

Manuale Lavorazioni

78^s

plathina

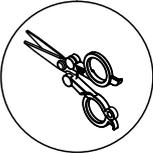
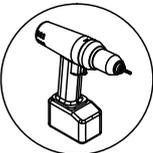
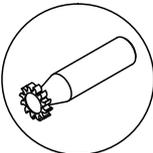
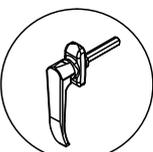
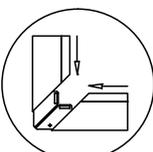
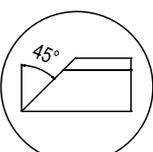
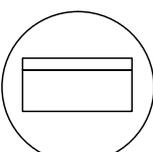
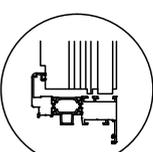
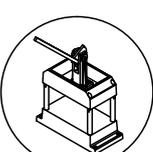


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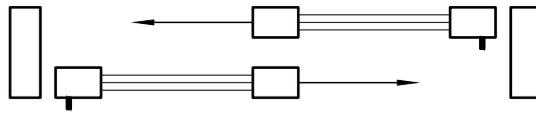
- Icône Lavorazioni 
- Tipologie Realizzabili 
- Schemi Applicazione Accessori 

ICONE LAVORAZIONI

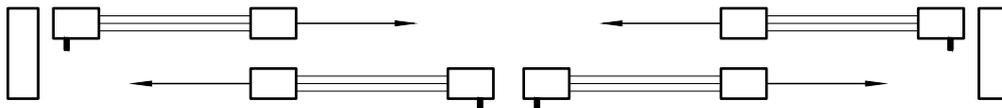
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	FORARE		TRANCIARE/ FRESARE
	INCOLLARE		SIGILLARE
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	INTESTARE PROFILATO		PULIRE PERIODICAMENTE CON PANNO
	PUNZONATRICE		RASARE

TIPOLOGIE REALIZZABILI

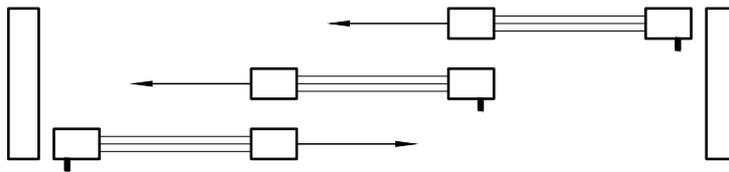
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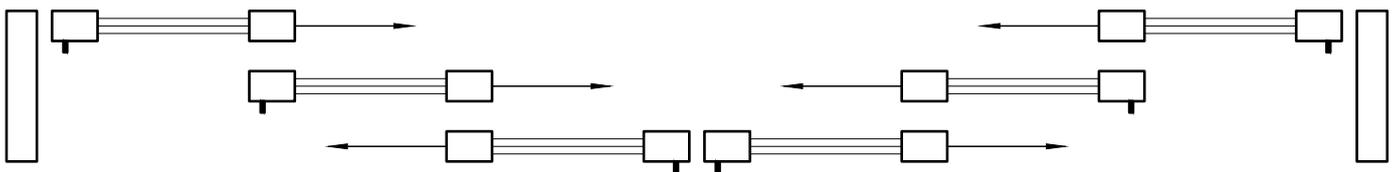
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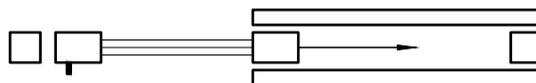
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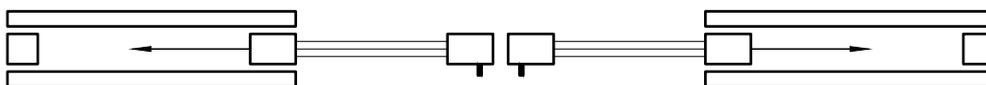
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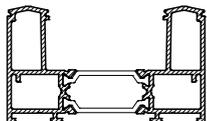


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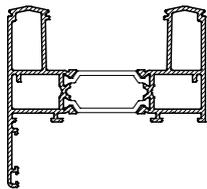


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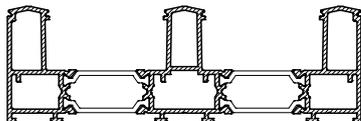
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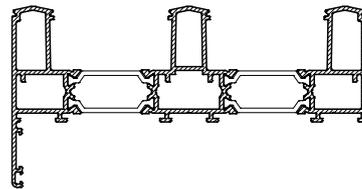
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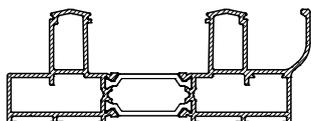
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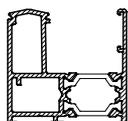
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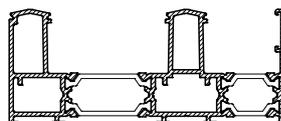
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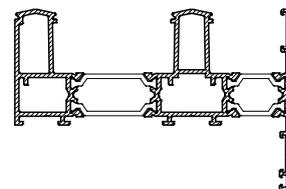
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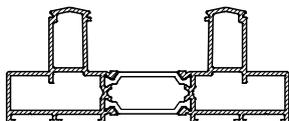
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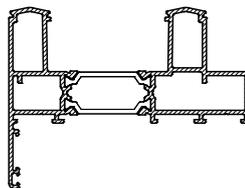
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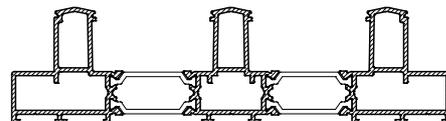
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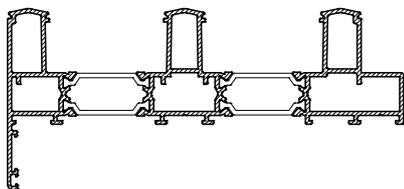
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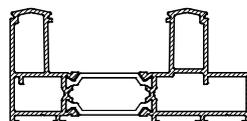
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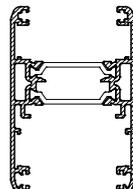
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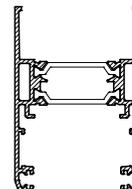
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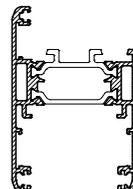
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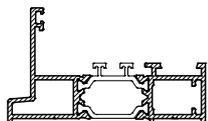
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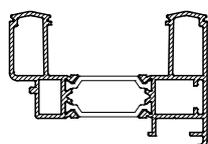
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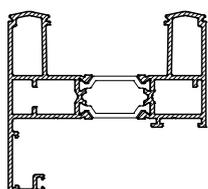
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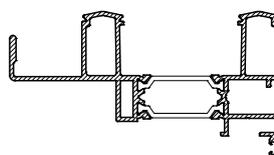
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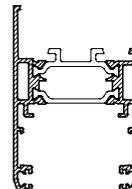
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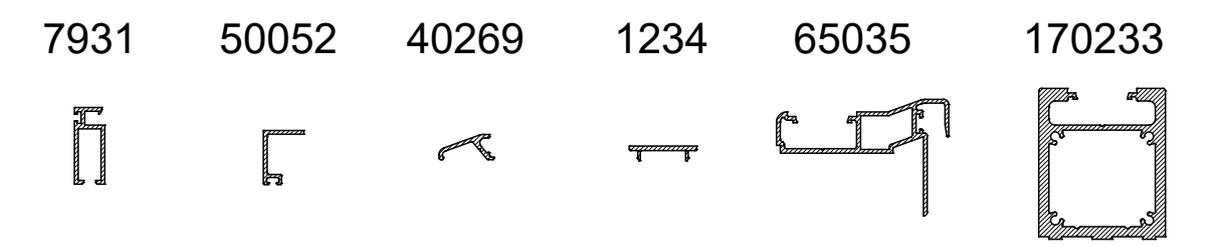
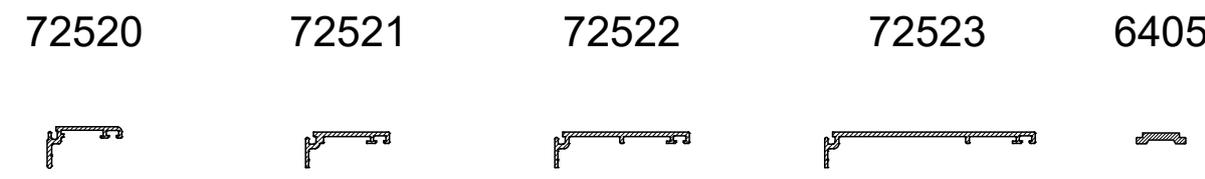
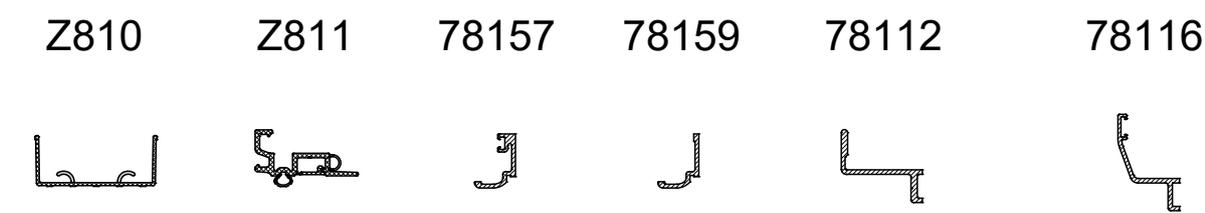
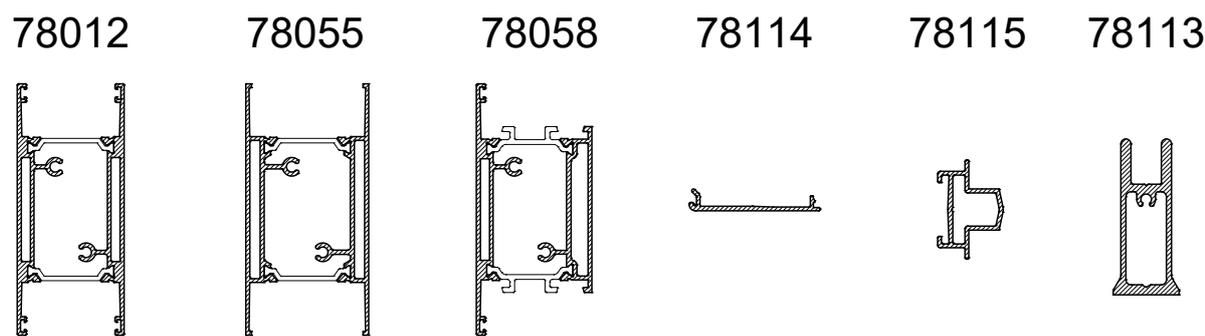
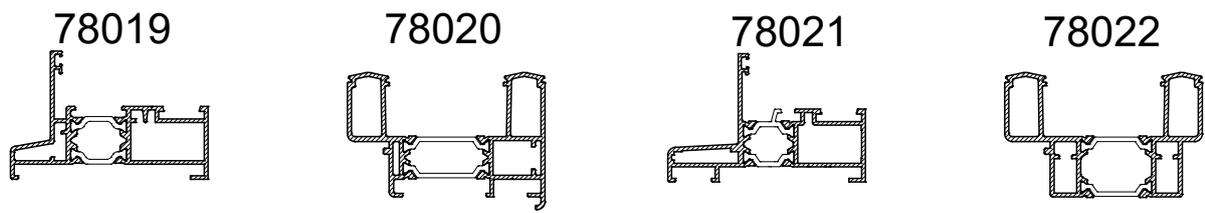
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78059



RIEPILOGO PROFILATI



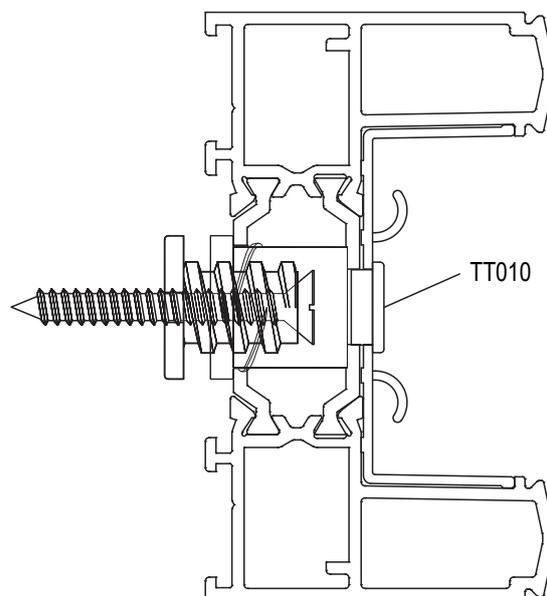
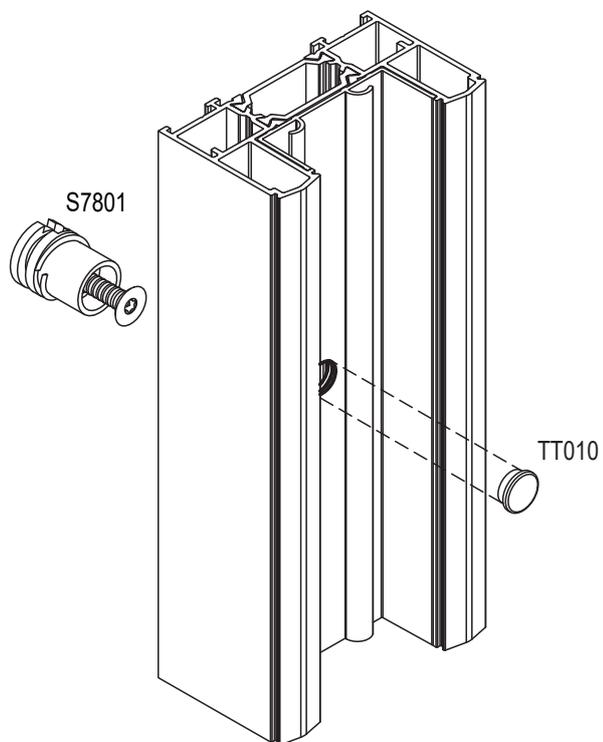
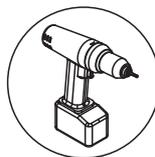
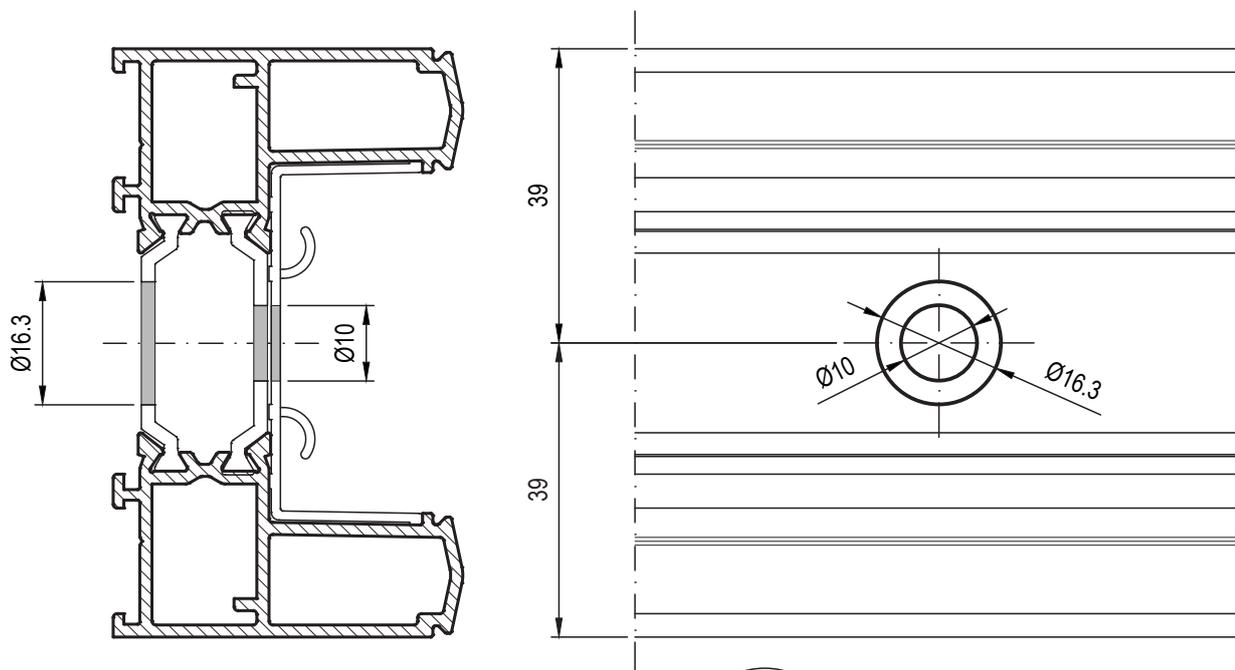
Schema Applicazione Accessori



Lavorazioni 

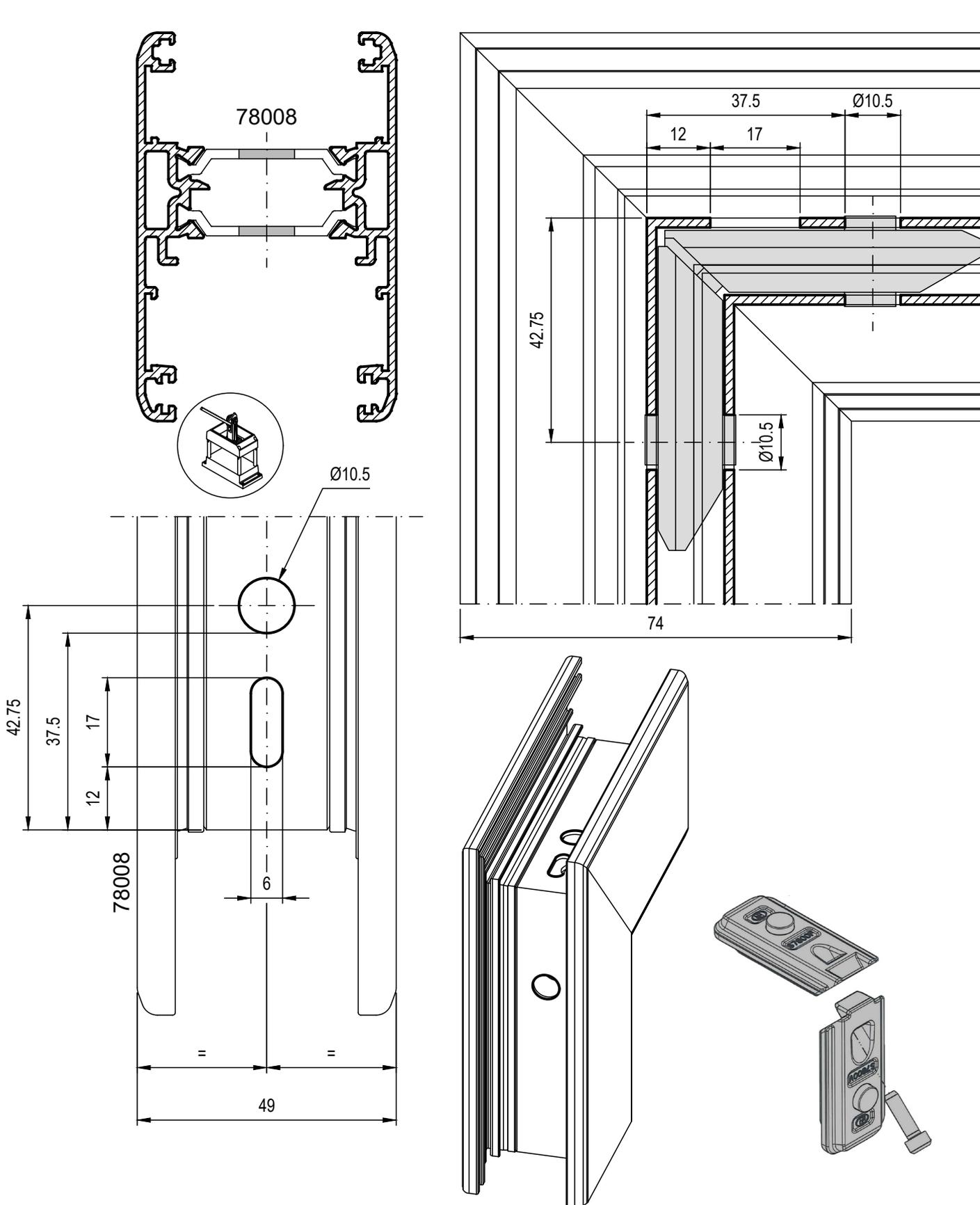
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ESEGUIBILE CON PUNTA A DUE DIAMETRI GA027

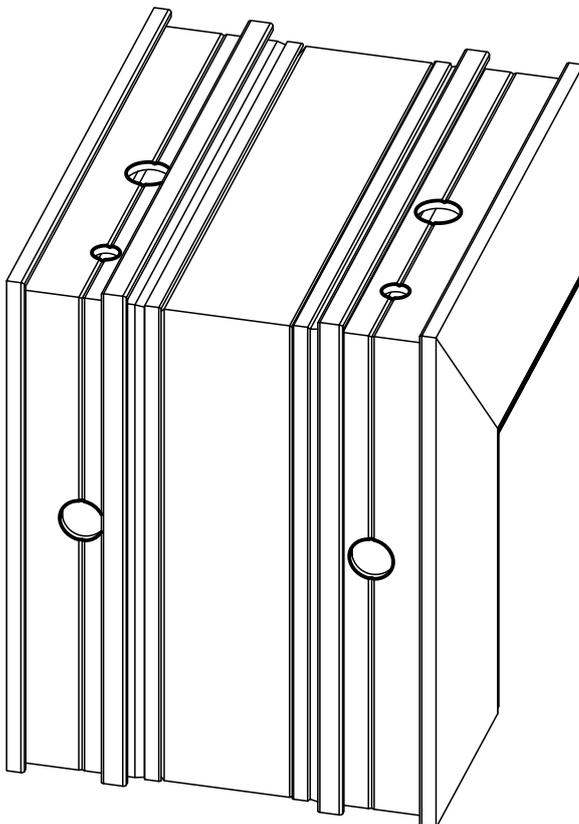
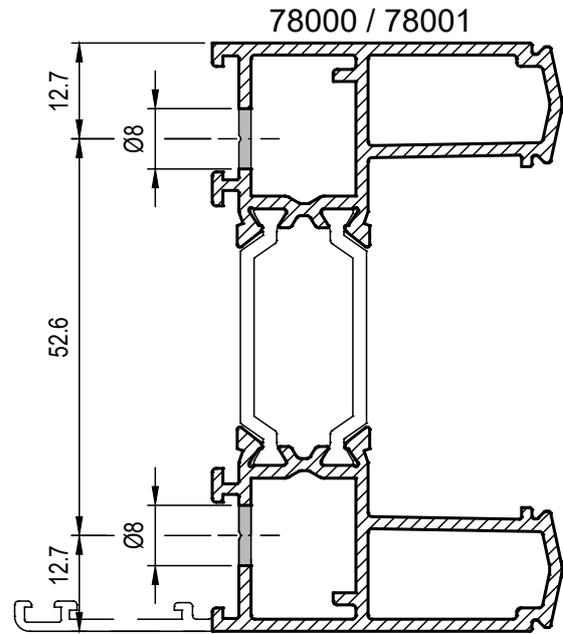
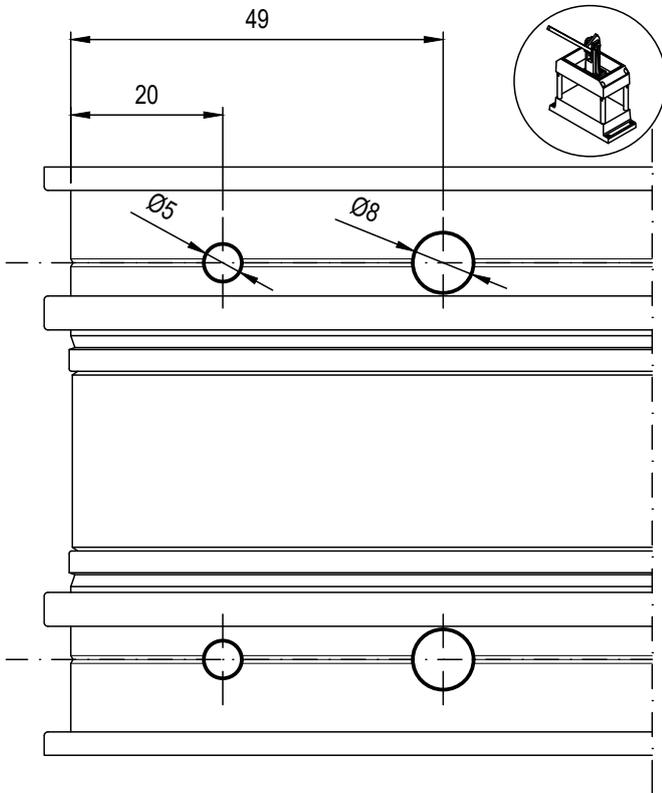


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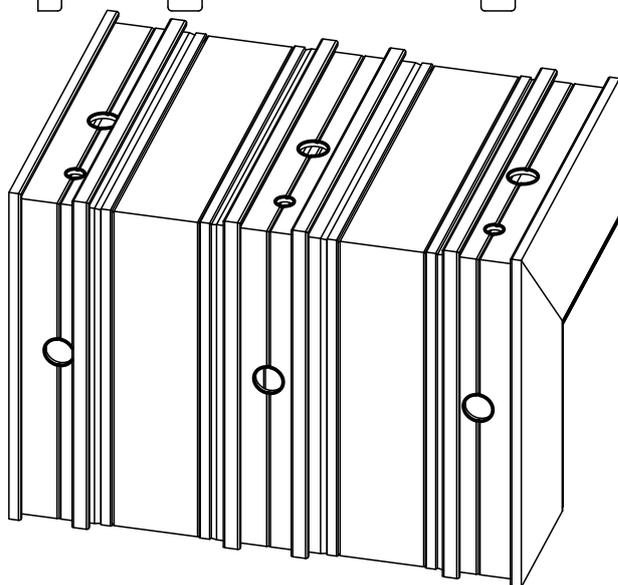
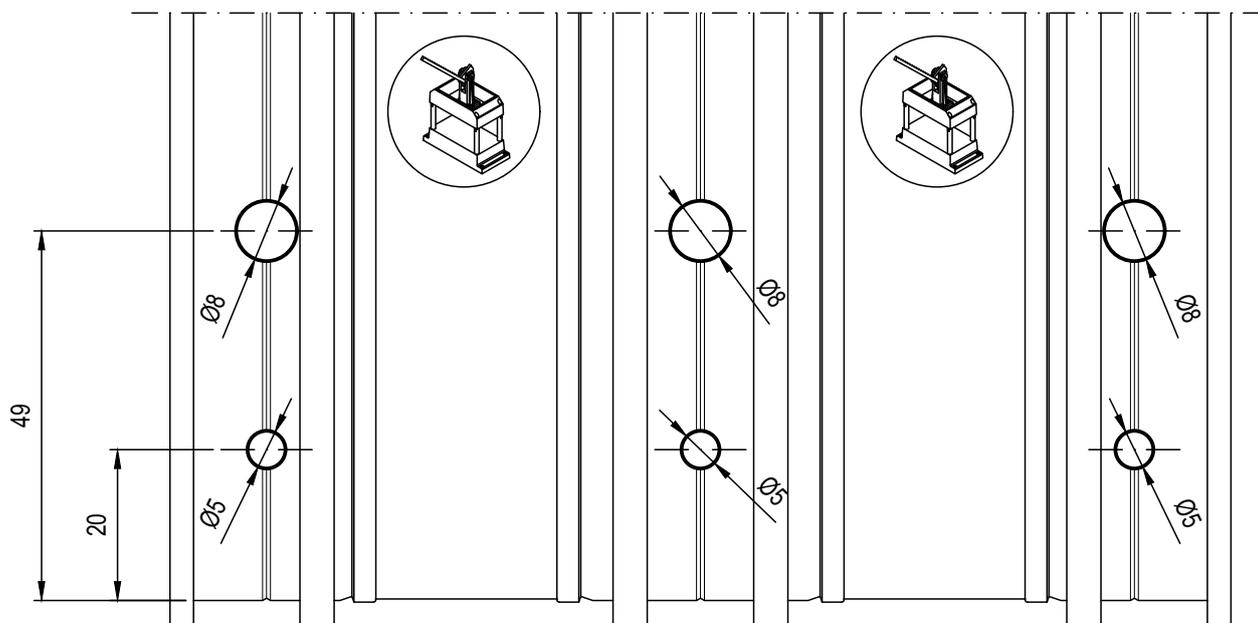
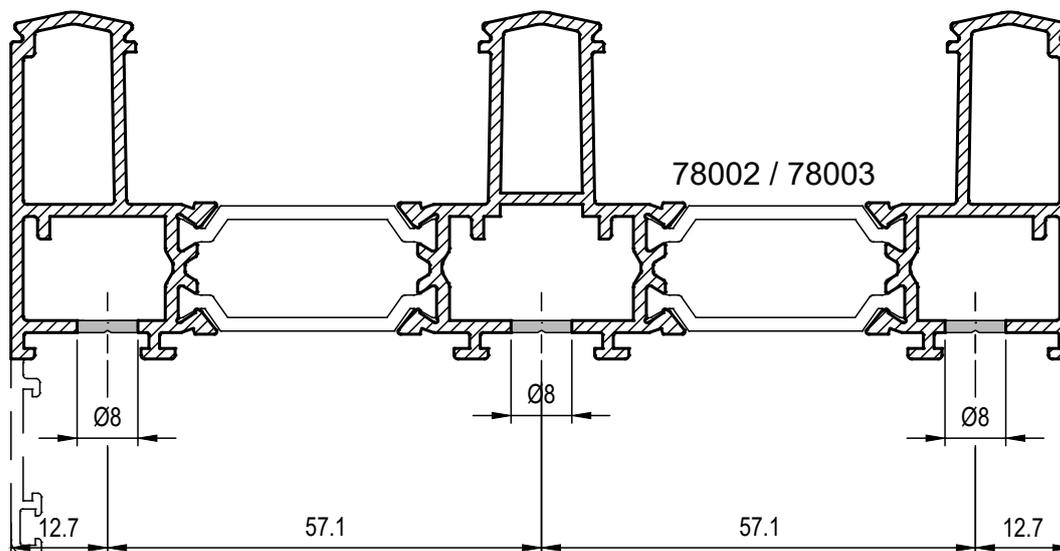
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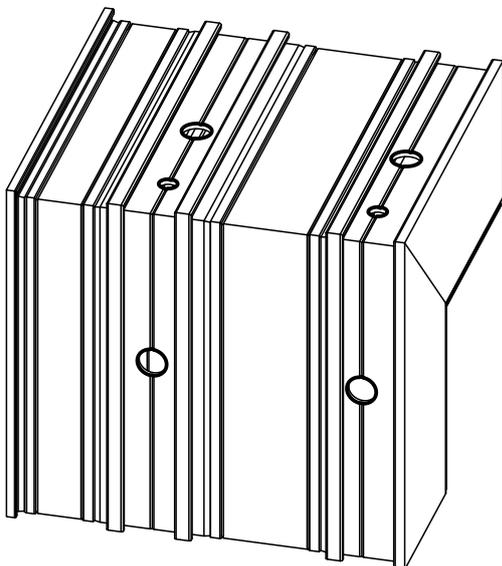
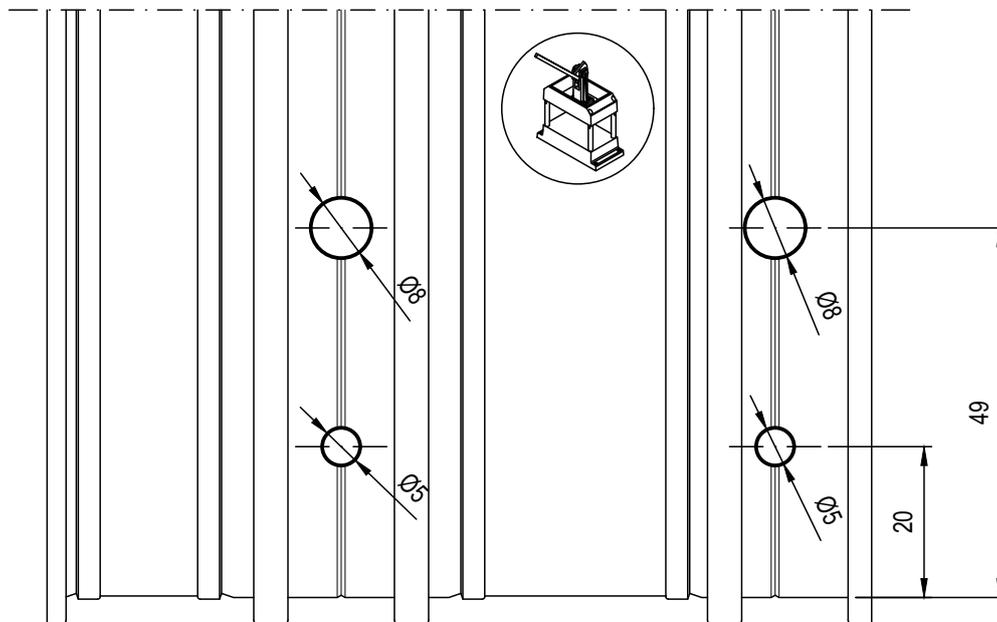
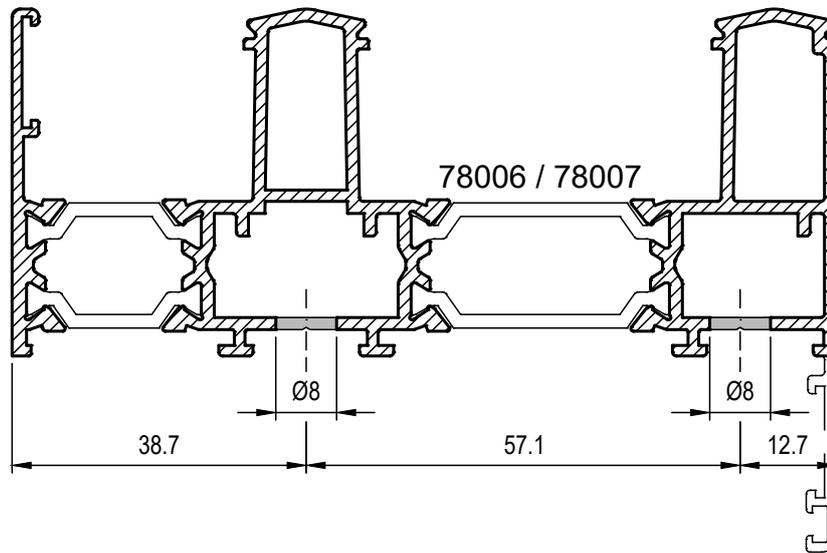
LAVORAZIONE TELAIO PER SQUADRETTA TS001 ESEGUIBILE CON PUNZONATRICE GA086C O TRANCINO TI001



LAVORAZIONE TELAIO PER SQUADRETTA TS001 ESEGUIBILE CON PUNZONATRICE GA086C O TRANCINO TI001

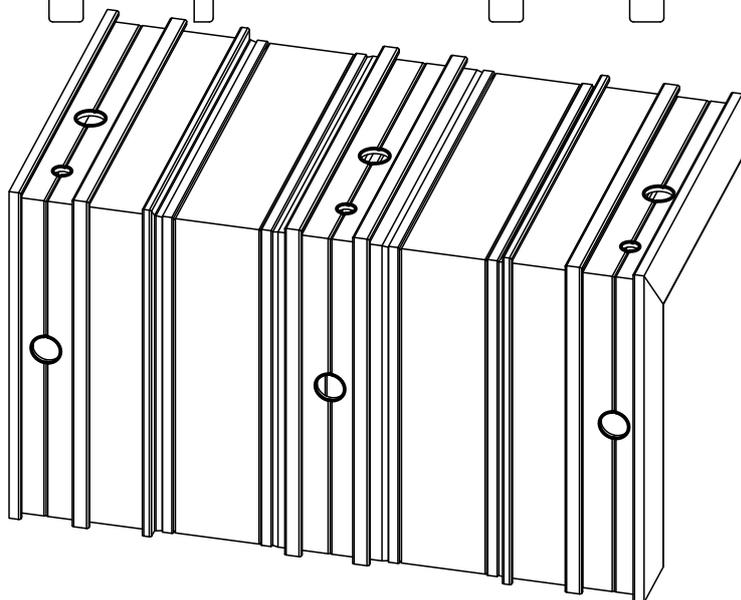
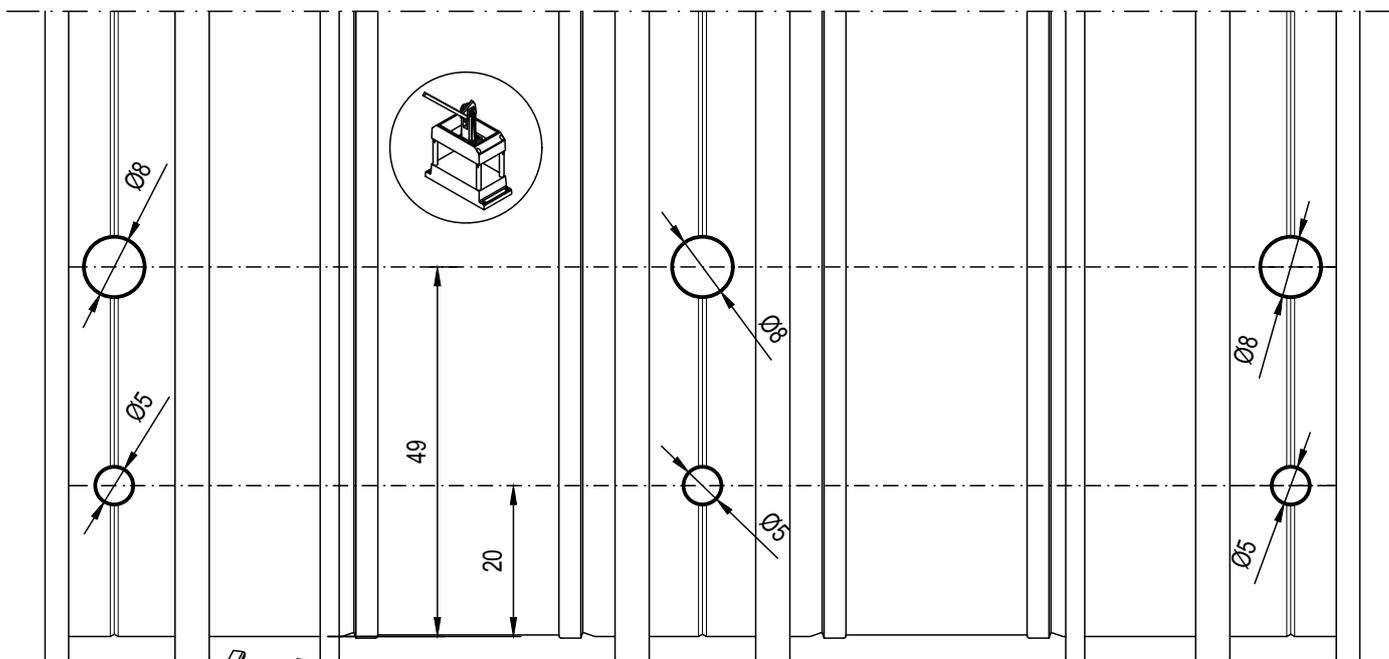
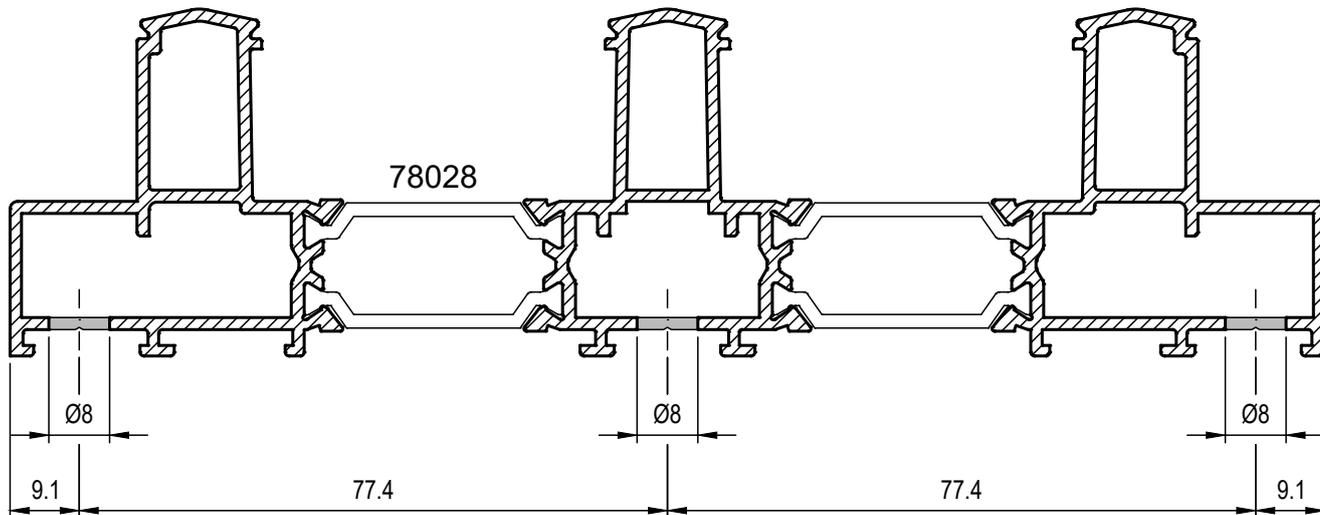


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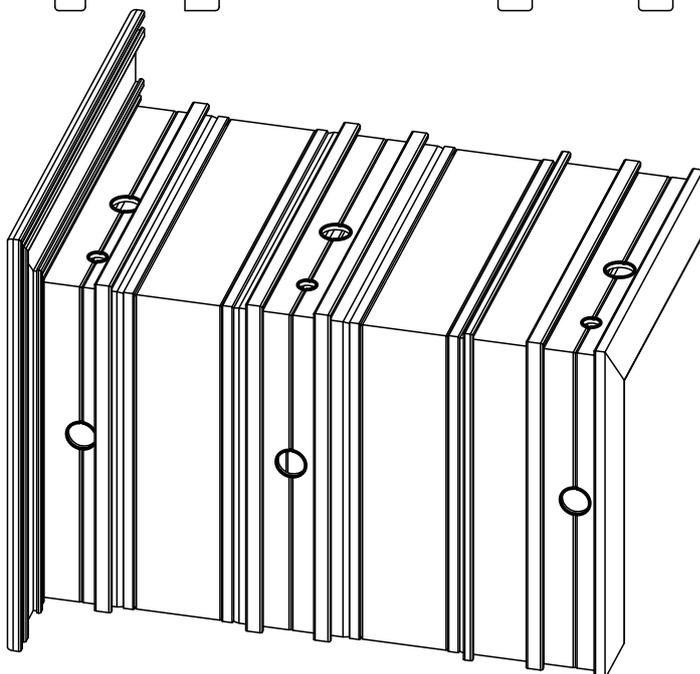
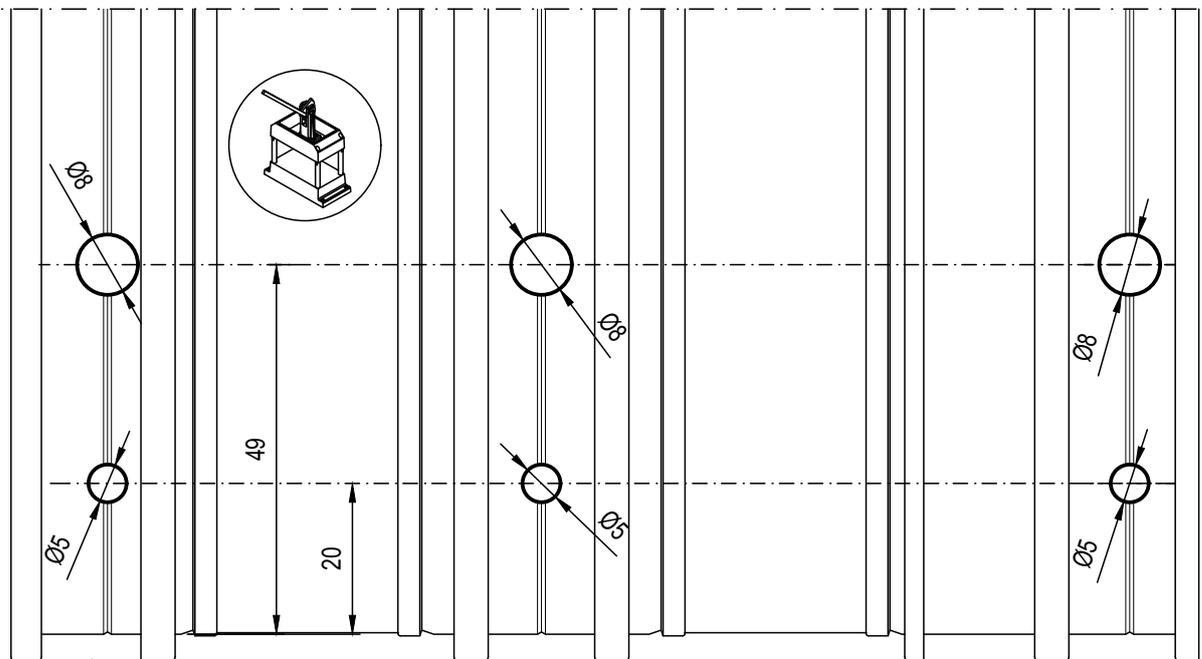
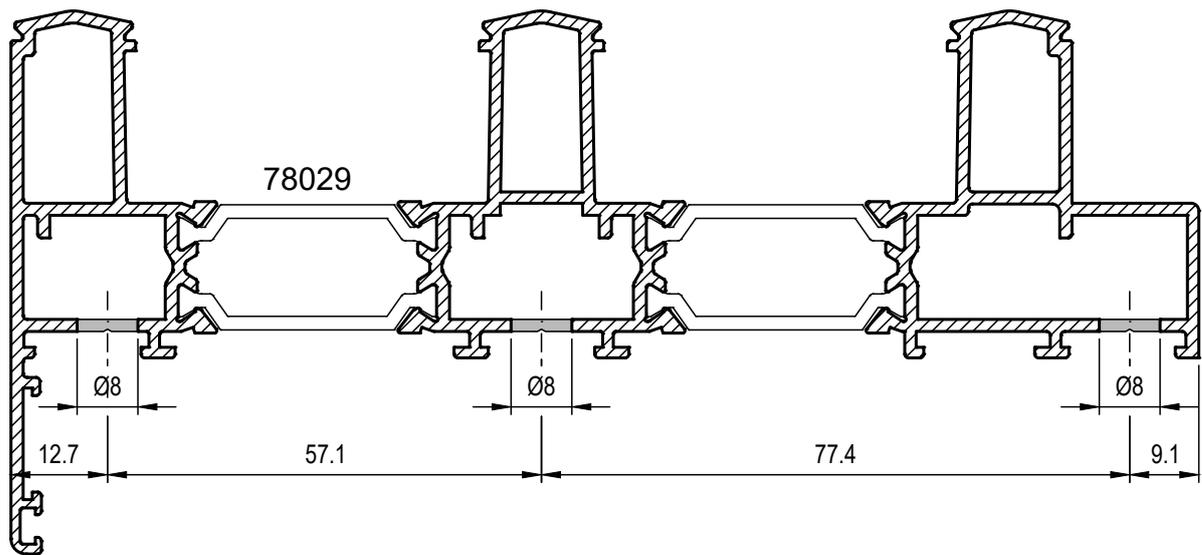
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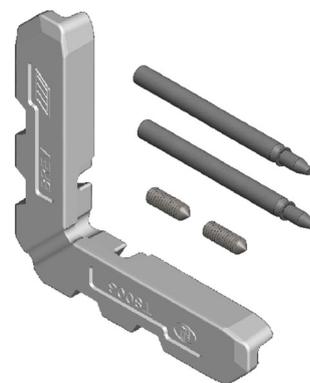
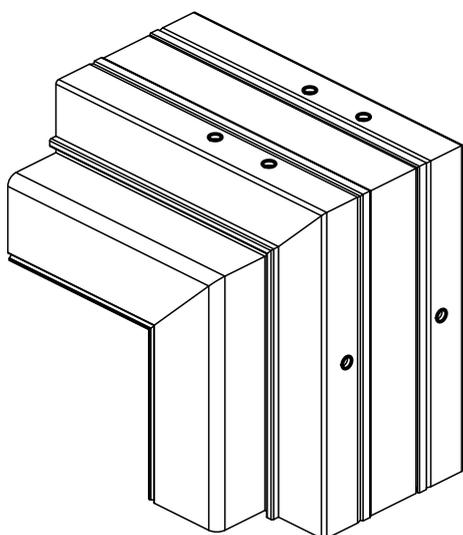
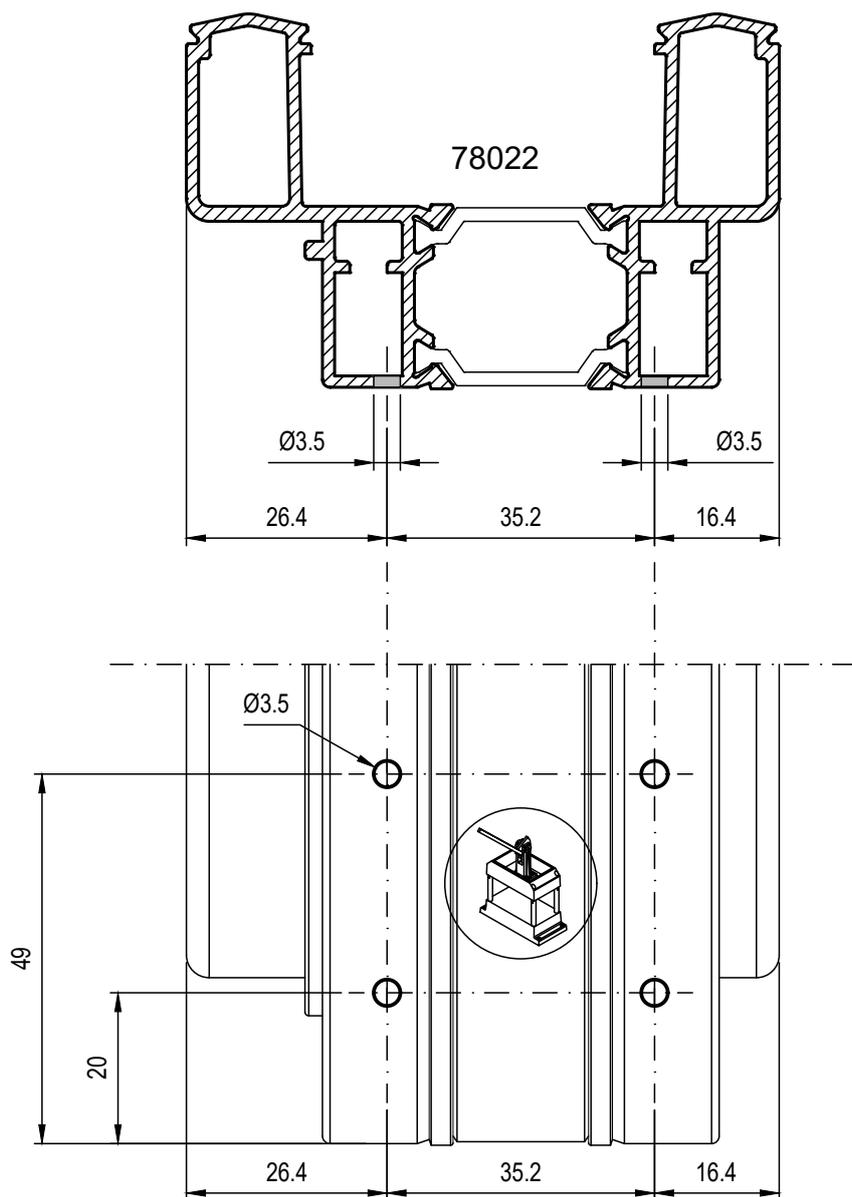


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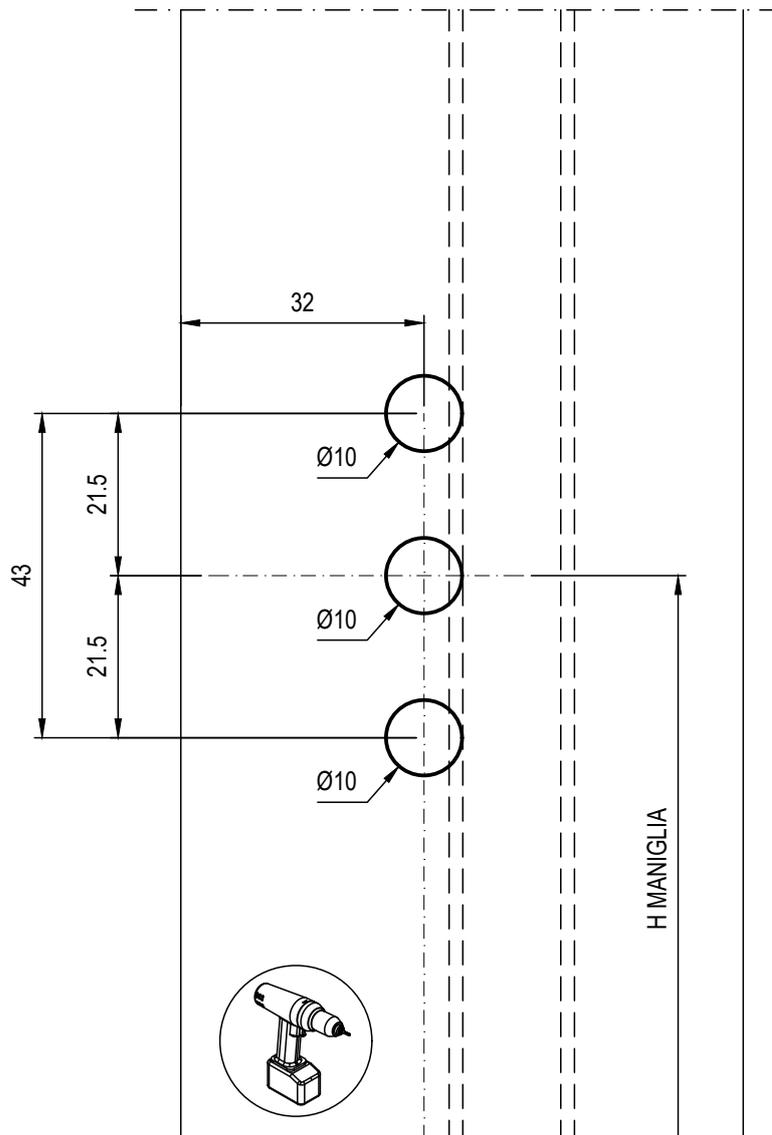
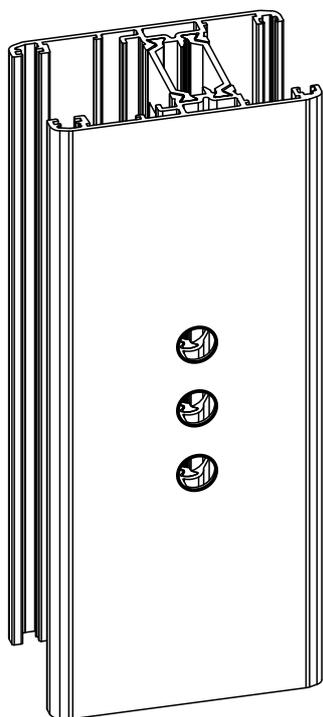
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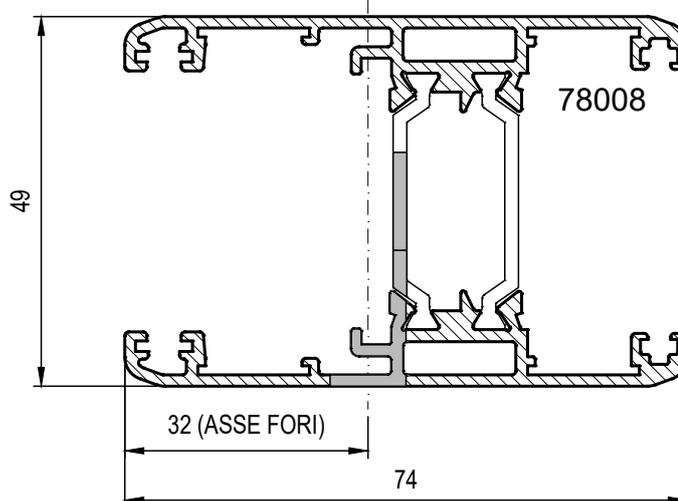
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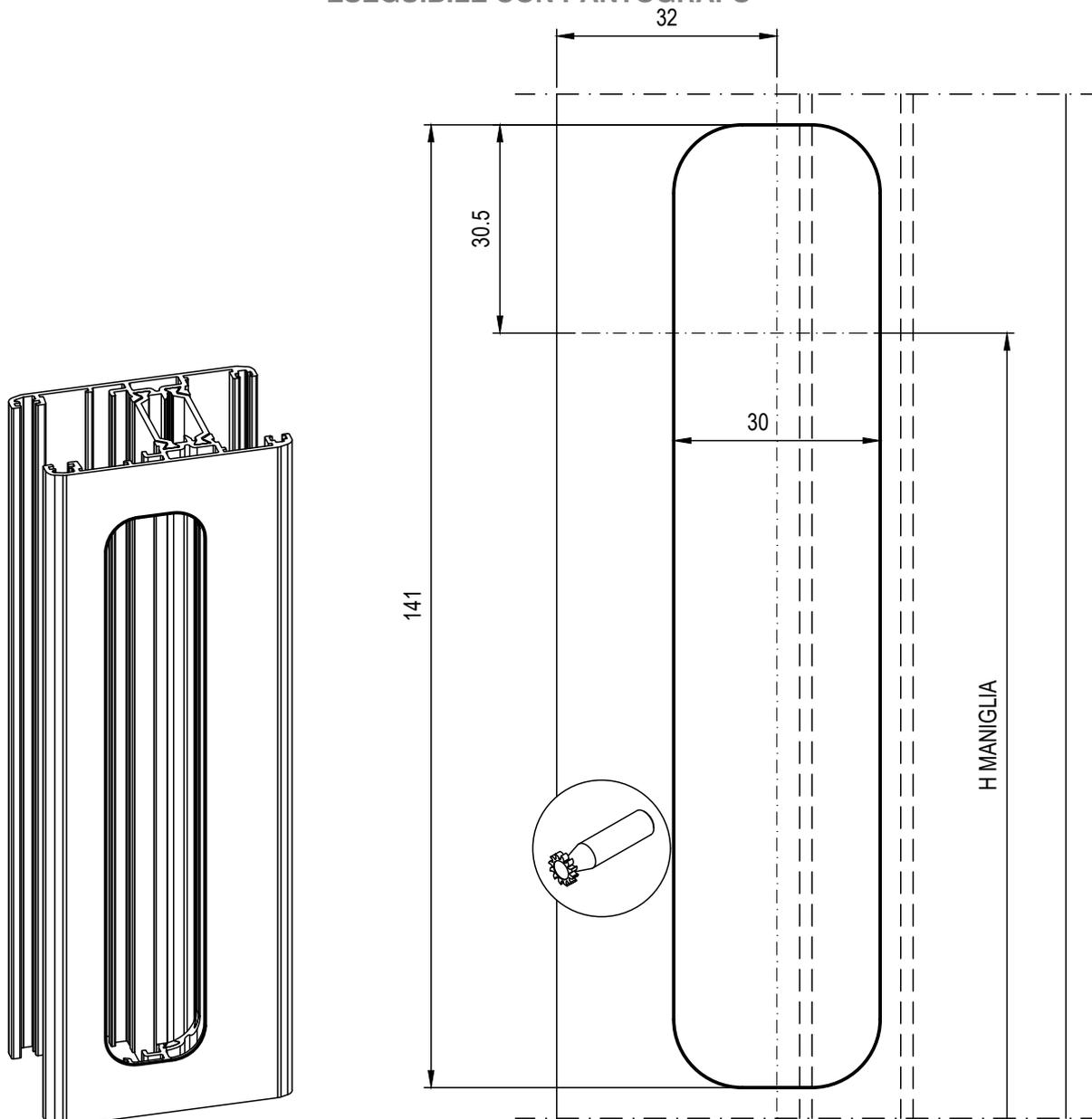
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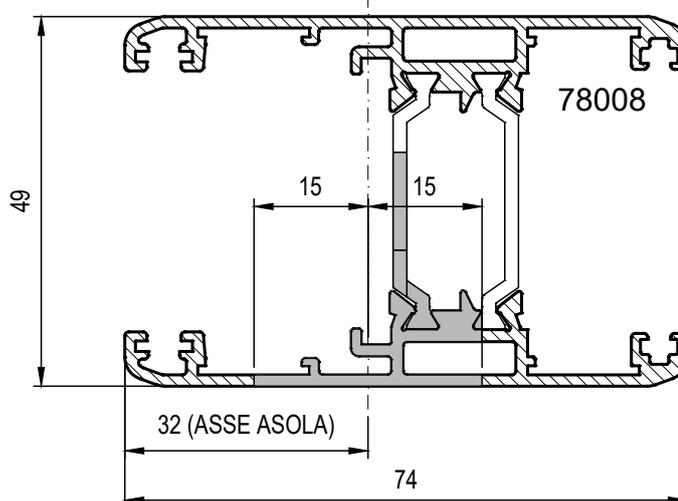
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S7860-S7861-S7862-S7863
S7864-S7865-S7866-S7867



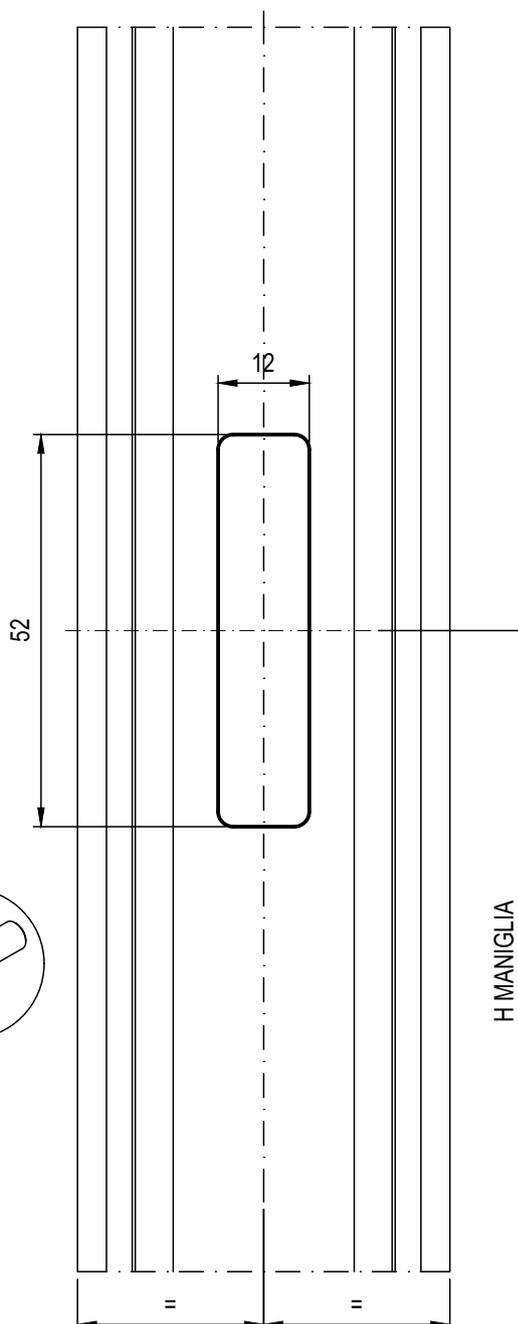
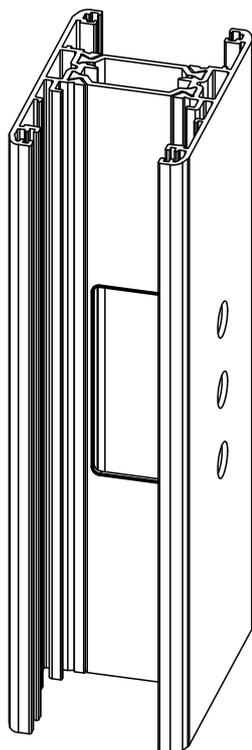
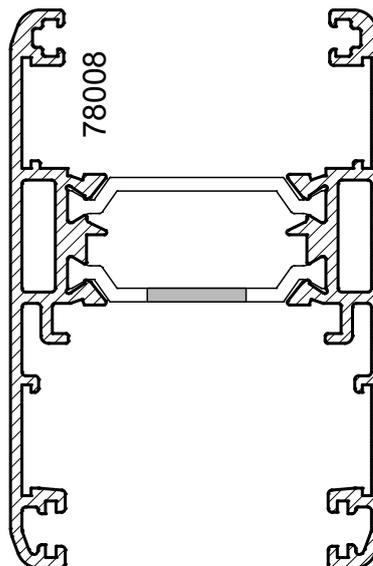
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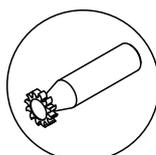
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S7864-S7865-S7866-S7867



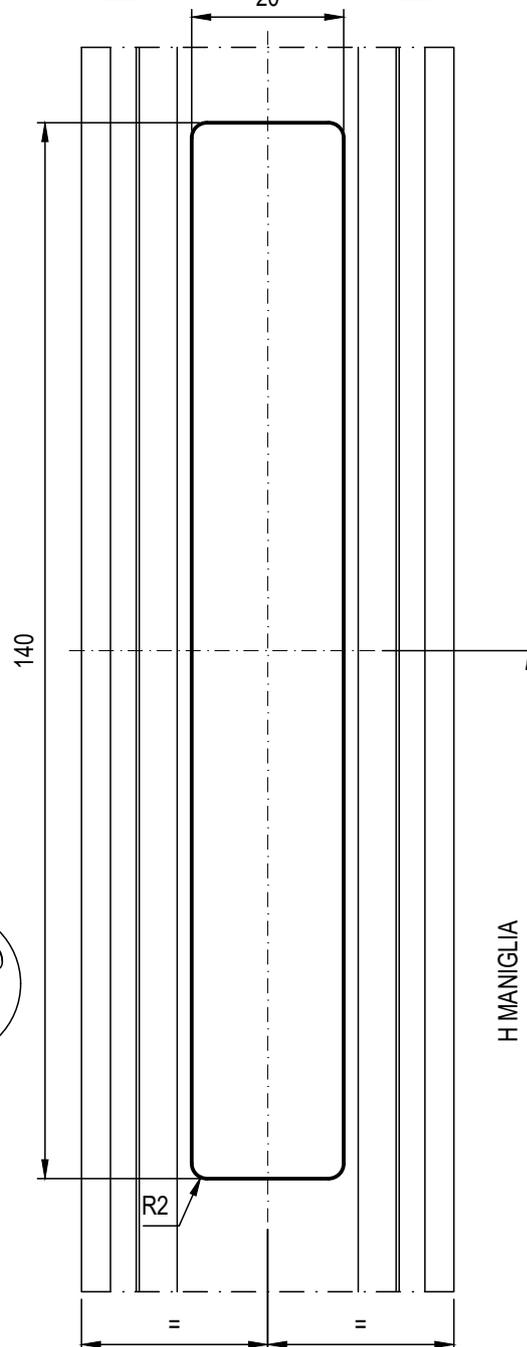
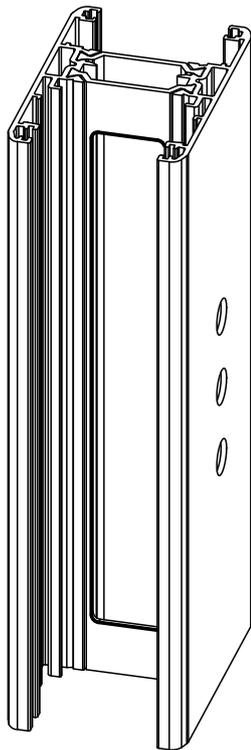
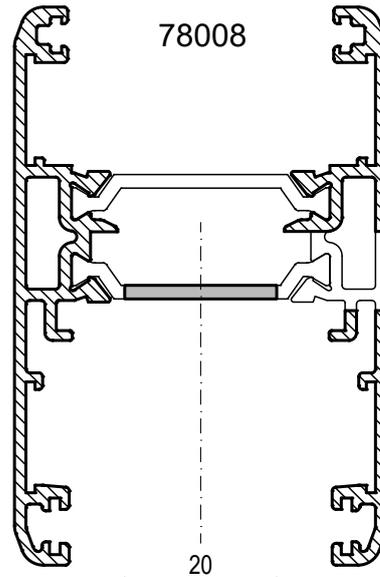
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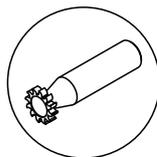
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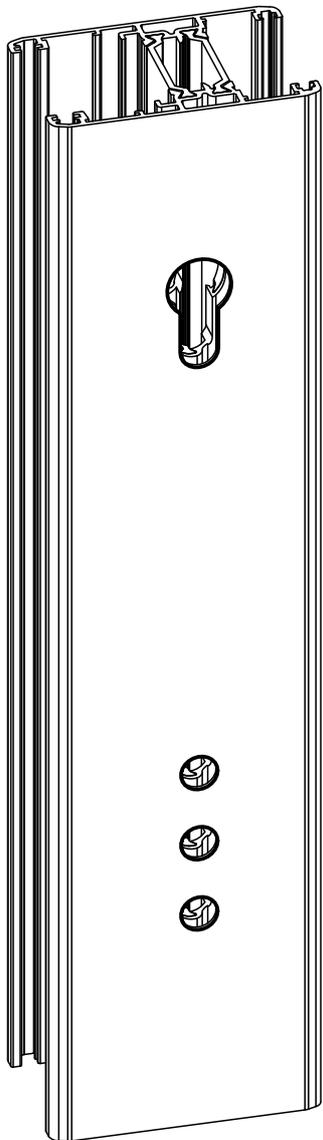
LAVORAZIONE ANTA
 PER CHIUSURE MULTIPUNTO
 ESEGUIBILE CON PANTOGRAFO



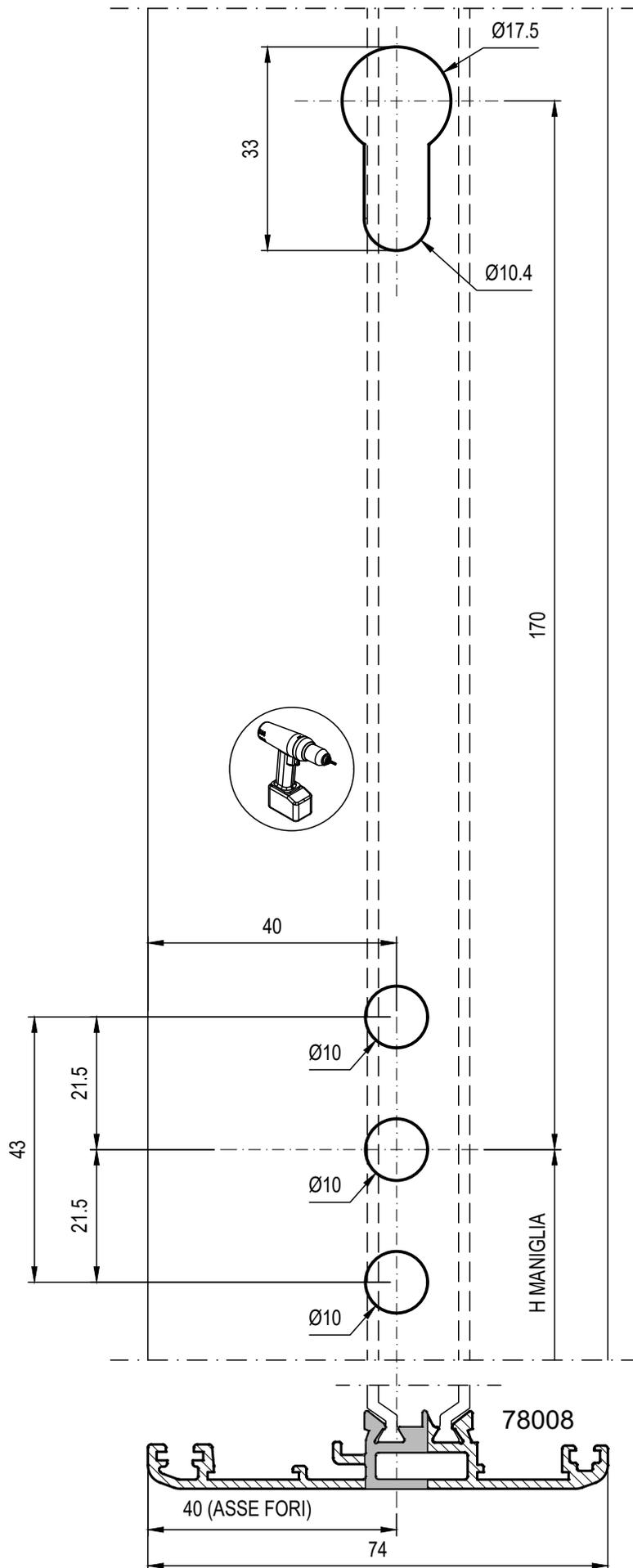
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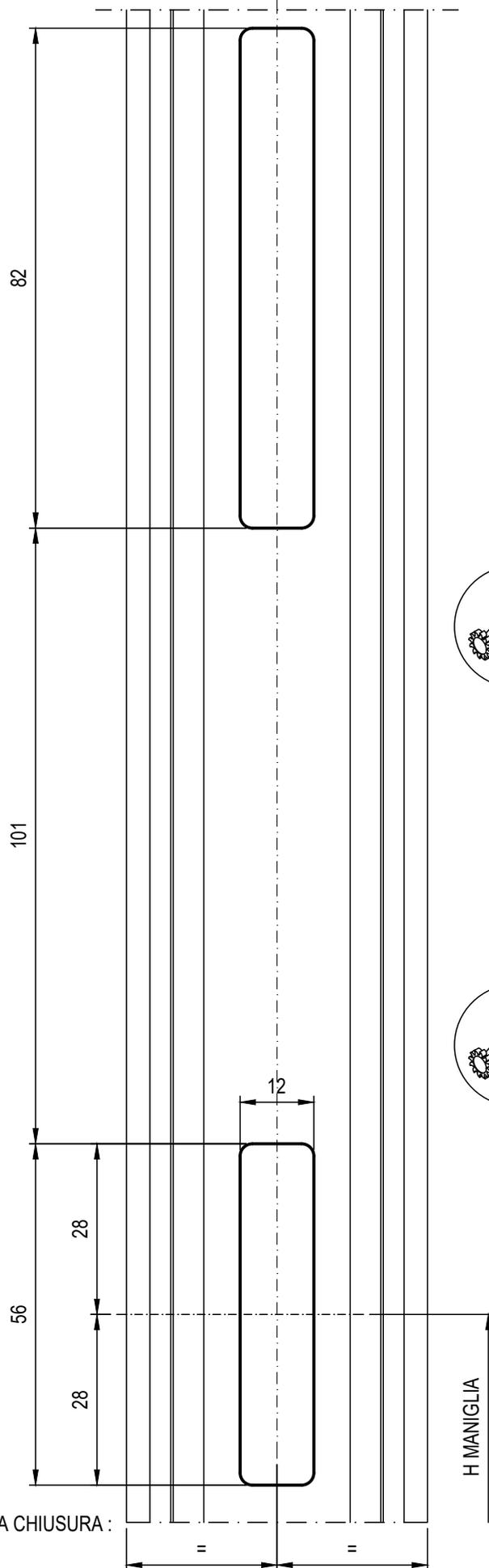
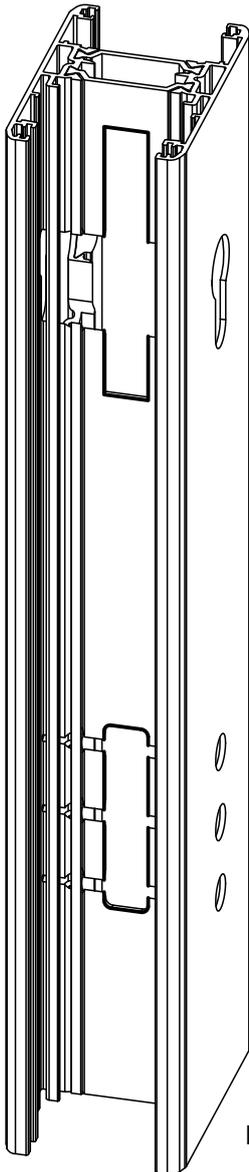
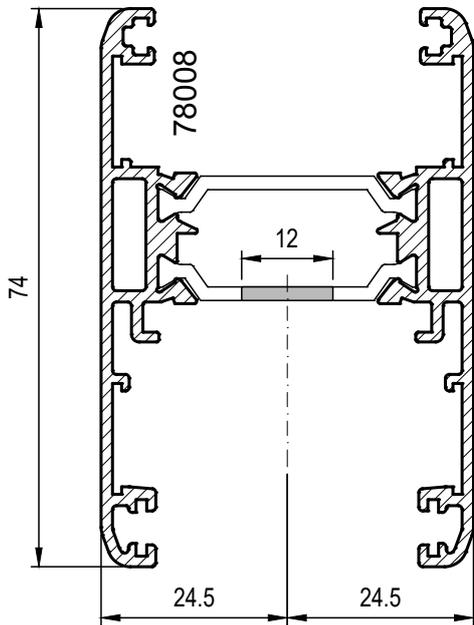
LAVORAZIONE ANTA PER CHIUSURA MULTIPUNTO CON SERRATURA ESEGUIBILE CON TRAPANO E PANTOGRAFO



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S7868

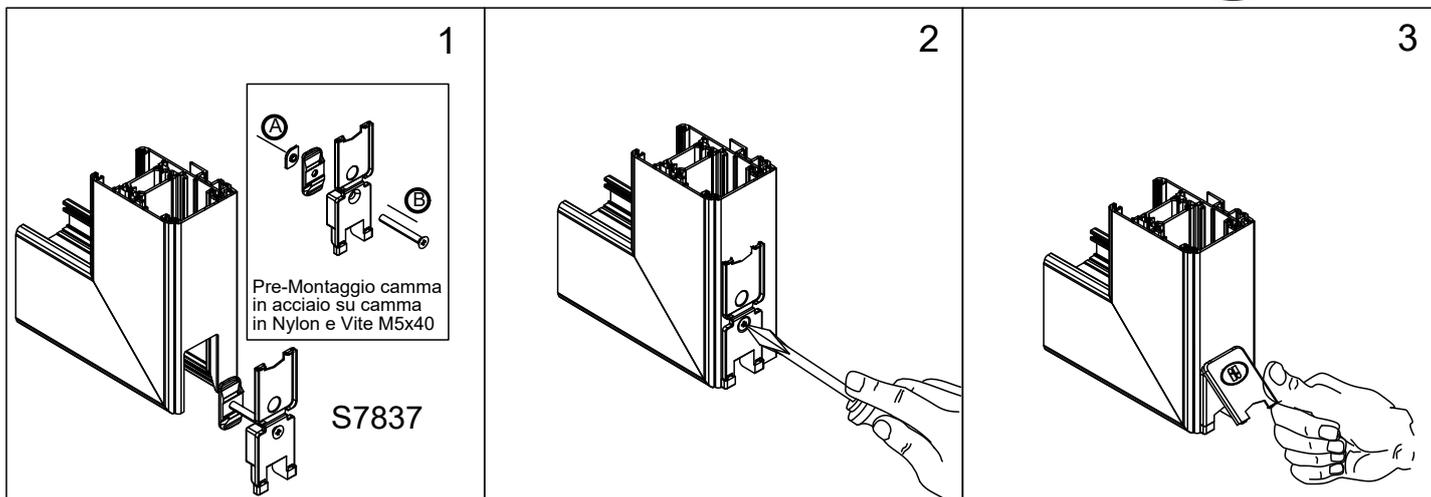
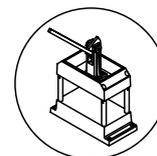
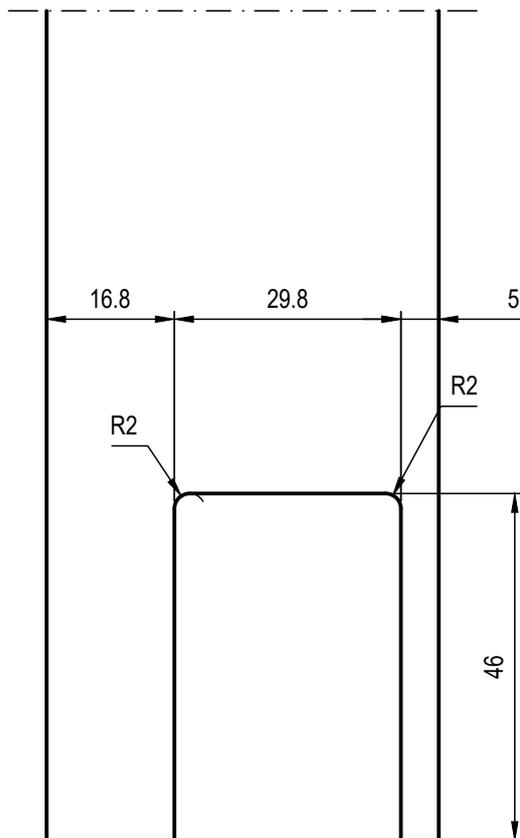
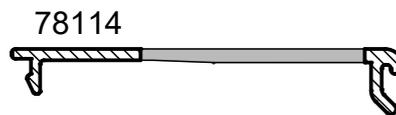
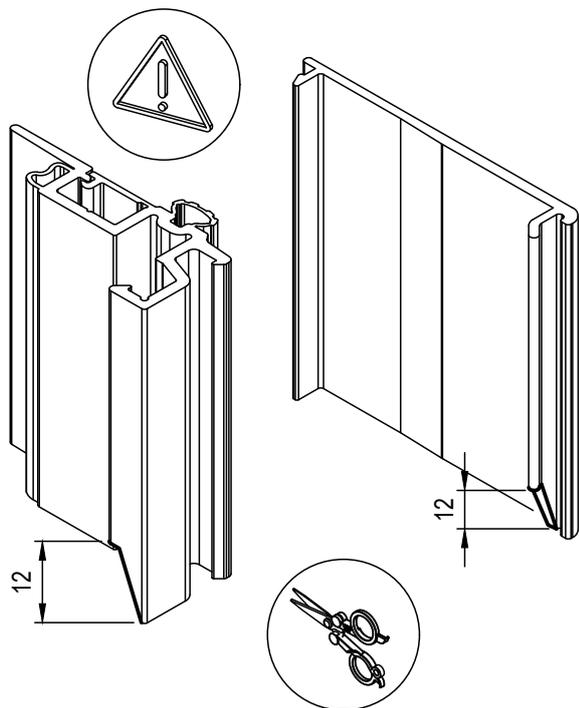


LAVORAZIONE ANTA
 PER CHIUSURA MULTIPUNTO CON SERRATURA
 ESEGUIBILE CON PANTOGRAFO

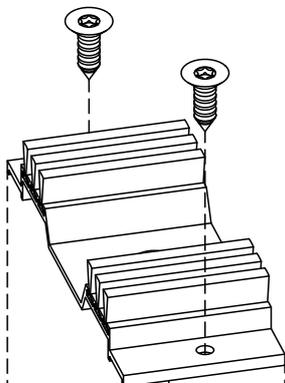
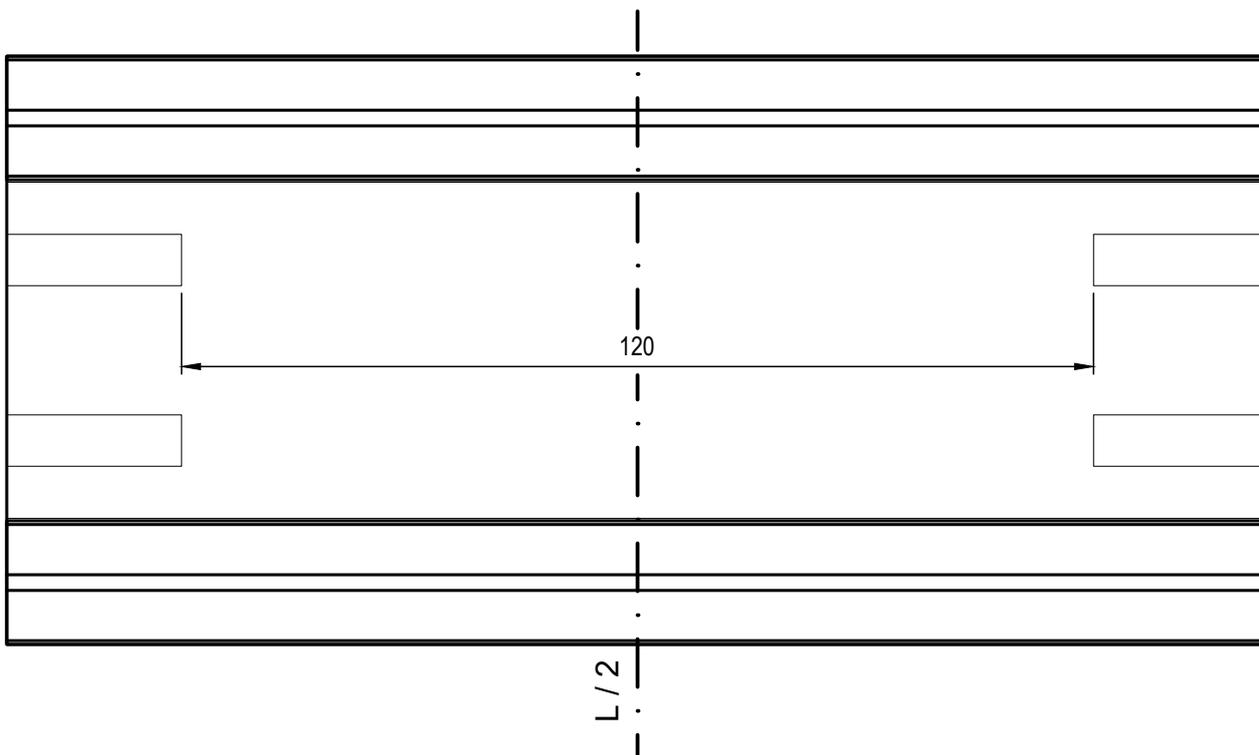


LAVORAZIONE VALIDA PER LA CHIUSURA :
 S7868

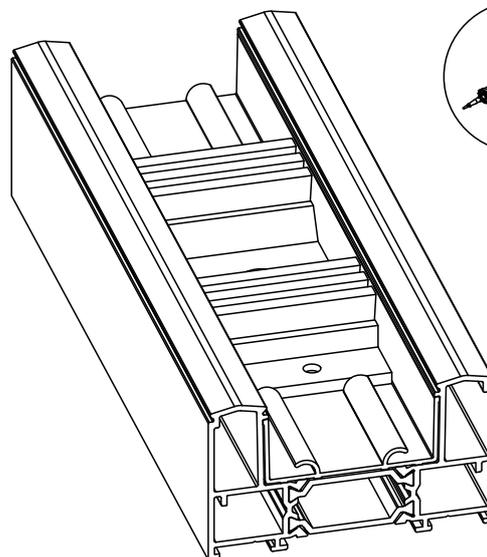
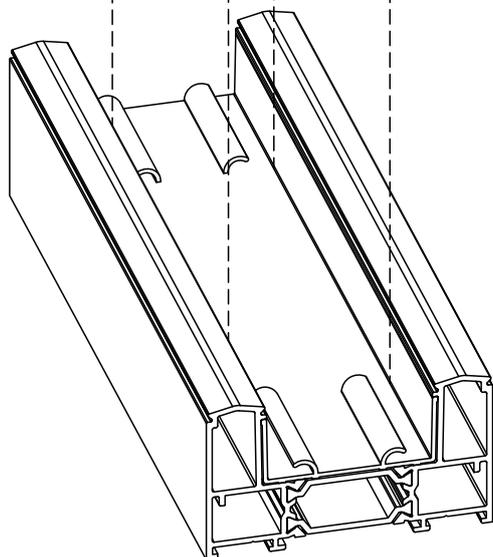
LAVORAZIONE INCONTRO CENTRALE 78114 ESEGUIBILE CON PUNZONATRICE GA086C O TRANCINO TI014



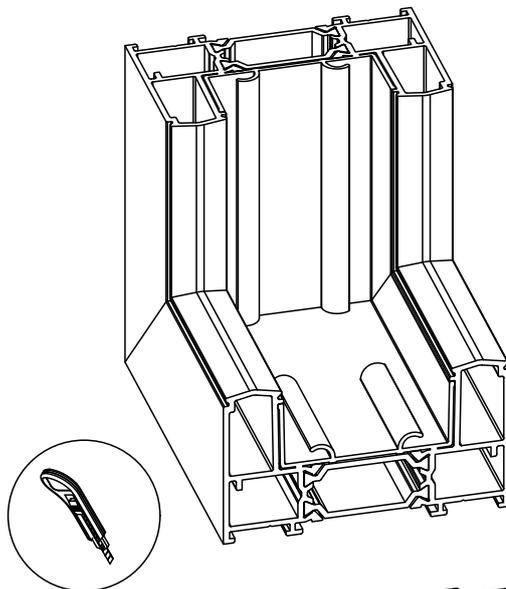
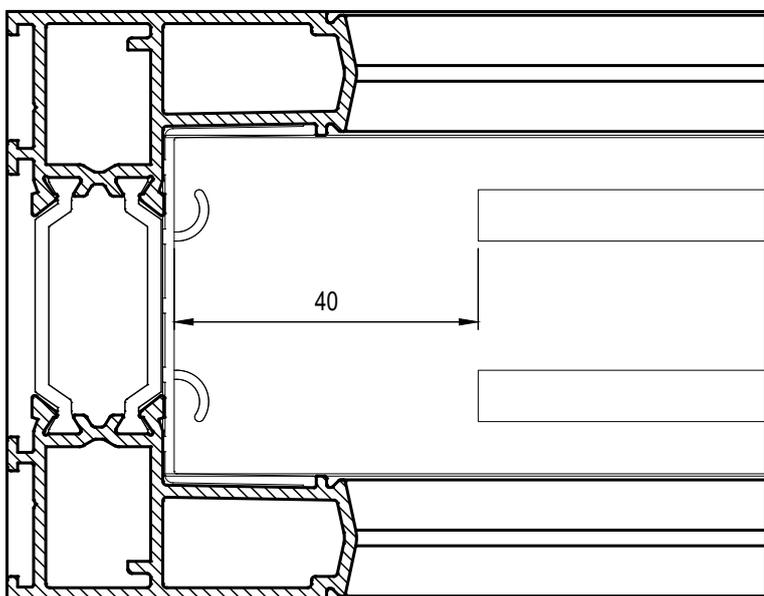
LAVORAZIONE CANALINA
 PER INSERIMENTO TAPPO CENTRALE
 ANTIPOLVERE S7821
 ESEGUIBILE CON GA088



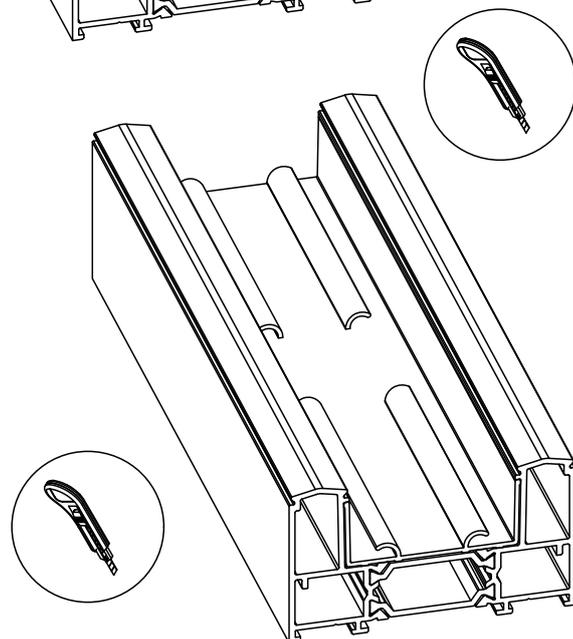
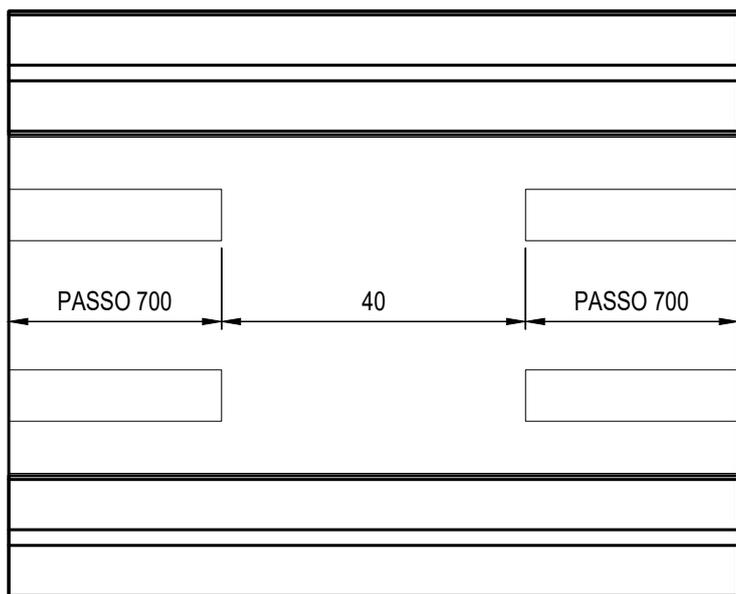
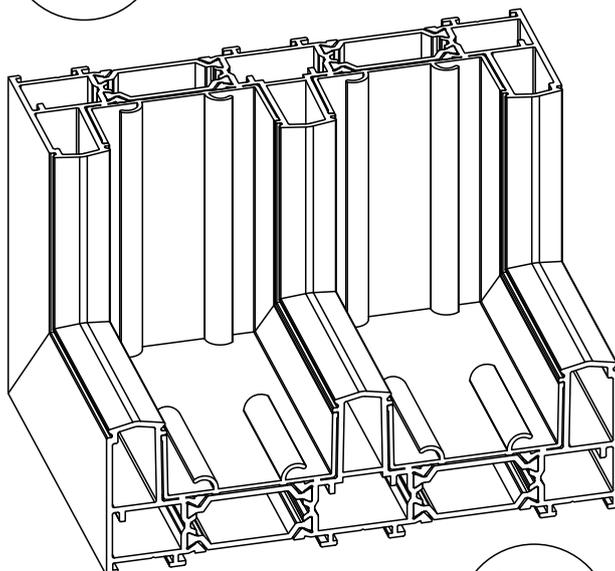
GA088



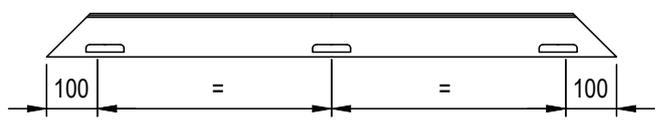
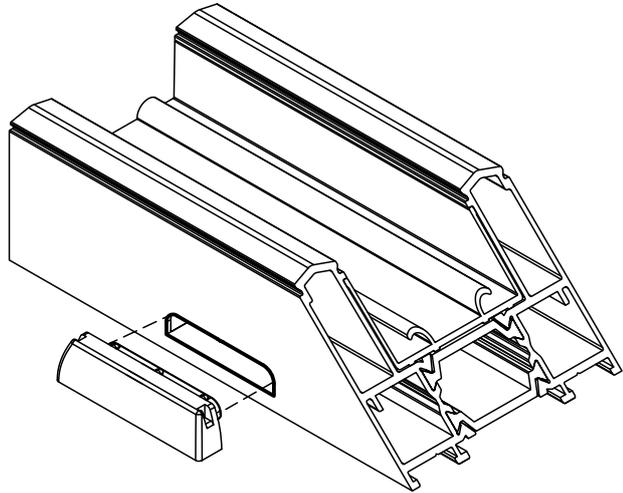
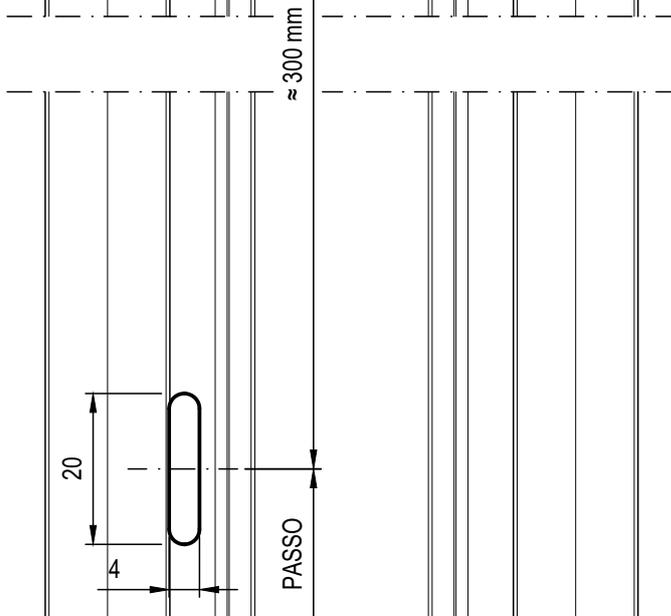
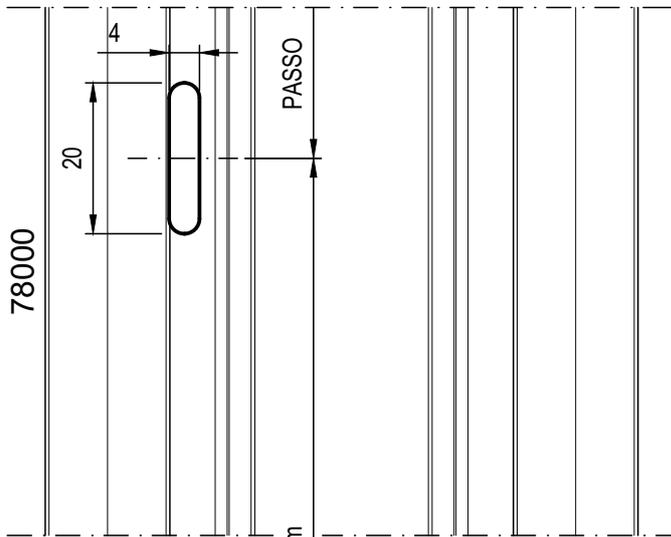
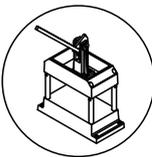
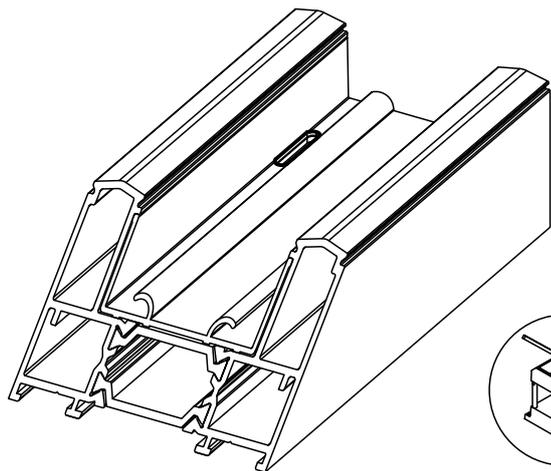
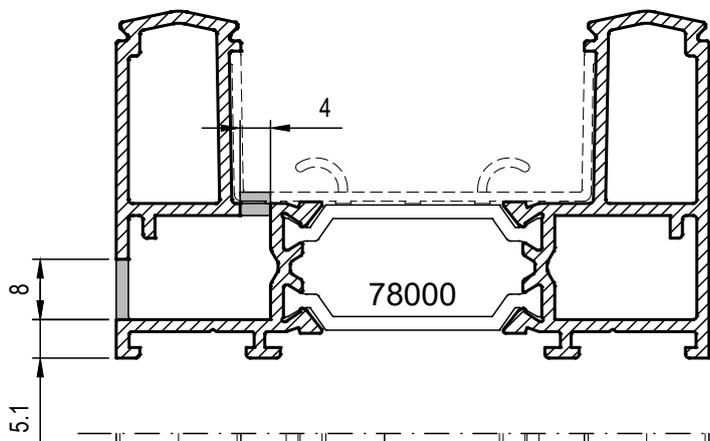
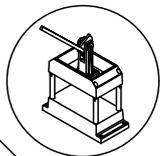
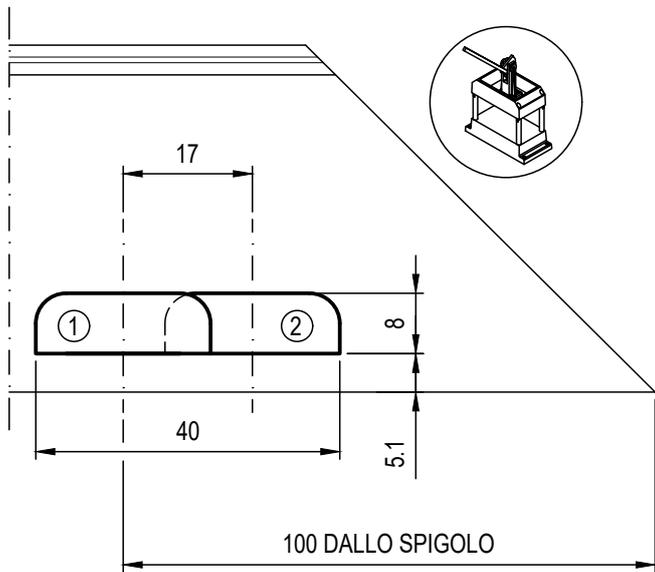
LAVORAZIONE CANALINA PER DRENAGGIO ACQUA ESEGUIBILE CON GA088



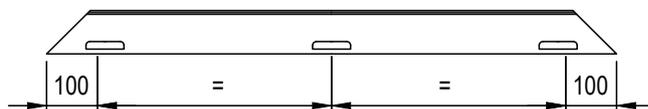
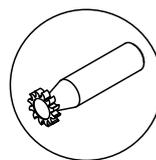
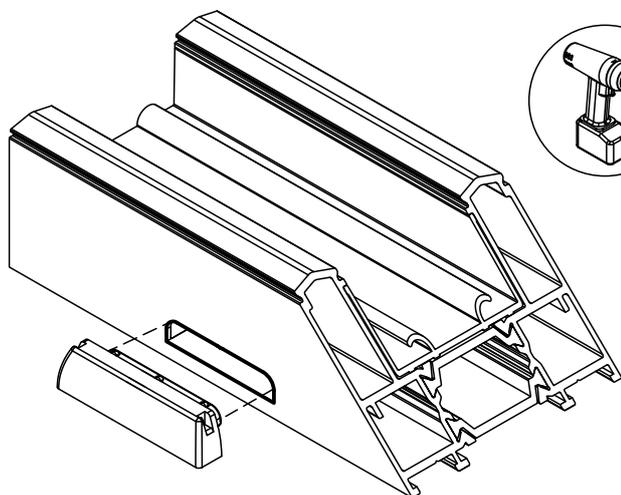
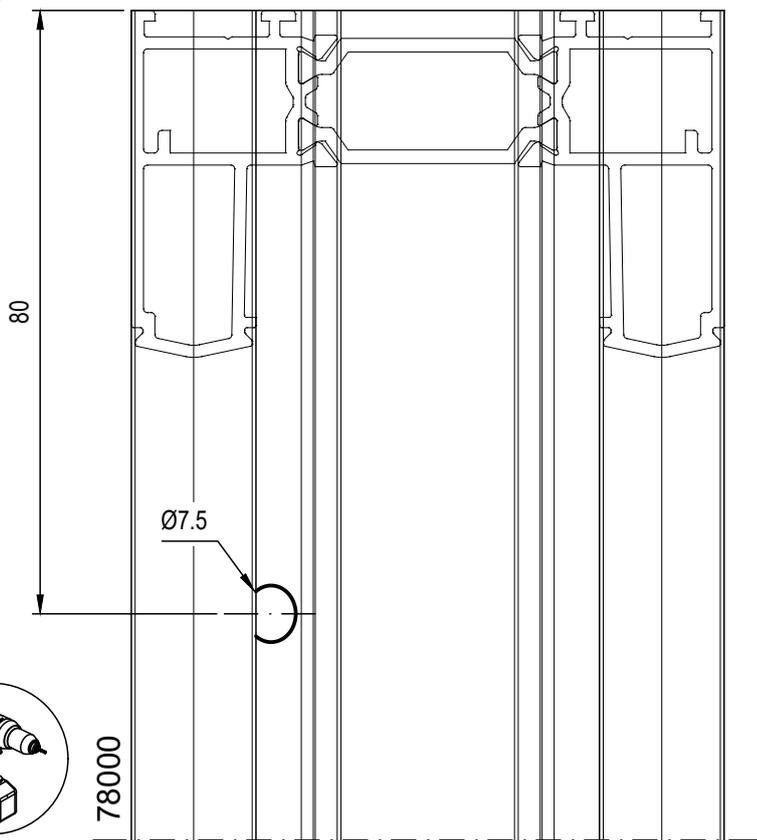
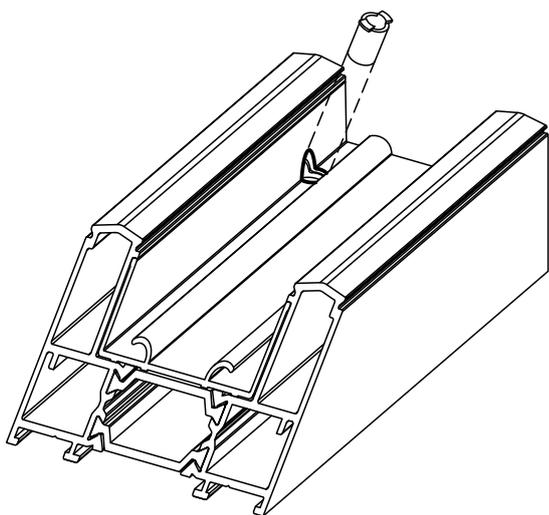
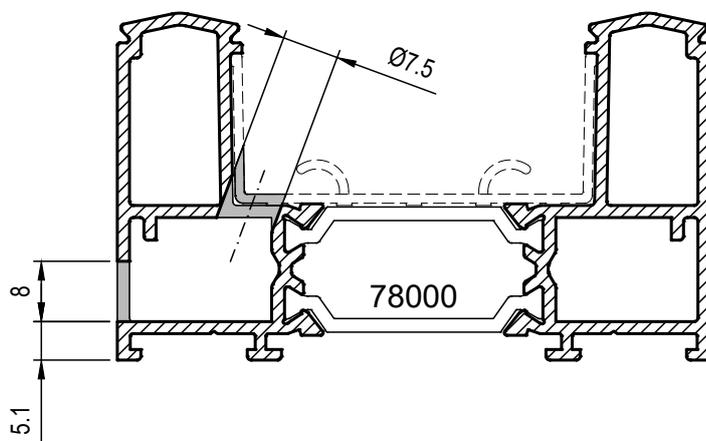
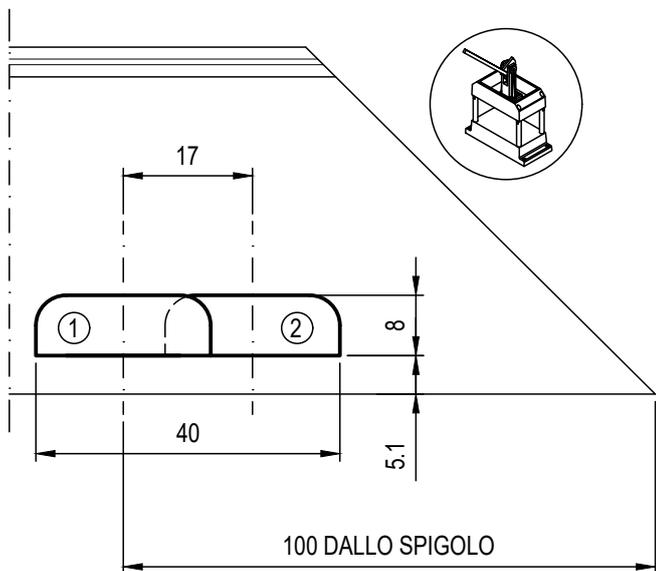
GA088



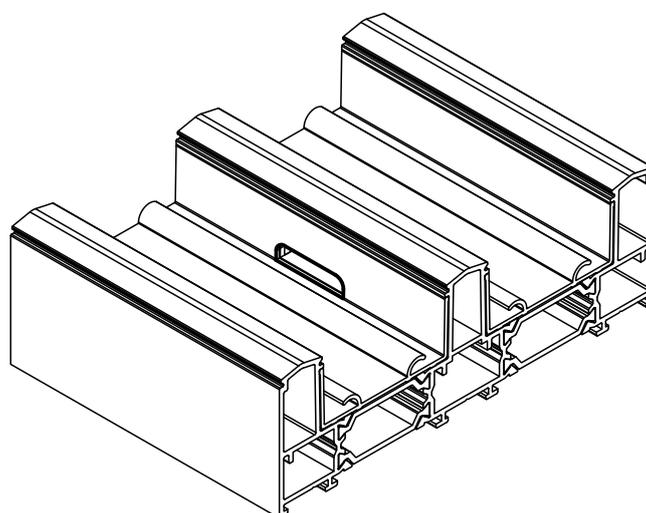
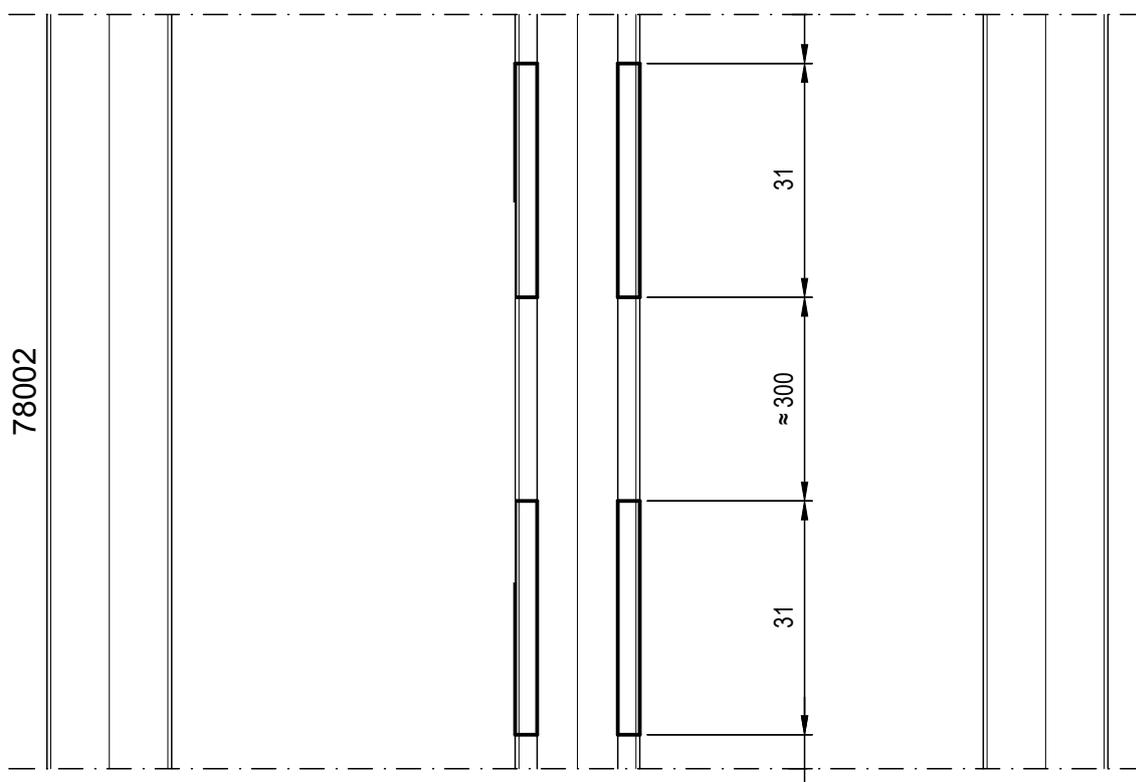
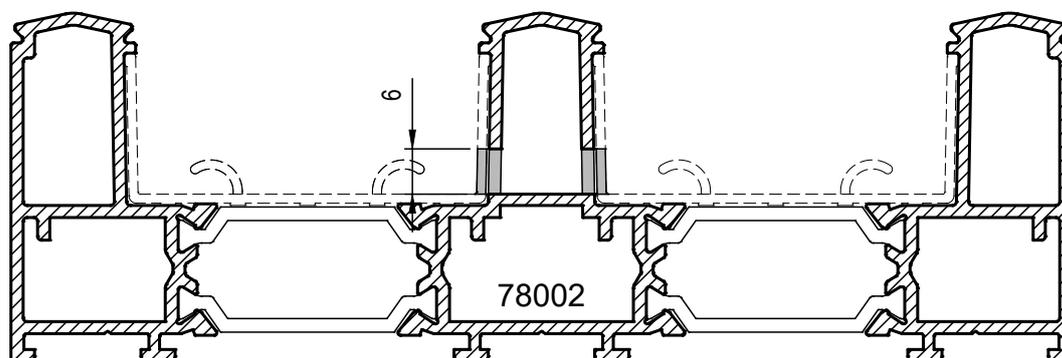
LAVORAZIONE TELAIO
 PER CAPPETTA S7805 E ASOLE DI DRENAGGIO
 LATO ESPOSTO DEL SERRAMENTO
 ESEGUIBILE CON PUNZONATRICE GA086C O TRANCINO TI010



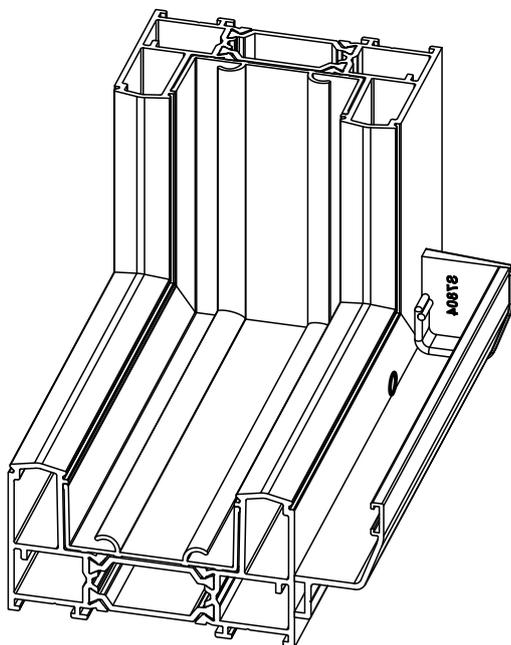
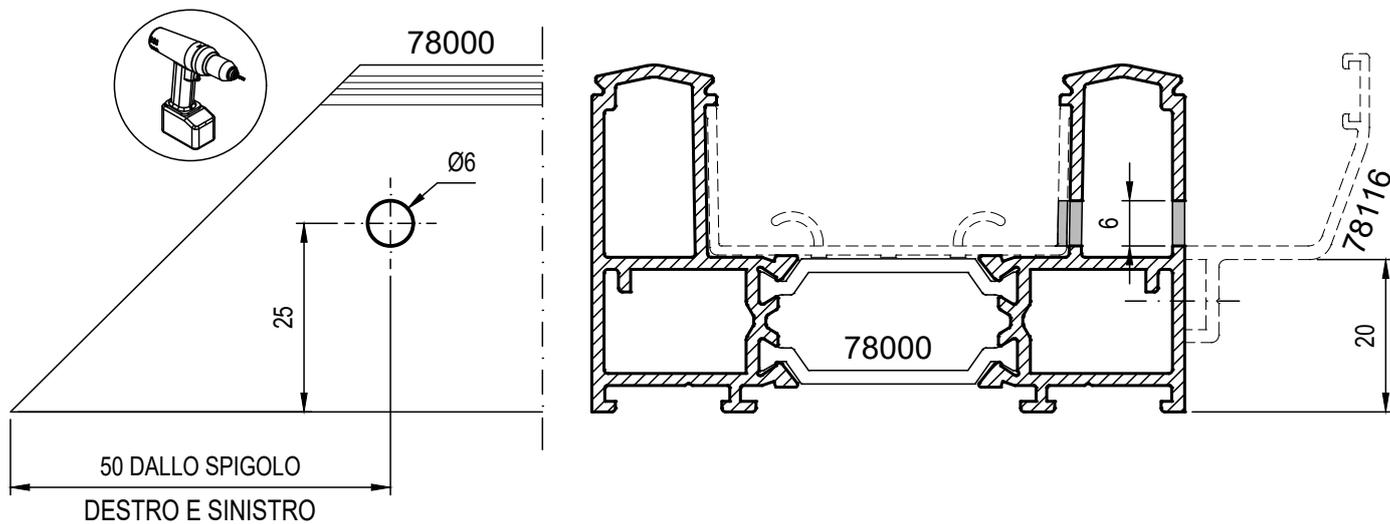
LAVORAZIONE TELAIO PER CAPPETTA S7805 E FORO PER VALVOLA LATO NON ESPOSTO DEL SERRAMENTO ESEGUIBILE CON PUNZONATRICE GA086C O TRANCINO T1010 + TRAPANO



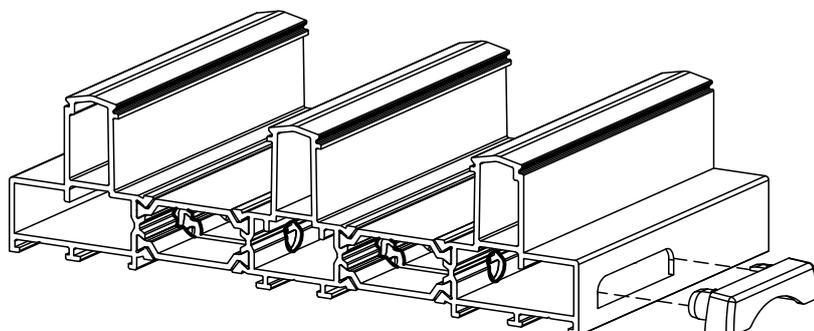
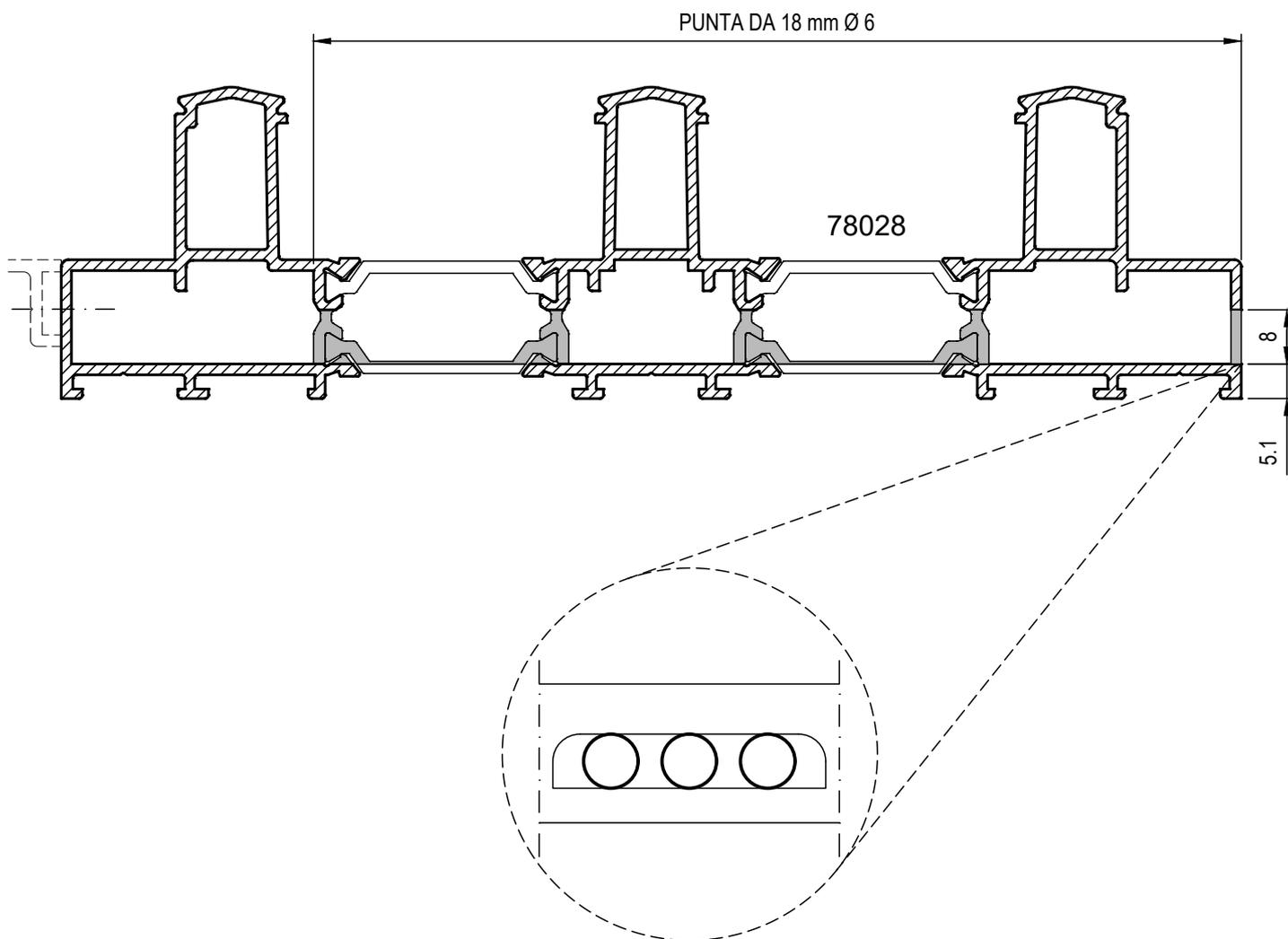
LAVORAZIONE TELAIO 3 BINARI PER DRENAGGIO CENTRALE ESEGUIBILE CON FRESA



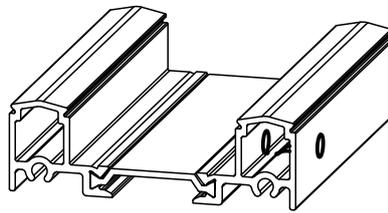
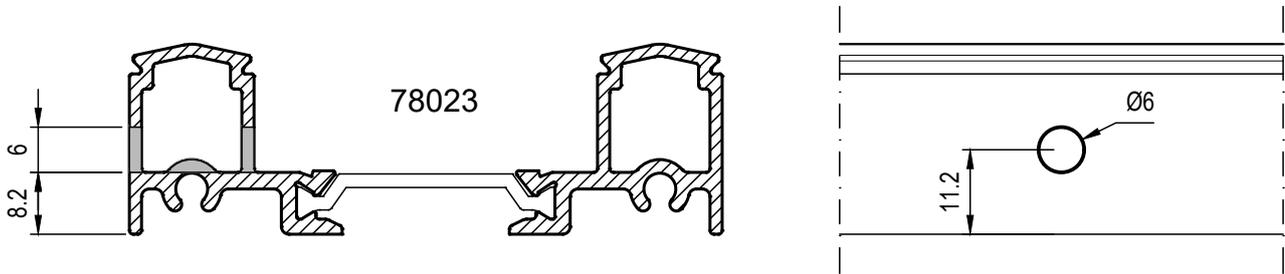
LAVORAZIONE TELAIO PER DRENAGGIO VASCHETTA RACCOGLI CONDENSA ESEGUIBILE CON TRAPANO



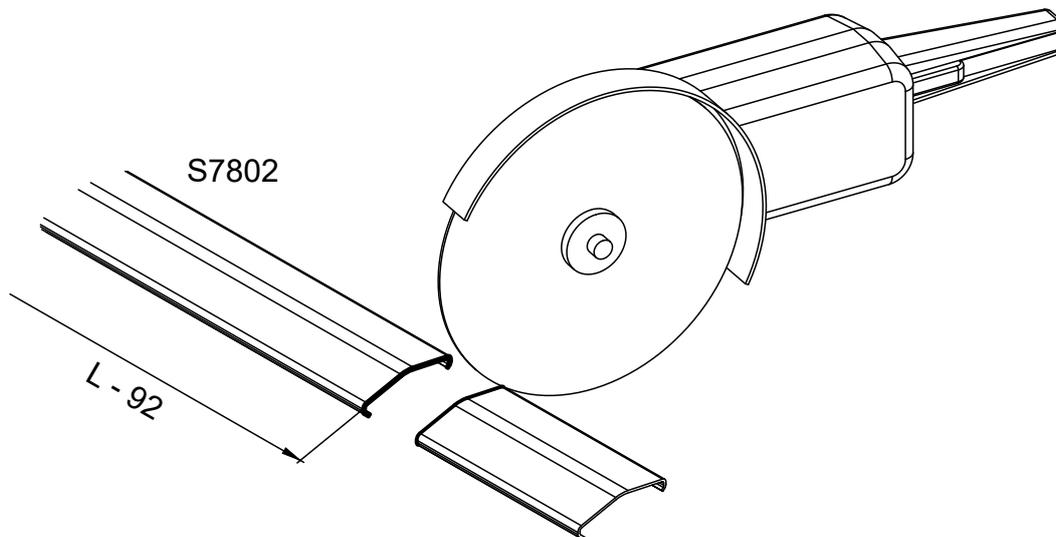
LAVORAZIONE TELAIO 3 BINARI PER DRENAGGIO ESEGUIBILE CON TRAPANO

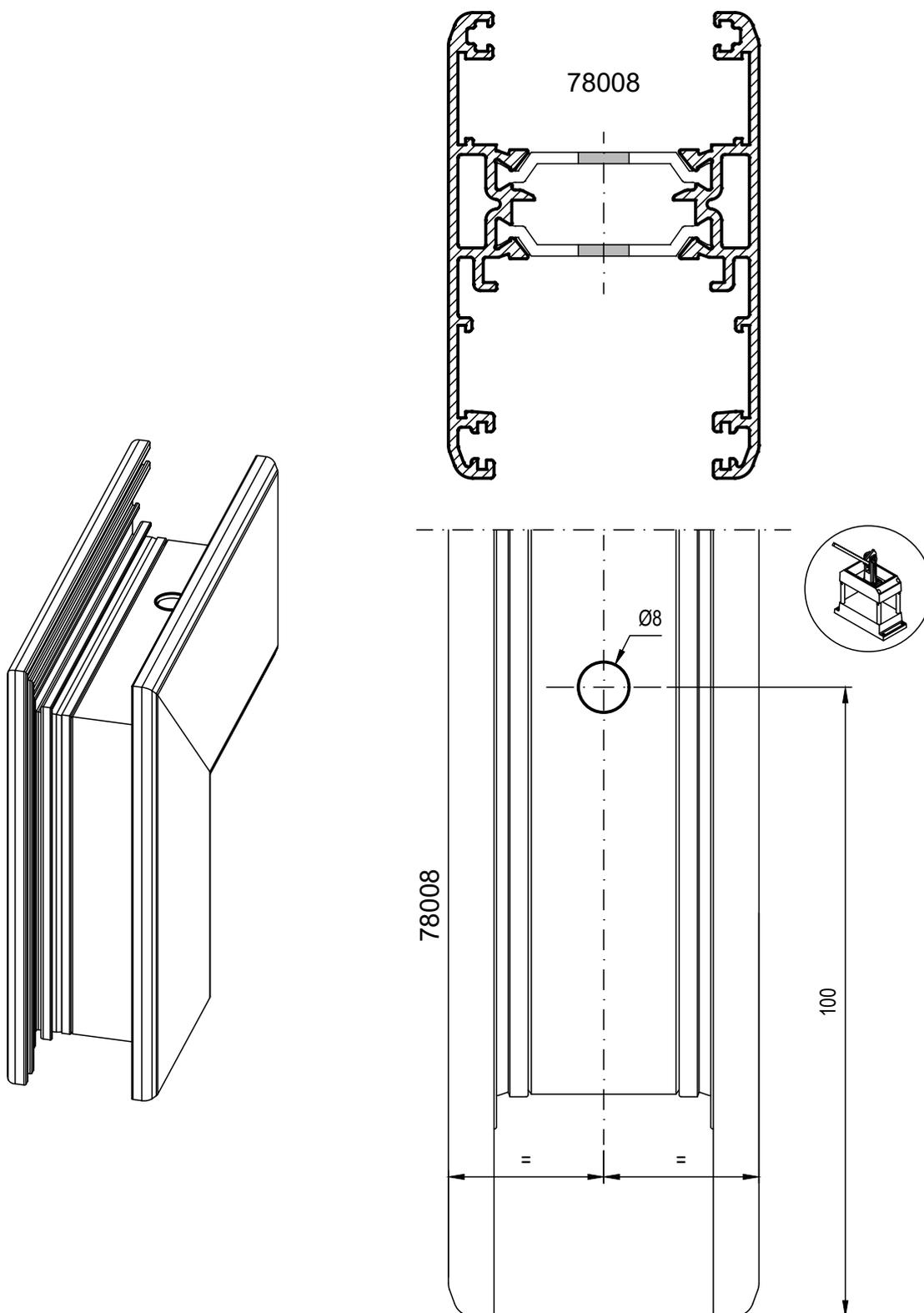


**LAVORAZIONE SOGLIA RIBASSATA
PER DRENAGGIO
ESEGUIBILE CON TRAPANO**

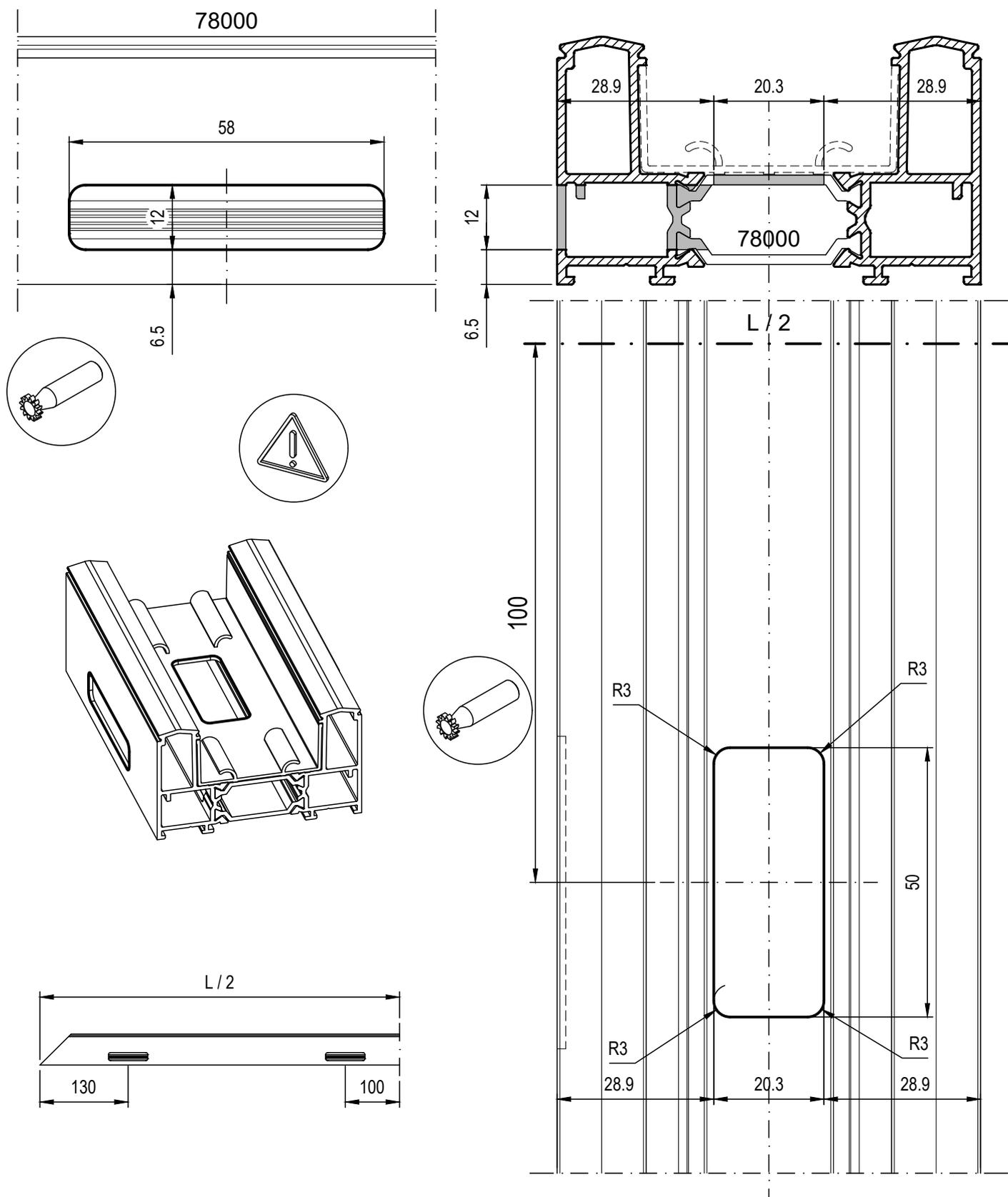


**TAGLIO BINARIO RIPORTATO IN ACCIAIO INOX
ESEGUIBILE CON SMERIGLIATRICE ANGOLARE**

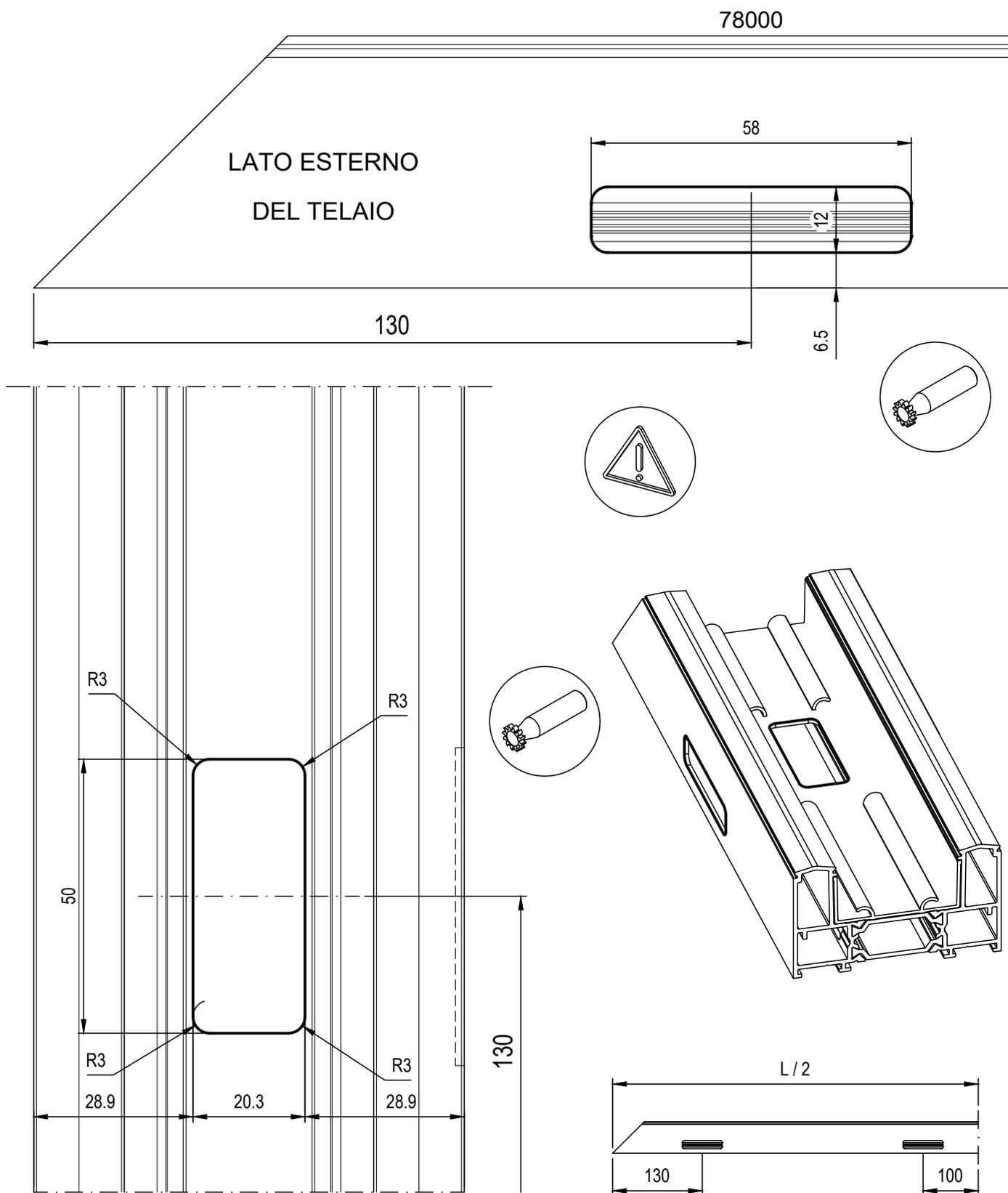




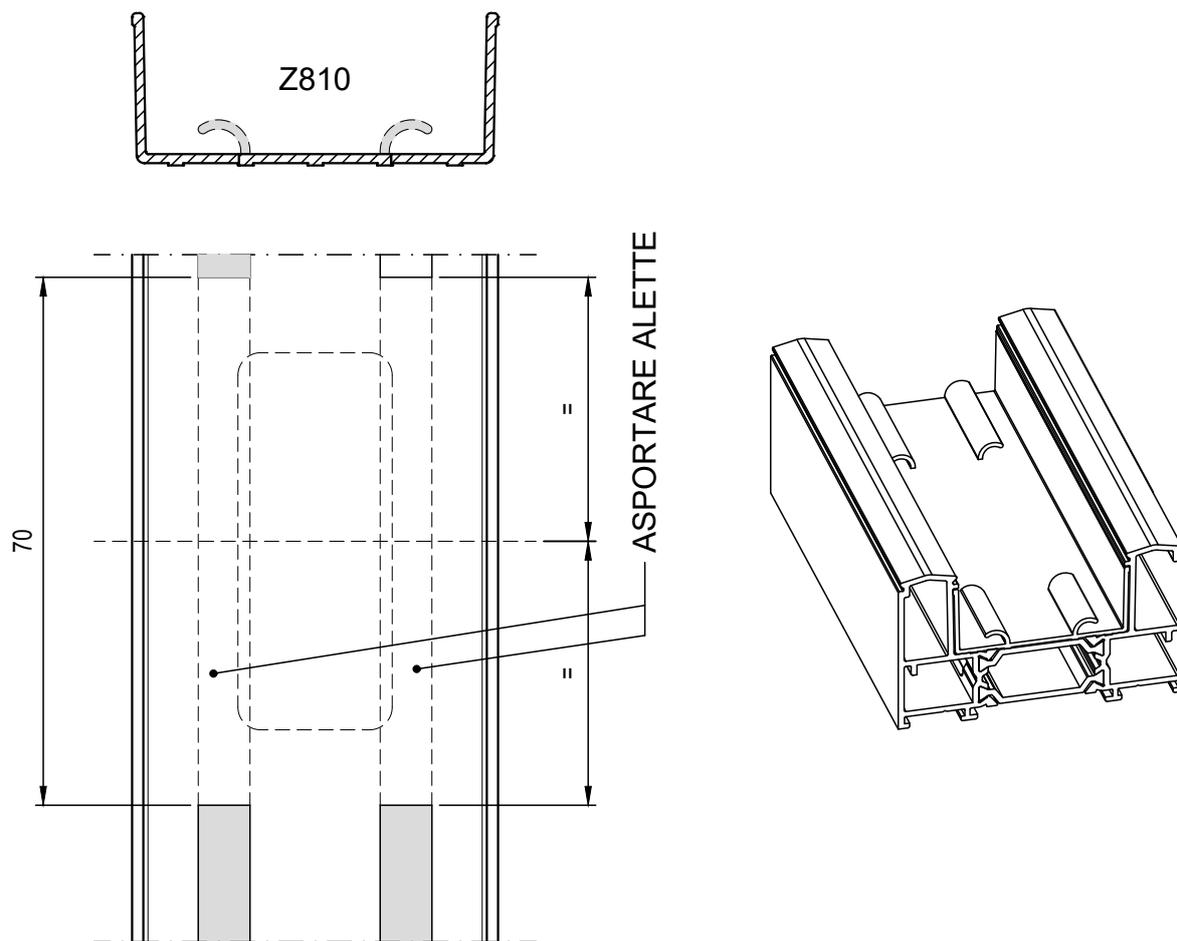
LAVORAZIONE TELAIO PER DRENAGGIO
SPECIALE INTERMEDIO
ESEGIBILE CON PANTOGRAFO



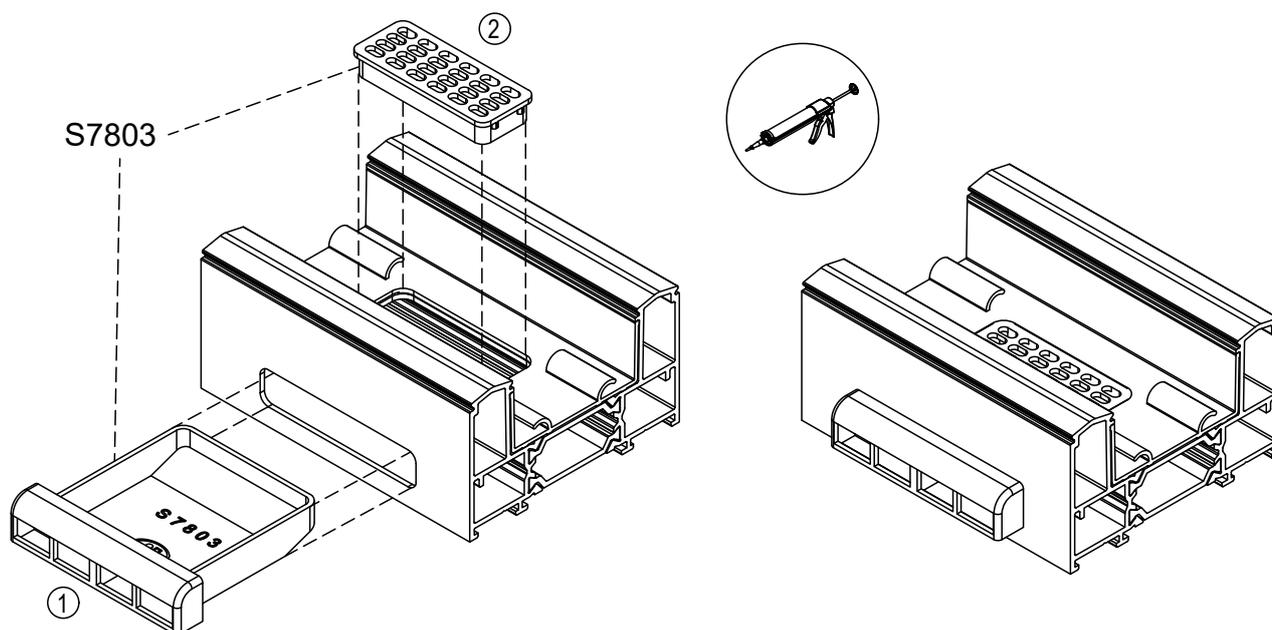
LAVORAZIONE TELAIO PER DRENAGGIO
SPECIALE LATERALE
ESEGUIBILE CON PANTOGRAFO



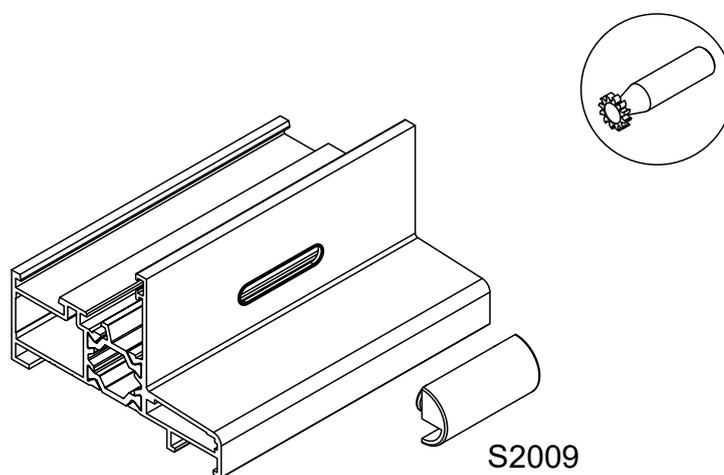
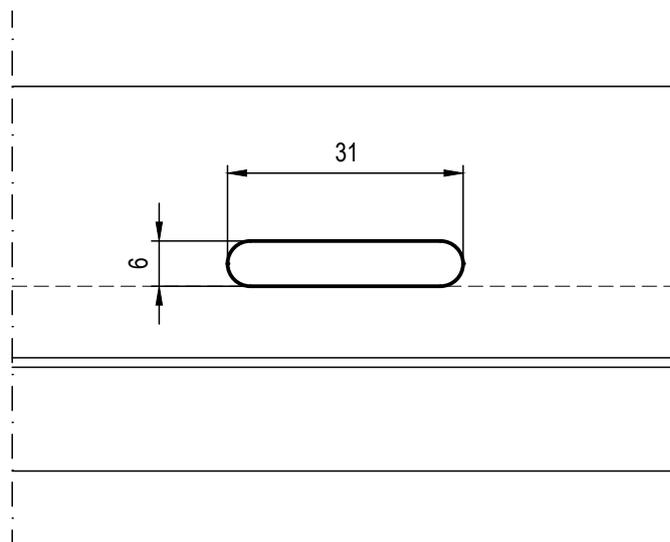
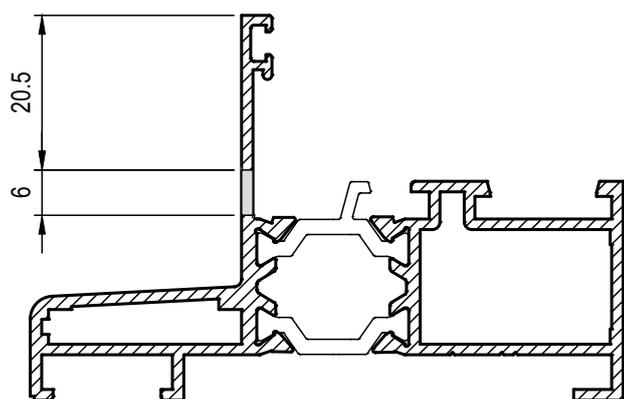
LAVORAZIONE CANALINA PER DRENAGGIO SPECIALE ESEGUIBILE CON FRESA



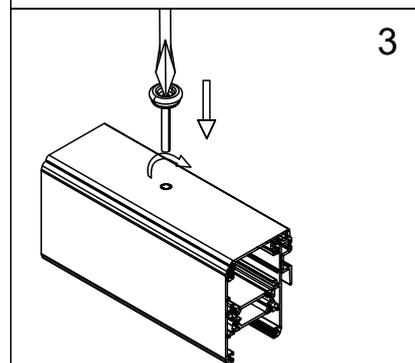
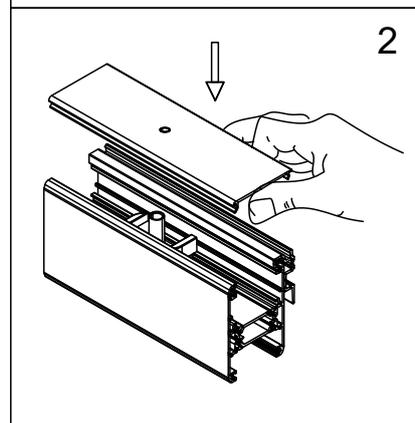
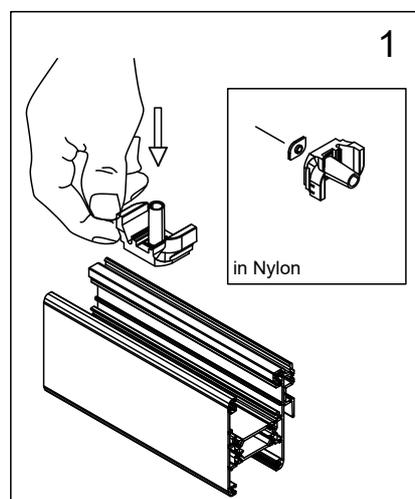
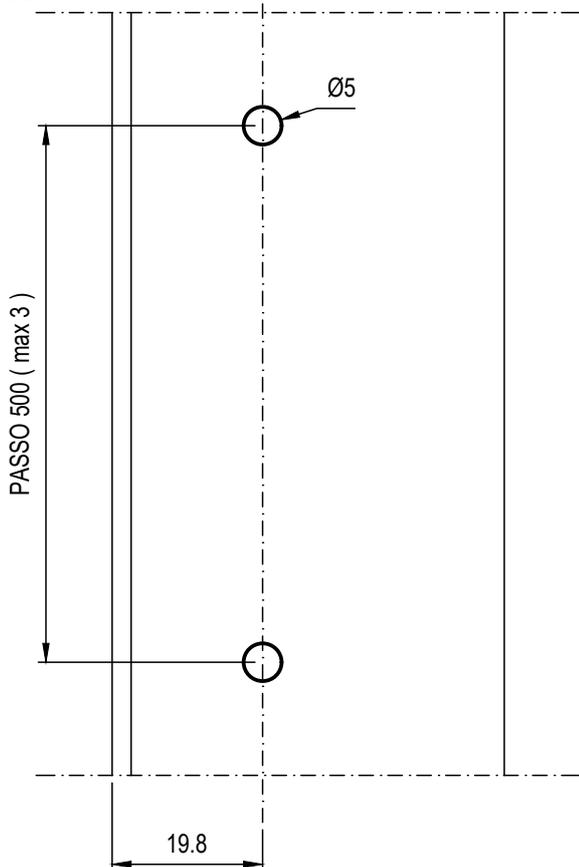
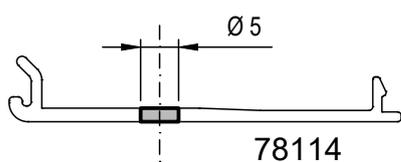
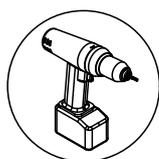
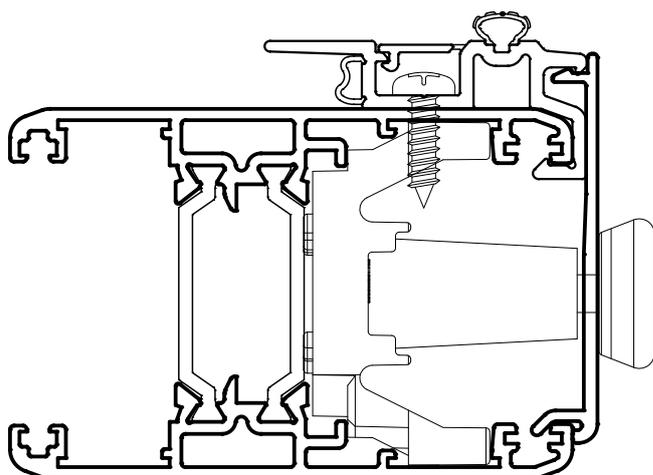
SCHEMA DI MONTAGGIO DRENAGGIO SPECIALE



LAVORAZIONE DRENAGGIO SPECIALE CON CAPPETTA S2009 ESEGUIBILE CON PANTOGRAFO O FRESA

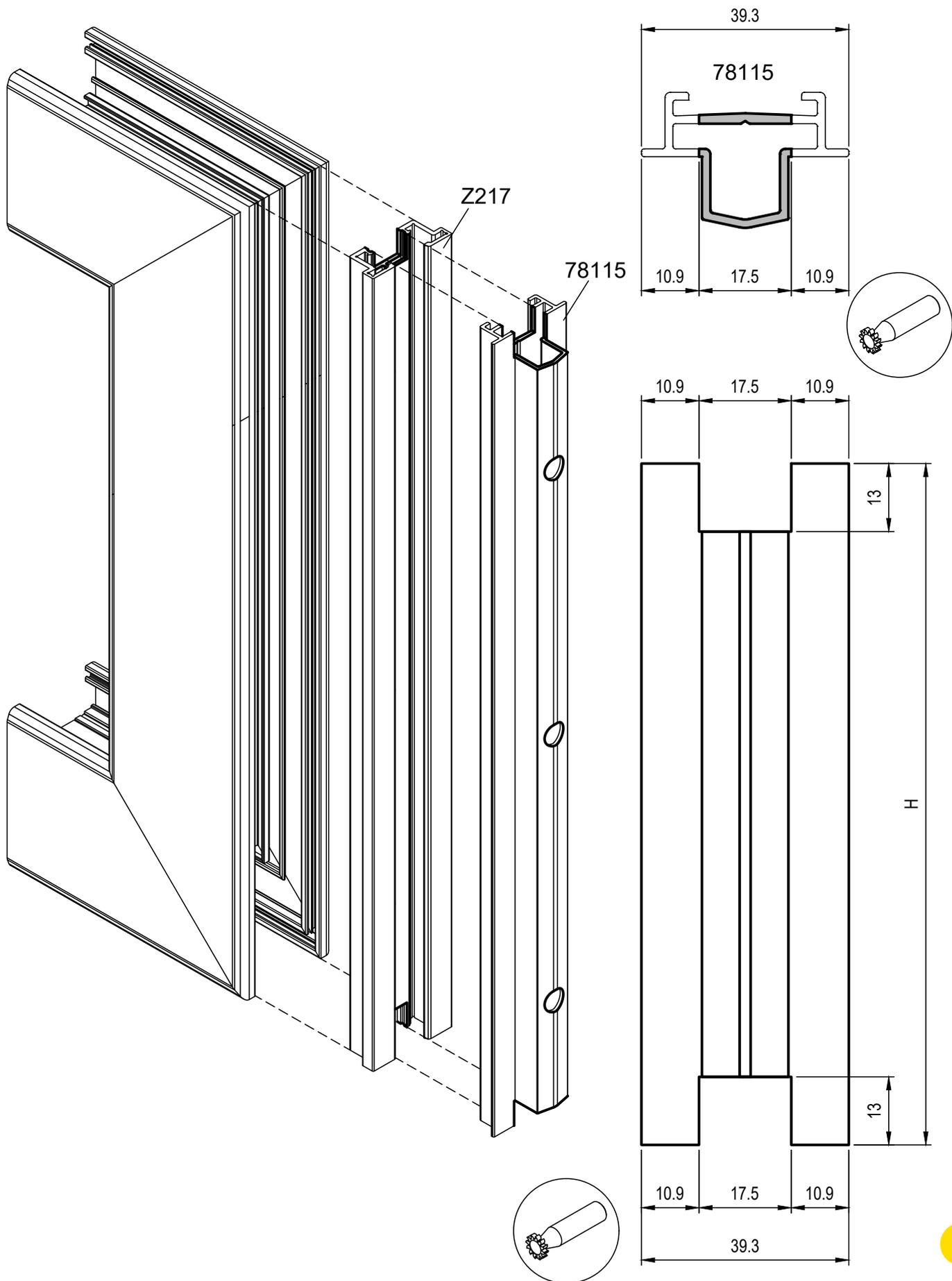


LAVORAZIONE PER TAMPONE DI FINECORSA FISSAGGIO SUPPLEMENTARE ESEGUIBILE CON TRAPANO

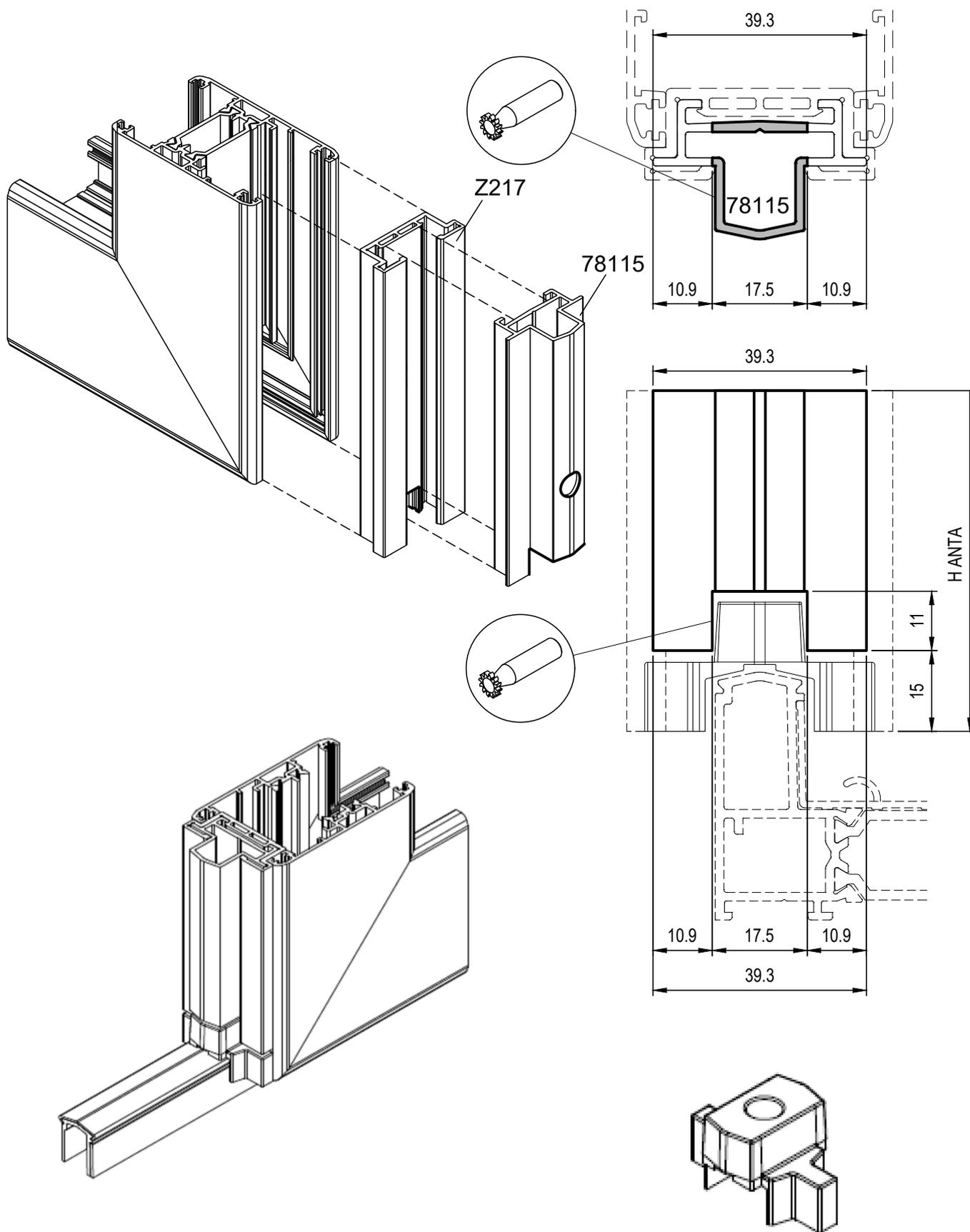


LAVORAZIONE INCONTRO CENTRALE 4 ANTE

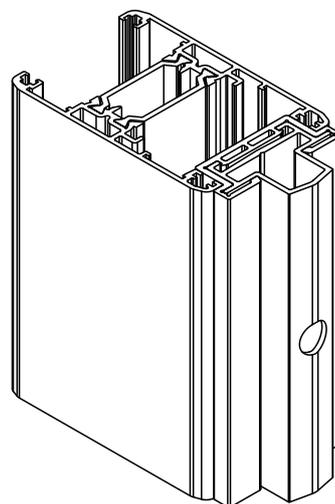
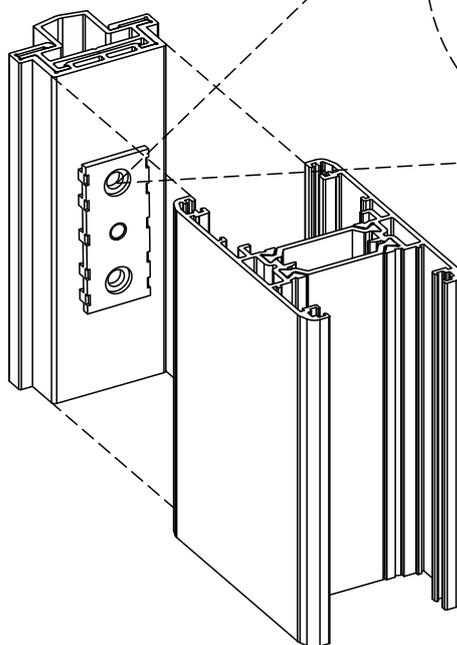
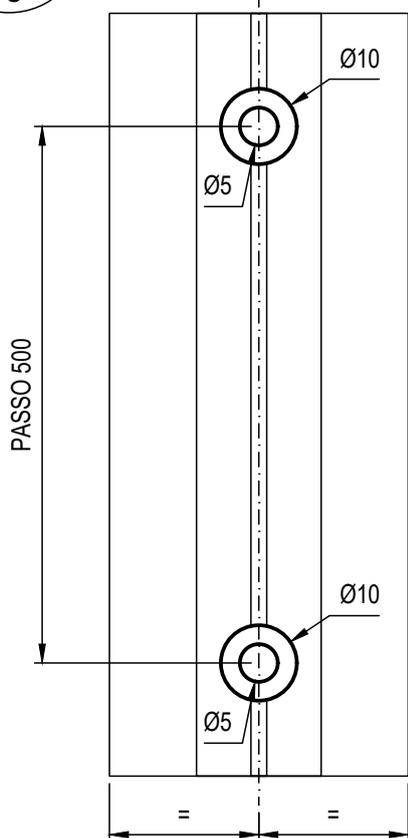
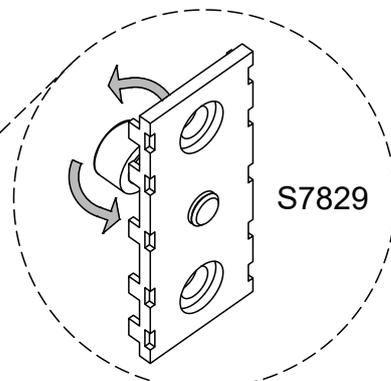
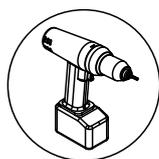
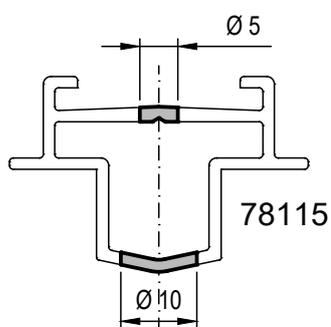
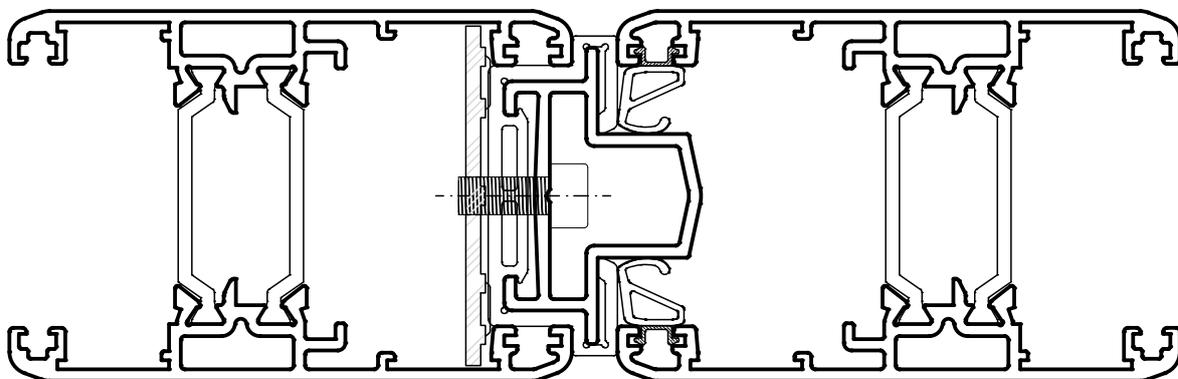
ESEGUIBILE CON TRAPANO O PANTOGRAFO



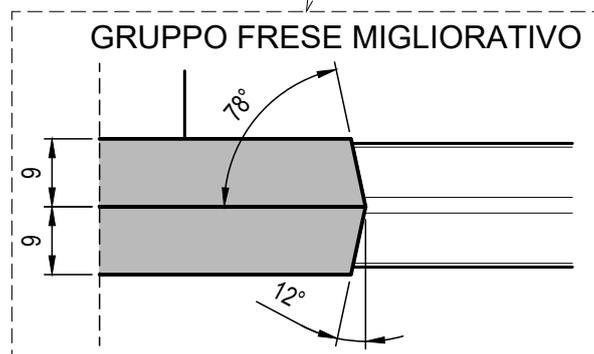
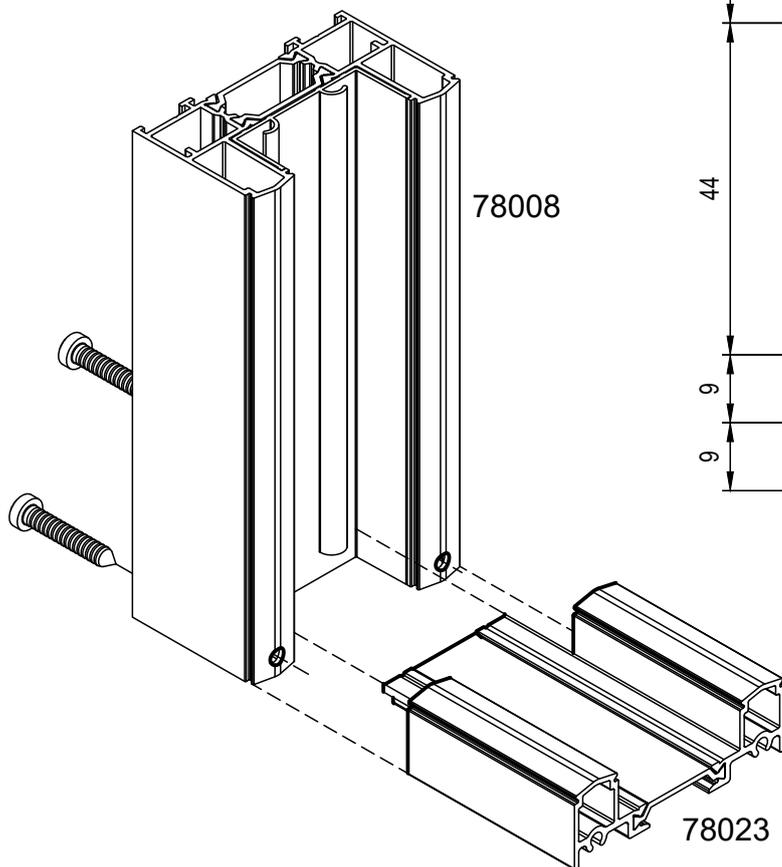
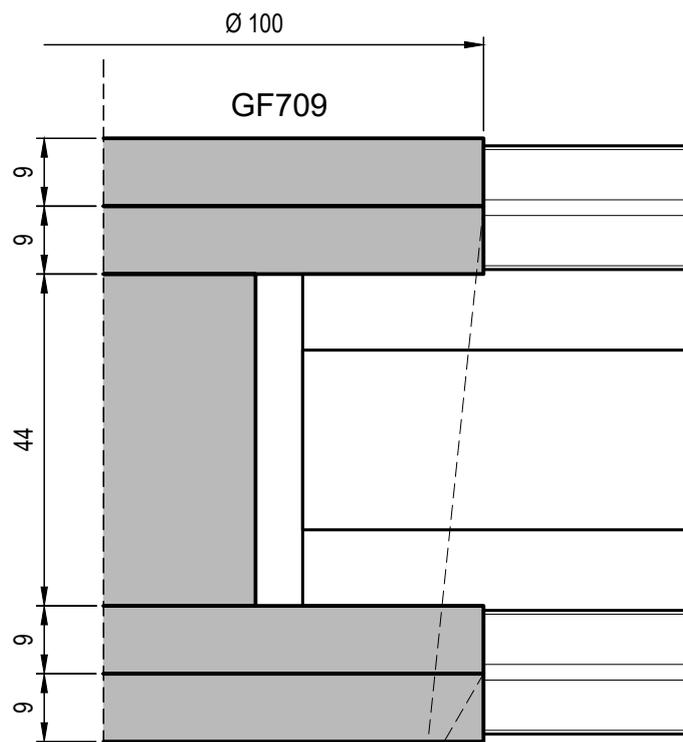
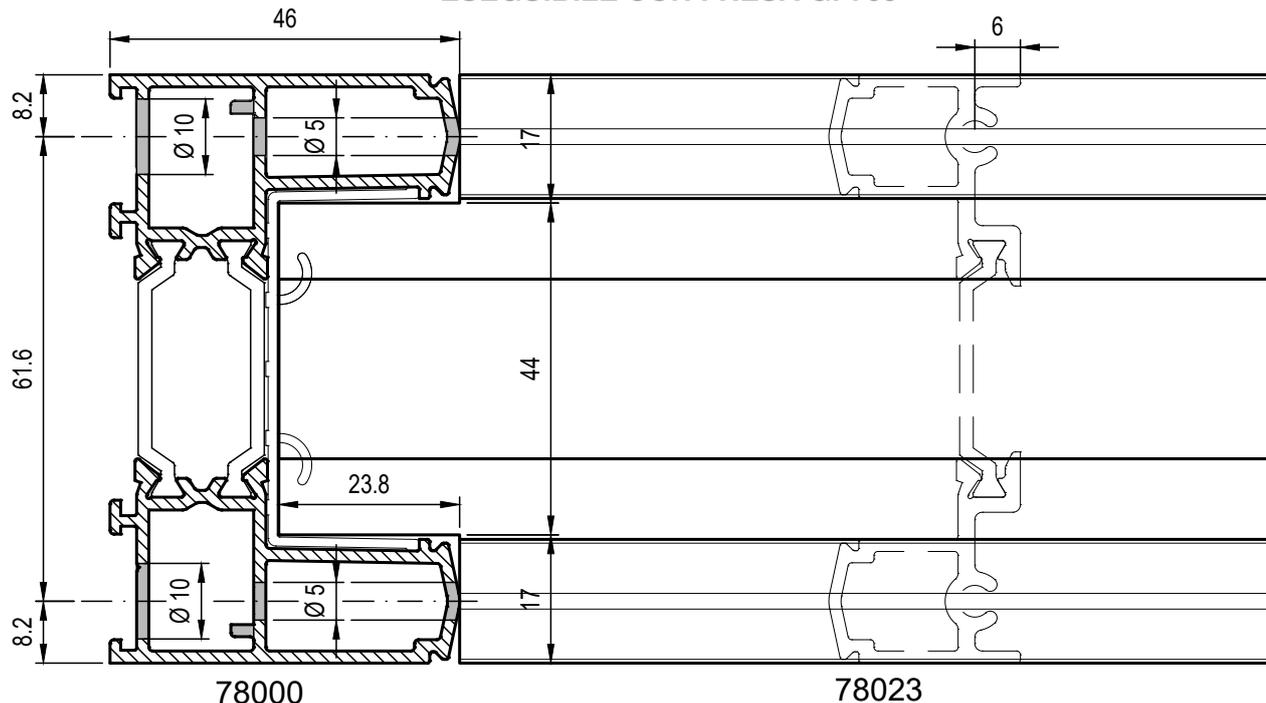
LAVORAZIONE INCONTRO CENTRALE 4 ANTE
 CON APPLICAZIONE S7827
 ESEGUIBILE CON TRAPANO O PANTOGRAFO

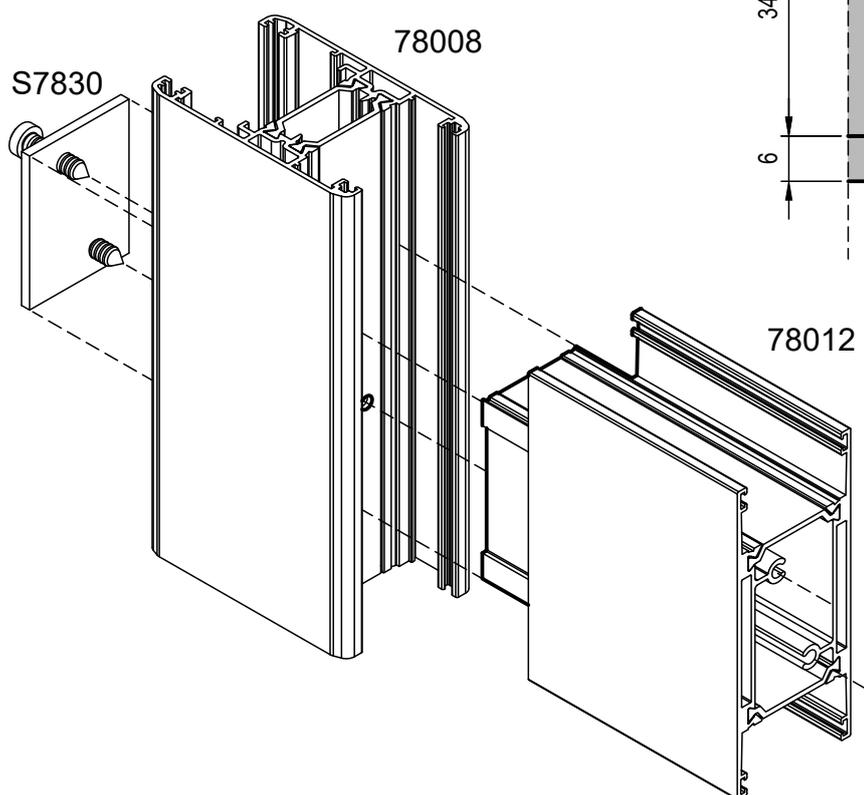
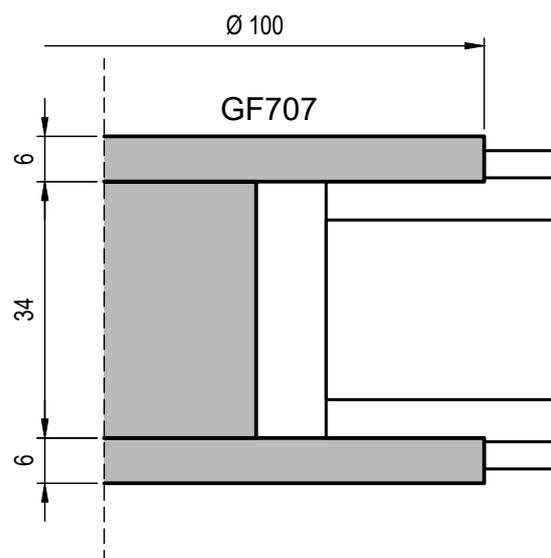
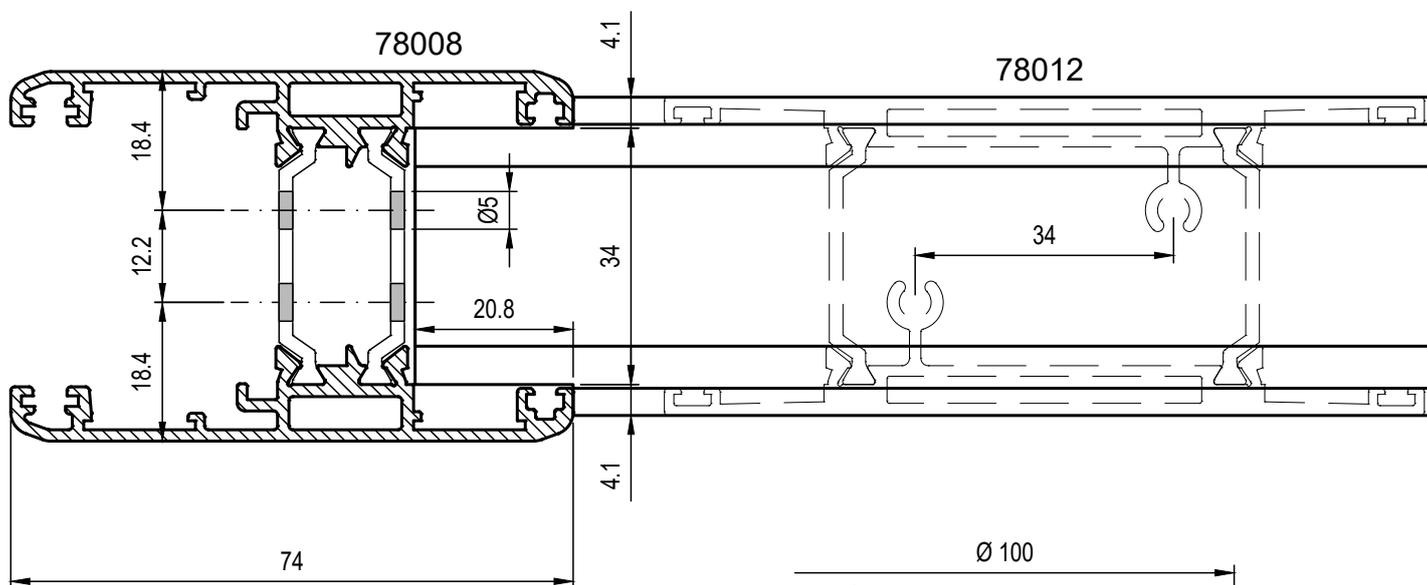


LAVORAZIONE INCONTRO CENTRALE
4 / 6 ANTE
ESEGUIBILE CON TRAPANO



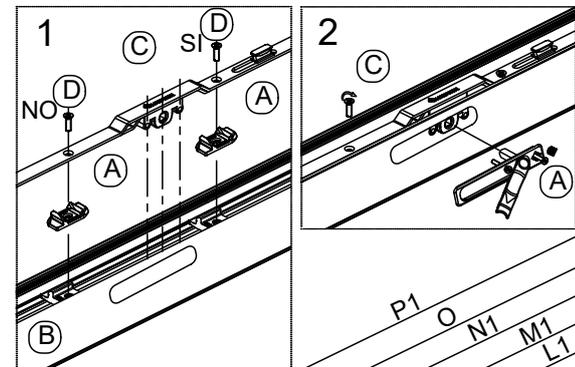
LAVORAZIONE E FISSAGGIO
 SOGLIA RIBASSATA
 ESEGUIBILE CON FRESA GF709



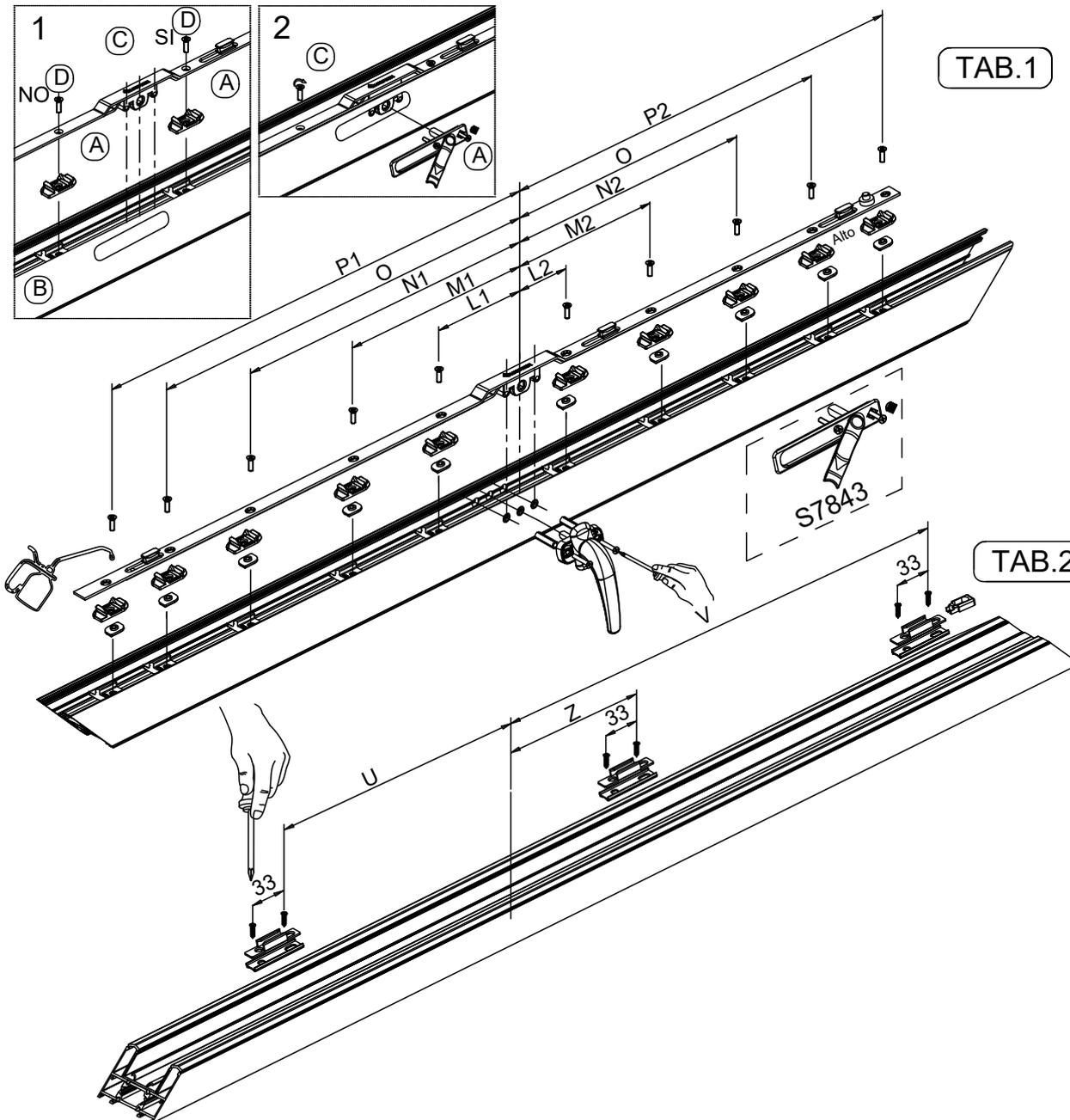


APPLICAZIONE CHIUSURA MULTIPUNTO

NOTE



TAB.1



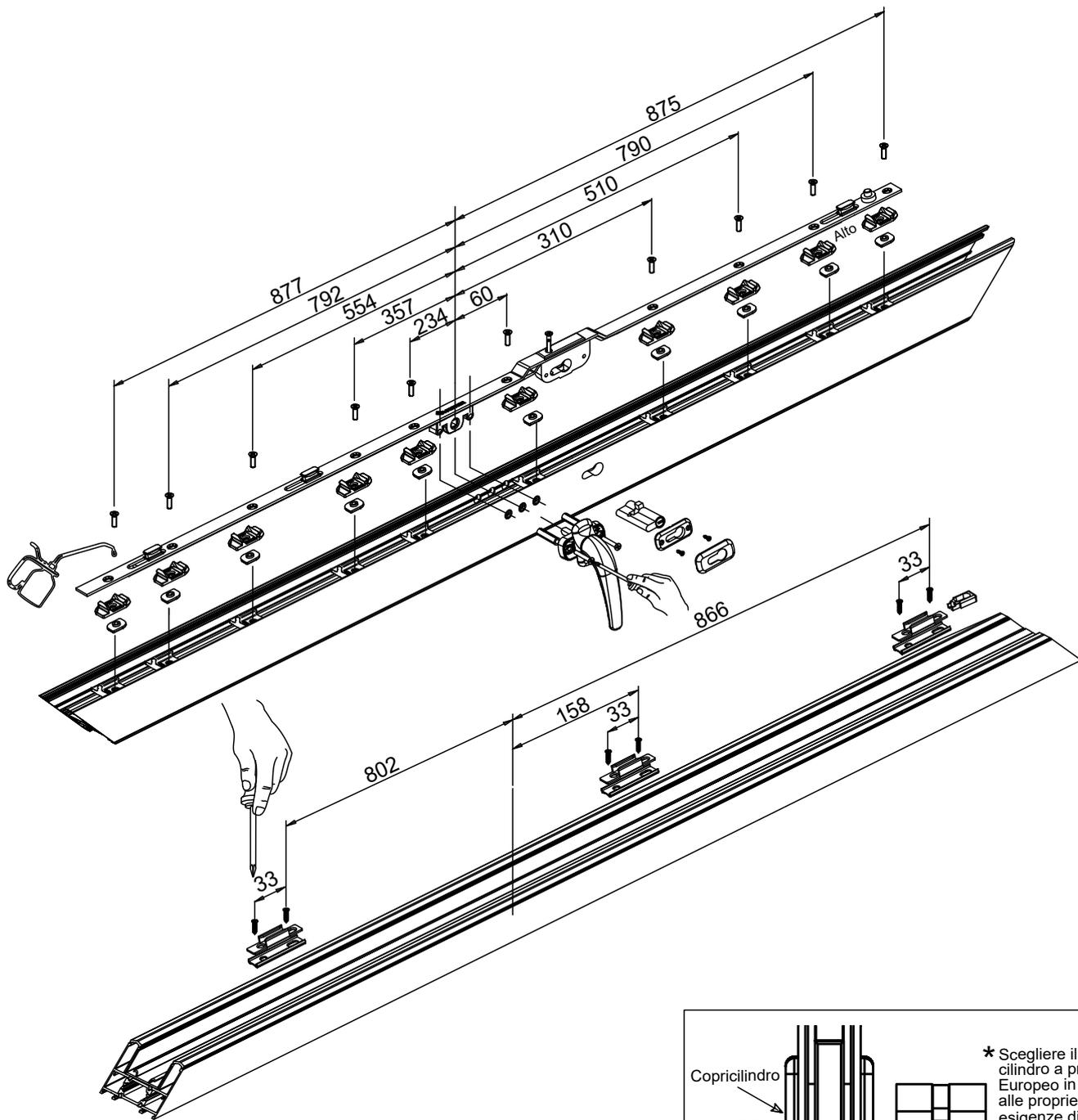
TAB.2

TAB.1

		L1	L2	M1	M2	N1	N2	O	P1	P2
270mm	Art. S7860	120	120	-	-	-	-	-	-	-
	Art. S7864	-	-	-	-	-	-	-	120	120
600mm	Art. S7861	120	76	193	193	278	278	-	-	-
	Art. S7865	120	75	-	-	-	-	190	280	280
1000mm	Art. S7862	120	74	393	391	479	477	-	-	-
	Art. S7866	120	75	-	-	-	-	395	480	480
1800mm	Art. S7863	120	76	338	365	569	580	793	877	880
	Art. S7867	120	75	365	365	575	575	795	880	880

TAB.2

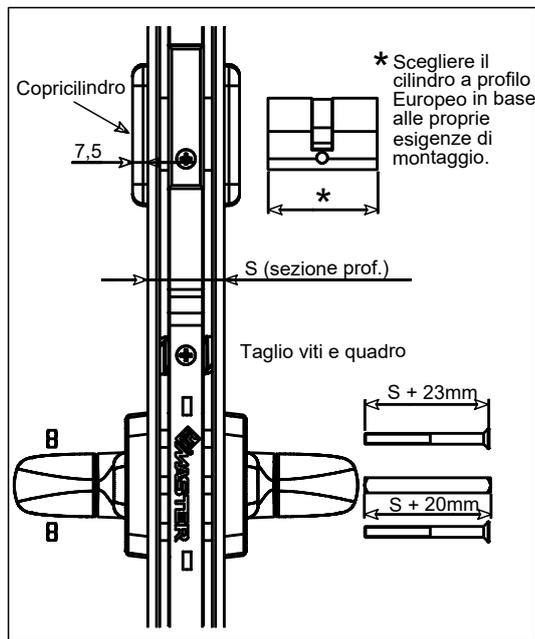
		U	V	Z
270mm	Art. S7860	-	113	-
	Art. S7864	-	108	-
600mm	Art. S7861	202	268	-
	Art. S7865	200	265	-
1000mm	Art. S7862	402	466	-
	Art. S7866	400	465	-
1800mm	Art. S7863	802	865	145
	Art. S7867	800	865	144

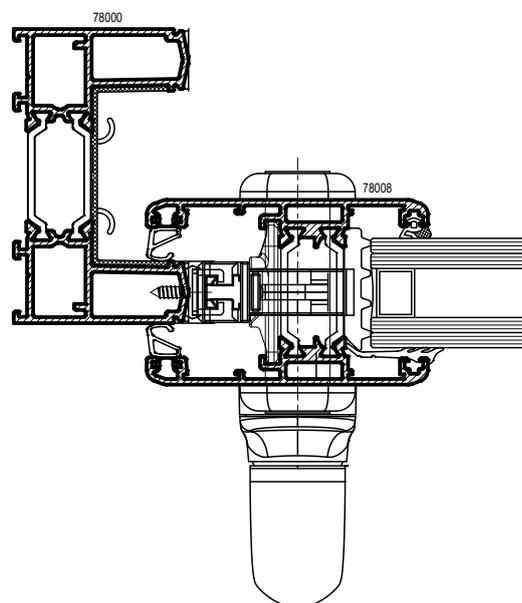
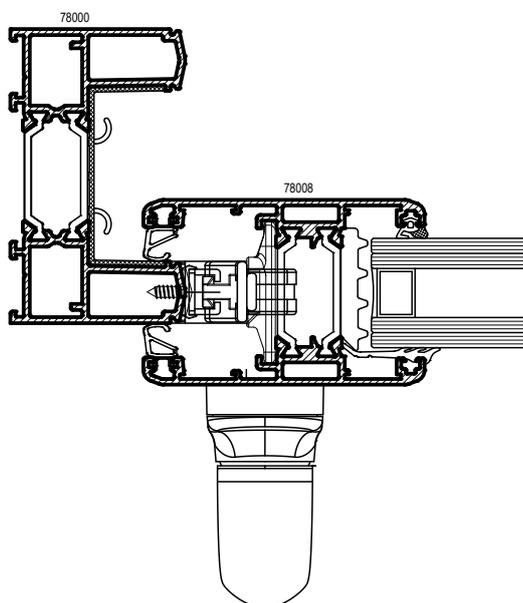
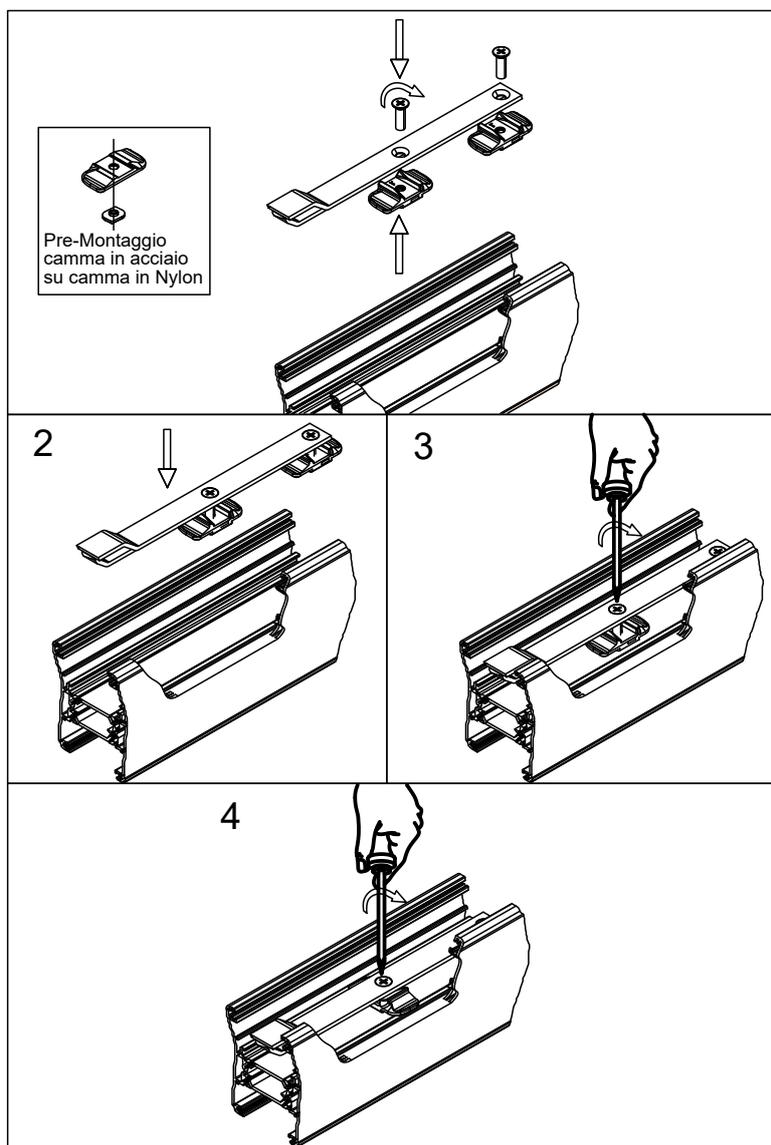


**ATTENZIONE
WARNING**



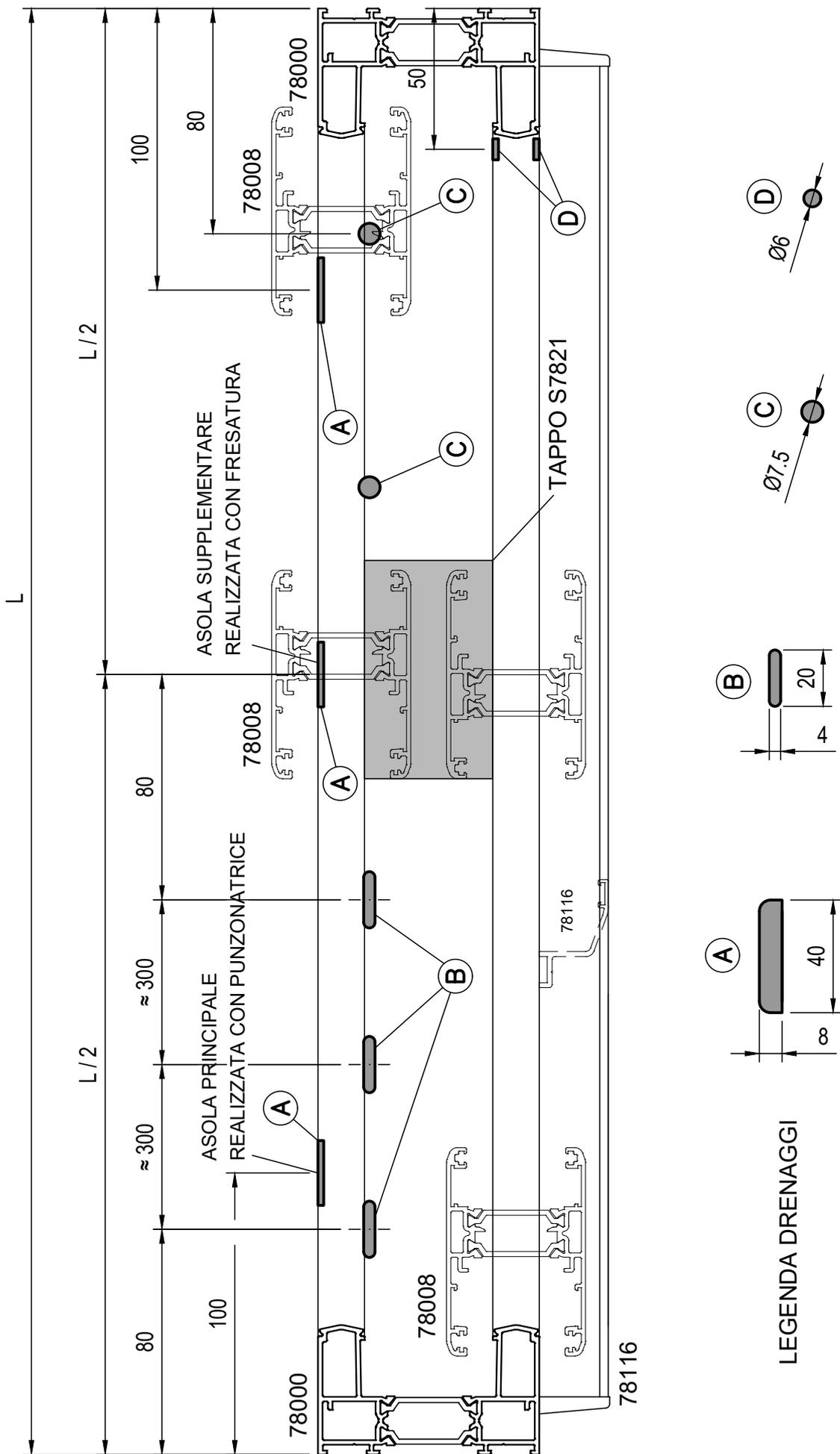
Per garantire ottime prestazioni nel tempo, suggeriamo una lubrificazione periodica nelle zone di scorrimento dei Naselli
To guarantee optimal performance over time, we suggest periodic lubrication in the sliding area of Hake





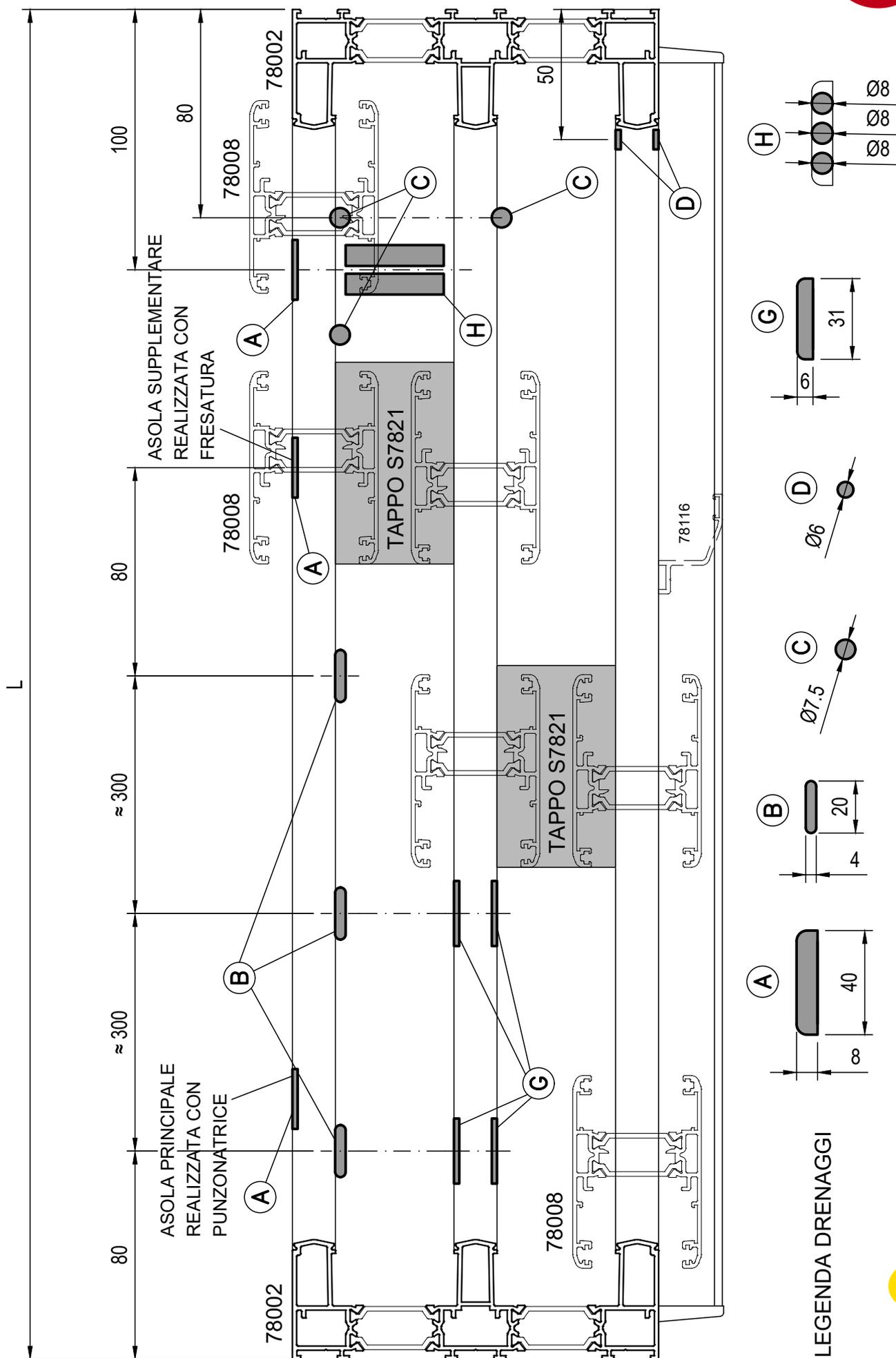
ESEMPI DI DRENAGGIO TRADIZIONALE

ASOLE PER CAPPETTA E FORO PER VALVOLA



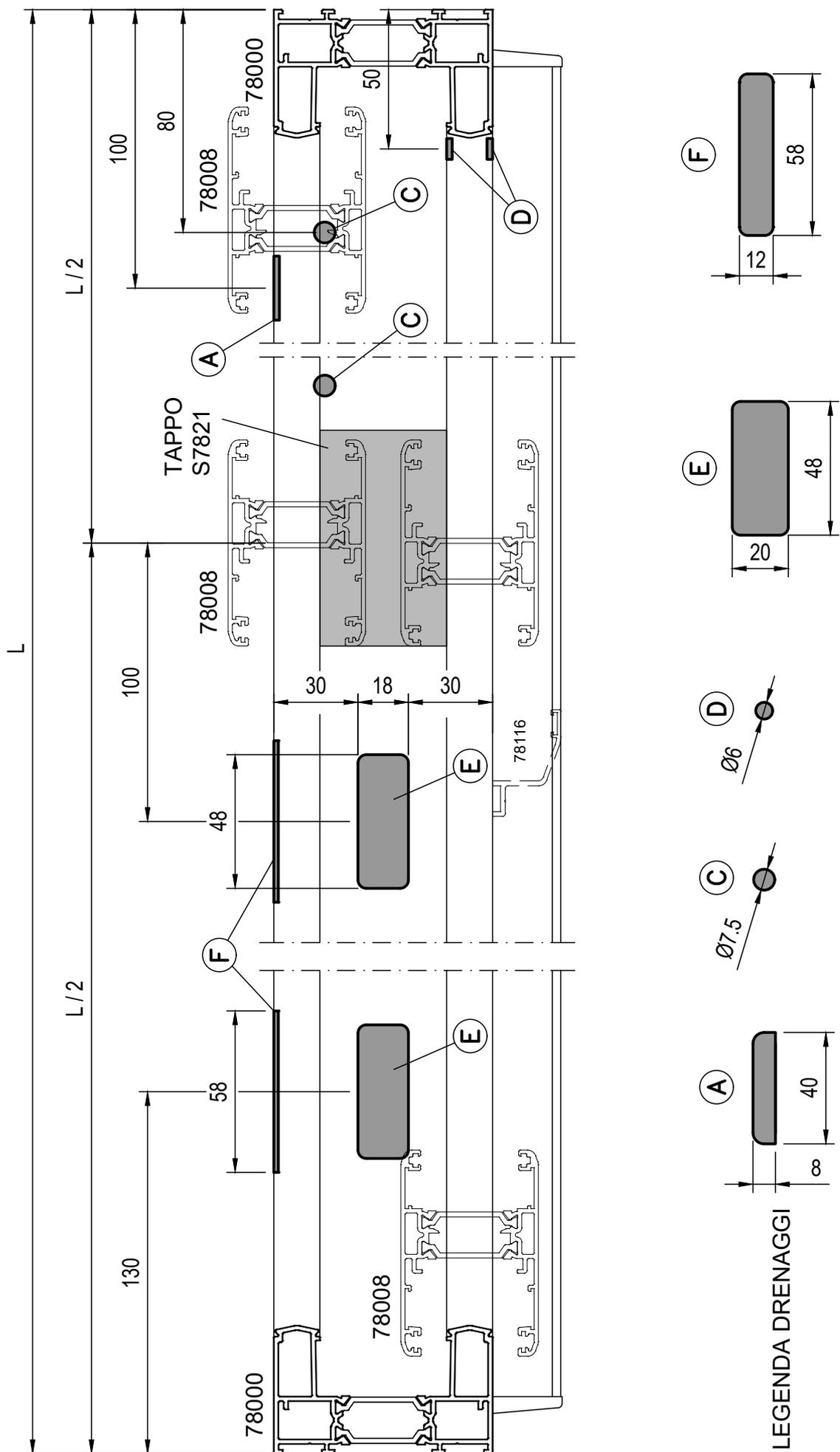
ESEMPI DI DRENAGGIO TRADIZIONALE

ASOLE PER CAPPETTA E FORO PER VALVOLA

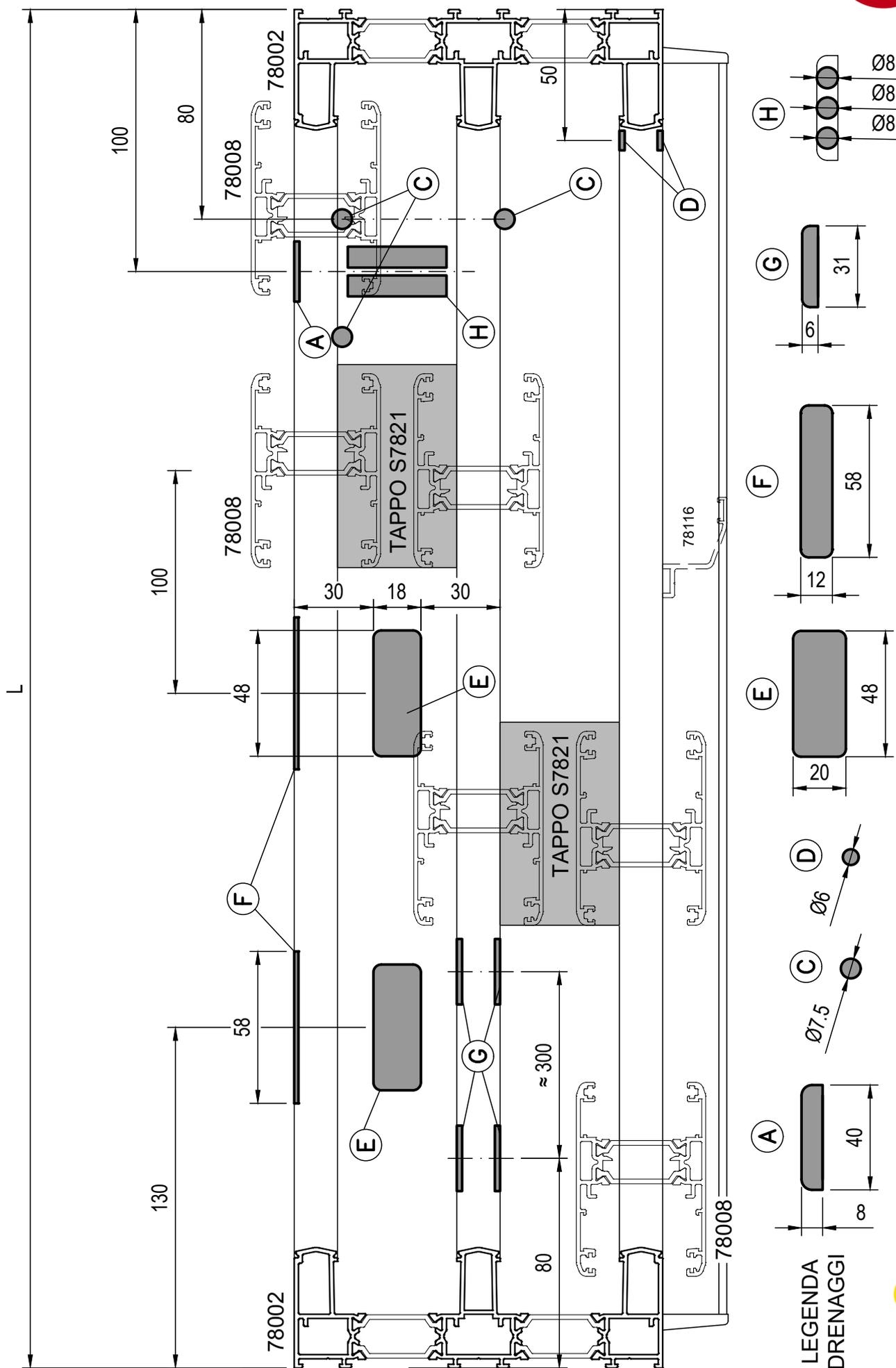


ESEMPI DI DRENAGGIO SPECIALE

FRESATURE TOMBININO, ASOLA CAPPETTA E FORO VALVOLA



ESEMPI DI DRENAGGIO SPECIALE
FRESATURE TOMBININO, ASOLA CAPPETTA E FORO VALVOLA



LEGENDA
DRENAGGI



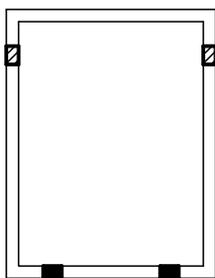
Informazioni Tecniche 

SPESSORAMENTO DEI VETRI

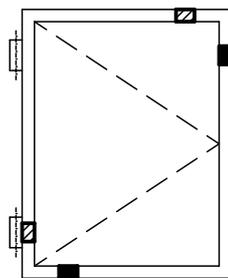
A SECONDA DELLA TIPOLOGIA DI INFISSO, E' CONVENIENTE EFFETTUARE LO SPESSORAMENTO DELLE VETRAZIONI SECONDO LE INDICAZIONI SEGUENTI.

UNO SPESSORAMENTO ESEGUITO CORRETTAMENTE GARANTISCE LA PERFETTA FUNZIONALITA' DI MOVIMENTAZIONE DELLE ANTE ED UNA MAGGIORE ROBUSTEZZA DEL SERRAMENTO STESSO.

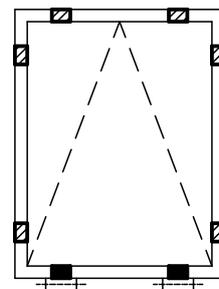
TELAIO FISSO



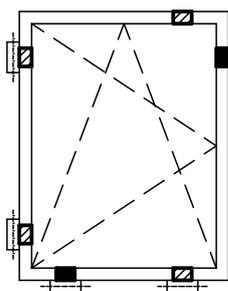
APRIBILE AD ANTA



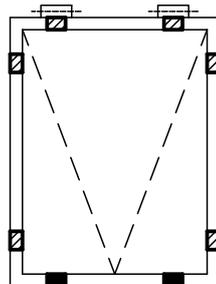
APRIBILE AD VASISTAS



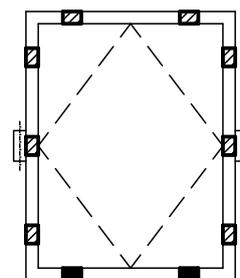
APRIBILE AD ANTA-RIBALTA



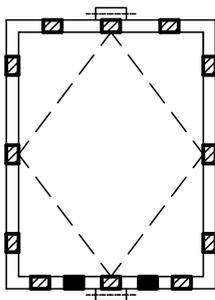
APRIBILE A SPORGERE



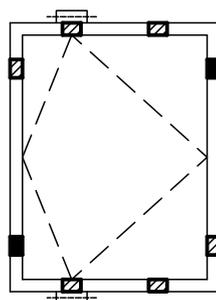
BILICO ORIZZONTALE



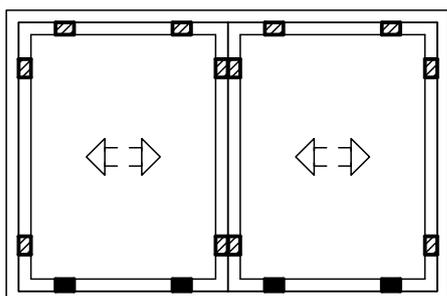
BILICO VERTICALE



BILICO VERTICALE ECCENTRICO



SCORREVOLE



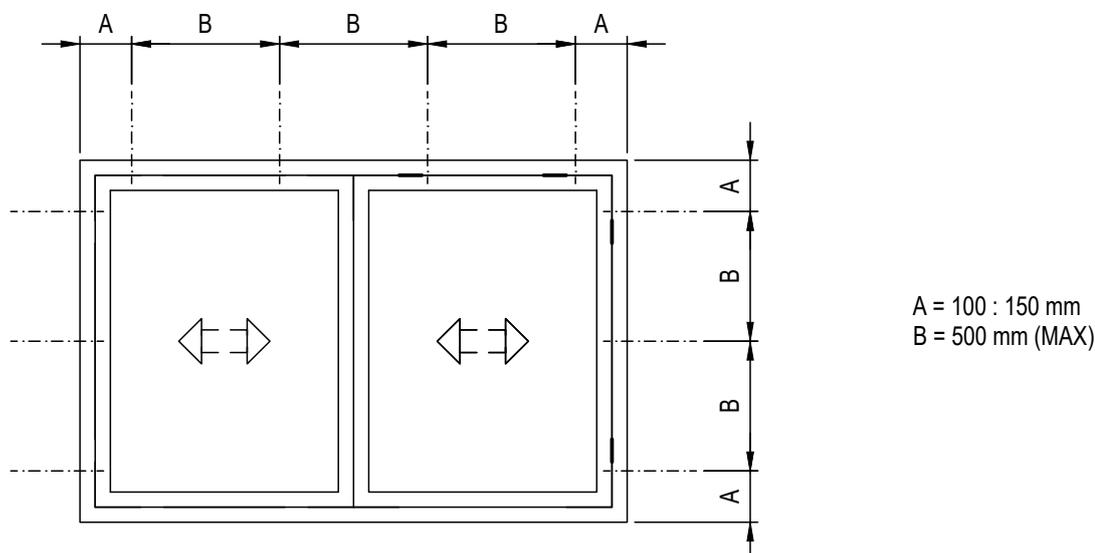
- TASSELLI DI APPOGGIO
- ▨ TASSELLI A CONTRASTO

LA POSA DEL SERRAMENTO E' MOLTO IMPORTANTE, PERCHE' IL MODO IN CUI ESSA VIENE ESEGUITA PUO' INCIDERE SULLE PRESTAZIONI FINALI DELL'INFISSO.

RICORDIAMO AD ESEMPIO CHE L'ISOLAMENTO ACUSTICO ASSICURATO DAL SERRAMENTO PUO' VENIRE COMPROMESSO SE IL FISSAGGIO ALLE MURATURE LASCIA DEGLI SPAZI LIBERI.

ANCHE L'ISOLAMENTO TERMICO PUO' ESSERE IN PARTE VANIFICATO SE NON SI HA CURA DI ELIMINARE I PONTI TERMICI TRA ESTERNO ED INTERNO.

EVITARE QUINDI DI POSARE IL SERRAMENTO DIRETTAMENTE A CONTATTO CON PARTI METALLICHE (COME SCOSSALINE O SIMILI).



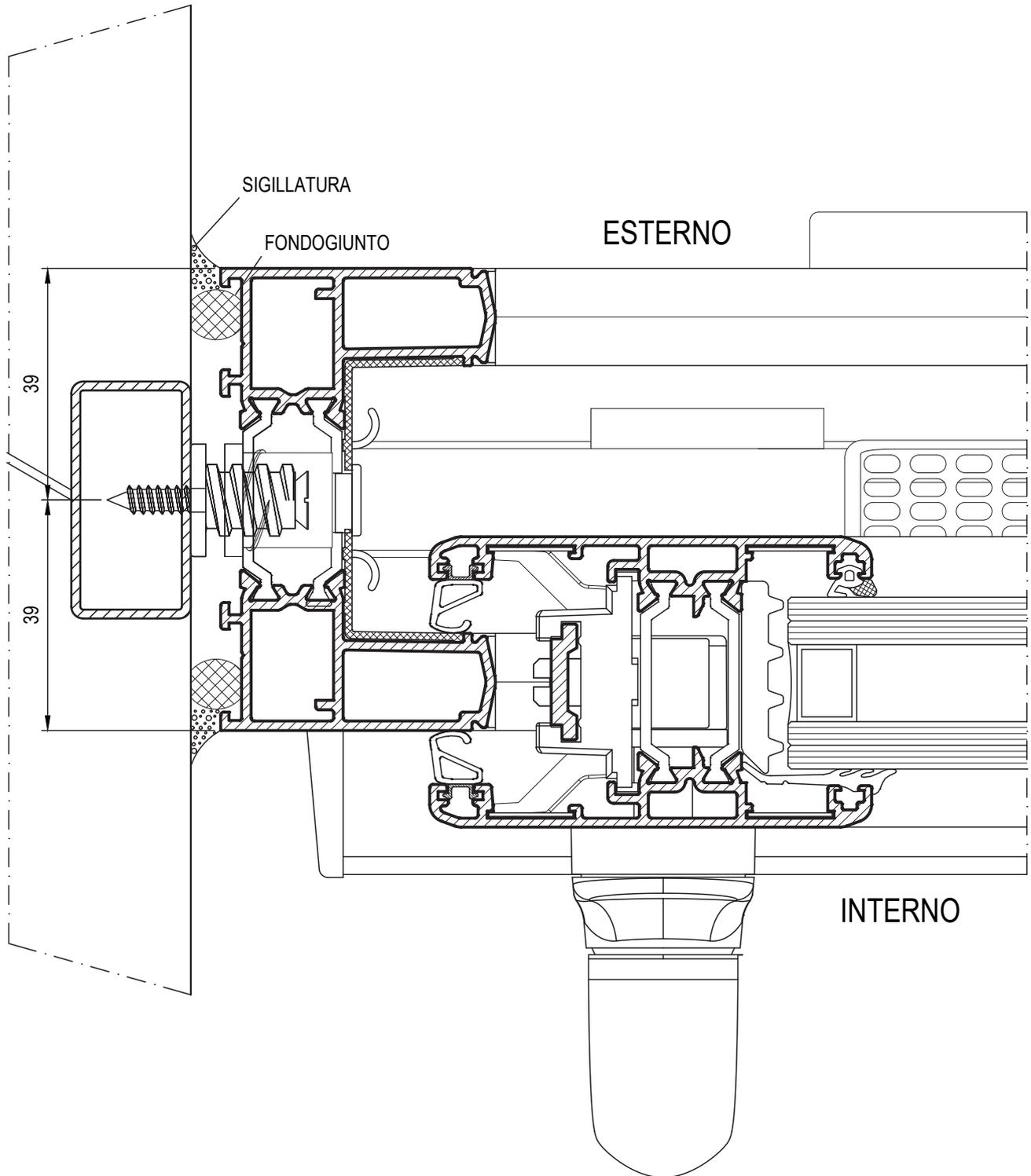
IL FISSAGGIO DEL SERRAMENTO DEVE AVVENIRE PREFERIBILMENTE SU UN CONTROTELAIO, UTILIZZANDO GLI APPOSITI REGOLI DI COMPENSAZIONE CHE CONSENTONO DI ESEGUIRE UNA POSA PRECISA E DI MANTENERE IL SERRAMENTO LIVELLATO, ASSICURANDO L'ISOLAMENTO TERMICO TRA INFISSO E MURATURA.

IL POSIZIONAMENTO DEI REGOLI A MURO VA PREVISTO IN NUMERO ADEGUATO ALLE DIMENSIONI DEL SERRAMENTO, CURANDO IN MODO PARTICOLARE LE ZONE DOVE SONO APPLICATE LE CERNIERE (SI RIMANDA ALLE PAGINE DELLE "LAVORAZIONI" PER MAGGIORI INFORMAZIONI SU QUANTITA' E PASSO)

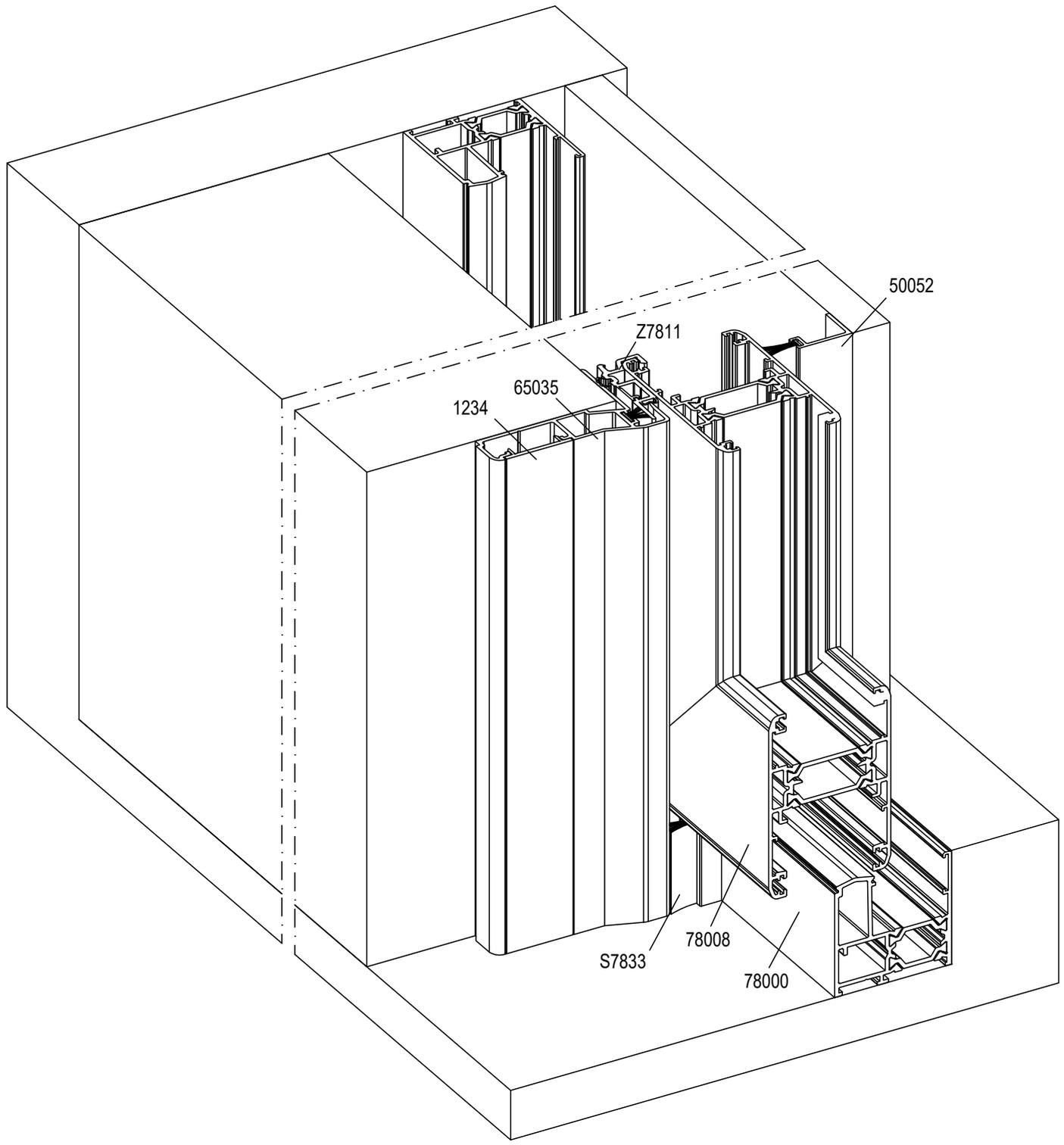
ALL'ESTERNO OCCORRE ESEGUIRE LA SIGILLATURA TRA IL SERRAMENTO E LA MURATURA, UTILIZZANDO UN SIGILLANTE SILICONICO NEUTRO O A BASE POLIURETANICA.

PER UNA CORRETTA POSA SI CONSIGLIA DI FARE RIFERIMENTO A QUANTO RIPOSTATO SUL FASCICOLO UX 42 PUBBLICATO DA UNCSAAL

FISSAGGIO A MURO



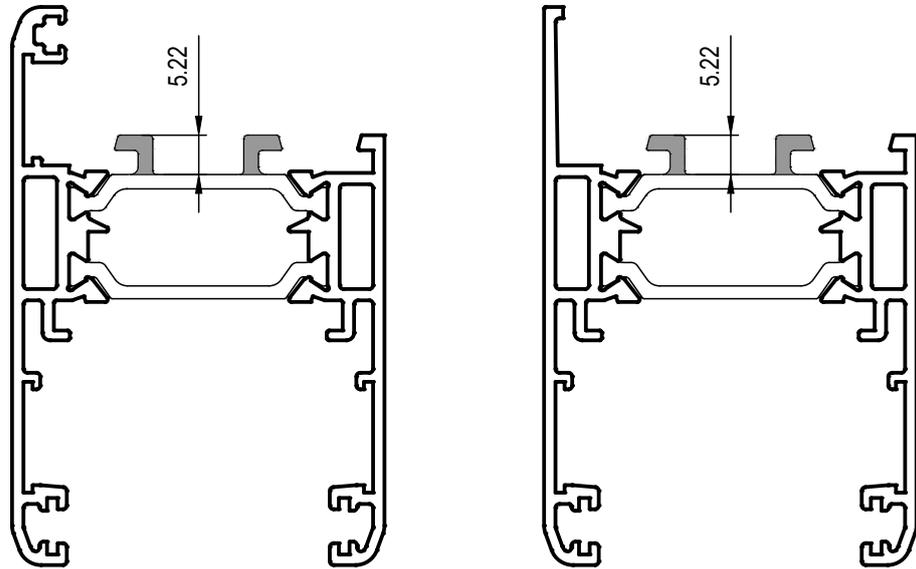
SOLUZIONE MONO ANTA CHIUSURA A MURO



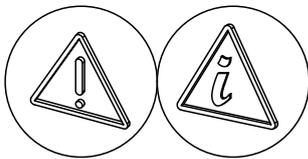
Informazioni Tecniche



PRE-LAVORAZIONE ANTE CON FERMAVETRO



 MATERIALE
DA ASPORTARE

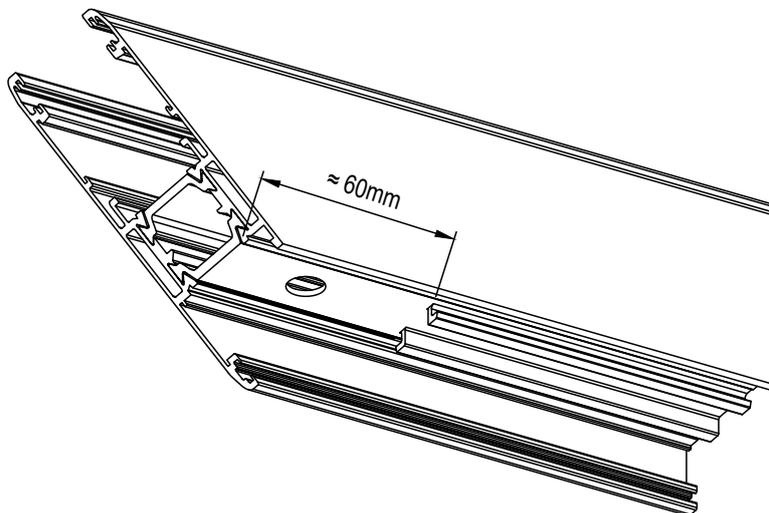


IMPORTANTE :

I PROFILATI ANTA ART. 78056-78057-78059-78060
NECESSITANO DI UNA PRE-LAVORAZIONE DI FRESATURA
DENTINI BARRETTA PER IL CORRETTO UTILIZZO
NELLE PUNZONATRICI DI SISTEMA GA086

N.B. :

PRE-LAVORAZIONE NON NECESSARIA
SE SI UTILIZZA IL TRACIANTE T1002.





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