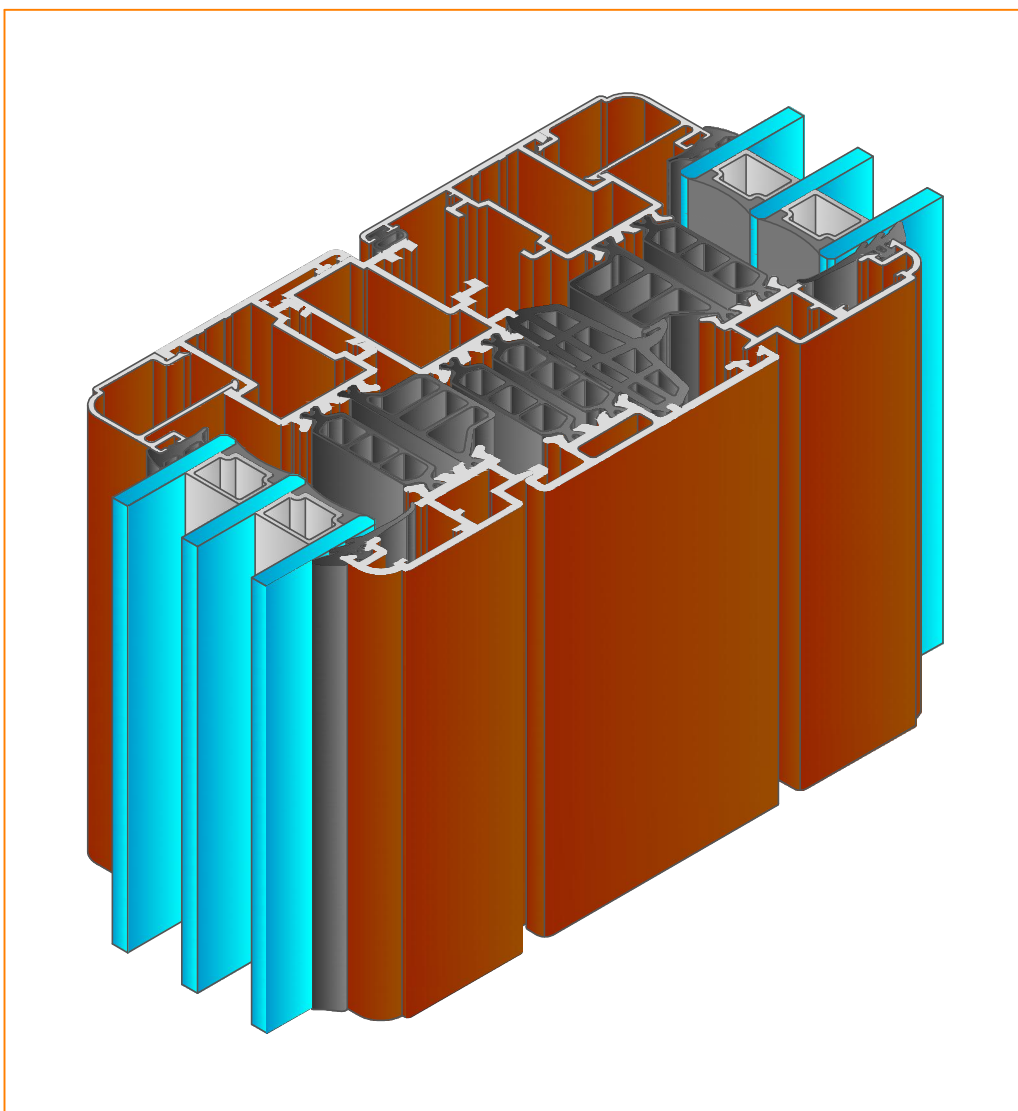




MX 70 tt

B16 - 24 - 34

sistema a taglio termico

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NOTE AL CATALOGO

Le informazioni ed i dati, contenuti nel presente catalogo, sono di proprietà esclusiva della MEXALL Progress s.r.l. La duplicazione, la riproduzione anche parziale, la pubblicazione diffusione con qualunque mezzo e più in generale qualunque atto di disposizione o utilizzo di informazioni inerente o di materiale in esso indicate, in tutte le forme, attraverso media e tecnologie esistenti o sviluppate in futuro, sono vietati, salvo espressa indicazione contraria. Il diritto di rivendicare pretese in merito a difetti sul prodotto, decade in ogni caso, qualora ci sia stato, da parte del cliente, un modo improprio di posa in opera dei serramenti, non conforme alle procedure e alle specifiche previste dalla norma UNI 10818 << Finestre, porte e schermi - Linee guida generali per la posa in opera >> Per qualsiasi ulteriore informazione tecnica, non contenuta in questo catalogo, potete contattare il nostro ufficio tecnico ai seguenti recapiti: tel.: 081 850 71 71 - 081 850 70 26; Fax: 081 192 45 345 e-mail: a.pepe@mexall.it Dal lunedì al venerdì dalle ore 8:00 alle ore 13:00 e dalle ore 14:00 alle ore 17:00.

NOTE GENERALI

Profilati in alluminio	I profilati in alluminio vengono venduti al chilogrammo (Kg). Tolleranze dimensionali e spessori: UNI 3879. Lunghezza commerciale delle barre in alluminio: mm. 6500.
Dimensione profilati in alluminio	Le dimensioni indicate dei profili sono teoriche e potranno variare in funzione delle tolleranze dimensionali di estrusione (norma UNI EN 755). Questa variabilità che interessa tutti i profilati, può influenzare, anche se minimamente, le dimensioni di taglio e quindi finali del serramento. Anche la verniciatura, aumentando gli spessori, contribuisce a far variare le dimensioni dei profilati e, particolarmente riduce lo spazio delle sedi delle guarnizioni e degli accessori.
Dimensioni di taglio	Le dimensioni di taglio riportate in questo catalogo non possono tenere conto di queste possibili variazioni. Si raccomanda pertanto di eseguire il controllo sia dimensionale dei profilati, sia della precisione di taglio delle attrezzature in dotazione.
Tolleranza di posa	Tra l'interno del controtelaio d'acciaio e l'esterno del telaio fisso di alluminio è stata indicata una tolleranza per la posa in opera di mm 7. Questa misura può essere variata, per particolari esigenze, purché si tenga conto delle caratteristiche d'applicazione che devono assicurare sempre una doppia sovrapposizione e la possibilità di effettuare una valida sigillatura per la tenuta dell'aria e dell'acqua.
Quantità di accessori	Le quantità degli accessori riportate nelle tabelle relative agli schemi dei serramenti sono quelle previste e convalidate dai collaudi effettuati per la migliore funzionalità e resistenza alle varie sollecitazioni alle quali un serramento esterno è normalmente sottoposto.
Utilizzo	La Mexall Progress non risponde di una diversa utilizzazione del sistema rispetto a quanto previsto nel presente catalogo. La Mexall Progress si riserva la facoltà di apportare in qualsiasi momento senza preavviso, tutte le modifiche che riterrà opportune al fine di migliorare il prodotto.
Prescrizioni	Al fine di evitare il processo di corrosione filiforme si devono seguire alcune importanti regole quali: - utilizzare squadrette e cavallotti in alluminio; - utilizzare viti di acciaio inox; - sigillare la parti tagliate; - evitare ristagni di condensa all'interno del serramento; - Prestare attenzione alla posa in opera. L'osservanza di queste regole e l'utilizzo di accessori e guarnizioni, originali riportati su questa mappa tecnica, determinano la garanzia da parte della Mexall Progress srl produttrice e distributrice dei sistemi MX.

DESCRIZIONE TECNICA DEL SISTEMA

Lega dei profilati in alluminio estrusi	6060 (UNI 9006-1)
Stato fisico	T5
Tolleranze dimensionali e spessori	UNI 3879
Isolatori per il taglio termico	Per l'interruzione del ponte termico tra le parti metalliche, gli isolatori sono costituiti da barrette in resina poliammidica rinforzata con fibre di vetro di altezza di mm. 16, 24, 34. Il loro bloccaggio e' meccanico con rullatura dall'esterno e previa zigrinatura delle sedi di alluminio per evitare scorrimenti.
Tipo di tenuta aria-acqua	Sistema a giunto aperto, con guarnizione centrale in EPDM (Dutral).
Applicazione vetro	Con fermavetro in alluminio estruso a scatto
Altezza sede vetro	mm. 22
Dimensioni base del sistema	- Telaio fisso: mm. 57 per B16, mm. 65 per B24, mm. 75 per B34 - Telaio mobile: mm. 64 per B16, mm. 72 per B24, mm. 82 per B34 - Sovrapposizione di battuta interna mm. 6 - Alette di battuta vetro: mm.22 - Dimensione minima di apertura mm. 350
Guarnizioni	Le guarnizioni di tenuta aria-acqua del giunto aperto, guarnizioni vetro saranno in EPDM (Dutral) mentre le rimanenti guarnizioni saranno in P.V.C.
Impiego	Gruppo profilati, finestre; permettono la costruzione di finestre, porte e porte balcone, ad una o piu' ante a battente con eventuali specchiature fisse, finestre a vasistas, finestre ad anta-ribalta, finestre ad una anta vasistas-scorrevole parallelo, finestre a bilico.
Caratteristiche	Le caratteristiche costruttive di questo sistema consentono di risolvere qualsiasi esigenza progettuale inserendosi perfettamente in ogni tipo di costruzione ed ambiente, eliminando, soprattutto all'esterno, i conseguenti interventi di manutenzione dovuti al degrado causato dagli agenti atmosferici. Il sistema e' completo di profilati in alluminio a taglio termico, accessori e guarnizioni. I profilati in alluminio a taglio termico sono tagliati a 45° e assemblati mediante squadrette in pressofuso a tiraggio meccanico, o mediante squadrette in estruso a cianfrinare e squadrette esterne d'allineamento supplementari ad infilare oo a cianfrinare. Tutti i tagli di lavorazione devono essere cosparsi di impregnante protettivo.

DESCRIZIONE PER CAPITOLATO

Serramenti costruiti con profilati estrusi in lega d'alluminio 6060 (UNI 9006-1) con stato fisico di fornitura T5 e listelli di rivestimento in massello di legno naturale.

Il telaio fisso avrà una profondità totale di mm 57 - 65 - 75 mentre quello mobile di mm 64 - 72 - 82

I profili in alluminio presenteranno due tubolarità: una per contenere le squadrette di assemblaggio, in alluminio estruso a cianfrinare o ad avvitare, la seconda per contenere le squadrette supplementari.

Avranno il taglio termico, cioè la separazione tra la parte interna e quella esterna per ridurre il passaggio termico tra le parti stesse. Il taglio termico dovrà essere ottenuto mediante l'inserimento di barrette in resina poliammidica rinforzata con fibre di vetro dell'altezza totale di mm 16, 24, 34. Il loro bloccaggio sarà meccanico con rullatura dall'esterno e previa zigrinatura delle sedi di alluminio garantendo una resistenza allo scorrimento pari a 600 Nw.

Il valore di trasmittanza termica del profilo è calcolato secondo le norme EN ISO 10077-1 e EN ISO 10077-2.

Il sistema di tenuta all'aria sarà a giunto aperto cioè con guarnizione centrale in EPDM (Dutral) con appoggio sulla barrette in poliammide.

Nella traversa inferiore fissa, dovranno essere create delle asole per lo scarico dell'acqua: gli angoli della guarnizione centrale e del profilato dovranno essere sigillati per evitare infiltrazioni di acqua e aria.

Nel caso dell'utilizzo di vetri isolanti, nella traversa inferiore ed in quella superiore delle ante mobili dovranno essere praticati due asole di aereazione per la zona perimetrale del vetro.

Il serramento finito presenterà la superficie esterna complanare, mentre all'interno delle parti apribili sporgerà di mm 7 rispetto al piano del telaio fisso.

I fermavetri, con montaggio a scatto, saranno in alluminio estruso.

Le classi di tenuta aria-acqua-vento dovranno essere garantite dal rispetto delle seguenti norme: UNI EN 1026 - UNI EN 12207 - UNI EN 1027 - UNI EN 12208 - UNI EN 12211 - UNI EN 12210.

Le caratteristiche di permeabilità all'aria, tenuta all'acqua e resistenza al vento, ottenuti con questi profilati saranno dimostrabili con produzioni in fotocopia dei risultati del collaudo effettuato dal produttore dei profilati.

LIMITI DI IMPIEGO

Il progettista o il serramentista, nel determinare le dimensioni massime dei serramenti, dovrà considerare e valutare, oltre le dimensioni ed il momento di inerzia dei profilati, anche i dati tecnici degli accessori, le caratteristiche applicative e meteorologiche, quali l'altezza dal suolo, l'esposizione alla pioggia e la velocità dei venti nella zona. A tale scopo consigliamo di consultare le "Raccomandazioni UNCSAAL" elaborate sulla base delle norme UNI, UNI-EN e UNI-CNR, esistenti in merito.

Anodizzazione e verniciatura

L'anodizzazione del colore a richiesta secondo le nostre tabelle, viene eseguita con ciclo completo comprendente le operazioni di decapaggio, sgrassaggio e satinatura meccanica o chimica.

La verniciatura è realizzata nel rispetto delle direttive del marchio europeo QUALICOAT in base alla quale sono eseguiti i seguenti controlli:

CONTROLLO	Standard QUALICOAT	Norma di riferimento
Aspetto	Secondo standard QUALICOAT	QUALICOAT - UNI 9983; 3952
Brillantezza	Da 5 a 10 gloss	EN ISO 2813
Spessore de rivestimento	> 60 um	EN ISO 2360
Durezza Bicholz	> 80	UNI EN ISO 2815
Aderenza del film	Nessun distacco	EN ISO 2409
Imbutitura	Minimo 5 mm	UNI EN ISO 1520
Piegatura	Nessuna fessura	UNI EN ISO 1519
Urto diretto	Nessuna fessura	ASTM D2794
Resistenza alla nebbia salino-acetica	dopo 1.000 ore: max 4 mm di corrosione	ISO 9227

Il ciclo di pretrattamento viene eseguito mediante un processo a 10 stadi chimico-fisico:

- Sgrassaggio;
- Lavaggio;
- Lavaggio;
- Lavaggio demineralizzato;
- Disossidazione;
- Lavaggio;
- Lavaggio demineralizzato;
- Passivazione cromica;
- Lavaggio;
- Lavaggio demineralizzato.

Il processo automatizzato di verniciatura viene realizzato per elettrodeposizione di polvere a base di resine poliestere a marchio QUALICOAT e polimerizzazione controllata in forno convettivo secondo le indicazioni del marchio QUALICOAT.

L'aspetto del prodotto

Nel rispetto dei capitolati tecnici QUALICOAT ed ai requisiti di rivestimento della norma UNI 9983 ed UNI 3952, il prodotto finale sarà conforme per tinta e brillantezza ai campioni di riferimento disponibili in azienda. Il rivestimento applicato sulle superfici sarà garantito dal presentare alcuna incisione che metta a nudo il metallo, la tinta e la brillantezza avranno un aspetto uniforme con un buon potere coprente. Osservando il rivestimento delle superfici in vista, con un angolo obliquo di circa 60° e da una distanza di tre metri circa (cinque metri all'esterno), non saranno visibili ruvidità eccessiva, bolle, inclusioni, crateri, rigonfiamenti, punti opachi, graffi o altri difetti eventuali.

Scheda tecnica profili alluminio lega 6060

Composizione chimica percentuale

Silicio	Ferro	Rame	Manganese	Magnesio	Titanio	Zinco	Altri	
0,30-0,6	0,10-0,30 max	0,10 max	0,10	0,35-0,6	0,10 max	0,15 max	ciascuno 0,05	totale 0,15

Considerazioni metallurgiche

Lega tipicamente da estrusione veloce della serie 6xxx a basse caratteristiche meccaniche, con magnesio e silicio come alliganti principali e senza specifici correttivi.

Composizione nominale: Al-0,5Mg-0,4Si.

L'elemento indurente è rappresentato dal composto intermetallico Mg₂Si. Nel caso di una completa solubilizzazione della lega di composizione nominale, la quantità di tale composto che può formarsi durante il trattamento di invecchiamento artificiale è pari a circa lo 0,70% con 0,2% di silicio in eccesso. Gli altri elementi sono da considerare come impurezze. L'assenza di correttivi rende critico il controllo della dimensione dei grani a seguito dei trattamenti termici di solubilizzazione e tempra. Tipico stato di impiego T5: tempra dalla temperatura di estrusione (=520 °C) e invecchiamento artificiale a 175 °C per 8 ore.

Tipiche proprietà meccaniche degli estrusi

Stato fisico	Carico di rottura R _m (N/mm ²)	Carico di snervamento R _{p0,2} (N/mm ²)	Allungamento %	Durezza Brinell
0	80	40	20	25
T1	120	50	16	35
T5	175	135	11	55

Proprietà fisiche (Stato T5)

Intervallo di fusione (°C)	Massa volumica (Kg/dm ³)	Coefficiente di espansione lineare tra 20 e 100°C (10 ⁻⁶ K ⁻¹)	Conducibilità termica a 20°C (W/m K)	Resistività elettrica a 20°C (μΩcm)
615-655	2,70	23,4	200	3,2

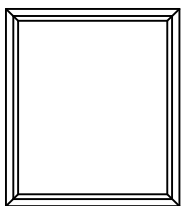
Altre proprietà (Stato T5)

Lavorabilità	Saldabilità	Resistenza a corrosione	Formabilità
Media	Buona	Ottima	Media

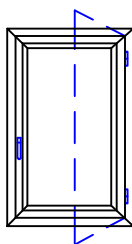
Principali applicazioni

Parti di space frame e sub frame e strutture anti crash per auto, profili per l'edilizia, tubature per impianti idrici e di condizionamento, sistemi flessibili di assemblaggio.

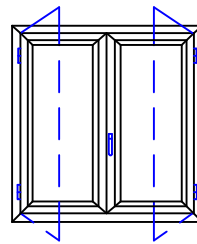
Simbologia dei serramenti realizzabili



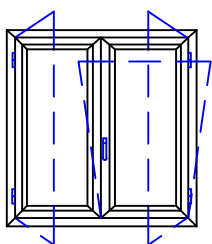
fisso



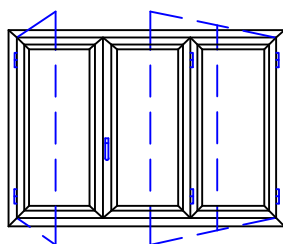
1 anta



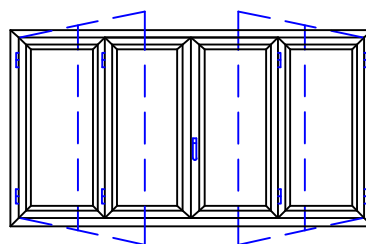
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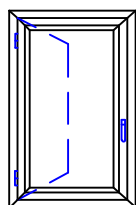
anta ribalta



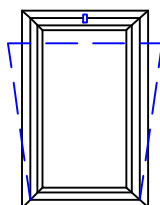
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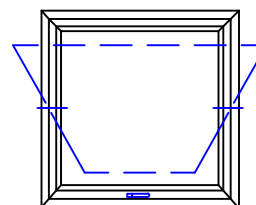
4 ante



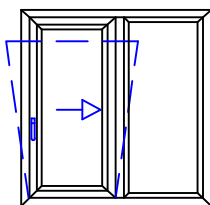
apertura esterna



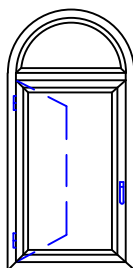
vasistas



bilico orizzontale
(no con Br. 34)

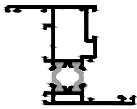
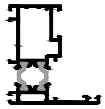
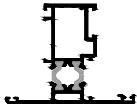
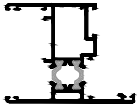
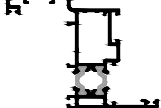
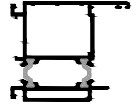
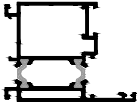
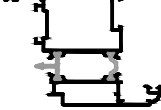


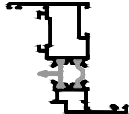
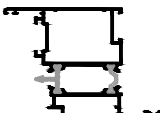
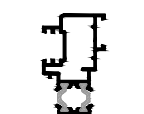
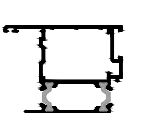
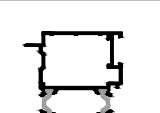
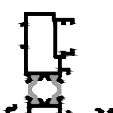
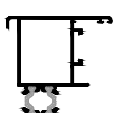
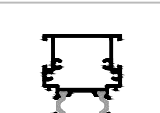
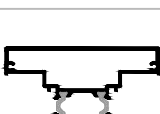
scorrevole parallelo

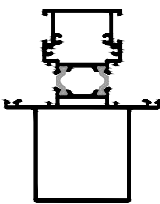
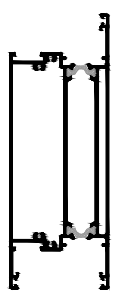
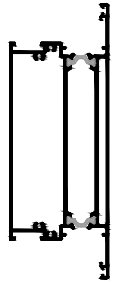
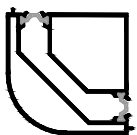
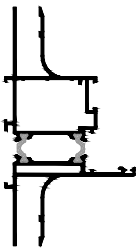
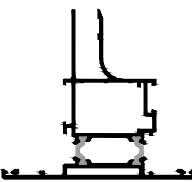


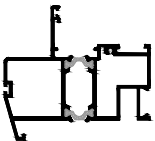
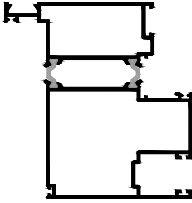
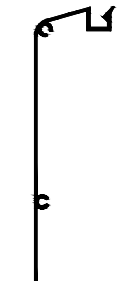
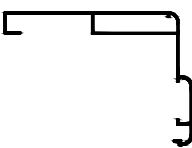
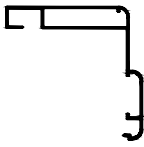
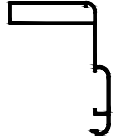
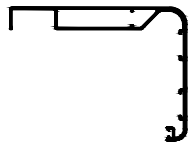
arco

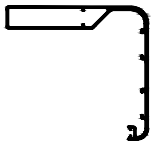
Si consiglia di non realizzare infissi con larghezza anta inferiore a mm. 350

SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.1001	1.343	447.53	111.96	TELAIO "Z"
	MX.70.1002	1.226	384.33	87.32	TELAIO "L"
	MX.70.1003	1.324	426.31	111.39	TELAIO "T"
	MX.70.1004	1.440	487.02	136.63	TELAIO "L" MAGGIORATO
	MX.70.1011	1.477	511.24	136.91	TELAIO "Z" battuta mm. 35
	MX.70.1009	0.683	282.95	43.77	SOGLIA RIBASSATA mm.25
	MX.70.1007	1.500	443.46	125.10	TELAIO MAGGIORATO PER APERTURA ESTERNA
	MX.70.1006	1.671	475.82	123.97	TELAIO "L" MAGGIORATO REVERSIBILE
	MX.70.3001	1.429	449.53	108.60	ANTA
	MX.70.3004	1.787	534.50	150.97	ANTA MAGGIORATA
	MX.70.3008	1.612	555.11	150.99	ANTA VETRO AD INFILO

SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.3009	1.360	424.07	104.03	ANTA SQUADRATA
	MX.70.3010	1.747	508.58	145.96	ANTA MAGGIORATA SQUADRATA
	MX.70.3011	1.576	508.14	131.63	ANTA "T" BILICO
	MX.70.3005	1.698	493.63	161.72	ANTA "Z" PORTE
	MX.70.3006	1.721	491.53	163.77	ANTA "T" PORTE
	MX.70.3002	1.354	423.93	103.46	SCAMBIO BATTUTA
	MX.70.3012	1.193	396.17	81.97	SCAMBIO DI BATTUTA BILICO
	MX.70.3007	0.977	307.96	59.93	INVERSIONE DI BATTUTA "TELAIO" APERTURA ESTERNA
	MX.70.2002	1.772	494.85	143.49	FASCETTA
	MX.70.2004	2.056	538.22	218.63	FASCETTA / ZOCCOLO VETRO AD INFILO
	MX.70.3003	1.913	513.63	142.75	ZOCCOLO DI RIPORTO

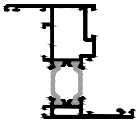
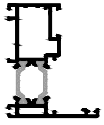
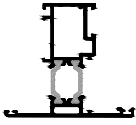
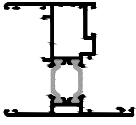
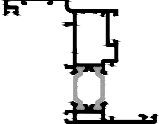
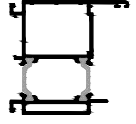
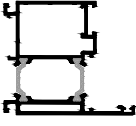
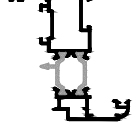
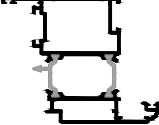
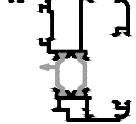
SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.2008	2.538	599.73	248.41	PILASTRINO
	MX.70.2006	3.204	834.25	308.23	ZOCCOLO
	MX.70.2005	3.076	770.85	281.49	FASCIA CENTRALE
	MX.70.5000	2.415	483.23	118.00	ANGOLO VERANDA
	MX.70.1010	2.417	787.90	159.75	TELAIO AD IMBOTTE
	MX.70.1012	2.258	612.70	186.00	TELAIO "T" AD IMBOTTE

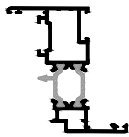
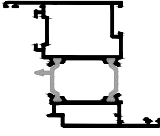
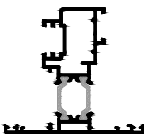
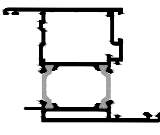
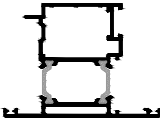
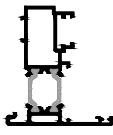
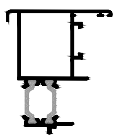
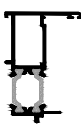
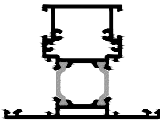
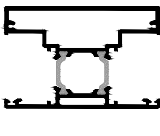
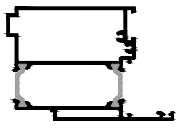
SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.5002	1.987	551.55	137.45	CIELINO MONOBLOCCO
	MX.70.5005	2.792	778.78	111.18	SPALLA MONOBLOCCO
	MX.C.001	1.222	550.46	198.08	CASSONETTO
	MX.C.002	1.025	506.26	223.55	CASSONETTO
	PR9600	1.110	441.09	192.60	IMBOTTE mm. 101
	PR9602	0.985	381.09	162.60	IMBOTTE mm. 71
	PR9601	0.825	301.78	142.11	IMBOTTE mm. 50.5
	MX.TK.7002	1.280	446.87	198.29	IMBOTTE mm. 102

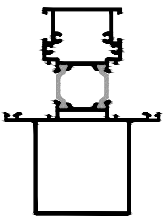
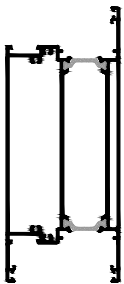
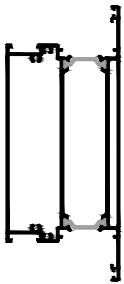
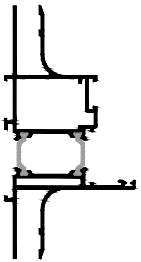
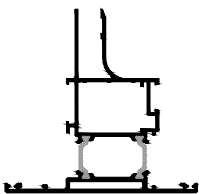
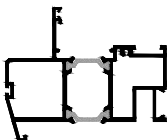
SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.TK.7001	1.167	384.68	177.32	IMBOTTE mm. 82
	PR8291	0.610	232.10	117.60	PROLUNGA IMBOTTE
	MX.00.4006	0.124	49.13	16.05	ASTINA DI CHIUSURA
	MX.00.4020	0.189	97.23	49.65	BATTUTA INTERNA (PORTE)
	MX.00.4021	0.130	84.29	29.77	COPRIFILO PER ARTICOLI MX.70.1006 - MX.70.1007
	MX.00.1877	0.095	53.06	16.50	PROFILO DI COPERTURA
	PR100009	0.240	85.33	31.12	GOCCIOLATOIO
	MX.00.5024	0.224	148.25	32.00	FERMAVETRO DA mm. 13.5
	MX.00.5022	0.267	173.20	42.0	FERMAVETRO DA mm. 23.5
	MX.00.5021	0.283	183.20	48.00	FERMAVETRO DA mm. 28.5
	MX.00.0300	0.262	106.13	24.88	FERMAVETRO SQUADRATO DA mm. 3

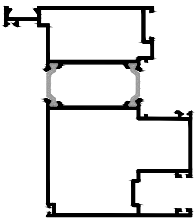
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NOTE

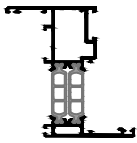
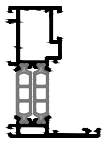
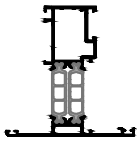
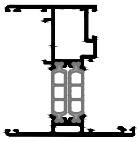
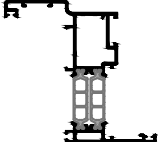
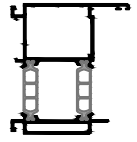
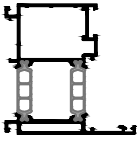
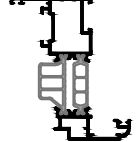
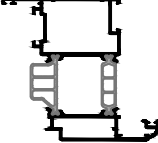
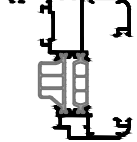
SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.1001b24	1.379	447.53	111.96	TELAIO "Z"
	MX.70.1002b24	1.263	384.33	87.32	TELAIO "L"
	MX.70.1003b24	1.324	426.31	111.39	TELAIO "T"
	MX.70.1004b24	1.440	487.02	136.63	TELAIO "L" MAGGIORATO
	MX.70.1011b24	1.513	511.24	136.91	TELAIO "Z" battuta mm. 35
	MX.70.1009b24	0.701	282.95	43.77	SOGLIA RIBASSATA mm.25
	MX.70.1007b24	1.536	443.46	125.10	TELAIO MAGGIORATO PER APERTURA ESTERNA
	MX.70.1006b24	1.707	475.82	123.97	TELAIO "L" MAGGIORATO REVERSIBILE
	MX.70.3001b24	1.466	449.53	108.60	ANTA
	MX.70.3004b24	1.824	534.50	150.97	ANTA MAGGIORATA
	MX.70.3008b24	1.649	555.11	150.99	ANTA VETRO AD INFILO

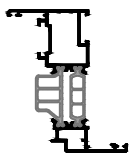
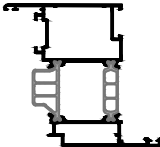
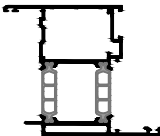
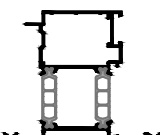
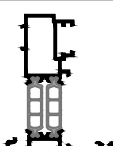
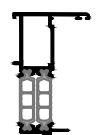
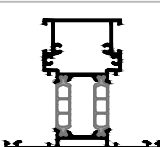
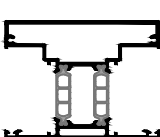
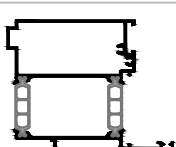
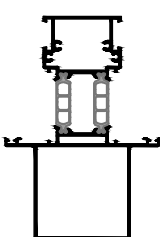
SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.3009b24	1.397	424.07	104.03	ANTA SQUADRATA
	MX.70.3010b24	1.747	508.58	145.96	ANTA MAGGIORATA SQUADRATA
	MX.70.3011b24	1.613	508.14	131.63	ANTA "T" BILICO
	MX.70.3005b24	1.735	493.63	161.72	ANTA "Z" PORTE
	MX.70.3006b24	1.757	491.53	163.77	ANTA "T" PORTE
	MX.70.3002b24	1.391	423.93	103.46	SCAMBIO BATTUTA
	MX.70.3012b24	1.230	396.17	81.97	SCAMBIO BATTUTA BILICO
	MX.70.3007b24	1.014	307.96	59.93	SCAMBIO BATTUTA "TELAIO" APERTURA ESTERNA
	MX.70.2002b24	1.809	494.85	143.49	FASCETTA
	MX.70.2004b24	2.093	538.22	218.63	FASCETTA / ZOCCOLO VETRO AD INFILO
	MX.70.3003b24	1.950	513.63	142.75	ZOCCOLO DI RIPORTO

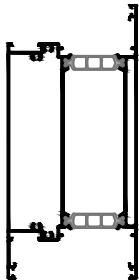
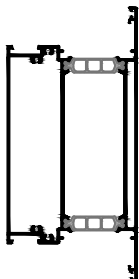
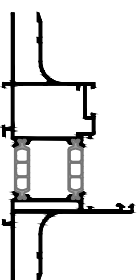
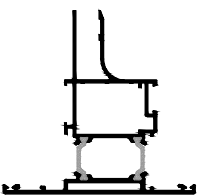
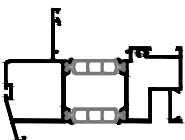
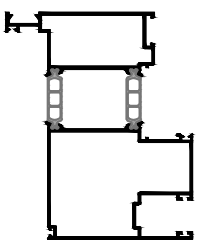
SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.2008b24	2.574	599.73	248.41	PILASTRINO
	MX.70.2006b24	3.240	834.25	308.23	ZOCCOLO
	MX.70.2005b24	3.113	770.85	281.49	FASCIA CENTRALE
	MX.70.1010b24	2.454	787.90	159.75	TELAIO AD IMBOTTE
	MX.70.1012b24	2.295	628.70	186.00	TELAIO "T" AD IMBOTTE
	MX.70.5002b24	2.024	551.55	137.45	CIELINO MONOBLOCCO

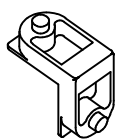
SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.5005B24	2.828	778.78	111.18	SPALLA MONOBLOCCO

NOTE

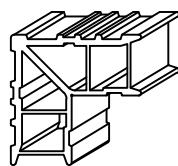
SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.1001b34	1.501	447.53	111.96	TELAIO "Z"
	MX.70.1002b34	1.384	384.33	87.32	TELAIO "L"
	MX.70.1003b34	1.482	426.31	111.39	TELAIO "T"
	MX.70.1004b34	1.599	487.02	136.63	TELAIO "L" MAGGIORATO
	MX.70.1011b34	1.634	511.24	136.91	TELAIO "Z" battuta mm. 35
	MX.70.1009b34	0.762	282.95	43.77	SOGLIA RIBASSATA mm.25
	MX.70.1007b34	1.657	443.46	125.10	TELAIO MAGGIORATO PER APERTURA ESTERNA
	MX.70.1006b34	1.829	475.82	123.97	TELAIO "L" MAGGIORATO REVERSIBILE
	MX.70.3001b34	1.613	449.53	108.60	ANTA
	MX.70.3004b34	1.998	534.50	150.97	ANTA MAGGIORATA
	MX.70.3008b34	1.796	555.11	150.99	ANTA VETRO AD INFILO

SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.3009b34	1.544	424.07	104.03	ANTA SQUADRATA
	MX.70.3010b34	1.938	508.58	145.96	ANTA MAGGIORATA SQUADRATA
	MX.70.3005b34	1.856	493.63	161.72	ANTA "Z" PORTE
	MX.70.3006b34	1.879	491.53	163.77	ANTA "T" PORTE
	MX.70.3002b34	1.513	423.93	103.46	SCAMBIO BATTUTA
	MX.70.3007b34	1.136	307.96	59.93	SCAMBIO BATTUTA "TELAIO" APERTURA ESTERNA
	MX.70.2002b34	1.930	494.85	143.49	FASCETTA
	MX.70.2004b34	2.214	538.22	218.63	FASCETTA / ZOCCOLO VETRO AD INFILO
	MX.70.3003b34	2.071	513.63	142.75	ZOCCOLO DI RIPORTO
	MX.70.2008b34	2.696	599.73	248.41	PILASTRINO

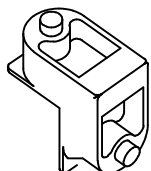
SEZIONE	CODICE	PESO (kg/m)	PERIMETRO ESTERNO (mm)	SUPERFICIE IN VISTA (mm)	DESCRIZIONE
	MX.70.2006b34	3.361	834.25	308.23	ZOCCOLO
	MX.70.2005b34	3.234	770.85	281.49	FASCIA CENTRALE
	MX.70.1010b34	2.575	787.90	159.75	TELAIO AD IMBOTTE
	MX.70.1012b34	2.379	648.70	186.00	TELAIO "T" AD IMBOTTE
	MX.70.5002b34	2.145	551.55	137.45	CIELINO MONOBLOCCO
	MX.70.5005B34	2.949	778.78	111.18	SPALLA MONOBLOCCO



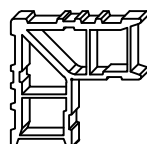
MX.AC.1003
SQUADRETTA ASSEMBLAGGIO
PROFILI NORMALI



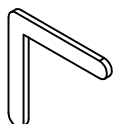
MX.AC.1024IA
SQUADRETTA ASSEMBLAGGIO
PROFILI MAGG. A CIANFRINARE



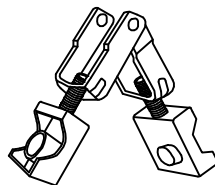
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SQUADRETTA ASSEMBLAGGIO
PROFILI MAGGIORATI



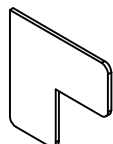
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SQUADRETTA ALLINEAMENTO
ANTA MAGG. A CIANFRINARE



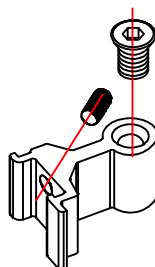
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SQUADRETTA ALLINEAMENTO
TELA FISSI



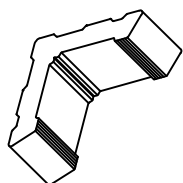
MX.AC.1048
SQUADRETTA AD
ANGOLAZIONE VARIABILE
PER PROFILI NORMALI



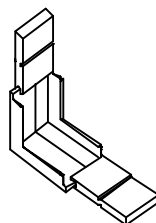
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SQUADRETTA ALLINEAMENTO
ANTE MOBILI



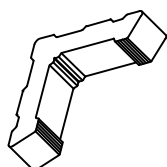
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GIUNZIONE MX ECU



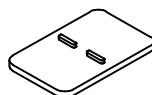
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PROF. NORM. A CIANFRINARE



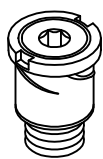
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SQUADRETTA
PORTASPESSORI



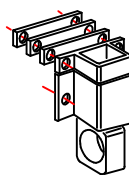
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SQUADRETTA ALLINEAMENTO
ANTA A CIANFRINARE



MX.AC.1021
SPESSORI VETRO



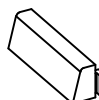
MX.AC.1005
REGOLO A MURO



MX.AC.1087
CRICCHETTO VASISTAS



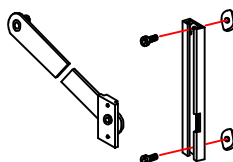
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REGOLO ANTA



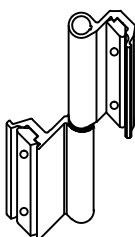
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CAPPETTA DRENAGGIO
ACQUA



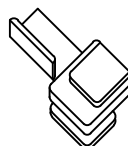
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PIASTRINA SOSTEGNO
ANTA



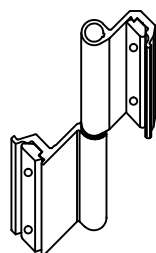
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PER VASIATAS



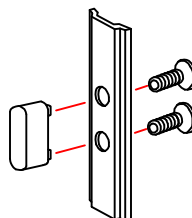
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CERNIERA



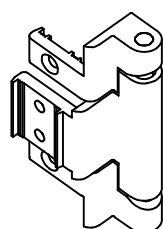
MX.AC.1068
KIT PER COLLEGAMENTO
CREMONESE



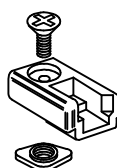
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CERNIERA TERZA ANTA



MX.AC.1017
ELEMENTO TERZA
CHIUSURA



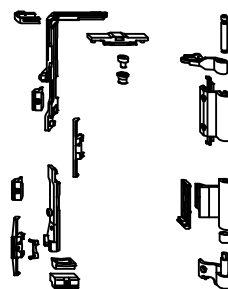
MX.AC.1122-XX
CERNIERA A PETTINE



MX.AC.1015
INCONTRO DI CHIUSURA
SINGOLO



MX.AC.1016
INCONTRO DI CHIUSURA
DOPPIO



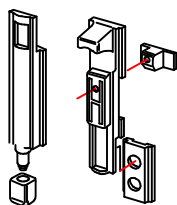
MX.AC.1073-XX
KIT E CERNIERE
PER ANTA-RIBALTA



MX.AC.1014
TERMINALE ASTA



MX.AC.1070
BRACCIO NORMALE PER
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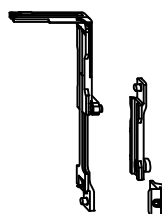
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CATENACCIOLO



MX.AC.1071
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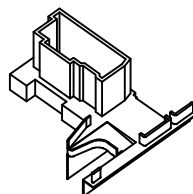
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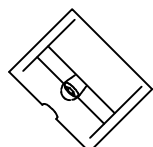
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CHIUSURA
SUPPLEMENTARE A/R



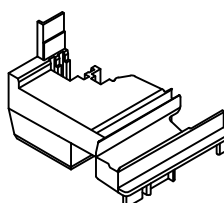
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MONODIREZIONALE



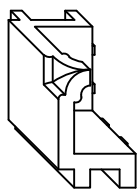
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TAPPO PER SCAMBIO
BATTUTA (barrette mm. 16 - 24)



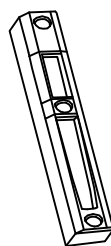
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ROSTRO DI CHIUSURA
LATO CERNIERE



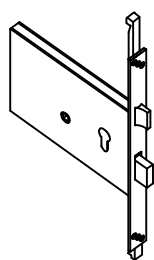
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TAPPO PER SCAMBIO
BATTUTA (barrette mm. 34)



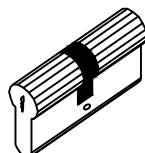
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ANGOLO PER FERMAVETRO



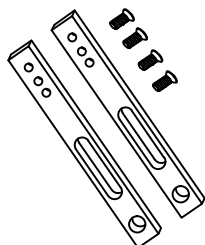
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CONTROPIASTRA PER
PORTE APERTURA
ESTERNA



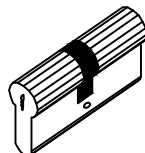
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SERRATURA A FASCIA
3 PUNTI DI CHIUSURA



12507306
CILINDRO SAGOMATO
(BARRETTE MM. 16)



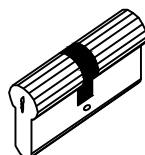
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KIT ASTE ESTERNE SENZA
BOCCOLE



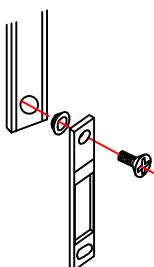
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CILINDRO SAGOMATO
(BARRETTE MM. 24)



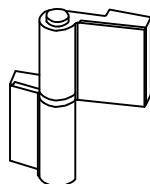
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SERRATURA A MONTANTE
ENTRATA MM. 35
3 PUNTI DI CHIUSURA



AGB300162565
CILINDRO SAGOMATO
(BARRETTE MM. 34)



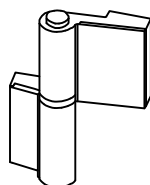
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ATTACCHI PER ASTE
SPESSORE mm. 5



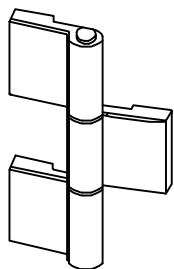
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CERNIERA SOVRAPPOSTA
2 ALI INTERASSE mm. 93



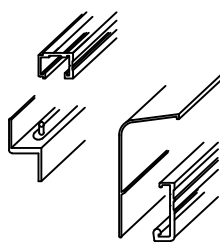
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REGOLABILE



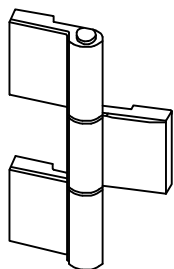
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CERNIERA SOVRAPPOSTA
2 ALI INTERASSE mm. 67



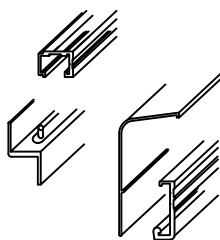
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CERNIERA SOVRAPPOSTA
3 ALI INTERASSE mm. 93



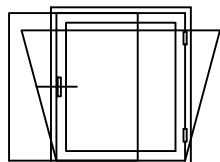
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SET GUIDE E COPERTURE
DA MM. 901 A MM. 1100



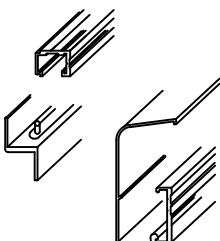
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CERNIERA SOVRAPPOSTA
3 ALI INTERASSE mm. 67



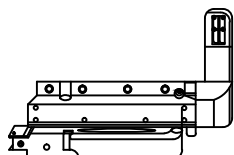
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DA MM. 1101 A MM. 1330



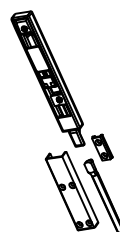
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KIT DI CHIUSURA
SCORREVOLE
PARALLELO



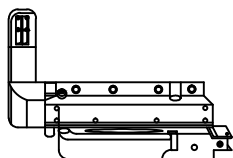
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DA MM. 1331 A MM. 1650



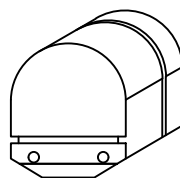
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PER SCOREVOLE PARALL.



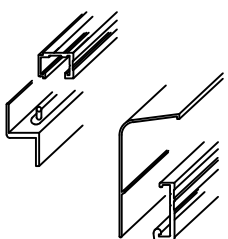
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CATENACCIOLO PER
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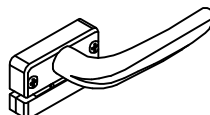
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CONF. CARRELLI SX
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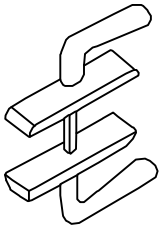
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SNODO A FRIZIONE
PER BILICO



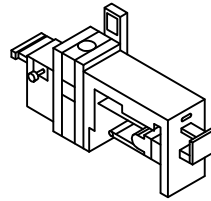
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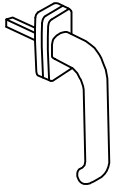
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MANIGLIA A TAVELLINO



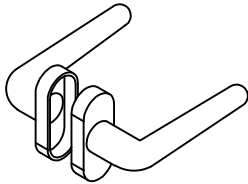
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DOPPIA MANIGLIA
ALLUMINIO



MA.020
PUNZONATRICE



MX.AC.1013-XX
MARTELLINA OTTONE



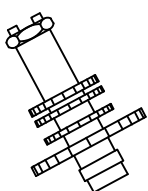
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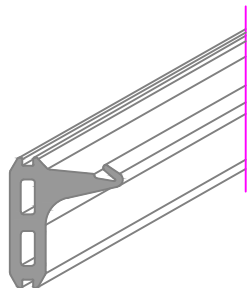
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CREMONESE



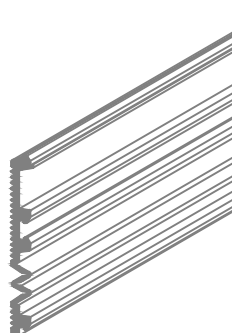
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ANTA-RIBALTA



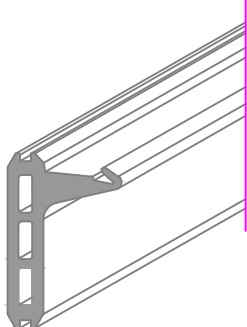
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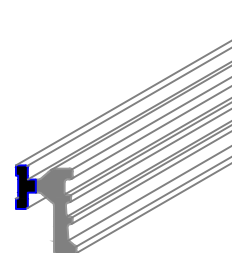
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GUARNIZIONE DI TENUTA
CENTRALE (DUTRAL) B16



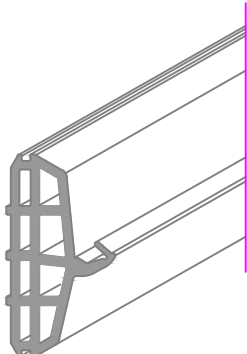
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GUARNIZIONE ISOLAMENTO
TELAIO



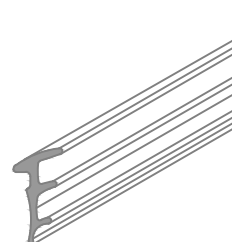
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GUARNIZIONE DI TENUTA
CENTRALE (DUTRAL) B24



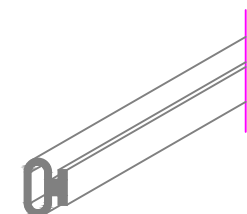
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GUARNIZIONE ESTERNO
VETRO (FONDIGIUNTO)
mm 3



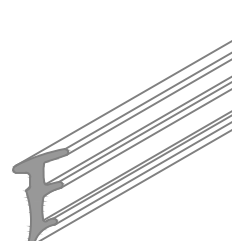
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GUARNIZIONE DI TENUTA
CENTRALE (DUTRAL) B34



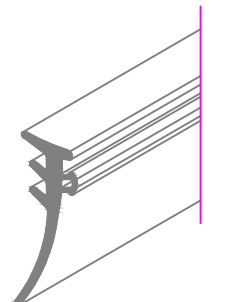
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GUARNIZIONE INTERNO
VETRO mm 2



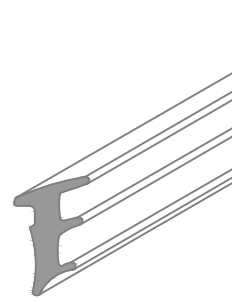
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GUARNIZIONE DI BATTUTA
BILICO



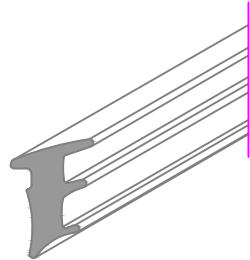
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GUARNIZIONE INTERNO
VETRO mm 3



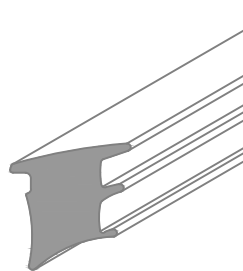
MX.G.50N
GUARNIZIONE VETRO
ESTERNA IN EPDM
spessore 3 mm



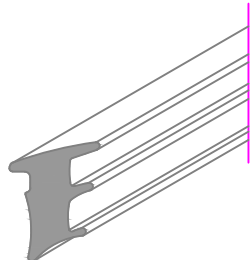
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GUARNIZIONE INTERNO
VETRO mm 4



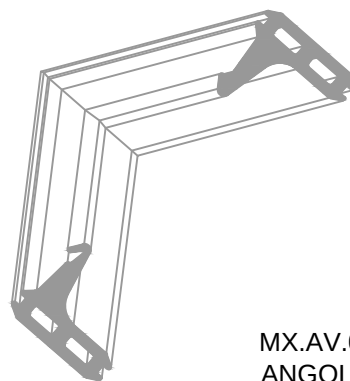
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GUARNIZIONE INTERNO
VETRO mm 5



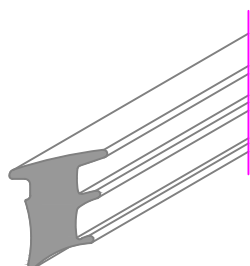
MX.G.030V
GUARNIZIONE INTERNO
VETRO mm 10



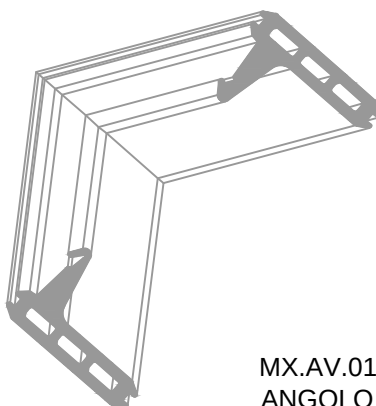
MX.G.026V
GUARNIZIONE INTERNO
VETRO mm 6



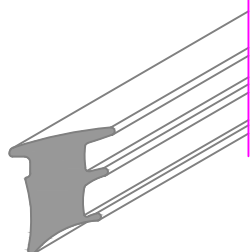
MX.AV.003D
ANGOLO VULCANIZZATO
(PER MX.G.003D)



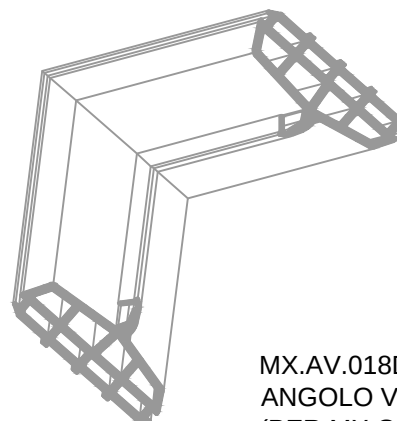
MX.G.027V
GUARNIZIONE INTERNO
VETRO mm 7



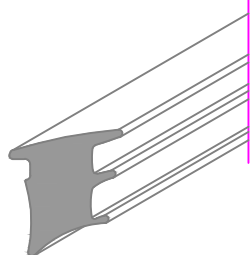
MX.AV.017D
ANGOLO VULCANIZZATO
(PER MX.G.017D)



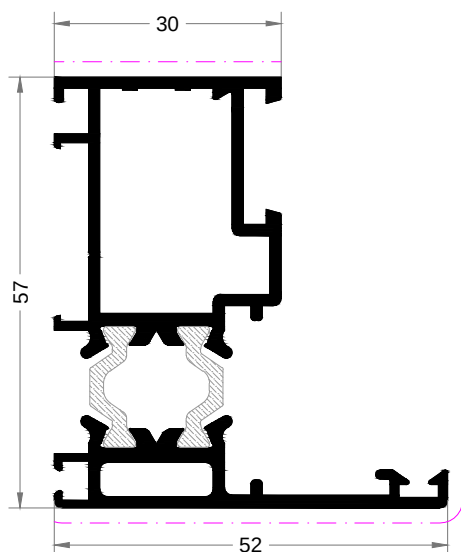
MX.G.028V
GUARNIZIONE INTERNO
VETRO mm 8



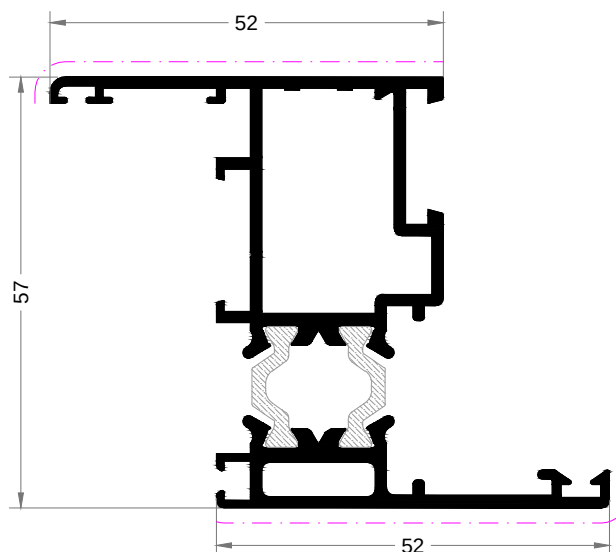
MX.AV.018D
ANGOLO VULCANIZZATO
(PER MX.G.018D)



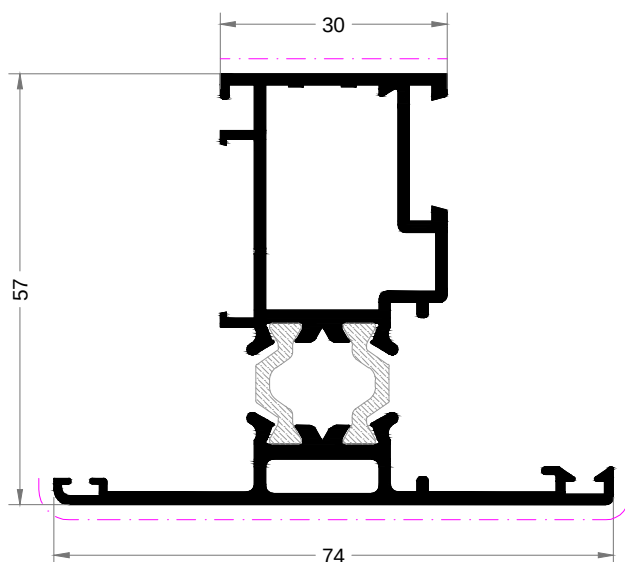
MX.G.029V
GUARNIZIONE INTERNO
VETRO mm 9



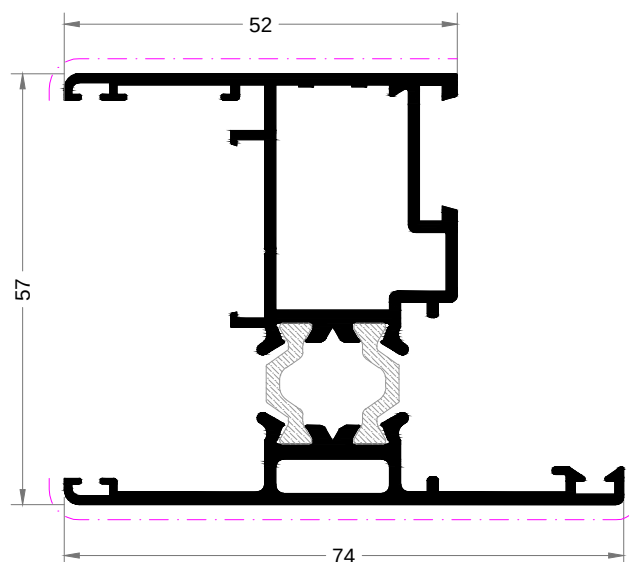
TELAIO "L"	
MX.70.1002	
peso kg/ml	1.226
perimetro esterno mm	384.33
perimetro in vista mm	87.32



TELAIO "Z"	
MX.70.1001	
peso kg/ml	1.343
perimetro esterno mm	447.53
perimetro in vista mm	111.96



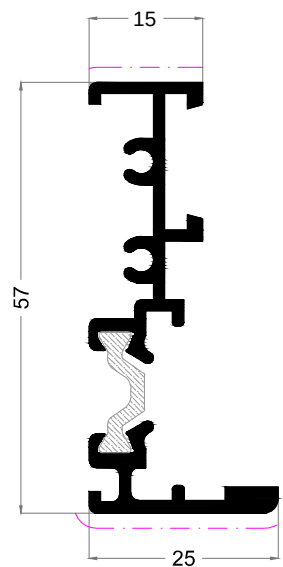
TELAIO "T"	
MX.70.1003	
peso kg/ml	1.324
perimetro esterno mm	426.31
perimetro in vista mm	111.39



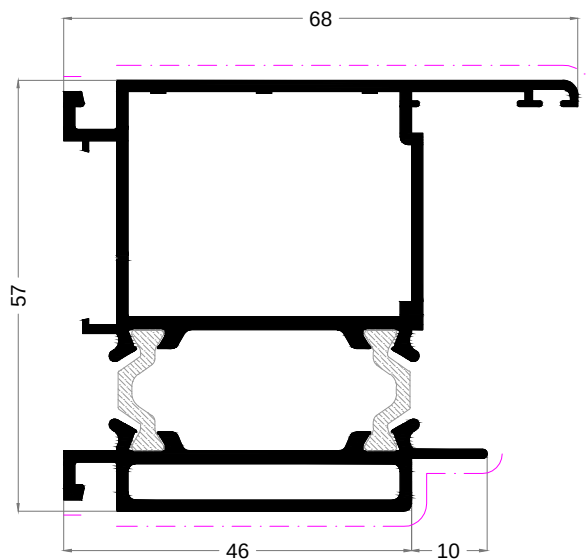
TELAIO "L" MAGGIORATO APERTO	
MX.70.1004	
peso kg/ml	1.440
perimetro esterno mm	487.02
perimetro in vista mm	136.63



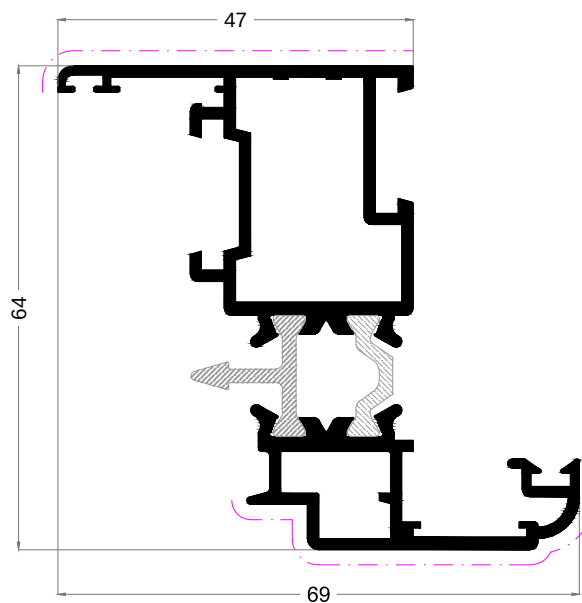
TELAIO Z battuta mm. 35	
MX.70.1011	
peso kg/ml	1.477
perimetro esterno mm	511.24
perimetro in vista mm	136.91



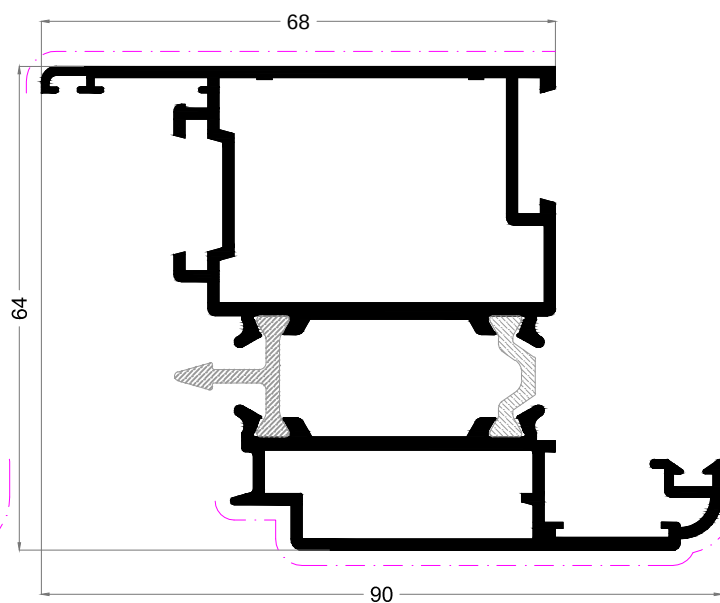
SOGLIA RIBASSATA	
MX.70.1009	
peso kg/ml	0.683
perimetro esterno mm	282.95
perimetro in vista mm	43.77



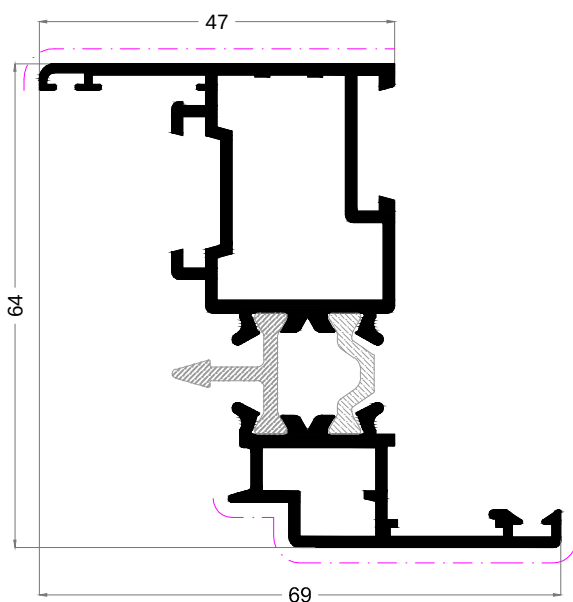
TELAIO "L" MAGGIORATO APERTURA ESTERNA	
MX.70.1007	
peso kg/ml	1.500
perimetro esterno mm	443.46
perimetro in vista mm	125.10



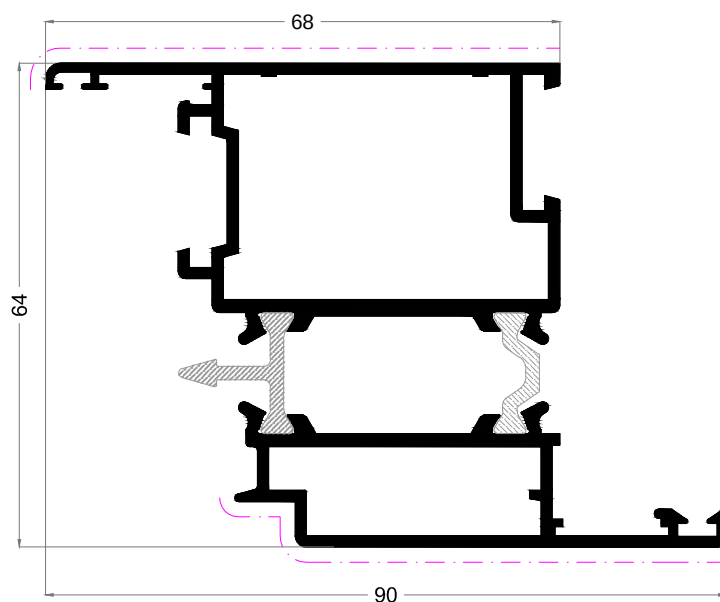
ANTA	
MX.70.3001	
peso kg/ml	1.429
perimetro esterno mm	449.53
perimetro in vista mm	108.60



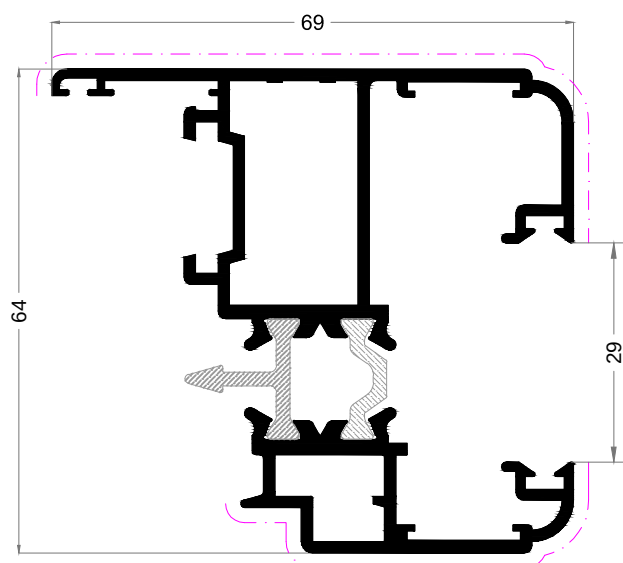
ANTA MAGGIORATA	
MX.70.3004	
peso kg/ml	1.787
perimetro esterno mm	534.50
perimetro in vista mm	150.97



ANTA SQUADRATA	
MX.70.3009	
peso kg/ml	1.360
perimetro esterno mm	424.07
perimetro in vista mm	104.03

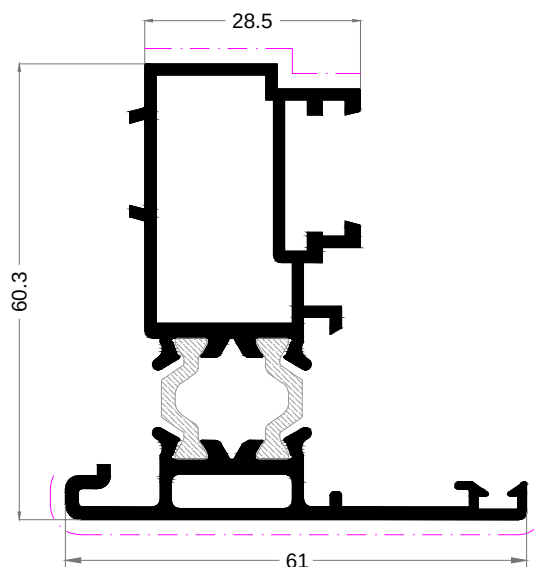


ANTA MAGGIORATA SQUADRATA	
MX.70.3010	
peso kg/ml	1.747
perimetro esterno mm	508.58
perimetro in vista mm	145.96



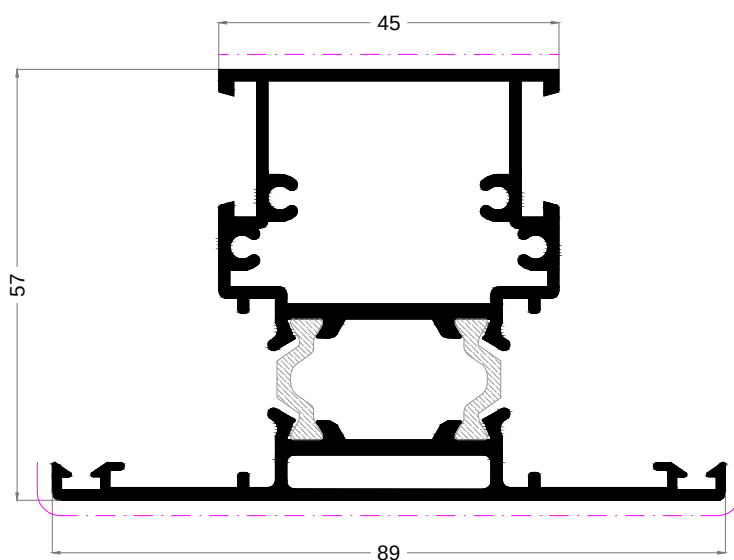
ANTA VETRO AD INFILO
MX.70.3008

peso kg/ml 1.612
perimetro esterno mm 555.11
perimetro in vista mm 150.99



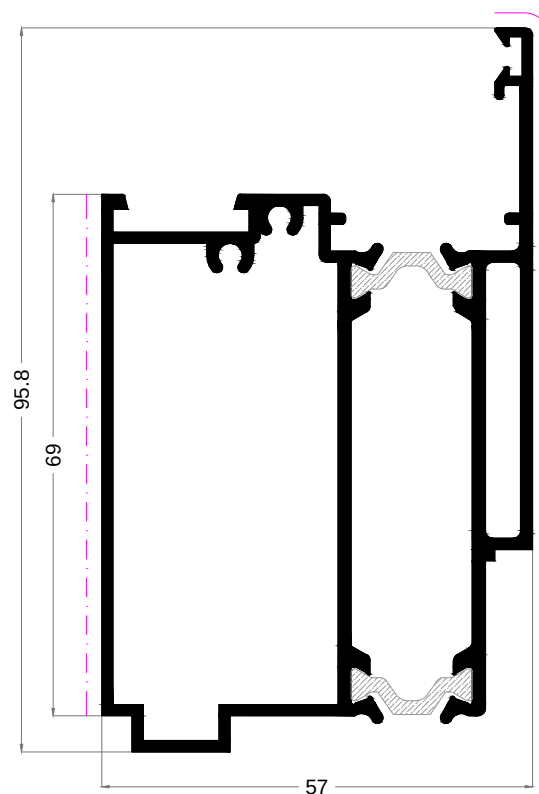
SCAMBIO BATTUTA
MX.70.3002

peso kg/ml 1.354
perimetro esterno mm 423.93
perimetro in vista mm 103.46



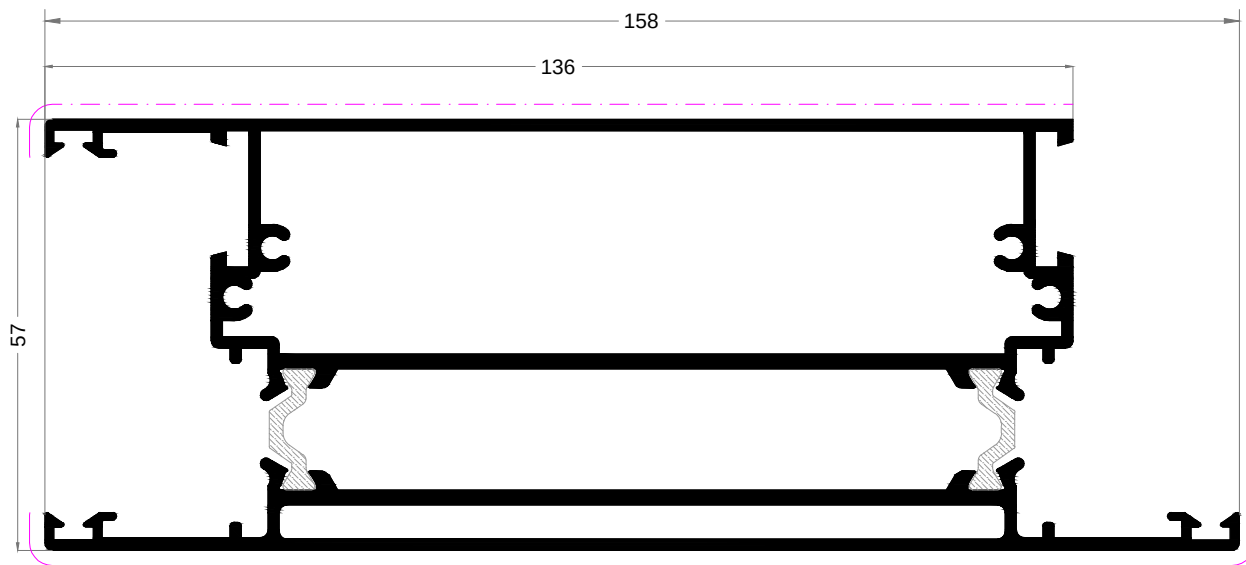
FASCETTA
MX.70.2002

peso kg/ml 1.772
perimetro esterno mm 494.85
perimetro in vista mm 143.49

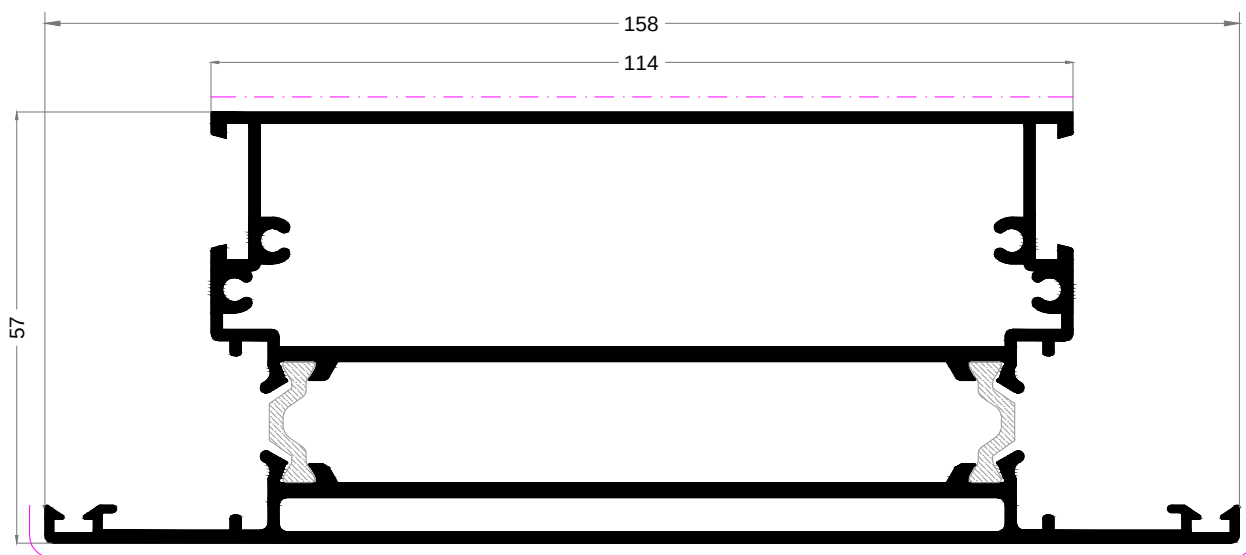


ZOCCOLO DI RIPORTO
MX.70.3003

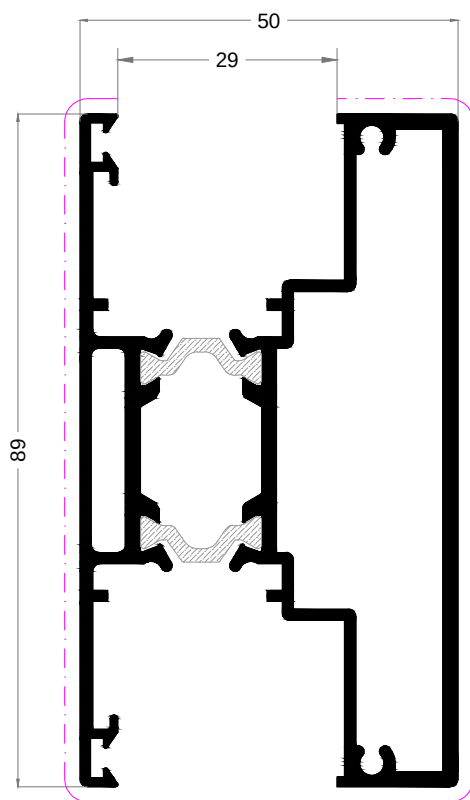
peso kg/ml 1.913
perimetro esterno mm 513.63
perimetro in vista mm 142.75



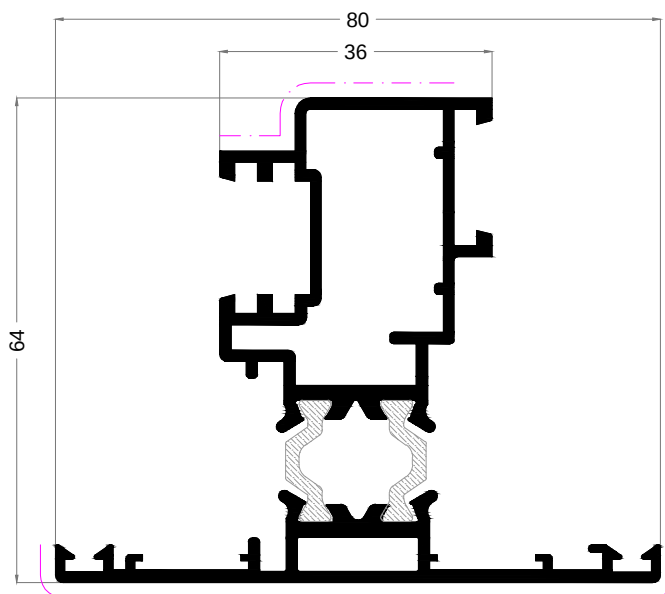
ZOCOLO	
MX.70.2006	
peso kg/ml	3.204
perimetro esterno mm	834.25
perimetro in vista mm	308.23



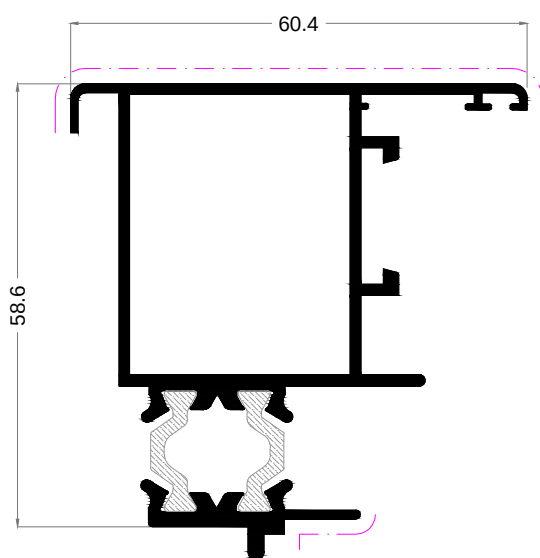
FASCIA CENTRALE	
MX.70.2005	
peso kg/ml	3.076
perimetro esterno mm	770.85
perimetro in vista mm	281.49



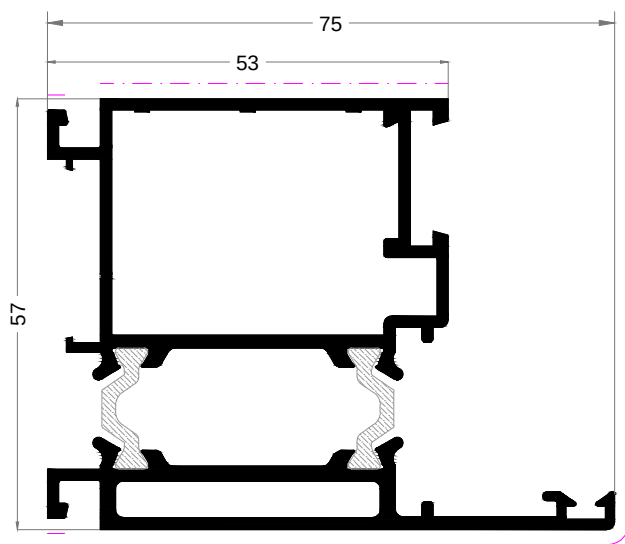
FASCETTA / ZOCCOLO VETRO AD INFILLO	
MX.70.2004	
peso kg/ml	2.056
perimetro esterno mm	538.22
perimetro in vista mm	218.63



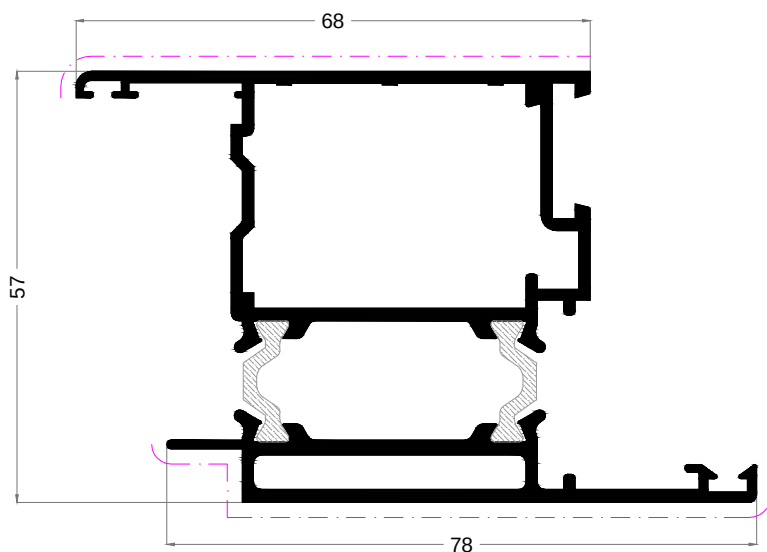
ANTA BILICO	
MX.70.3011	
peso kg/ml	1.576
perimetro esterno mm	508.14
perimetro in vista mm	131.63



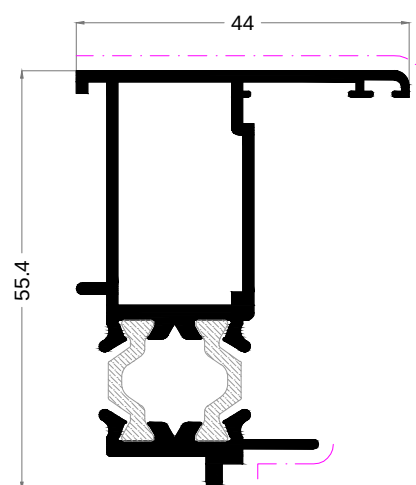
SCAMBIO BATTUTA BILICO	
MX.70.3012	
peso kg/ml	1.193
perimetro esterno mm	396.17
perimetro in vista mm	81.97



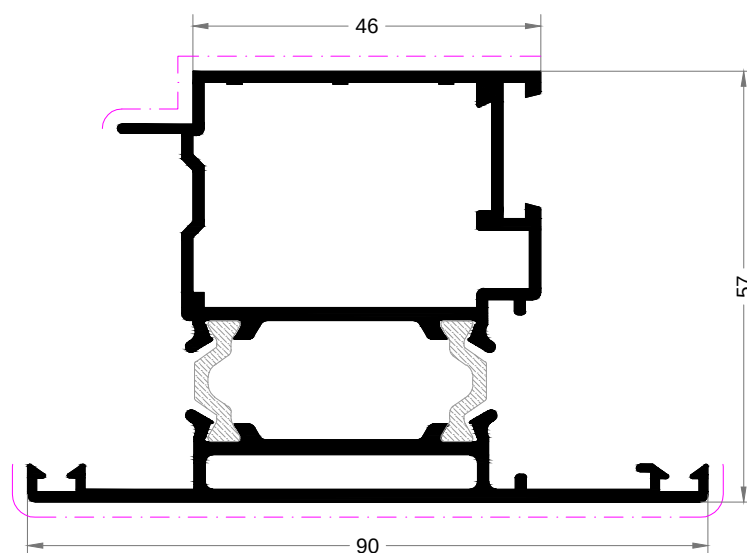
TELAIO "L" MAGGIORATO REVERSIBILE	
MX.70.1006	
peso kg/ml	1.671
perimetro esterno mm	475.82
perimetro in vista mm	123.37



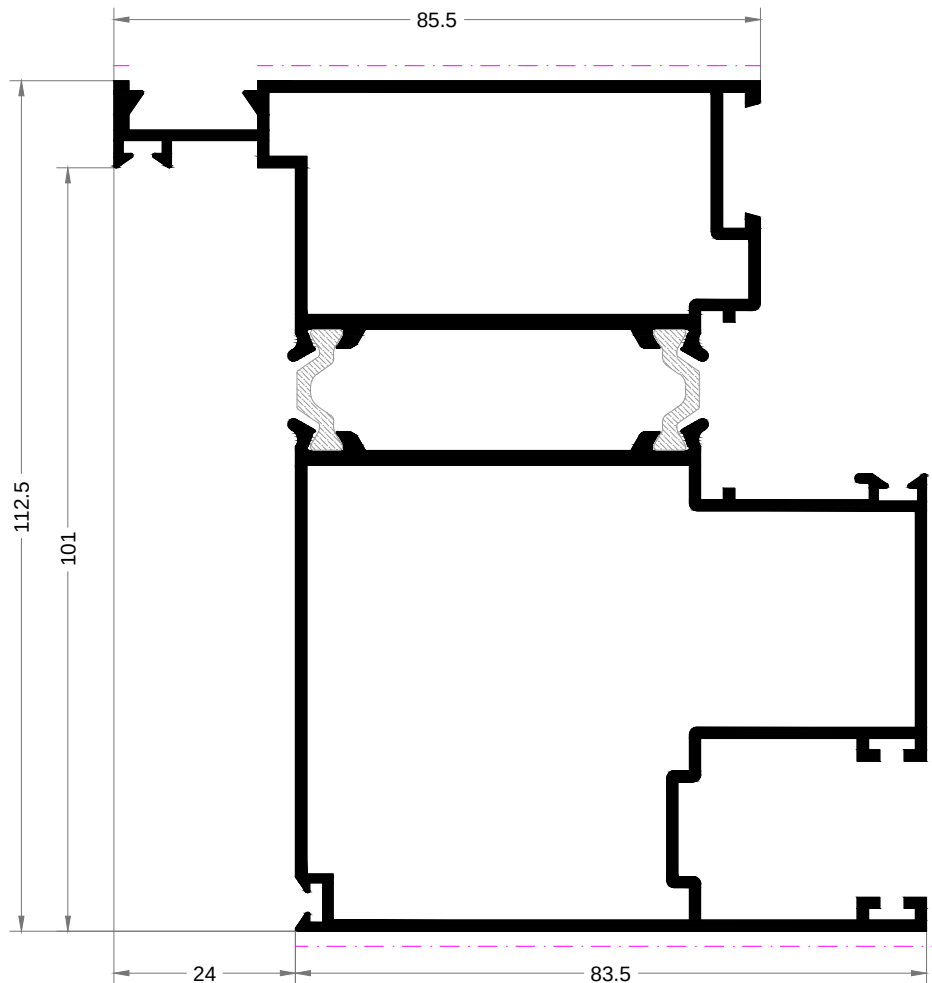
ANTA "Z" (PORTE)	
MX.70.3005	
peso kg/ml	1.698
perimetro esterno mm	493.63
perimetro in vista mm	161.72



SCAMBIO BATTUTA APERTURA ESTERNA	
MX.70.3007	
peso kg/ml	0.977
perimetro esterno mm	307.96
perimetro in vista mm	59.93



ANTA "T" (PORTE)	
MX.70.3006	
peso kg/ml	1.721
perimetro esterno mm	491.53
perimetro in vista mm	163.77



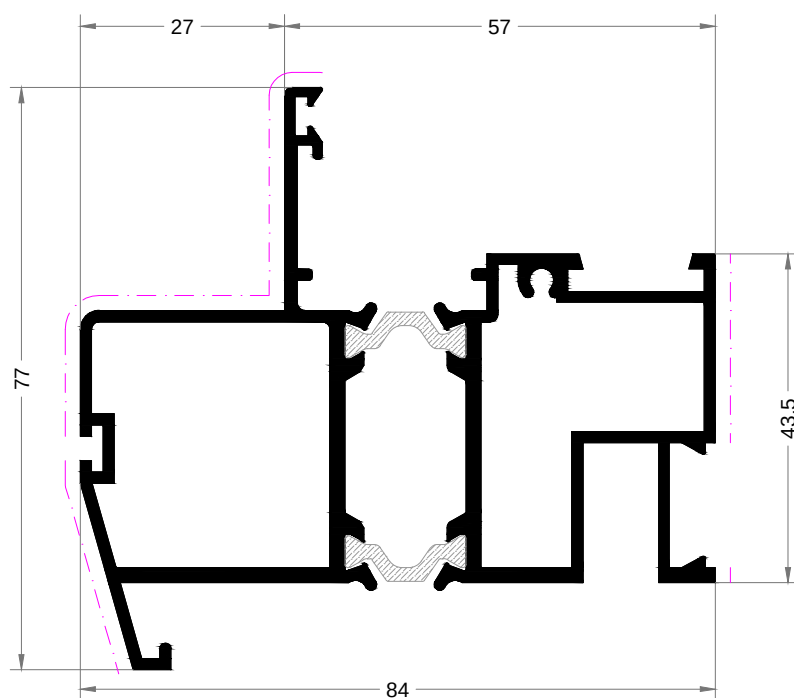
SPALLA MONOBLOCCO

MX.70.5005

peso kg/ml 2.792

perimetro esterno mm 778.78

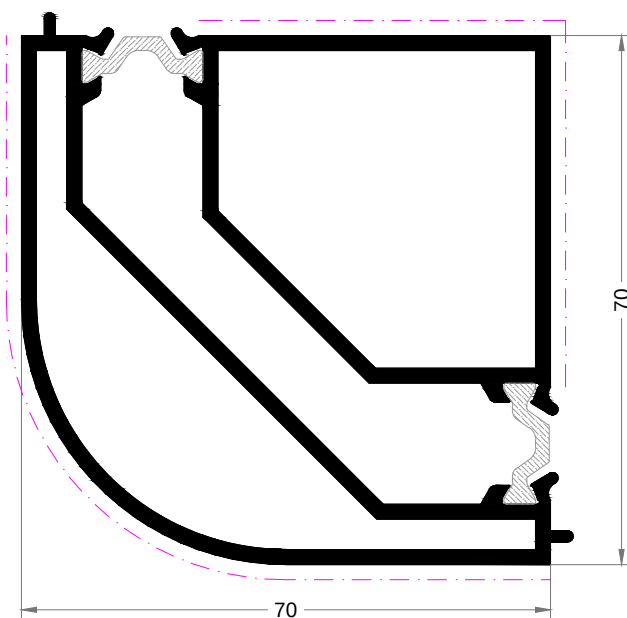
perimetro in vista mm 111.18



CIELINO MONOBLOCCO

MX.70.5002

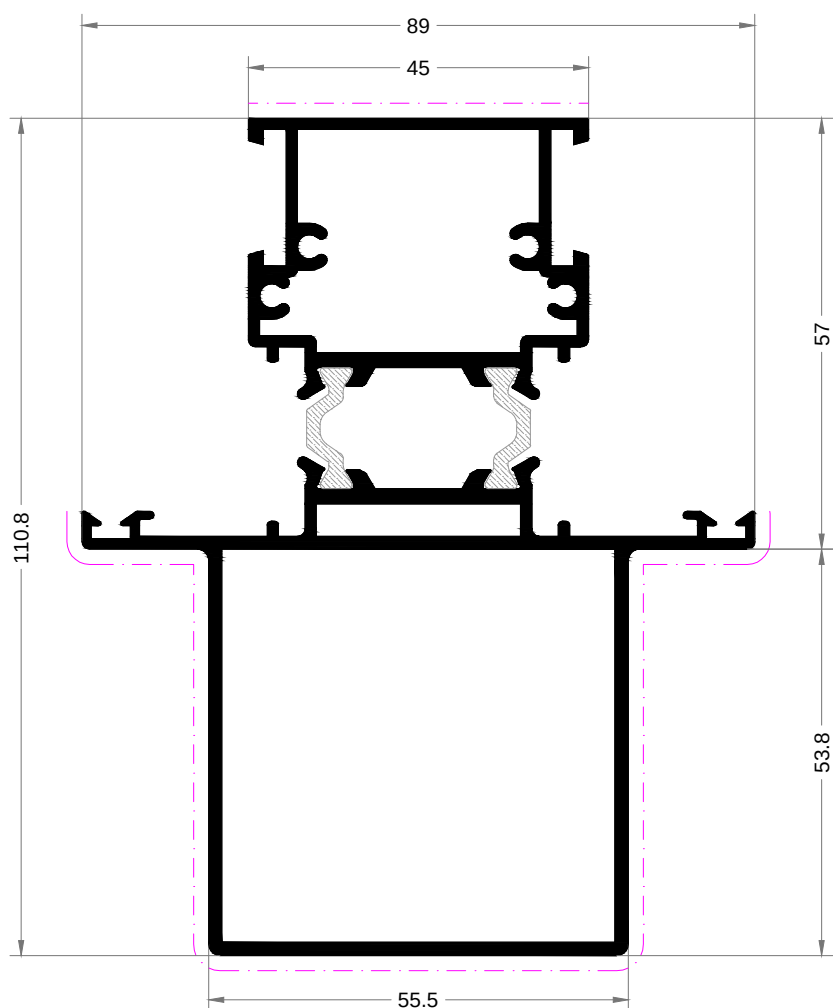
peso kg/ml 1.987
perimetro esterno mm 551.55
perimetro in vista mm 137.45



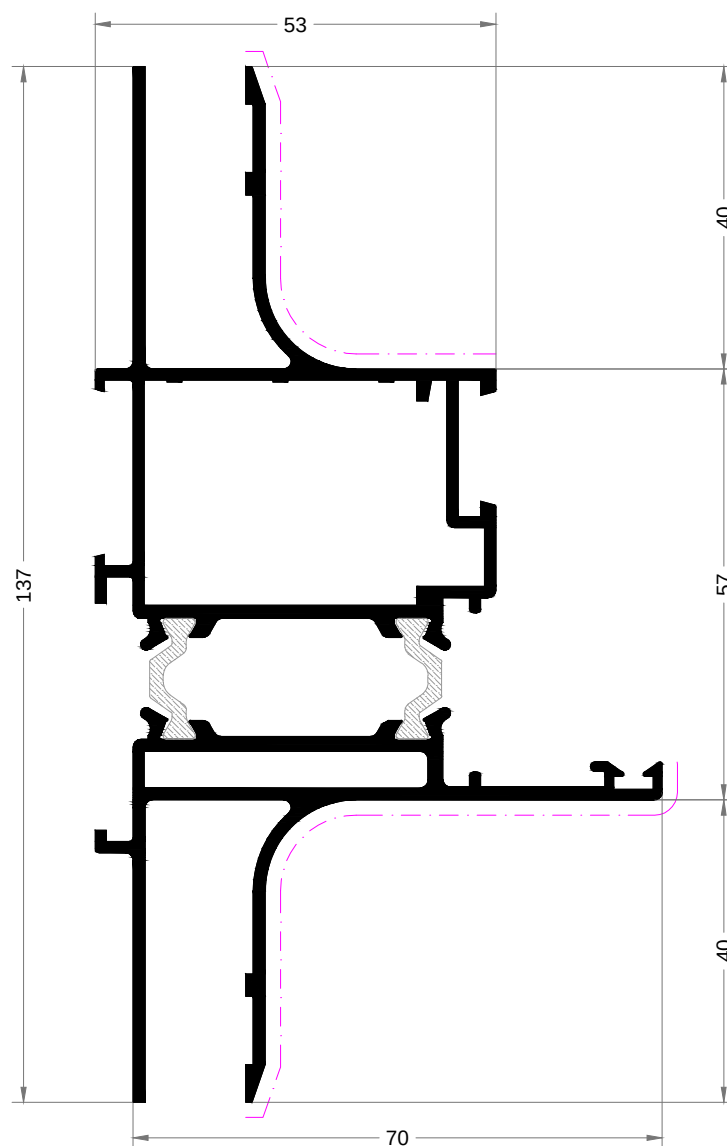
ANGOLO VERANDA

MX.70.5000

peso kg/ml 2.415
perimetro esterno mm 483.23
perimetro in vista mm 218.00



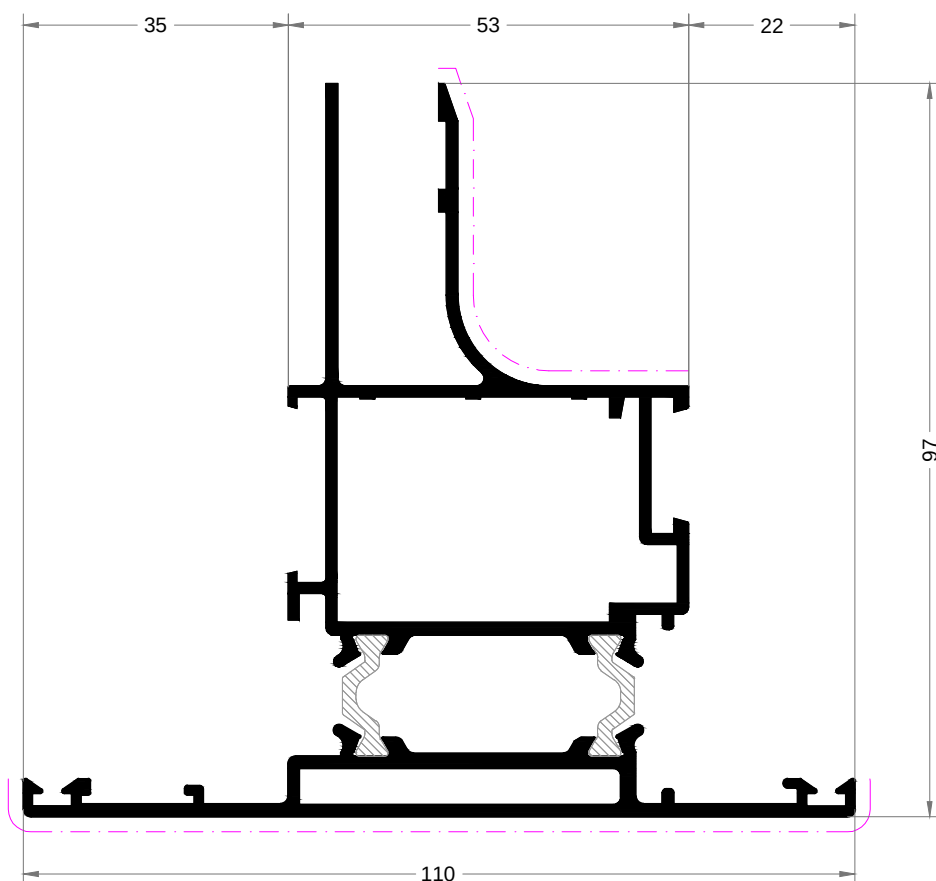
PILASTRINO	
MX.70.2008	
peso kg/ml	2.538
perimetro esterno mm	599.73
perimetro in vista mm	248.41



TELAIO AD IMBOTTE

MX.70.1010

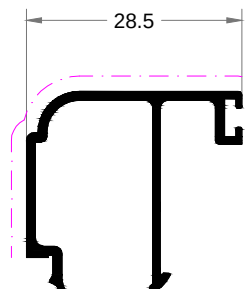
peso kg/ml	2.417
perimetro esterno mm	787.90
perimetro in vista mm	159.75



TELAIO "T" AD IMBOTTE

MX.70.1012

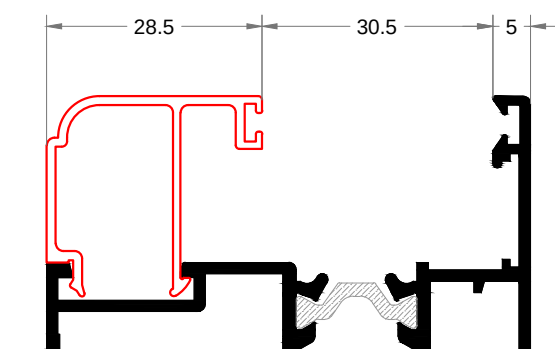
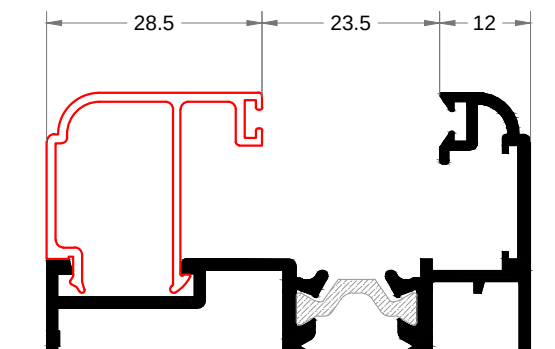
peso kg/ml	2.258
perimetro esterno mm	612.70
perimetro in vista mm	186.00



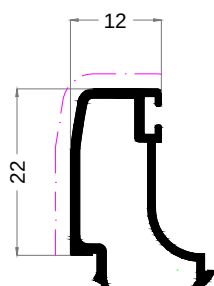
FERMAVETRO mm 28.5

MX.00.5021

peso kg/ml 0.283
perimetro esterno mm 183.20
perimetro in vista mm 48.00



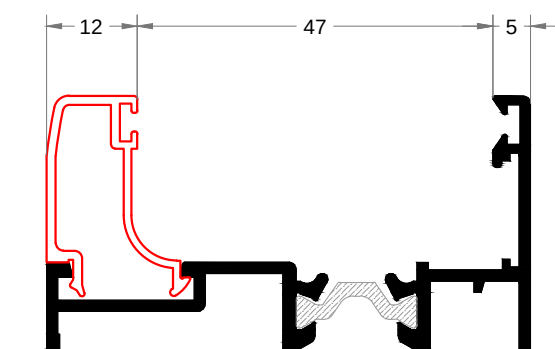
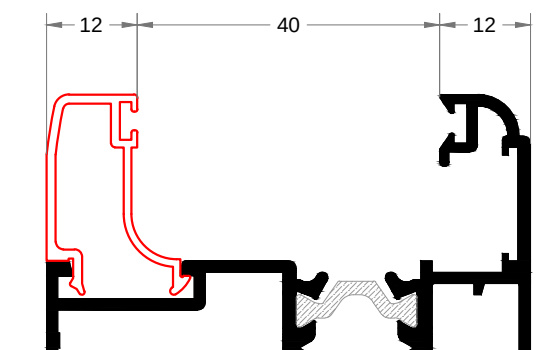
ANTA SQUADRATA



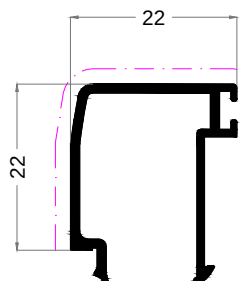
FERMAVETRO mm. 12

MX.00.7012

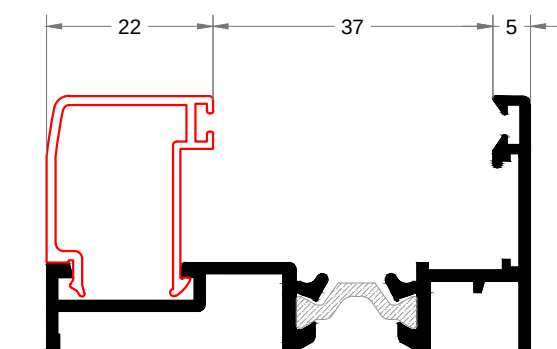
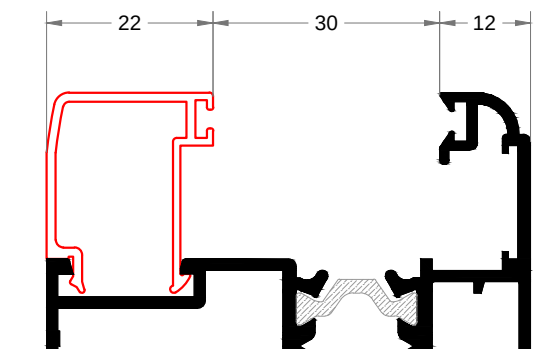
peso kg/ml 0.225
perimetro esterno mm 149.32
perimetro in vista mm 32.55



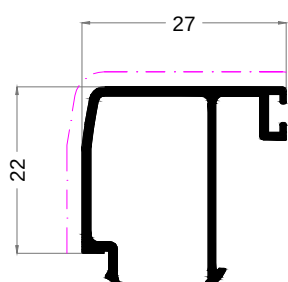
ANTA SQUADRATA



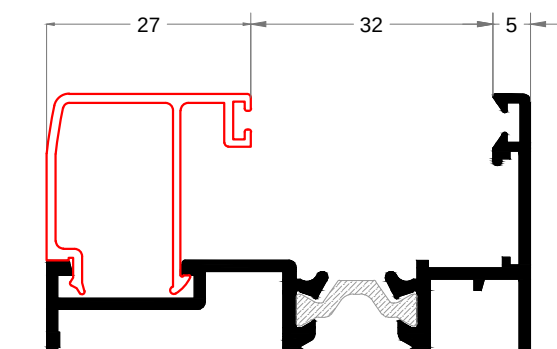
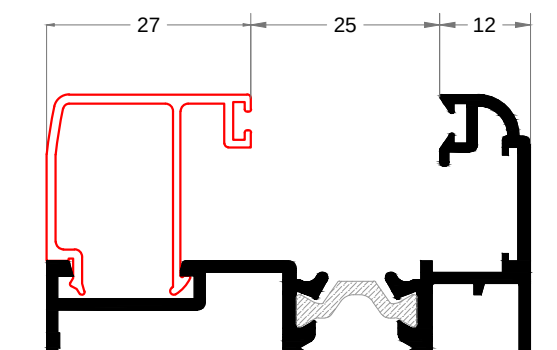
FERMAVETRO mm. 22	
MX.00.7022	
peso kg/ml	0.252
perimetro esterno mm	165.50
perimetro in vista mm	42.55



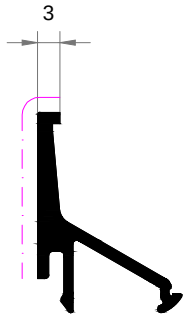
ANTA SQUADRATA



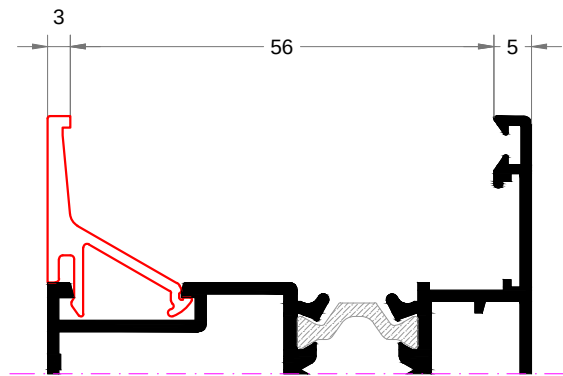
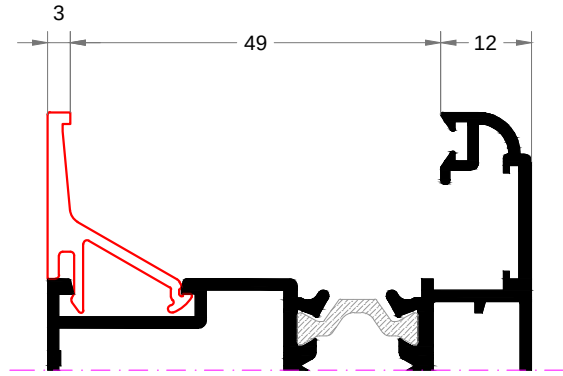
FERMAVETRO mm. 27	
MX.00.7027	
peso kg/ml	0.281
perimetro esterno mm	182.62
perimetro in vista mm	47.55



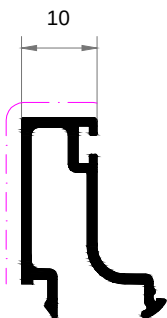
ANTA SQUADRATA



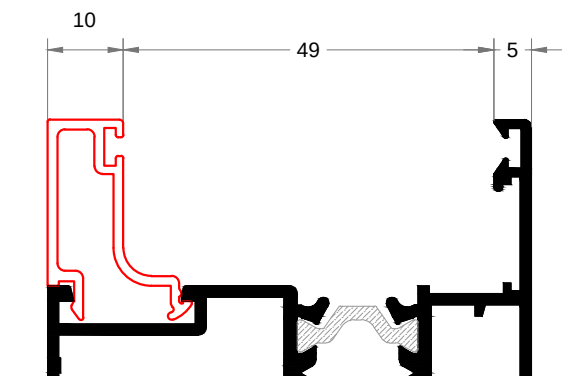
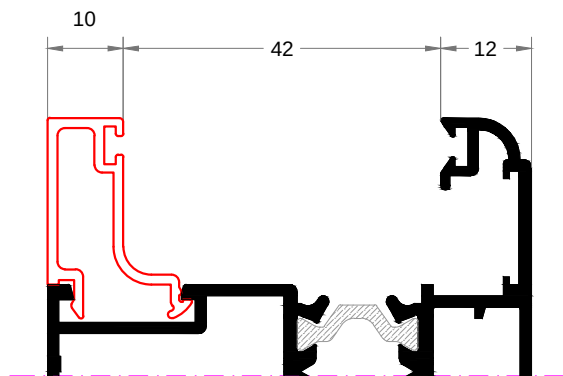
FERMAVETRO SQUADRATO	
DA mm 3	
MX.00.0300	
peso kg/ml	0.262
perimetro esterno mm	106.13
perimetro in vista mm	24.88



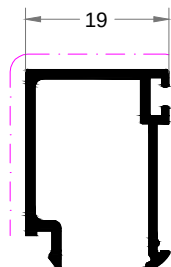
ANTA SQUADRATA



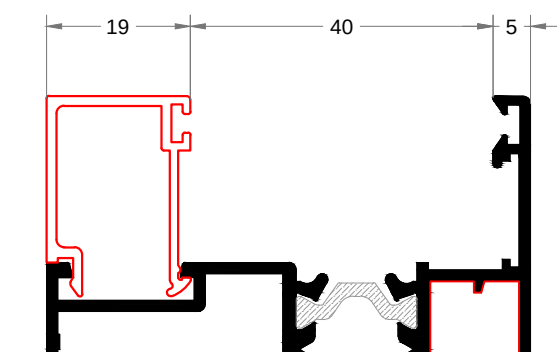
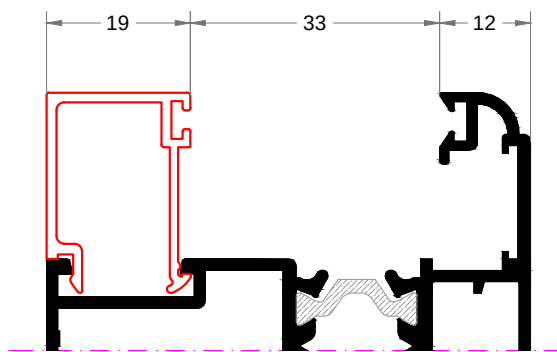
FERMAVETRO SQUADRATO	
DA mm 10	
MX.00.5028	
peso kg/ml	0.261
perimetro esterno mm	151.89
perimetro in vista mm	32.16



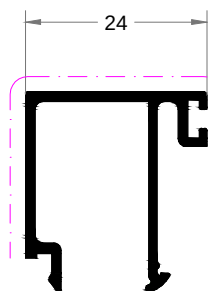
ANTA SQUADRATA



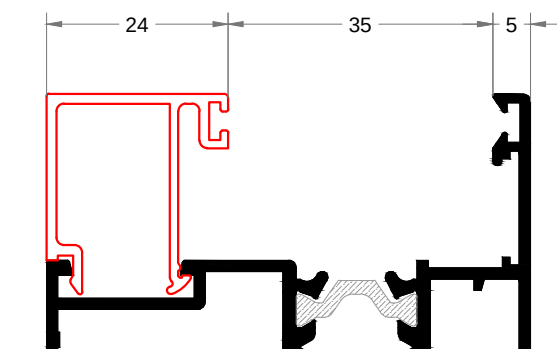
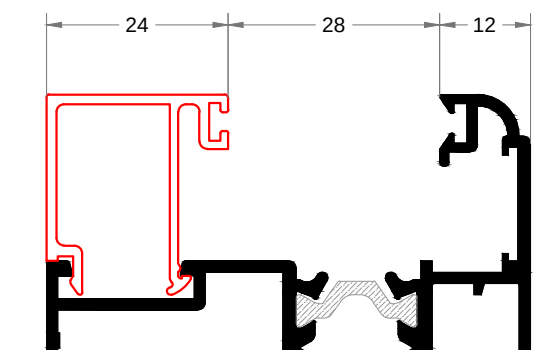
FERMAVETRO SQUADRATO	
DA mm 19	
MX.00.5025	
peso kg/ml	0.266
perimetro esterno mm	159.99
perimetro in vista mm	41.16



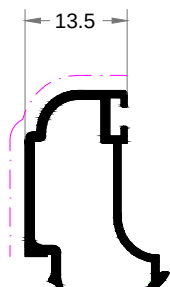
ANTA SQUADRATA



FERMAVETRO SQUADRATO	
DA mm 24	
MX.00.2400	
peso kg/ml	0.302
perimetro esterno mm	180.63
perimetro in vista mm	46.16



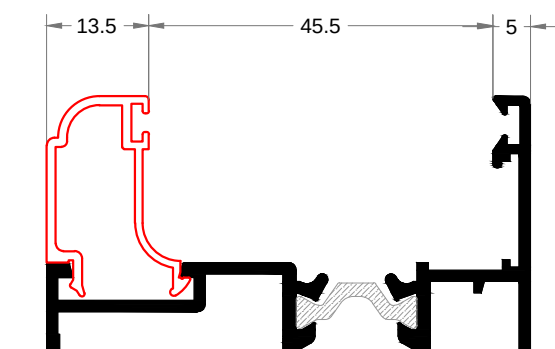
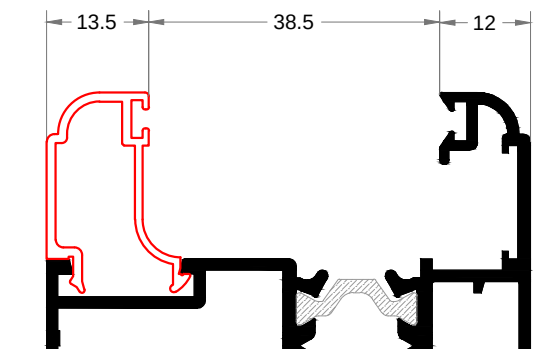
ANTA SQUADRATA



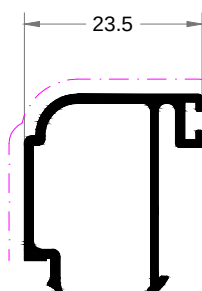
FERMAVETRO mm 13.5

MX.00.5024

peso kg/ml 0.224
perimetro esterno mm 148.25
perimetro in vista mm 32.00



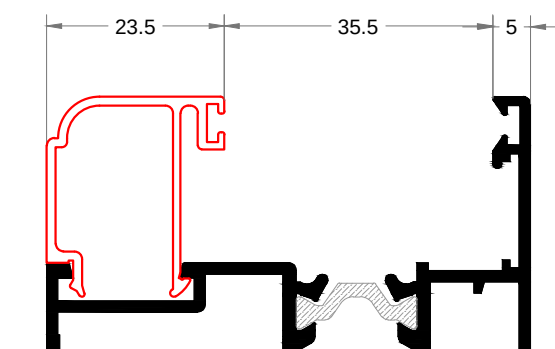
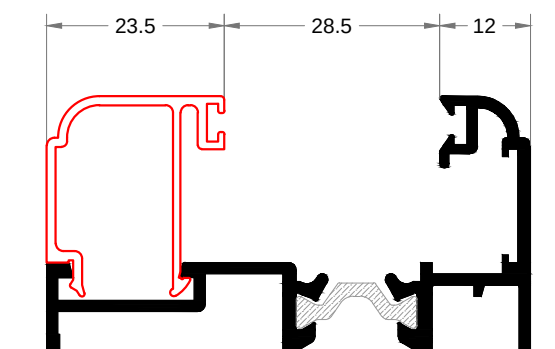
ANTA SQUADRATA



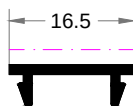
FERMAVETRO mm 23.5

MX.00.5022

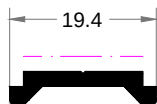
peso kg/ml 0.267
perimetro esterno mm 173.20
perimetro in vista mm 42.00



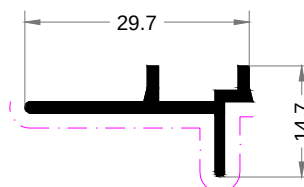
ANTA SQUADRATA



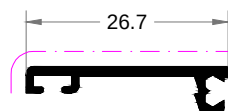
PROFILO DI COPERTURA	
MX.00.1877	
peso kg/ml	0.095
perimetro esterno mm	53.06
perimetro in vista mm	16.50



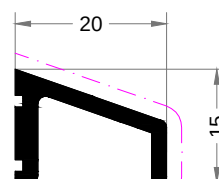
ASTINA	
MX.00.4006	
peso kg/ml	0.124
perimetro esterno mm	49.13
perimetro in vista mm	16.05



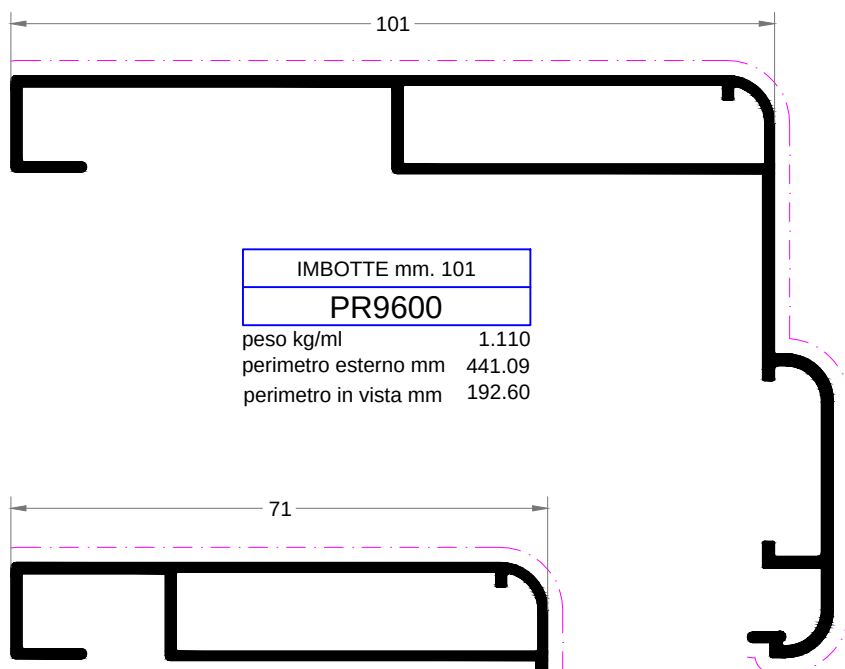
BATTUTA INTERNA (PORTE)	
MX.00.4020	
peso kg/ml	0.189
perimetro esterno mm	97.23
perimetro in vista mm	49.65



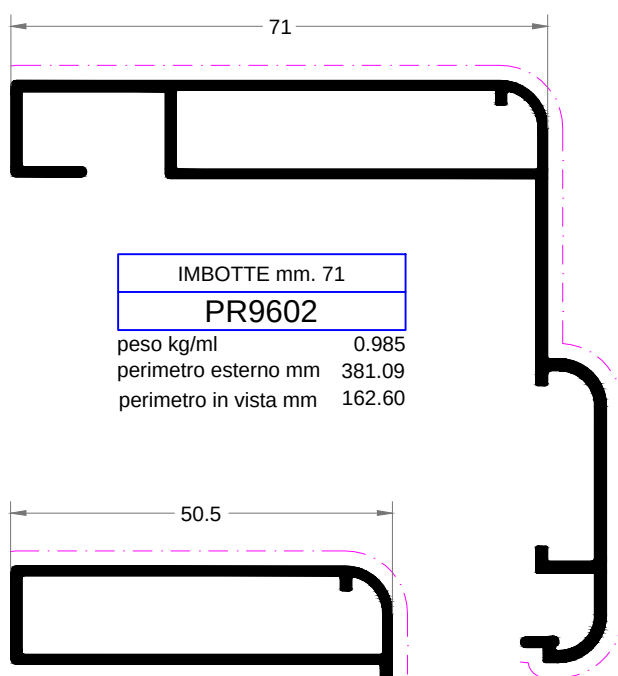
FALDINA COPRIFILO TELAIO	
MX.00.4021	
peso kg/ml	0.130
perimetro esterno mm	84.29
perimetro in vista mm	29.77



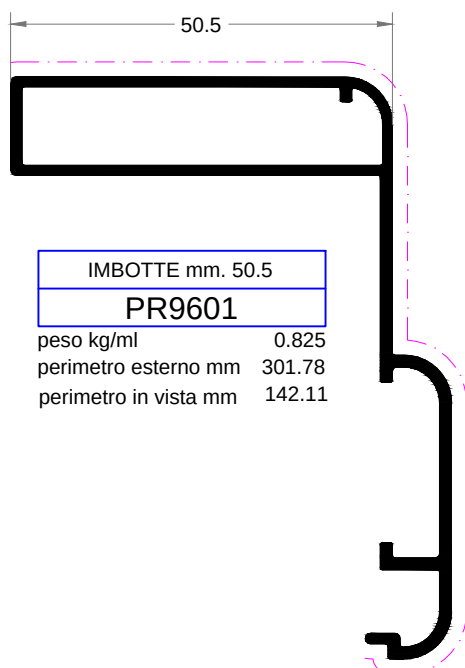
GOCCIOLATOIO	
PR100009	
peso kg/ml	0.240
perimetro esterno mm	85.33
perimetro in vista mm	31.12



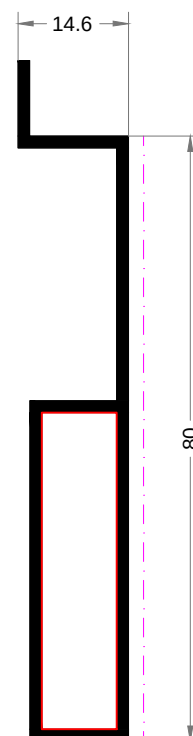
IMBOTTE mm. 101	
PR9600	
peso kg/ml	1.110
perimetro esterno mm	441.09
perimetro in vista mm	192.60



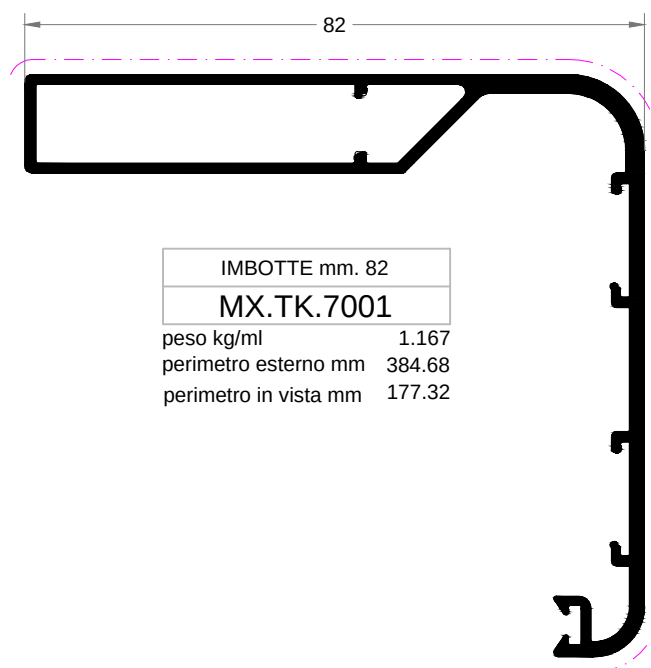
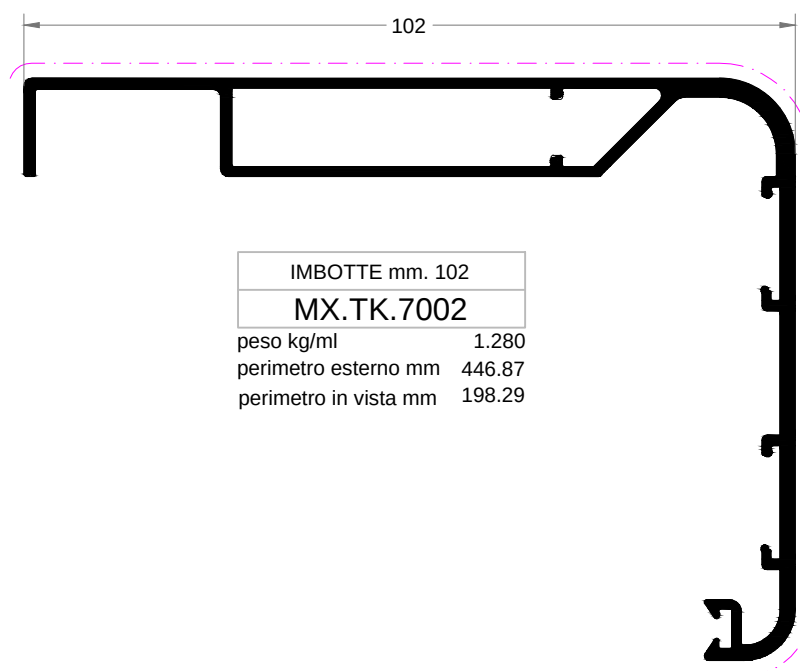
IMBOTTE mm. 71	
PR9602	
peso kg/ml	0.985
perimetro esterno mm	381.09
perimetro in vista mm	162.60

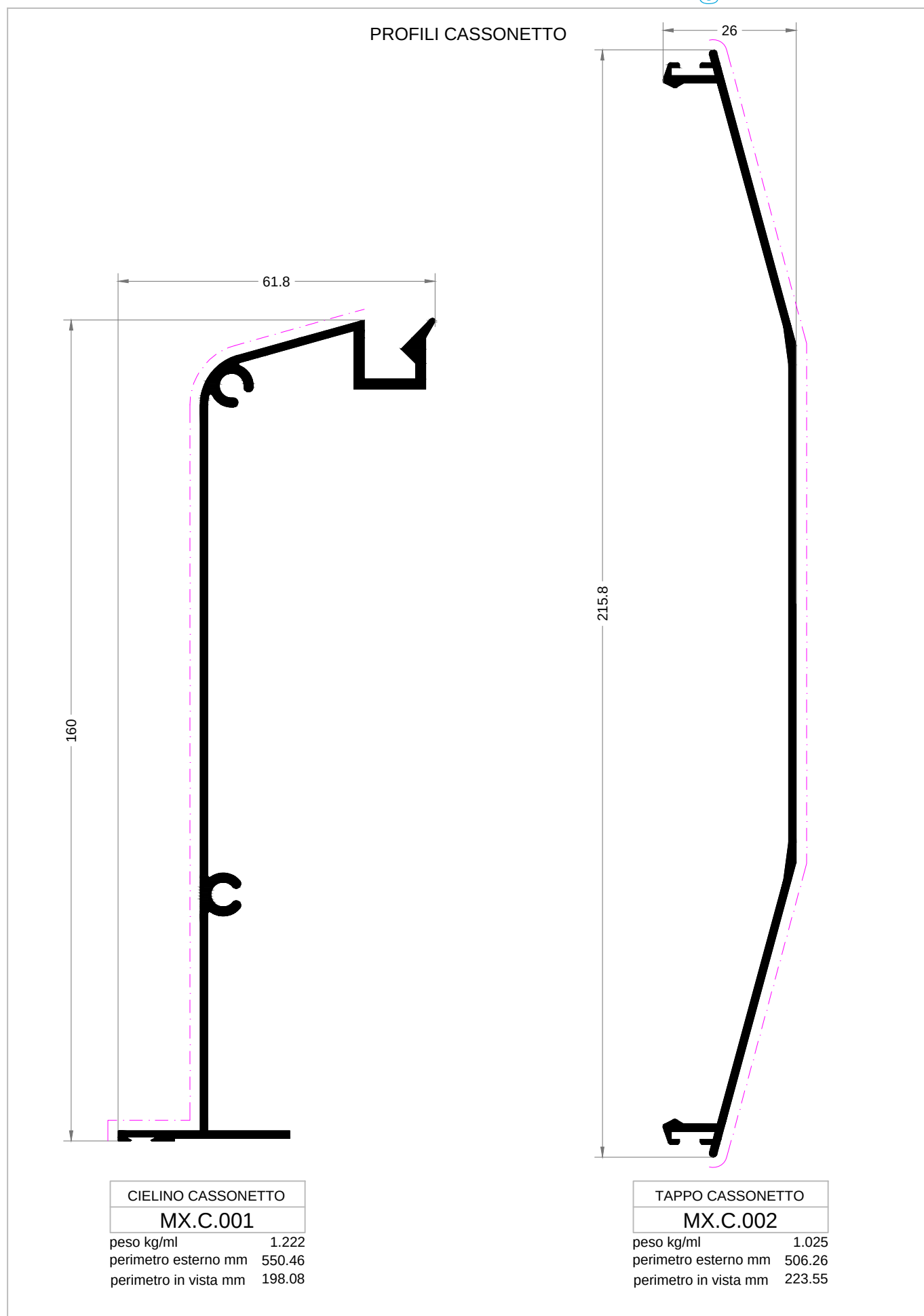


IMBOTTE mm. 50.5	
PR9601	
peso kg/ml	0.825
perimetro esterno mm	301.78
perimetro in vista mm	142.11

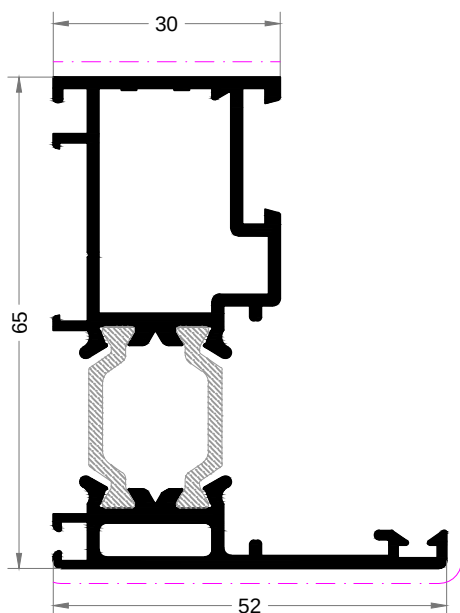


PROLUNGA IMBOTTE	
PR8291	
peso kg/ml	0.610
perimetro esterno mm	232.10
perimetro in vista mm	117.60

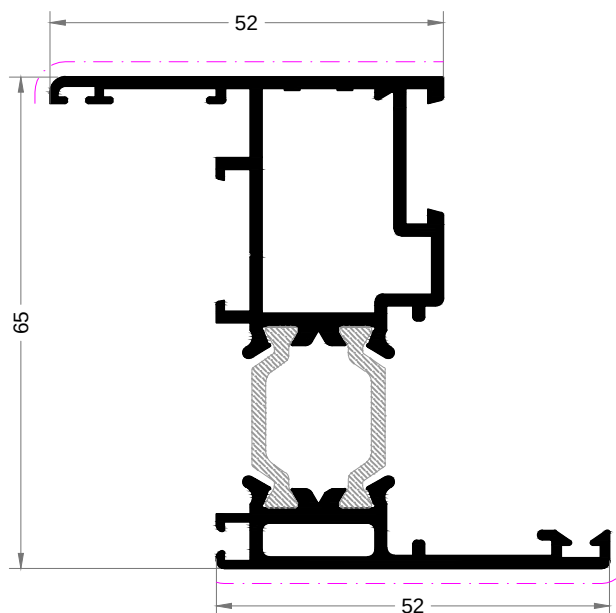




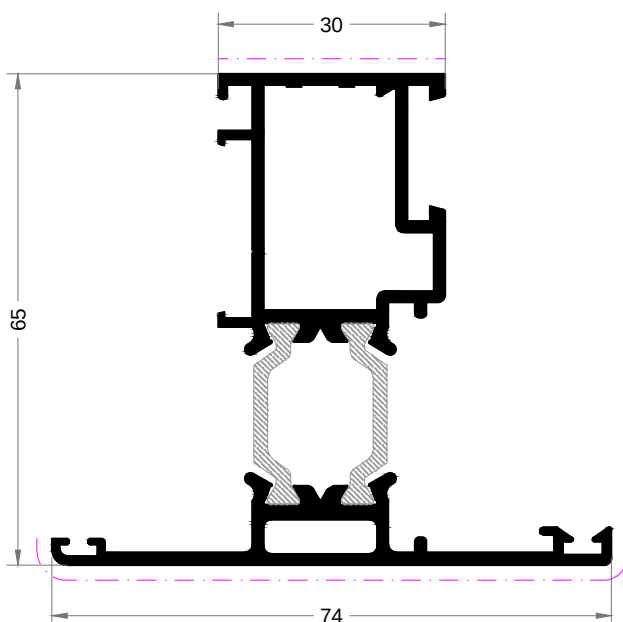
NOTE



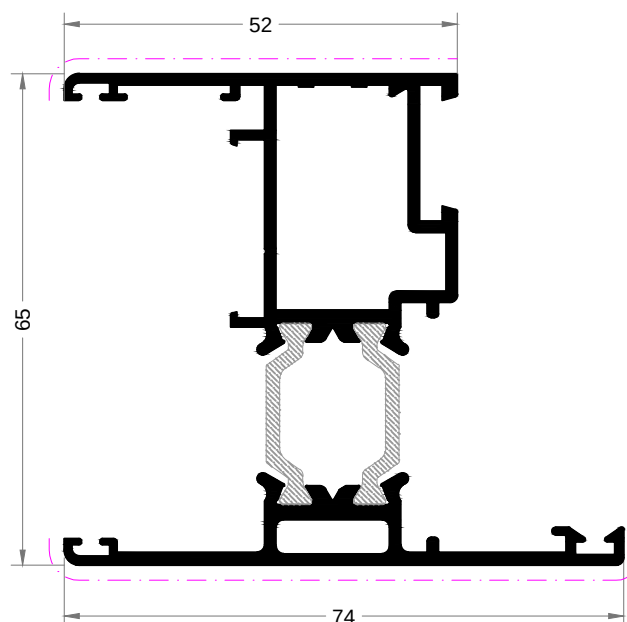
TELAIO "L"	
MX.70.1002b24	
peso kg/ml	1.263
perimetro esterno mm	384.33
perimetro in vista mm	87.32



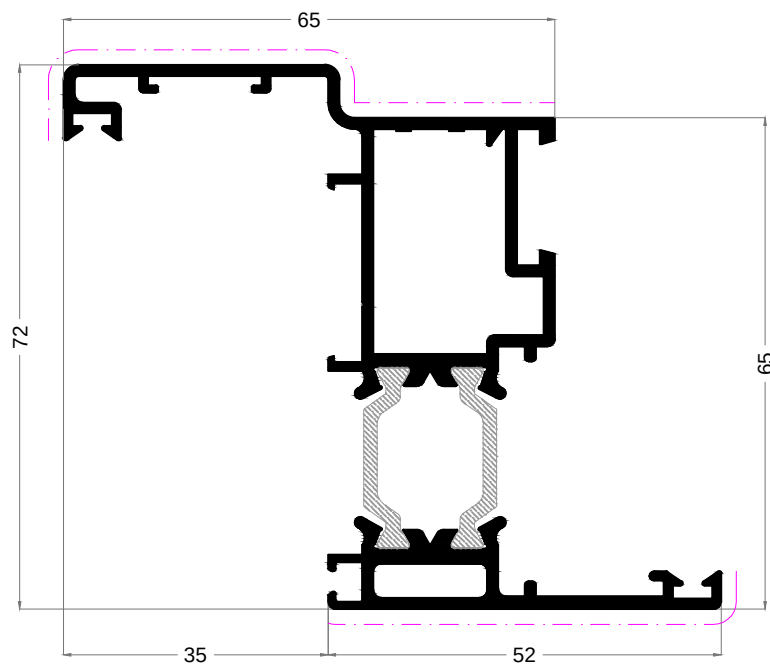
TELAIO "Z"	
MX.70.1001b24	
peso kg/ml	1.379
perimetro esterno mm	447.53
perimetro in vista mm	111.96



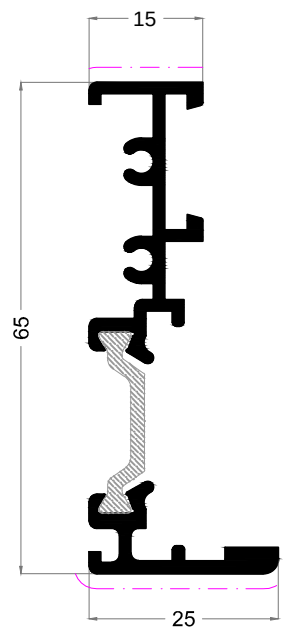
TELAIO "T"	
MX.70.1003b24	
peso kg/ml	1.324
perimetro esterno mm	426.31
perimetro in vista mm	111.39



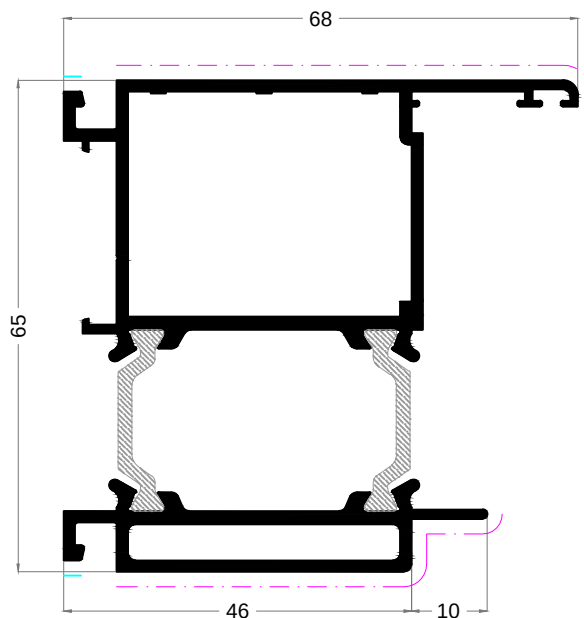
TELAIO "L" MAGGIORATO APERTO	
MX.70.1004b24	
peso kg/ml	1.440
perimetro esterno mm	487.02
perimetro in vista mm	136.63



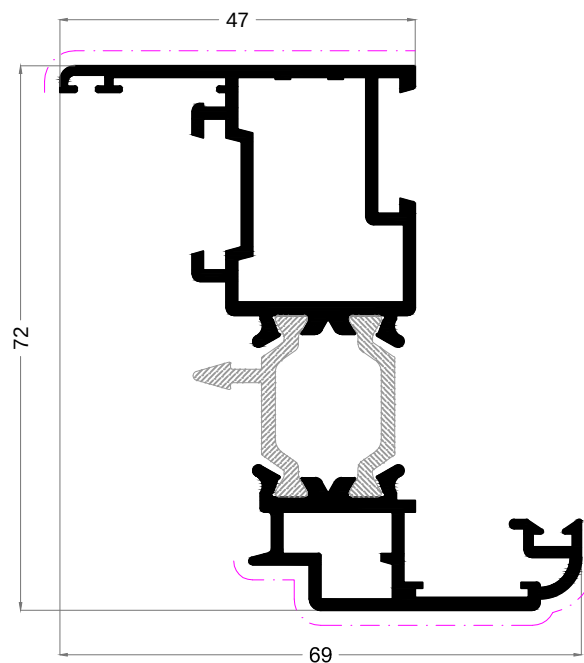
TELAIO Z battuta mm. 35
MX.70.1011b24
 peso kg/ml 1.513
 perimetro esterno mm 511.24
 perimetro in vista mm 136.91



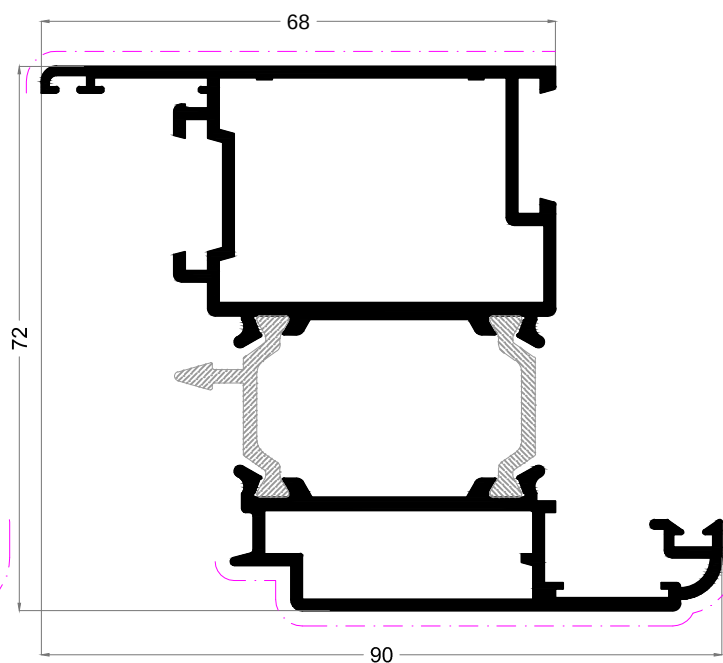
SOGLIA RIBASSATA
MX.70.1009b24
 peso kg/ml 0.701
 perimetro esterno mm 282.95
 perimetro in vista mm 43.77



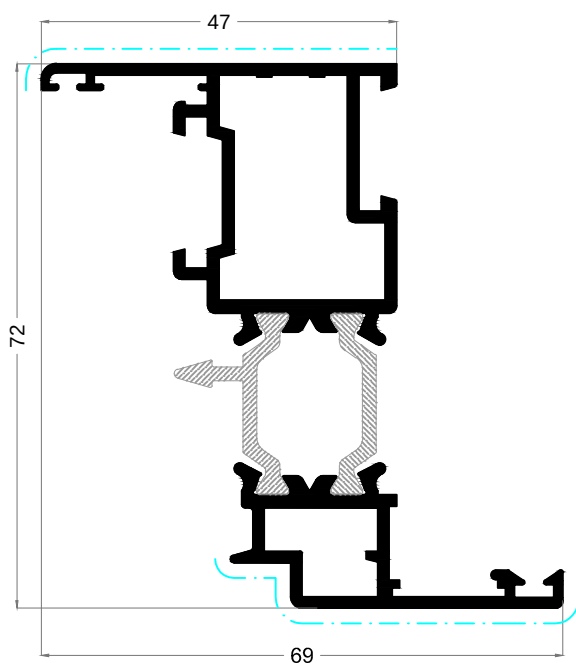
TELAIO "L" MAGGIORATO
 APERTURA ESTERNA
MX.70.1007b24
 peso kg/ml 1.536
 perimetro esterno mm 443.46
 perimetro in vista mm 125.10



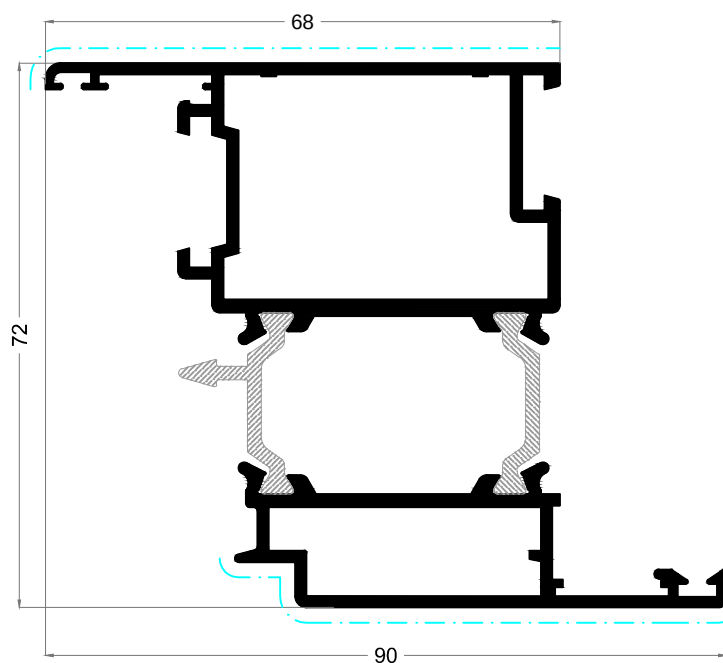
ANTA	
MX.70.3001b24	
peso kg/ml	1.466
perimetro esterno mm	449.53
perimetro in vista mm	108.60



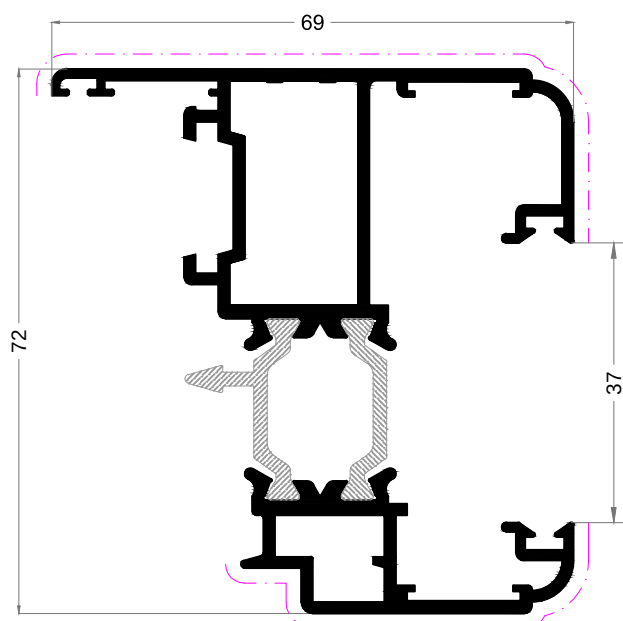
ANTA MAGGIORATA	
MX.70.3004b24	
peso kg/ml	1.824
perimetro esterno mm	534.5
perimetro in vista mm	150.97



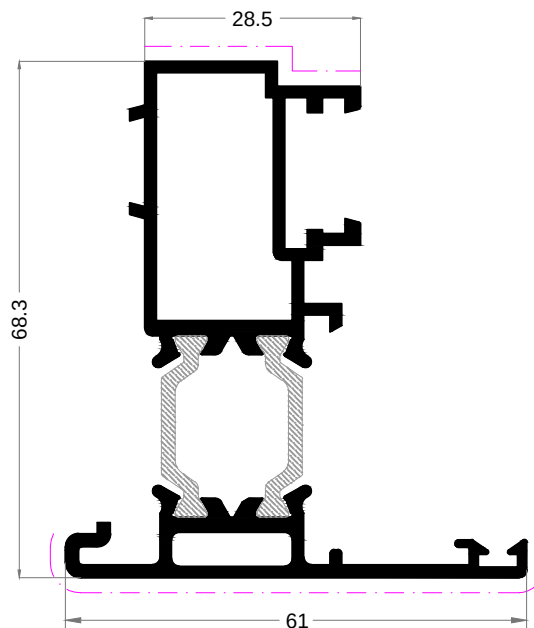
ANTA SQUADRATA	
MX.70.3009b24	
peso kg/ml	1.397
perimetro esterno mm	424.07
perimetro in vista mm	104.03



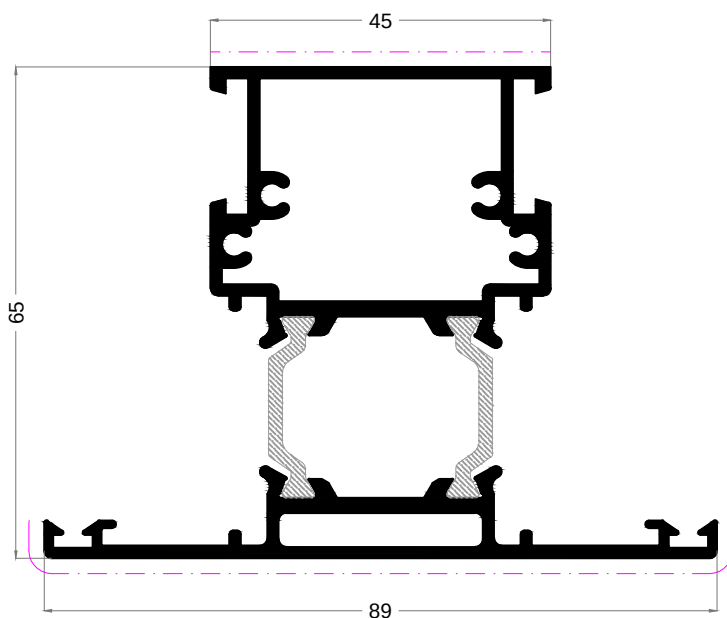
ANTA MAGGIORATA SQUADRATA	
MX.70.3010b24	
peso kg/ml	1.747
perimetro esterno mm	508.58
perimetro in vista mm	145.96



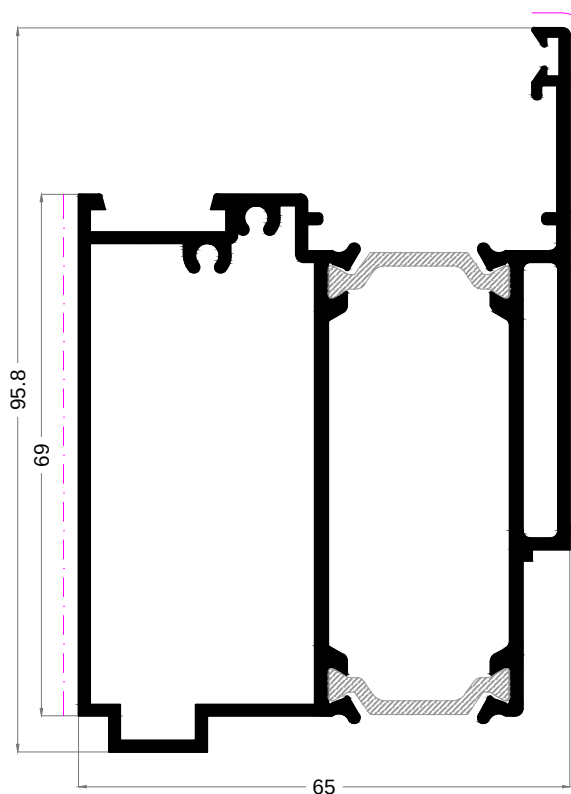
ANTA VETRO AD INFILO
MX.70.3008b24
 peso kg/ml 1.649
 perimetro esterno mm 555.11
 perimetro in vista mm 150.99



SCAMBIO BATTUTA
MX.70.3002b24
 peso kg/ml 1.391
 perimetro esterno mm 423.93
 perimetro in vista mm 103.46



FASCETTA
MX.70.2002b24
 peso kg/ml 1.809
 perimetro esterno mm 494.85
 perimetro in vista mm 143.49



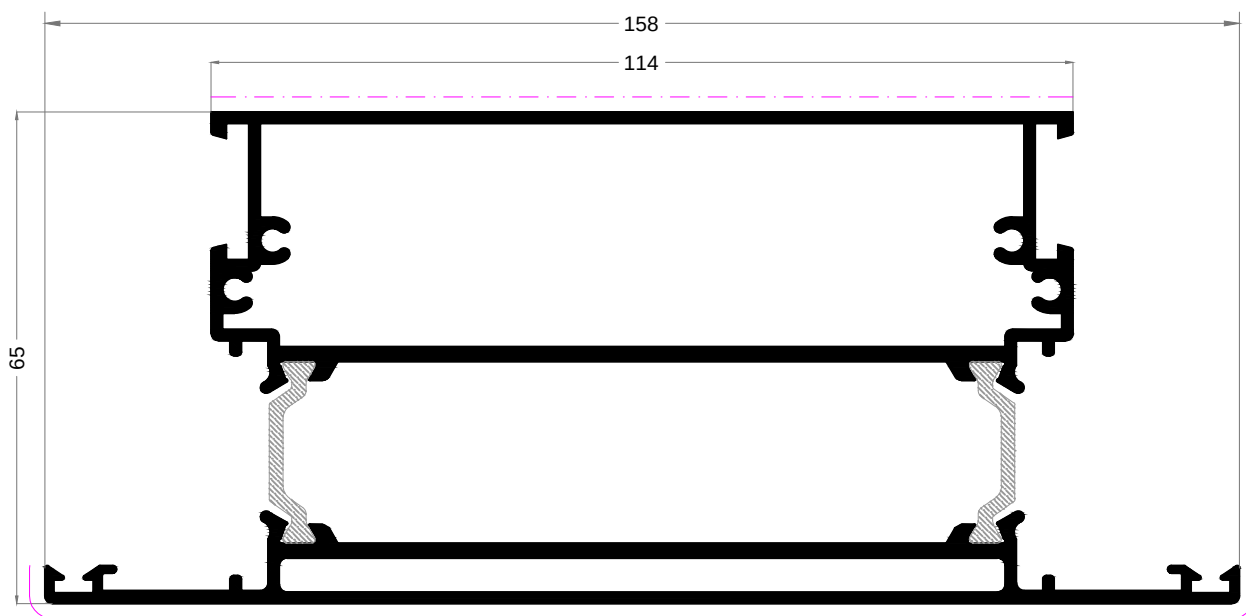
ZOCCOLO DI RIPORTO
MX.70.3003b24
 peso kg/ml 1.950
 perimetro esterno mm 513.63
 perimetro in vista mm 142.75



ZOCOLO

MX.70.2006b24

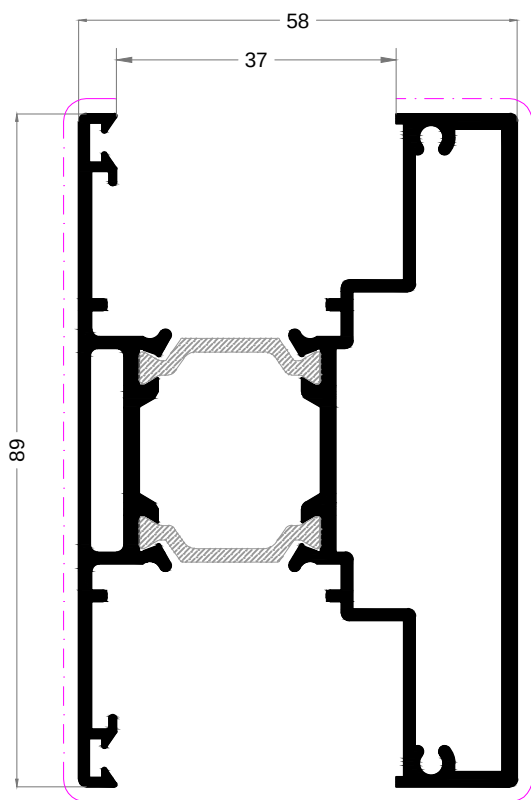
peso kg/ml	3.240
perimetro esterno mm	834.25
perimetro in vista mm	308.23



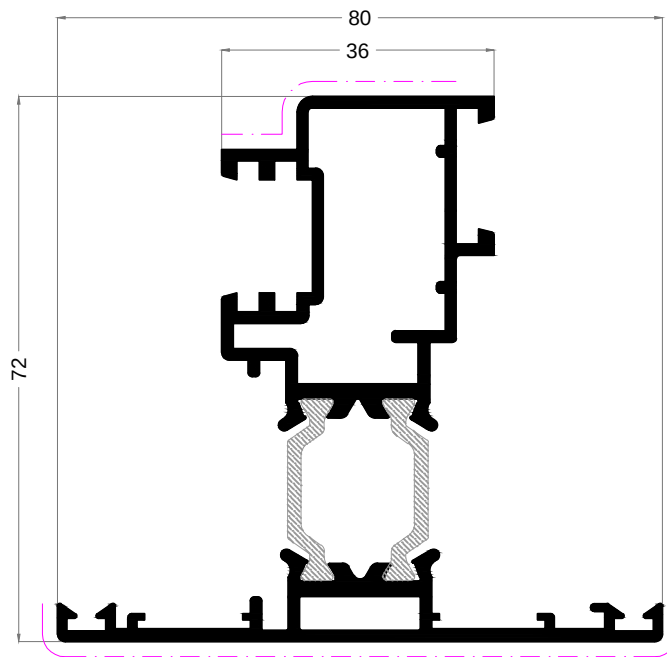
FASCIA CENTRALE

MX.70.2005b24

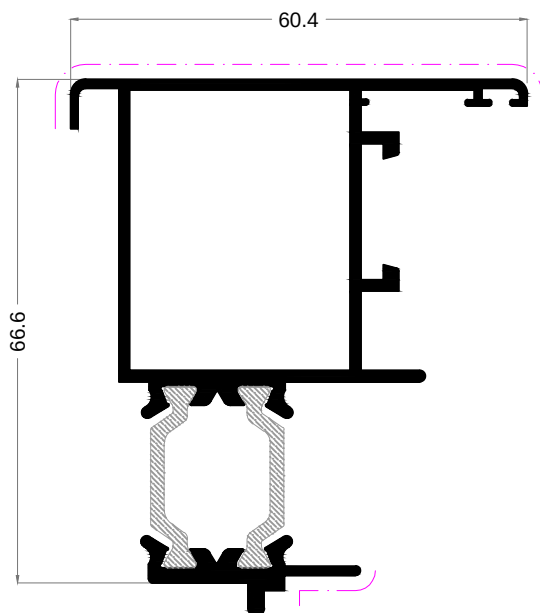
peso kg/ml	3.113
perimetro esterno mm	770.85
perimetro in vista mm	281.49



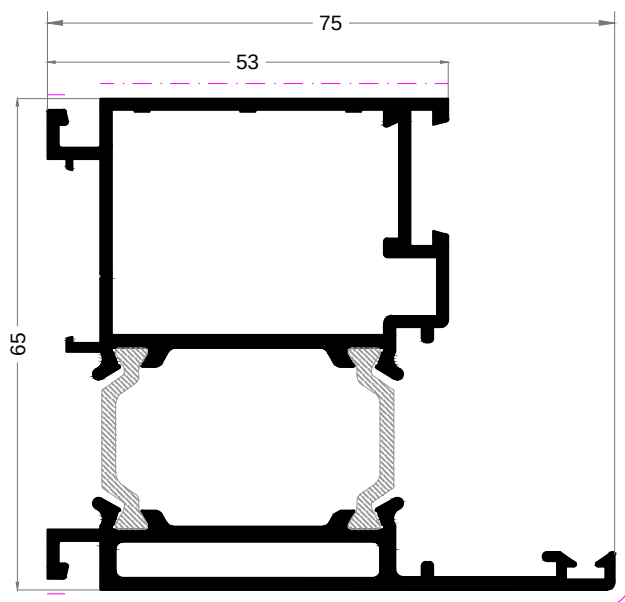
FASCETTA / ZOCCOLO
VETRO AD INFILO
MX.70.2004b24
peso kg/ml 2.093
perimetro esterno mm 538.22
perimetro in vista mm 218.63



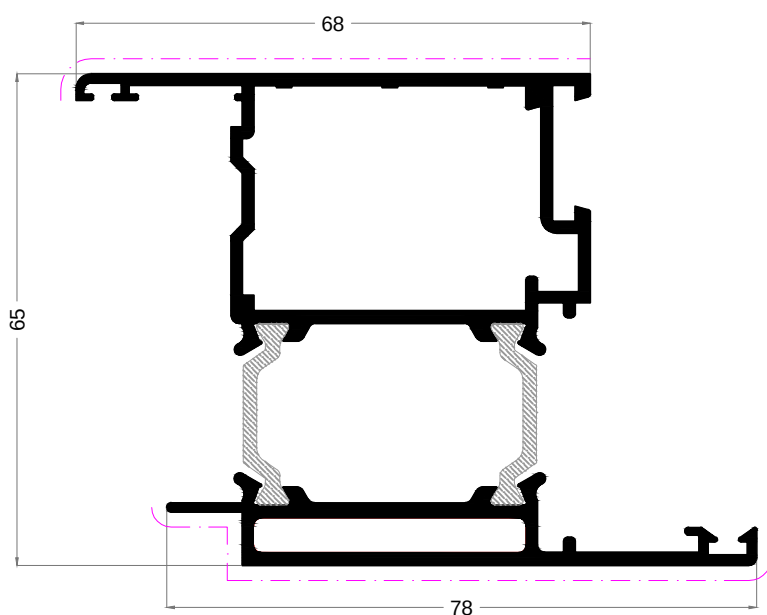
ANTA BILICO
MX.70.3011b24
peso kg/ml 1.613
perimetro esterno mm 508.14
perimetro in vista mm 131.63



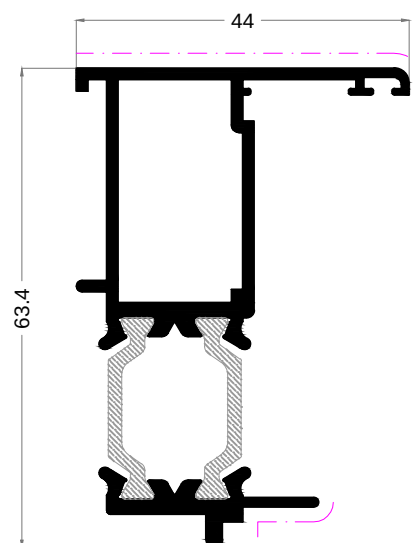
SCAMBIO BATTUTA BILICO
MX.70.3012b24
peso kg/ml 1.230
perimetro esterno mm 396.17
perimetro in vista mm 81.97



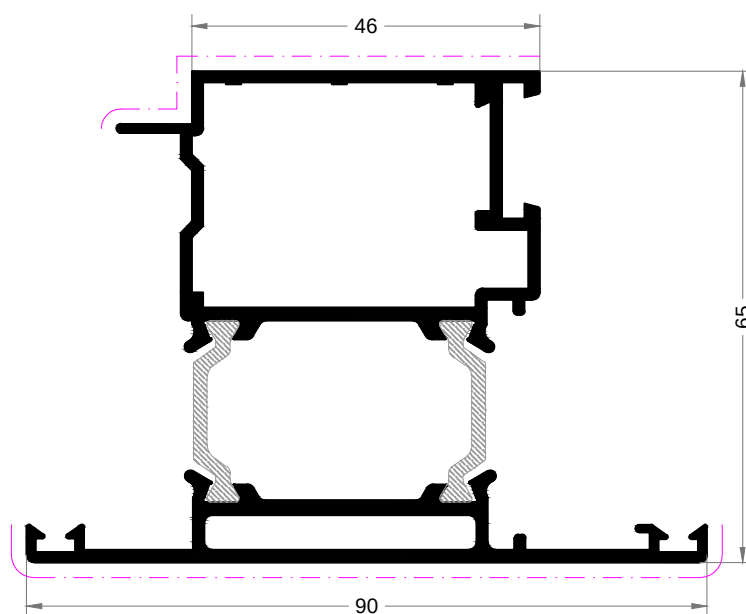
TELAIO "L" MAGGIORATO
REVERSIBILE
MX.70.1006b24
peso kg/ml 1.707
perimetro esterno mm 475.82
perimetro in vista mm 123.37



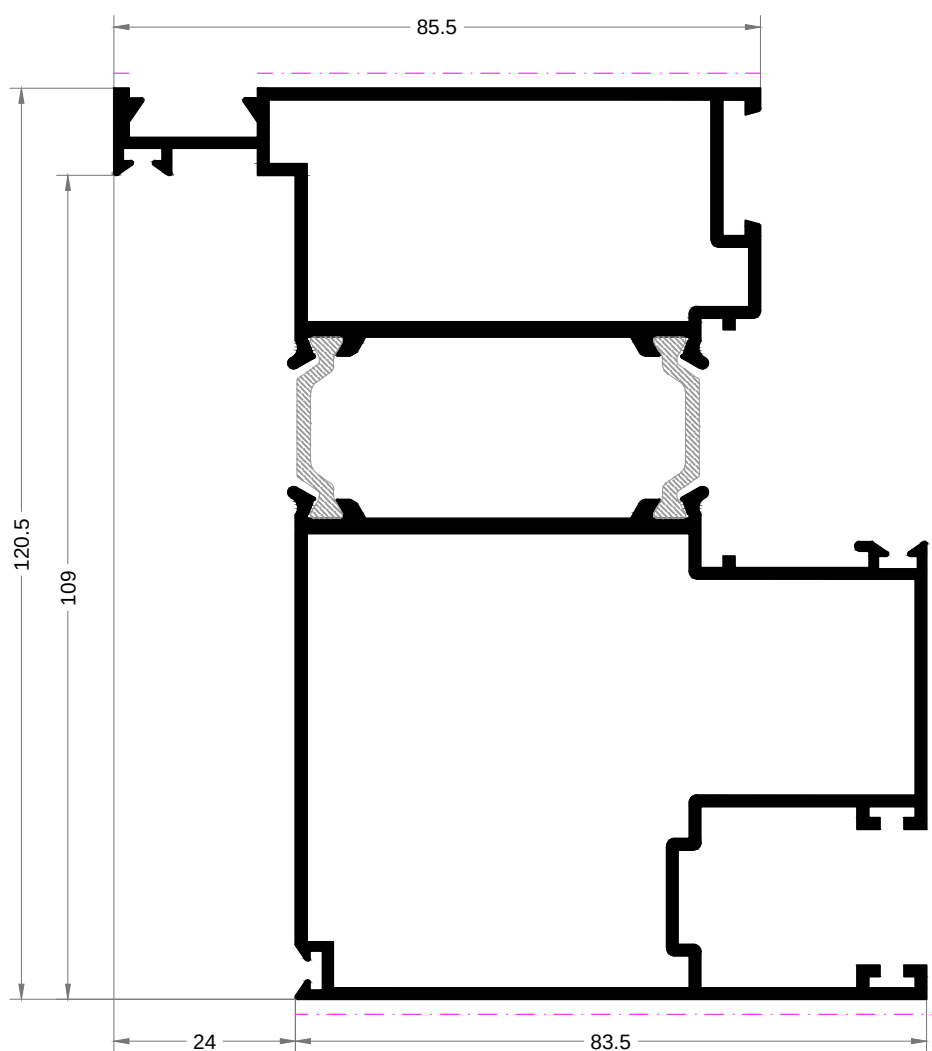
ANTA "Z" (PORTE)	
MX.70.3005b24	
peso kg/ml	1.735
perimetro esterno mm	493.63
perimetro in vista mm	161.72



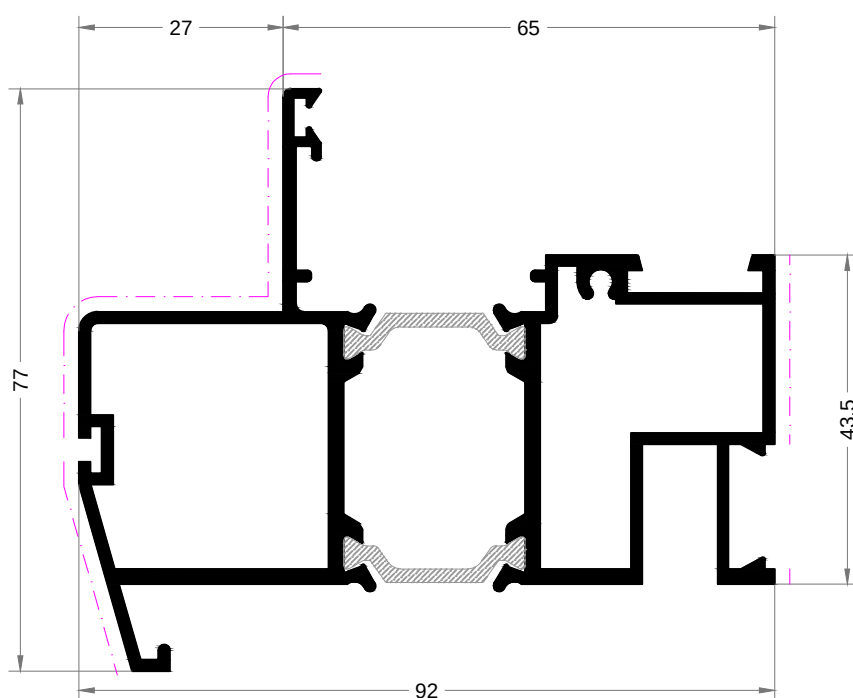
SCAMBIO BATTUTA APERTURA ESTERNA	
MX.70.3007b24	
peso kg/ml	1.014
perimetro esterno mm	307.96
perimetro in vista mm	59.93



ANTA "T" (PORTE)	
MX.70.3006b24	
peso kg/ml	1.757
perimetro esterno mm	491.53
perimetro in vista mm	163.77



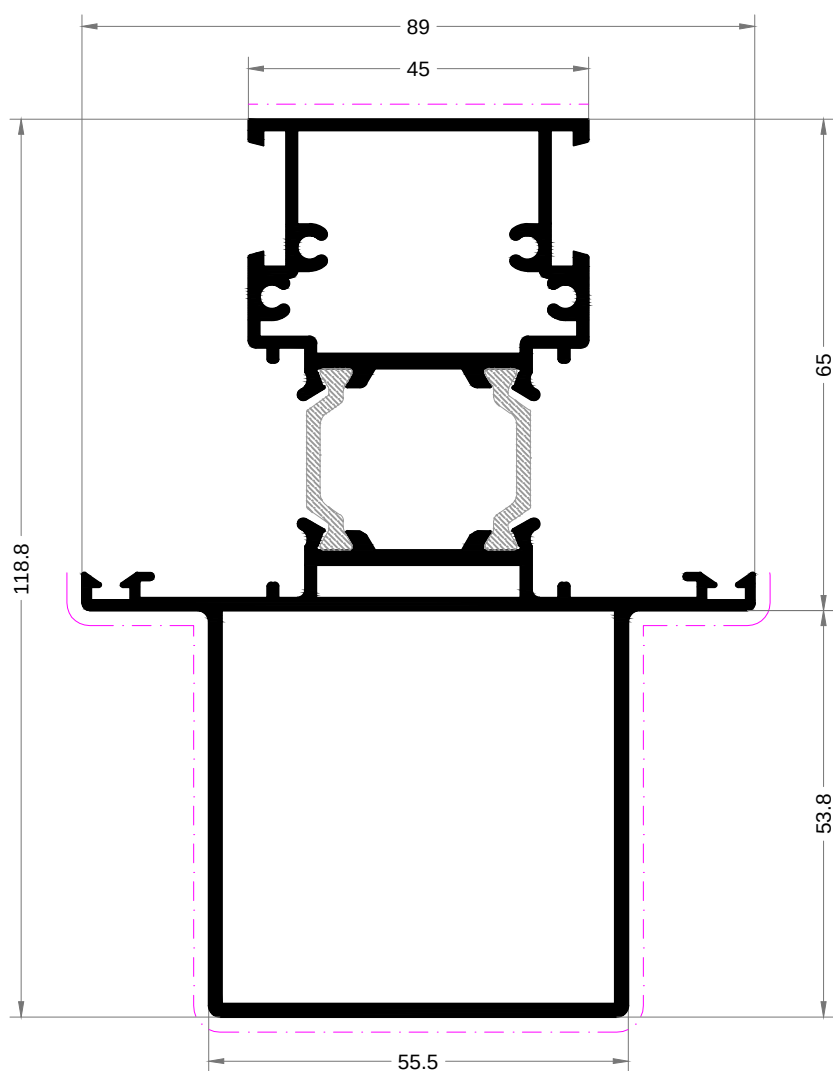
SPALLA MONOBLOCCO	
MX.70.5005b24	
peso kg/ml	2.828
perimetro esterno mm	778.78
perimetro in vista mm	111.18



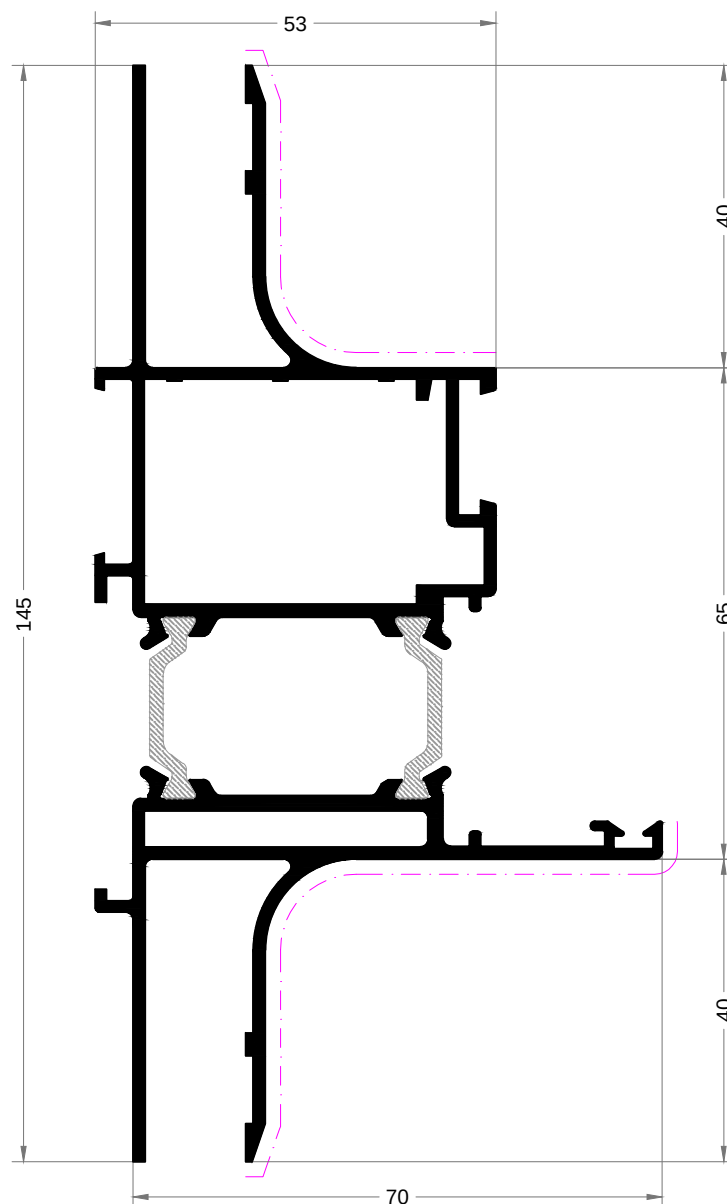
CIELINO MONOBLOCCO

MX.70.5002b24

peso kg/ml	2.024
perimetro esterno mm	551.55
perimetro in vista mm	137.45



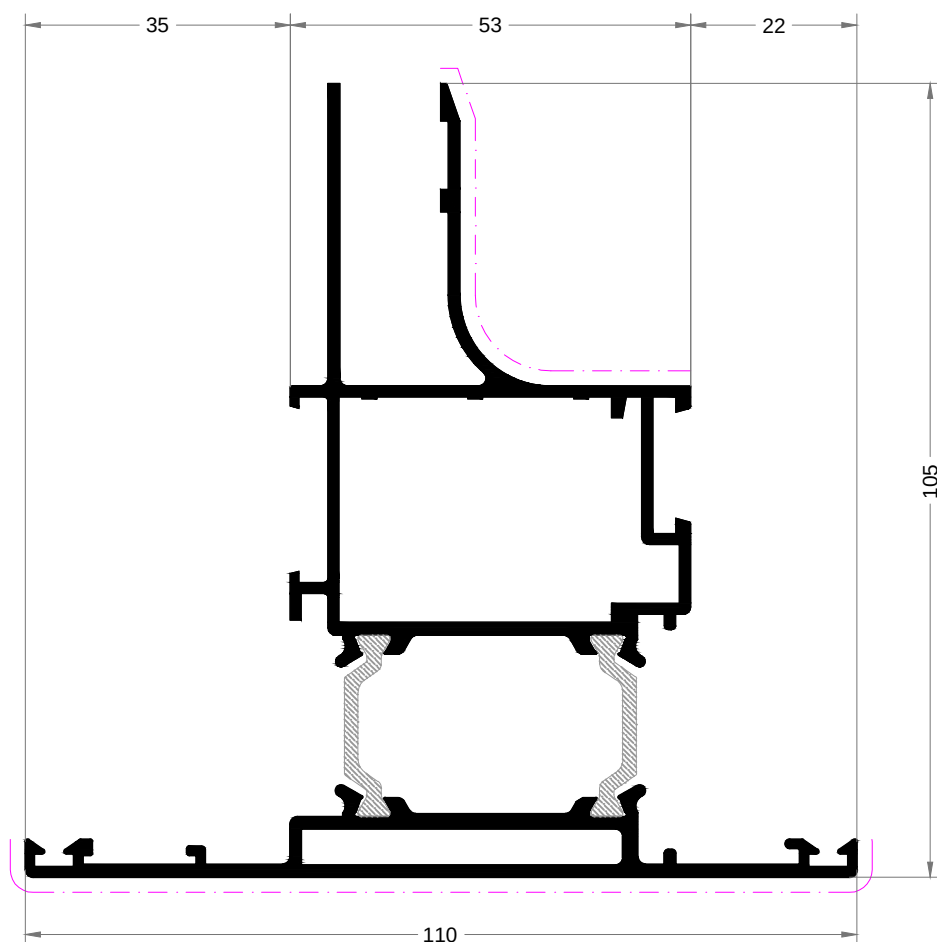
PILASTRINO	
MX.70.2008b24	
peso kg/ml	2.574
perimetro esterno mm	599.73
perimetro in vista mm	248.41



TELAIO AD IMBOTTE

MX.70.1010b24

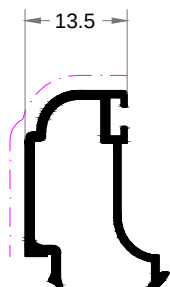
peso kg/ml	2.454
perimetro esterno mm	787.90
perimetro in vista mm	159.75



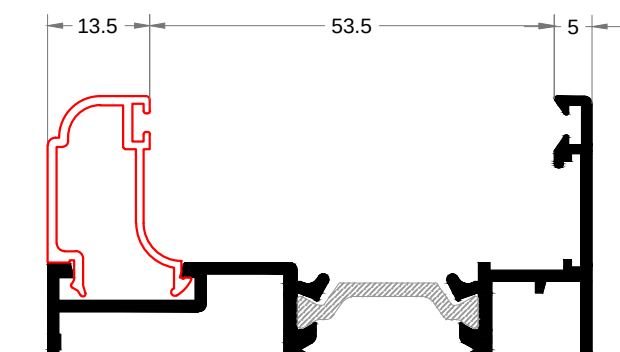
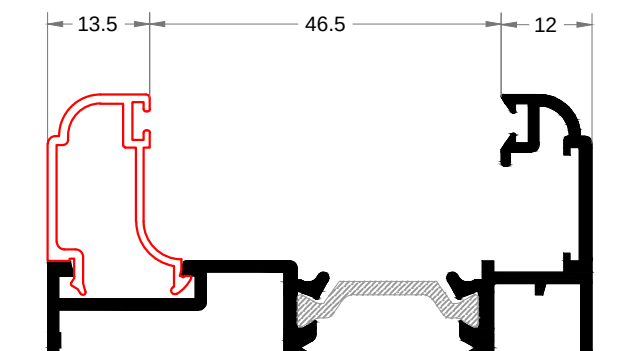
TELAIO "T" AD IMBOTTE

MX.70.1012b24

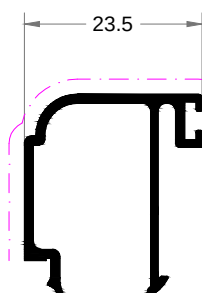
peso kg/ml	2.295
perimetro esterno mm	628.70
perimetro in vista mm	186.00



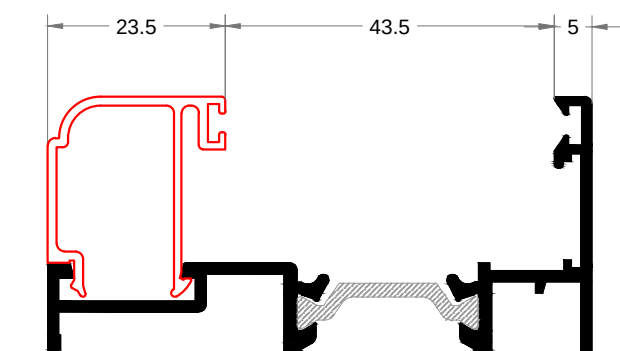
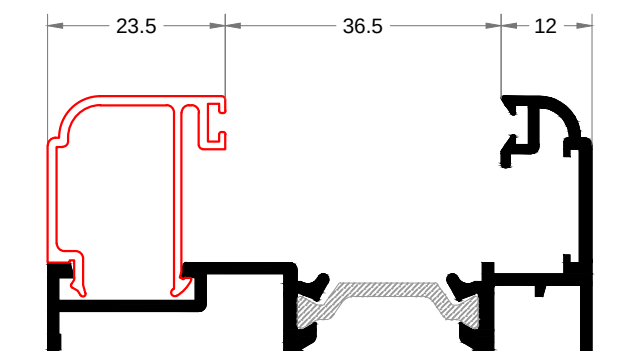
FERMAVETRO mm 13.5	
MX.00.5024	
peso kg/ml	0.224
perimetro esterno mm	148.25
perimetro in vista mm	32.00



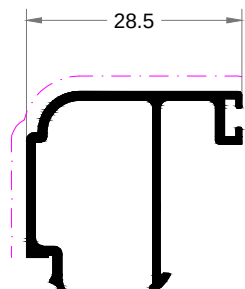
ANTA SQUADRATA



FERMAVETRO mm 23.5	
MX.00.5022	
peso kg/ml	0.267
perimetro esterno mm	173.20
perimetro in vista mm	42.00



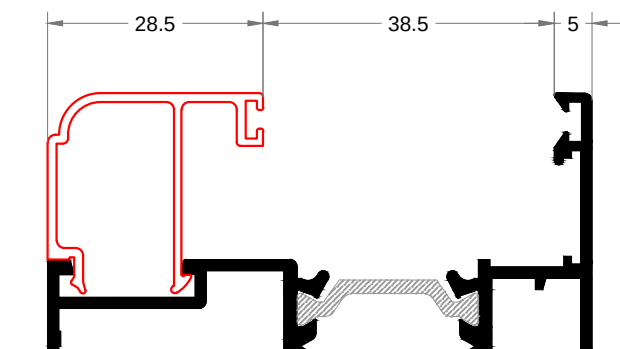
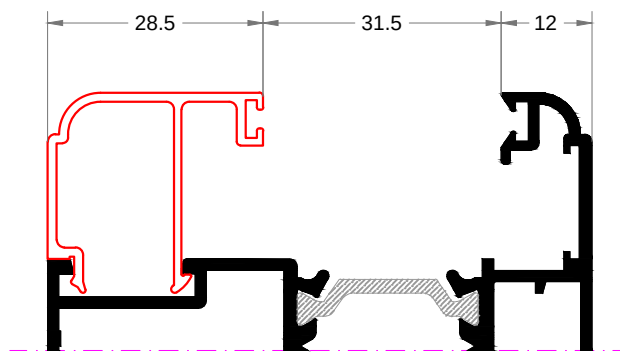
ANTA SQUADRATA



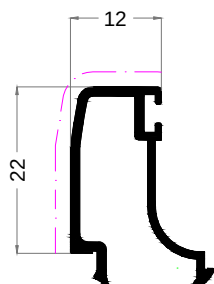
FERMAVETRO mm 28.5

MX.00.5021

peso kg/ml 0.283
perimetro esterno mm 183.20
perimetro in vista mm 48.00



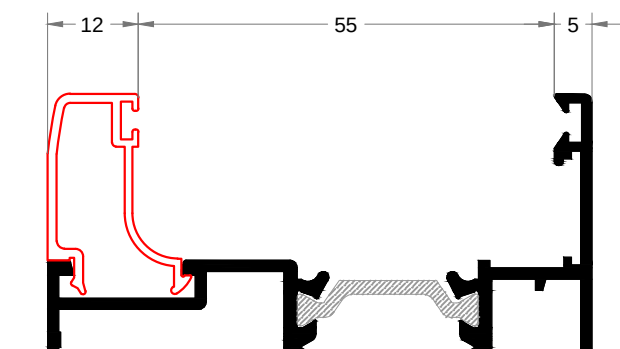
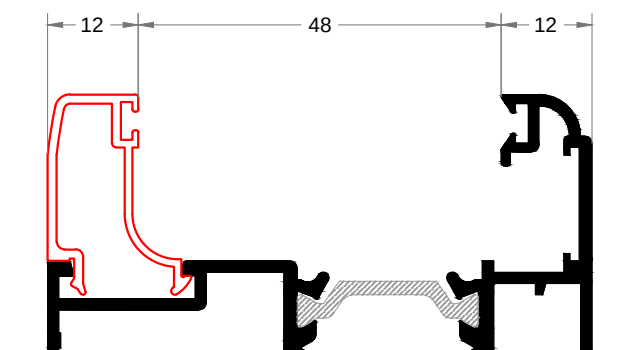
ANTA SQUADRATA



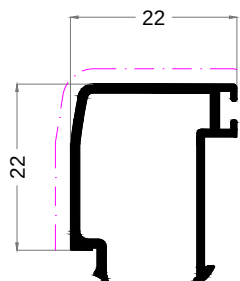
FERMAVETRO mm. 12

MX.00.7012

peso kg/ml 0.225
perimetro esterno mm 149.32
perimetro in vista mm 32.55



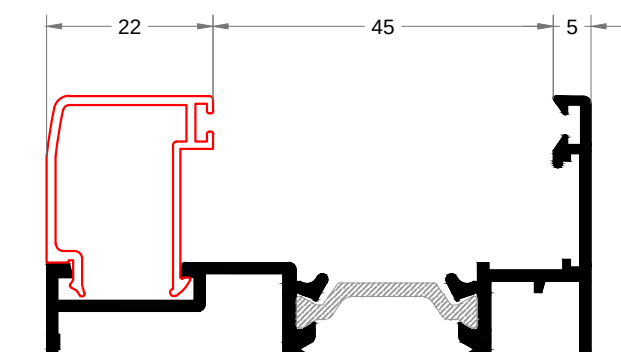
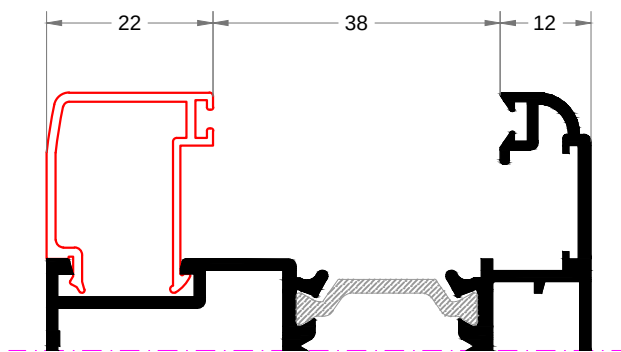
ANTA SQUADRATA



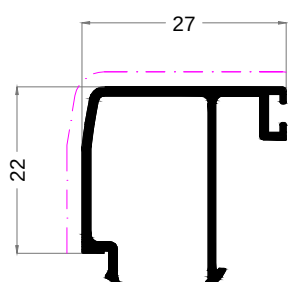
FERMAVETRO mm. 22

MX.00.7022

peso kg/ml 0.252
perimetro esterno mm 165.50
perimetro in vista mm 42.55



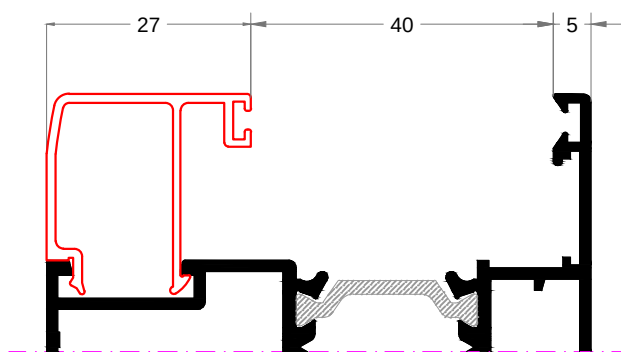
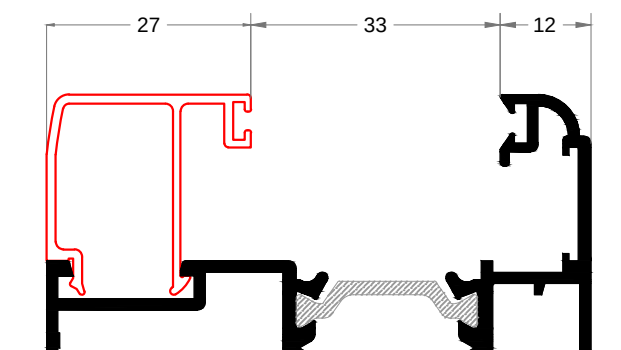
ANTA SQUADRATA



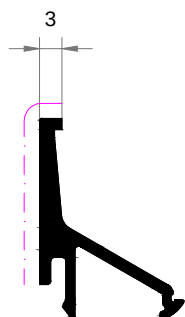
FERMAVETRO mm. 27

MX.00.7027

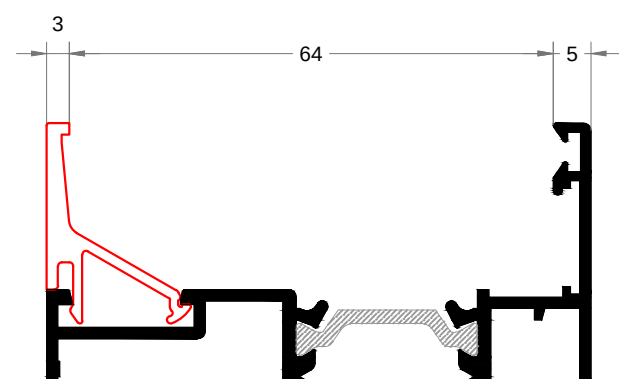
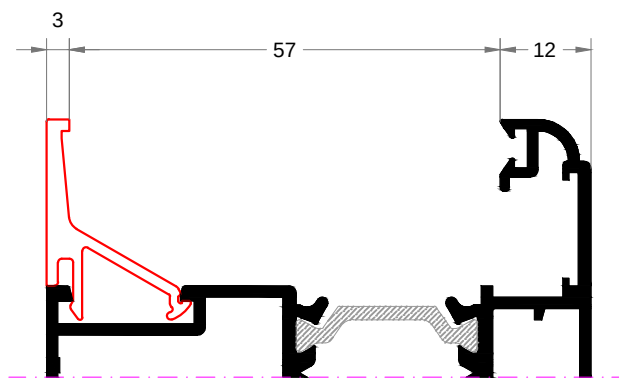
peso kg/ml 0.281
perimetro esterno mm 182.62
perimetro in vista mm 47.55



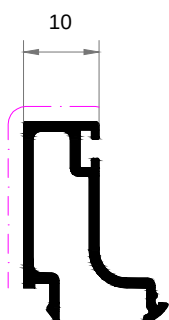
ANTA SQUADRATA



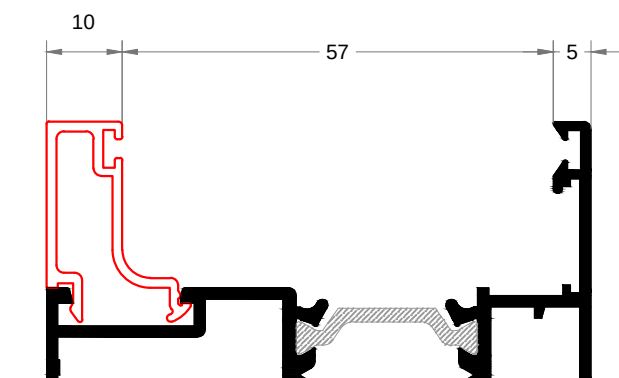
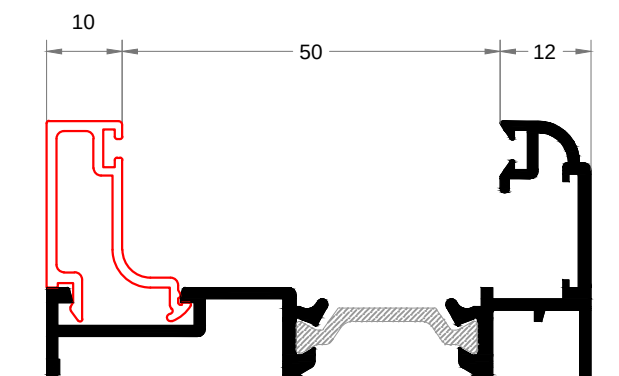
FERMAVETRO SQUADRATO	
DA mm 3	
MX.00.0300	
peso kg/ml	0.262
perimetro esterno mm	106.13
perimetro in vista mm	24.88



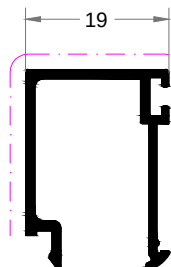
ANTA SQUADRATA



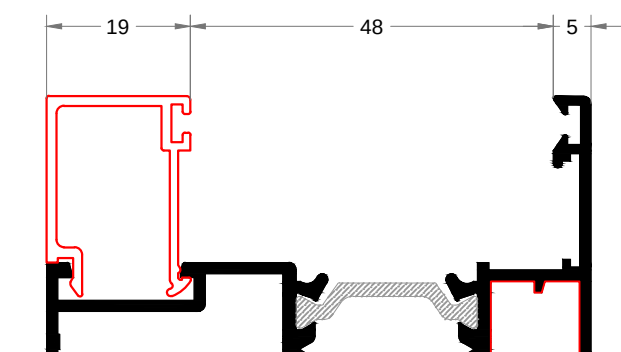
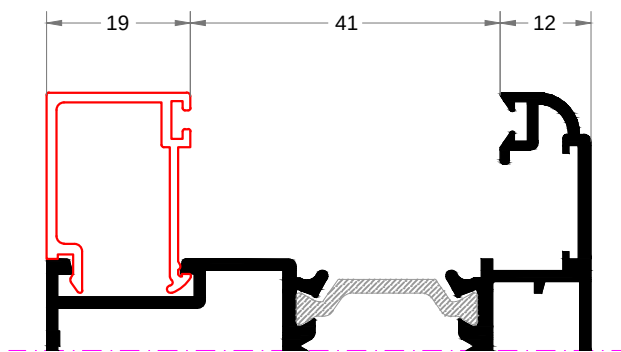
FERMAVETRO SQUADRATO	
DA mm 10	
MX.00.5028	
peso kg/ml	0.261
perimetro esterno mm	151.89
perimetro in vista mm	32.16



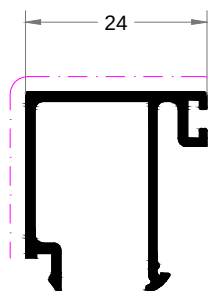
ANTA SQUADRATA



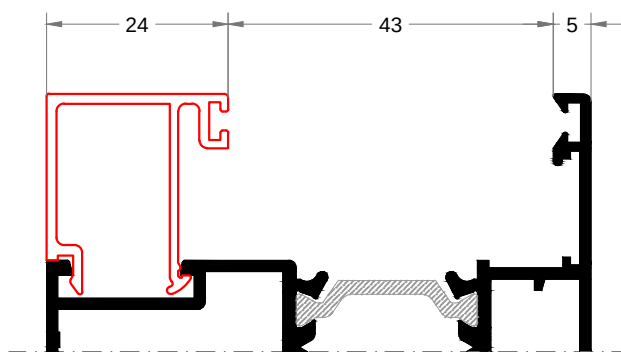
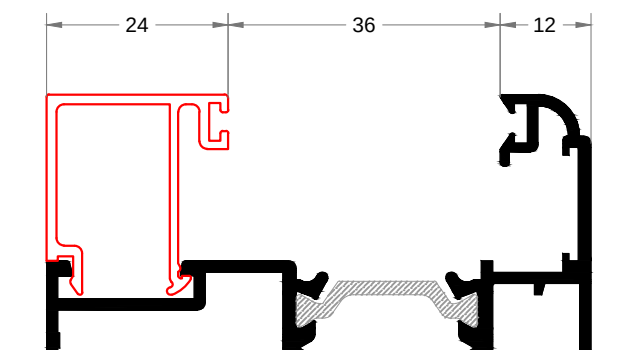
FERMAVETRO SQUADRATO	
DA mm 19	
MX.00.5025	
peso kg/ml	0.266
perimetro esterno mm	159.99
perimetro in vista mm	41.16



ANTA SQUADRATA

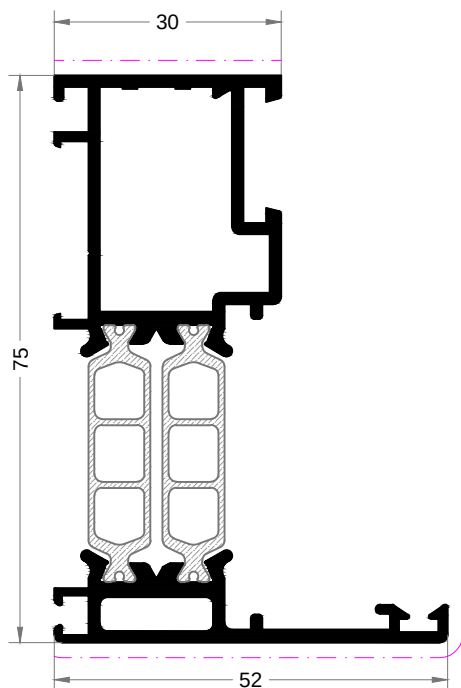


FERMAVETRO SQUADRATO	
DA mm 24	
MX.00.2400	
peso kg/ml	0.302
perimetro esterno mm	180.63
perimetro in vista mm	46.16

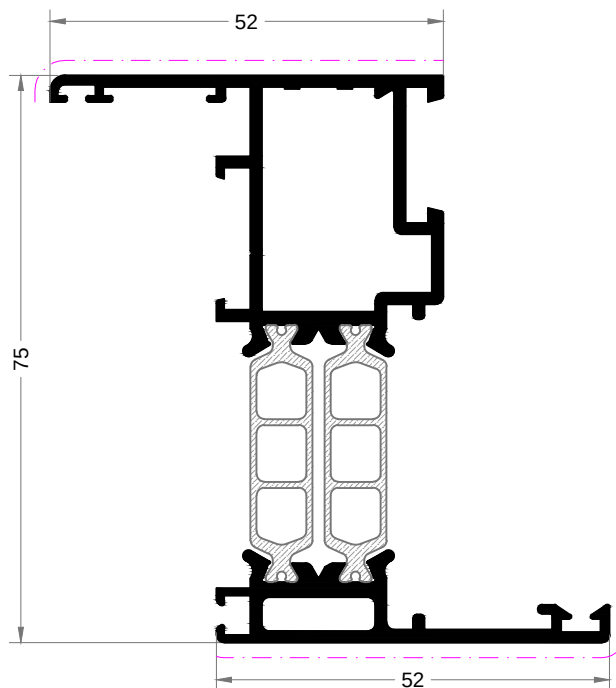


ANTA SQUADRATA

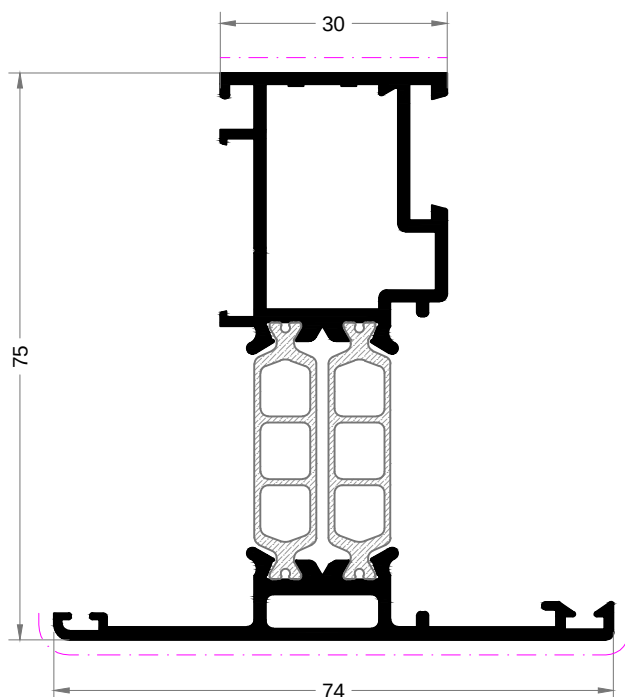
NOTE



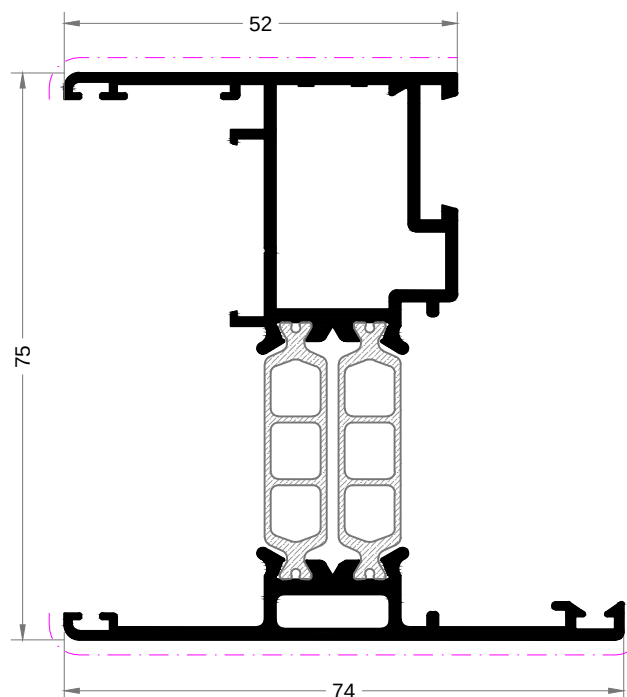
TELAIO "L"	
MX.70.1002b34	
peso kg/ml	1.384
perimetro esterno mm	384.33
perimetro in vista mm	87.32



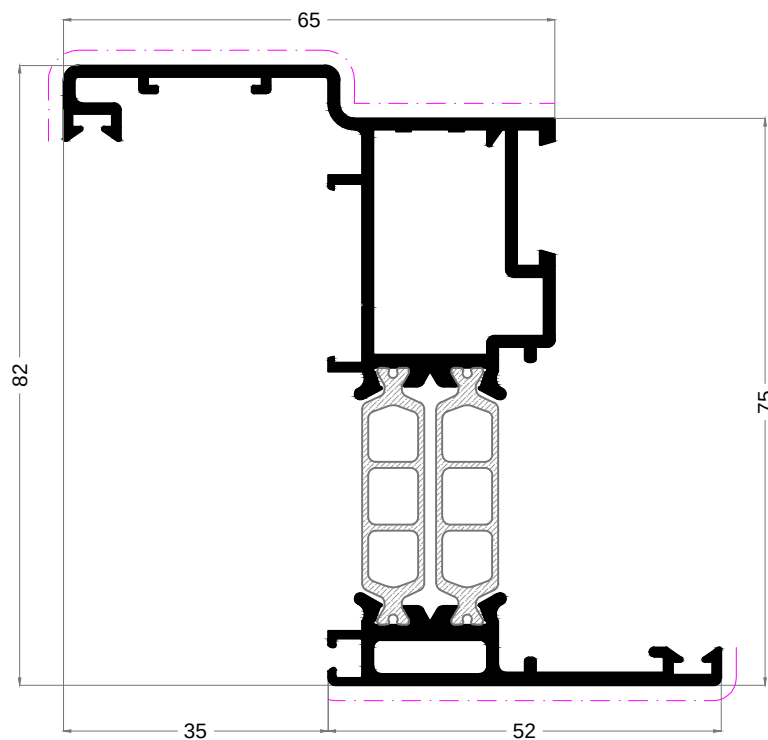
TELAIO "Z"	
MX.70.1001b34	
peso kg/ml	1.501
perimetro esterno mm	447.53
perimetro in vista mm	111.96



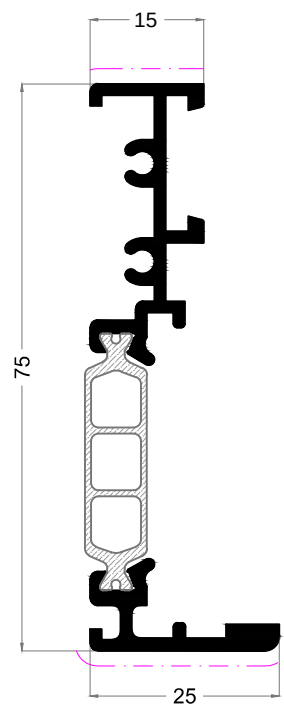
TELAIO "T"	
MX.70.1003b34	
peso kg/ml	1.482
perimetro esterno mm	426.31
perimetro in vista mm	111.39



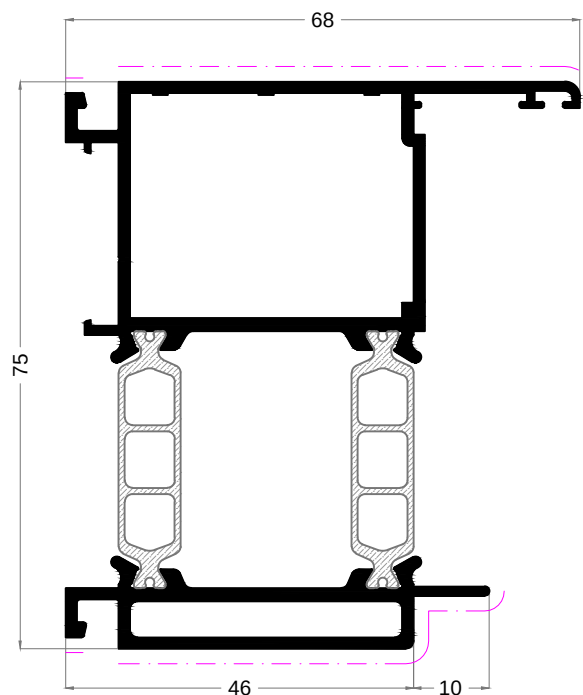
TELAIO "L" MAGGIORATO APERTO	
MX.70.1004b34	
peso kg/ml	1.599
perimetro esterno mm	487.02
perimetro in vista mm	136.63



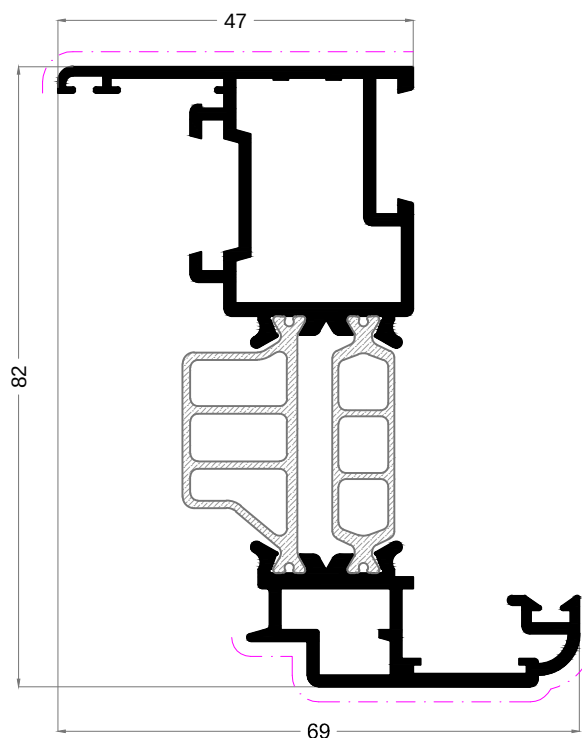
TELAIO Z battuta mm. 35
MX.70.1011b34
 peso kg/ml 1.634
 perimetro esterno mm 511.24
 perimetro in vista mm 136.91



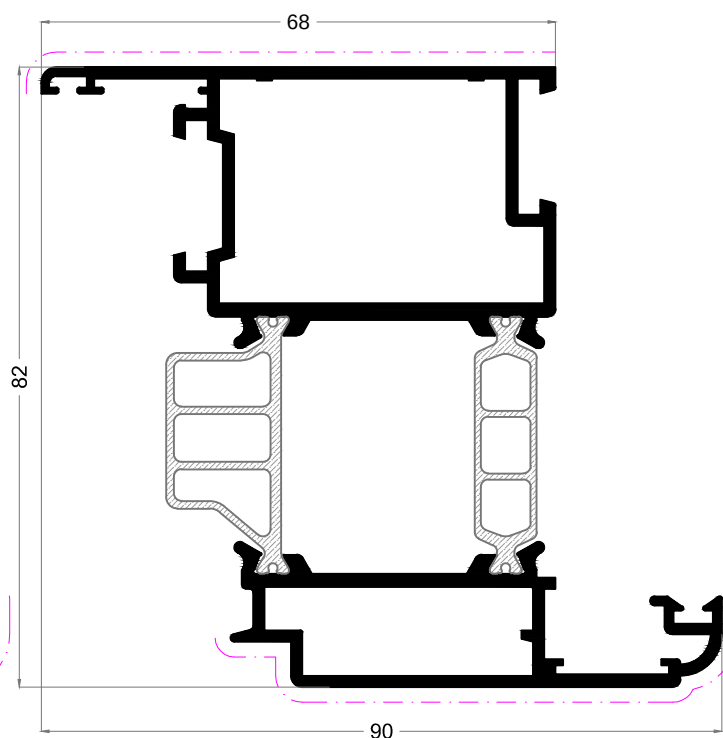
SOGLIA RIBASSATA
MX.70.1009b34
 peso kg/ml 0.762
 perimetro esterno mm 282.95
 perimetro in vista mm 43.77



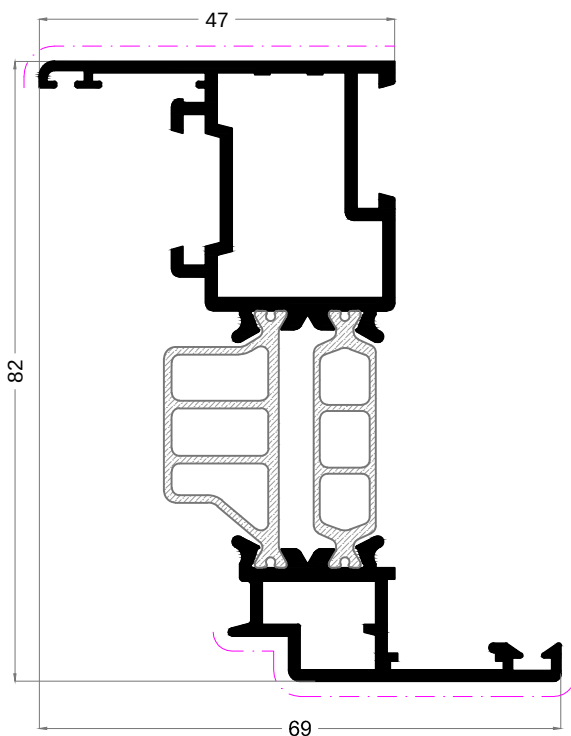
TELAIO "L" MAGGIORATO
 APERTURA ESTERNA
MX.70.1007b34
 peso kg/ml 1.657
 perimetro esterno mm 443.46
 perimetro in vista mm 125.10



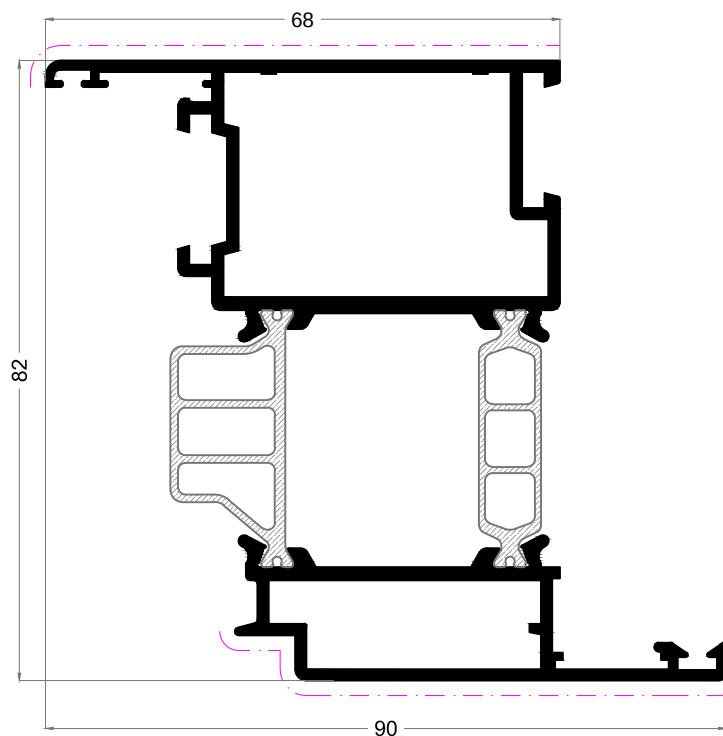
ANTA	
MX.70.3001b34	
peso kg/ml	1.613
perimetro esterno mm	449.53
perimetro in vista mm	108.60



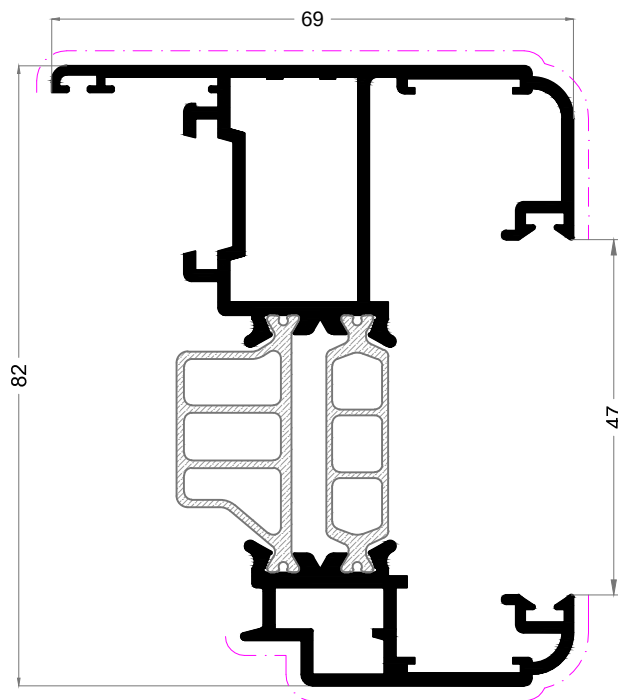
ANTA MAGGIORATA	
MX.70.3004b34	
peso kg/ml	1.998
perimetro esterno mm	534.5
perimetro in vista mm	150.97



ANTA SQUADRATA	
MX.70.3009b34	
peso kg/ml	1.544
perimetro esterno mm	424.07
perimetro in vista mm	104.03



ANTA MAGGIORATA SQUADRATA	
MX.70.3010b34	
peso kg/ml	1.938
perimetro esterno mm	508.58
perimetro in vista mm	145.96



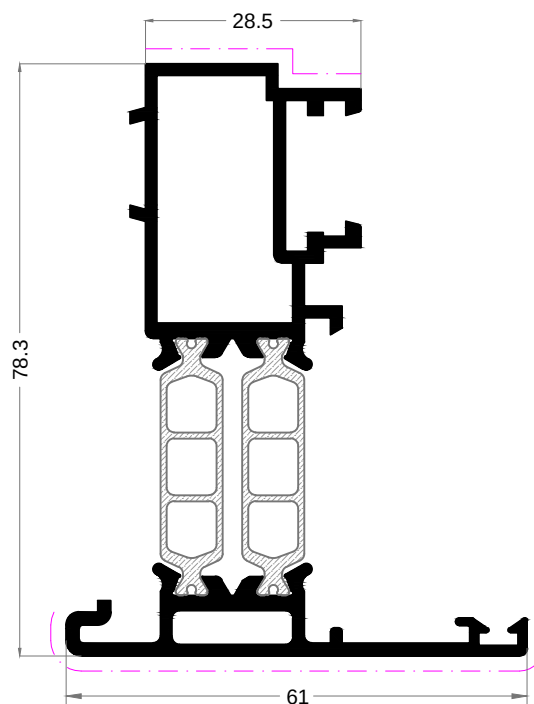
ANTA VETRO AD INFILO

MX.70.3008b34

peso kg/ml 1.796

perimetro esterno mm 555.11

perimetro in vista mm 150.99



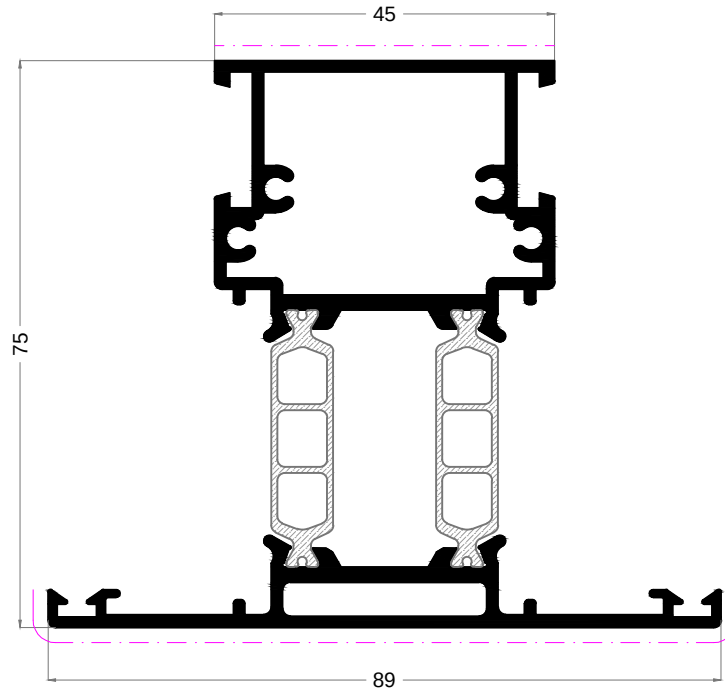
SCAMBIO BATTUTA

MX.70.3002b34

peso kg/ml 1.513

perimetro esterno mm 423.93

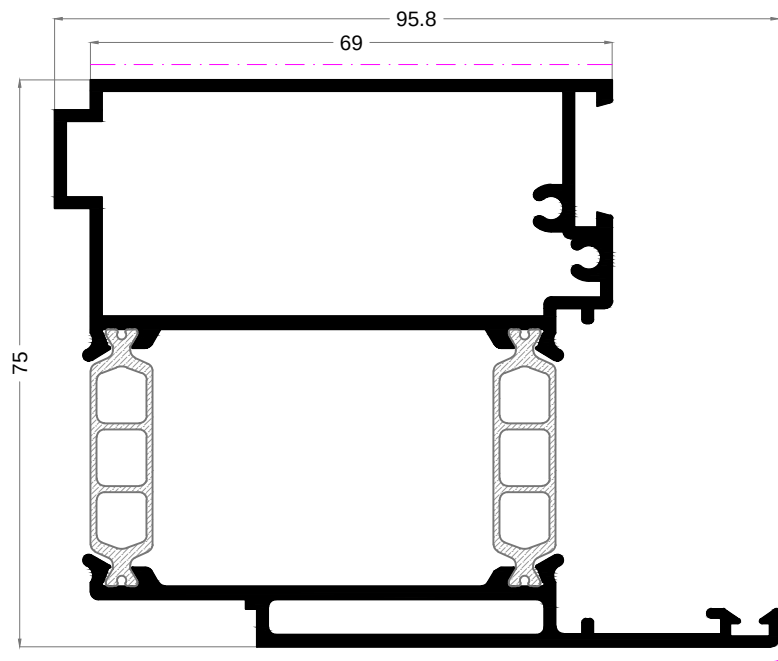
perimetro in vista mm 103.46



FASCETTA

MX.70.2002b34

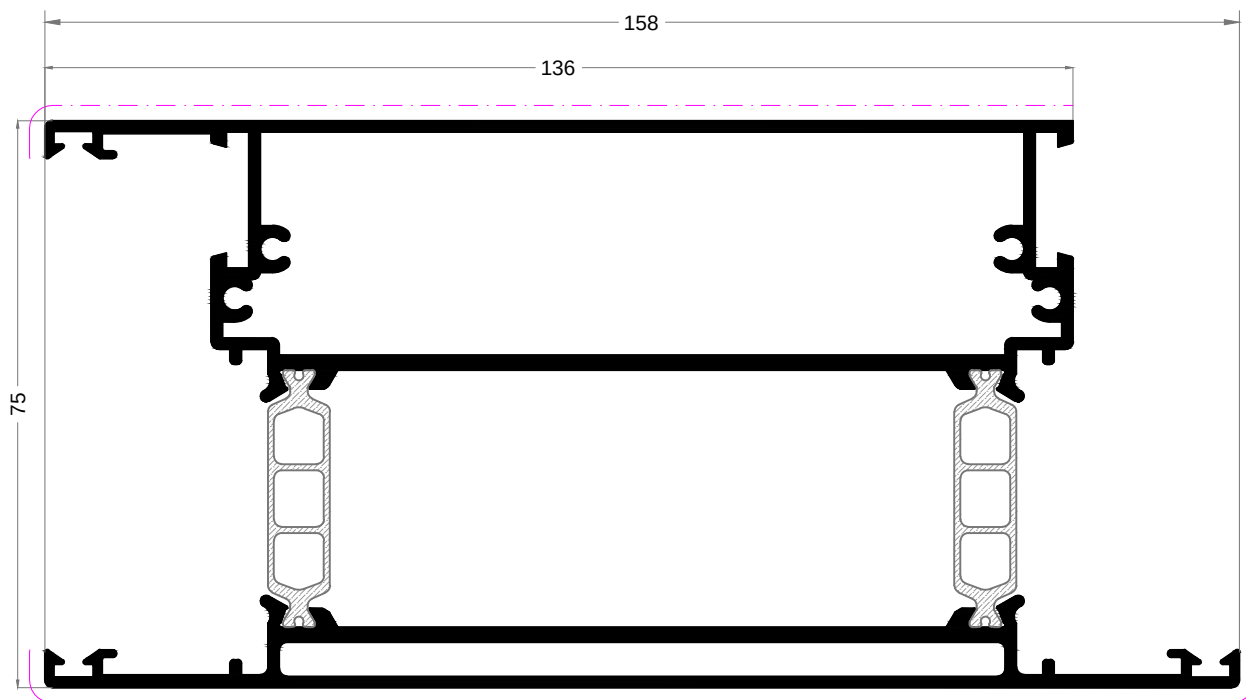
peso kg/ml	1.930
perimetro esterno mm	494.85
perimetro in vista mm	143.49



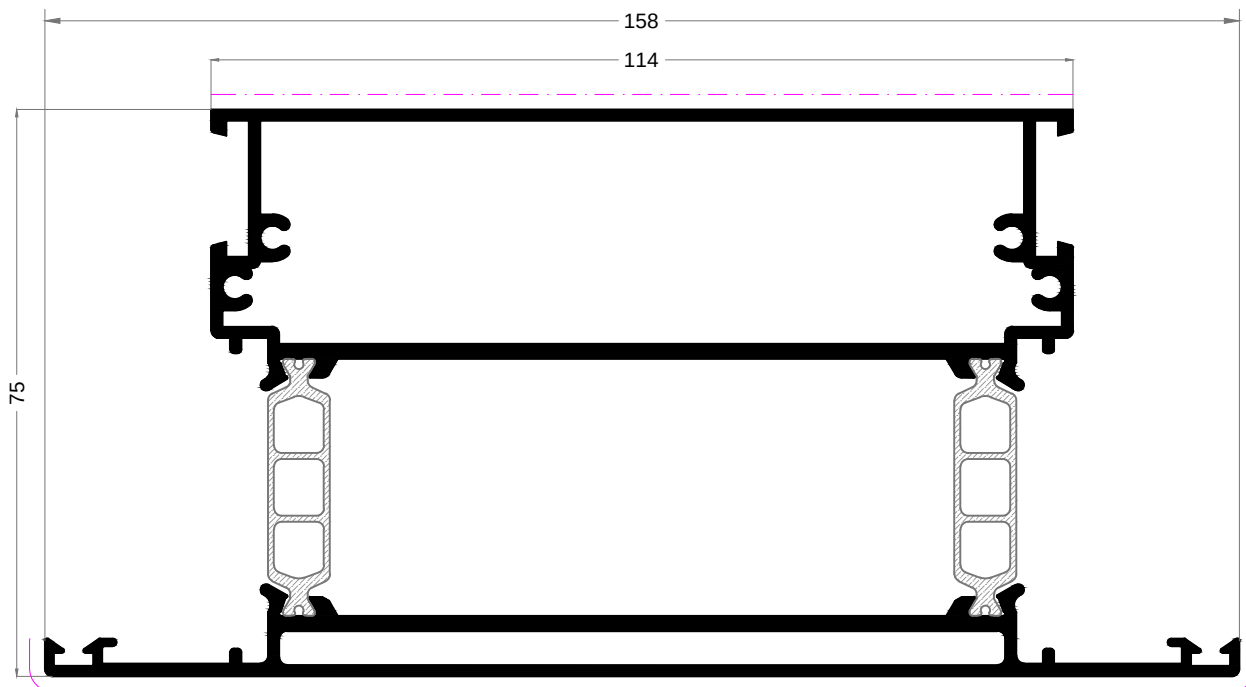
ZOCCOLO DI RIPORTO

MX.70.3003b34

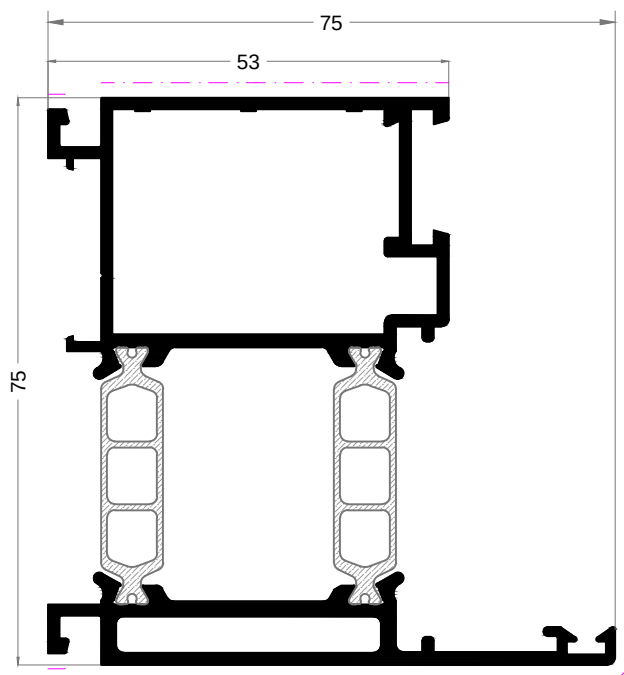
peso kg/ml	2.071
perimetro esterno mm	513.63
perimetro in vista mm	142.75



ZOCOLO	
MX.70.2006b34	
peso kg/ml	3.361
perimetro esterno mm	834.25
perimetro in vista mm	308.23



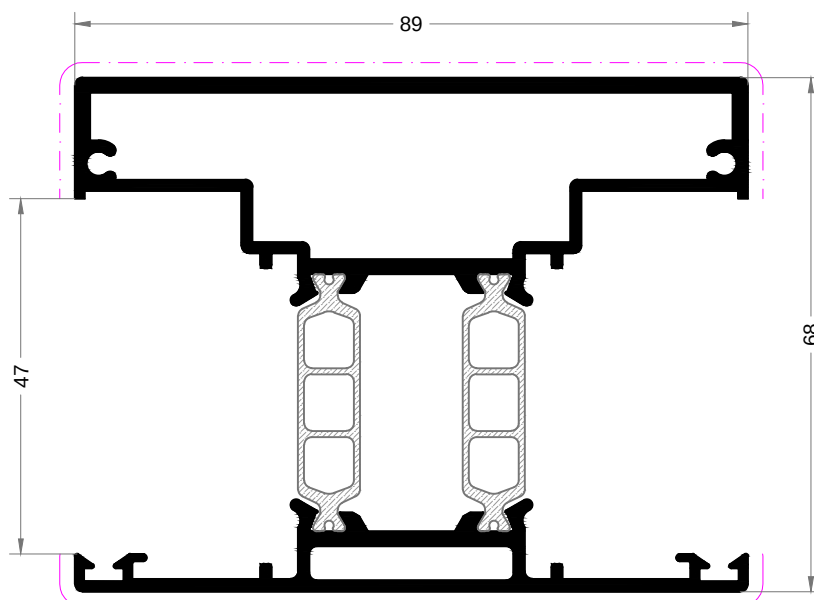
FASCIA CENTRALE	
MX.70.2005b34	
peso kg/ml	3.234
perimetro esterno mm	770.85
perimetro in vista mm	281.49



TELAIO "L" MAGGIORATO
REVERSIBILE

MX.70.1006b34

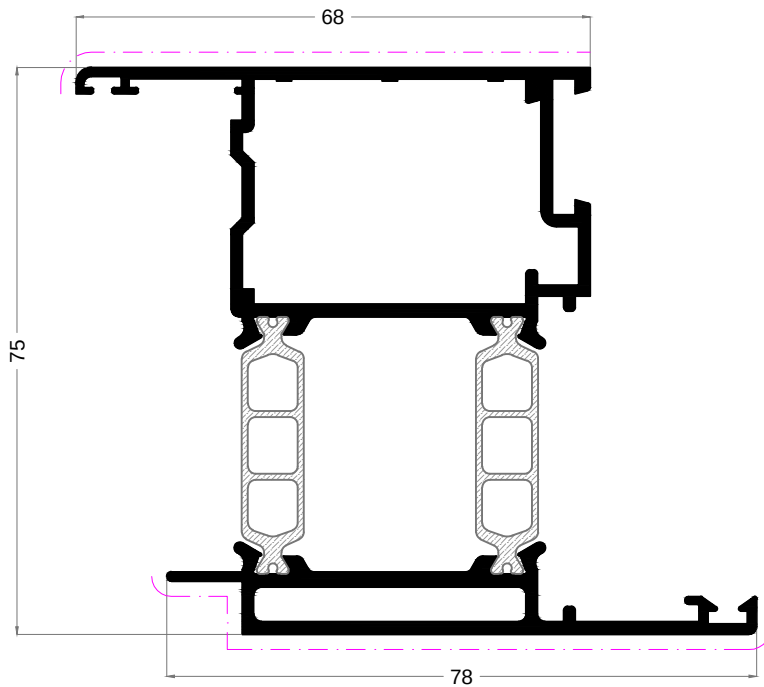
peso kg/ml 1.829
perimetro esterno mm 475.82
perimetro in vista mm 123.37



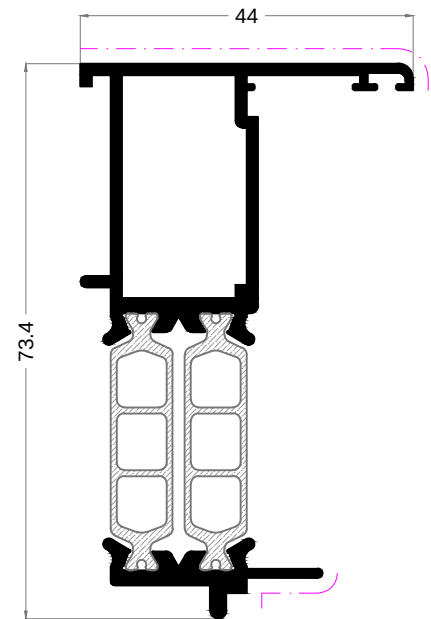
FASCETTA / ZOCCOLO
VETRO AD INFILO

MX.70.2004b34

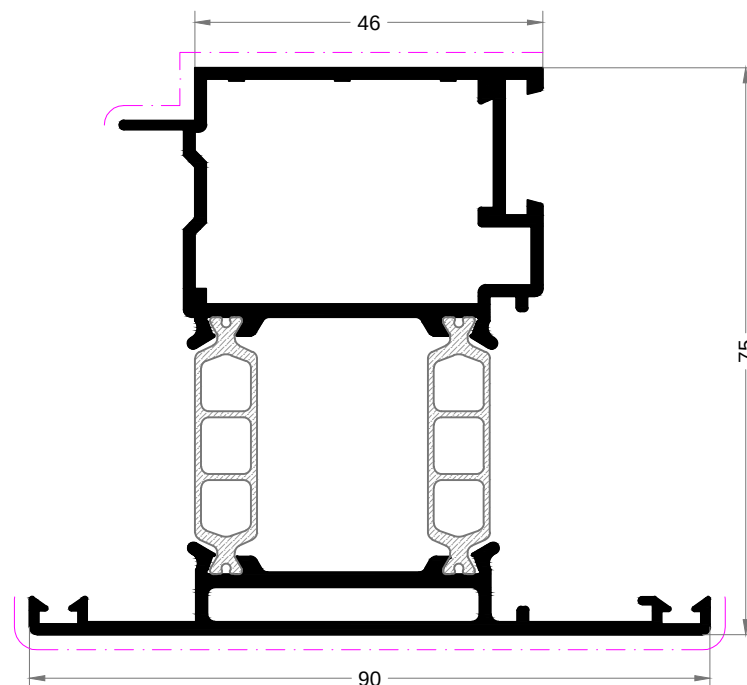
peso kg/ml 2.214
perimetro esterno mm 538.22
perimetro in vista mm 218.63



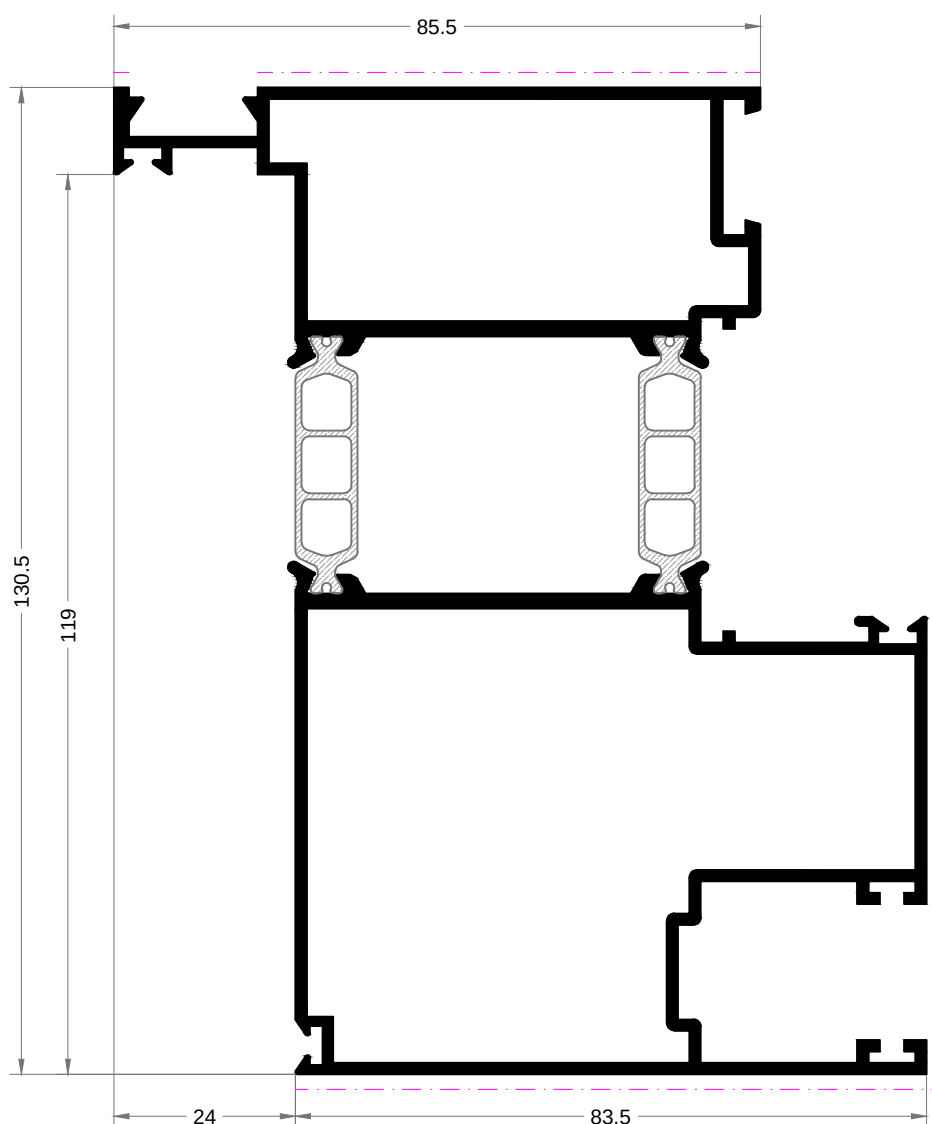
ANTA "Z" (PORTE)	
MX.70.3005b34	
peso kg/ml	1.856
perimetro esterno mm	493.63
perimetro in vista mm	161.72



SCAMBIO BATTUTA APERTURA ESTERNA	
MX.70.3007b34	
peso kg/ml	1.136
perimetro esterno mm	307.96
perimetro in vista mm	59.93



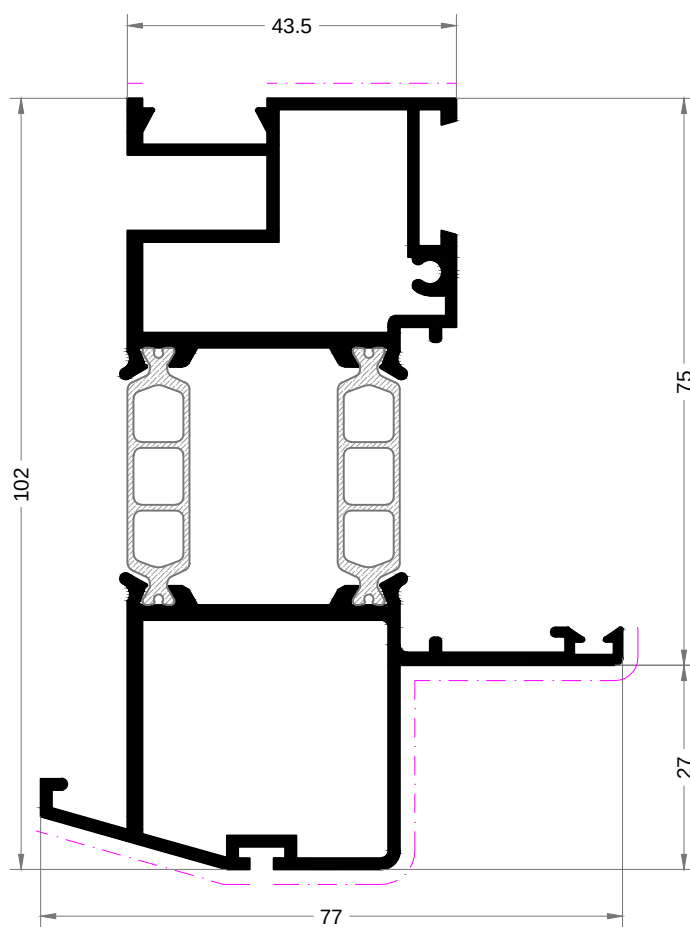
ANTA "T" (PORTE)	
MX.70.3006b34	
peso kg/ml	1.879
perimetro esterno mm	491.53
perimetro in vista mm	163.77



SPALLA MONOBLOCCO

MX.70.5005b34

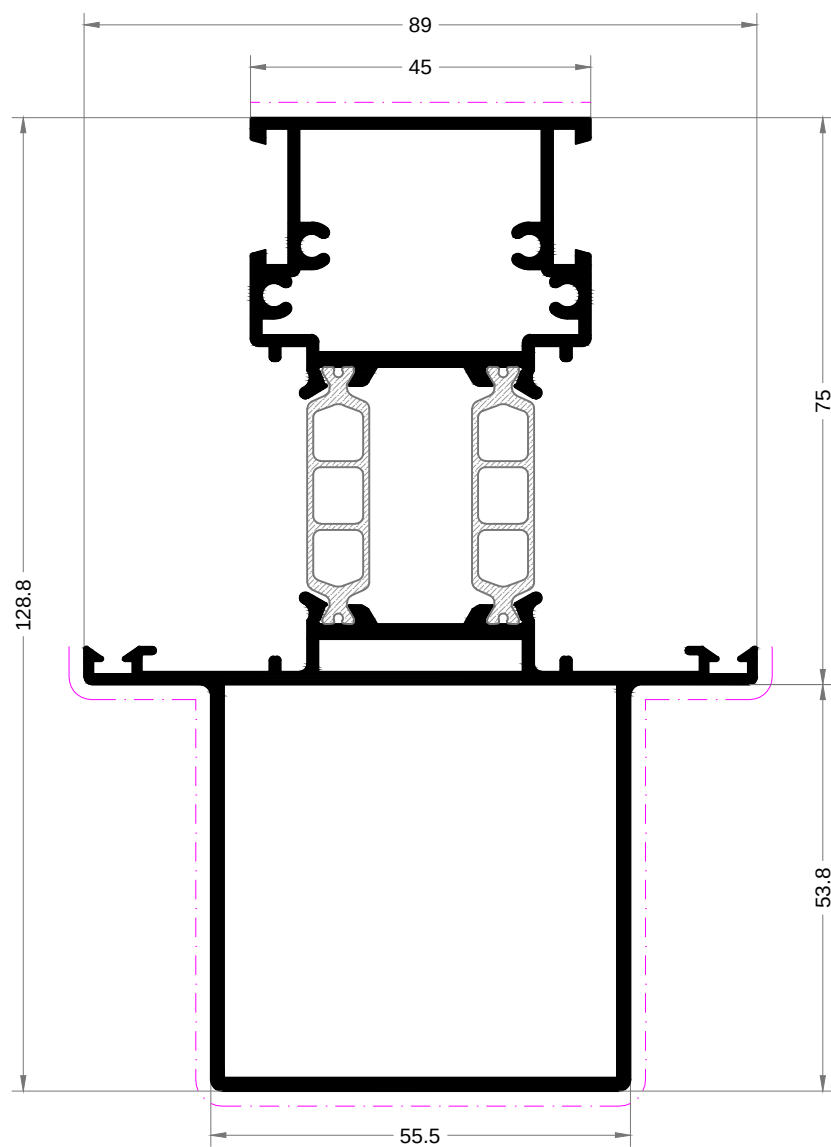
peso kg/ml	2.949
perimetro esterno mm	778.78
perimetro in vista mm	111.18



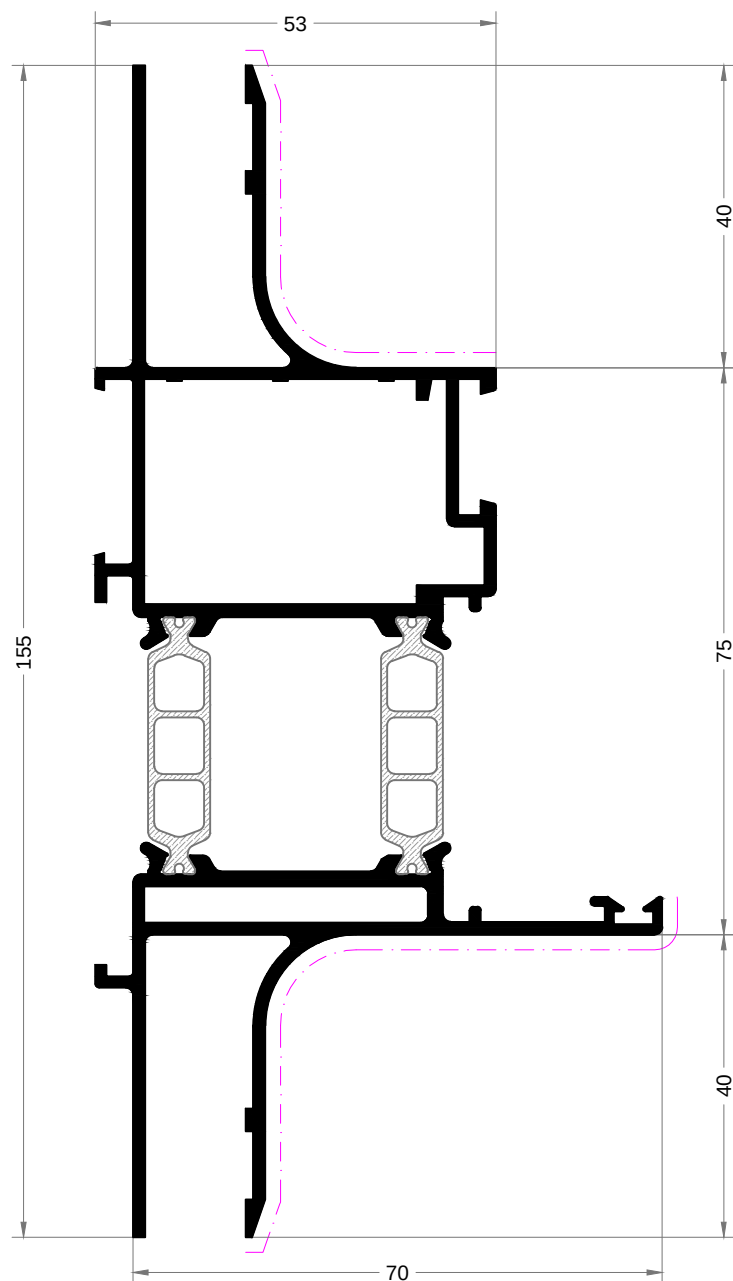
CIELINO MONOBLOCCO

MX.70.5002b34

peso kg/ml	2.145
perimetro esterno mm	551.55
perimetro in vista mm	137.45



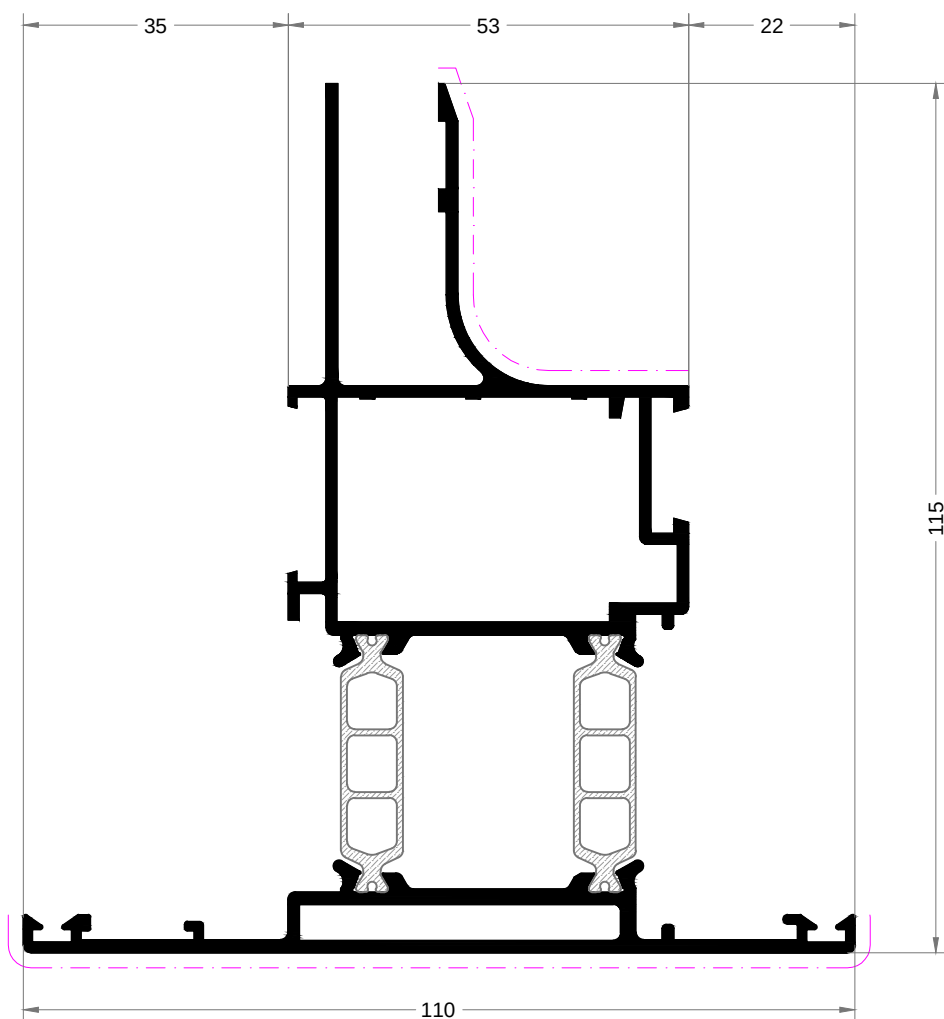
PILASTRINO	
MX.70.2008b34	
peso kg/ml	2.696
perimetro esterno mm	599.73
perimetro in vista mm	248.41



TELAIO AD IMBOTTE

MX.70.1010b34

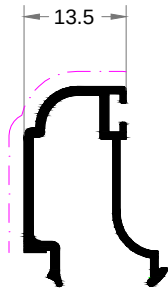
peso kg/ml 2.575
perimetro esterno mm 787.90
perimetro in vista mm 159.75



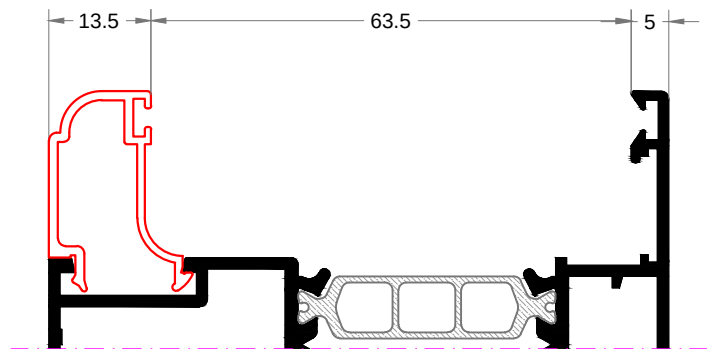
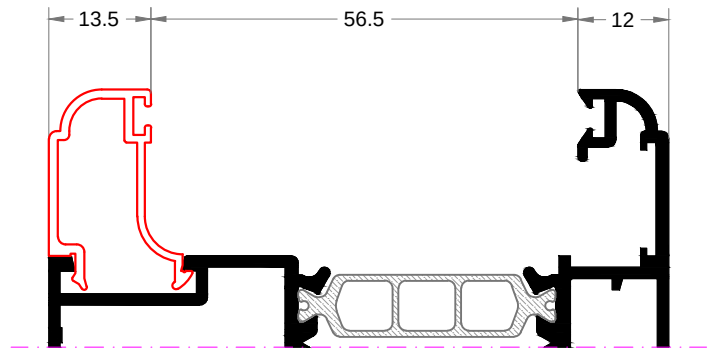
TELAIO "T" AD IMBOTTE

MX.70.1012b34

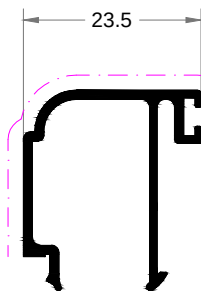
peso kg/ml	2.379
perimetro esterno mm	648.70
perimetro in vista mm	186.00



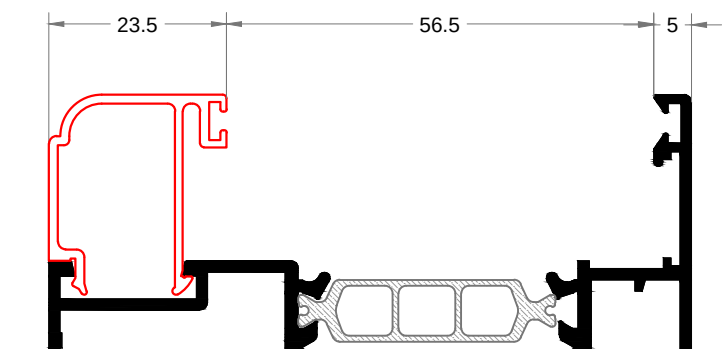
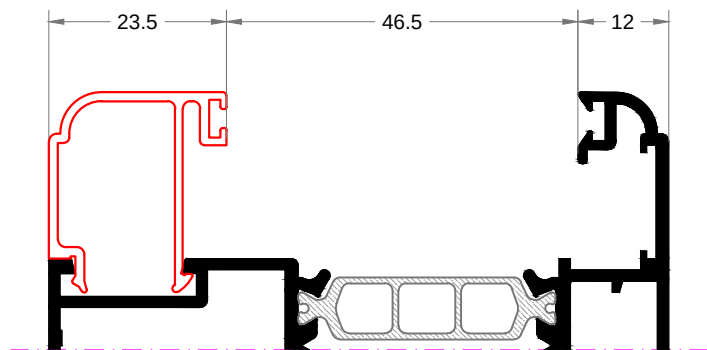
FERMAVETRO mm 13.5	
MX.00.5024	
peso kg/ml	0.224
perimetro esterno mm	148.25
perimetro in vista mm	32.00



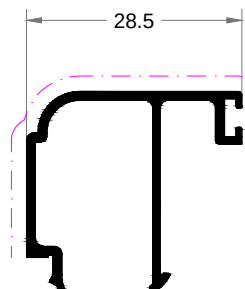
ANTA SQUADRATA



FERMAVETRO mm 23.5	
MX.00.5022	
peso kg/ml	0.267
perimetro esterno mm	173.20
perimetro in vista mm	42.00



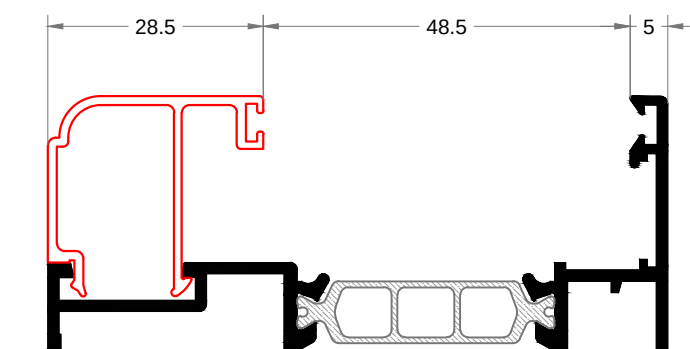
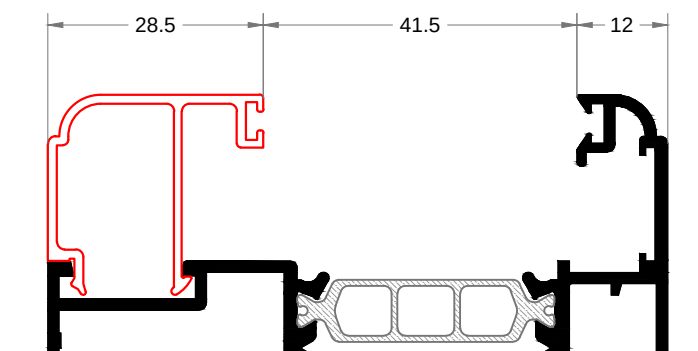
ANTA SQUADRATA



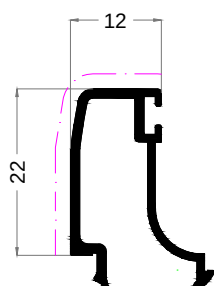
FERMAVETRO mm 28.5

MX.00.5021

peso kg/ml 0.283
perimetro esterno mm 183.20
perimetro in vista mm 48.00



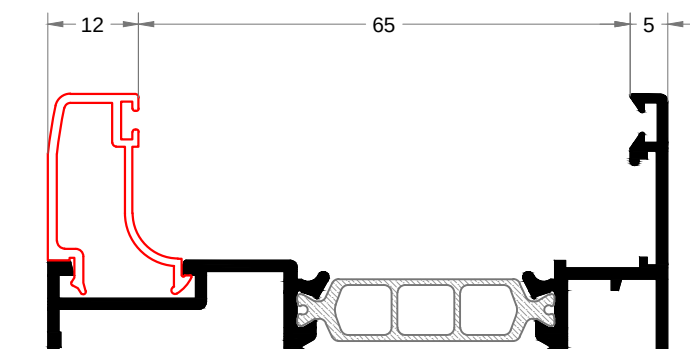
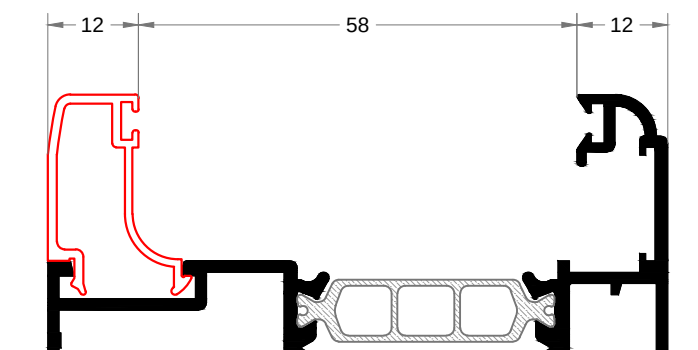
ANTA SQUADRATA



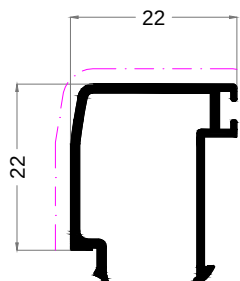
FERMAVETRO mm. 12

MX.00.7012

peso kg/ml 0.225
perimetro esterno mm 149.32
perimetro in vista mm 32.55



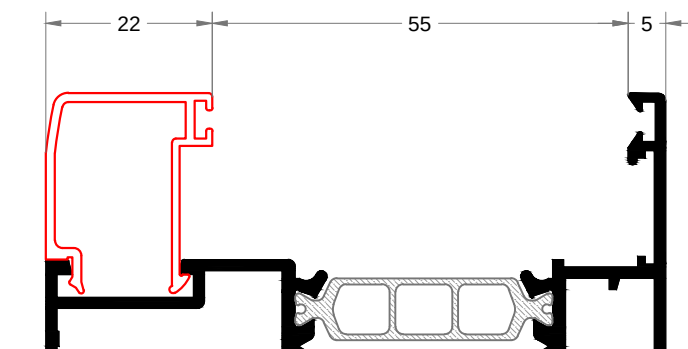
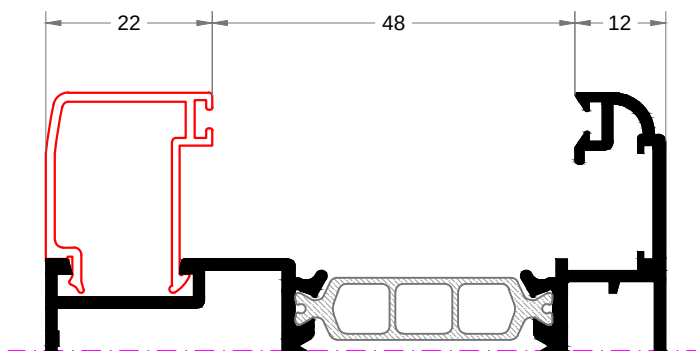
ANTA SQUADRATA



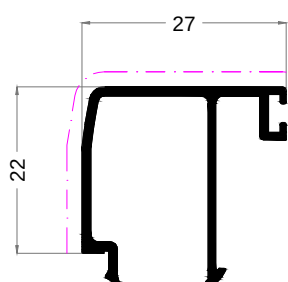
FERMAVETRO mm. 22

MX.00.7022

peso kg/ml 0.252
perimetro esterno mm 165.50
perimetro in vista mm 42.55



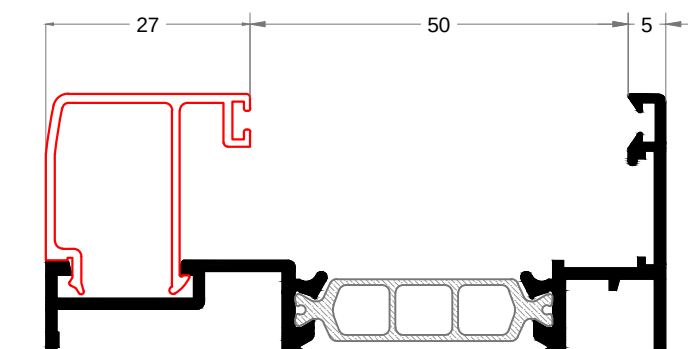
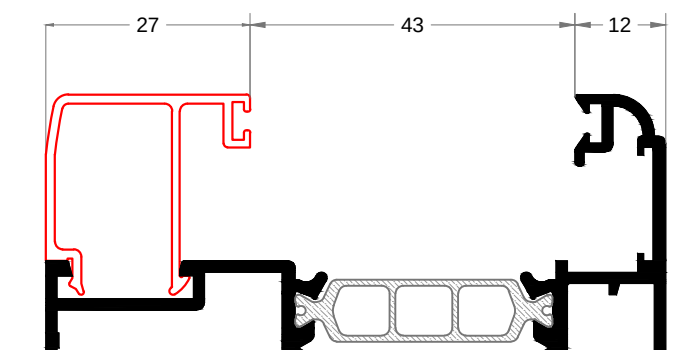
ANTA SQUADRATA



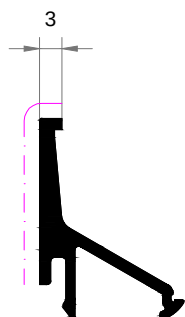
FERMAVETRO mm. 27

MX.00.7027

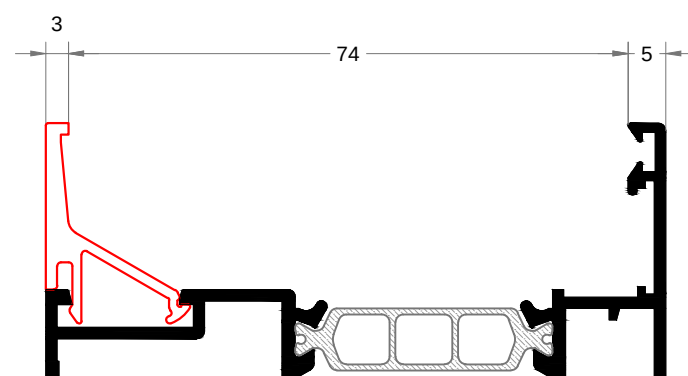
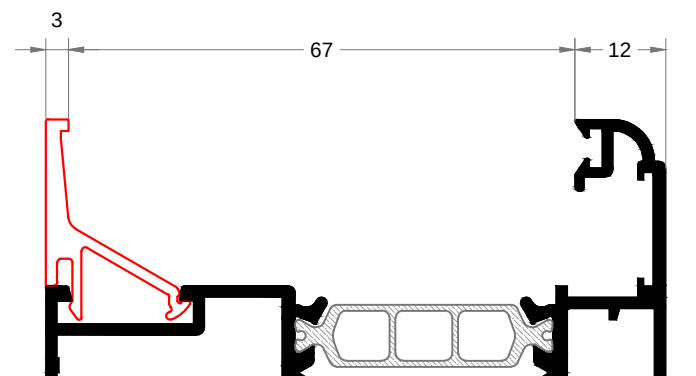
peso kg/ml 0.281
perimetro esterno mm 182.62
perimetro in vista mm 47.55



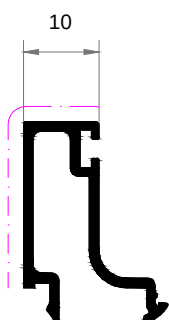
ANTA SQUADRATA



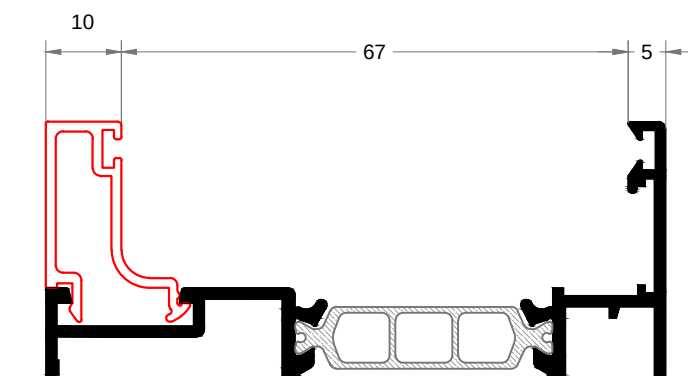
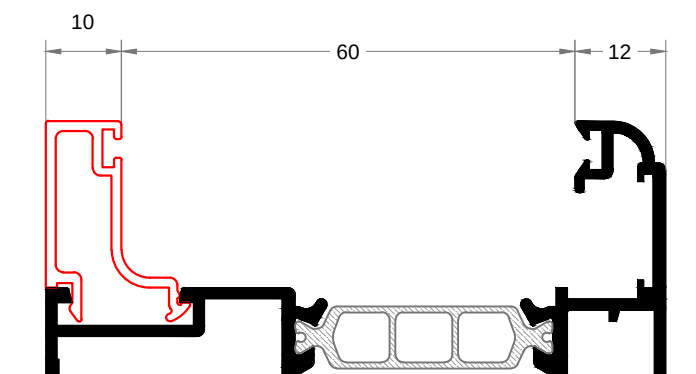
FERMAVETRO SQUADRATO	
DA mm 3	
MX.00.0300	
peso kg/ml	0.262
perimetro esterno mm	106.13
perimetro in vista mm	24.88



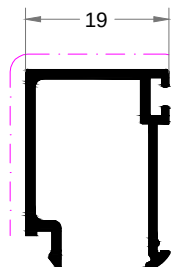
ANTA SQUADRATA



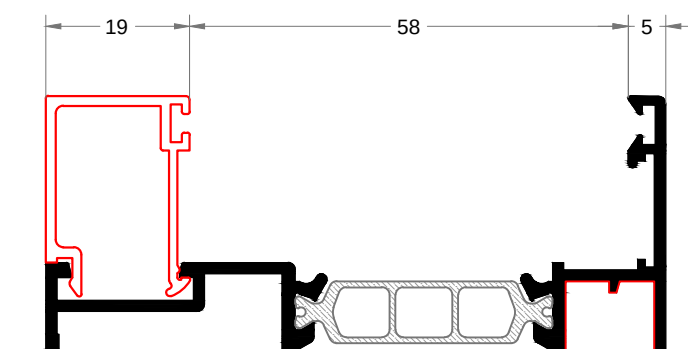
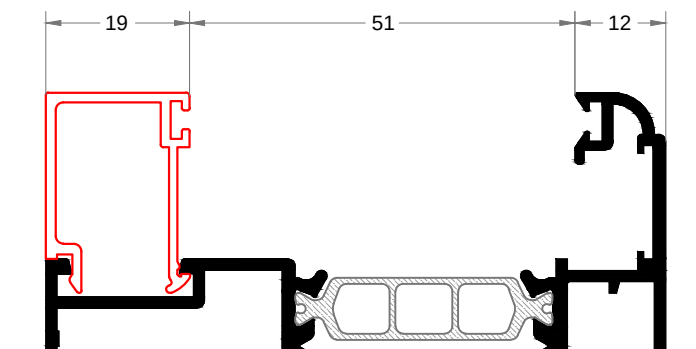
FERMAVETRO SQUADRATO	
DA mm 10	
MX.00.5028	
peso kg/ml	0.261
perimetro esterno mm	151.89
perimetro in vista mm	32.16



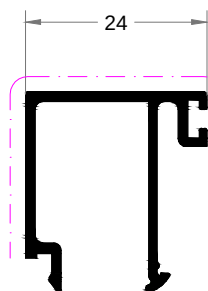
ANTA SQUADRATA



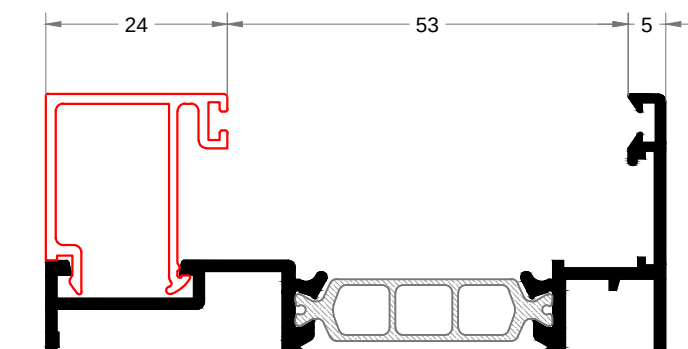
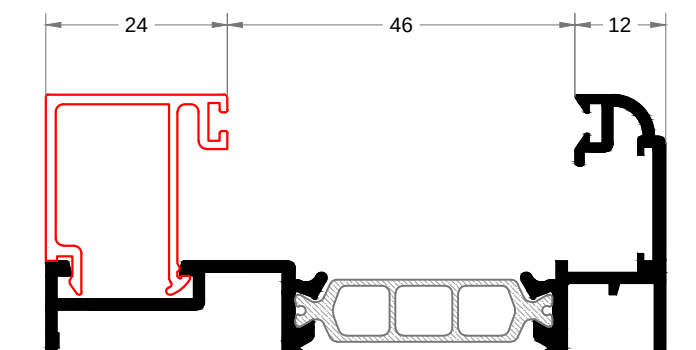
FERMAVETRO SQUADRATO	
DA mm 19	
MX.00.5025	
peso kg/ml	0.266
perimetro esterno mm	159.99
perimetro in vista mm	41.16



ANTA SQUADRATA

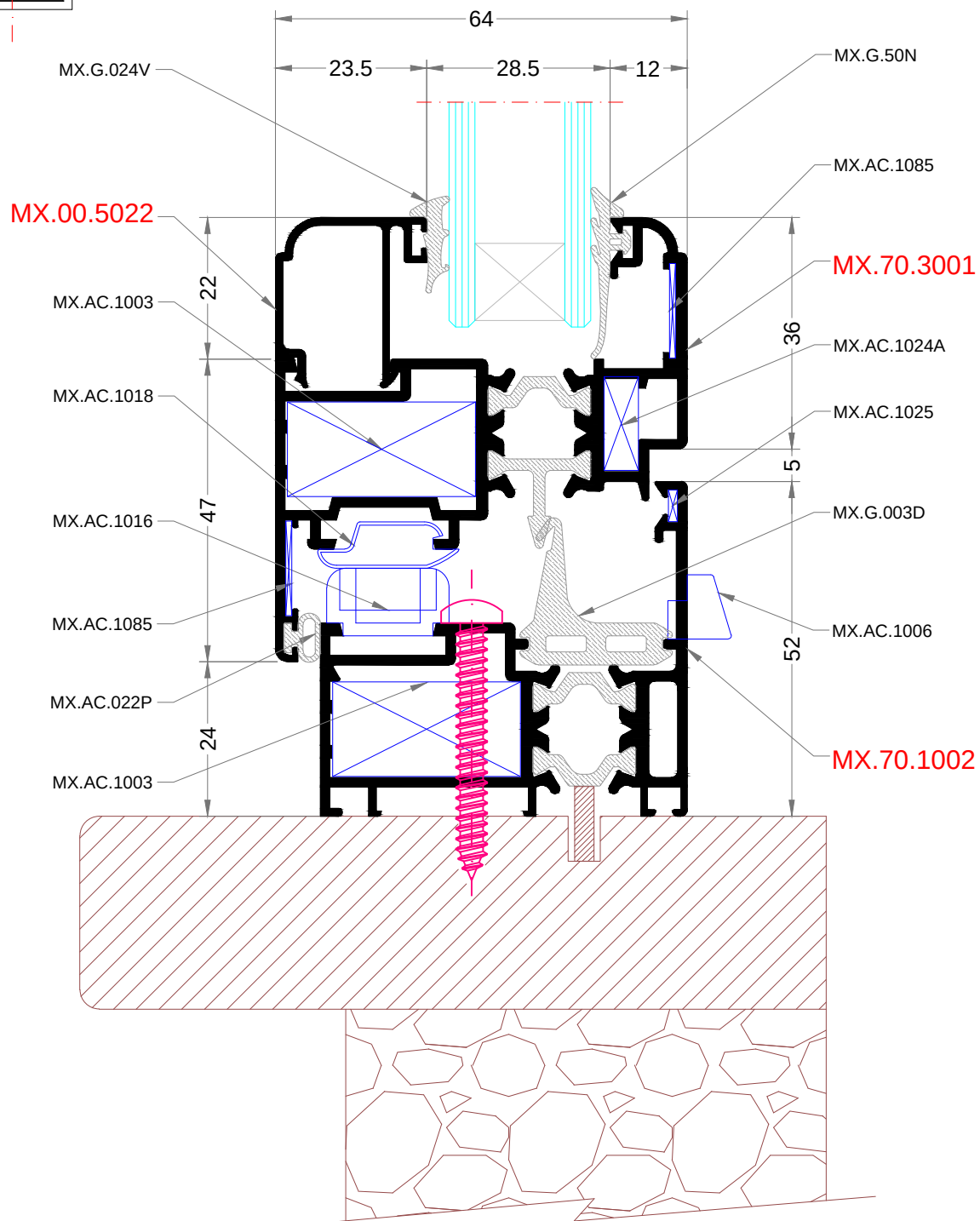
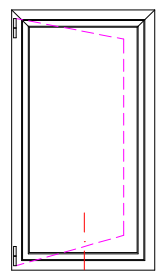


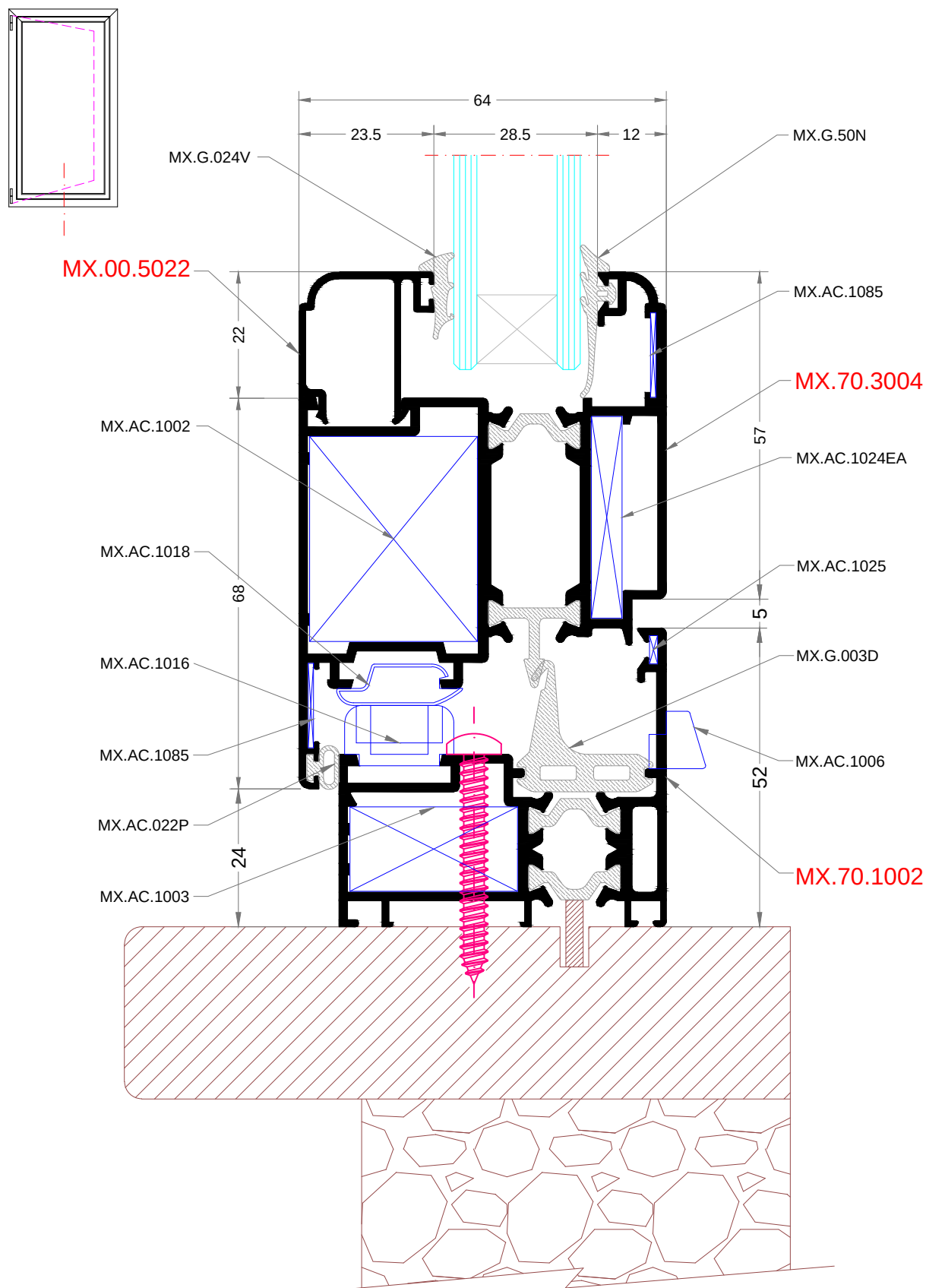
FERMAVETRO SQUADRATO	
DA mm 24	
MX.00.2400	
peso kg/ml	0.302
perimetro esterno mm	180.63
perimetro in vista mm	46.16

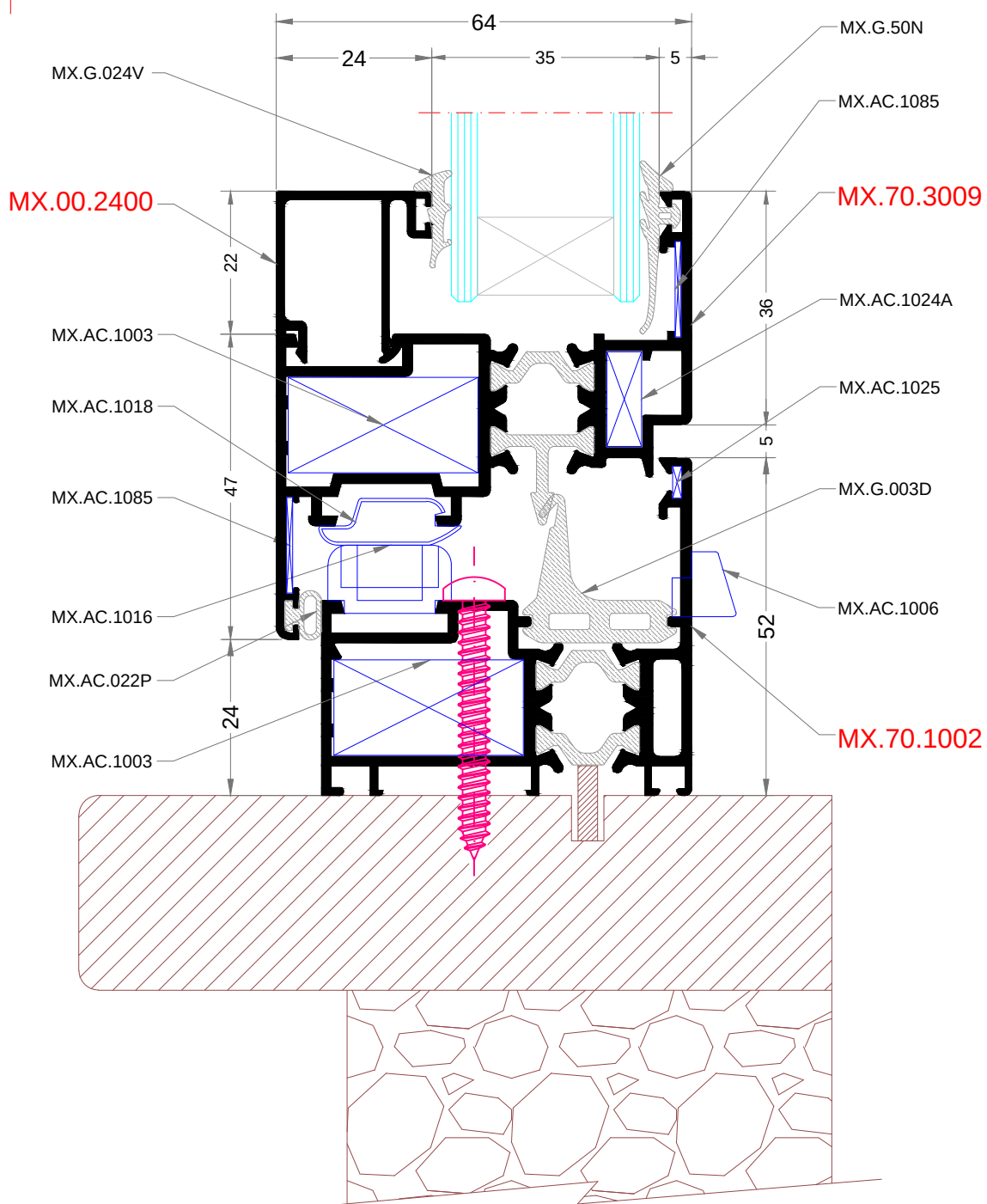
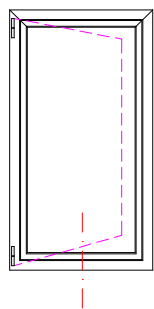


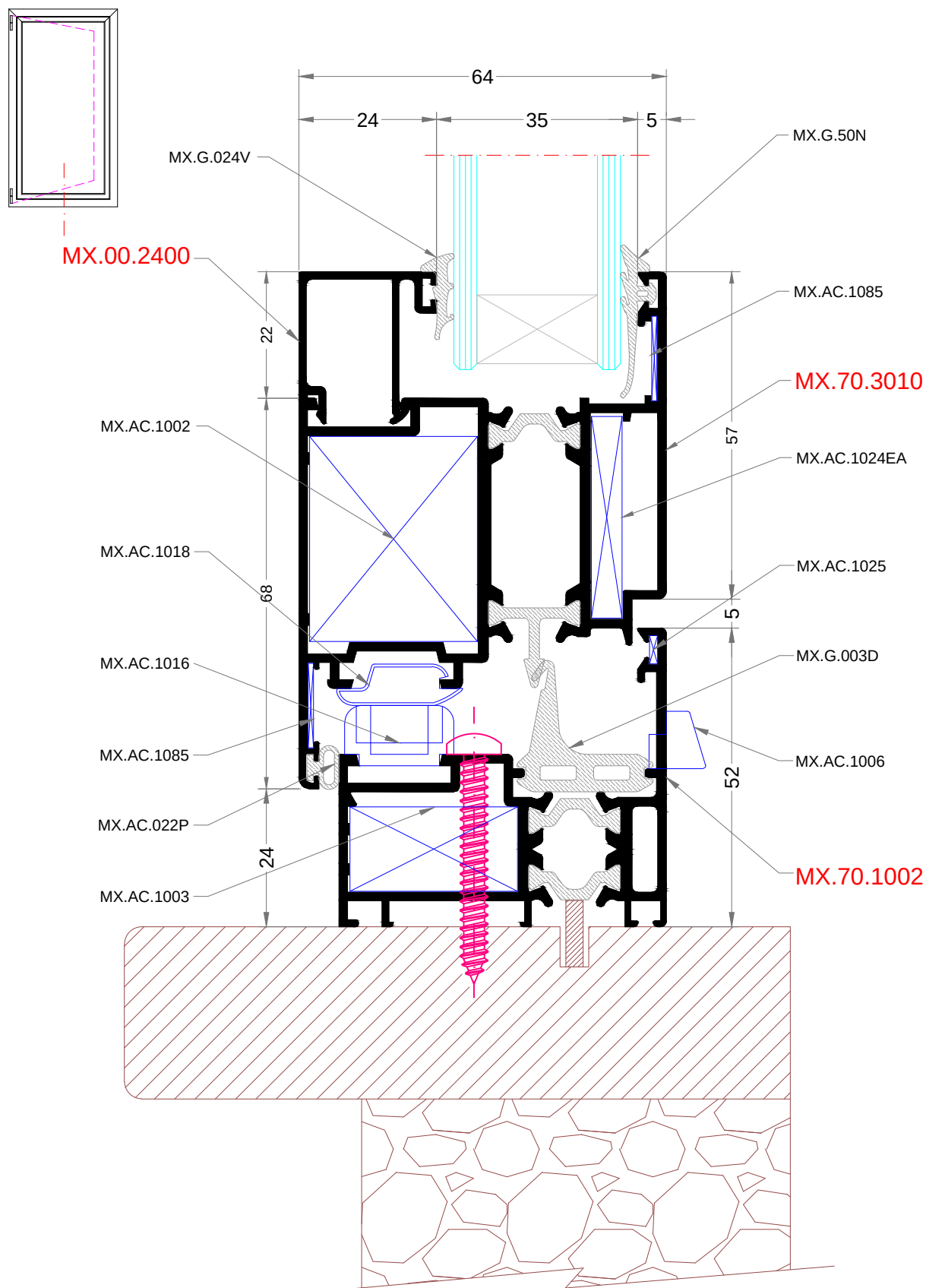
ANTA SQUADRATA

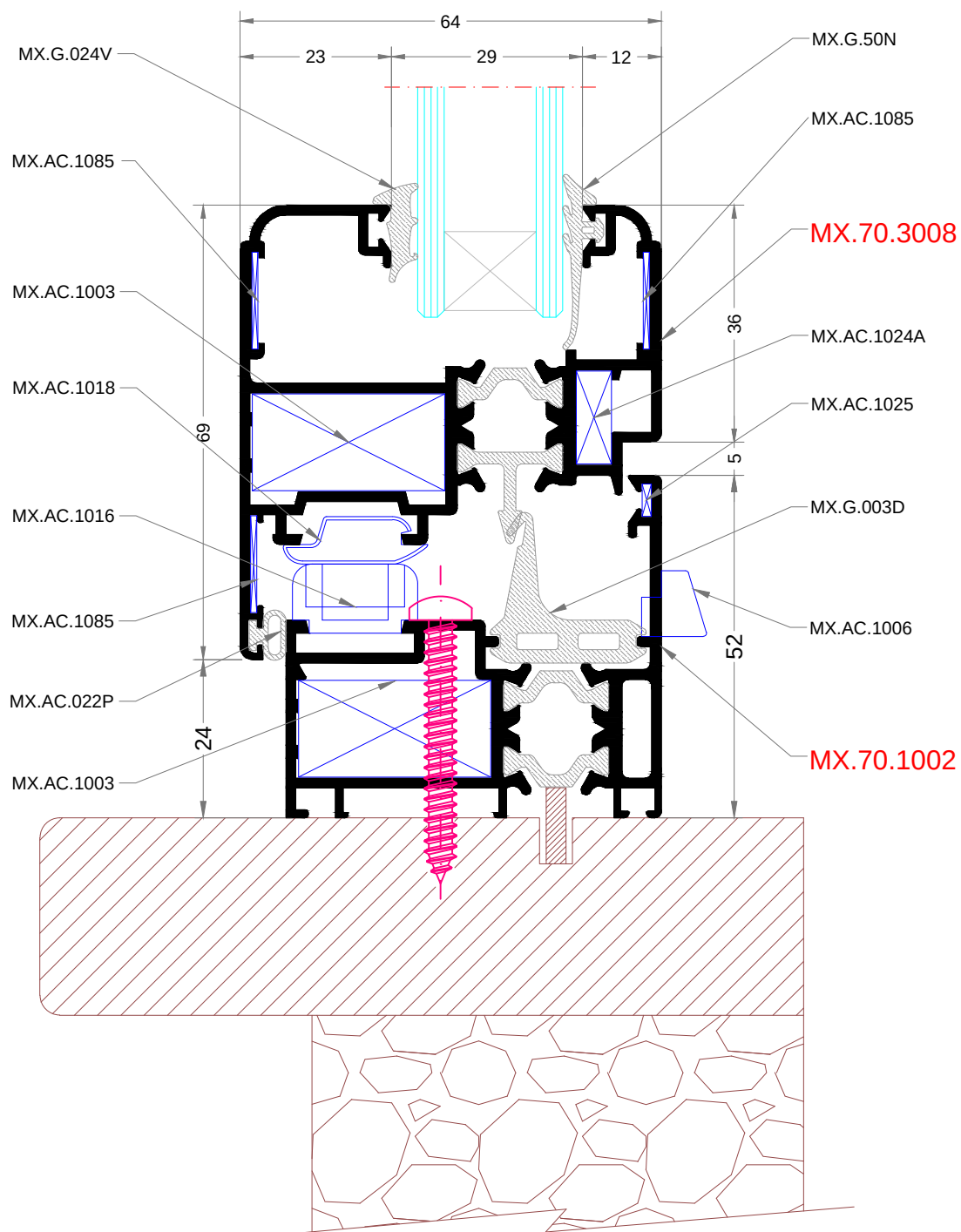
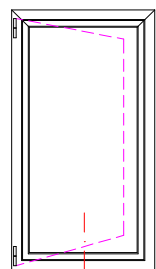
NOTE

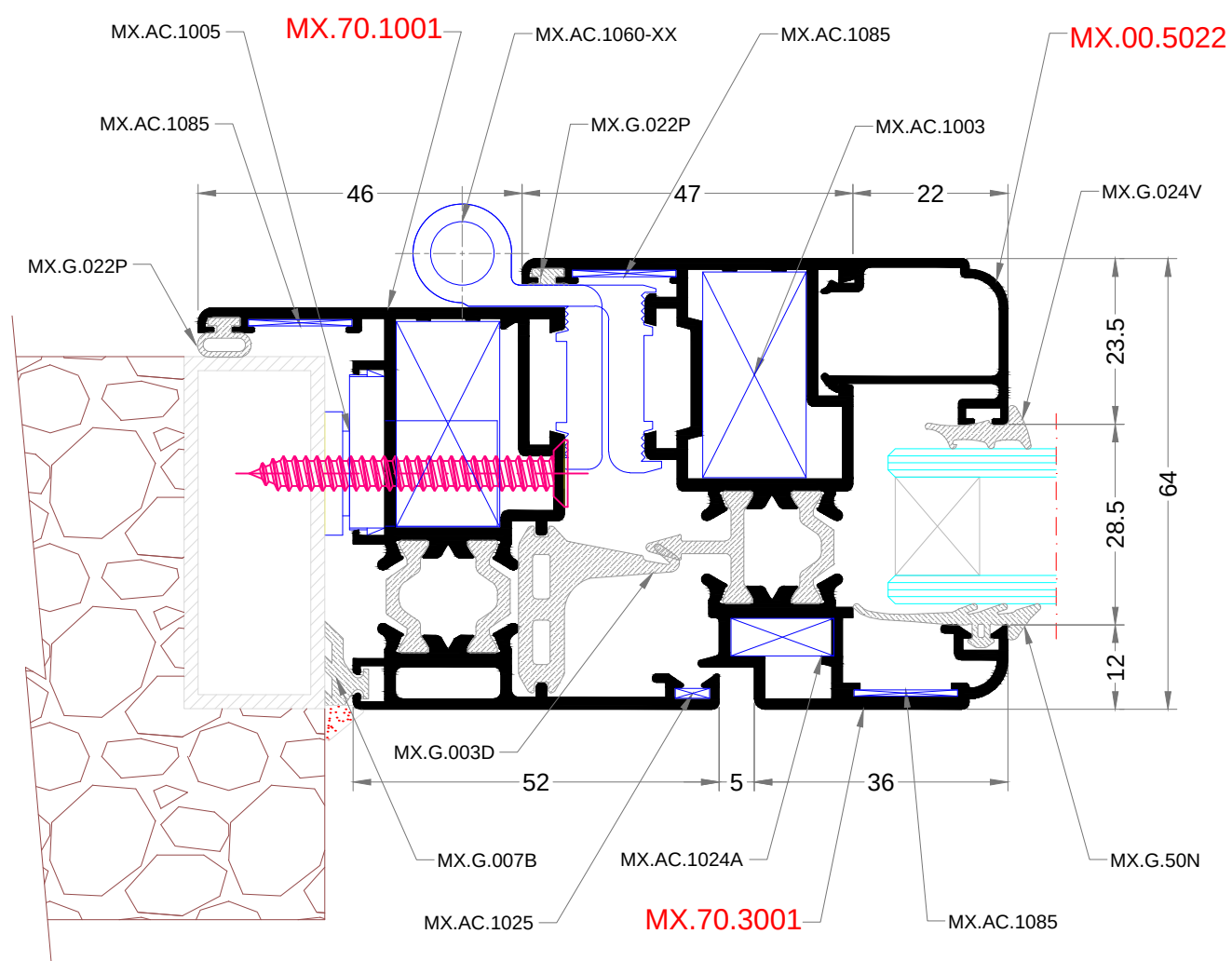
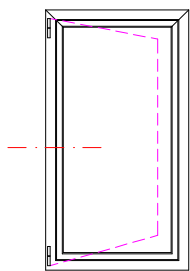


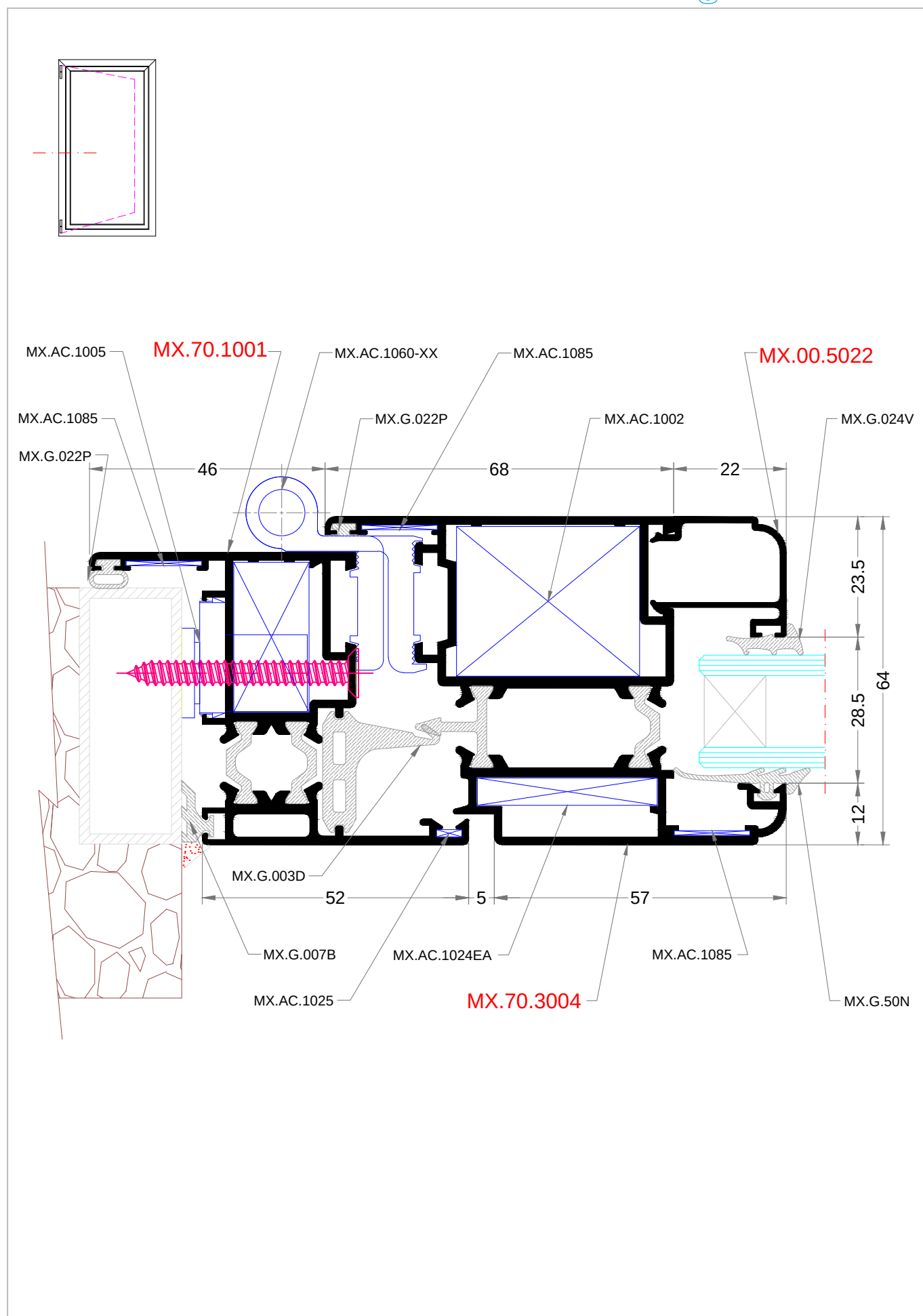


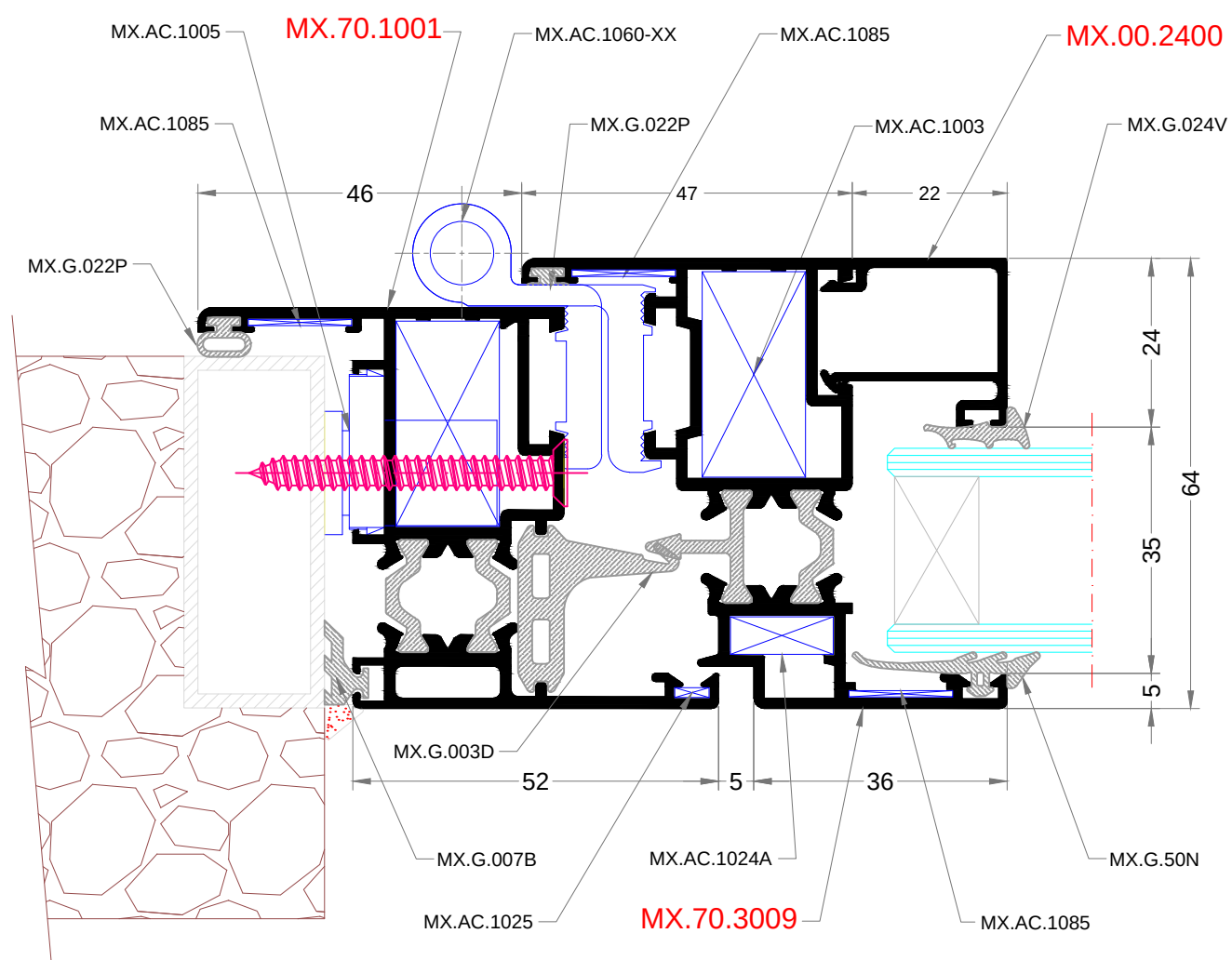
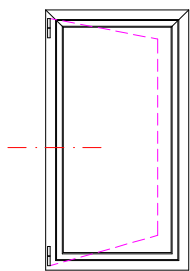


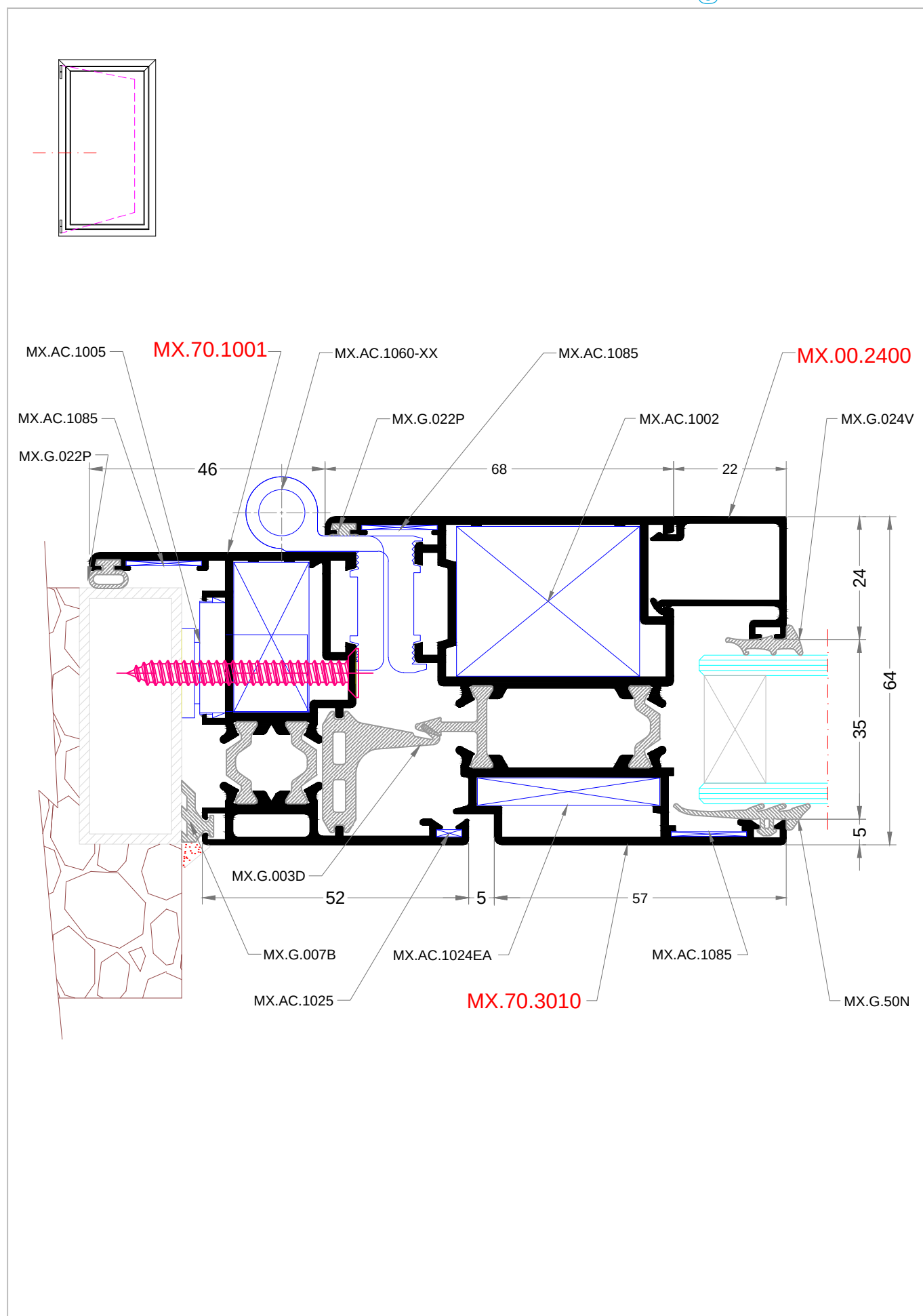


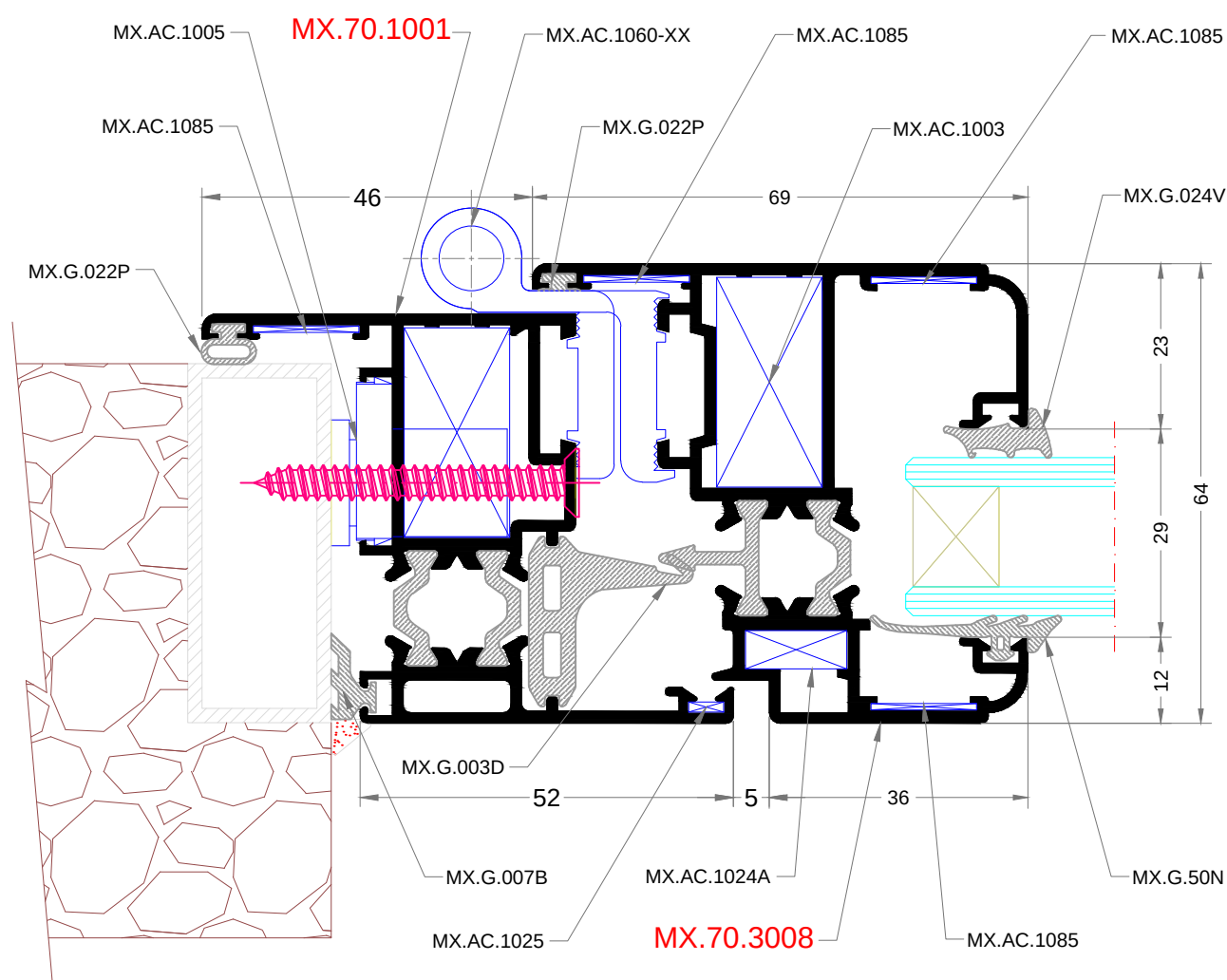
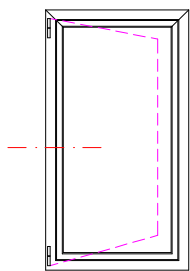


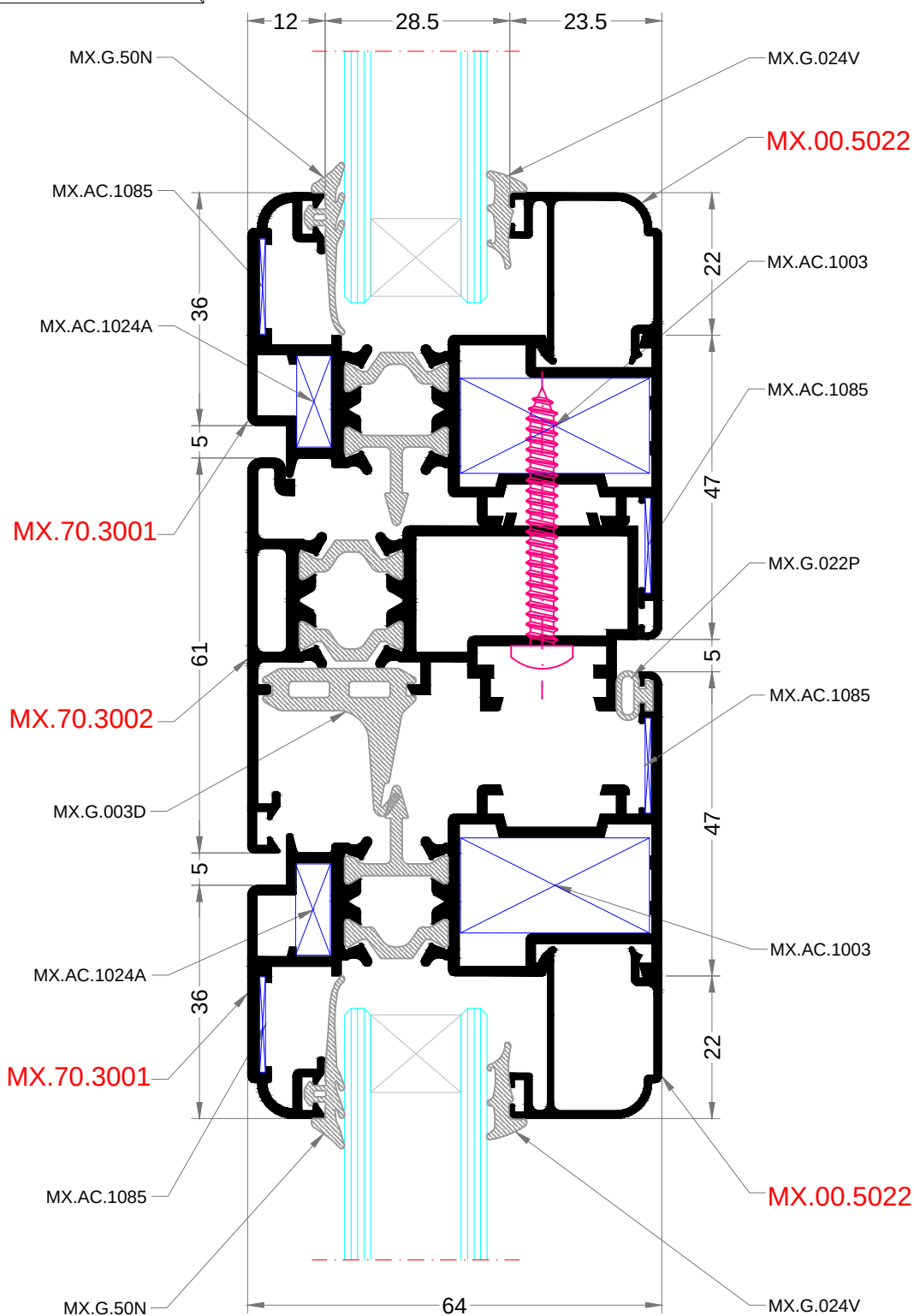
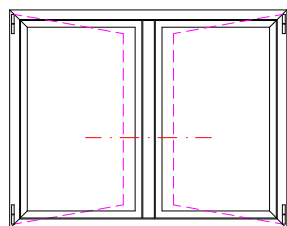


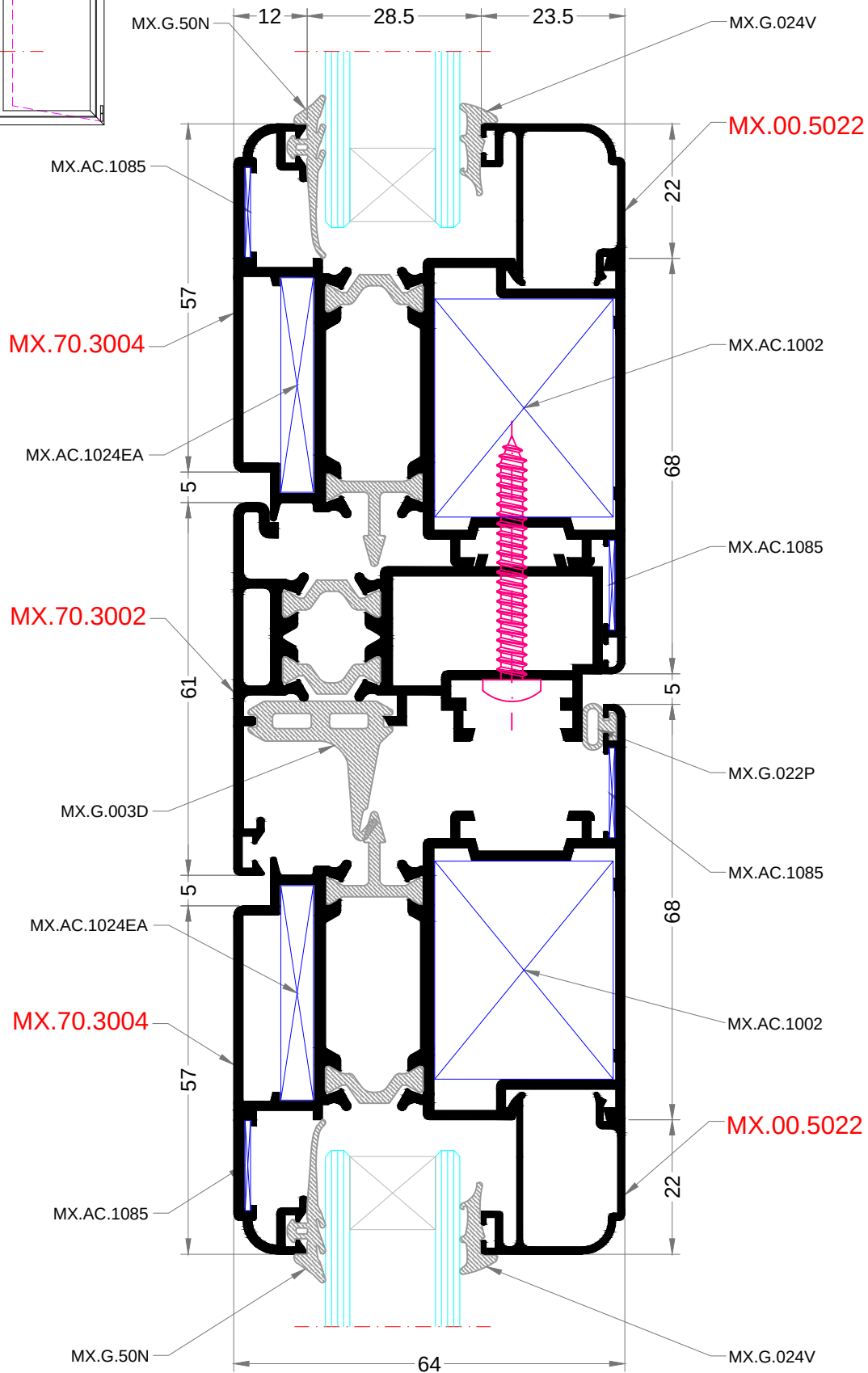
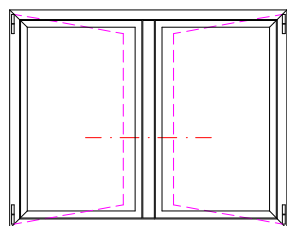


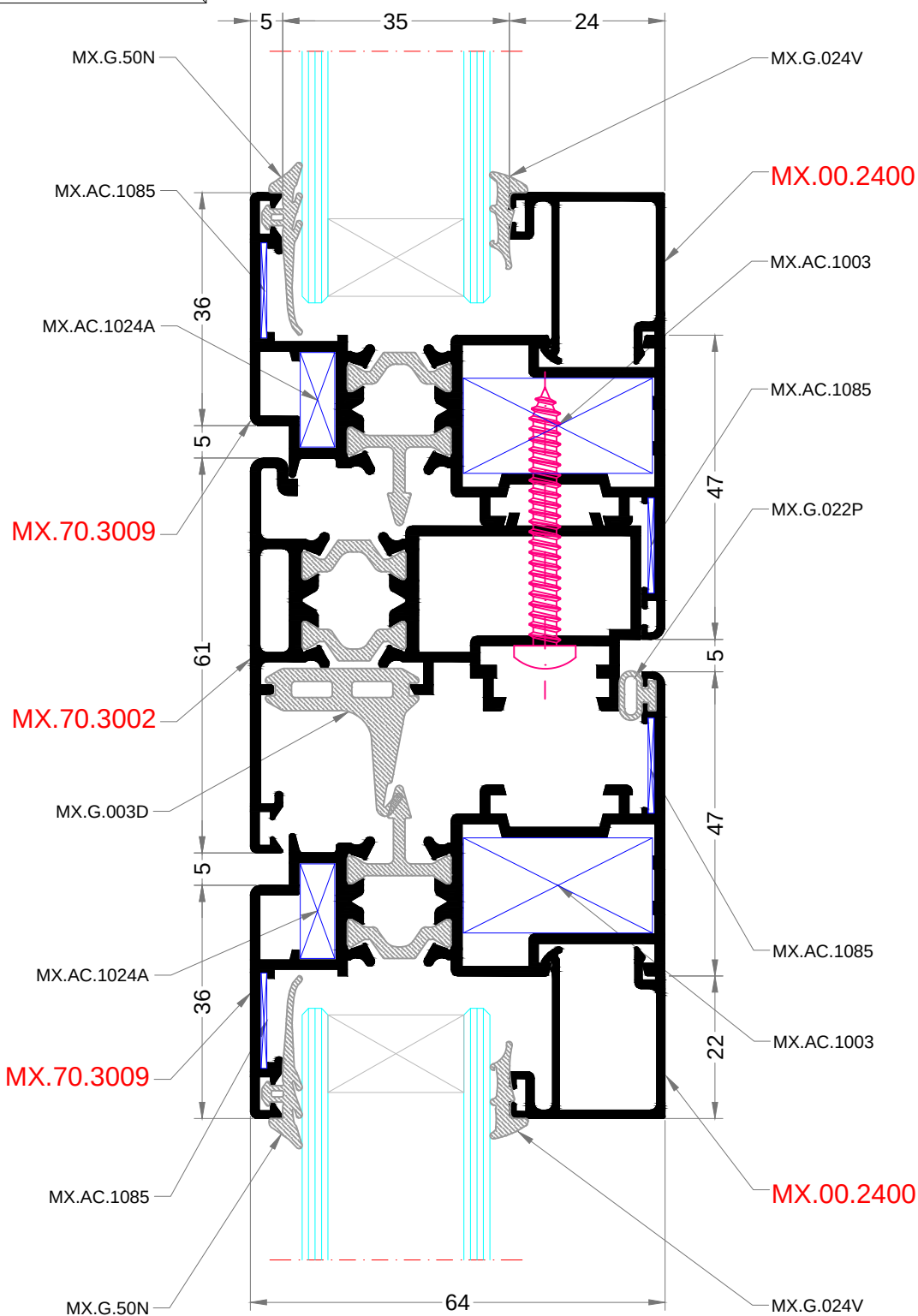
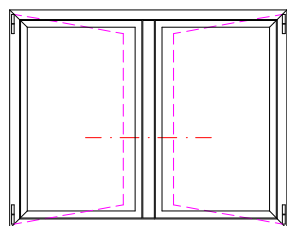


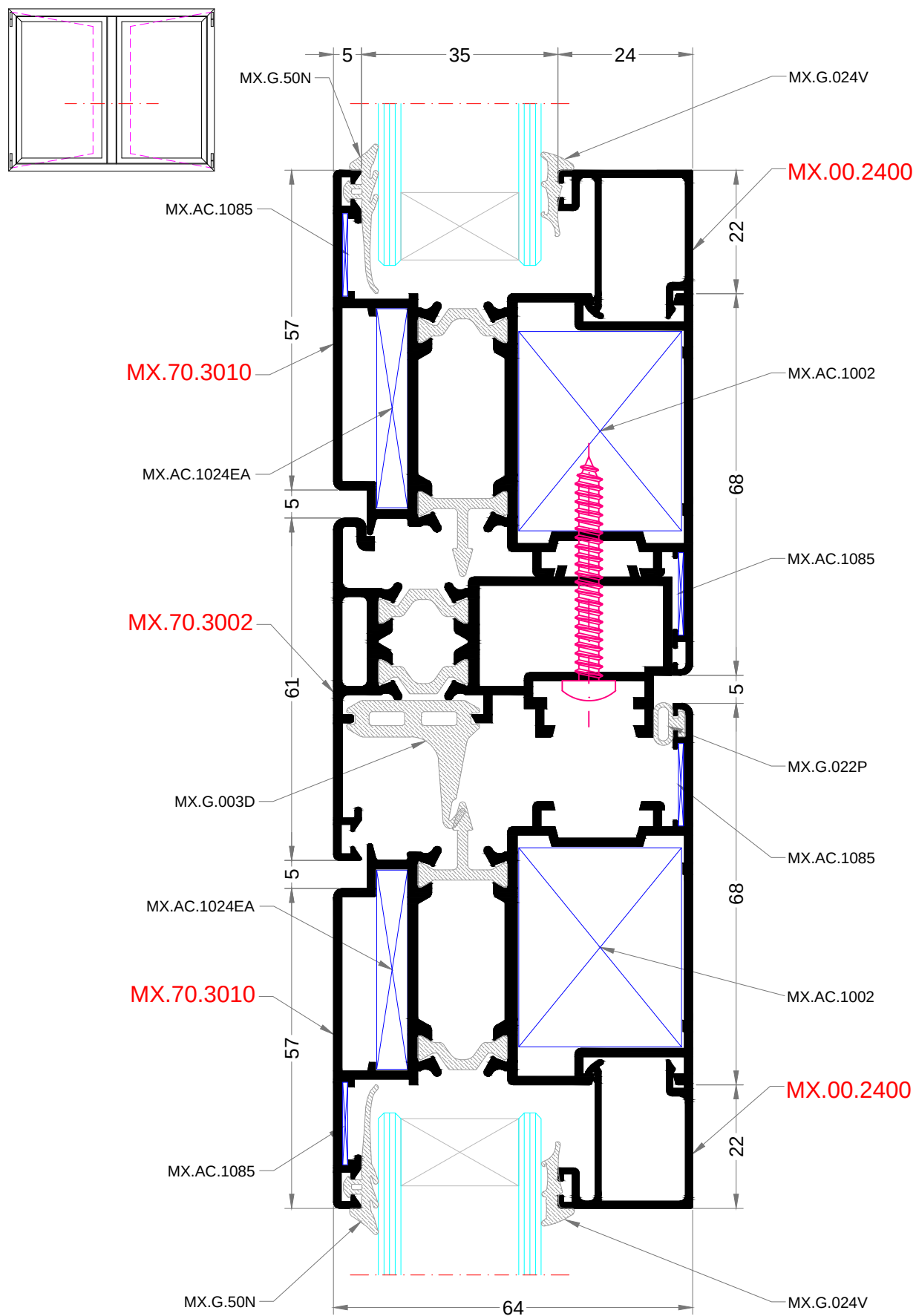




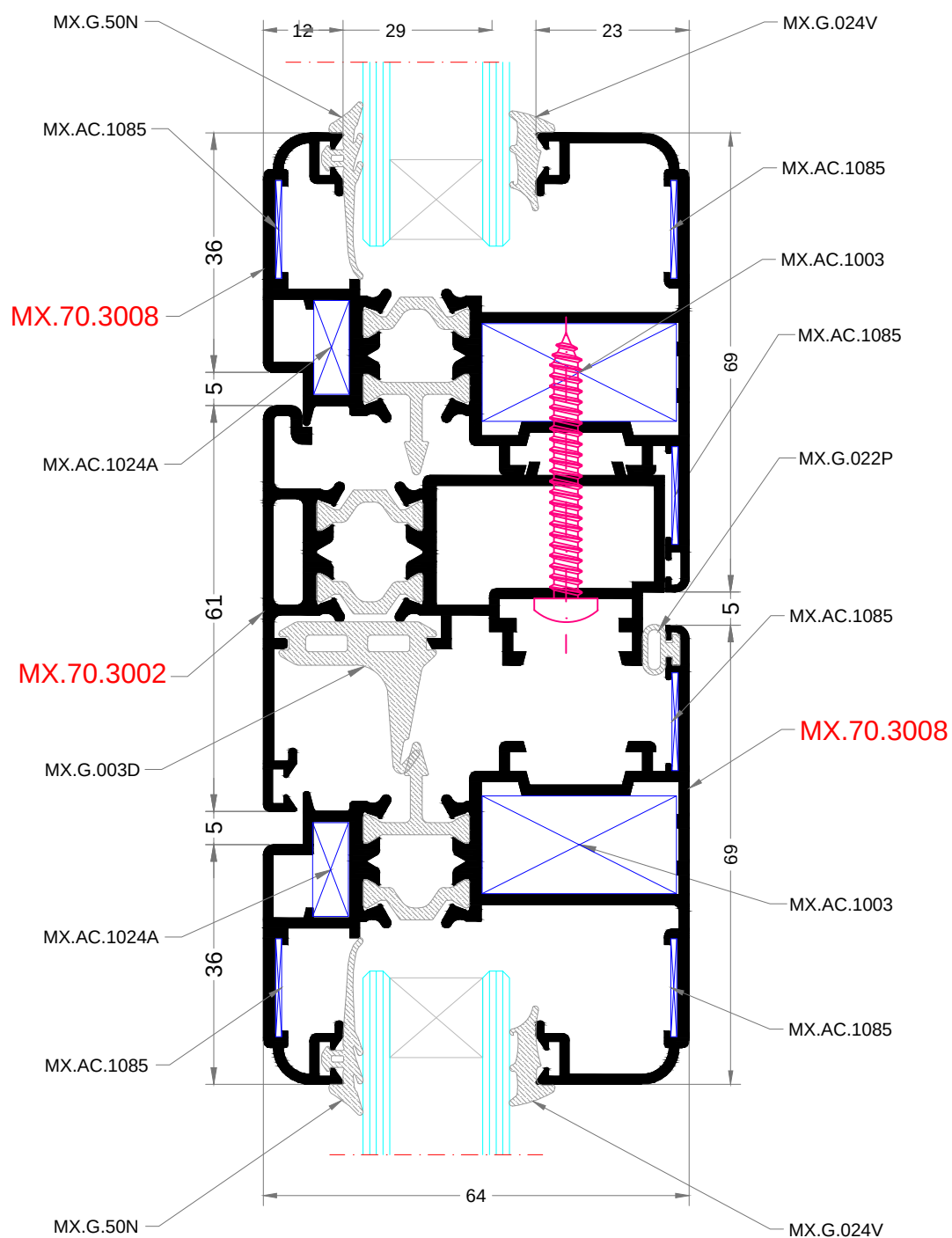
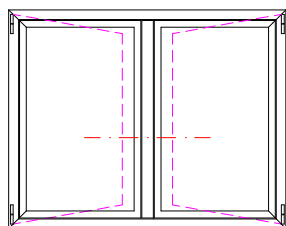


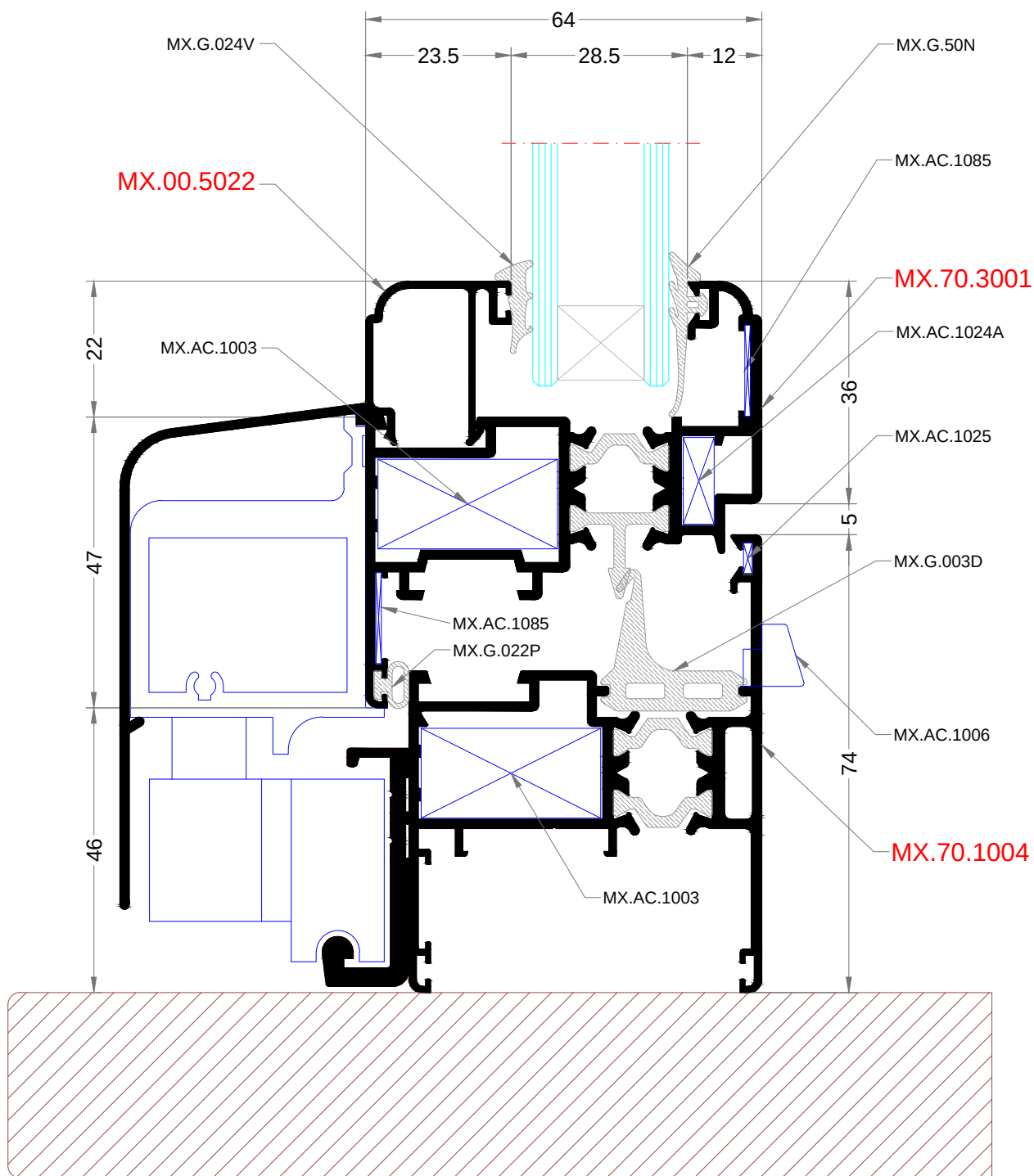
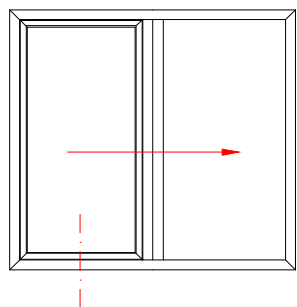


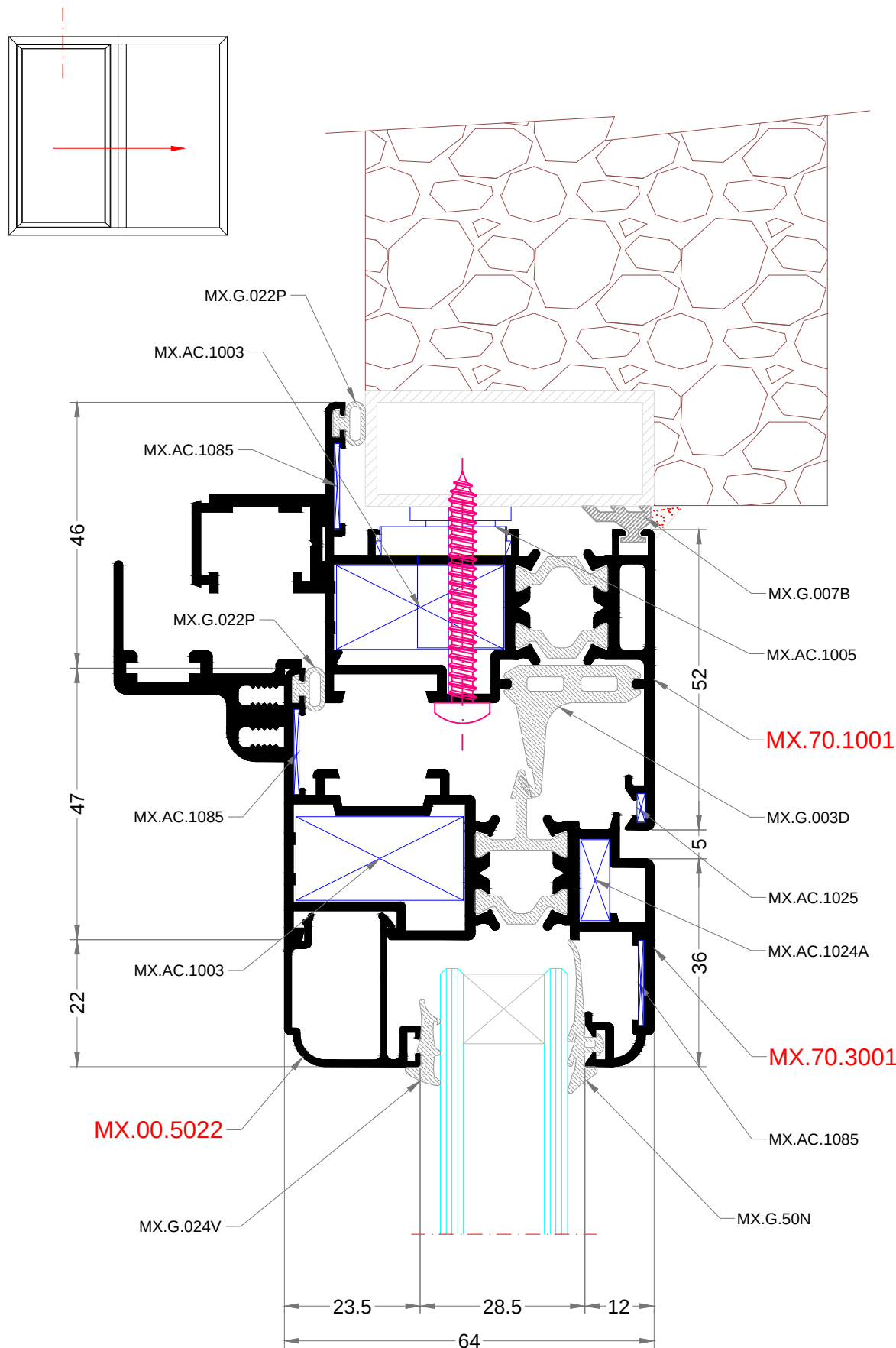


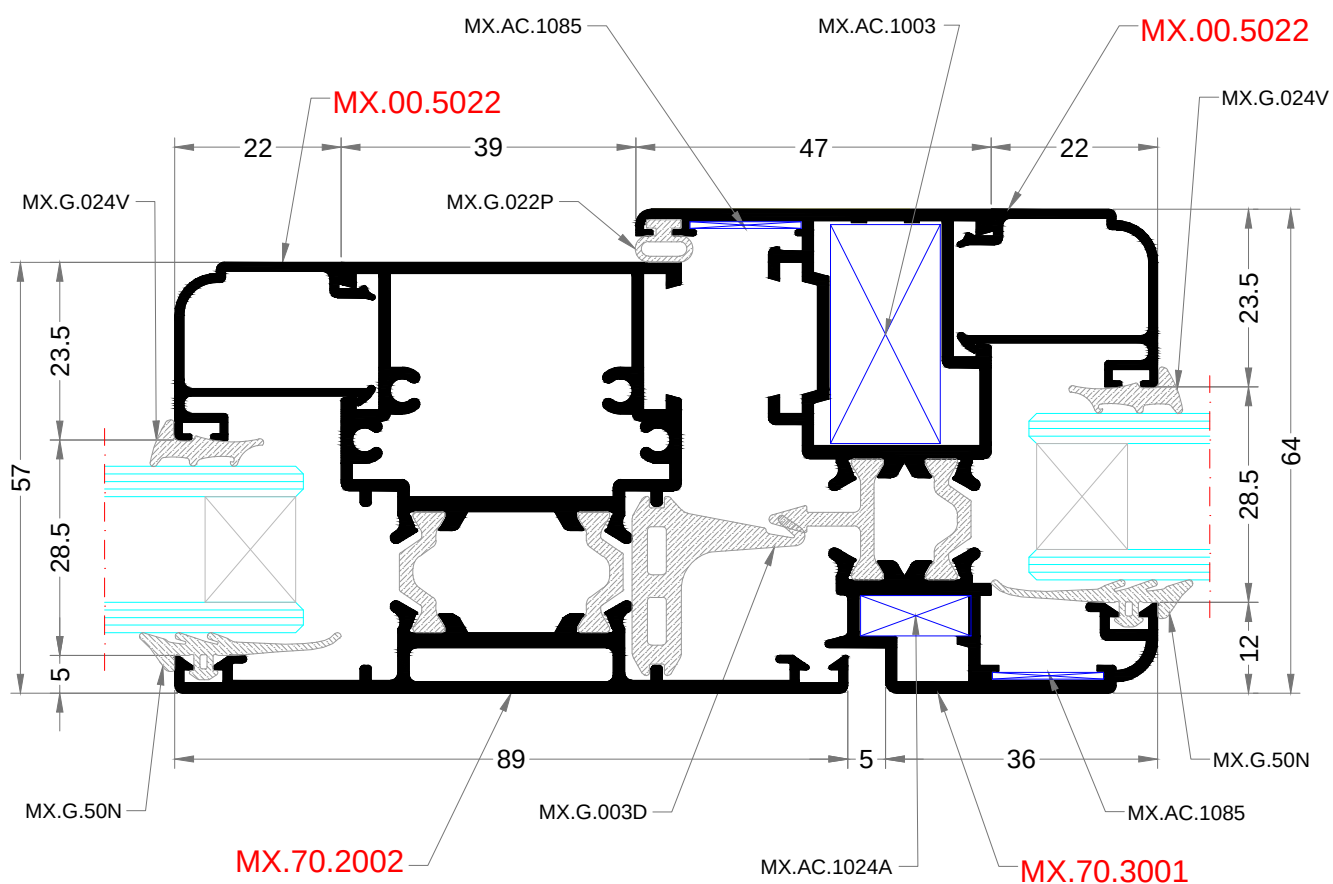
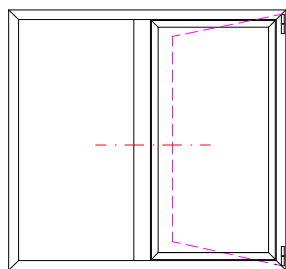


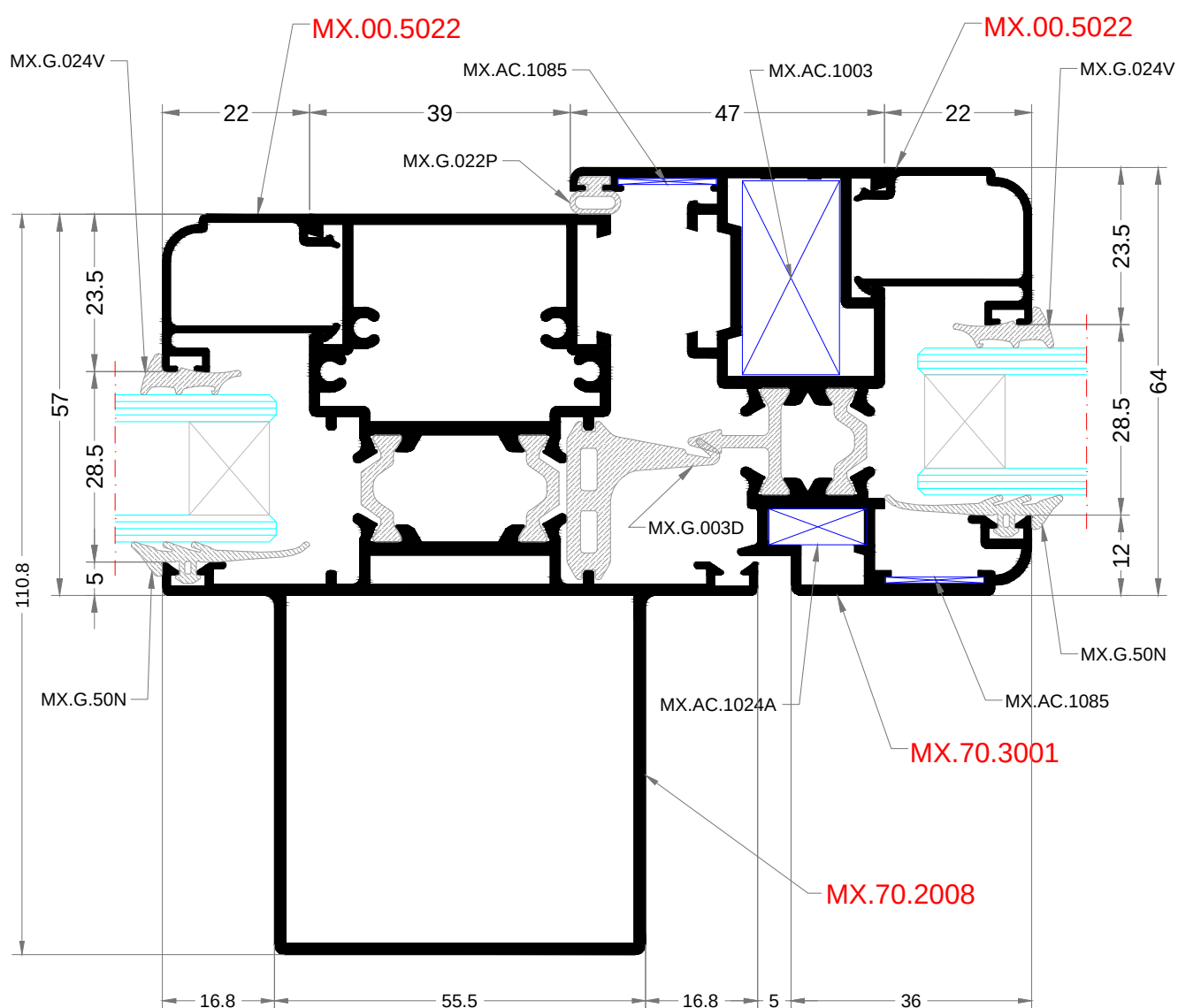
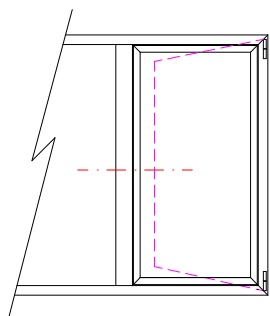
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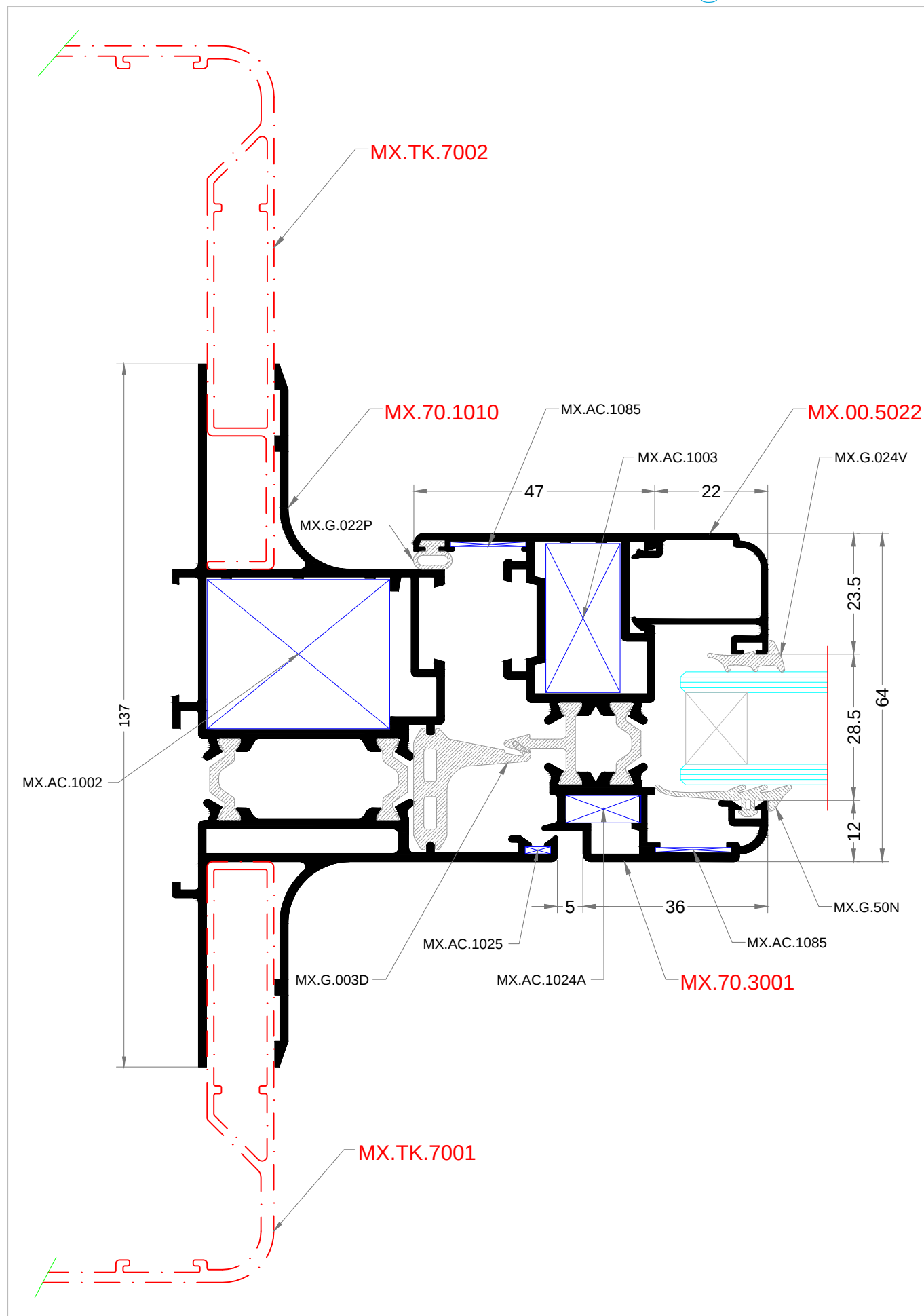


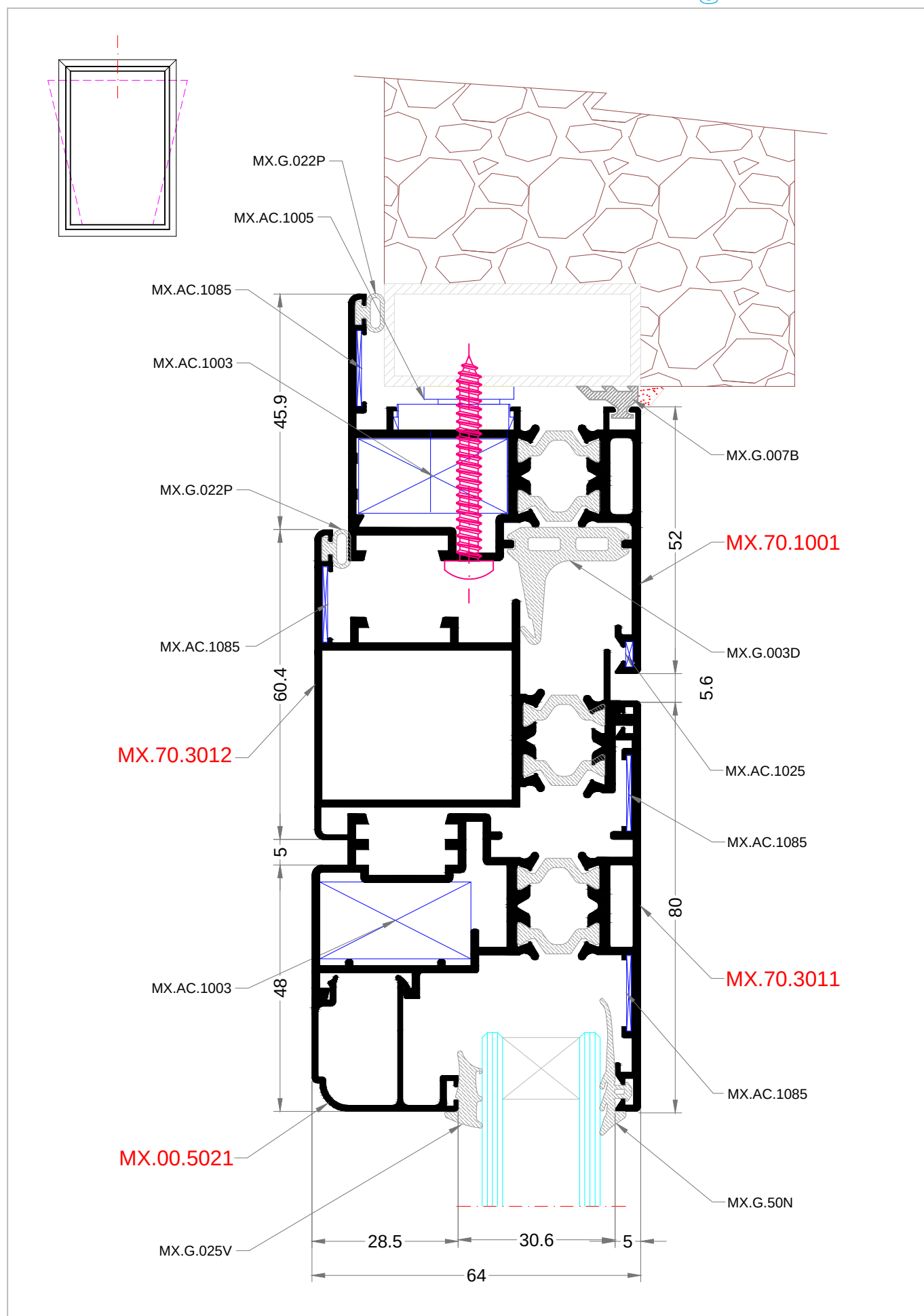


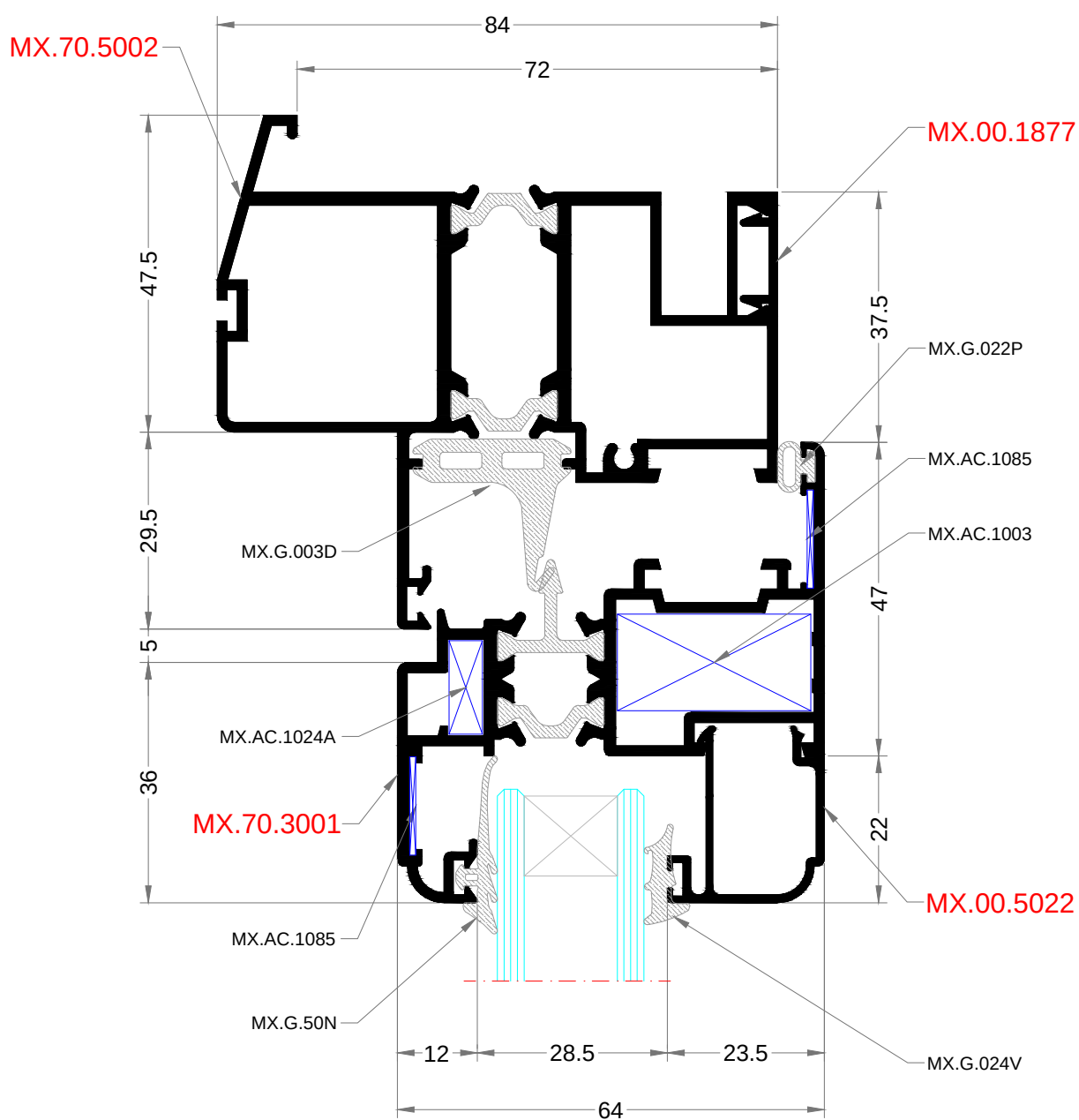
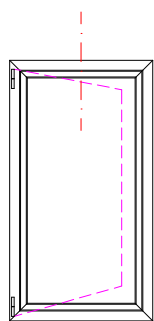


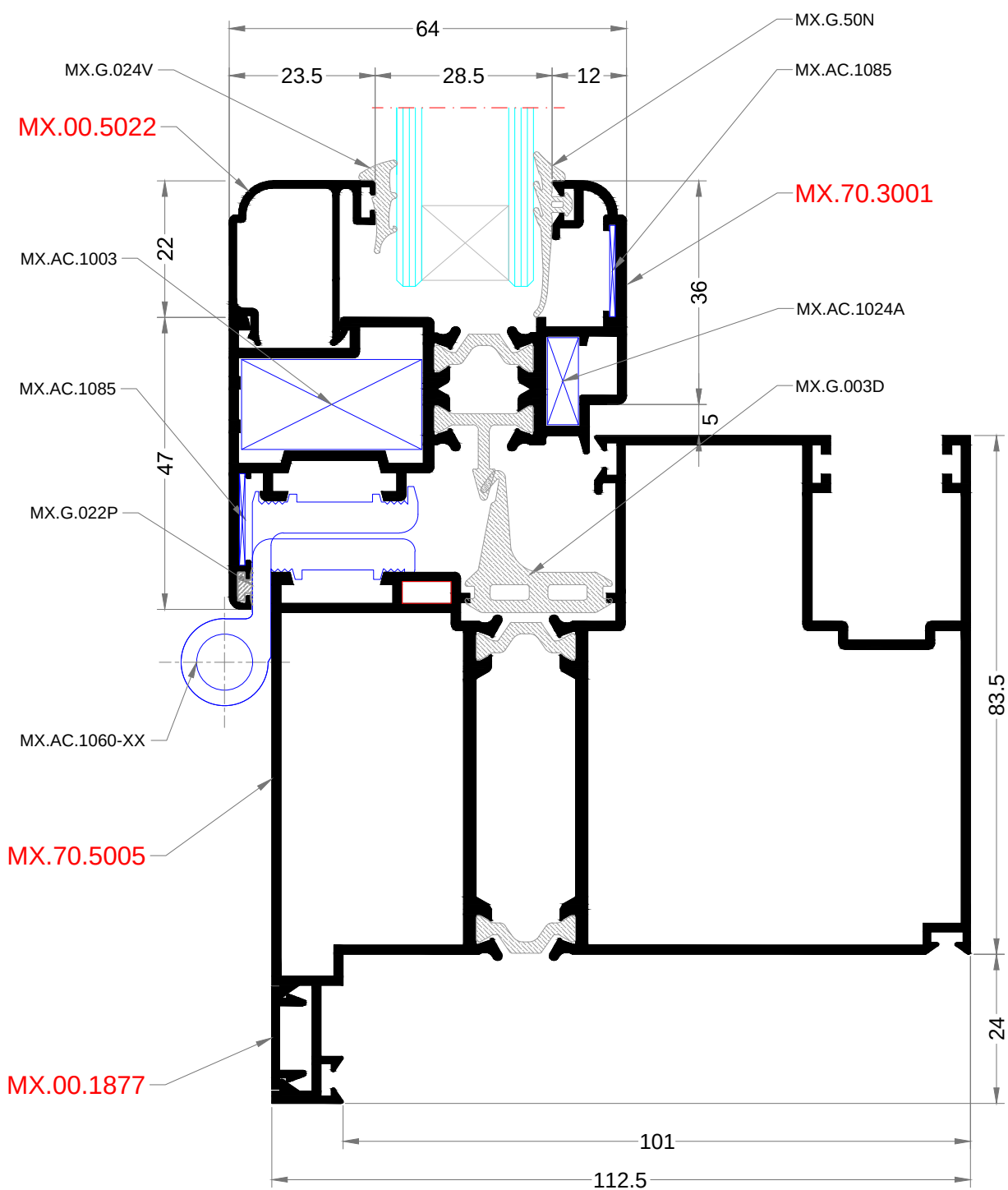
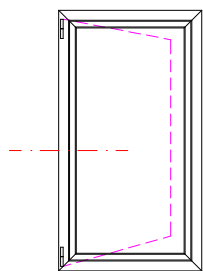


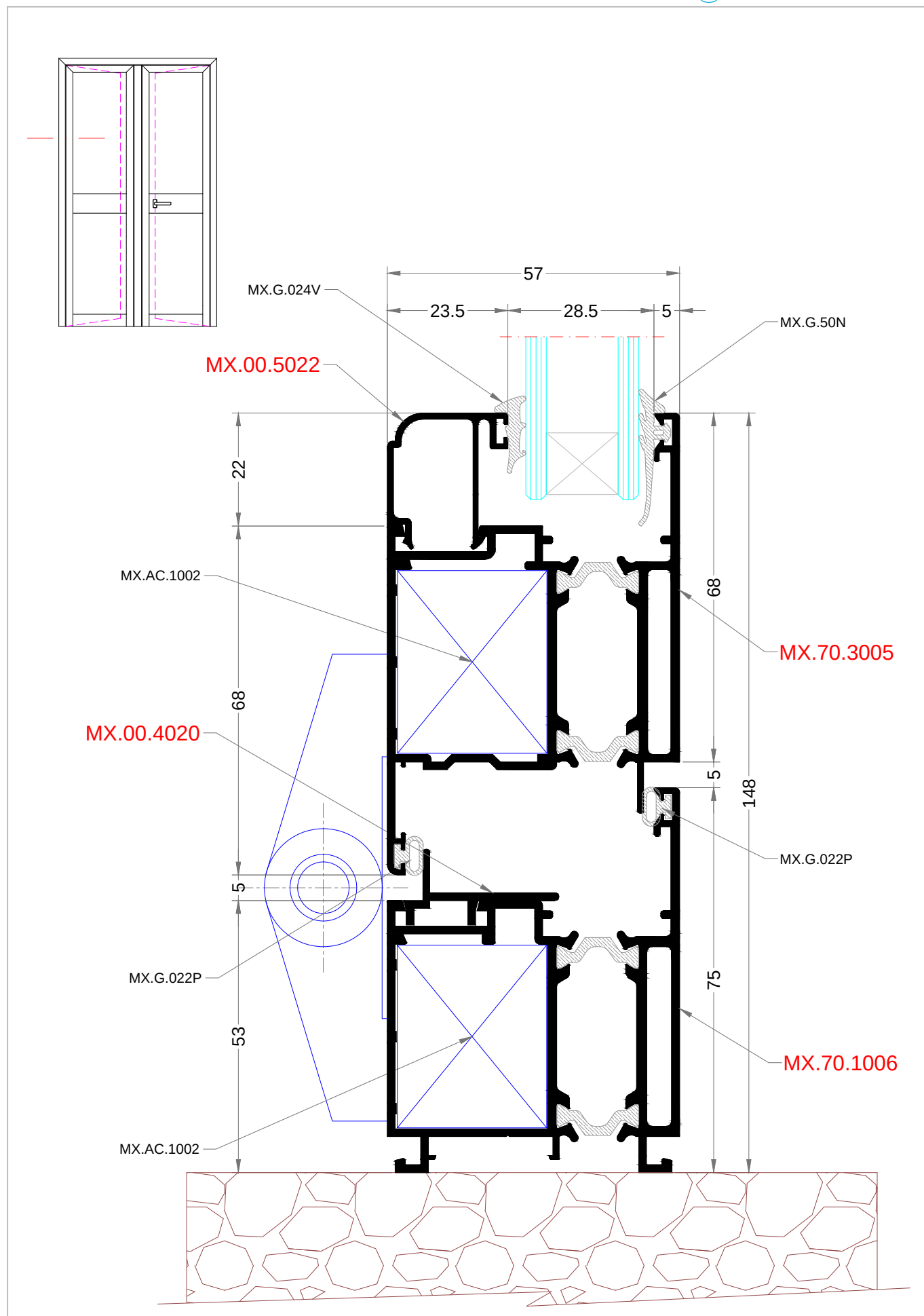


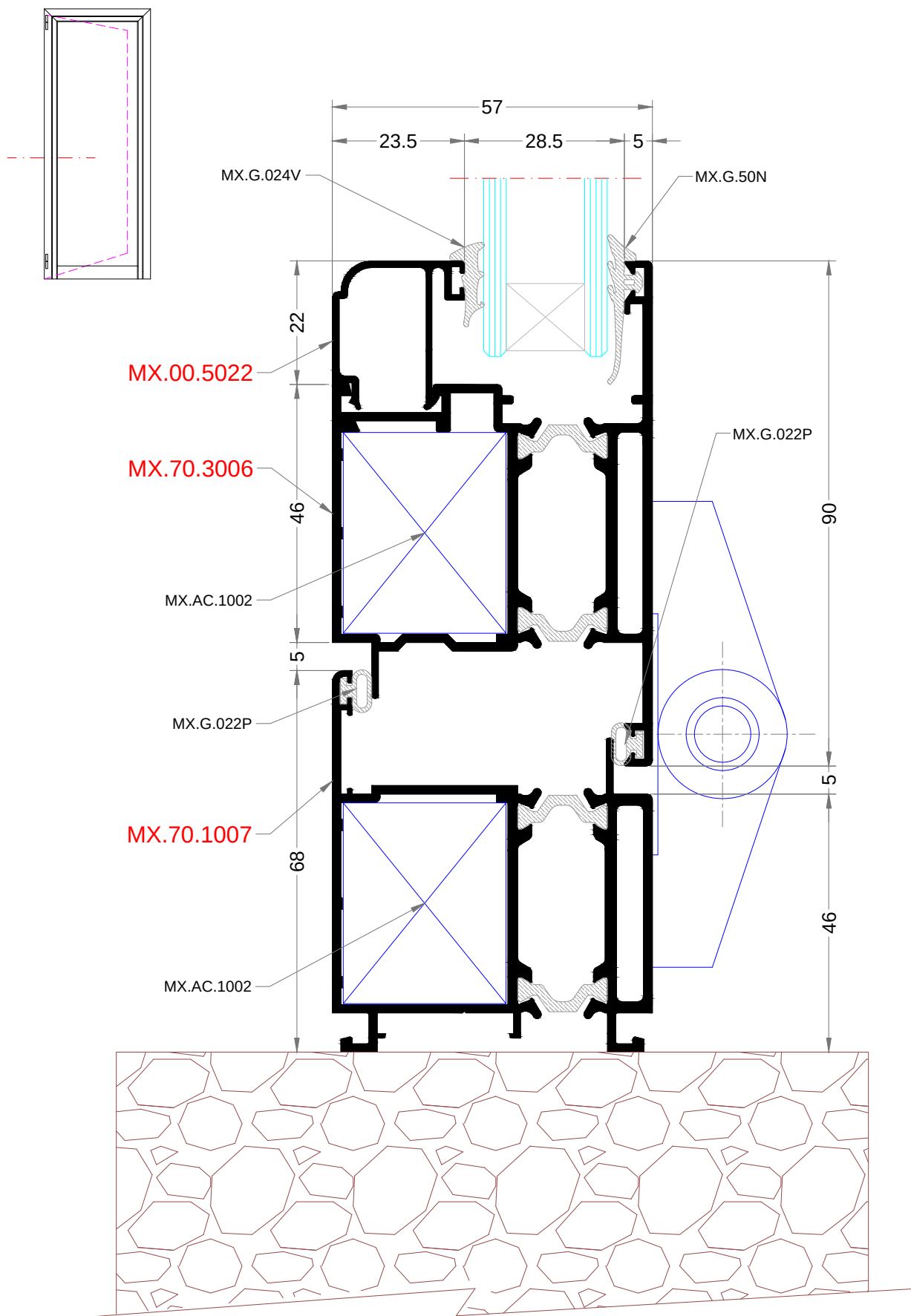


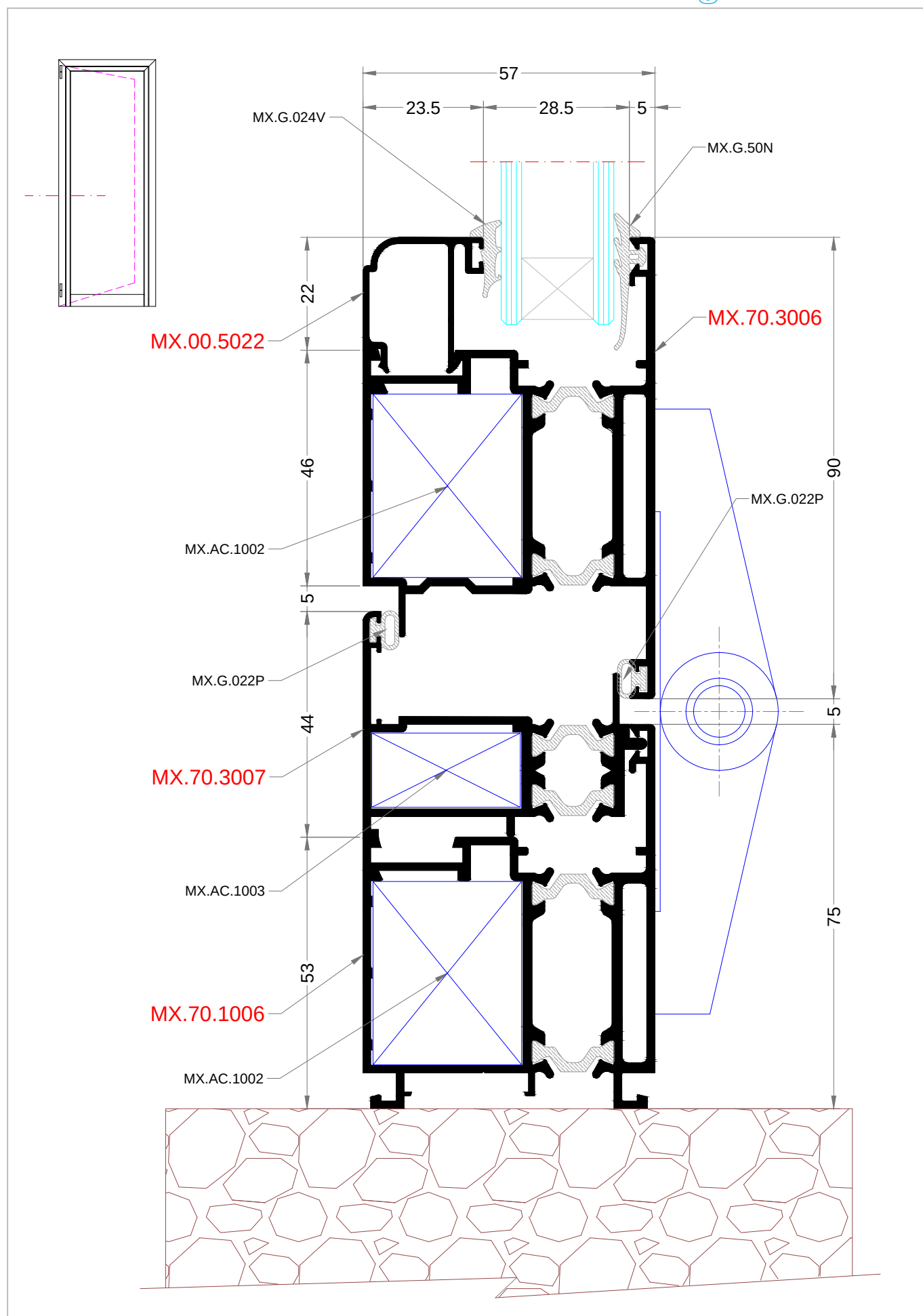


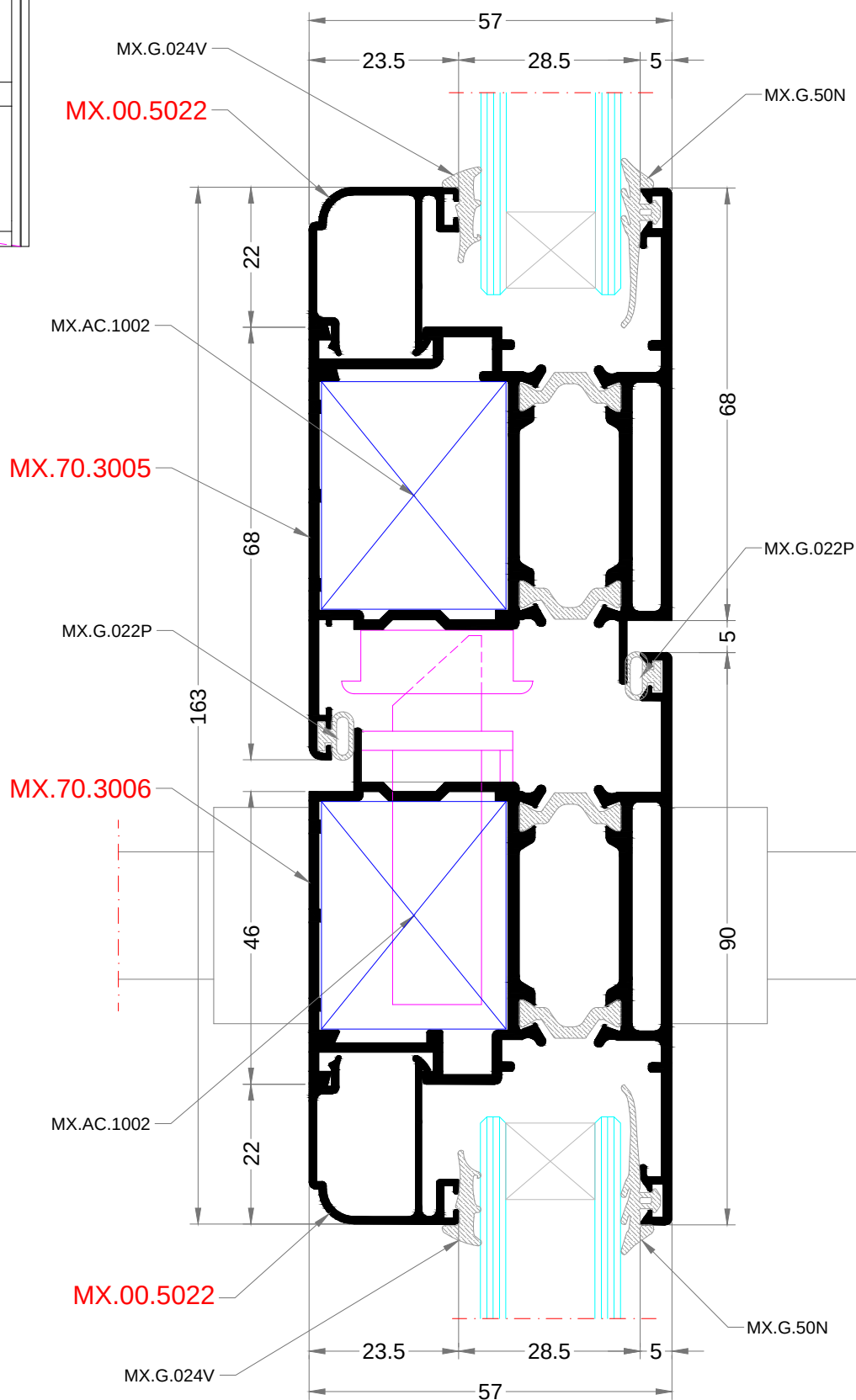
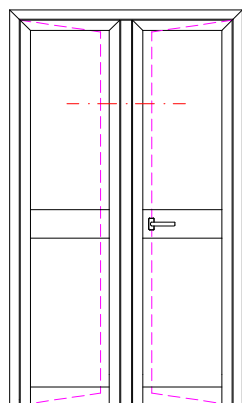


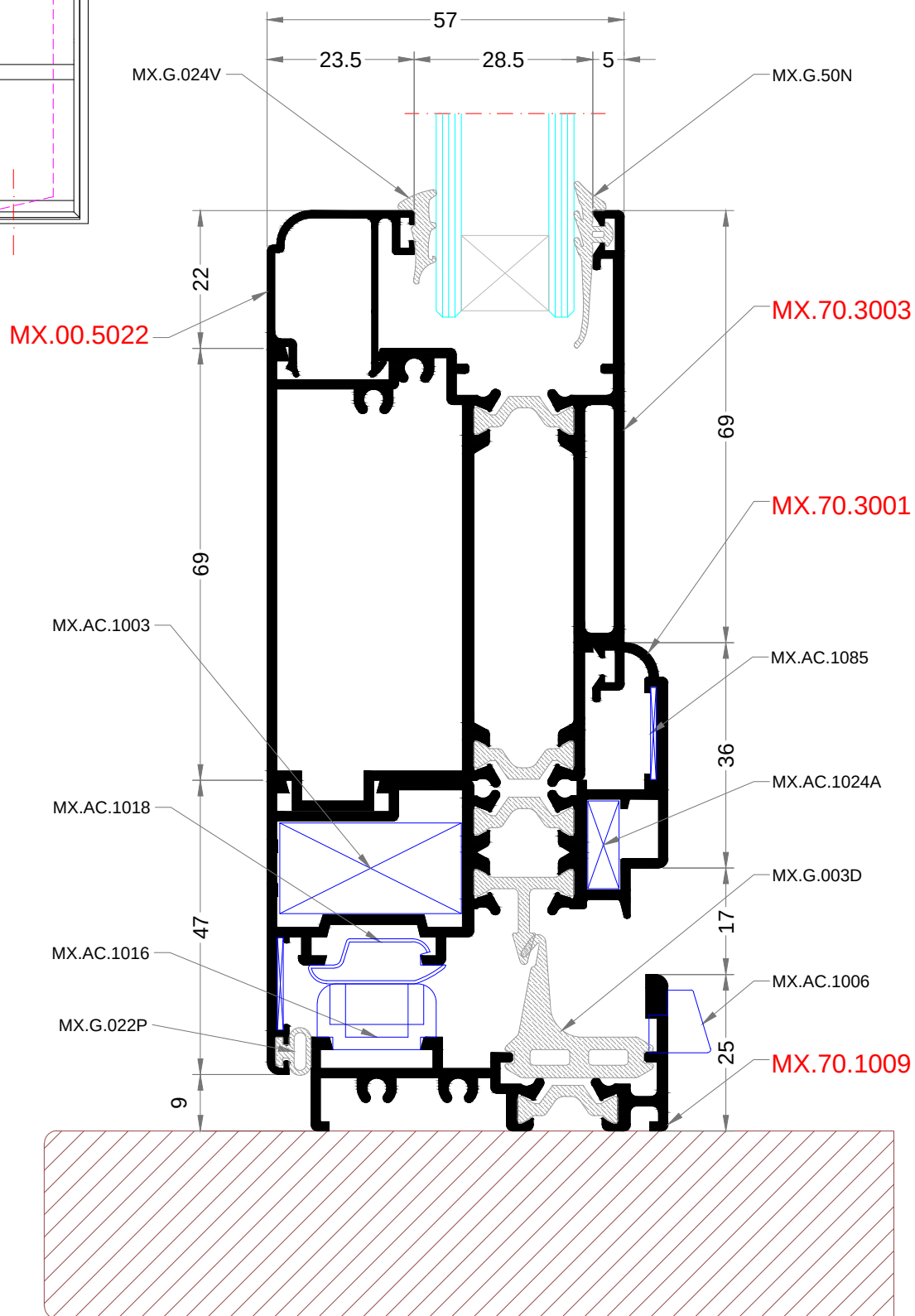
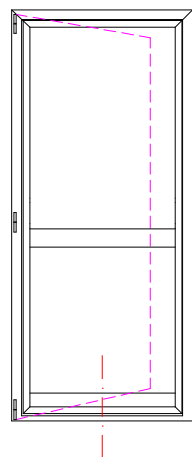


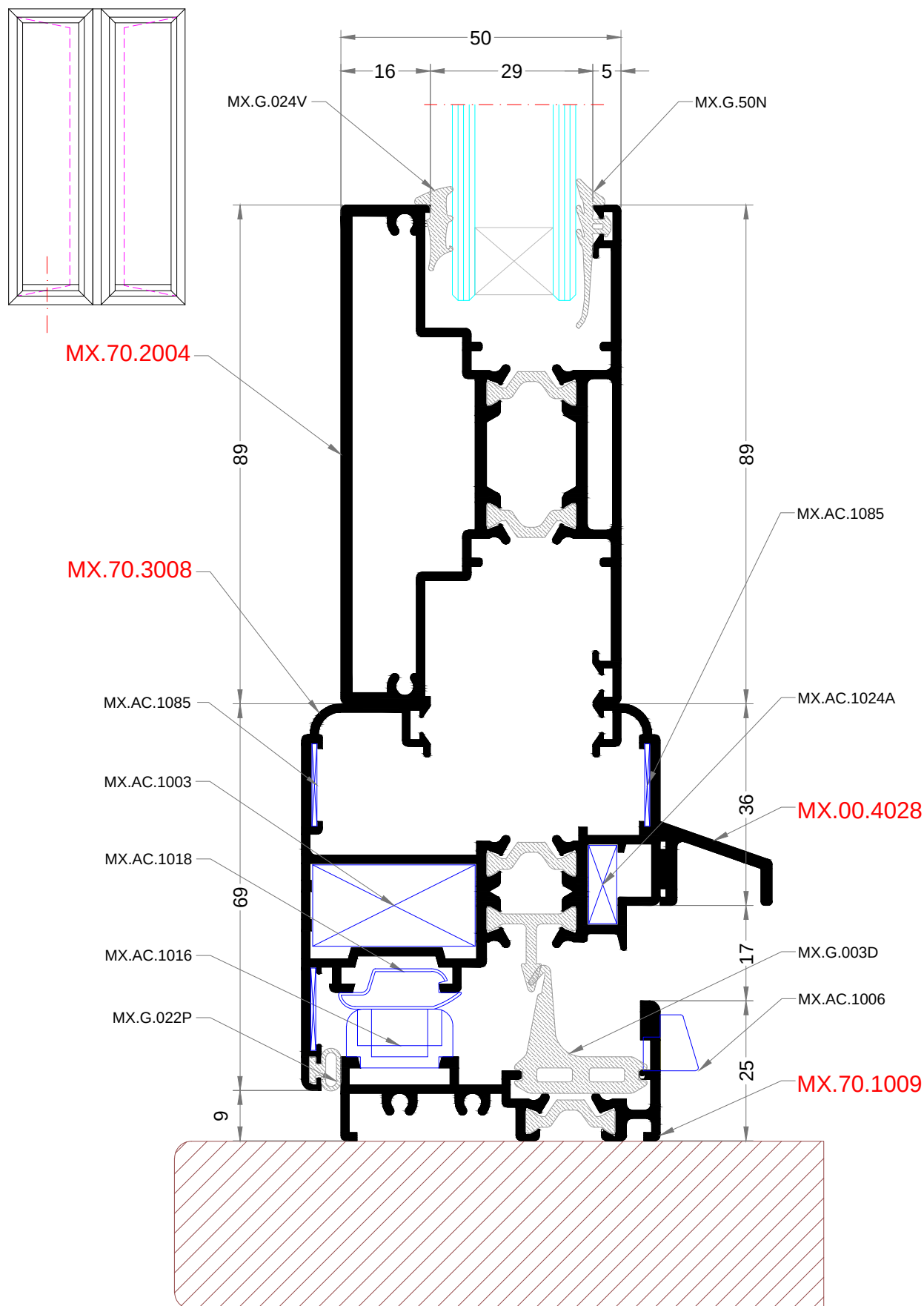


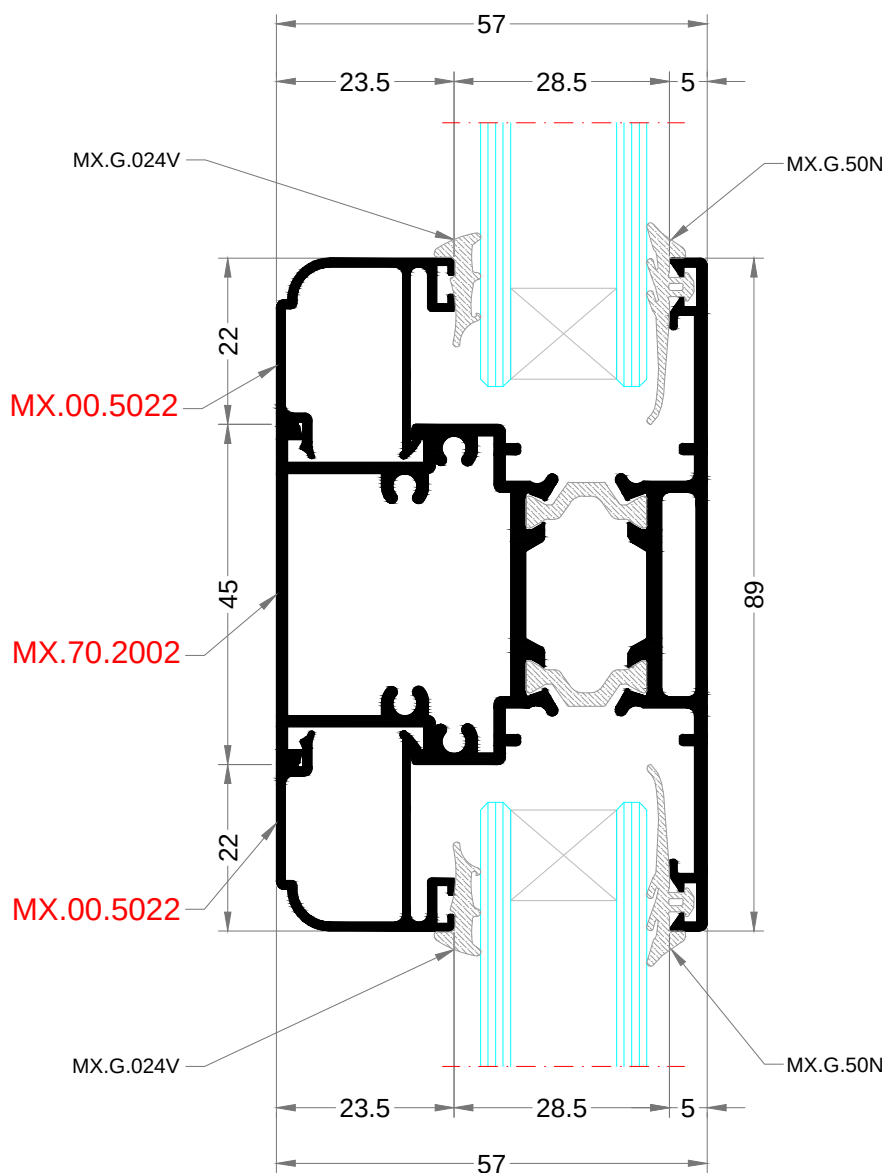
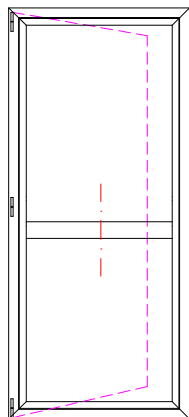


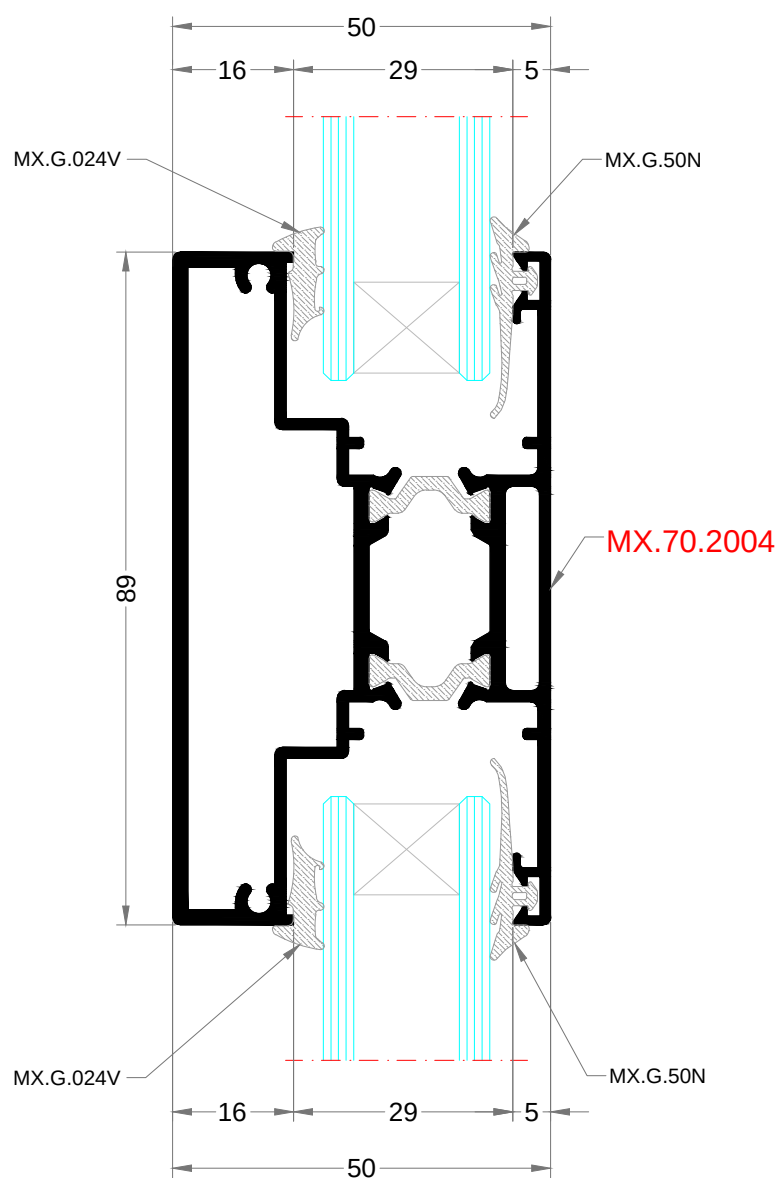
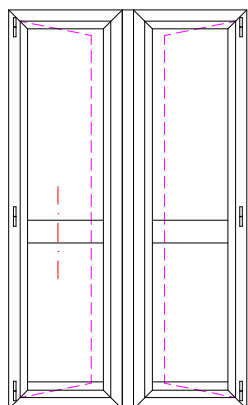


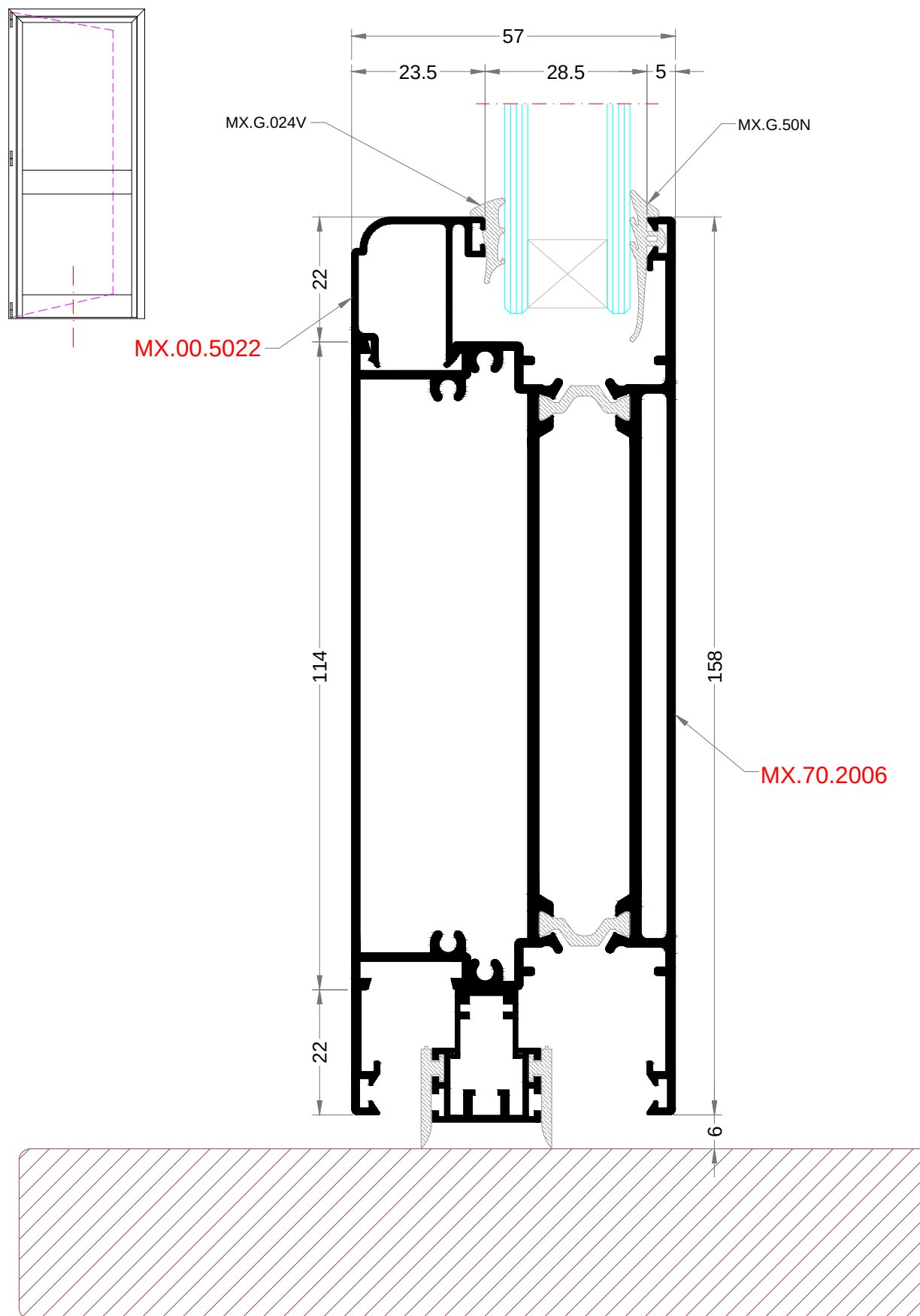


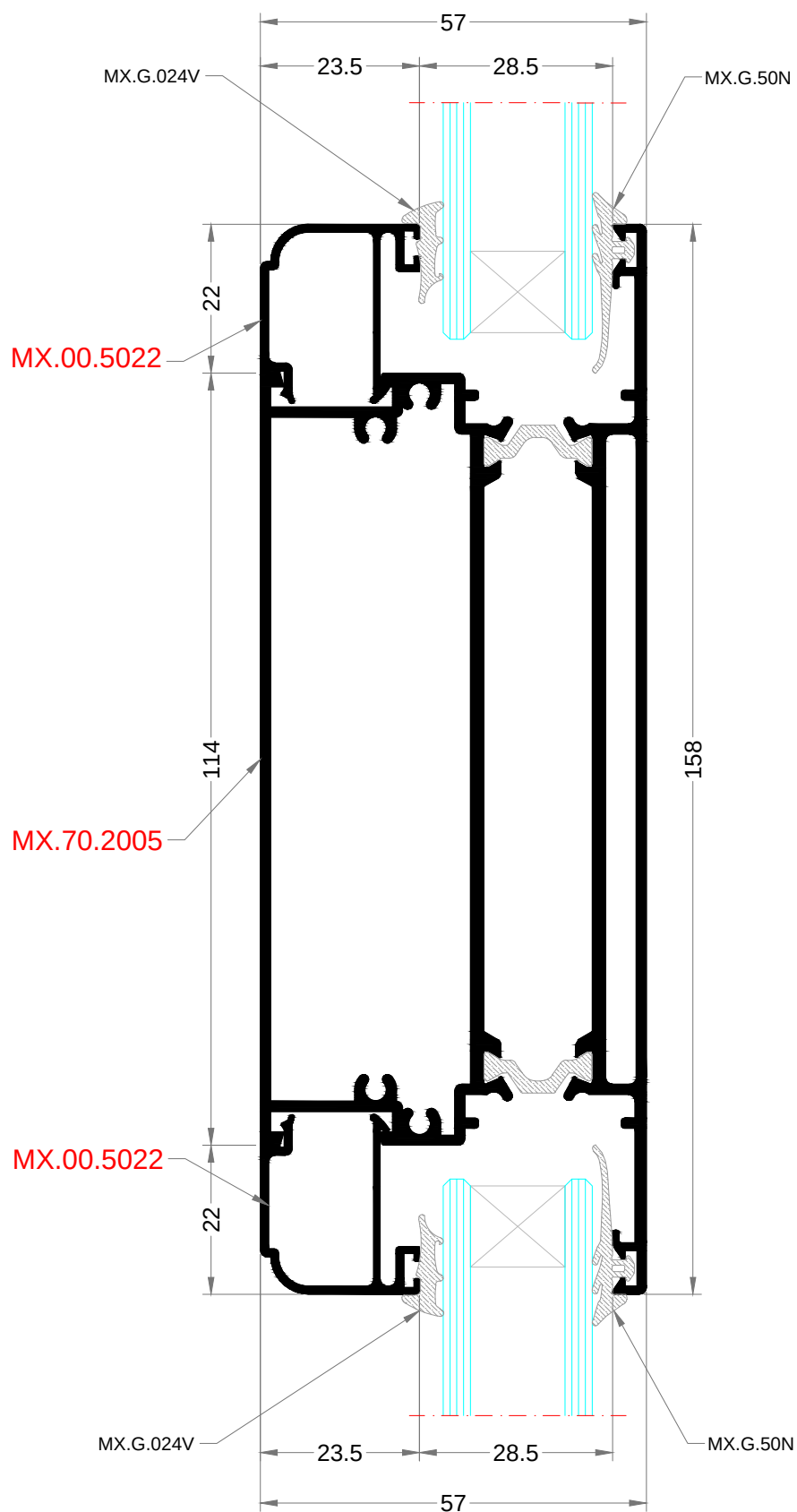
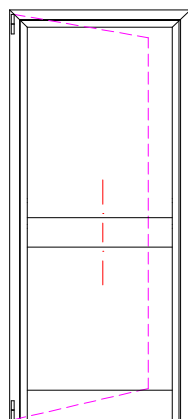


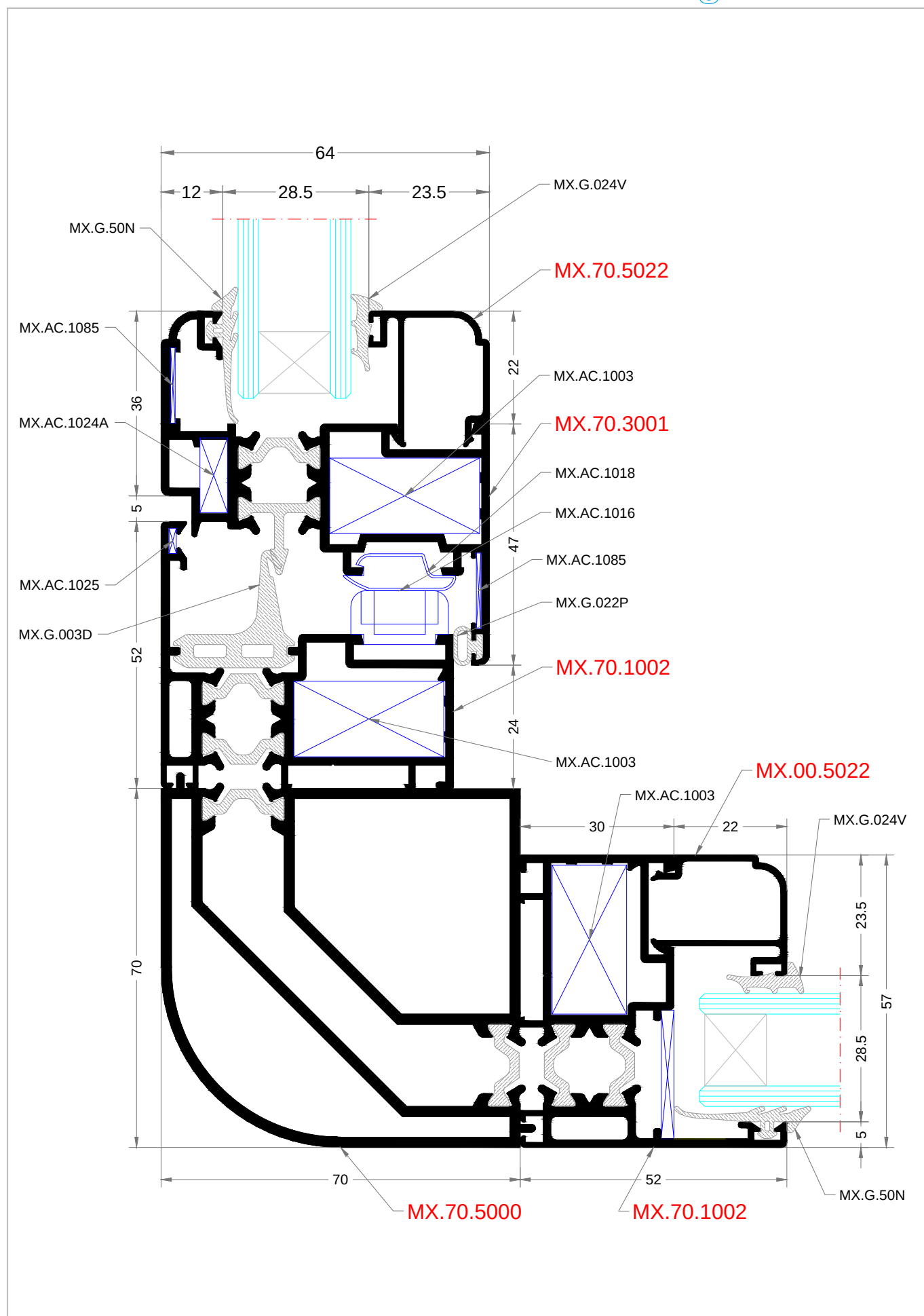




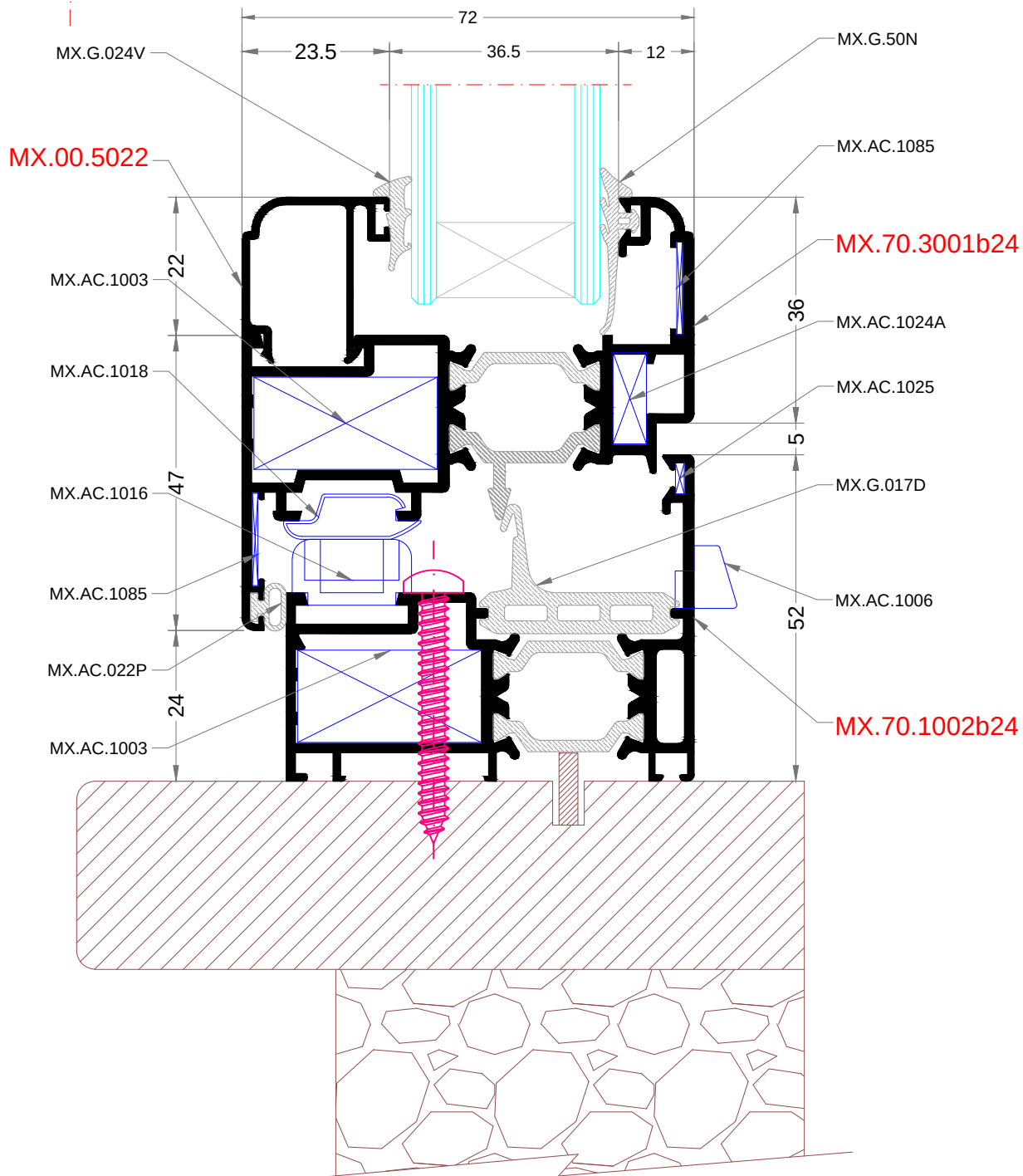
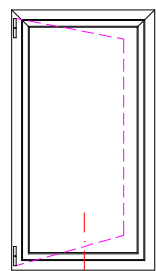


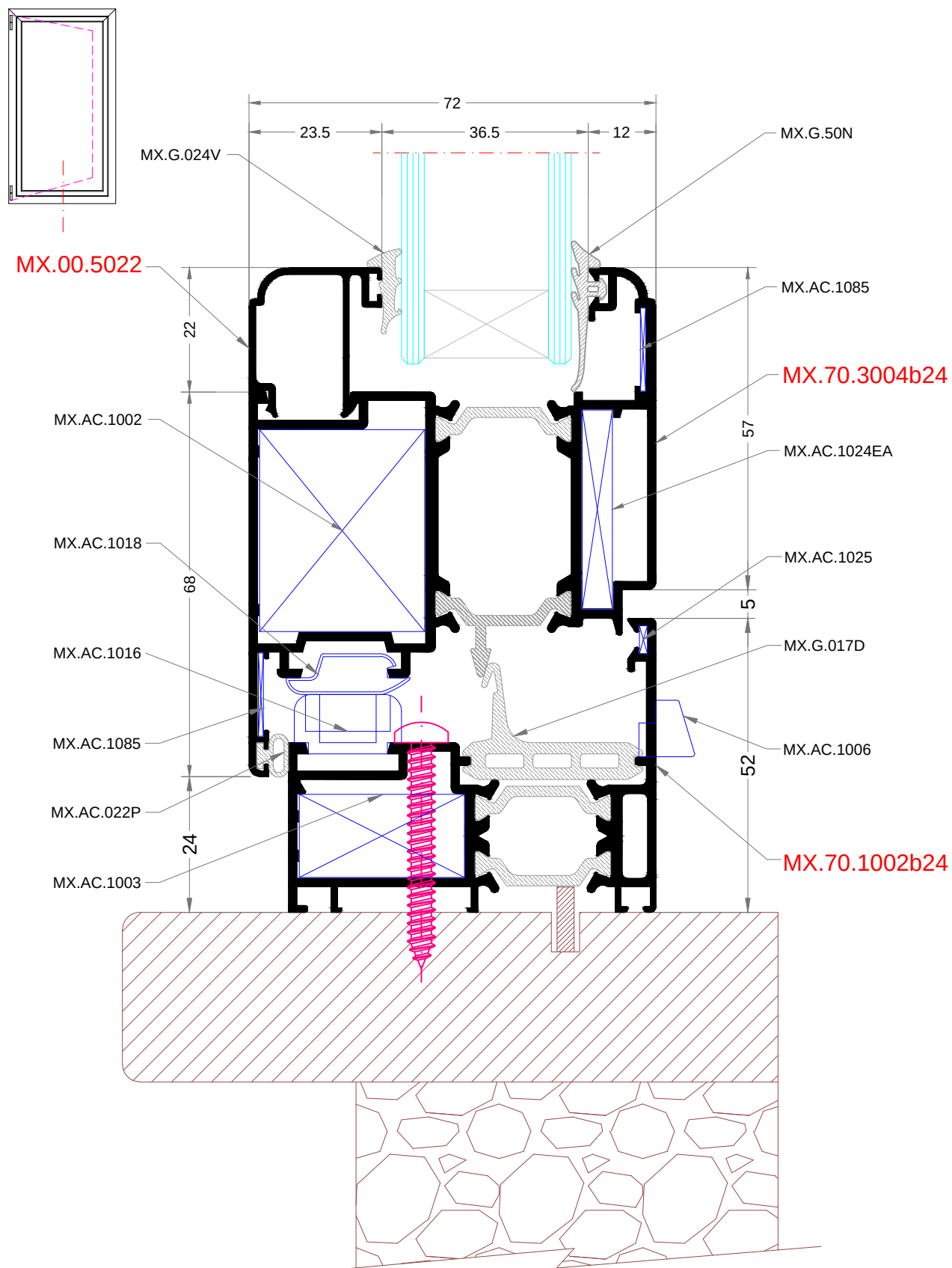


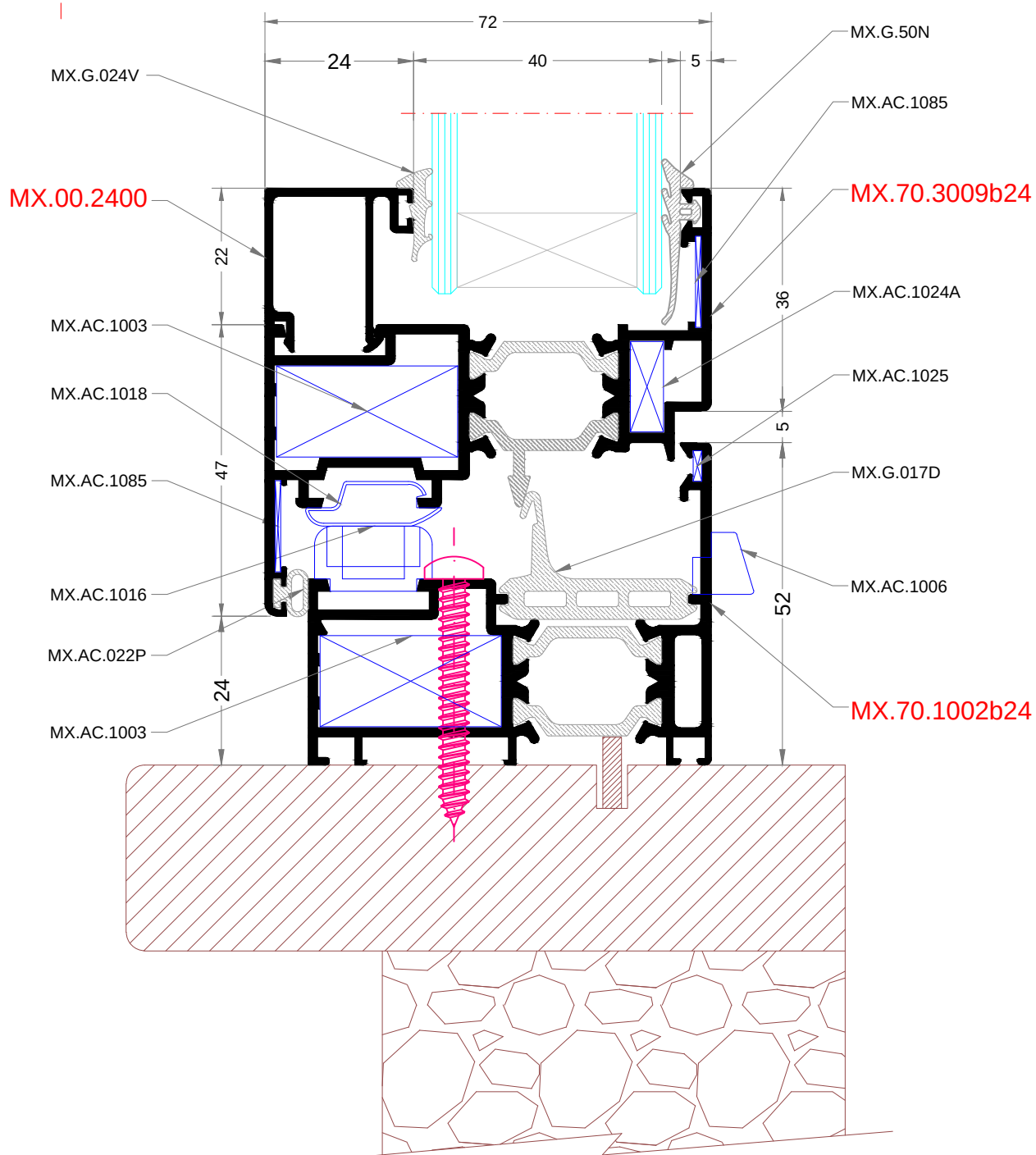
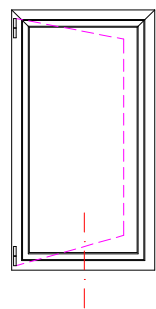


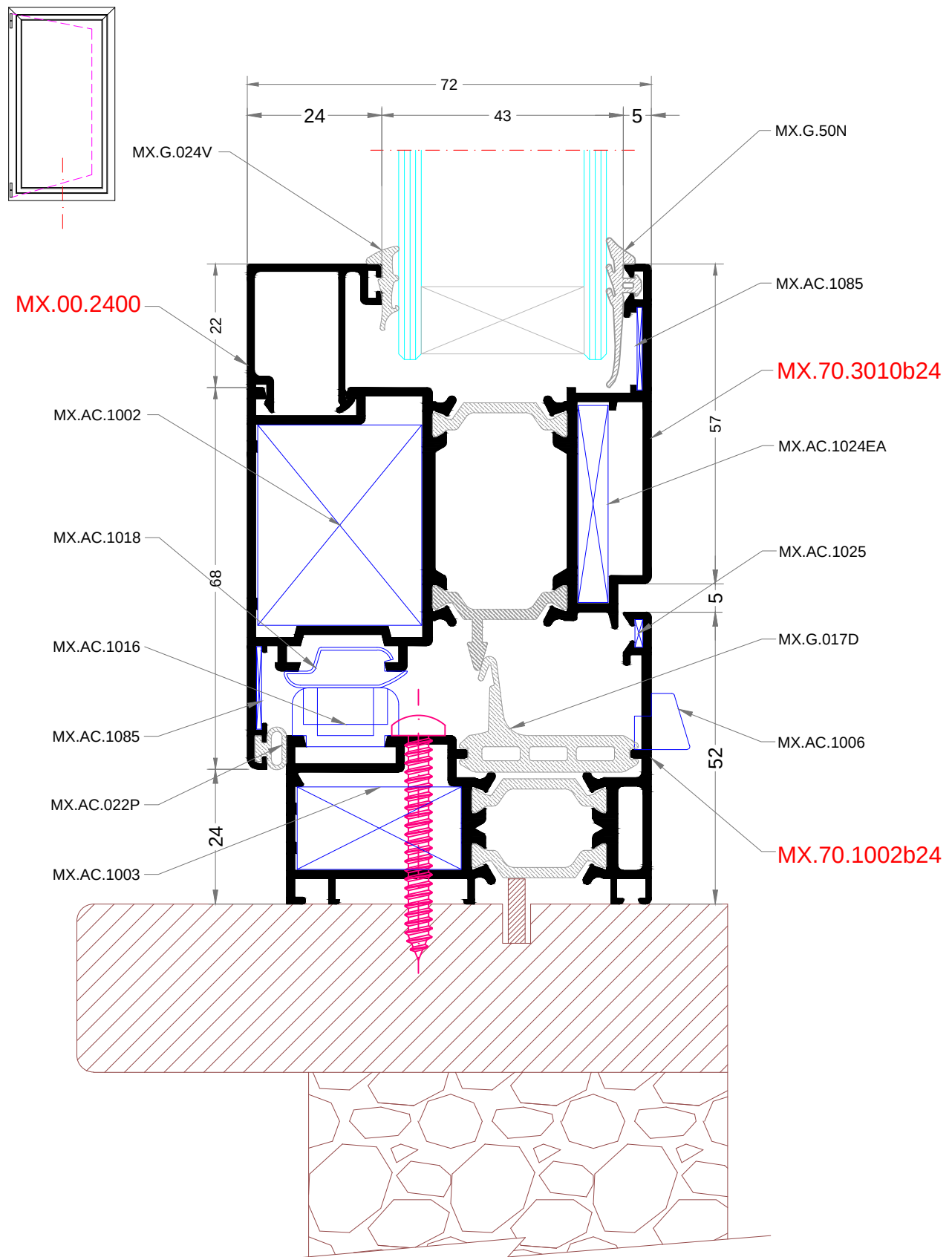


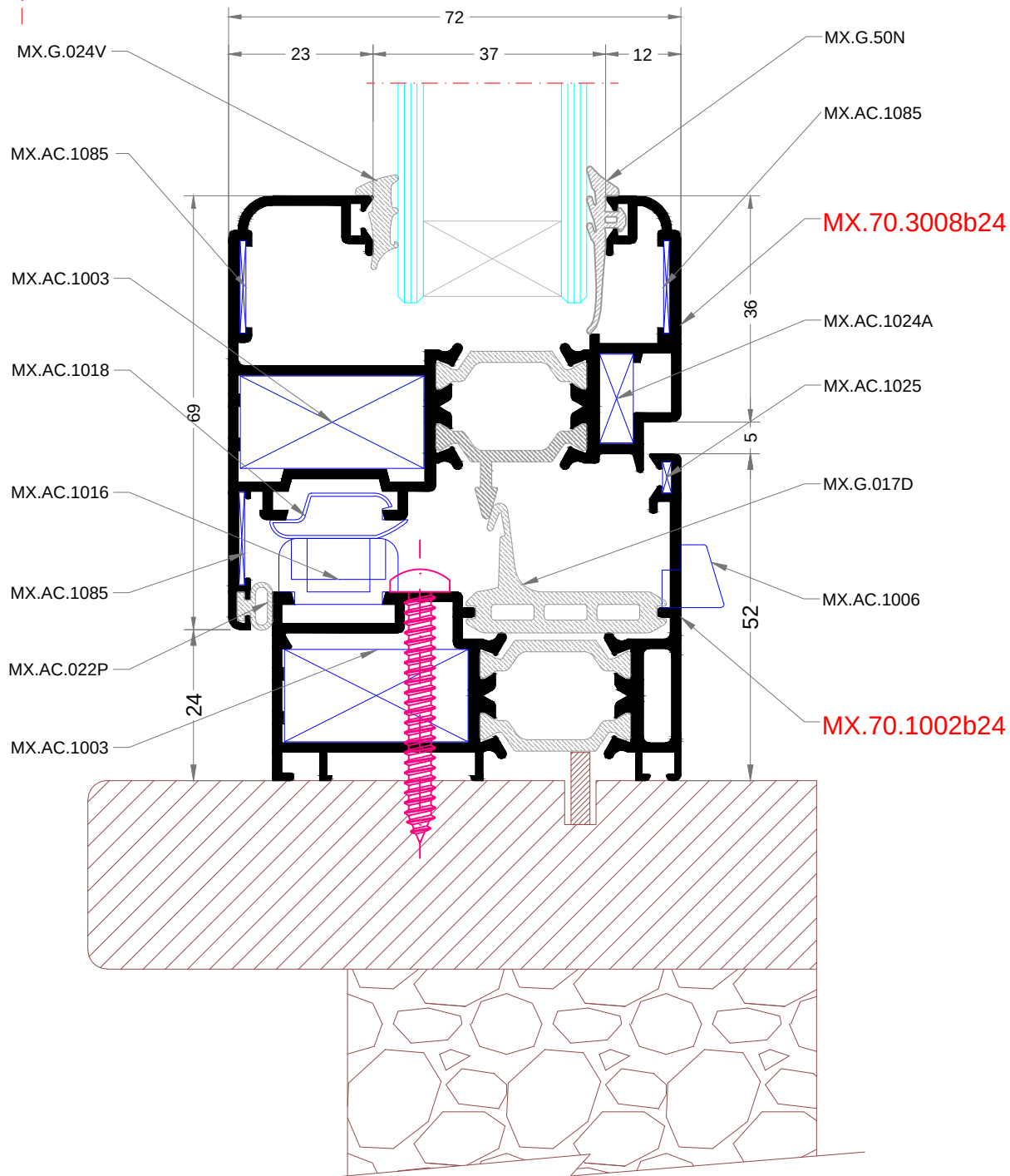
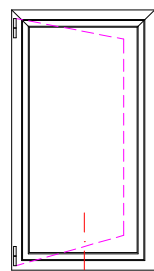
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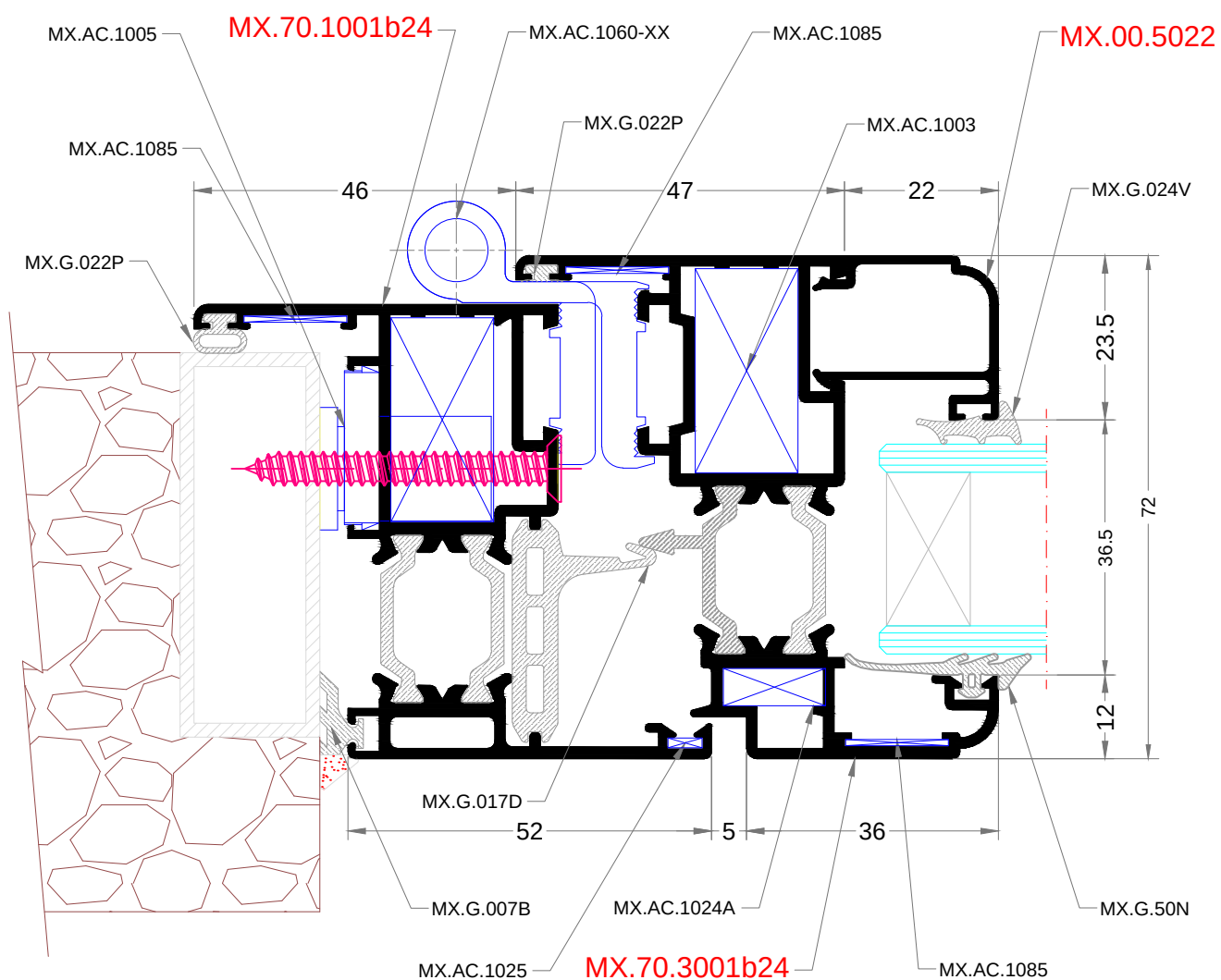
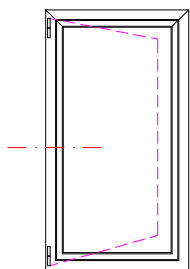


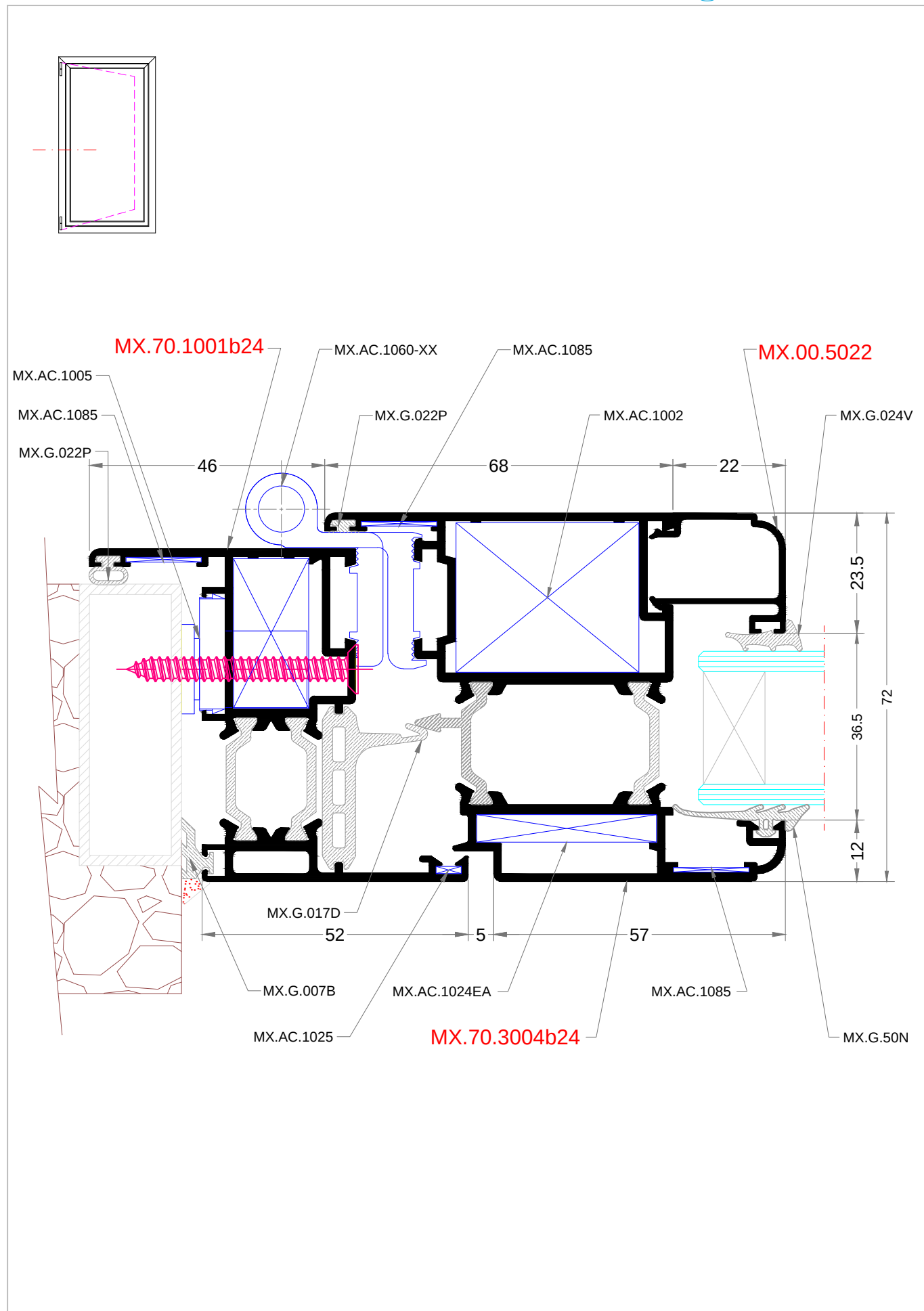


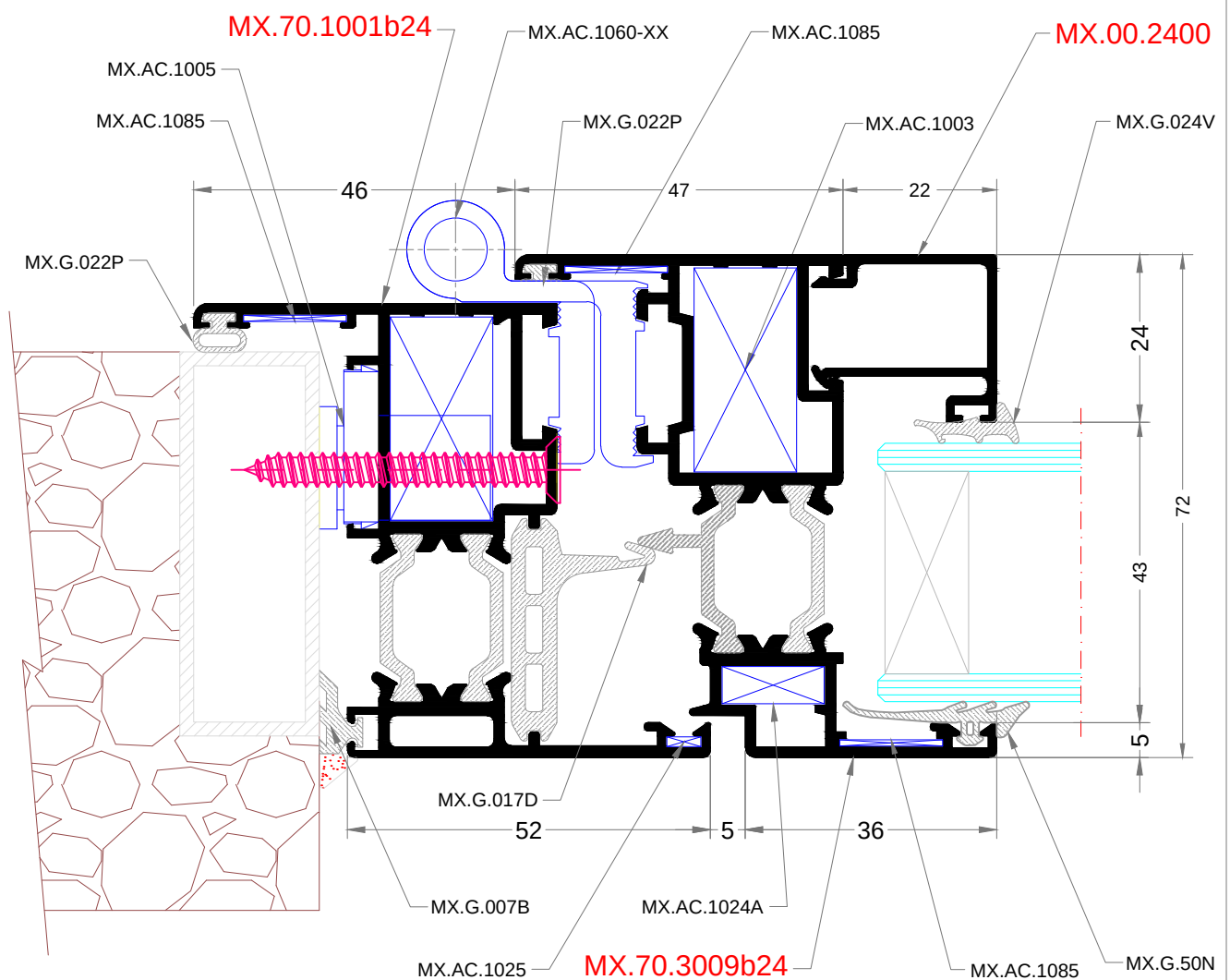
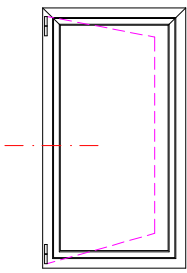


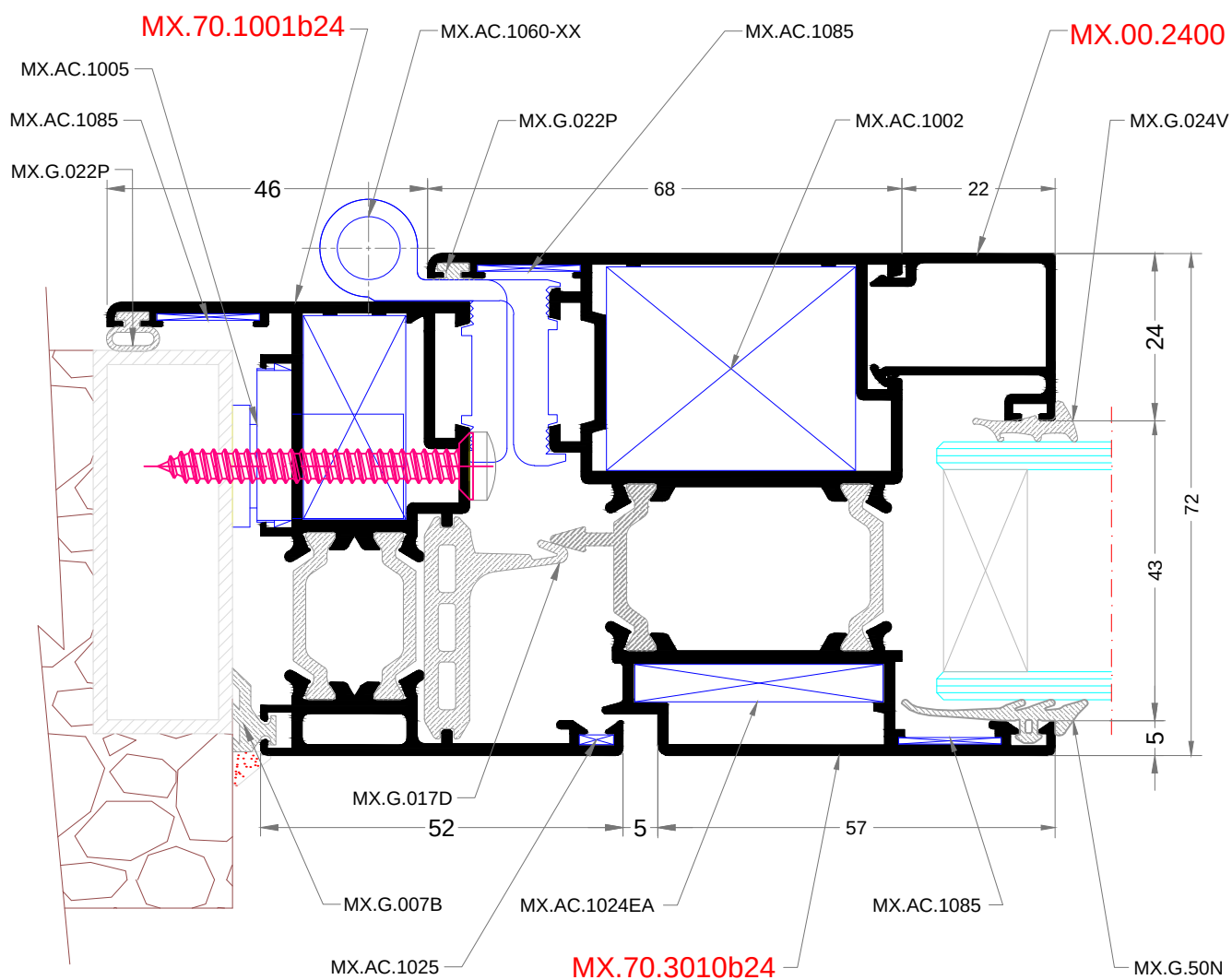
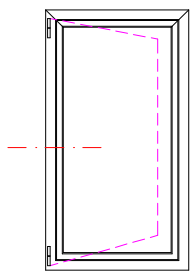


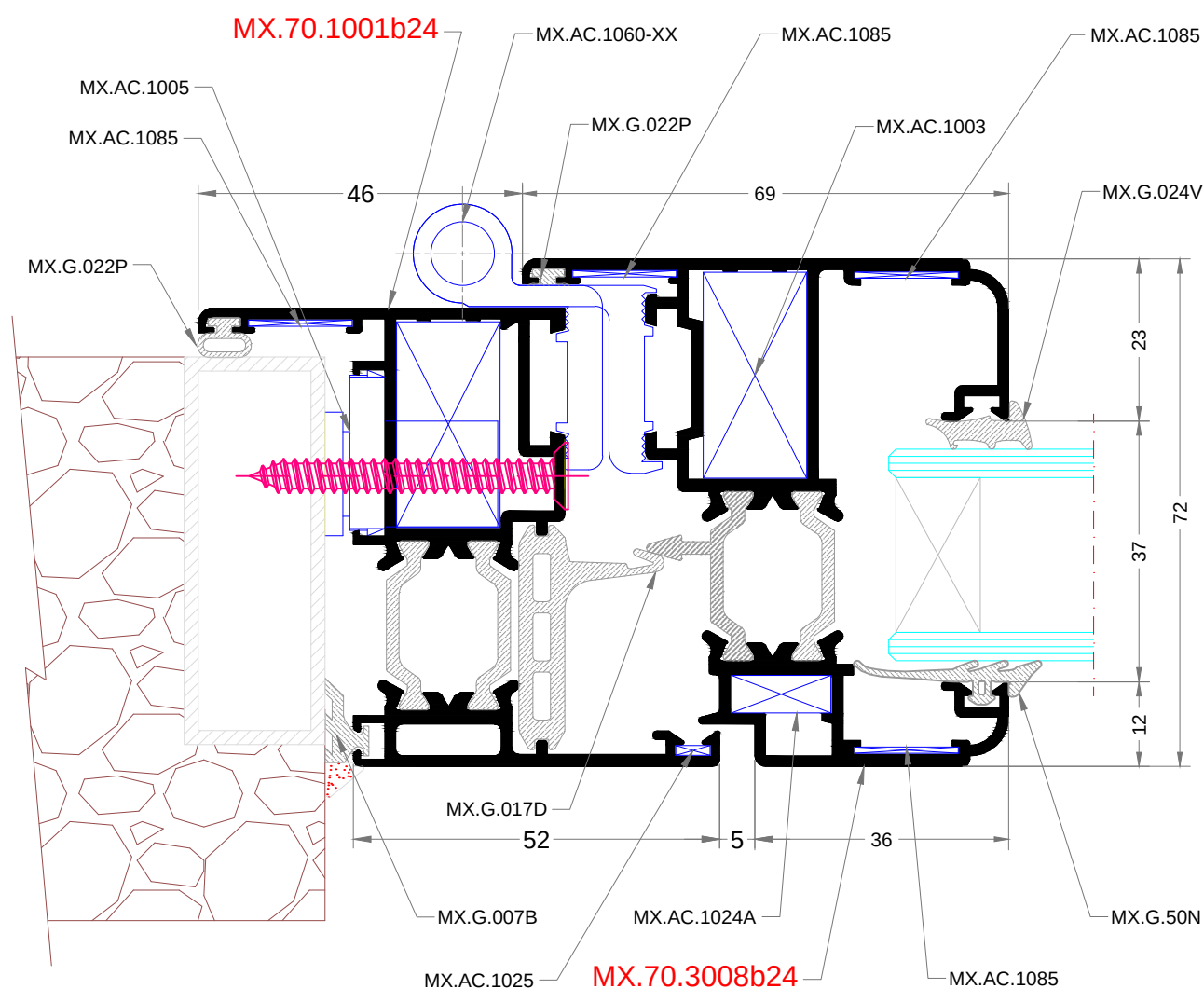
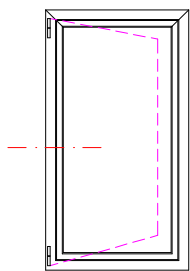


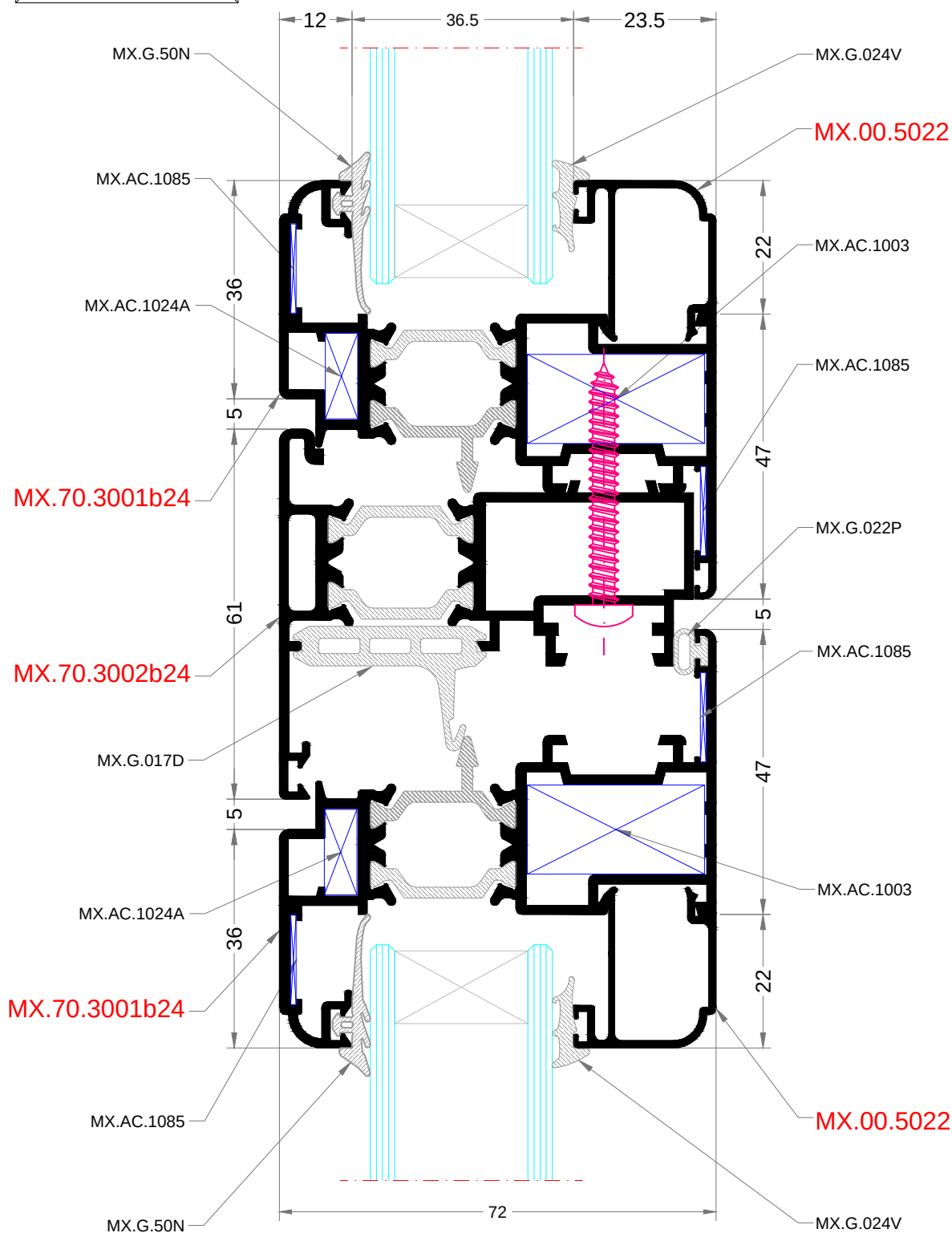
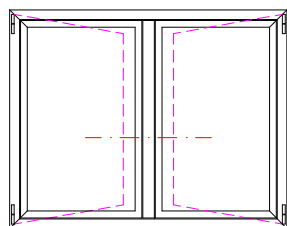


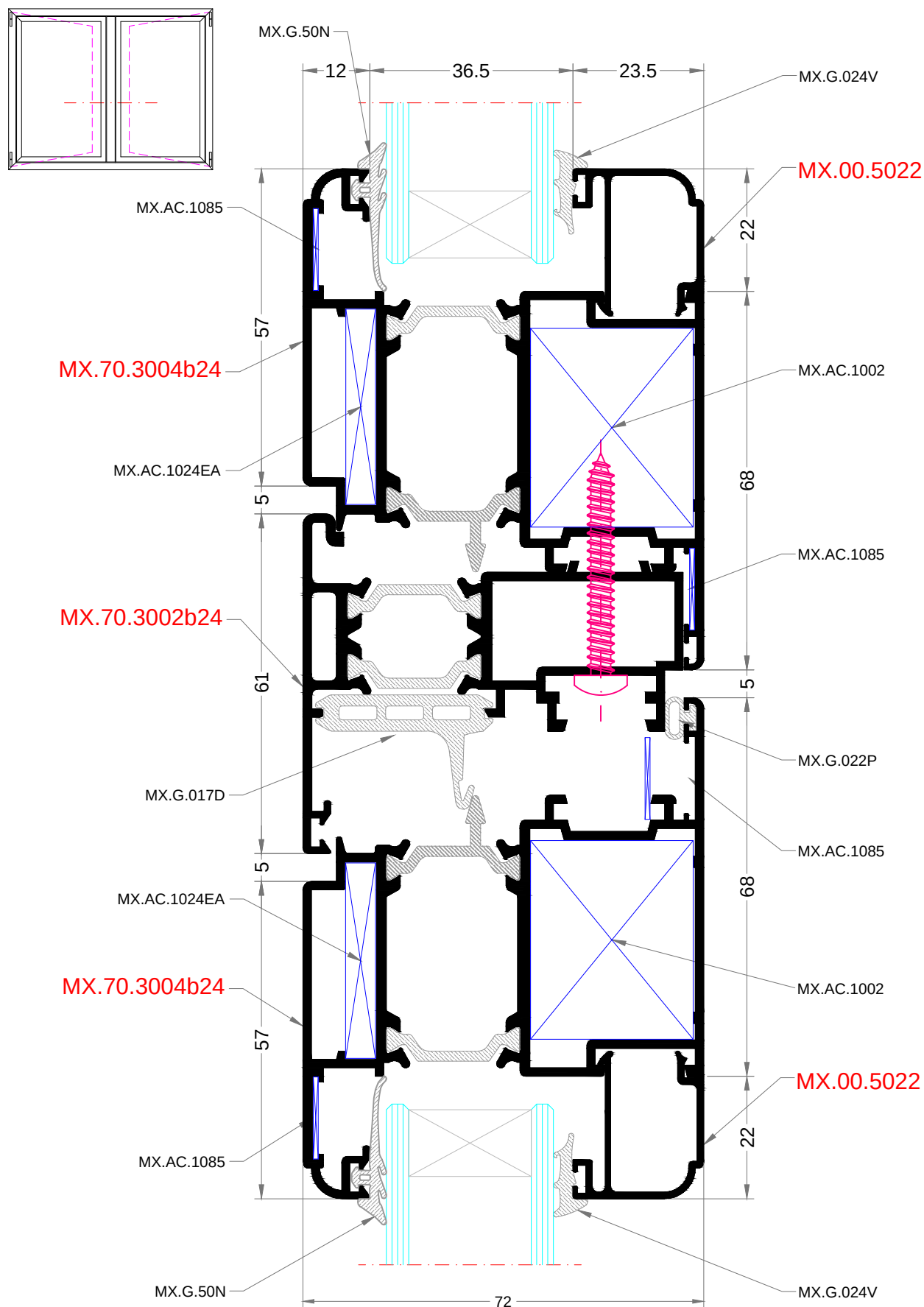


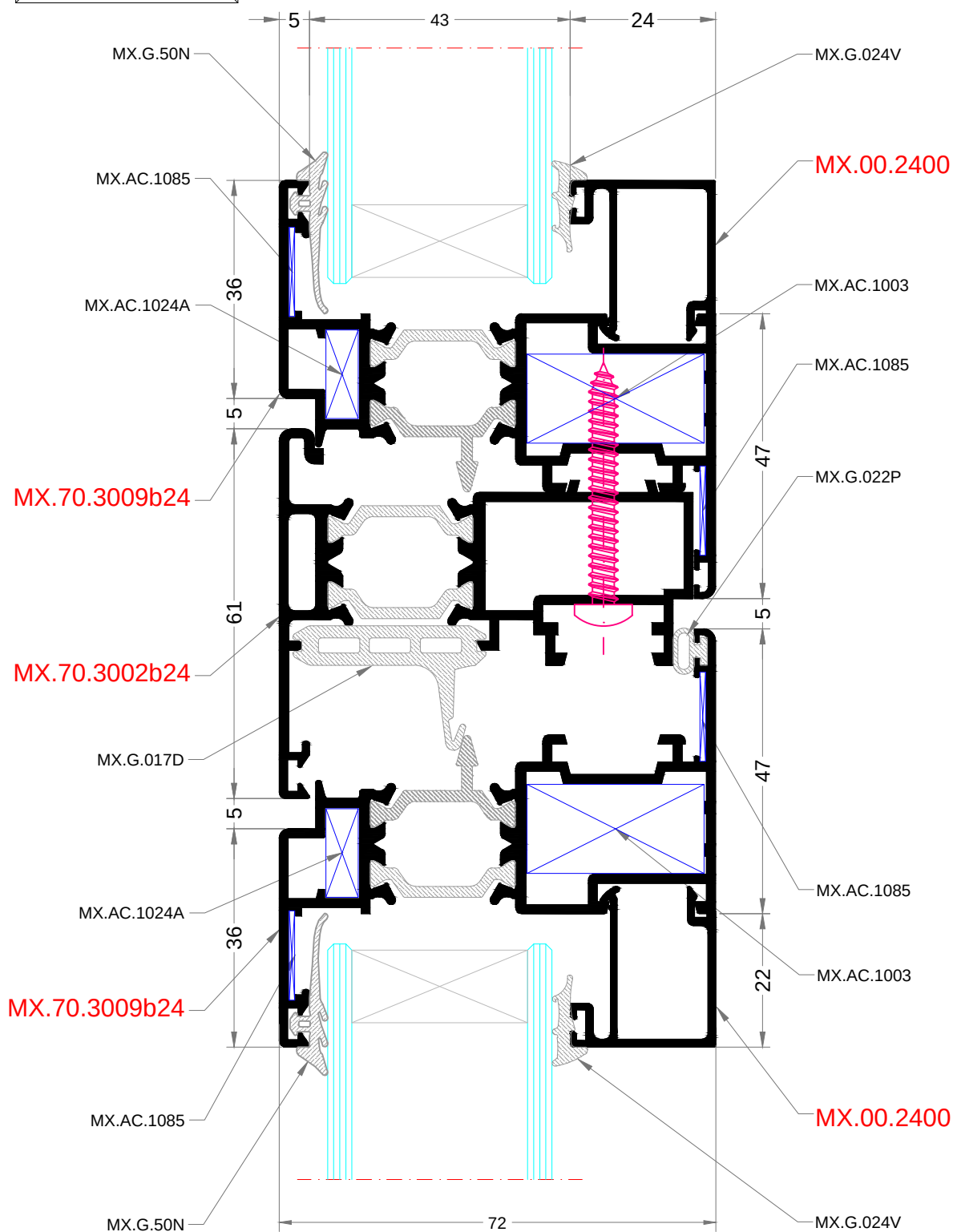
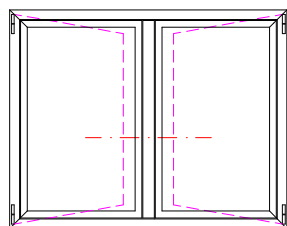


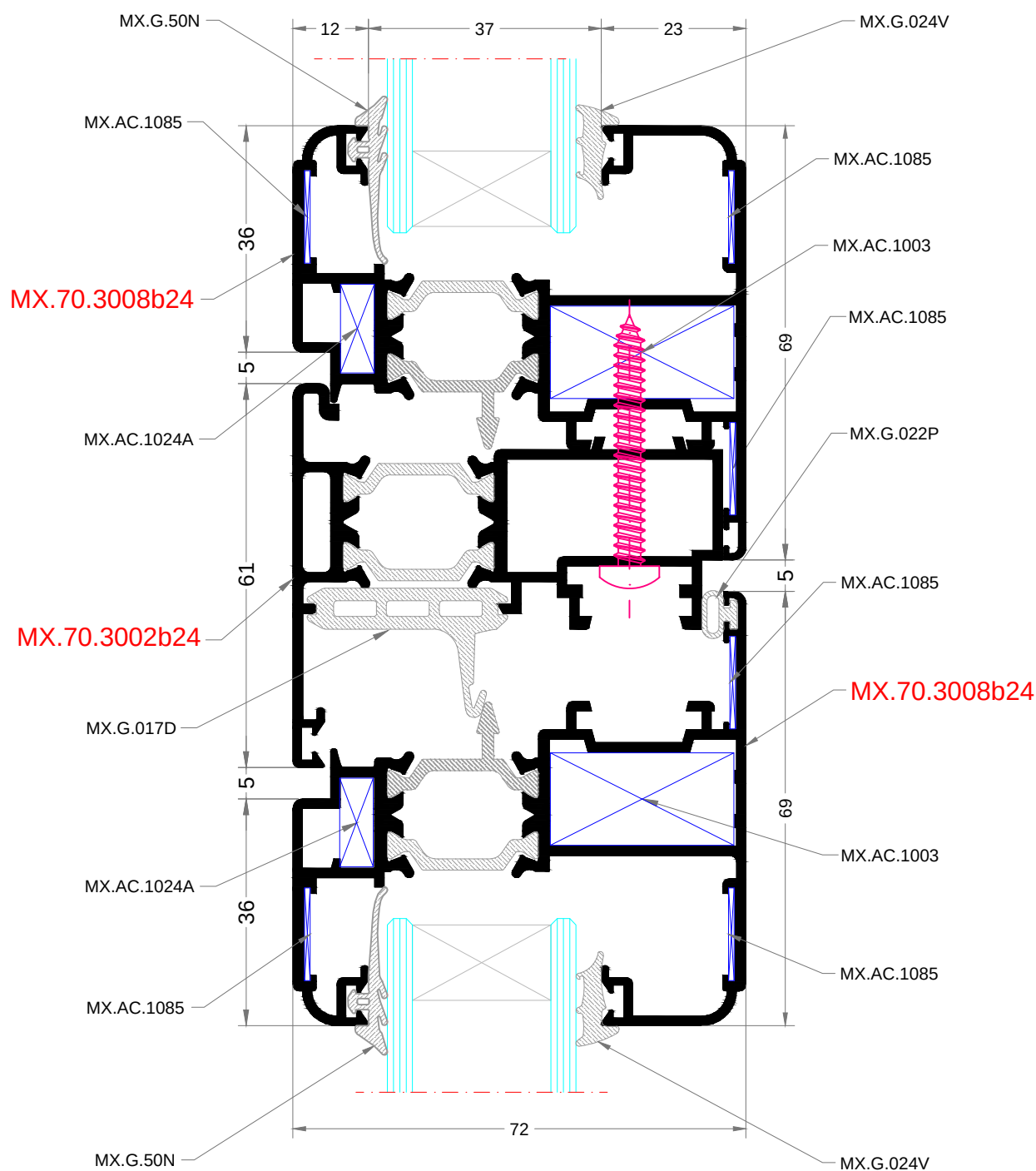
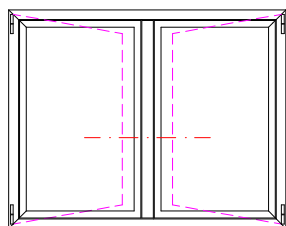


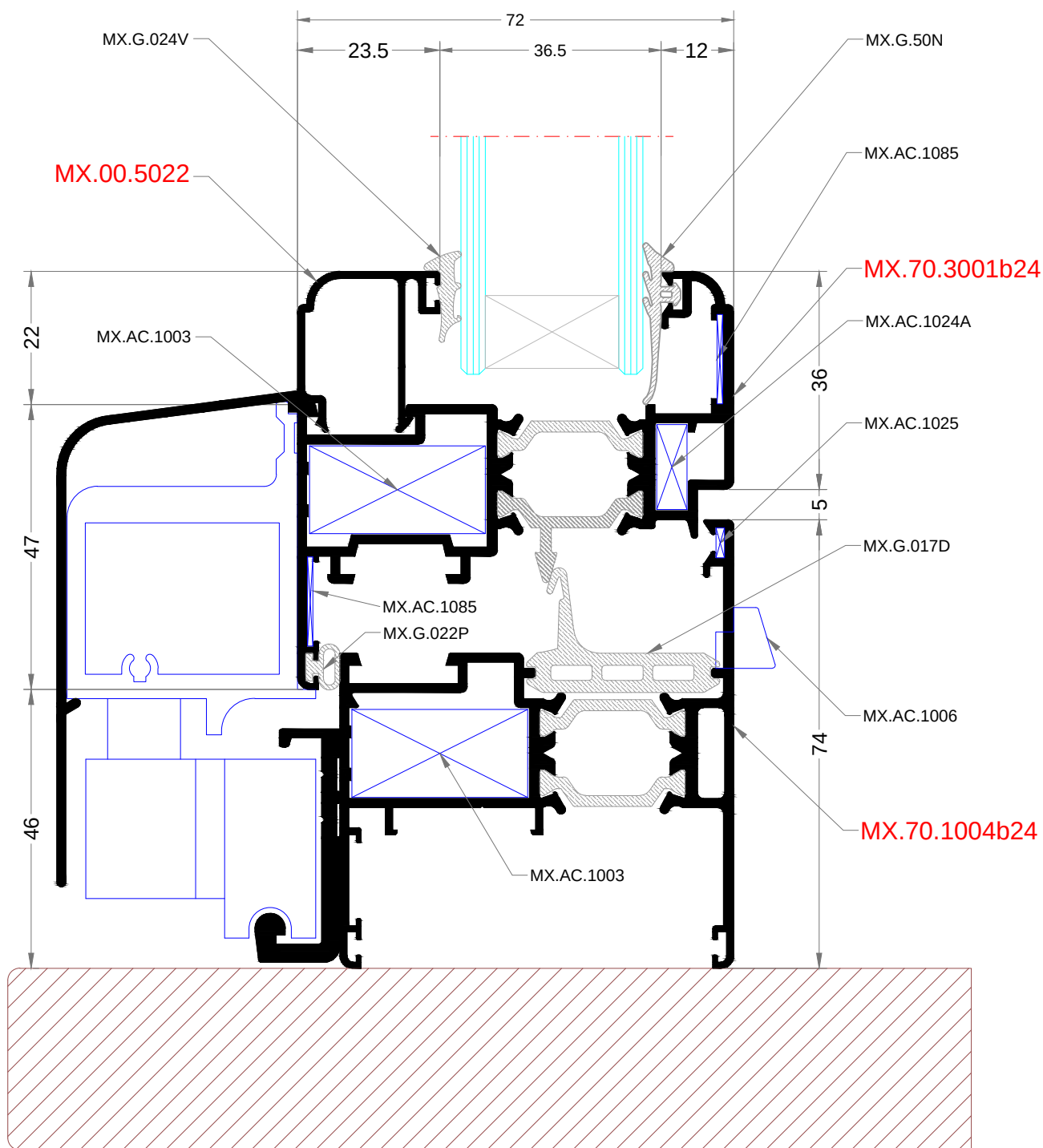
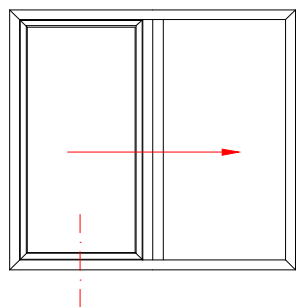


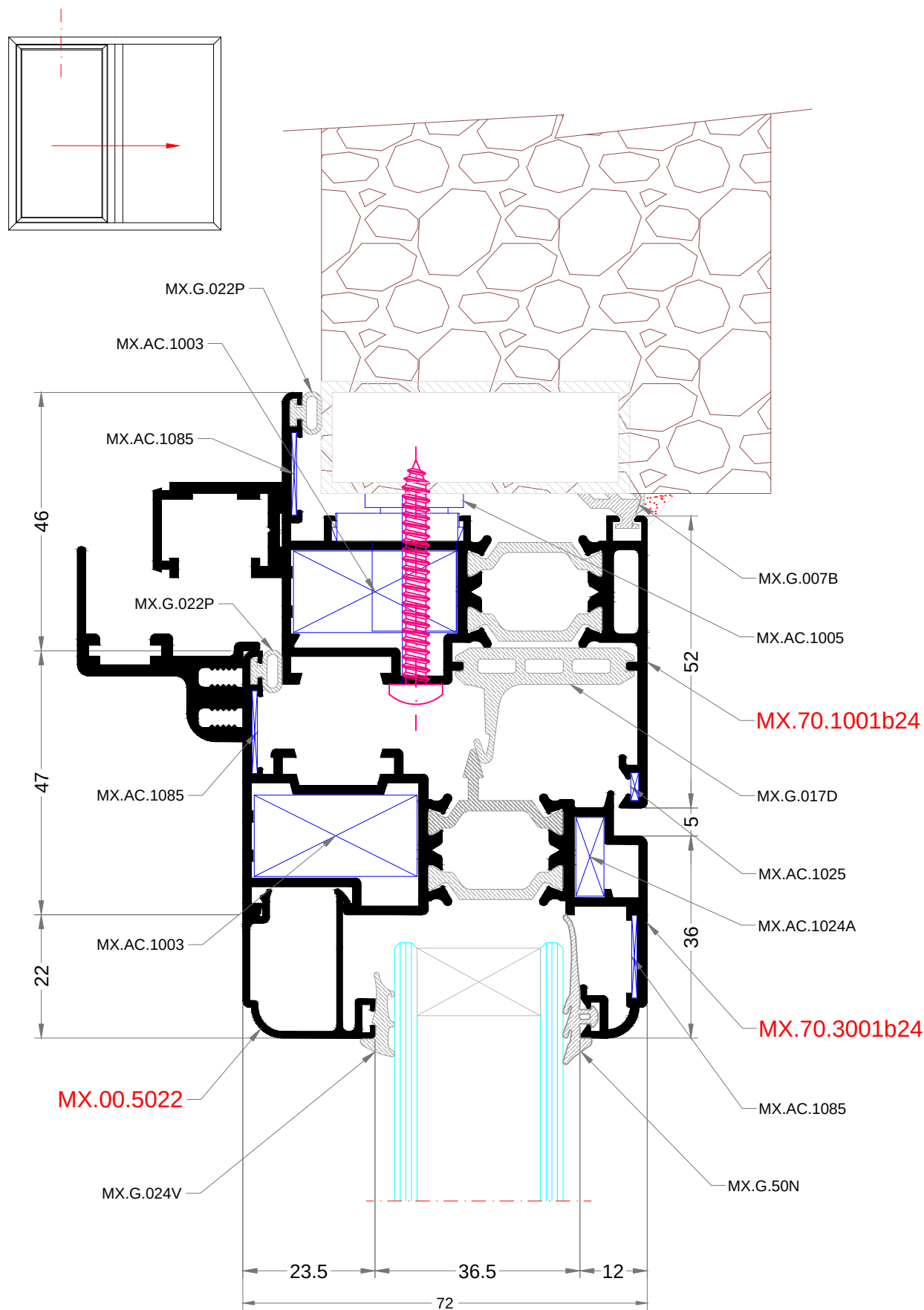


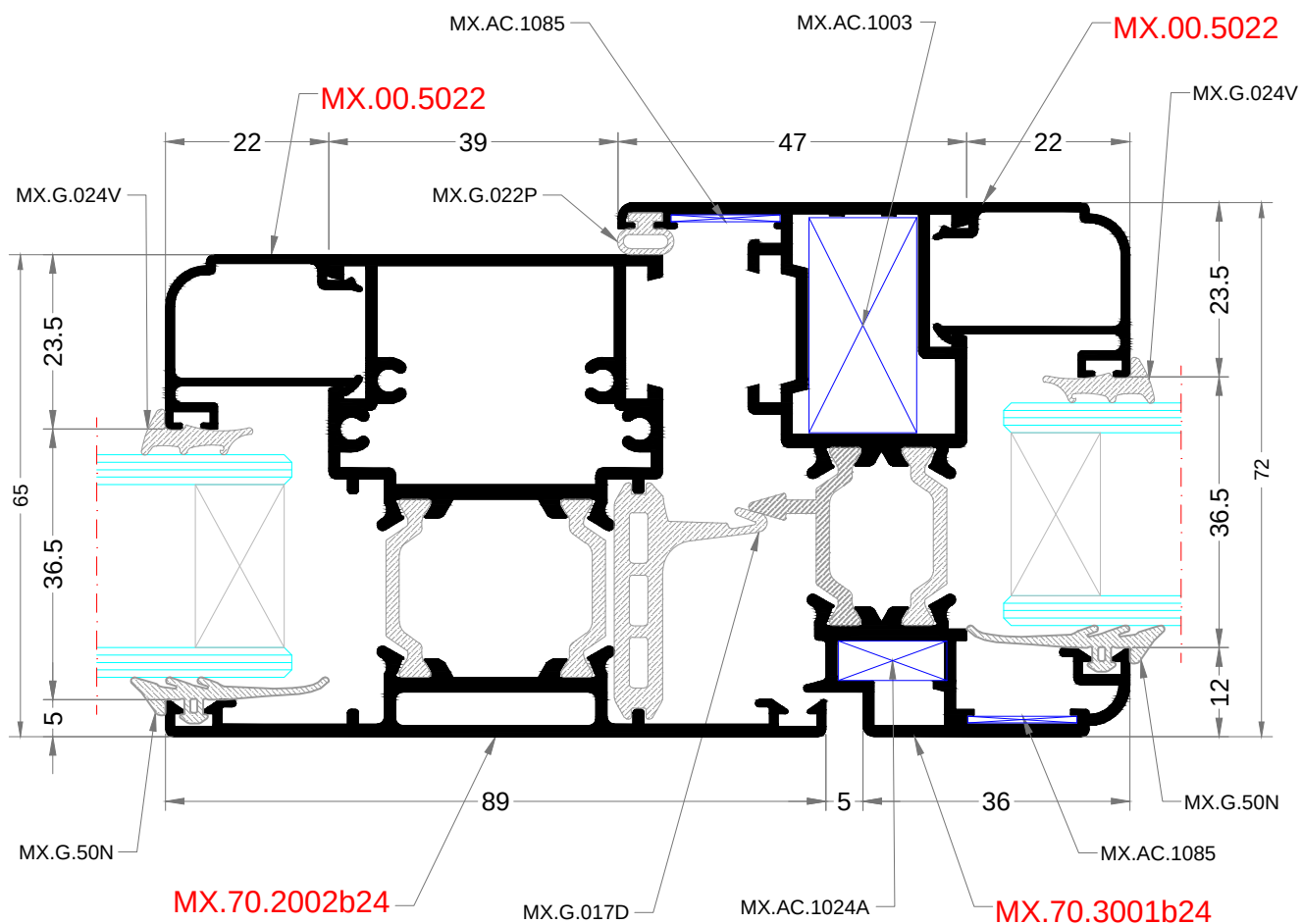
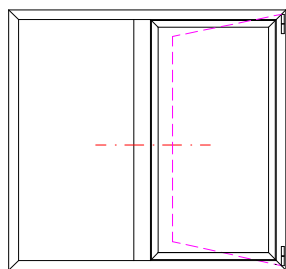


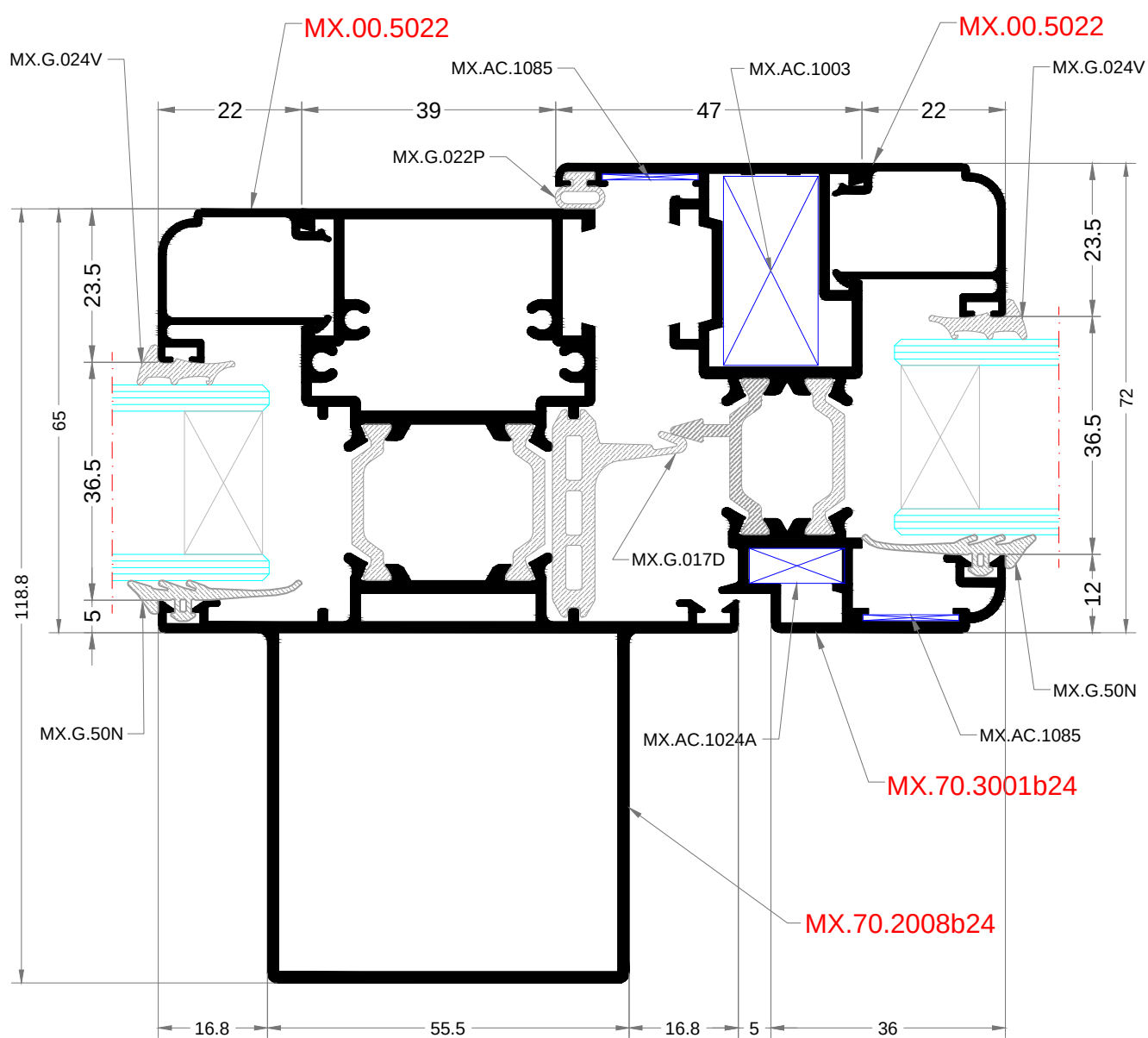
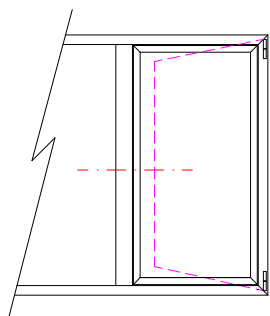




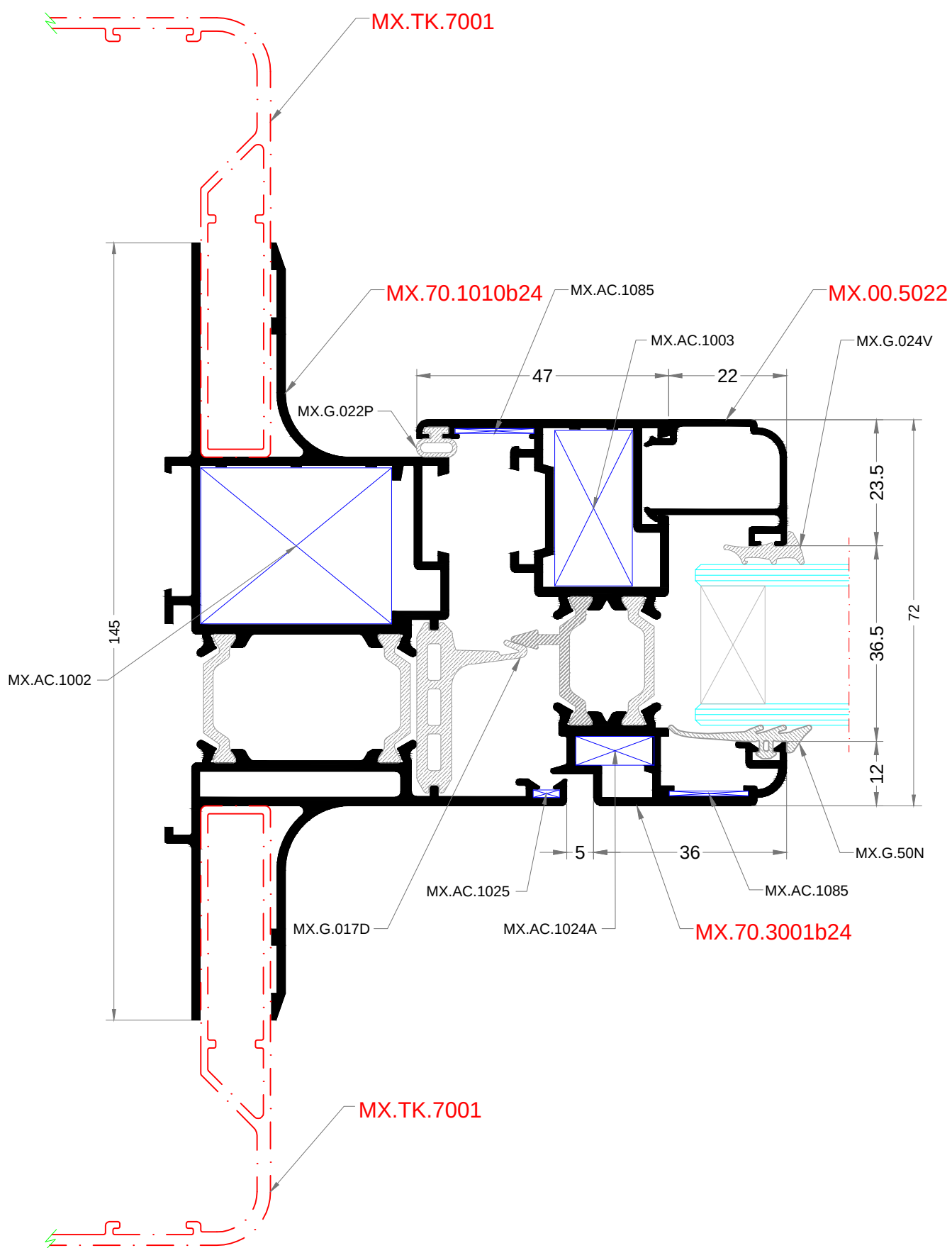


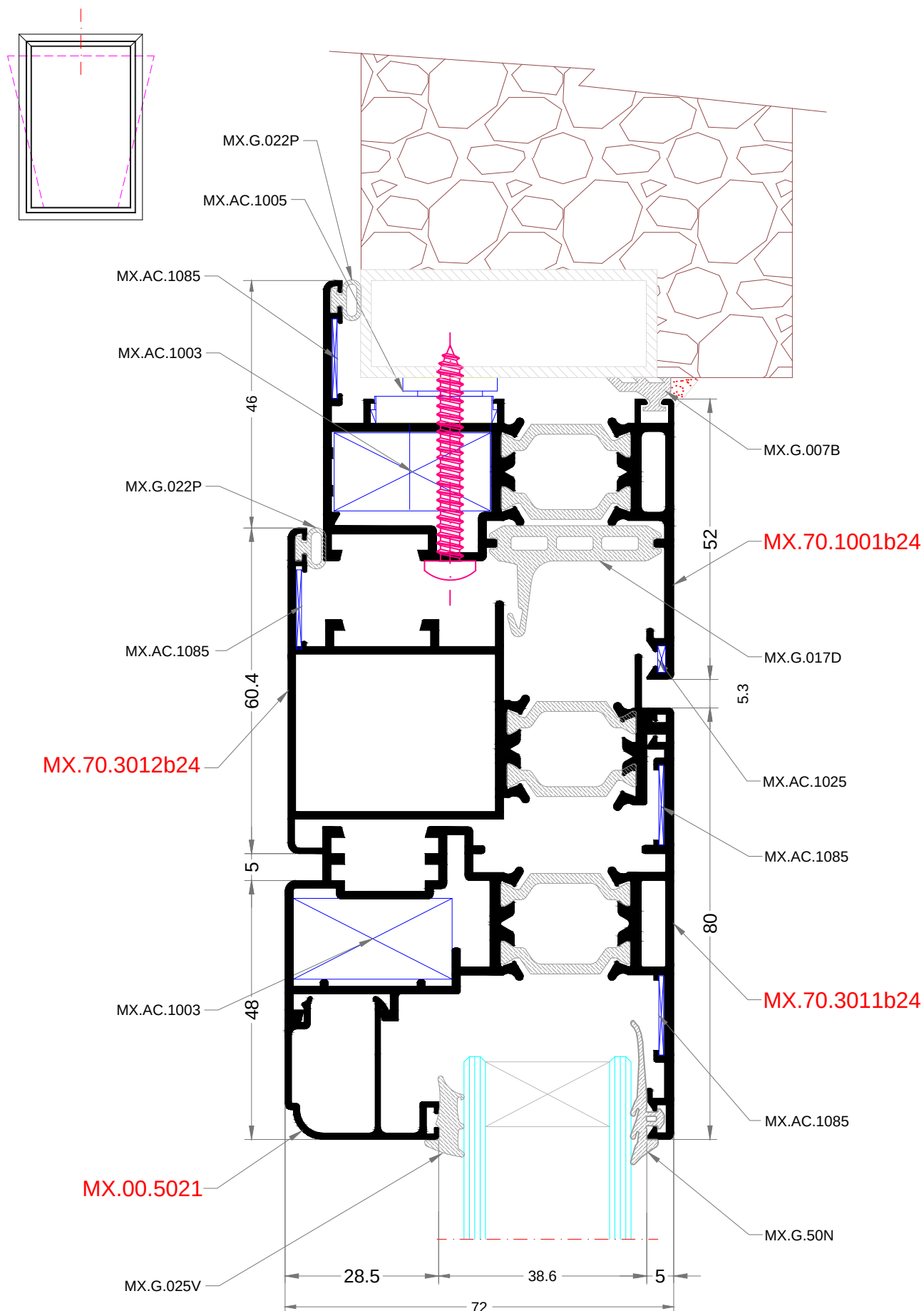


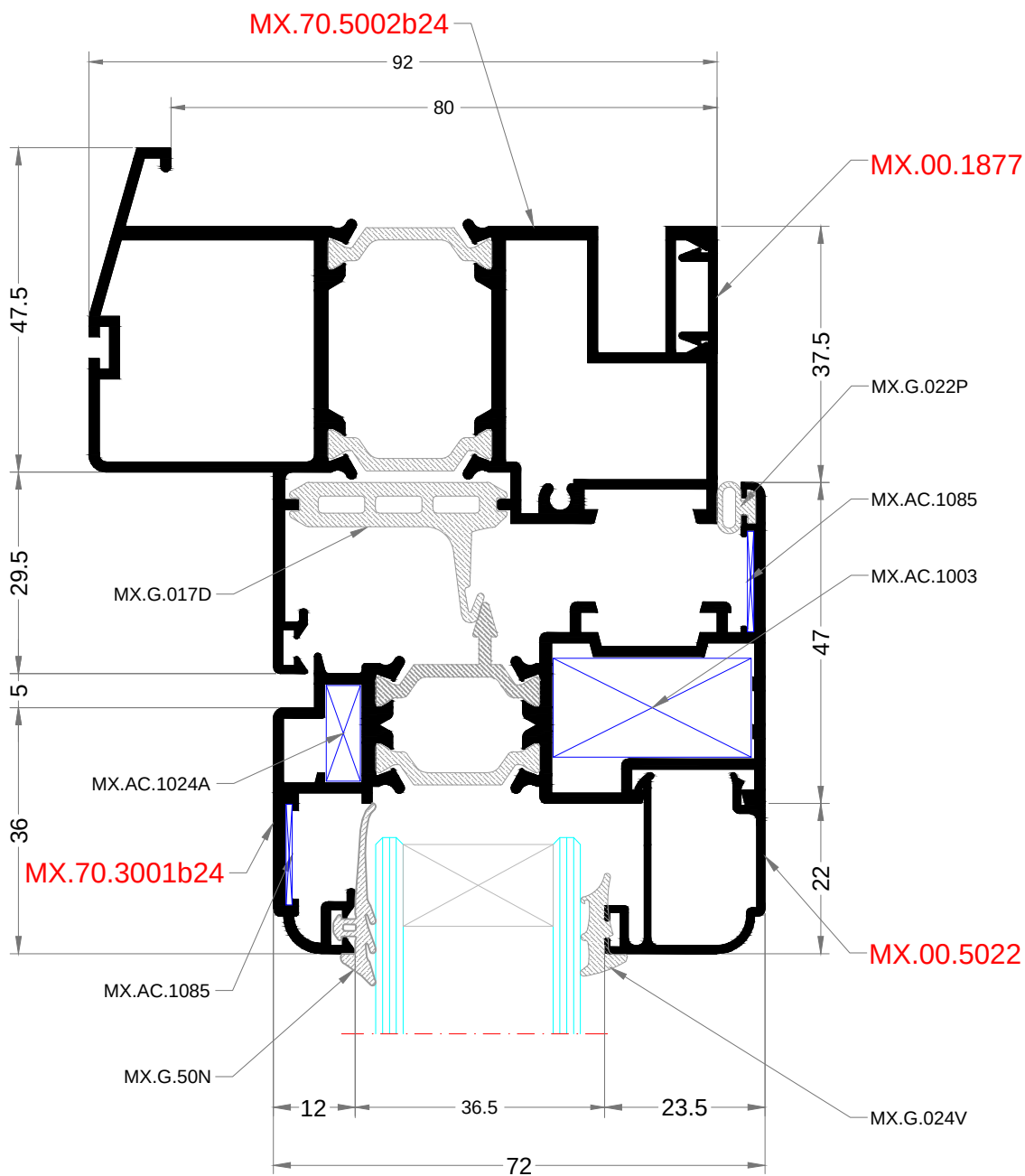
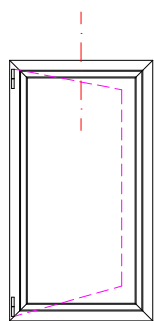


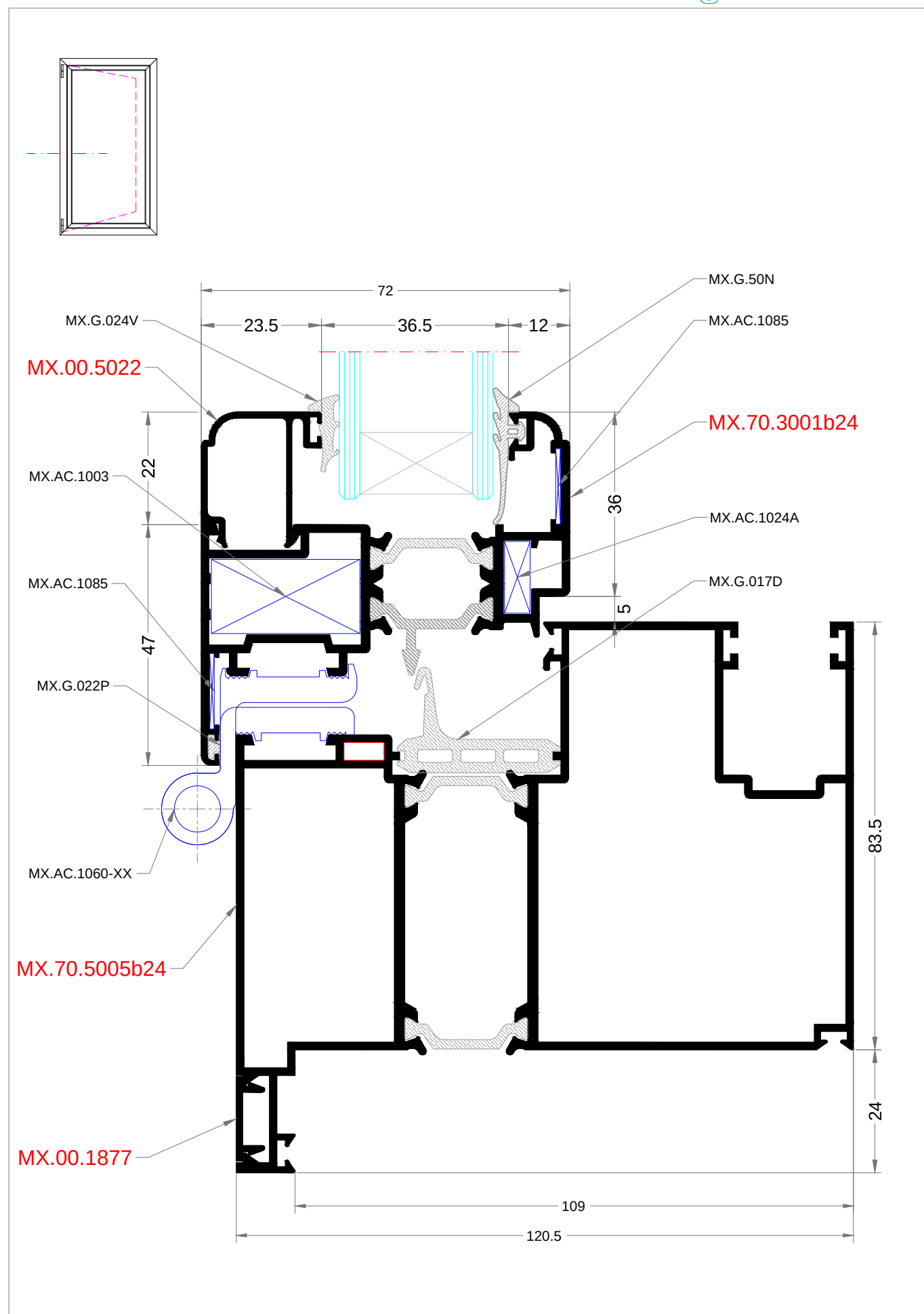


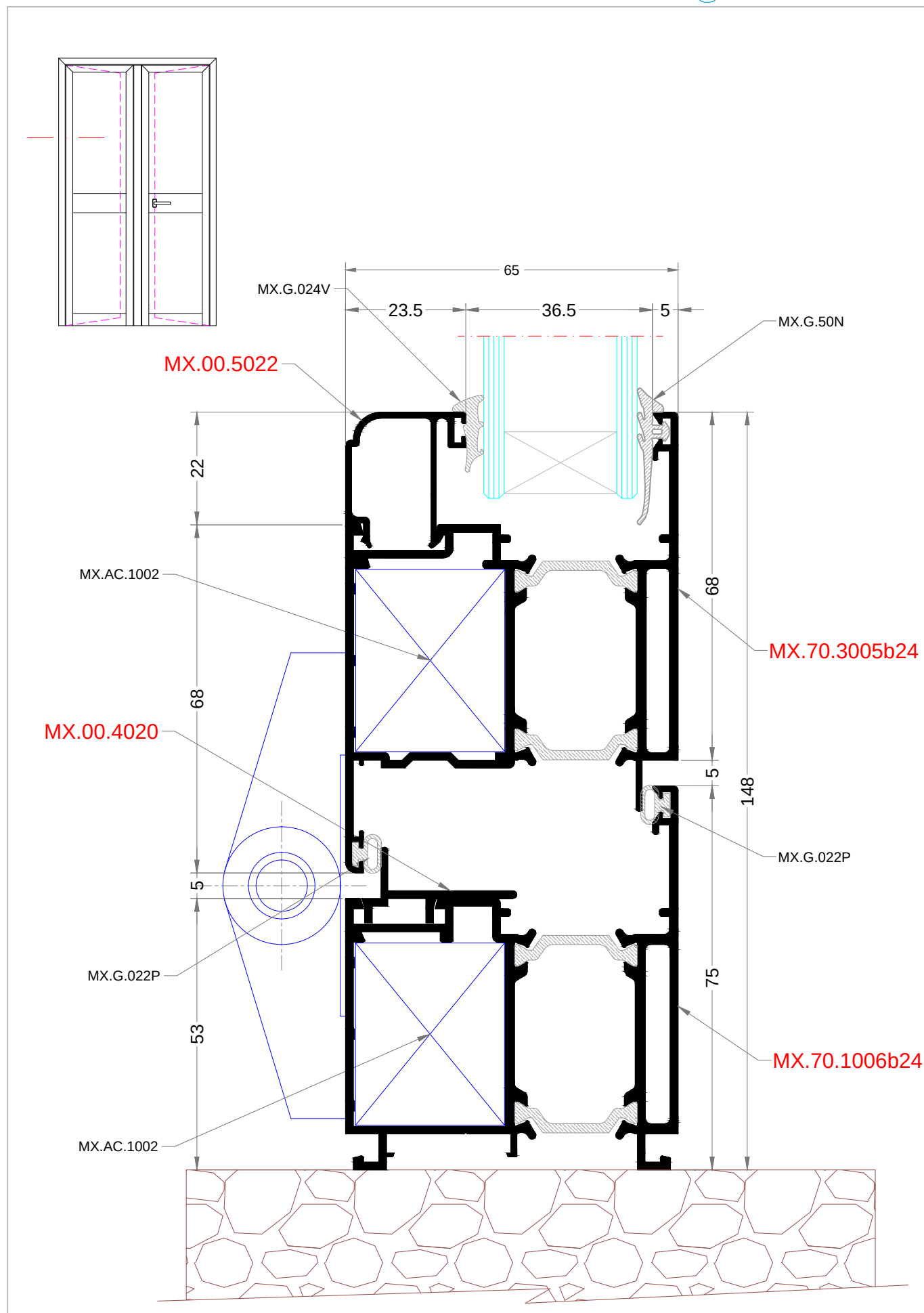
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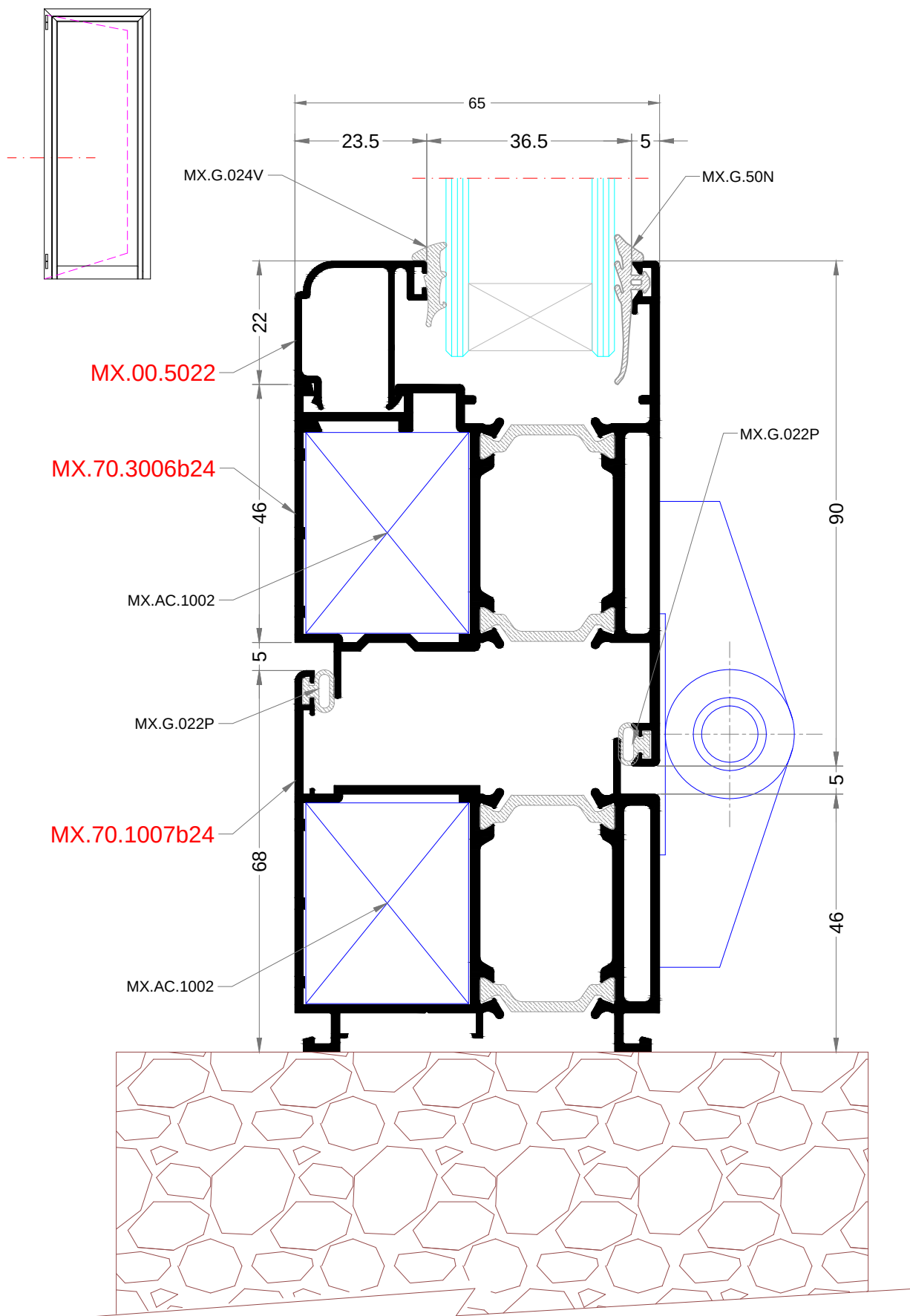


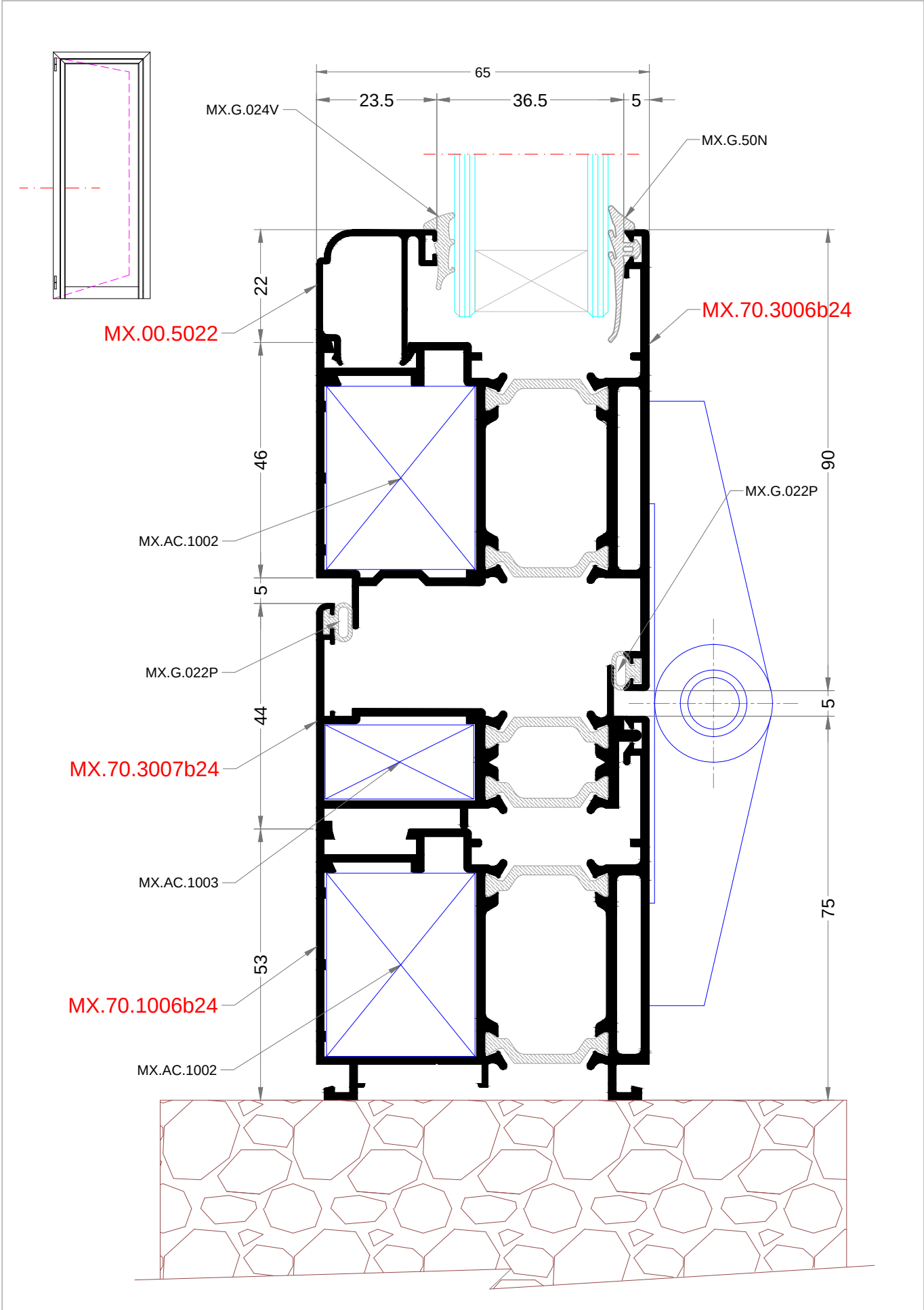


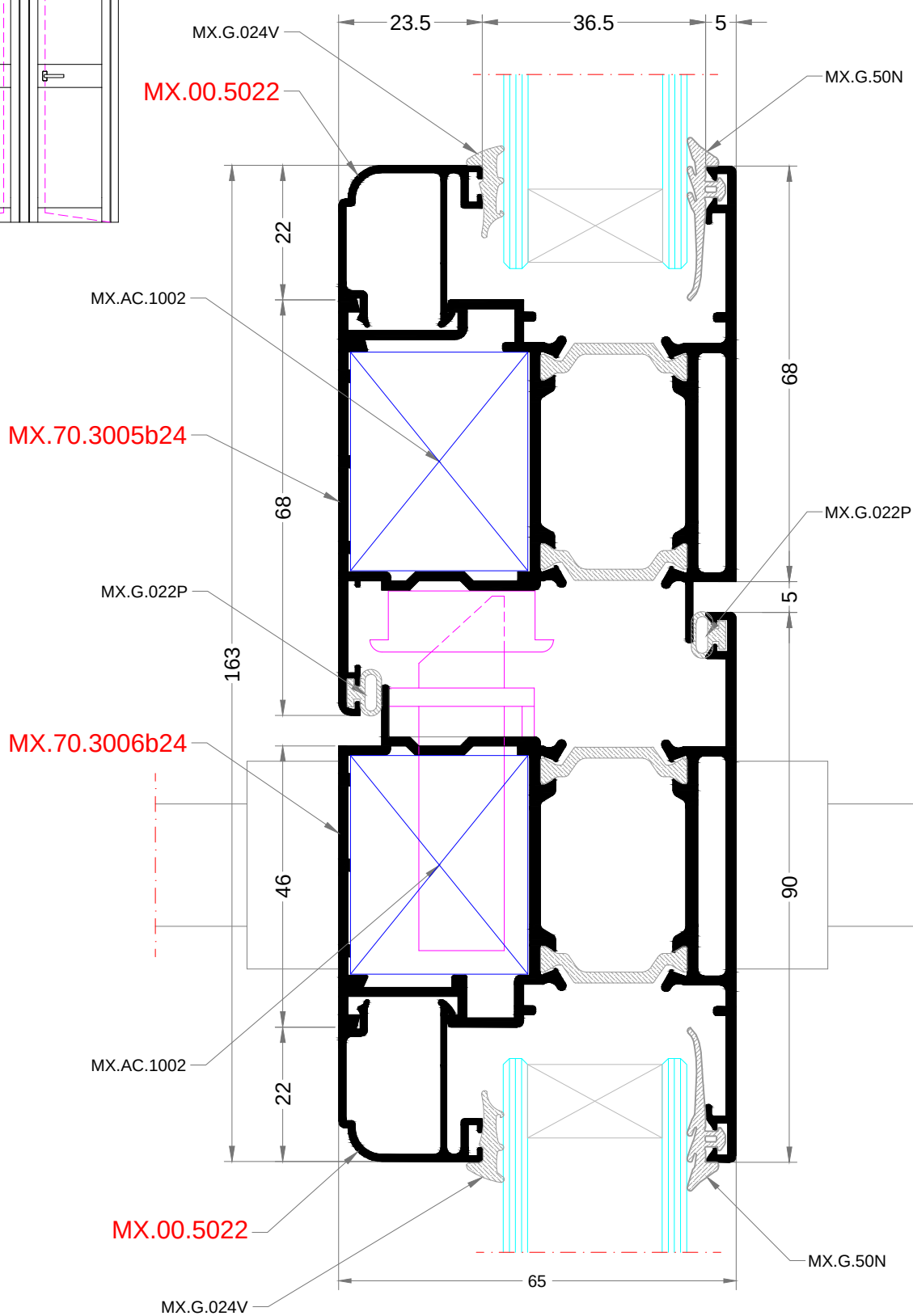
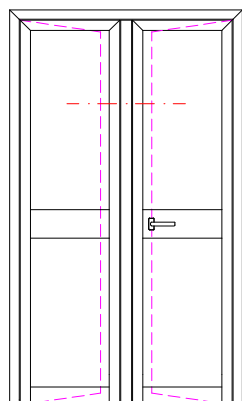


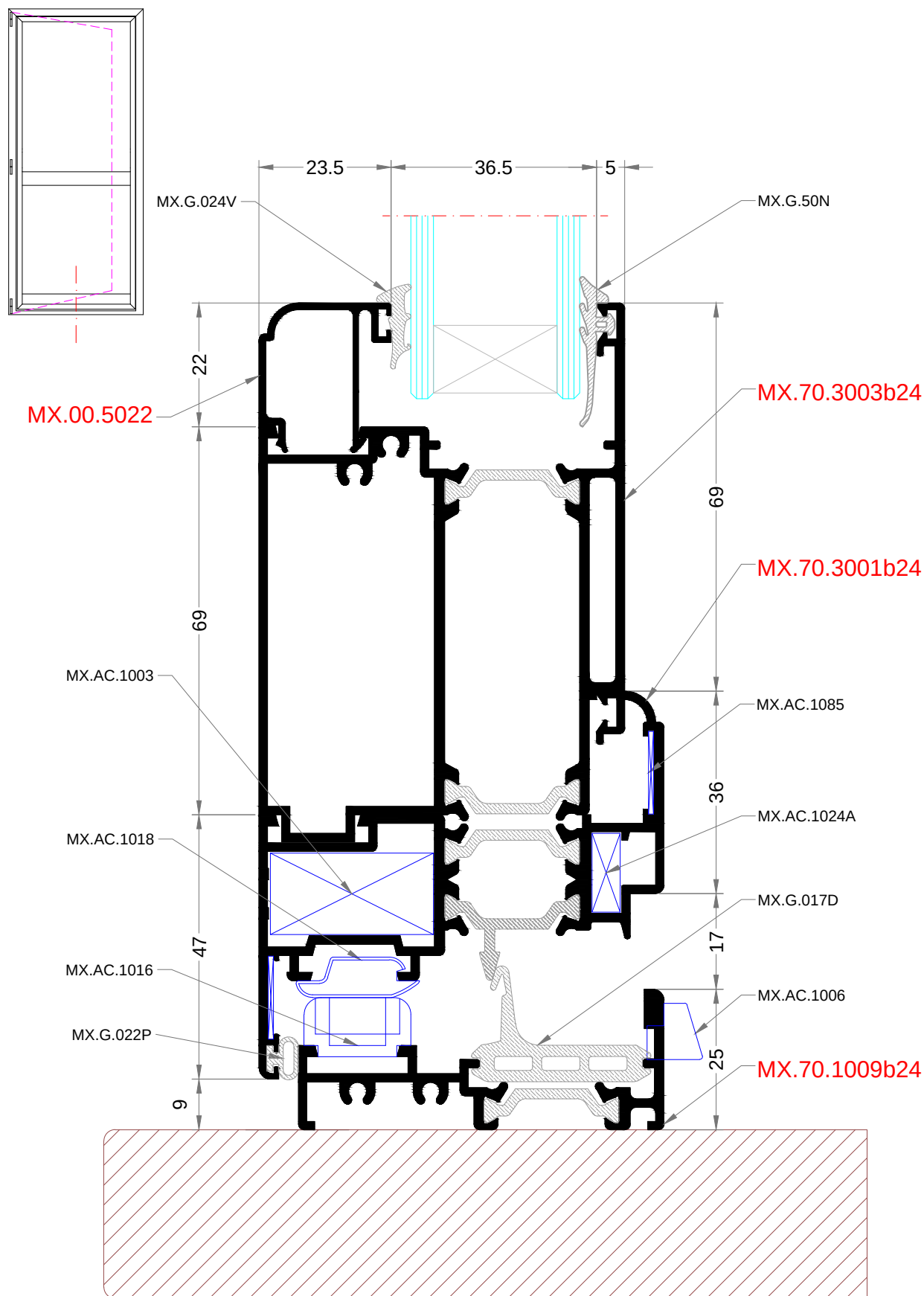


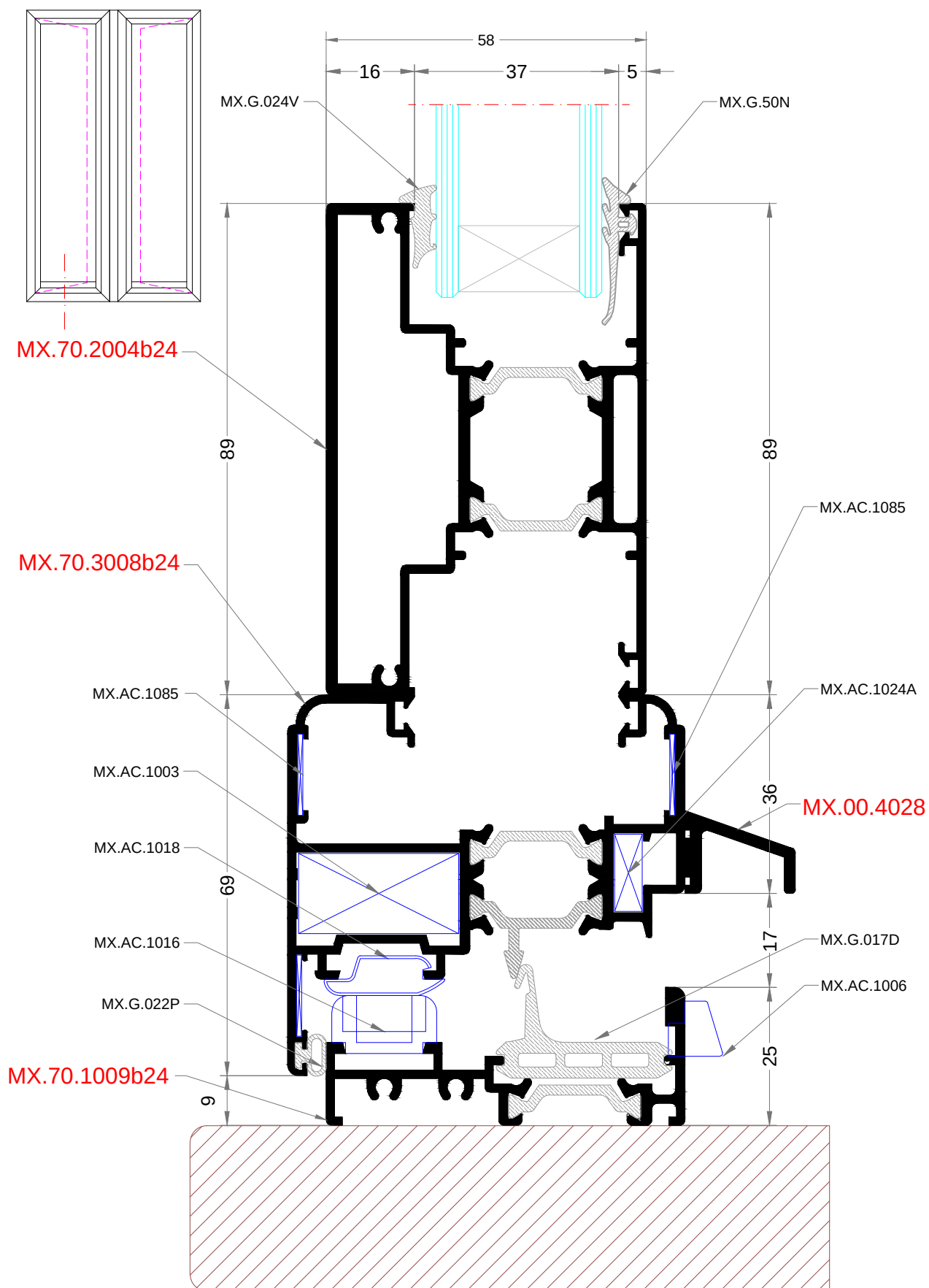


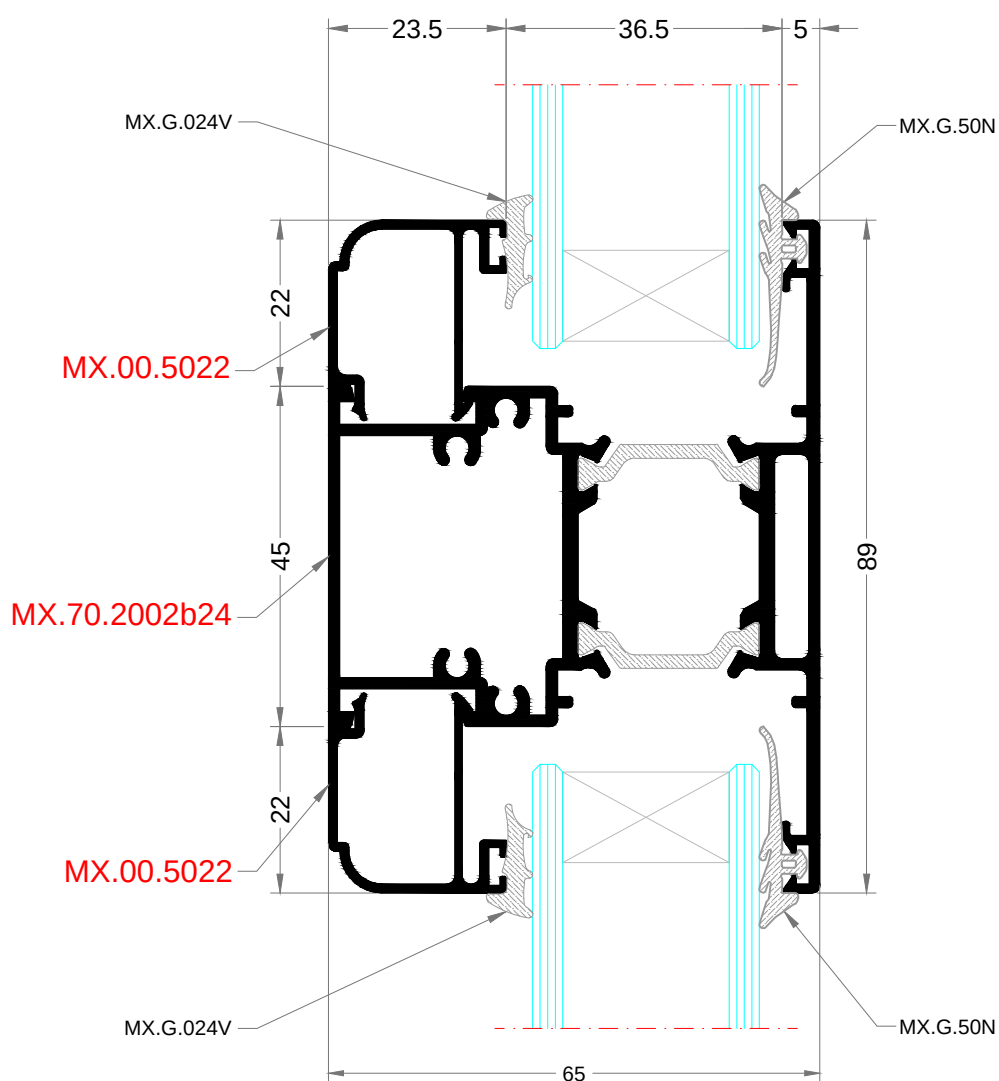
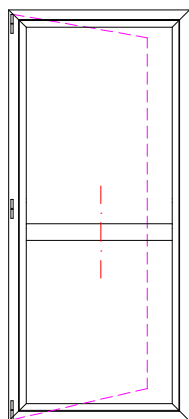


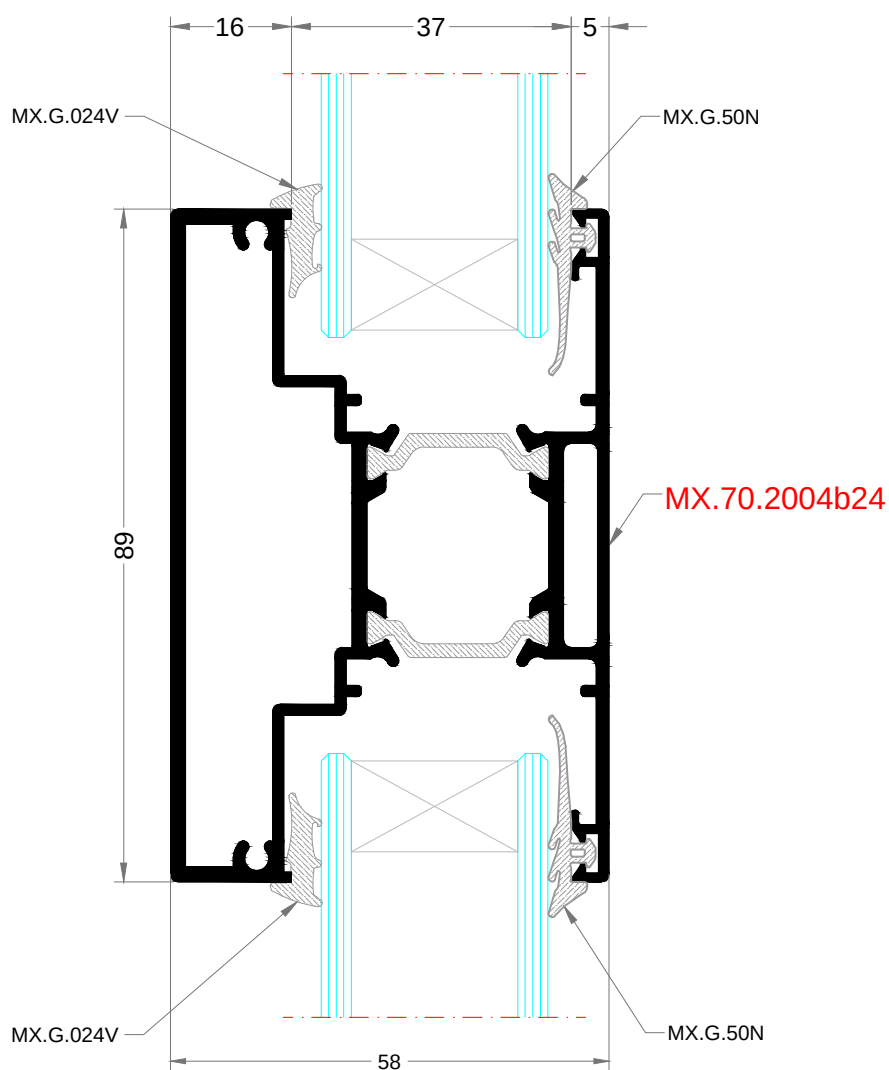
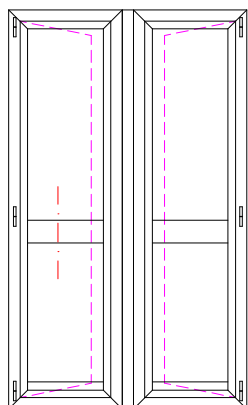


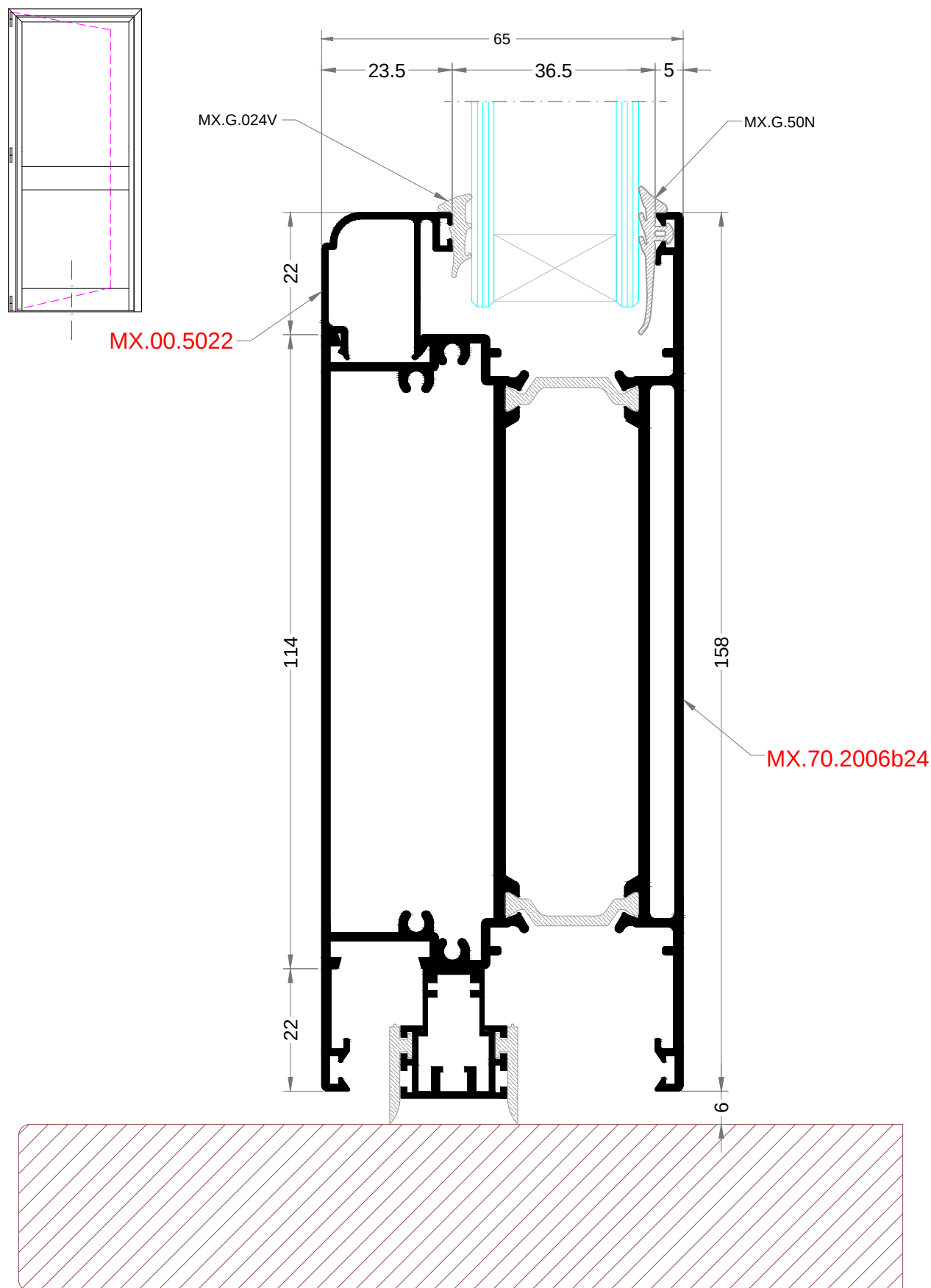


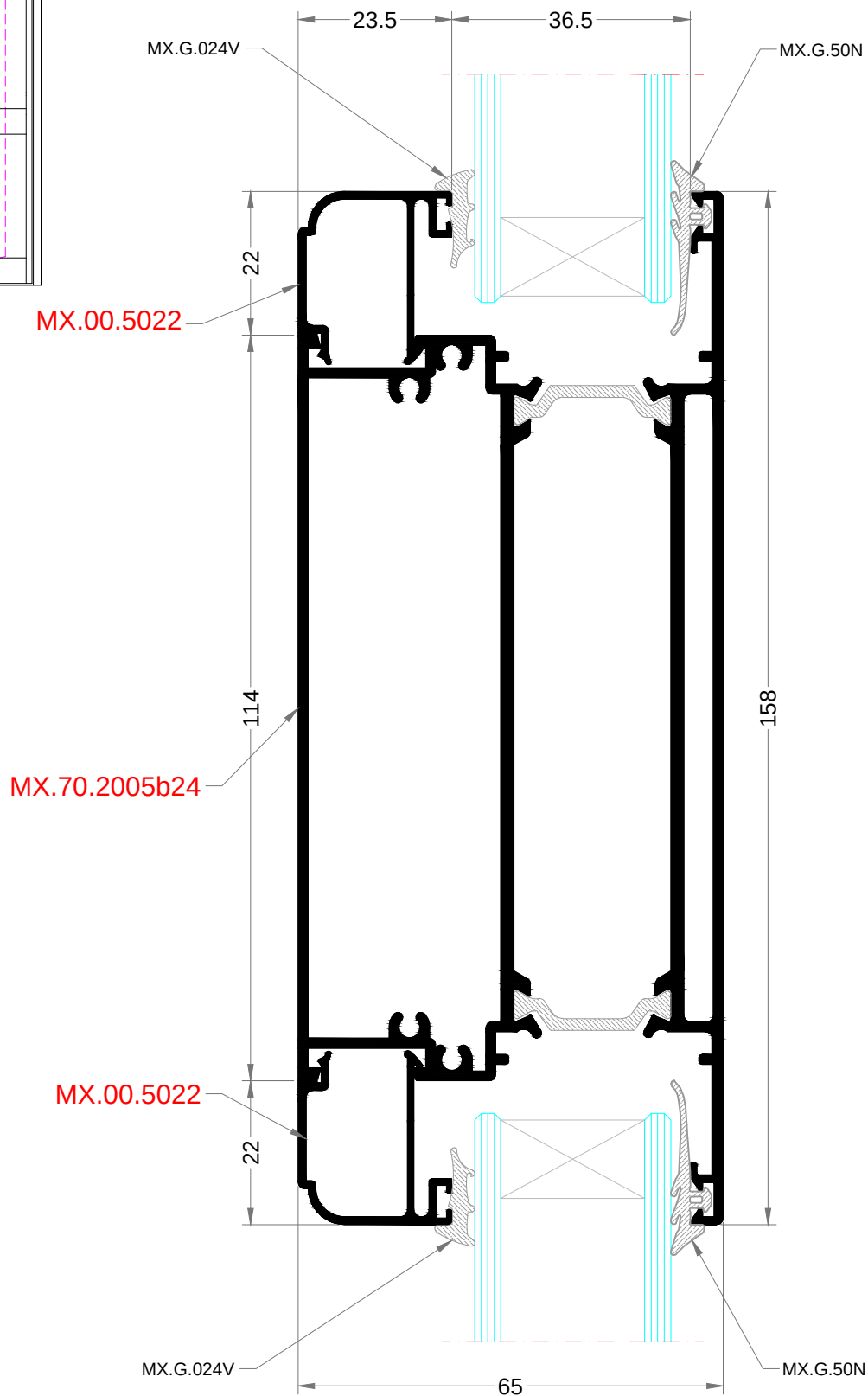
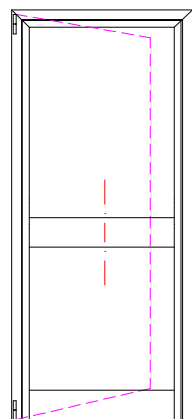


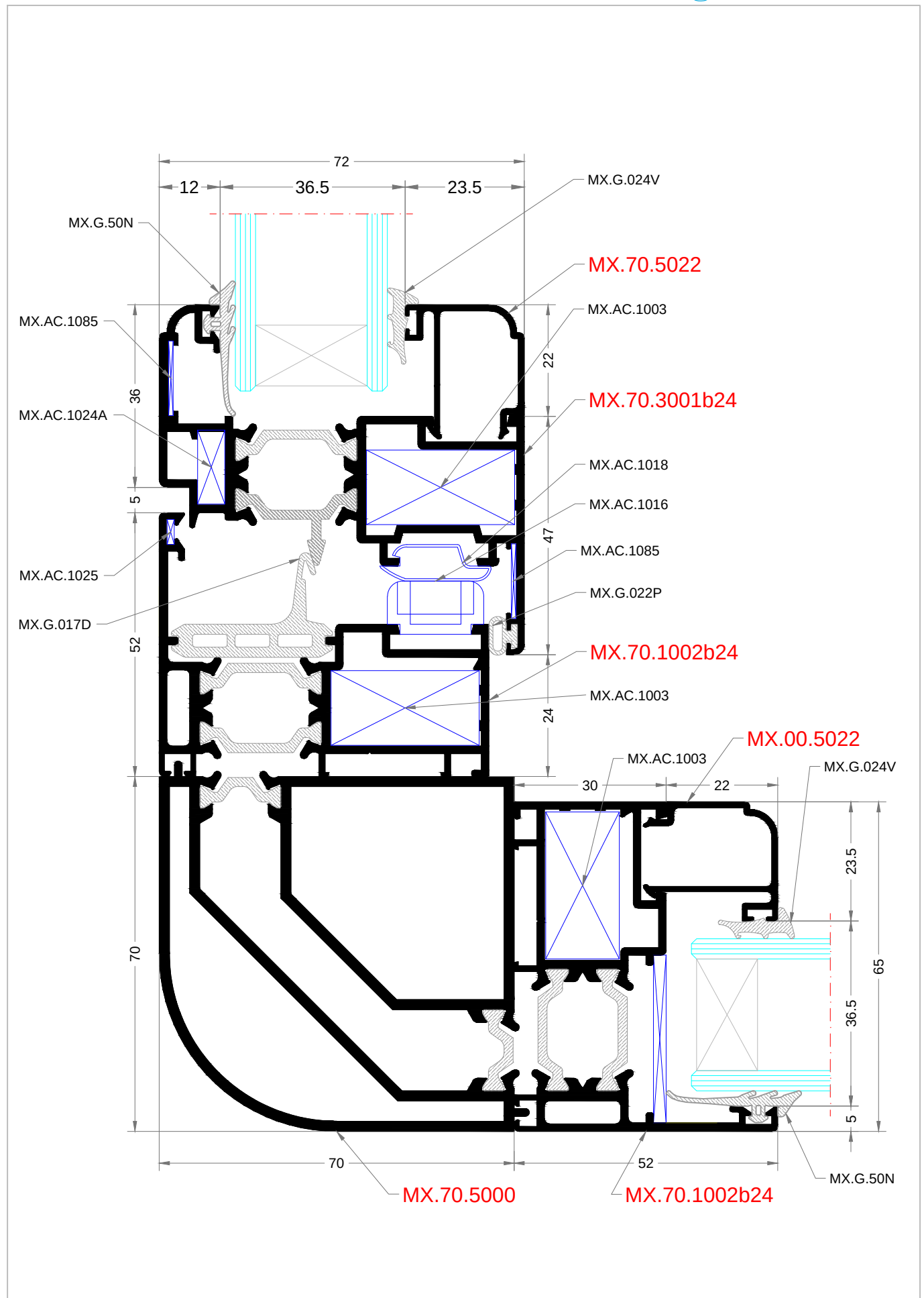




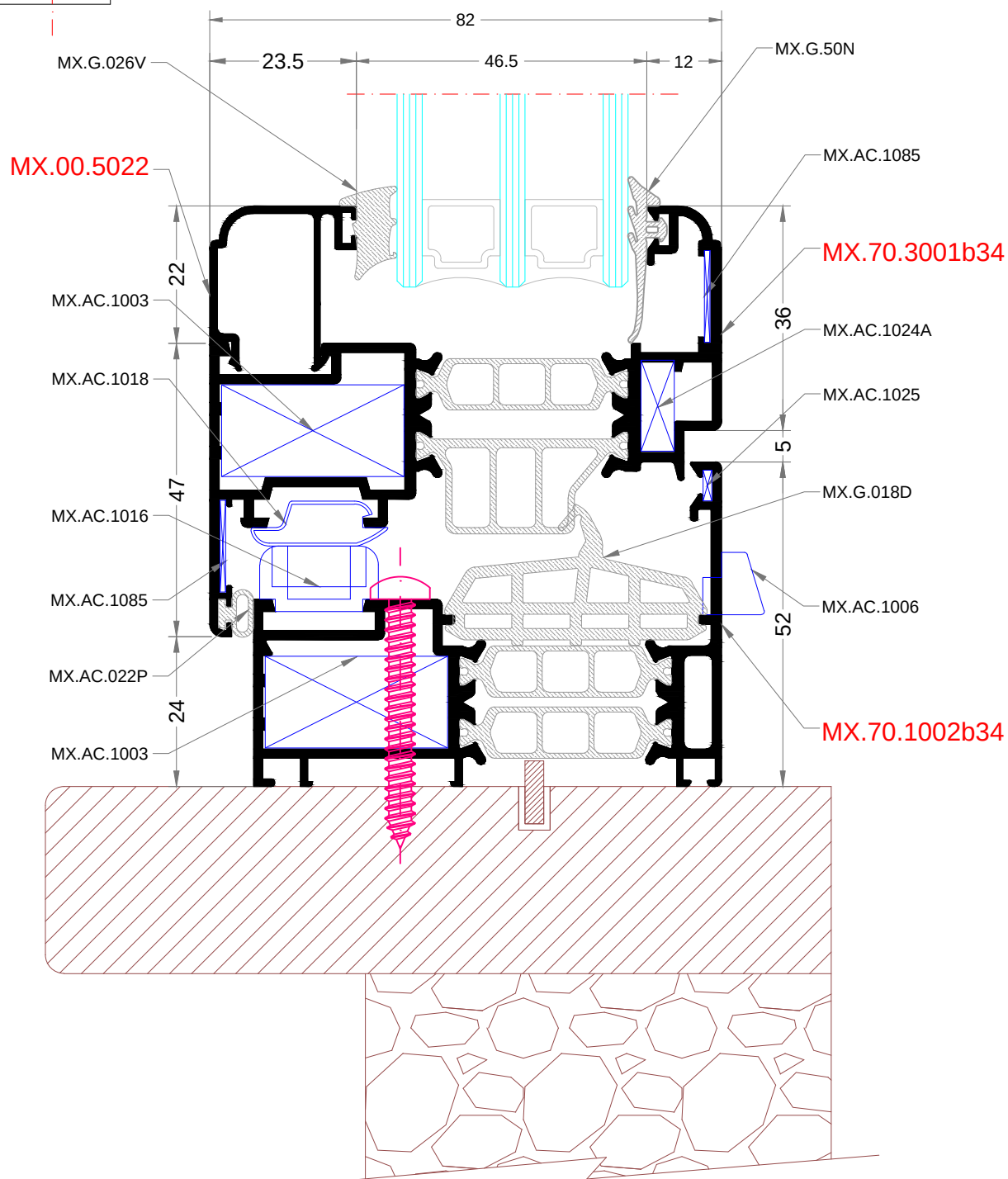
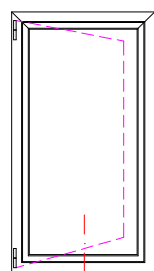


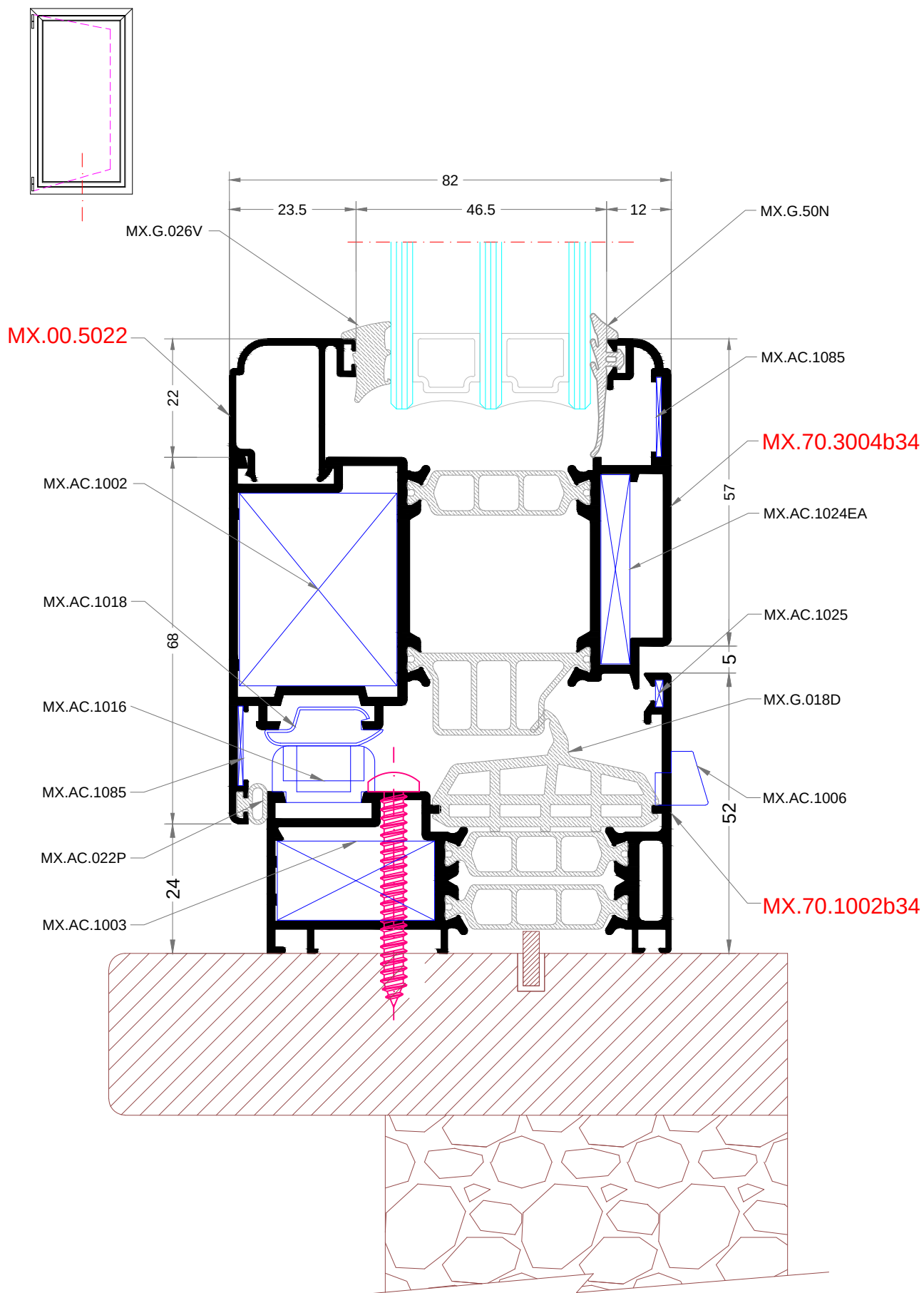


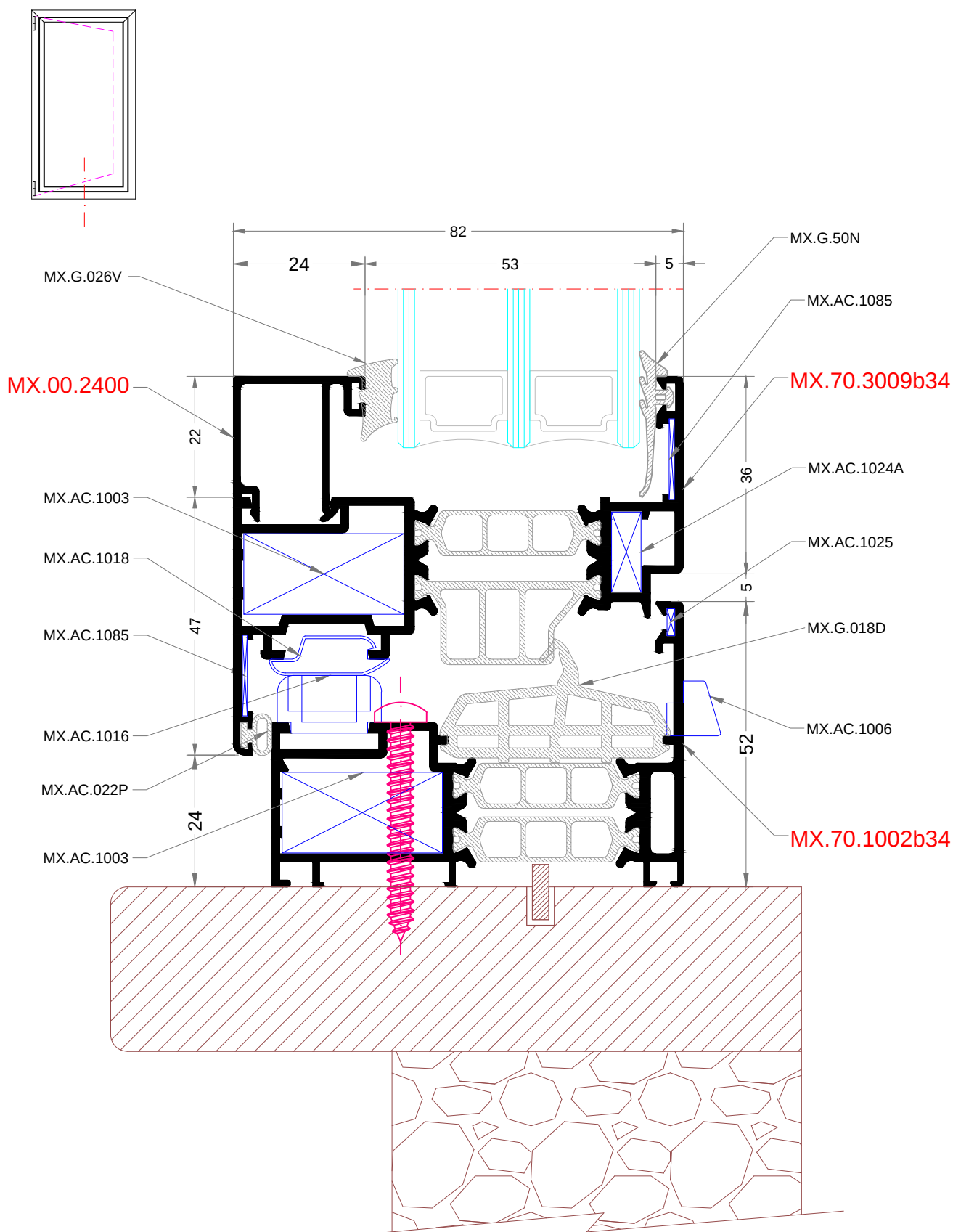


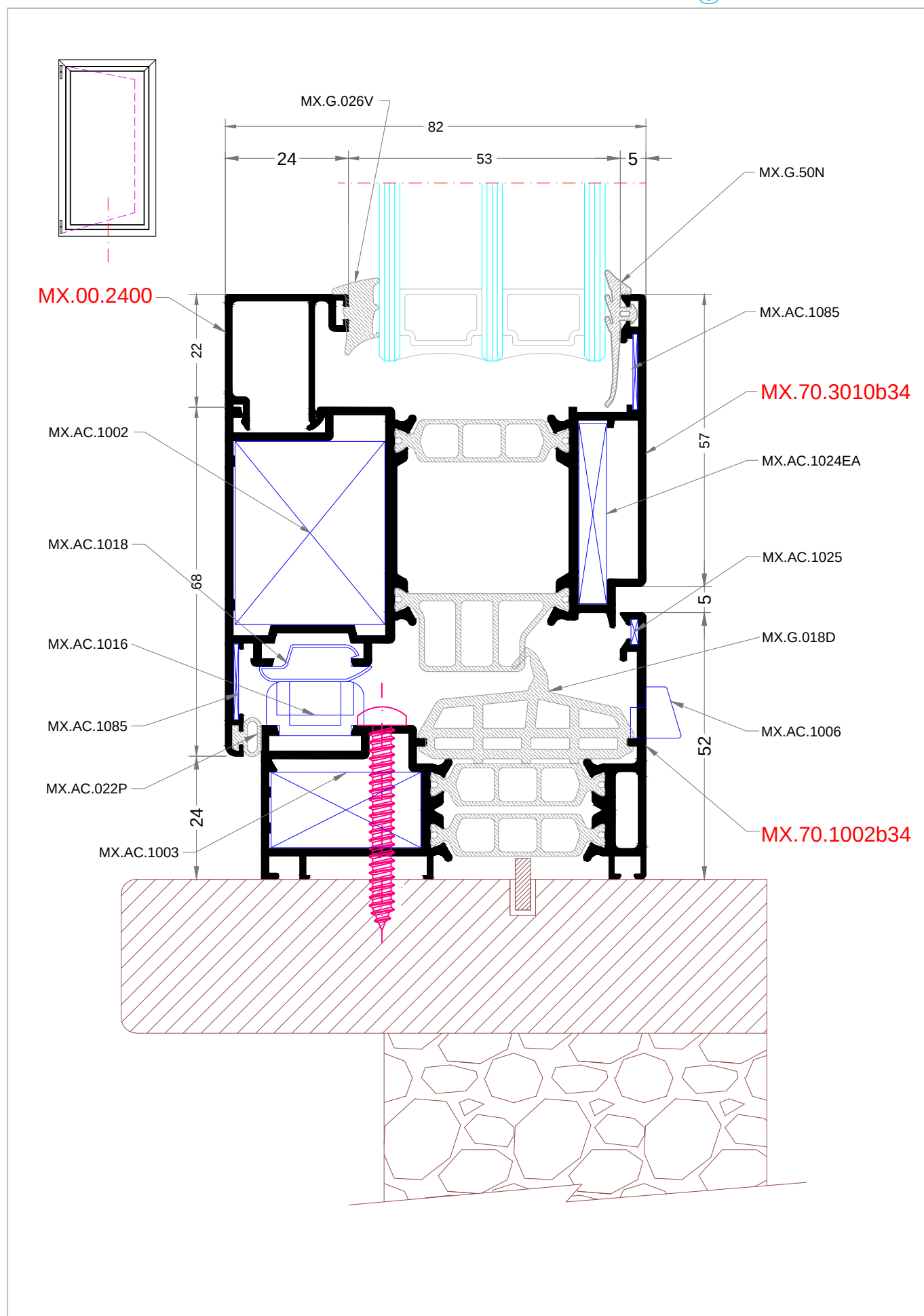


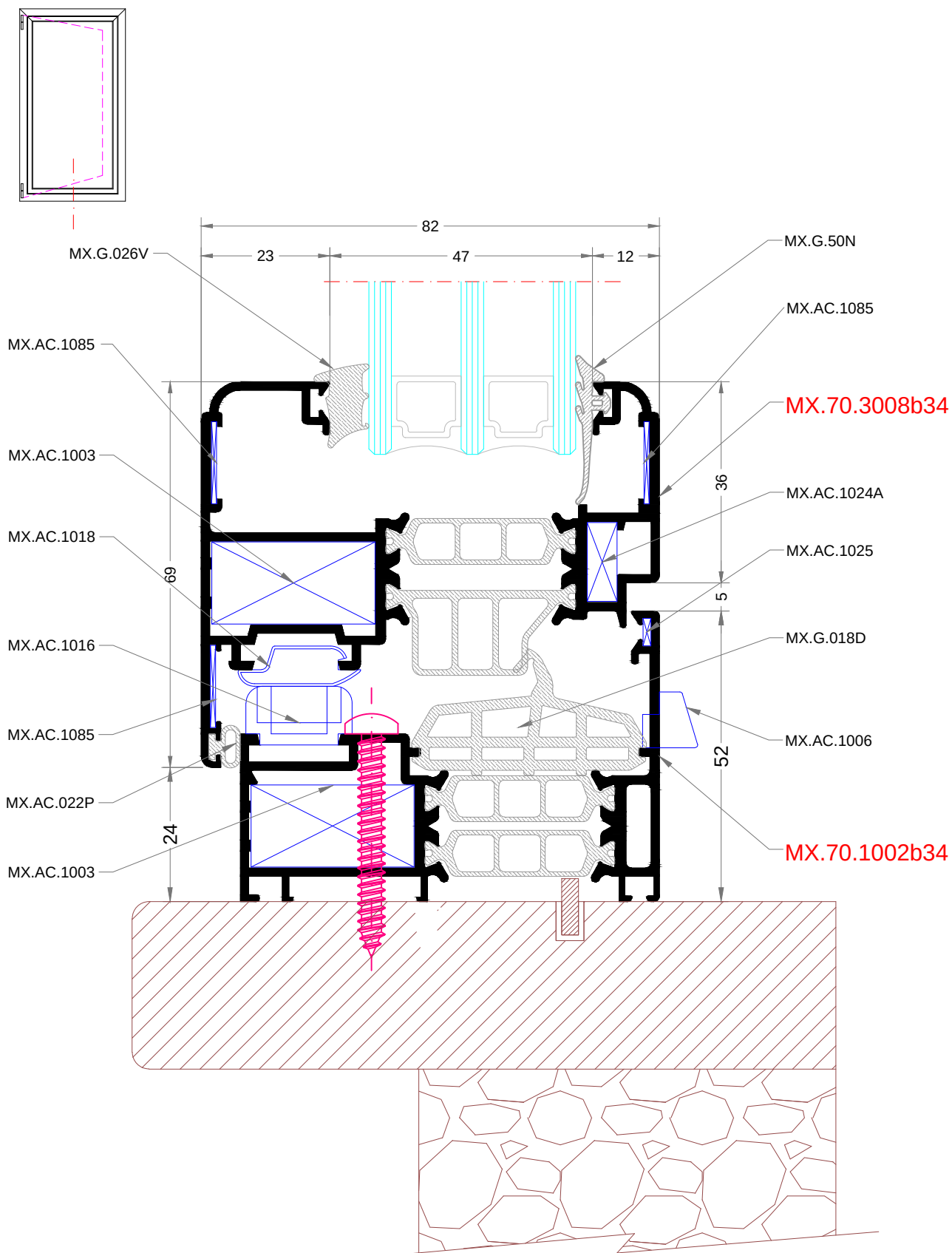
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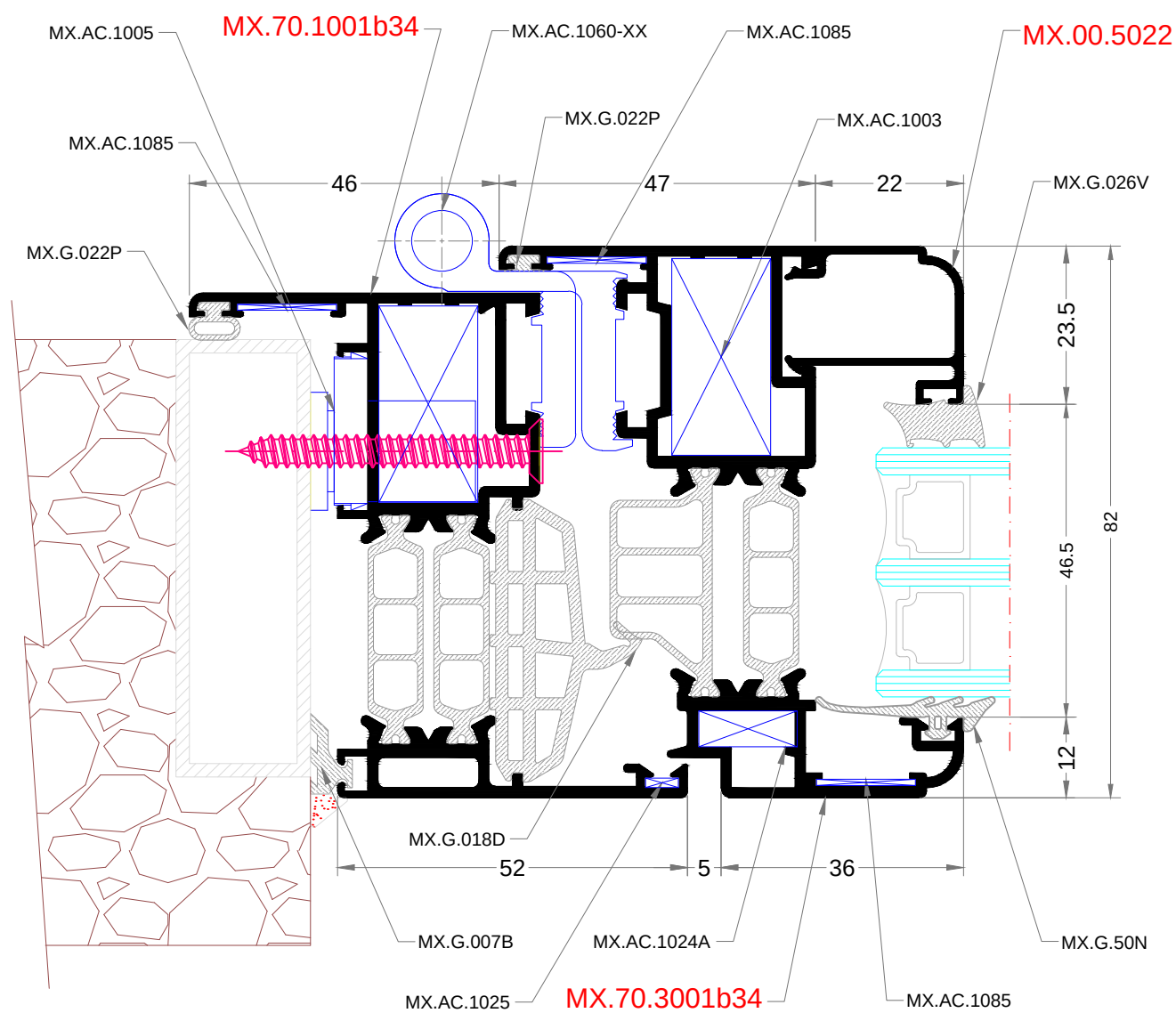
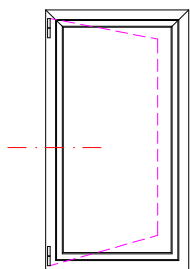


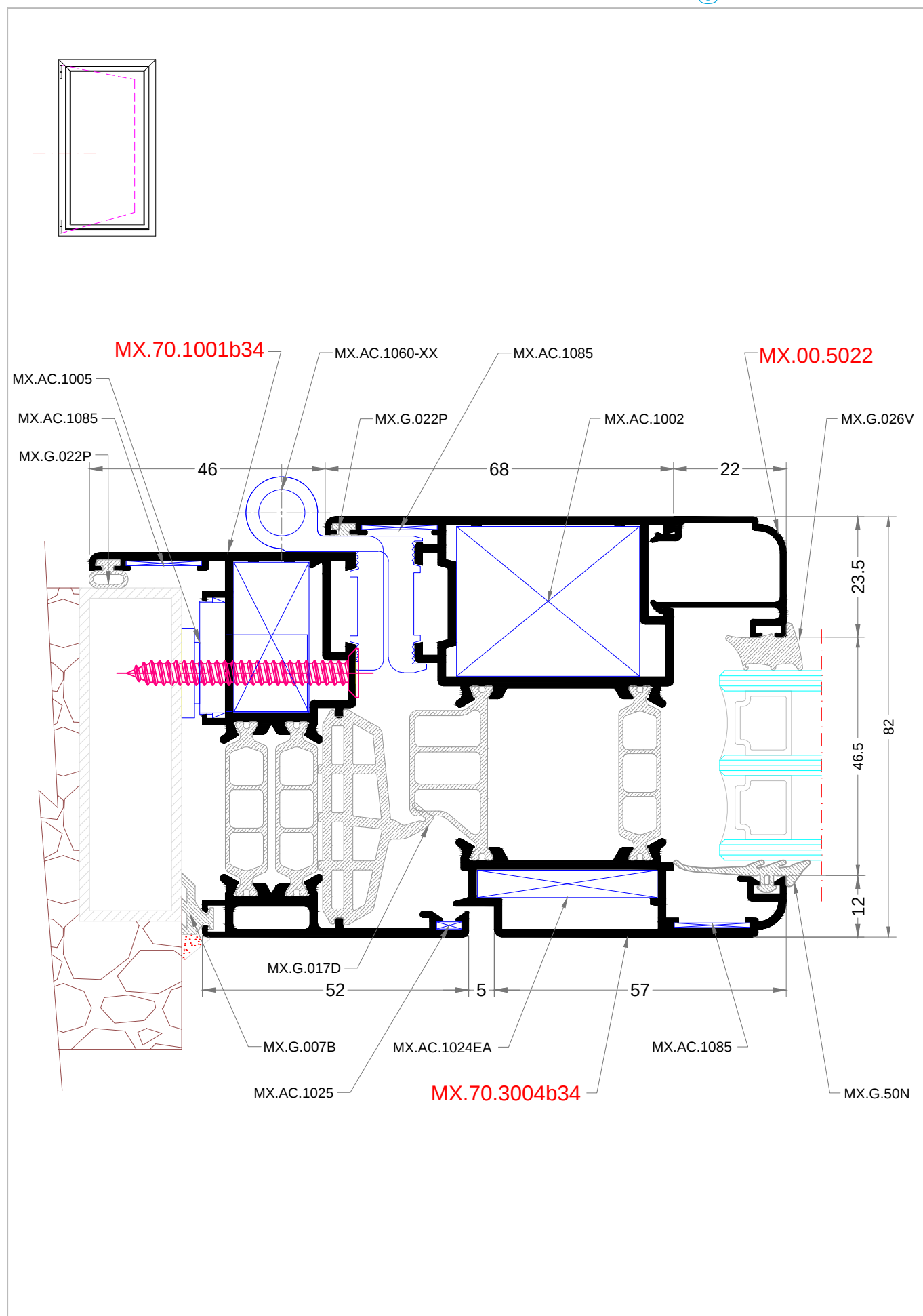


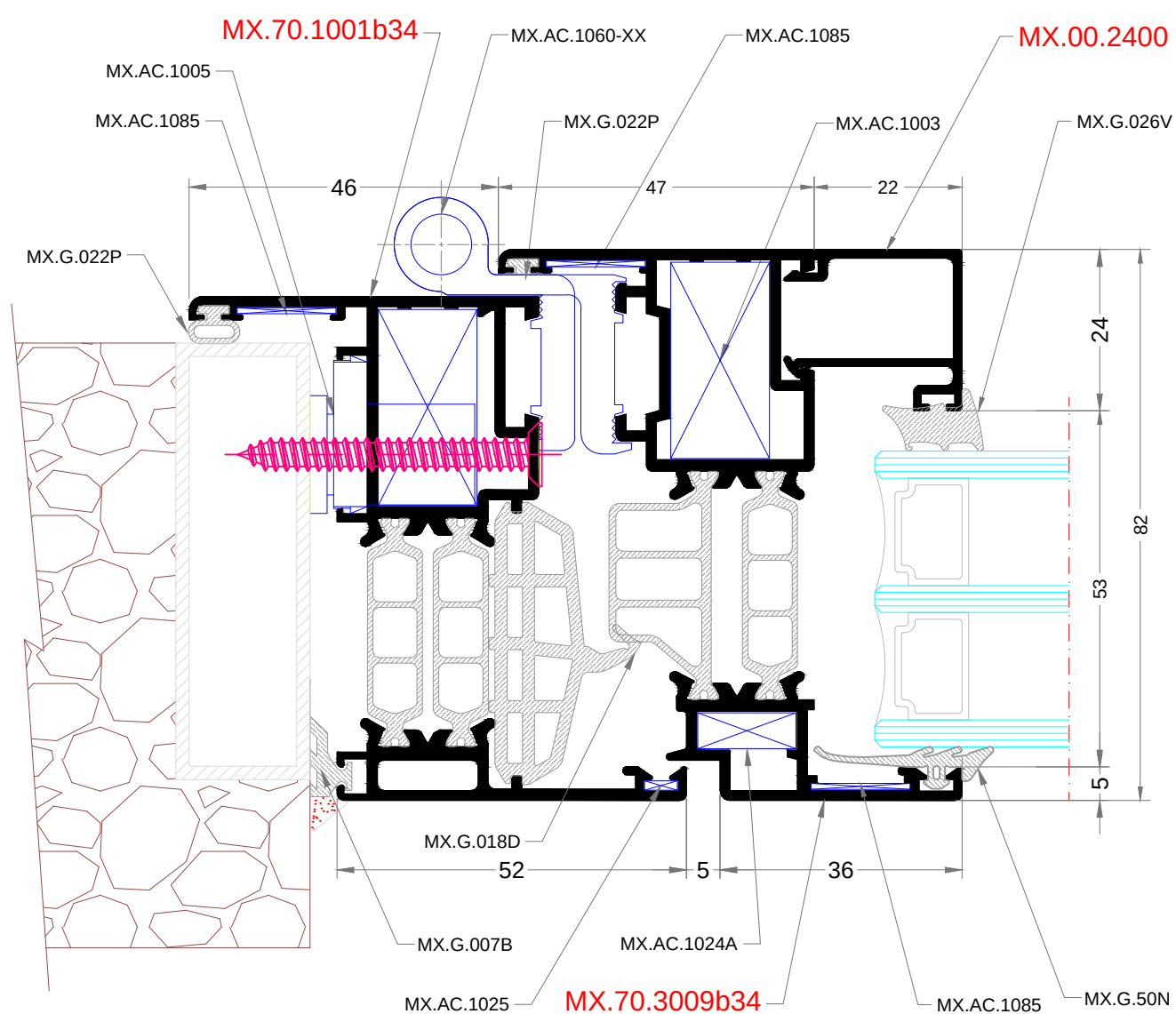
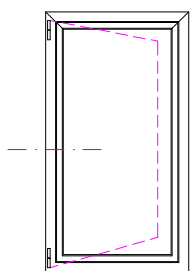


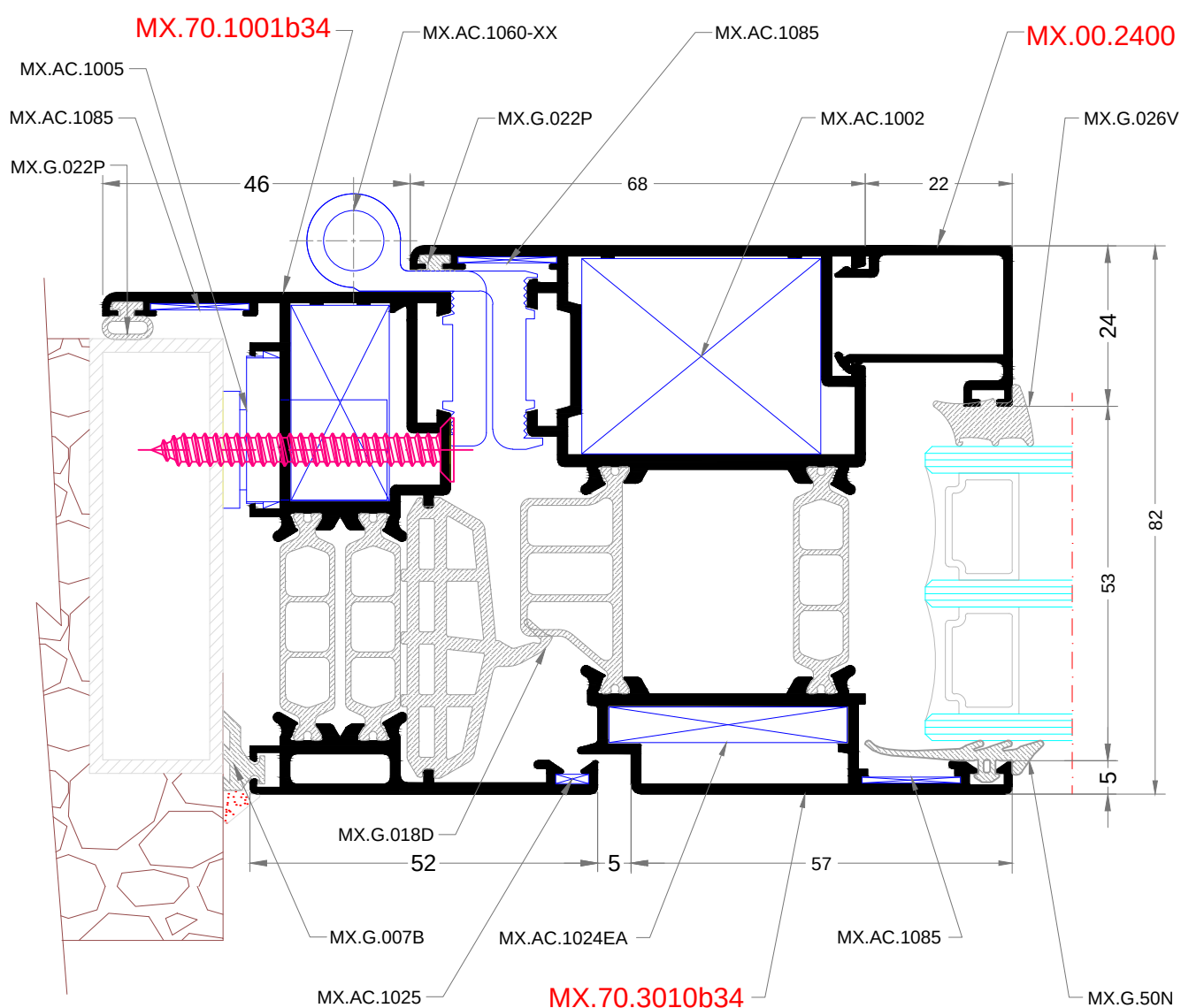
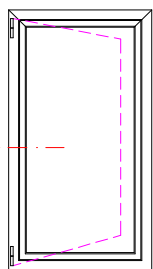


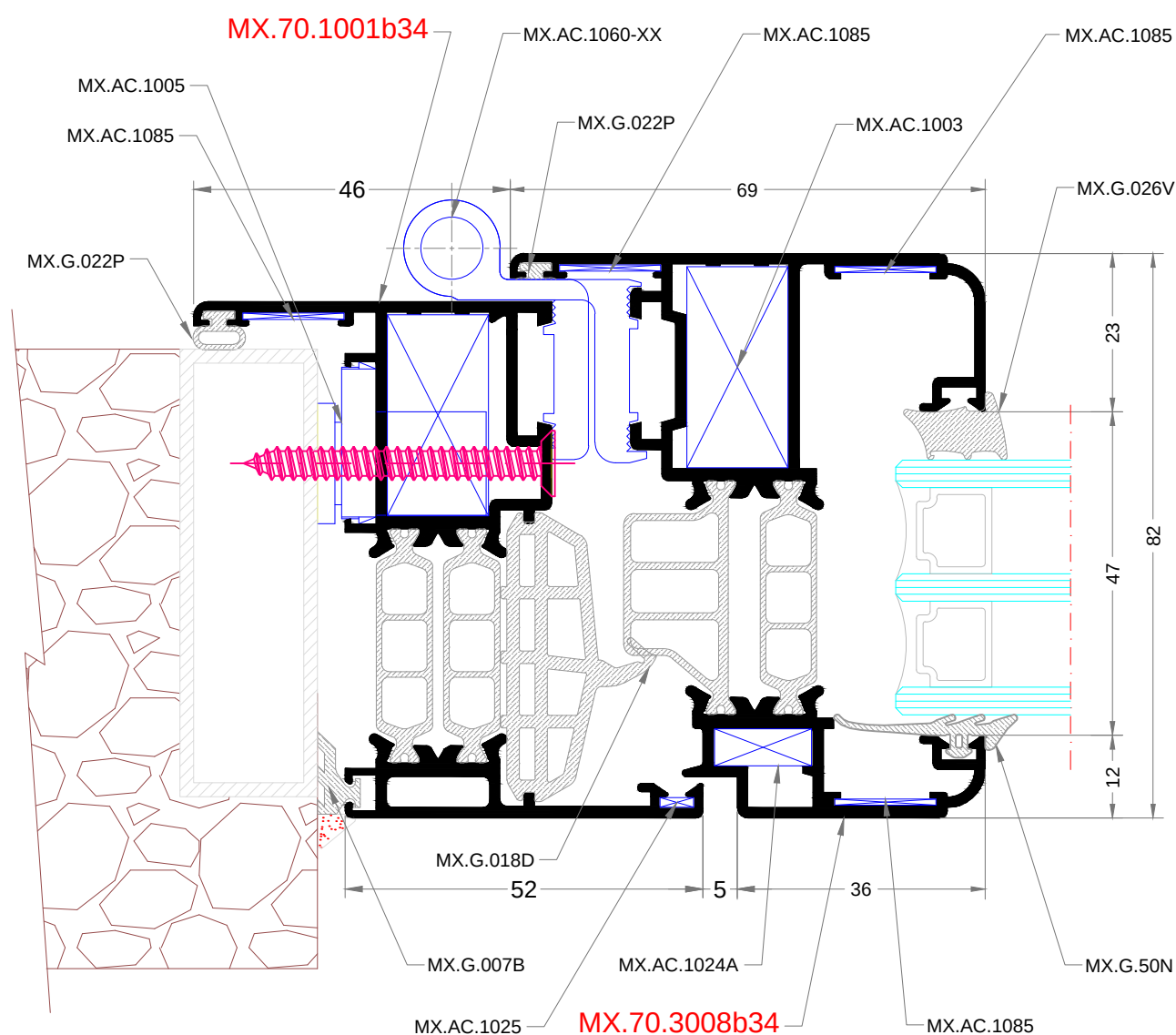
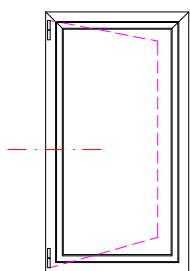


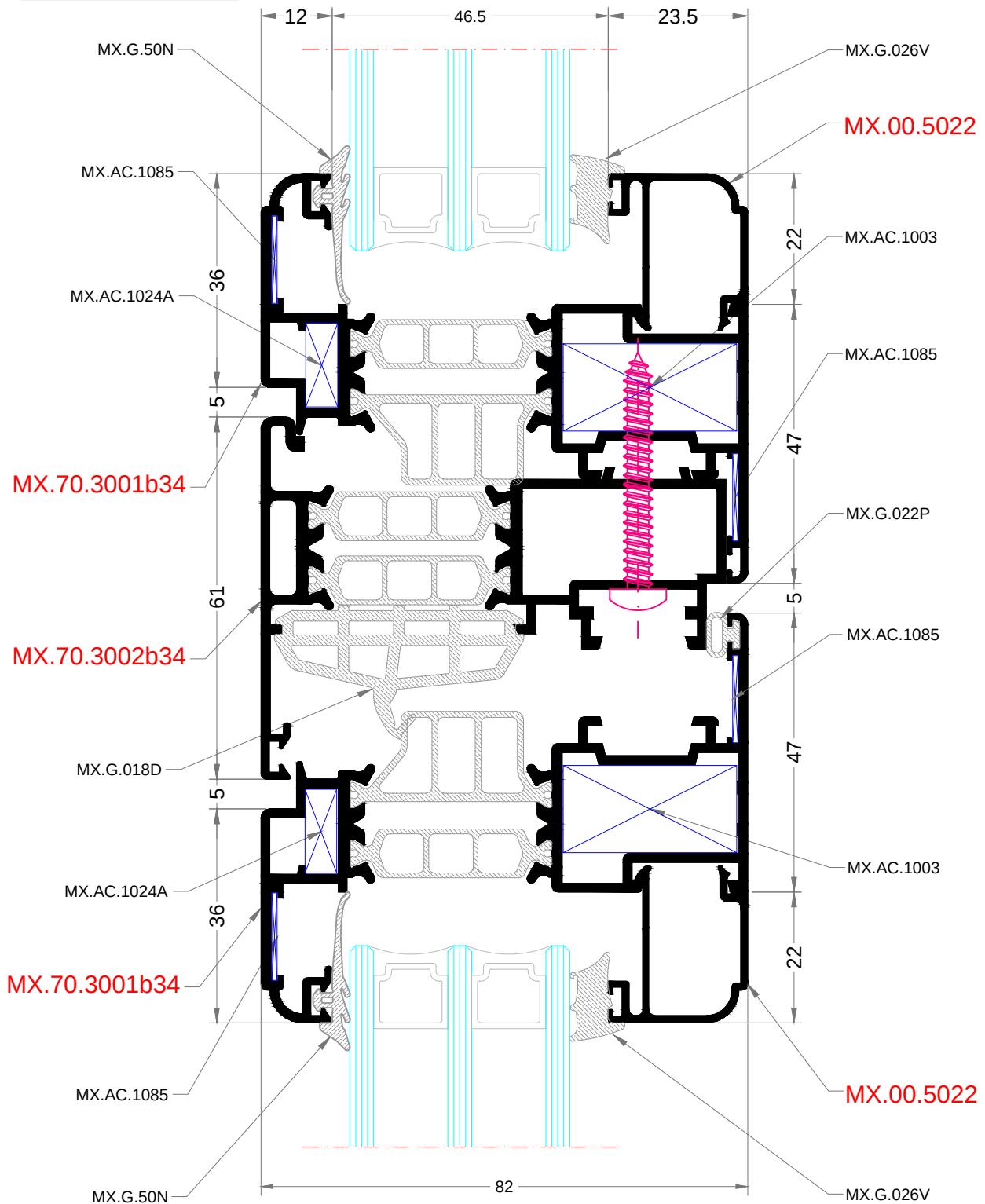


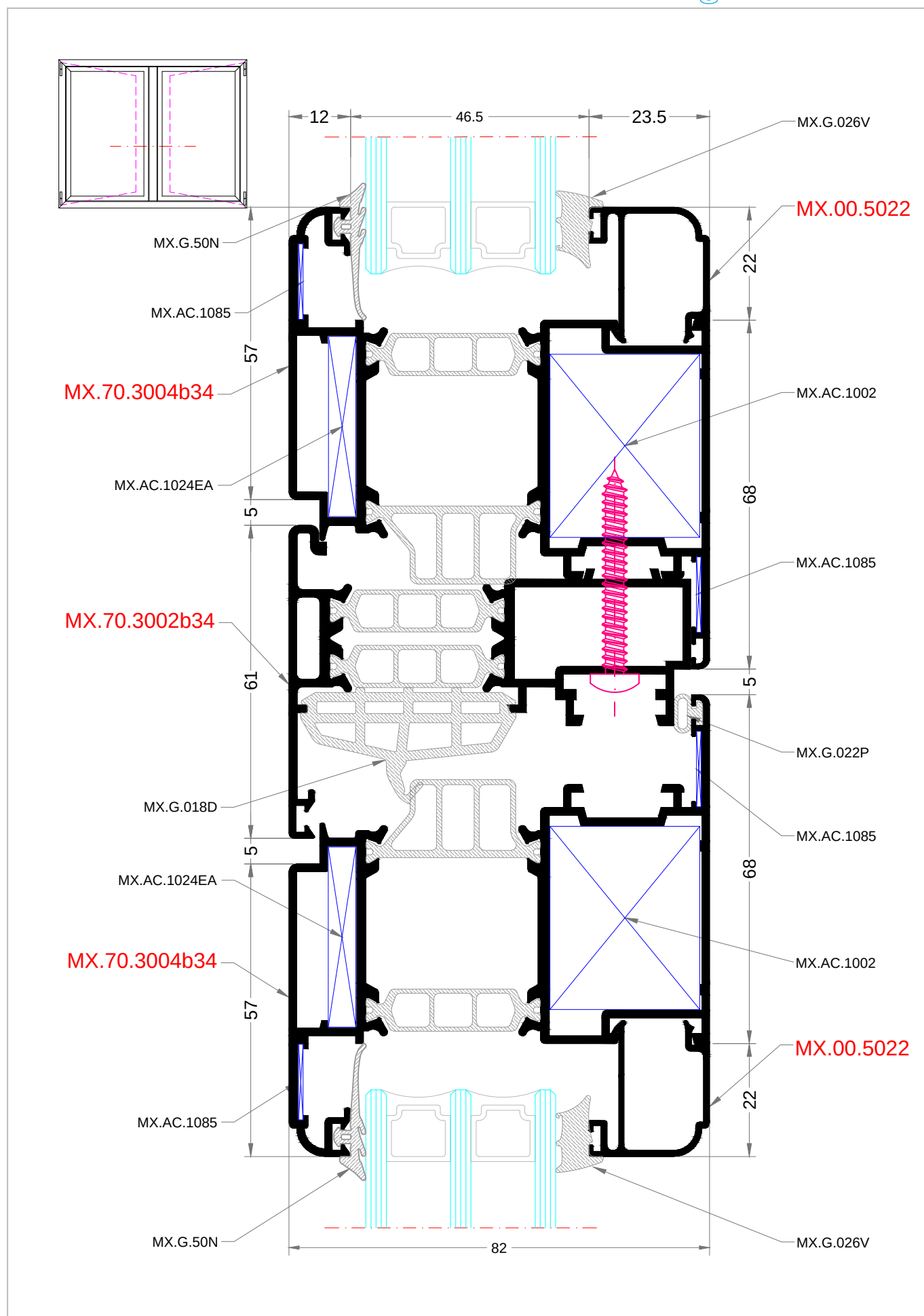


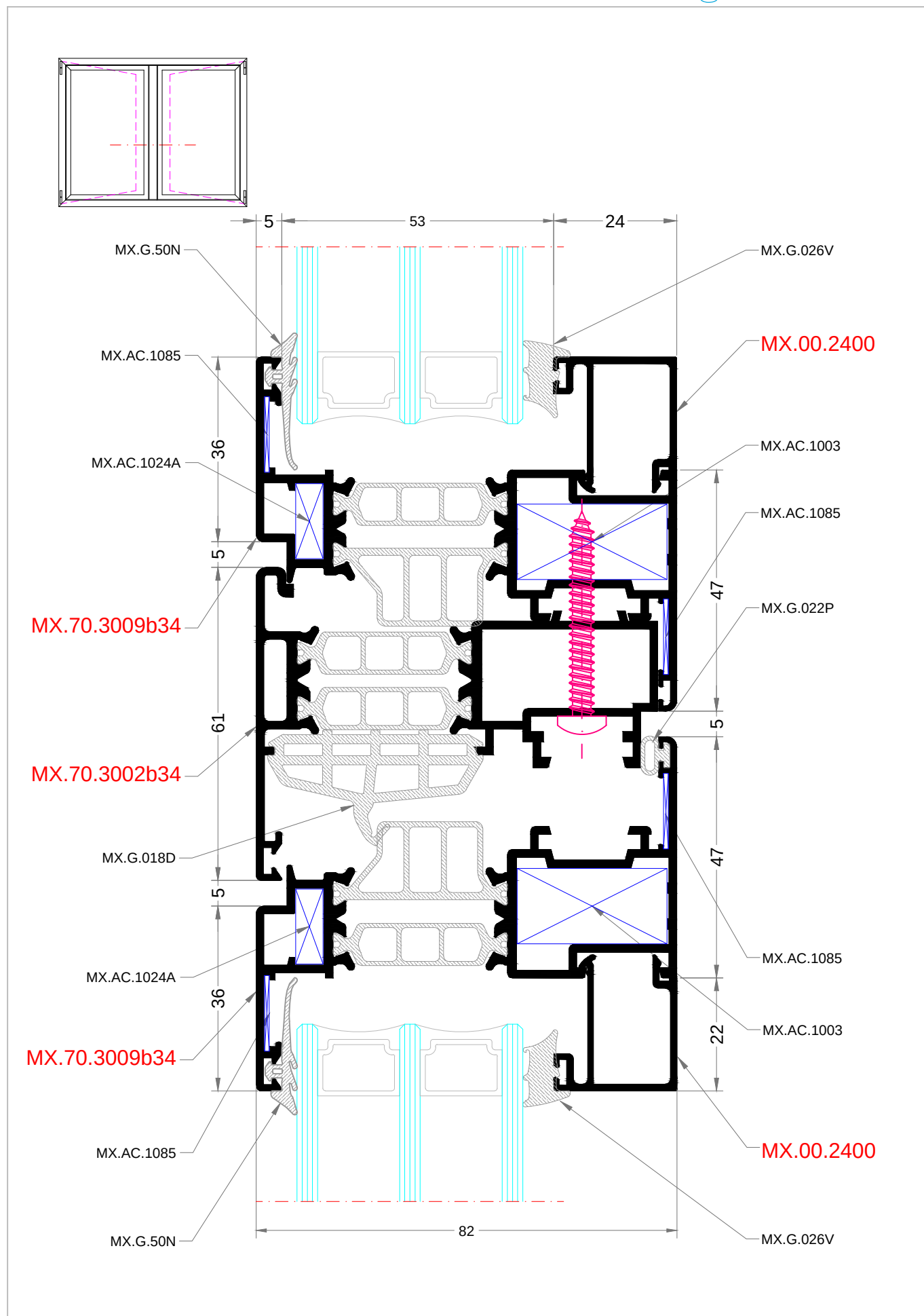


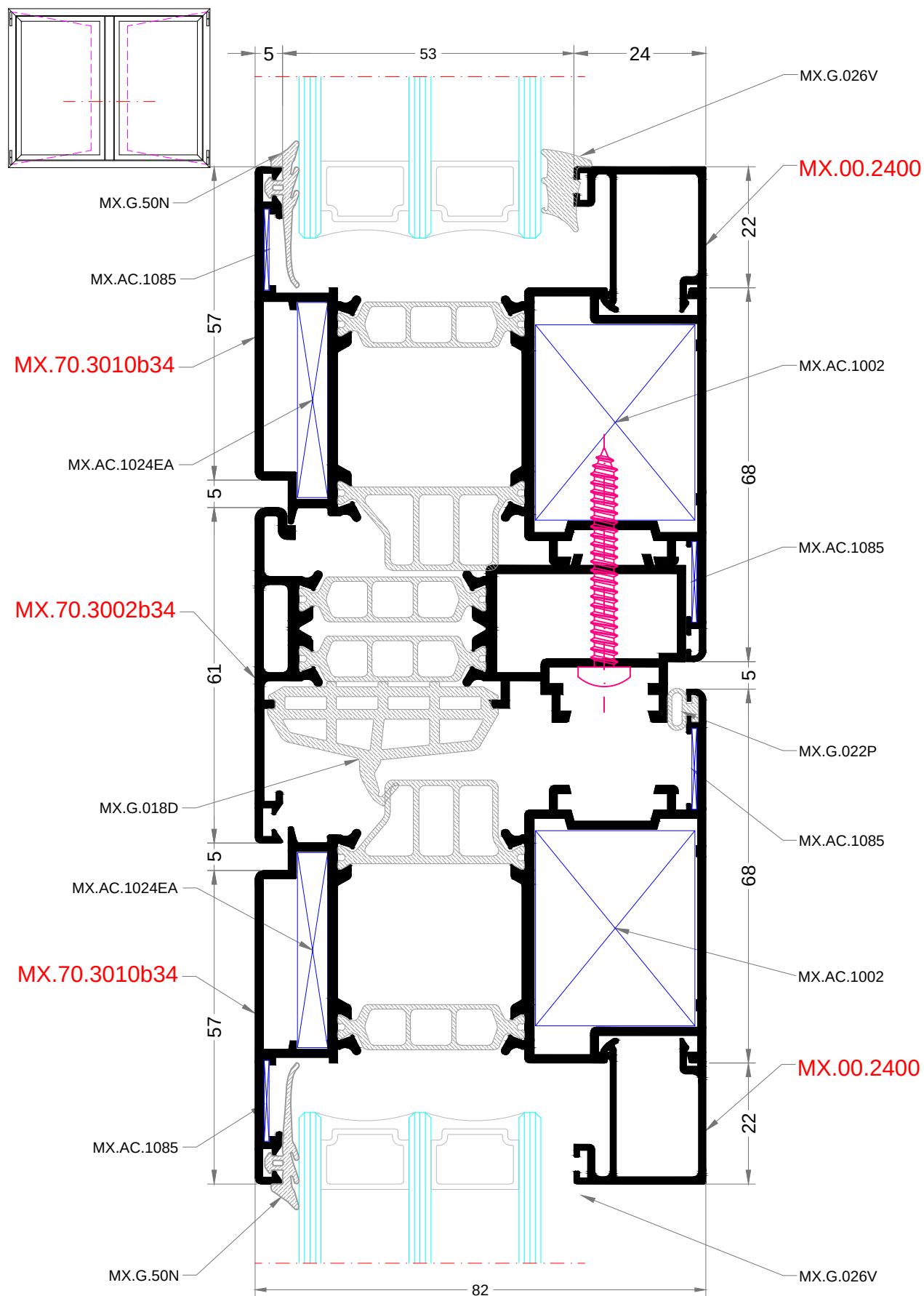


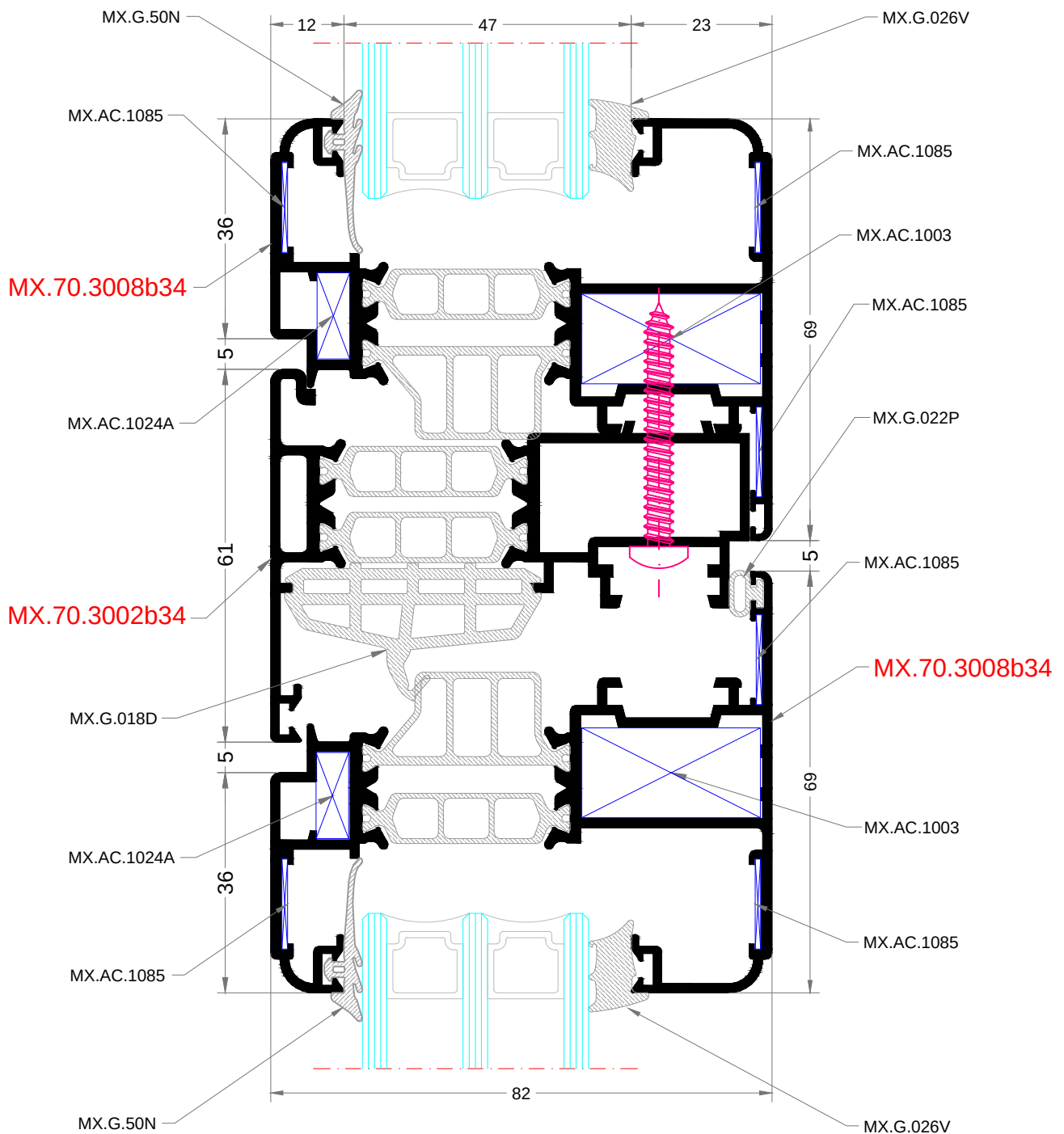
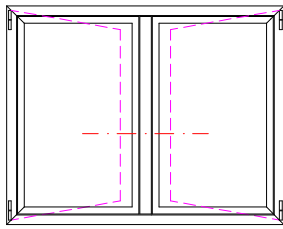


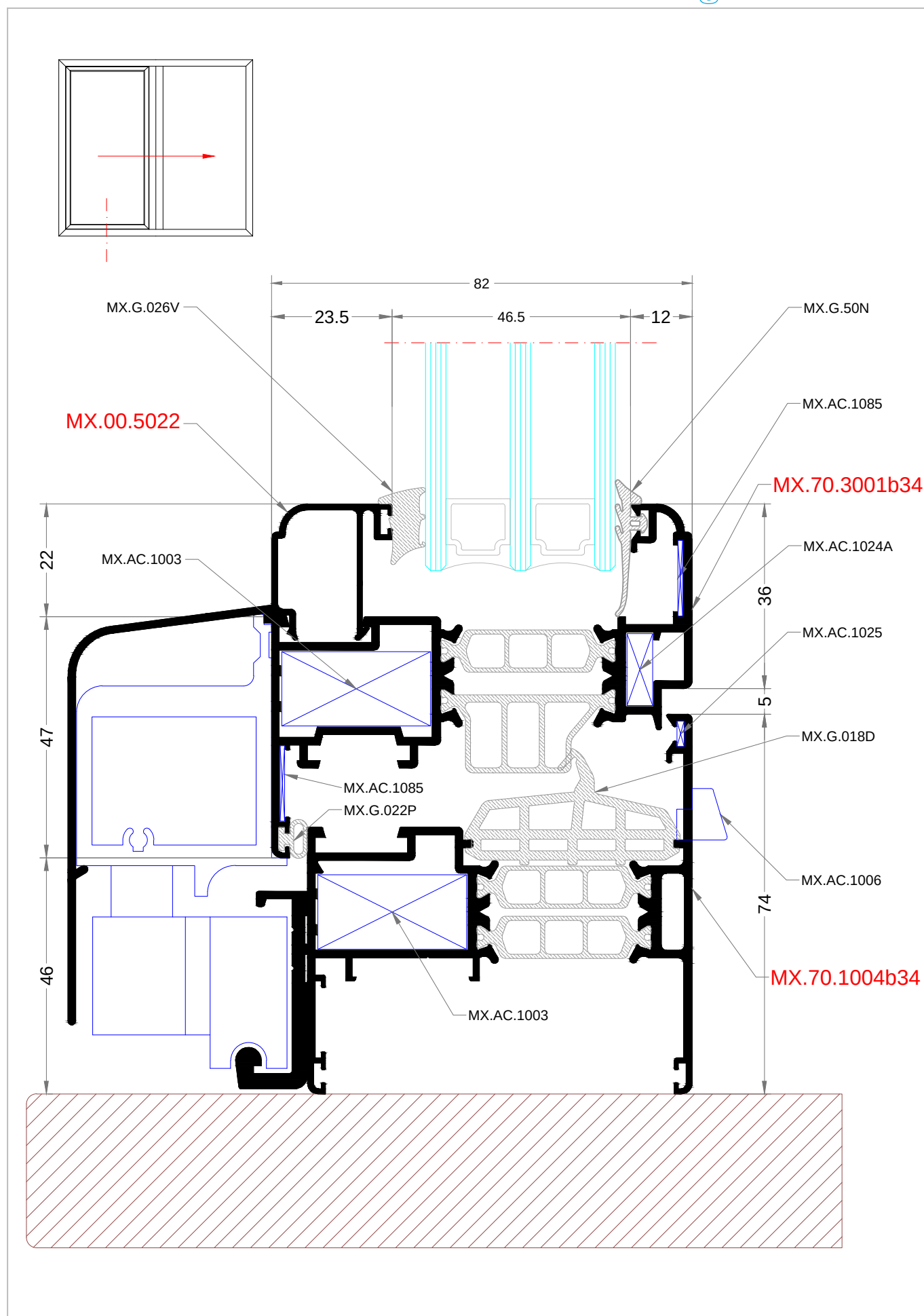


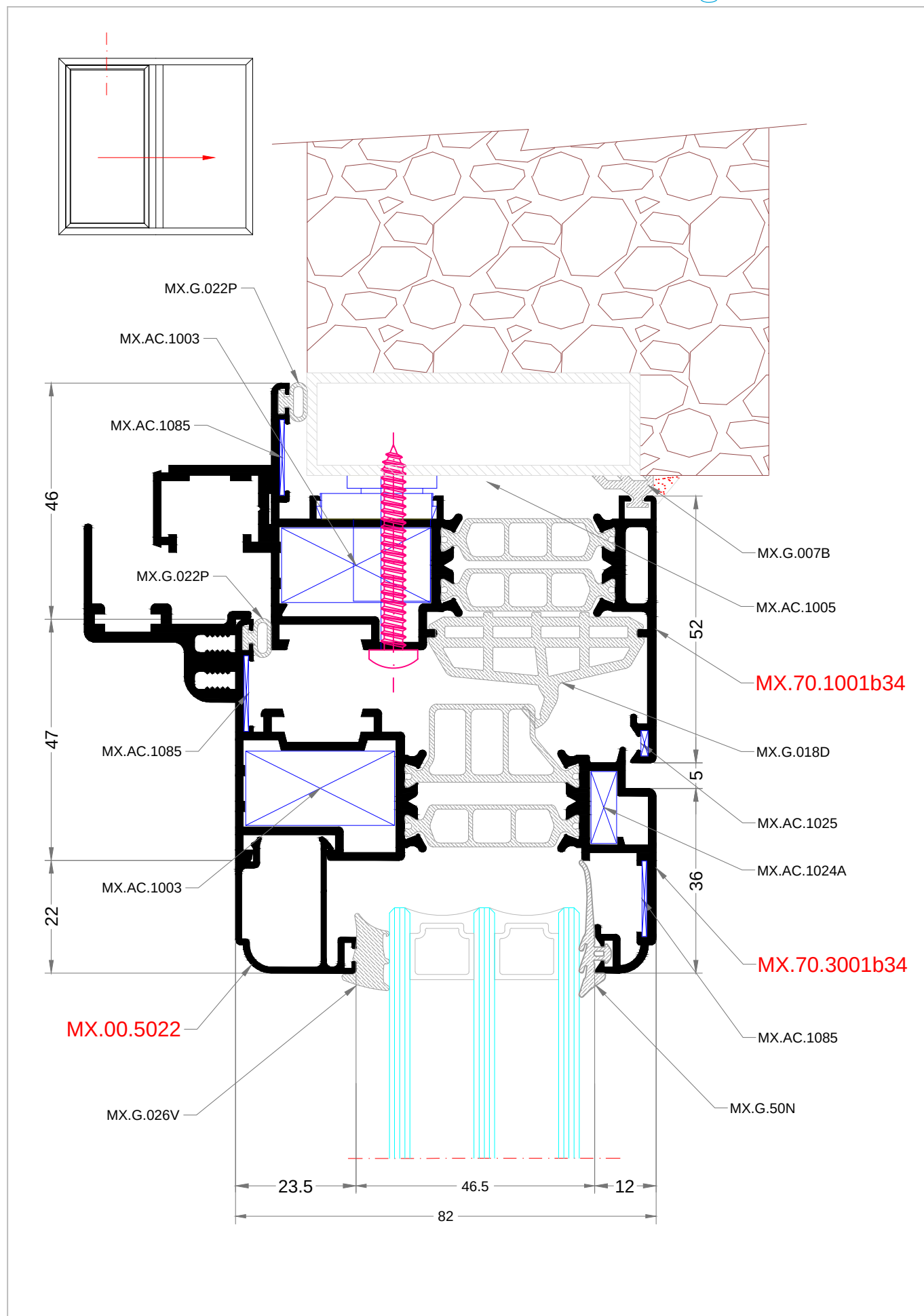


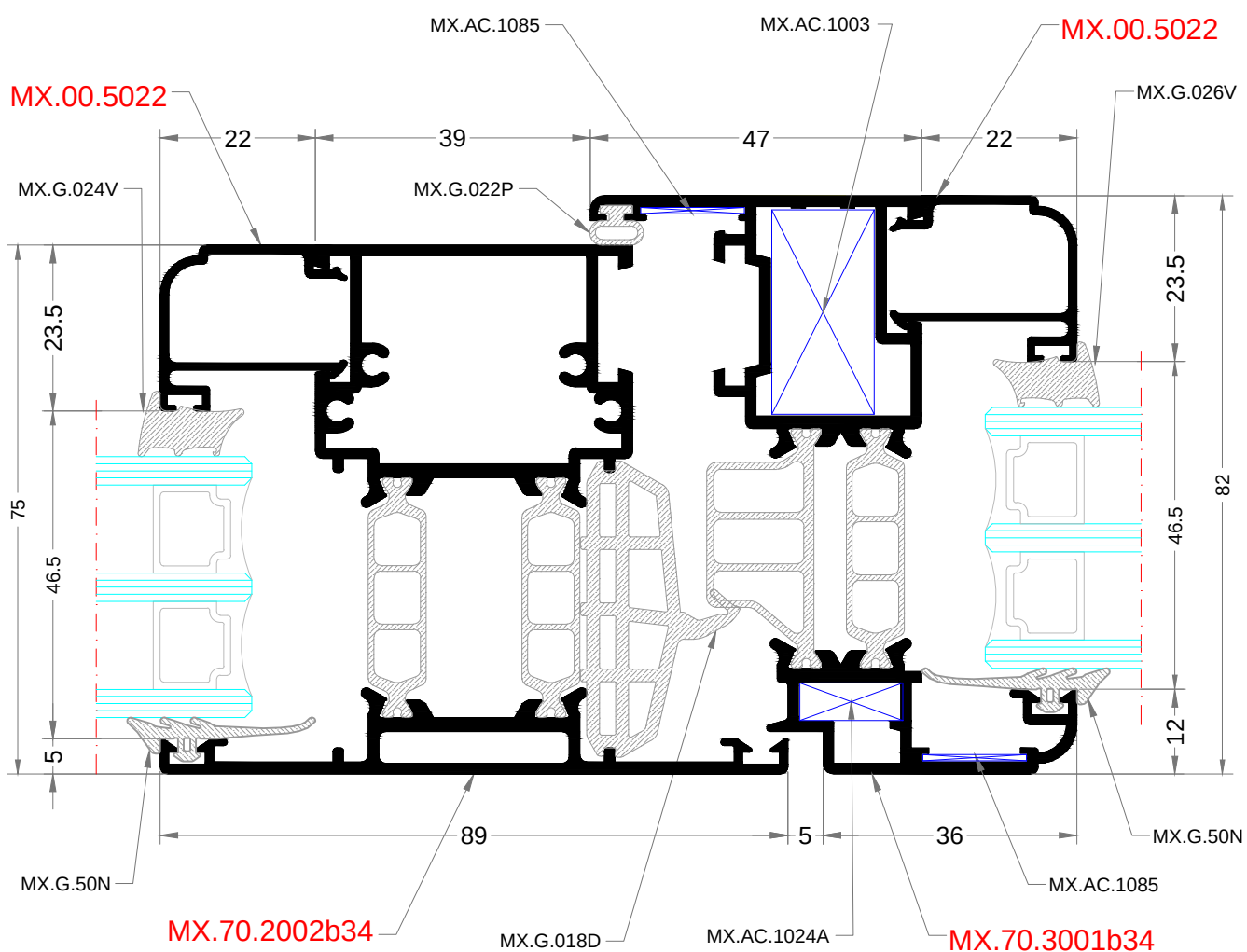
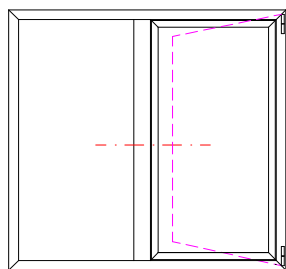


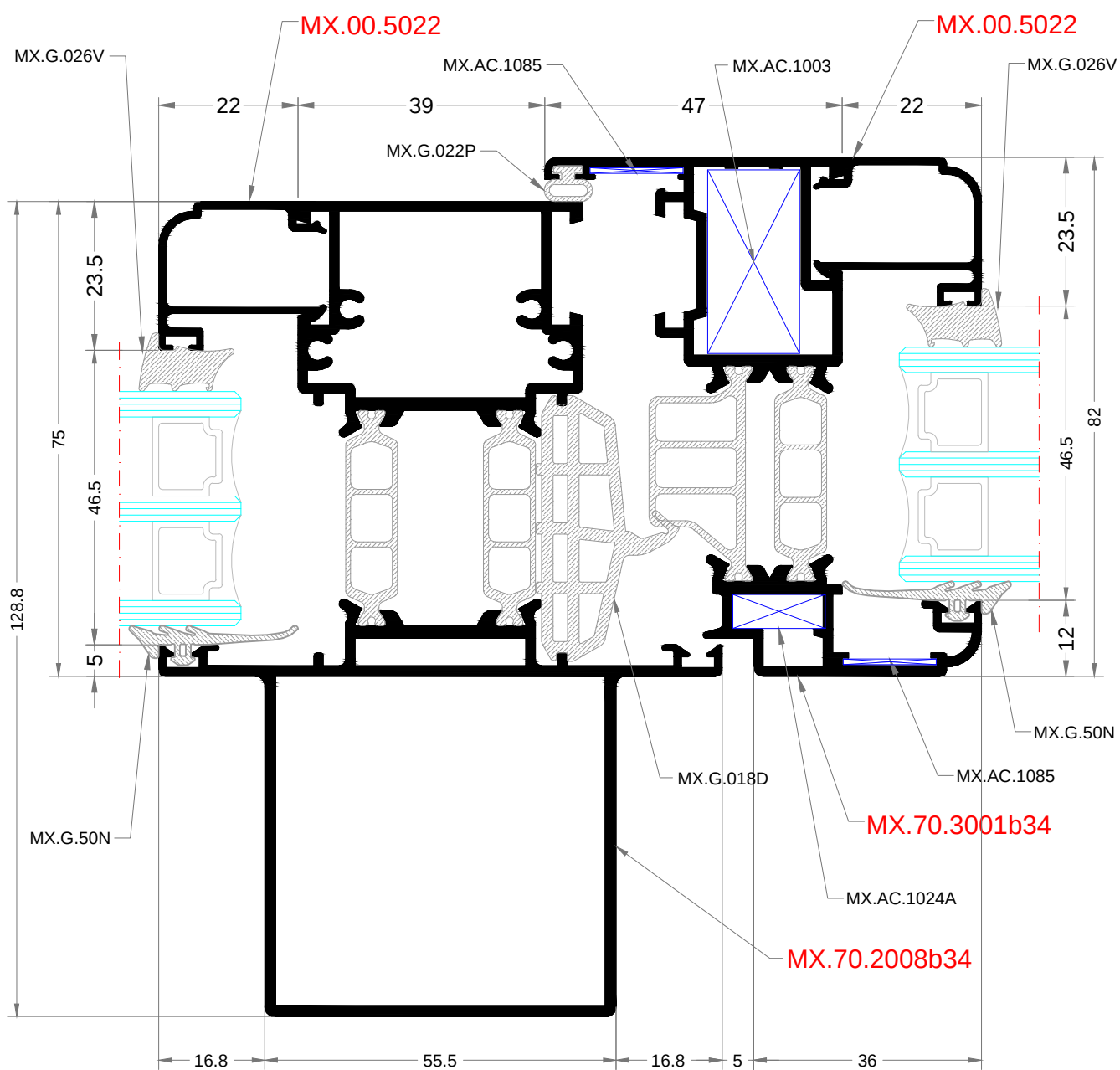
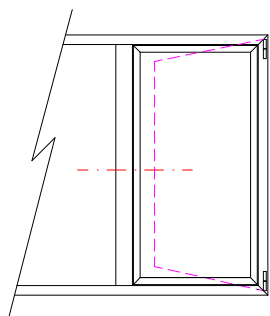


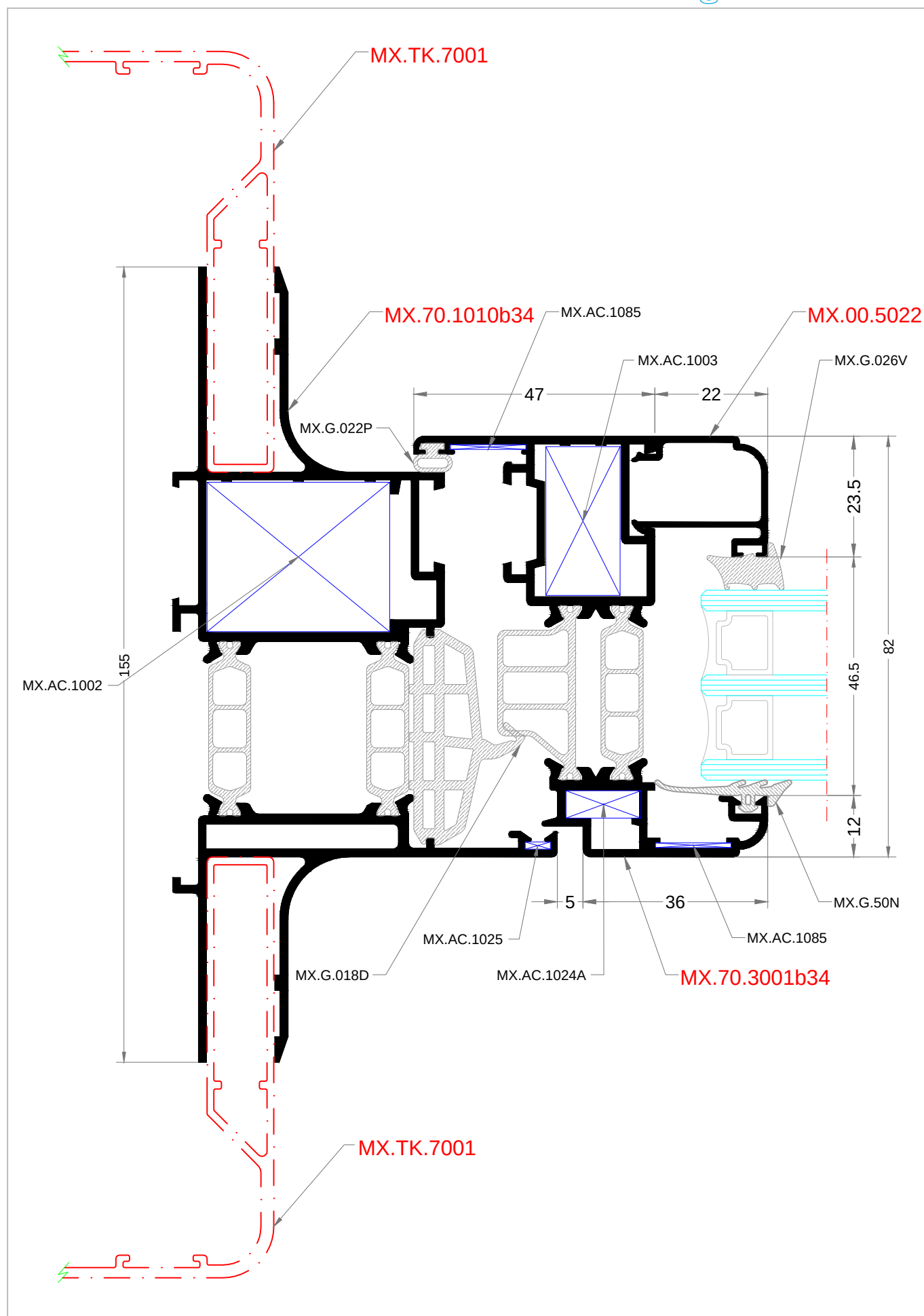


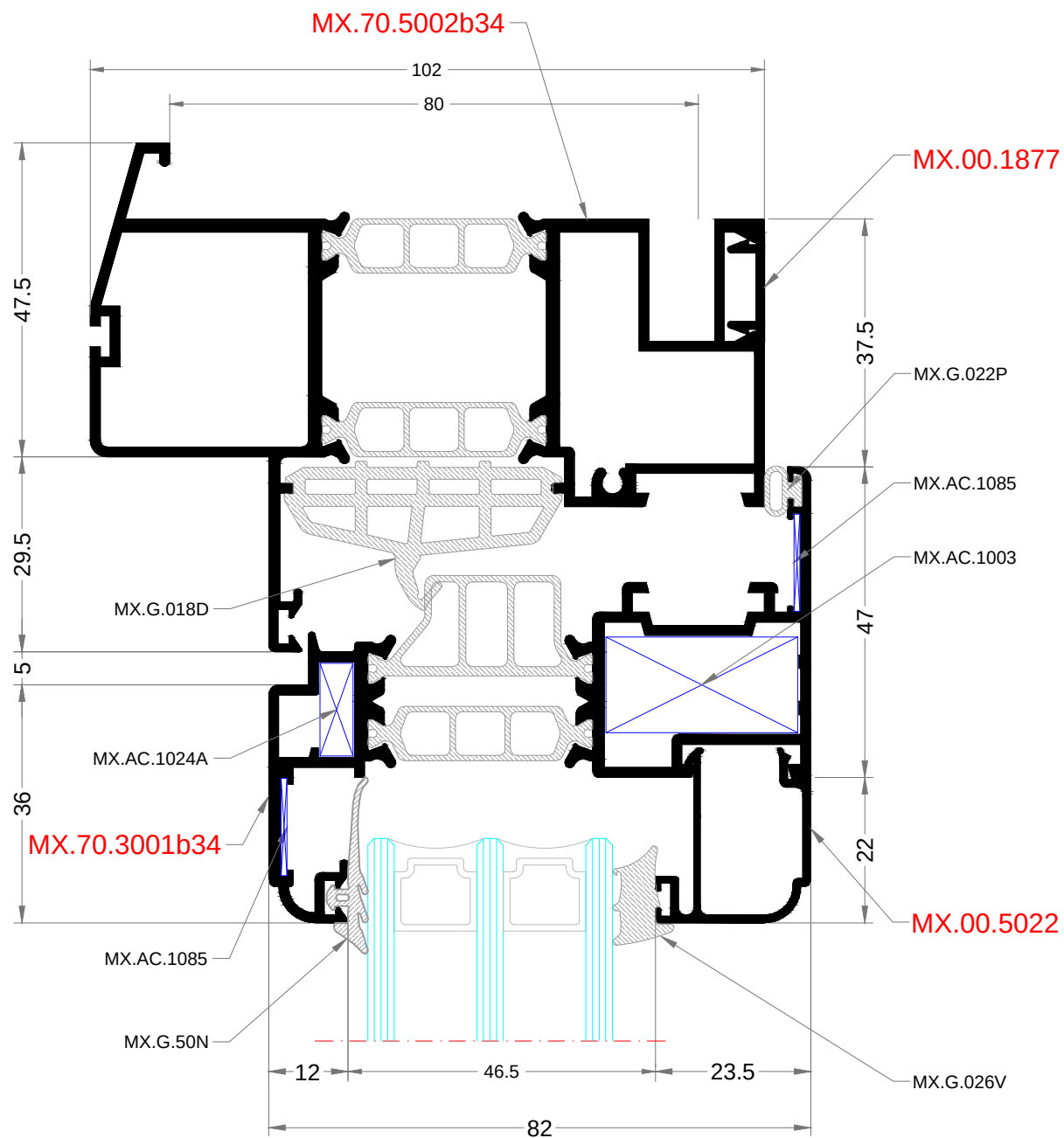
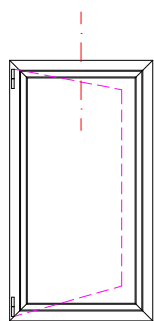


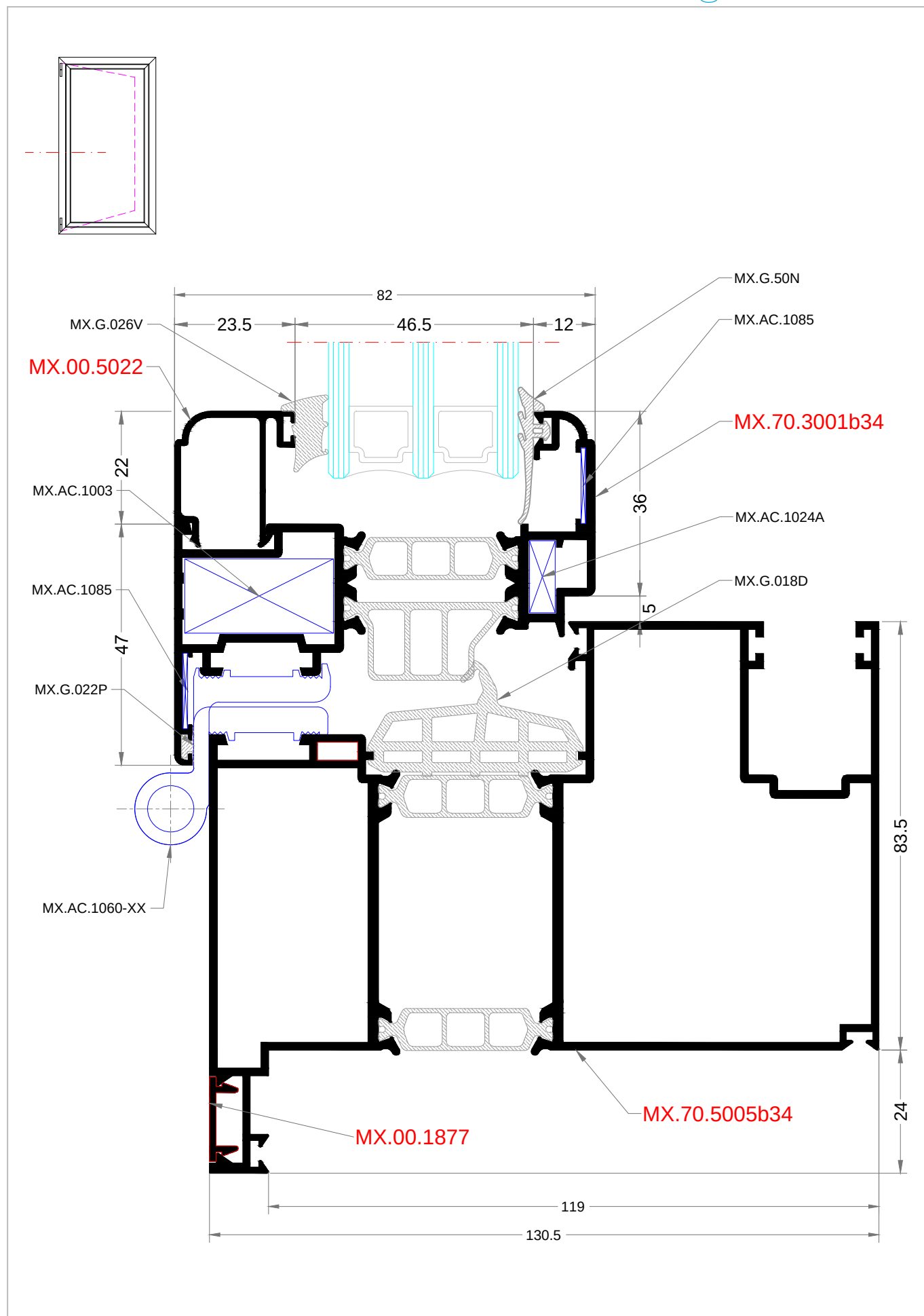


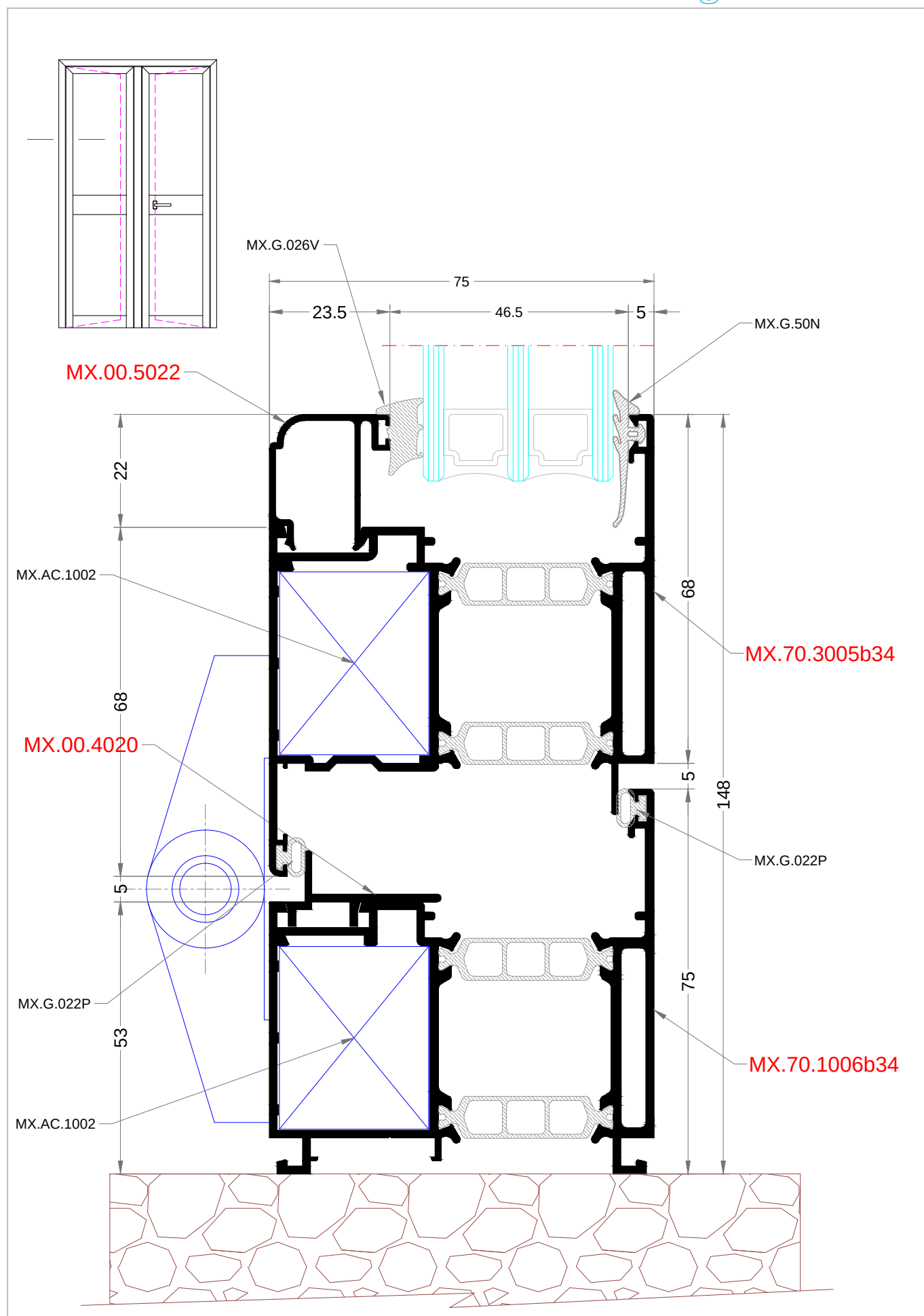


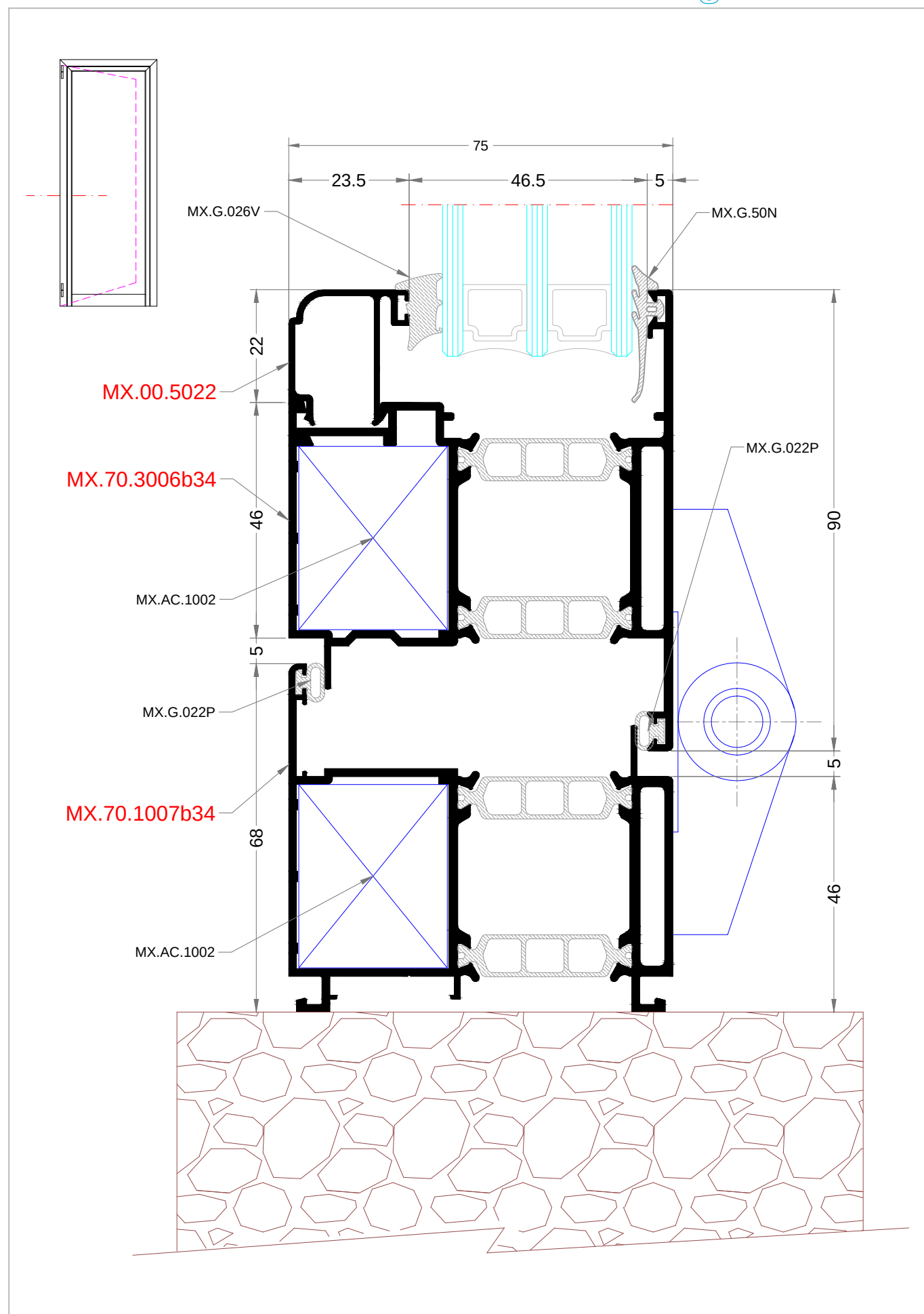


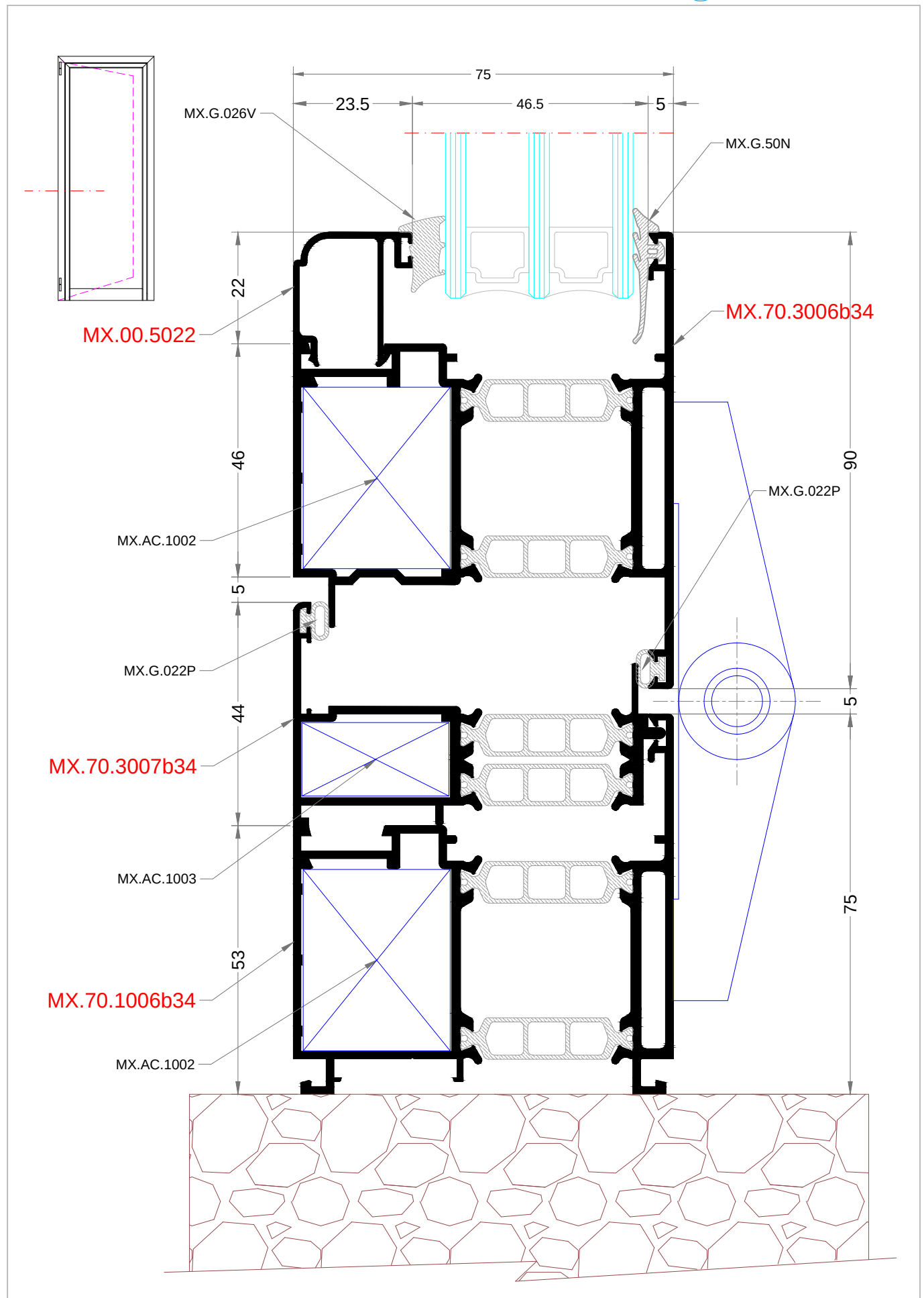


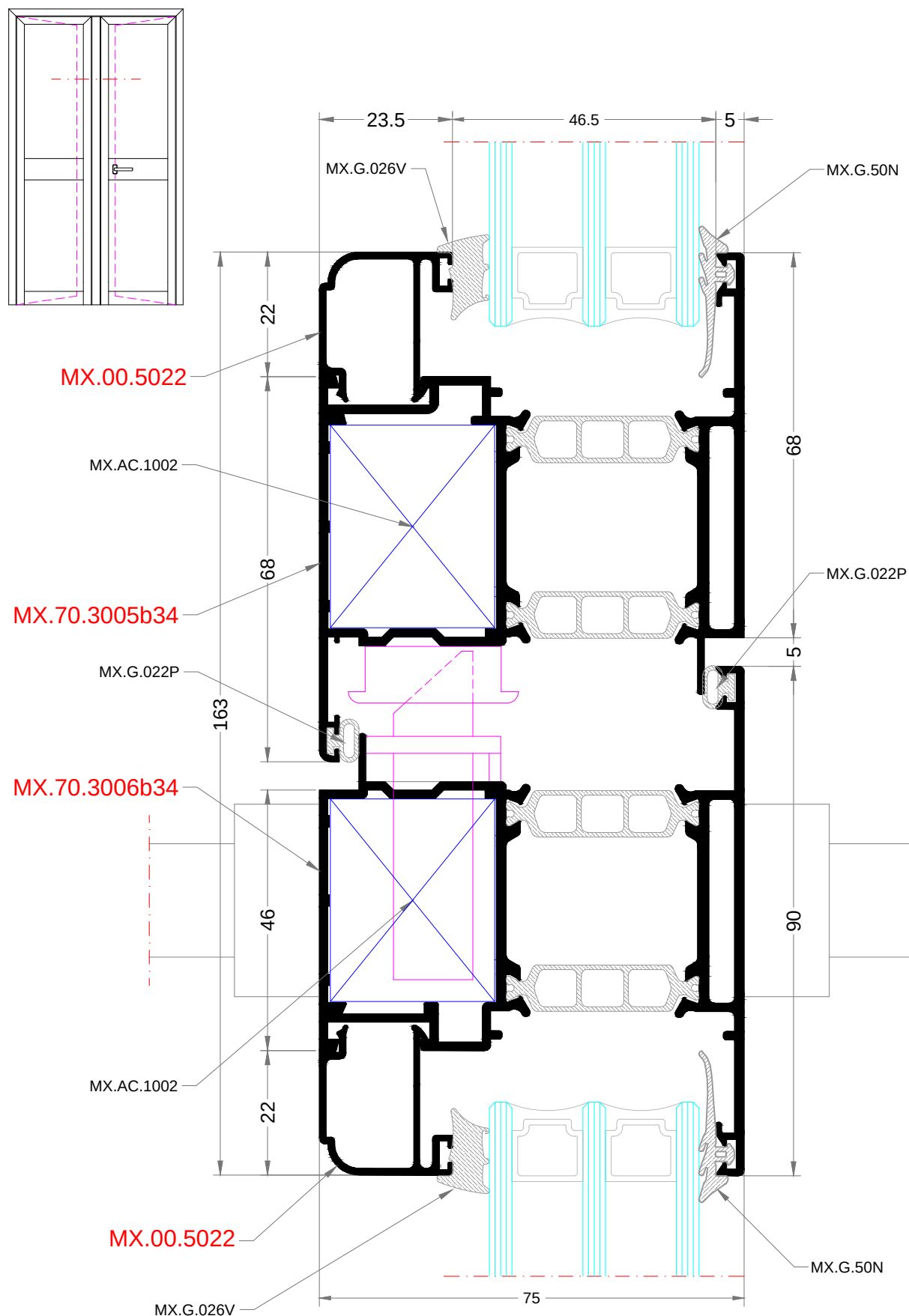


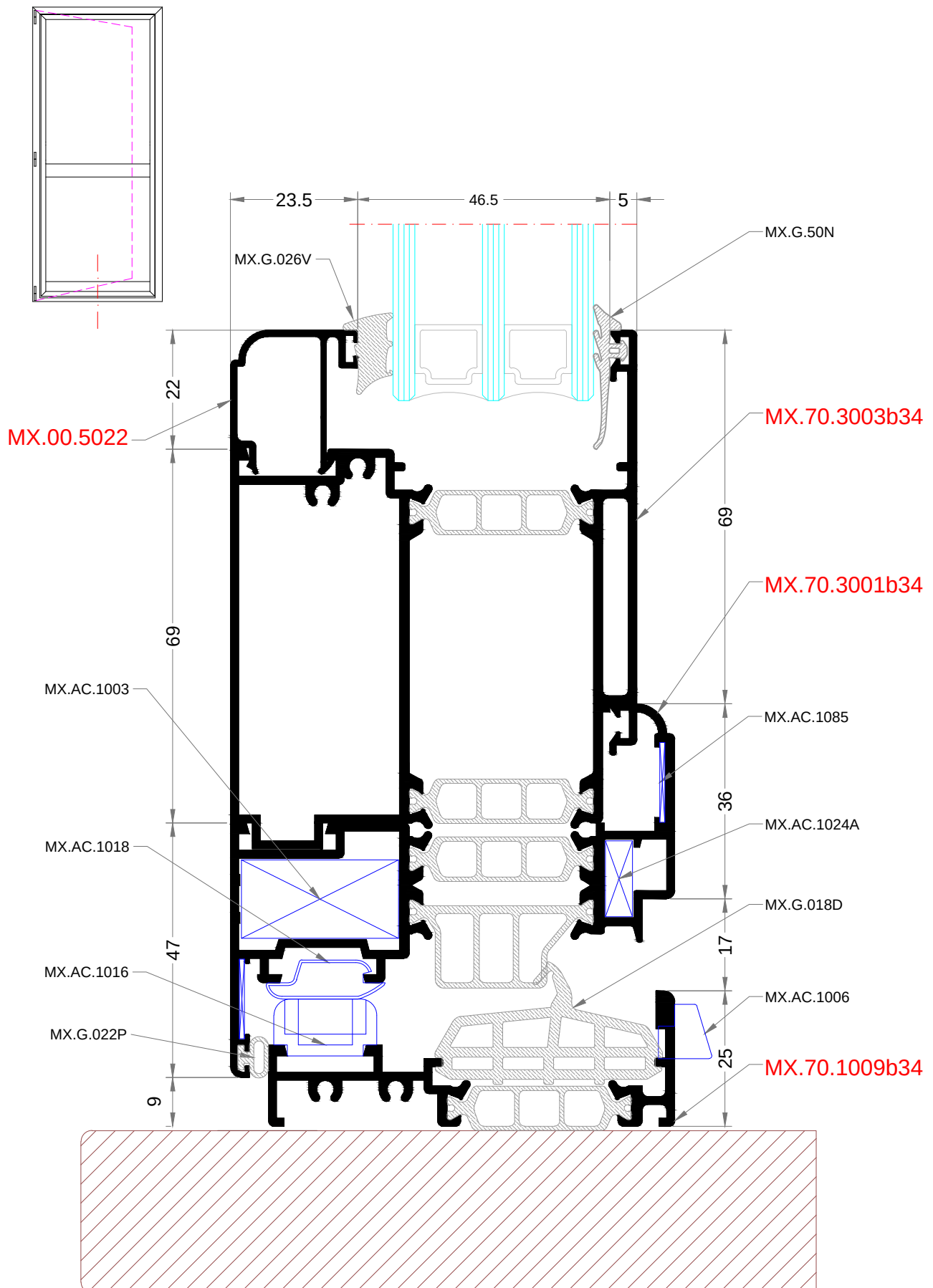


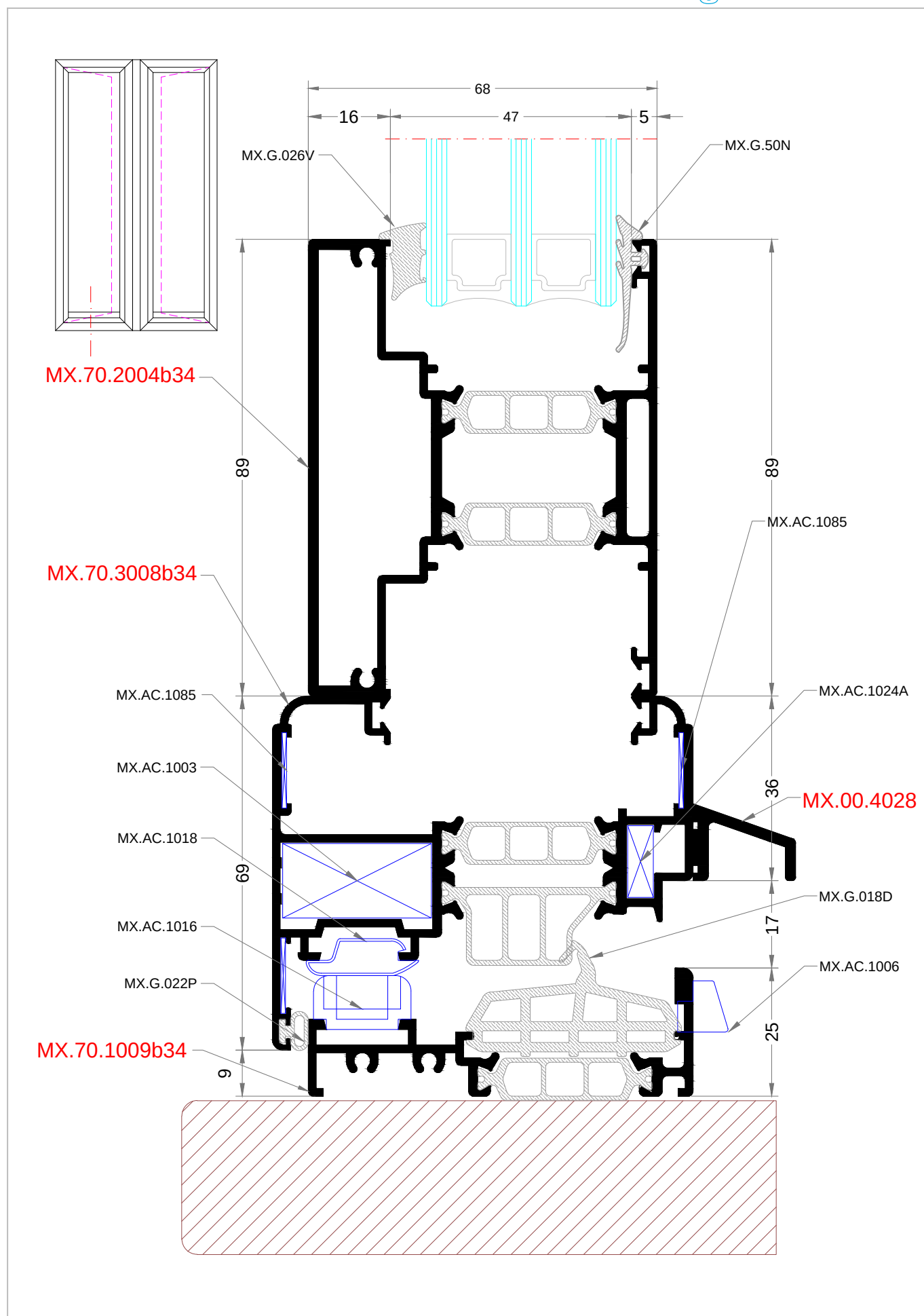


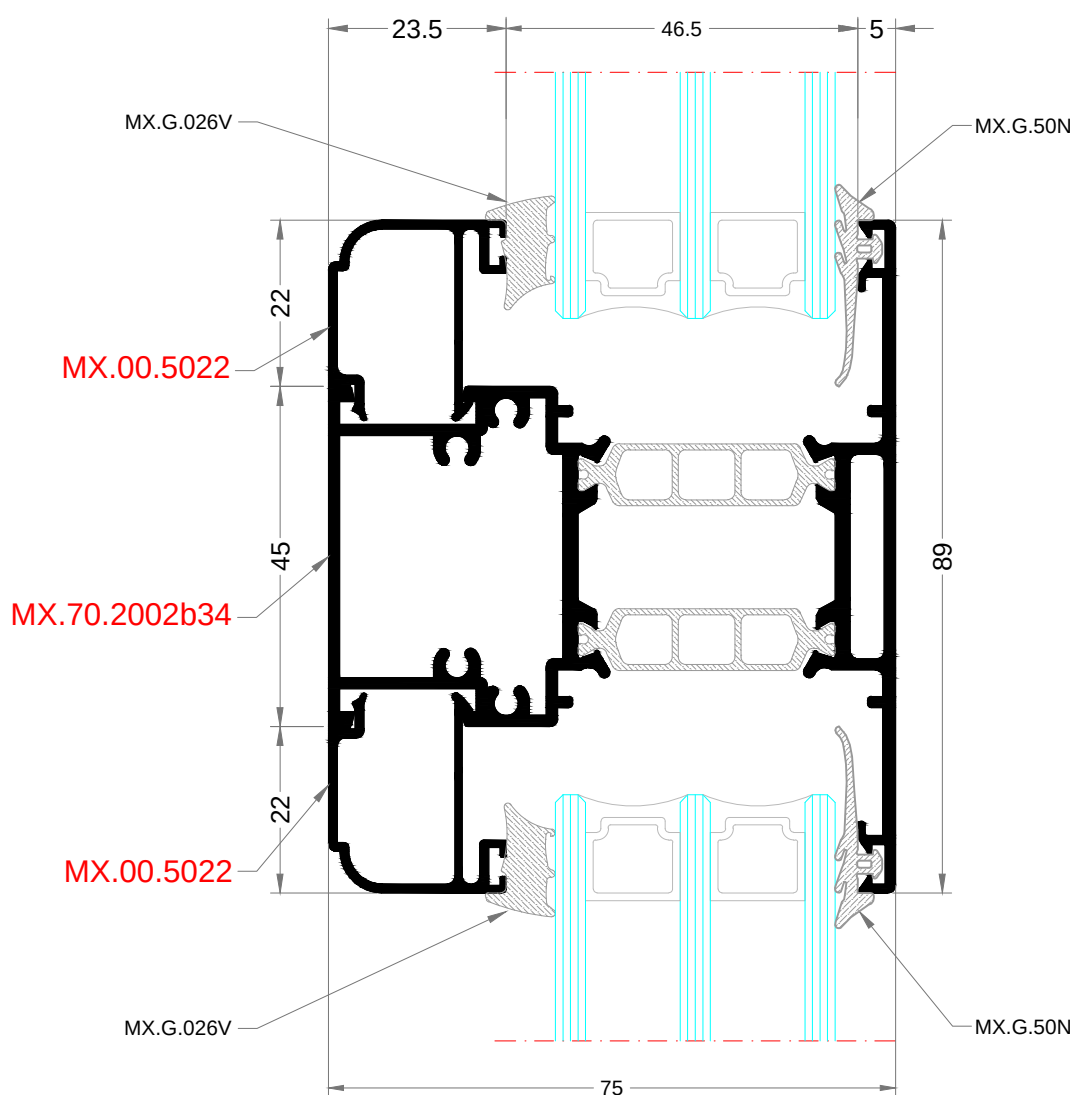
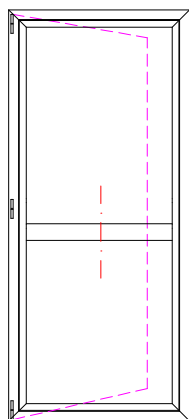


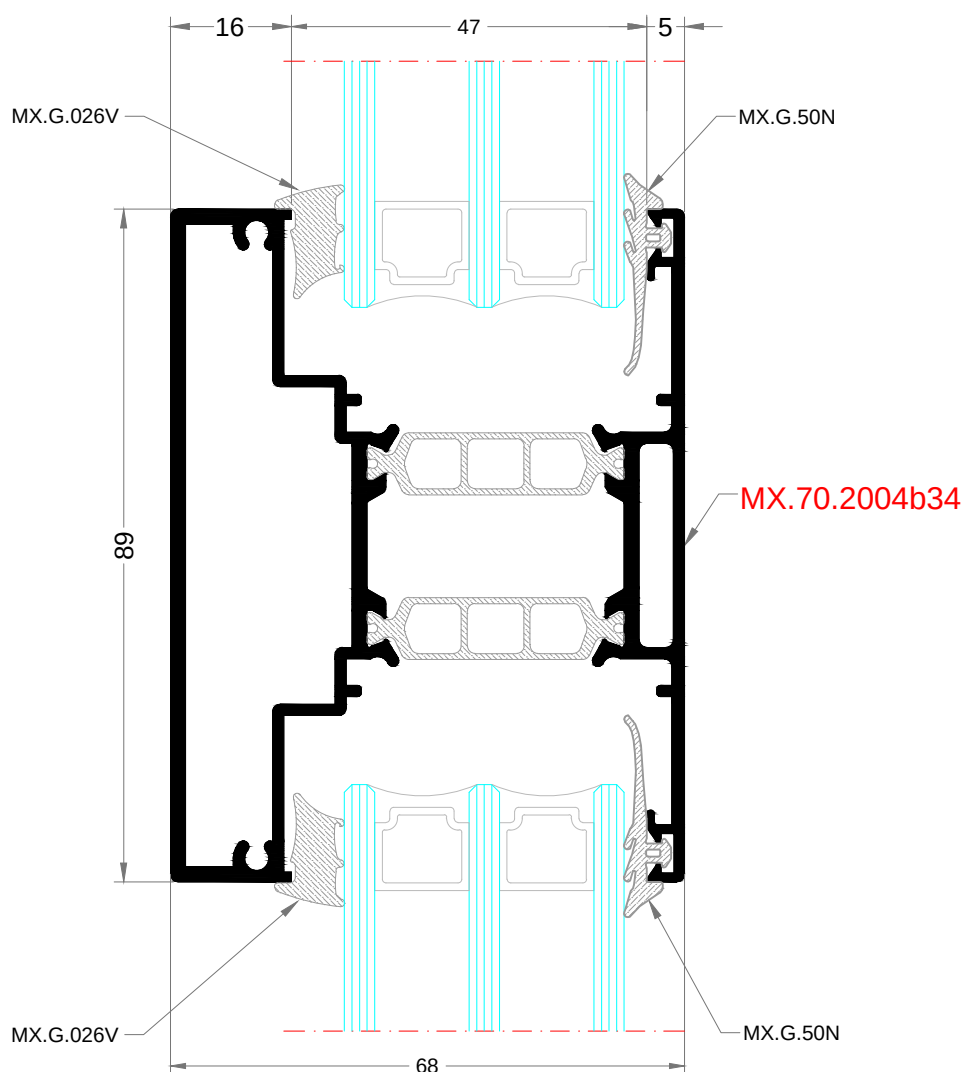
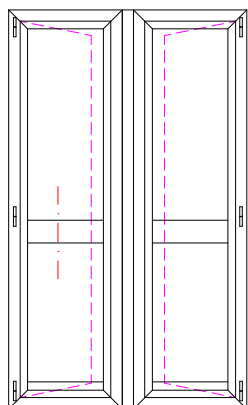


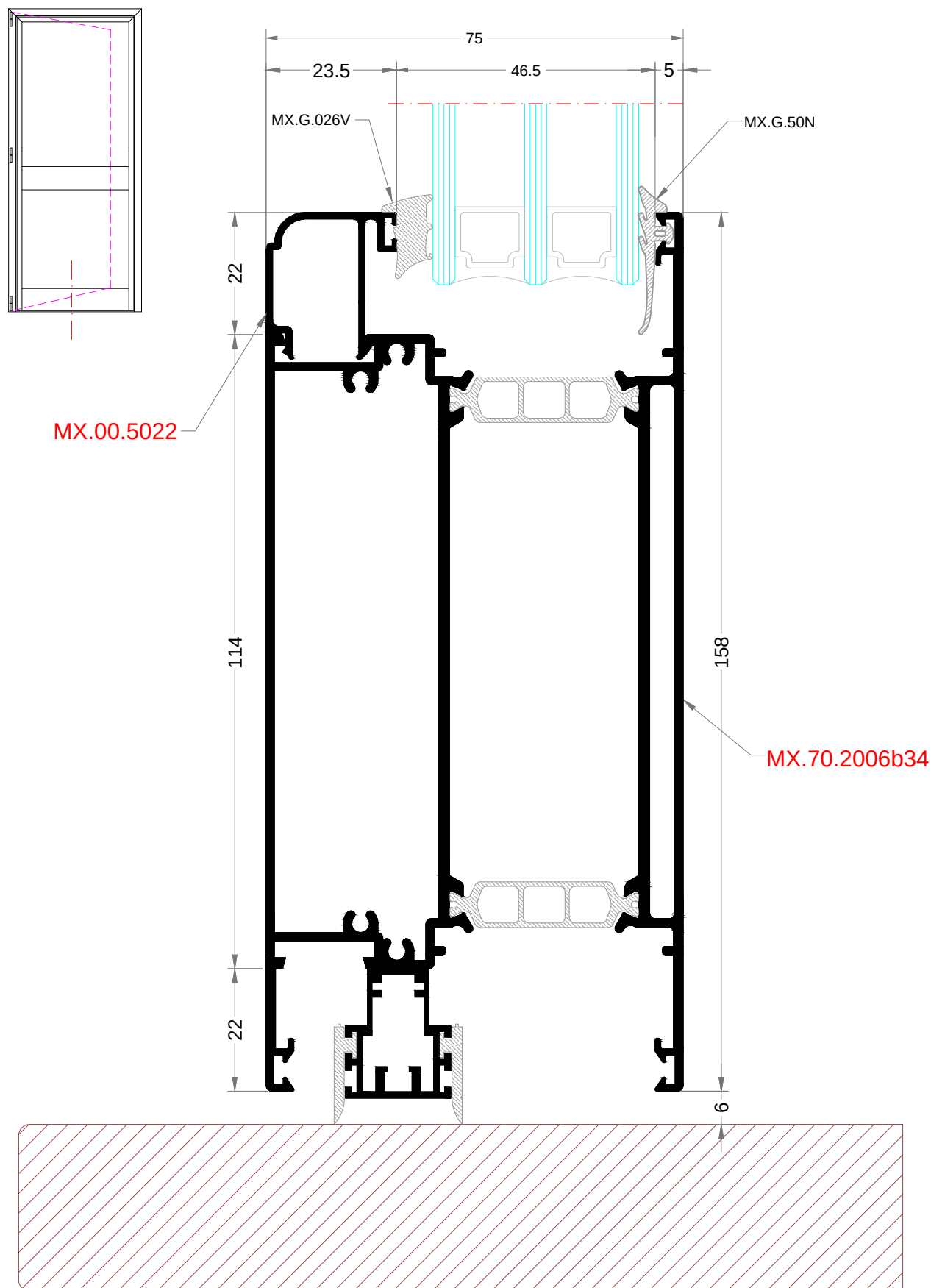


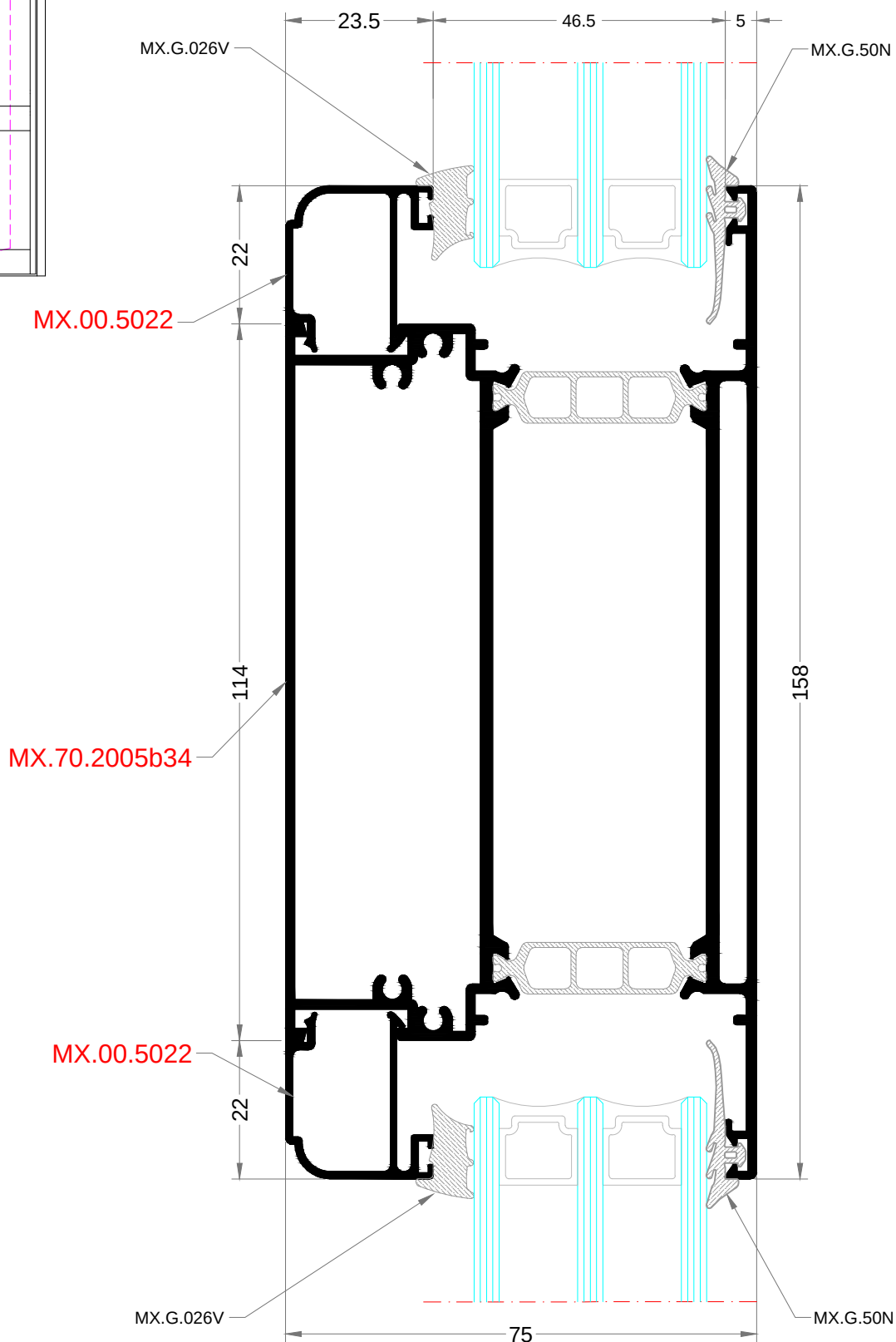
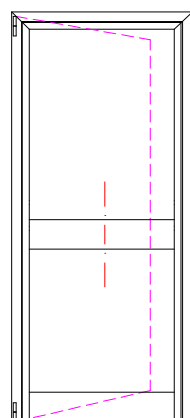






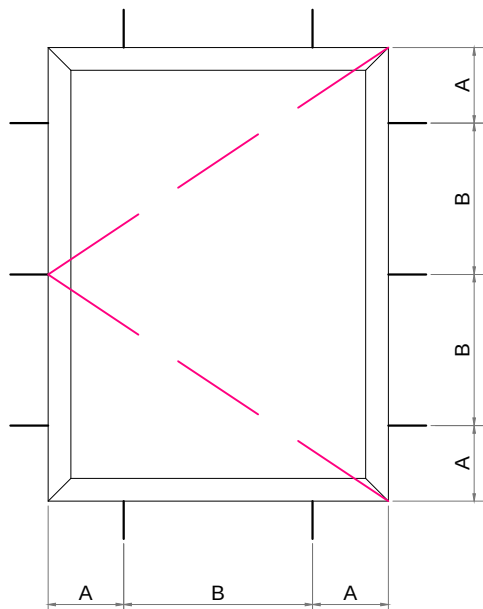




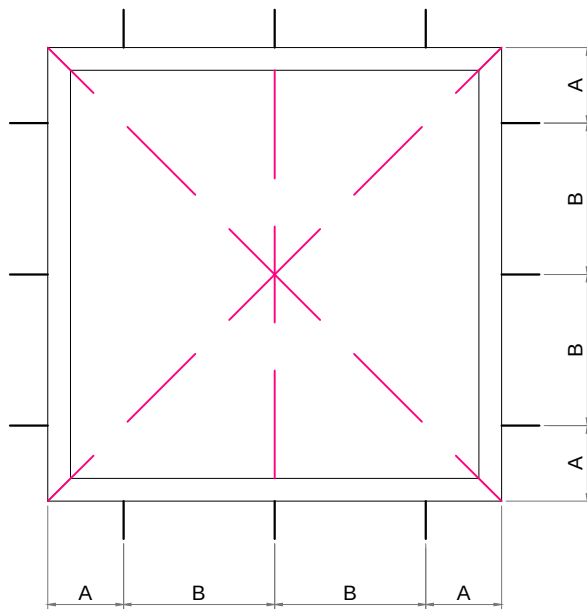


NOTE

POSIZIONE E QUANTITA' DEI FISSAGGI



A = mm 100 - 150



B = mm 500 massimo



FISSAGGIO DEL TRAVERSO INFERIORE

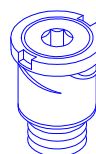
- * Finestra e portafinestra ad una anta minimo 1
- * Finestra e portafinestra a due ante minimo 2

FISSAGGIO DEL TRAVERSO SUPERIORE

- * Finestra e portafinestra ad una anta minimo 1
- * Finestra e portafinestra a due ante minimo 2

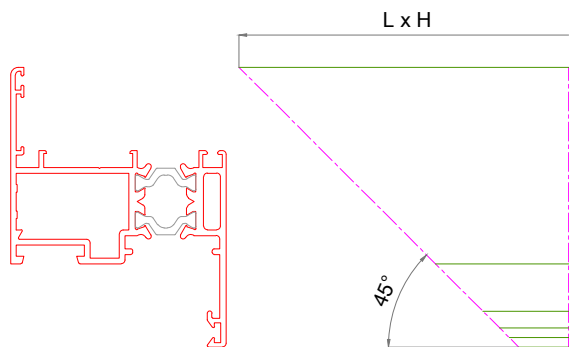
FISSAGGIO DEI MONTANTI LATERALI

- * Finestra per ogni lato minimo 3
- * Portafinestra per ogni lato minimo 4



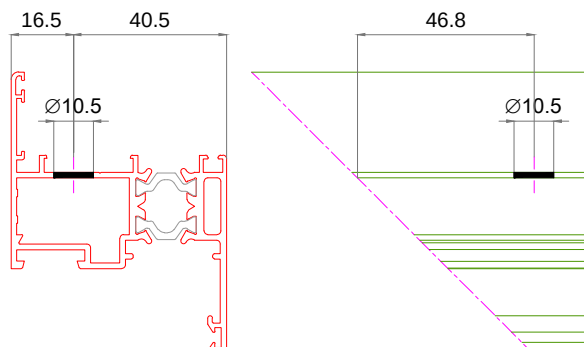
Regolo a muro MX.AC.1005

L.1



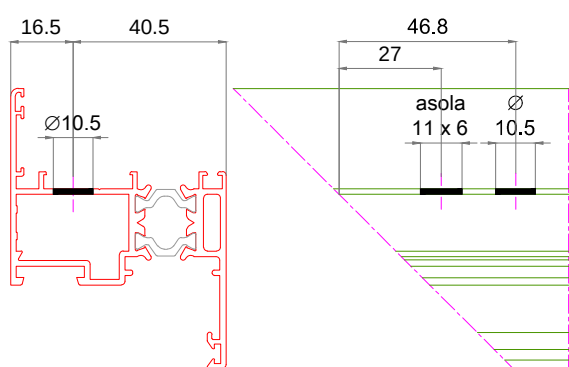
Taglio 45°

L.2



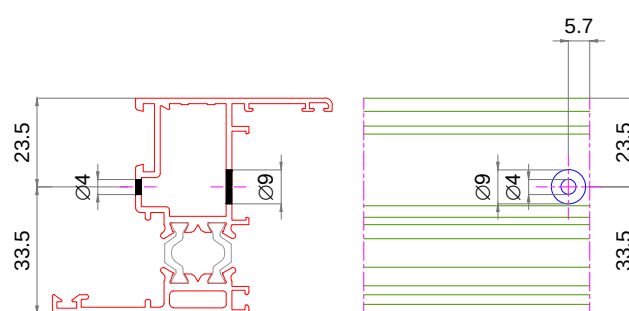
Foro squadretta

L.3



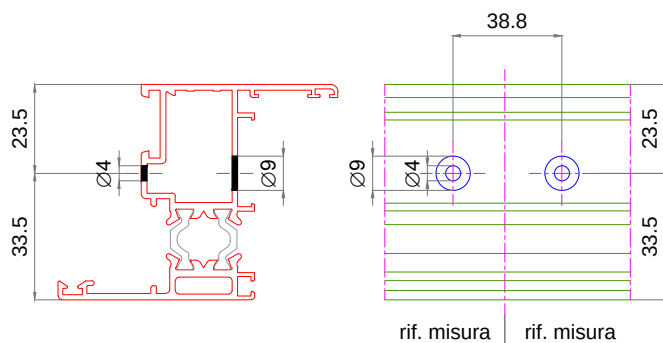
Foro e asola squadretta

L.4



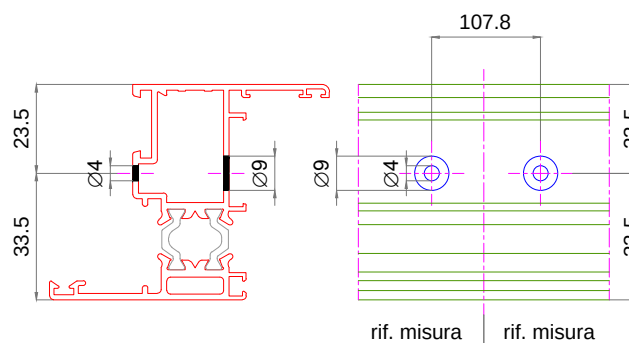
Foro per fissaggio soglia art. MX.70.1009

L.5



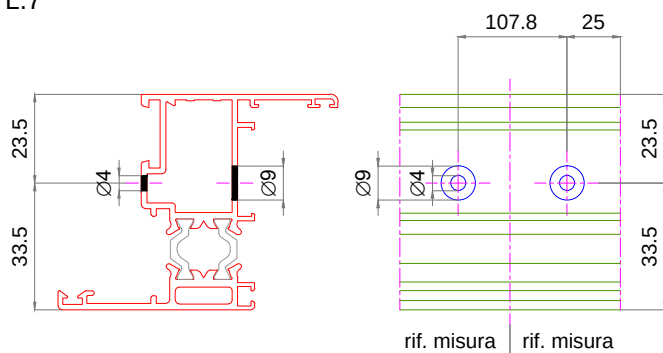
Fori per fissaggio fascetta art. MX.70.2002

L.6



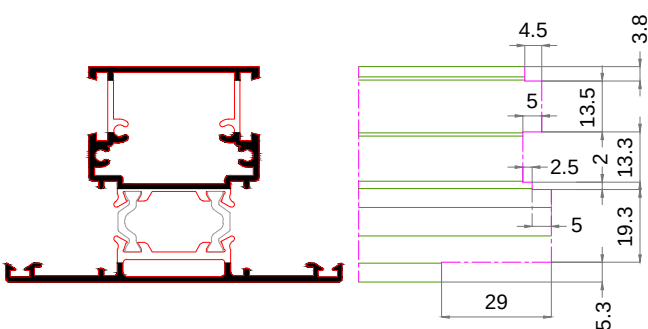
Foro per fissaggio fascia centrale art. MX.70.2005

L.7



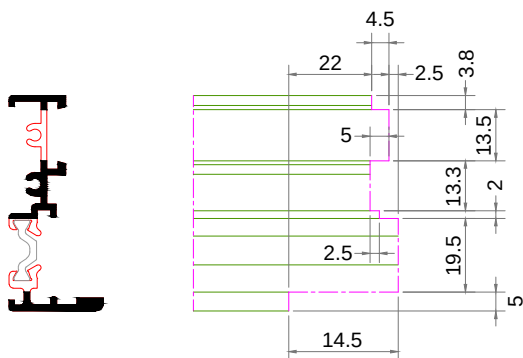
Fori per fissaggio zoccolo art. MX.70.2006

L.8



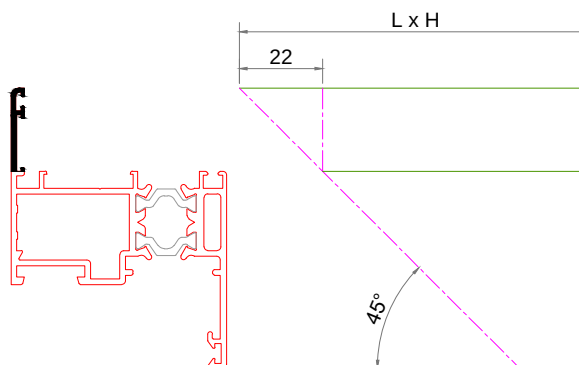
Spallettatura

L.9



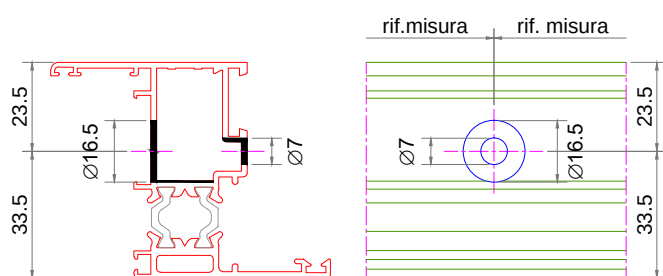
Spallettatura su art. MX.70.1009

L.10



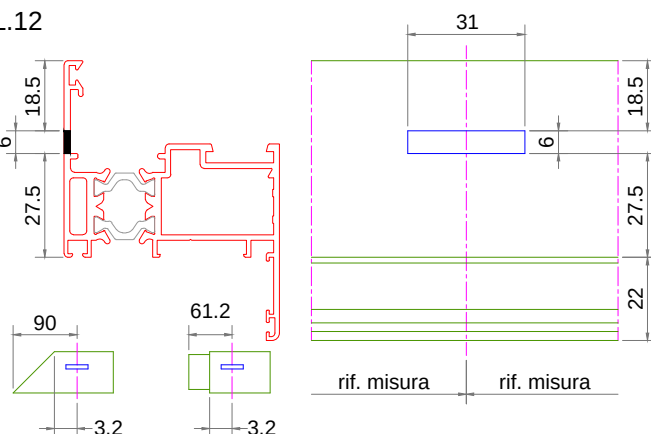
Asportazione aletta su telaio Z

L.11



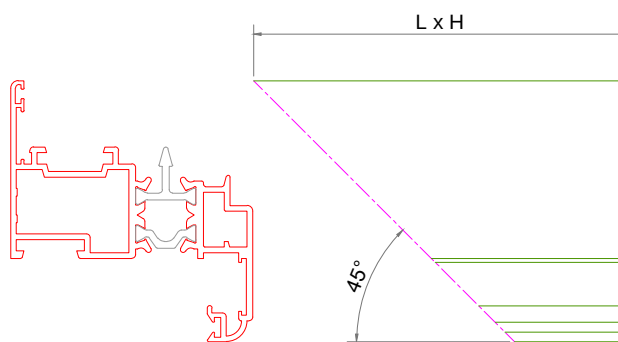
Foro per regolo a muro art. MX.AC.1005

L.12



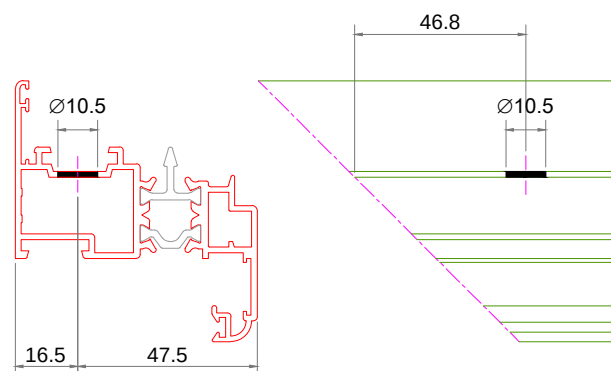
Asole per scarico acqua

L.13



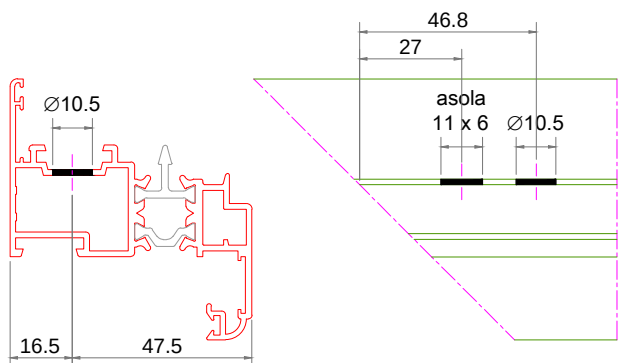
Taglio 45°

L.14



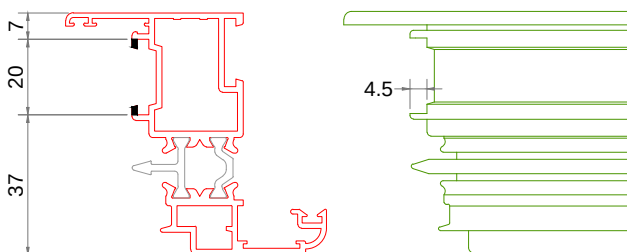
Foro squadretta

L.15



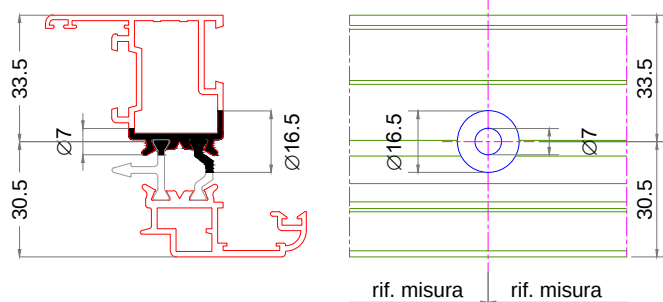
Foro e asola squadretta

L.16



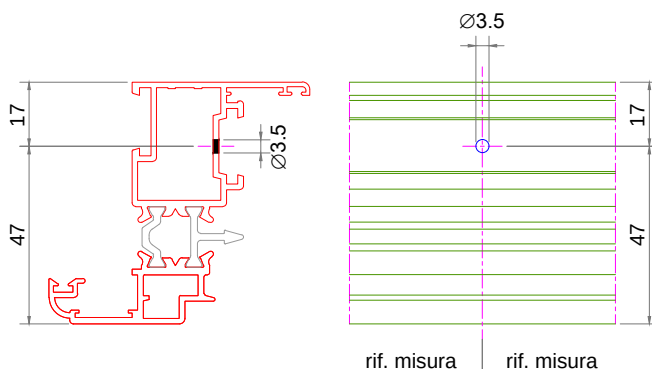
Asportazione dentini per passaggio asta

L.17



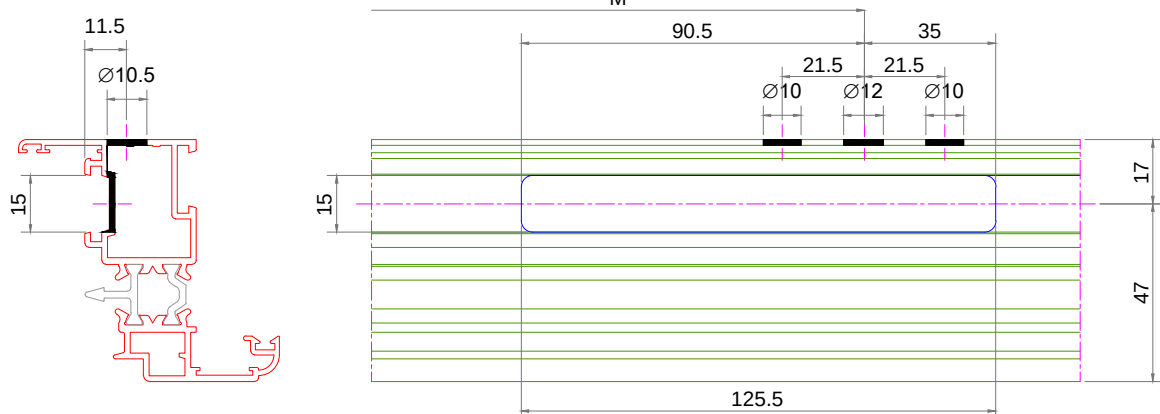
Foro per regolo vetro art. MX.AC.1019

L.18



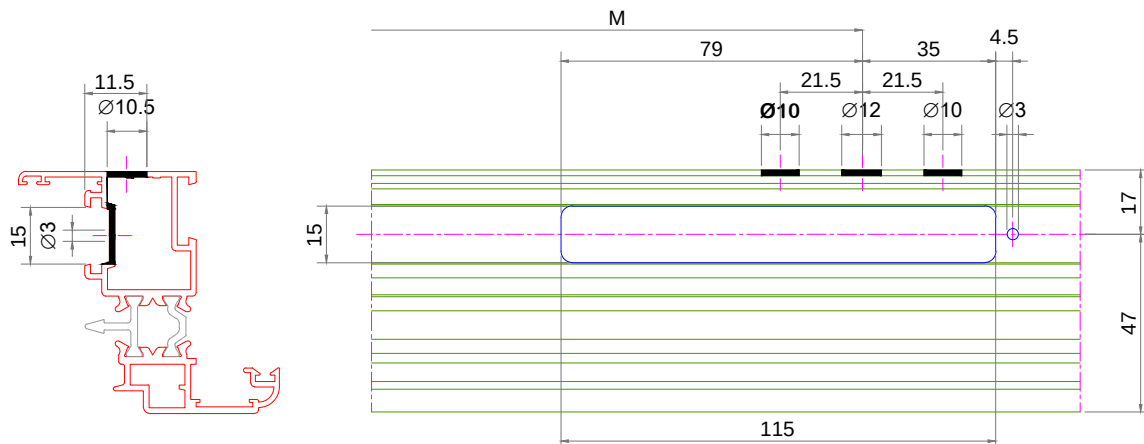
Foro per fissaggio scambio battuta MX.70.3002

L.20



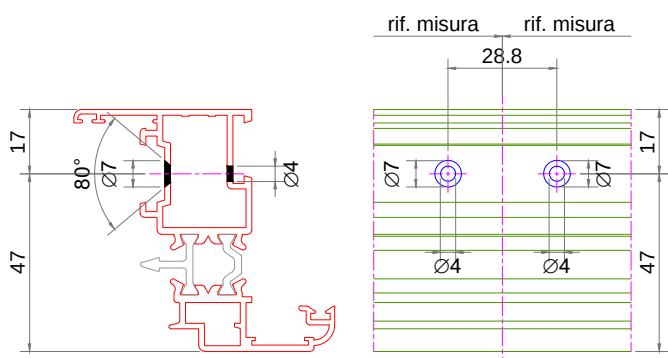
Asola per incasso meccanismo di chiusura bidirezionale art. MX.AC.1010

L.21



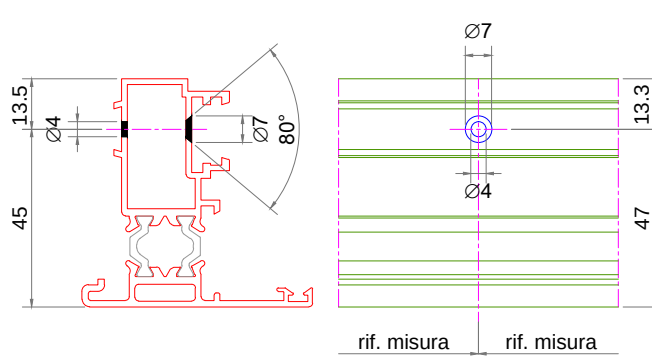
Asola per incasso meccanismo di chiusura monodirezionale art. MX.AC.1032

L.23



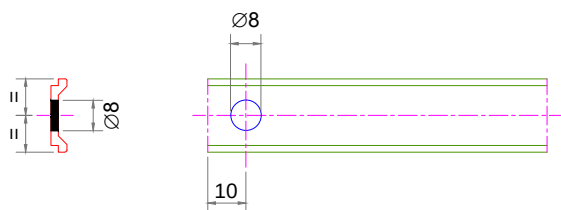
Fori per fissaggio fascetta art. MX.70.2002

L.24



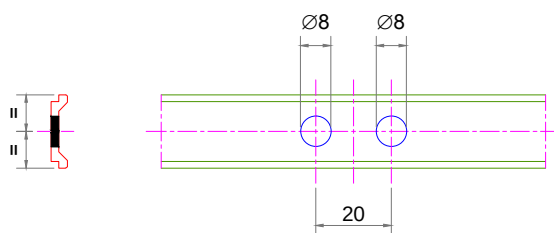
Fori per fissaggio scambio battuta

L.26



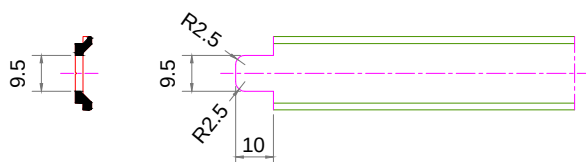
Foro per aggancio accessori

L.27



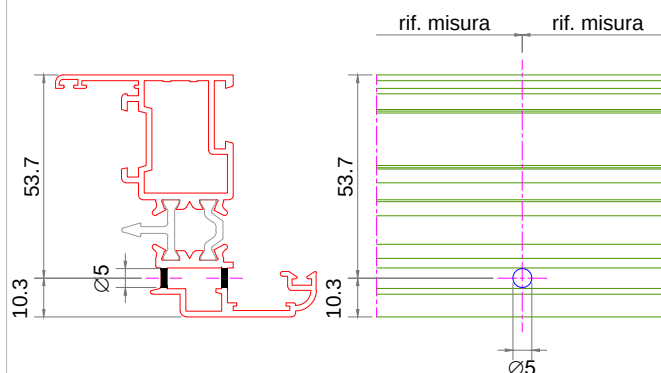
Fori per aggancio terza chiusura

L.28



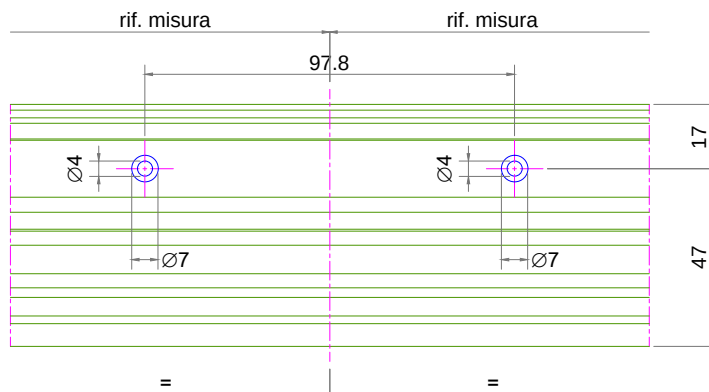
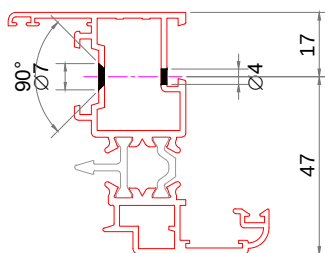
Puntale di chiusura

L.31

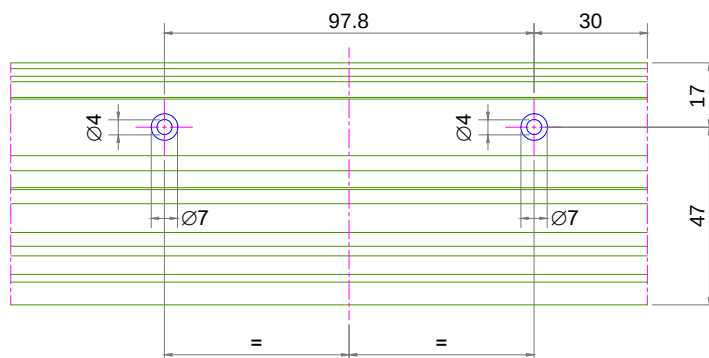
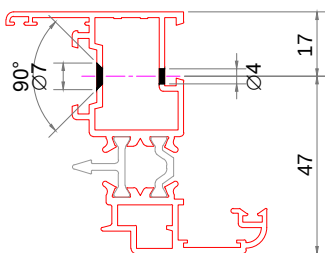


Fori per ventilazione vetro

L.33

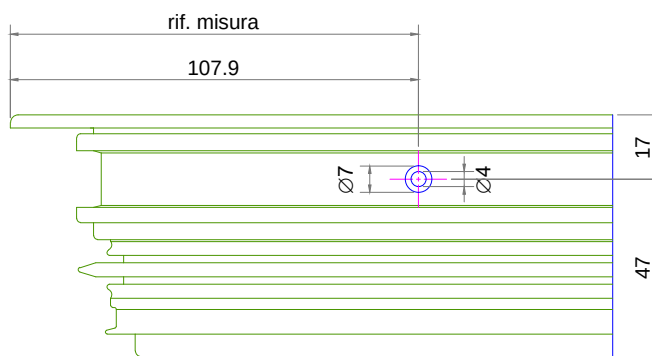
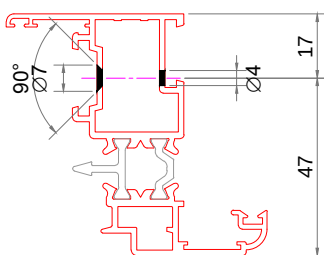


L.34



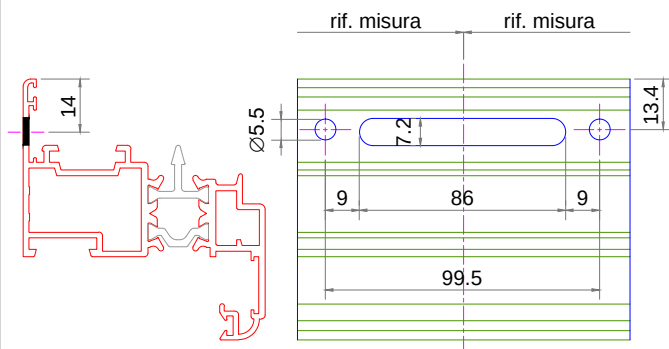
Fori per fissaggio zoccolo art. MX.70.2006

L.39



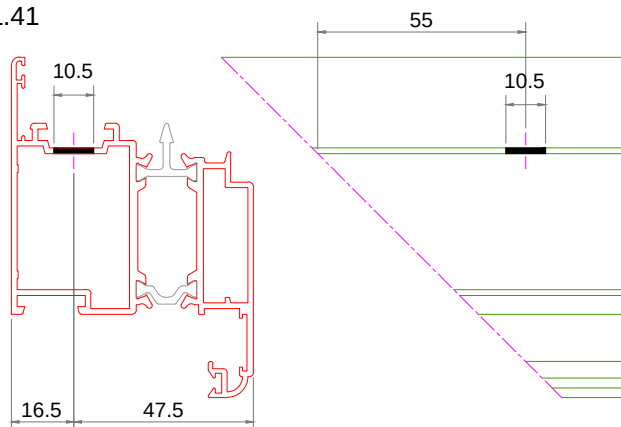
Fori per fissaggio zoccolo di riporto art. MX.70.3003

L.40



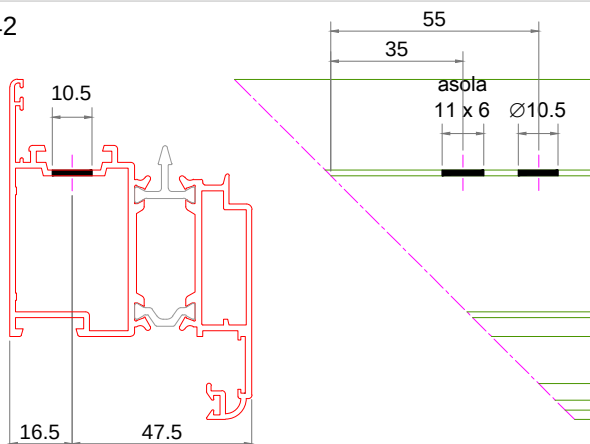
Asola e fori per alloggiamento cremonese

L.41



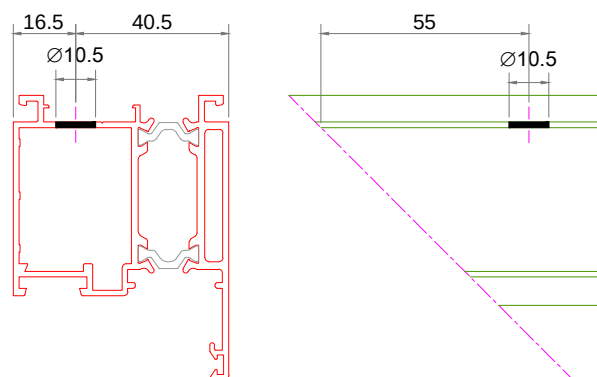
Foro squadretta

L.42



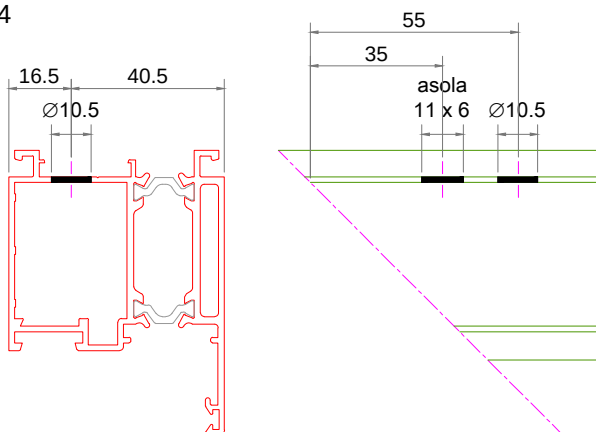
Foro e asola squadretta

L.43

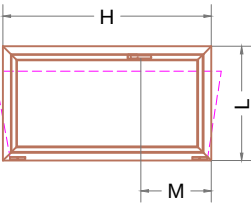


Foro squadretta

L.44



Foro e asola squadretta



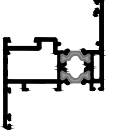
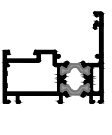
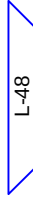
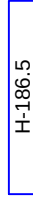
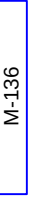
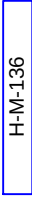
FINISTRA AD UNA ANTA

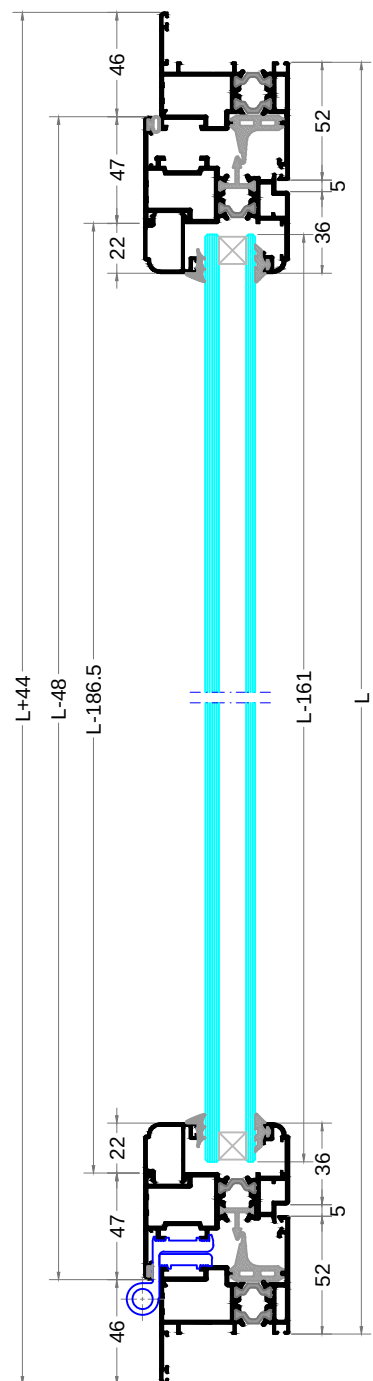
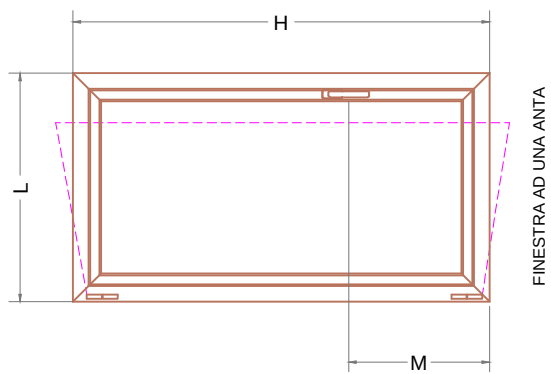
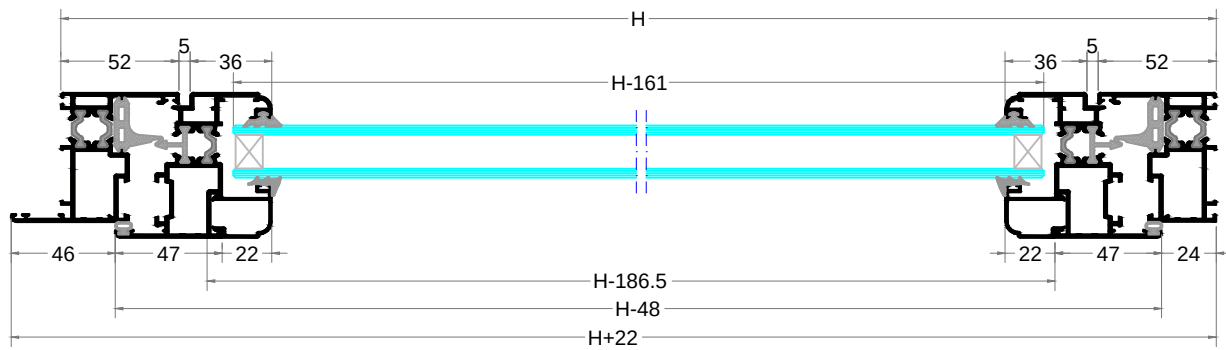
* Quantità variabile secondo la dimensione dell'infisso

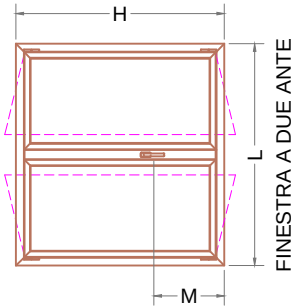
ACCESSORI		
CODICE	DESCRIZIONE	N° Pz.
MX.AC.1003	Squadretta	8
MX.AC.1025	Squadretta allineamento	4
MX.AC.1085	Squadretta allineamento	10
MX.AC.1005	Regolo a muro	4*
MX.AC.1019	Regolo vetro	1
MX.AC.1020	Squadretta portaspessori	2
MX.AC.1021	Spessori vetro	16*
MX.AC.1018	Piastrina sostegno anta	1
MX.AC.1060	Cerniera	2*
MX.AC.1067	Cremonese	1
MX.AC.1068	Innesto cremonese	1
MX.AC.1017	Elemento terza chiusura	1*
MX.AC.1015	Incontro singolo	3*
MX.AC.1113	Angolo fermavetro	4
MX.AC.1014	Terminale aste	2
MX.AC.1006	Cappetta drenaggio acqua	2*

GUARNIZIONI		DIMENSIONI VETRO	
CODICE	Q.tà	L	H
MX.G.50N	2L + 2H	L-161	H-161
MX.G.024V	2L + 2H		
MX.G.022P	3L + 4H		
MX.G.003D	2L + 2H		

NOTA: PER SEZIONI E RIFERIMENTI VEDI RETRO

PROFILO	N. Pz.	SCHEMA DI TAGLIO	LAVORAZIONI
 MX.70.1001	1		L1-L3
	1		L1-L2-L10-L11
	1		L1-L2-L10-L11
 MX.70.1002	1		L1-L3-L12
 MX.70.3001	1		L13-L15-L16-L17-L31
	1		L13-L15-L16-L31
	1		L13-L14-L40
	1		L13-L14
 MX.00.5022	2		
	2		
 MX.00.4006	1		L26
	1		L26-L27





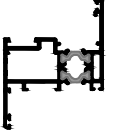
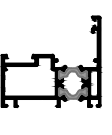
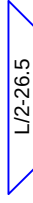
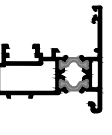
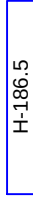
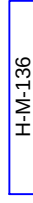
* Quantità variabile secondo la dimensione dell'infisso

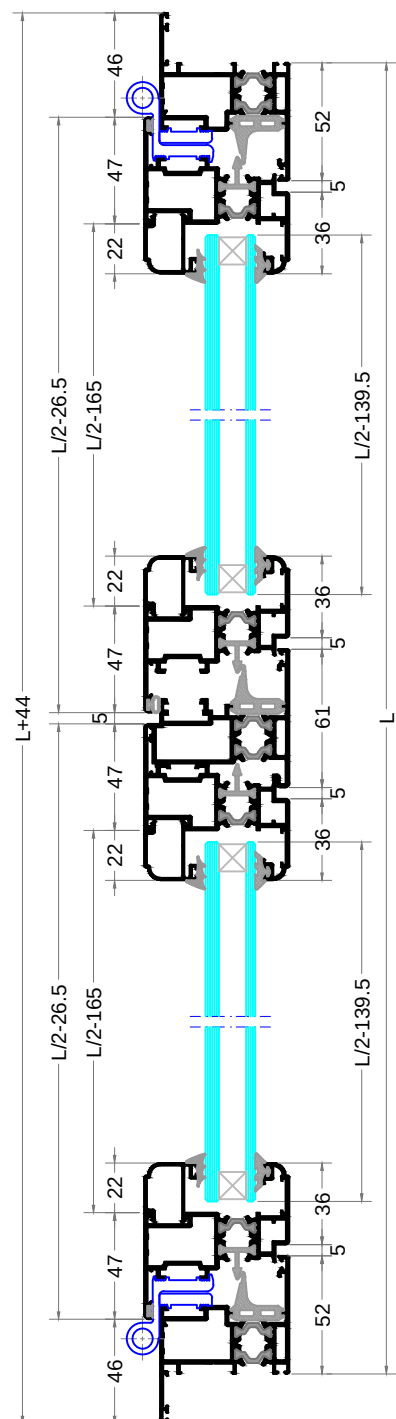
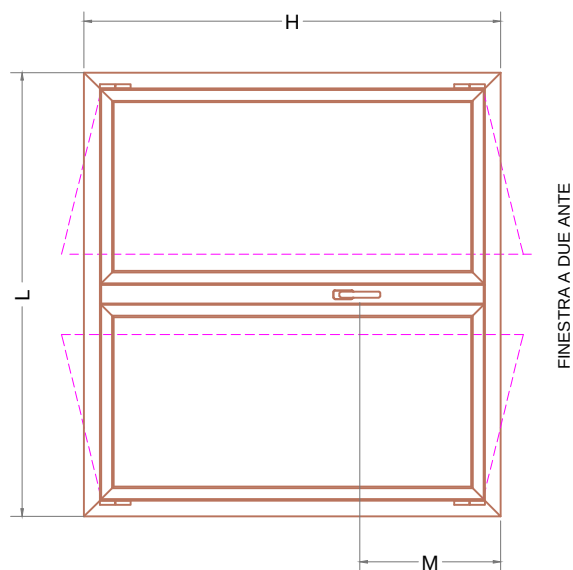
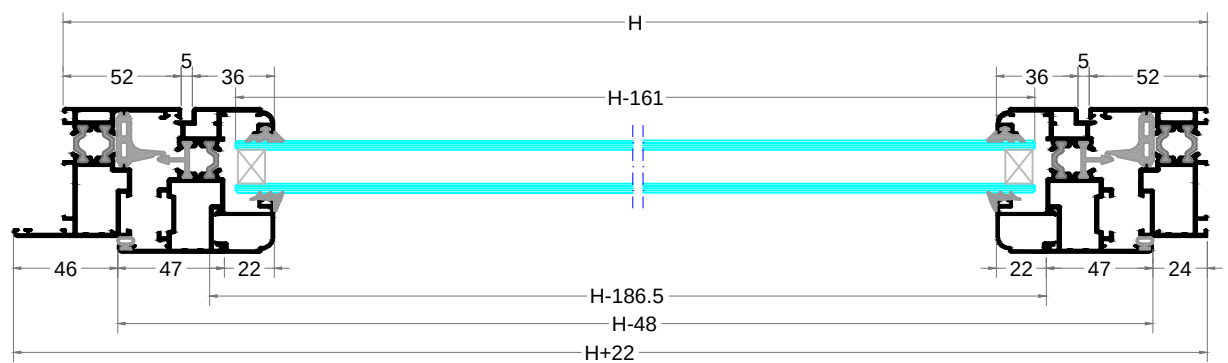
ACCESSORI		
CODICE	DESCRIZIONE	N° Pz.
MX.AC.1003	Squadretta	12
MX.AC.1025	Squadretta allineamento	4
MX.AC.1085	Squadretta allineamento	18
MX.AC.1005	Regolo a muro	4*
MX.AC.1019	Regolo vetro	2
MX.AC.1020	Squadretta portaspessori	4
MX.AC.1021	Spessori vetro	32*
MX.AC.1018	Piastrina sostegno anta	2
MX.AC.1060	Cerniera	4*
MX.AC.1067	Cremonese	1
MX.AC.1068	Innesto cremonese	1
MX.AC.1017	Elemento terza chiusura	1*
MX.AC.1015	Incontro singolo	1*
MX.AC.1016	Incontro doppio	2
MX.AC.1014	Terminale aste	2
MX.AC.1027	Catenacciolo	2
MX.AC.1022	Tappo inversione di battuta	1
MX.AC.1113	Angolo fermavetro	8
MX.AC.1006	Cappetta drenaggio acqua	2*

GUARNIZIONI		DIMENSIONI VETRO	
CODICE	Q.tà	L	H
MX.G.50N	2L + 4H	L/2-139.5	H-161
MX.G.024V	2L + 4H		
MX.G.022P	3L + 6H		
MX.G.003D	2L + 3H		

		NOTE	
		VETRO CAMERA 4/15/4	

NOTA: PER SEZIONI E RIFERIMENTI VEDI RETRO

PROFILO	N. Pz.	SCHEMA DI TAGLIO	LAVORAZIONI
 MX.70.1001	1		L1-L3
	1		L1-L2-L10-L11
	1		L1-L2-L10-L11
 MX.70.1002	1		L1-L3-L12
 MX.70.3001	2		L13-L15-L16-L17-L31
	2		L13-L15-L16-L31
	1		L13-L14-L18
	1		L13-L14-L40
	2		L13-L14
 MX.70.3002	1		L24
 MX.00.5022	4		
	4		
 MX.00.4006	1		L26
	1		L26-L27



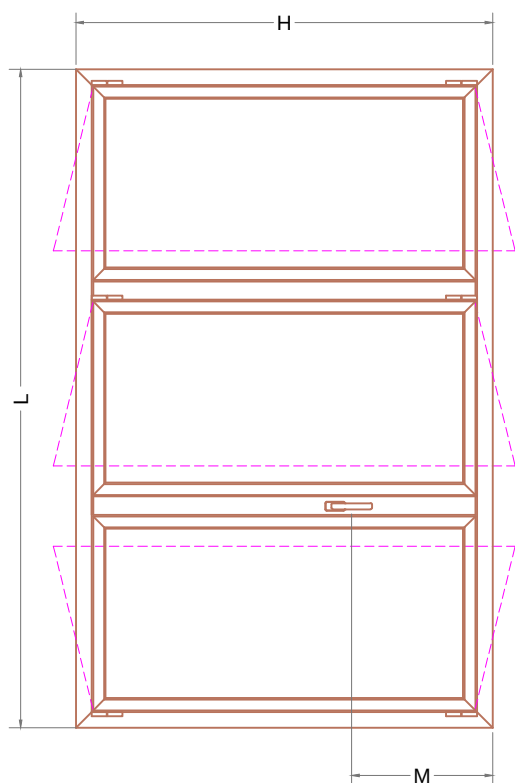
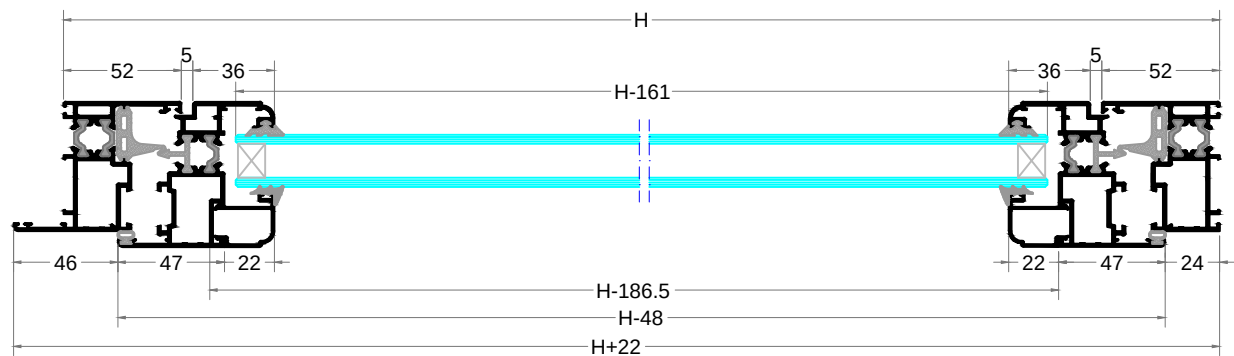
* Quantità variabile secondo la dimensione dell'infisso

ACCESSORI			
CODICE	DESCRIZIONE	N° Pz.	
MX.AC.1003	Squadretta	16	
MX.AC.1025	Squadretta allineamento	4	
MX.AC.1085	Squadretta allineamento	26	
MX.AC.1005	Regolo a muro	6*	
MX.AC.1019	Regolo vetro	3	
MX.AC.1020	Squadretta portaspessori	6	
MX.AC.1021	Spessori vetro	48*	
MX.AC.1018	Piastrina sostegno anta	3	
MX.AC.1060	Cerniera	4*	
MX.AC.1061	Cerniera terza anta	2*	
MX.AC.1067	Cremonese	1	
MX.AC.1068	Innesto cremonese	1	
MX.AC.1017	Elemento terza chiusura	1*	
MX.AC.1015	Incontro singolo	3*	
MX.AC.1016	Incontro doppio	2	
MX.AC.1014	Terminale aste	2	
MX.AC.1027	Catenacciolo	4	
MX.AC.1022	Tappo inversione di battuta	2	
MX.AC.1113	Angolo fermavetro	12	
MX.AC.1006	Cappetta drenaggio acqua	3*	

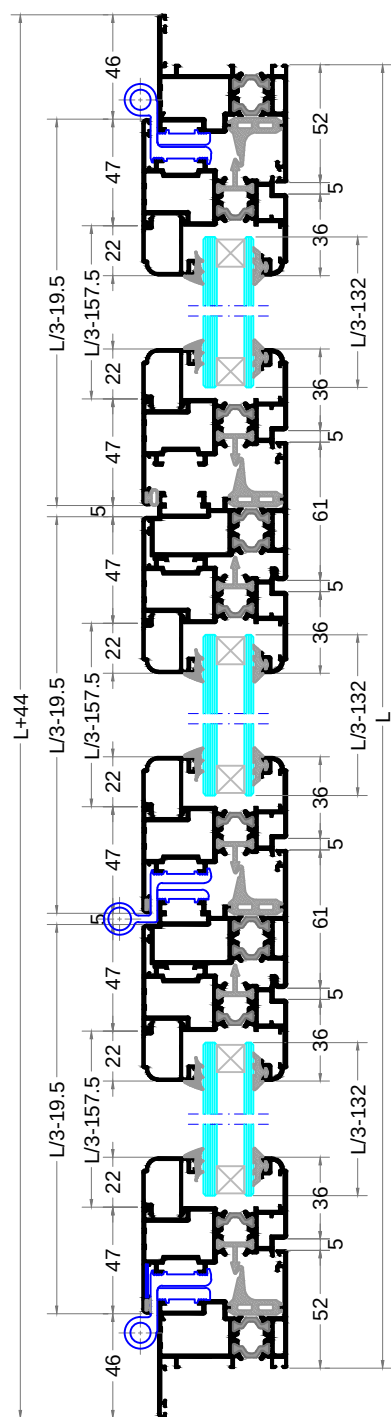
GUARNIZIONI	
CODICE	Q.tà
MX.G.50N	2L + 6H
MX.G.024V	2L + 6H
MX.G.022P	3L + 8H
MX.G.003D	2L + 4H

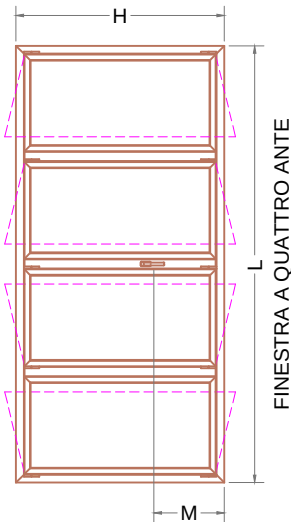
DIMENSIONI VETRO			
L	H	NOTE	
L/3-132	H-161	VETRO CAMERA 4/15/4	

NOTA: PER SEZIONI E RIFERIMENTI VEDI RETRO



FINESTRA A TRE ANTE





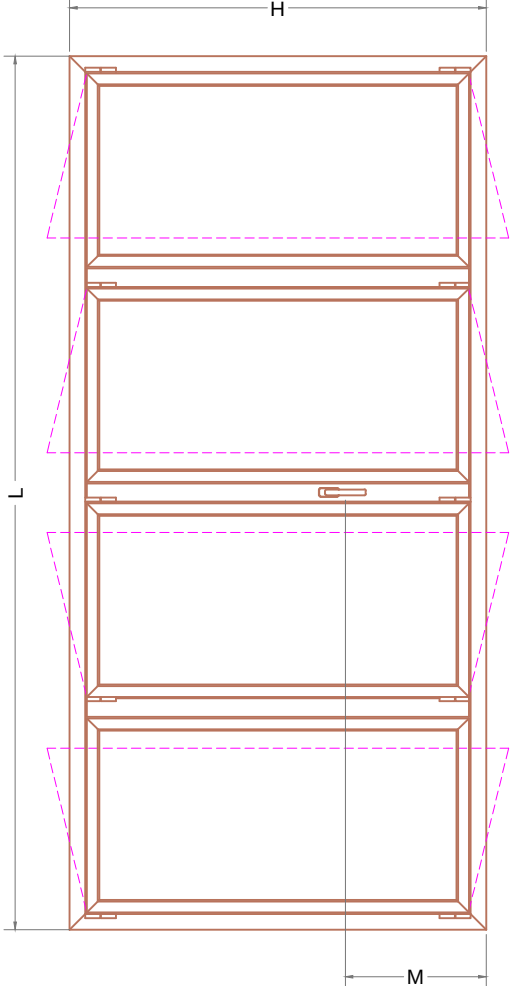
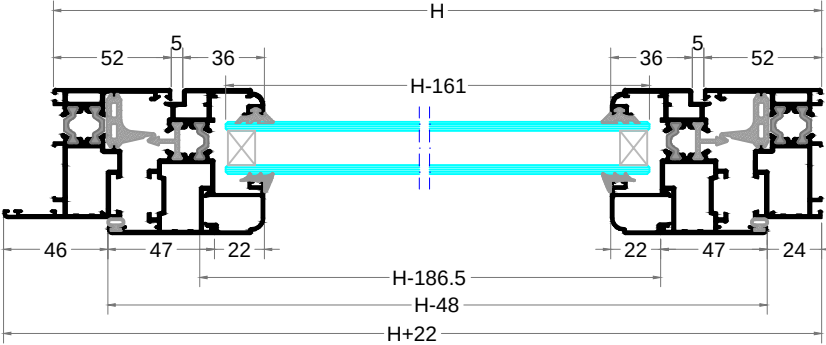
* Quantità variabile secondo la dimensione dell'infisso

ACCESSORI		
CODICE	DESCRIZIONE	N° Pz.
MX.AC.1003	Squadretta	20
MX.AC.1025	Squadretta allineamento	4
MX.AC.1085	Squadretta allineamento	34
MX.AC.1005	Regolo a muro	8*
MX.AC.1019	Regolo vetro	4
MX.AC.1020	Squadretta portaspessori	8
MX.AC.1021	Spessori vetro	64*
MX.AC.1018	Piastrina sostegno anta	4
MX.AC.1060	Cerniera	4*
MX.AC.1061	Cerniera terza anta	4*
MX.AC.1067	Cremonese	1
MX.AC.1068	Innesto cremonese	1
MX.AC.1017	Elemento terza chiusura	1*
MX.AC.1015	Incontro singolo	5*
MX.AC.1016	Incontro doppio	2
MX.AC.1014	Terminale aste	2
MX.AC.1027	Catenacciolo	6
MX.AC.1022	Tappo inversione di battuta	3
MX.AC.1113	Angolo fermavetro	16
MX.AC.1006	Cappetta drenaggio acqua	3*

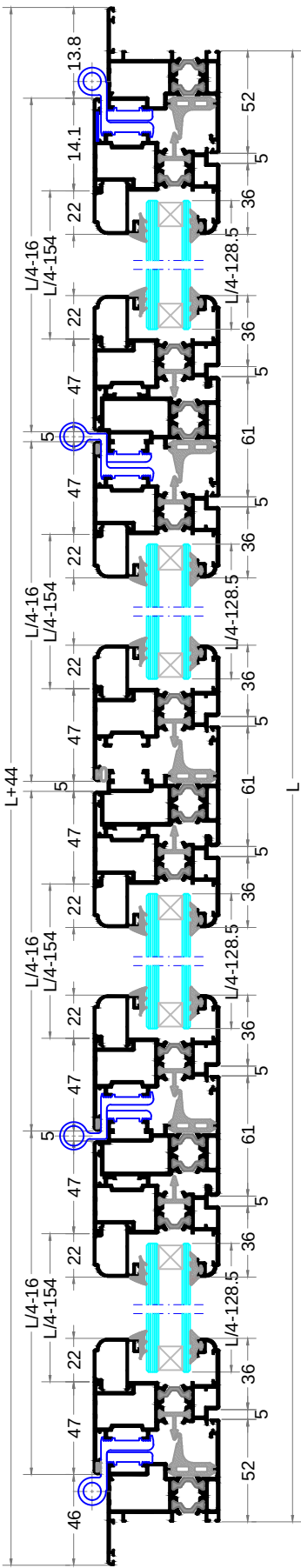
GUARNIZIONI		DIMENSIONI VETRO	
CODICE	Q.tà	L	H
MX.G.50N	2L + 8H	L/4-128.5	H-161
MX.G.024V	2L + 8H		
MX.G.022P	3L + 10H		
MX.G.003D	2L + 5H		

NOTA: PER SEZIONI E RIFERIMENTI VEDI RETRO

PROFILO	N. Pz.	SCHEMA DI TAGLIO	LAVORAZIONI
 MX.70.1001	1	L+44	L1-L3
	1	H+44	L1-L2-L10-L11
	1	H+44	L1-L2-L10-L11
 MX.70.1002	1	L	L1-L3-L12
 MX.70.3001	4	L/4-16	L13-L15-L16-L17-L31
	4	L/4-16	L13-L15-L16-L31
	3	H-48	L13-L14-L18
	1	H-48	L13-L14-L40
	4	H-48	L13-L14
 MX.70.3002	3	H-114	L24
 MX.00.5022	8	L/4-154	
	8	H-186.5	
 MX.00.4006	1	M-136	L26
	1	H-M-136	L26-L27



FINESTRA A QUATTRO ANTE



PORTA FINESTRA AD UNA ANTA CON ZOCCOLO
RIPORTATO E TRAVERSO CENTRALE

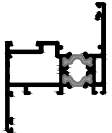
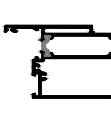
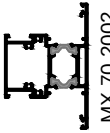
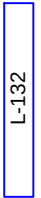
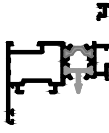
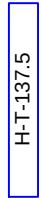
* Quantità variabile secondo la dimensione dell'infilso

ACCESSORI		
CODICE	DESCRIZIONE	N° Pz.
MX.AC.1003	Squadretta	6
MX.AC.1025	Squadretta allineamento	2
MX.AC.1085	Squadretta allineamento	10
MX.AC.1005	Regolo a muro	6*
MX.AC.1019	Regolo vetro	1
MX.AC.1020	Squadretta portaspessori	2
MX.AC.1021	Spessori vetro	16*
MX.AC.1018	Piastrina sostegno anta	1
MX.AC.1060	Cerniera	6
MX.AC.1067	Cremonese	1
MX.AC.1068	Innesto cremonese	1
MX.AC.1017	Elemento terza chiusura	1*
MX.AC.1015	Incontro singolo	3
MX.AC.1113	Angolo fermavetro	3
MX.AC.1014	Terminale aste	2
MX.AC.1006	Cappetta drenaggio acqua	2*

GUARNIZIONI	
CODICE	Q.tà
MX.G.50N	4L + 2H
MX.G.024V	4L + 2H
MX.G.022P	3L + 4H
MX.G.003D	2L + 2H

DIMENSIONI VETRO		
L	H	NOTE
L-161	T-166.5	VETRO CAMERA 4/15/4
L-161	H-T-112.5	VETRO CAMERA 4/15/4

NOTA: PER SEZIONI E RIFERIMENTI VEDI RETRO

PROFILO	N. Pz.	SCHEMA DI TAGLIO	LAVORAZIONI
 MX.70.1001	1		L1-L3
	1		L1-L2-L4-L11
	1		L1-L2-L4-L11
 MX.70.1009	1		L9-L12
 MX.70.3003	1		L8
 MX.70.2002	1		L8
 MX.70.3001	1		L13-L15-L16-L17-L31
	1		L13-L15-L16-L31
	1		L13-L14-L23-L39-L40
	1		L13-L14-L23-L39
 MX.00.5022	4		
	2		
	2		
 MX.00.4006	1		L26
	1		L26-L27

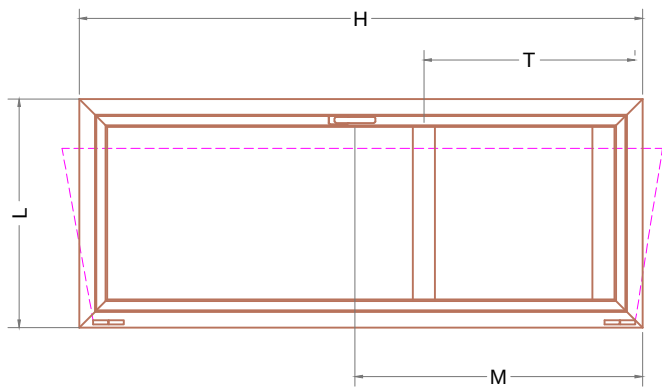
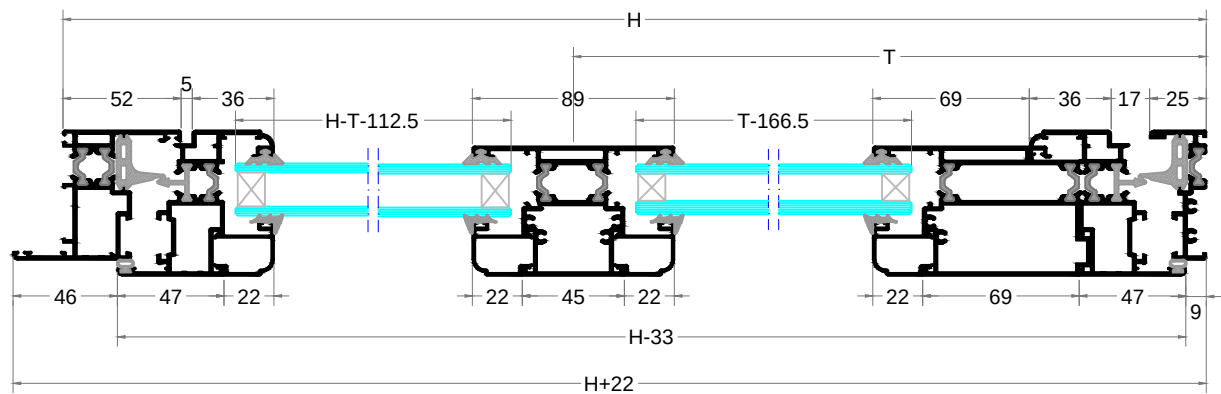
MEXALL SISTEMI PER SERRAMENTI

REV.	GRUPPO	PAGINA
Marzo 2017	T	09

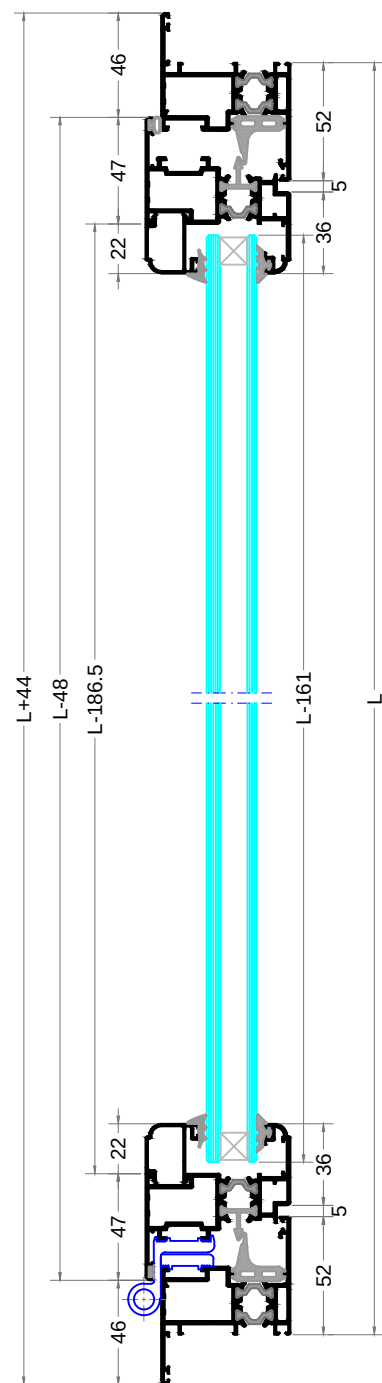
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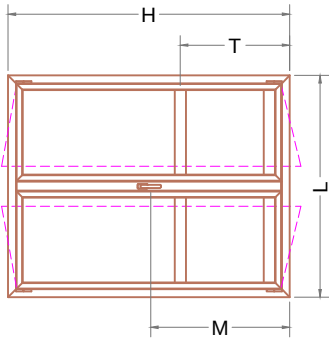
SISTEMI PER SERRAMENTI

REV.	GRUPPO	PAGINA
Marzo 2017	T	09



PORTA FINESTRA AD UNA ANTA CON ZOCCOLO
RIPORTATO E TRAVERSO CENTRALE





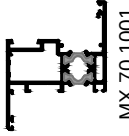
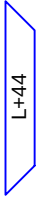
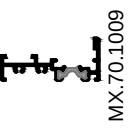
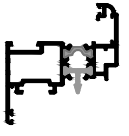
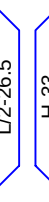
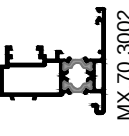
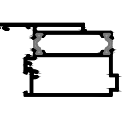
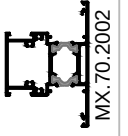
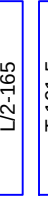
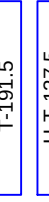
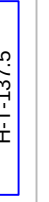
PORTA FINESTRA AD UNA ANTA CON ZOCCOLO
RIPORTATO E TRAVERSO CENTRALE
* Quantità variabile secondo la dimensione dell'infisso

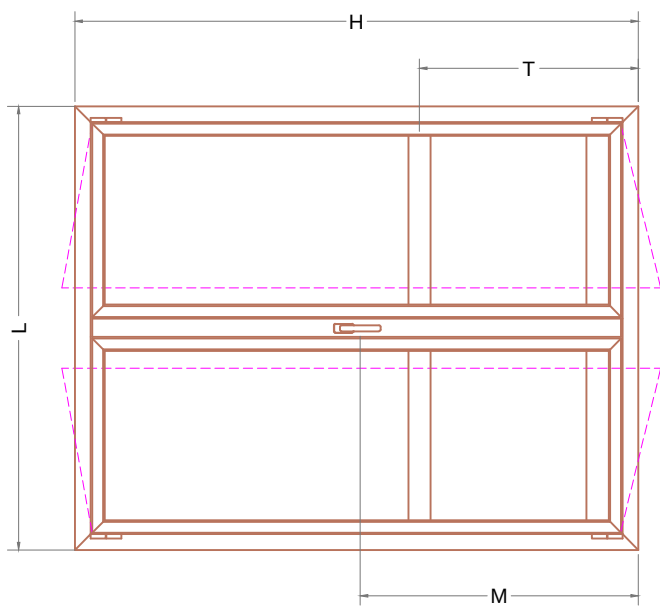
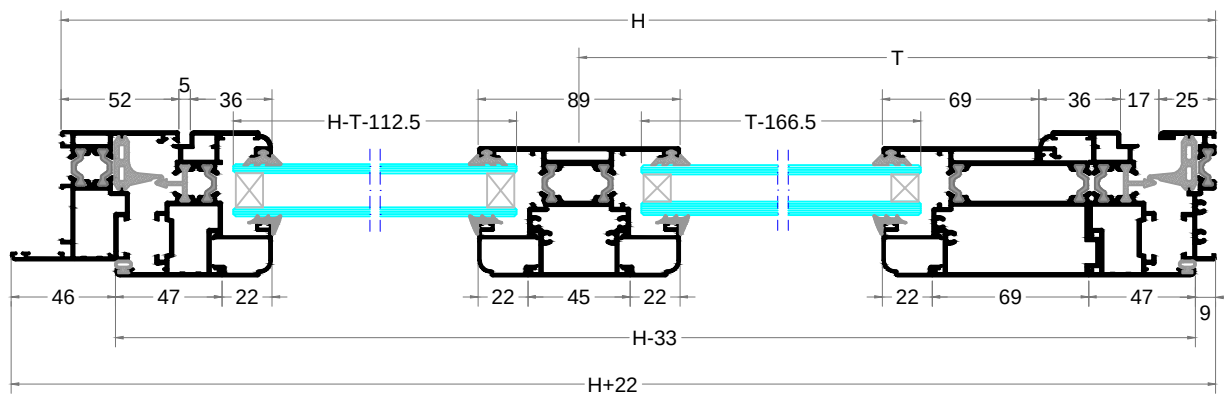
ACCESSORI			
CODICE	DESCRIZIONE	N° Pz.	
MX.AC.1003	Squadretta	10	
MX.AC.1025	Squadretta allineamento	2	
MX.AC.1085	Squadretta allineamento	18	
MX.AC.1005	Regolo a muro	6*	
MX.AC.1019	Regolo vetro	2	
MX.AC.1020	Squadretta portaspessori	4	
MX.AC.1021	Spessori vetro	44*	
MX.AC.1018	Piastrina sostegno anta	2	
MX.AC.1060	Cerniera	6*	
MX.AC.1067	Cremonese	1	
MX.AC.1068	Innesto cremonese	1	
MX.AC.1017	Elemento terza chiusura	1*	
MX.AC.1015	Incontro singolo	1*	
MX.AC.1016	Incontro doppio	2	
MX.AC.1014	Terminale aste	2	
MX.AC.1027	Catenacciolo	2	
MX.AC.1022	Tappo inversione di battuta	1	
MX.AC.1113	Angolo fermavetro	16	
MX.AC.1006	Cappetta drenaggio acqua	2*	

GUARNIZIONI	
CODICE	Q.tà
MX.G.50N	4L + 4H
MX.G.024V	4L + 4H
MX.G.022P	3L + 6H
MX.G.003D	2L + 3H

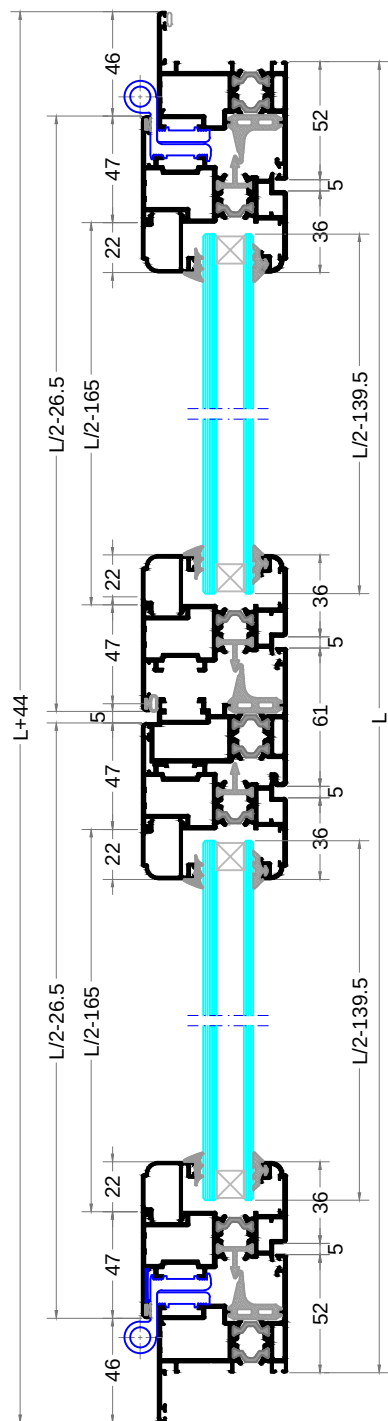
DIMENSIONI VETRO		
L	H	NOTE
L/2-139.5	T-166.5	VETRO CAMERA 4/15/4
L/2-139.5	H-T-112.5	VETRO CAMERA 4/15/4

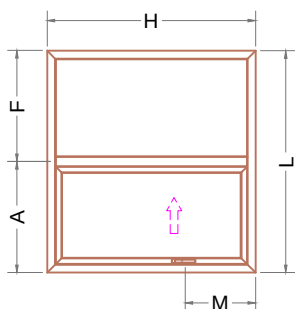
NOTA: PER SEZIONI E RIFERIMENTI VEDI RETRO

PROFILO	N. Pz.	SCHEMA DI TAGLIO	LAVORAZIONI
 MX.70.1001	1		L1-L3
	1		L1-L2-L4-L11
	1		L1-L2-L4-L11
 MX.70.1009	1		L9-L12
 MX.70.3001	2		L13-L15-L16-L17-L31
	2		L13-L15-L16-L31
	1		L13-L14-L18-L23-L39
	1		L13-L14-L23-L39-L40
	2		L13-L14-L23-L39
 MX.70.3002	1		L24
 MX.70.3003	2		L8
 MX.70.2002	2		L8
 MX.00.5022	4		
	4		
	4		
 MX.00.4006	1		L26
	1		L26-L27



PORTA FINESTRA AD UNA ANTA CON ZOCCOLO
RIPORTATO E TRAVERSO CENTRALE





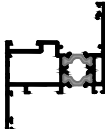
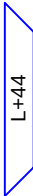
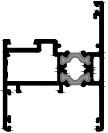
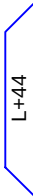
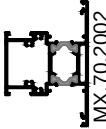
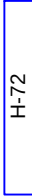
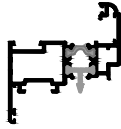
SCORREVOLE PARALLELO
CON LATERALE FISSO

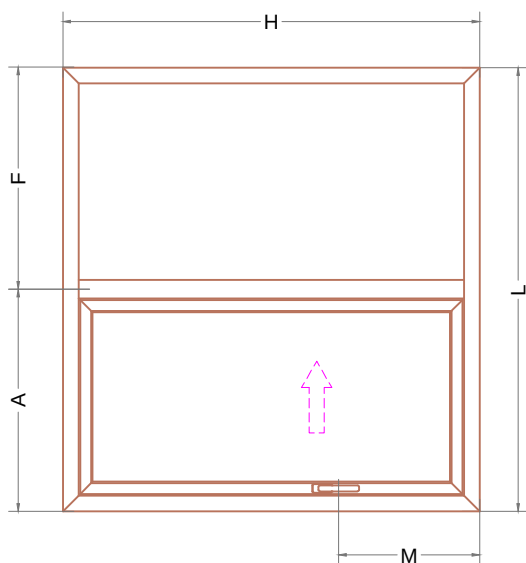
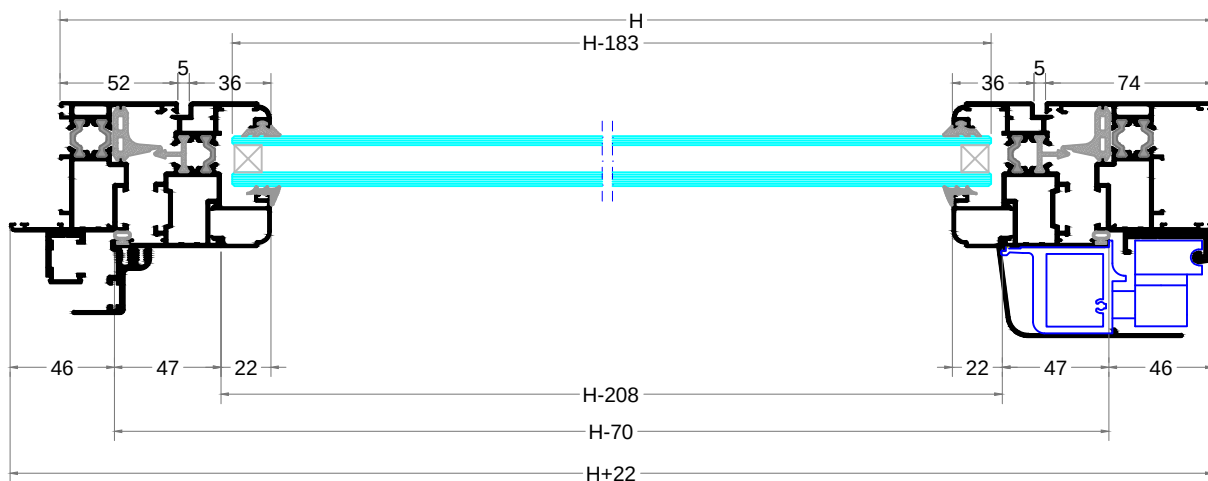
* Quantità variabile secondo la dimensione dell'infilso

ACCESSORI		
CODICE	DESCRIZIONE	N° Pz.
MX.AC.1003	Squadretta	8
MX.AC.1025	Squadretta allineamento	4
MX.AC.1085	Squadretta allineamento	10
MX.AC.1005	Regolo a muro	6*
MX.AC.1069	Cremonese	1
MX.AC.1020	Squadretta portapassori	2
MX.AC.1021	Spessorì vetro	22*
MX.AC.1113	Angolo fermavetro	8
MX.AC.1006	Capretta drenaggio acqua	2*
MX.AC.2400.**	Confezione carrelli DX-SX	1
MX.AC.2410	Kit di chiusura	1
MX.AC.2405.**	Set guide e coperture	1

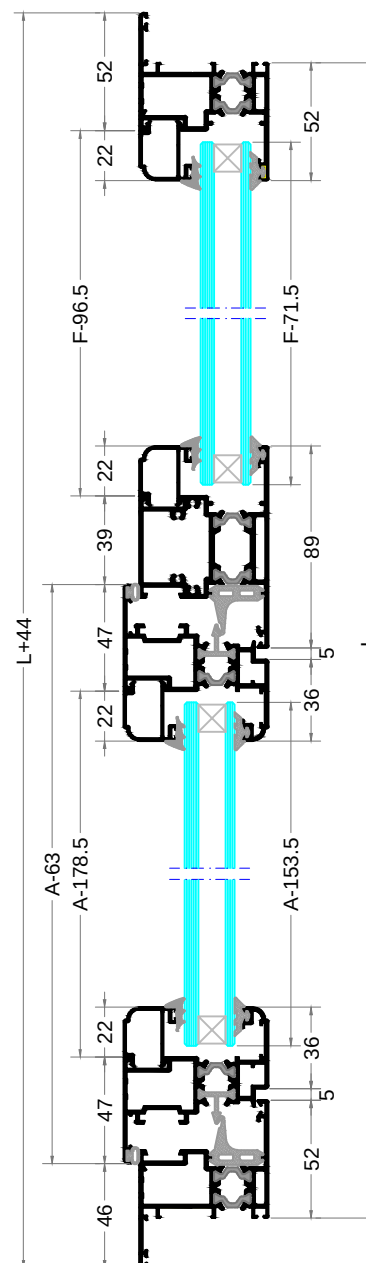
GUARNIZIONI		DIMENSIONI VETRO		
CODICE	Q.tà	L	H	NOTE
MX.G.50N	2L + 4H	A-153.5	H-183	VETRO CAMERA 4/15/4
MX.G.024V	2L + 4H	F-71.5	H-101	VETRO CAMERA 4/15/4
MX.G.022P	3L + 6H			
MX.G.003D	2L + 3H			

NOTA: PER SEZIONI E RIFERIMENTI VEDI RETRO

PROFILO	N. Pz.	SCHEMA DI TAGLIO	LAVORAZIONI
 MX.70.1001	1		L1-L3-L5
	1		L1-L2-L10-L11
	1		L1-L2-L10-L11
 MX.70.1004	1		L1-L3-L5-L12
 MX.70.2002	1		L8
 MX.70.3001	1		L12-L15-L16-L17-L31
	1		L12-L15-L16-L31
	1		L12-L14-L40
	1		L12-L14
 MX.00.5022	2		
	2		
	2		
	2		



SCORREVOLE PARALLELO
CON LATERALE FISSO



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