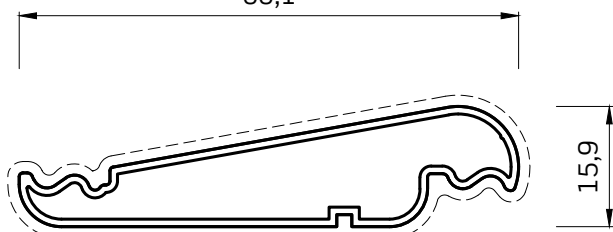
SEZIONE	CODICE	DESCRIZIONE	PESO kg/m	SUP. IN VISTA mm	pag.
	BBC0033	Riduttore alto 55 cava 24-25	0,329	-	173
	BBC0032	Riduttore alto cava 36	0,367	-	173
	BBC0031	Riduttore basso cava 36	0,267	-	173
	BBC2127	Riduttore cava 36	0,241	-	173
	BBC4010	Riduttore cava 36	0,358	-	174
	BBC0037	Riduttore cava 36	0,416	-	174
	BBC5116	Riduttore cava 36	0,327	-	174
	BBC0205	Riduttore cave 36	0,197	-	174
	MVET9102	Riduttore cave 35	0,251	-	174
	MVET9169	Riduttore cave 35.4	0,362	-	174
	3334DX+SX	Coppia pretranciato per lamella fissa 50 x 10 mm per cave da 35 mm	0.400	-	178
	3335DX+SX	Coppia pretranciato per lamella fissa 50 x 10 mm per cave da 36 mm	0.410	-	180

BBC0029

LAMELLA

0.420 kg/m

66,1

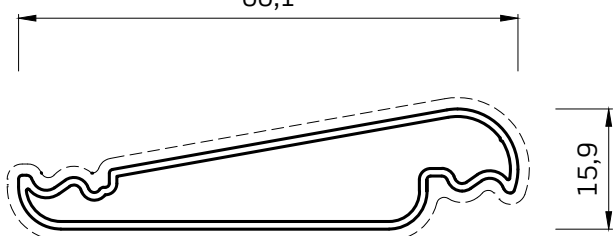


BBC0460

LAMELLA

0.411 kg/m

66,1

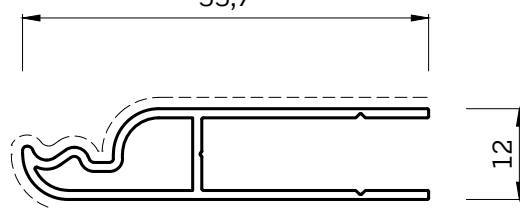


BBC0028

COMPENSATORE

0.403 kg/m

53,7

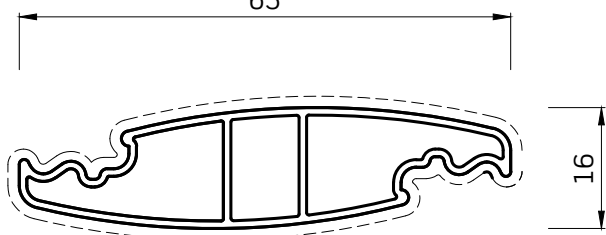


BBC0030

LAMELLA

0.489 kg/m

65

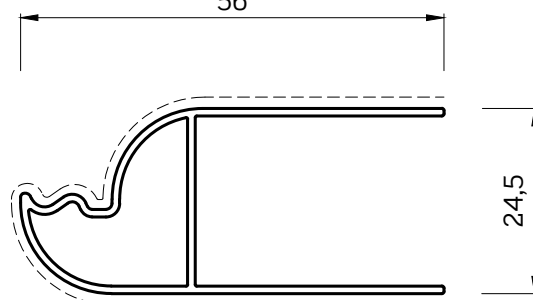


BBC0048

COMPENSATORE

0.406 kg/m

56

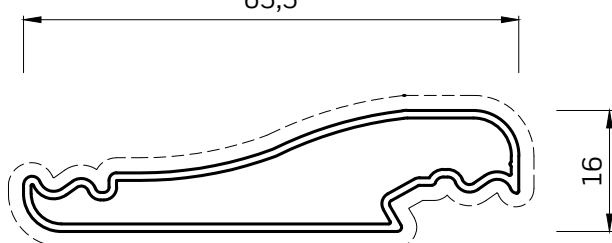


BBC0119

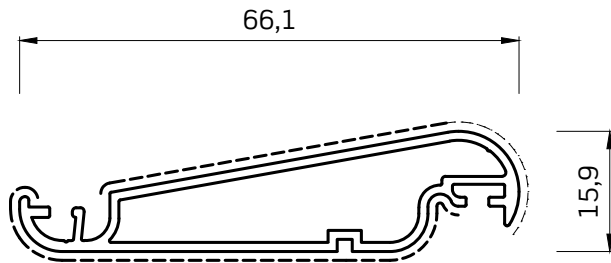
LAMELLA

0.416 kg/m

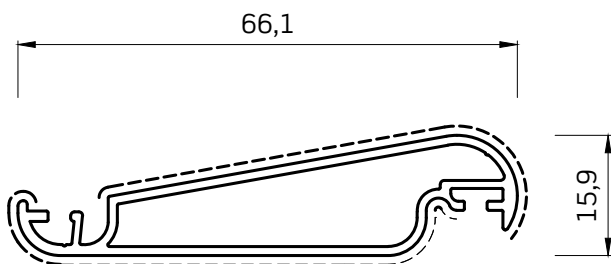
65,5



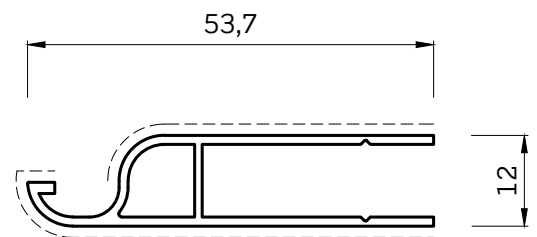
BBC0020
LAMELLA
0.524 kg/m



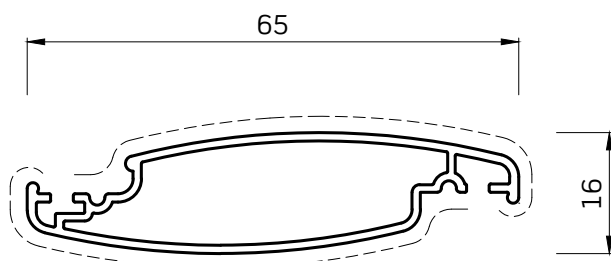
BBC0095
LAMELLA
0.513 kg/m



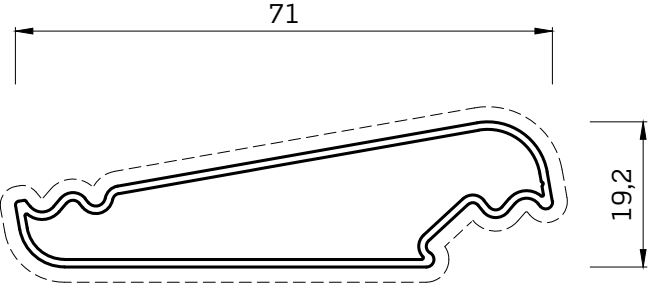
BBC0021
COMPENSATORE
0.378 kg/m



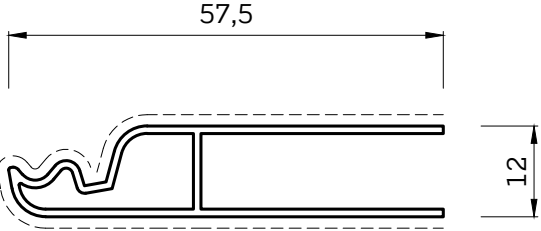
BBC0673
LAMELLA
0.455 kg/m



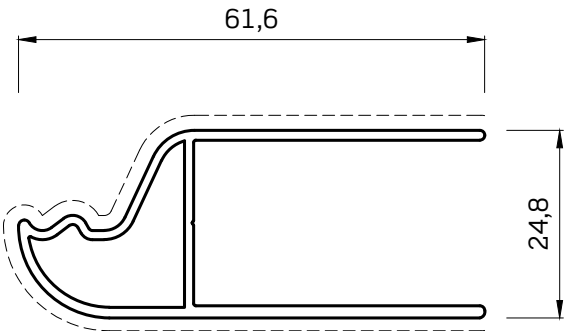
BBC0026
LAMELLA
0.443 kg/m



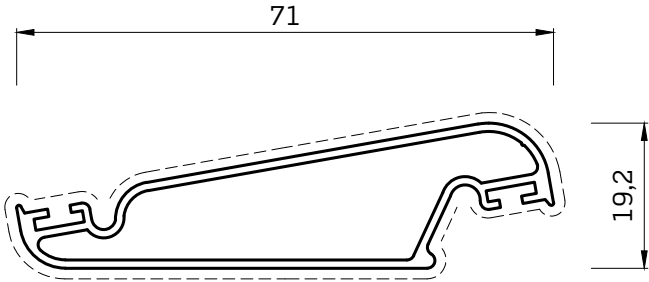
BBC0027
COMPENSATORE
0.367 kg/m



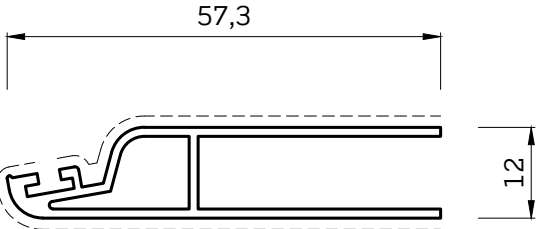
BBC0569
COMPENSATORE
0.579 kg/m



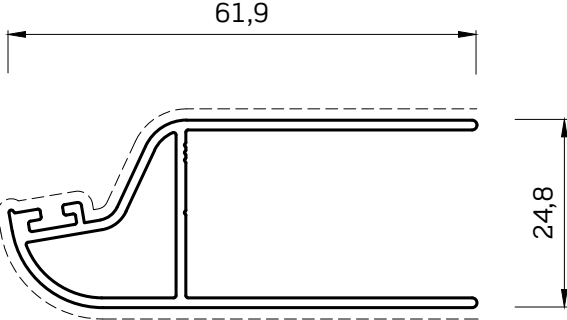
BBC0025
LAMELLA
0.530 kg/m



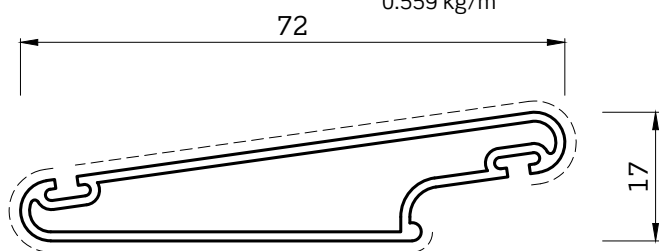
BBC0024
COMPENSATORE
0.451 kg/m



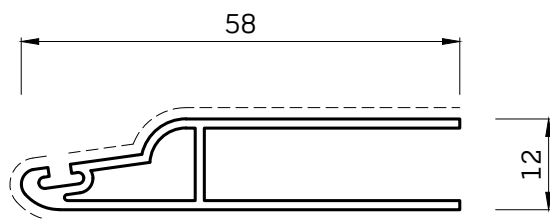
BBC5322
COMPENSATORE
0.579 kg/m



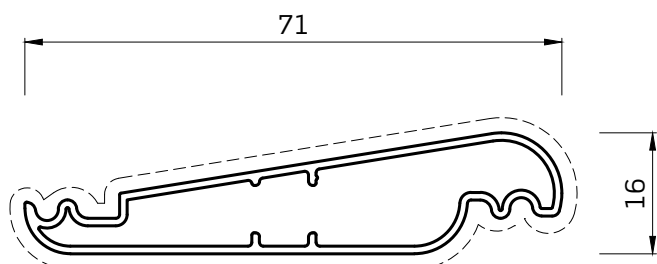
BBC0018
LAMELLA
0.559 kg/m



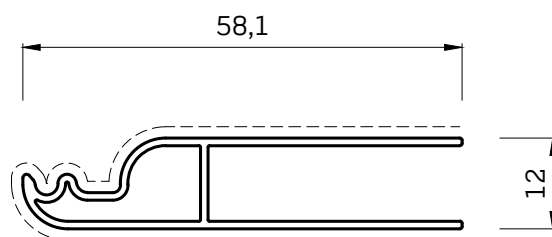
BBC0017
COMPENSATORE
0.442 kg/m



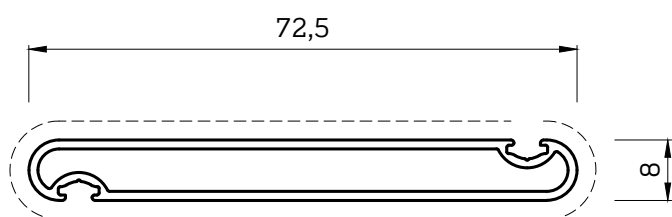
BBC0140
LAMELLA
0.462 kg/m



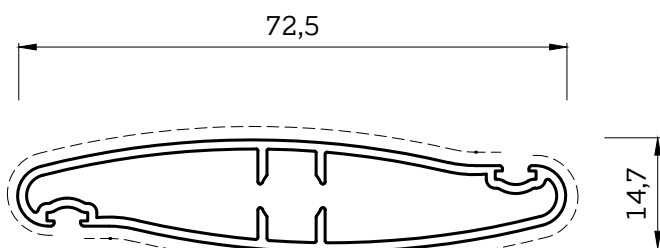
BBC0139
COMPENSATORE
0.370 kg/m



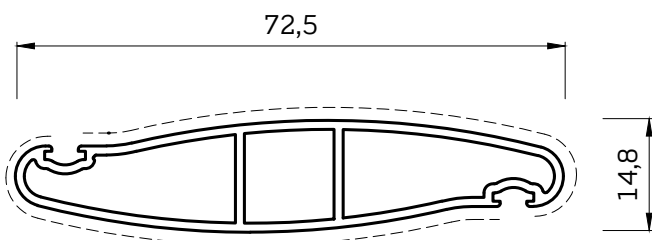
BBC1069
LAMELLA
0.506 kg/m



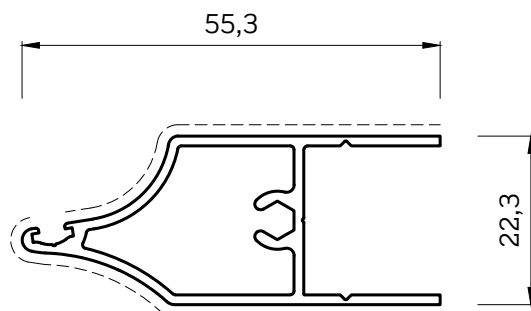
BBC0019
LAMELLA
0.571 kg/m



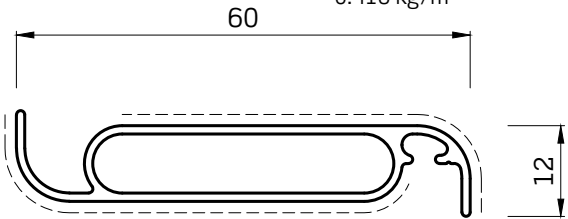
BBC0653
LAMELLA
0.595 kg/m



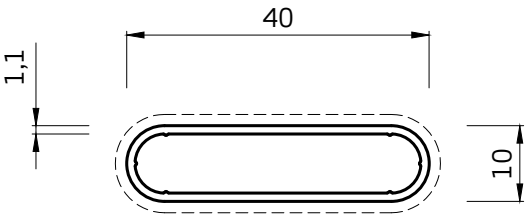
BBC1422
COMPENSATORE
0.525 kg/m



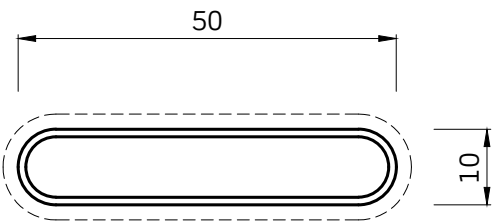
BBC0046
LAMELLA 54 60 x12 mm
0.416 kg/m



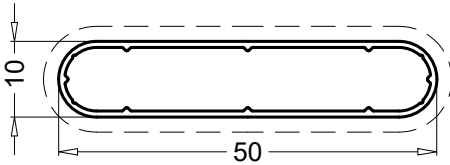
BBC2282
LAMELLA 40 x 10 mm
0.262 kg/m



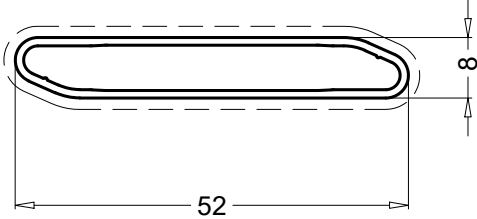
BBC0035
LAMELLA 50 x 10 mm
0.292 kg/m



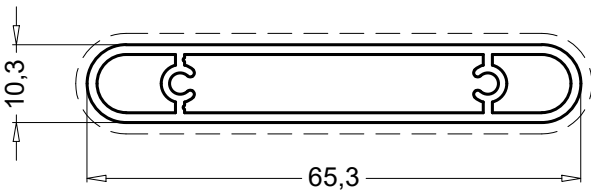
BBC0230
LAMELLA 50 x 10 mm
0.241 kg/m



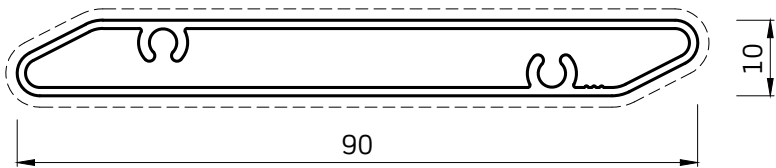
BBC4248
LAMELLA 52 x 8 mm
0.305 kg/m



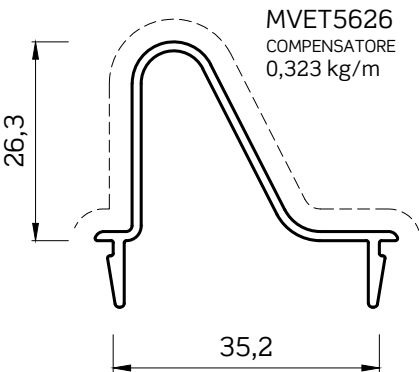
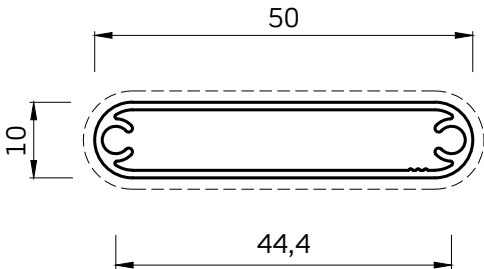
BBC2331
LAMELLA FISSA 65,3 X 10,3 mm
0.562 kg/m



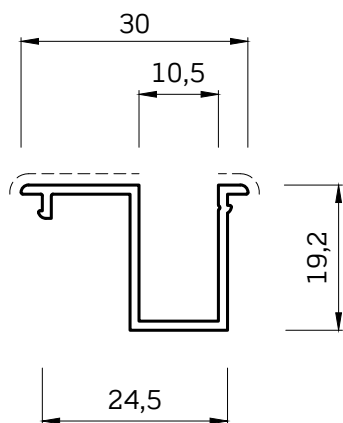
BBC5506
LAMELLA FIORENTINA 90 x 10 mm
0.624 kg/m



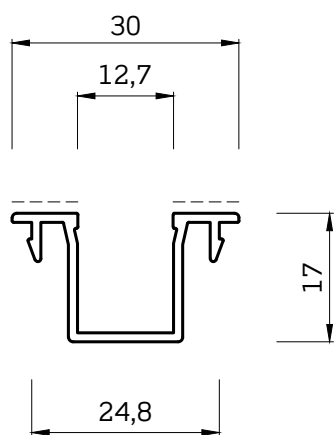
BBC5505
LAMELLA FISSA 50 X 10 mm
0.336 kg/m



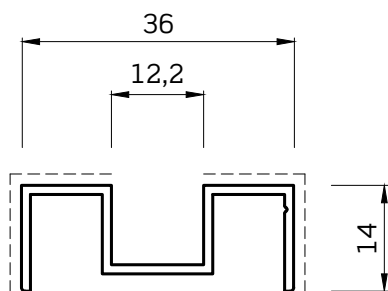
BBC0036
RIDUTTORE
0.224 kg/m



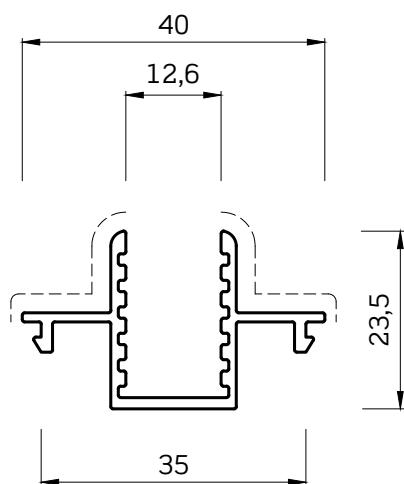
BBC0047
RIDUTTORE
0.235 kg/m



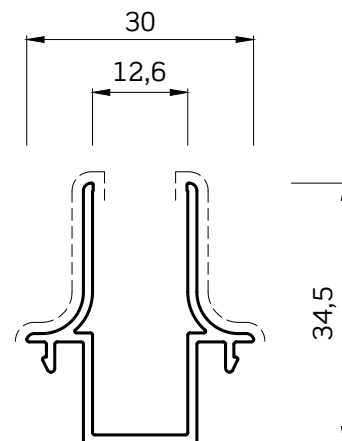
BBC0031
RIDUTTORE
0.267 kg/m



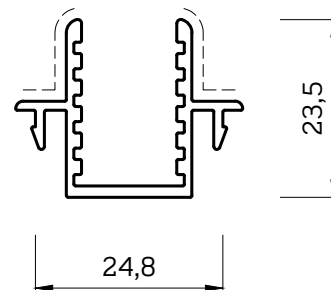
BBC0032
RIDUTTORE
0.367 kg/m



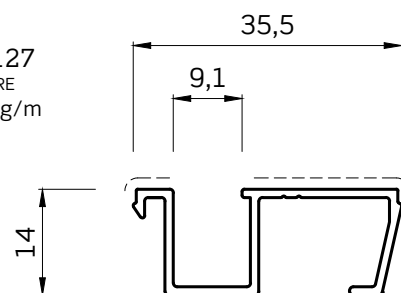
BBC0016
RIDUTTORE
0.342 kg/m

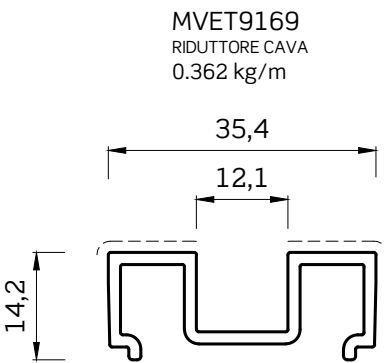
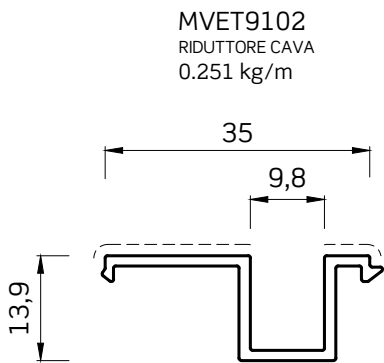
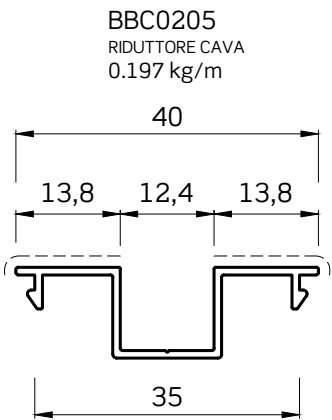
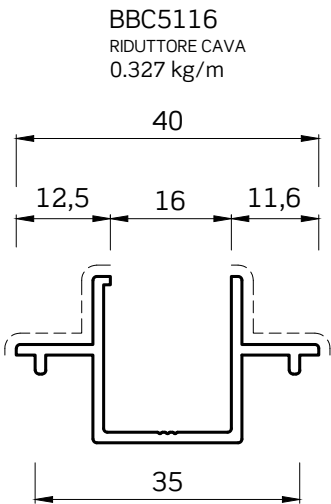
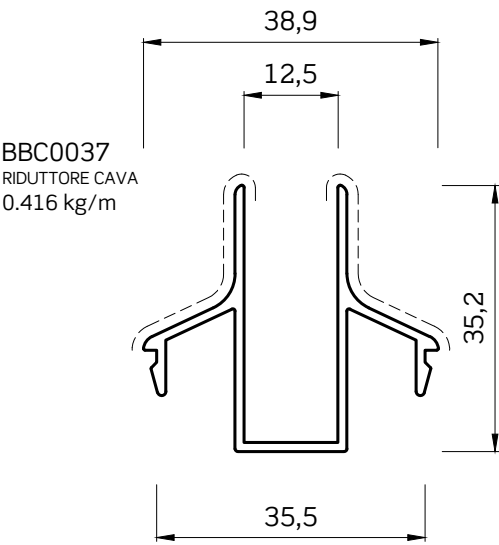
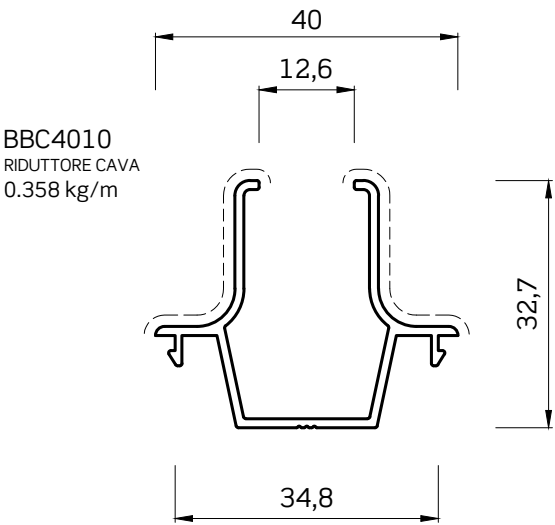


BBC0033
RIDUTTORE
0.329 kg/m



BBC2127
RIDUTTORE
0.241 kg/m

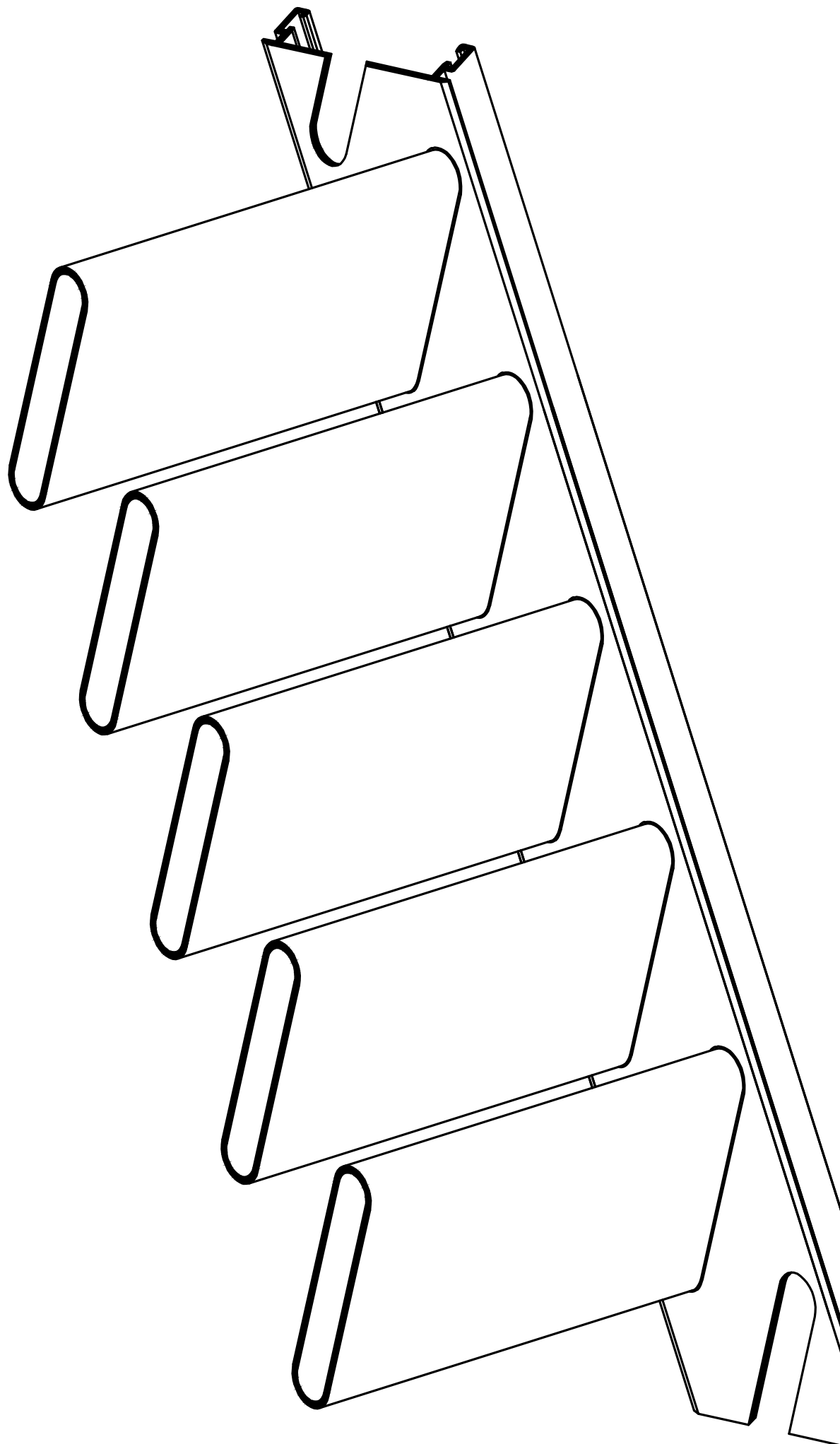




[illegible]

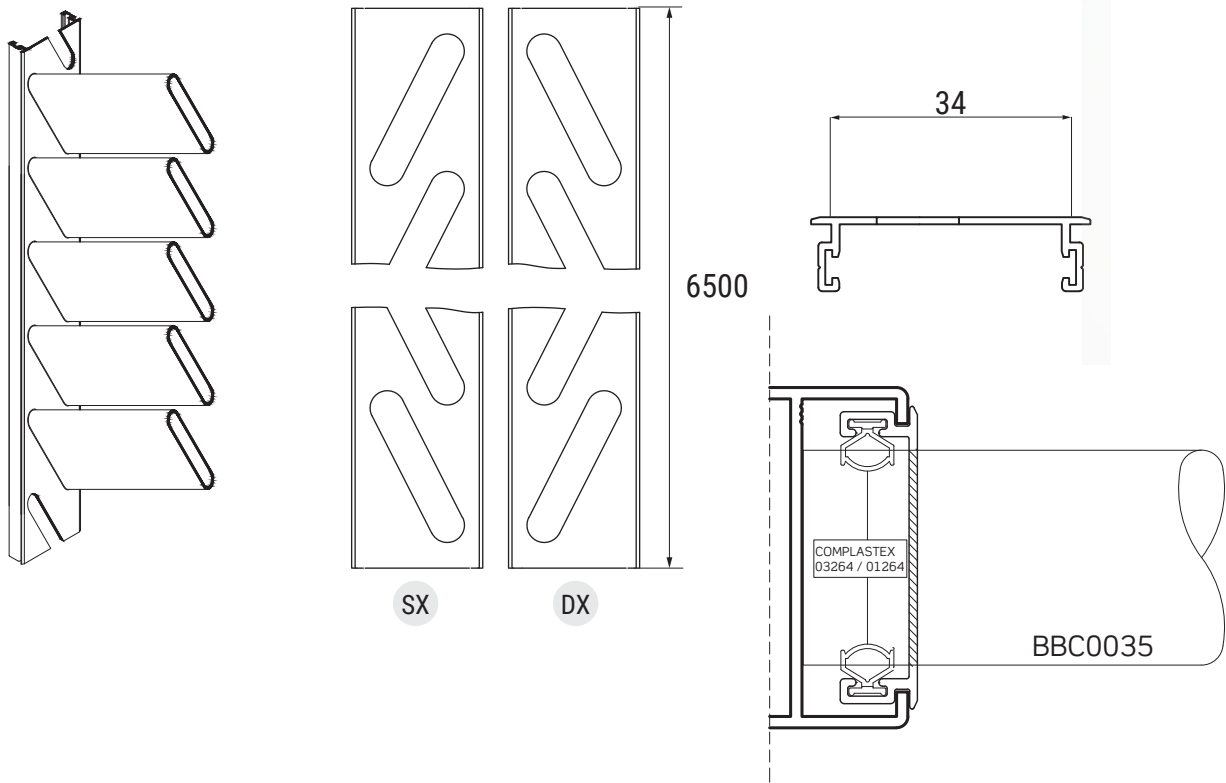
8

Barre
pretranciato



I COPPIA PRETRANCIATO 3334 DX +SX

Coppia barre pretranciato, lunghezza barre 6500mm per cave da 35 mm



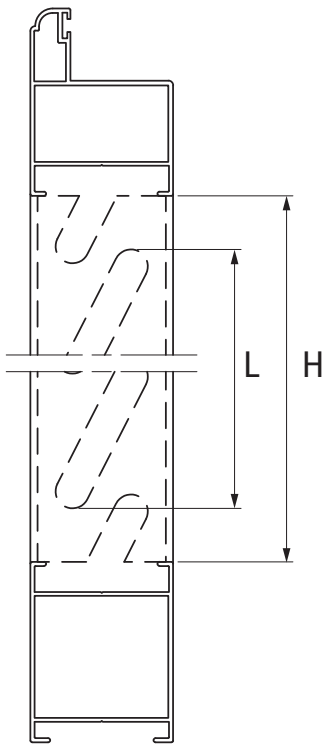
DIMENSIONI PROFILI COMPATIBILI	
LAMELLA BBC0035	ANTA CAVA 35 mm

CODICE	QUANTITÀ	NOTE
3334 DX+SX	10 cp	il prodotto è composto da una barra destra e da una barra sinistra. In finitura grezza o verniciabile.

I TAGLIO PRETRANCIATO 3334 DX +SX

1

misurare h e trovare il valore L < H corrispondente nella tabella



L	N°	L	N°	L	N°	L	N°	L	N°
262	6	976	23	1690	40	2404	57	3118	74
304	7	1018	24	1732	41	2446	58	3160	75
346	8	1060	25	1774	42	2488	59	3202	76
388	9	1102	26	1816	43	2530	60	3244	77
430	10	1144	27	1858	44	2572	61	3286	78
472	11	1186	28	1900	45	2614	62	3328	79
514	12	1228	29	1942	46	2656	63	3370	80
556	13	1270	30	1984	47	2698	64	3412	81
598	14	1312	31	2026	48	2740	65	3454	82
640	15	1354	32	2068	49	2782	66	3496	83
682	16	1396	33	2110	50	2824	67	3538	84
724	17	1438	34	2152	51	2866	68	3580	85
766	18	1480	35	2194	52	2908	69	3622	86
808	19	1522	36	2236	53	2950	70	3664	87
850	20	1564	37	2278	54	2992	71	3706	88
892	21	1606	38	2320	55	3034	72	3748	89
934	22	1648	39	2362	56	3076	73	3790	90

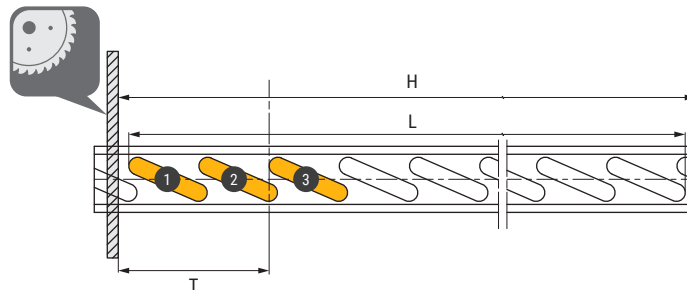
2

applicare la seguente formula per ricavare la misura T

$$T = \frac{H - L}{2} + 87$$

3

partendo dal raccordo della terza asola interna segnare il valore T e posizionarsi in corrispondenza dell'interno lama

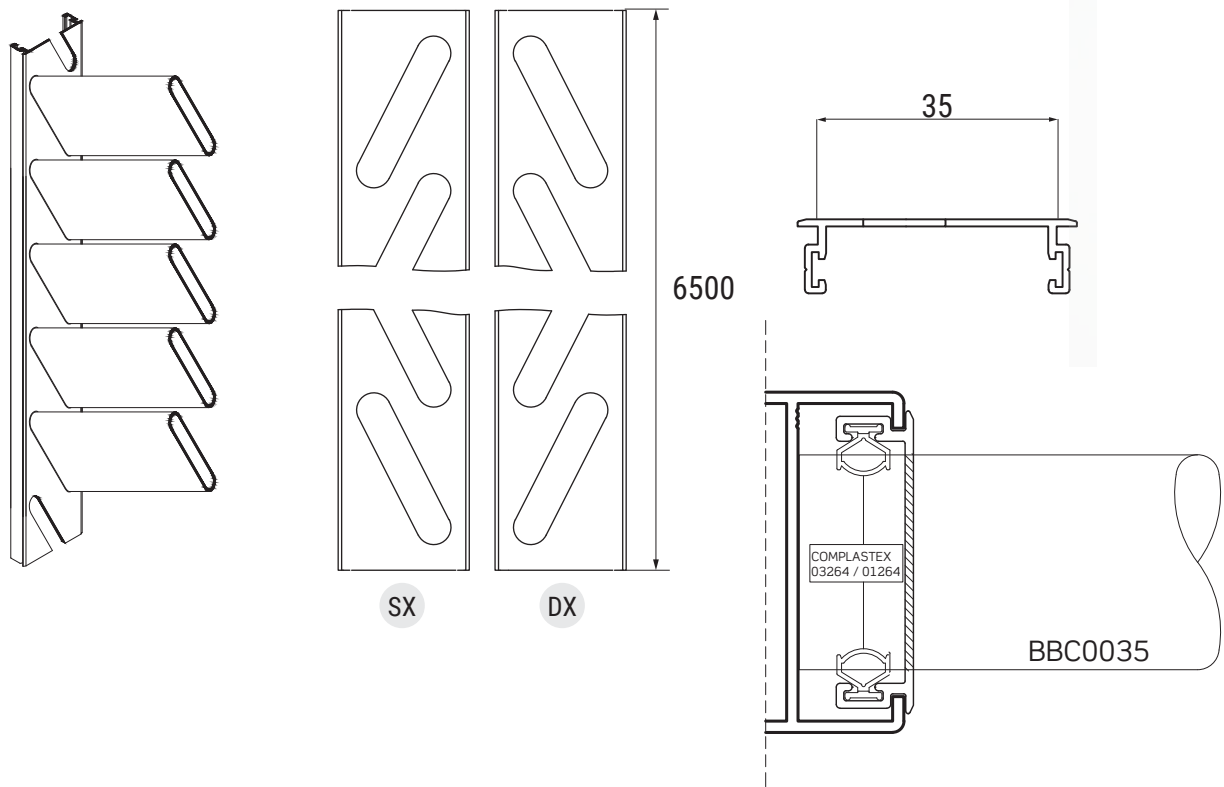


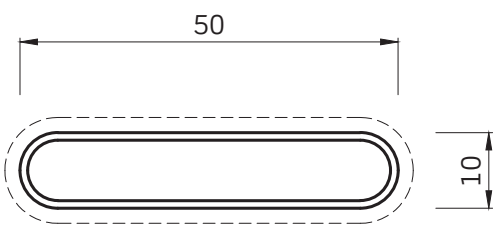
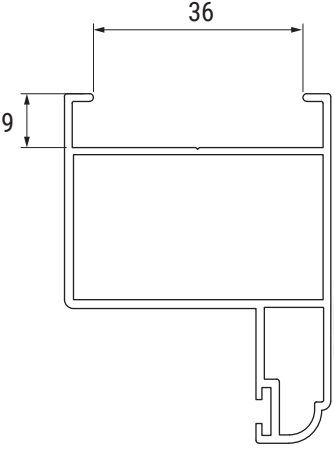
4

sulla troncatrice impostare H come lunghezza di taglio e procedere quindi con il taglio del pretranciato

I COPPIA PRETRANCIATO 3335 DX +SX

Coppia barre pretranciato, lunghezza barre 6500mm per cave da 36 mm



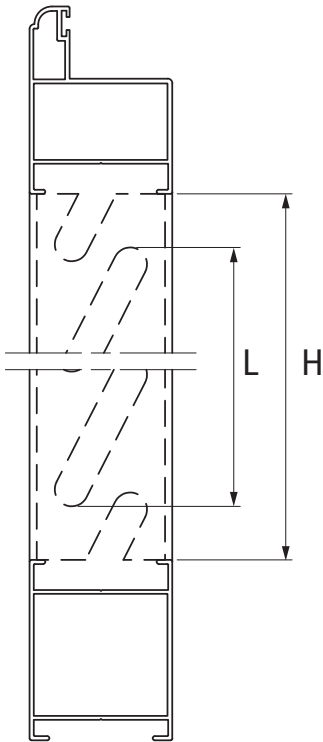
DIMENSIONI PROFILI COMPATIBILI	
LAMELLA BBC0035	ANTA CAVA 36 mm
	

CODICE	QUANTITÀ	NOTE
3335 DX+SX	10 cp	il prodotto è composto da una barra destra e da una barra sinistra. In finitura grezza o verniciabile.

I TAGLIO PRETRANCIATO 3335 DX +SX

1

misurare h e trovare il valore L < H corrispondente nella tabella



L	N°	L	N°	L	N°	L	N°	L	N°
262	6	976	23	1690	40	2404	57	3118	74
304	7	1018	24	1732	41	2446	58	3160	75
346	8	1060	25	1774	42	2488	59	3202	76
388	9	1102	26	1816	43	2530	60	3244	77
430	10	1144	27	1858	44	2572	61	3286	78
472	11	1186	28	1900	45	2614	62	3328	79
514	12	1228	29	1942	46	2656	63	3370	80
556	13	1270	30	1984	47	2698	64	3412	81
598	14	1312	31	2026	48	2740	65	3454	82
640	15	1354	32	2068	49	2782	66	3496	83
682	16	1396	33	2110	50	2824	67	3538	84
724	17	1438	34	2152	51	2866	68	3580	85
766	18	1480	35	2194	52	2908	69	3622	86
808	19	1522	36	2236	53	2950	70	3664	87
850	20	1564	37	2278	54	2992	71	3706	88
892	21	1606	38	2320	55	3034	72	3748	89
934	22	1648	39	2362	56	3076	73	3790	90

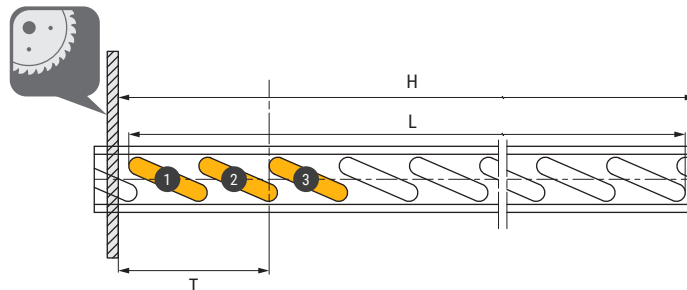
2

applicare la seguente formula per ricavare la misura T

$$T = \frac{H - L}{2} + 87$$

3

partendo dal raccordo della terza asola interna segnare il valore T e posizionarsi in corrispondenza dell'interno lama

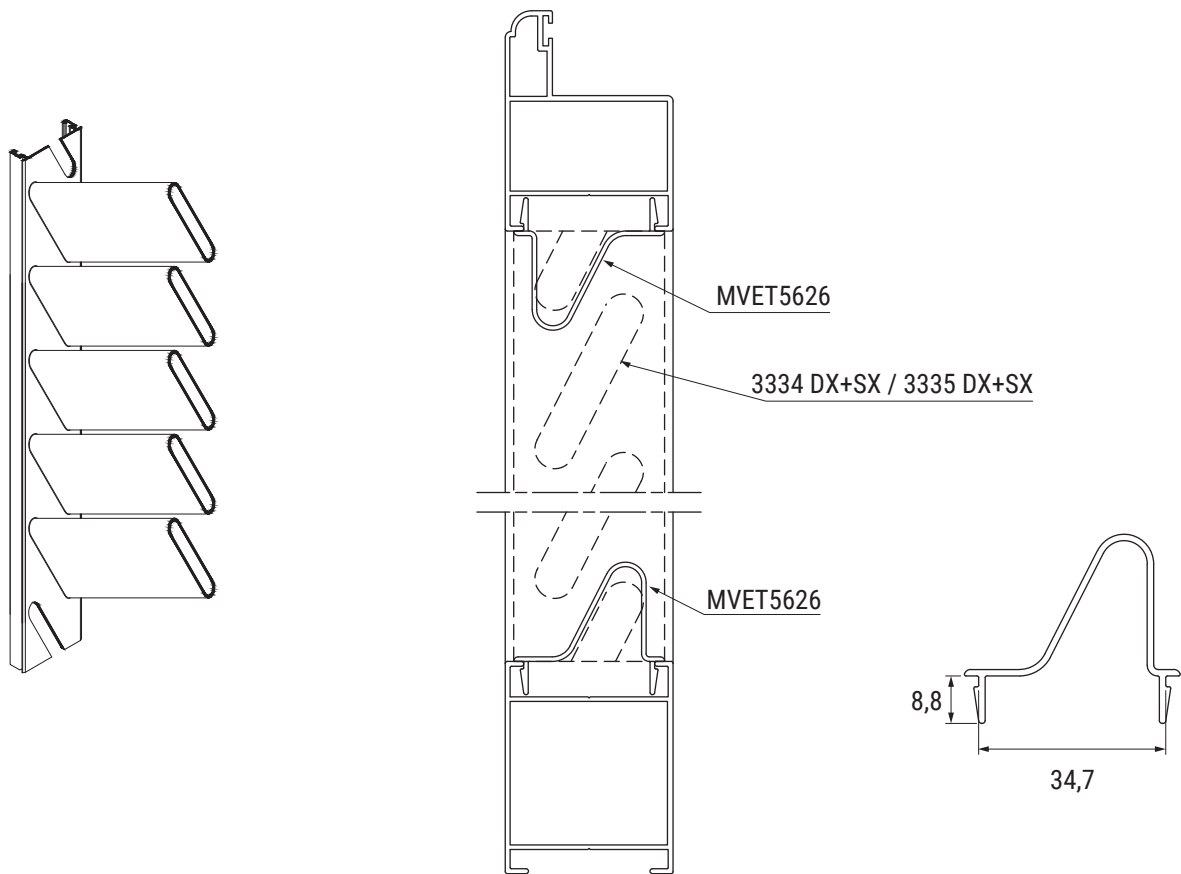


4

sulla troncatrice impostare H come lunghezza di taglio e procedere quindi con il taglio del pretranciato

I PROFILO COMPENSATORE MVET5626

Barra profilo compensatore, lunghezza barre 6500mm per cave da 35 e 36 mm



DIMENSIONI PROFILI COMPATIBILI		
COMPENSATORE MVET5626	ANTA CAVA 35 E 36 mm	

CODICE	QUANTITÀ	NOTE
MVET5626	L=6500mm	In finitura grezza o verniciabile.

[illegible]

[illegible]



Il bello di sentirsi protetti.

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