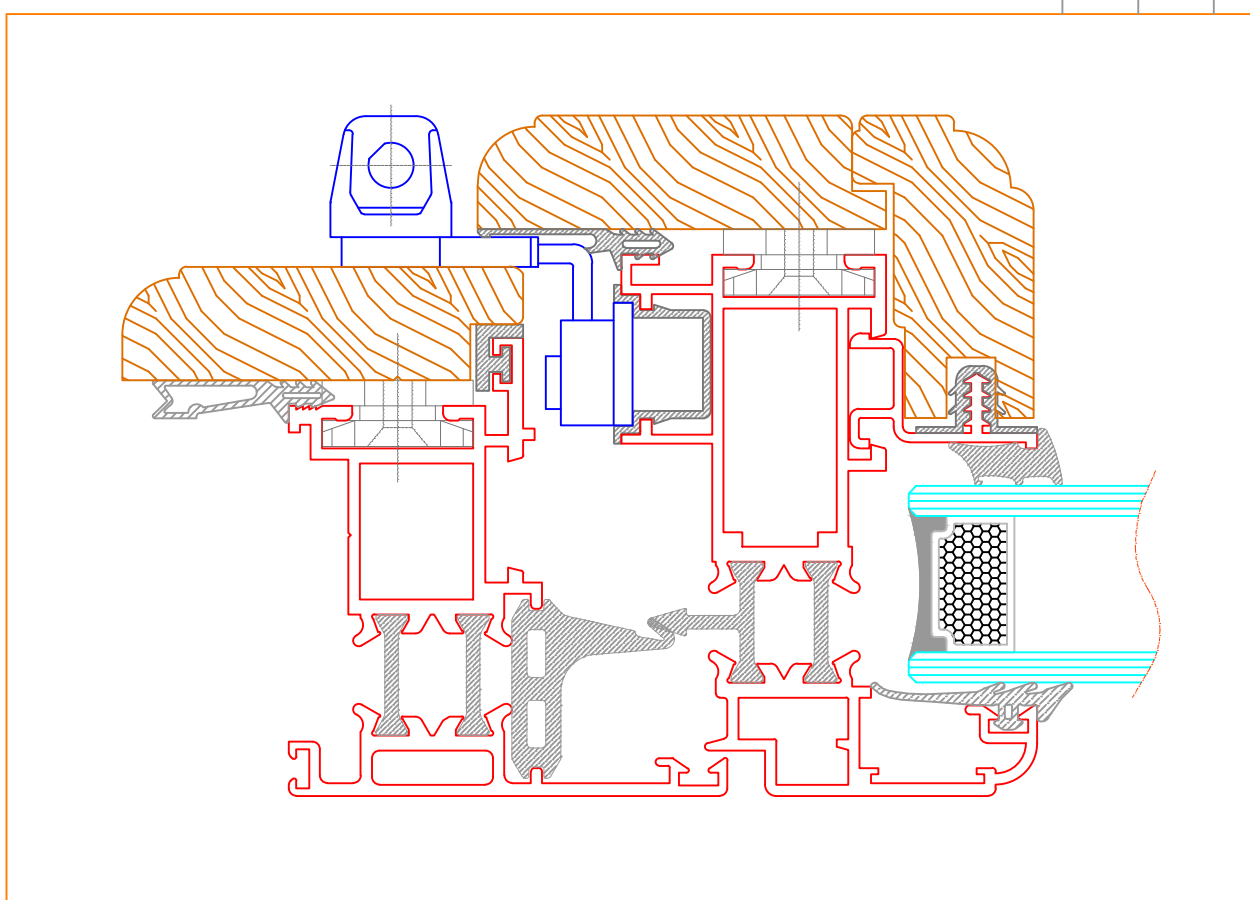




MX 90 FP

B16 - 24 - 34

sistema alluminio-legno a taglio termico

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NOTE AL CATALOGO

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NOTE GENERALI

Profilati in alluminio	Tolleranze dimensionali e spessori: UNI 3879 Lunghezza commerciale barre profilati in alluminio: mm 6500
Listelli di legno	I listelli di massello di legno sono venduti a metro lineare. La tinteggiatura è eseguita con vernice esenti da solvente, sottofondo in poliestere antimuffa per le superfici a contatto con l'alluminio e fondo all'acqua per le superfici a vista. Il ciclo di verniciatura termina con mani di finitura trasparente esente da solventi. Lunghezza commerciale listelli di legno da mm. 3000 a mm. 3600.
Essenze di base	Ciliegio naturale; Rovere naturale; Withe Ash tinteggiato naturale, ciliegio chiaro, ciliegio scuro, noce medio, noce scuro, rovere sbiancato.
Dimensioni profilati in alluminio e listelli di legno	Le dimensioni indicate dei profili sono teoriche e potranno variare in funzione delle tolleranze dimensionali di estrusione (norma UNI 755), delle lavorazioni del legno e dell'assemblaggio. 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 dei listelli in massello di legno, sia della precisione di taglio delle attrezzature in dotazione.
Tolleranza di posa	tra l'interno del controtelaio 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 d'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 eseguire alcune importanti regole quali: -utilizzare squadrette e cavallotti in alluminio; -utilizzare viti di acciaio inox; -sigillare le parti tagliate; -evitare ristagni di condensa all'interno del serramento eseguendo le apposite asolature per la ventilazione dei vetri. Legno: -tutte le parti del legno rese vive dal taglio e da forature vanno protette con apposite vernici turapori; -le giunzioni degli angoli tagliati a 45° vanno aggraffate con gli opportuni punti metallici; -al fine di evitare modifiche strutturali e cromatiche al legno, non avvicinare mai agli infissi fonti di calore dirette. 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 s.r.l. produttrice e distributrice dei sistemi MX.

DESCRIZIONE TECNICA DEL SISTEMA

Lega dei profilati in alluminio estruso	6060 (UNI 9006-1)
Stato fisico	T5
Listelli in legno	Ciliegio naturale; Rovere naturale; Withe Ash tinteggiato naturale, ciliegio chiaro, ciliegio scuro, noce medio, noce scuro, rovere sbiancato.
Isolatori per il taglio termico	Per l'interruzione del ponte termico tra le parti metalliche, gli isolatori sono costituiti da barrette di altezza di mm 16, 24, 34, in resina poliammidica rinforzata con fibre di vetro. Il loro bloccaggio è meccanico con rullatura dall'esterno e previa zigrinatura delle sedi di alluminio per evitare scorrimenti. Per l'isolamento tra le parti metalliche ed i listelli di legno si utilizzano distanziali eccentrici in nylon che consentono inoltre ai due materiali, di natura fisica diversa, i diversi movimenti di dilatazione.
Tipo di tenuta aria-acqua	Sistema a giunto aperto con guarnizione centrale in EPDM (Dutral).
Applicazione vetro	Con massello di legno applicato mediante distanziali eccentrici in nylon o con fermavetro in alluminio estruso a contrasto di pressione, rivestito con massello di legno ad incastro senza viti.
Dimensioni base del sistema	-Telaio fisso: profondità mm 70 (B16) - mm 78 (B24) - mm 88 (B34) -Telaio mobile: profondità mm 90 (B16) - mm 98 (B24) - mm 108 (B34) -Sovrapposizione di battuta interna mm 6 -Aletta di battuta vetro telaio fissi mm 24,5 -Aletta di battuta vetro telai mobili mm 20
Guarnizioni	Le guarnizioni aria-acqua del giunto aperto e le 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 più ante a battente, con eventuali specchiature fisse, finestre vasistas, finestre ad anta-ribalta, finestre ad 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 degrato causato dagli agenti atmosferici. Il sistema è completo di profilati in alluminio a taglio termico, listelli in massello di legno, accessori e guarnizioni. I profilati in alluminio a taglio termico sono tagliati a 45° e assemblati mediante squadrette in alluminio pressofuso a tiraggio meccanico, o in alluminio estruso a cianfrinare e squadrette esterne a cianfrinare o ad infilare. I listelli in massello di legno sono tagliati a 45° o 90°, assemblati, mediante collante protettivo e punti metallici e resi solidali meccanicamente ai telai in alluminio mediante distanziali di connessione in nylon. Tutti i tagli di lavorazione devono essere cosparsi con impregnante protettivo sia per l'alluminio che per il legno.

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 70 - 78 - 88 mentre quello mobile di mm 90 - 98 - 108

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 20 rispetto al piano del telaio fisso.

I fermavetri, con montaggio a contrasto di pressione, saranno in alluminio estruso rivestiti con massello di legno ad incastro senza viti.

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 al 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 di rivestimento	> 60 µm	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

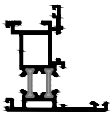
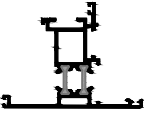
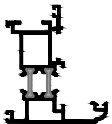
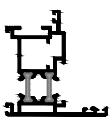
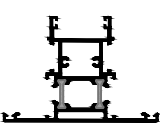
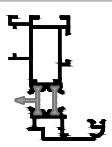
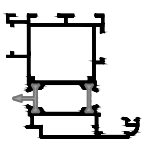
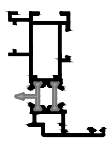
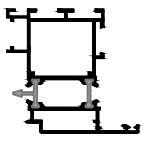
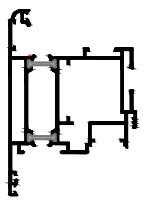
Il ciclo di pretrattamento viene eseguito mediante un processo a 10 stadi chimico-fisico:

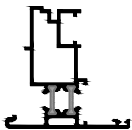
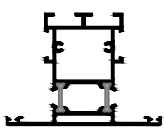
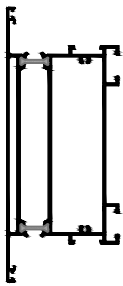
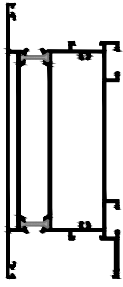
- Sgrassaggio;
- Lavaggio;
- Lavaggio;
- Lavaggio demineralizzato;
- Disossidazione;
- Lavaggio;
- Lavaggio demineralizzato;
- Passivazione cromica;
- Lavaggio;
- Lavaggio demineralizzato.

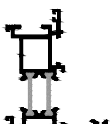
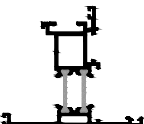
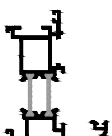
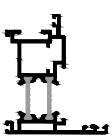
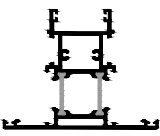
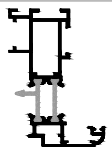
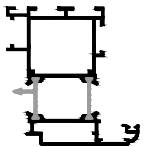
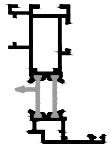
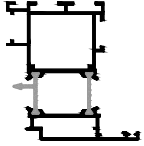
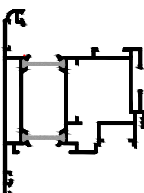
Il processo automatizzato di verniciatura viene realizzato per elettrodeposizione di polvere a base di resine poliestere a marchio QUALICOAT e polimerizzazione controllata in forno convettivo secondo le indicazioni del marchio QUALICOAT.

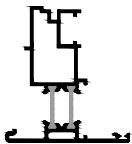
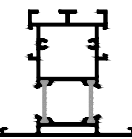
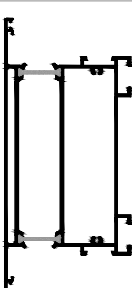
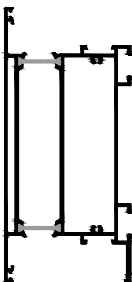
L'aspetto del prodotto

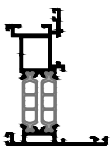
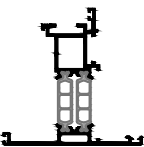
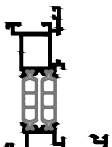
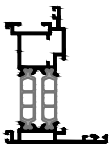
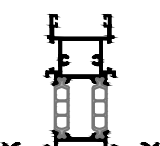
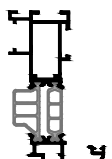
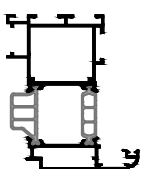
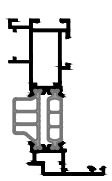
Nel rispetto dei capitolati tecnici QUALICOAT ed ai requisiti di rivestimento della norma UNI 9983 ed UNI 3952, il prodotto finale sarà conforme per tinta e brillantezza ai campioni di riferimento disponibili in azienda. Il rivestimento applicato sulle superfici sarà garantito dal presentare alcuna incisione 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.

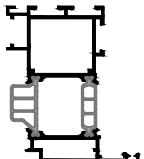
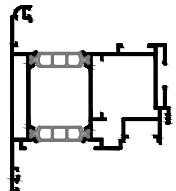
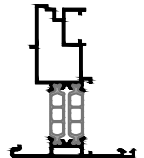
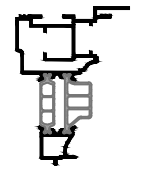
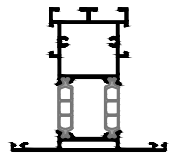
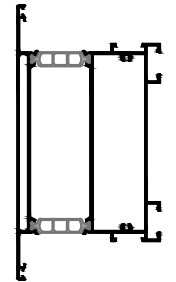
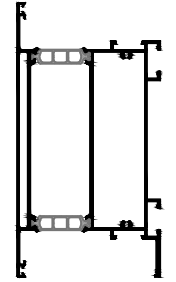
SEZIONE	CODICE	PESO kg/m	PERIMETRO ESTERNO mm	SUPERFICIE IN VISTA mm	DESCRIZIONE
	MX.90.1004	1.363	450.43	63.32	TELAIO
	MX.90.1006	1.464	494.43	85.32	TELAIO MAGGIORATO E/O TELAIO T
	MX.90.1008	1.484	491.12	67.96	TELAIO ARROTONDATO
	MX.90.4001A	1.387	447.66	63.47	TELAIO BILICO / APERTURA ESTERNA
	MX.90.1007	0.796	330.28	28.22	SOGLIA RIBASSATA H= 25 mm
	MX.90.2003	1.768	552.61	98.49	TRAVERSO PER FISSI
	MX.90.3008	1.485	474.44	59.03	ANTA
	MX.90.3010	1.919	586.52	79.96	ANTA MAGGIORATA
	MX.90.3118	1.416	448.98	54.32	ANTA SQUADRATA
	MX.90.3110	1.860	561.06	75.32	ANTA MAGGIORATA SQUADRATA
	MX.90.4201A	2.375	740.52	121.13	ANTA BILICO / APERTURA ESTERNA

SEZIONE	CODICE	PESO kg/m	PERIMETRO ESTERNO mm	SUPERFICIE IN VISTA mm	DESCRIZIONE
	MX.90.3009	1.493	487.40	81.60	SCAMBIO BATTUTA
	MX.90.4101A	1.596	485.78	13.68	SCAMBIO BATTUTA BILICO / APERTURA ESTERNA
	MX.90.3003	1.855	558.77	98.49	TRAVERSO PER APRIBILI
	MX.90.3004	3.180	849.97	167.49	FASCIA
	MX.90.3005	3.330	898.50	167.49	ZOCCOLO / FASCIA
	MX.00.5001	0.218	135.18	2.00	FERMAVETRO PER APRIBILI
	MX.90.5002	0.203	125.41	2.00	FERMAVETRO PER APRIBILI
	MX.00.5004	0.208	129.18	2.00	FERMAVETRO PER APRIBILI
	MX.00.5003	0.214	132.91	2.00	FERMAVETRO PER FISSI
	PR100009	0.240	85.33	31.12	GOCCIOLATOIO

SEZIONE	CODICE	PESO kg/m	PERIMETRO ESTERNO mm	SUPERFICIE IN VISTA mm	DESCRIZIONE
	MX.90.1004 b24	1.400	450.43	63.32	TELAIO
	MX.90.1006 b24	1.501	494.43	85.32	TELAIO MAGGIORATO E/O TELAIO T
	MX.90.1008 b24	1.520	491.12	67.96	TELAIO ARROTONDATO
	MX.90.4001A b24	1.423	447.66	63.47	TELAIO BILICO / APERTURA ESTERNA
	MX.90.1007 b24	0.815	330.28	28.22	SOGLIA RIBASSATA H= 25 mm
	MX.90.2003 b24	1.805	552.61	98.49	TRAVERSO PER FISSI
	MX.90.3008 b24	1.503	474.44	59.03	ANTA
	MX.90.3010 b24	1.937	586.52	79.96	ANTA MAGGIORATA
	MX.90.3118 b24	1.453	448.98	54.32	ANTA SQUADRATA
	MX.90.3110 b24	1.896	561.06	75.32	ANTA MAGGIORATA SQUADRATA
	MX.90.4201A b24	2.412	740.52	121.13	ANTA BILICO / APERTURA ESTERNA

SEZIONE	CODICE	PESO kg/m	PERIMETRO ESTERNO mm	SUPERFICIE IN VISTA mm	DESCRIZIONE
	MX.90.3009 b24	1.530	487.40	81.60	SCAMBIO BATTUTA
	MX.90.4101A b24	1.633	485.78	13.68	SCAMBIO BATTUTA BILICO / APERTURA ESTERNA
	MX.90.3003 b24	1.892	558.77	98.49	TRAVERSO PER APRIBILI
	MX.90.3004 b24	3.216	849.97	167.49	FASCIA
	MX.90.3005 b24	3.367	898.50	167.49	FOCCOLO / FASCIA

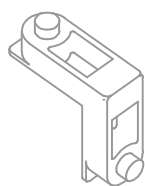
SEZIONE	CODICE	PESO kg/m	PERIMETRO ESTERNO mm	SUPERFICIE IN VISTA mm	DESCRIZIONE
	MX.90.1004 b34	1.521	450.43	63.32	TELAIO
	MX.90.1006 b34	1.622	494.43	85.32	TELAIO MAGGIORATO E/O TELAIO T
	MX.90.1008 b34	1.642	491.12	67.96	TELAIO ARROTONDATO
	MX.90.4001A b34	1.544	447.66	63.47	TELAIO BILICO / APERTURA ESTERNA
	MX.90.1007 b34	0.875	330.28	28.22	SOGLIA RIBASSATA H= 25 mm
	MX.90.2003 b34	1.926	552.61	98.49	TRAVERSO PER FISSI
	MX.90.3008 b34	1.669	474.44	59.03	ANTA
	MX.90.3010 b34	2.101	586.52	79.96	ANTA MAGGIORATA
	MX.90.3118 b34	1.600	448.98	54.32	ANTA SQUADRATA

SEZIONE	CODICE	PESO kg/m	PERIMETRO ESTERNO mm	SUPERFICIE IN VISTA mm	DESCRIZIONE
	MX.90.3110 b34	2.041	561.06	75.32	ANTA MAGGIORATA SQUADRATA
	MX.90.4201A b34	2.534	740.52	121.13	ANTA BILICO / APERTURA ESTERNA
	MX.90.3009 b34	1.651	487.40	81.60	SCAMBIO BATTUTA
	MX.90.4101A b34	1.780	485.78	13.68	SCAMBIO BATTUTA BILICO / APERTURA ESTERNA
	MX.90.3003 b34	2.013	558.77	98.49	TRAVERSO PER APRIBILI
	MX.90.3004 b34	3.338	849.97	167.49	FASCIA
	MX.90.3005 b34	3.488	898.50	167.49	ZOCCOLO / FASCIA

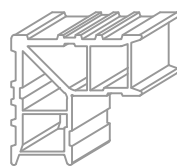
SEZIONE	CODICE	AREA mmq	PERIMETRO ESTERNO mm	SUPERFICIE IN VISTA mm	DESCRIZIONE
	MX.90.6008	718.99	131.91	72.10	TELAIO "Z"
	MX.90.6008/A	988.56	167.05	90.67	TELAIO "Z" (battuta 40 mm.)
	MX.90.6011	741.18	134.27	75.79	TELAIO "Z" (versione 45° e 90°)
	MX.90.6011/A	101.18	170.27	93.79	TELAIO "Z" (battuta 40 mm. versione 45° e 90°)
	MX.90.6009	411.18	90.27	53.79	TELAIO "L" (versione 45° e 90°)
	MX.90.6209	741.00	134.34	61.43	ANTA
	MX.90.6209SQ	763.68	136.27	65.22	ANTA SQUADRATA
	MX.90.6211	809.33	137.56	69.15	ANTA
	MX.90.6211/A	784.73	149.56	65.05	ANTA CON INNESTO PER BATTUTA CENTRALE MX.90.6213
	MX.90.6220	1055.75	176.76	82.43	ANTA MAGGIORATA
	MX.90.6220SQ	1078.68	178.27	86.22	ANTA MAGGIORATA SQUADRATA
	MX.90.6219	1124.08	179.97	90.15	ANTA MAGGIORATA
	MX.90.6219/A	1099.48	191.97	86.05	ANTA MAGG. CON INNESTO PER BATTUTA CENTRALE MX.90.6213
	MX.90.6230	622.24	118.33	53.81	ANTA BILICO / APERTURA ESTERNA
	MX.90.6230SQ	644.91	120.26	57.60	ANTA BILICO/APERTURA ESTERNA SQUADRATA
	MX.90.6230/A	690.40	120.90	76.39	ANTA BILICO/APERTURA ESTERNA SQUADRATA

MASSELLI IN LEGNO - VERSIONE 90°					
SEZIONE	CODICE	AREA mmq	PERIMETRO ESTERNO mm	SUPERFICIE IN VISTA mm	DESCRIZIONE
	MX.90.6203	584.08	119.97	37.15	TRAVERSO PER APRIBILI
	MX.90.6218	1310.66	213.33	89.50	ZOCCOLO DI RIPORTO PER APRIBILI
	MX.90.6215	674.08	119.97	46.15	TRAVERSO PER APRIBILI
	MX.90.6214	1319.08	205.97	89.15	ZOCCOLO DI RIPORTO PER APRIBILI
	MX.90.6204	1618.54	257.55	106.72	FASCIA PER APRIBILI
	MX.90.6205	1993.54	301.55	146.72	ZOCCOLO PER APRIBILI
	MX.90.6216	1708.65	257.12	15.15	FASCIA
	MX.90.6217	2038.65	301.12	151.72	ZOCCOLO
	MX.90.6012	543.68	109.75	49.15	TRAVERSO PER FISSI (versione 45° e 90°)
	MX.90.6020	2082.86	320.72	142.72	ZOCCOLO DI RIPORTO PER FISSI
	MX.90.6030	1000.40	170.83	95.94	SCAMBIO BATTUTA BILICO / APERTURA ESTERNA
	MX.90.6213	273.01	79.32	43.92	BATTUTA CENTRALE
	MX.90.6206	658.93	137.35	61.21	FERMAVETRO PER APRIBILI
	MX.90.6206SQ	715.57	140.14	73.25	FERMAVETRO PER APRIBILI SQUADRATO
	MX.90.6236	658.99	135.60	66.85	FERMAVETRO PER APRIBILI ARROTONDATO

SEZIONE	CODICE	AREA mmq	PERIMETRO ESTERNO mm	SUPERFICIE IN VISTA mm	DESCRIZIONE
	MX.90.6207	733.93	151.35	66.21	FERMAVETRO PER APRIBILI
	MX.90.6207SQ	790.57	154.14	77.86	FERMAVETRO PER APRIBILI SQUADRATO
	MX.90.6235	75.19	151.44	69.18	FERMAVETRO PER APRIBILI
	MX.90.6221	334.43	107.35	44.21	FERMAVETRO PER APRIBILI
	MX.90.6221SQ	391.07	110.14	55.86	FERMAVETRO PER APRIBILI SQUADRATO
	MX.90.6013	489.72	118.80	50.73	FERMAVETRO PER FISSI
	MX.90.6013SQ	535.29	121.57	63.36	FERMAVETRO PER FISSI SQUADRATO
	MX.90.6036	474.21	117.03	57.35	FERMAVETRO PER FISSI ARROTONDATO
	MX.90.6035	754.99	137.34	62.13	FERMAVETRO PER FISSI
	MX.100 PIATTA	792.71	211.71	113.71	COPRIFILO 100 X 8
	MX.80 PIATTA	632.71	171.71	93.71	COPRIFILO 80 X 8
	MX.60 PIATTA	472.71	131.71	73.71	COPRIFILO 60 X 8
	MX.40 PIATTA	312.71	91.71	53.71	COPRIFILO 40 X 8
	MX.30 PIATTA	232.71	71.71	43.71	COPRIFILO 30 X 8
	MX.20 PIATTA	152.71	51.71	33.71	COPRIFILO 20 X 8
	MX.DOGA	618.72	177.43	136.29	PROFILO DOGA



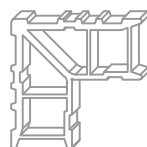
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SQUADRETTA ASSEMBLAGGIO
TELAJ



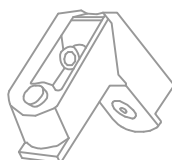
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SQUADRETTA ASSEMBLAGGIO
ANTA MAGGIORATA
A CIANFRINARE 35 x 29.1



MX.AC.1007 DX/SX
SQUADRETTA ASSEMBLAGGIO
ANTA



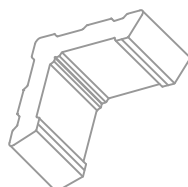
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SQUADRETTA ALLINEAMENTO
ANTA MAGGIORATA
A CIANFRINARE 35 x 5.1



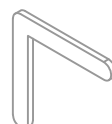
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SQUADRETTA ASSEMBLAGGIO
ANTA MAGGIORATA



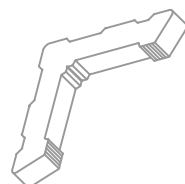
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ANTE MOBILI



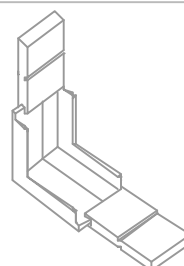
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SQUADRETTA ASSEMBLAGGIO
ANTA A CIANFRINARE
14.5 x 29.1



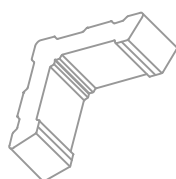
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TELAJ FISSI



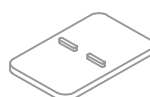
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SQUADRETTA ALLINEAMENTO
ANTA A CIANFRINARE
14.5 x 5.1



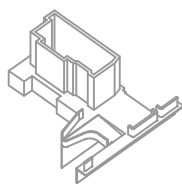
MX.AC.1020
SQUADRETTA PORTA SPESSORI



MX.AC.1024-B
SQUADRETTA ASSEMBLAGGIO
TELAIO A CIANFRINARE
14.5 x 17.6



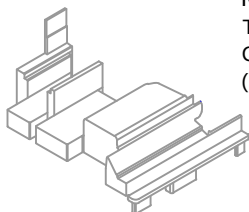
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SPESSORI VETRO



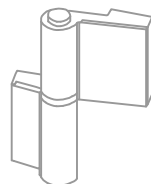
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TAPPO DI RIPORTO BATTUTA
CENTRALE
(BARRETTE 16/24 mm.)



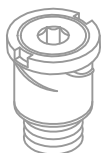
MX.AC.1039
VITE PER FISSAGGIO
BLOCCHETTO 3.5 x 19



MX.AC.1022FP34
TAPPO DI RIPORTO BATTUTA
CENTRALE
(BARRETTE 34 mm.)



MX.AC.589037-xx
CERNIERA SOVRAPPOSTA
2 ALI INTERASSE mm. 93



MX.AC.1005
REGOLO A MURO



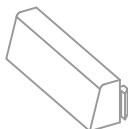
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GRAFFETTE PER GIUNZIONE
LEGNO



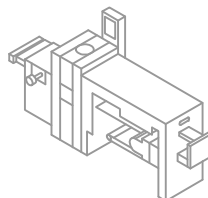
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REGOLO PER VETRO



MX.AC.1099
CHIAVE SERRAGGIO
BLOCCHETTI PER FISSAGGIO
LEGNO



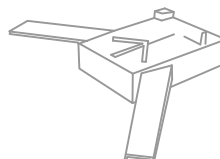
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CAPPETTA DI DRENAGGIO
ACQUA



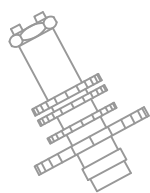
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PUNZONATRICE



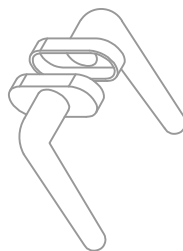
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BLOCCHETTO PER FISSAGGIO
LEGNO



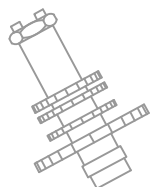
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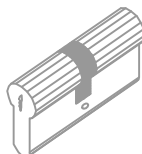
MX.026
GRUPPO FRESA PER TELAI
MOBILI



MX.AC.1012V
DOPPIA MANIGLIA
(CROMOSATINATA)



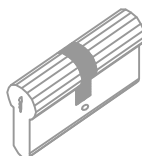
MX.028
GRUPPO FRESA PER TELAI
FISSI



MX.AC.1026A
CILINDRO SAGOMATO
40/10/65
(BARRETTE 16 mm.)



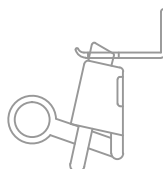
MX.AC.1013
MARTELLINA DK
(OTTONE LUCIDO)



MX.AC.1095
CILINDRO SAGOMATO
40/10/70
(BARRETTE 24 mm.)



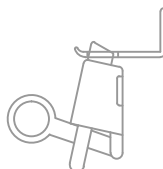
MX.AC.101305
MARTELLINA DK
(TESTA DI MORO)



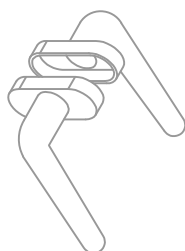
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CRICCHETTO A COLPO
OTTONE



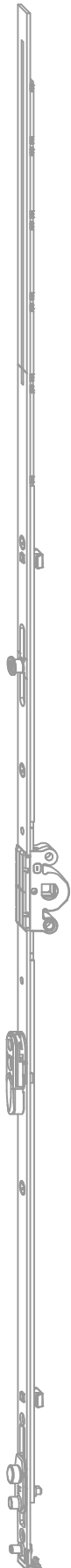
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MARTELLINA DK
(CROMOSATINATA)

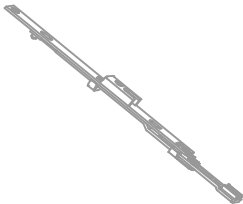


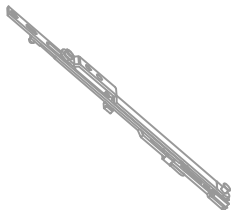
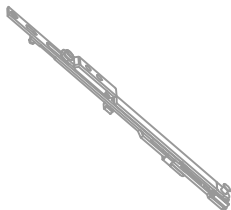
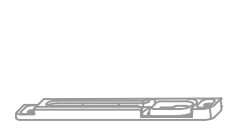
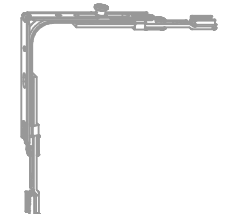
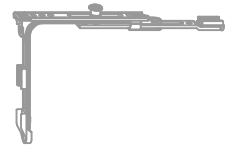
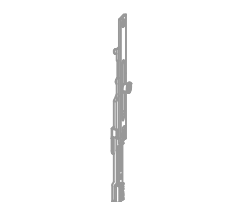
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CRICCHETTO A COLPO
TITANIO

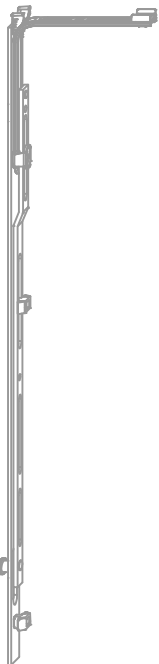
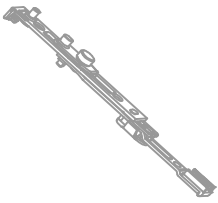
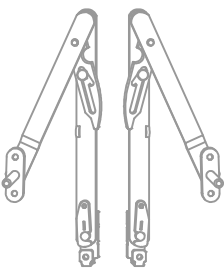
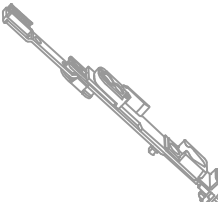
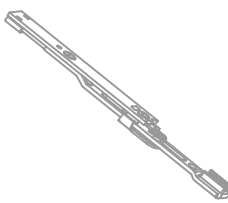
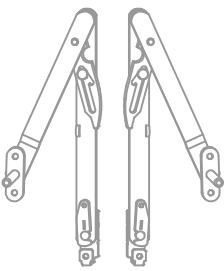
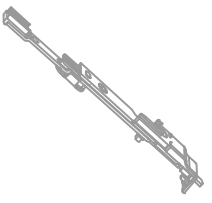
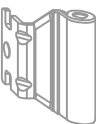
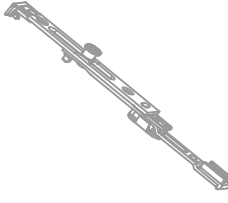
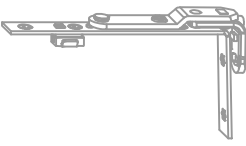


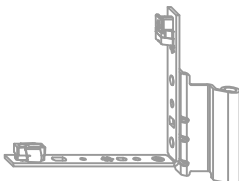
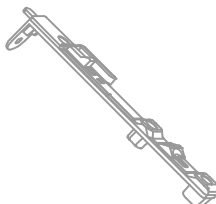
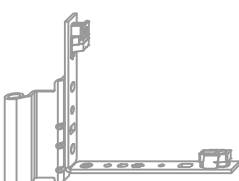
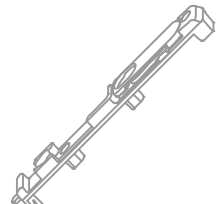
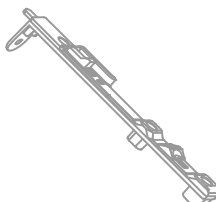
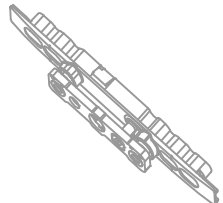
MX.AC.1012
DOPPIA MANIGLIA
(OTTONE LUCIDO)

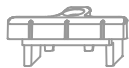
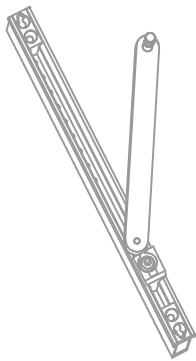
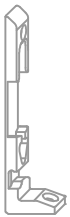
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	MM209370	CREMONESE FIX E=15 CON BILANCIERE da mm. 360 a mm. 430 (asse M= mm. 125)		MM209385	CREMONESE FIX E=15 CON BILANCIERE da mm. 1951 a mm. 2200 (asse M= mm. 1050)
	MM209371	CREMONESE FIX E=15 CON BILANCIERE da mm. 431 a mm. 660 (asse M= mm. 190)		MM209387	CREMONESE FIX E=15 CON BILANCIERE da mm. 2201 a mm. 2450 (asse M= mm. 1050)
	MM209372	CREMONESE FIX E=15 CON BILANCIERE da mm. 661 a mm. 840 (asse M= mm. 300)		MM211989	ASTA RULLI CENTRALE E=15 CON NOTTOLINO da mm. 300 a mm. 500 (per vasistas)
	MM209373	CREMONESE FIX E=15 CON BILANCIERE da mm. 841 a mm. 1090 (asse M= mm. 400)		MM211990	ASTA RULLI CENTRALE E=15 CON NOTTOLINO da mm. 501 a mm. 700 (per vasistas)
	MM209375	CREMONESE FIX E=15 CON BILANCIERE da mm. 1091 a mm. 1340 (asse M= mm. 500)		MM211991	ASTA RULLI CENTRALE E=15 CON NOTTOLINO da mm. 701 a mm. 1000 (per vasistas)
	MM209378	CREMONESE FIX E=15 CON BILANCIERE da mm. 1341 a mm. 1590 (asse M= mm. 500)		MM211992	ASTA RULLI CENTRALE E=15 CON NOTTOLINO da mm. 1001 a mm. 1400 (per vasistas)
	MM209381	CREMONESE FIX E=15 CON BILANCIERE da mm. 1591 a mm. 1700 (asse M= mm. 500)		MM211993	ASTA RULLI CENTRALE E=15 CON NOTTOLINO da mm. 1401 a mm. 1800 (per vasistas)
	MM209383	CREMONESE FIX E=15 CON BILANCIERE da mm. 1701 a mm. 1950 (asse M= mm. 1050)		MM211994	ASTA RULLI CENTRALE E=15 CON NOTTOLINO da mm. 1801 a mm. 2400 (per vasistas)

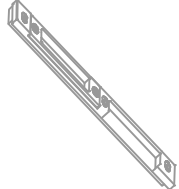
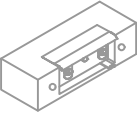
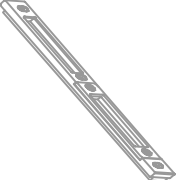
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	MM209507	ASTA A LEVA FIX PER BILANCIERE CAVA FERRAMENTA da mm. 661 a mm. 840		MM208333	PROLUNGA FRONTALE PER ASTA A LEVA MULTI MATIC 470 CON SCONTRO
	MM209508	ASTA A LEVA FIX PER BILANCIERE CAVA FERRAMENTA da mm. 841 a mm. 1090		MM201746	CREMONESE VARIABILE E=15 da mm. 470 a mm. 800
	MM209510	ASTA A LEVA FIX PER BILANCIERE CAVA FERRAMENTA da mm. 1091 a mm. 1340		MM201747	CREMONESE VARIABILE E=15 da mm. 801 a mm. 1250
	MM209513	ASTA A LEVA FIX PER BILANCIERE CAVA FERRAMENTA da mm. 1341 a mm. 1590		MM201748	CREMONESE VARIABILE E=15 da mm. 1251 a mm. 1750
	MM209516	ASTA A LEVA FIX PER BILANCIERE CAVA FERRAMENTA da mm. 1591 a mm. 1700		MM202739	CREMONESE VARIABILE E=15 da mm. 1751 a mm. 2250
	MM209517	ASTA A LEVA FIX PER BILANCIERE CAVA FERRAMENTA da mm. 1701 a mm. 1950		MM211791	ASTA A LEVA VARIABILE PER CAVA FERRAMENTA PER BILANCIERE da mm. 801 a mm. 1250
	MM209518	ASTA A LEVA FIX PER BILANCIERE CAVA FERRAMENTA da mm. 1951 a mm. 2200		MM209670	ASTA A LEVA VARIABILE PER CAVA FERRAMENTA PER BILANCIERE da mm. 1251 a mm. 1750
	MM209519	ASTA A LEVA FIX PER BILANCIERE CAVA FERRAMENTA da mm. 2201 a mm. 2450		MM209671	ASTA A LEVA VARIABILE PER CAVA FERRAMENTA PER BILANCIERE da mm. 1751 a mm. 2250

DISEGNO	CODICE	DESCRIZIONE	DISEGNO	CODICE	DESCRIZIONE
	MM211673	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - DX da mm. 320 a mm. 400		MM213041	FORBICE SUPPLEMENTARE MULTIMATIC PREMONTATA PER AEREAZIONE - DX
	MM211674	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - SX da mm. 320 a mm. 400		MM213042	FORBICE SUPPLEMENTARE MULTIMATIC PREMONTATA PER AEREAZIONE - SX
	MM211675	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - DX da mm. 401 a mm. 600		MM52794	SCONTRO PER FORBICE SUPPLEMENTARE
	MM211676	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - SX da mm. 401 a mm. 600		MM222205	MOVIMENTO ANGOLARE PROLUNGABILE ORIZZONTALE CON 1 FUNGO
	MM211677	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - DX da mm. 601 a mm. 800		MM222201	MOVIMENTO ANGOLARE CON 1 FUNGO
	MM211678	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - SX da mm. 601 a mm. 800		MM222203	MOVIMENTO ANGOLARE CORTO CON 1 FUNGO
	MM211900	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - DX da mm. 801 a mm. 1050		MM206630	PROLUNGA FRONTALE mm. 140
	MM211901	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - SX da mm. 801 a mm. 1050		MM201750	PROLUNGA FRONTALE CON 1 FUNGO mm. 235
	MM211902	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - DX da mm. 1051 a mm. 1300			
	MM211903	FORBICE CON BRACCIO PREMONTATO PER AEREAZIONE - SX da mm. 1051 a mm. 1300			

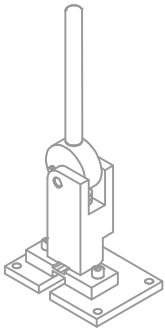
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	MM211929	CHIUSURA ANGOLARE CON FUNGO da mm. 801 a mm. 1280 (1 fungo)		MM201840	CHIUSURA CENTRALE PROLUNGABILE da mm. 801 a mm. 1280 (1 fungo)
	MM211930	CHIUSURA ANGOLARE CON FUNGO da mm. 1281 a mm. 1500 (1 fungo)		MM201753	CHIUSURA CENTRALE PROLUNGABILE da mm. 1281 a mm. 1500 (1 fungo)
	MM211931	CHIUSURA ANGOLARE CON FUNGO da mm. 1501 a mm. 2000 (1 fungo)		MM201754	CHIUSURA CENTRALE PROLUNGABILE da mm. 1701 a mm. 2200 (2 funghi)
	MM212689	TERMINALE INFERIORE PER CREMONESE VARIABILE MM CON BILANCIERE		MM455347	FORBICE DI SICUREZZA PER VASISTAS da mm. 300 a mm. 500
	MM209637	TERMINALE INFERIORE CON USCITA PUNTALE PER ASTA A LEVA VARIABILE		MM455348	FORBICE DI SICUREZZA PER VASISTAS da mm. 501 a mm. 1200
	MM208432	TERMINALE MM PER CREMONESE AD INVERSIONE SUPERIORE CON USCITA PUNTALE			
	MM211745	TERMINALE PER ASTA A LEVA CON BILANCIERE (superiore con uscita puntale)		MM54709	BANDELLA FORBICE IN APPOGGIO
	MM212211	TERMINALE MM 180° INFERIORE E SUPERIORE		MM52462	BRACCIO CERNIERA A-B SUPERIORE

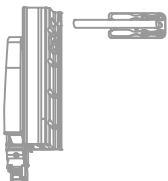
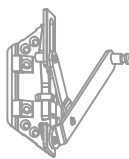
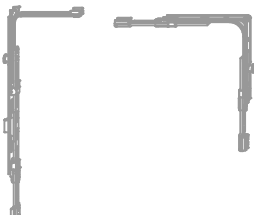
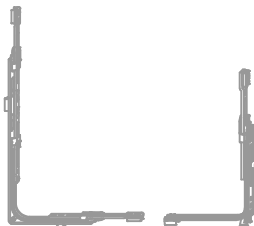
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	MM52481	SUPPORTO FORBICE		MM220219	CERNIERA CENTRALE A SCOMPARSA (anta)
	MM94491	PERNO SUPPORTO FORBICE		MM94477	CERNIERA CENTRALE A SCOMPARSA (telaio)
	MM59444	ANGOLO CERNIERA INFERIORE DX		MM214337	CATENACCIO PER MM CON BILANCIERE SUPERIORE - SX
	MM59443	ANGOLO CERNIERA INFERIORE SX		MM214446	CATENACCIO PER MM CON BILANCIERE INFERIORE - SX
	MM52484	SUPPORTO CERNIERA INFERIORE (perni lunghi 23 mm. D=7 mm.)		MM214445	CATENACCIO PER MM CON BILANCIERE INFERIORE - DX
	MM52321	PIASTRA CERNIERA RIBALTA/CENTRALE REGOLABILE		MM356298	SCONTRO ALZA ANTA MULTIMATIC A12 BATTUTA LISCIA/18 - DX
	MM57892	BANDELLA PER CERNIERA 3 ANTE AD APPLICARE REGOLABILE		MM356299	SCONTRO ALZA ANTA MULTIMATIC A12 BATTUTA LISCIA/18 - SX
	MM44474	SPESSORE PER SUPPORTO CERNIERA 3 ANTE		MM355923	SCONTRO ALZA ANTA PER CAVA FERRAMENTA CONTRAPPOSTA - DX

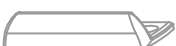
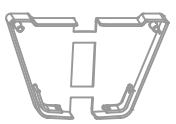
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	MM355924	SCONTO ALZA ANTA PER CAVA FERRAMENTA CONTRAPPOSTA - SX		MM213461	SCROCCO RULLO
	MM34610	SCONTO NOTTOLINO PER CAVA FERRAMENTA CONTRAPPOSTA		MM362059	SPESSORE PER SCROCCO RULLO CAVA FERRAMENTA
	MM23731	SCONTO CATENACCIO A12 BATTUTA LISCIA/18 2 FORI H= 6.5 mm.		MM52976	DELIMITATORE D'APERTURA da mm. 280 a mm. 359
	MM34407	SCONTO NOTTOLINO BATTUTA LISCIA /18		MM216367	DELIMITATORE D'APERTURA da mm. 360 a mm. 449
	MM355606	SCONTO FUNGO BATTUTA LISCIA/18 PER SOGLIA CON VITE INCLINATA		MM101940	DELIMITATORE D'APERTURA da mm. 510 a mm. 800
	MM33607	SCONTO RIBALTA BATTUTA LISCIA/20		MM103242	DELIMITATORE D'APERTURA da mm. 801 a mm. 1650
	MM54697	SCONTO PER DELIMITATORE DI APERTURA		MM208998	CATENACCIO PER PORTONCINO (lunghezza mm. 255) ABBINABILE CON PROUNGA MM57824
	MM362446	RULLINO SCROCCO ANTA SEMIFISSA ACCIAIO		MM208999	CATENACCIO PER PORTONCINO (lunghezza mm. 540) ABBINABILE CON PROUNGA MM57825 E MM57827

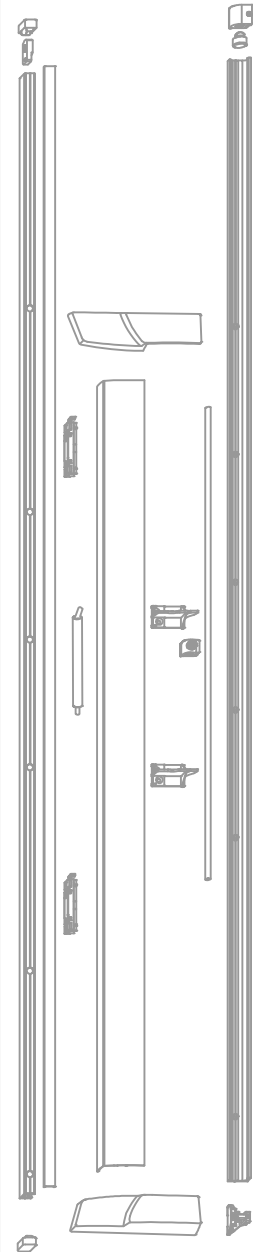
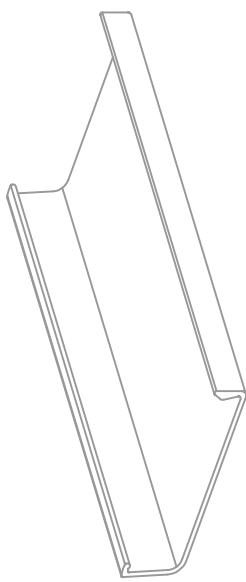
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	MM44372	SPESSORE PER CATENACCIO PORTONCINO CAVA FERRAMENTA - DX		MK702501	CONTROPIASTRA PER APRIPORTA ELETTRICO STRETTO - DX
	MM44373	SPESSORE PER CATENACCIO PORTONCINO CAVA FERRAMENTA - SX		MK702505	CONTROPIASTRA PER APRIPORTA ELETTRICO STRETTO - SX
	MM57824	PROLUNGA PER SERRATURA CON 1 FUNGO (da mm. 1900 a mm. 2100)		MM456351	APRIPORTA ELETTRICO STRETTO
	MM57825	PROLUNGA PER SERRATURA CON 1 FUNGO (da mm. 2185 a mm. 2385)		MM43586	CLIP PER SCROCCO
	MM57827	PROLUNGA PER SERRATURA CON 1 FUNGO (da mm. 2385 a mm. 2585)		MM230210	SERRATURA COMANDO CILINDRO CON SCIVOLO, MANDATA E 3 FUNGHI F16 (H = 1800) PROLUNGABILE (entrata mm. 35)
	MM55987	CONTROPIASTRA PER SERRATURA SCIVOLO E MANDATA PORTA 1 ANTA		MM230211	SERRATURA COMANDO CILINDRO CON SCIVOLO, MANDATA E 3 FUNGHI F16 (H = 1800) PROLUNGABILE (entrata mm. 40)
	MM58674	CONTROPIASTRA PER SERRATURA SCIVOLO E MANDATA PORTA 2 ANTE CAVA FERRAMENTA - DX			
	MM58675	CONTROPIASTRA PER SERRATURA SCIVOLO E MANDATA PORTA 2 ANTE CAVA FERRAMENTA - SX			

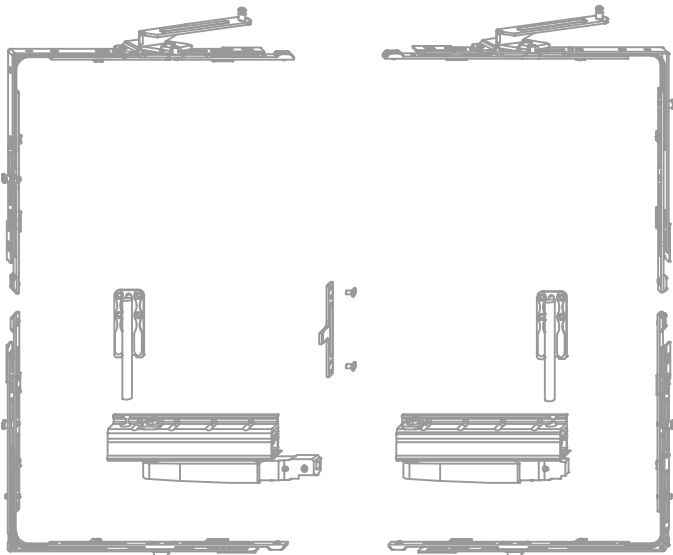
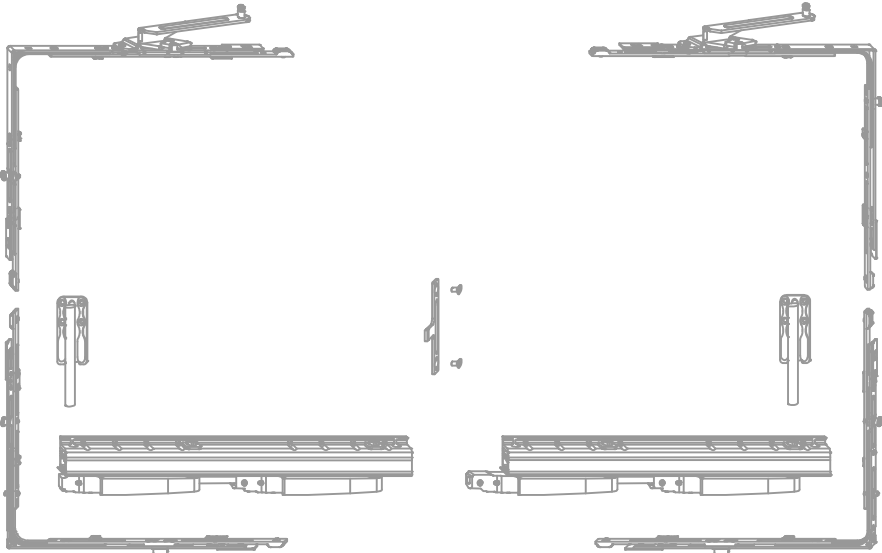
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	MM41769	COPERTURA PER ANGOLO CERNIERA INFERIORE DX (GOLD-LOOK)		MM41760	COPERTURA LUNGA SUPPORTO CERNIERA INFERIORE (GOLD-LOOK)
	MM43564	COPERTURA PER ANGOLO CERNIERA INFERIORE DX (ARGENTO RAL 9022)		MM43567	COPERTURA LUNGA SUPPORTO CERNIERA INFERIORE (ARGENTO RAL 9022)
	MM42599	COPERTURA PER ANGOLO CERNIERA INFERIORE DX (MARRONE)		MM42208	COPERTURA LUNGA SUPPORTO CERNIERA INFERIORE (MARRONE)
	MM43553	COPERTURA PER ANGOLO CERNIERA INFERIORE DX (BIANCO RAL 9001)		MM42215	COPERTURA LUNGA SUPPORTO CERNIERA INFERIORE (BIANCO RAL 9001)
	MM44239	COPERTURA PER ANGOLO CERNIERA INFERIORE DX (CHROM-LOOK)		MM44242	COPERTURA LUNGA SUPPORTO CERNIERA INFERIORE (CHROM-LOOK)
	MM41764	COPERTURA PER ANGOLO CERNIERA INFERIORE DX (BRONZO)		MM41752	COPERTURA LUNGA SUPPORTO CERNIERA INFERIORE (BRONZO)
	MM41771	COPERTURA PER ANGOLO CERNIERA INFERIORE SX (GOLD-LOOK)		MM41763	COPERTURA SUPPORTO CERNIERA INFERIORE (GOLD-LOOK)
	MM43565	COPERTURA PER ANGOLO CERNIERA INFERIORE SX (ARGENTO RAL 9022)		MM43566	COPERTURA SUPPORTO CERNIERA INFERIORE (ARGENTO RAL 9022)
	MM42598	COPERTURA PER ANGOLO CERNIERA INFERIORE SX (MARRONE)		MM42195	COPERTURA SUPPORTO CERNIERA INFERIORE (MARRONE)
	MM43554	COPERTURA PER ANGOLO CERNIERA INFERIORE SX (BIANCO RAL 9001)		MM42207	COPERTURA SUPPORTO CERNIERA INFERIORE (BIANCO RAL 9001)
	MM44240	COPERTURA PER ANGOLO CERNIERA INFERIORE SX (CHROM-LOOK)		MM44241	COPERTURA SUPPORTO CERNIERA INFERIORE (CHROM-LOOK)
	MM41770	COPERTURA PER ANGOLO CERNIERA INFERIORE SX (BRONZO)		MM41762	COPERTURA SUPPORTO CERNIERA INFERIORE (BRONZO)

DISEGNO	CODICE	DESCRIZIONE	DISEGNO	CODICE	DESCRIZIONE
	MM42106	COPERTURA PER BANDELLA FORBICE IN APPOGGIO (GOLD-LOOK)		MM43802	COPERTURA BANDELLA PER CERNIERA 3 ANTE AD APPLICARE (GOLD-LOOK)
	MM43760	COPERTURA PER BANDELLA FORBICE IN APPOGGIO (ARGENTO RAL 9022)		MM44102	COPERTURA BANDELLA PER CERNIERA 3 ANTE AD APPLICARE (ARGENTO RAL 9022)
	MM42192	COPERTURA PER BANDELLA FORBICE IN APPOGGIO (MARRONE)		MM43804	COPERTURA BANDELLA PER CERNIERA 3 ANTE AD APPLICARE (MARRONE)
	MM42194	COPERTURA PER BANDELLA FORBICE IN APPOGGIO (BIANCO RAL 9001)		MM44295	COPERTURA BANDELLA PER CERNIERA 3 ANTE AD APPLICARE (BIANCO RAL 9001)
	MM44244	COPERTURA PER BANDELLA FORBICE IN APPOGGIO (CHROM-LOOK)		MM44286	COPERTURA BANDELLA PER CERNIERA 3 ANTE AD APPLICARE (CHROM-LOOK)
	MM42105	COPERTURA PER BANDELLA FORBICE IN APPOGGIO (BRONZO)		MM43801	COPERTURA BANDELLA PER CERNIERA 3 ANTE AD APPLICARE (BRONZO)
	MM42098	COPERTURA SUPPORTO FORBICE (GOLD-LOOK)		MM462516	TRANCIA FERRAMENTA MANUALE
	MM43761	COPERTURA SUPPORTO FORBICE (ARGENTO RAL 9022)			
	MM42189	COPERTURA SUPPORTO FORBICE (MARRONE)		MM206417	CHIAVE DI REGOLAZIONE FERRAMENTA UNIVERSALE
	MM42191	COPERTURA SUPPORTO FORBICE (BIANCO RAL 9001)			
	MM44243	COPERTURA SUPPORTO FORBICE (CHROM-LOOK)			
	MM42097	COPERTURA SUPPORTO FORBICE (BRONZO)			

DISEGNO	CODICE	DESCRIZIONE	DISEGNO	CODICE	DESCRIZIONE
	MM455799	COFEZIONE CARRELLI RS-AA - DX		MM201834	CREMONESE RS-AA MULTI MATIC da mm. 841 a mm. 1090
	MM455798	COFEZIONE CARRELLI RS-AA - SX		MM201835	CREMONESE RS-AA MULTI MATIC da mm. 1091 a mm. 1340
	MM103843	CONFEZIONI FORBICI RS-CN/AA DX-SX		MM201836	CREMONESE RS-AA MULTI MATIC da mm. 1341 a mm. 1590
				MM207302	CREMONESE RS-AA MULTI MATIC da mm. 1591 a mm. 1700
	MM102172	CONFEZIONE MOVIMENTO ANGOLARE MULTI MATIC - DX		MM201837	CREMONESE RS-AA MULTI MATIC da mm. 1701 a mm. 1950
	MM102171	CONFEZIONE MOVIMENTO ANGOLARE MULTI MATIC - SX		MM201838	CREMONESE RS-AA MULTI MATIC da mm. 1951 a mm. 2200
				MM201839	CREMONESE RS-AA MULTI MATIC da mm. 2201 a mm. 2450
					

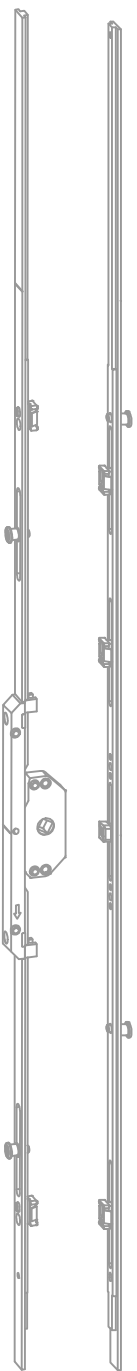
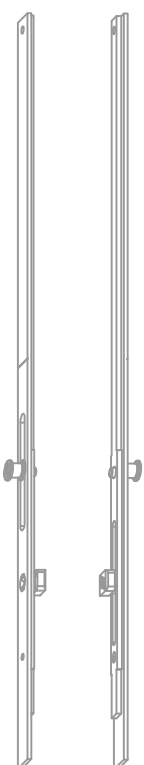
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	MM210335	COMPONENTE ALTEZZA RS-CN/AA MULTI MATIC da mm. 841 a mm. 1090		MM210380	COMPONENTE LARGHEZZA RS-CN/AA MULTI MATIC da mm. 620 a mm. 900
	MM210336	COMPONENTE ALTEZZA RS-CN/AA MULTI MATIC da mm. 1091 a mm. 1340		MM210381	COMPONENTE LARGHEZZA RS-CN/AA MULTI MATIC da mm. 901 a mm. 1150
	MM210337	COMPONENTE ALTEZZA RS-CN/AA MULTI MATIC da mm. 1341 a mm. 1590		MM210382	COMPONENTE LARGHEZZA RS-CN/AA MULTI MATIC da mm. 1151 a mm. 1400
	MM210338	COMPONENTE ALTEZZA RS-CN/AA MULTI MATIC da mm. 1591 a mm. 1700		MM210383	COMPONENTE LARGHEZZA RS-CN/AA MULTI MATIC da mm. 1401 a mm. 1650
	MM210339	COMPONENTE ALTEZZA RS-CN/AA MULTI MATIC da mm. 1701 a mm. 1950		MM455711	PLACCA D'AGGANCI RS-AA/CF
	MM210340	COMPONENTE ALTEZZA RS-CN/AA MULTI MATIC da mm. 1951 a mm. 2200		MM366593	TAPPI LATERALI PER PROFILO COPERTURA PER CONFEZIONE FORBICI (ARGENTO)
	MM210341	COMPONENTE ALTEZZA RS-CN/AA MULTI MATIC da mm. 2201 a mm. 2450		MM366594	TAPPI LATERALI PER PROFILO COPERTURA PER CONFEZIONE FORBICI (BIANCO)
				MM366595	TAPPI LATERALI PER PROFILO COPERTURA PER CONFEZIONE FORBICI (MARRONE)

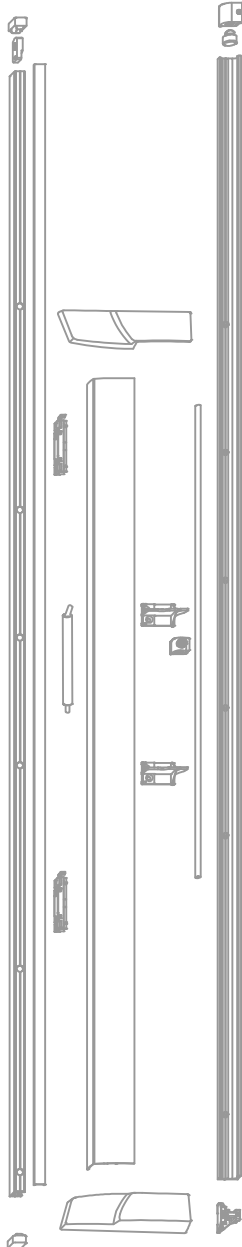
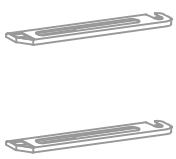
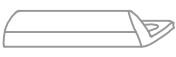
DISEGNO	CODICE	DESCRIZIONE	DISEGNO	CODICE	DESCRIZIONE
	MM466052	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 620 a mm. 900		MM466066	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 1051 a mm. 1250
	MM466053	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 901 a mm. 1050		MM466067	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 1251 a mm. 1450
	MM466054	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 1051 a mm. 1250		MM466068	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 1451 a mm. 1650
	MM466055	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 1251 a mm. 1450		MM366588	PROFILO COPERTURA PER CONFEZIONE RS-CN/AA (ARGENTO) L = mm. 1700
	MM466056	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 1451 a mm. 1650		MM366592	PROFILO COPERTURA PER CONFEZIONE RS-CN/AA (BIANCO) L = mm. 1700
	MM466058	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 620 a mm. 900		MM366589	PROFILO COPERTURA PER CONFEZIONE RS-CN/AA (MARRONE) L = mm. 1700
	MM466059	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 901 a mm. 1050			
	MM466060	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 1051 a mm. 1250			
	MM466061	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 1251 a mm. 1450			
	MM466062	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 1451 a mm. 1650			
	MM466064	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 620 a mm. 900			
	MM466065	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 901 a mm. 1050			

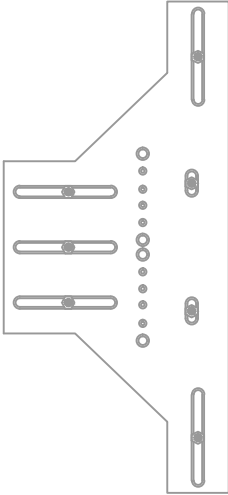
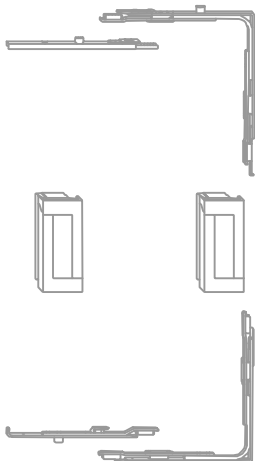
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	MM455508	CONFEZIONE BASE 160 KG. DX
	MM455506	CONFEZIONE BASE 160 KG. SX
	MM455511	CONFEZIONE BASE 200 KG. DX
	MM455510	CONFEZIONE BASE 200 KG. SX

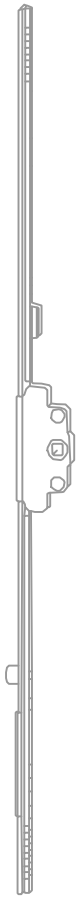
Contenuto: 1 x carrello lato cremonese, 1 x carrello lato cerniera, 2 x elementi di sostegno, 1 x piastrina maniglia, 2 x movimenti angolari inferiori con scrocco, 2 x movimenti angolari superiori con forbice.

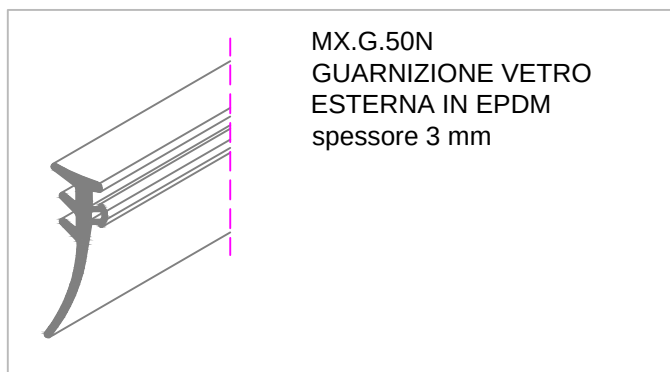
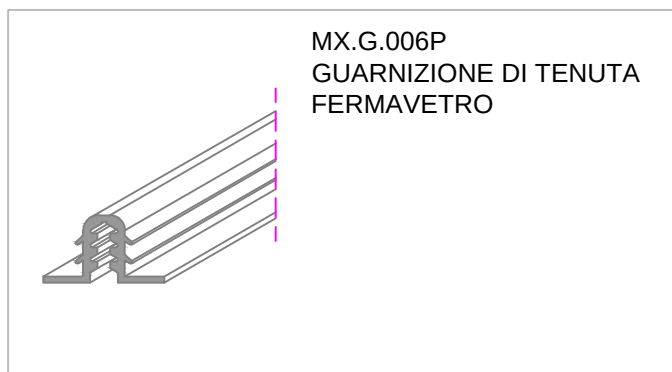
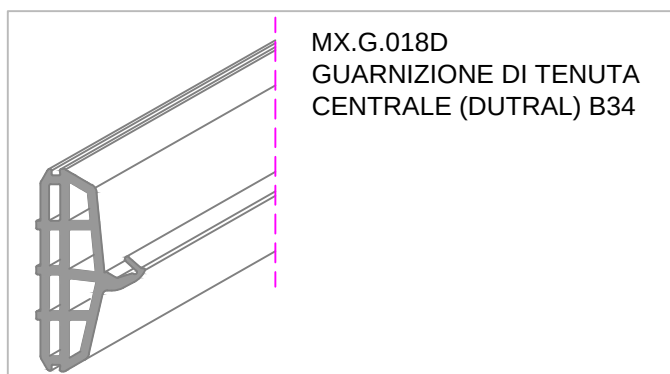
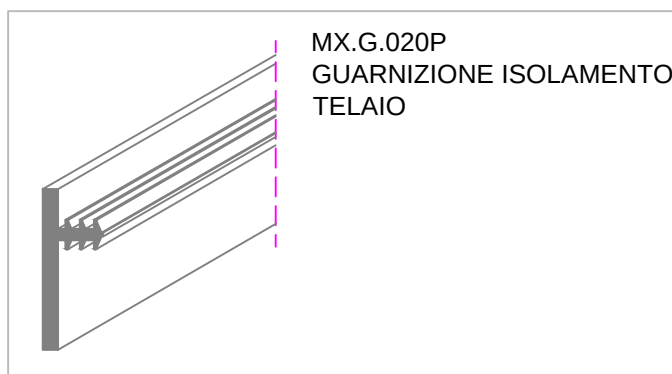
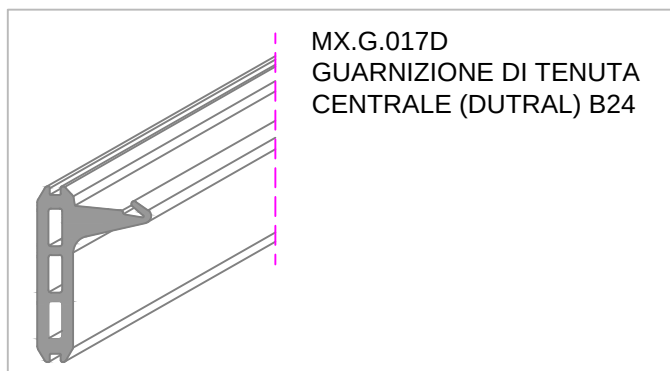
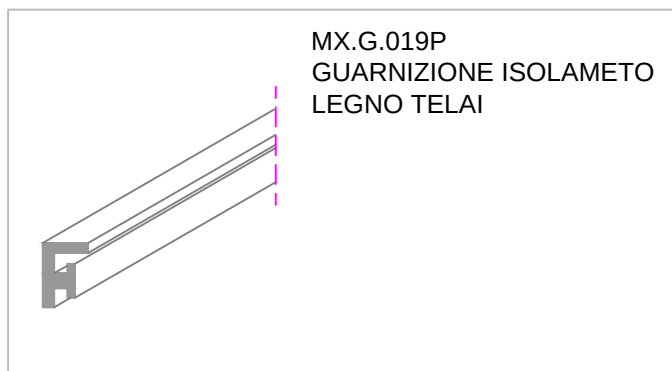
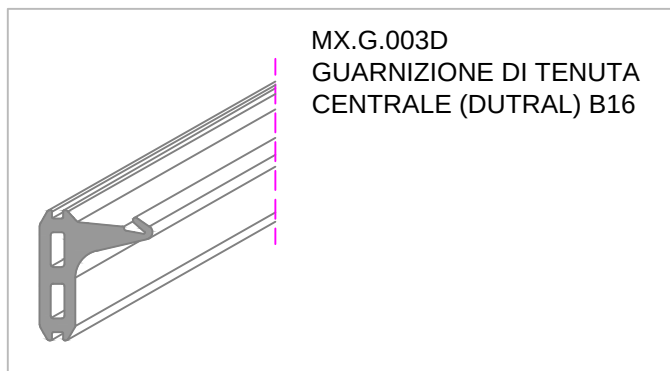
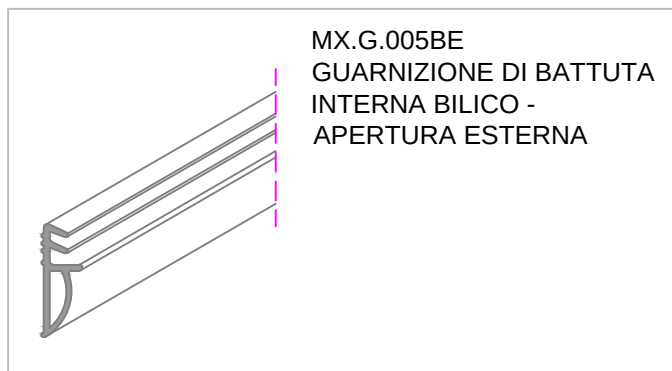
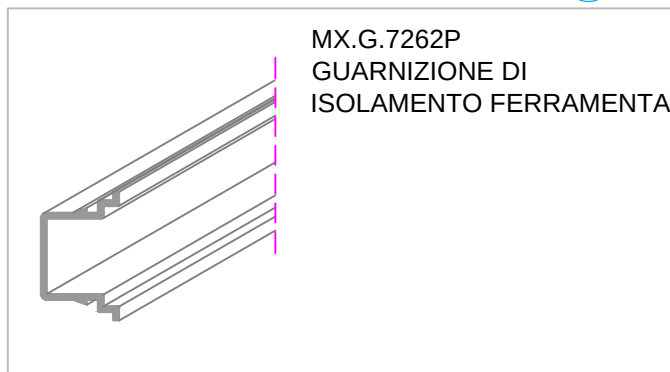
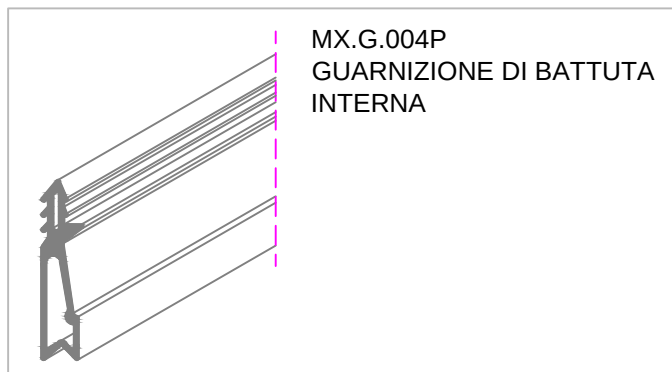
Contenuto: 1 x carrello twin lato cremonese, 1 x carrello twin lato cerniera, 2 x elementi di sostegno, 1 x piastrina maniglia, 2 x movimenti angolari inferiori con scrocco, 2 x movimenti angolari superiori con forbice.

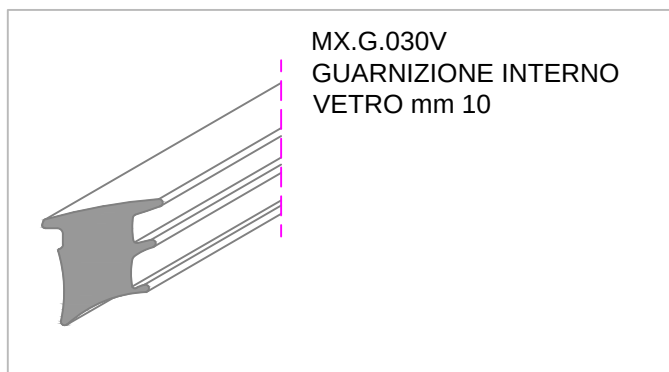
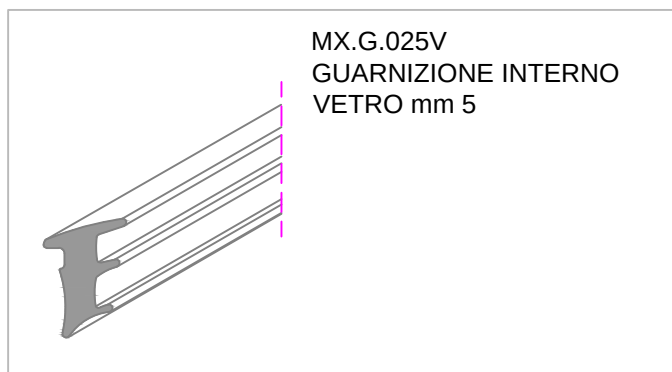
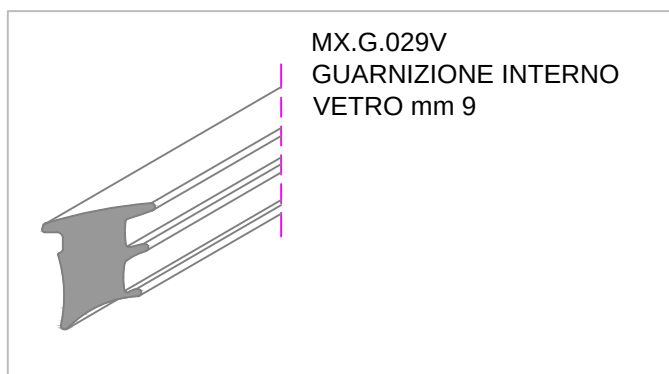
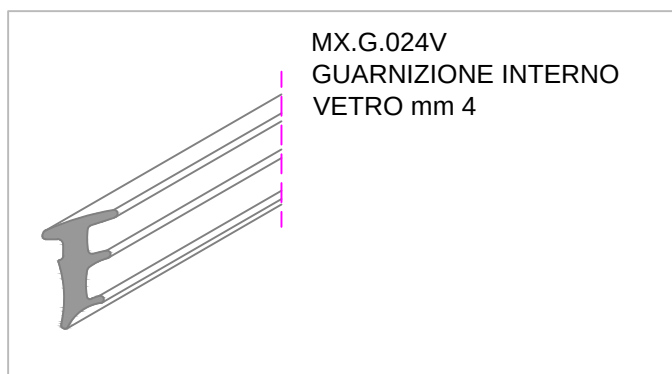
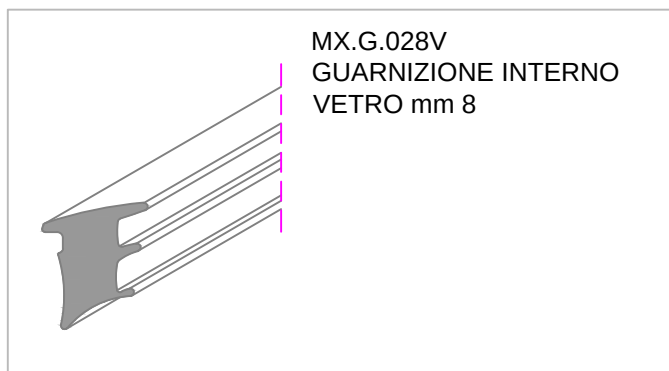
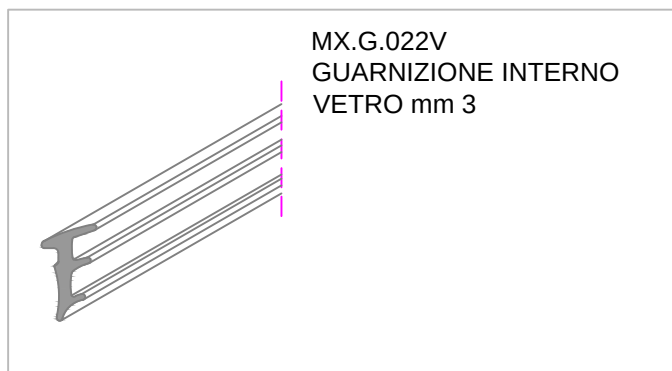
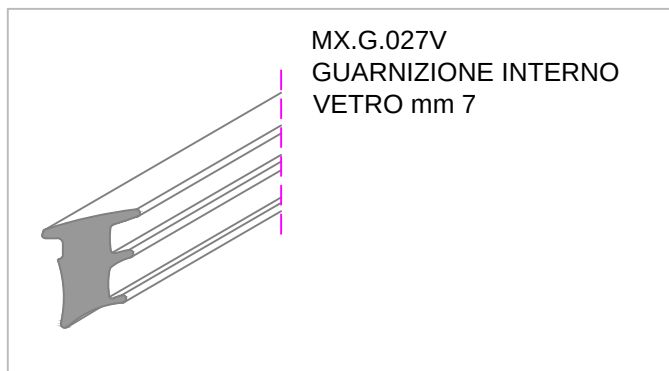
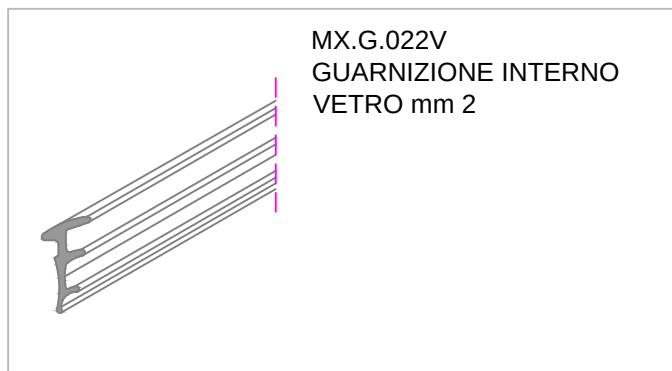
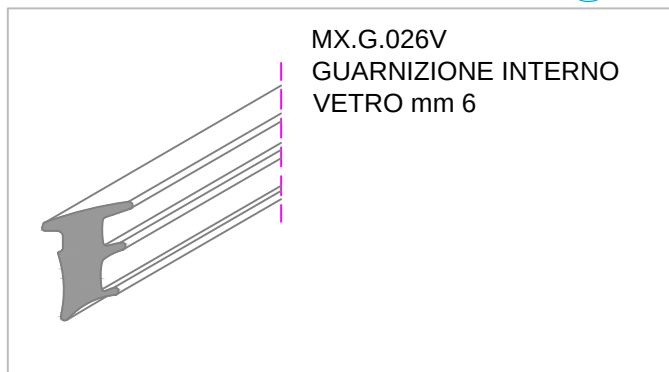
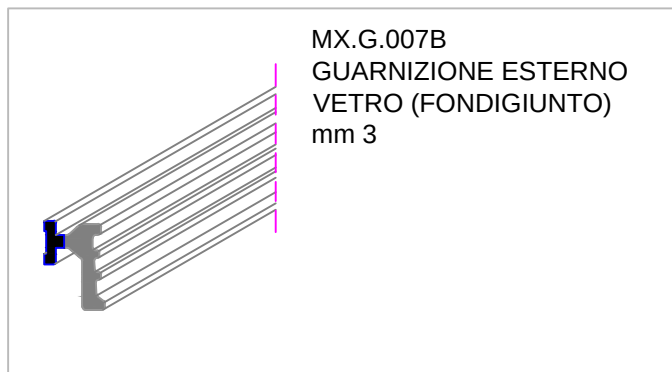
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	MM455531	CONFEZIONE CREMONESE RS-CF E 17.5 da mm 900 a mm 1100 (asse M= mm. 450)		MM455519	COMPONENTE LARGHEZZA RS-CF da mm. 720 a mm. 1050
	MM455532	CONFEZIONE CREMONESE RS-CF E 17.5 da mm 1101 a mm 1300 (asse M= mm. 450)		MM465739	COMPONENTE LARGHEZZA RS-CF da mm. 1051 a mm. 1250
	MM455533	CONFEZIONE CREMONESE RS-CF E 17.5 da mm 1301 a mm 1500 (asse M= mm. 650)		MM455520	COMPONENTE LARGHEZZA RS-CF da mm. 1251 a mm. 1450
	MM455534	CONFEZIONE CREMONESE RS-CF E 17.5 da mm 1501 a mm 1700 (asse M= mm. 650)		MM465740	COMPONENTE LARGHEZZA RS-CF da mm. 1451 a mm. 1650
	MM455535	CONFEZIONE CREMONESE RS-CF E 17.5 da mm 1701 a mm 1900 (asse M= mm. 950)		MM465741	COMPONENTE LARGHEZZA RS-CF da mm. 1651 a mm. 1850
	MM455536	CONFEZIONE CREMONESE RS-CF E 17.5 da mm 1901 a mm 2100 (asse M= mm. 950)		MM465742	COMPONENTE LARGHEZZA RS-CF da mm. 1851 a mm. 2000
	MM455537	CONFEZIONE CREMONESE RS-CF E 17.5 da mm 2101 a mm 2300 (asse M= mm. 950)		MM455612	PROLUNGA RS-CF RASABILE A 200 CON 1 FUNGO L= 400 mm.
	MM455538	CONFEZIONE CREMONESE RS-CF E 17.5 da mm 2301 a mm 2400 (asse M= mm. 950)			

DISEGNO	CODICE	DESCRIZIONE	DISEGNO	CODICE	DESCRIZIONE
	MM466052	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 620 a mm. 900		MM466064	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 620 a mm. 900
	MM466053	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 901 a mm. 1050		MM466065	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 901 a mm. 1050
	MM466054	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 1051 a mm. 1250		MM466066	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 1051 a mm. 1250
	MM466055	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 1251 a mm. 1450		MM466067	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 1251 a mm. 1450
	MM466056	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 1451 a mm. 1650		MM466068	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 1451 a mm. 1650
	MM466057	CONFEZIONE PROFILI ANTA E TELAIO RS (ARGENTO) da mm. 1651 a mm. 2000		MM466069	CONFEZIONE PROFILI ANTA E TELAIO RS (MARRONE) da mm. 1651 a mm. 2000
	MM466058	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 620 a mm. 900		MM455654	COPERTURA BRACCIO FORBICE (ARGENTO)
	MM466059	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 901 a mm. 1050		MM455652	COPERTURA BRACCIO FORBICE (BIANCO)
	MM466060	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 1051 a mm. 1250		MM455656	COPERTURA BRACCIO FORBICE (MARRONE)
	MM466061	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 1251 a mm. 1450		MM455711	PLACCA D'AGGANCIO RS-AA/CF
	MM466062	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 1451 a mm. 1650			
	MM466063	CONFEZIONE PROFILI ANTA E TELAIO RS (BIANCO) da mm. 1651 a mm. 2000			

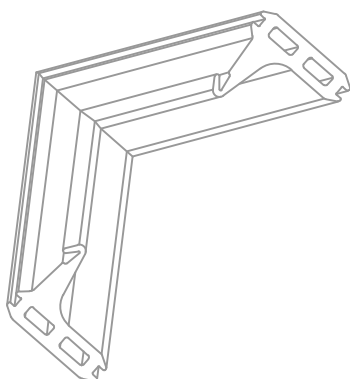
DISEGNO	CODICE	DESCRIZIONE	DISEGNO	CODICE	DESCRIZIONE
	MM455774	MANIGLIA INTERNA RS-CF E=17.5 -50 (ARGENTO)		SG289	VITE PER FISSAGGIO FERRAMENTA 3,9 x 25
	MM455775	MANIGLIA INTERNA RS-CF E=17.5 -50 (BIANCO)		12244285	DIMA PER POSIZIONAMENTO CERNIERE
	MM465347	MANIGLIA INTERNA RS-CF E=17.5 -50 (BIANCO PANNA)			
	MM455773	MANIGLIA INTERNA RS-CF E=17.5 -50 (BRONZO RS)			
	MM461488	MANIGLIA INTERNA RS-CF E=17.5 -50 (CROMO SATINATO)		MX.AC. SF10	KIT SNODO A FRIZIONE PER BILICO (TESTA DI MORO)
	MM455772	MANIGLIA INTERNA RS-CF E=17.5 -50 (MARRONE)		MX.AC. SF12	KIT SNODO A FRIZIONE PER BILICO (RAL 9010)
	MM461487	MANIGLIA INTERNA RS-CF E=17.5 -50 (OTTONE LUCIDO)			
	SG288	VITE PER FISSAGGIO CERNIERA 3,9 x 38			

DISEGNO	CODICE	DESCRIZIONE	DISEGNO	CODICE	DESCRIZIONE
	ACCB 37	CREMONESE JET E35 da mm. 576 a mm. 950		ACCB 40	ELEMENTO DI COLLEGAMENTO SUPERIORE da mm. 576 a mm. 950
	ACCB 38	CREMONESE JET E35 da mm. 951 a mm. 1450		ACCB 41	ELEMENTO DI COLLEGAMENTO SUPERIORE da mm. 951 a mm. 1450
	ACCB 39	CREMONESE JET E35 da mm. 1451 a mm. 1950		ACCB 42	ELEMENTO DI COLLEGAMENTO SUPERIORE da mm. 1451 a mm. 1950
	ACCB 36	CREMONESE JET E35 da mm. 1951 a mm. 2450		ACCB 47	COPERTURA ASTA VERTICALE da mm. 700 a mm. 1200
	ACCB 43	ELEMENTO DI COLLEGAMENTO VERTICALE da mm. 700 a mm. 950		ACCB 48	COPERTURA ASTA VERTICALE da mm. 1201 a mm. 1700
	ACCB 44	ELEMENTO DI COLLEGAMENTO VERTICALE da mm. 951 a mm. 1200		ACCB 49	COPERTURA ASTA VERTICALE da mm. 1701 a mm. 2200
	ACCB 45	ELEMENTO DI COLLEGAMENTO VERTICALE da mm. 1201 a mm. 1700		ACCB 32	PROLUNGA da mm. 250
	ACCB 46	ELEMENTO DI COLLEGAMENTO VERTICALE da mm. 1701 a mm. 2200		ACCB 33	PROLUNGA da mm. 500

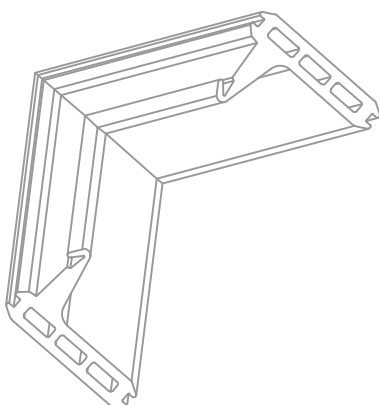




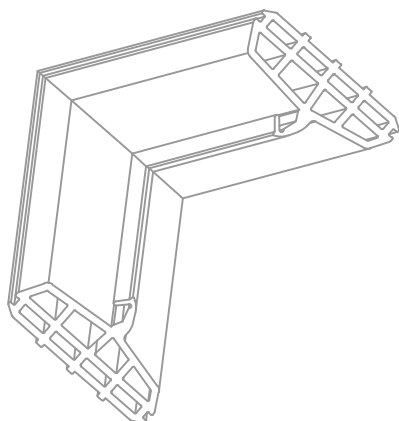
MX.AV.003D
ANGOLO VULCANIZZATO
(PER MX.G.003D)

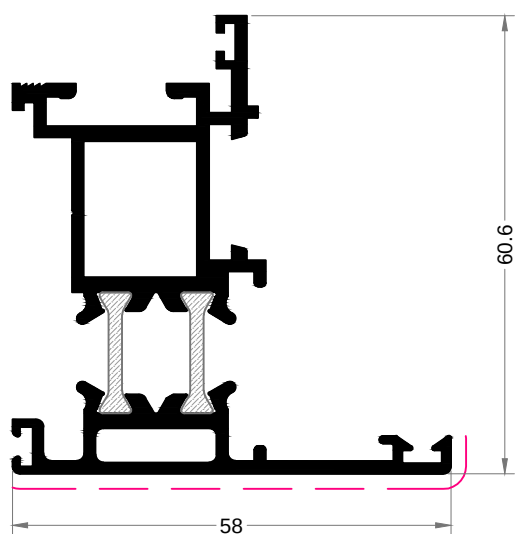


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ANGOLO VULCANIZZATO
(PER MX.G.017D)

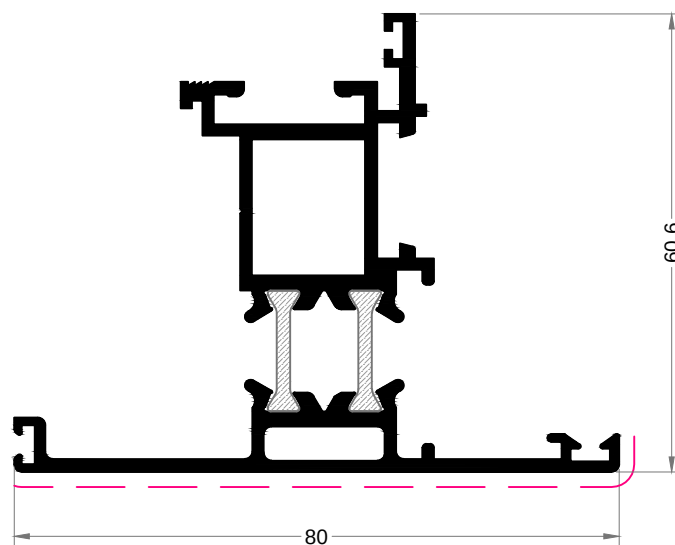


MX.AV.018D
ANGOLO VULCANIZZATO
(PER MX.G.018D)

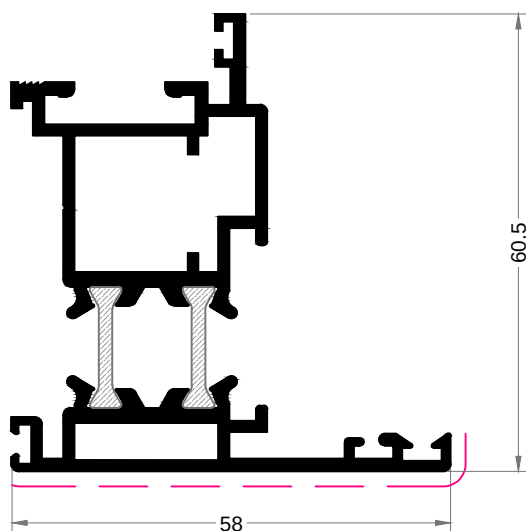




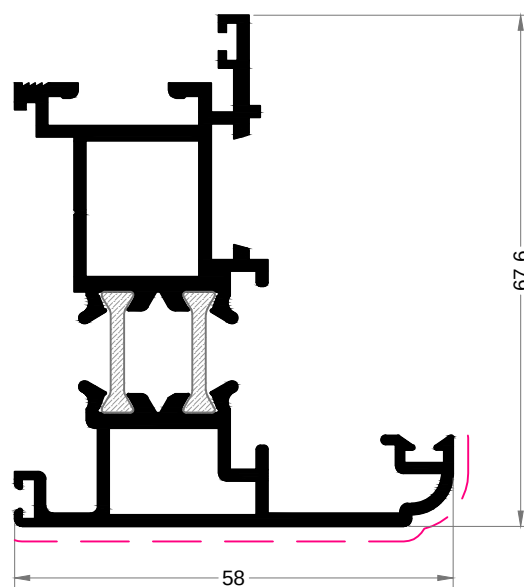
TELAIO	
MX.90.1004	
peso kg/ml	1.363
perimetro esterno mm	450.43
perimetro in vista mm	63.32



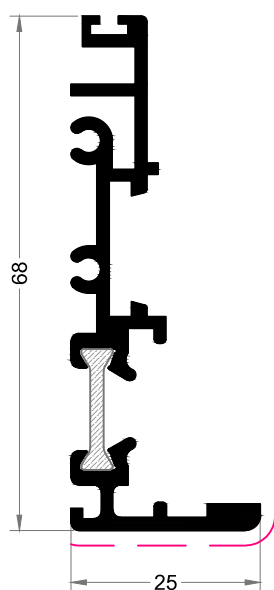
TELAIO MAX E/O T	
MX.90.1006	
peso kg/ml	1.464
perimetro esterno mm	494.43
perimetro in vista mm	85.32



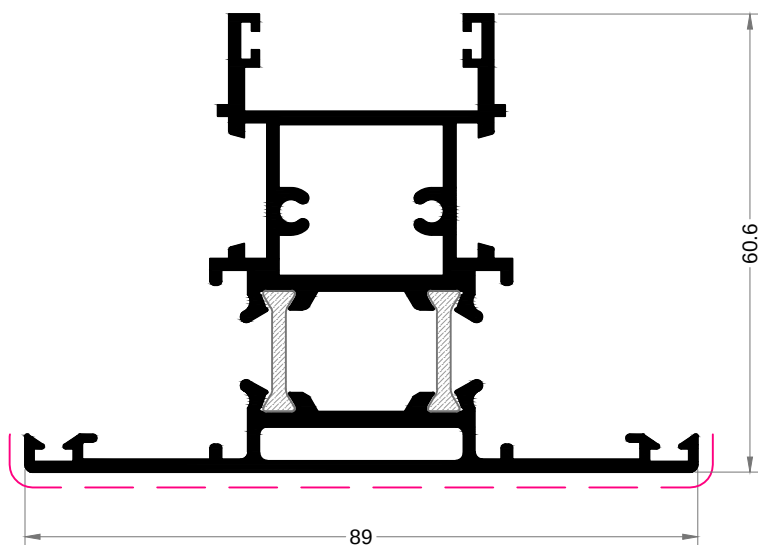
TELAIO BILICO/APERTURA ESTERNA	
MX.90.4001A	
peso kg/ml	1.387
perimetro esterno mm	447.66
perimetro in vista mm	63.47



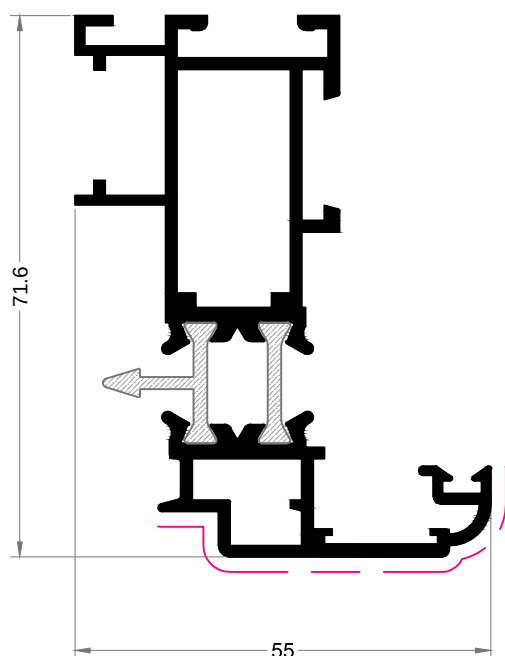
TELAIO ARROTONDATO	
MX.90.1008	
peso kg/ml	1.484
perimetro esterno mm	491.12
perimetro in vista mm	67.96



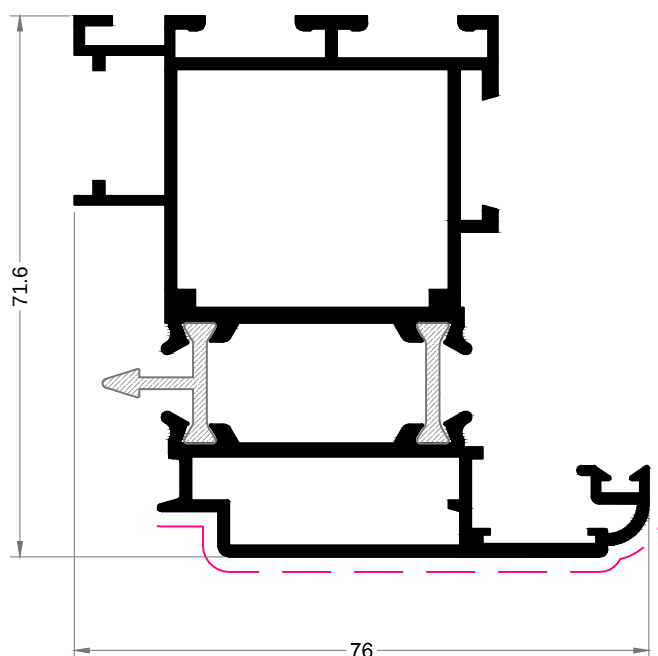
SOGLIA RIBASSATA	
MX.90.1007	
peso kg/ml	0.796
perimetro esterno mm	330.28
perimetro in vista mm	28.22



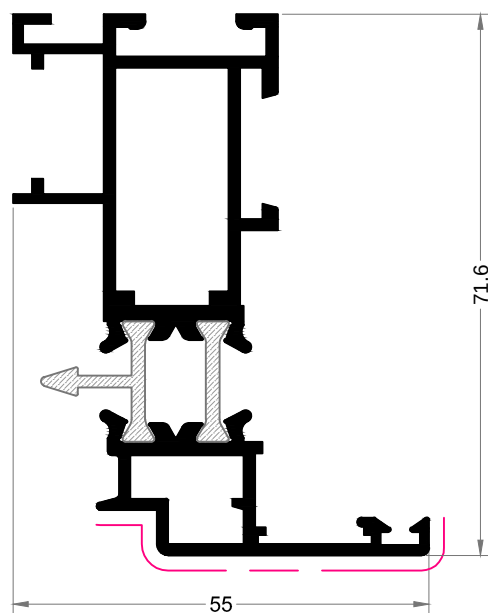
TRAVERSO PER FISSI	
MX.90.2003	
peso kg/ml	1.768
perimetro esterno mm	552.61
perimetro in vista mm	98.49



ANTA	
MX.90.3008	
peso kg/ml	1.485
perimetro esterno mm	474.44
perimetro in vista mm	59.03



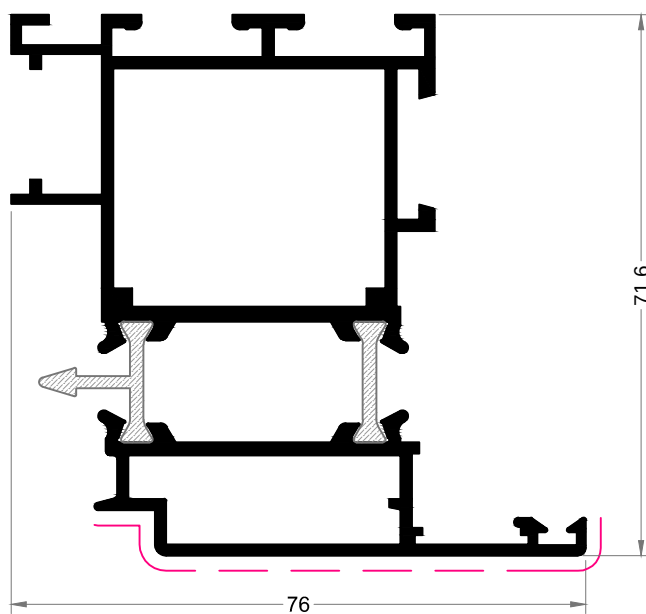
ANTA MAGGIORATA	
MX.90.3010	
peso kg/ml	1.919
perimetro esterno mm	586.52
perimetro in vista mm	79.96



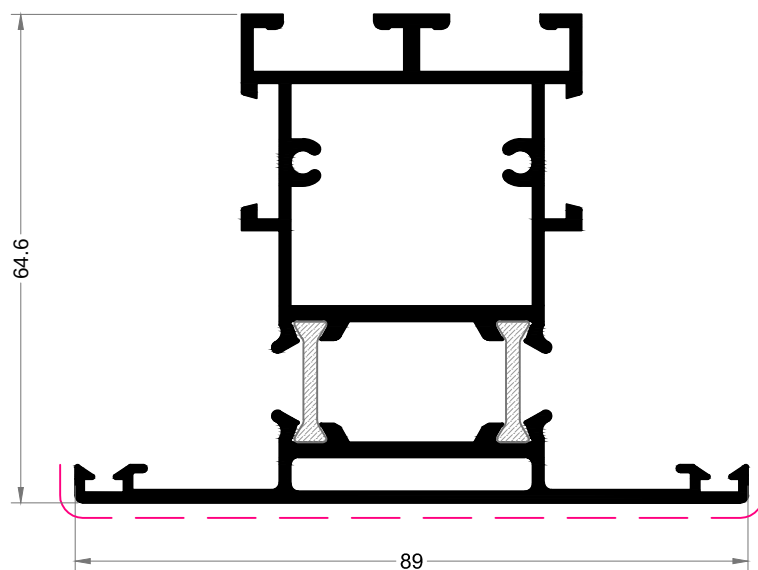
ANTA SQUADRATA

MX.90.3118

peso kg/ml	1.416
perimetro esterno mm	448.98
perimetro in vista mm	54.32

ANTA MAGGIORATA
SQUADRATA**MX.90.3110**

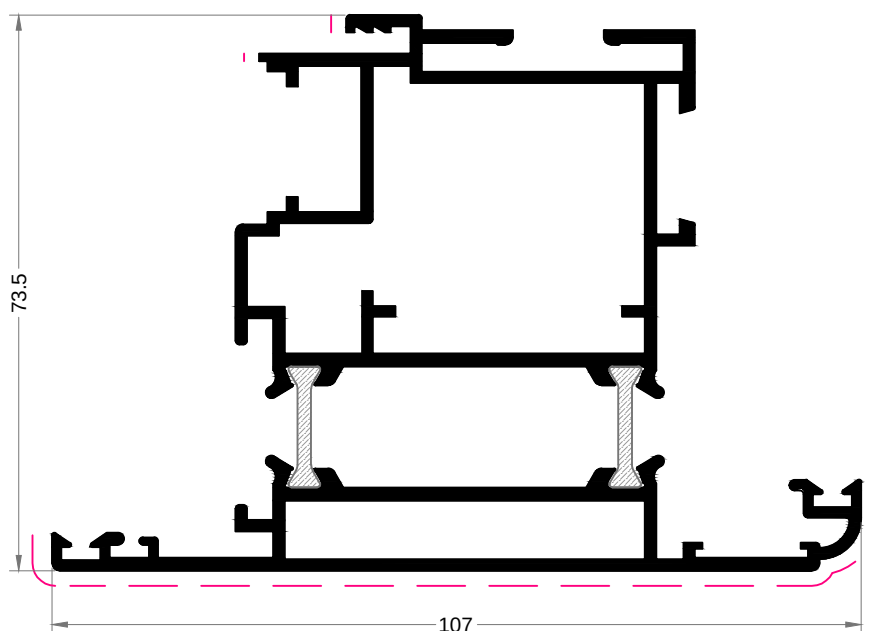
peso kg/ml	1.860
perimetro esterno mm	561.06
perimetro in vista mm	75.32



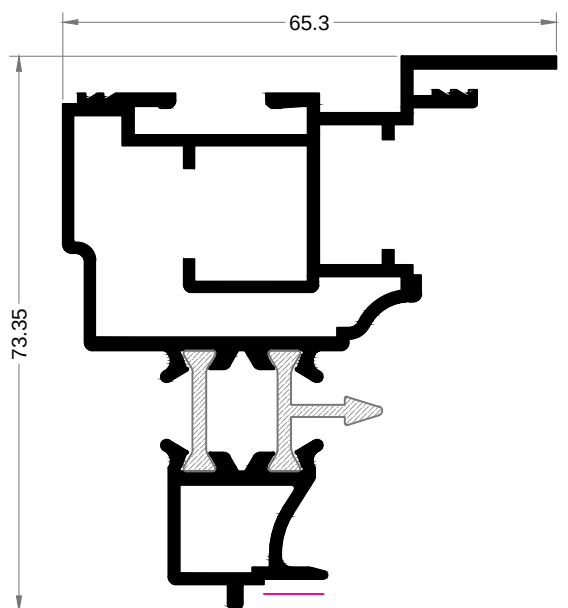
TRAVERSO PER APRIBILI

MX.90.3003

peso kg/ml	1.855
perimetro esterno mm	558.77
perimetro in vista mm	98.49

ANTA T BILICO E
APERTURA ESTERNA**MX.90.4201A**

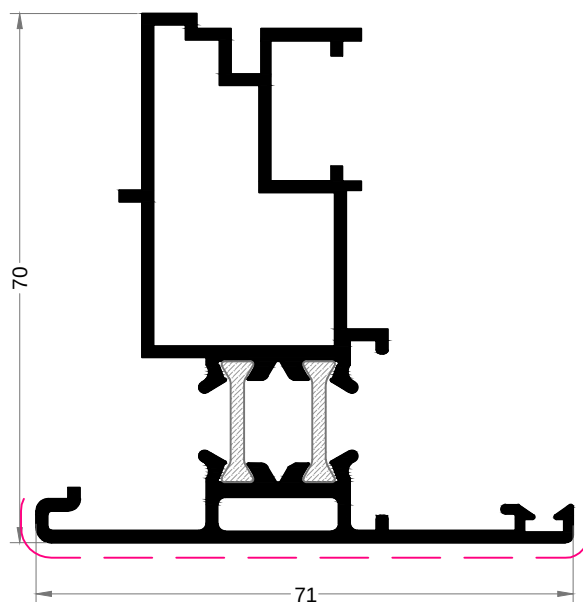
peso kg/ml	2.375
perimetro esterno mm	740.52
perimetro in vista mm	121.13



SCAMBIO BATTUTA BILICO
E APERTURA ESTERNA

MX.90.4101A

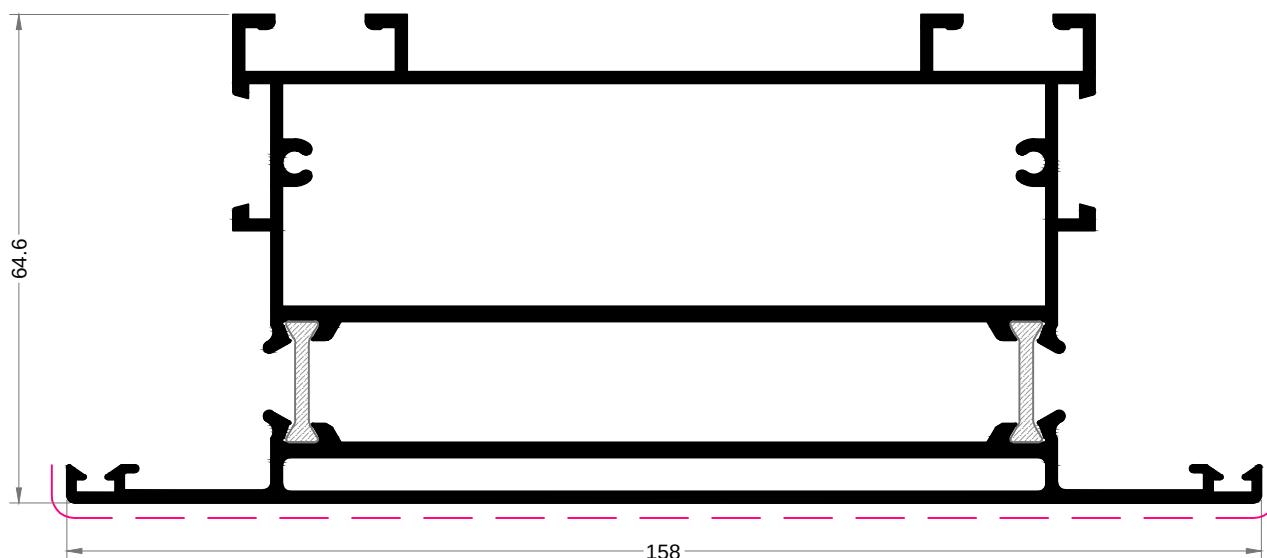
peso kg/ml	1.596
perimetro esterno mm	485.78
perimetro in vista mm	13.68



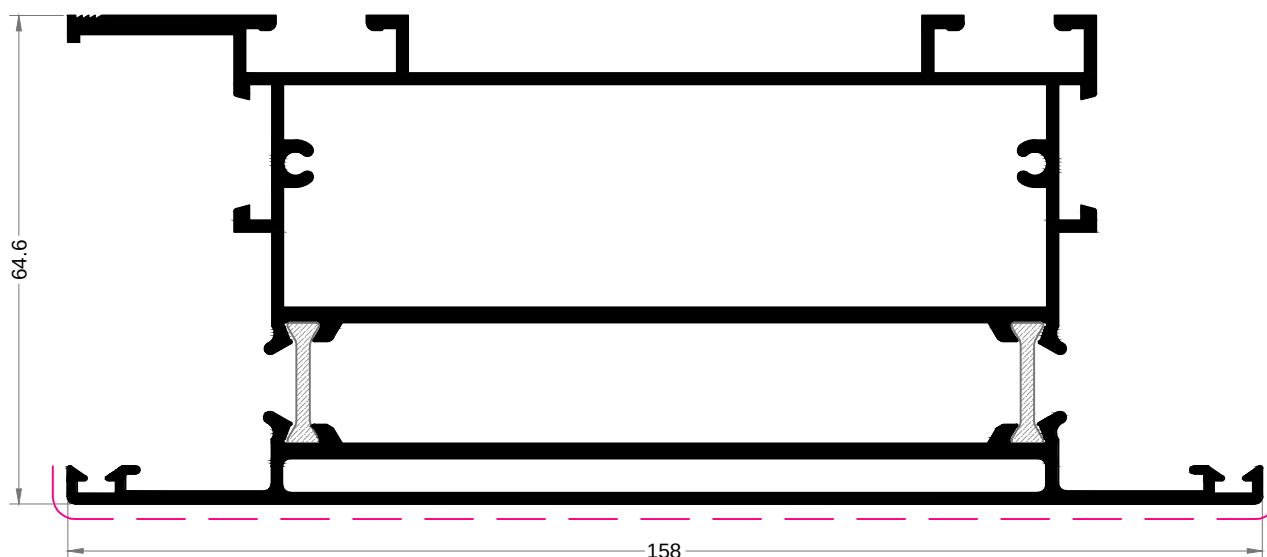
SCAMBIO BATTUTA

MX.90.3009

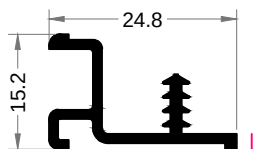
peso kg/ml	1.493
perimetro esterno mm	487.40
perimetro in vista mm	81.60



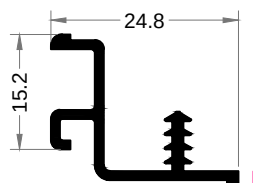
FASCIA	
MX.90.3004	
peso kg/ml	3.180
perimetro esterno mm	849.97
perimetro in vista mm	167.49



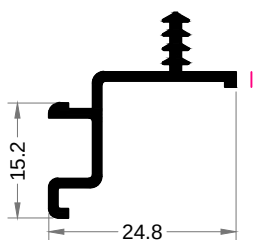
ZOCCOLO	
MX.90.3005	
peso kg/ml	3.330
perimetro esterno mm	898.50
perimetro in vista mm	167.49



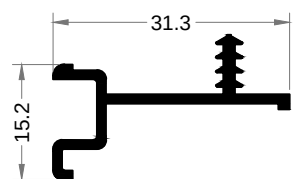
FERMAVETRO PER APRIBILI	
MX.00.5002	
peso kg/ml	0.203
perimetro esterno mm	125.41
perimetro in vista mm	2.00



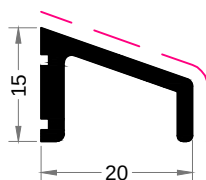
FERMAVETRO PER APRIBILI	
MX.00.5001	
peso kg/ml	0.218
perimetro esterno mm	135.18
perimetro in vista mm	2.00



FERMAVETRO PER APRIBILI	
MX.00.5004	
peso kg/ml	0.208
perimetro esterno mm	129.18
perimetro in vista mm	2.00

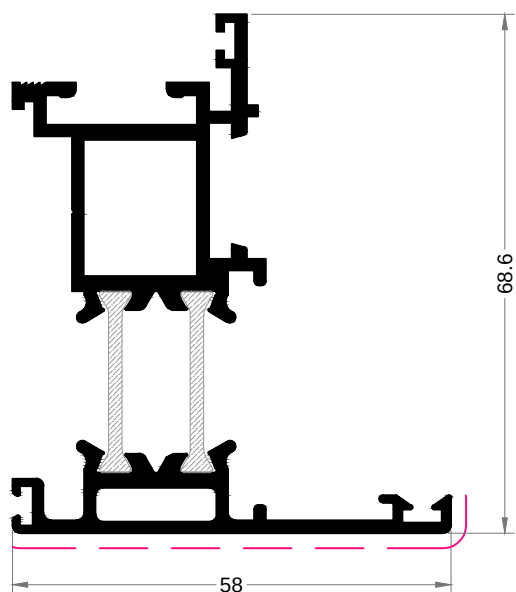


FERMAVETRO PER FISSI	
MX.00.5003	
peso kg/ml	0.214
perimetro esterno mm	132.91
perimetro in vista mm	2.00

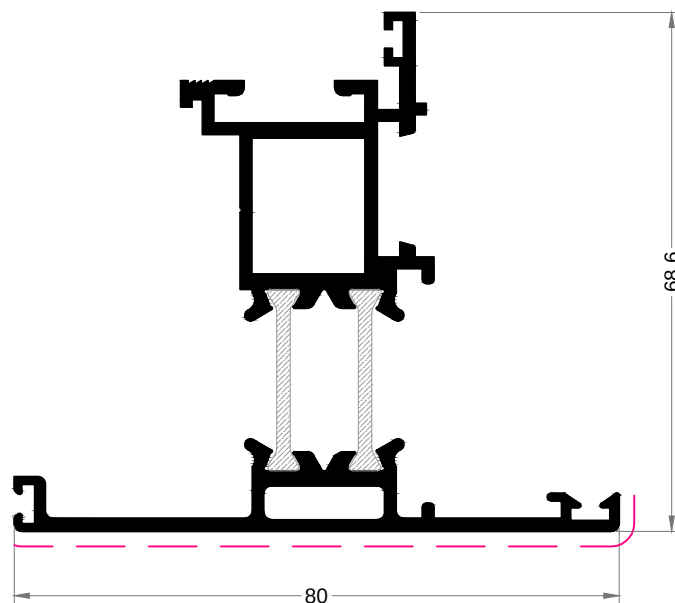


GOCCIOLATOIO	
PR100009	
peso kg/ml	0.240
perimetro esterno mm	85.33
perimetro in vista mm	31.12

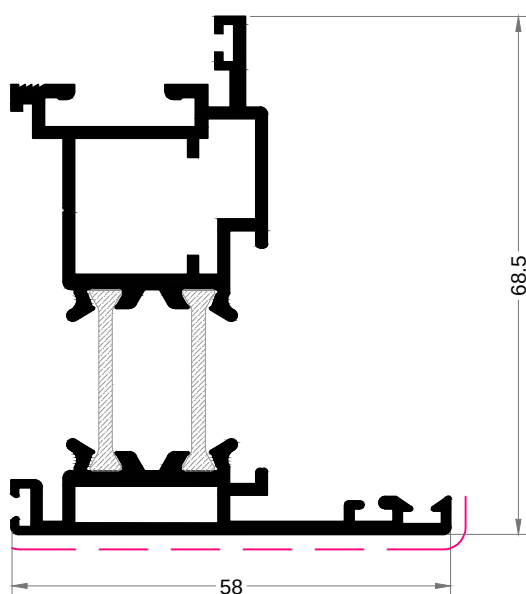
NOTE



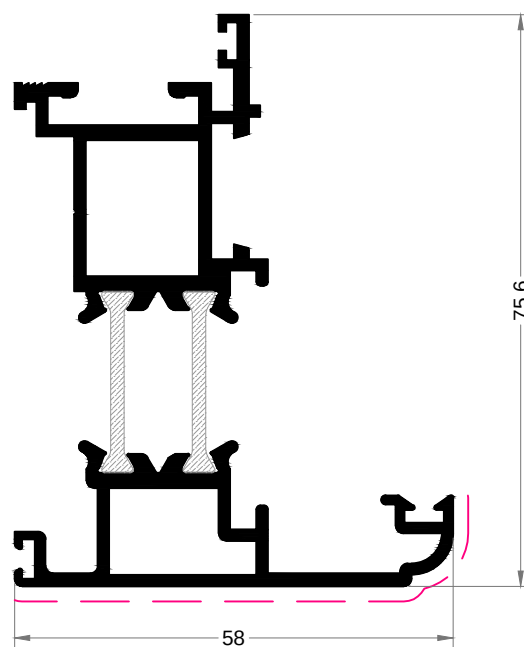
TELAIO	
MX.90.1004b24	
peso kg/ml	1.400
perimetro esterno mm	450.43
perimetro in vista mm	63.32



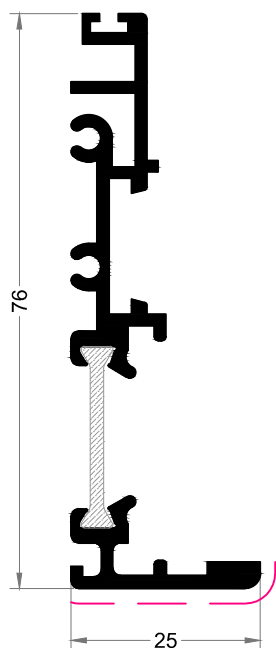
TELAIO MAX E/O T	
MX.90.1006b24	
peso kg/ml	1.501
perimetro esterno mm	494.43
perimetro in vista mm	85.32



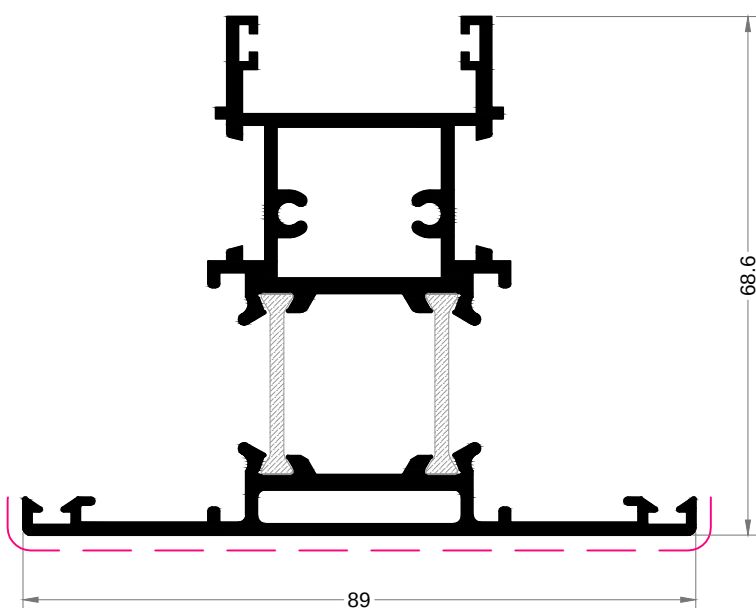
TELAIO BILICO/APERTURA ESTERNA	
MX.90.4001Ab24	
peso kg/ml	1.423
perimetro esterno mm	447.66
perimetro in vista mm	63.47



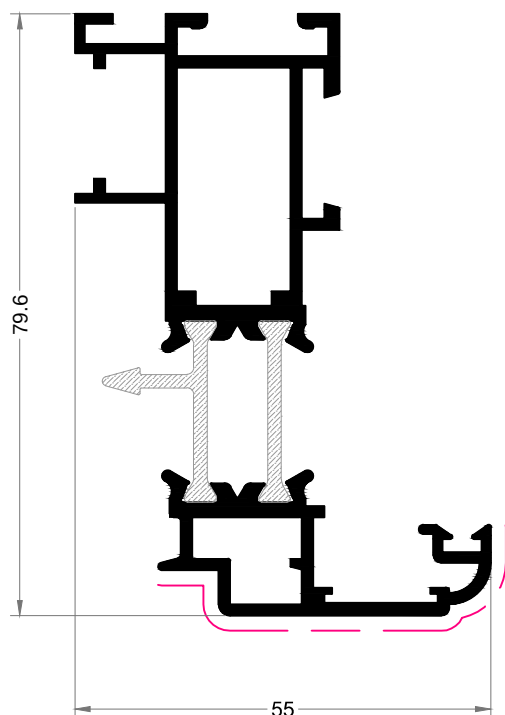
TELAIO ARROTONDATO	
MX.90.1008b24	
peso kg/ml	1.520
perimetro esterno mm	491.12
perimetro in vista mm	67.96



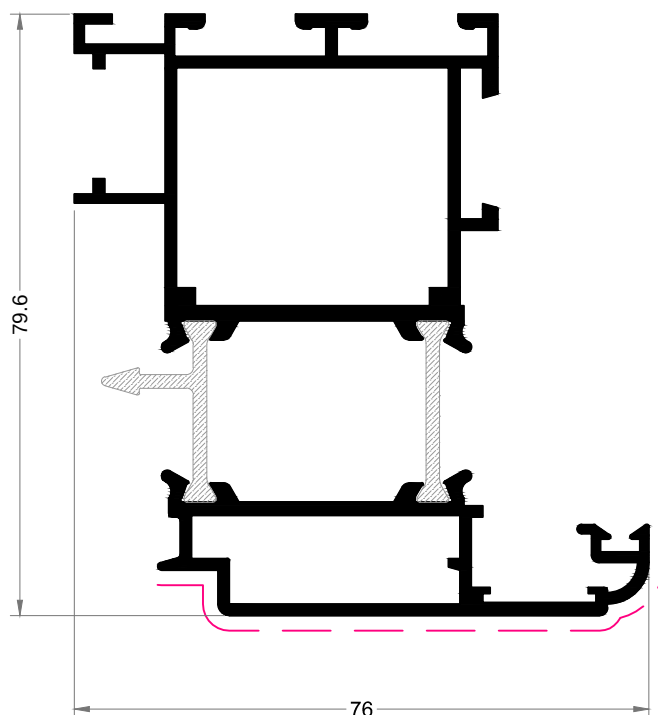
SOGLIA RIBASSATA	
MX.90.1007b24	
peso kg/ml	0.815
perimetro esterno mm	330.28
perimetro in vista mm	28.22



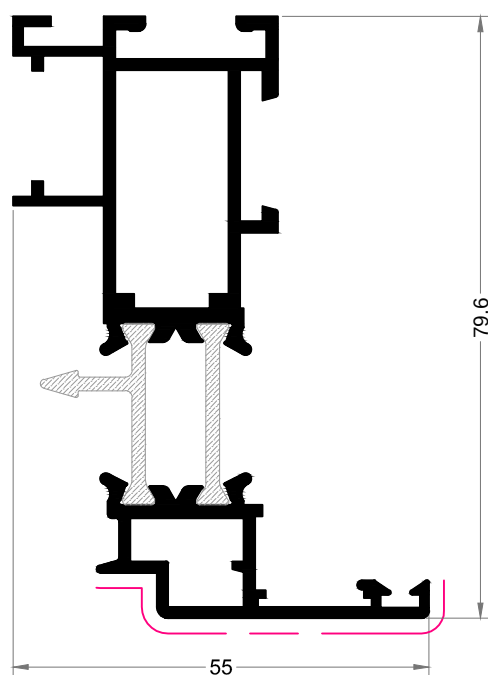
TRAVERSO PER FISSI	
MX.90.2003b24	
peso kg/ml	1.805
perimetro esterno mm	552.61
perimetro in vista mm	98.49



ANTA	
MX.90.3008b24	
peso kg/ml	1.503
perimetro esterno mm	474.44
perimetro in vista mm	59.03



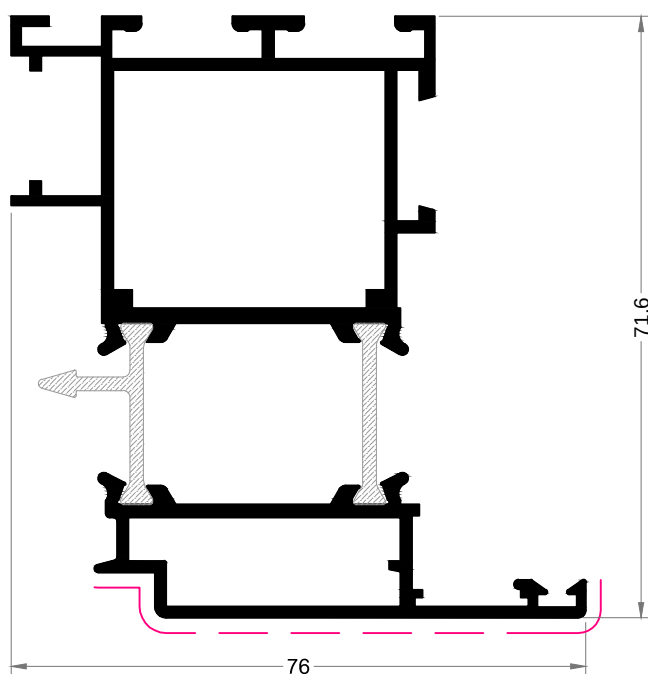
ANTA MAGGIORATA	
MX.90.3010b24	
peso kg/ml	1.937
perimetro esterno mm	586.52
perimetro in vista mm	79.96



ANTA SQUADRATA

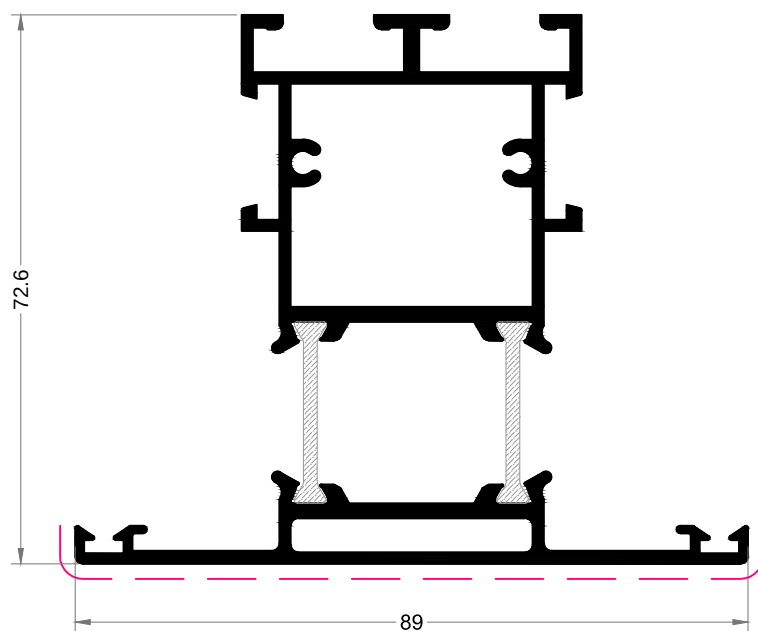
MX.90.3118b24

peso kg/ml	1.453
perimetro esterno mm	448.98
perimetro in vista mm	54.32

ANTA MAGGIORATA
SQUADRATA

MX.90.3110b24

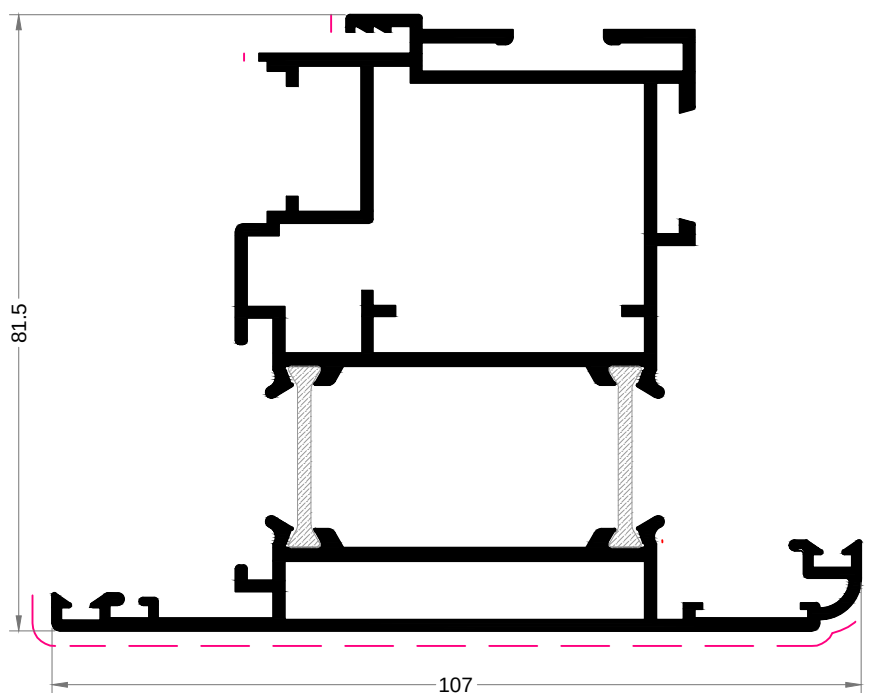
peso kg/ml	1.896
perimetro esterno mm	561.06
perimetro in vista mm	75.32



TRAVERSO PER APRIBILI

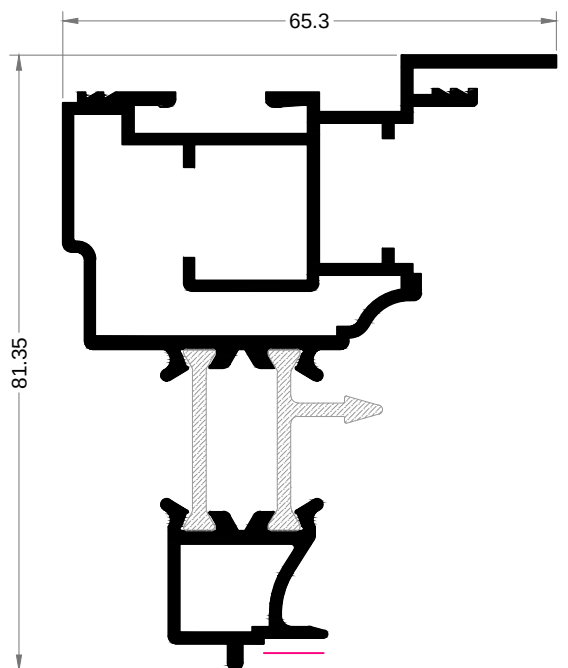
MX.90.3003b24

peso kg/ml	1.892
perimetro esterno mm	558.77
perimetro in vista mm	98.49

ANTA T BILICO E
APERTURA ESTERNA

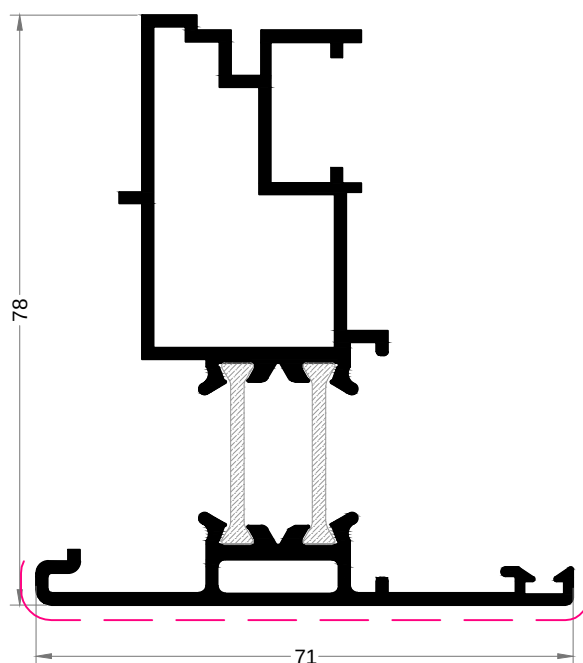
MX.90.4201Ab24

peso kg/ml	2.412
perimetro esterno mm	740.52
perimetro in vista mm	121.13



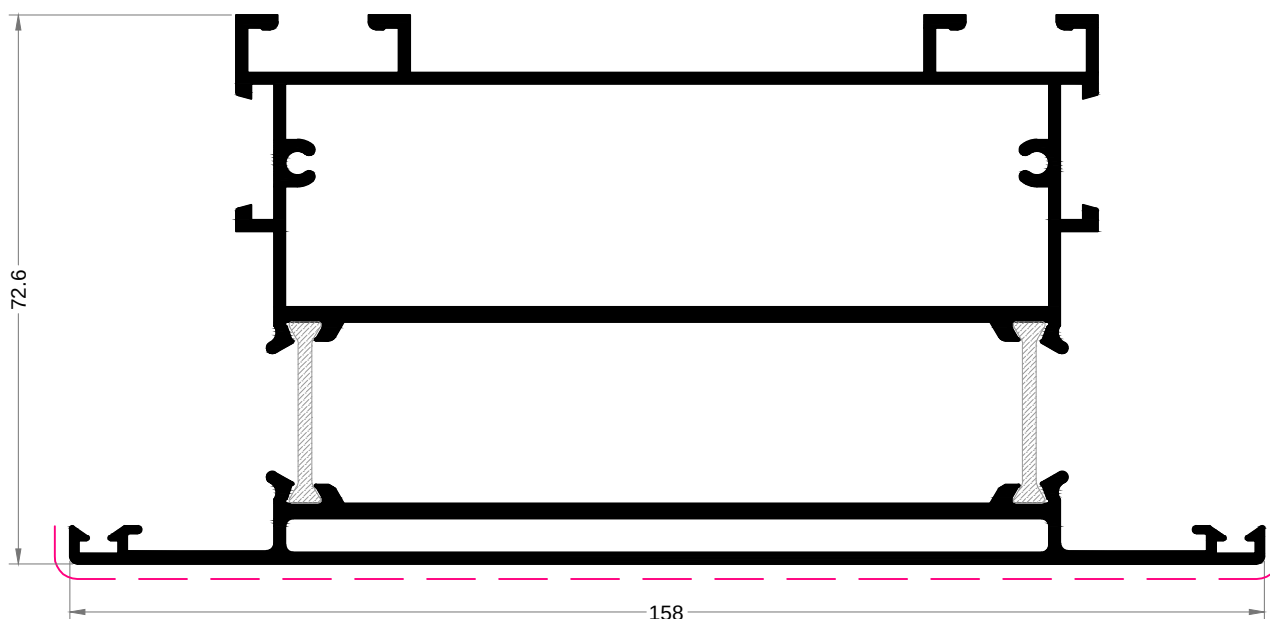
SCAMBIO BATTUTA BILICO
E APERTURA ESTERNA
MX.90.4101Ab24

peso kg/ml 1.633
perimetro esterno mm 485.78
perimetro in vista mm 13.68

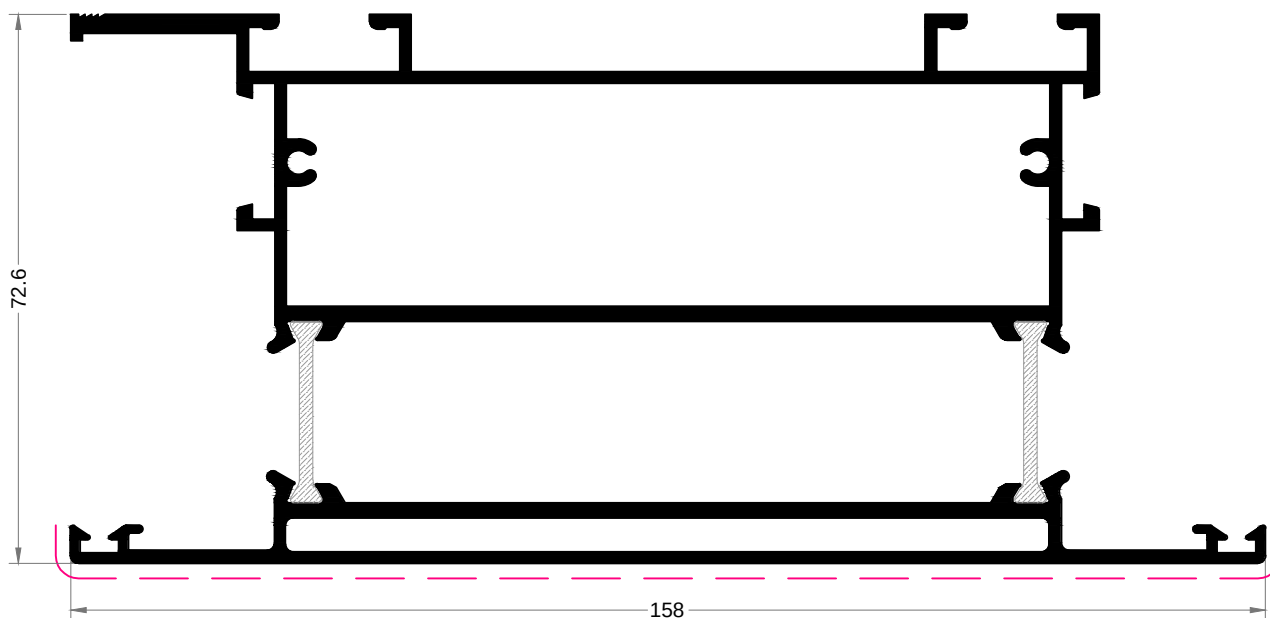


SCAMBIO BATTUTA
MX.90.3009b24

peso kg/ml 1.530
perimetro esterno mm 487.40
perimetro in vista mm 81.60

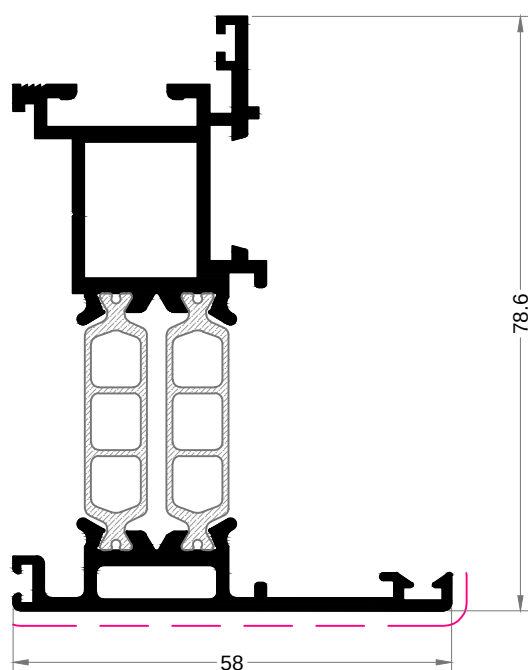


FASCIA	
MX.90.3004b24	
peso kg/ml	3.216
perimetro esterno mm	849.97
perimetro in vista mm	167.49



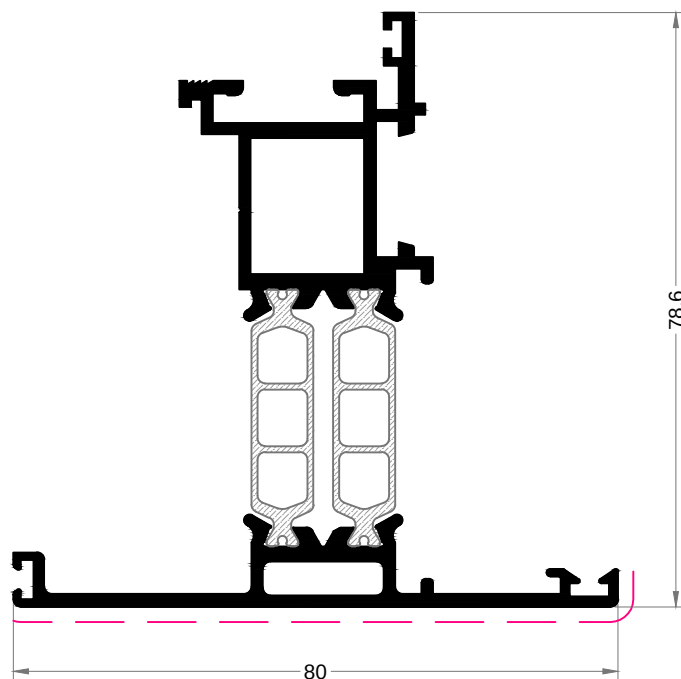
ZOCCOLO	
MX.90.3005b24	
peso kg/ml	3.367
perimetro esterno mm	898.50
perimetro in vista mm	167.49

NOTE



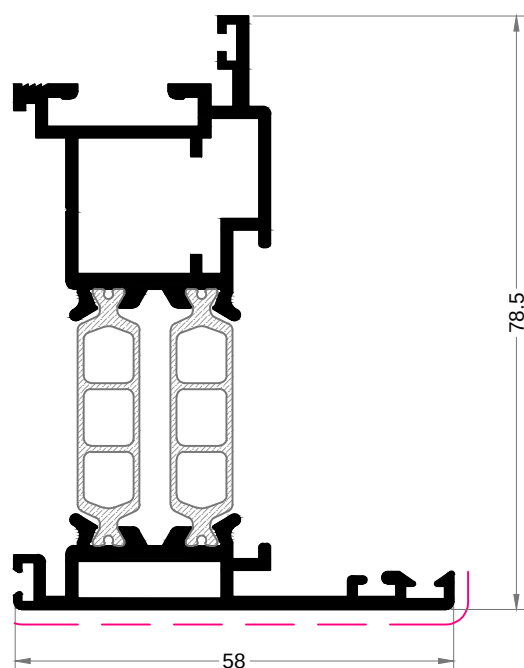
TELAIO
MX.90.1004b34

peso kg/ml 1.521
perimetro esterno mm 450.43
perimetro in vista mm 63.32



TELAIO MAX E/O T
MX.90.1006b34

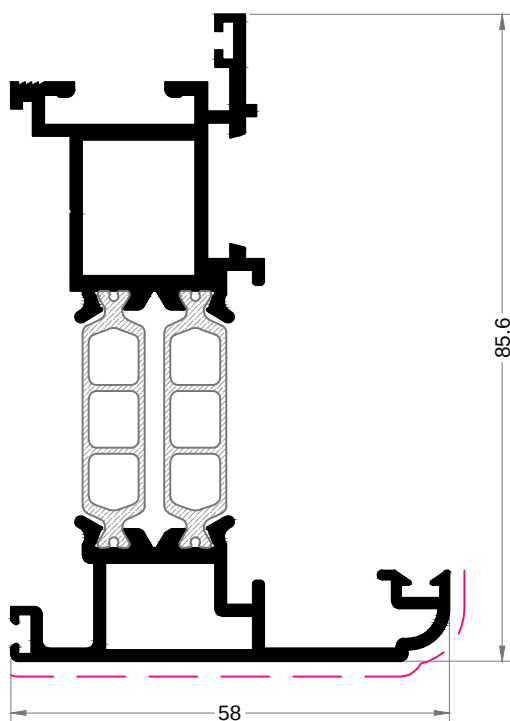
peso kg/ml 1.622
perimetro esterno mm 494.43
perimetro in vista mm 85.32



TELAIO BILICO/APERTURA
ESTERNA

MX.90.4001A b34

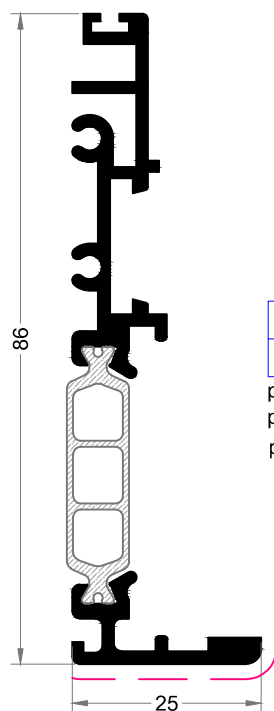
peso kg/ml 1.544
perimetro esterno mm 447.66
perimetro in vista mm 63.47



TELAIO ARROTONDATO

MX.90.1008b34

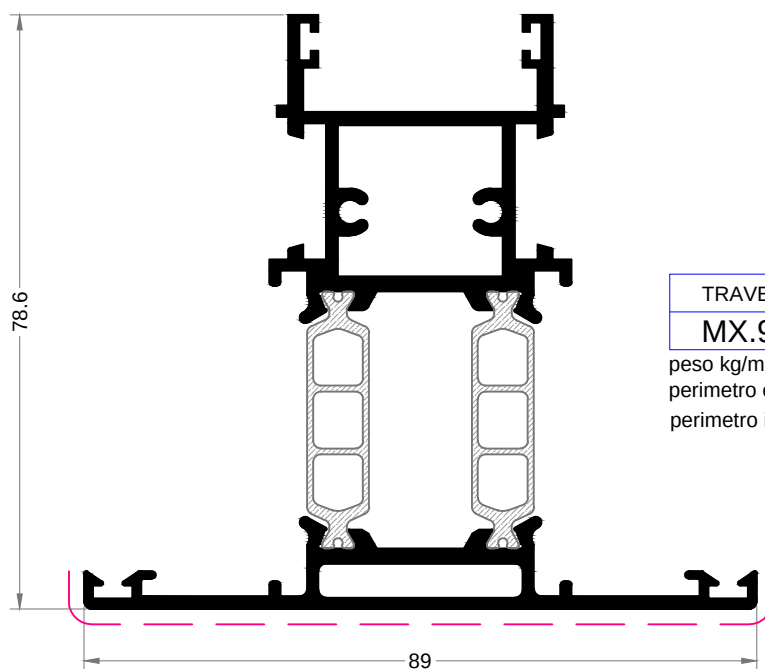
peso kg/ml 1.642
perimetro esterno mm 491.12
perimetro in vista mm 67.96



SOGLIA RIBASSATA

MX.90.1007b34

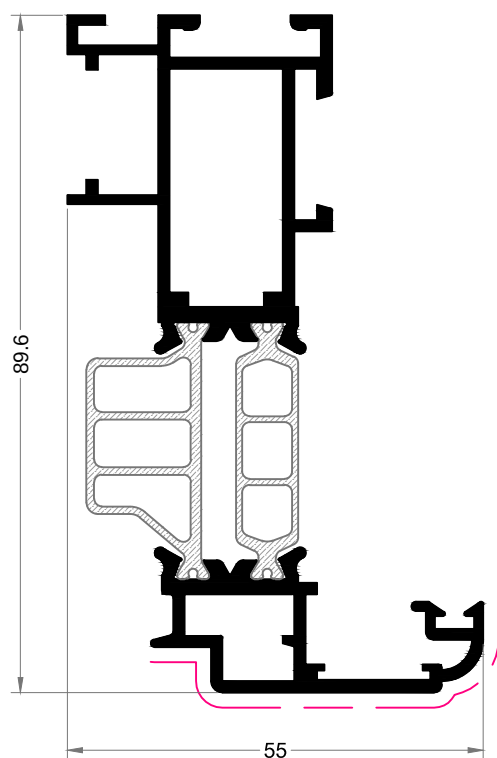
peso kg/ml	0.875
perimetro esterno mm	330.28
perimetro in vista mm	28.22



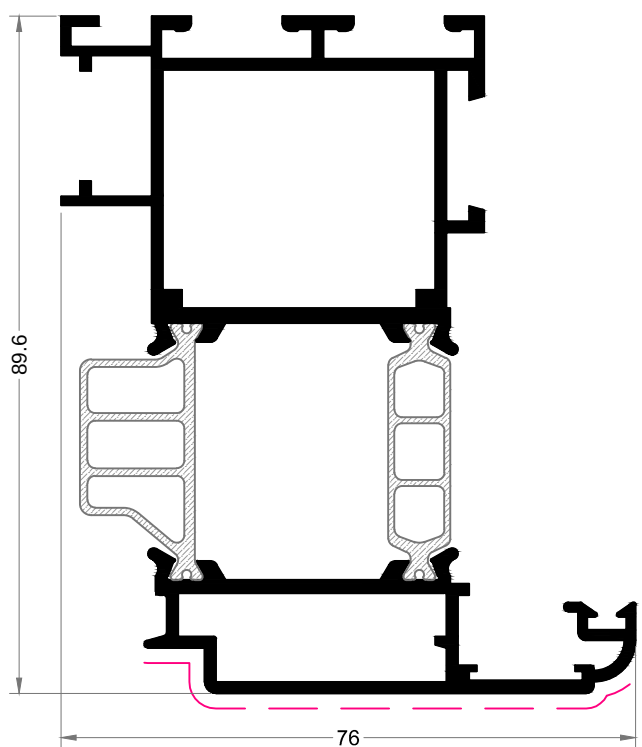
TRAVERSO PER FISSI

MX.90.2003b34

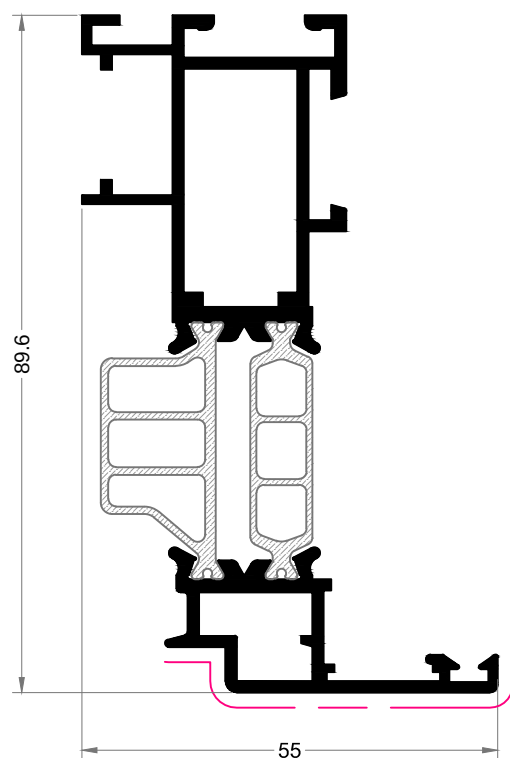
peso kg/ml	1.926
perimetro esterno mm	552.61
perimetro in vista mm	98.49



ANTA	
MX.90.3008b34	
peso kg/ml	1.669
perimetro esterno mm	474.44
perimetro in vista mm	59.03



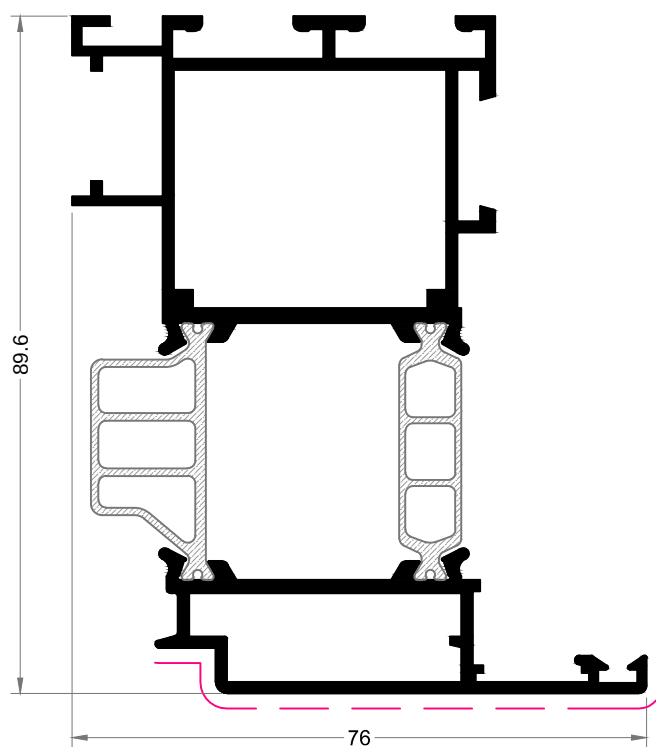
ANTA MAGGIORATA	
MX.90.3010b34	
peso kg/ml	2.101
perimetro esterno mm	586.52
perimetro in vista mm	79.96



ANTA SQUADRATA

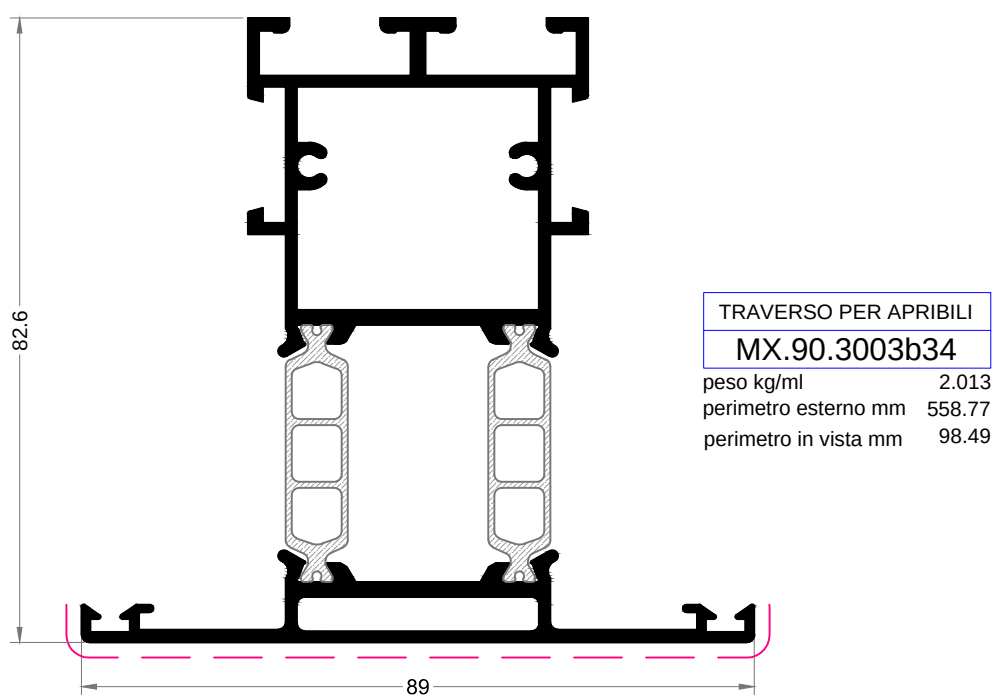
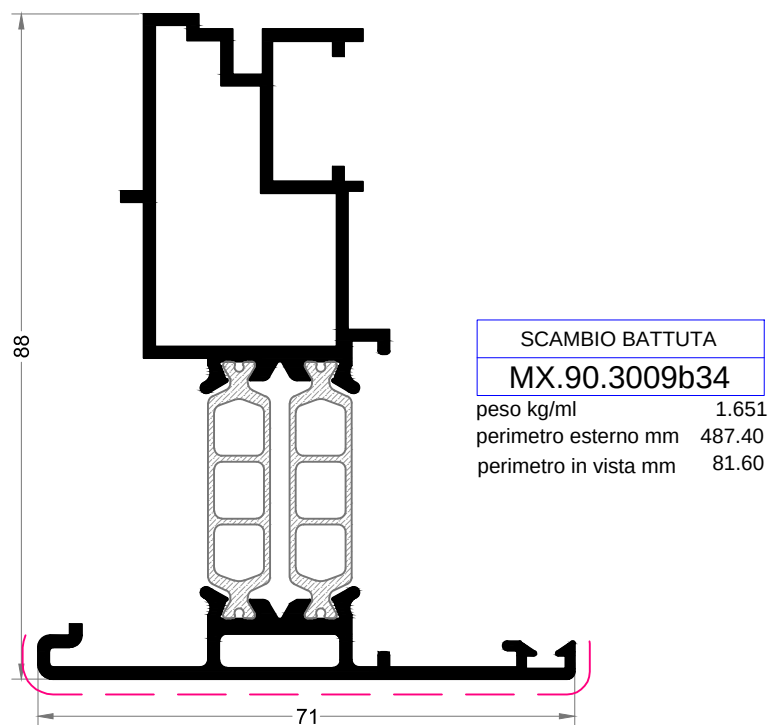
MX.90.3118b34

peso kg/ml	1.600
perimetro esterno mm	448.98
perimetro in vista mm	54.32

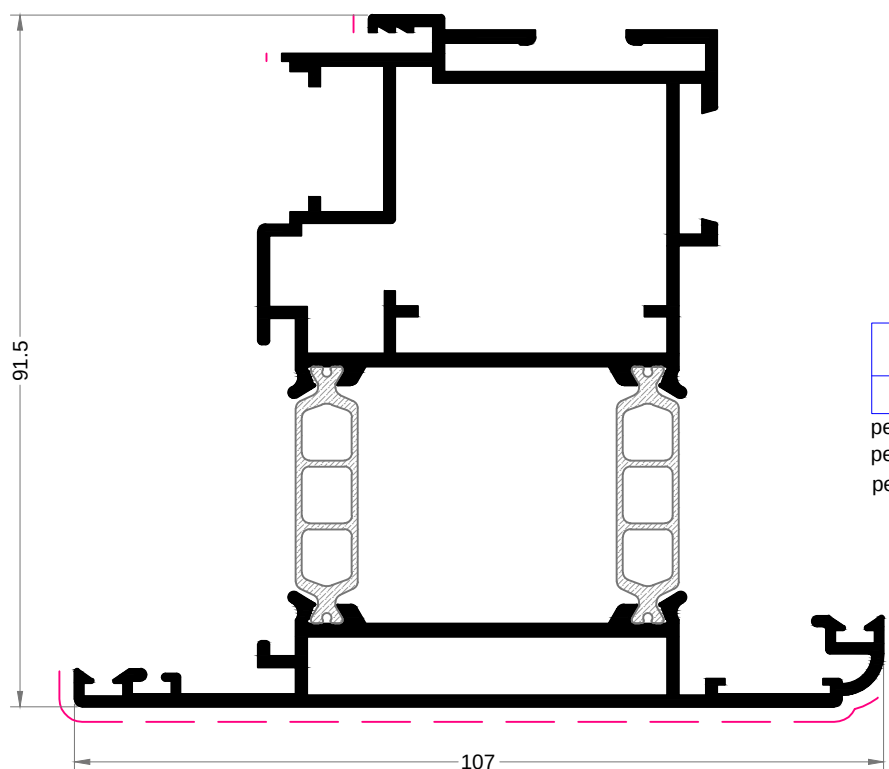
ANTA MAGGIORATA
SQUADRATA

MX.90.3110b34

peso kg/ml	2.041
perimetro esterno mm	561.06
perimetro in vista mm	75.32



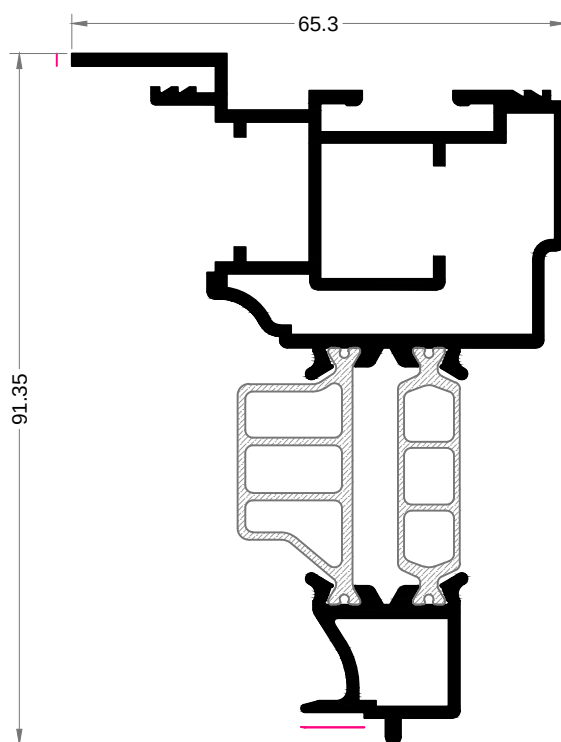
MX.90.6230



ANTA T BILICO E
APERTURA ESTERNA

MX.90.4201Ab34

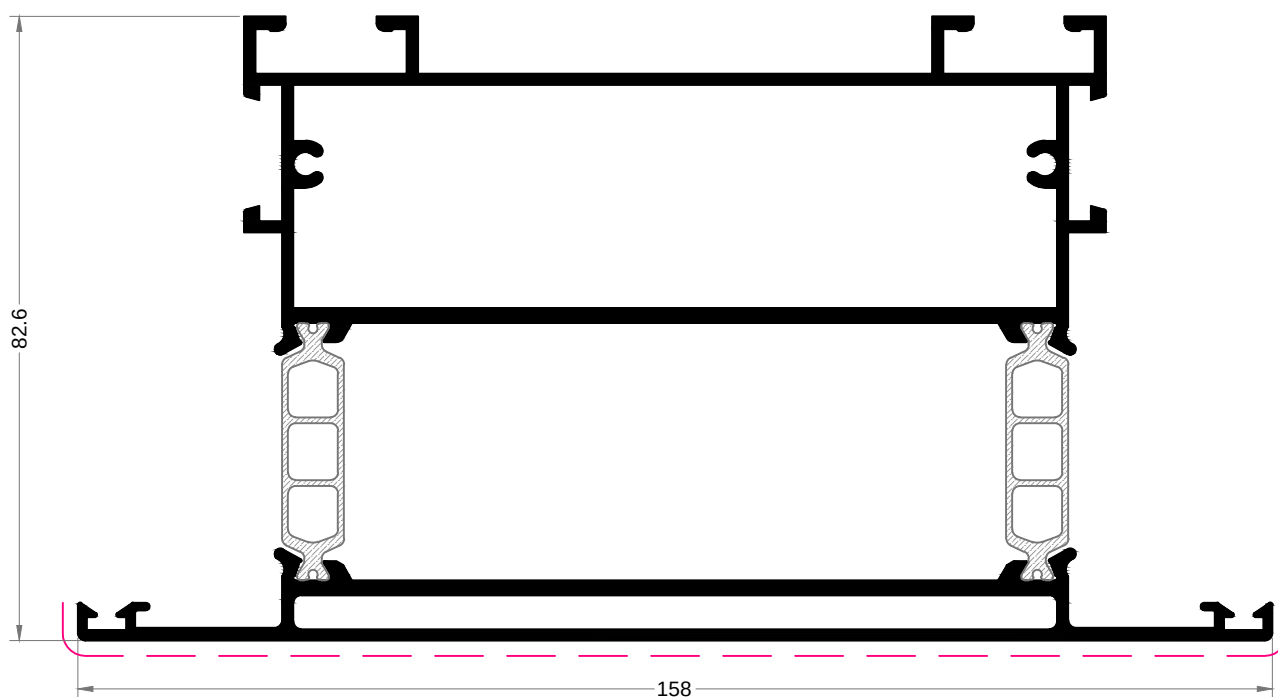
peso kg/ml 2.534
perimetro esterno mm 740.52
perimetro in vista mm 121.13



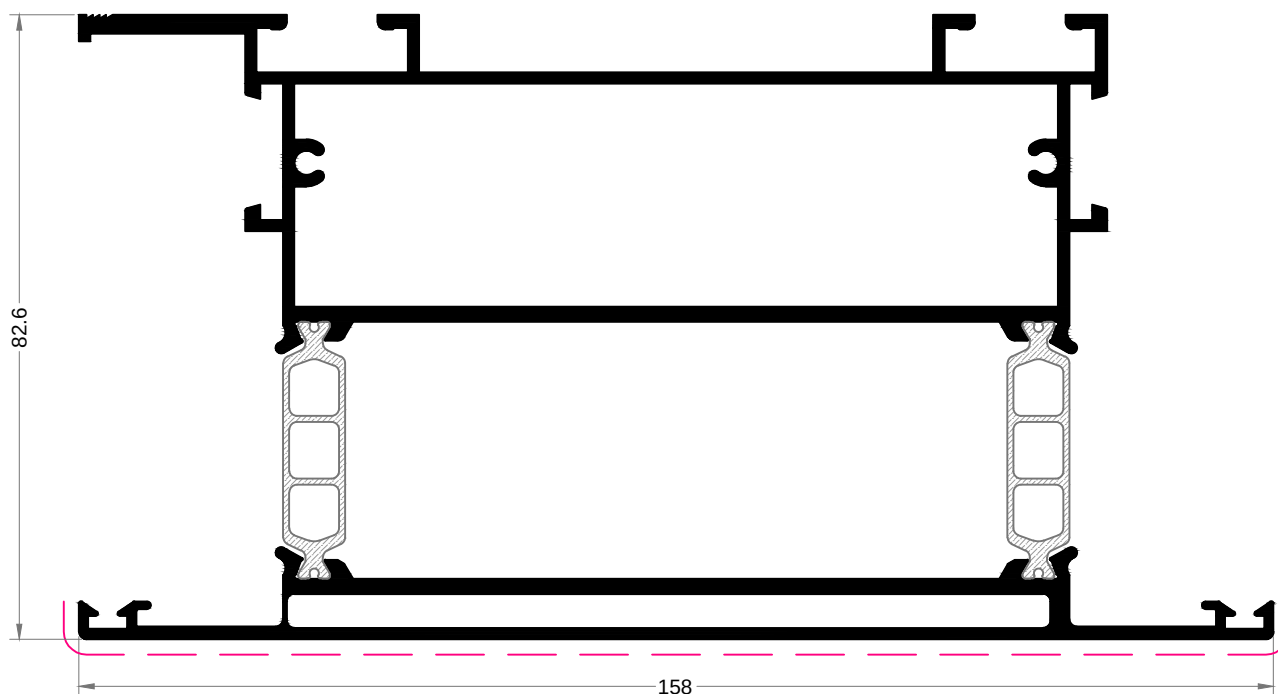
SCAMBIO BATTUTA BILICO
E APERTURA ESTERNA

MX.90.4101Ab34

peso kg/ml 1.780
perimetro esterno mm 485.78
perimetro in vista mm 13.68

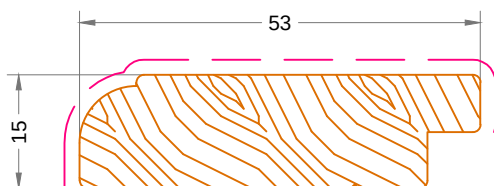


FASCIA	
MX.90.3004b34	
peso kg/ml	3.338
perimetro esterno mm	849.97
perimetro in vista mm	167.49



ZOCCOLO	
MX.90.3005b34	
peso kg/ml	3.488
perimetro esterno mm	898.50
perimetro in vista mm	167.49

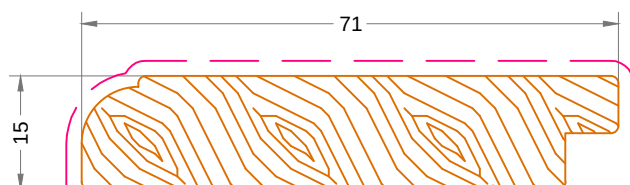
NOTE



TELAIO Z

MX.90.6008

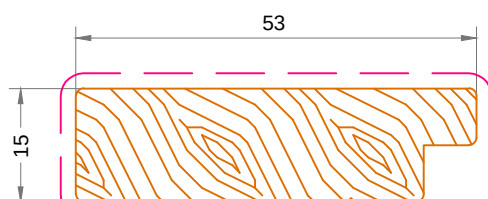
area mmq	718.56
perimetro mm	131.05
perimetro in vista mm	72.67



TELAIO Z (battuta mm. 40)

MX.90.6008/A

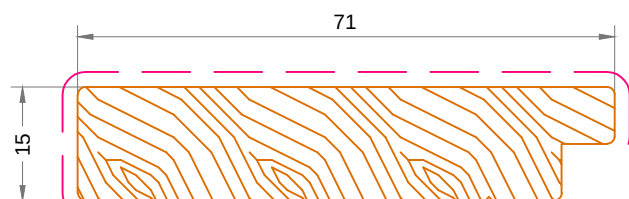
area mmq	988.56
perimetro mm	167.05
perimetro in vista mm	90.67



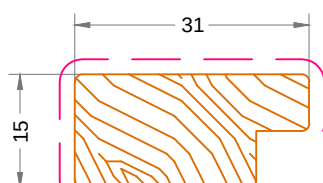
TELAIO Z (VERSIONE 45°/90°)

MX.90.6011

area mmq	741.18
perimetro mm	134.27
perimetro in vista mm	75.79

TELAIO Z (VERSIONE 45°/90°
battuta mm. 40)**MX.90.6011/A**

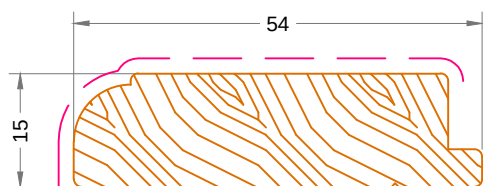
area mmq	101.18
perimetro mm	170.27
perimetro in vista mm	93.79



TELAIO L (VERSIONE 45°/90°)

MX.90.6009

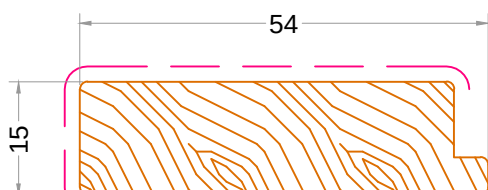
area mmq	411.18
perimetro mm	90.27
perimetro in vista mm	53.79



ANTA

MX.90.6209

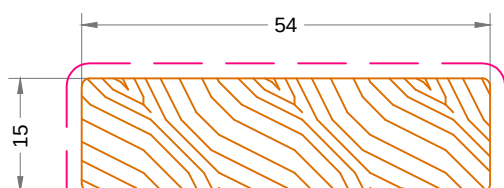
area mmq	740.36
perimetro mm	133.05
perimetro in vista mm	62.00



ANTA SQUADRATA

MX.90.6209SQ

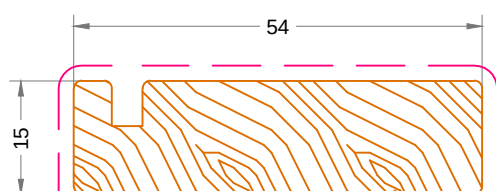
area mmq	763.68
perimetro mm	136.27
perimetro in vista mm	65.22



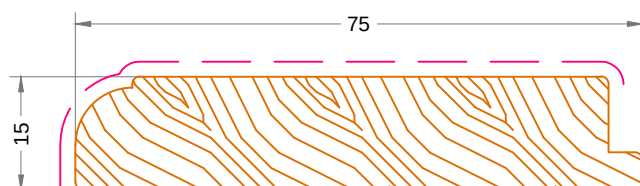
ANTA (VERSIONE 90°)

MX.90.6211

area mmq	808.90
perimetro mm	136.70
perimetro in vista mm	69.72

ANTA CON INCASSO BATTUTA
CENTRALE (VERSIONE 90°)**MX.90.6211/A**

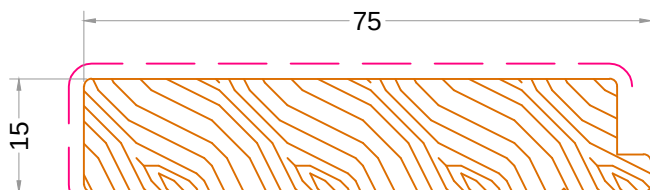
area mmq	784.73
perimetro mm	149.56
perimetro in vista mm	65.05



ANTA MAGGIORATA

MX.90.6220

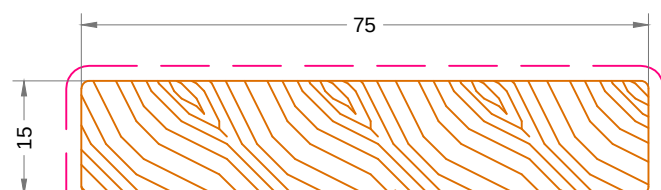
area mmq	1055.11
perimetro mm	175.47
perimetro in vista mm	83.00



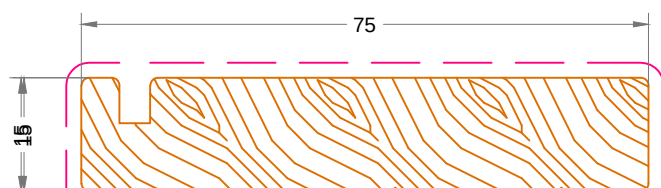
ANTA MAGGIORATA QUADRATA

MX.90.6220SQ

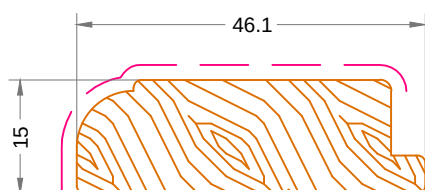
area mmq	1078.68
perimetro mm	178.27
perimetro in vista mm	86.22

ANTA MAGGIORATA
(VERSIONE 90°)**MX.90.6219**

area mmq	1124.08
perimetro mm	179.97
perimetro in vista mm	90.15

ANTA MAGGIORATA CON INCASSO
BATTUTA CENTRALE (VERS. 90°)**MX.90.6219/A**

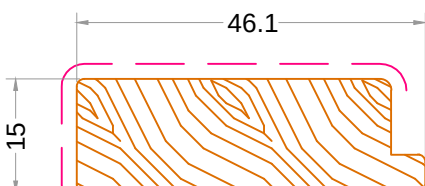
area mmq	1099.47
perimetro mm	191.97
perimetro in vista mm	86.05



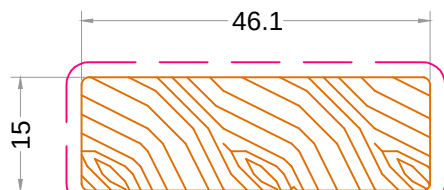
ANTA BILICO/APERTURA ESTERNA

MX.90.6230

area mmq	621.59
perimetro mm	117.04
perimetro in vista mm	54.38

ANTA BILICO/APERTURA ESTERNA
QUADRATA**MX.90.6230SQ**

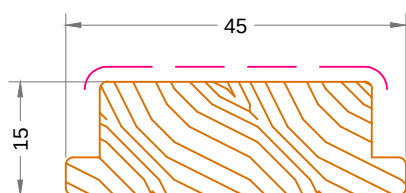
area mmq	644.91
perimetro mm	120.26
perimetro in vista mm	57.60



ANTA BILICO/APERTURA ESTERNA
SQUADRATA

MX.90.6230/A

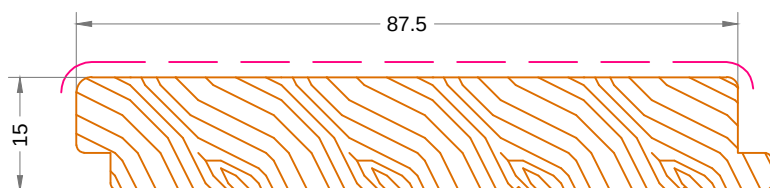
area mmq	690.40
perimetro mm	120.90
perimetro in vista mm	76.39



TRAVERSO PER APRIBILI

MX.90.6203

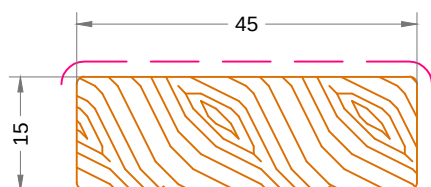
area mmq	583.22
perimetro mm	118.26
perimetro in vista mm	37.15



ZOCCOLO DI RIPORTO
PER APRIBILI

MX.90.6218

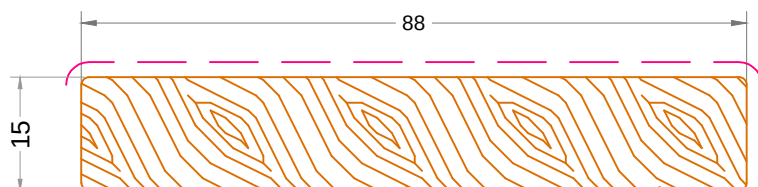
area mmq	1309.81
perimetro mm	211.61
perimetro in vista mm	89.50



TRAVERSO PER APRIBILI
(VERSIONE 90°)

MX.90.6215

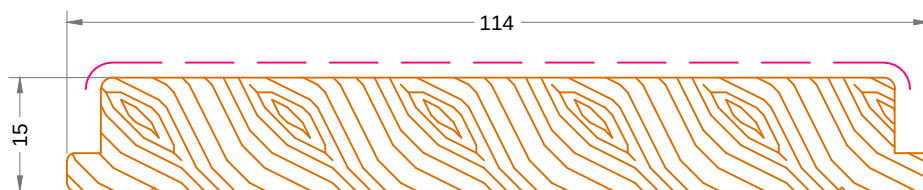
area mmq	674.08
perimetro mm	119.97
perimetro in vista mm	46.15



ZOCCOLO DI RIPORTO
(VERSIONE 90°)

MX.90.6214

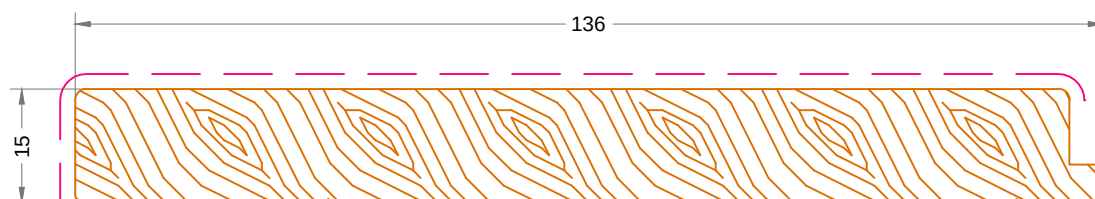
area mmq	1318.65
perimetro mm	205.12
perimetro in vista mm	89.15



FASCIA PER APRIBILI

MX.90.6204

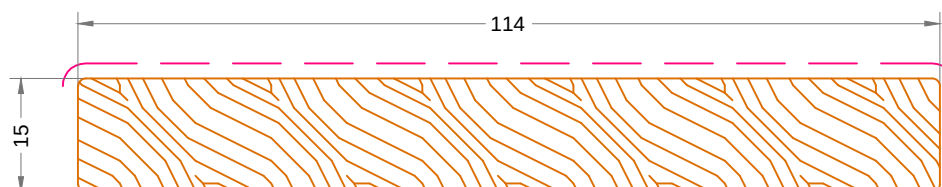
area mmq	1617.68
perimetro mm	255.83
perimetro in vista mm	106.72



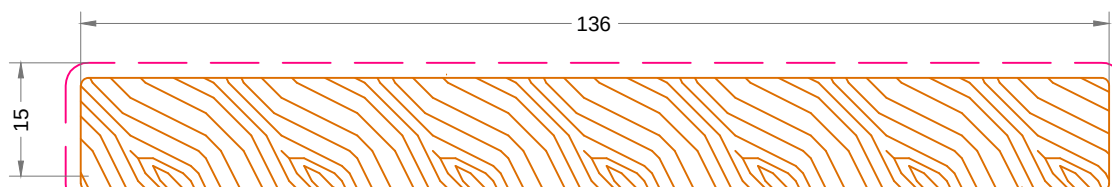
ZOCCOLO PER APRIBILI

MX.90.6205

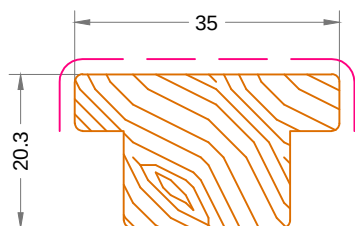
area mmq	1992.90
perimetro mm	300.26
perimetro in vista mm	147.29

FASCIA PER APRIBILI
(VERSIONE 90°)**MX.90.6216**

area mmq	1708.65
perimetro mm	257.12
perimetro in vista mm	115.15

ZOCCOLO PER APRIBILI
(VERSIONE 90°)**MX.90.6217**

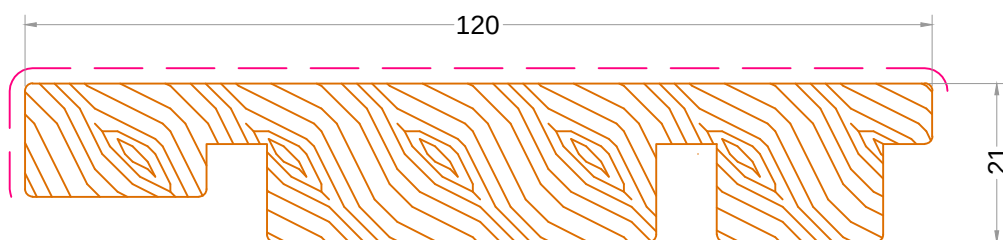
area mmq	2038.65
perimetro mm	301.12
perimetro in vista mm	151.72



TRAVERSO PER FISSI

MX.90.6012

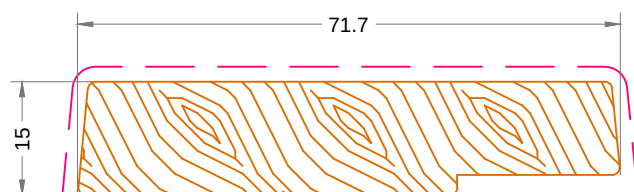
area mmq	542.82
perimetro mm	108.03
perimetro in vista mm	50.29



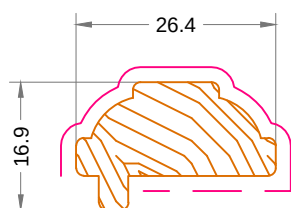
ZOCOLO DI RIPORTO PER FISSI

MX.90.6020

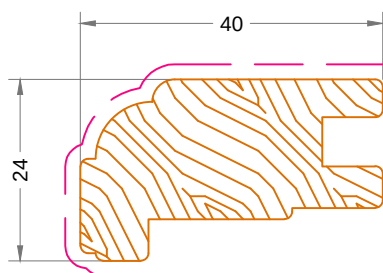
area mmq	2081.57
perimetro mm	318.14
perimetro in vista mm	135.72

SCAMBIO BATTUTA BILICO-
APERTURA ESTERNA**MX.90.6030**

area mmq	999.65
perimetro mm	169.33
perimetro in vista mm	97.07

BATTUTA CENTRALE PER
(VERSIONE 90°)**MX.90.6035**

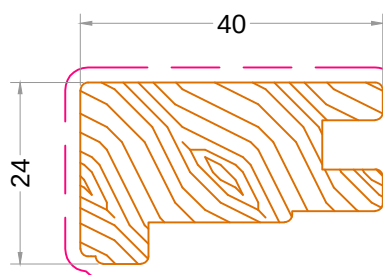
area mmq	272.15
perimetro mm	77.60
perimetro in vista mm	63.56



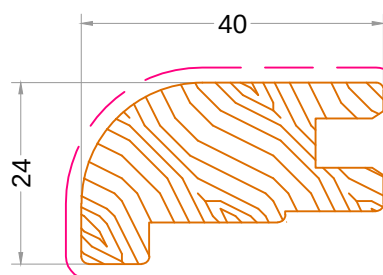
FERMAVETRO PER APRIBILI

MX.90.6206

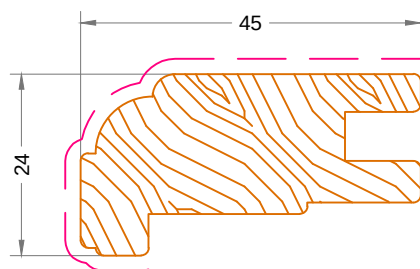
area mmq	658.07
perimetro mm	135.64
perimetro in vista mm	68.35

FERMAVETRO PER APRIBILI
SQUADRATO**MX.90.6206SQ**

area mmq	715.57
perimetro mm	140.14
perimetro in vista mm	73.25

FERMAVETRO PER APRIBILI
ARROTONDATO**MX.90.6236**

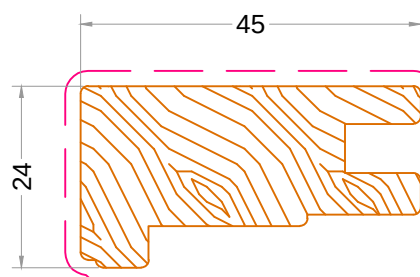
area mmq	658.99
perimetro mm	135.60
perimetro in vista mm	66.85



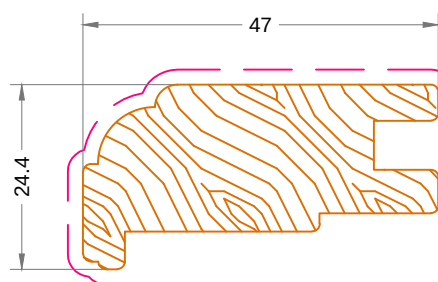
FERMAVETRO PER APRIBILI

MX.90.6207

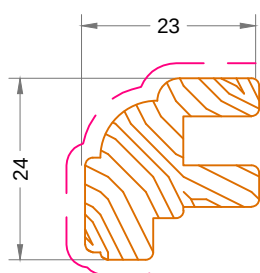
area mmq	733.07
perimetro mm	149.64
perimetro in vista mm	73.35

FERMAVETRO PER APRIBILI
SQUADRATO**MX.90.6207SQ**

area mmq	790.57
perimetro mm	154.14
perimetro in vista mm	77.86

FERMAVETRO PER APRIBILI
(VERSIONE 90°)**MX.90.6235**

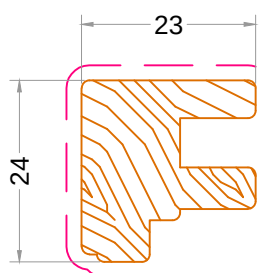
area mmq	785.19
perimetro mm	151.44
perimetro in vista mm	72.30



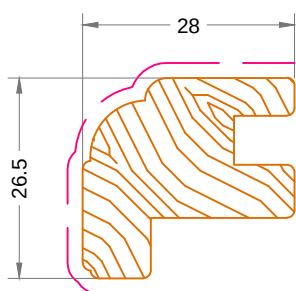
FERMAVETRO PER APRIBILI

MX.90.6221

area mmq	333.57
perimetro mm	105.64
perimetro in vista mm	51.35

FERMAVETRO PER APRIBILI
SQUADRATO**MX.90.6221SQ**

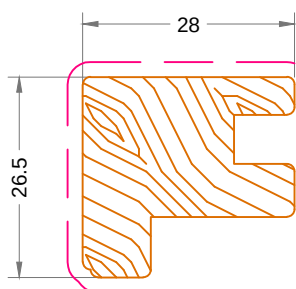
area mmq	391.07
perimetro mm	110.14
perimetro in vista mm	55.86



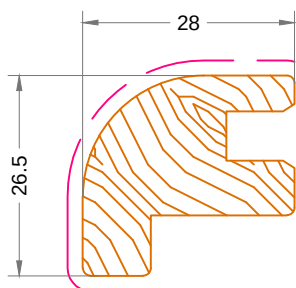
FERMAVETRO PER FISSI

MX.90.6013

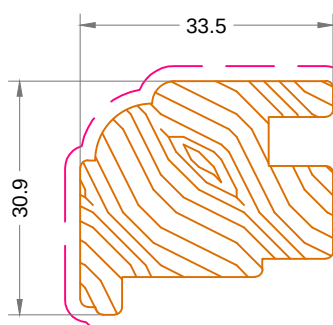
area mmq	488.86
perimetro mm	117.09
perimetro in vista mm	58.87

FERMAVETRO PER FISSI
SQUADRATO**MX.90.6013SQ**

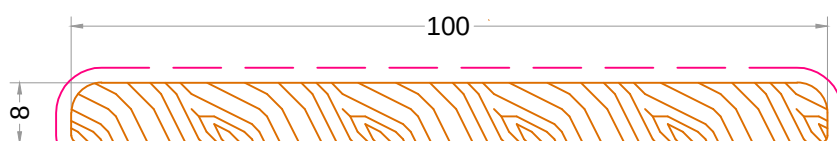
area mmq	535.29
perimetro mm	121.57
perimetro in vista mm	63.36

FERMAVETRO PER FISSI
ARROTONDATO**MX.90.6036**

area mmq	474.21
perimetro mm	117.03
perimetro in vista mm	57.35

FERMAVETRO PER FISSI
(VERSIONE 90°)**MX.90.6035**

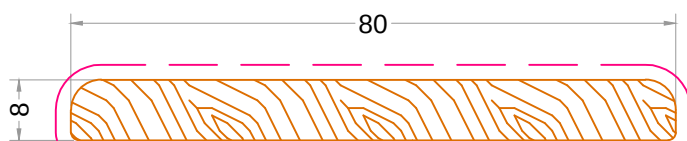
area mmq	754.99
perimetro mm	137.34
perimetro in vista mm	65.25



COPRIFILO mm 100

MX.100PIATTA

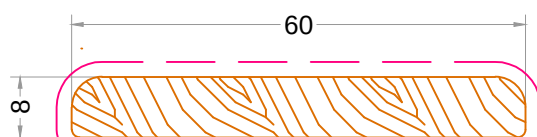
area mmq	792.71
perimetro mm	211.71
perimetro in vista mm	113.71



COPRIFILO mm 80

MX.80PIATTA

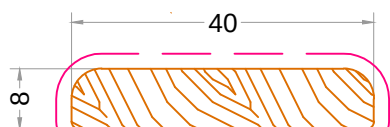
area mmq	632.71
perimetro mm	171.71
perimetro in vista mm	93.71



COPRIFILO mm 60

MX.60PIATTA

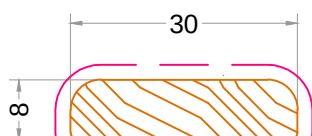
area mmq	472.71
perimetro mm	131.71
perimetro in vista mm	73.71



COPRIFILO mm 40

MX.40PIATTA

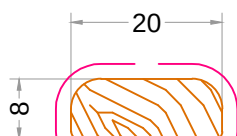
area mmq	312.71
perimetro mm	91.71
perimetro in vista mm	53.71



COPRIFILO mm 30

MX.30PIATTA

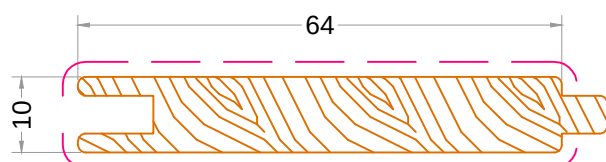
area mmq	232.71
perimetro mm	71.71
perimetro in vista mm	43.71



COPRIFILO mm 20

MX.20PIATTA

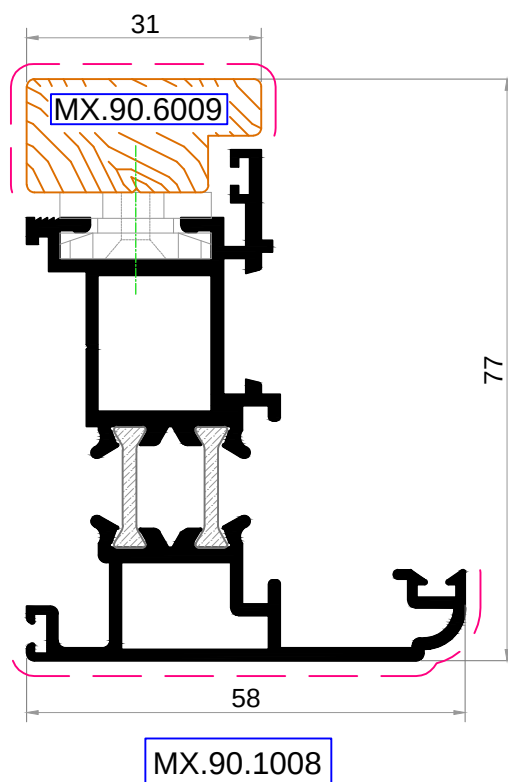
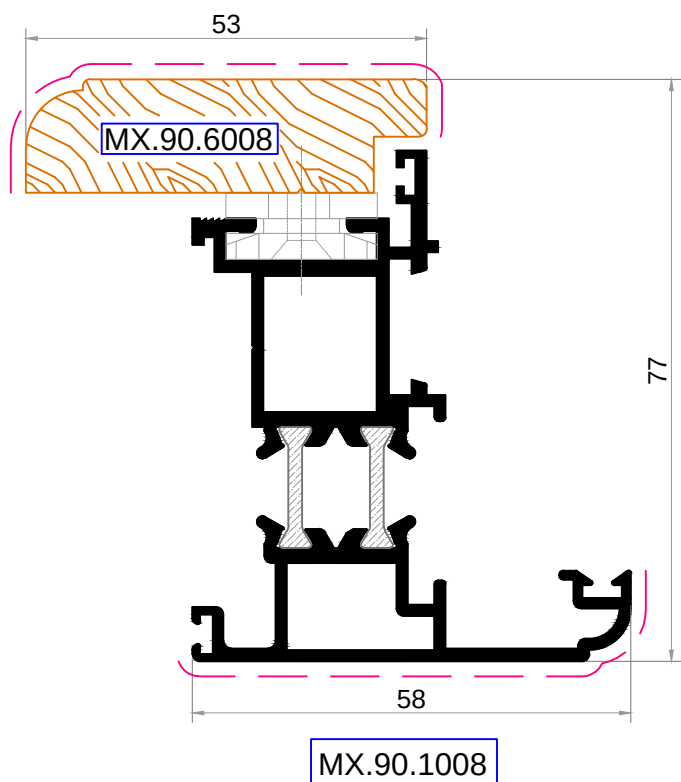
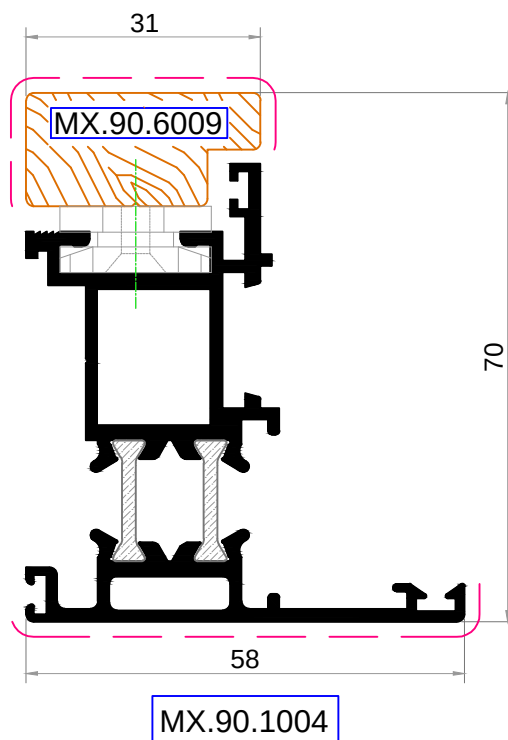
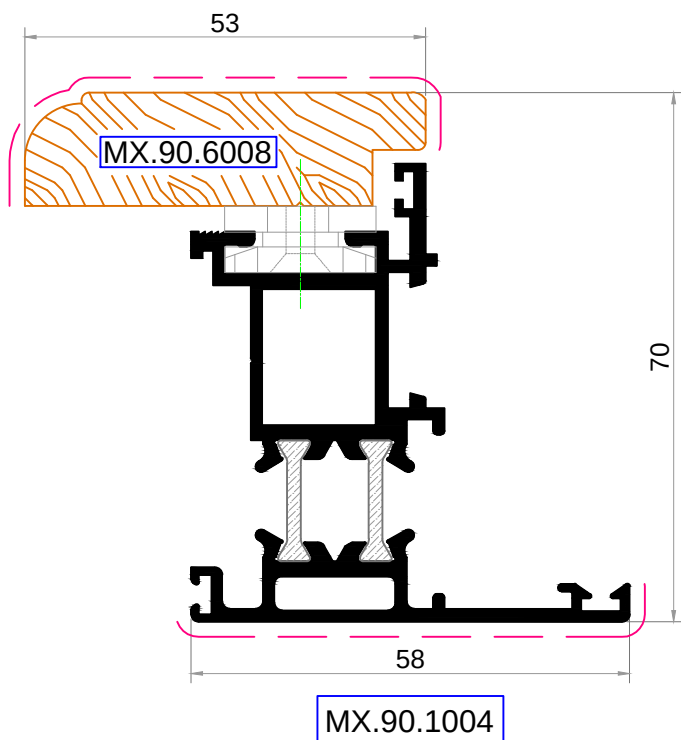
area mmq	152.71
perimetro mm	51.71
perimetro in vista mm	33.71

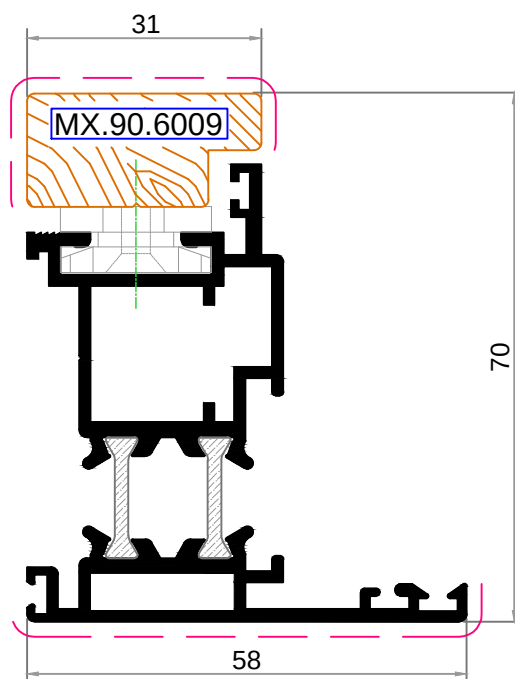
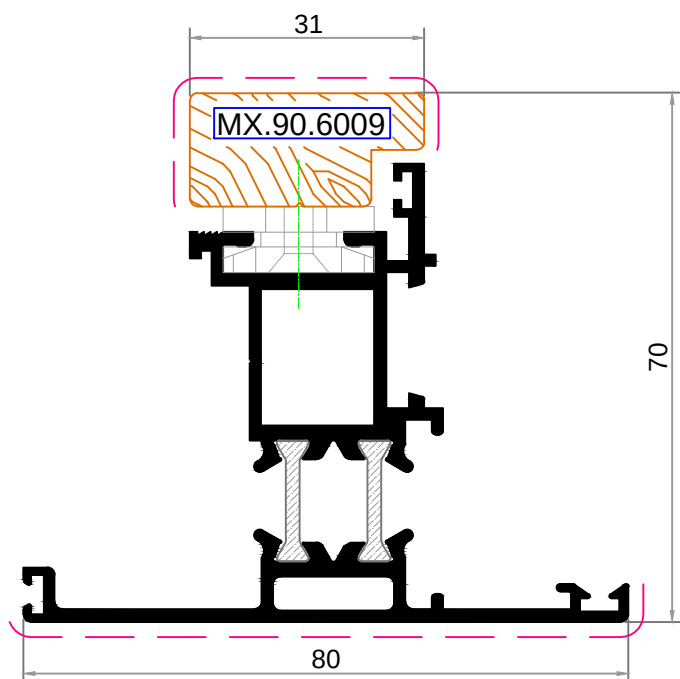
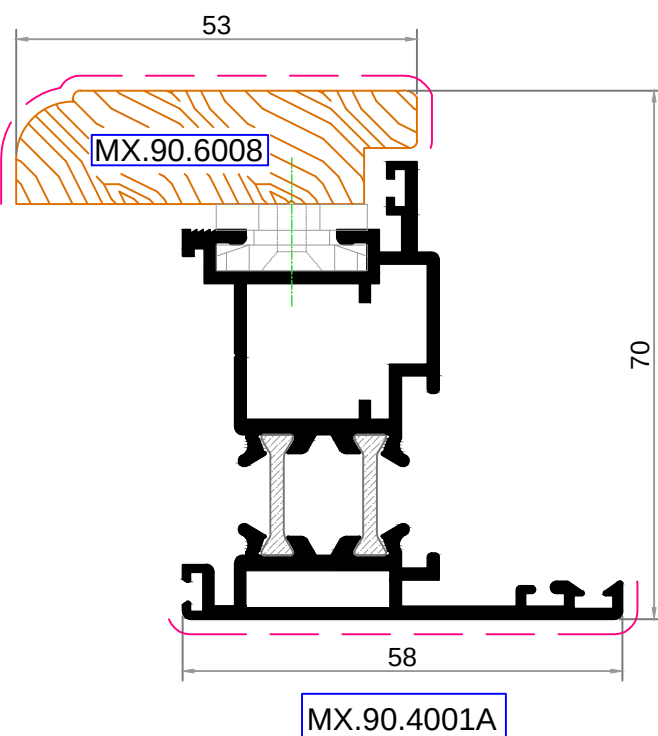
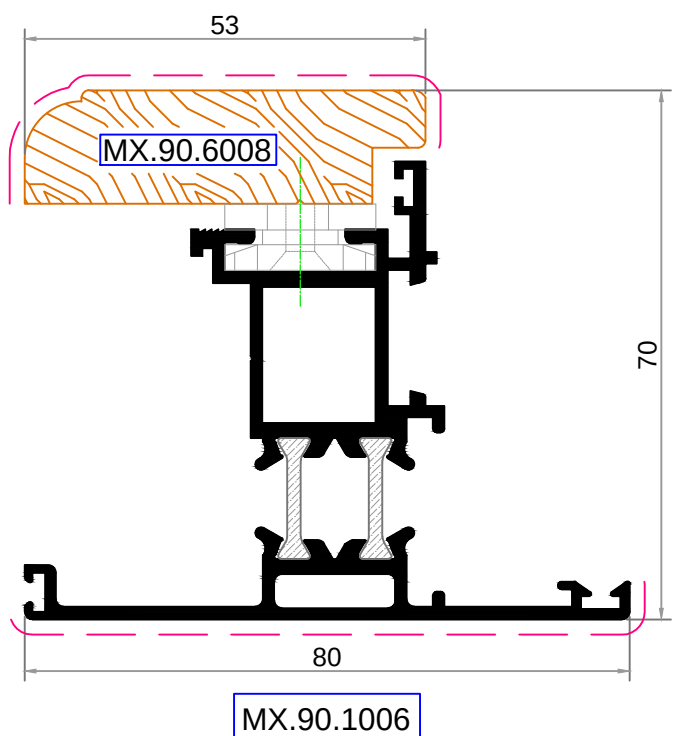


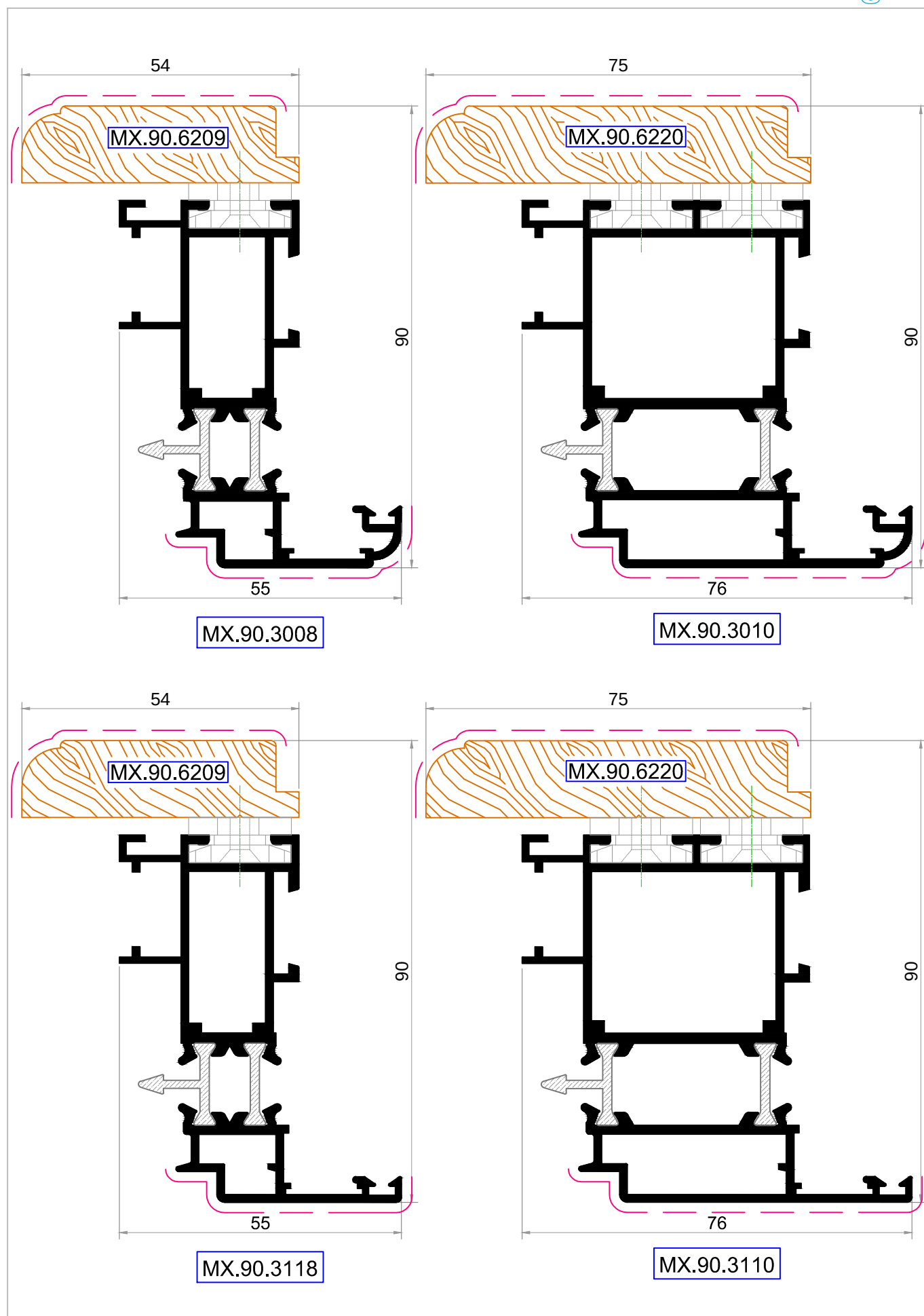
PROFILO DOGA mm 64

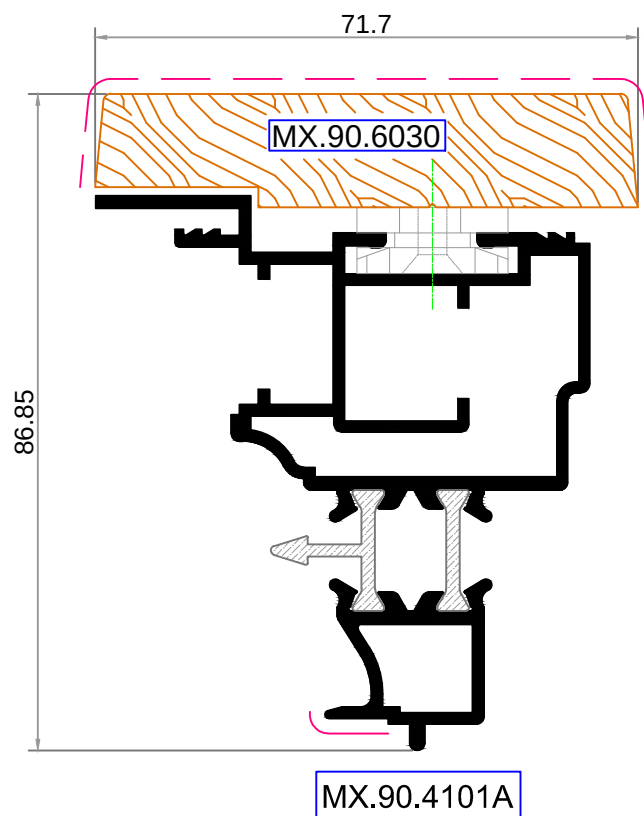
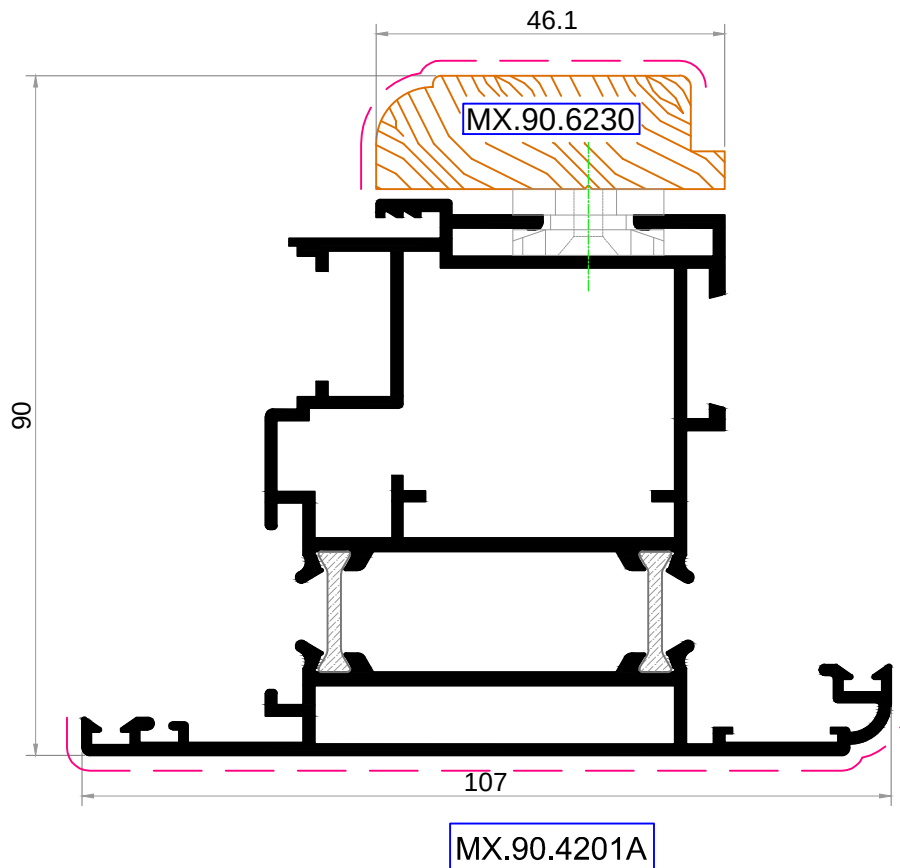
MX.DOGA

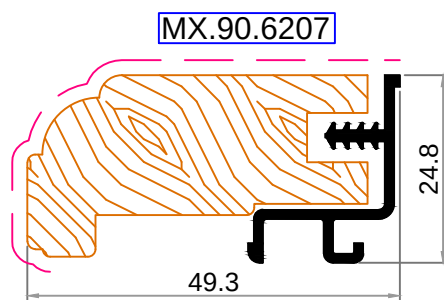
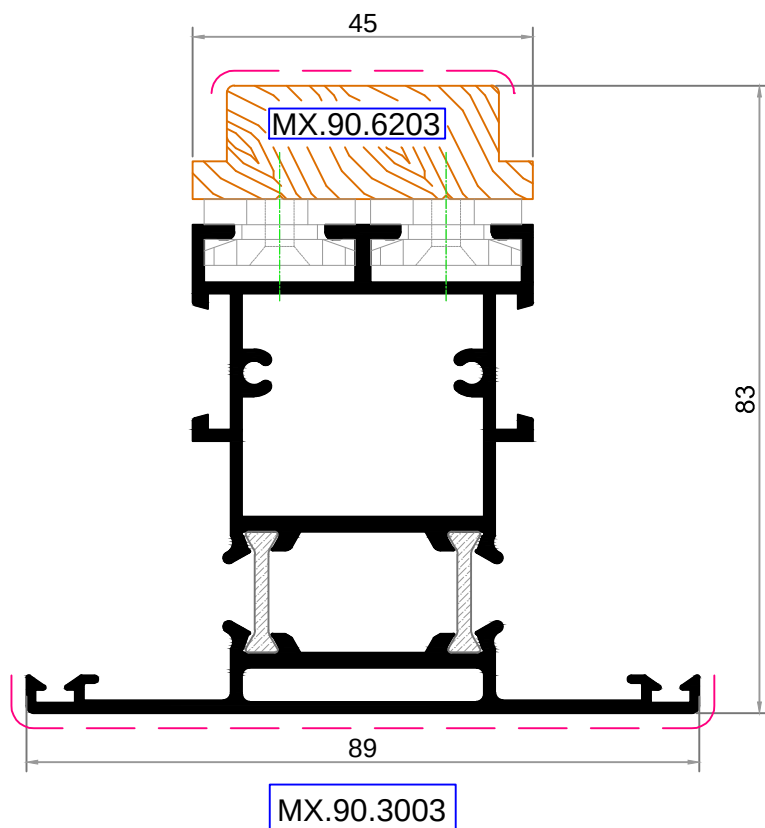
area mmq	618.29
perimetro mm	176.57
perimetro in vista mm	130.29



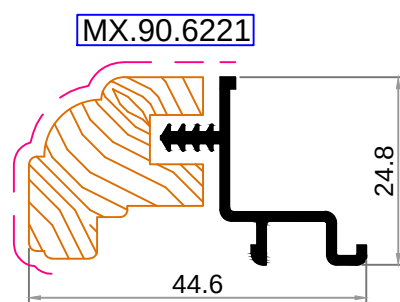




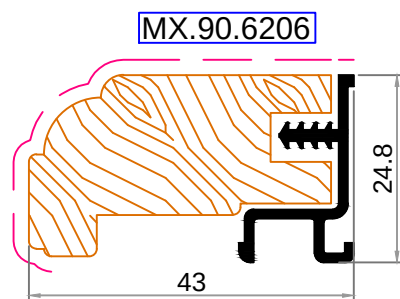
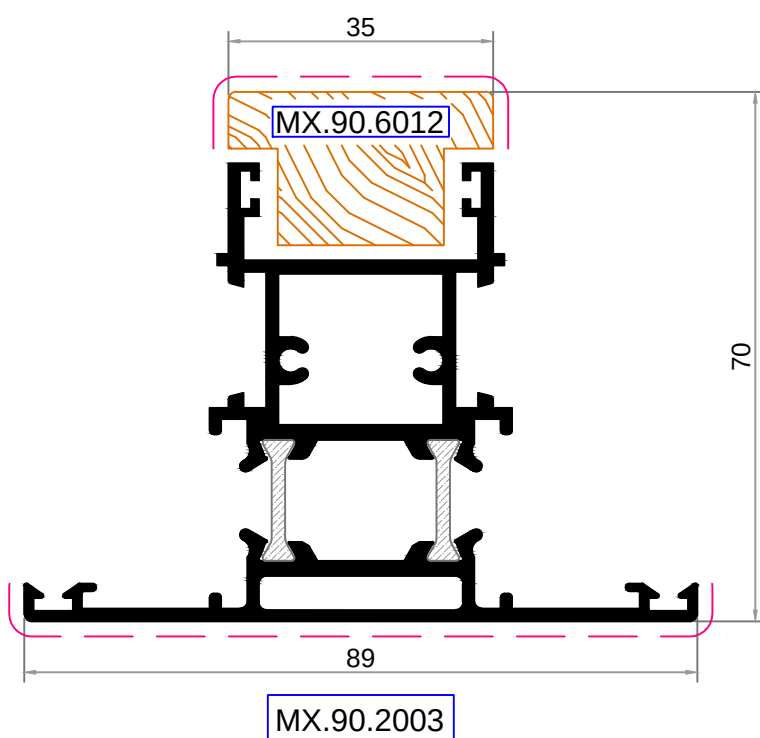




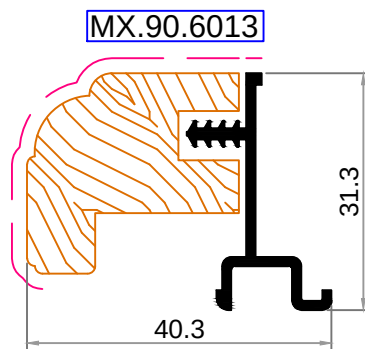
MX.90.5001



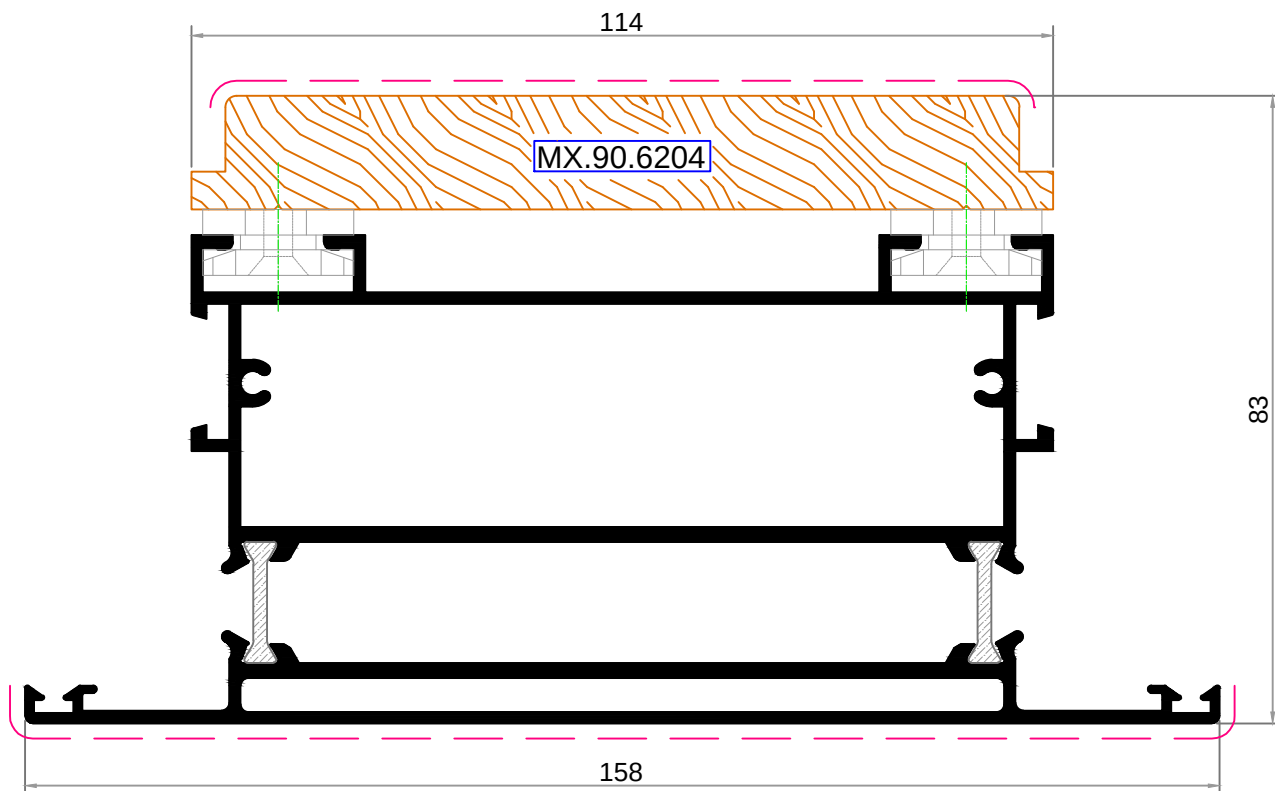
MX.90.5004



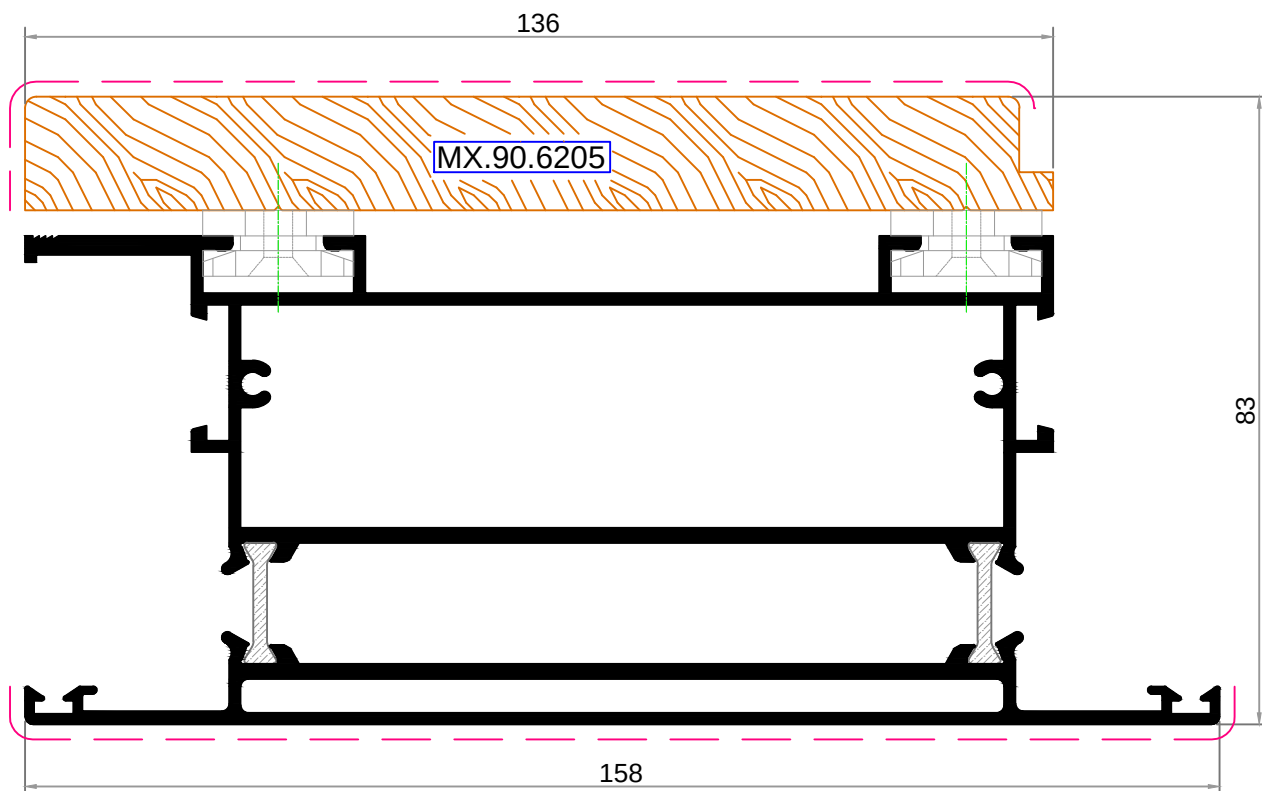
MX.90.5002



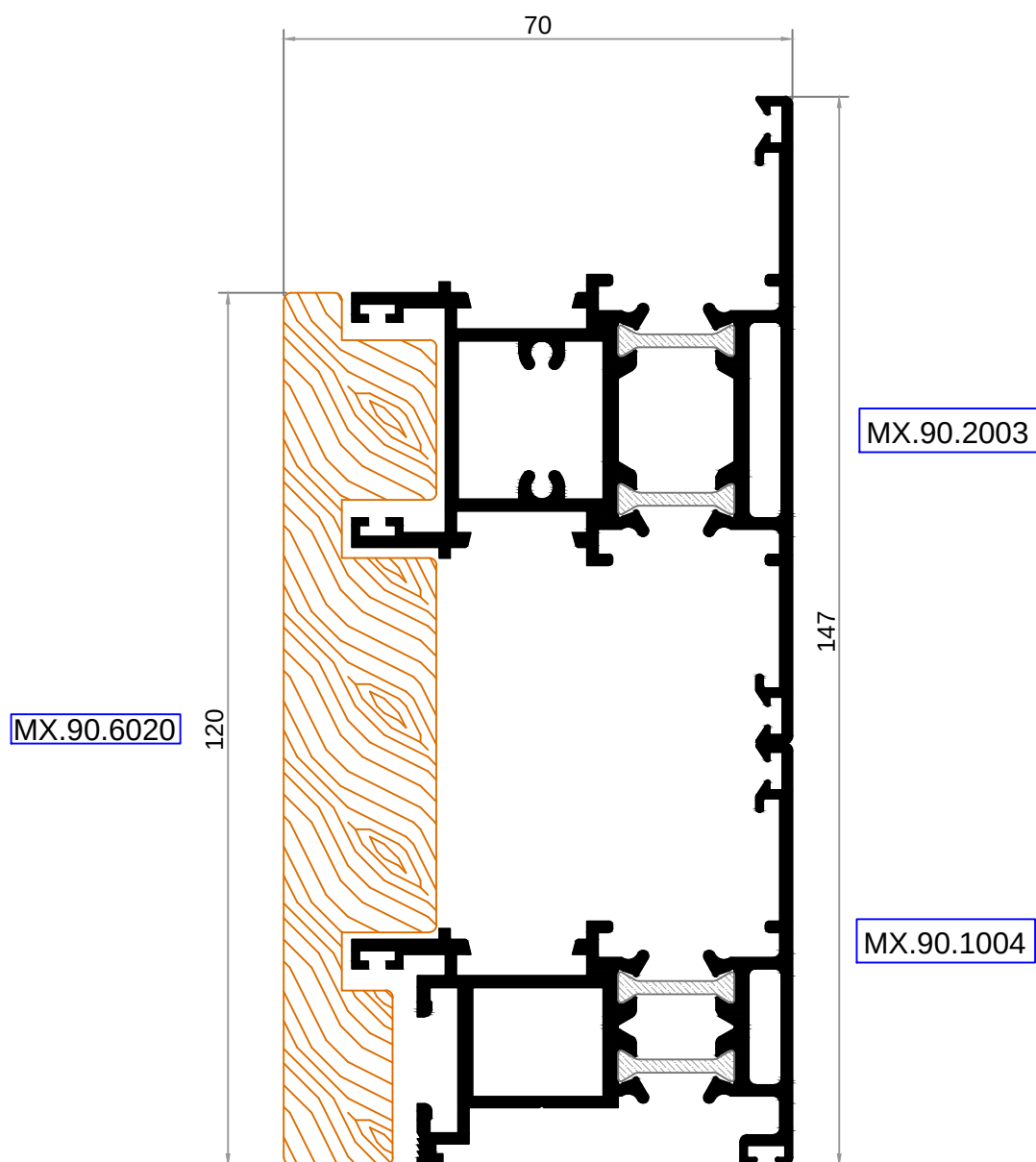
MX.90.5003

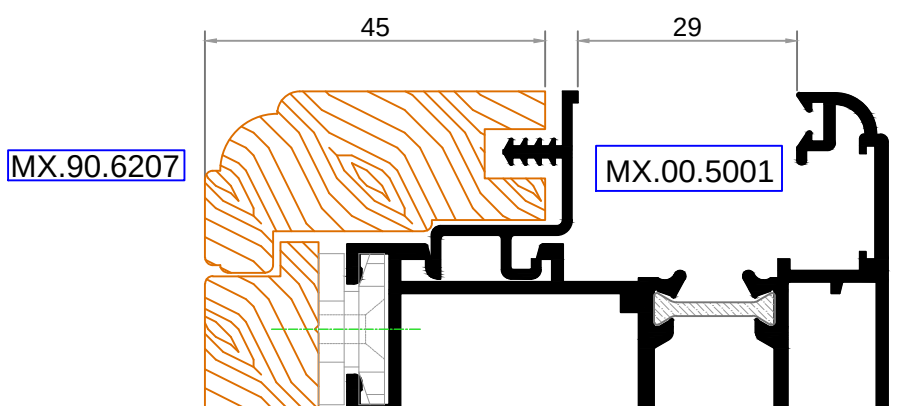
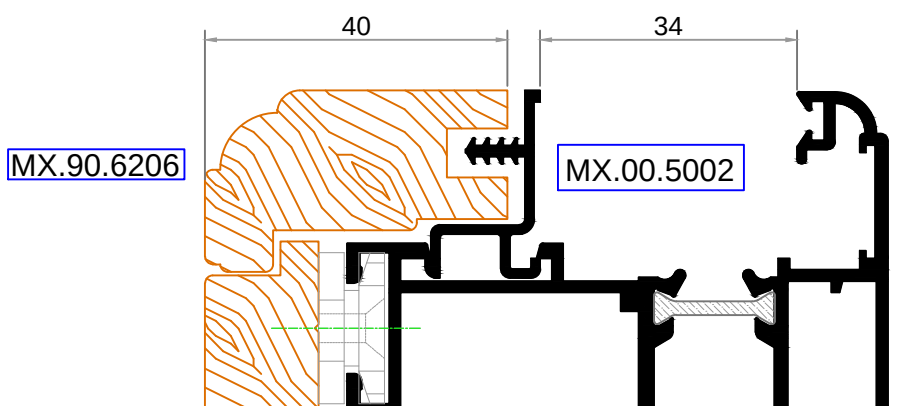
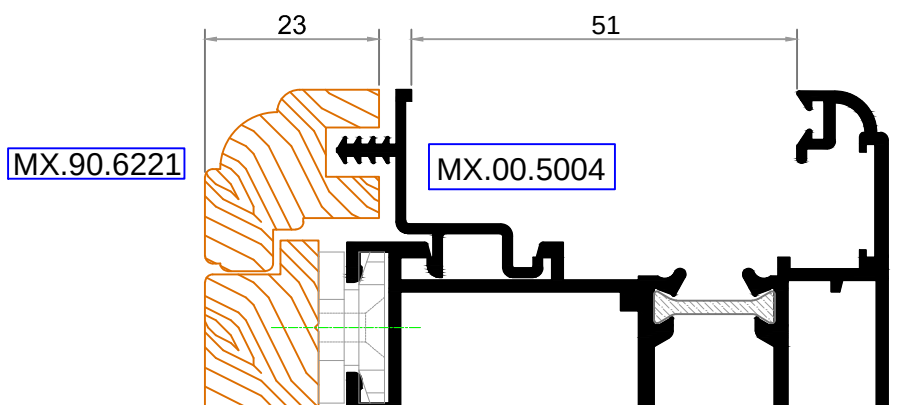


MX.90.3004

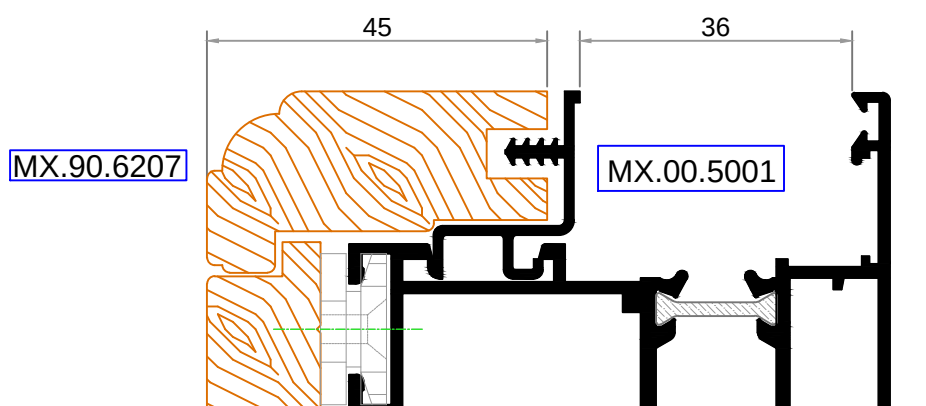
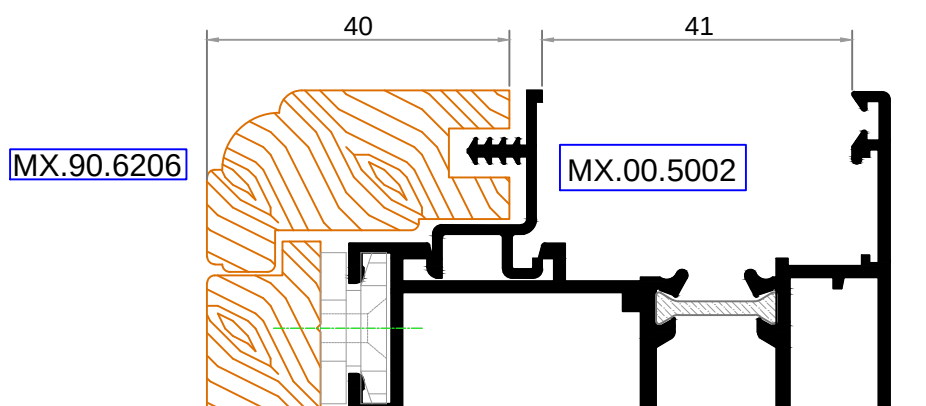
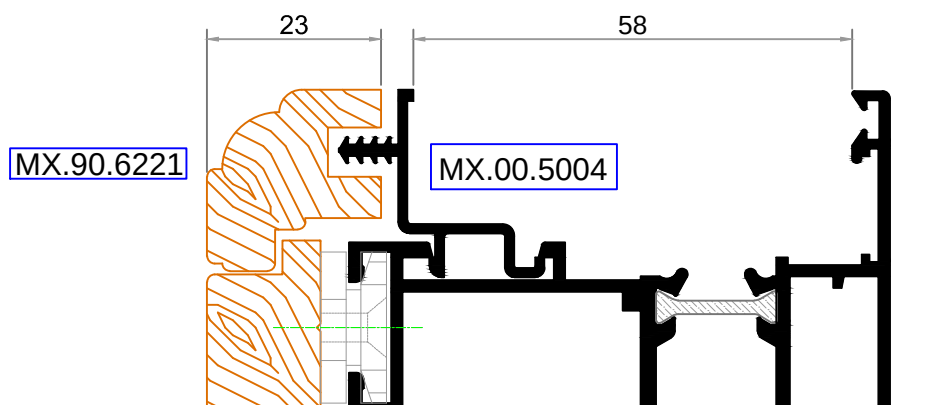


MX.90.3005

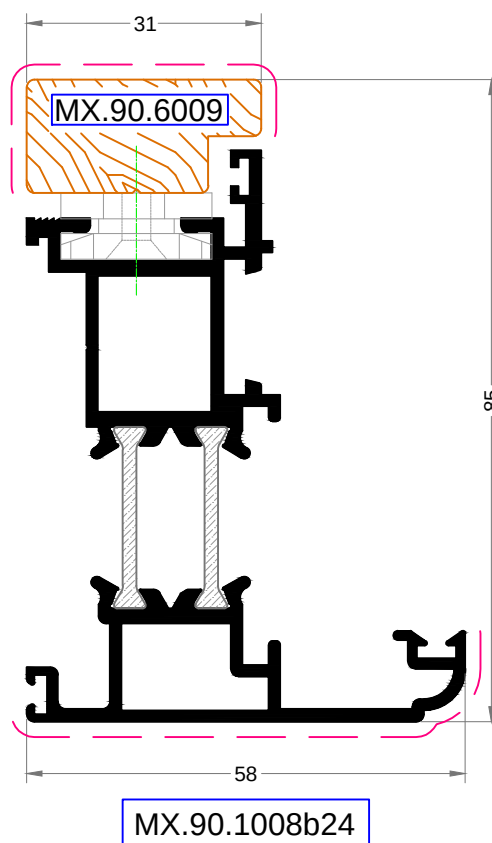
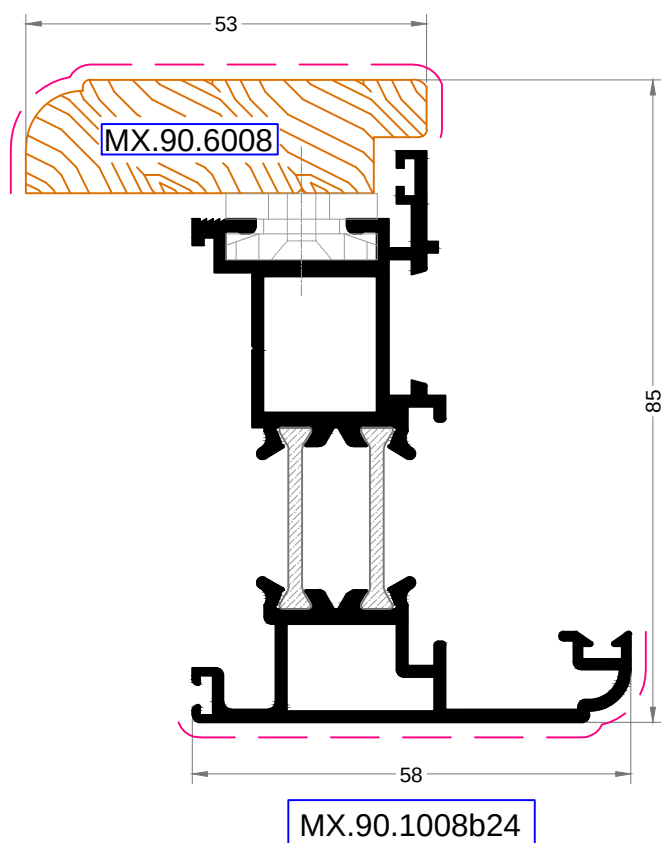
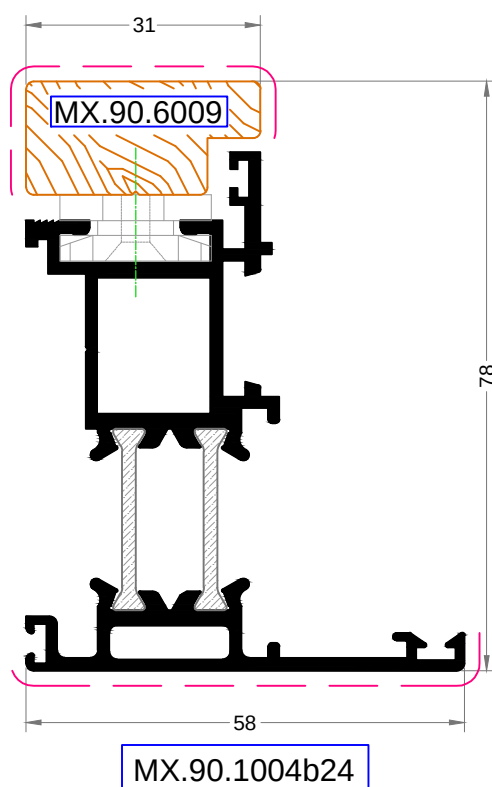
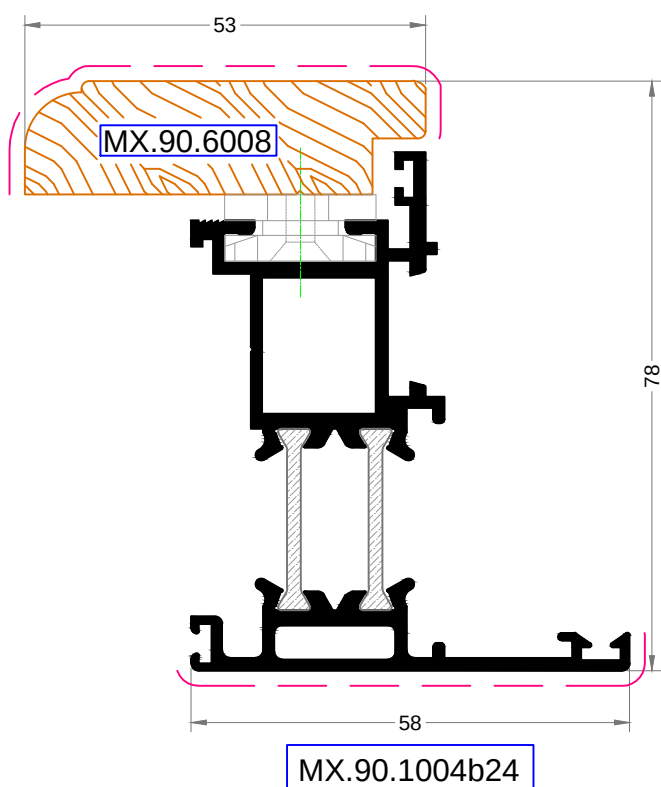


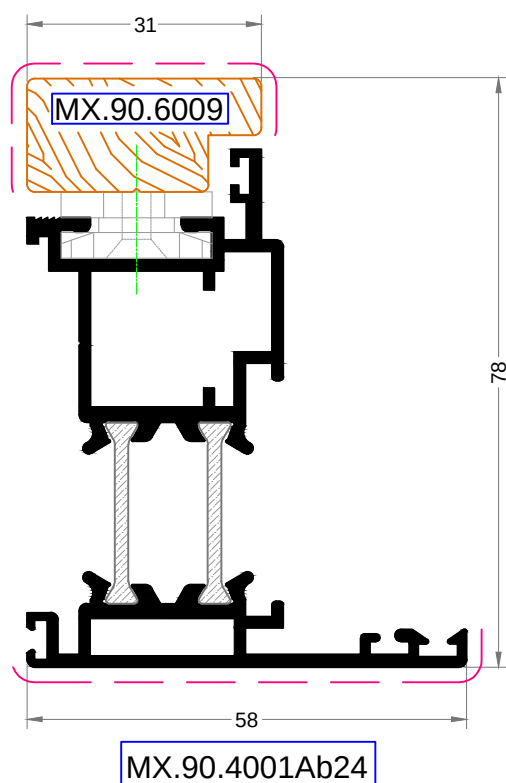
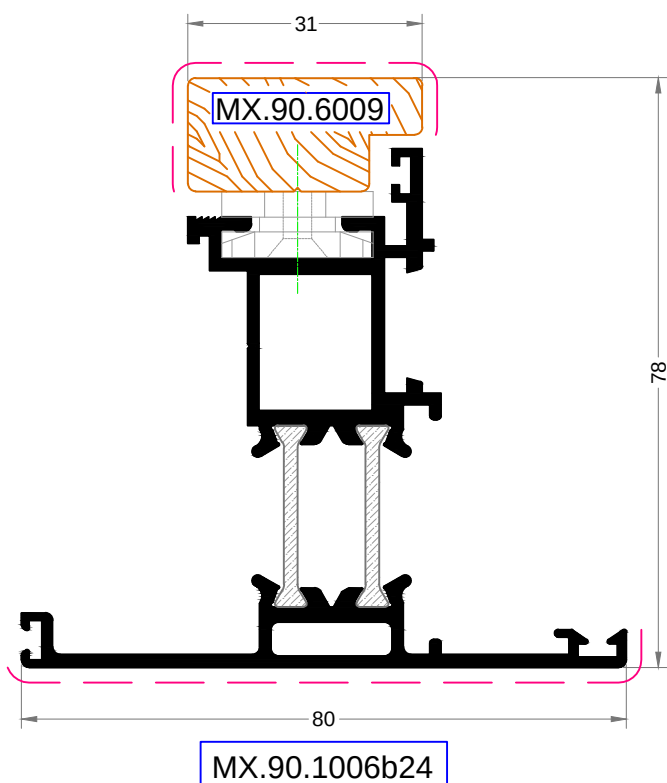
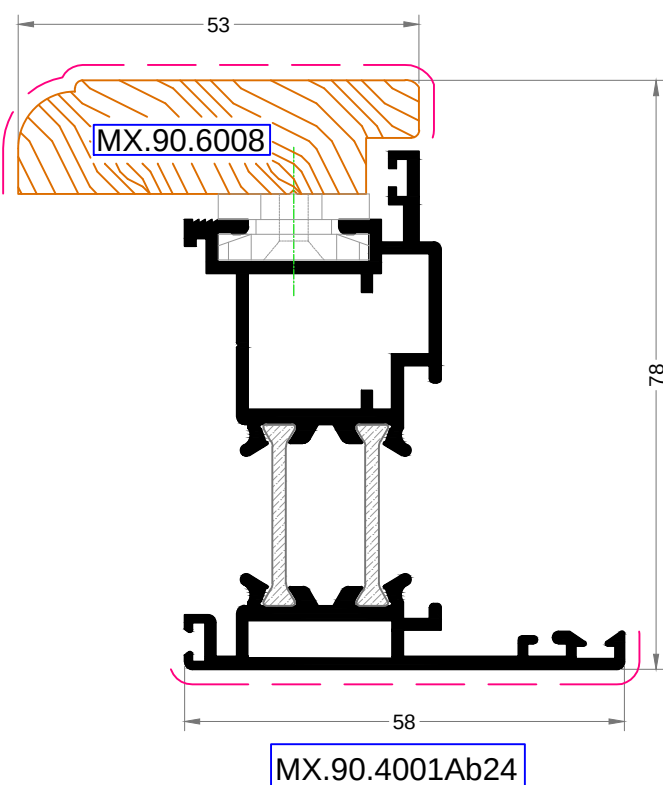
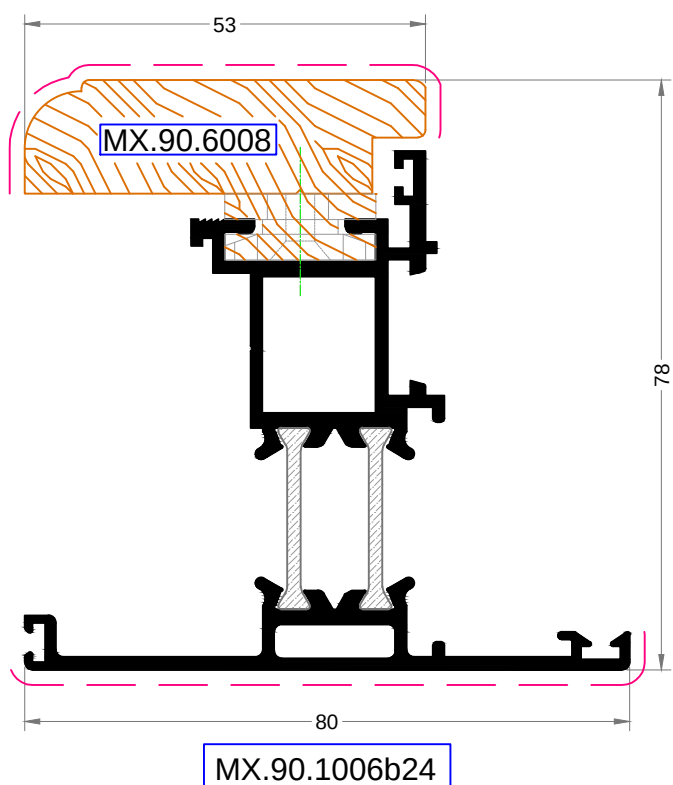


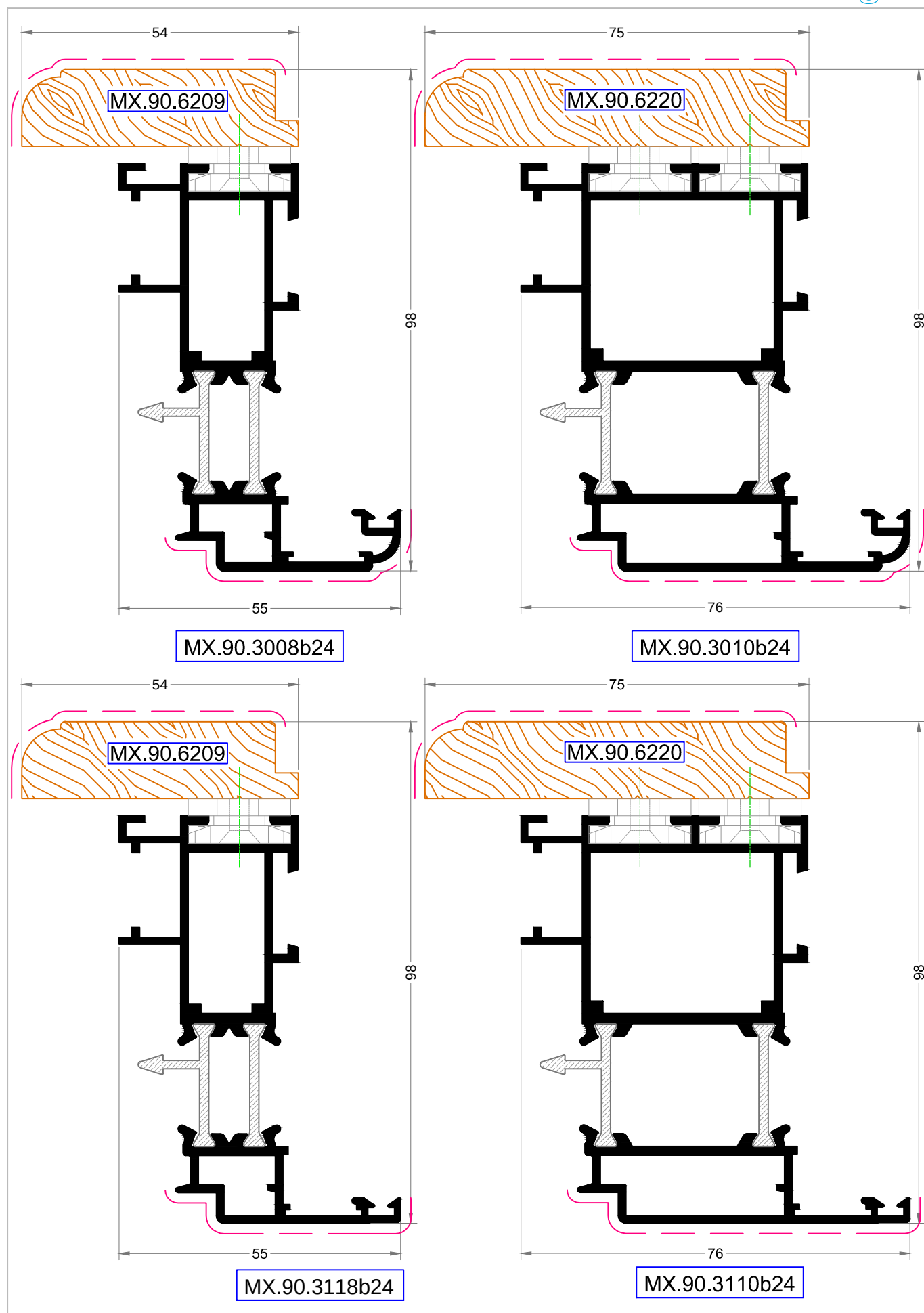
ANTA SQUADRATA

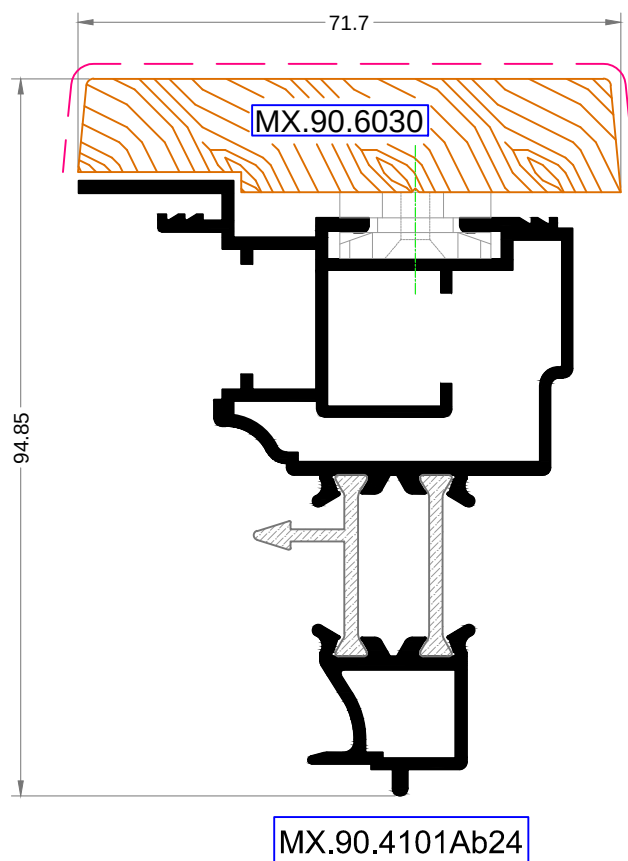
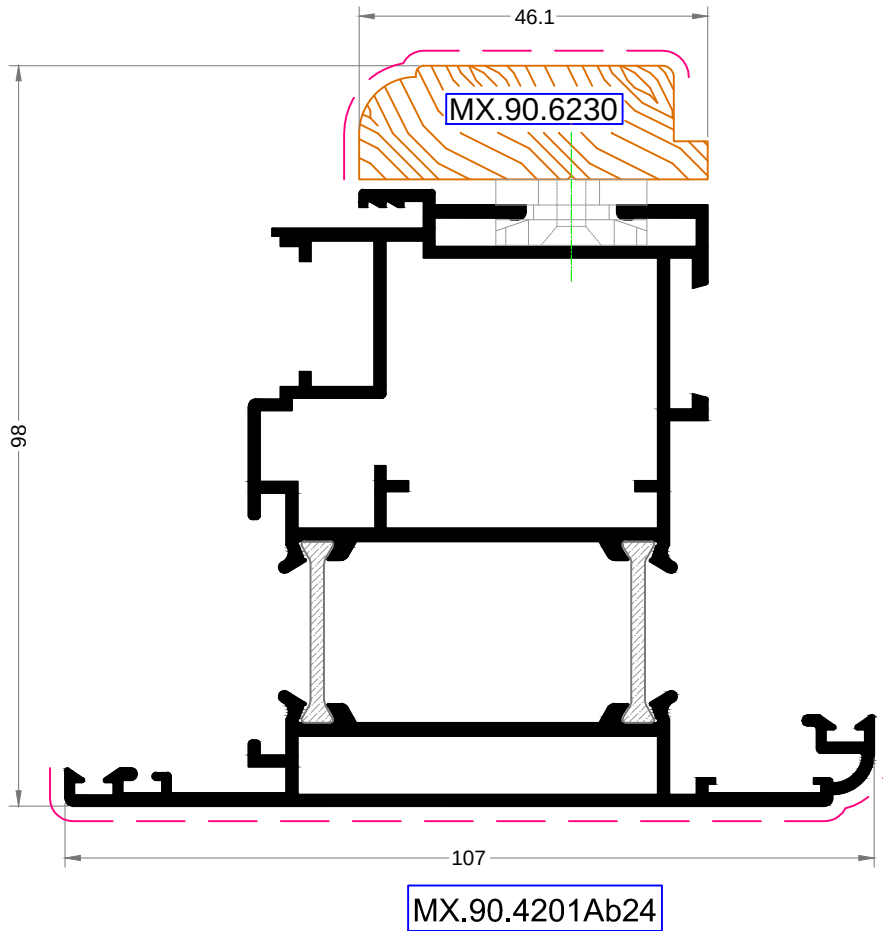


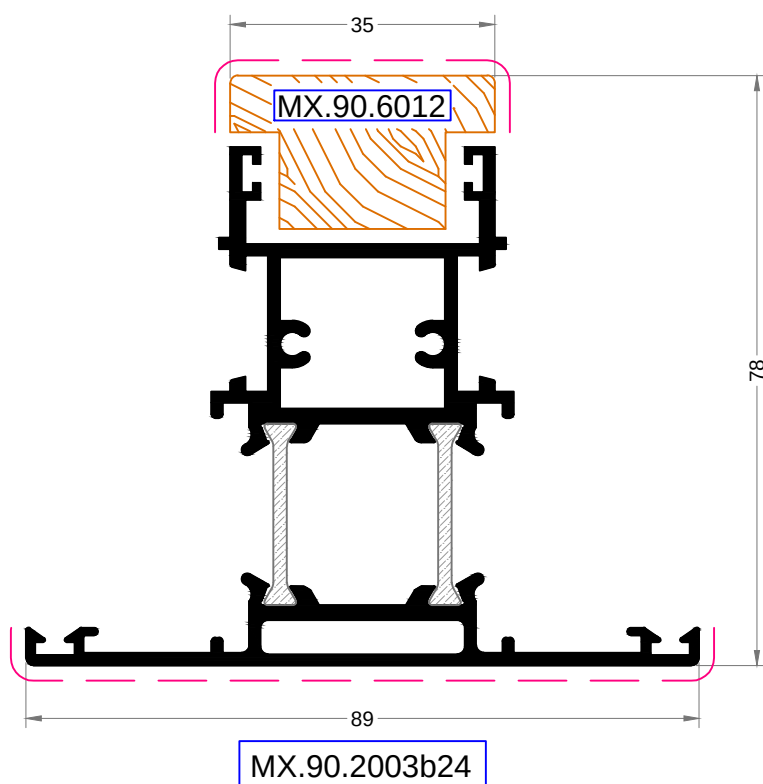
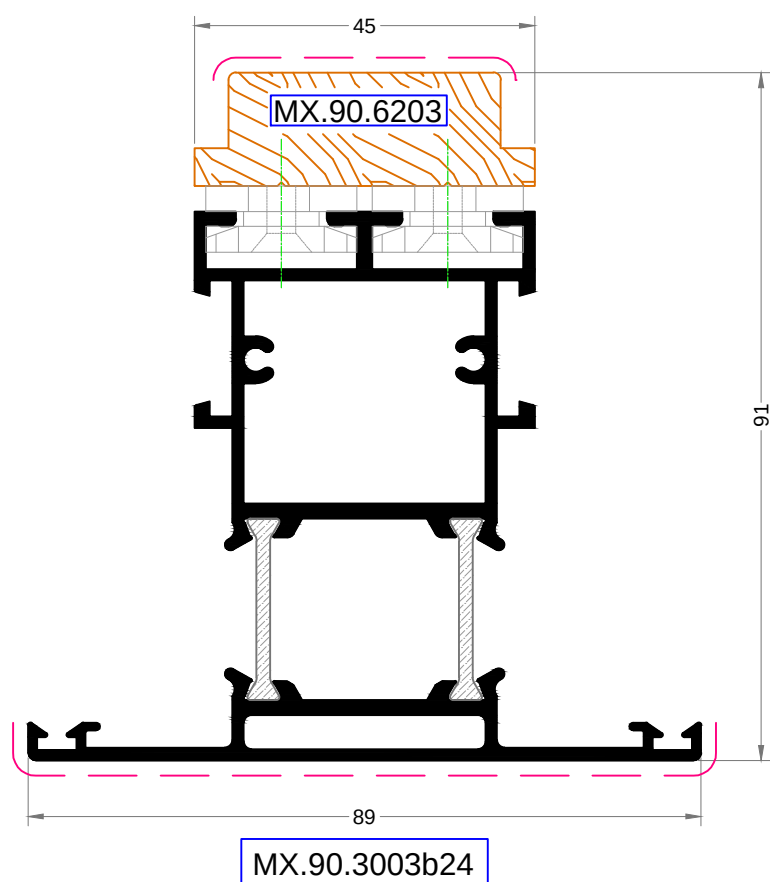
NOTE

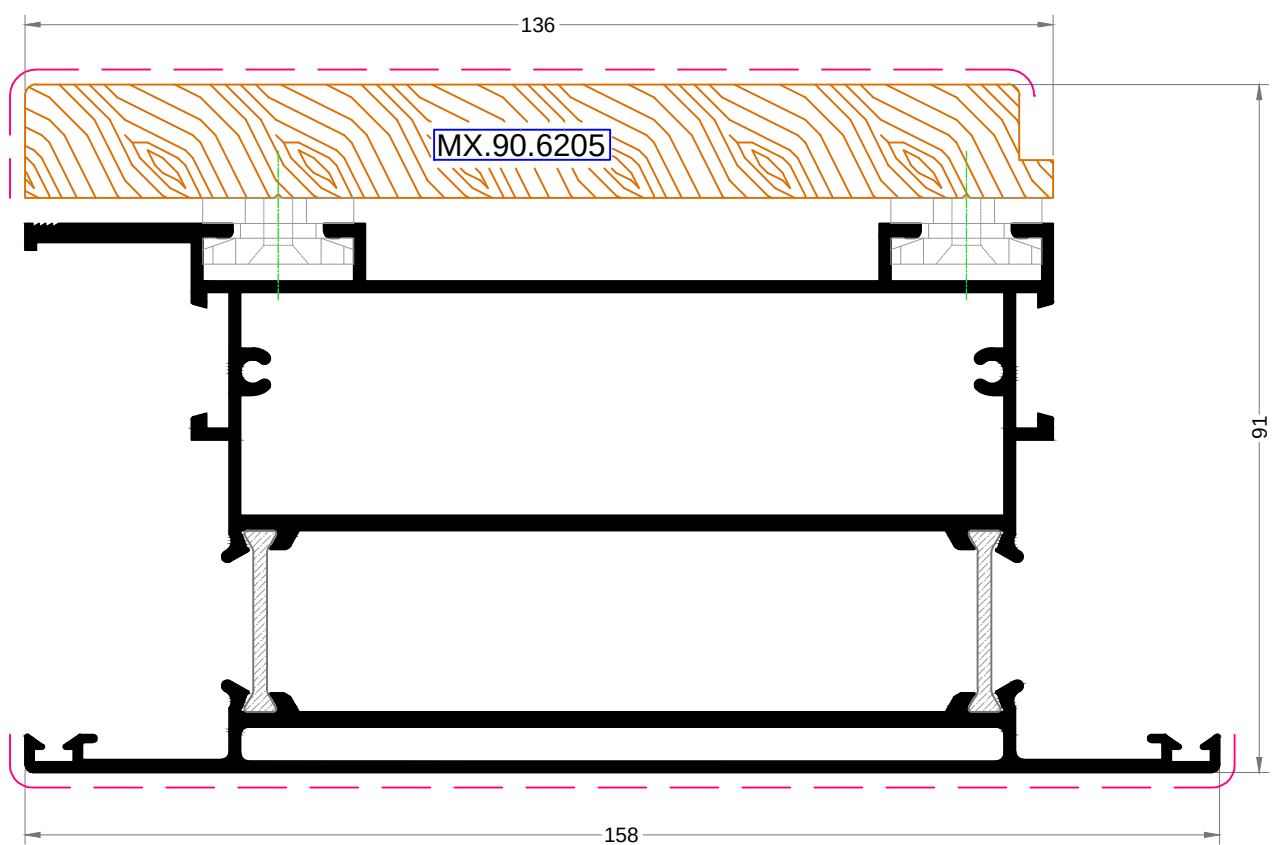
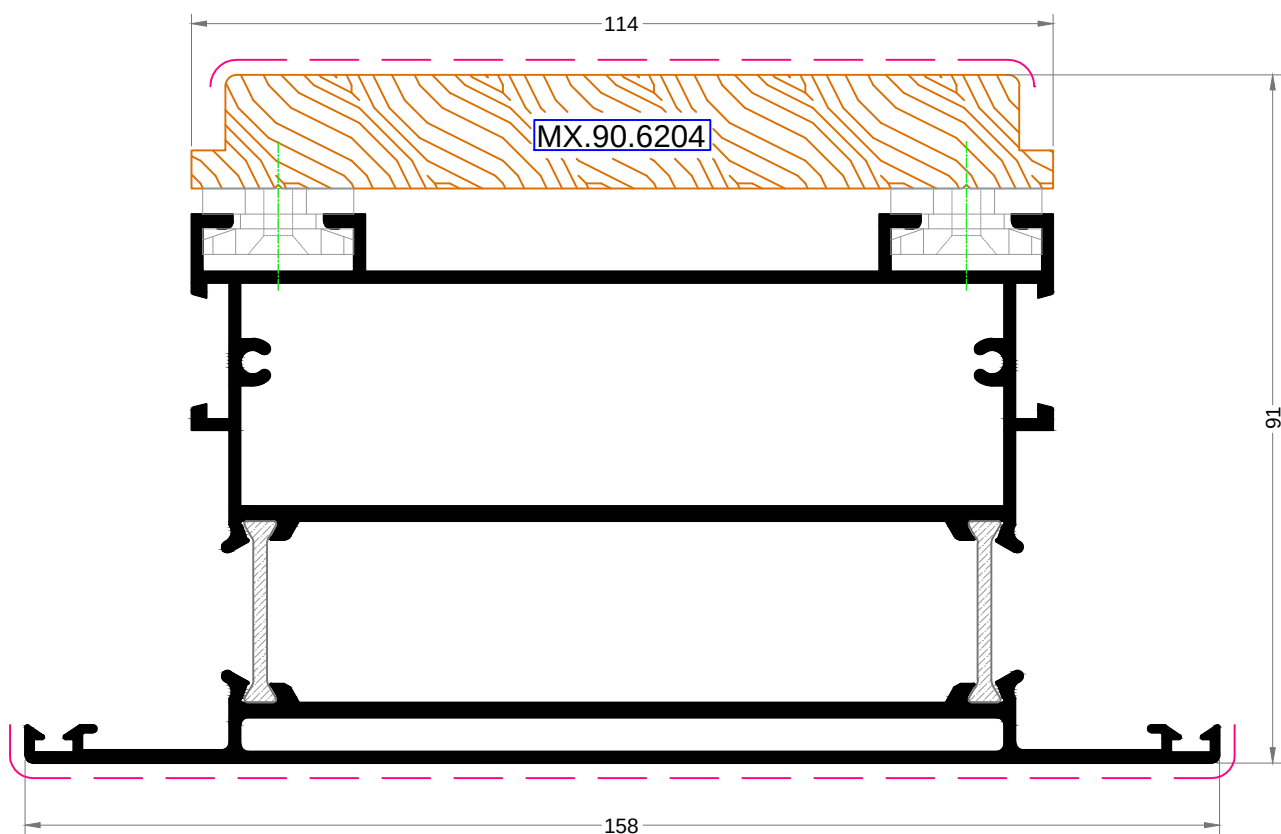


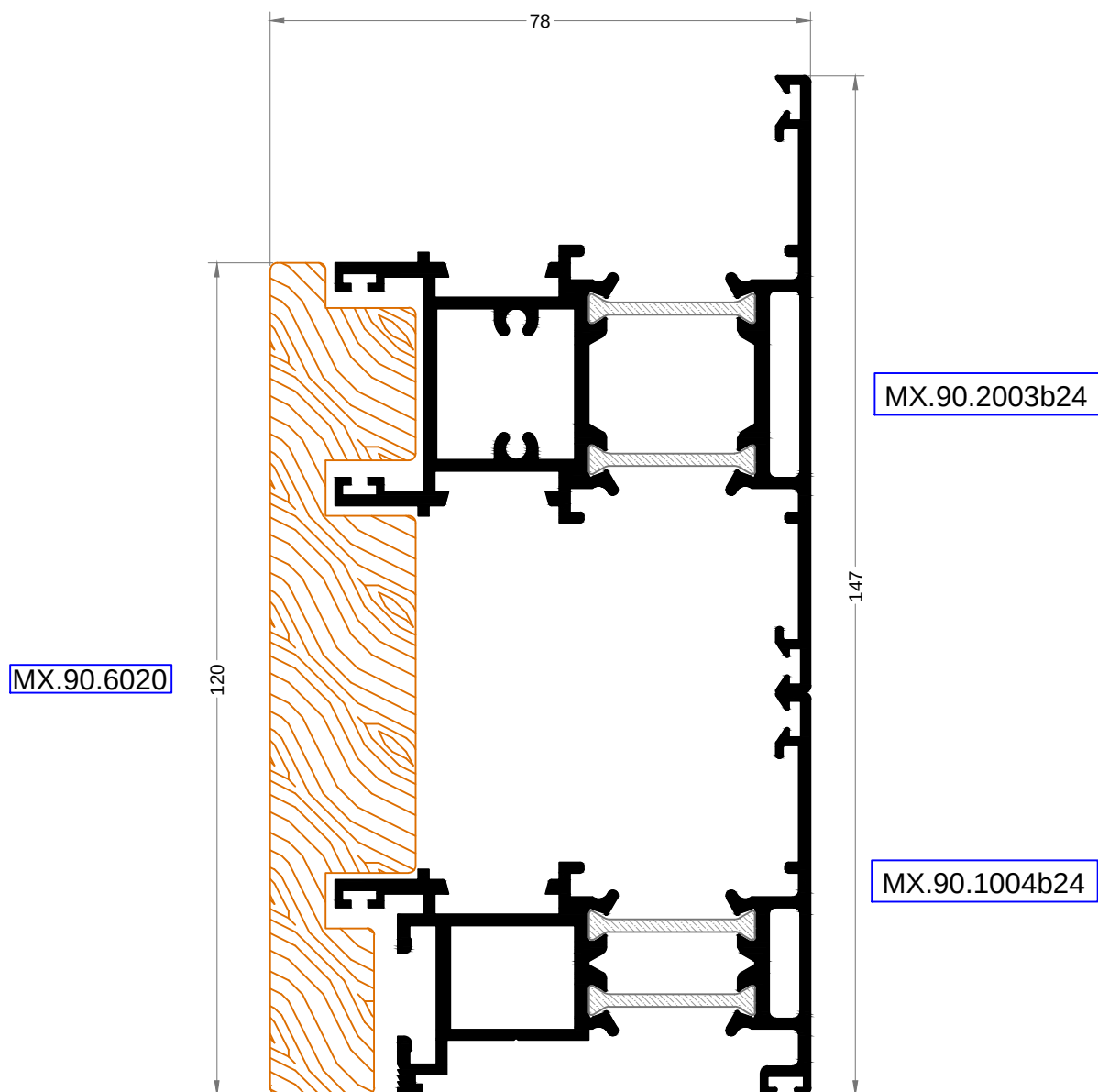


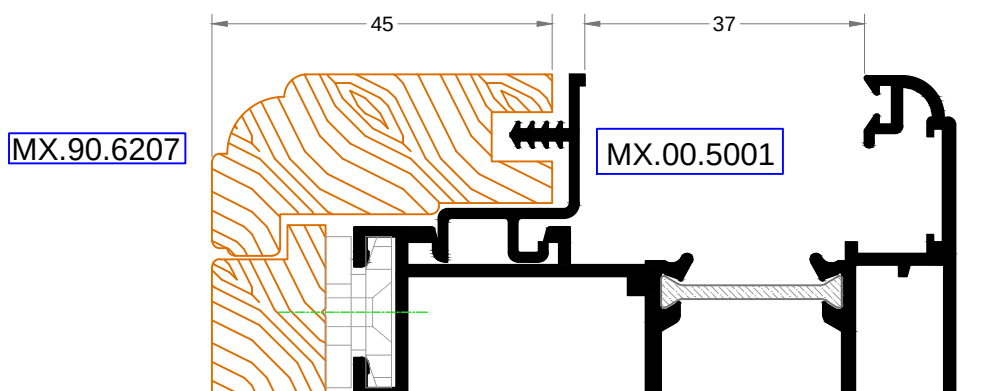
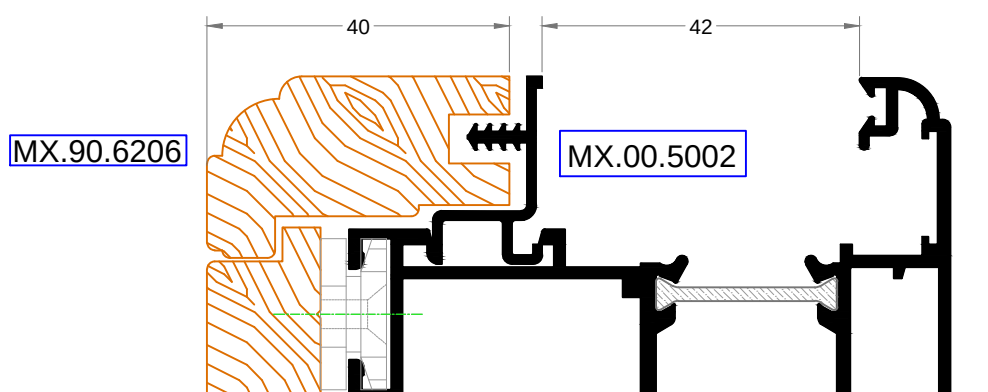
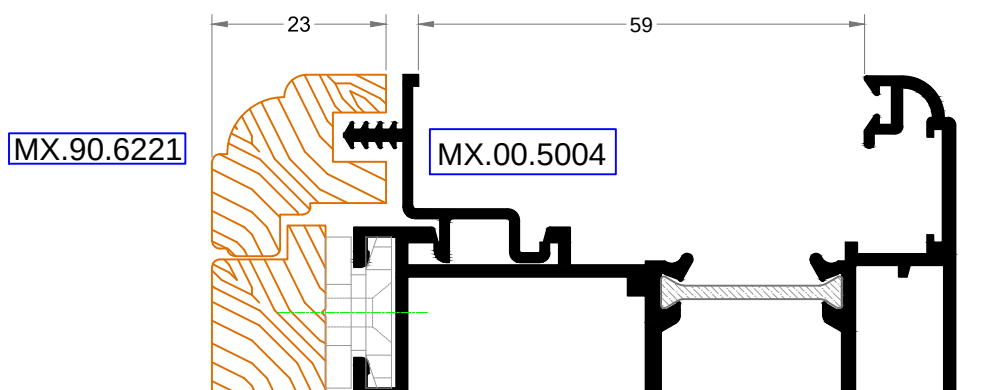


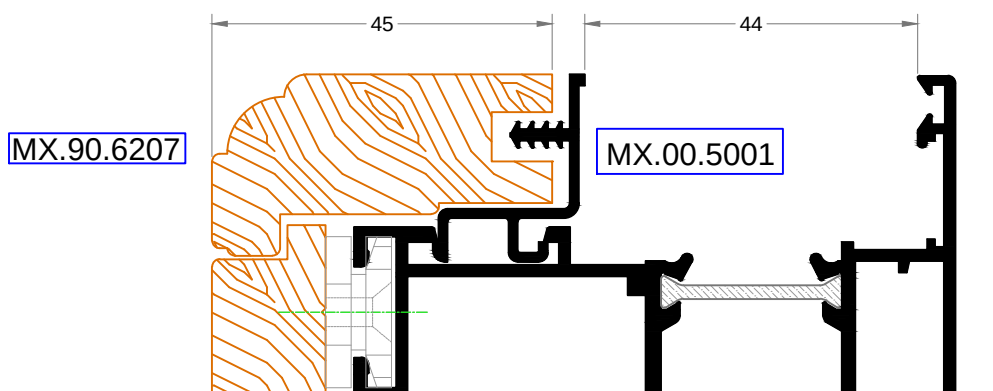
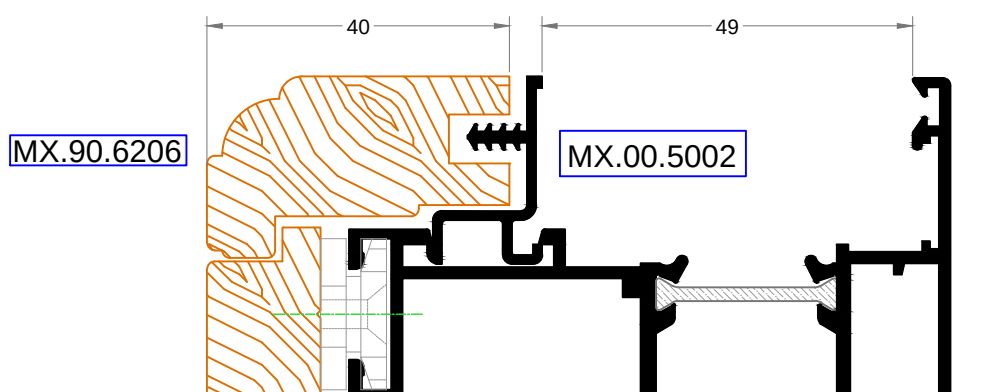
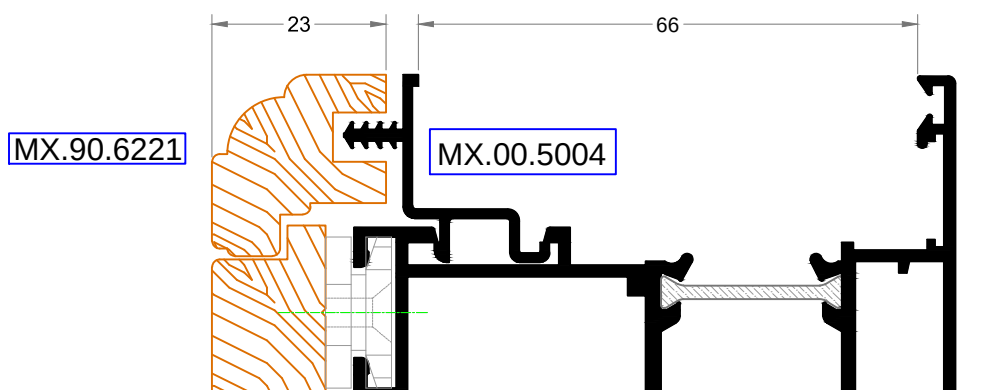




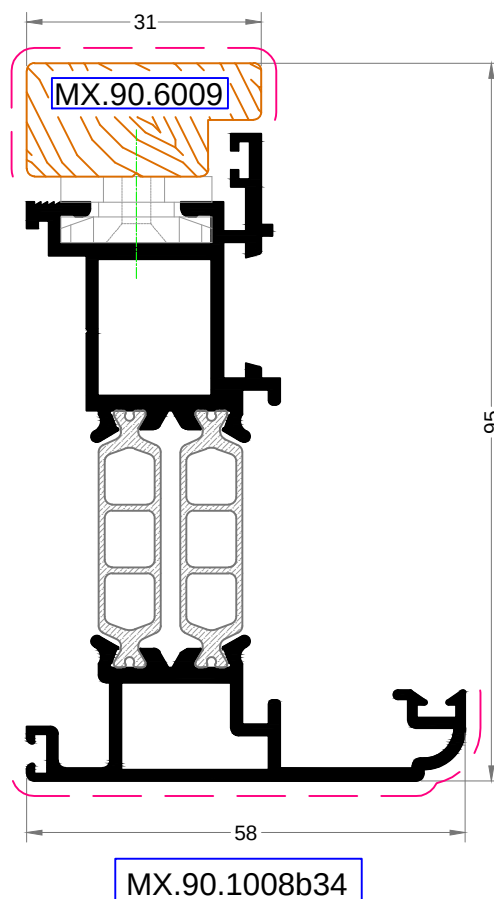
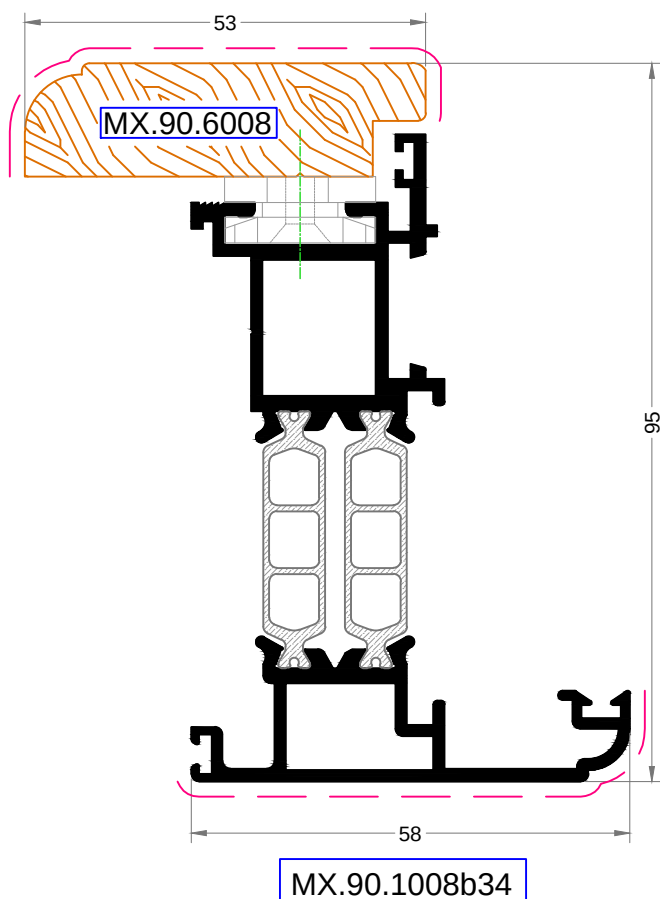
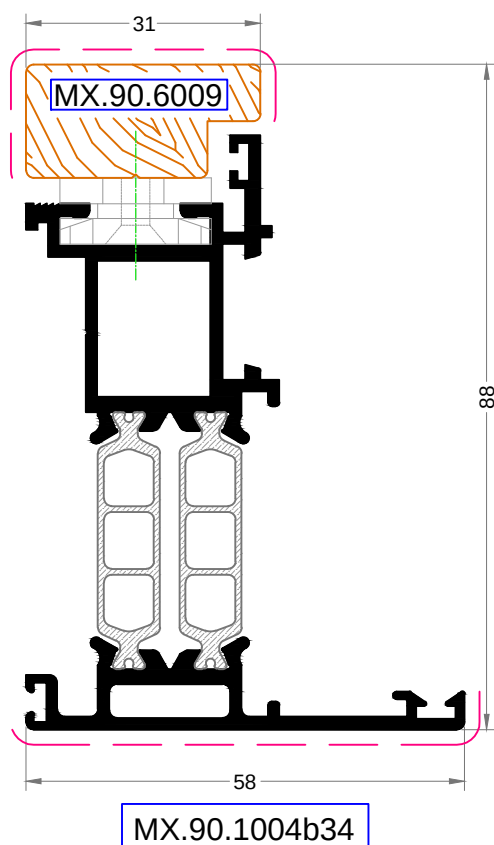
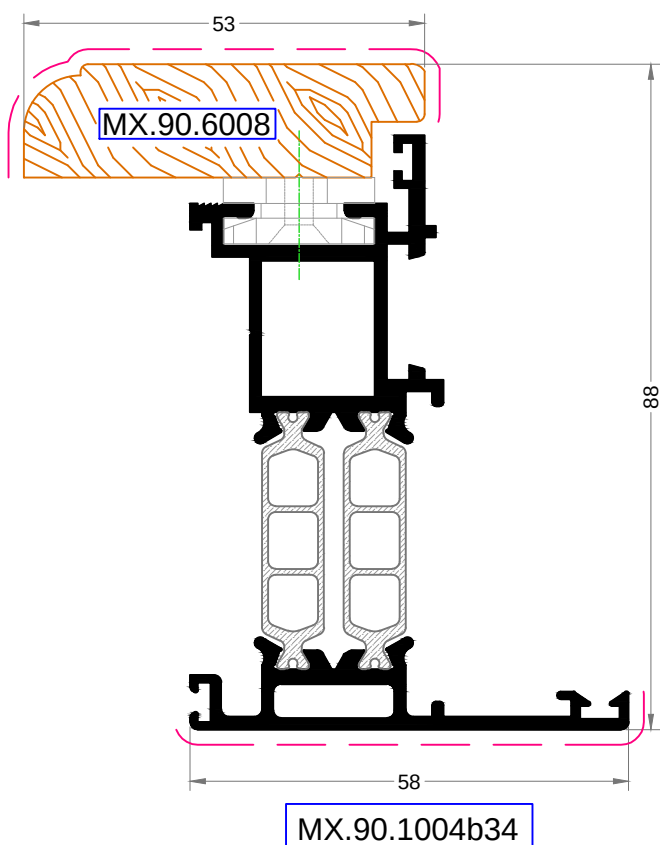


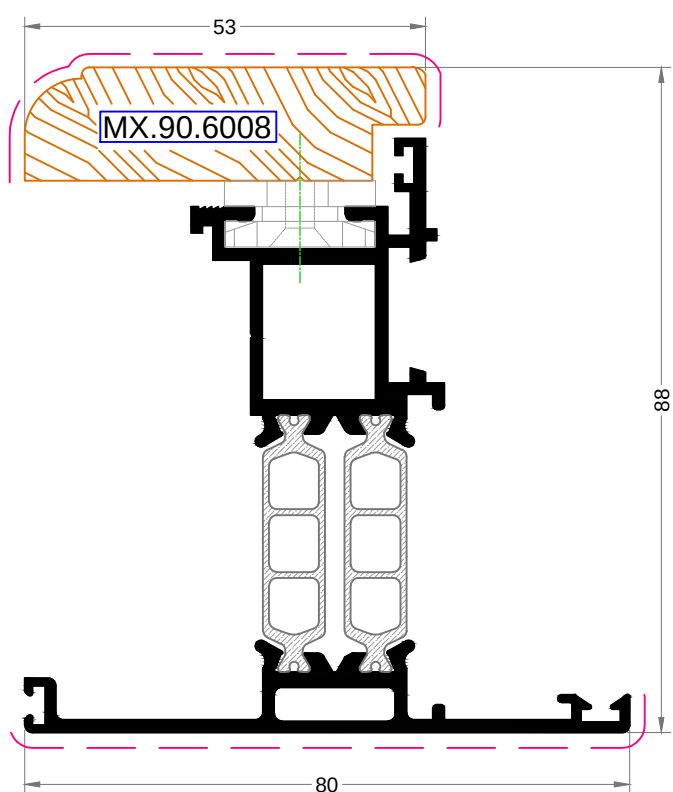




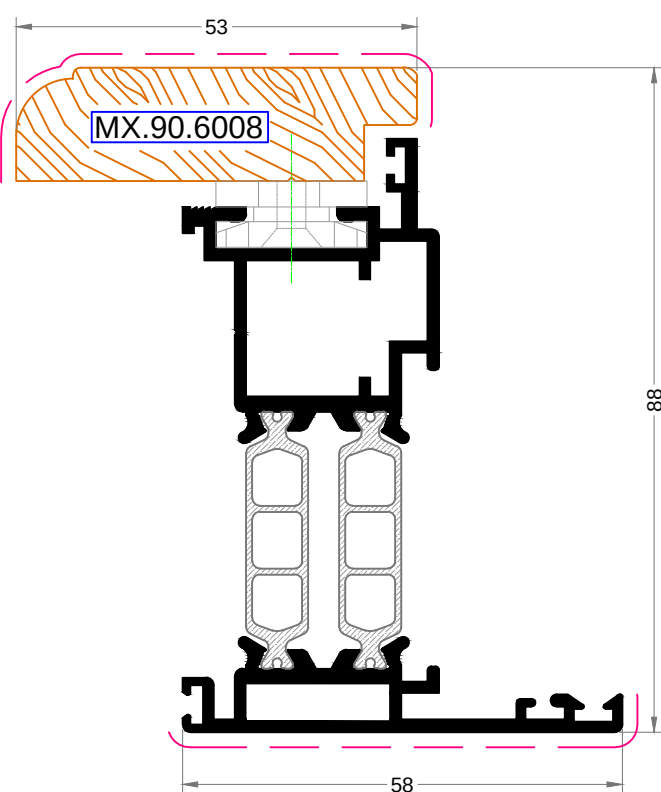


NOTE

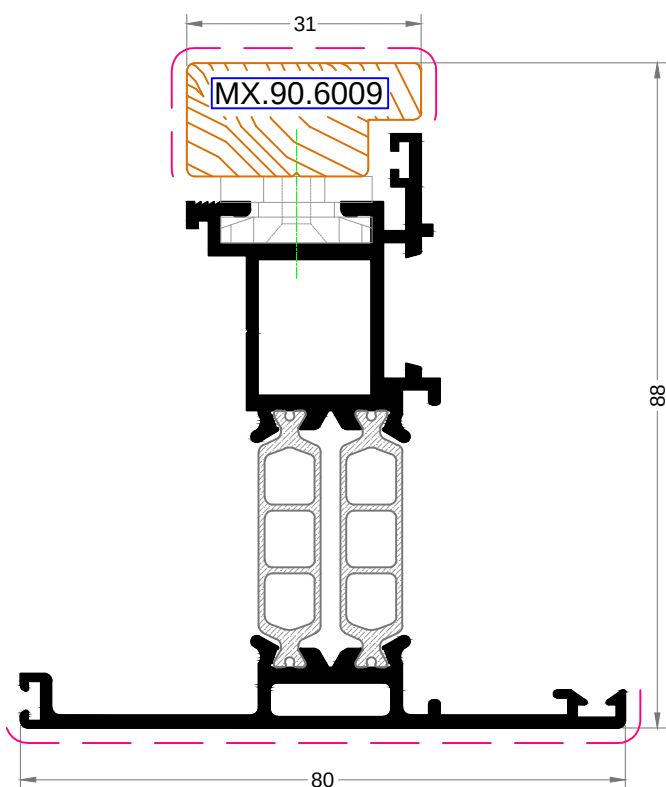




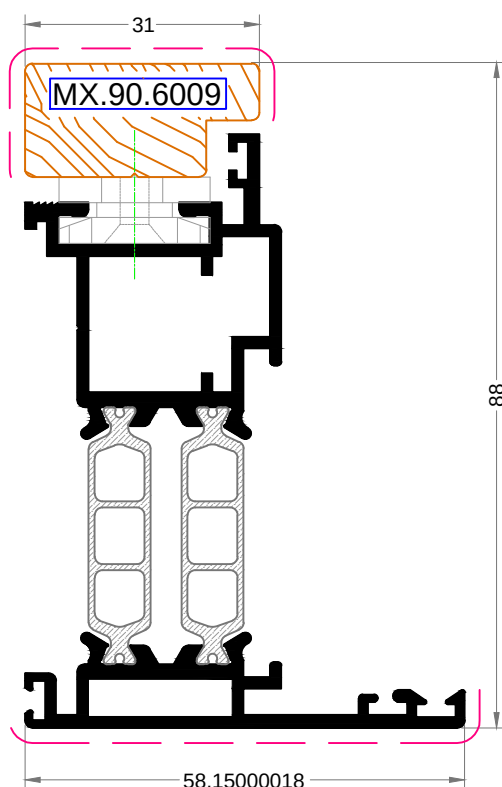
MX.90.1006b34



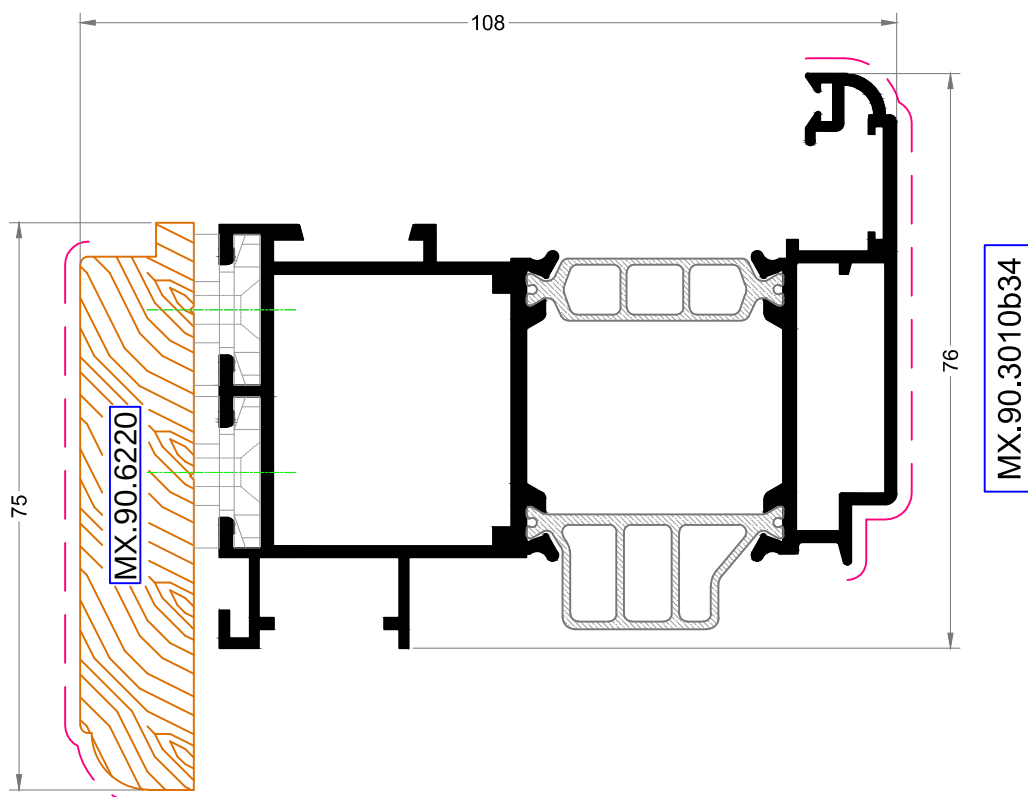
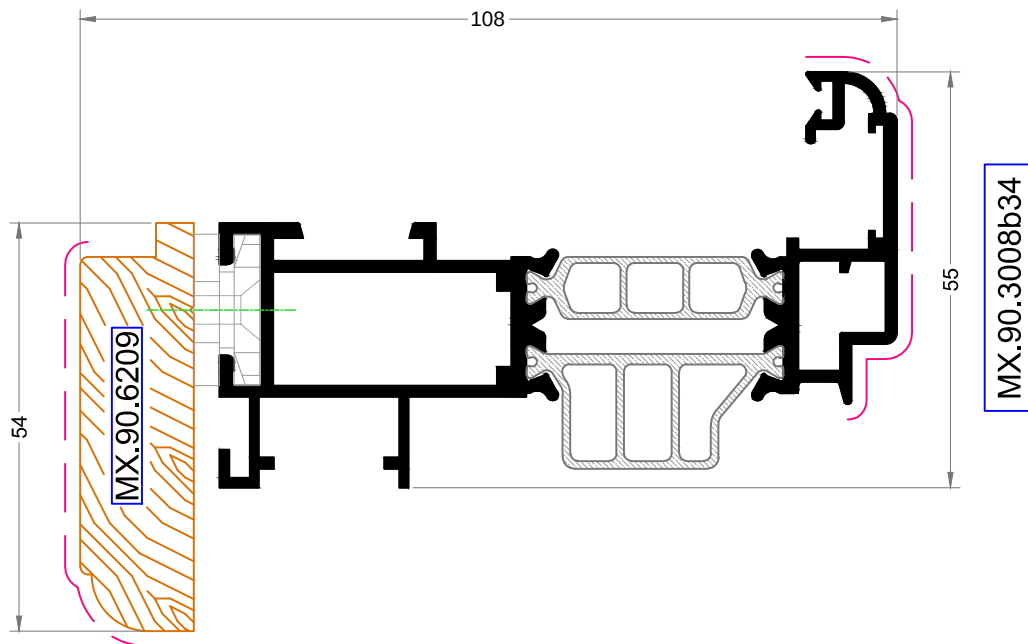
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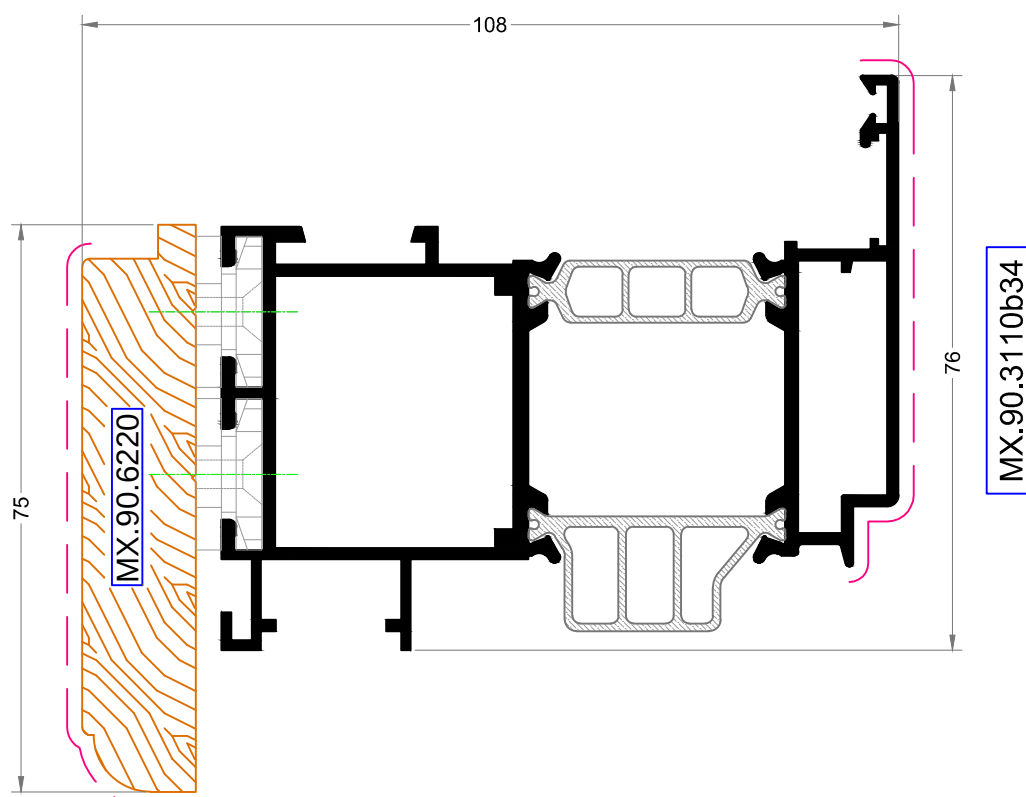
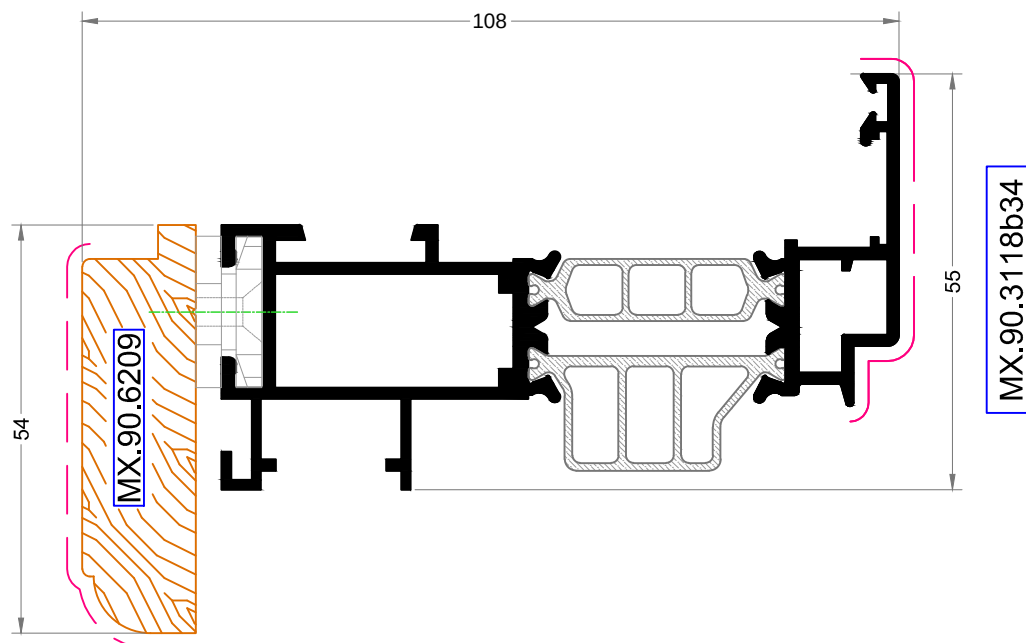


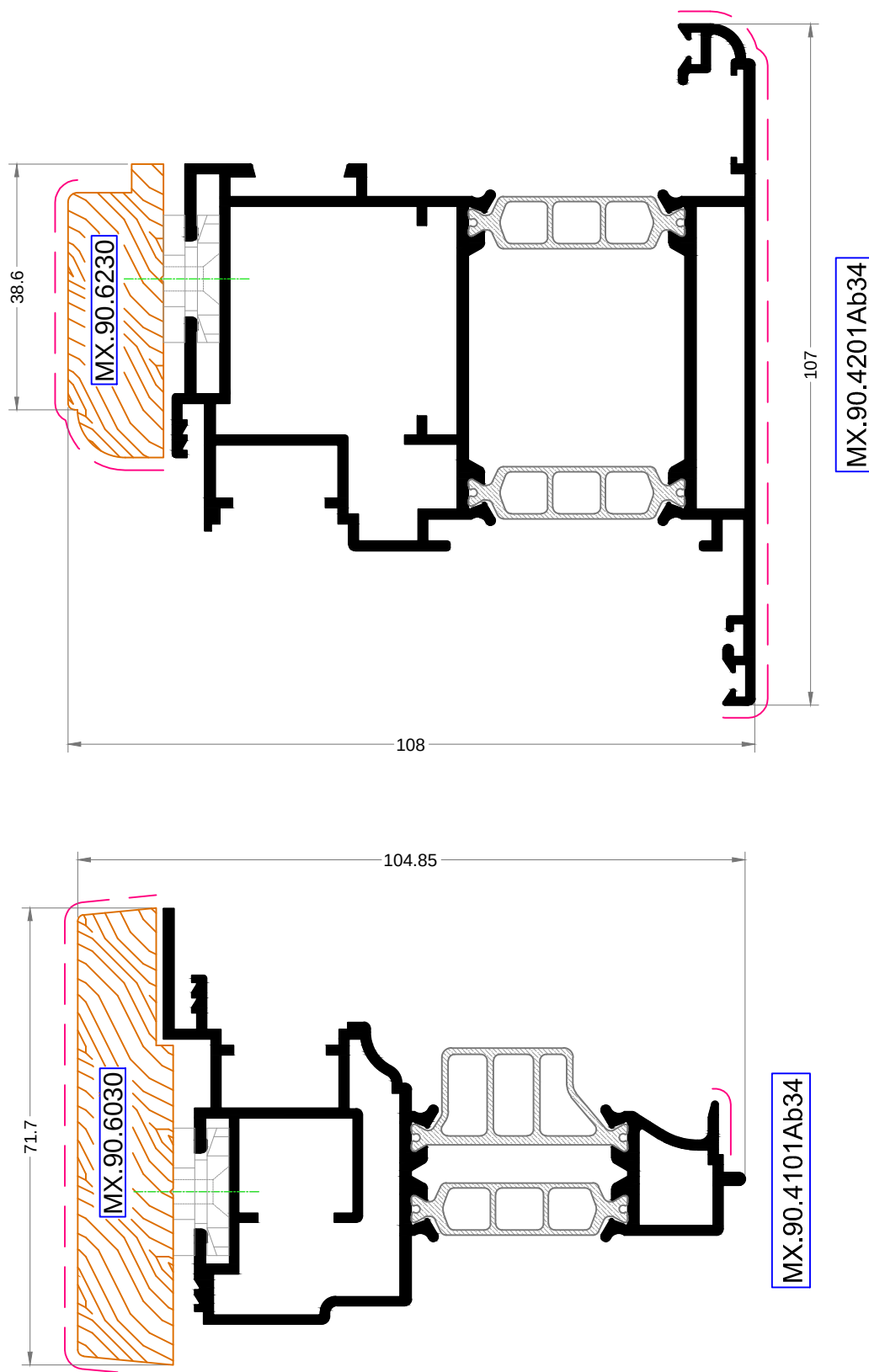
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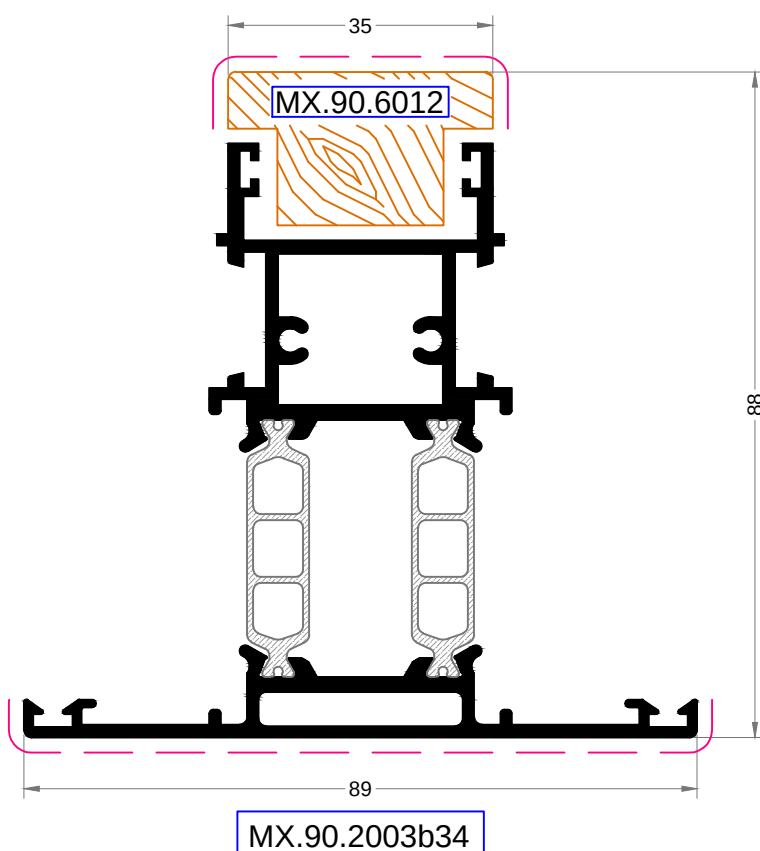
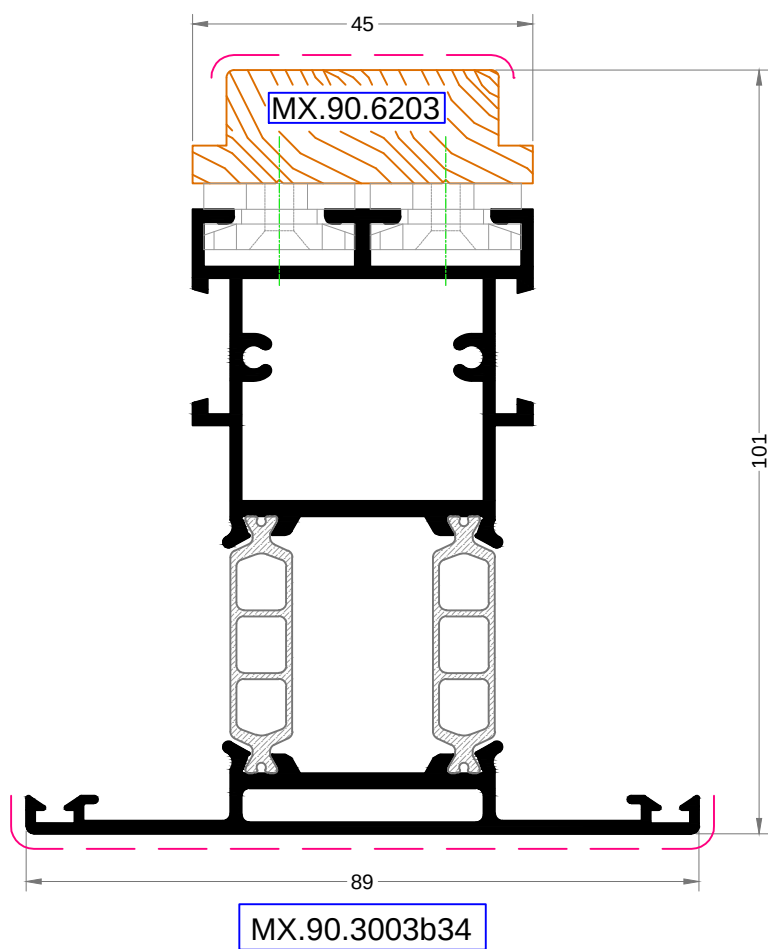


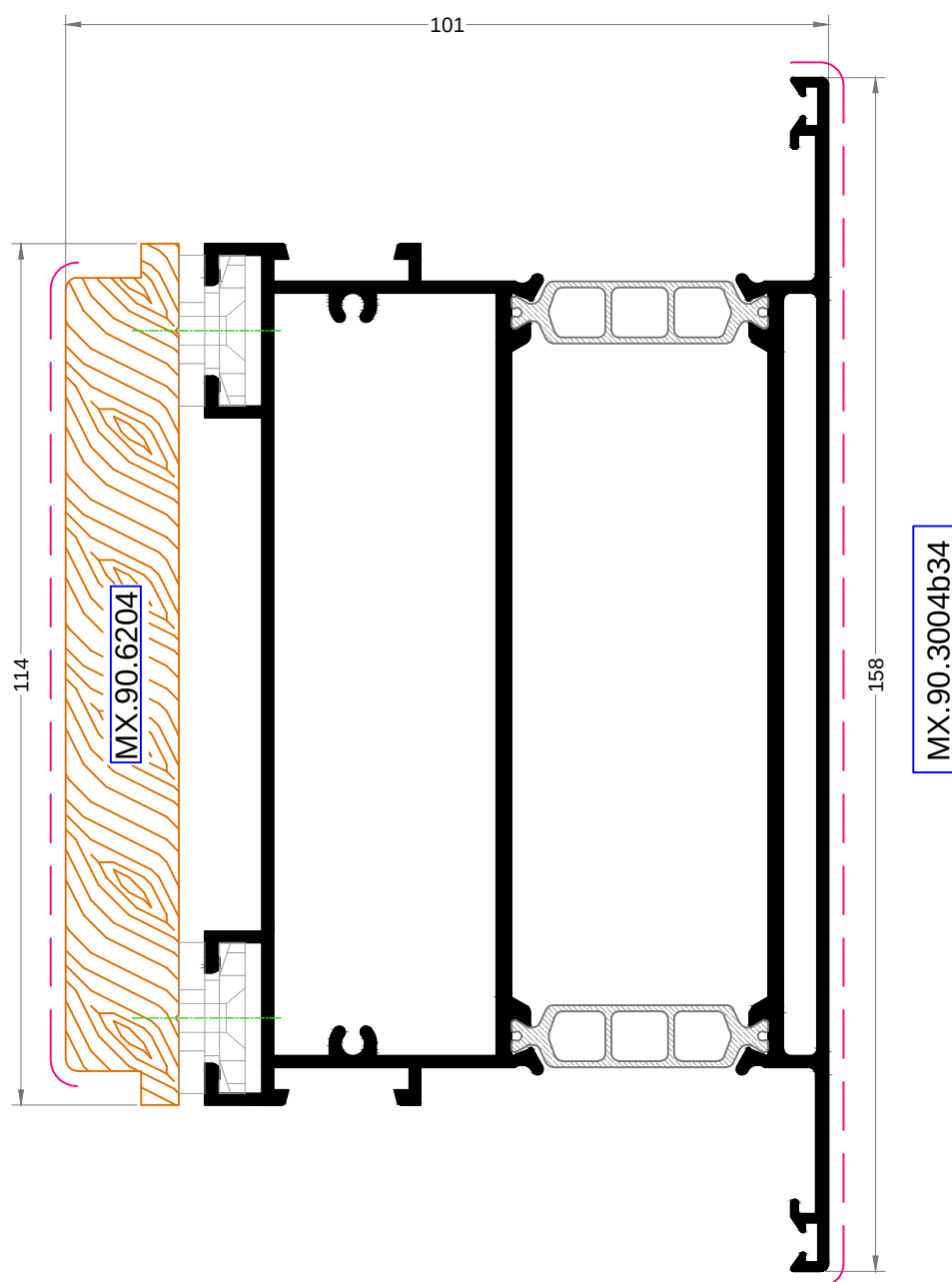
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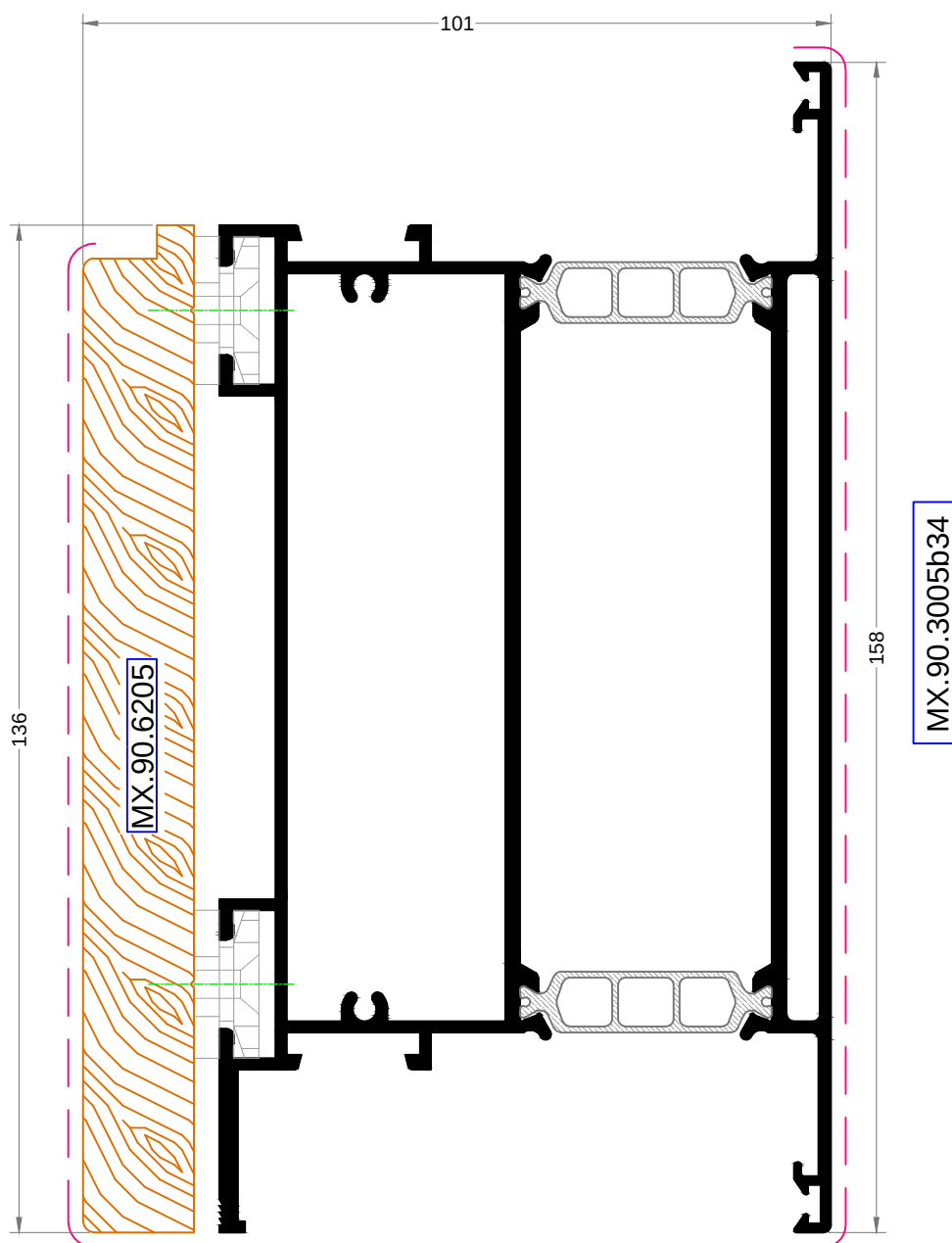


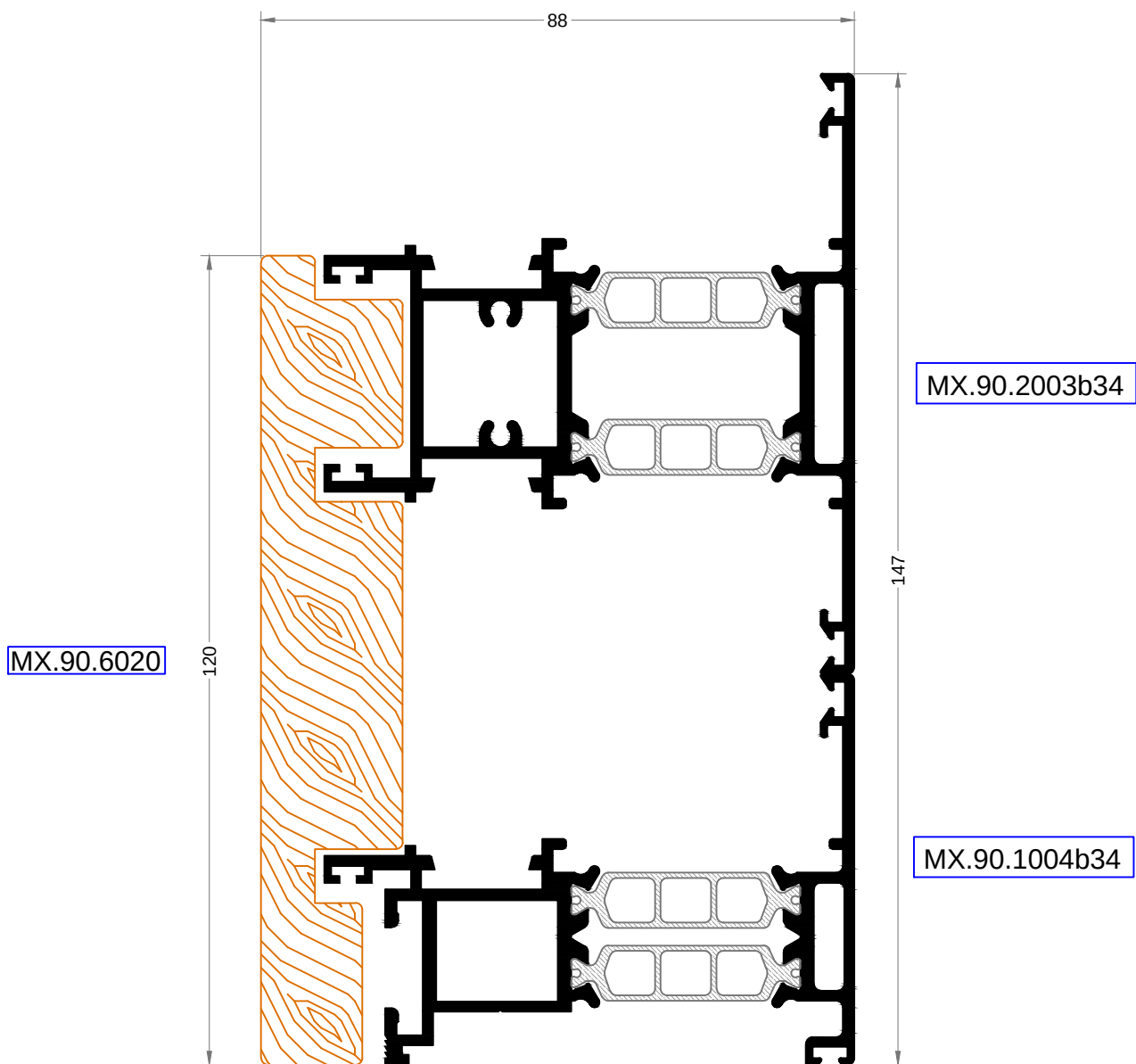


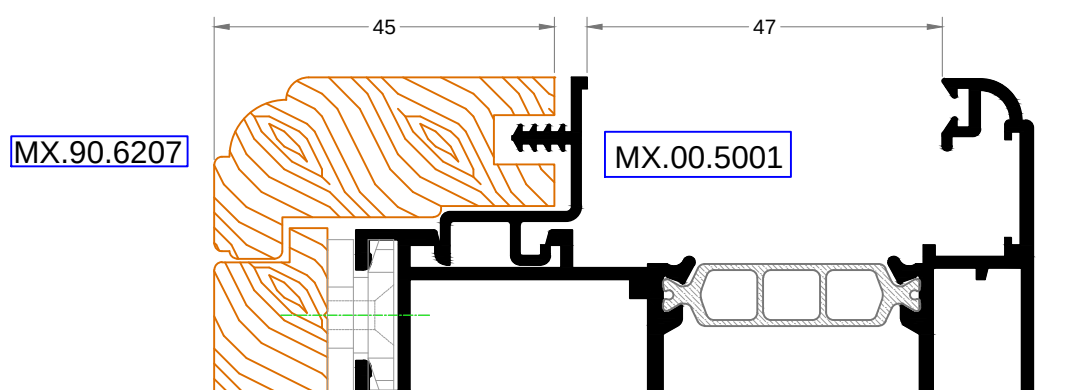
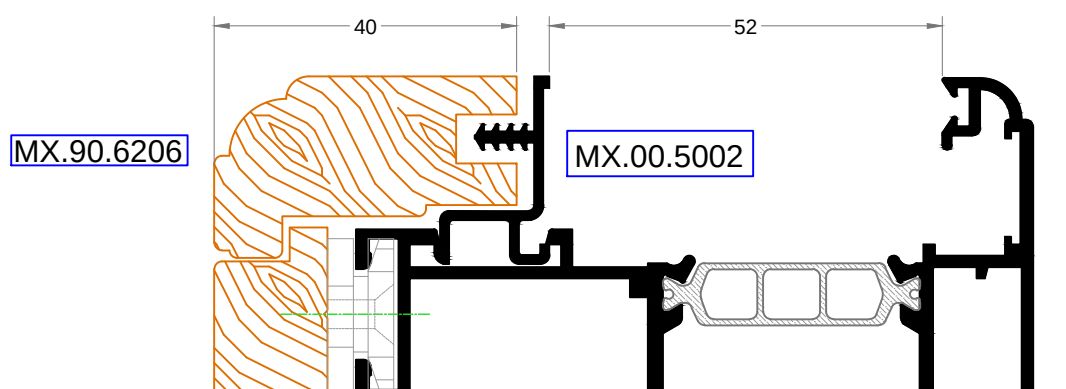
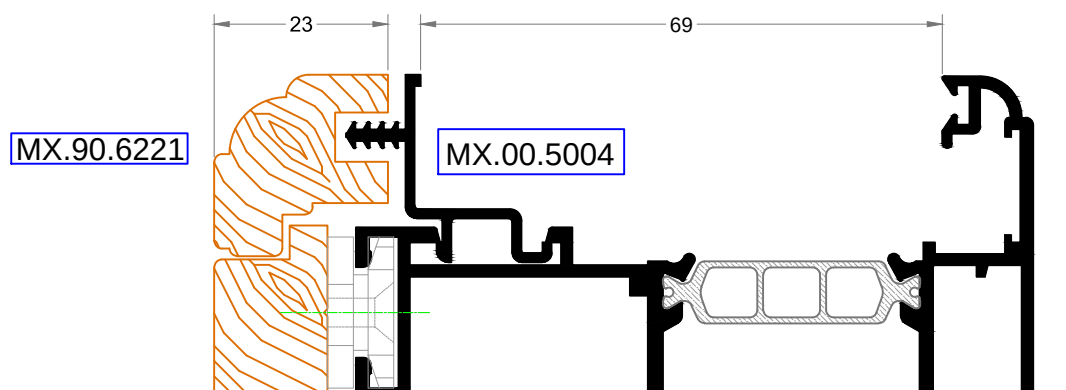




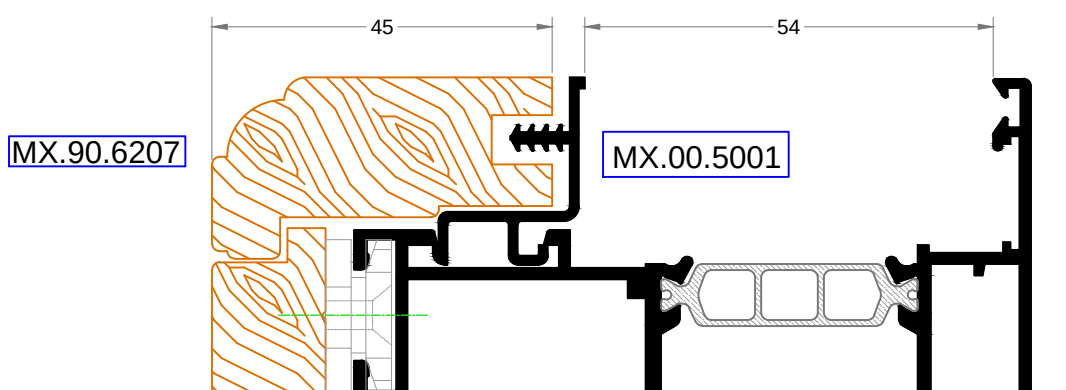
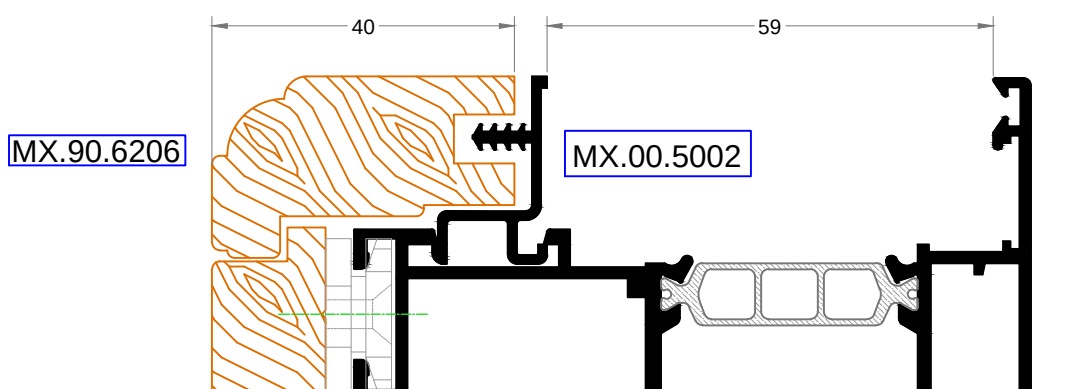
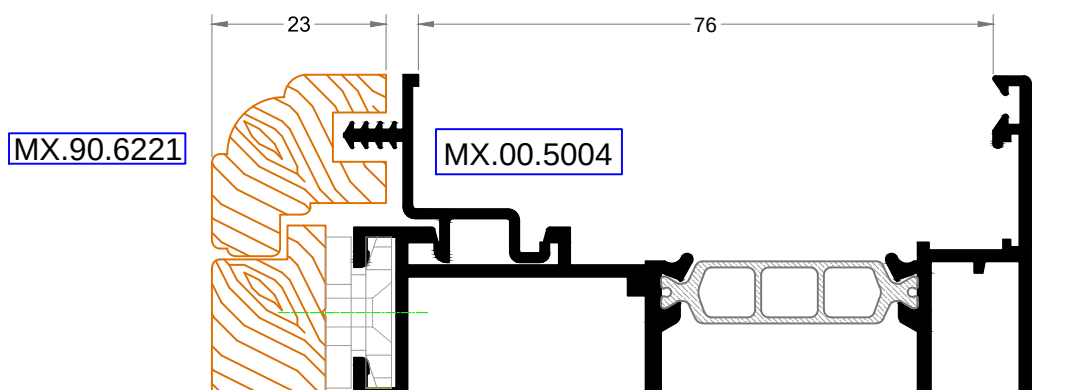




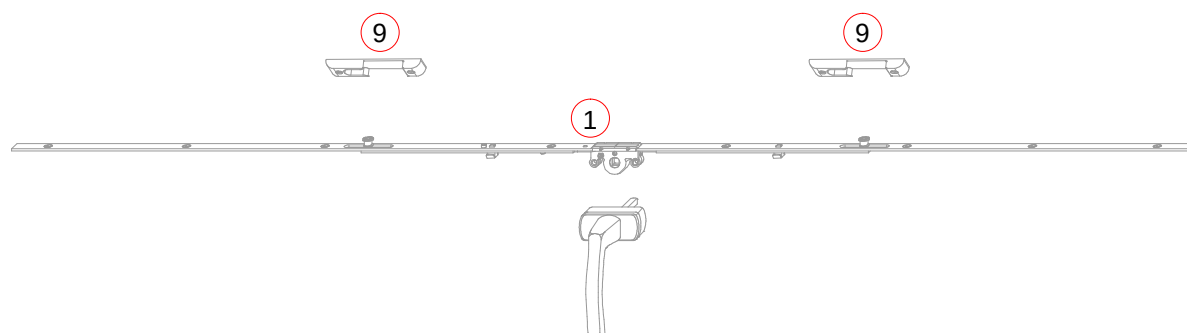




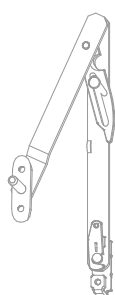
ANTA SQUADRATA



NOTE



COMPOSIZIONE FERRAMENTA 1 ANTAVASISTAS

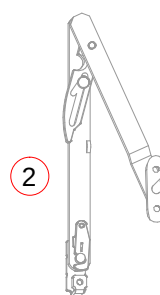


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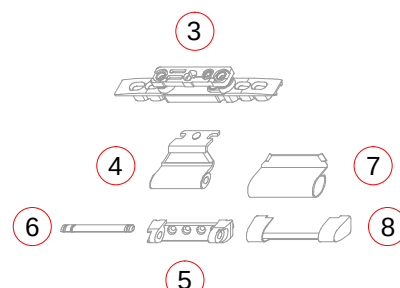
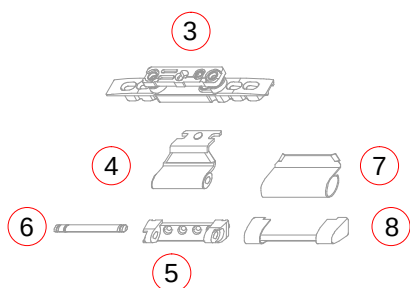
n.	Descrizione	Articolo
*1	Asta rulli centrale E=15 con nottolino	MM211989
*2	Forbice di sicurezza per vasistas	MM455347
*3	Piastra cerniera ribalta/centrale regoabile	MM52321
*4	Bandella forbice in appoggio	MM54709
*5	Supporto forbice	MM52481
*6	Perno supporto forbice	MM94491
*7	Copertura per bandella forbice in appoggio	MM42106
*8	Copertura supporto forbice	MM42098
*9	Scontro nottolino	MM42098

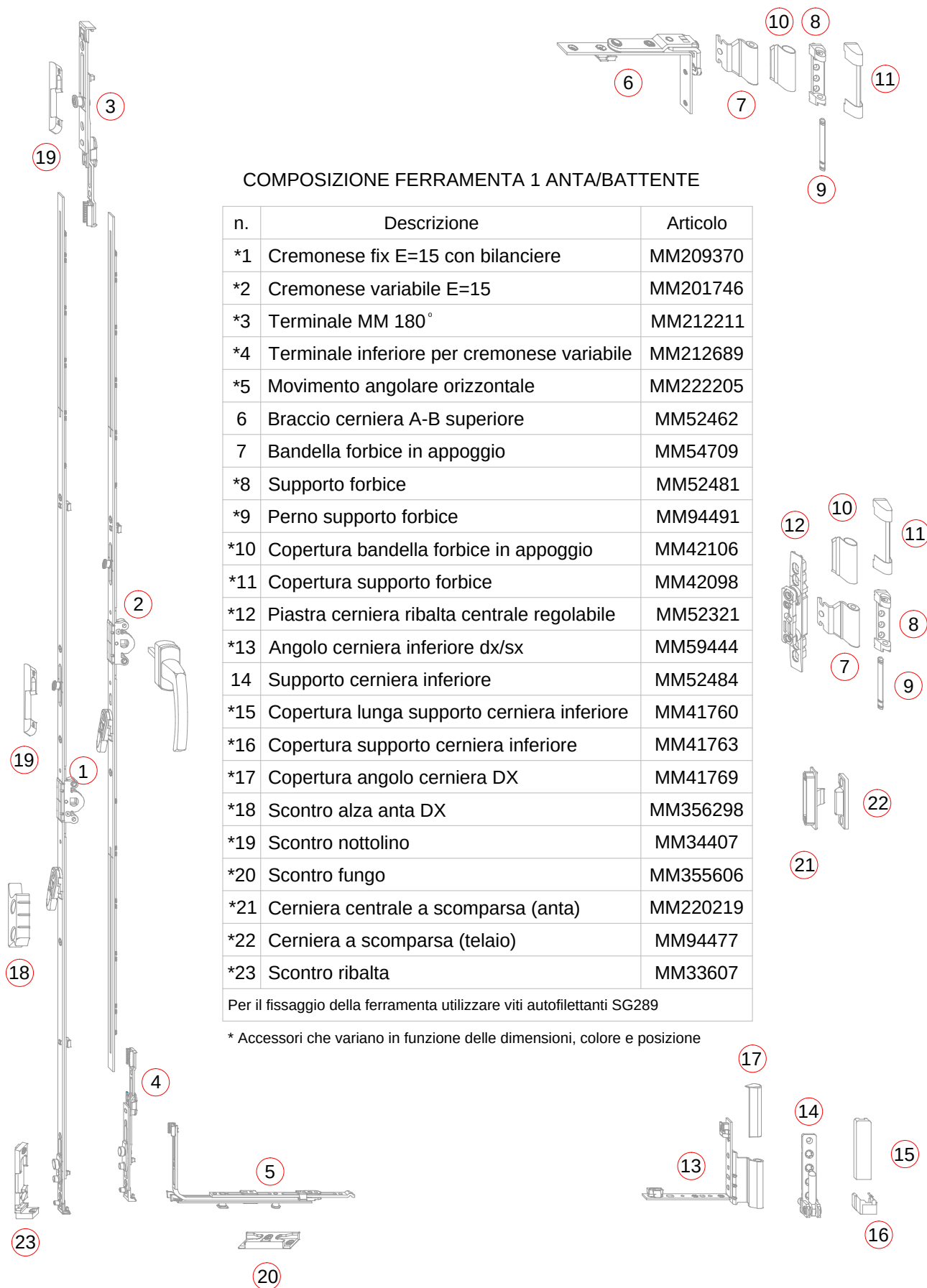
Per il fissaggio della ferramenta utilizzare viti autofilettanti SG289

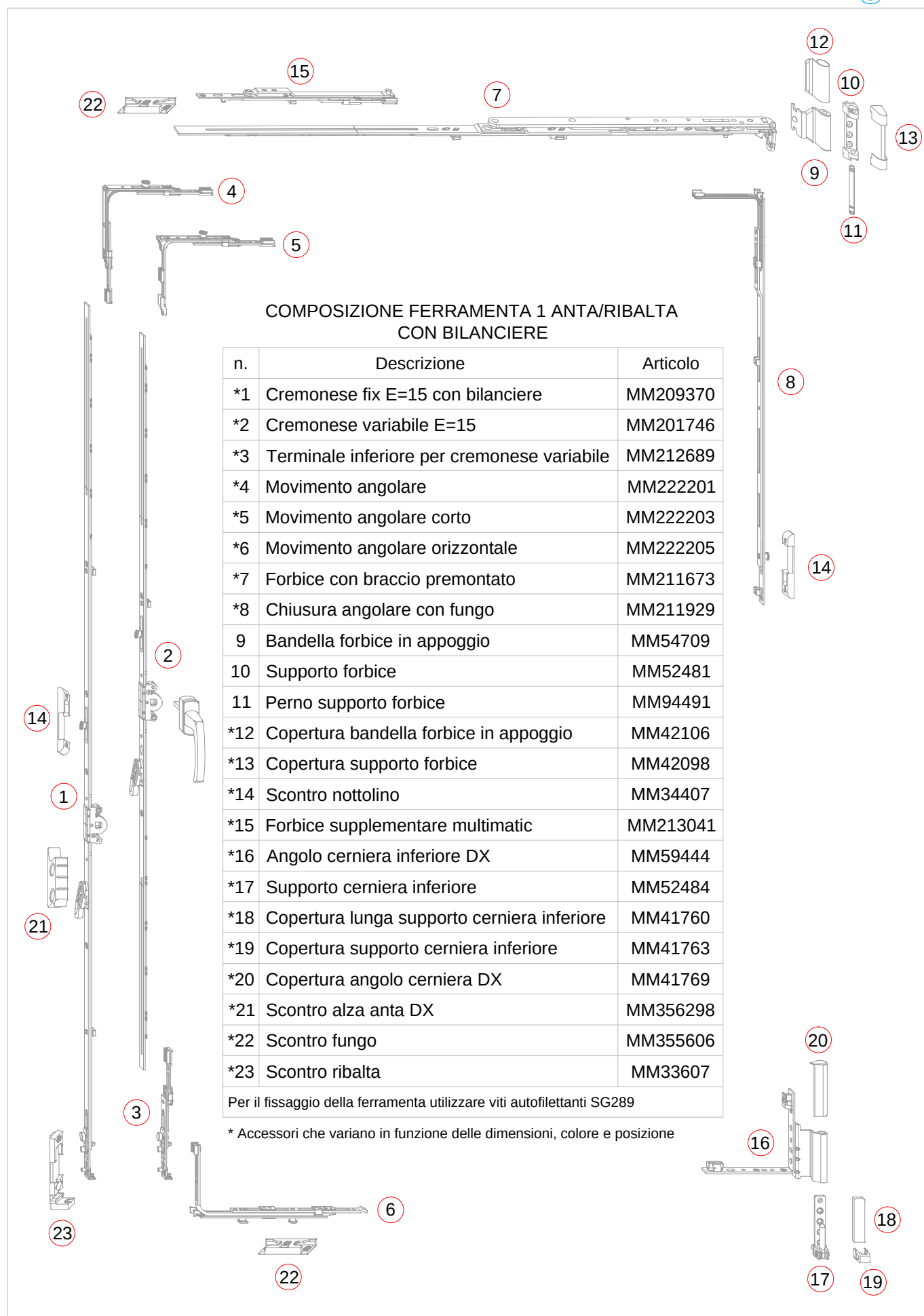
* Accessori che variano in funzione delle dimensioni, colore e posizione

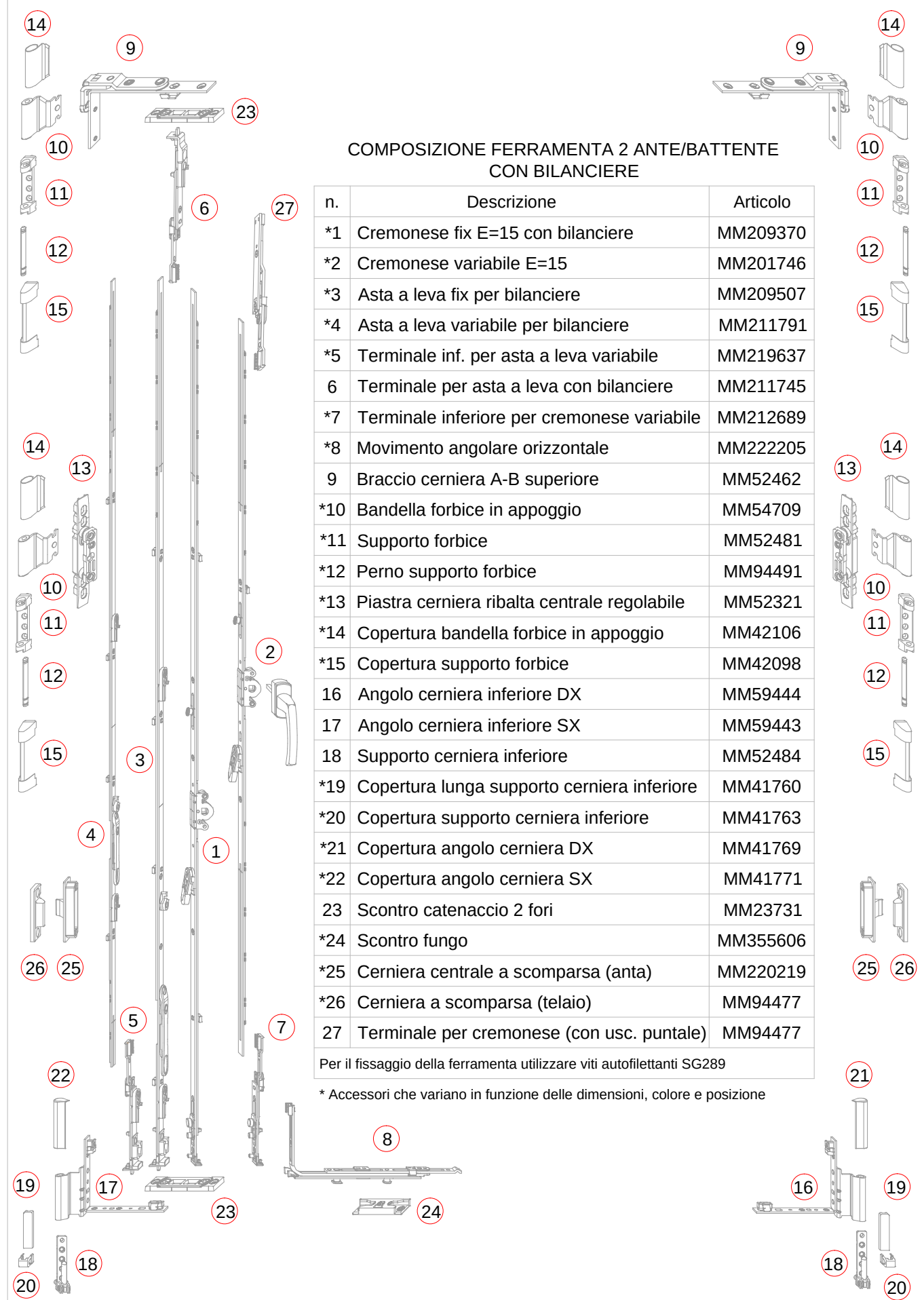


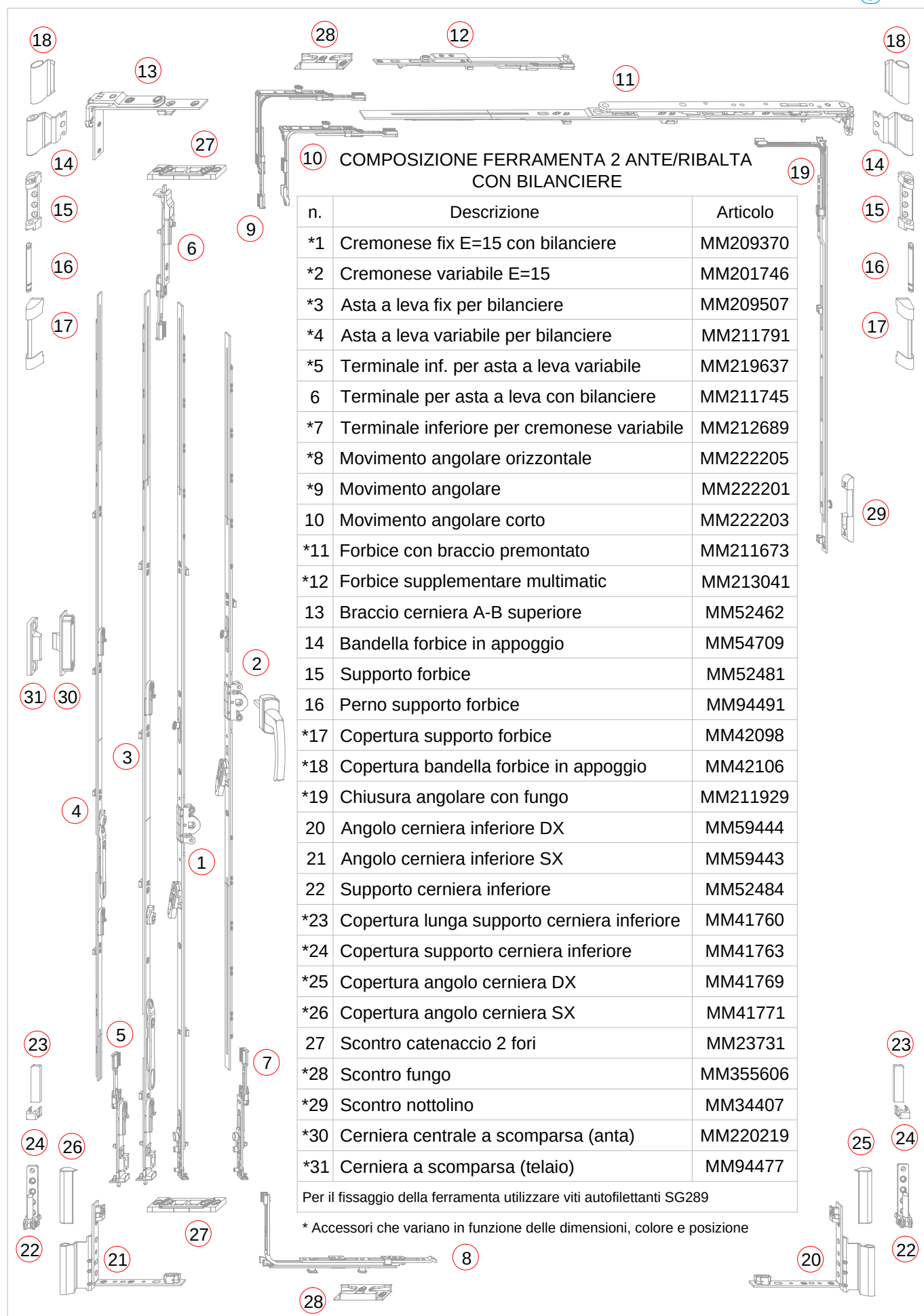
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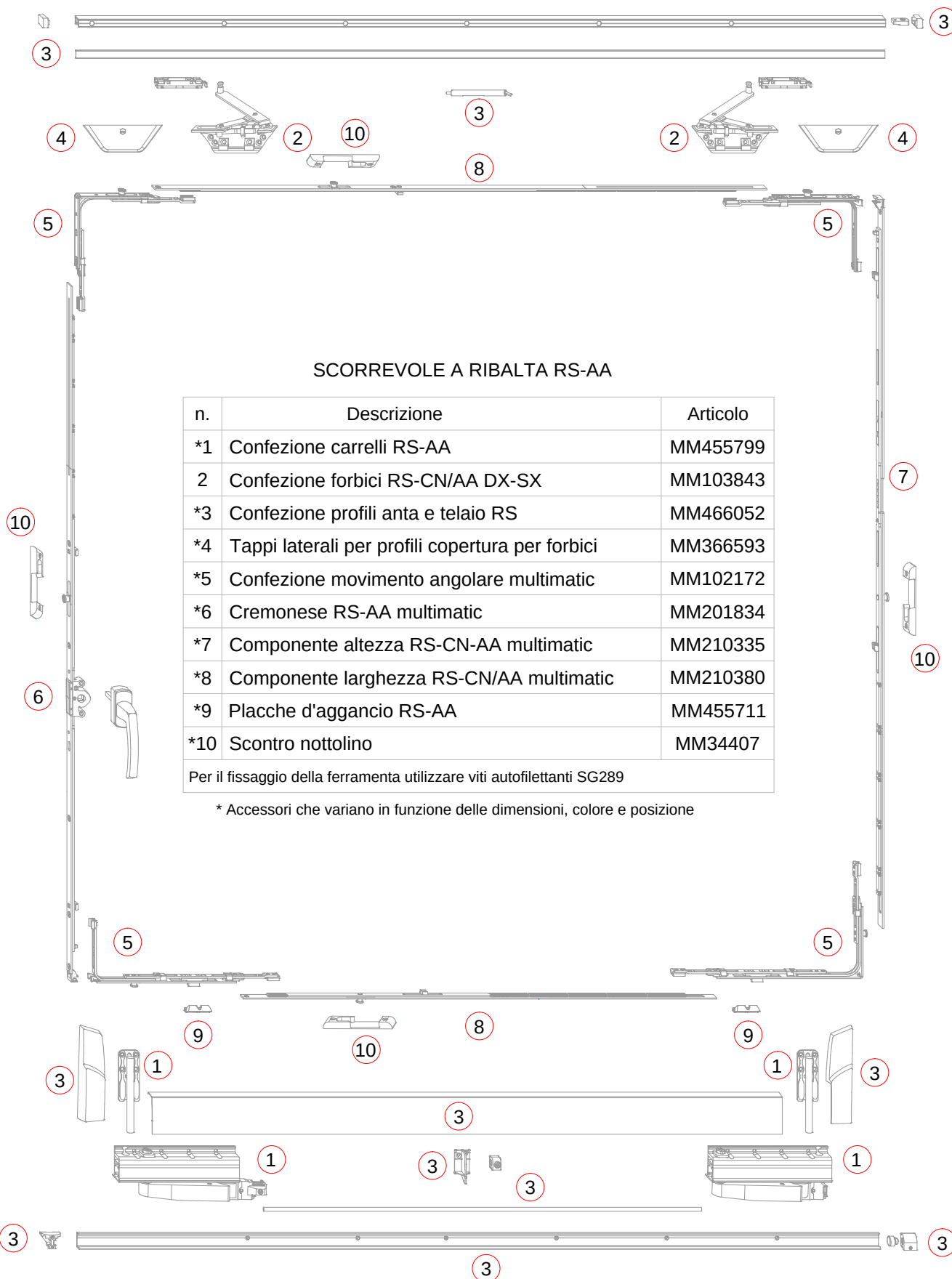






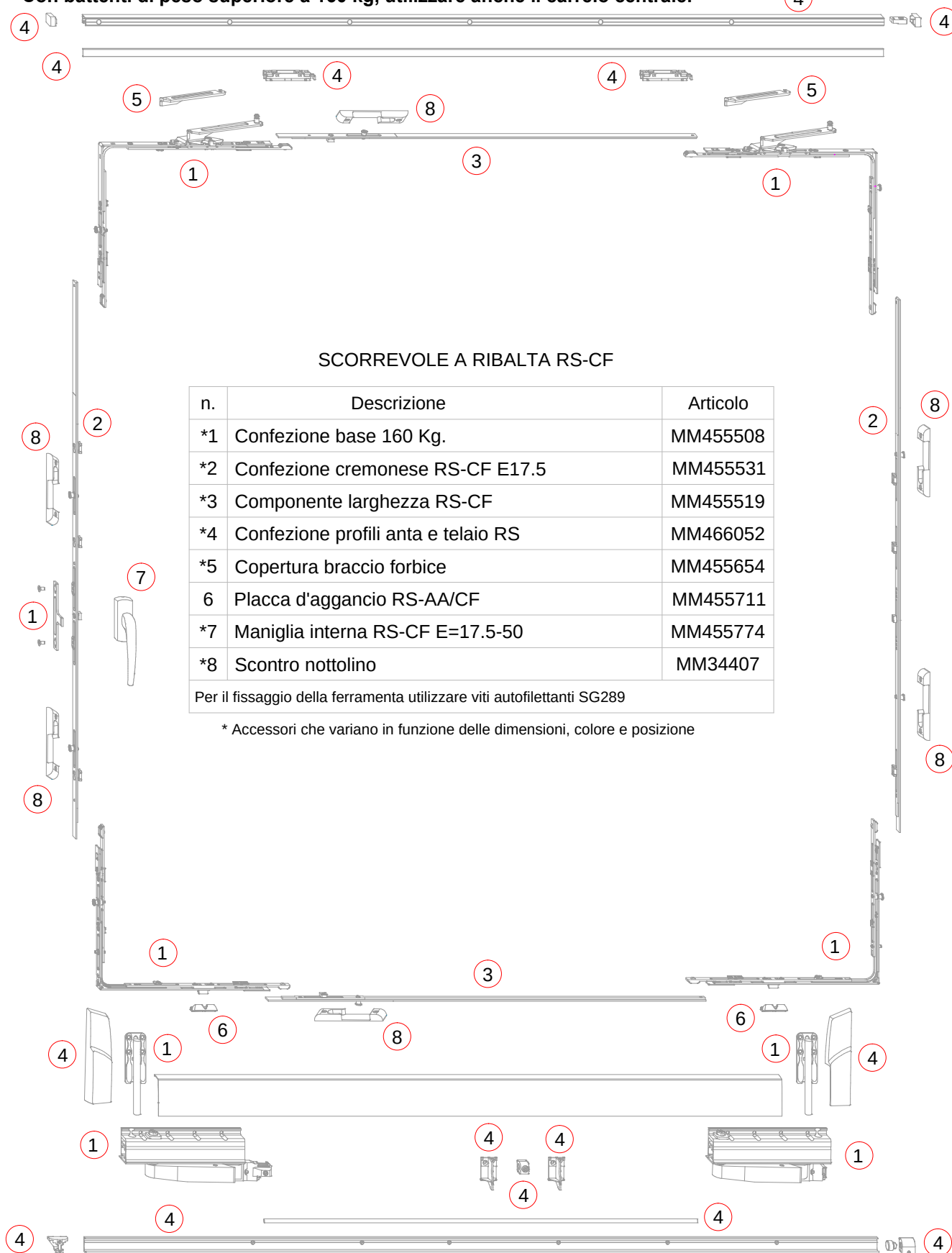


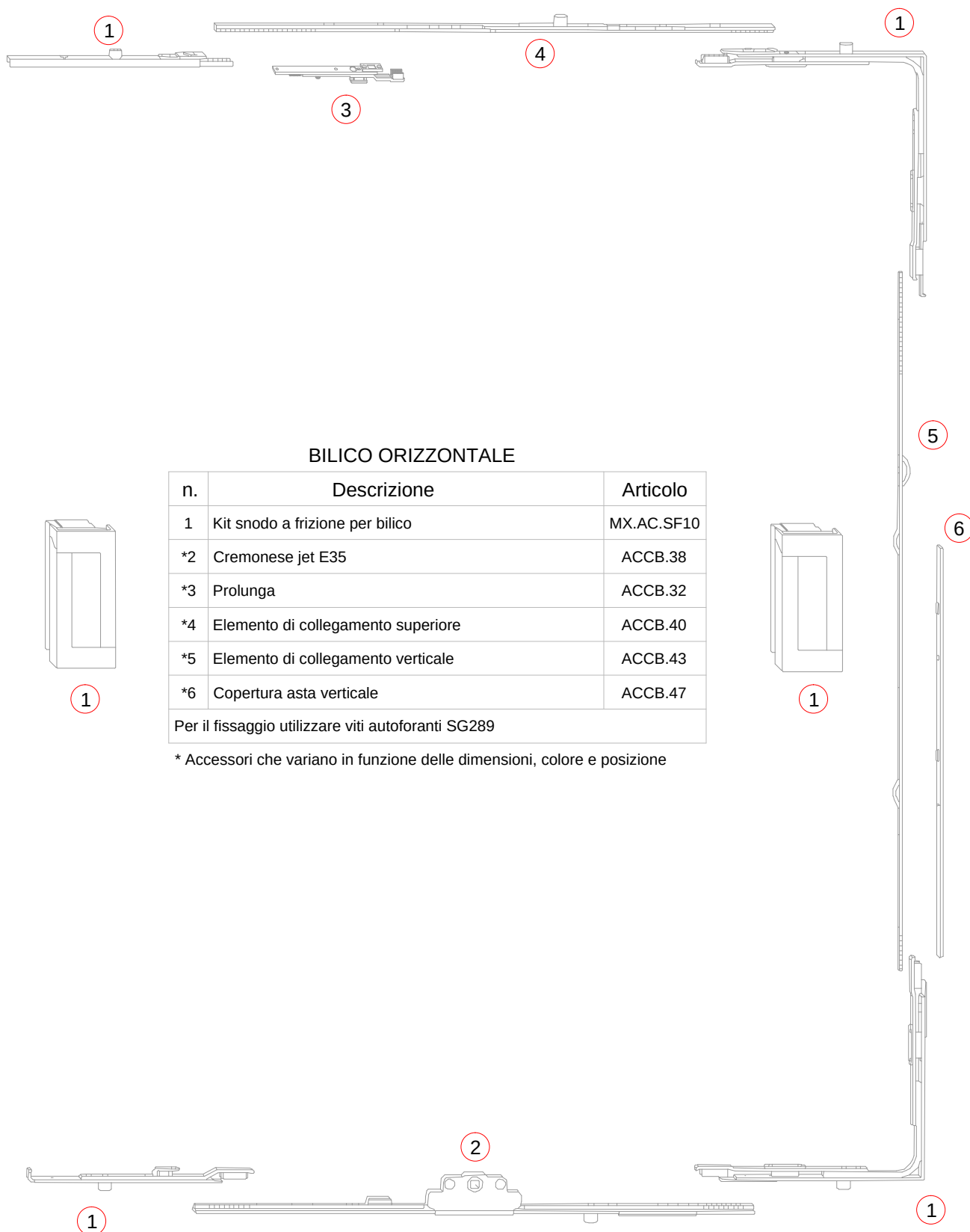
I meccanismi RS-AA permettono di realizzare dei serramenti scorrevoli e ribaltabili con aggancio automatico e sono applicabili su qualsiasi tipo di profilatura per finestre in legno, PVC o alluminio/legno. I singoli battenti non devono superare il peso di 160 kg. La larghezza (LBB) deve essere compresa fra 650 e 1650 mm mentre l'altezza (HBB) fra 840 e 2450 mm. L'altezza del battente inoltre, non deve eccedere 2,5 volte la sua larghezza.

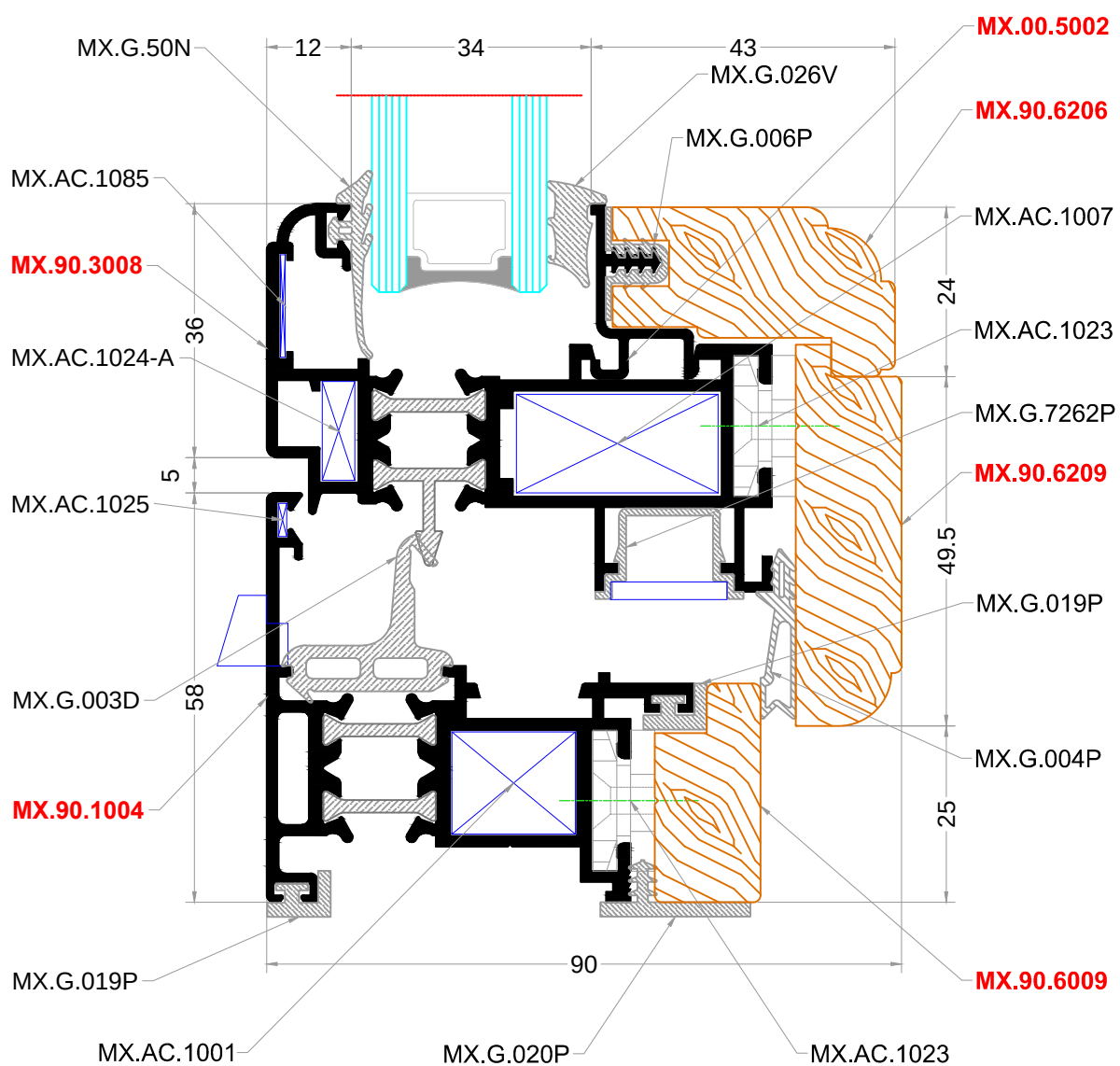
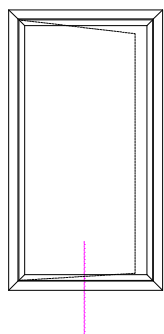


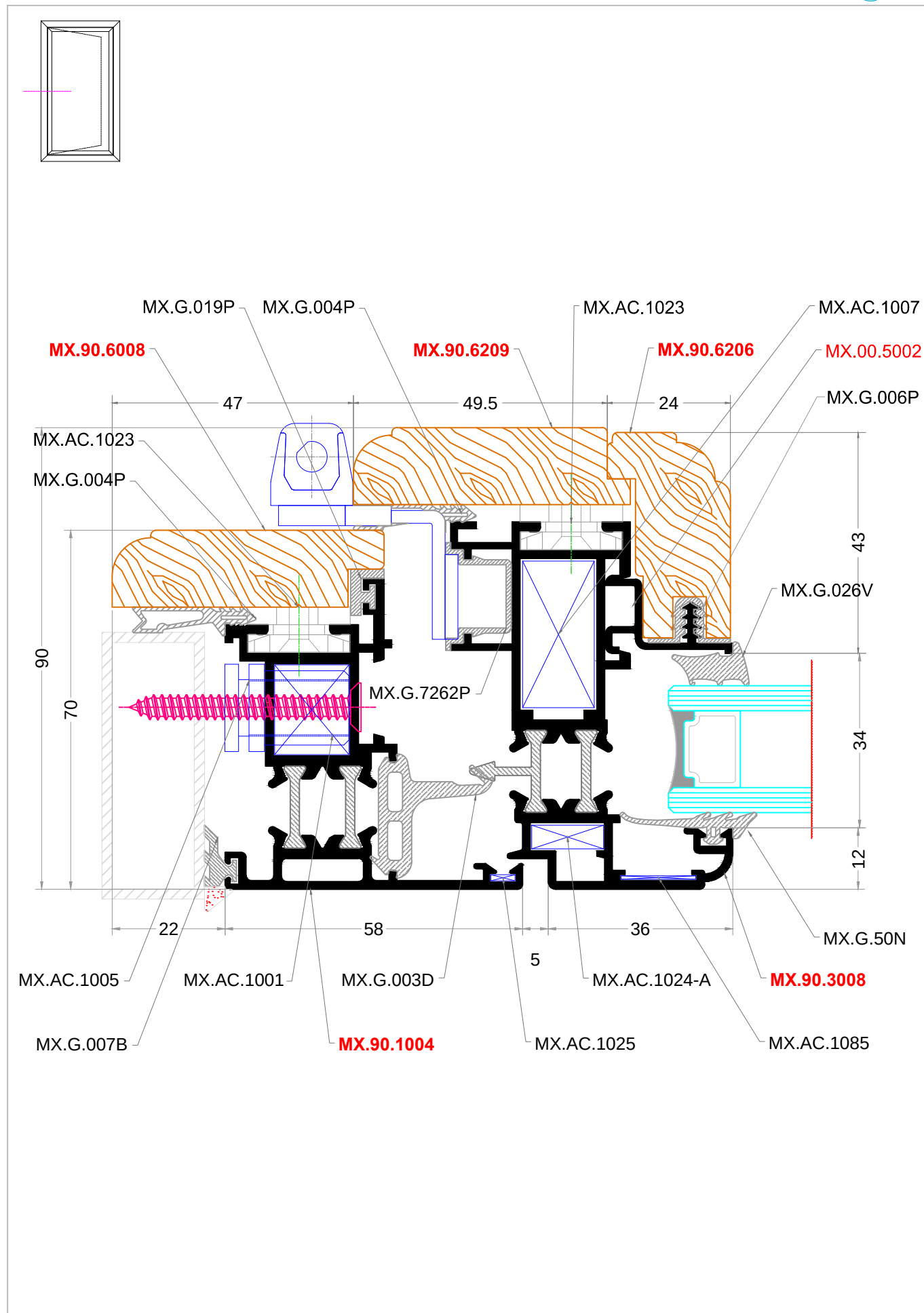
I meccanismi RS-CF permettono di realizzare dei serramenti scorrevoli e ribaltabili con comando forzato e sono applicabili su qualsiasi tipo di profilatura per finestre in legno, PVC o alluminio/legno. I singoli battenti non devono superare il peso di 200* kg. La larghezza (LBB) deve essere compresa fra 720 e 2000 mm, mentre l'altezza (HBB) fra 1000 e 2360 mm. L'altezza del battente inoltre, non deve eccedere 2,5 volte la sua larghezza.

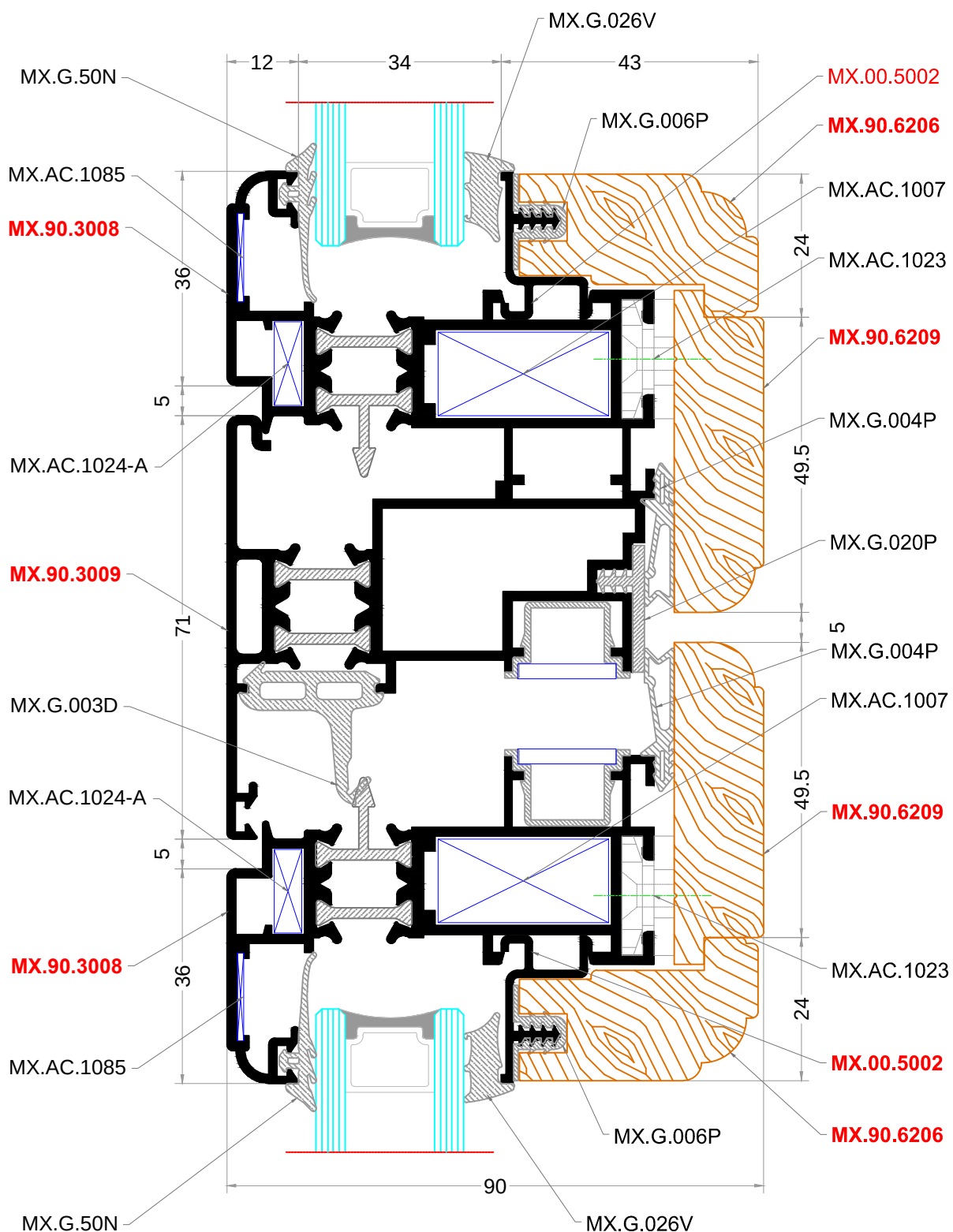
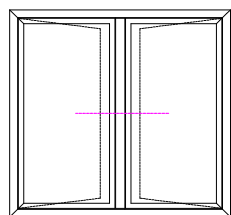
*** Con battenti di peso superiore a 160 kg, utilizzare anche il carrello centrale.**

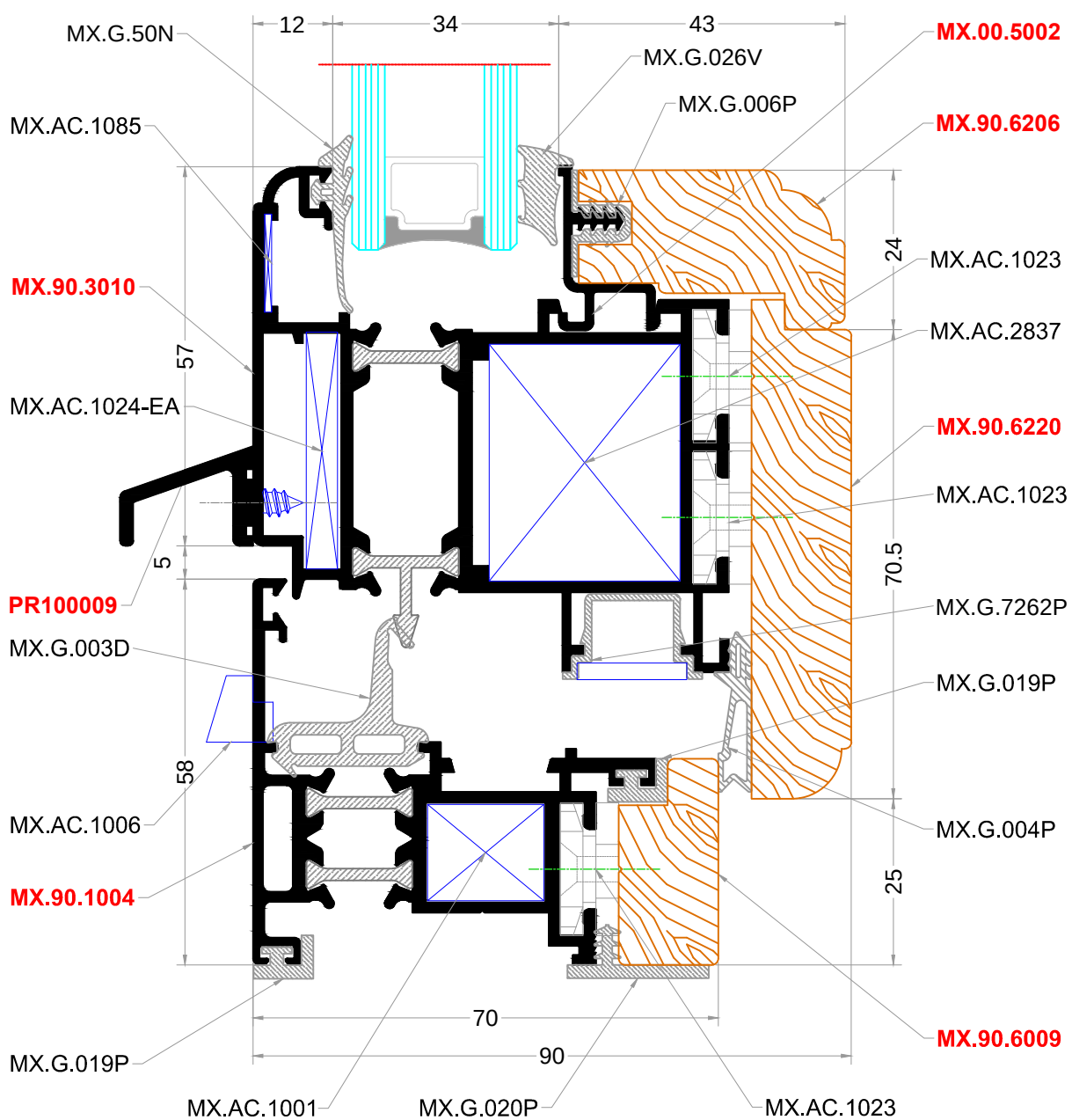
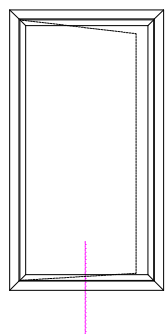


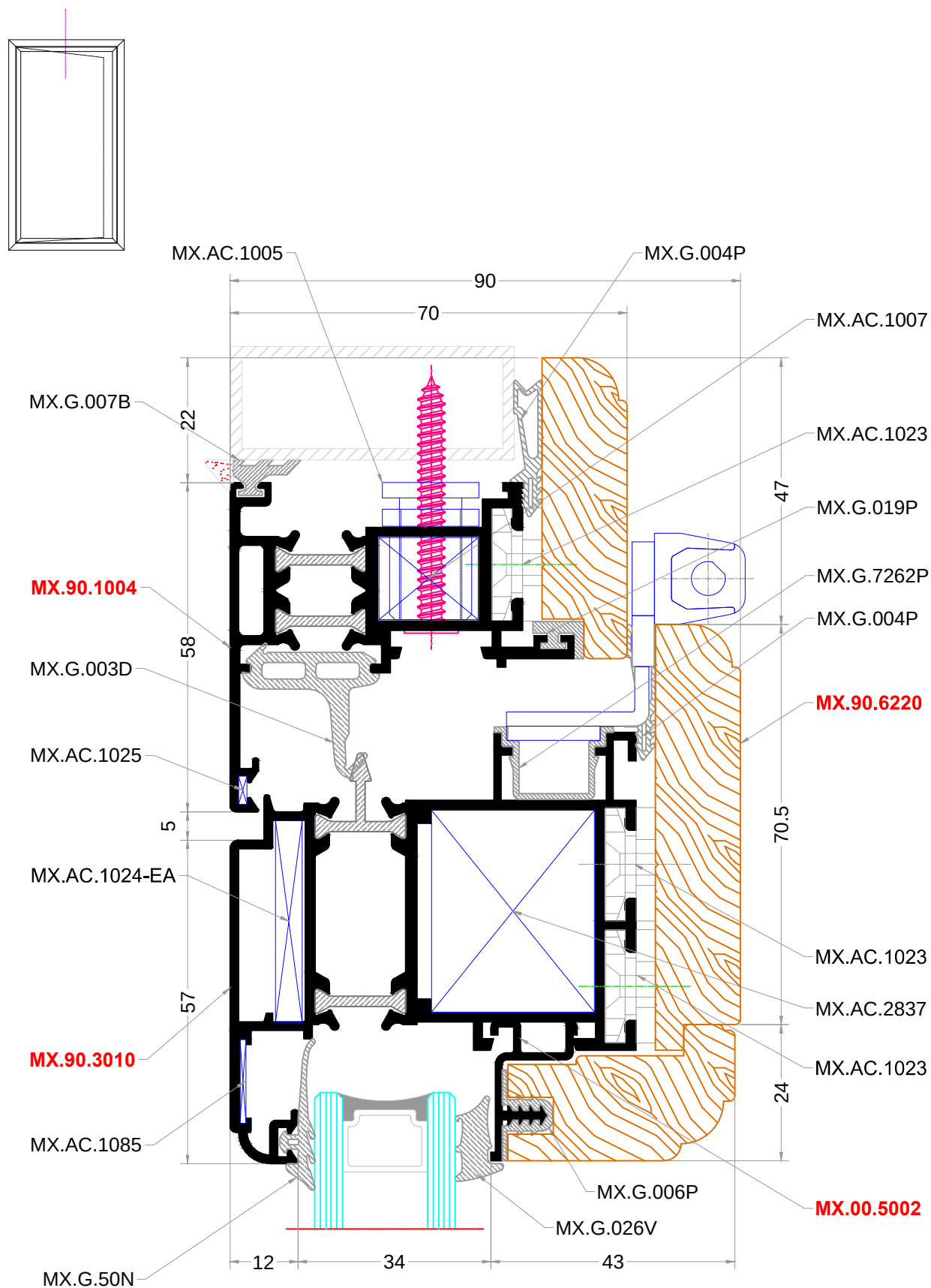




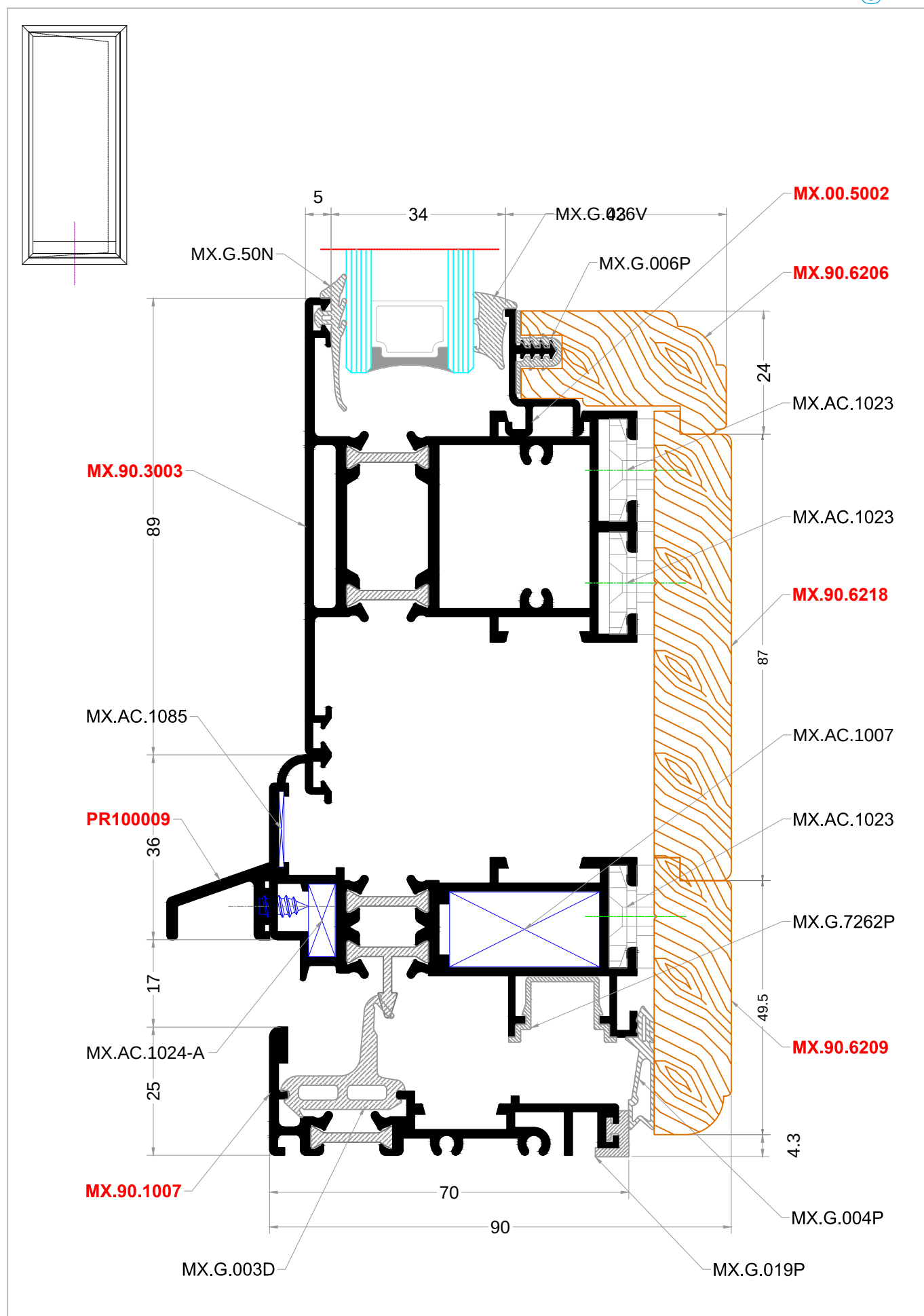


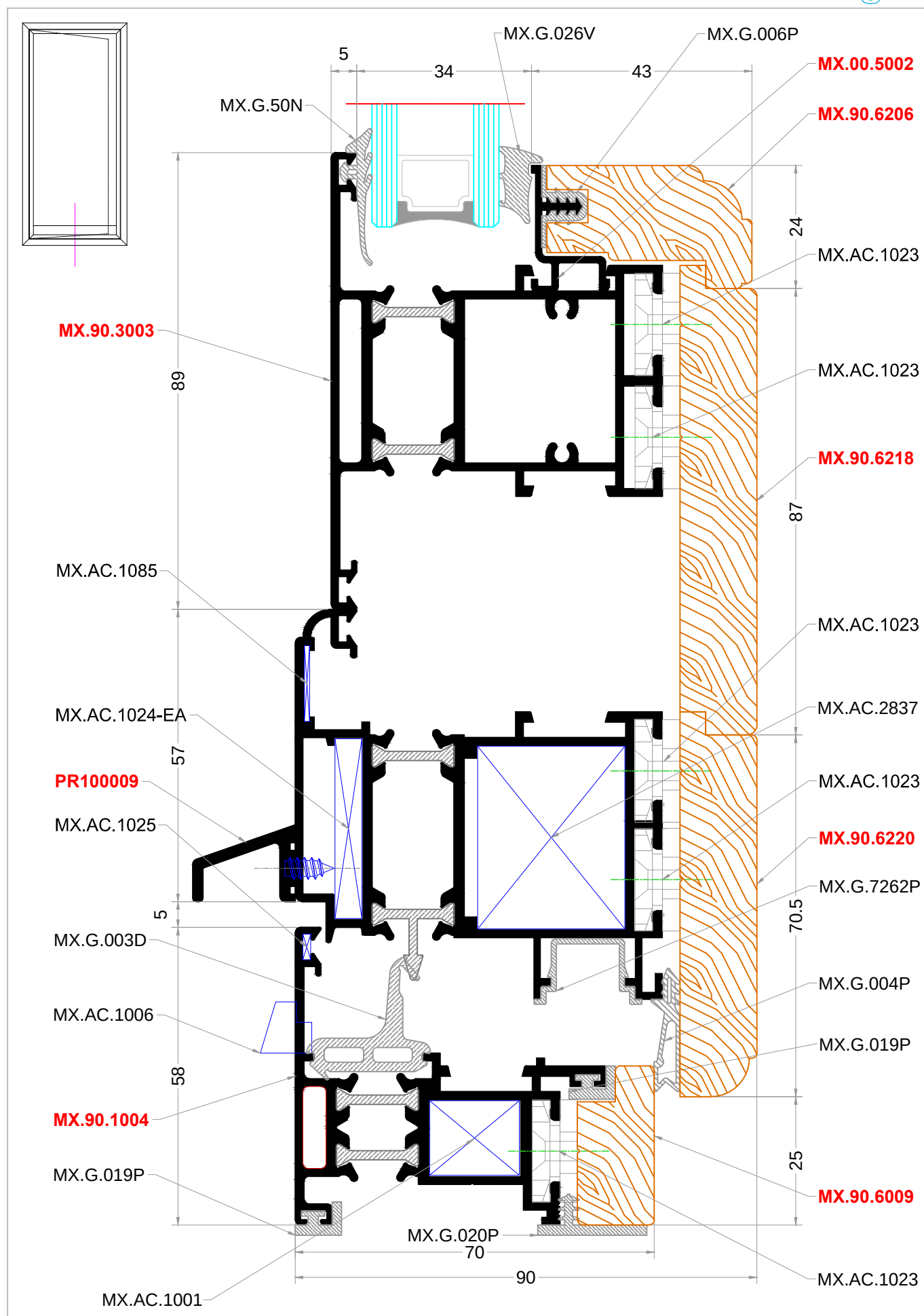


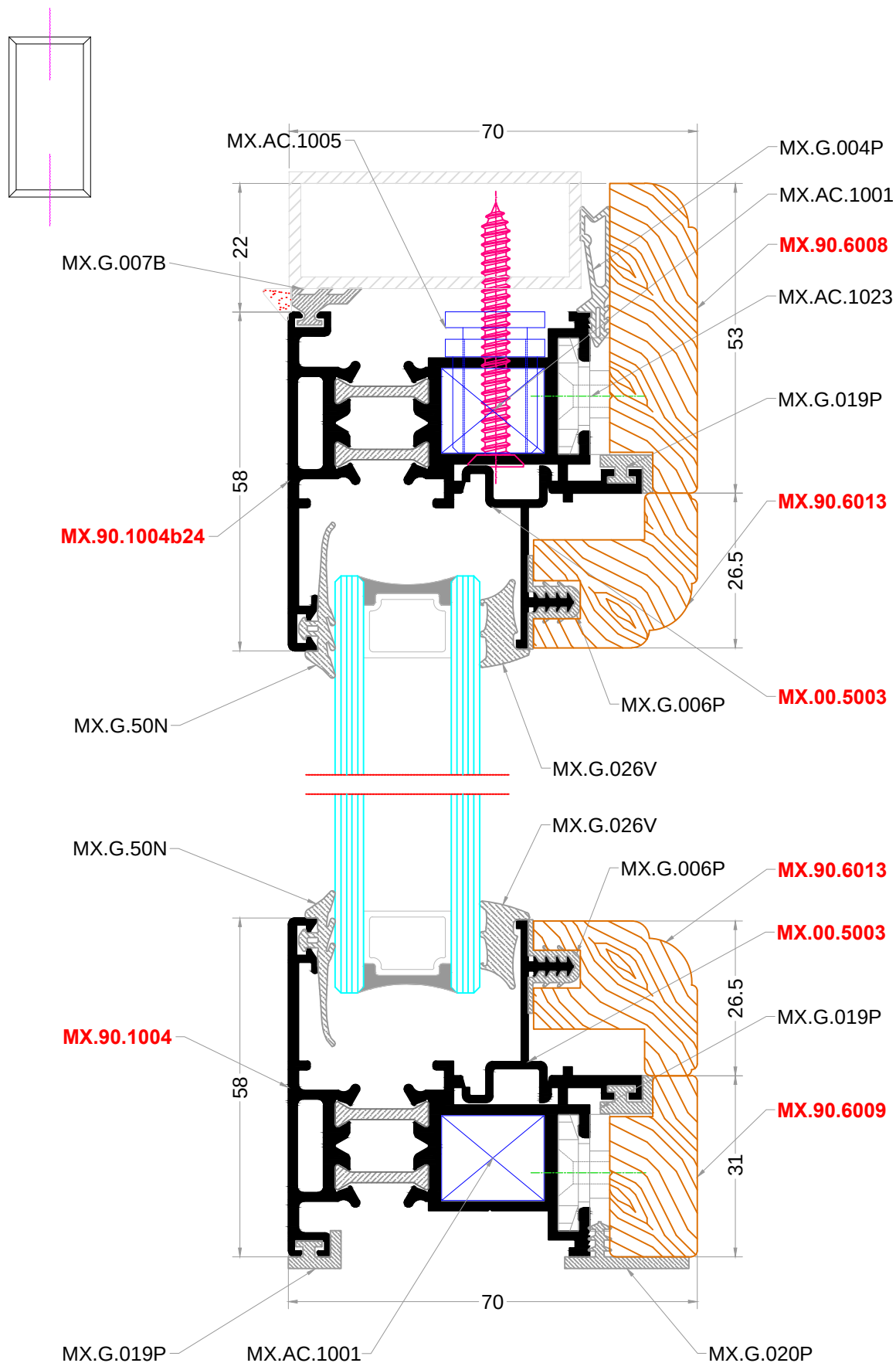


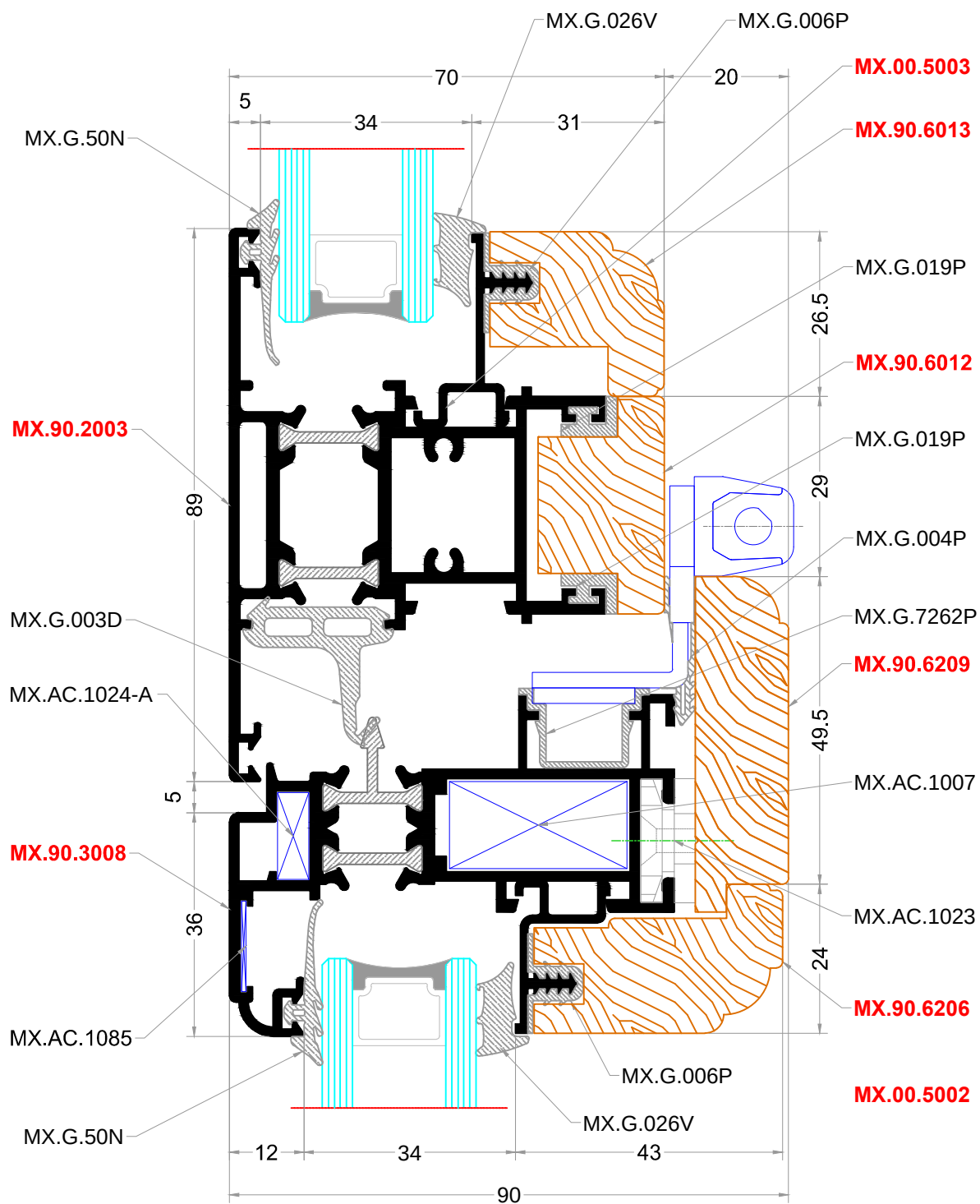
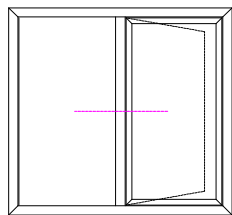


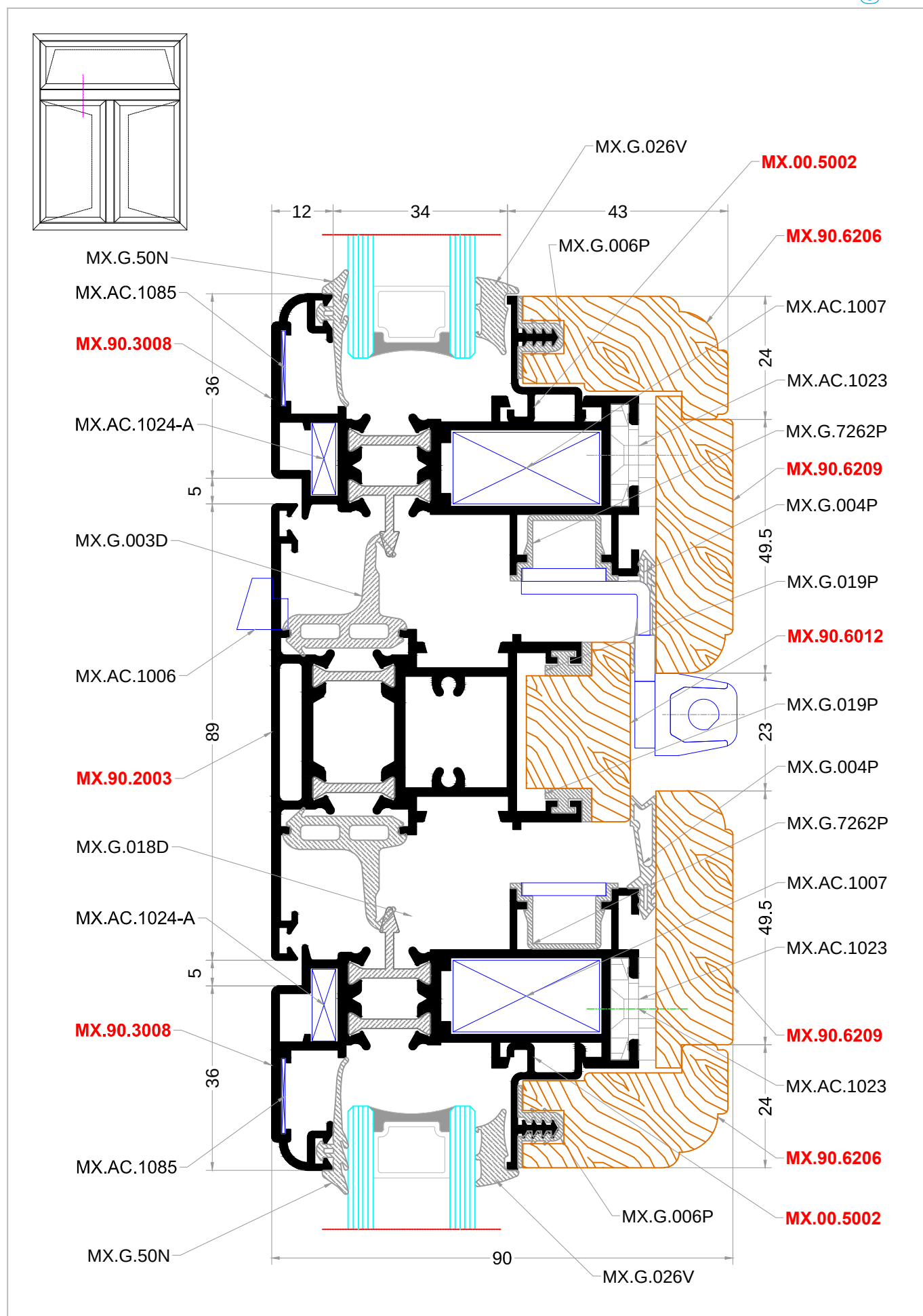


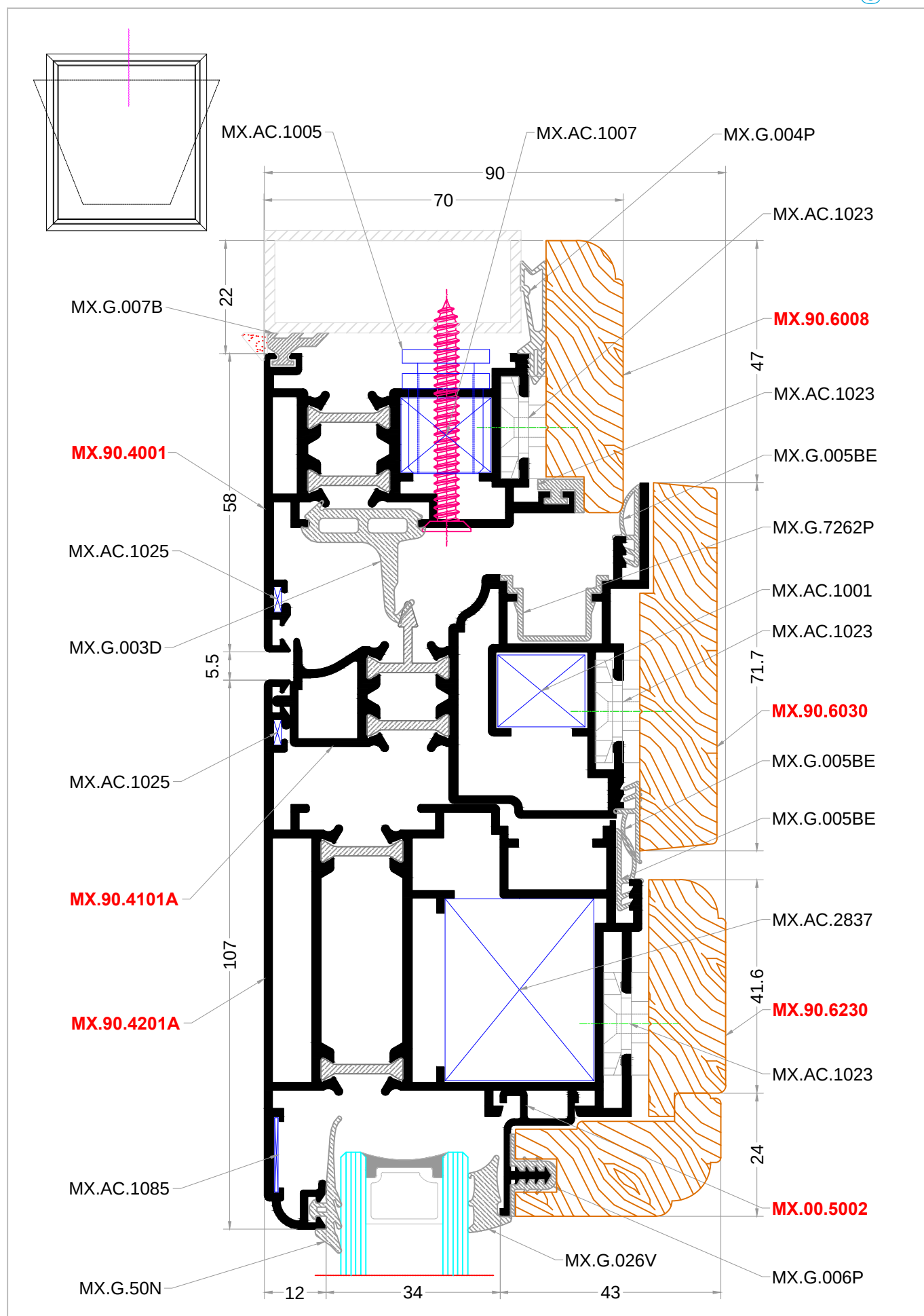


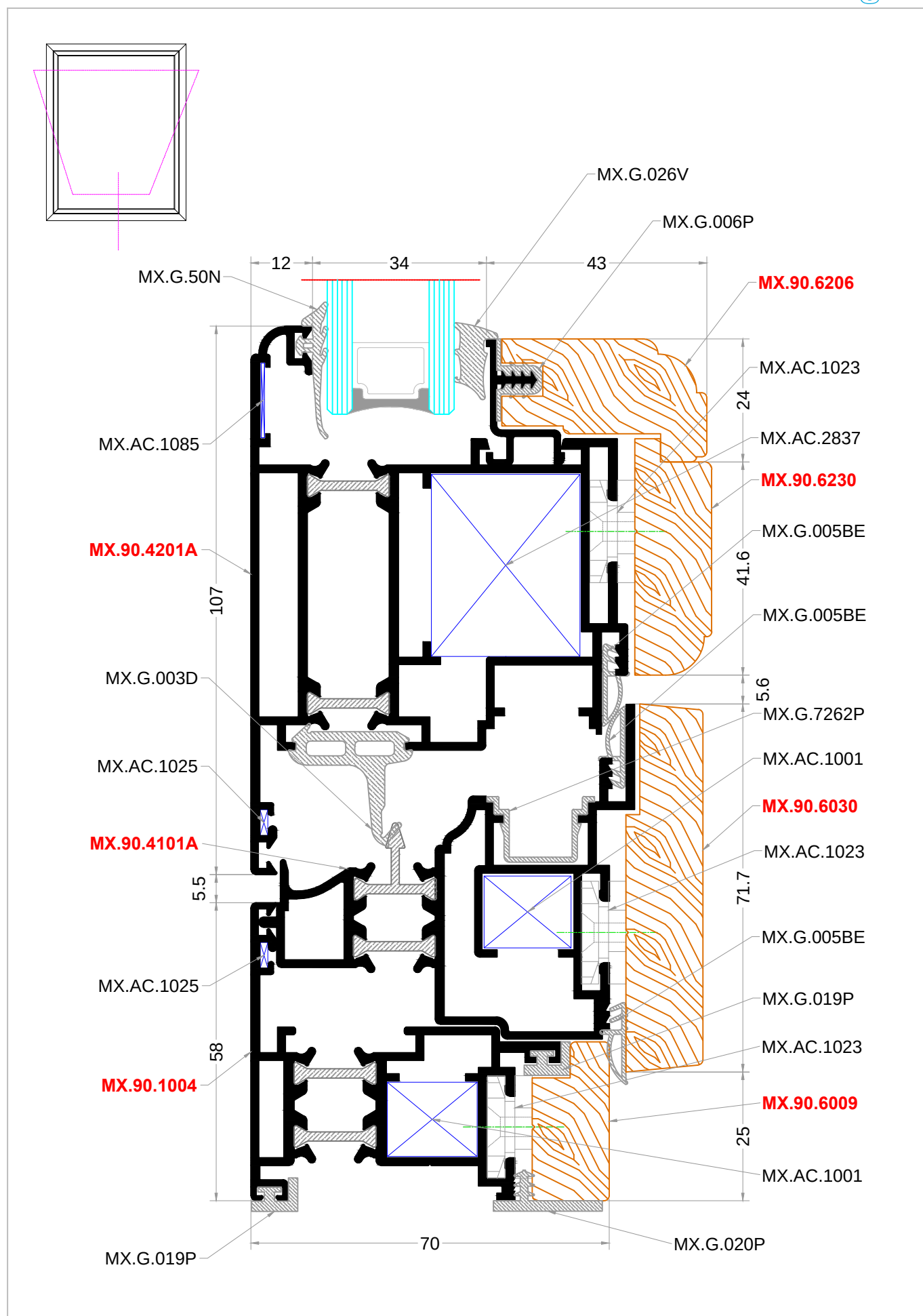


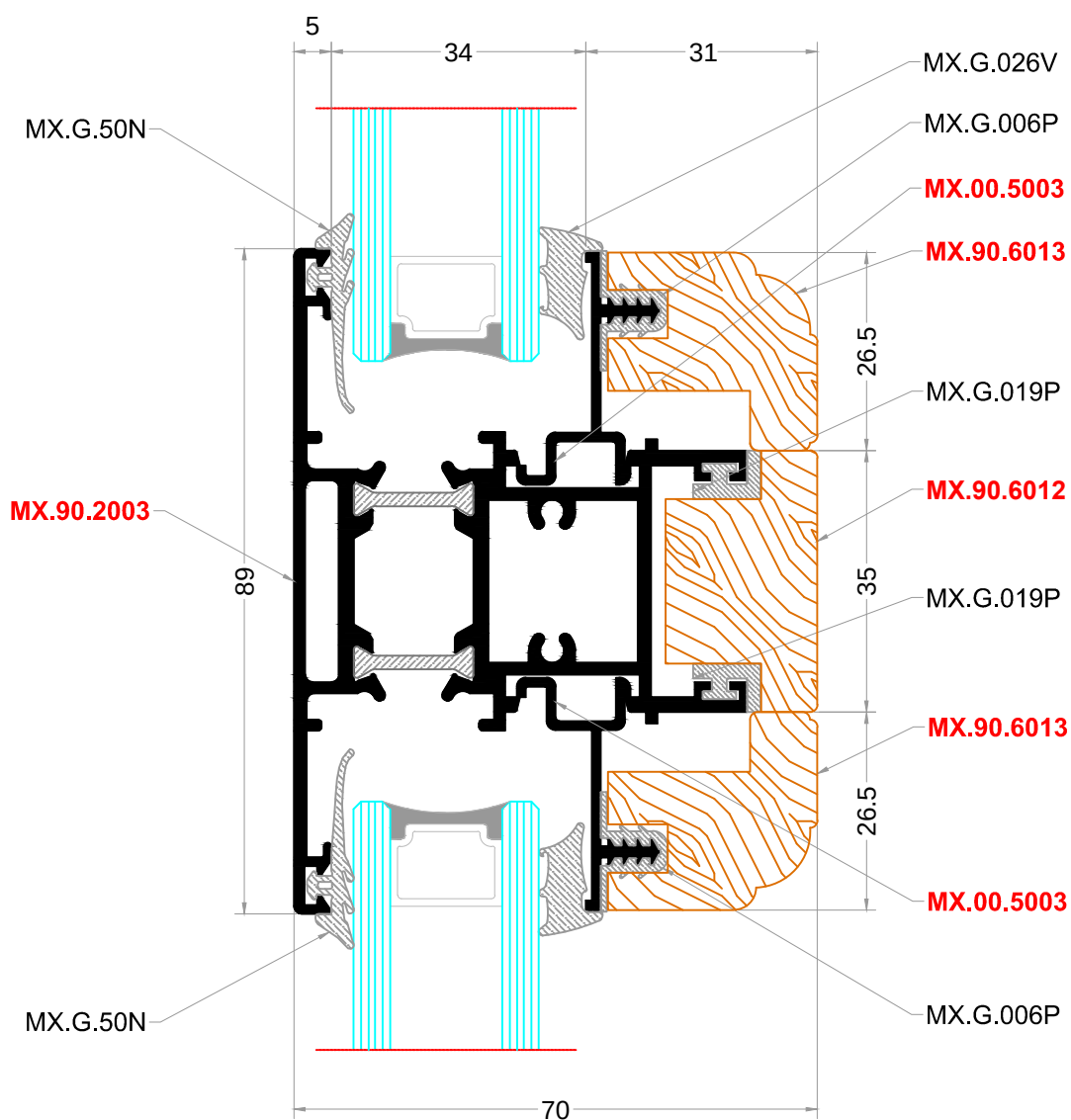
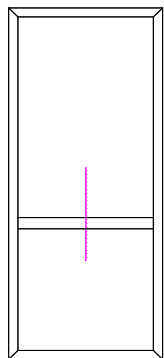


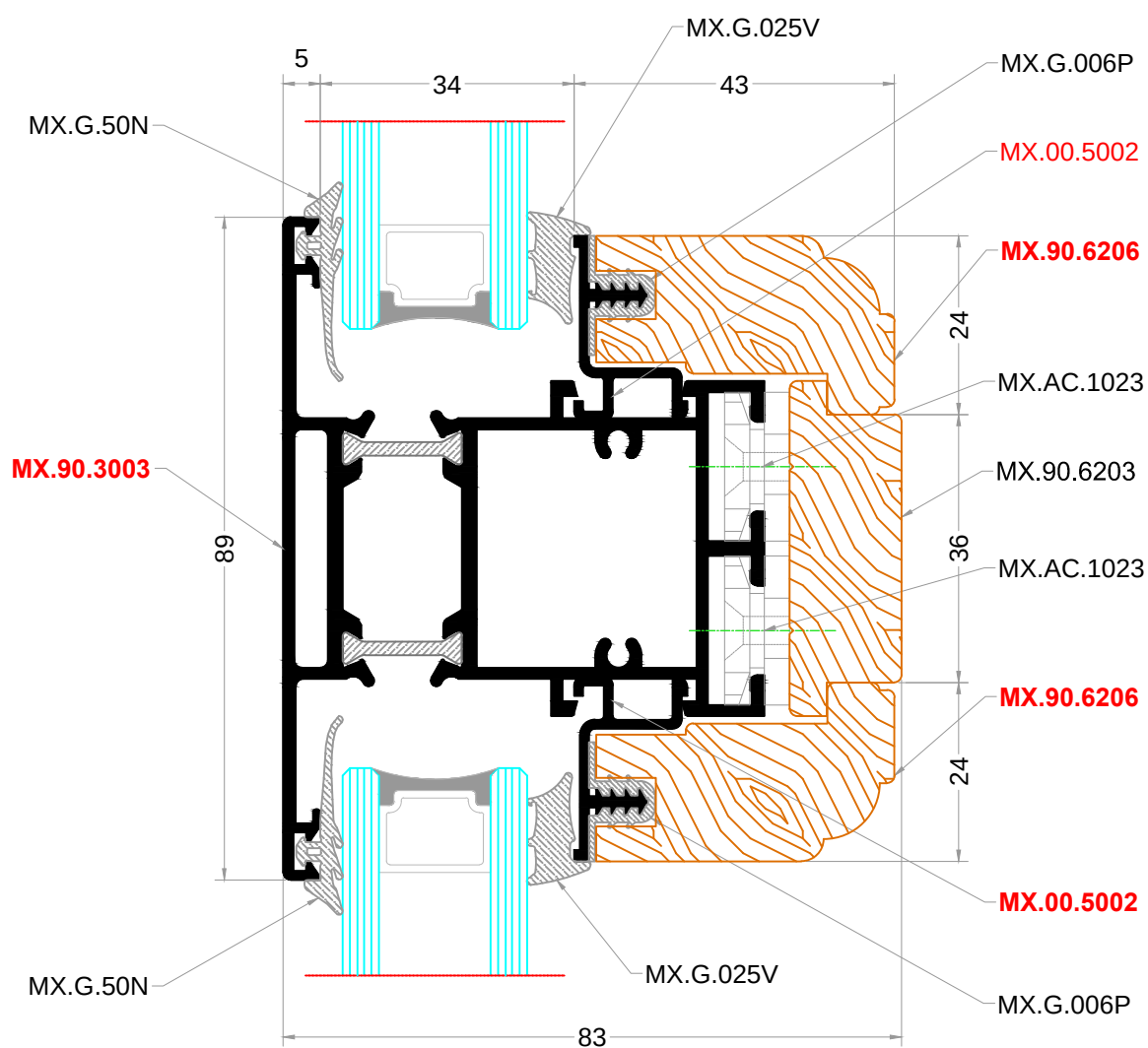
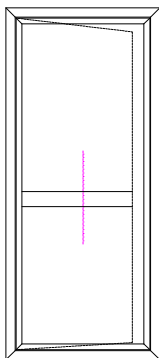


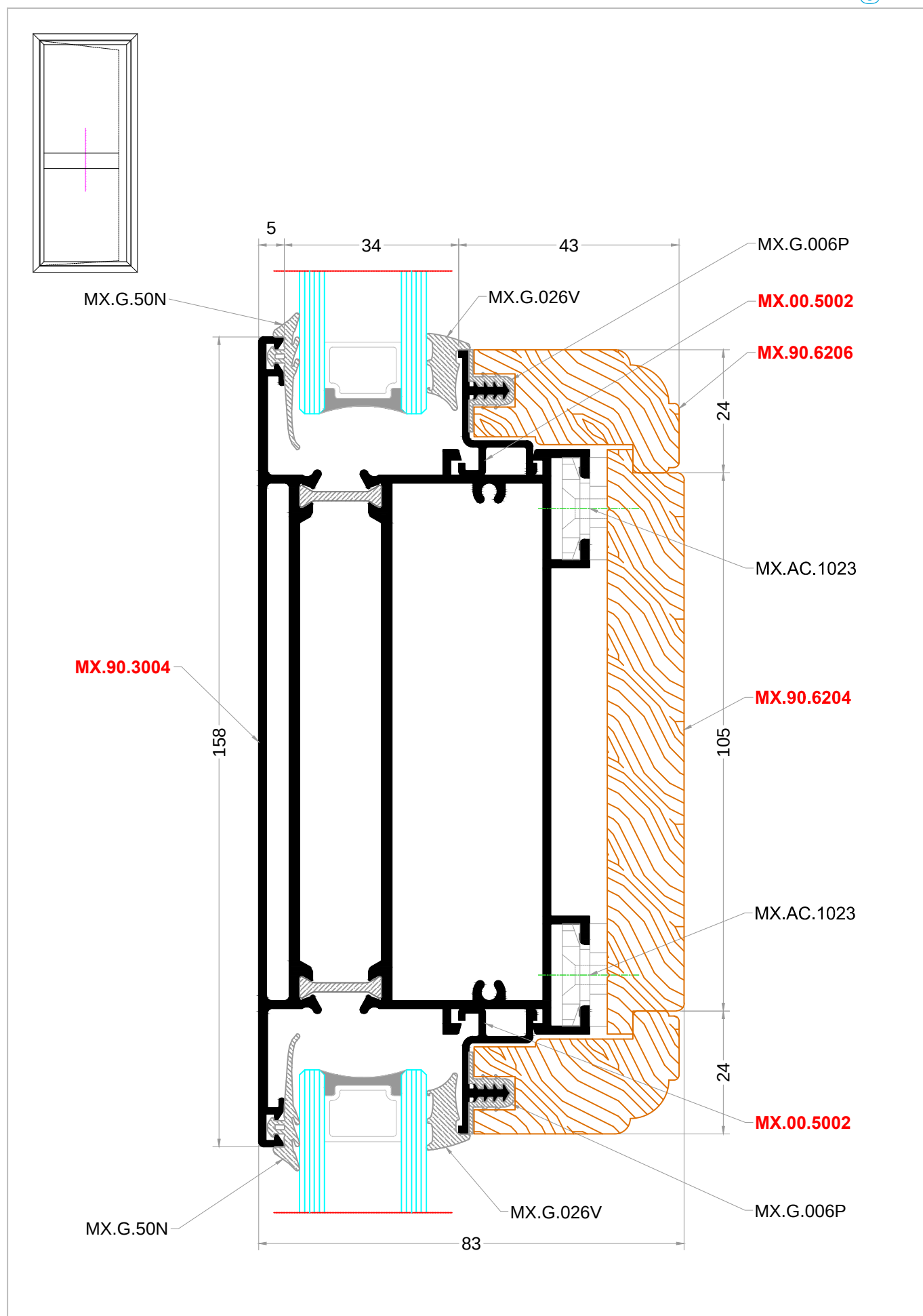


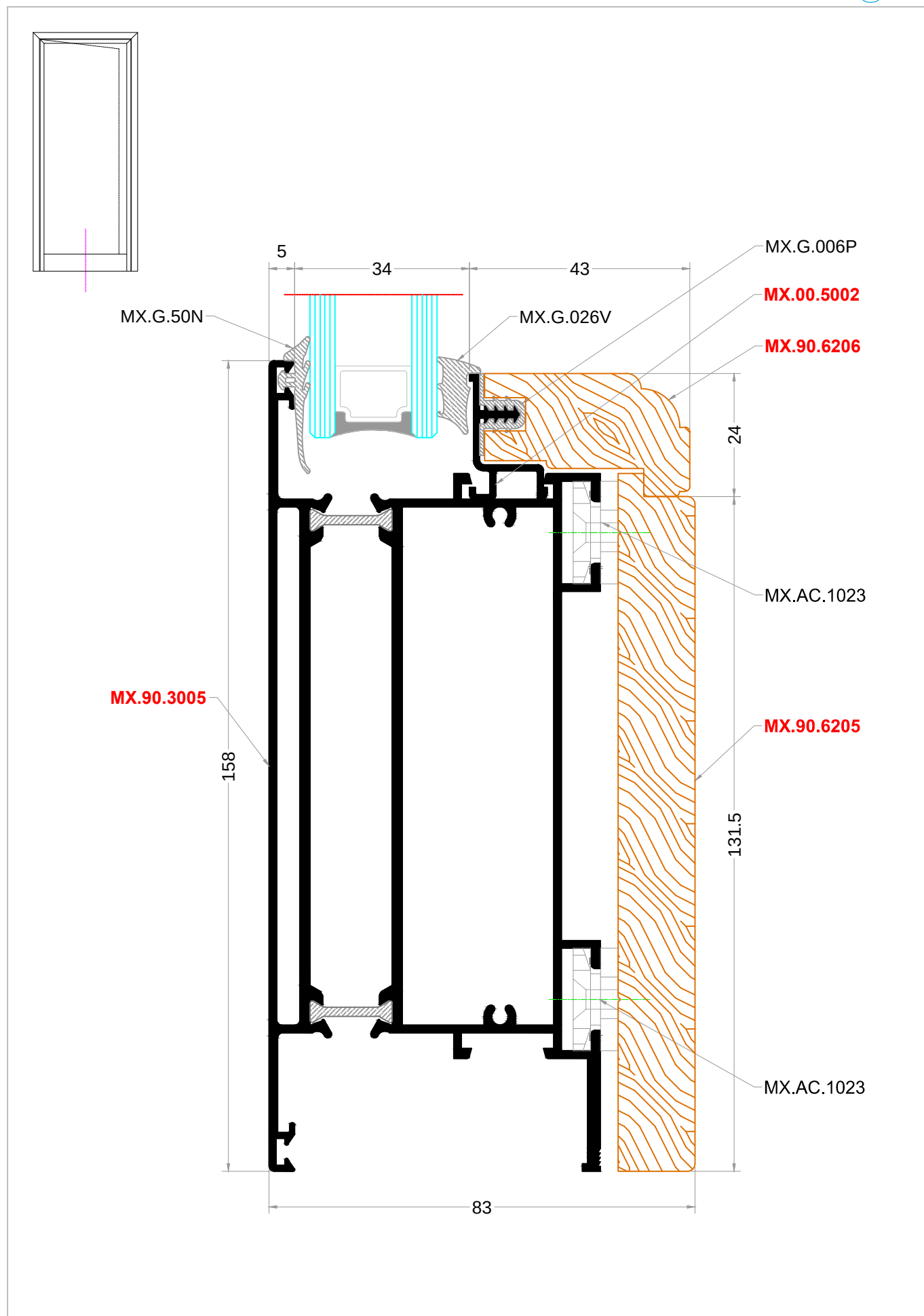


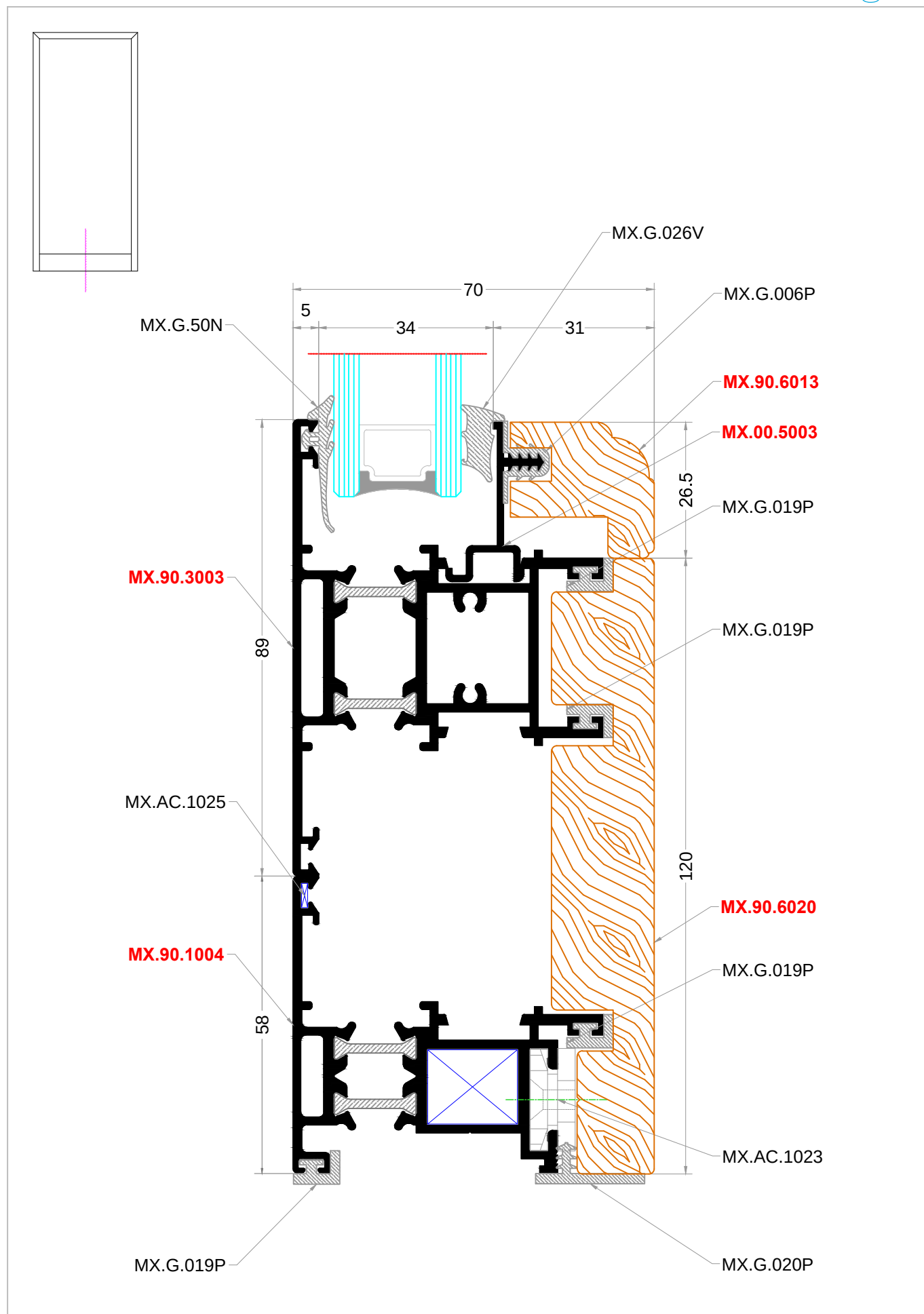


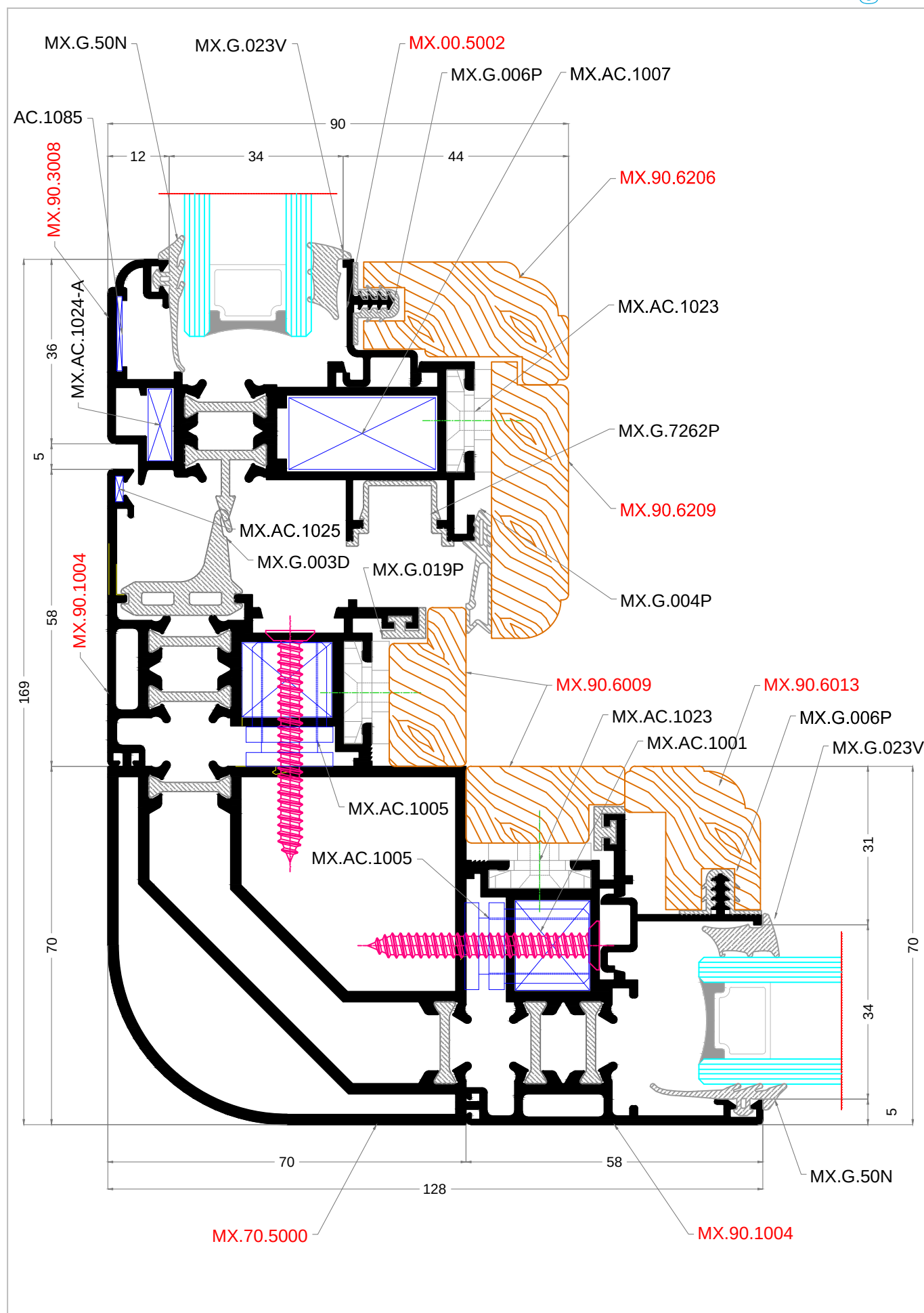


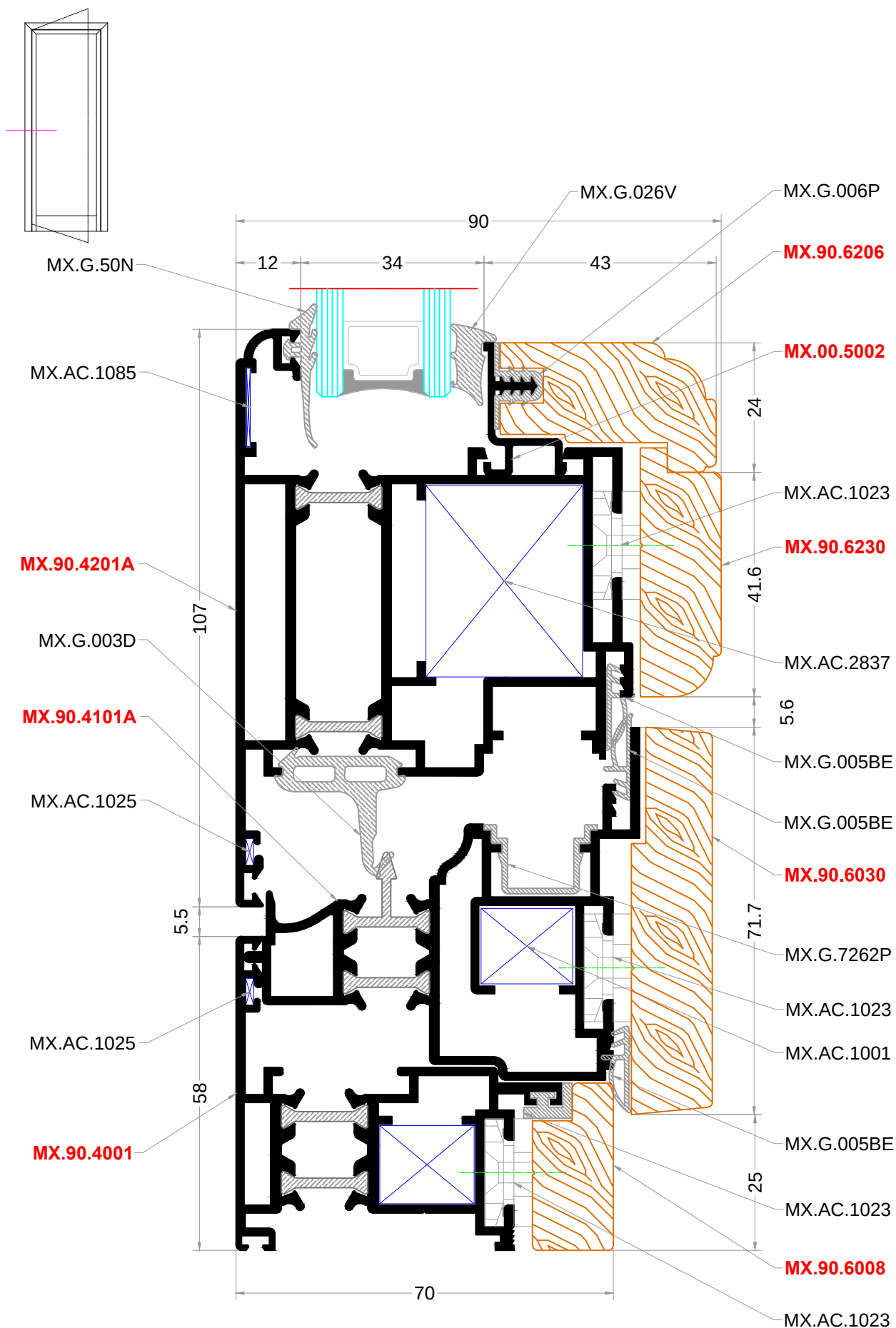


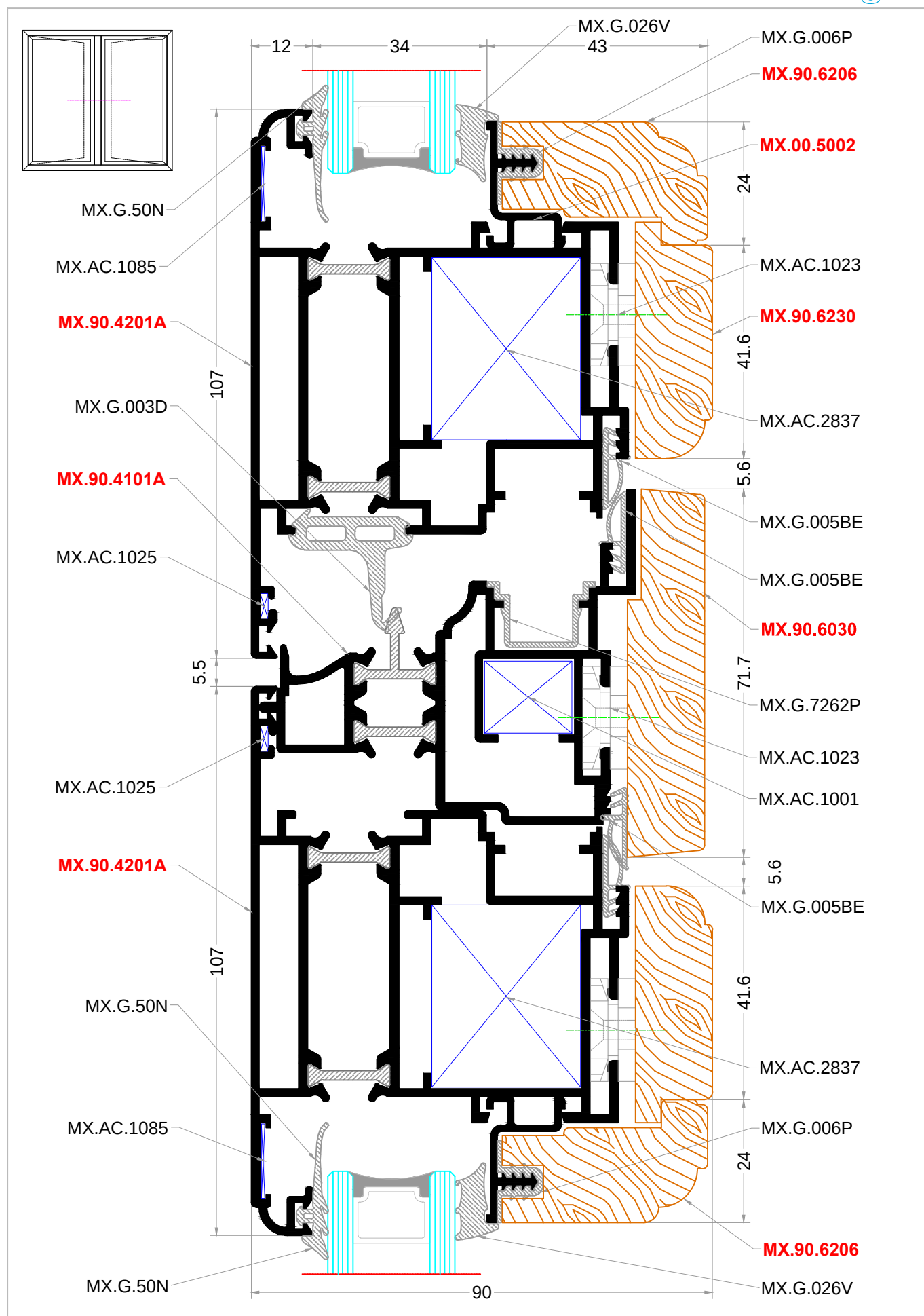




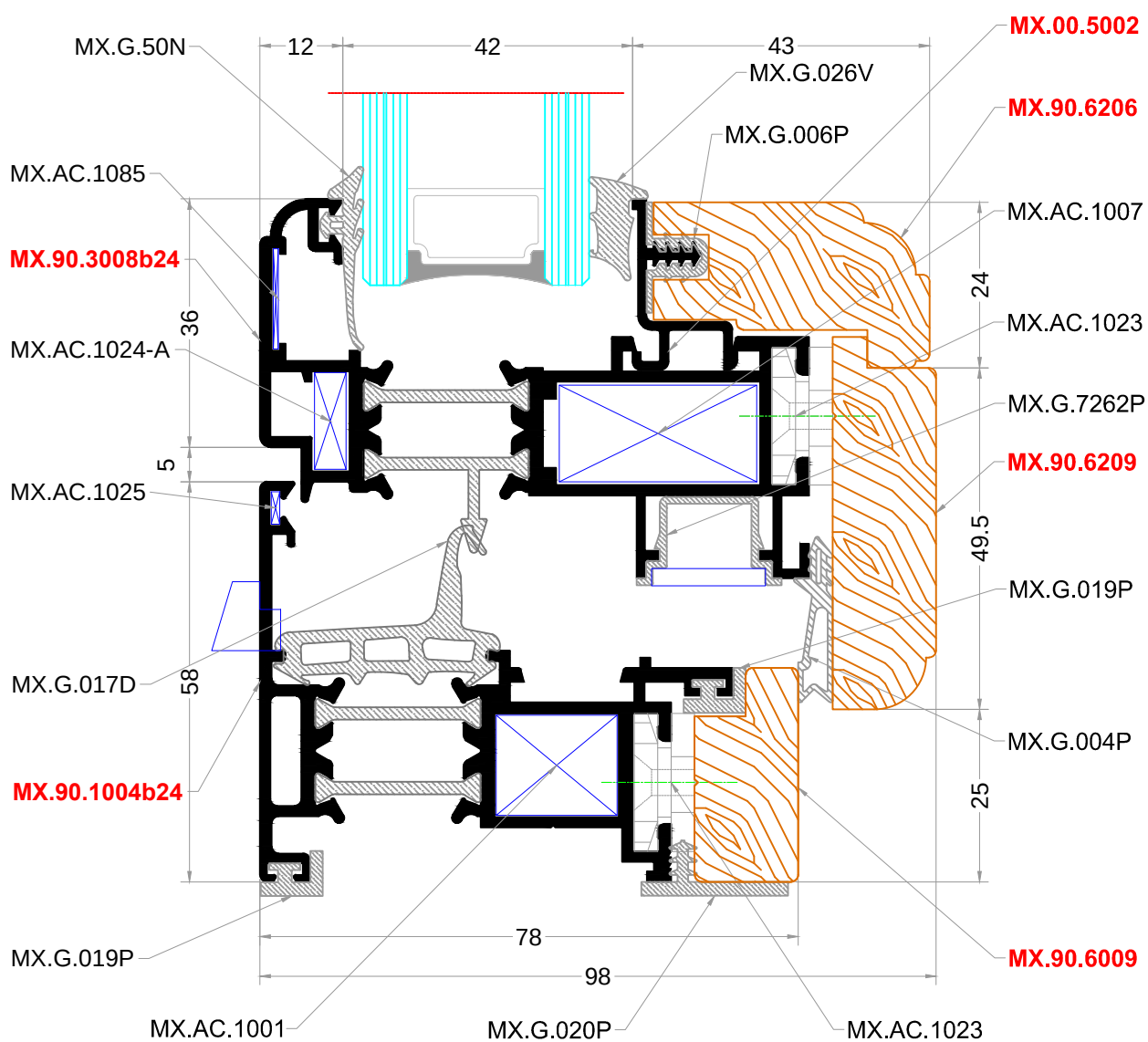
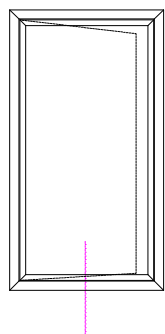


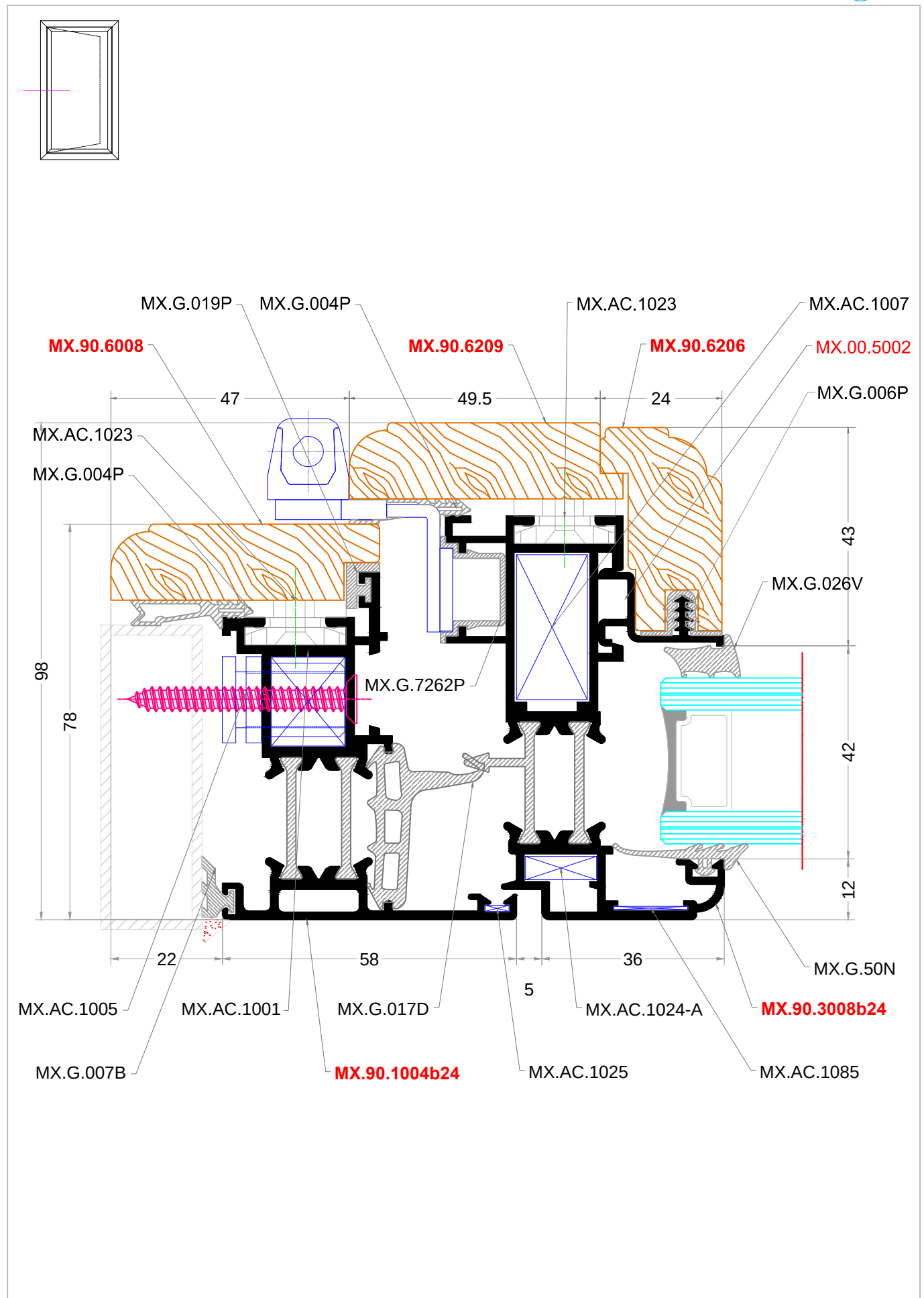


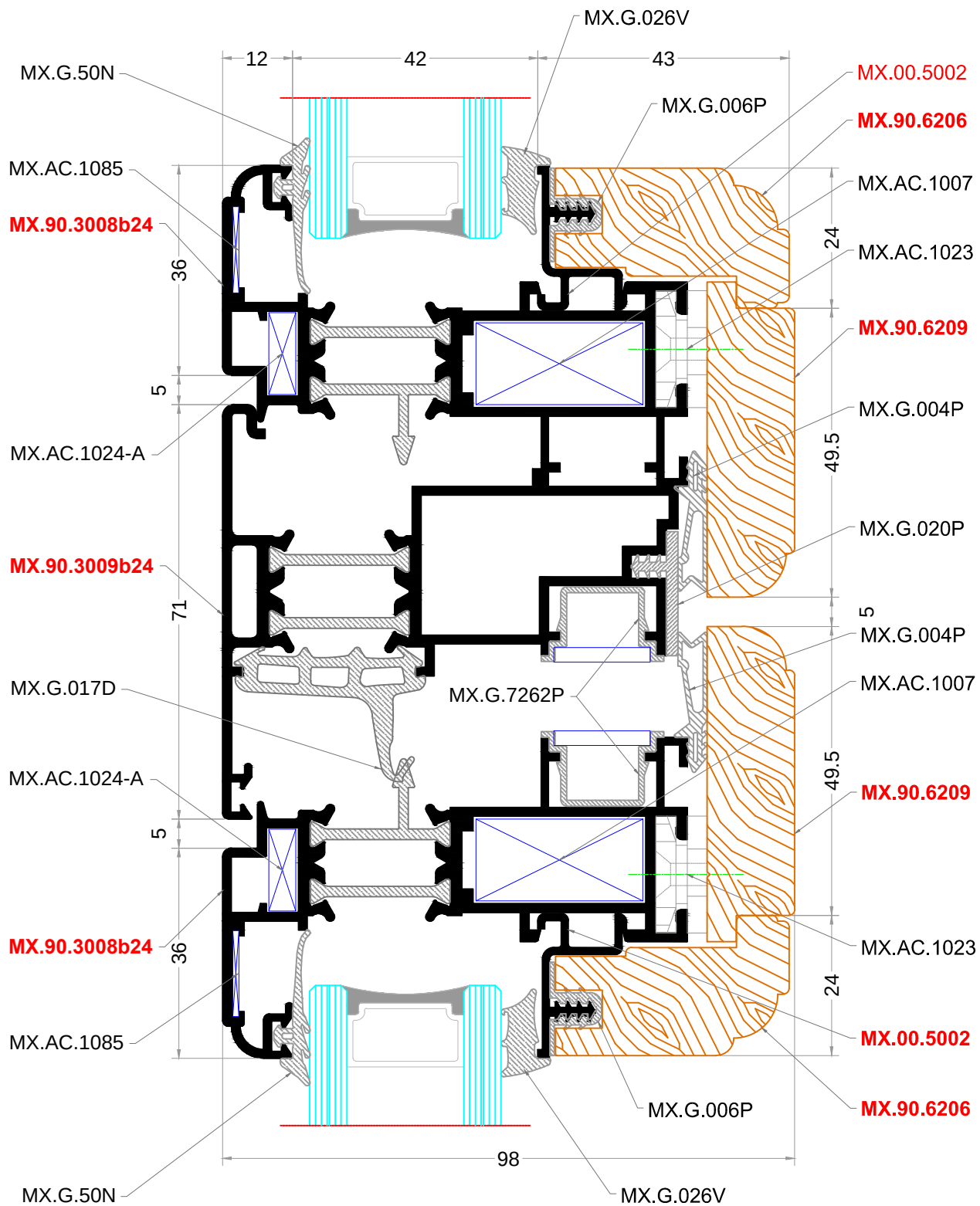
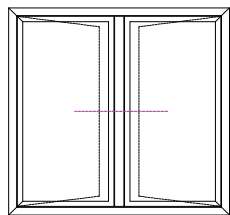


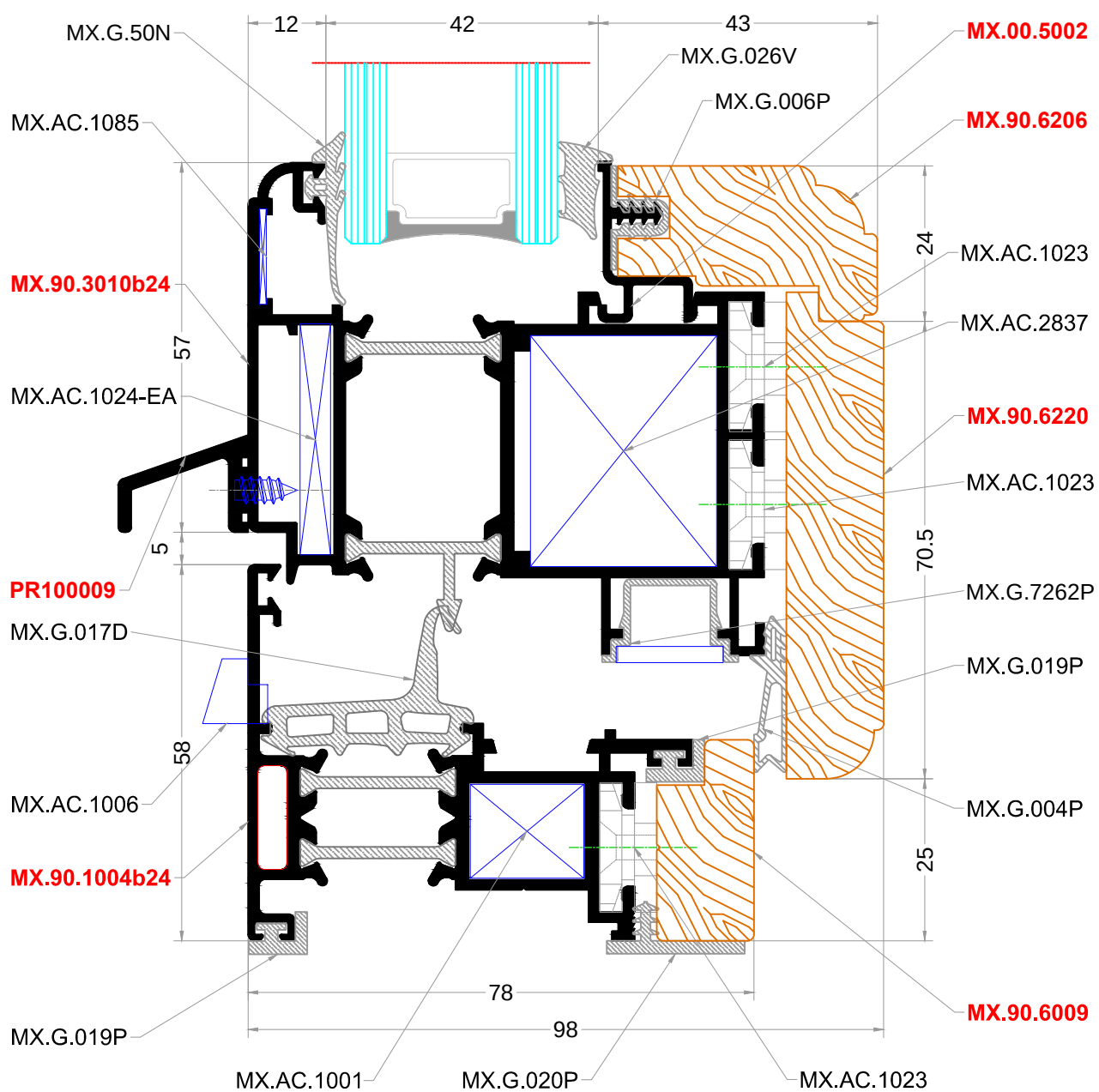
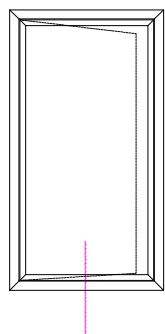


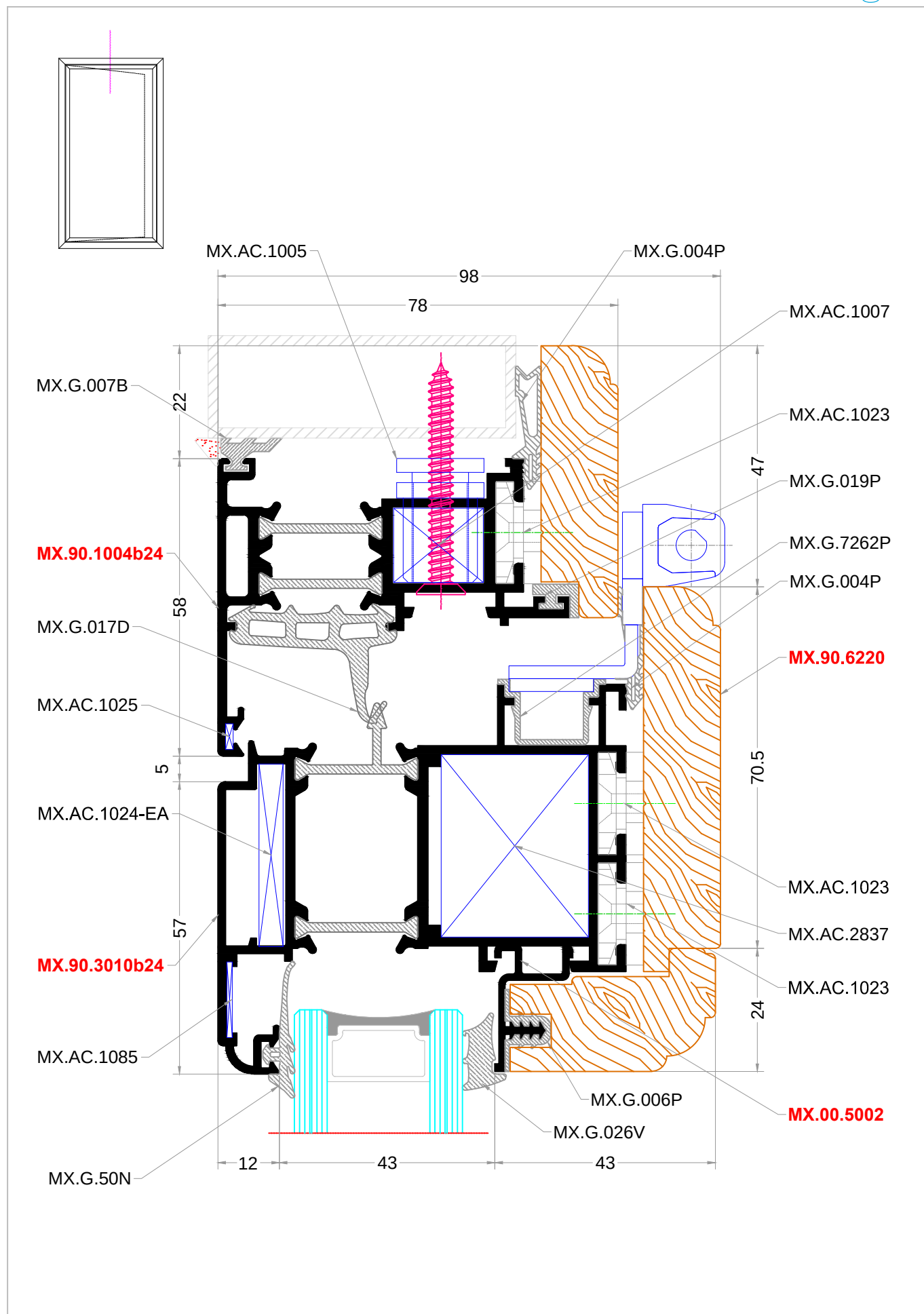
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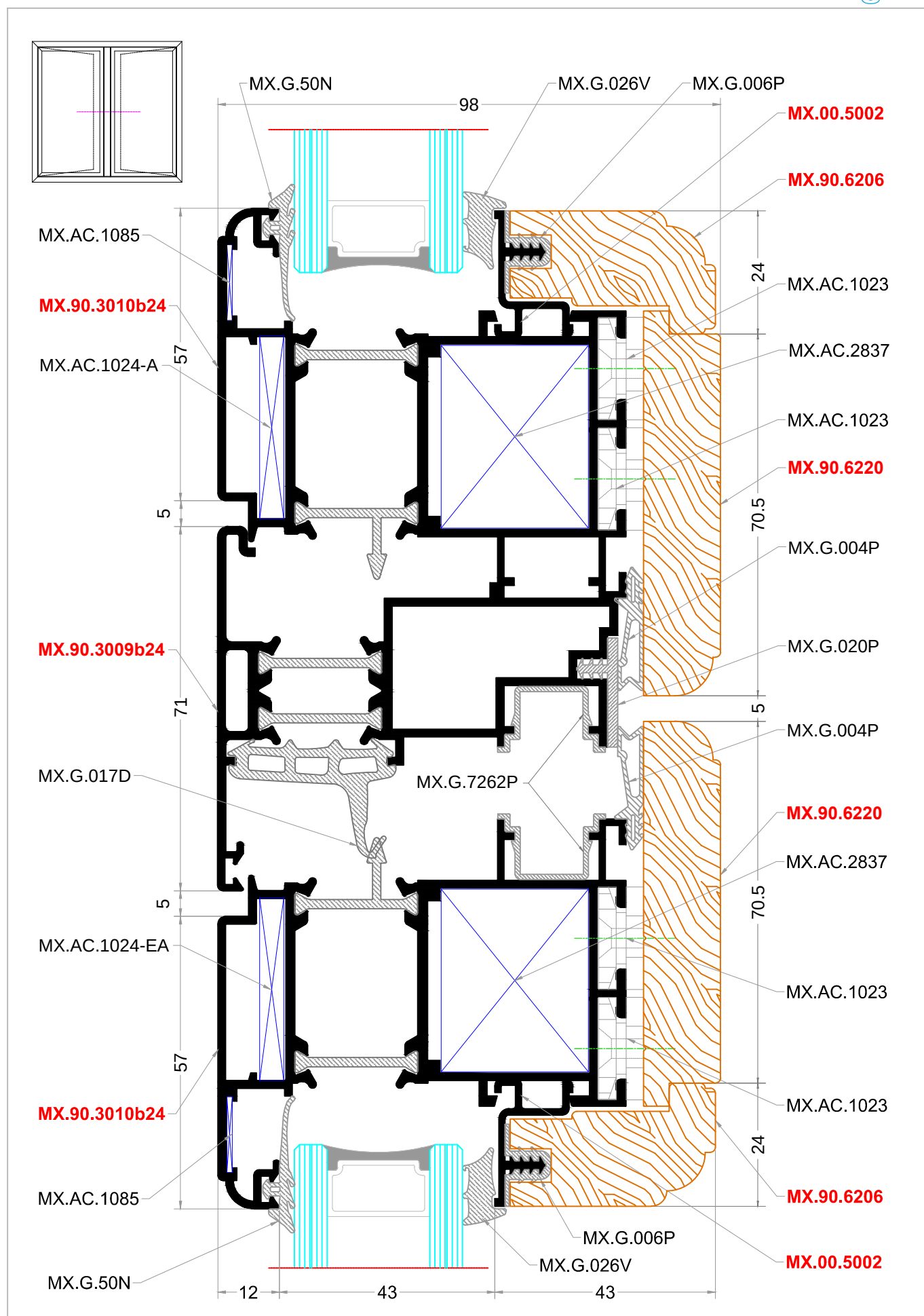


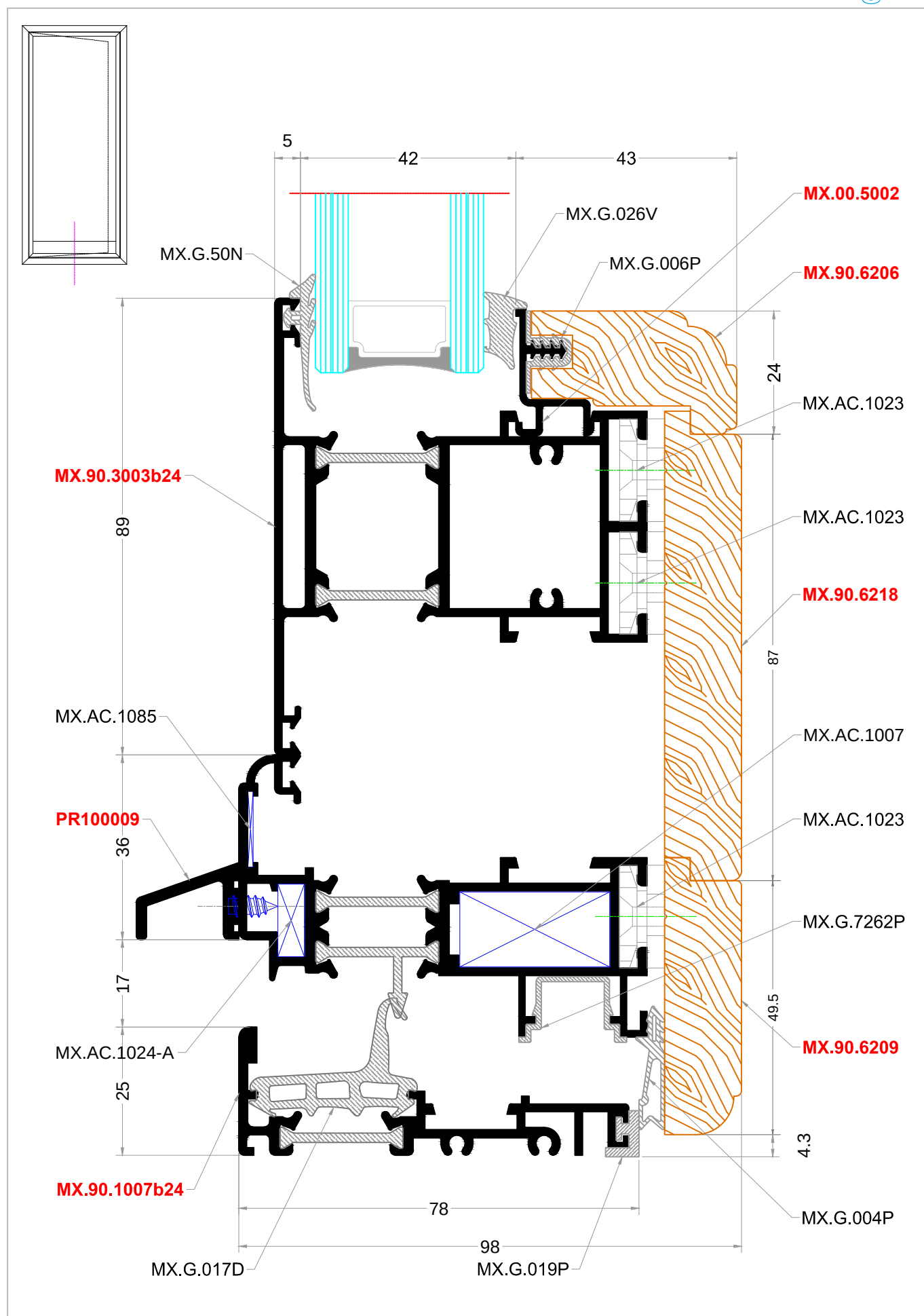


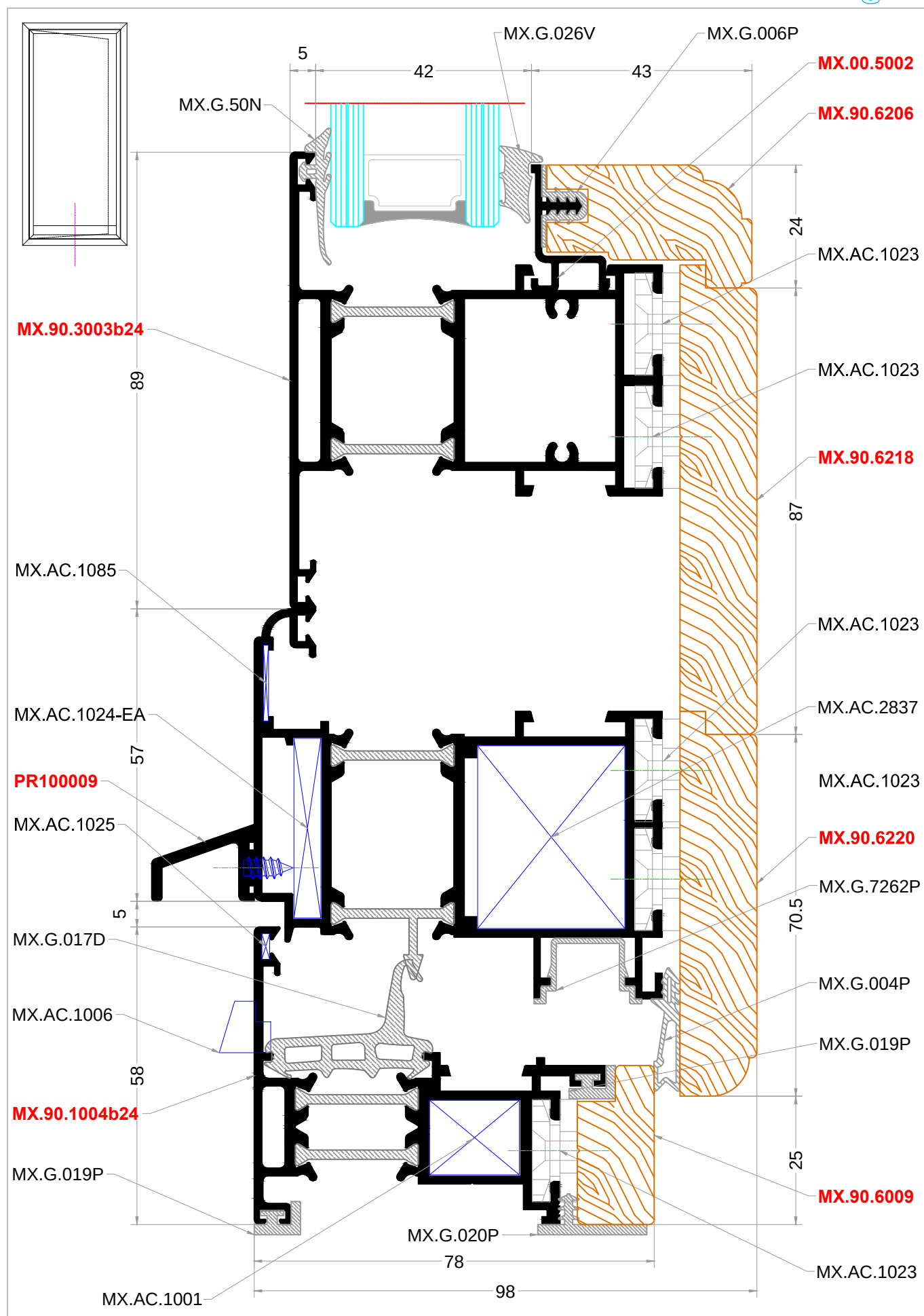


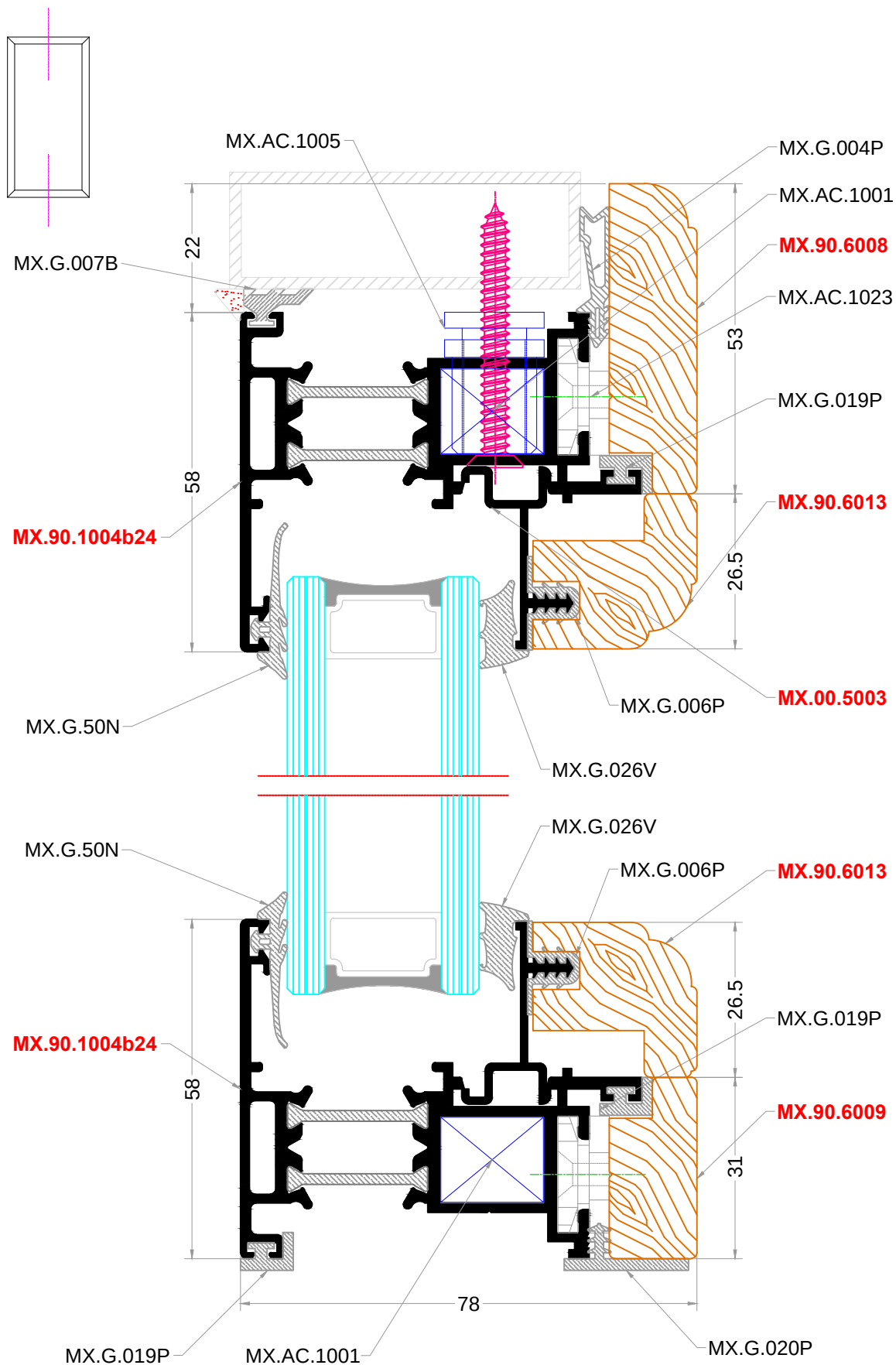


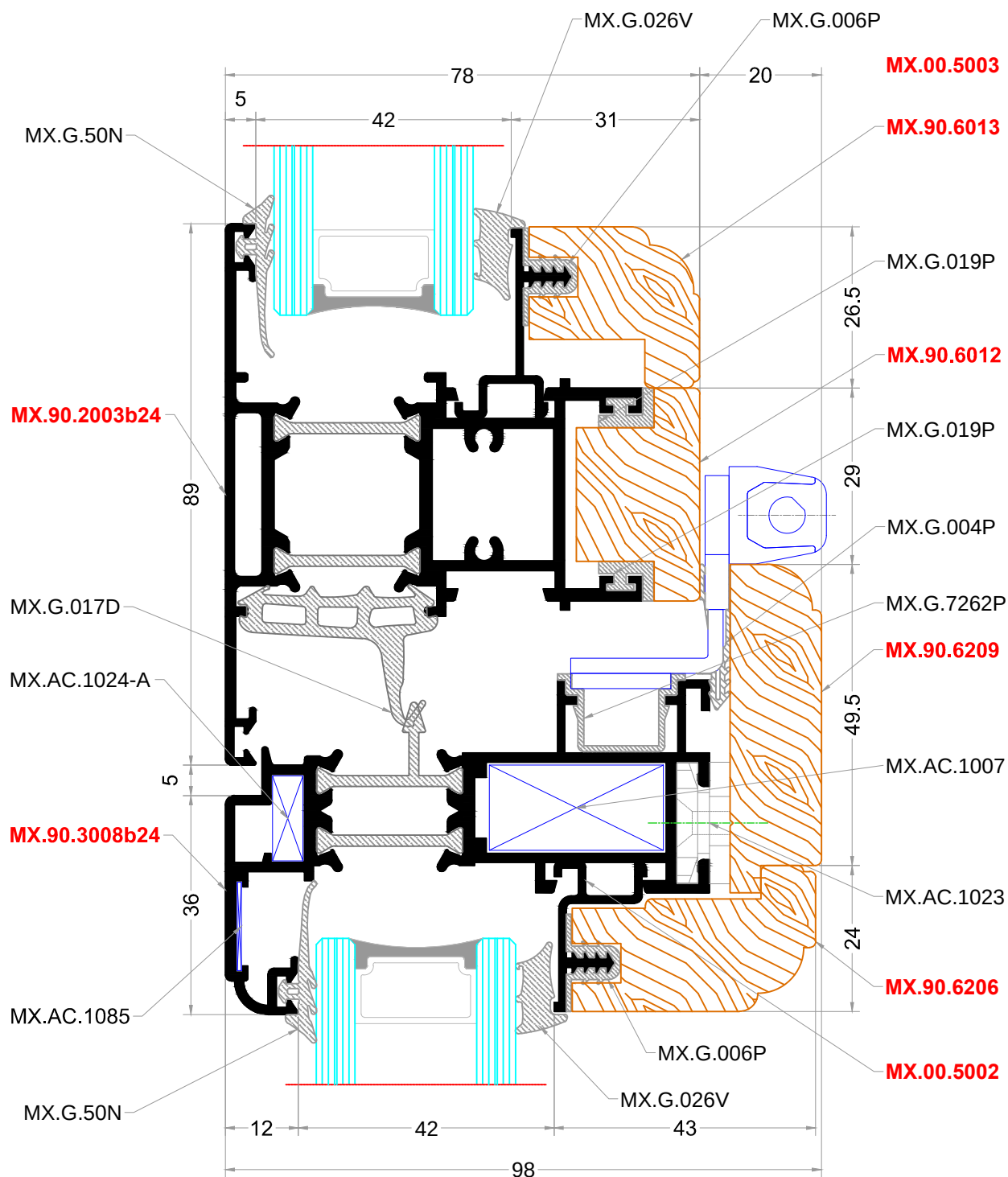
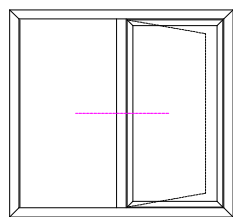


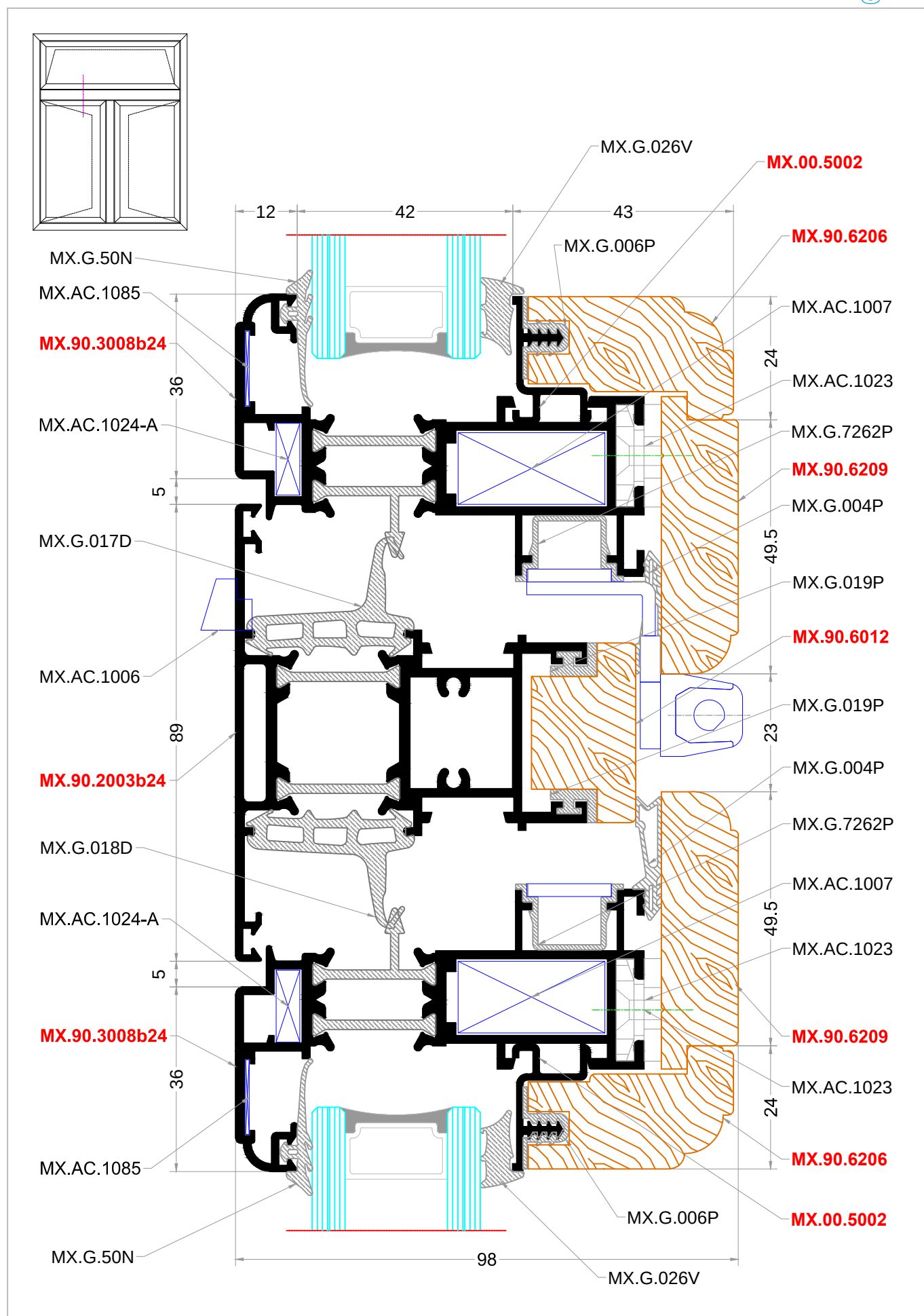


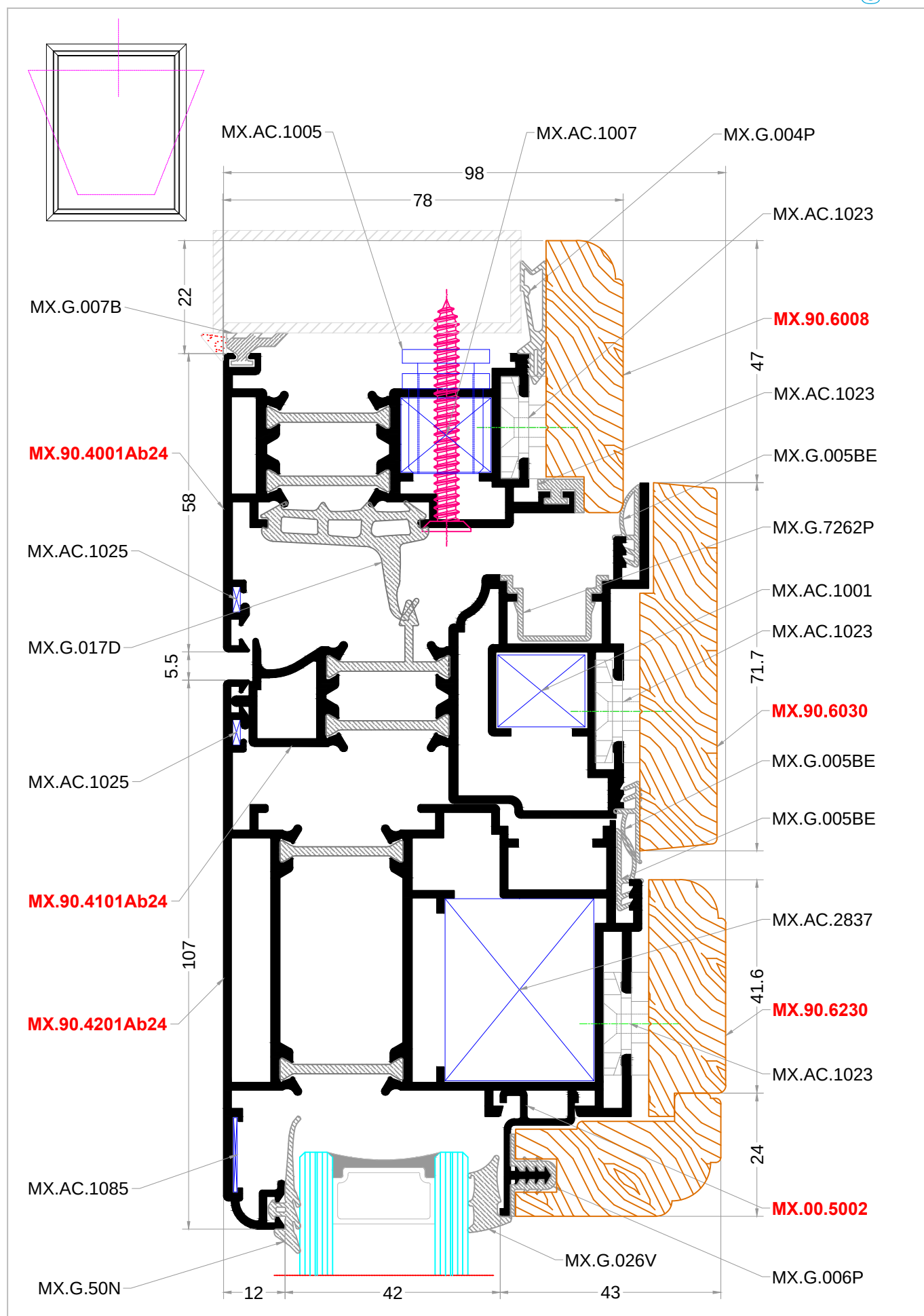


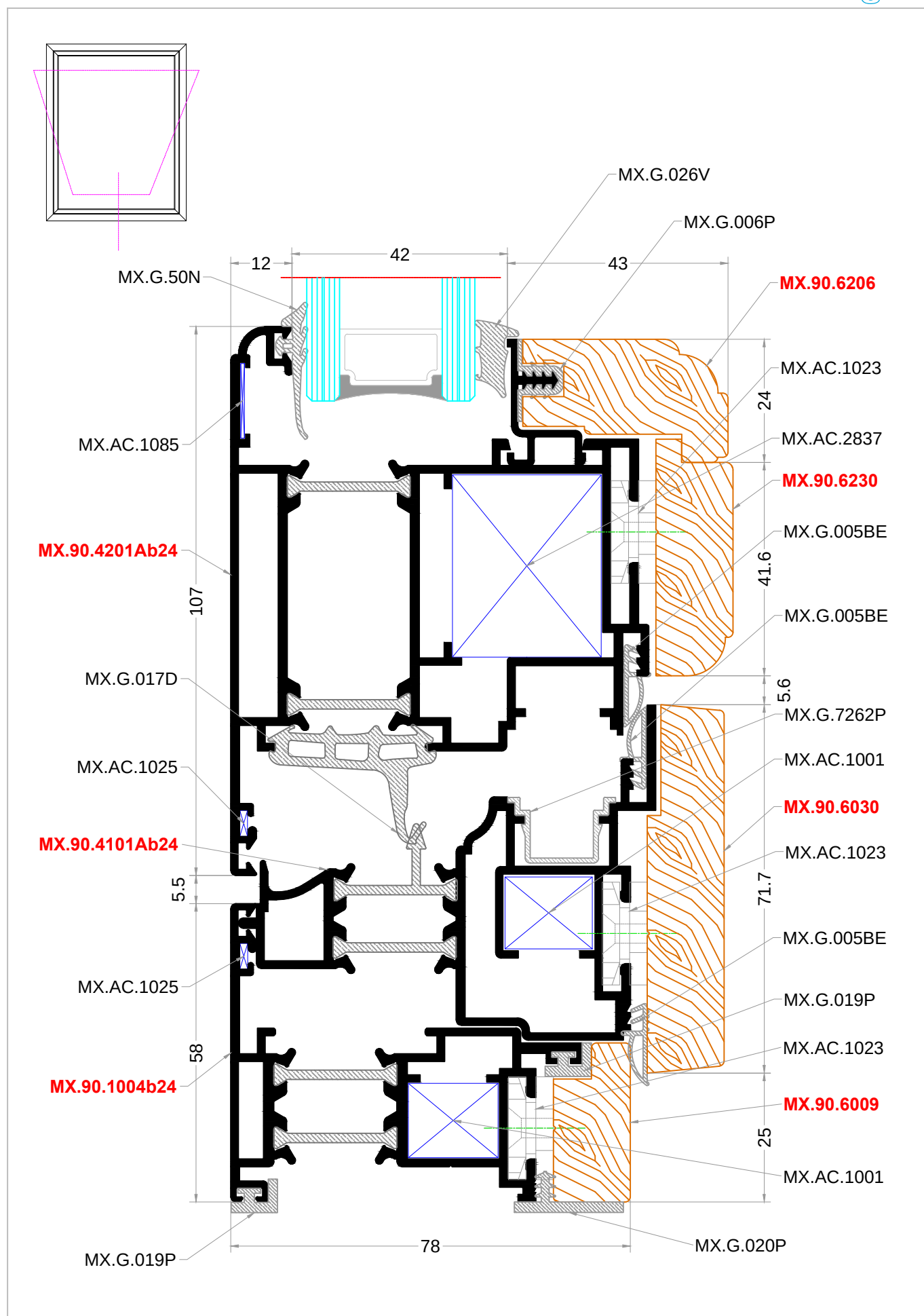


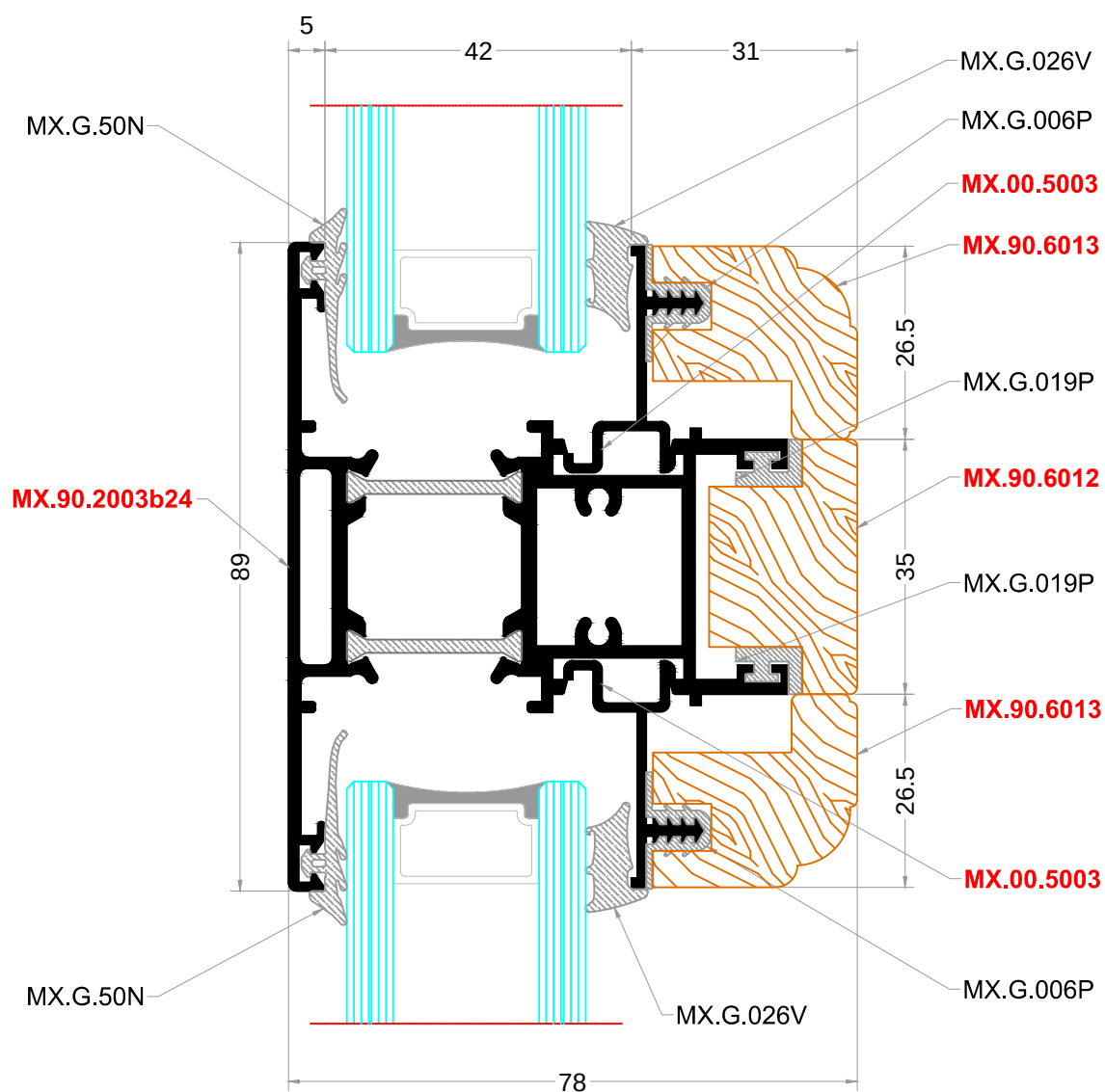
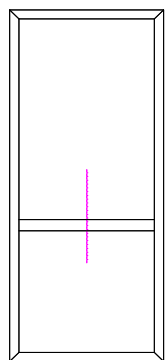


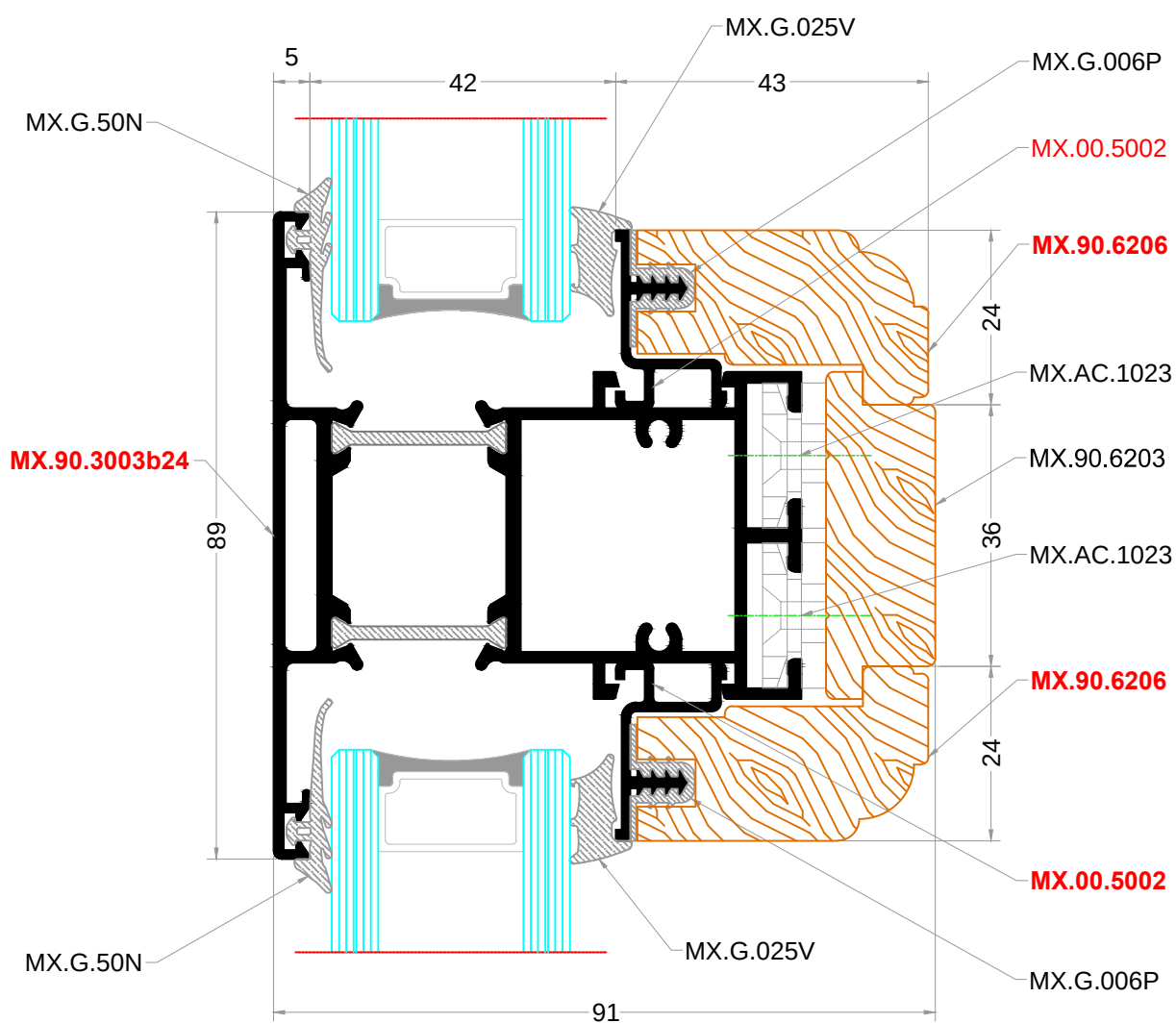
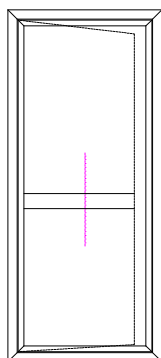


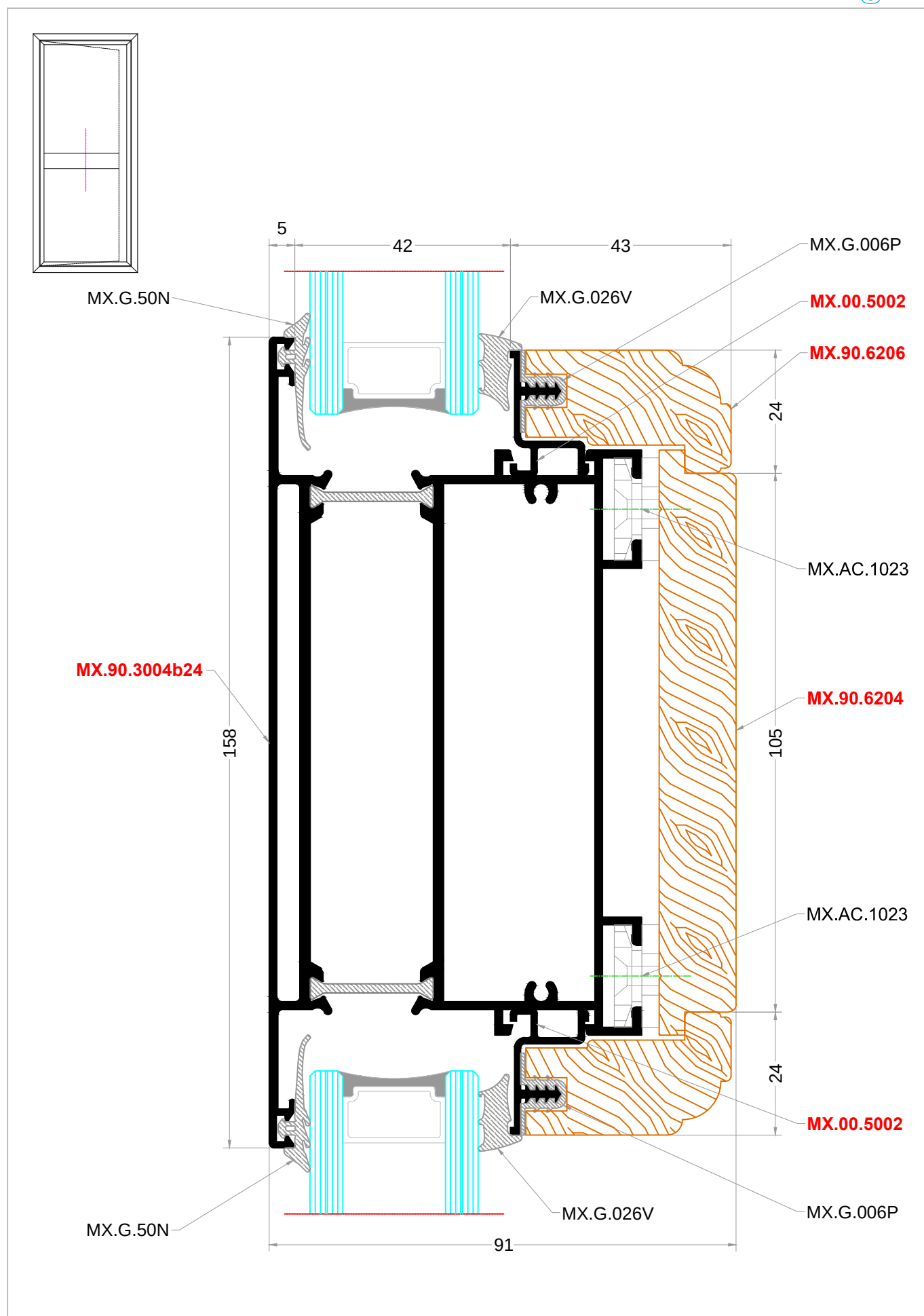


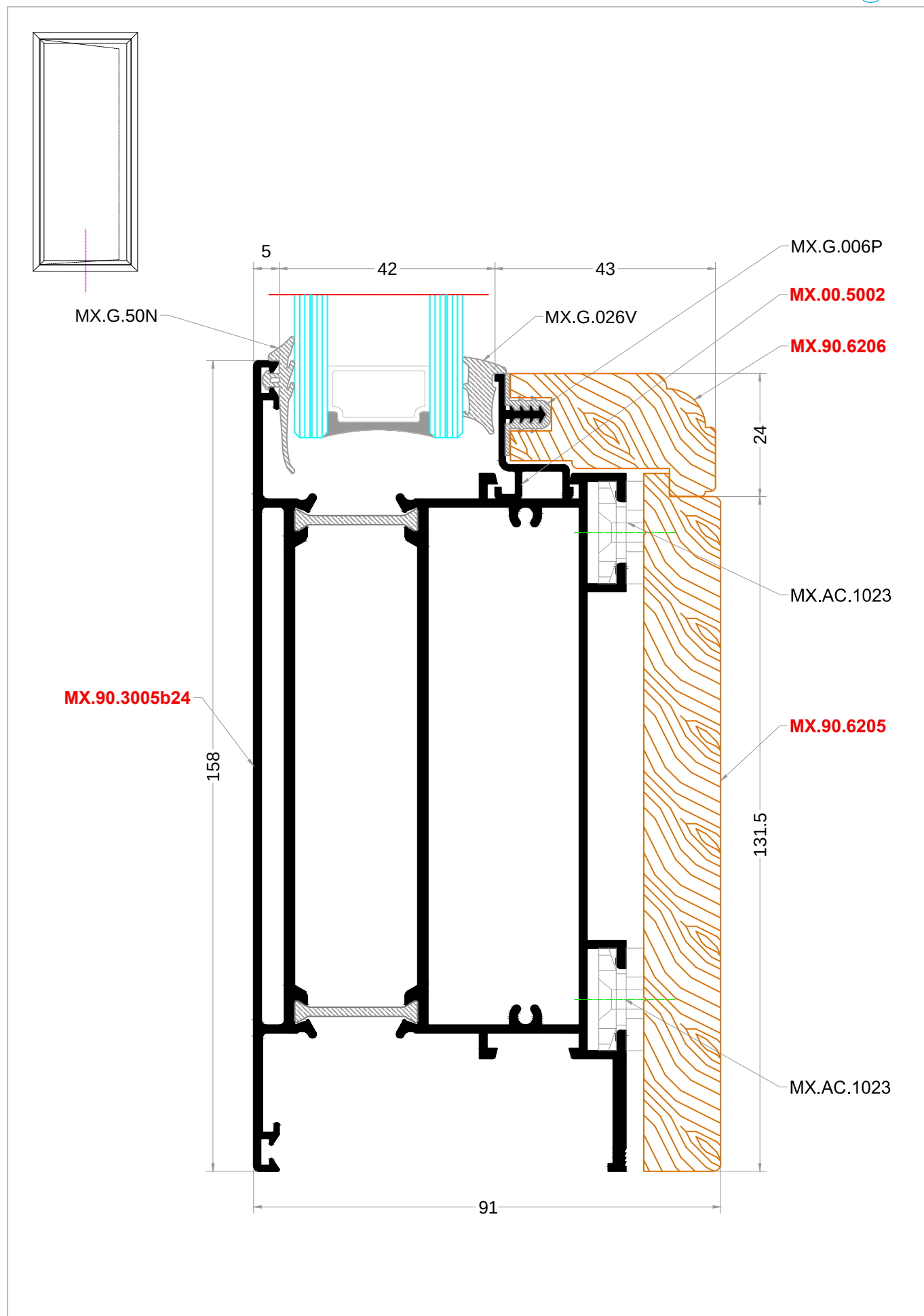


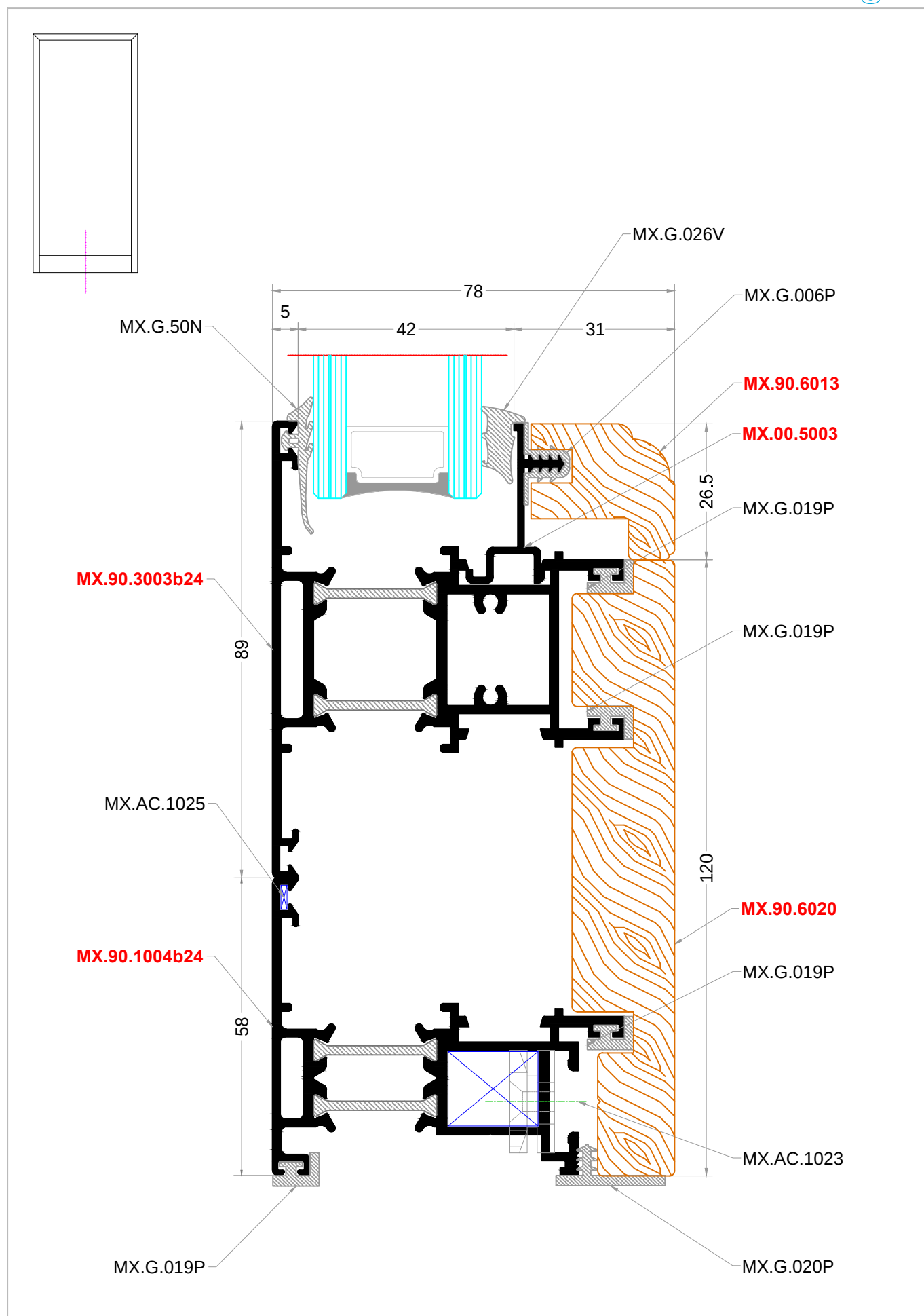


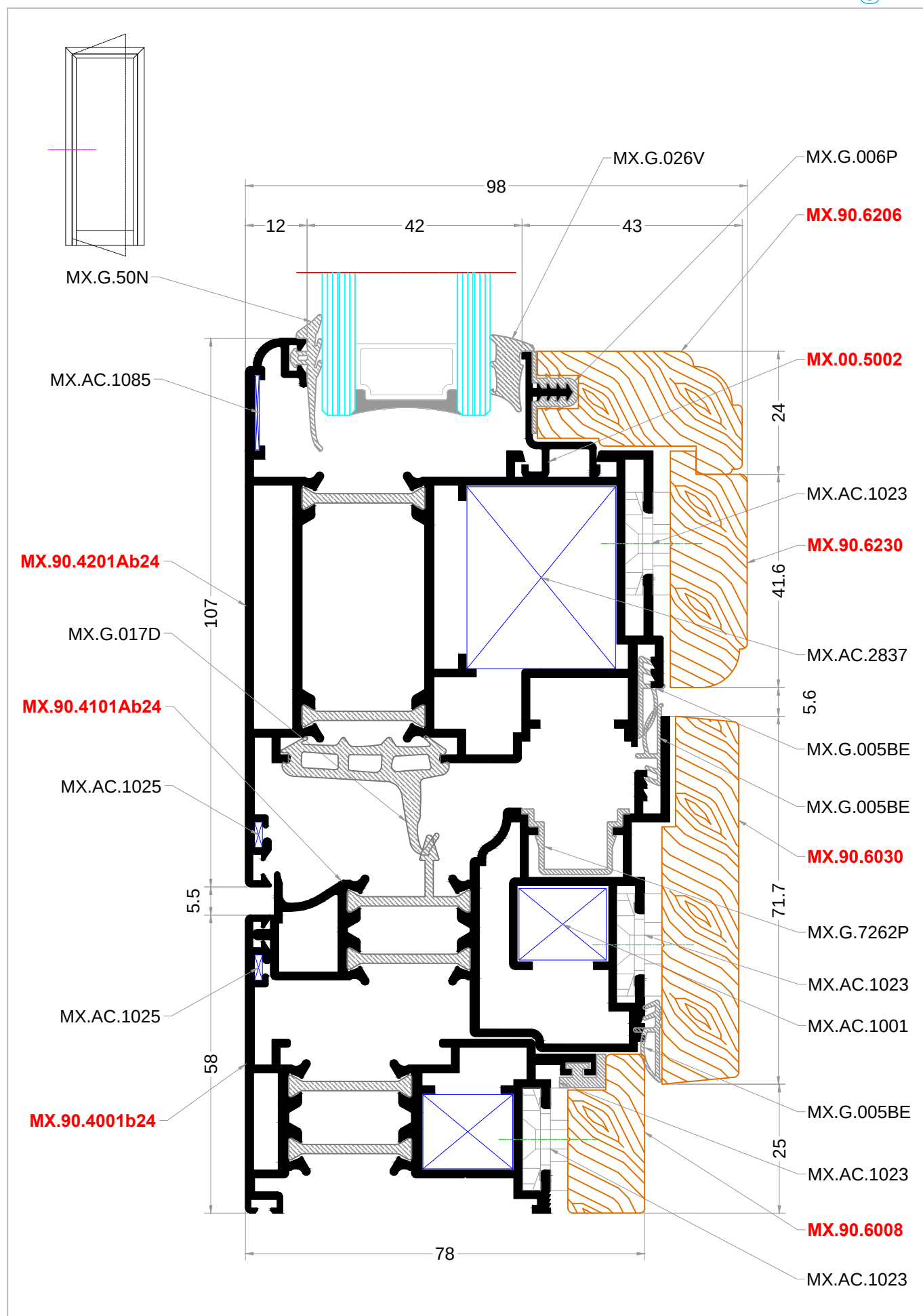


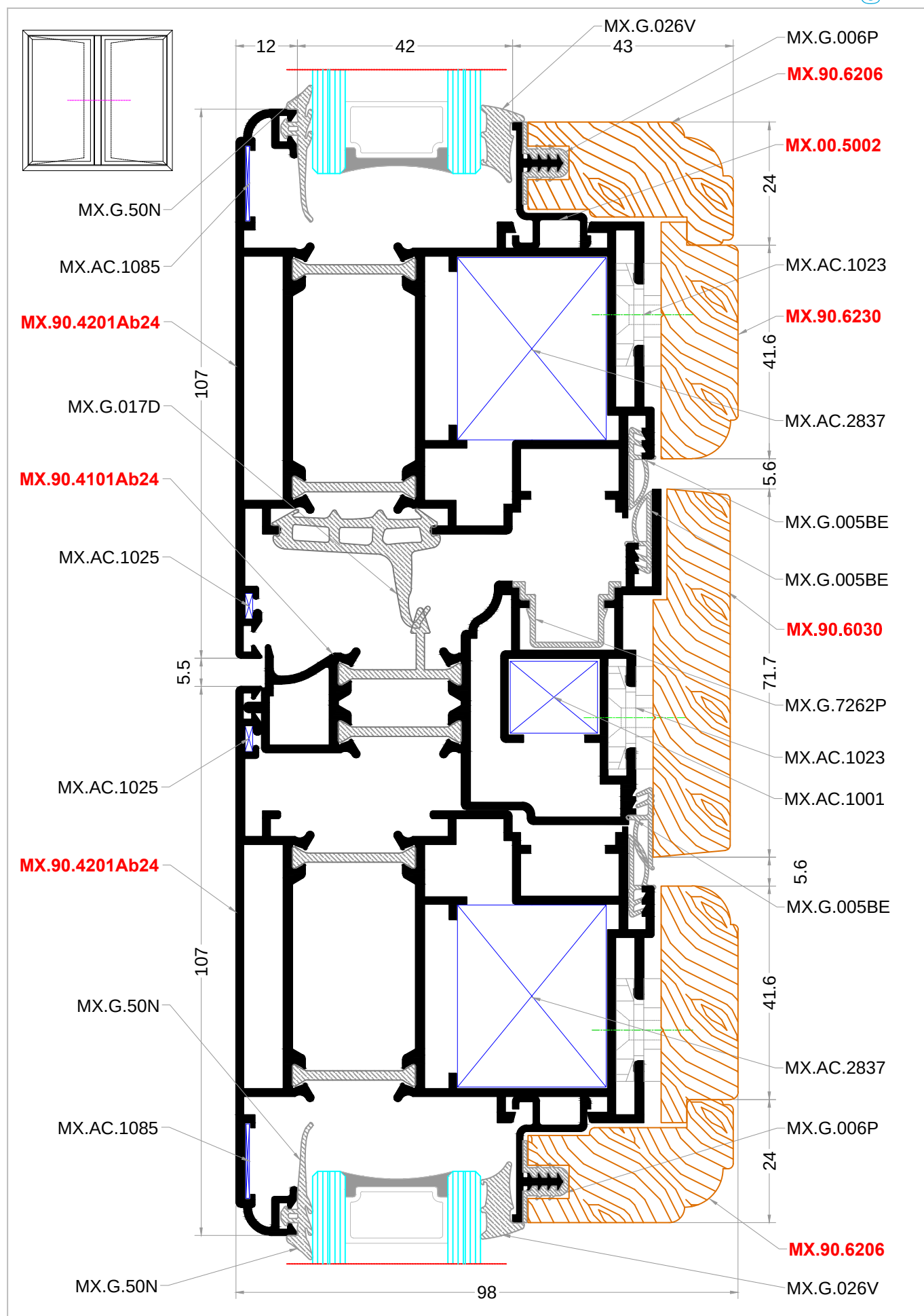




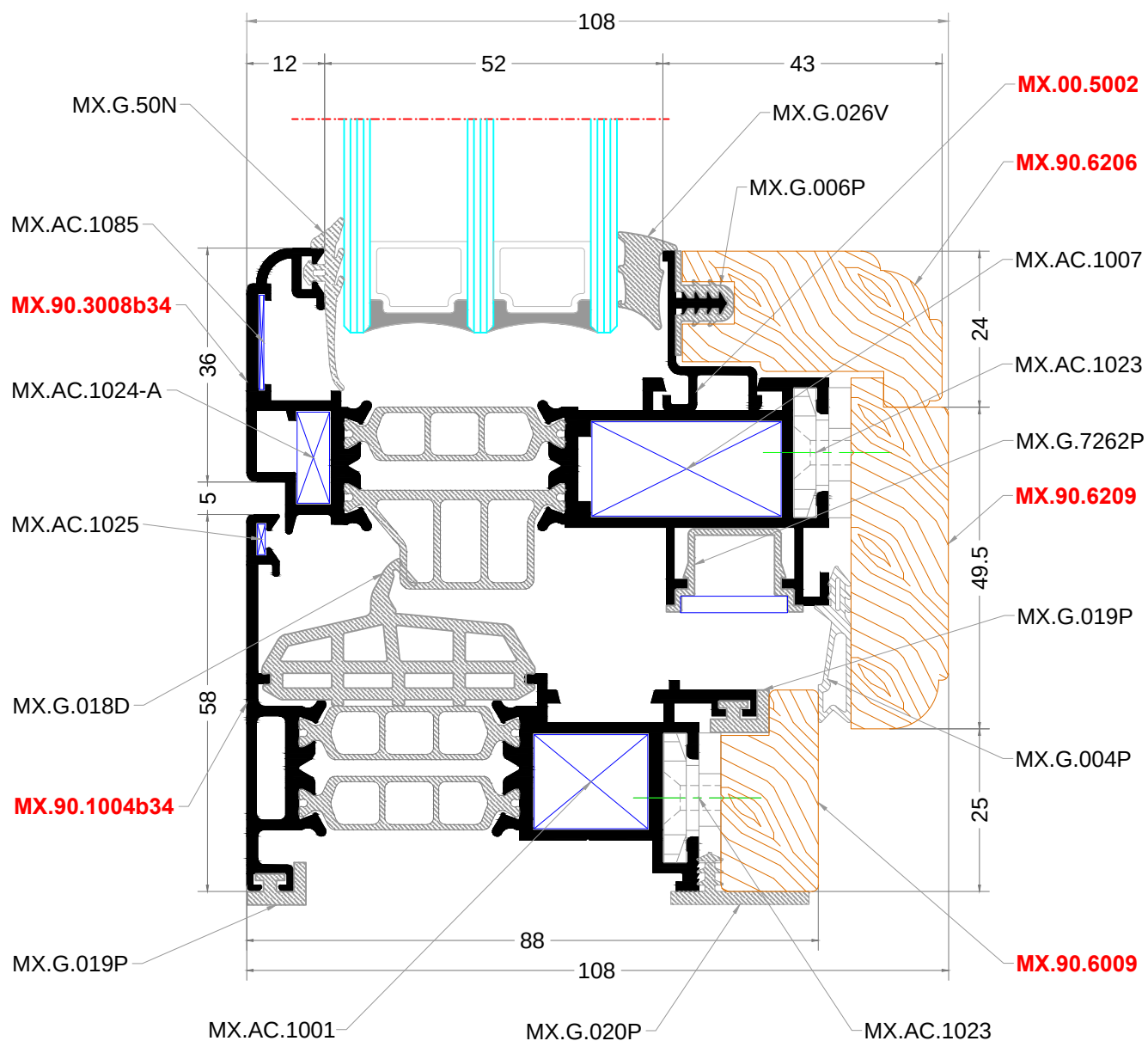
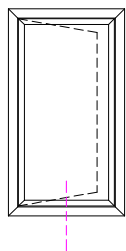


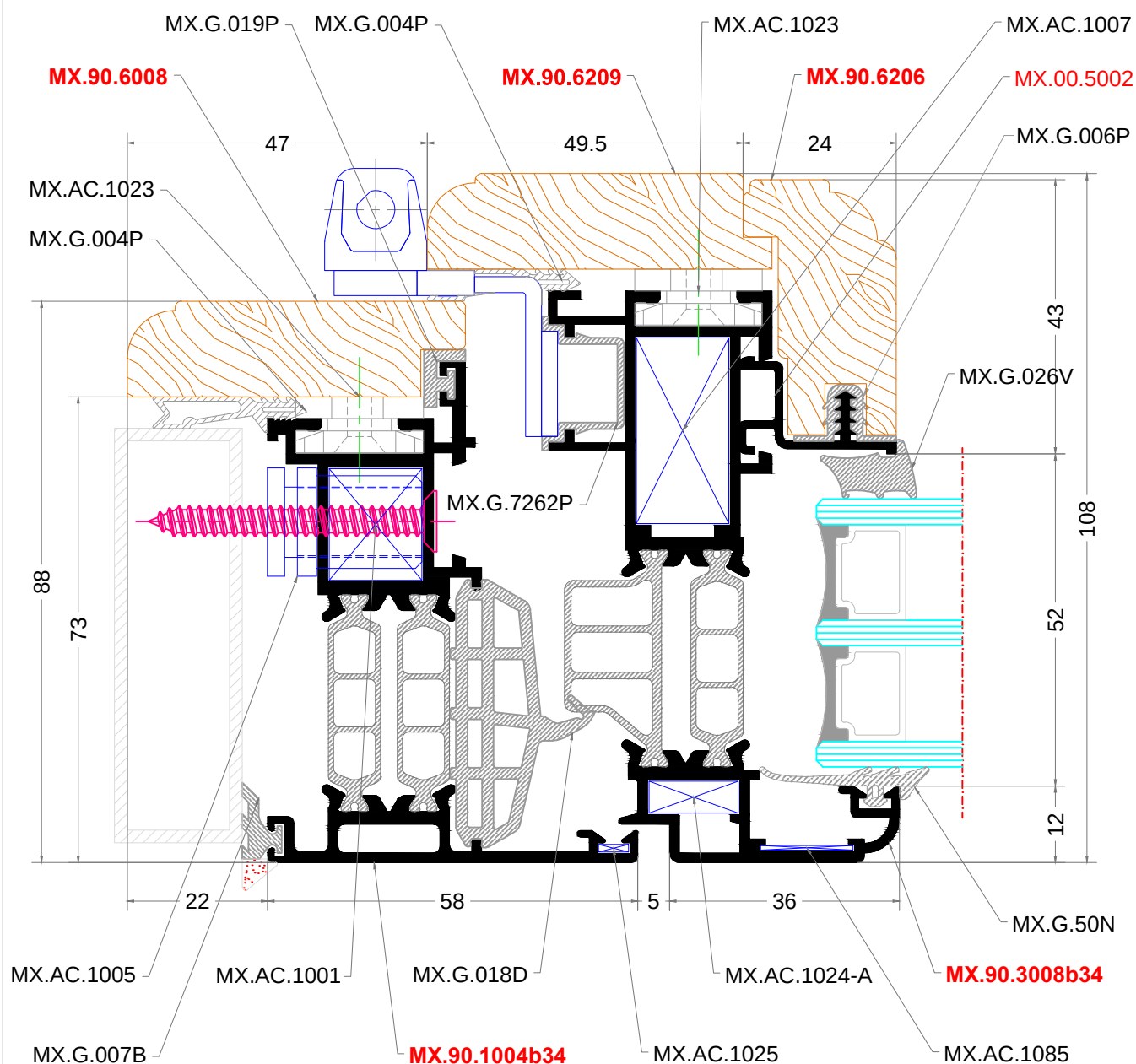
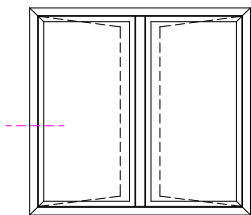


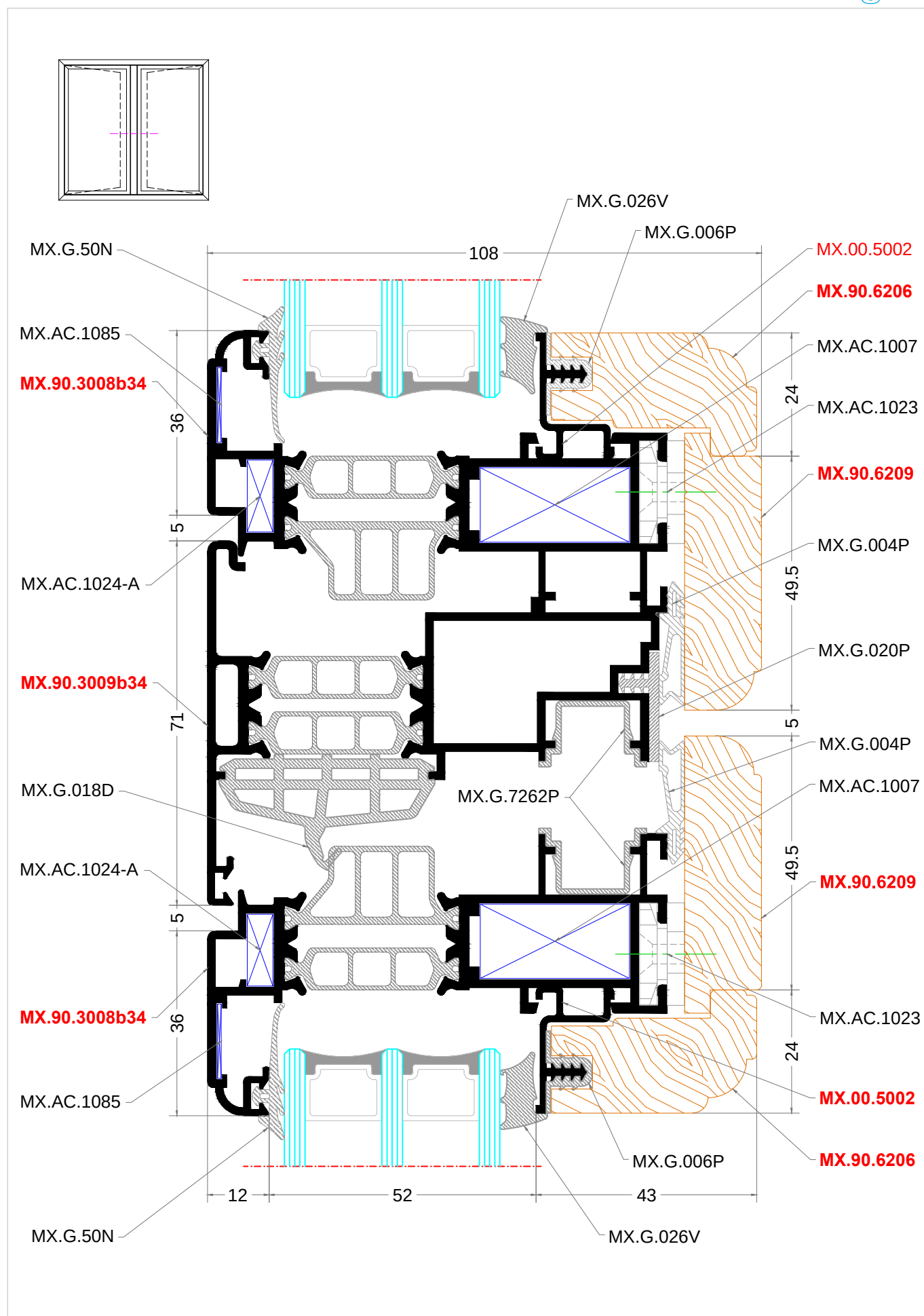


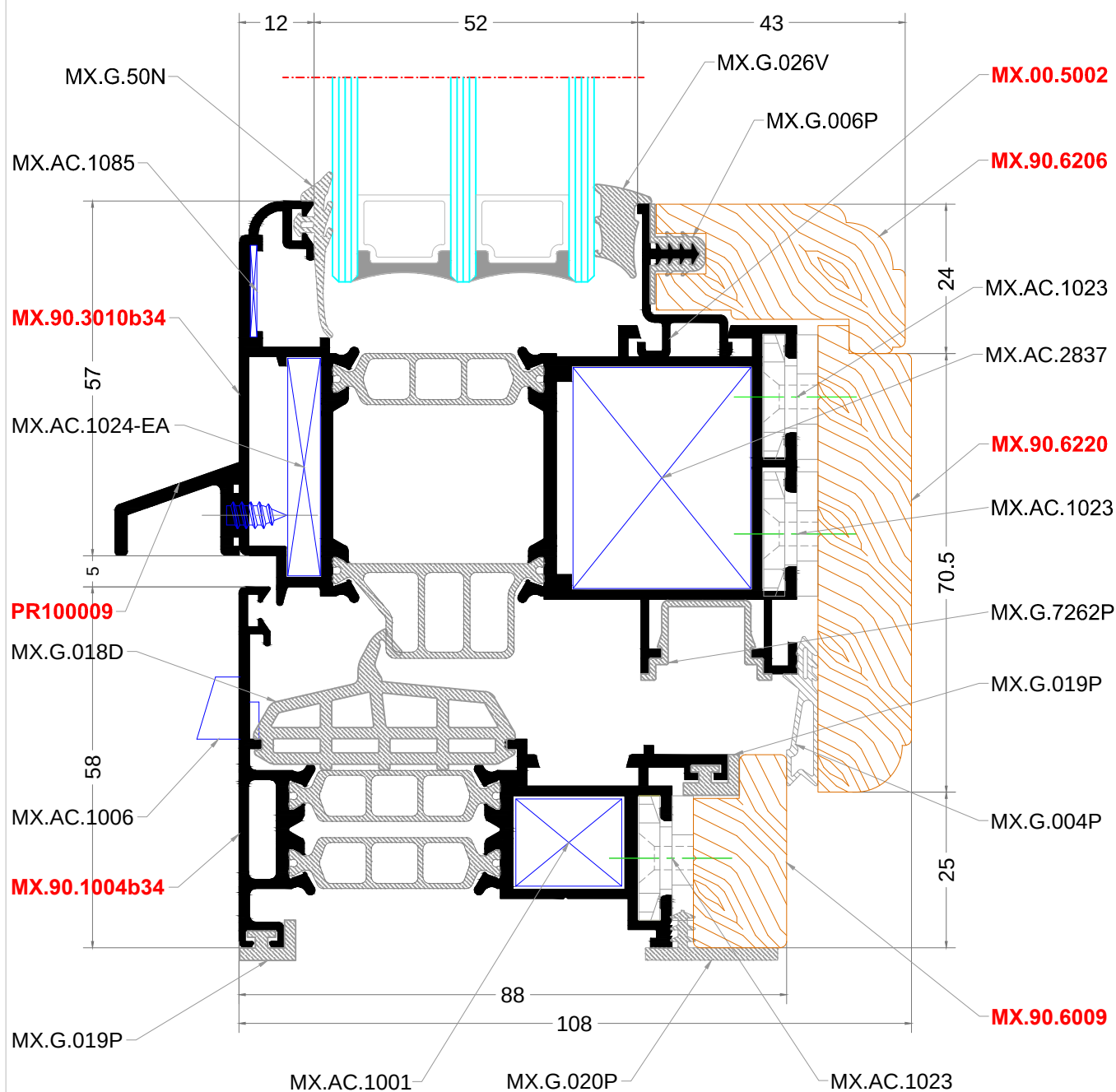
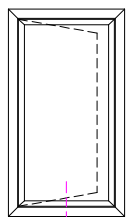


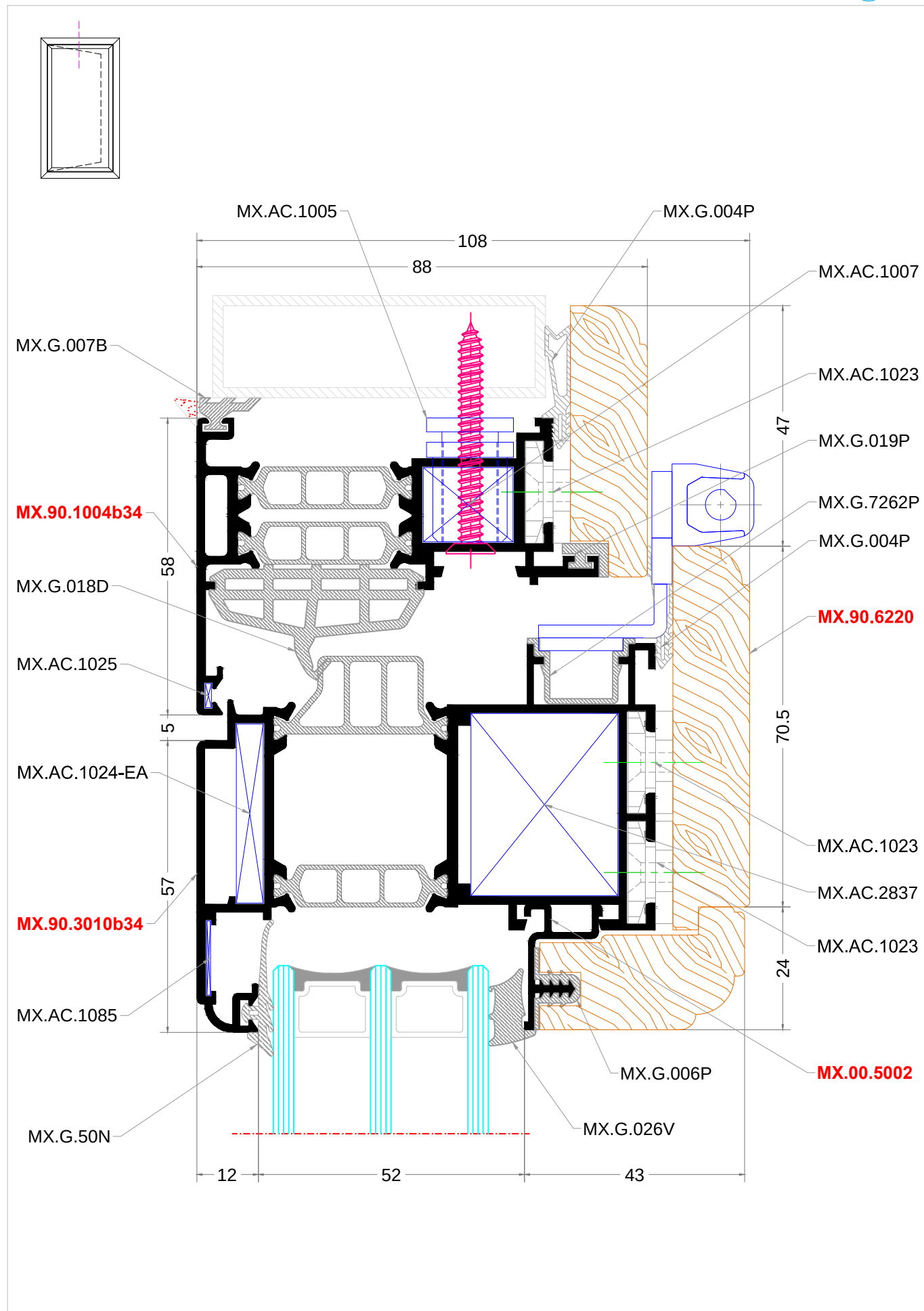
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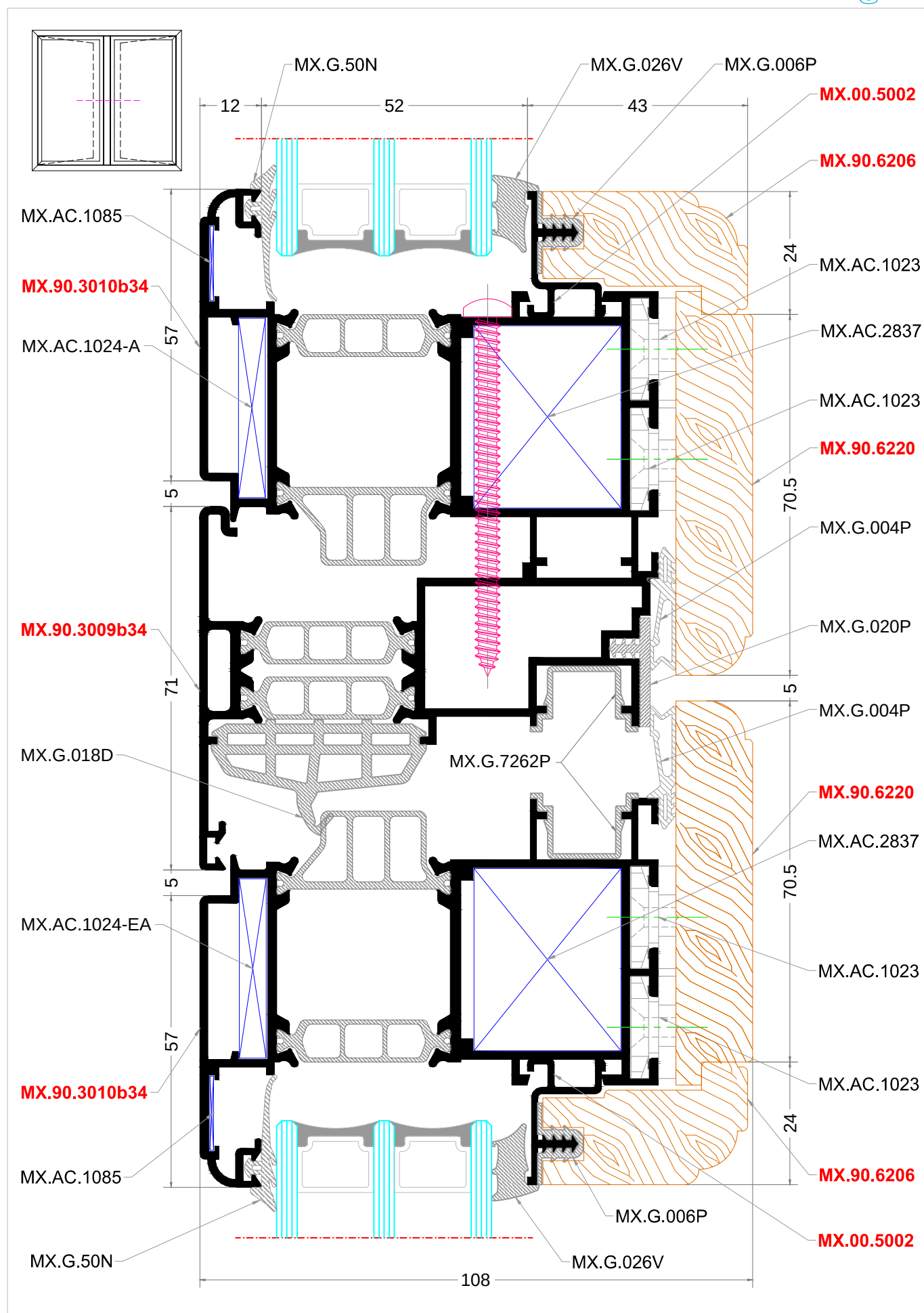


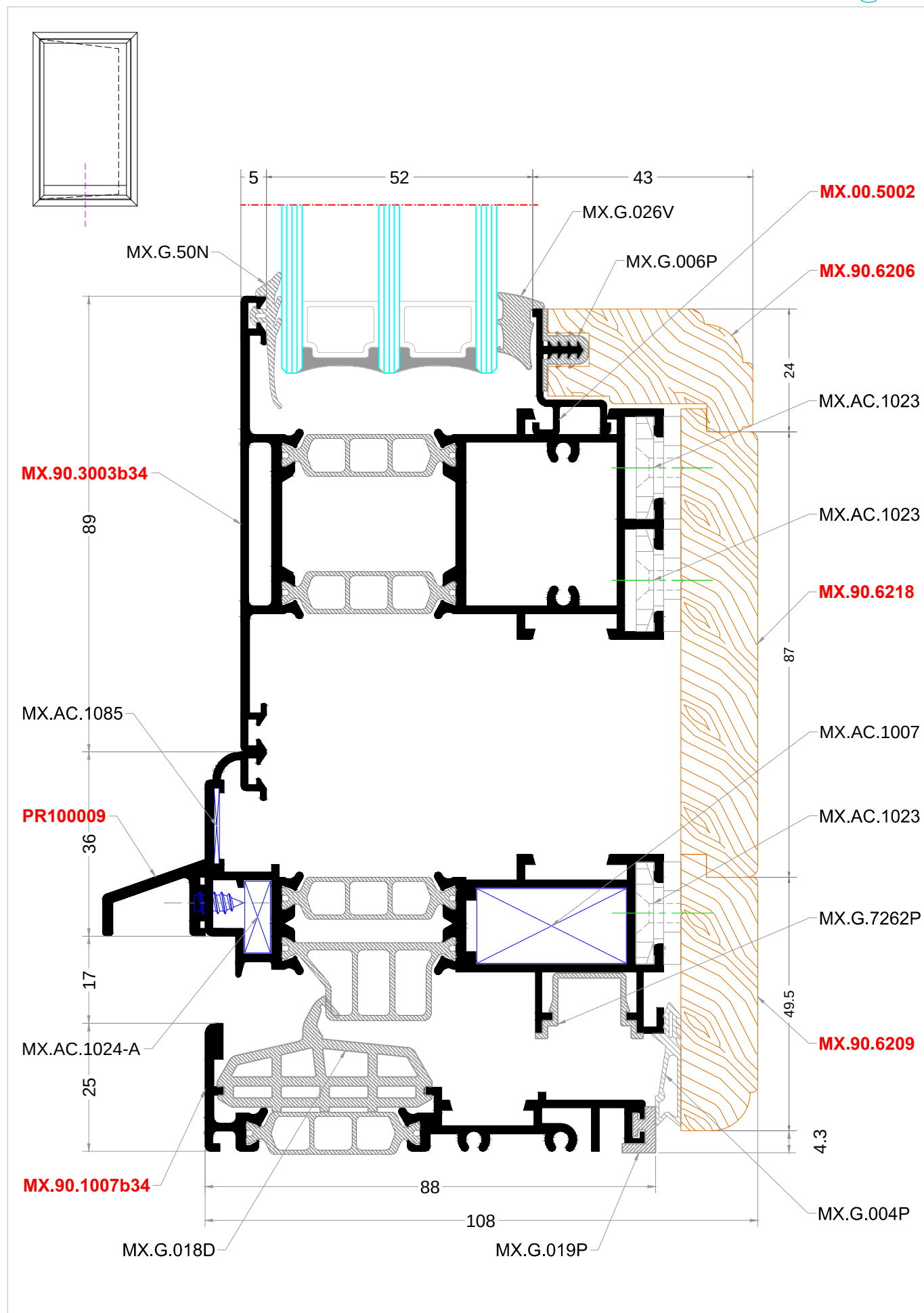


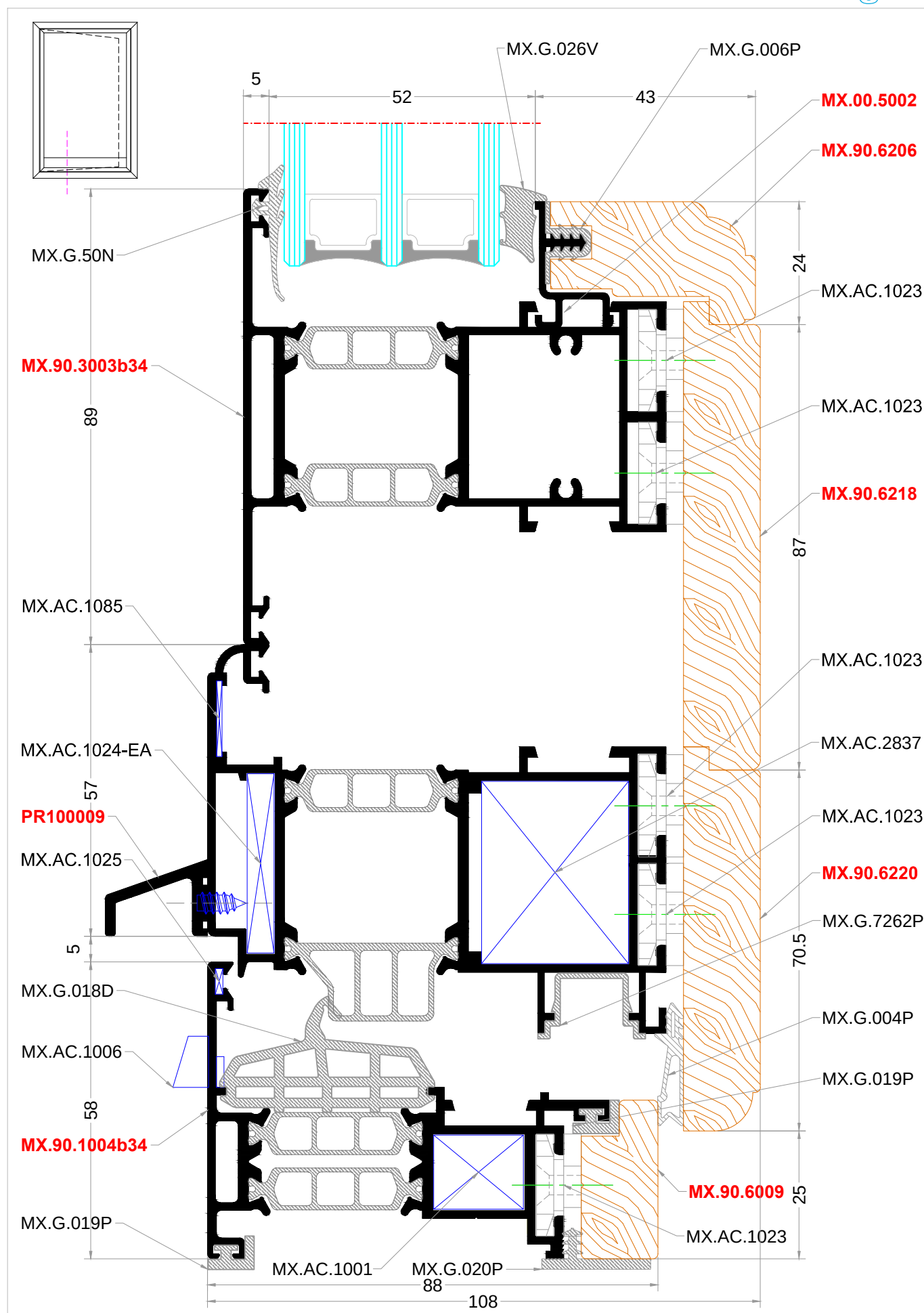


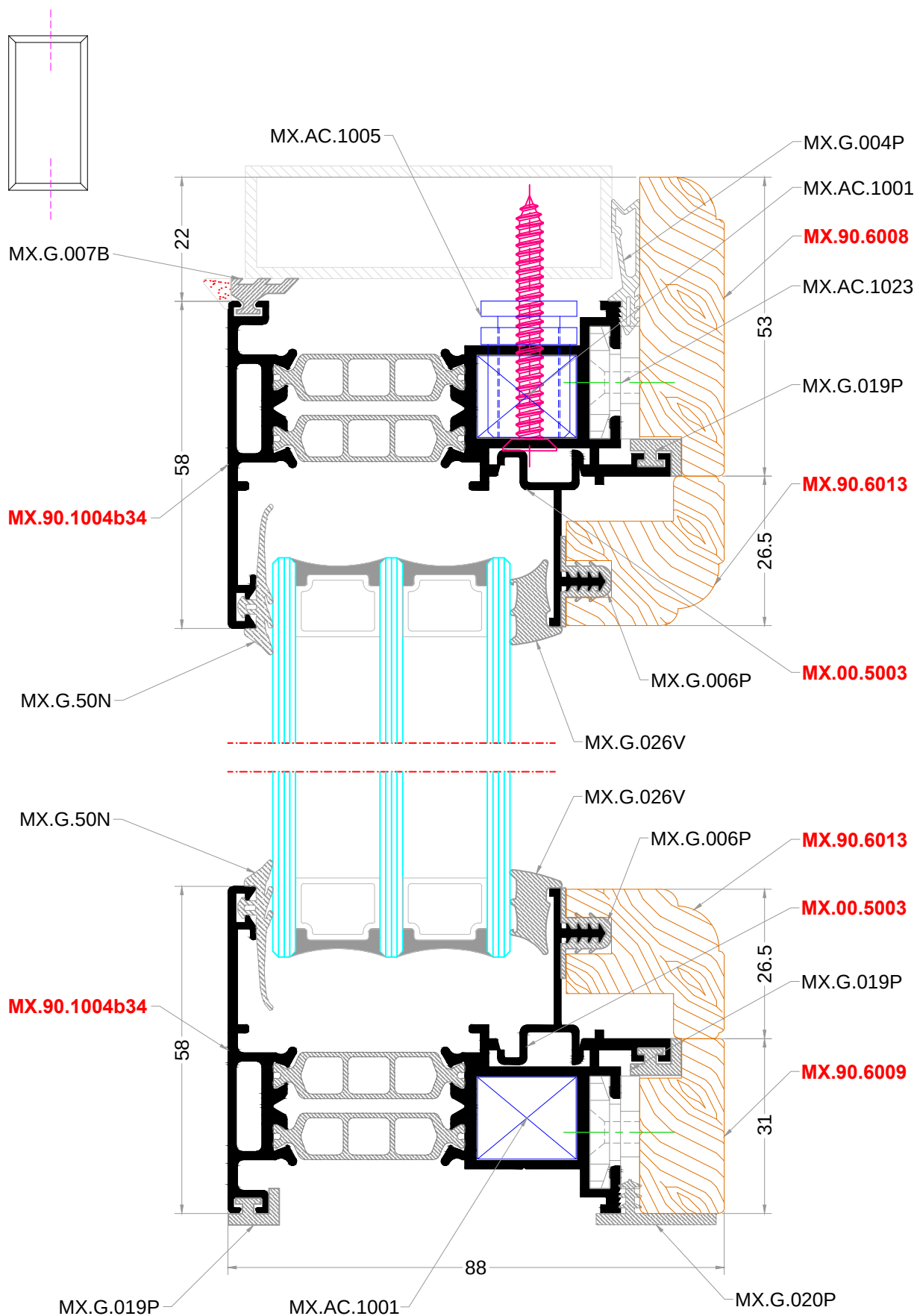


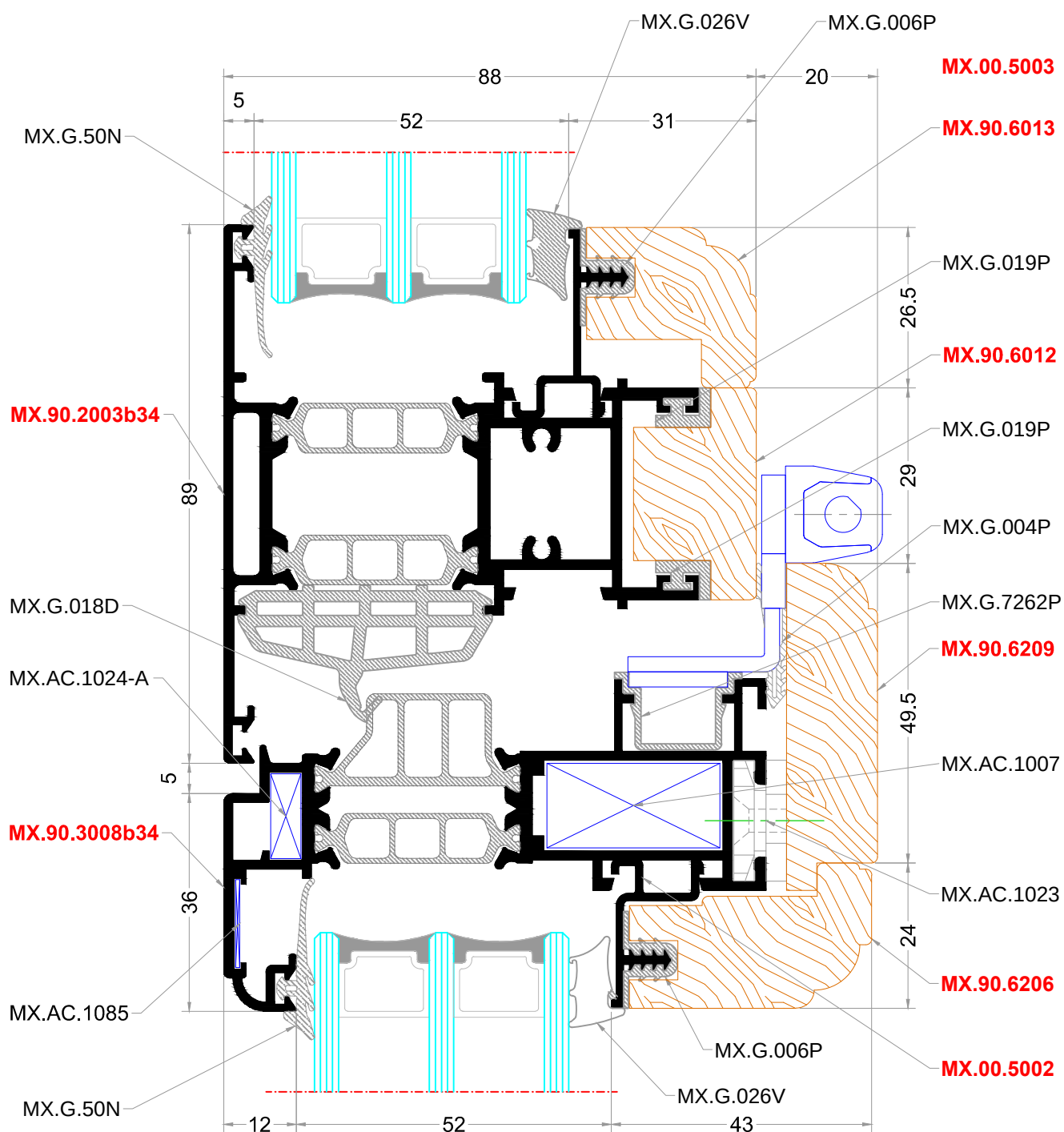
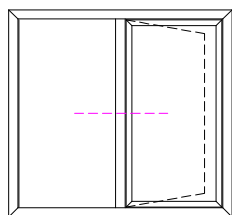


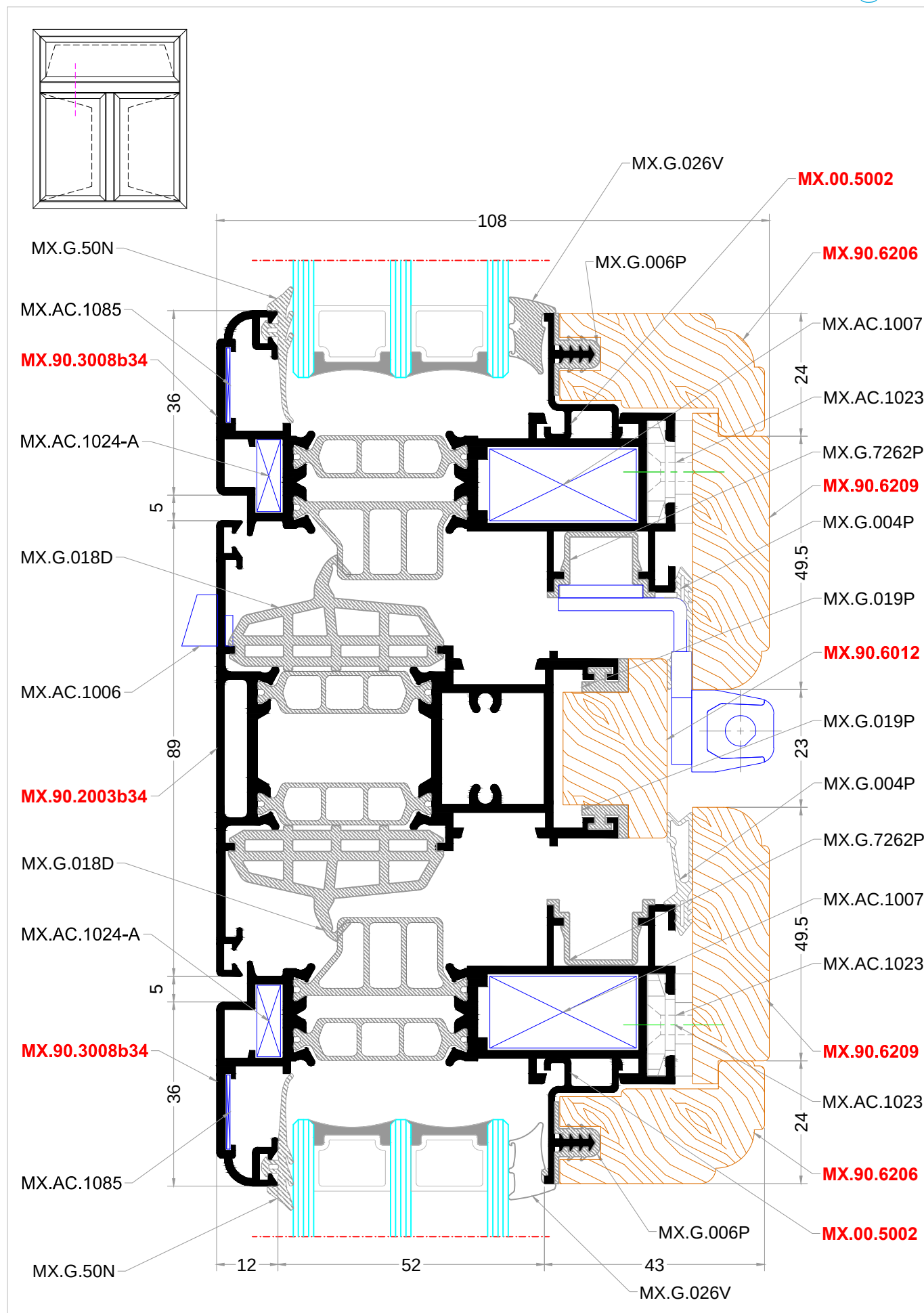


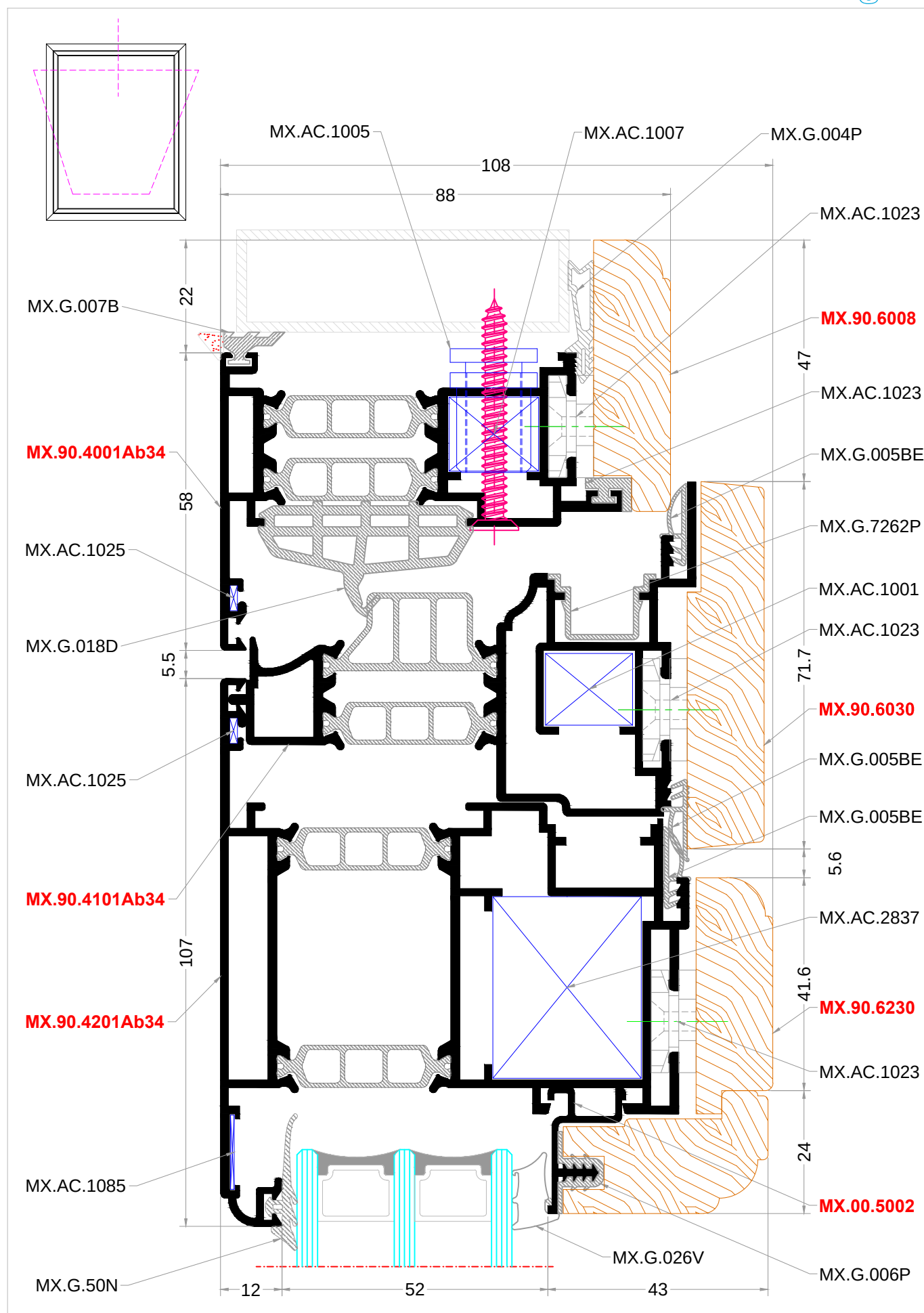




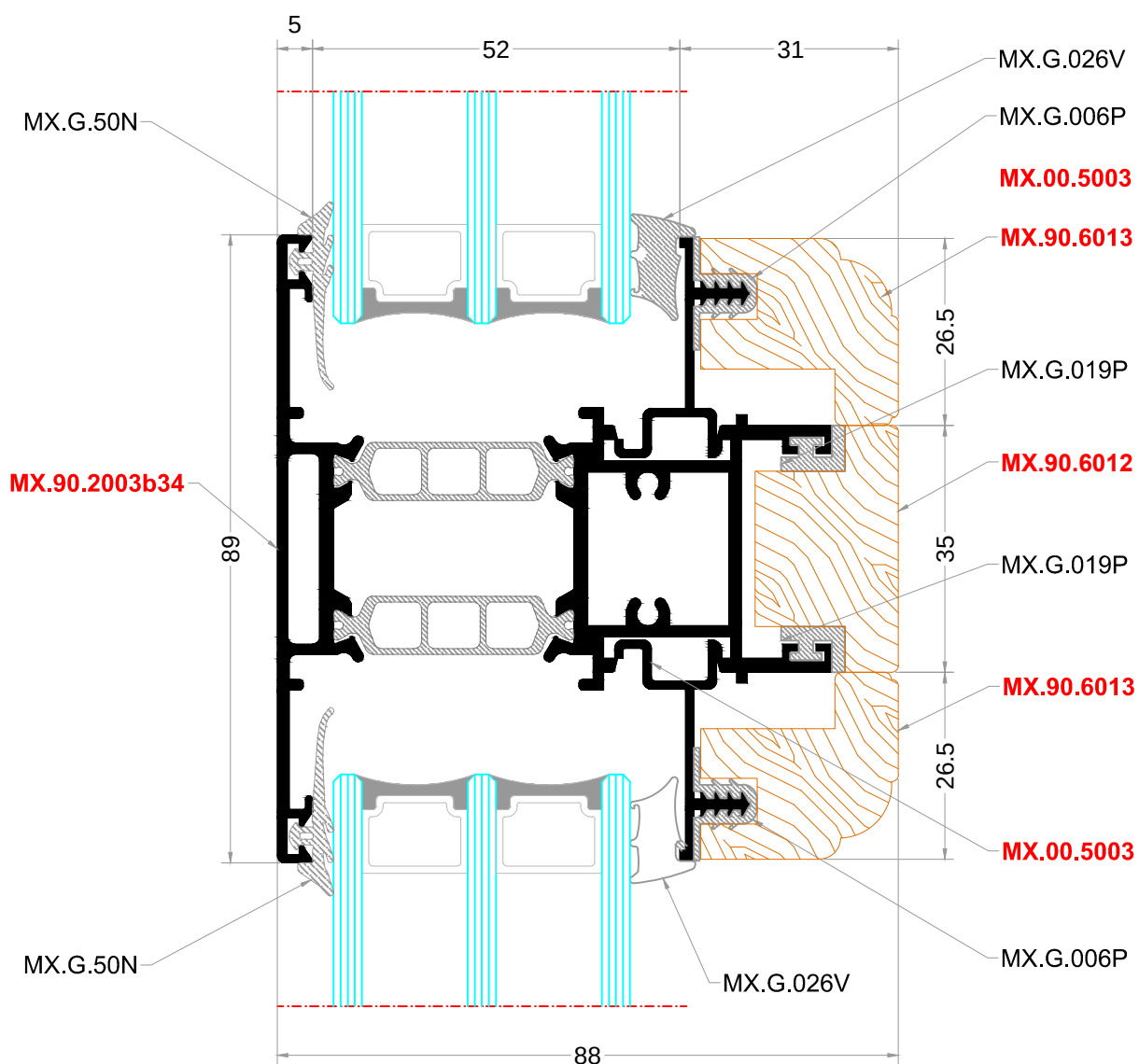
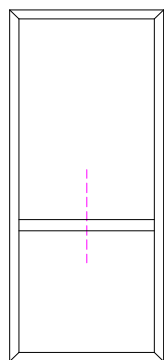


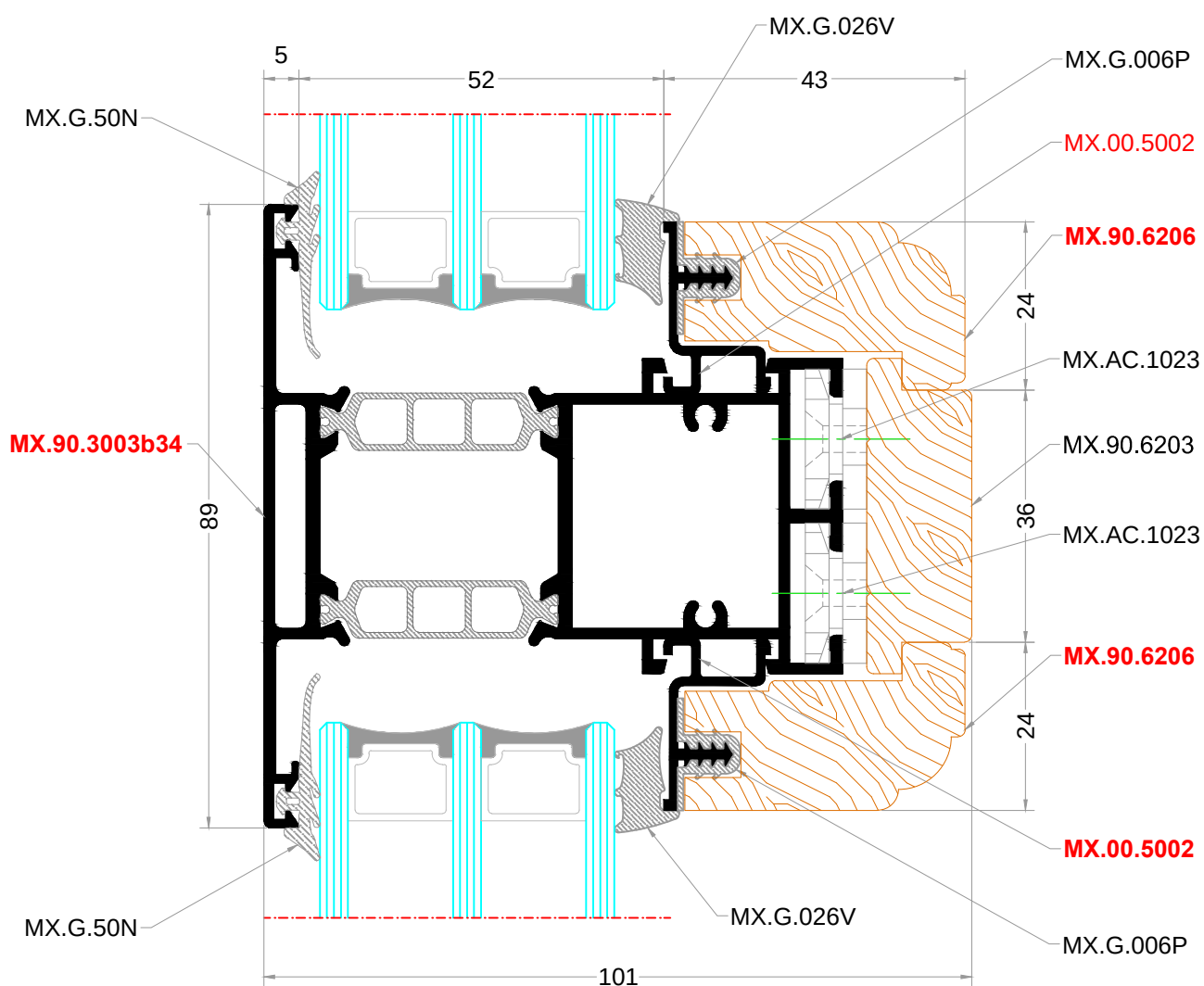
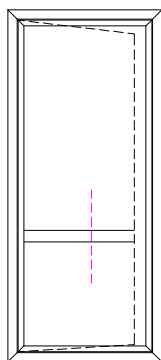


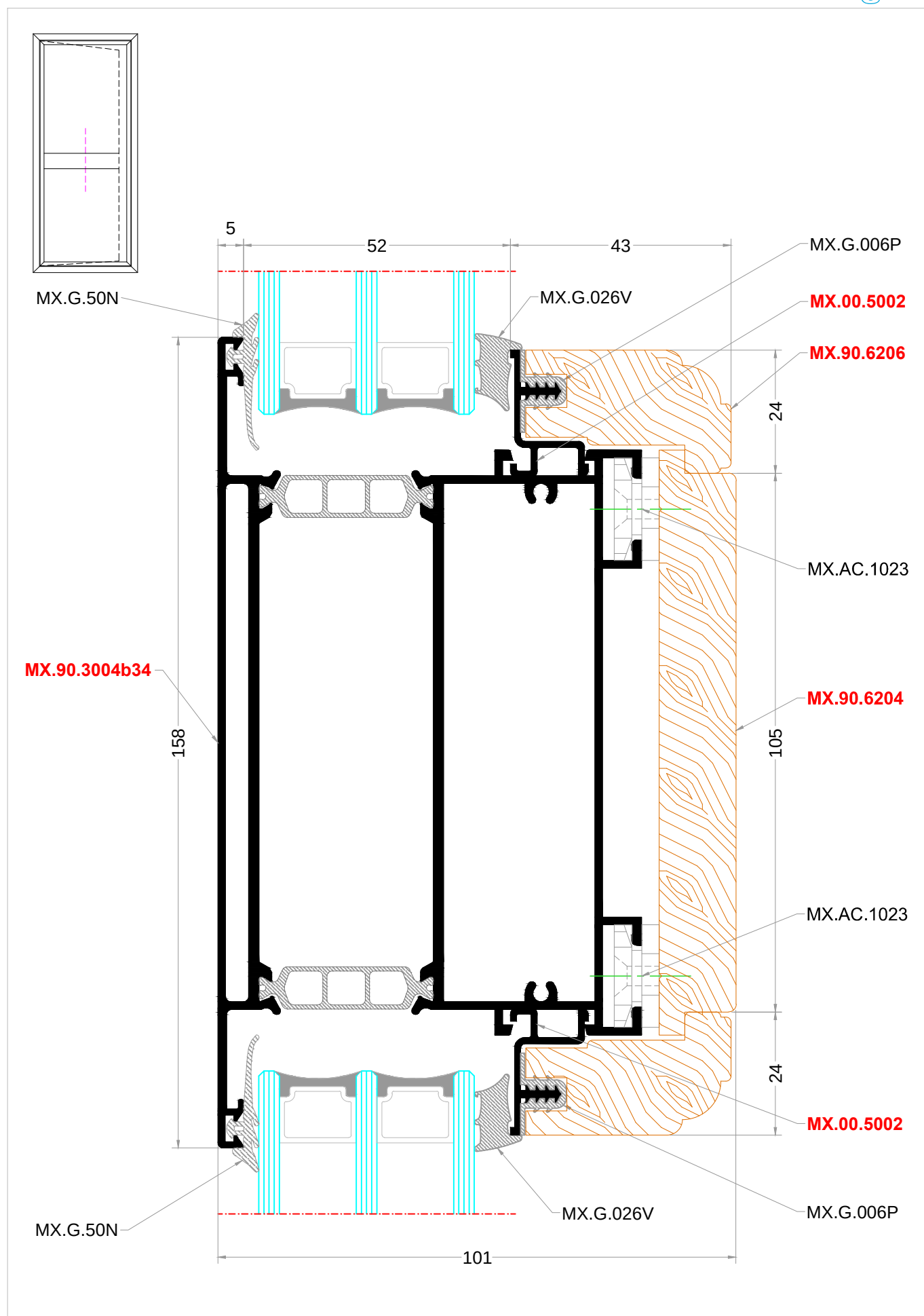


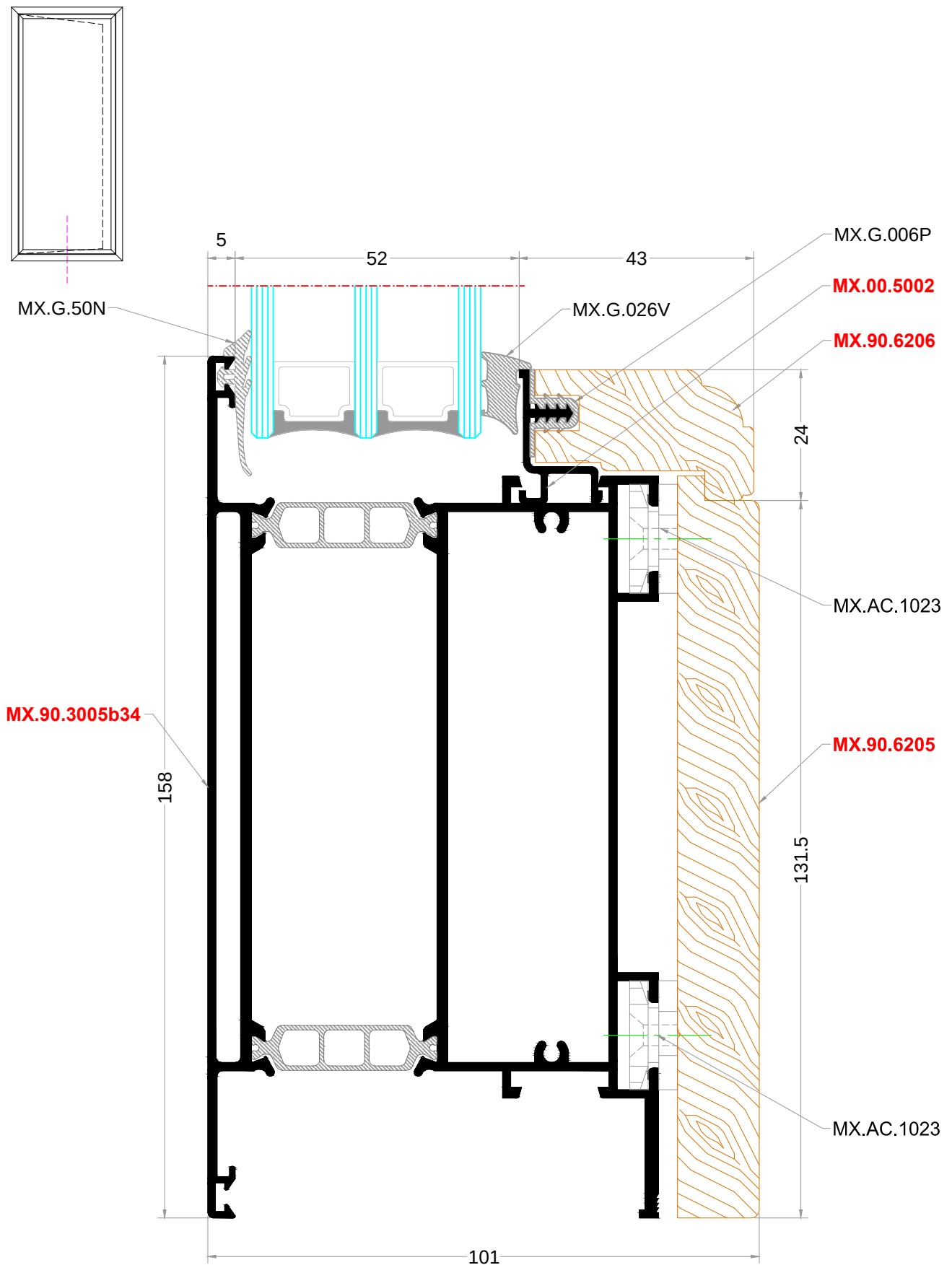


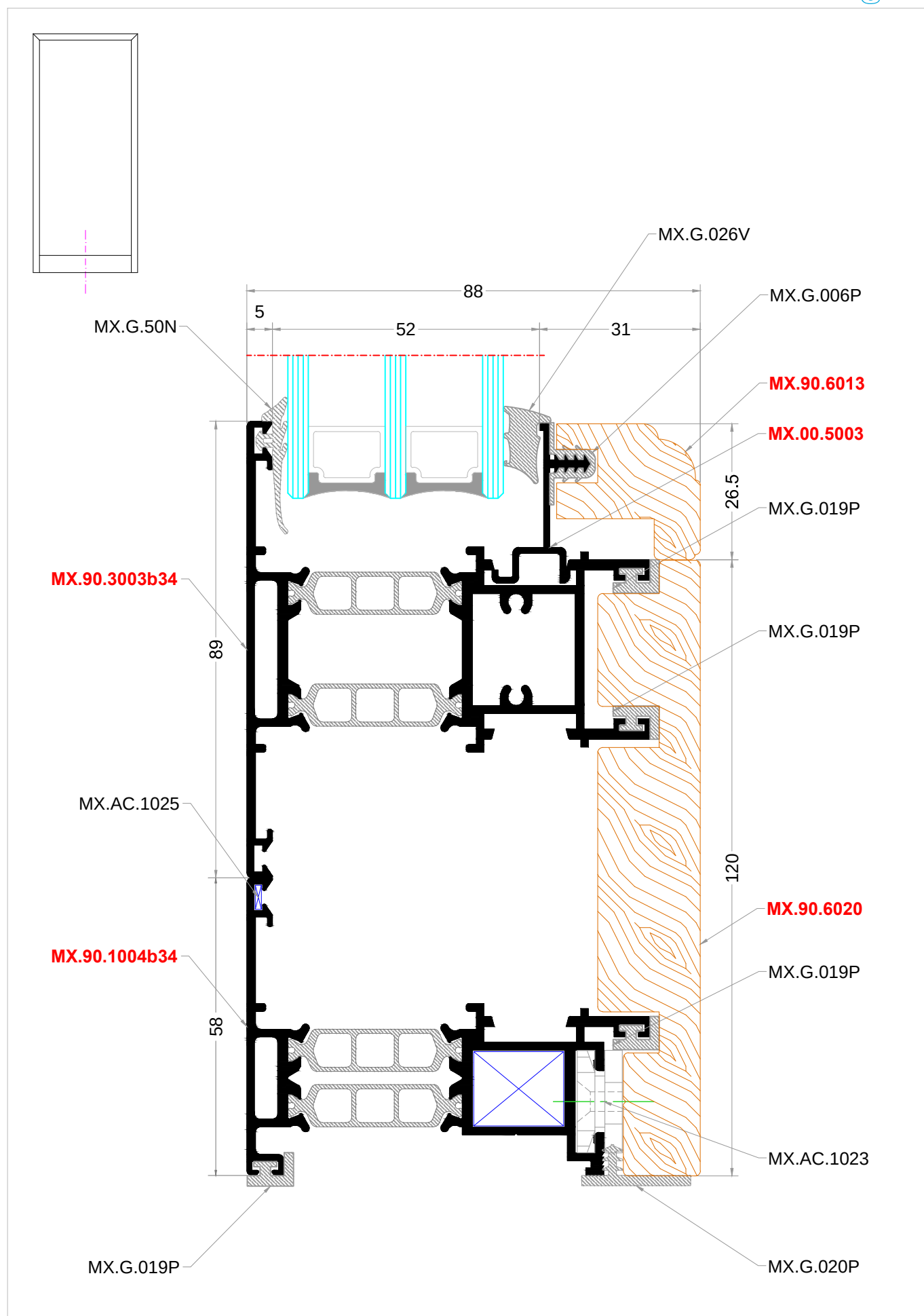


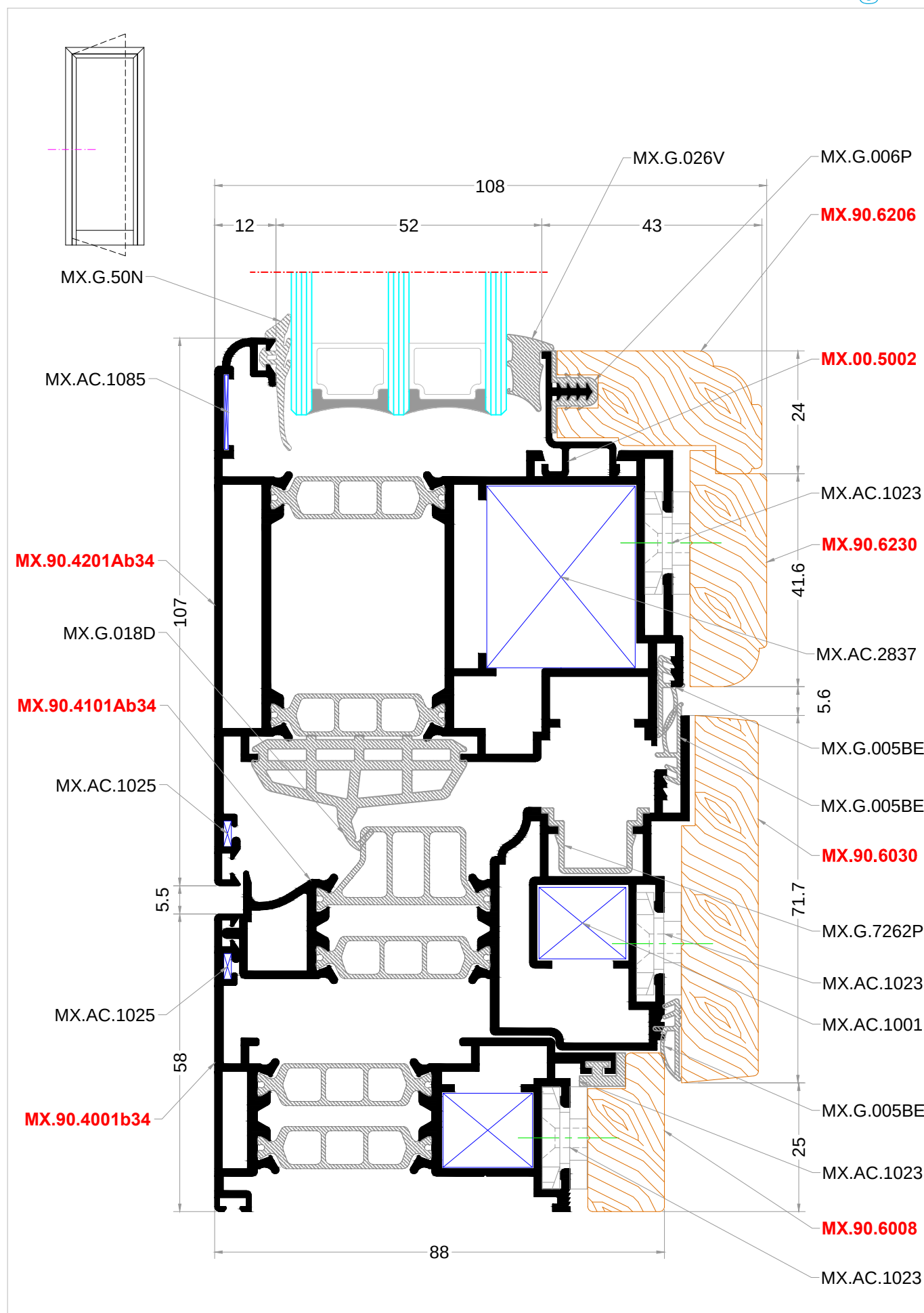


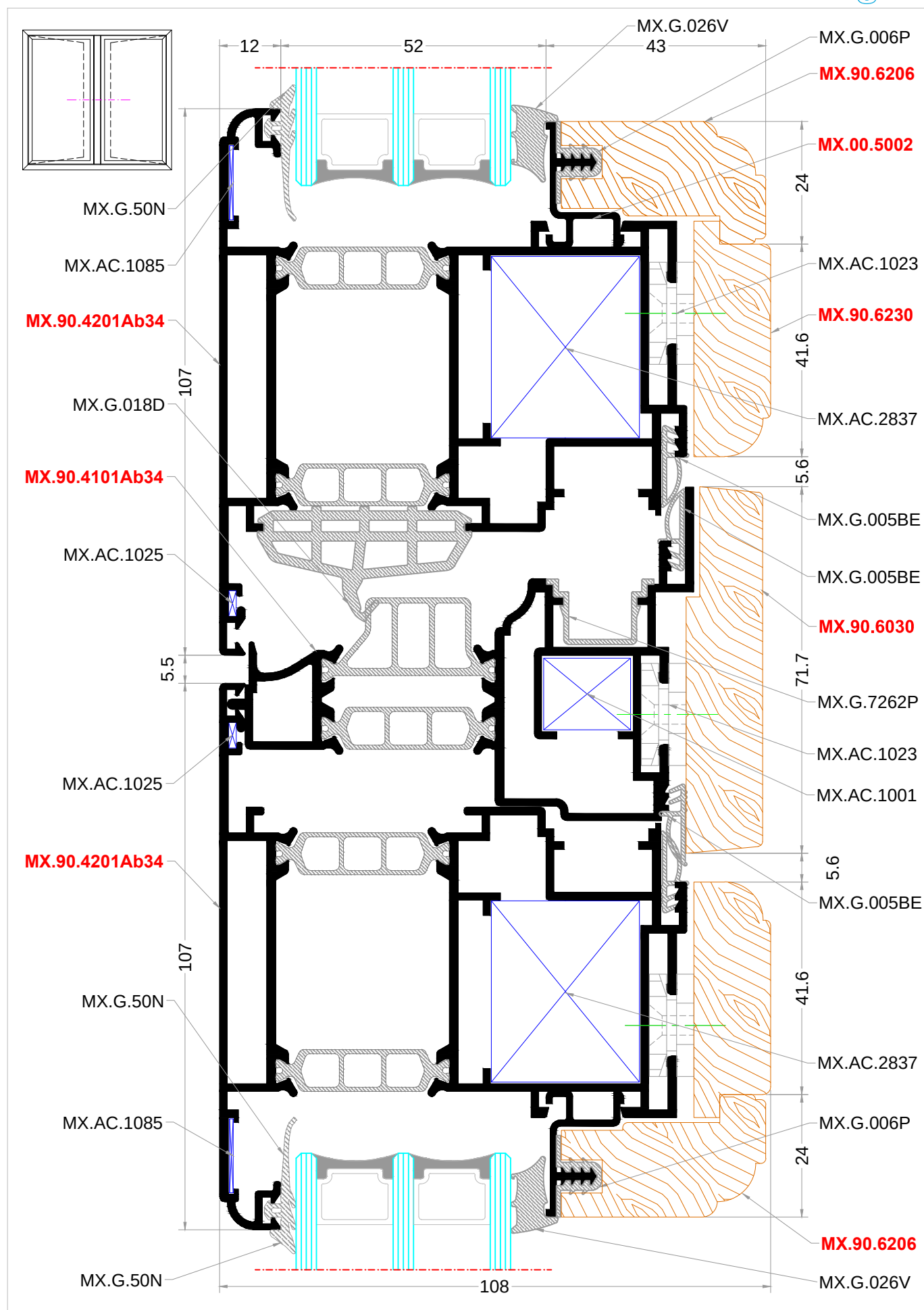






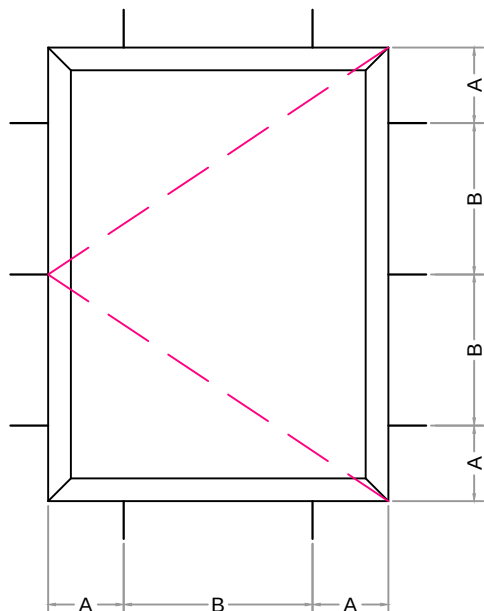




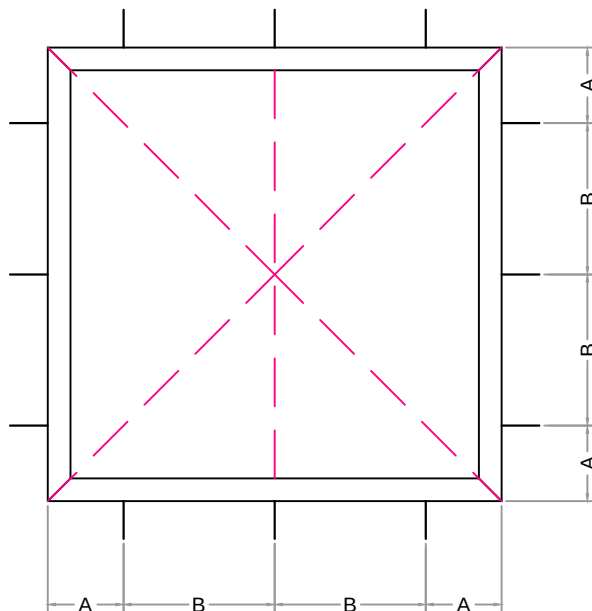


NOTE

POSIZIONE E QUANTITA' DEI FISSAGGI



A = mm 100 - 150



B = mm 500 massimo



FISSAGGIO DEL TRAVERSO INFERIORE

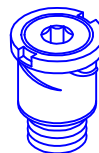
- * Finestra e portafinestra ad una anta minimo 1
- * Finestra e portafinestra a due ante minimo 2

FISSAGGIO DEL TRAVERSO SUPERIORE

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

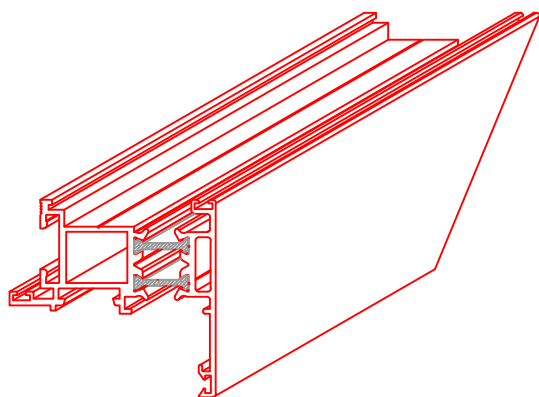
FISSAGGIO DEI MONTANTI LATERALI

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



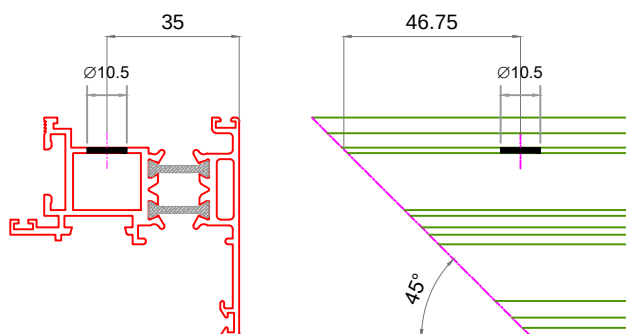
Regolo a muro MX.AC.1005

L. 1001



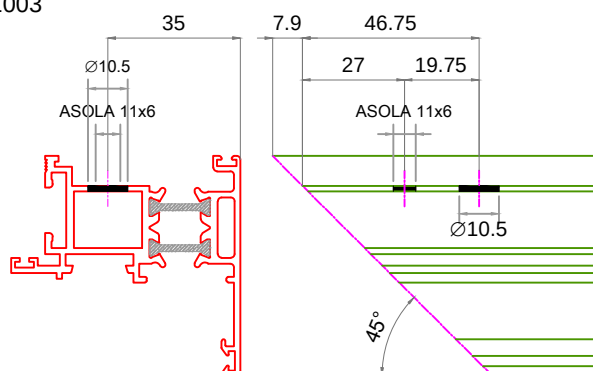
TAGLIO 45°

L. 1002



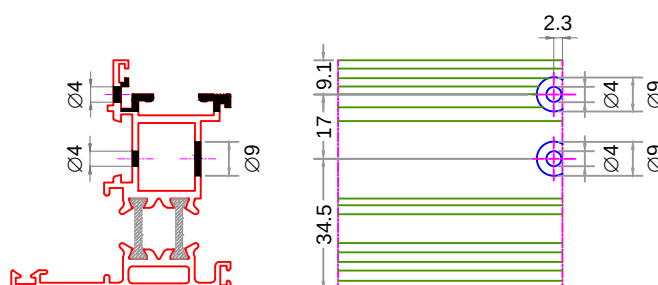
FORO SQUADRETTA (Art. MX.AC.1001)

L. 1003



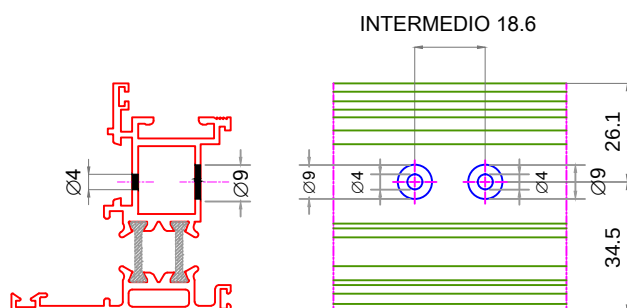
FORO E ASOLA SQUADRETTA (Art. MX.AC.1001)

L. 1004



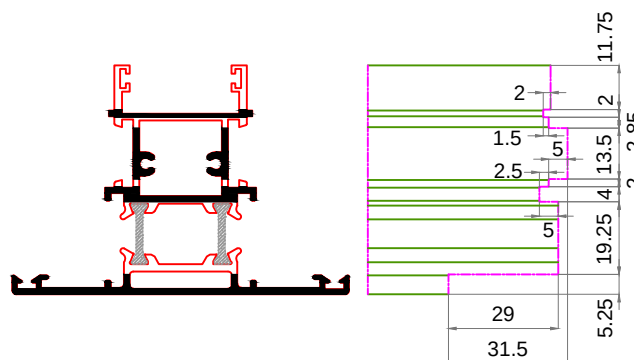
FORI DI FISSAGGIO SOGLIA RIBASSATA (Art. MX.90.1007)

L. 1005



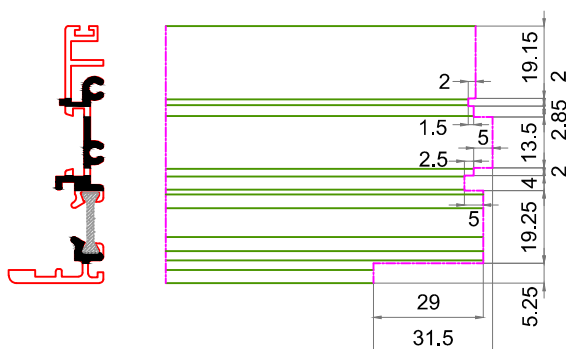
FORI DI FISSAGGIO FASCETTA PER FISSI (Art. MX.90.2003)

L. 1006



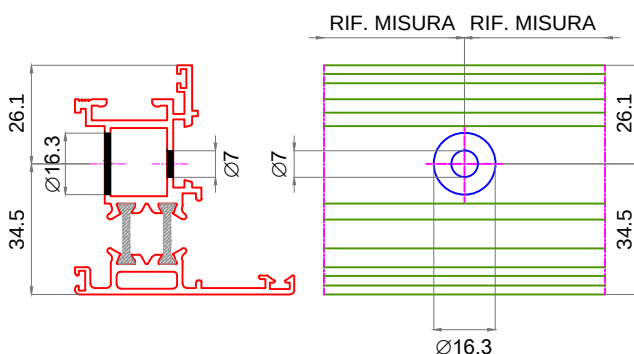
SPALLETTATURA (Art. MX.90.2003)

L. 1007



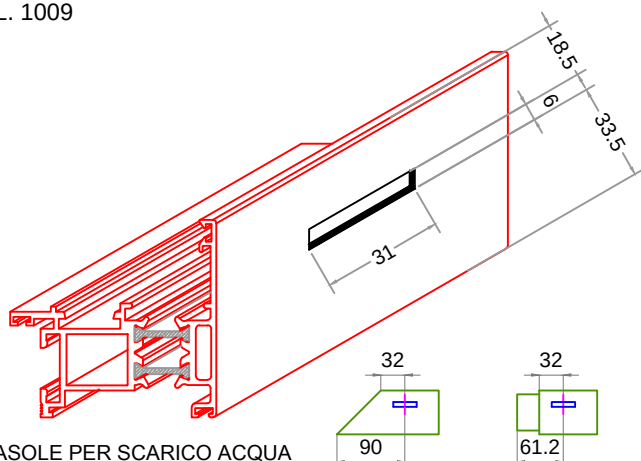
SPALLETTATURA (Art. MX.90.1007)

L. 1008



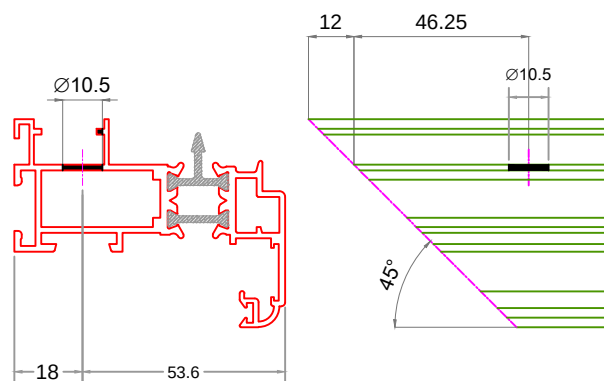
FORO PER REGOLO A MURO (Art. MX.AC.1005)

L. 1009



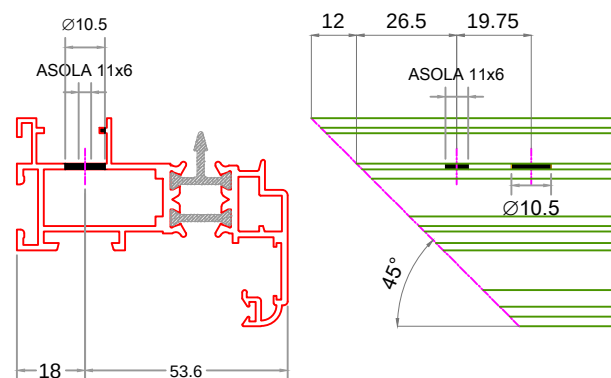
ASOLE PER SCARICO ACQUA

L. 1010



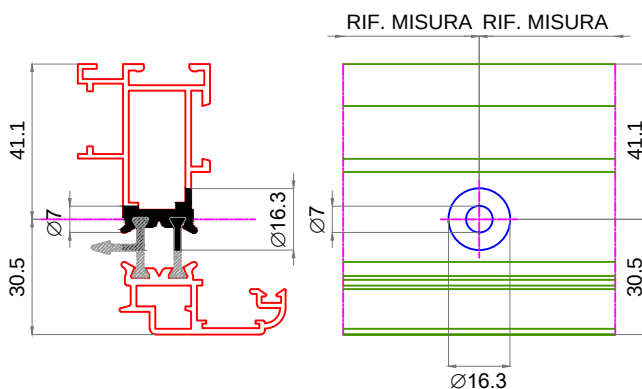
FORO SQUADRETTA (Art. MX.AC.1007 D/S)

L. 1011



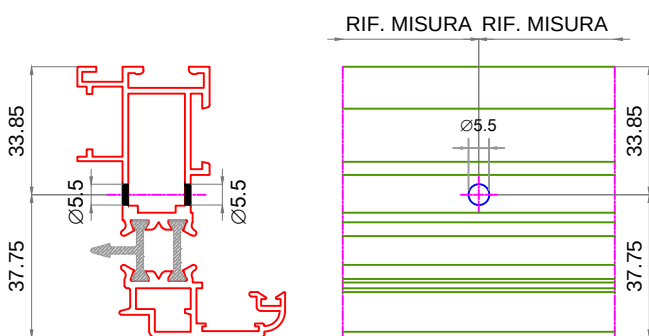
FORO E BASOLA SQUADRETTA (Art. MX.AC.1007 D/S)

L. 1012



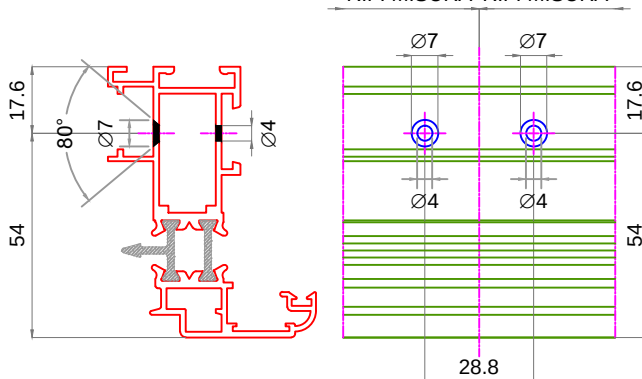
FORO PER REGOLO VETRO (Art. MX.AC.1019)

L. 1013



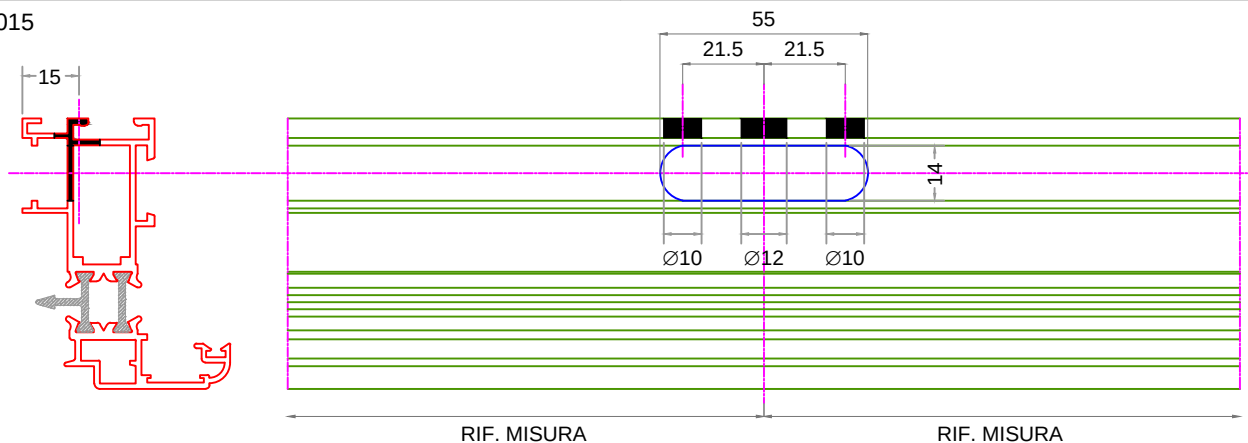
FORI PER FISSAGGIO SCAMBIO BATTUTA (Art. MX.90.3009)

L. 1014



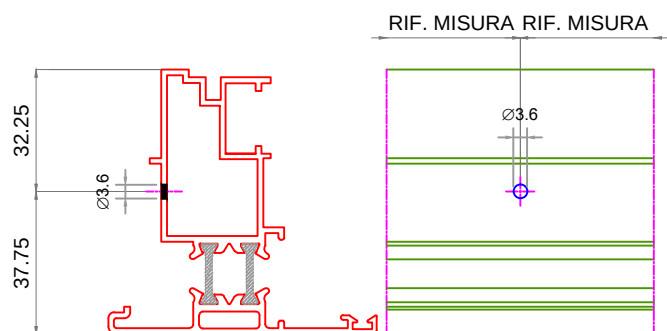
FORI PER FISSAGGIO FASCETTA PER PRIBILI (Art. MX.90.3003)

L. 1015



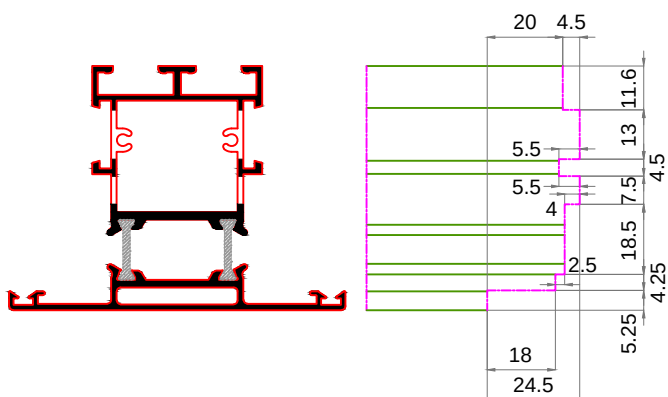
ASOLA PER ALLOGGIO ASTA CREMONESE

L. 1016



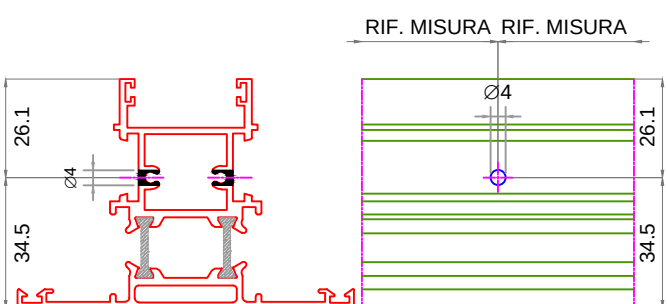
FORI PER FISSAGGIO SCAMBIO BATTUTA (Art. MX.90.3009)

L. 1017



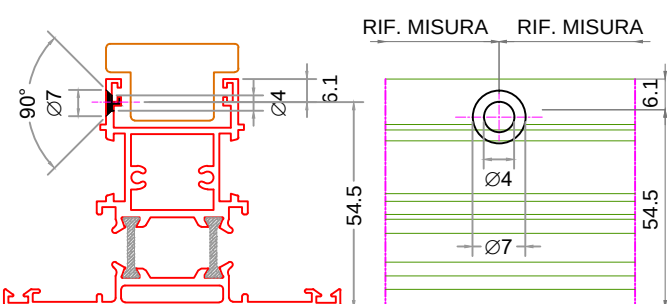
SPALLETTATURA (Art. MX.90.3003/3005)

L. 1018



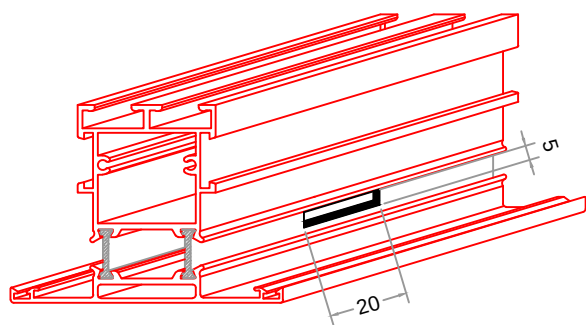
FORI PER INCROCIO FASCETTA PER FISSI (Art. MX.90.2003)

L. 1019



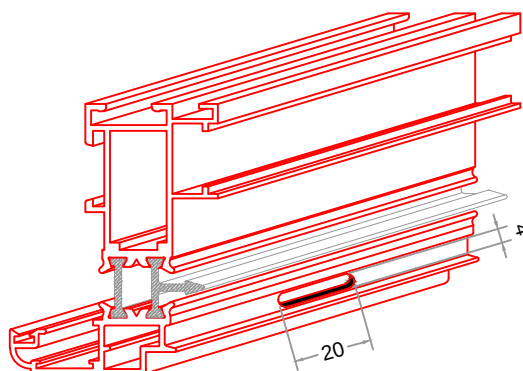
FORI PER FISSAGGIO LEGNO (MX.90.6012)

L. 1020



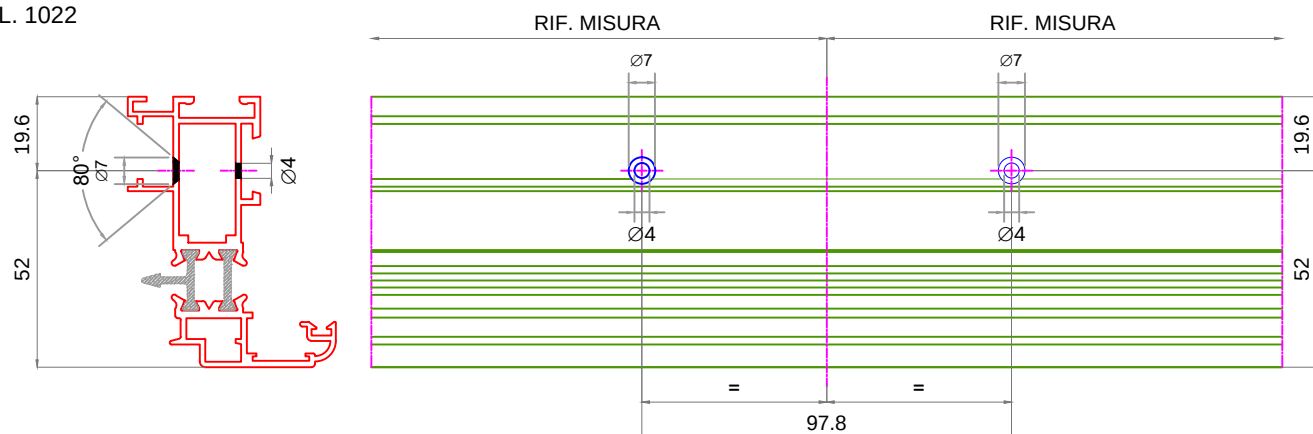
FORI PER VENTILAZIONE VETRO

L. 1021



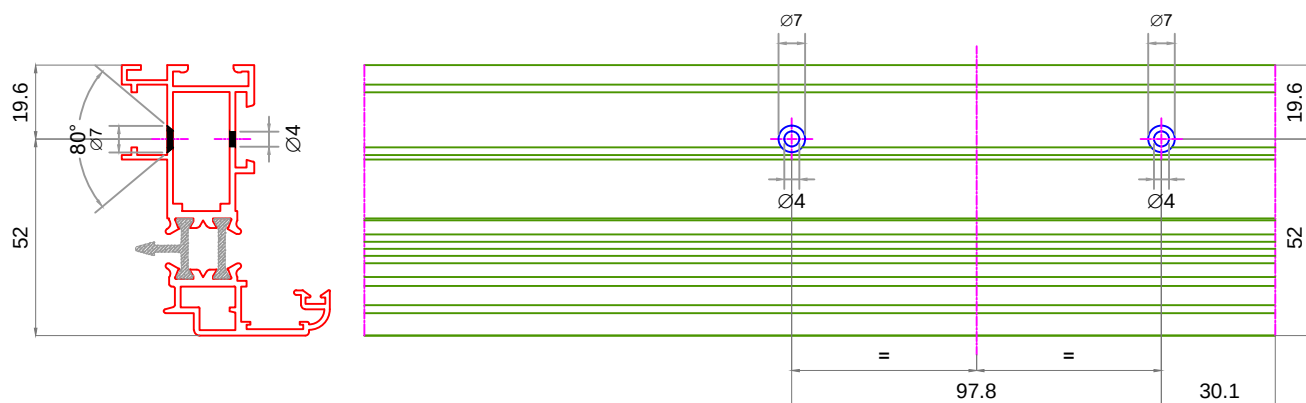
ASOLE PER VENTILAZIONE VETRO

L. 1022



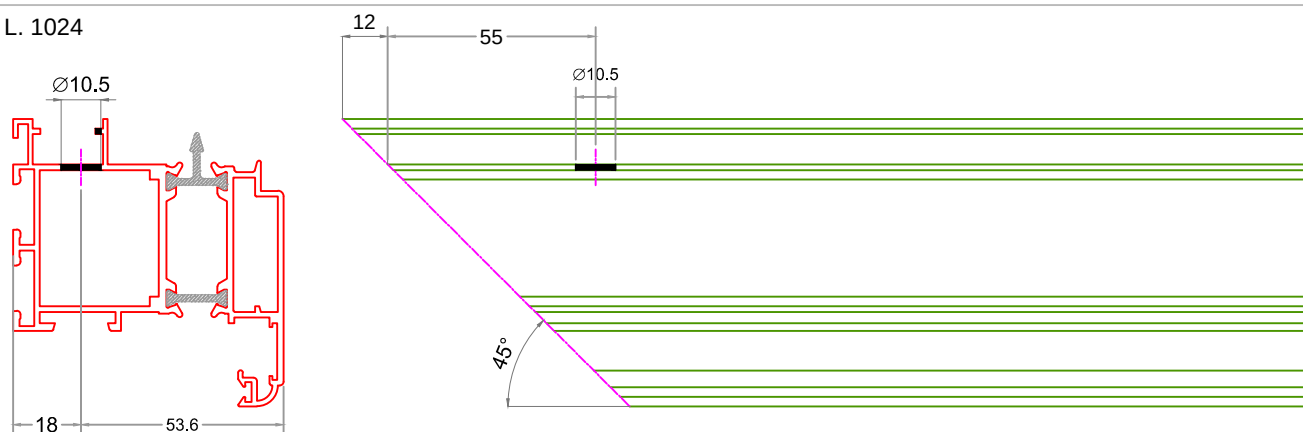
FORI DI FISSAGGIO FASCIA (Art. MX.90.3004)

L. 1023



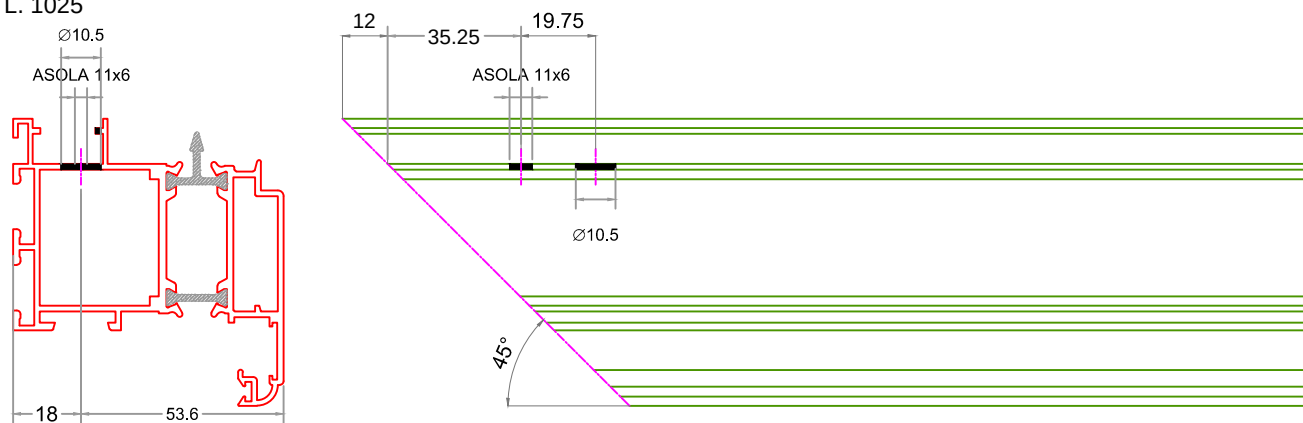
FORI DI FISSAGGIO ZOCCOLO (Art. MX.90.3005)

L. 1024



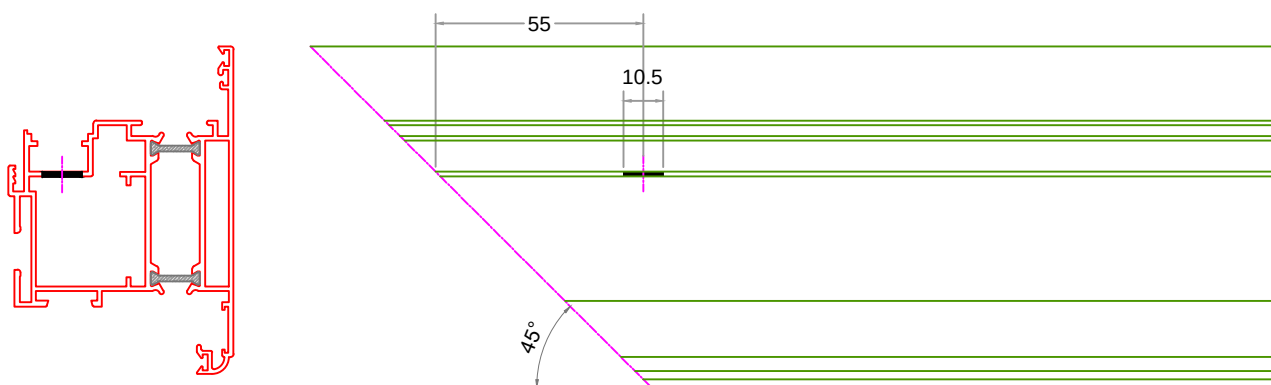
FORO SQUADRETTA (Art. MX.AC.2837 D/S)

L. 1025



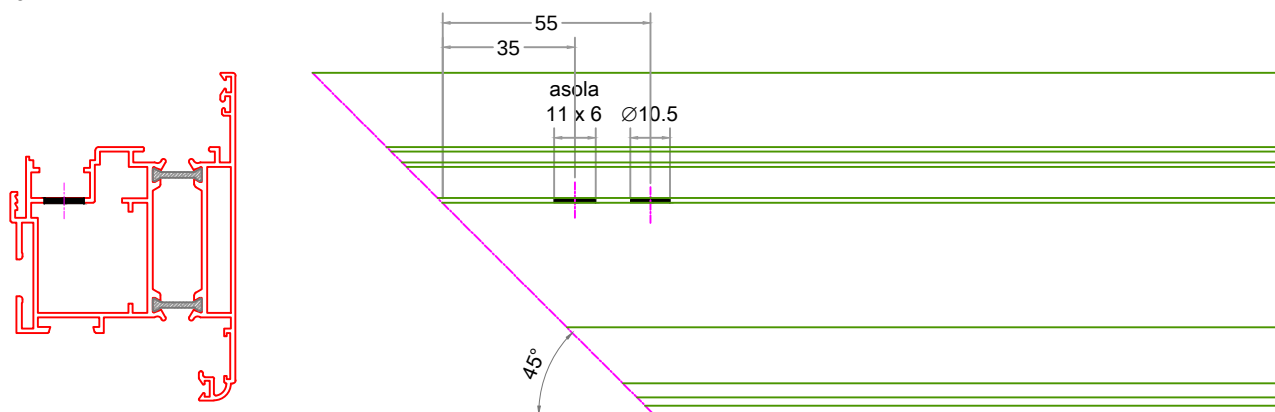
FORO E ASOLA SQUADRETTA (Art. MX.AC.2837 D/S)

L. 1026



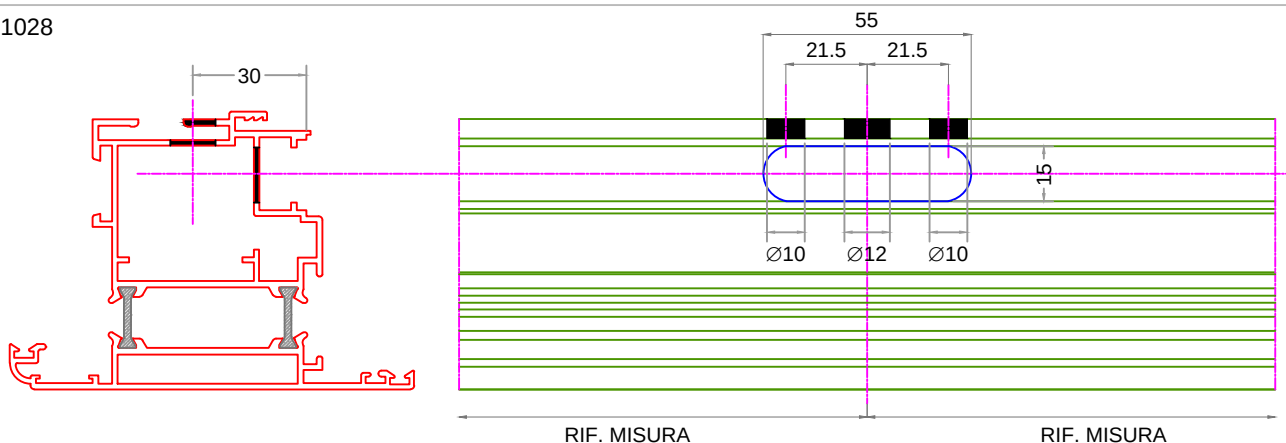
FORO SQUADRETTA (Art. MX.AC.2837 dx-sx)

L. 1027



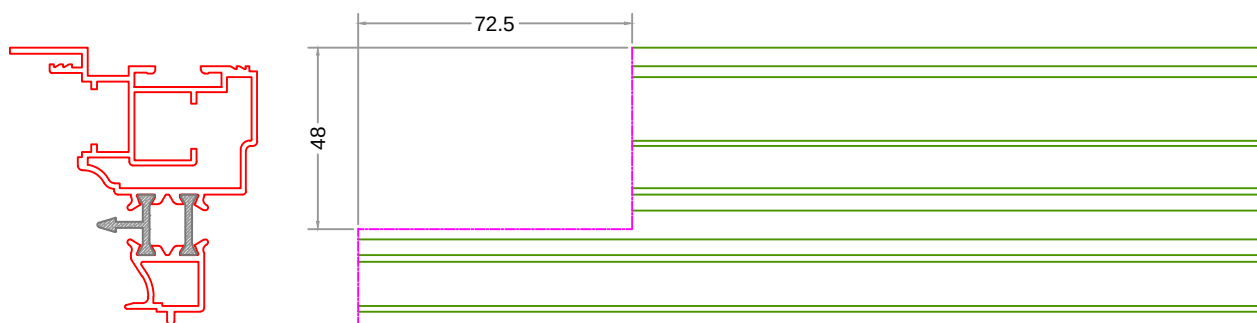
FORO E ASOLA SQUADRETTA (Art. MX.AC.2837 dx-sx)

L. 1028



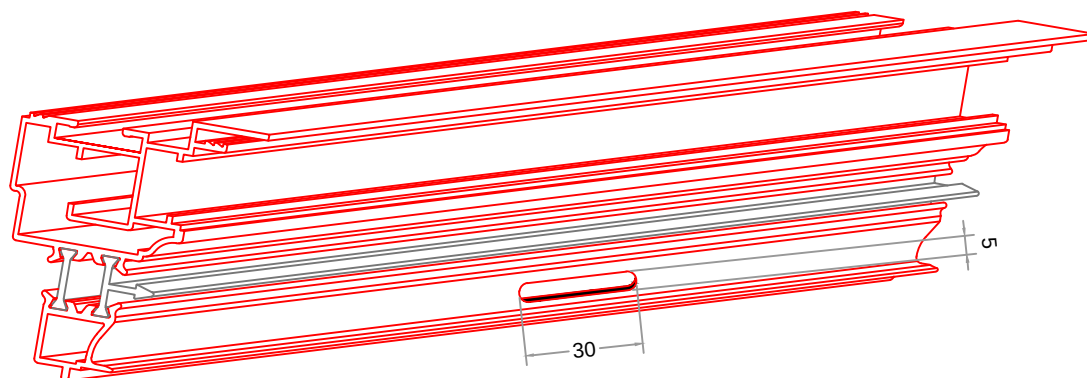
ASOLA PER ALLOGGIO ASTA CREMONESE

L. 1029



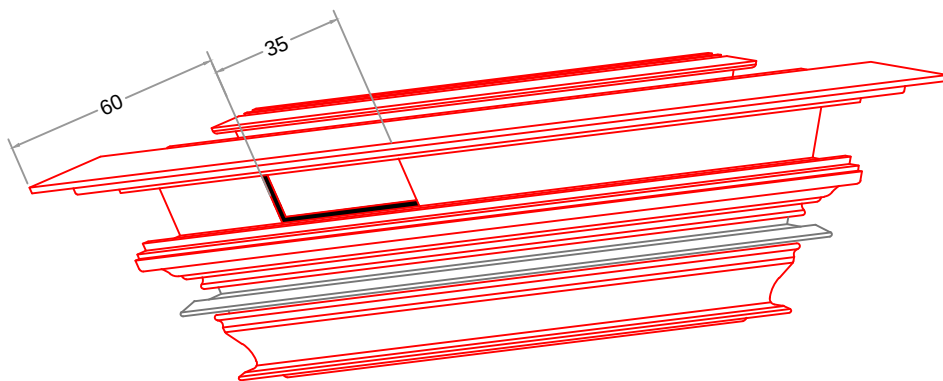
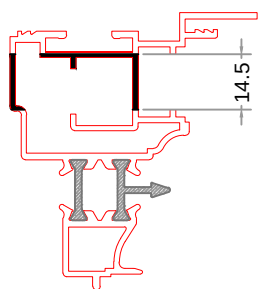
SPALLETTA PER PASSAGGIO SNODO A FRIZIONE

L. 1030



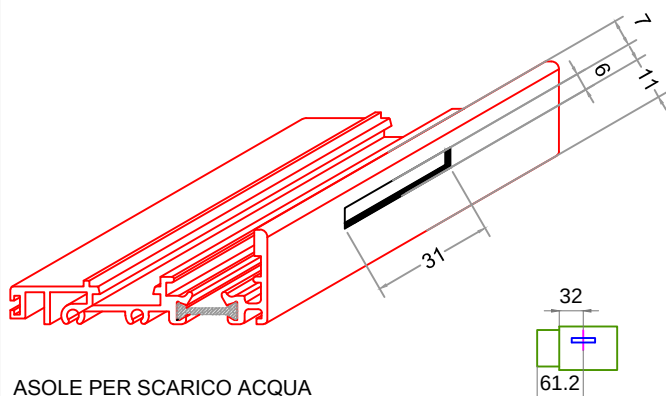
ASOLE SCARICO ACQUA TRAVERSO INFERIORE

L. 1031



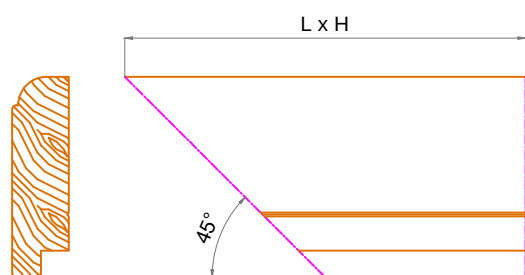
ASOLA PER PASSAGGIO RINVIO D'ANGOLO SUPERIORE

L. 1032



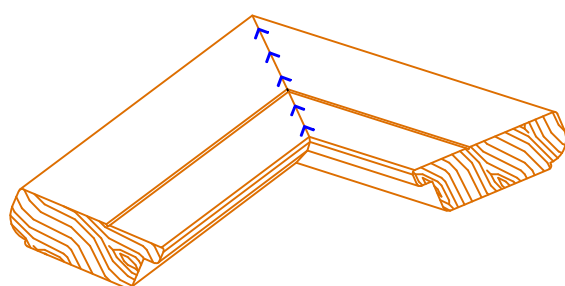
ASOLE PER SCARICO ACQUA

L. 1101



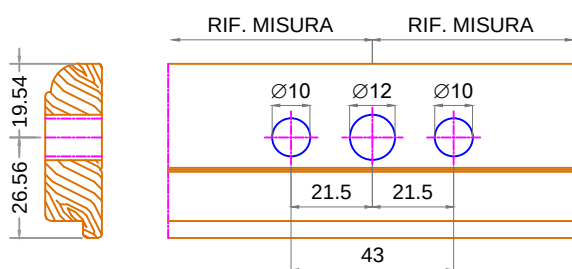
TAGLIO 45°

L. 1103



SPILLATURA CORNICE

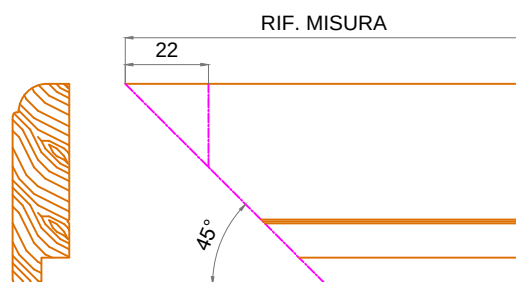
L. 1105



FORI PER FISSAGGIO MARTELLINA SU ANTA (Art. MX.90.6230)

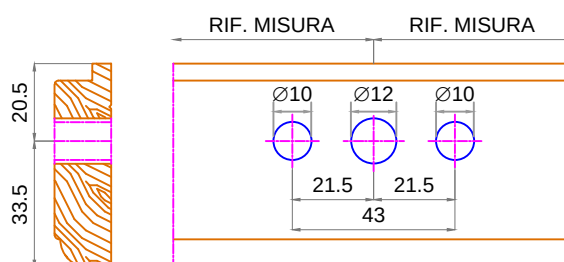
L. 1107

L. 1102



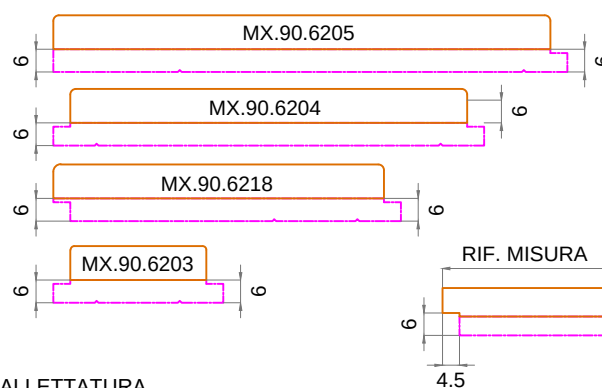
ASPORTAZIONE PUNTA SU TELAIO Z (Art. MX.90.6008)

L. 1104

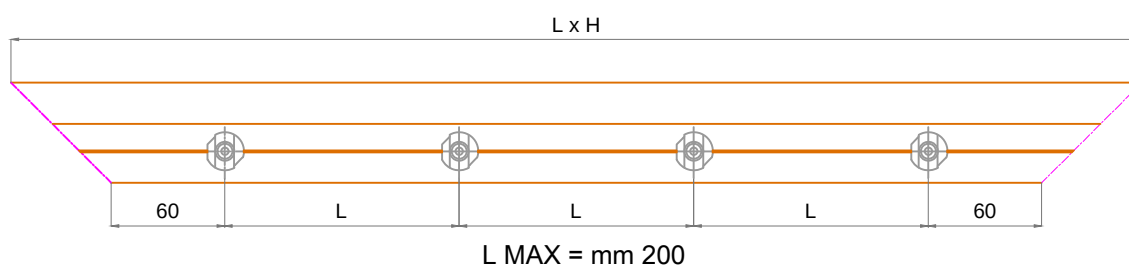


FORI PER FISSAGGIO MARTELLINA (Art. MX.AC.1013)

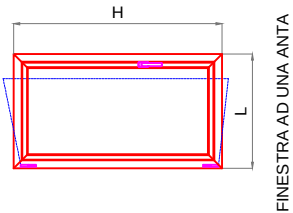
L. 1106



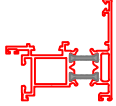
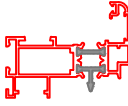
SPALLETTATURA



POSIZIONAMENTO BLOCCHETTI (Art. MX.AC.1023)



FINESTRA AD UNA ANTA

PROFILO	N°Pz	SCHEMA DI TAGLIO ALLUMINIO	LAVORAZIONI
 MX 90.1004	1	L	L1001-L1003
	2	H	L1001-L1002-L1008
	1	L	L1001-L1003-L1009
 MX 90.3008	1	L-88	L1001-L1011-L1012-L1021
	1	L-88	L1001-L1011-L1021
	1	H-88	L1001-L1010-L1015
	1	H-88	L1001-L1010
 MX 00.5002	2	L-198	
	2	H-198	

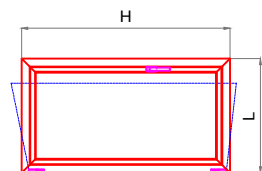
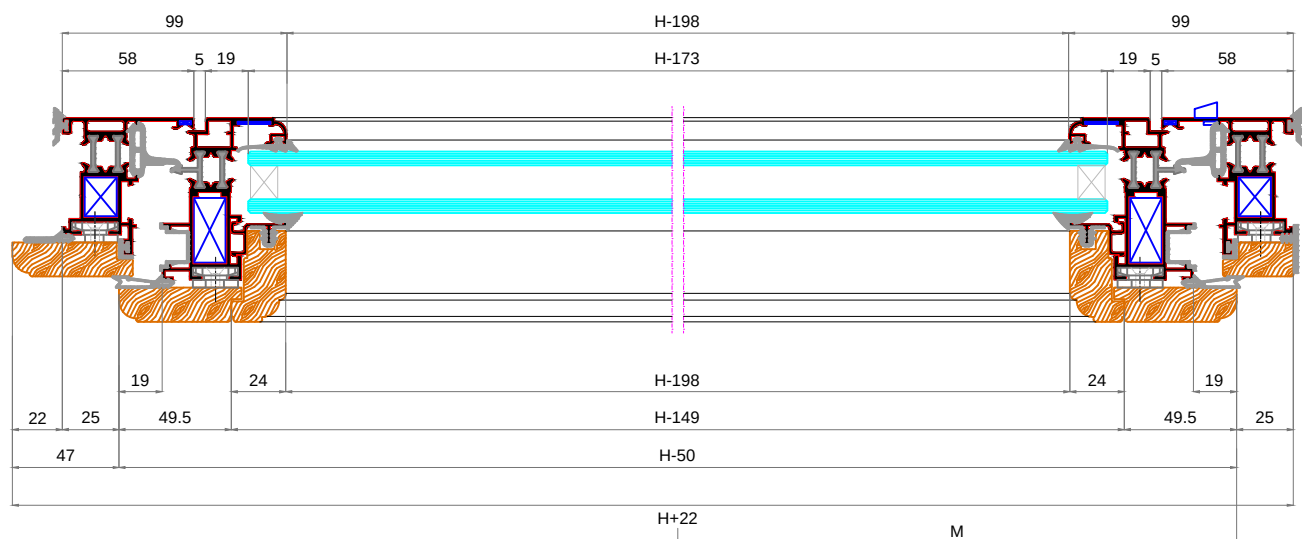
*QUANTITA' VARIABILE SECONDO LE DIMENSIONI DELL'INFISSO

ACCESSORI		
CODICE	DESCRIZIONE	N°Pz
MX.AC.1001	Squadretta telaio	4
MX.AC.1005	Regolo a muro	4*
MX.AC.1006	Cappette scarico acqua	2*
MX.AC.1023	Blocchetti di fissaggio legno	40*
MX.AC.1025	Squadrette allineamento telaio	4
MX.AC.1039	Viti fissaggio blocchetti	40*
MX.AC.1013	Martellina	1
MX.AC.1007 dx/sx	Squadretta assemblaggio anta	4
MX.AC.1085	Squadretta allineamento anta	4
MX.AC.1019	Regolo anta	1
MX.AC.1020	Squadretta porta spessori	2
MX.AC.1021	Spessori vetro	16*

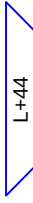
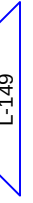
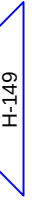
GUARNIZIONI VETRO		
CODICE	Q.tà	
MX.G.006P	2L+2H	
MX.G.026V	2L+2H	
MX.G.50N	2L+2H	

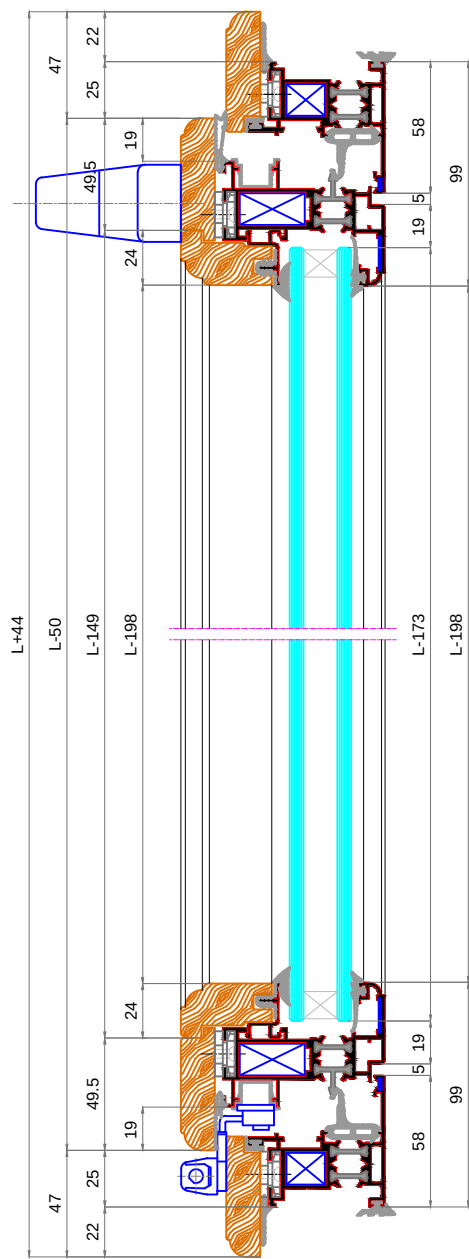
GUARNIZIONI TENUTA		
CODICE	Q.tà	
MX.G.7262P	2L+2H	
MX.G.003D	2L+2H	
MX.G.004P	3L+4H	
MX.G.019P	2L+2H	
MX.G.020P	L	

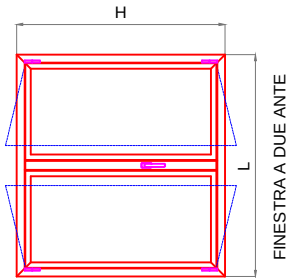
DIMENSIONI VETRO		
L	H	NOTE
L-173	H-173	VETRO CAMERA 4/15/4

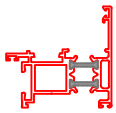
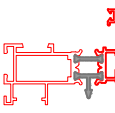
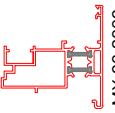


FINESTRA AD UNA ANTA

PROFILO	N°Pz	SCHEMA DI TAGLIO LEGNO	LAVORAZIONI
	1		L1101-L1103-L1107
MX.90.6008	1		L1101-L1102-L1103-L1107
	1		L1101-L1103-L1107
MX.90.6009	2		L1101-L1103-L1107
	1		L1101-L1103-L1104-L1107
MX.90.6209	1		L1101-L1103-L1107
	2		L1101
MX.90.6206	2		L1101





PROFILO	N°Pz	SCHEMA DI TAGLIO ALLUMINIO	LAVORAZIONI
 MX.90.1004	1	L	L1001-L1003
	2	H	L1001-L1002-L1008
	1	L	L1001-L1003-L1009
 MX.90.3008	2	H-88	L1001-L1010
	1	H-88	L1001-L1010-L1013
	1	H-88	L1001-L1010-L1015
	2	L/2-65.5	L1001-L1011-L1012-L1021
	2	L/2-65.5	L1001-L1011-L1021
 MX.90.3009	1	H-126.5	L1016
 MX.00.5002	4	H-198	
	4	L/2-175.5	

*QUANTITA' VARIABILE SECONDO LE DIMENSIONI DELL'INFISSO

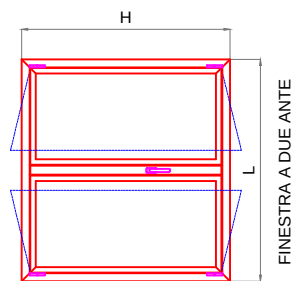
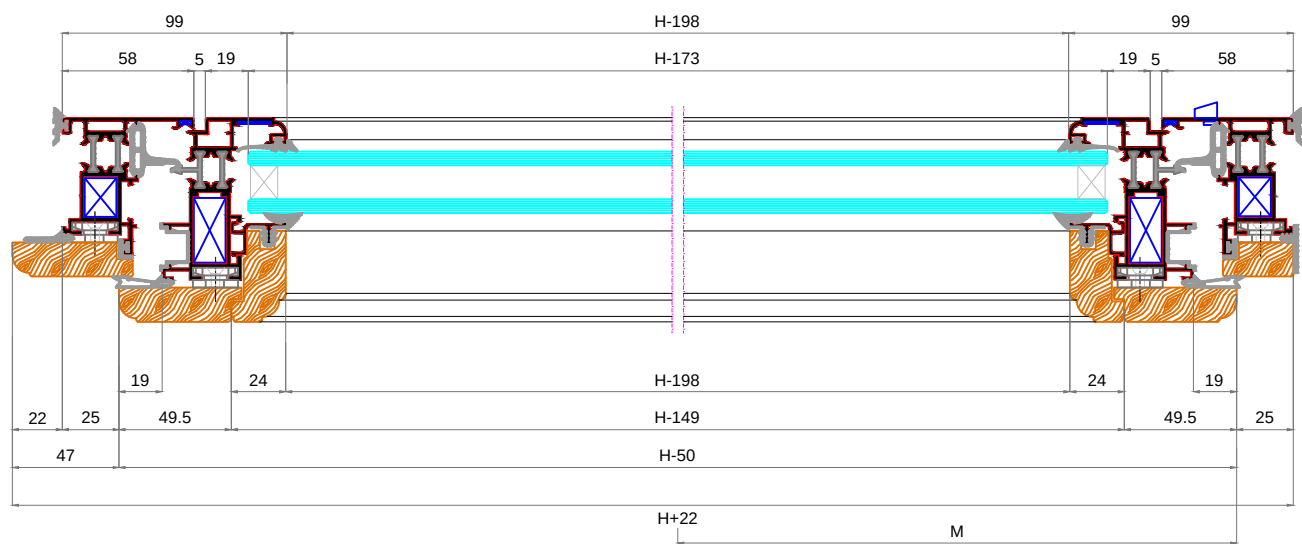
ACCESSORI		
CODICE	DESCRIZIONE	N°Pz
MX.AC.1001	Squadretta telaio	4
MX.AC.1005	Regolo a muro	4*
MX.AC.1006	Cappette scarico acqua	2
MX.AC.1023	Blochetti di fissaggio legno	60*
MX.AC.1025	Squadrette allineamento telaio	4
MX.AC.1039	Viti fissaggio blocchetti	60*
MX.AC.1013	Martellina	1
MX.AC.1007 dx/sx	Squadretta assemblaggio anta	8
MX.AC.1085	Squadretta allineamento anta	8
MX.AC.1019	Regolo anta	2
MX.AC.1020	Squadretta porta spessori	4
MX.AC.1021	Spessori vetro	32*
MX.AC.1022 FP	Tappo battuta centrale	1

GUARNIZIONI VETRO		GUARNIZIONI TENUTA	
CODICE	Q.tà	CODICE	Q.tà
MX.G.006P	2L+4H	MX.G.7262P	2L+4H
MX.G.026V	2L+4H	MX.G.003D	2L+3H
MX.G.50N	2L+4H	MX.G.004P	3L+6H
		MX.G.019P	2L+2H
		MX.G.020P	1L+1H

DIMENSIONI VETRO		
L	H	NOTE
L/2-150.5	H-173	VETRO CAMERA 4/15/4

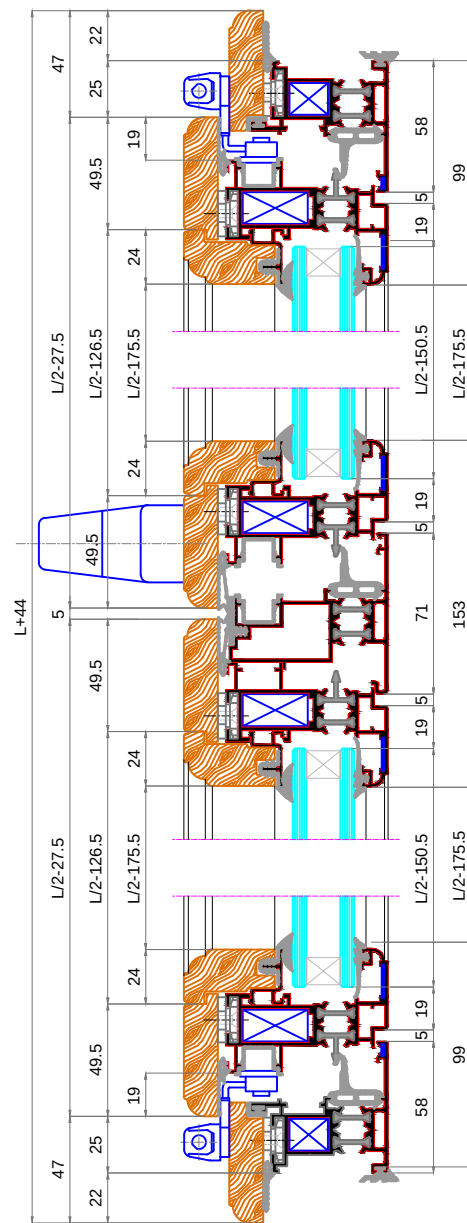
MX 90 FP

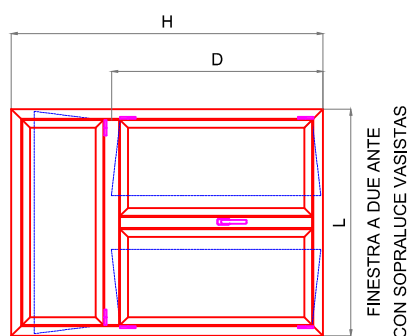
sistema alluminio - legno



FINESTRA A DUE ANTE

PROFILO	N°Pz	SCHEMA DI TAGLIO LEGNO	LAVORAZIONI
	1	L+44	L1101-L1103-L1107
MX.90.6008	1	H+44	L1101-L1102-L1103-L1107
	1	H+44	L1101-L1102-L1103-L1107
	1	L	L1101-L1103-L1107
MX.90.6009	4	L/2-27.5	L1101-L1103-L1107
	1	H-50	L1101-L1103-L1104-L1107
	3	H-50	L1101-L1103-L1107
MX.90.6209	4	L/2-126.5	L1101
	4	H-149	L1101
MX.90.6206	4		





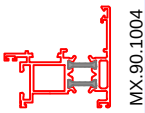
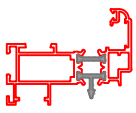
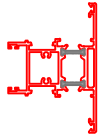
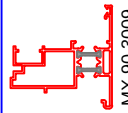
*QUANTITA' VARIABILE SECONDO LE DIMENSIONI DELL'INFISSO

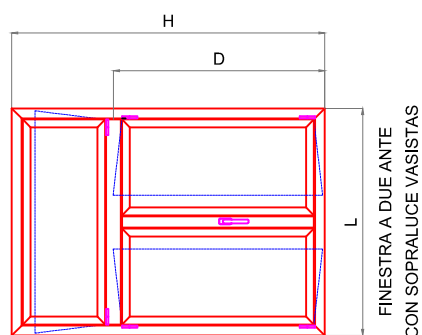
ACCESSORI		
CODICE	DESCRIZIONE	N°Pz
MX.AC.1001	Squadretta telaio	4
MX.AC.1005	Regolo a muro	6*
MX.AC.1006	Cappette scarico acqua	4
MX.AC.1023	Blocchetti di fissaggio legno	80*
MX.AC.1025	Squadrette allineamento telaio	4
MX.AC.1039	Viti fissaggio blocchetti	80*
MX.AC.1013	Martellina	1
MX.AC.1007 dx/sx	Squadretta assemblaggio anta	12
MX.AC.1085	Squadretta allineamento anta	12
MX.AC.1019	Regolo anta	2
MX.AC.1020	Squadretta porta spessori	4
MX.AC.1021	Spessori vetro	2
MX.AC.1022 FP	Tappo battuta centrale	1
MX.AC.1029	Cricchetto vasistas	1

GUARNIZIONI VETRO		
CODICE	Q.tà	
MX.G.006P	4L+2H+2D	
MX.G.50N	4L+2H+2D	
MX.G.026P	4L+2H+2D	

GUARNIZIONI TENUTA		
CODICE	Q.tà	
MX.G.7262P	4L+2H+2D	
MX.G.003D	4L+2H+1D	
MX.G.004P	5L+4H+2D	
MX.G.019P	4L+2H	
MX.G.020P	1D+1L	

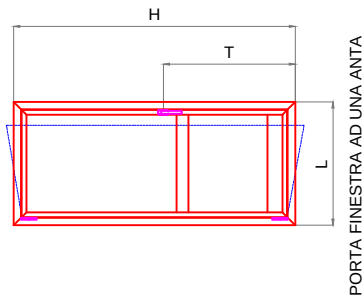
DIMENSIONI VETRO			
L	H	NOTE	
L/2-114.5	D-159.5	VETRO CAMERA 4/15/4	
L-173	H-D-159.5	VETRO CAMERA 4/15/4	

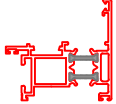
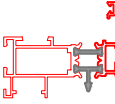
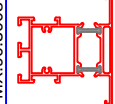
PROFILO	N°Pz	SCHEMA DI TAGLIO ALLUMINIO	LAVORAZIONI
 MX 90.1004	1	L	L1001-L1003
	2	H	L1001-L1002-L1005-L1008
	1	L	L1001-L1003-L1009
 MX 90.3008	2	L-88	L1001-L1011-L1021
	2	H-D-74.5	L1001-L1010
	1	D-74.5	L1001-L1010-L1015
	1	D-74.5	L1001-L1010-L1013
	2	D-74.5	L1001-L1010
	2	L/2-65.5	L1001-L1011-L1012-L1021
	2	L/2-65.5	L1001-L1011-L1021
 MX 90.2003	1	L-52	L1006-L-1009-L1019
	1	D-112.5	L1016
 MX 90.3009	4	L/2-175.5	
	4	D-184.5	
	2	L-198	
	2	H-D-184.5	
 MX 00.5002			



The floor plan shows a symmetrical three-story building with a central corridor and multiple rooms. Dimensions are provided in meters (m) and feet (ft). The overall width is 47m (154ft) and the overall depth is 96.32m (316ft). The plan includes various rooms such as bedrooms, bathrooms, and a central hall. The layout is detailed with room numbers and dimensions for each section.

Section	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7	Room 8	Room 9	Room 10	Room 11	Room 12	Room 13	Room 14	Room 15	Room 16	Room 17	Room 18	Room 19	Room 20	Room 21	Room 22	Room 23	Room 24	Room 25	Room 26	Room 27	Room 28	Room 29	Room 30	Room 31	Room 32	Room 33	Room 34	Room 35	Room 36	Room 37	Room 38	Room 39	Room 40	Room 41	Room 42	Room 43	Room 44	Room 45	Room 46	Room 47	Room 48	Room 49	Room 50	Room 51	Room 52	Room 53	Room 54	Room 55	Room 56	Room 57	Room 58	Room 59	Room 60	Room 61	Room 62	Room 63	Room 64	Room 65	Room 66	Room 67	Room 68	Room 69	Room 70	Room 71	Room 72	Room 73	Room 74	Room 75	Room 76	Room 77	Room 78	Room 79	Room 80	Room 81	Room 82	Room 83	Room 84	Room 85	Room 86	Room 87	Room 88	Room 89	Room 90	Room 91	Room 92	Room 93	Room 94	Room 95	Room 96	Room 97	Room 98	Room 99	Room 100	Room 101	Room 102	Room 103	Room 104	Room 105	Room 106	Room 107	Room 108	Room 109	Room 110	Room 111	Room 112	Room 113	Room 114	Room 115	Room 116	Room 117	Room 118	Room 119	Room 120	Room 121	Room 122	Room 123	Room 124	Room 125	Room 126	Room 127	Room 128	Room 129	Room 130	Room 131	Room 132	Room 133	Room 134	Room 135	Room 136	Room 137	Room 138	Room 139	Room 140	Room 141	Room 142	Room 143	Room 144	Room 145	Room 146	Room 147	Room 148	Room 149	Room 150	Room 151	Room 152	Room 153	Room 154	Room 155	Room 156	Room 157	Room 158	Room 159	Room 160	Room 161	Room 162	Room 163	Room 164	Room 165	Room 166	Room 167	Room 168	Room 169	Room 170	Room 171	Room 172	Room 173	Room 174	Room 175	Room 176	Room 177	Room 178	Room 179	Room 180	Room 181	Room 182	Room 183	Room 184	Room 185	Room 186	Room 187	Room 188	Room 189	Room 190	Room 191	Room 192	Room 193	Room 194	Room 195	Room 196	Room 197	Room 198	Room 199	Room 200	Room 201	Room 202	Room 203	Room 204	Room 205	Room 206	Room 207	Room 208	Room 209	Room 210	Room 211	Room 212	Room 213	Room 214	Room 215	Room 216	Room 217	Room 218	Room 219	Room 220	Room 221	Room 222	Room 223	Room 224	Room 225	Room 226	Room 227	Room 228	Room 229	Room 230	Room 231	Room 232	Room 233	Room 234	Room 235	Room 236	Room 237	Room 238	Room 239	Room 240	Room 241	Room 242	Room 243	Room 244	Room 245	Room 246	Room 247	Room 248	Room 249	Room 250	Room 251	Room 252	Room 253	Room 254	Room 255	Room 256	Room 257	Room 258	Room 259	Room 260	Room 261	Room 262	Room 263	Room 264	Room 265	Room 266	Room 267	Room 268	Room 269	Room 270	Room 271	Room 272	Room 273	Room 274	Room 275	Room 276	Room 277	Room 278	Room 279	Room 280	Room 281	Room 282	Room 283	Room 284	Room 285	Room 286	Room 287	Room 288	Room 289	Room 290	Room 291	Room 292	Room 293	Room 294	Room 295	Room 296	Room 297	Room 298	Room 299	Room 300	Room 301	Room 302	Room 303	Room 304	Room 305	Room 306	Room 307	Room 308	Room 309	Room 310	Room 311	Room 312	Room 313	Room 314	Room 315	Room 316	Room 317	Room 318	Room 319	Room 320	Room 321	Room 322	Room 323	Room 324	Room 325	Room 326	Room 327	Room 328	Room 329	Room 330	Room 331	Room 332	Room 333	Room 334	Room 335	Room 336	Room 337	Room 338	Room 339	Room 340	Room 341	Room 342	Room 343	Room 344	Room 345	Room 346	Room 347	Room 348	Room 349	Room 350	Room 351	Room 352	Room 353	Room 354	Room 355	Room 356	Room 357	Room 358	Room 359	Room 360	Room 361	Room 362	Room 363	Room 364	Room 365	Room 366	Room 367	Room 368	Room 369	Room 370	Room 371	Room 372	Room 373	Room 374	Room 375	Room 376	Room 377	Room 378	Room 379	Room 380	Room 381	Room 382	Room 383	Room 384	Room 385	Room 386	Room 387	Room 388	Room 389	Room 390	Room 391	Room 392	Room 393	Room 394	Room 395	Room 396	Room 397	Room 398	Room 399	Room 400	Room 401	Room 402	Room 403	Room 404	Room 405	Room 406	Room 407	Room 408	Room 409	Room 410	Room 411	Room 412	Room 413	Room 414	Room 415	Room 416	Room 417	Room 418	Room 419	Room 420	Room 421	Room 422	Room 423	Room 424	Room 425	Room 426	Room 427	Room 428	Room 429	Room 430	Room 431	Room 432	Room 433	Room 434	Room 435	Room 436	Room 437	Room 438	Room 439	Room 440	Room 441	Room 442	Room 443	Room 444	Room 445	Room 446	Room 447	Room 448	Room 449	Room 450	Room 451	Room 452	Room 453	Room 454	Room 455	Room 456	Room 457	Room 458	Room 459	Room 460	Room 461	Room 462	Room 463	Room 464	Room 465	Room 466	Room 467	Room 468	Room 469	Room 470	Room 471	Room 472	Room 473	Room 474	Room 475	Room 476	Room 477	Room 478	Room 479	Room 480	Room 481	Room 482	Room 483	Room 484	Room 485	Room 486	Room 487	Room 488	Room 489	Room 490	Room 491	Room 492	Room 493	Room 494	Room 495	Room 496	Room 497	Room 498	Room 499	Room 500	Room 501	Room 502	Room 503	Room 504	Room 505	Room 506	Room 507	Room 508	Room 509	Room 510	Room 511	Room 512	Room 513	Room 514	Room 515	Room 516	Room 517	Room 518	Room 519	Room 520	Room 521	Room 522	Room 523	Room 524	Room 525	Room 526	Room 527	Room 528	Room 529	Room 530	Room 531	Room 532	Room 533	Room 534	Room 535	Room 536	Room 537	Room 538	Room 539	Room 540	Room 541	Room 542	Room 543	Room 544	Room 545	Room 546	Room 547	Room 548	Room 549	Room 550	Room 551	Room 552	Room 553	Room 554	Room 555	Room 556	Room 557	Room 558	Room 559	Room 560	Room 561	Room 562	Room 563	Room 564	Room 565	Room 566	Room 567	Room 568	Room 569	Room 570	Room 571	Room 572	Room 573	Room 574	Room 575	Room 576	Room 577	Room 578	Room 579	Room 580	Room 581	Room 582	Room 583	Room 584	Room 585	Room 586	Room 587	Room 588	Room 589	Room 590	Room 591	Room 592	Room 593	Room 594	Room 595	Room 596	Room 597	Room 598	Room 599	Room 600	Room 601	Room 602	Room 603	Room 604	Room 605	Room 606	Room 607	Room 608	Room 609	Room 610	Room 611	Room 612	Room 613	Room 614	Room 615	Room 616	Room 617	Room 618	Room 619	Room 620	Room 621	Room 622	Room 623	Room 624	Room 625	Room 626	Room 627	Room 628	Room 629	Room 630	Room 631	Room 632	Room 633	Room 634	Room 635	Room 636	Room 637	Room 638	Room 639	Room 640	Room 641	Room 642	Room 643	Room 644	Room 645	Room 646	Room 647	Room 648	Room 649	Room 650	Room 651	Room 652	Room 653	Room 654	Room 655	Room 656	Room 657	Room 658	Room 659	Room 660	Room 661	Room 662	Room 663	Room 664	Room 665	Room 666	Room 667	Room 668	Room 669	Room 670	Room 671	Room 672	Room 673	Room 674	Room 675	Room 676	Room 677	Room 678	Room 679	Room 680	Room 681	Room 682	Room 683	Room 684	Room 685	Room 686	Room 687	Room 688	Room 689	Room 690	Room 691	Room 692	Room 693	Room 694	Room 695	Room 696	Room 697	Room 698	Room 699	Room 700	Room 701	Room 702	Room 703	Room 704	Room 705	Room 706	Room 707	Room 708	Room 709	Room 710	Room 711	Room 712	Room 713	Room 714	Room 715	Room 716	Room 717	Room 718	Room 719	Room 720	Room 721	Room 722	Room 723	Room 724	Room 725	Room 726	Room 727	Room 728	Room 729	Room 730	Room 731	Room 732	Room 733	Room 734	Room 735	Room 736	Room 737	Room 738	Room 739	Room 740	Room 741	Room 742	Room 743	Room 744	Room 745	Room 746	Room 747	Room 748	Room 749	Room 750	Room 751	Room 752	Room 753	Room 754	Room 755	Room 756	Room 757	Room 758	Room 759	Room 760	Room 761	Room 762	Room 763	Room 764	Room 765	Room 766	Room 767	Room 768	Room 769	Room 770	Room 771	Room 772	Room 773	Room 774	Room 775	Room 776	Room 777	Room 778	Room 779	Room 780	Room 781	Room 782	Room 783	Room 784	Room 785	Room 786	Room 787	Room 788	Room 789	Room 790	Room 791	Room 792	Room 793	Room 794	Room 795	Room 796	Room 797	Room 798	Room 799	Room 800	Room 801	Room 802	Room 803	Room 804	Room 805	Room 806	Room 807	Room 808	Room 809	Room 810	Room 811	Room 812	Room 813	Room 814	Room 815	Room 816	Room 817	Room 818	Room 819	Room 820	Room 821	Room 822	Room 823	Room 824	Room 825	Room 826	Room 827	Room 828	Room 829	Room 830	Room 831	Room 832	Room 833	Room 834	Room 835	Room 836	Room 837	Room 838	Room 839	Room 840	Room 841	Room 842	Room 843	Room 844	Room 845	Room 846	Room 847	Room 848	Room 849	Room 850	Room 851	Room 852	Room 853	Room 854	Room 855	Room 856	Room 857	Room 858	Room 859	Room 860	Room 861	Room 862	Room 863	Room 864	Room 865	Room 866	Room 867	Room 868	Room 869	Room 870	Room 871	Room 872	Room 873	Room 874	Room 875	Room 876	Room 877	Room 878	Room 879	Room 880	Room 881	Room 882	Room 883	Room 884	Room 885	Room 886	Room 887	Room 888	Room 889	Room 890	Room 891	Room 892	Room 893	Room 894	Room 895	Room 896	Room 897	Room 898	Room 899	Room 900	Room 901	Room 902	Room 903	Room 904	Room 905	Room 906	Room 907	Room 908	Room 909	Room 910	Room 911	Room 912	Room 913	Room 914	Room 915	Room 916	Room 917	Room 918	Room 919	Room 920	Room 921	Room 922	Room 923	Room 924	Room 925	Room 926	Room 927	Room 928	Room 929	Room 930	Room 931	Room 932	Room 933	Room 934	Room 935	Room 936	Room 937	Room 938	Room 939	Room 940	Room 941	Room 942	Room 943	Room 944	Room 945	Room 946	Room 947	Room 948	Room 949	Room 950	Room 951	Room 952	Room 953	Room 954	Room 955	Room 956	Room 957	Room 958	Room 959	Room 960	Room 961	Room 962	Room 963	Room 964	Room 965	Room 966	Room 967	Room 968	Room 969	Room 970	Room 971	Room 972	Room 973	Room 974	Room 975	Room 976	Room 977	Room 978	Room 979	Room 980	Room 981	Room 982	Room 983	Room 984	Room 985	Room 986	Room 987	Room 988	Room 989	Room 990	Room 991	Room 992	Room 993	Room 994	Room 995	Room 996	Room 997	Room 998	Room 999	Room 1000	Room 1001	Room 1002	Room 1003	Room 1004	Room 1005	Room 1006	Room 1007	Room 1008	Room 1009	Room 1010	Room 1011	Room 1012	Room 1013	Room 1014	Room 1015	Room 1016	Room 1017	Room 1018	Room 1019	Room 1020	Room 1021	Room 1022	Room 1023	Room 1024	Room 1025	Room 1026	Room 1027	Room 1028	Room 1029	Room 1030	Room 1031	Room 1032	Room 1033	Room 1034	Room 1035	Room 1036	Room 1037	Room 1038	Room 1039	Room 1040	Room 1041	Room 1042	Room 1043	Room 1044	Room 1045	Room 1046	Room 1047	Room 1048	Room 1049	Room 1050	Room 1051	Room 1052	Room 1053	Room 1054	Room 1055	Room 1056	Room 1057	Room 1058	Room 1059	Room 1060	Room 1061	Room 1062	Room 1063	Room 1064	Room 1065	Room 1066	Room 1067	Room 1068	Room 1069	Room 1070	Room 1071	Room 1072	Room 1073	Room 1074	Room 1075	Room 1076	Room 1077	Room 1078	Room 1079	Room 1080	Room 1081	Room 1082	Room 1083	Room 1084	Room 1085	Room 1086	Room 1087	Room 1088	Room 1089	Room 1090	Room 1091	Room 1092	Room 1093	Room 1094	Room 1095	Room 1096	Room 1097	Room 1098	Room 1099	Room 1100	Room 1101	Room 1102	Room 1103	Room 1104	Room 1105	Room 1106	Room 1107	Room 1108	Room 1109	Room 1110	Room 1111	Room 1112	Room 1113	Room 1
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PROFILO	N°Pz	SCHEMA DI TAGLIO ALLUMINIO	LAVORAZIONI
 MX 90.1004	1	L	L1001-L1003
	1	H	L1001-L1002-L1004-L1008
	1	H	L1001-L1002-L1004-L1008
 MX 90.1007	1	L-52	L1007-L1032
	1	L-88	L1001-L1011-L1012-L1021
 MX 90.3008	1	L-88	L1001-L1011-L1021
	1	H-67	L1001-L1010-L1014-L1015
	1	H-67	L1001-L1010-L1014
 MX 90.3003	2	L-148	L1017-L1020
	4	L-198	
	2	H-T-143.5	
 MX 00.5002	2	T-209.5	

*QUANTITA' VARIABILE SECONDO LE DIMENSIONI DELL'INFISSO

ACCESSORI		
CODICE	DESCRIZIONE	N°Pz
MX.AC.1001	Squadretta telaio	2
MX.AC.1005	Regolo a muro	6*
MX.AC.1006	Cappette scarico acqua	2
MX.AC.1023	Blochetti di fissaggio legno	60*
MX.AC.1025	Squadrette allineamento telaio	2
MX.AC.1039	Viti fissaggio blocchetti	60*
MX.AC.1013	Martellina	1
MX.AC.1007 dx/sx	Squadretta assemblaggio anta	4
MX.AC.1085	Squadretta allineamento anta	4
MX.AC.1019	Regolo anta	1
MX.AC.1020	Squadretta porta spessori	2
MX.AC.1021	Spessori vetro	16

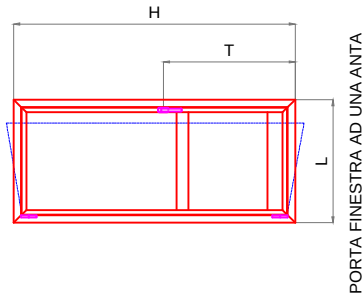
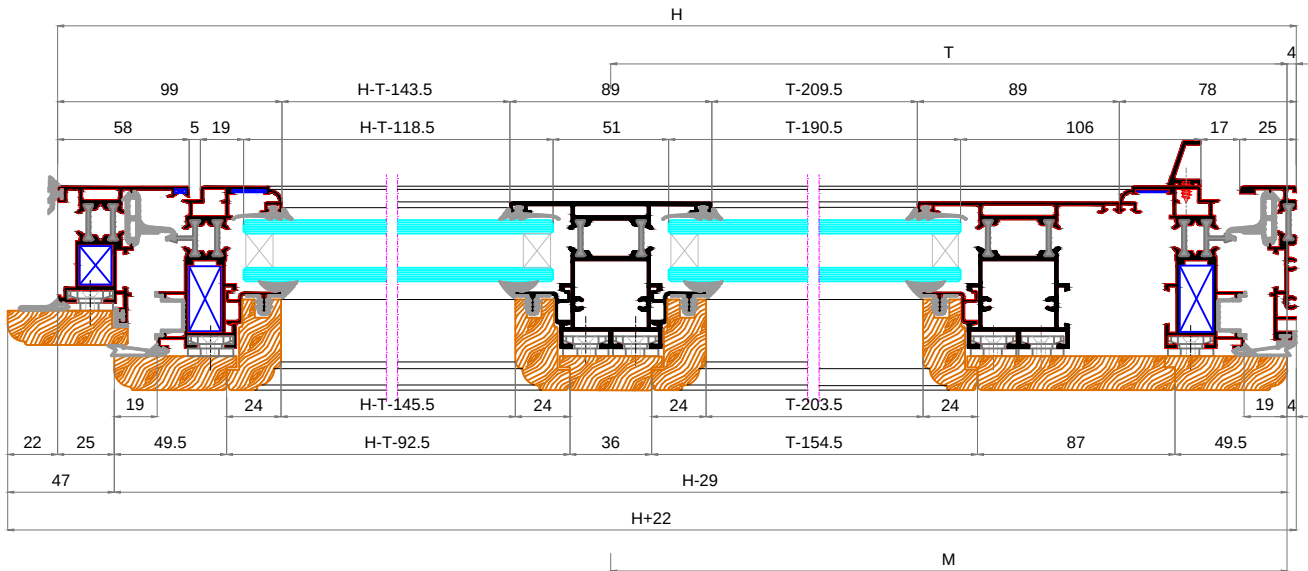
GUARNIZIONI VETRO		
CODICE	Q.tà	
MX.G.006P	4L+2H	
MX.G.50N	4L+2H	
MX.G.026V	4L+2H	

GUARNIZIONI TENUTA		
CODICE	Q.tà	
MX.G.7262P	2L+2H	
MX.G.003D	2L+2H	
MX.G.004P	3L+4H	
MX.G.019P	2L+2H	

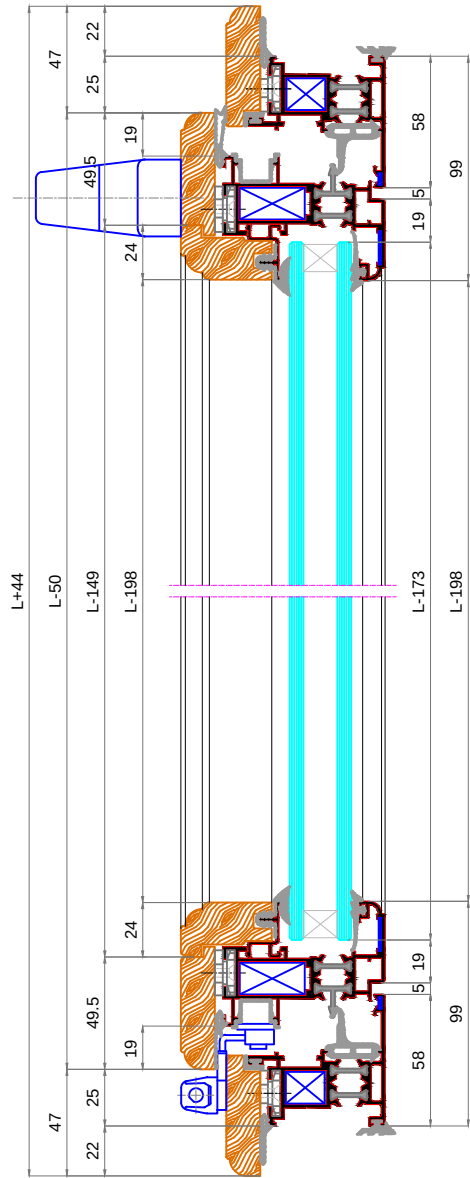
DIMENSIONI VETRO		
L	H	NOTE
L-173	H-T-118.5	VETRO CAMERA 4/15/4
L-173	T-190.5	VETRO CAMERA 4/15/4

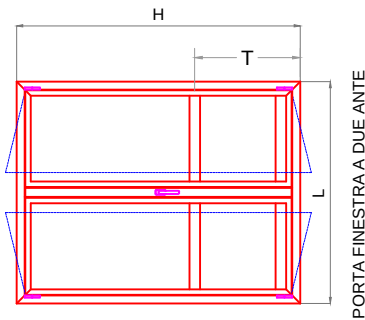
MX 90 FP

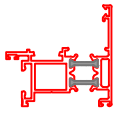
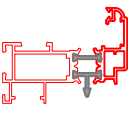
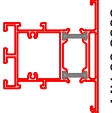
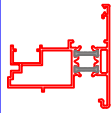
sistema alluminio - legno



PROFILO	N°Pz	SCHEMA DI TAGLIO LEGNO	LAVORAZIONI
	1	L+44	L1101-L1103-L1107
MX.90.6008	1	H+22	L1101-L1103-L1107
	1	H+22	L1101-L1103-L1107
	2	L-50	L1101-L1103-L1107
MX.90.6209	1	H-29	L1101-L1103-L1104-L1107
	1	H-29	L1101-L1103-L1107
	1	L-149	L1106
MX.90.6203	1	L-149	L1106
	1	L-149	L1101
MX.90.6218	2	T-154.5	L1101
	2	H-T-92.5	L1101
MX.90.6206			





PROFILO	N°Pz	SCHEMA DI TAGLIO ALLUMINIO	LAVORAZIONI
 MX 90.1004	1	L	L1001-L1003
	1	H	L1001-L1003-L1004-L1008
	1	H	L1001-L1003-L1004-L1008
 MX 90.1007	1	L-52	L1007-L1032
	2	H-67	L1001-L1010-L1014
 MX 90.3008	1	H-67	L1001-L1010-L1014-L1015
	1	H-67	L1001-L1010-L1013-L1014
	2	L/2-65.5	L1001-L1010-L1012-L1021
	2	L/2-65.5	L1001-L1010-L1021
 MX 90.3003	2	L/2-126.5	L1017-L1020
	1	H-105	L1016
 MX 90.3009	4	T-209.5	
	4	H-T-143.5	
	8	L/2-175.5	
 MX.00.5002			

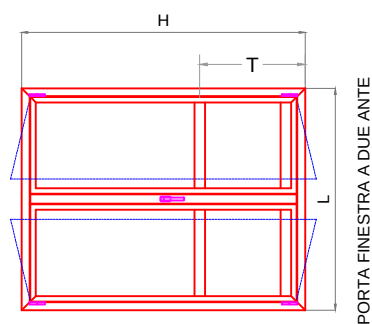
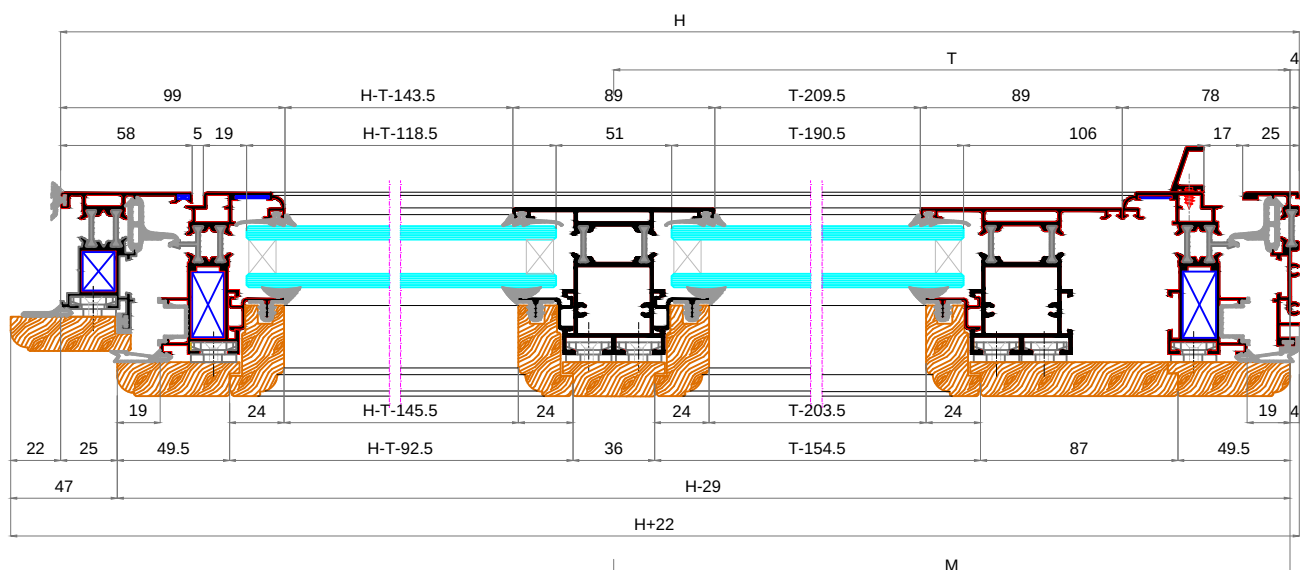
*QUANTITA' VARIABILE SECONDO LE DIMENSIONI DELL'INFISSO

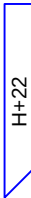
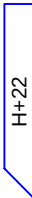
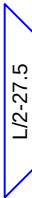
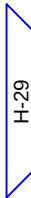
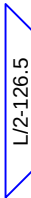
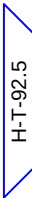
ACCESSORI		
CODICE	DESCRIZIONE	N°Pz
MX.AC.1001	Squadretta telaio	2
MX.AC.1005	Regolo a muro	6*
MX.AC.1006	Cappette scarico acqua	2
MX.AC.1023	Blochetti di fissaggio legno	100*
MX.AC.1025	Squadrette allineamento telaio	2
MX.AC.1039	Viti fissaggio blocchetti	100*
MX.AC.1013	Martellina	1
MX.AC.1007 dx/sx	Squadretta assemblaggio anta	8
MX.AC.1085	Squadretta allineamento anta	8
MX.AC.1019	Regolo anta	2
MX.AC.1020	Squadretta porta spessori	4
MX.AC.1021	Spessori vetro	32*
MX.AC.1022 FP	Tappo battuta centrale	1

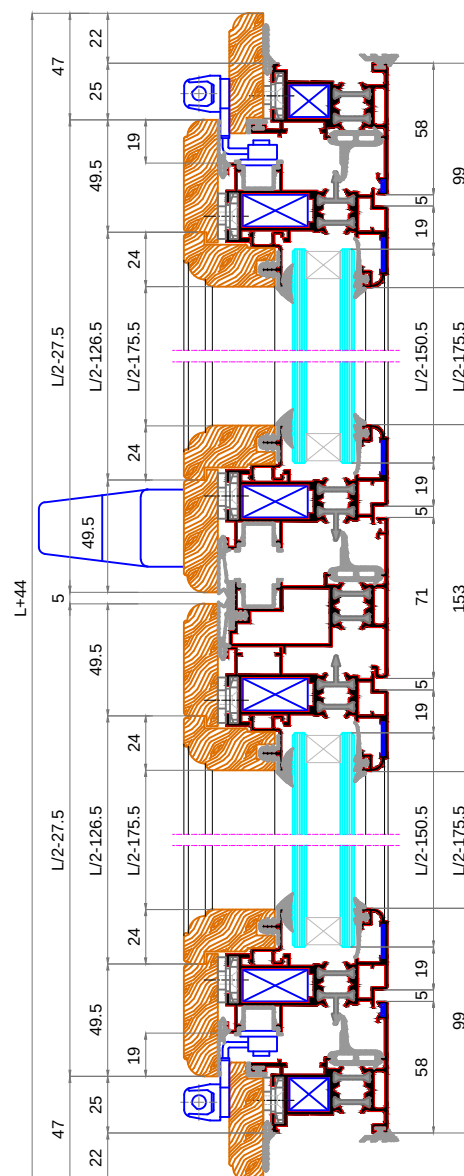
DIMENSIONI VETRO		
L	H	NOTE
L/2-150.5	T-190.5	VETRO CAMERA 4/15/4
L/2-150.5	H-T-118.5	VETRO CAMERA 4/15/4

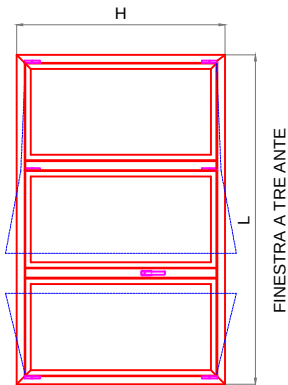
GUARNIZIONI TENUTA		
CODICE	Q.tà	
MX.G.7262P	2L+4H	
MX.G.003D	2L+3H	
MX.G.004P	3L+6H	
MX.G.019P	2L+2H	
MX.G.020P	1L+1H	

GUARNIZIONI VETRO		
CODICE	Q.tà	
MX.G.006P	4L+4H	
MX.G.50N	4L+4H	
MX.G.026V	4L+4H	

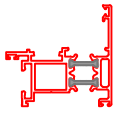
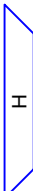
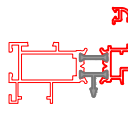
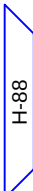
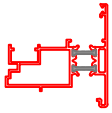


PROFILO	N°Pz	SCHEMA DI TAGLIO LEGNO	LAVORAZIONI
	1		L1101-L1103-L1107
	1		L1101-L1103-L1107
	1		L1101-L1103-L1107
	4		L1101-L1103-L1107
	1		L1101-L1103-L1104-L1107
	3		L1101-L1103-L1107
	2		L1106
	2		L1106
	8		L1101
	4		L1101
	4		L1101
			





FINESTRA A TRE ANTE

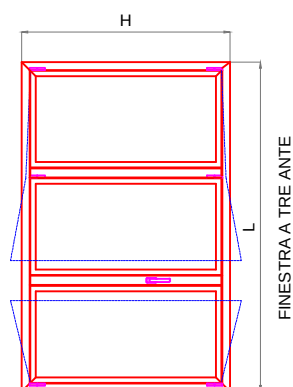
PROFILO	N°Pz	SCHEMA DI TAGLIO ALLUMINIO	LAVORAZIONI
 MX 90.1004	1		L1001-L1003
	2		L1001-L1002-L1008
	1		L1001-L1002-L1009
 MX 90.3008	1		L1001-L1010-L1015
	2		L1001-L1010-L1013
	3		L1001-L1010
	3		L1001-L1011-L1012-L1021
	3		L1001-L1011-L1021
 MX 90.3009	2		L1016
	6		
 MX 00.5002	6		

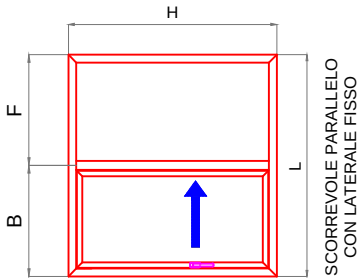
*QUANTITA' VARIABILE SECONDO LE DIMENSIONI DELL'INFISSO

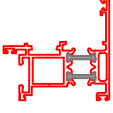
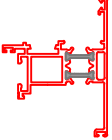
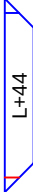
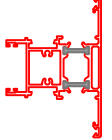
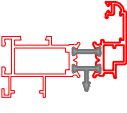
ACCESSORI		
CODICE	DESCRIZIONE	N°Pz
MX.AC.1001	Squadretta telaio	4
MX.AC.1005	Regolo a muro	6*
MX.AC.1006	Cappette scarico acqua	2*
MX.AC.1023	Blochetti di fissaggio legno	120*
MX.AC.1025	Squadrette allineamento telaio	4
MX.AC.1039	Viti fissaggio blocchetti	120*
MX.AC.1013	Martellina	1
MX.AC.1007 dx/sx	Squadretta assemblaggio anta	12
MX.AC.1085	Squadretta allineamento anta	12
MX.AC.1019	Regolo anta	3
MX.AC.1020	Squadretta porta spessori	6
MX.AC.1021	Spessori vetro	48*
MX.AC.1022 FP	Tappo battuta centrale	2

GUARNIZIONI VETRO		GUARNIZIONI TENUTA	
CODICE	Q.tà	CODICE	Q.tà
MX.G.006P	2L+6H	MX.G.7262P	2L+6H
MX.G.026V	2L+6H	MX.G.003D	2L+4H
MX.G.50N	2L+6H	MX.G.004P	3L+8H
		MX.G.019P	2L+2H
		MX.G.020P	1L+2H

DIMENSIONI VETRO		
L	H	NOTE
L/3-143	H-173	VETRO CAMERA 4/15/4

[illegible]



PROFILO	N°Pz	SCHEMA DI TAGLIO ALLUMINIO	LAVORAZIONI
 MX 90.1004	1		L1001-L1003-L1005
	2		L1001-L1002-L1008
 MX 90.1006	1		L1001-L1003-L1005-L1009
 MX 90.2003	1		L1006
 MX 90.3008	1		L1001-L1011-L1021
	1		L1001-L1011-L1021
	1		L1001-L1010-L1015
	1		L1001-L1010
 MX 00.5002	2		
	2		
 MX 00.5003	2		
	2		

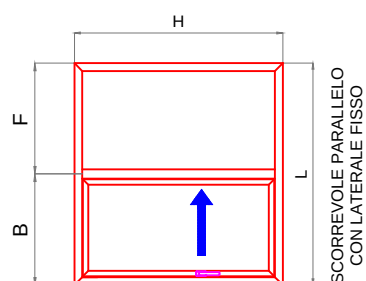
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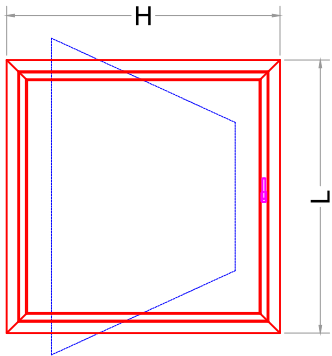
ACCESSORI		
CODICE	DESCRIZIONE	N°Pz
MX.AC.1001	Squadretta telaio	4
MX.AC.1005	Regolo a muro	6*
MX.AC.1006	Cappette scarico acqua	2
MX.AC.1023	Blocchetti di fissaggio legno	100*
MX.AC.1025	Squadrette allineamento telaio	4
MX.AC.1039	Viti fissaggio blocchetti	100*
MX.AC.1013	Martellina	1
MX.AC.1007 dx/sx	Squadretta assemblaggio anta	4
MX.AC.1085	Squadretta allineamento anta	4
MX.AC.1020	Squadretta porta spessori	2
MX.AC.1021	Spessori vetro	18*

GUARNIZIONI VETRO		
CODICE	Q.tà	
MX.G.006P	2L+4H	
MX.G.026V	2L+4H	
MX.G.50N	2L+4H	

GUARNIZIONI TENUTA		
CODICE	Q.tà	
MX.G.7262P	2B+2H	
MX.G.003D	2B+2H	
MX.G.004P	1L+2B+4H	
MX.G.019P	2L+4H	
MX.G.020P	1L	

DIMENSIONI VETRO		
L	H	NOTE
B-159	H-195	VETRO CAMERA 4/15/4
F-77	H-113	VETRO CAMERA 4/15/4





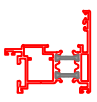
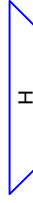
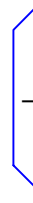
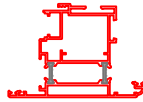
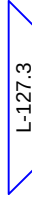
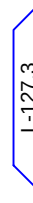
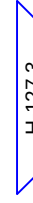
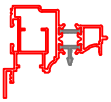
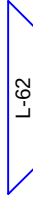
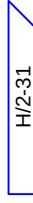
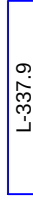
BILICO ORIZZONTALE

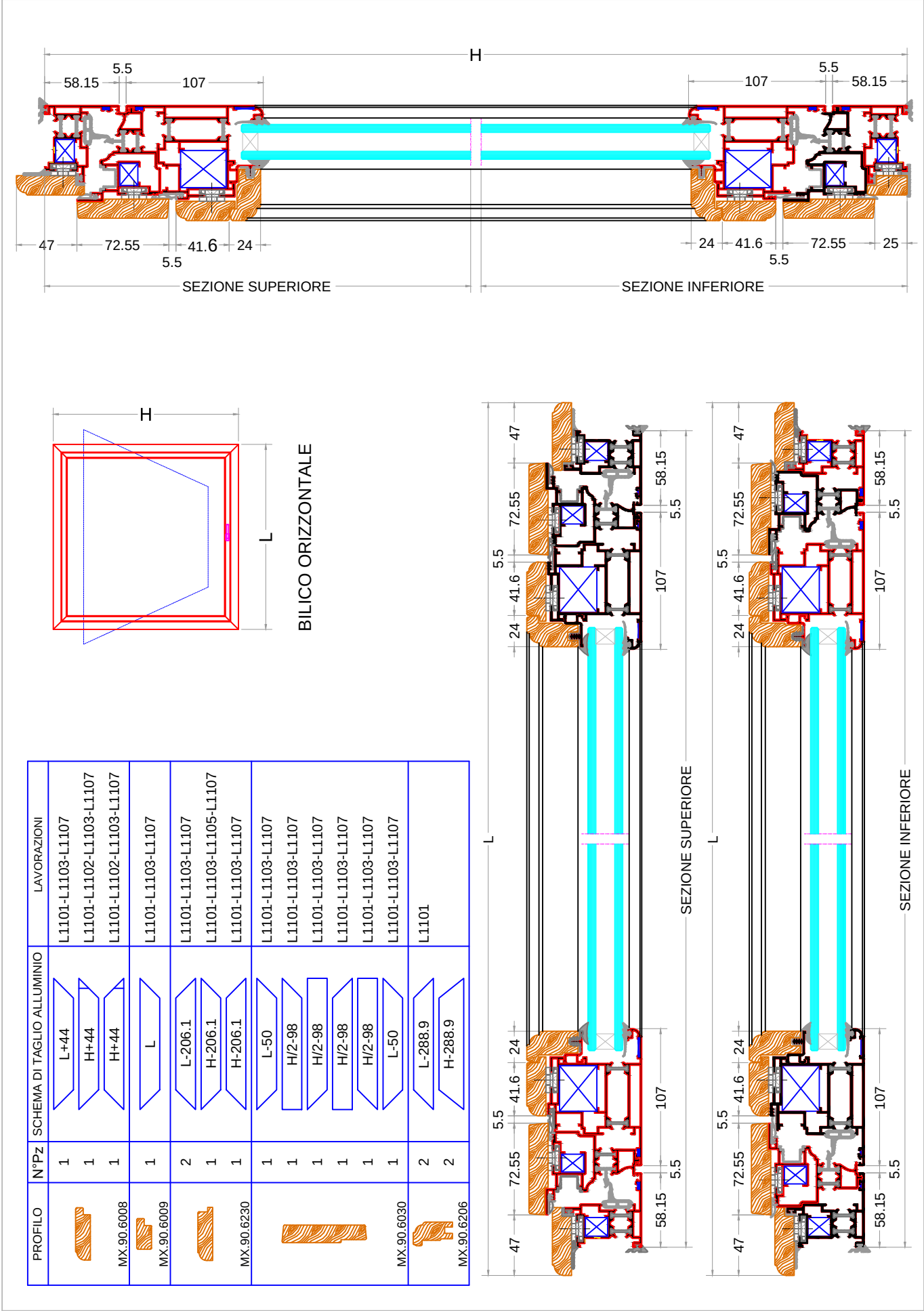
*QUANTITA' VARIABILE SECONDO LE DIMENSIONI DELL'INFISSO

ACCESSORI		
CODICE	DESCRIZIONE	N°Pz
MX.AC.1001	Squadretta telaio	4
MX.AC.1005	Regolo a muro	4*
MX.AC.1006	Cappette scarico acqua	2*
MX.AC.1023	Blocchetti di fissaggio legno	70*
MX.AC.1025	Squadrette allineamento	8
MX.AC.1039	Viti fissaggio blocchetti	70*
MX.AC.1013	Martellina	1
MX.AC.2837 D/S	Squadretta assemblaggio anta	4
MX.AC.1085	Squadrette allineamento	4
MX.AC.1020	Squadretta portaspessori	4
MX.AC.1021	Spessori vetro	32*
MX.AV.003D	Angolo vulcanizzato	4

GUARNIZIONI DI TENUTA		
CODICE	Q.tà	
MX.G.7262P	2L + 2H	
MX.G.004P	3L + 4H	
MX.G.003D	2L + 2H	
MX.G.019P	2L + 2H	
MX.G.020P	L	

DIMENSIONI VETRO		
L	H	NOTE
L-315.3	H-315.3	VETRO CAMERA 4/15/4

PROFILO	N°Pz	SCHEMA DI TAGLIO ALLUMINIO	LAVORAZIONI
 MX 90.4001A	1		L1001-L1003
	1		L1001-L1002-L1008
	1		L1001-L1003-L1009
 MX 90.4201A	1		L1001-L1027
	1		L1001-L1027
	1		L1001-L1026-L1028
	1		L1001-L1026
 MX 90.4101A	1		L1001-L1030
	1		L1001-L1031
	1		L1001-L1029
	1		L1001-L1029
	1		L1001-L1029
 MX.00.5002	2		
	2		



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concessionario: