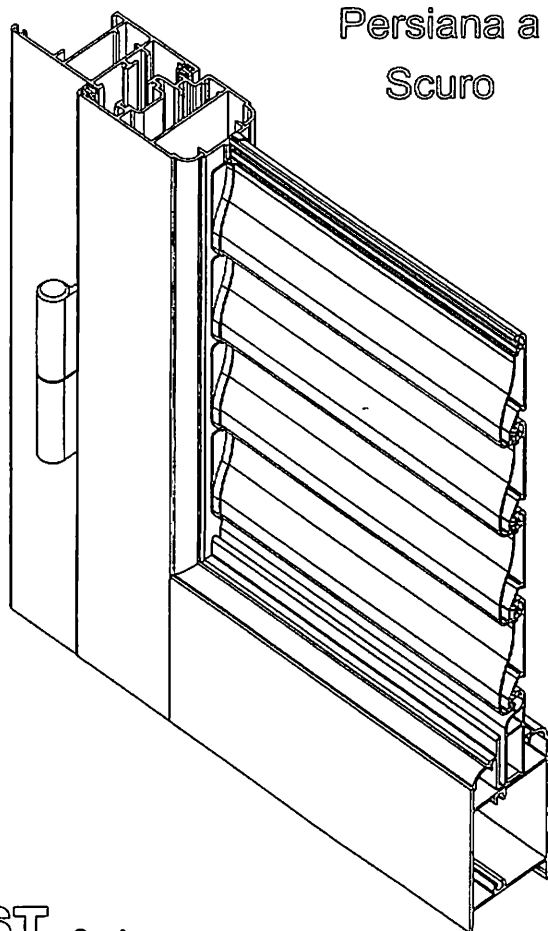




Persiana fissa ed orientabile

Persiana a muro

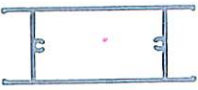
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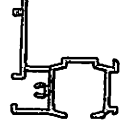
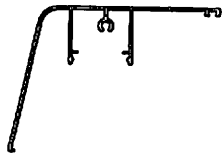
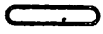
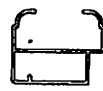


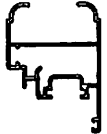
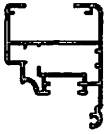
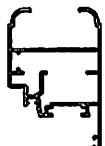
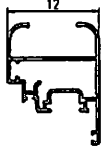
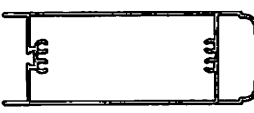
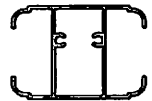
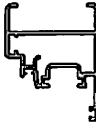
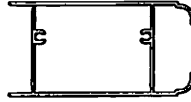
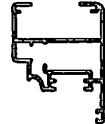
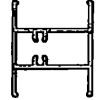
 **INDINVEST** S.p.A.
PROFILATI ALLUMINIO ESTRUSI

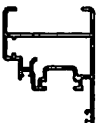
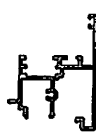
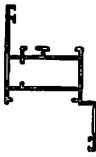
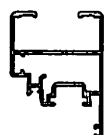
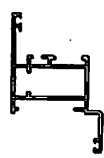
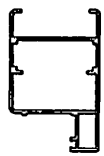
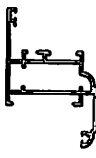
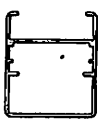
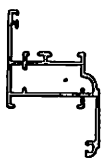
 **LT ALLUMINIO**
PROFILATI ESTRUSI E FONDERIA

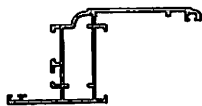
NOVEMBRE 2001

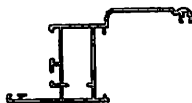
 Compensatore	Articolo 1004 Kg. ml. 0.381 Sistema UNIVERSAL	 Lamella orientabile	Articolo 1705 Kg. ml. 0.568 Sistema SOLARIA
 Lamella orientabile	Articolo 1008 Kg. ml. 0.513 Sistema UNIVERSAL	 Lamella compensatrice	Articolo 1753 Kg. ml. 0.412 Sistema SOLARIA
 Fascia-Zoccolo	Articolo 1114 Kg. ml. Sistema FISSA	 Compensatore sede 25 mm.	Articolo 1754 Kg. ml. 0.264 Sistema SOLARIA
 Monoblocco finestra-persiana	Articolo 1162 Kg. ml. 1.500 Sistema SOLARIA	 Compensatore sede 25 mm.	Articolo 1755 Kg. ml. 0.401 Sistema SOLARIA
 Lamella	Articolo 1302 Kg. ml. 0.506 Sistema KOSMICA	 Lamella compensatrice	Articolo 1756 Kg. ml. 0.549 Sistema SOLARIA
 Compensatore	Articolo 1303 Kg. ml. 0.258 Sistema KOSMICA	 Compensatore sede 25 mm.	Articolo 1933 Kg. ml. 0.240 Sistema SOLARIA
 Lamella orientabile	Articolo 1334 Kg. ml. 0.530 Sistema UNIVERSAL	 Compensatore	Articolo 1934 Kg. ml. 1.182 Sistema KOSMICA
 Fascia-Zoccolo	Articolo 1614 Kg. ml. 1.206 Sistema UNIVERSAL	 Fascia-Zoccolo	Articolo 3113 Kg. ml. 1.247 Sistema UNIVERSAL

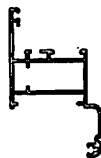
 Lamella orientabile	Articolo 7582 Kg. ml. 0.446 Sistema NACO SP54	 Compensatore sede 25 mm.	Articolo 30406 Kg. ml. 0.370 Sistema UNIVERSAL
 Compensatore	Articolo 7583 Kg. ml. 0.306 Sistema NACO SP54	 Lamella compensatrice	Articolo 30407 Kg. ml. 0.383 Sistema UNIVERSAL
 Compensatore	Articolo 11596 Kg. ml. 0.310 Sistema NACO PERLA 70	 Guida superiore	Articolo 31022 Kg. ml. 1.417 Sistema SCORREVOLE
 Lamella orientabile	Articolo 11597 Kg. ml. 0.534 Sistema NACO PERLA 70	 Guida inferiore	Articolo 31023 Kg. ml. 726 Sistema SCORREVOLE
 Lamella compensatrice	Articolo 11598 Kg. ml. 0.513 Sistema NACO PERLA 70	 Cartellina chiusura superiore	Articolo 31024 Kg. ml. 1.247 Sistema SCORREVOLE
 Lamella 62x12	Articolo 12740 Kg. ml. 435 Sistema FISSA	 Lamella orientabile	Articolo 41000 Kg. ml. 0.489 Sistema GOLD
 Monoblocco finestra-persiana	Articolo 30063 Kg. ml. 1.645	 Compensatore	Articolo 41001 Kg. ml. 0.488 Sistema GOLD
 Lamella 50x10	Articolo 30323 Kg. ml. 0.322 Sistema FISSA	 Anta per sportello tipo genovese	Articolo 41002 Kg. ml. 0.677 Sistema GOLD

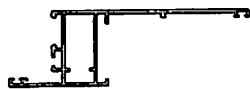
 Riporto per sportello tipo genovese	Articolo 41003 Kg. ml. 0.296 Sistema GOLD	 Anta persiana	Articolo 41021 Kg. ml. 1.534 Sistema GOLD
 Anta sede 25 mm.	Articolo 41010 Kg. ml. 1.044 Sistema GOLD	 Anta persiana	Articolo 41022 Kg. ml. 1.052 Sistema GOLD
 Anta sagomata cava 25 mm.	Articolo 41011 Kg. ml. 1.168 Sistema GOLD	 Telaio battuta 22 mm.	Articolo 41023 Kg. ml. 1.538 Sistema GOLD
 Anta persiana	Articolo 41012 Kg. ml. 1.044 Sistema GOLD	 Compensatore sede 25 mm.	Articolo 41024 Kg. ml. 0.222 Sistema NACO
 Zoccolo	Articolo 41013 Kg. ml. 1.944 Sistema GOLD	 Chiusura sede 25 mm.	Articolo 41025 Kg. ml. 0.148 Sistema GOLD
 Telaio battuta 22 mm.	Articolo 41014 Kg. ml. 1.220 Sistema GOLD	 Telaio battuta 22 mm.	Articolo 41030 Kg. ml. 0.983 Sistema NACO
 Zoccolo	Articolo 41015 Kg. ml. 1.388 Sistema GOLD	 Fascia	Articolo 41031 Kg. ml. 1.300 Sistema NACO
 Anta persiana	Articolo 41020 Kg. ml. 1.240 Sistema GOLD	 Zoccolo-Fascia	Articolo 41032 Kg. ml. 0.868 Sistema NACO

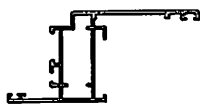
 Riduttore portalamella sede 36 mm.	Articolo 41033 Kg. ml. 0.331 Sistema NACO	 Battuta centrale	Articolo 41062 Kg. ml. 0.312 Sistema GOLD
 Anta persiana cava 35 mm.	Articolo 41040 Kg. ml. 987 Sistema UNIVERSAL	 Battuta centrale	Articolo 41063 Kg. ml. 0.715 Sistema GOLD
 Fascia-Zoccolo	Articolo 41041 Kg. ml. 1.309 Sistema UNIVERSAL	 Battuta centrale	Articolo 41080 Kg. ml. 872 Sistema GOLD
 Chiusura sede 35 mm.	Articolo 41042 Kg. ml. 0.186 Sistema UNIVERSAL	 Telaio battuta 26 mm.	Articolo 41081 Kg. ml. 886 Sistema GOLD
 Anta persiana cava 22 mm.	Articolo 41050 Kg. ml. 1.157 Sistema KOSMICA	 Manoblocco finestra-persiana	Articolo 41082 Kg. ml. 1.662 Sistema GOLD
 Telaio battuta 22 mm.	Articolo 41051 Kg. ml. 1.770 Sistema KOSMICA	 Telaio battuta 22 mm.	Articolo 41083 Kg. ml. 0.872 Sistema GOLD
 Telaio battuta 22 mm.	Articolo 41060 Kg. ml. 1.178 Sistema NACO	 Telaio battuta 22 mm.	Articolo 41084 Kg. ml. 0.960 Sistema GOLD
 Telaio battuta 22 mm.	Articolo 41061 Kg. ml. 0.939 Sistema NACO	 Telaio battuta 26 mm.	Articolo 41085 Kg. ml. 0.973 Sistema GOLD

	Articolo
	41086
	Kg. ml. 1.142
Telaio battuta 22 mm.	

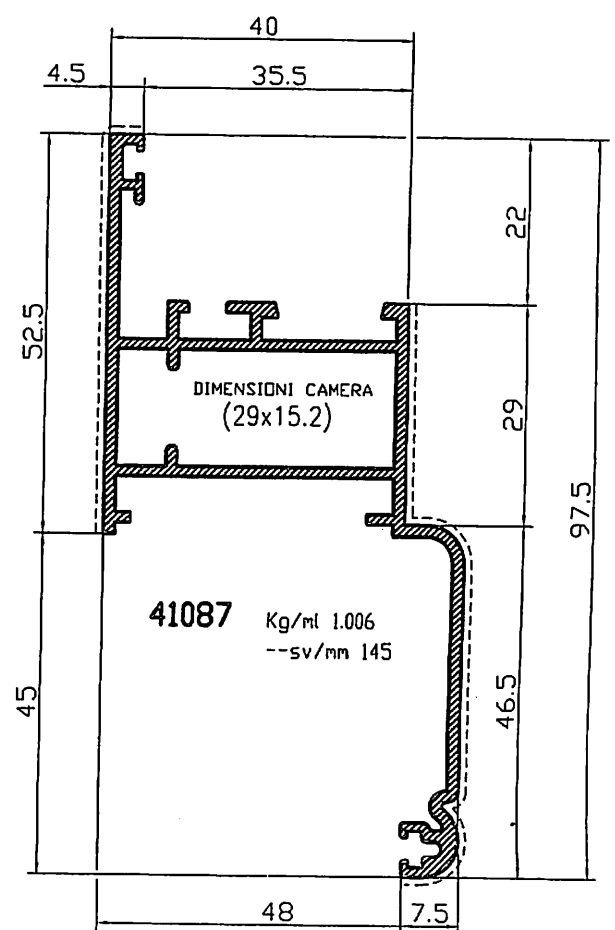
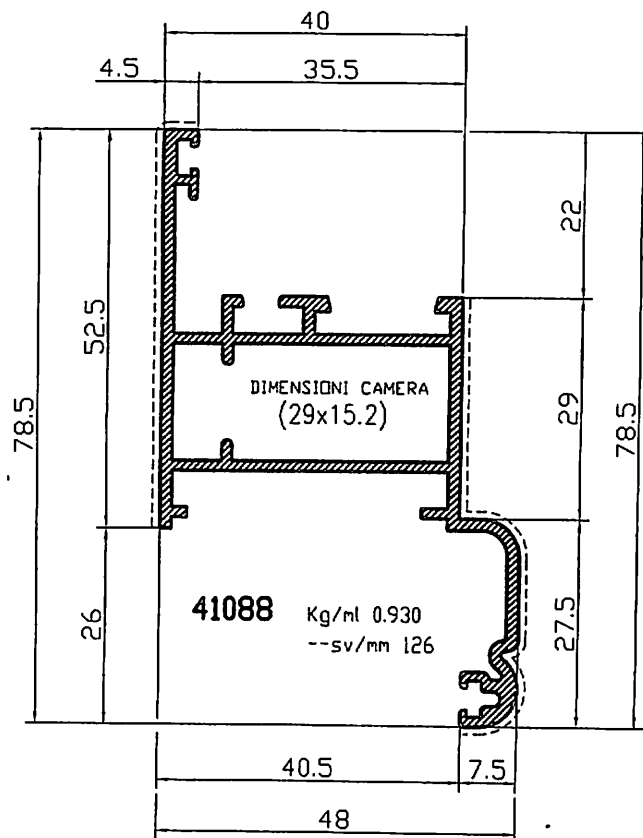
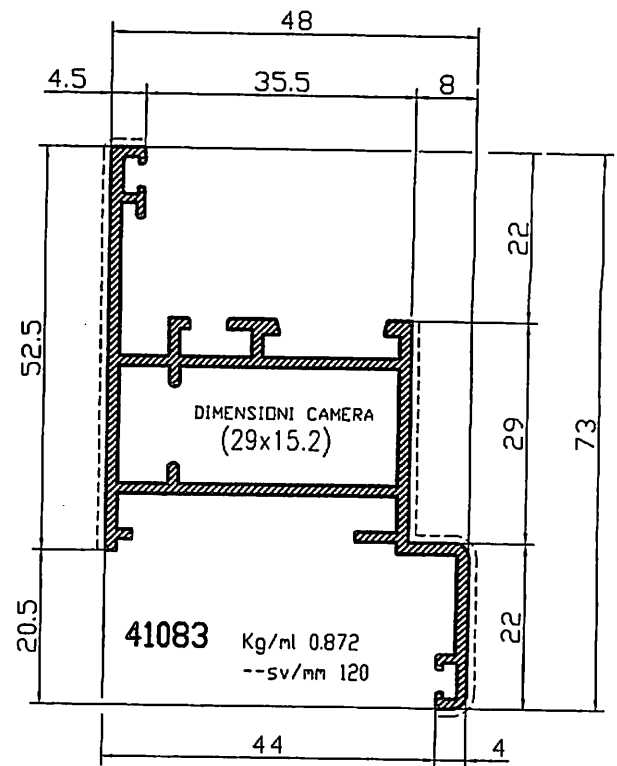
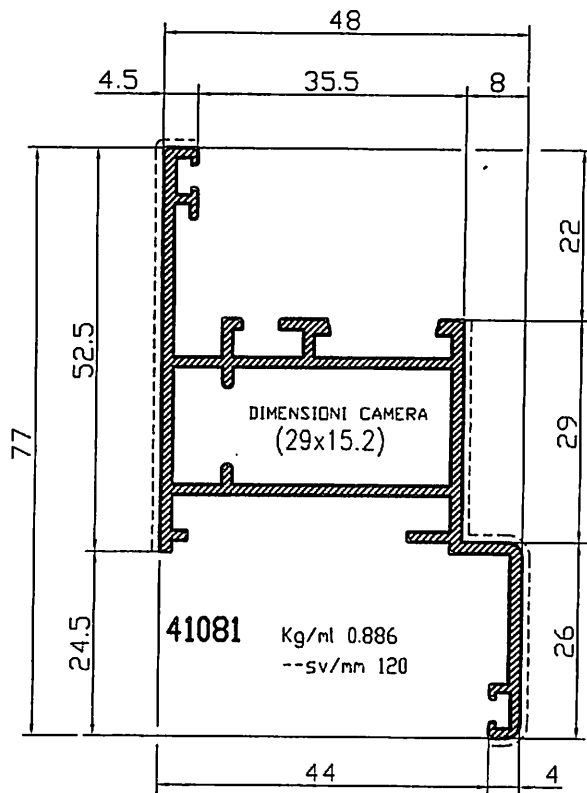
	Articolo
	41087
	Kg. ml. 1.006
Sistema GOLD	
Telaio battuta 22 mm.	

	Articolo
	41088
	Kg. ml. 0.930
Sistema GOLD	
Telaio sagomato battuta 26 mm.	

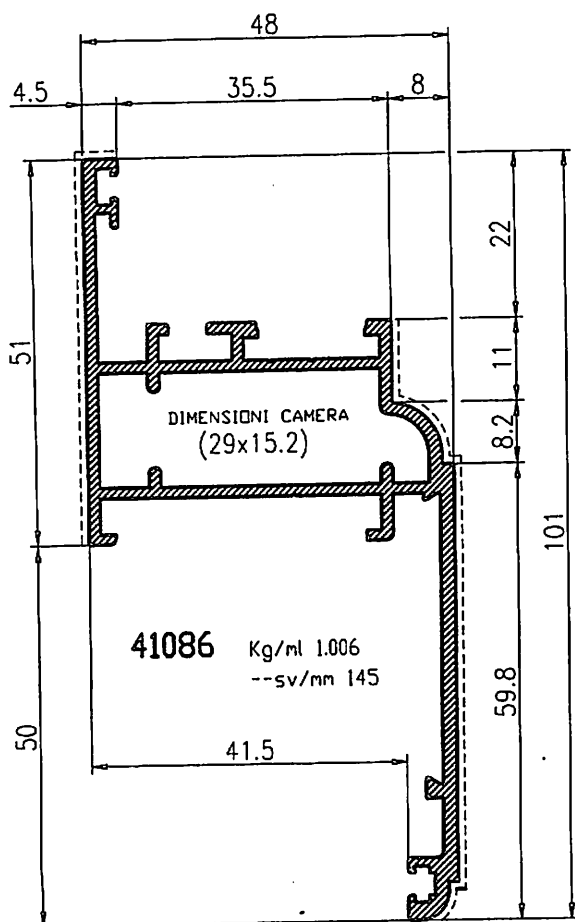
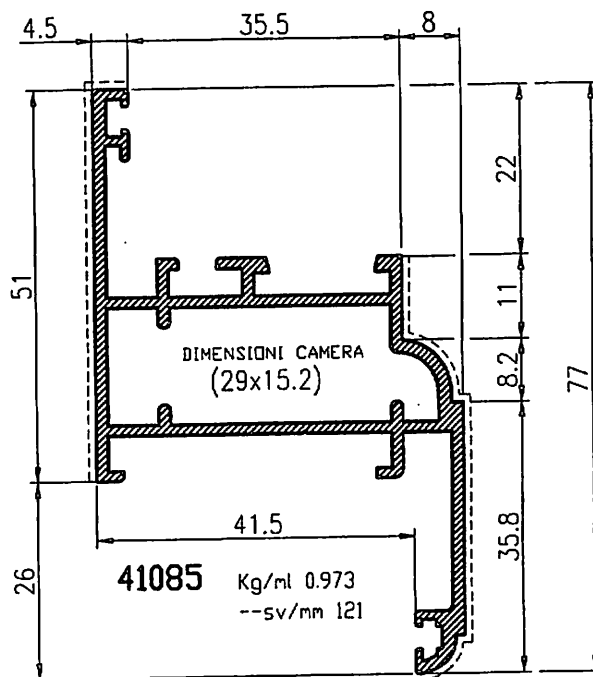
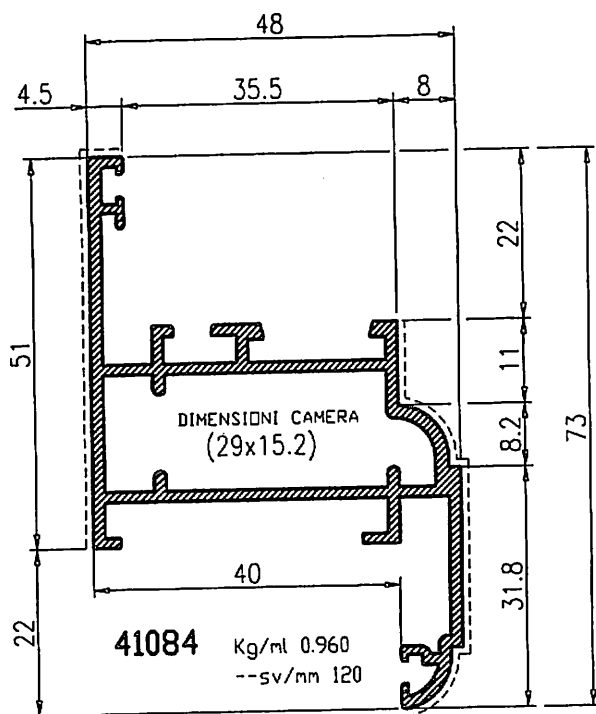
	Articolo
	41089
	Kg. ml. 1.177
Sistema GOLD	
Telaio battuta 75 mm.	

	Articolo
	41090
	Kg. ml. 1.148
Sistema GOLD	
Telaio complanare battuta 50 mm.	

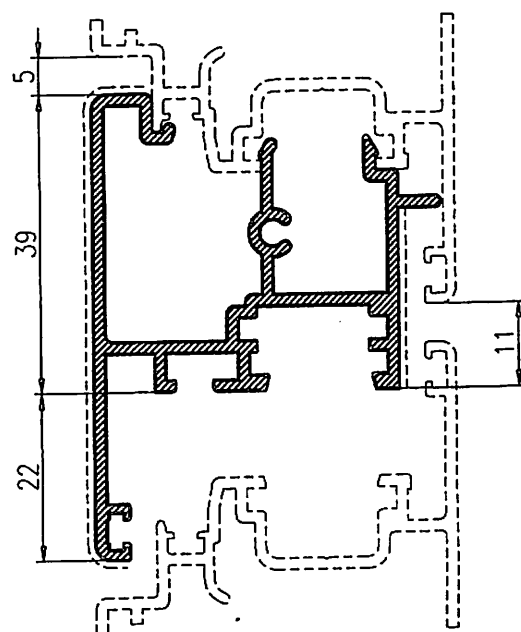
TELAJ PERSIANA



TELAJ PERSIANA

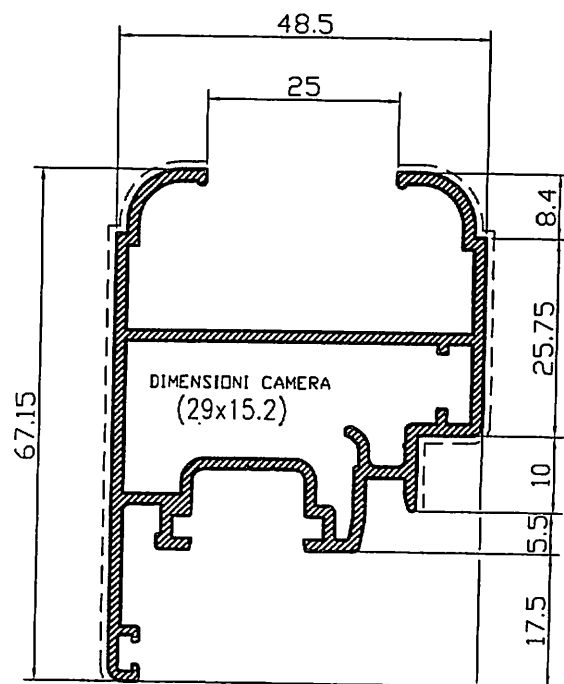


RIPORTO CENTRALE

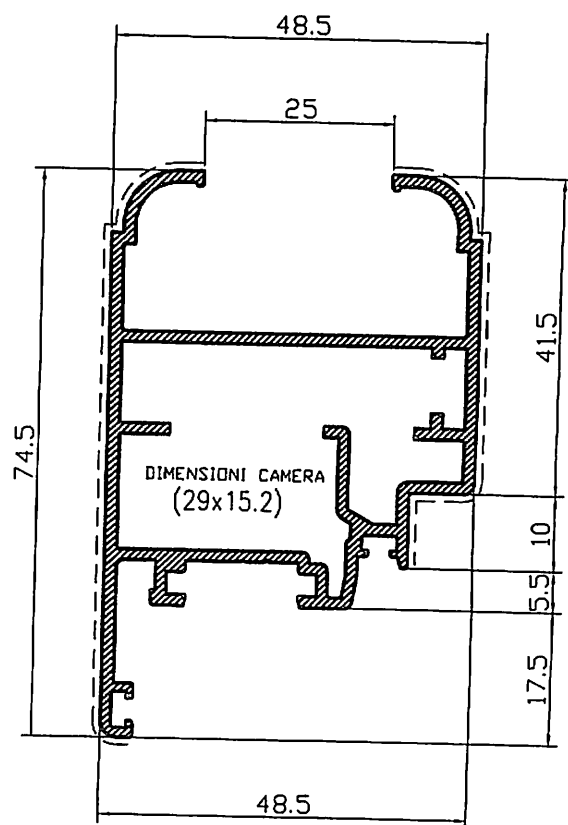


41080 Kg/ml 0.877
--sv/mm 103

ANTE GOLD-WING

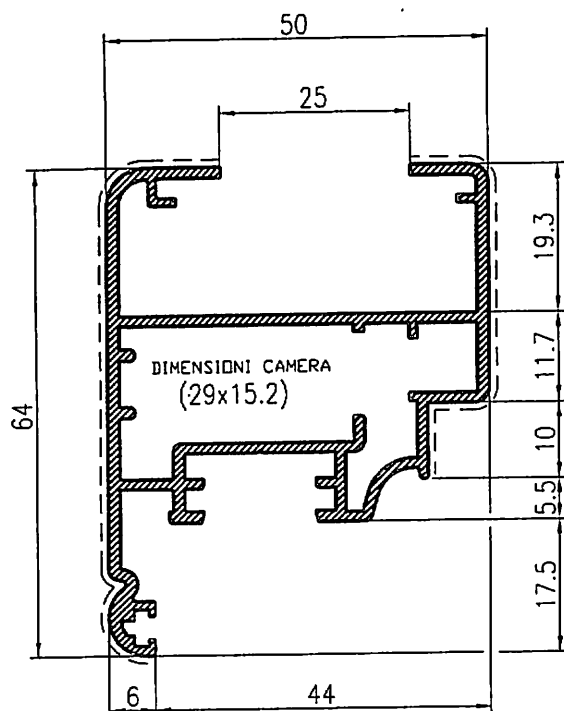


41010 Kg/ml. 1044
-- sv/mm

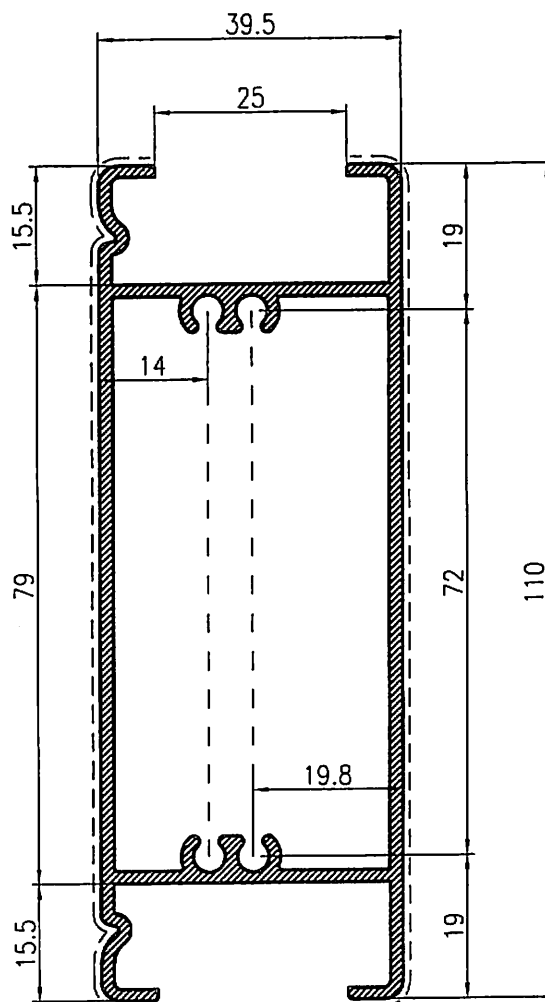


41011 Kg/ml. 1168
-- sv/mm

ANTE SEDE 25 MM.

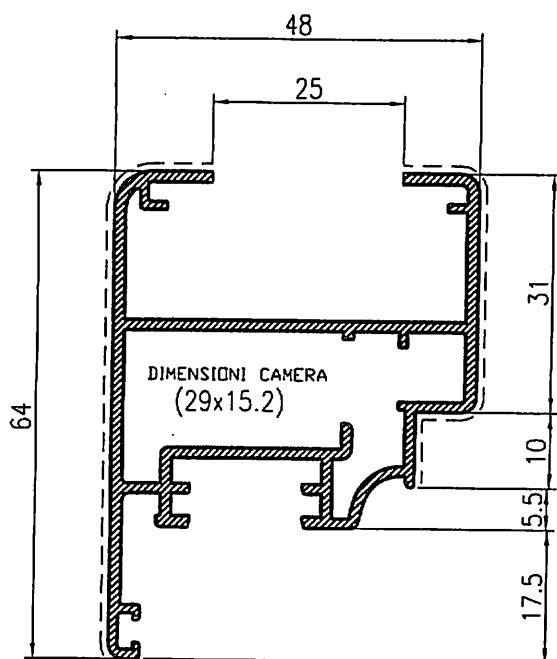


41022 Kg/ml. 1052
-- sv/mm 140

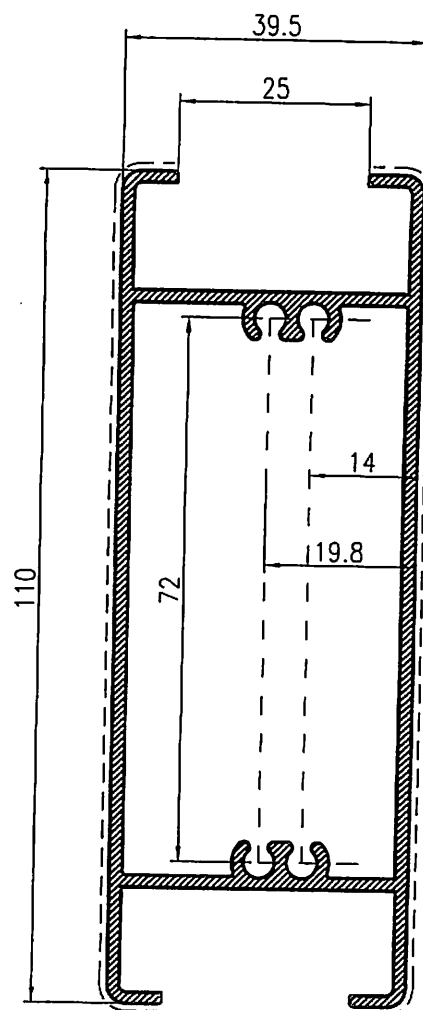


41023 Kg/ml. 1538
-- sv/mm 250

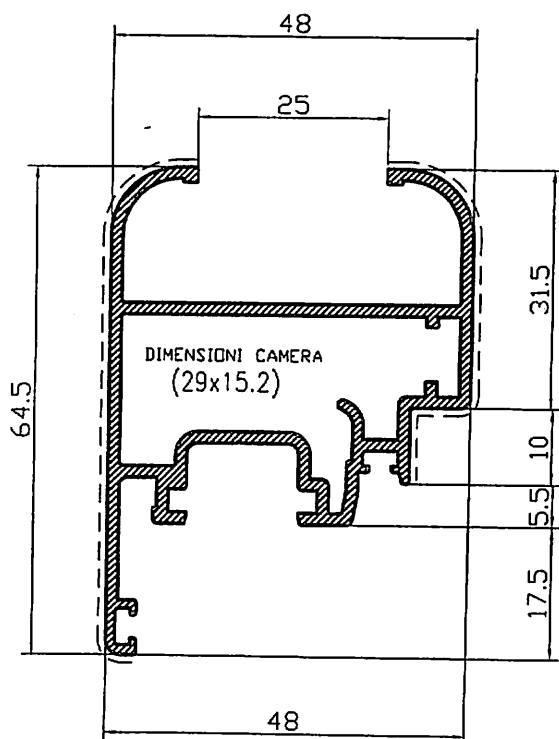
ANTE SEDE 25 MM.



41020 Kg/ml. 0.982
-- sv/mm 135

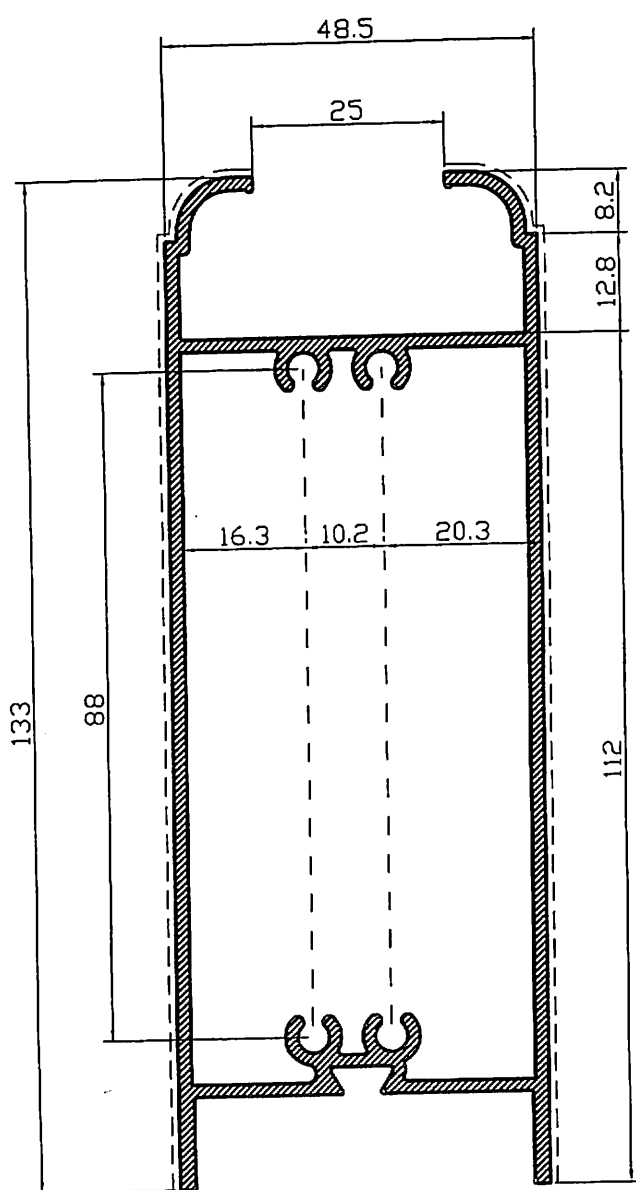


41021 Kg/ml. 1521
-- sv/mm 242

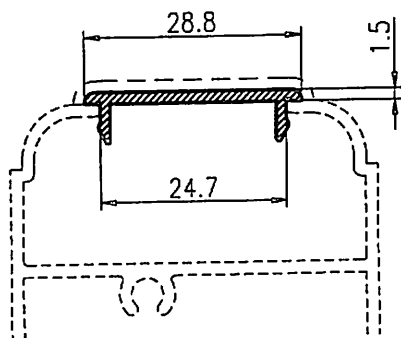


41012 Kg/ml. 1044
-- sv/mm

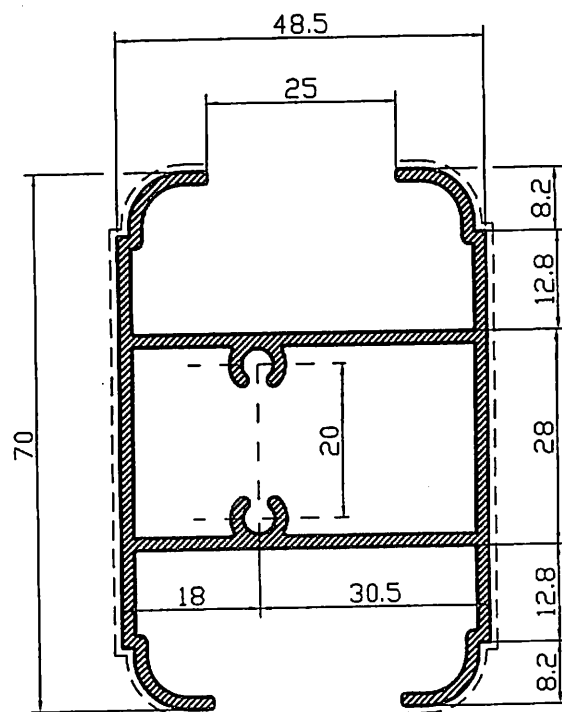
FASCE-ZOCCOLI SAGOMATI



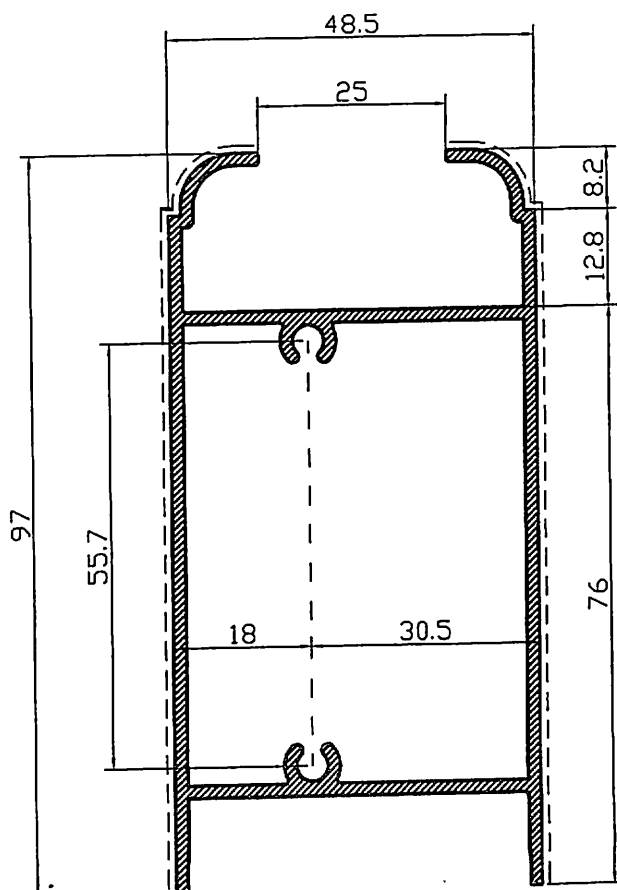
41013 Kg/ml. 1.960
-- sv/mm 468



41025 Kg/ml. 0.148
-- sv/mm 30

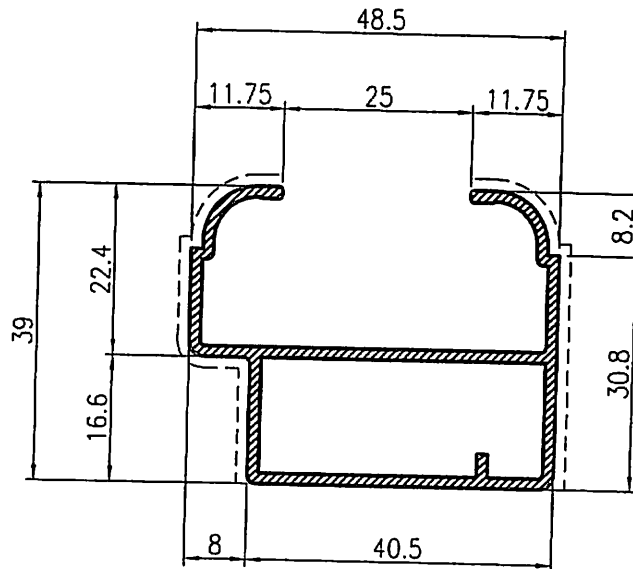


41014 Kg/ml. 1.220
-- sv/mm 172

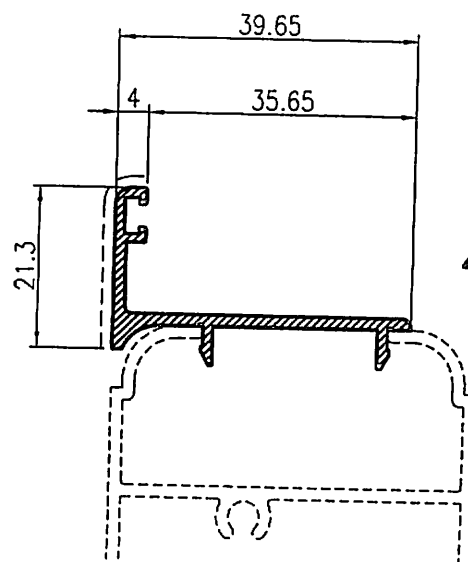


41015 Kg/ml. 1.388
-- sv/mm 402

ANTA E RIPORTO SPORTELLLO ALLA GENOVESE

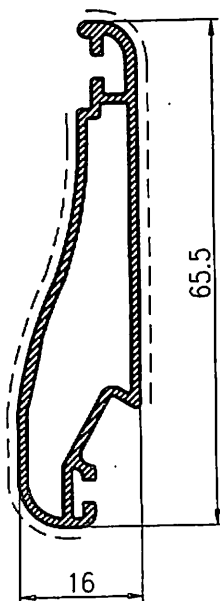


41002 Kg/ml. 0.677
-- sv/mm 100

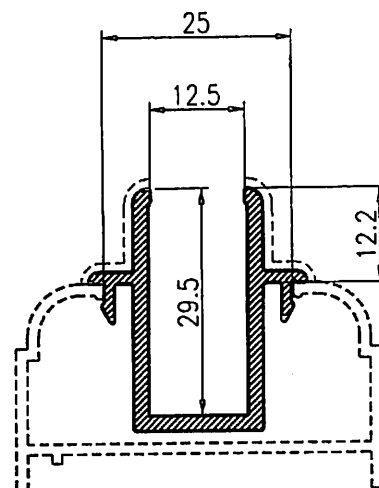


41003 Kg/ml. 0.296
-- sv/mm 24

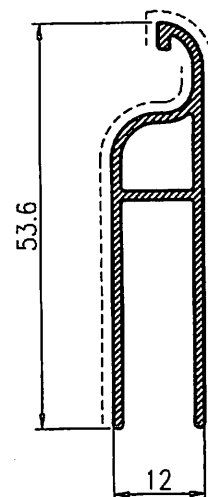
LAMELLA COMPENSATORE GOLD-WING



41000 Kg/ml 0.489
--sv/mm 115

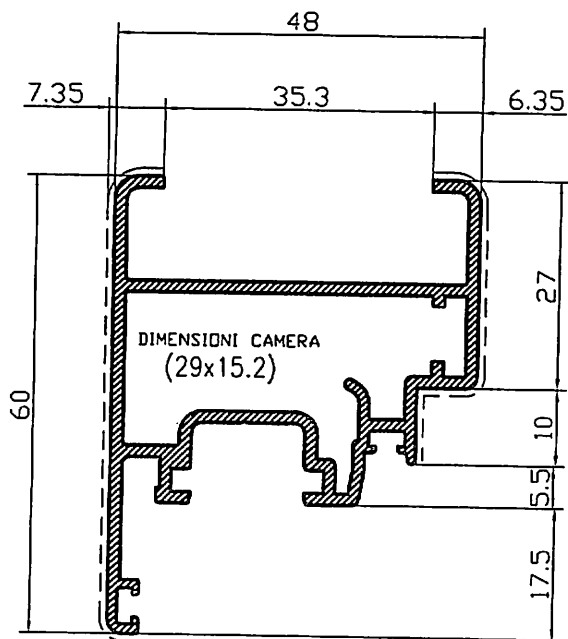


41001 Kg/ml 0.488
--sv/mm 40

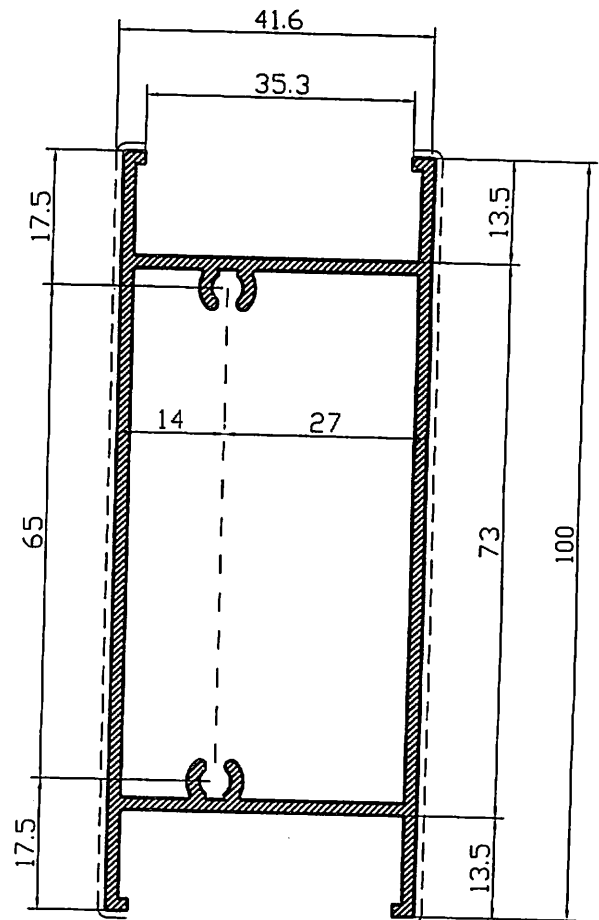


30407 Kg/ml 0.383
--sv/mm 120

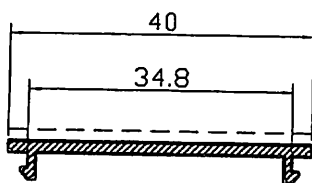
ANTE FASCE SEDE 35 MM.



41040 Kg/ml 0.981
--sv/mm 120

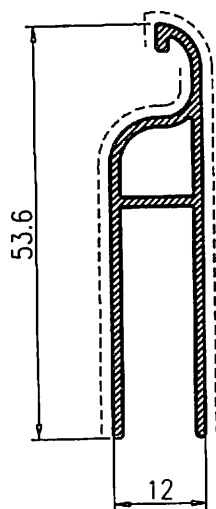


41041 Kg/ml 1.309
--sv/mm 210

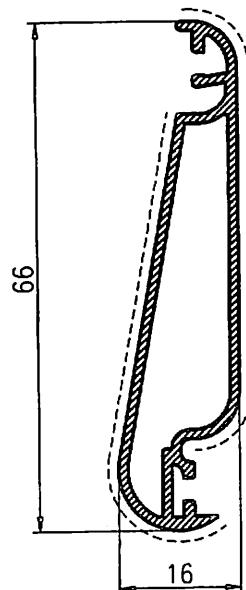


41042 Kg/ml 0.186
--sv/mm 40

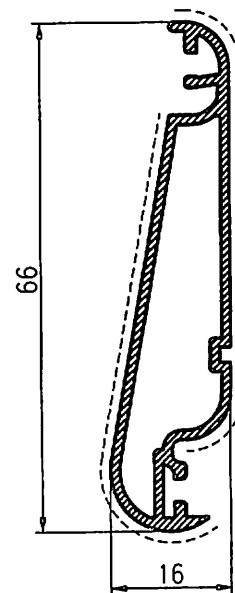
LAMELLA — COMPENSATORI UNIVERSAL



30407 Kg/ml 0.383
--sv/mm 115

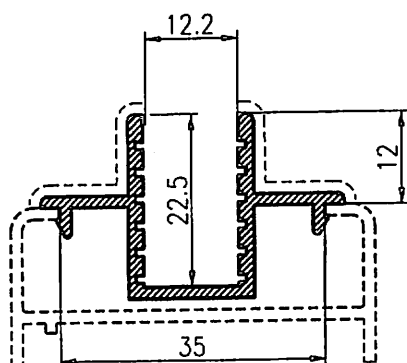


1334 Kg/ml 0.530
--sv/mm 135



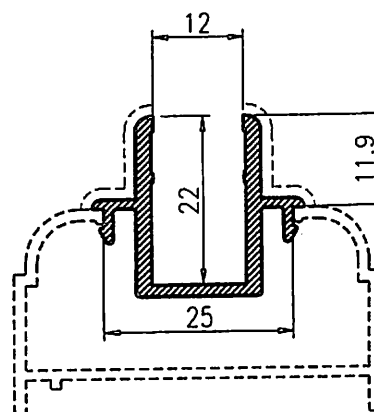
1008 Kg/ml 0.513
--sv/mm 135

CAVA 35 MM.



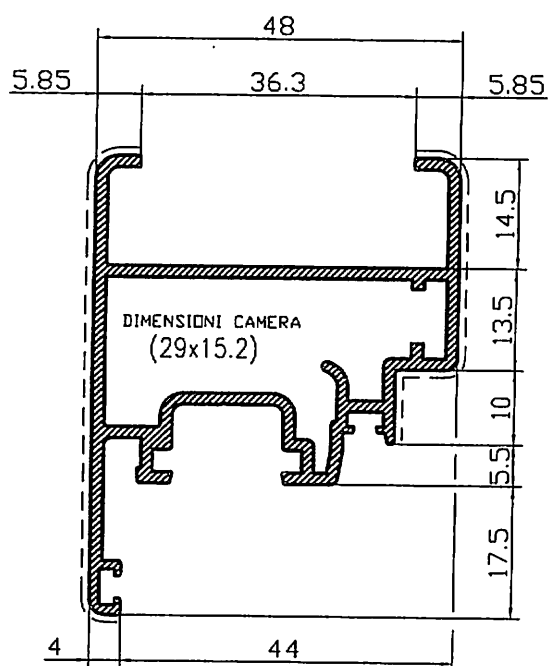
1004 Kg/ml 0.381
--sv/mm 48

CAVA 25 MM.

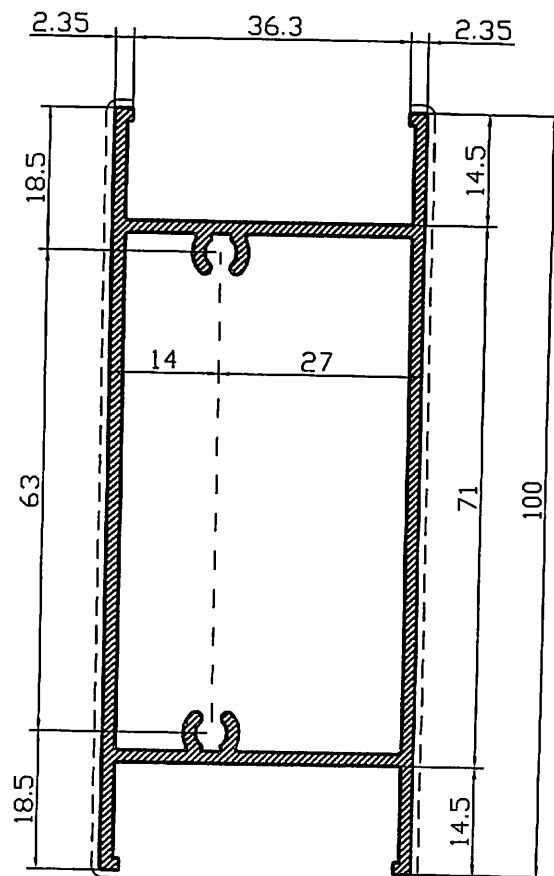


30406 Kg/ml 0.370
--sv/mm 36

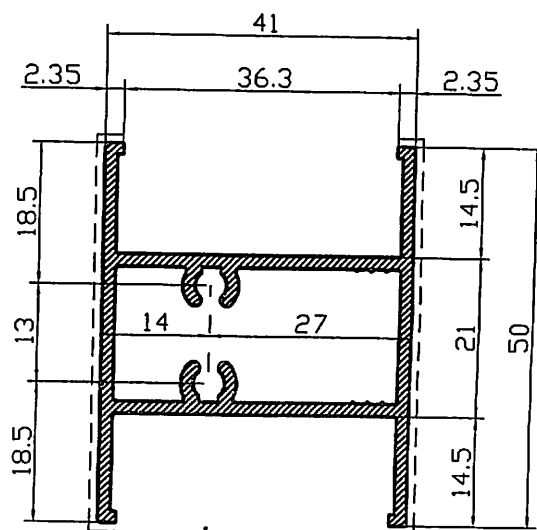
ANTE FASCE SEDE 36 MM.



41030 Kg/ml 0.983
--sv/mm 122

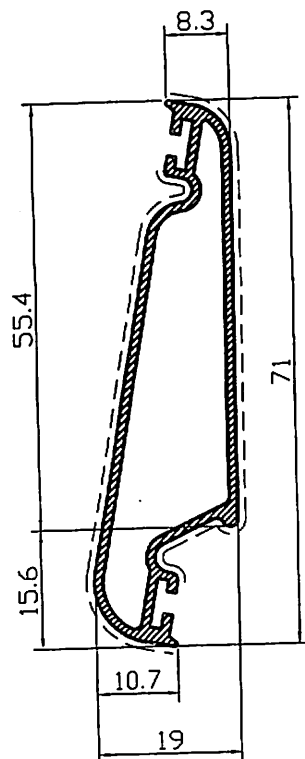


41031 Kg/ml 1.300
--sv/mm 208

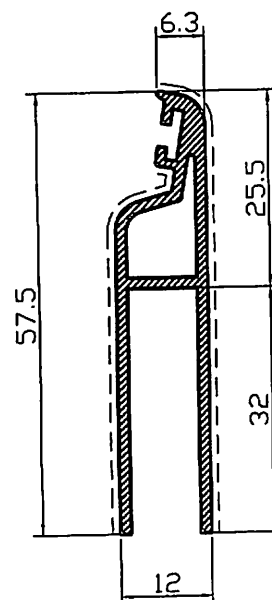


41032 Kg/ml. 868
-- sv/mm 108

LAMELLA MECCANISMI NACO

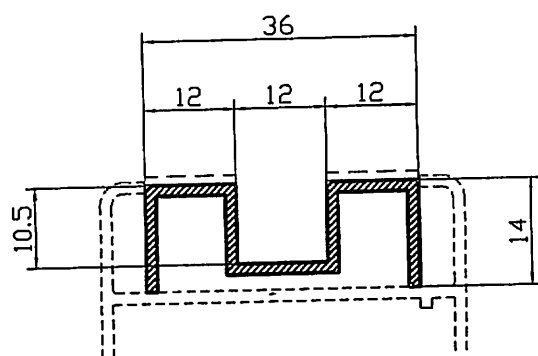


11597 Kg/ml 0.534
--sv/mm 155



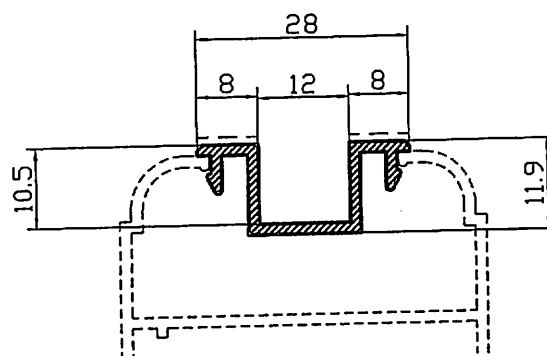
11598 Kg/ml 0.513
--sv/mm 116

CAVA 36 MM.



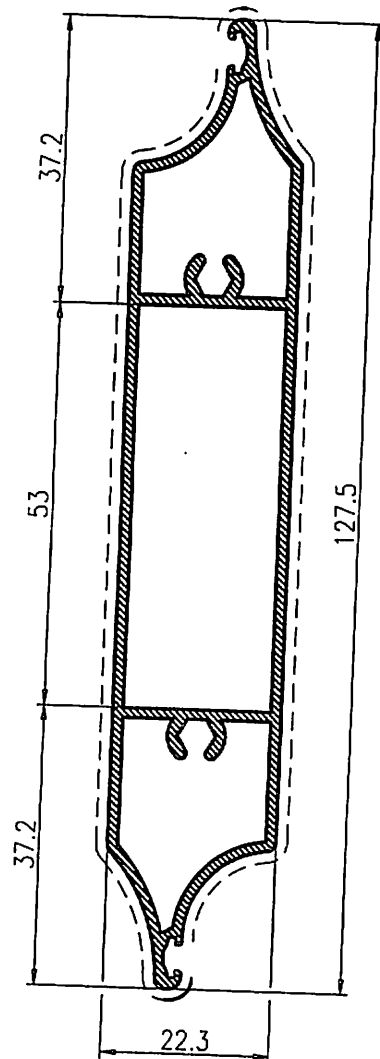
11596 Kg/ml 0.310
--sv/mm 24

CAVA 25 MM.

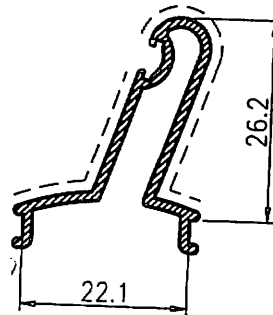


41024 Kg/ml 0.222
--sv/mm 18

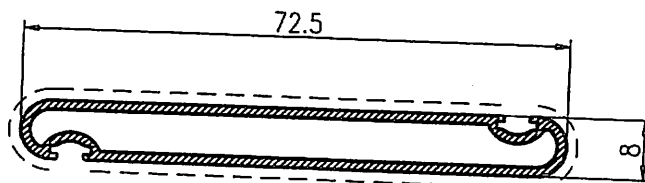
PERSIANA



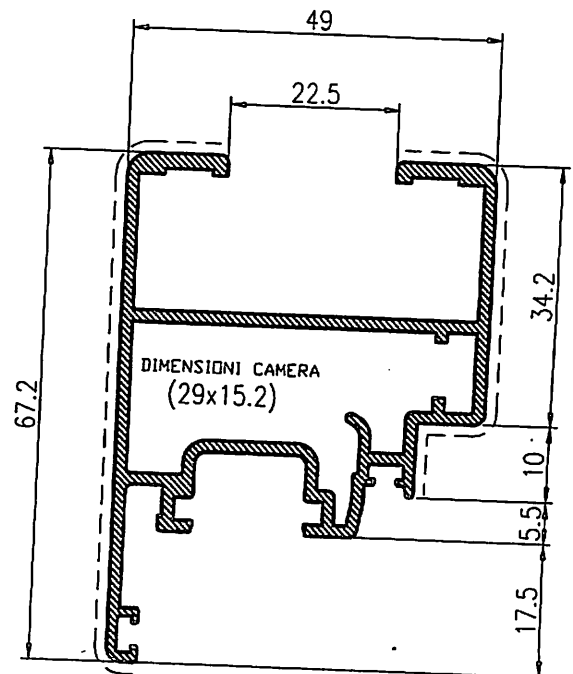
1934 Kg/ml 1.182
--sv/mm --



1303 Kg/ml 0.258
--sv/mm --

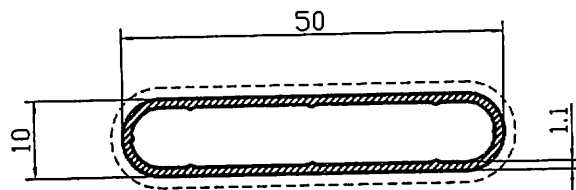


1302 Kg/ml 0.506
--sv/mm --

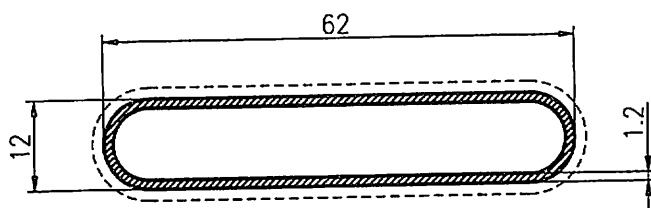


41050 Kg/ml 1.157
--sv/mm 150

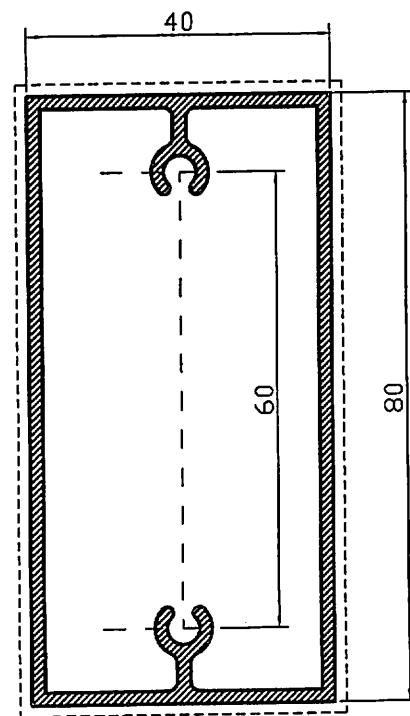
PERSIANA FISSA



30323 Kg/ml. 322
-- sv/mm 110

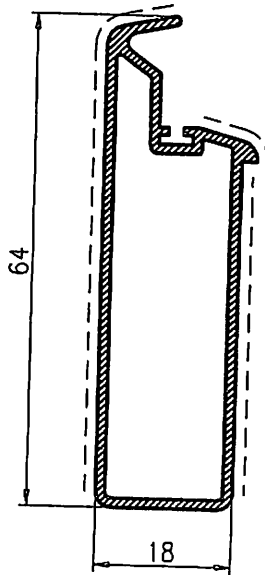


12740 Kg/ml. 435
-- sv/mm 130

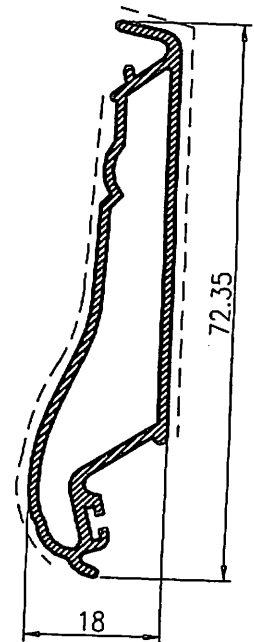


1114 Kg/ml. 1288
-- sv/mm 240

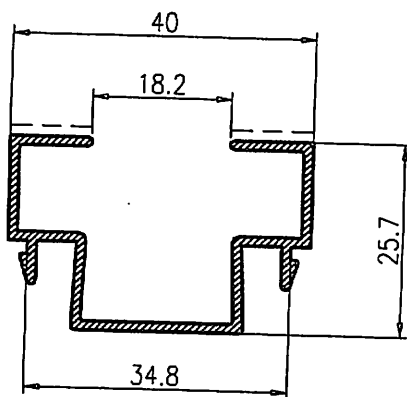
PERSIANA SOLARIA



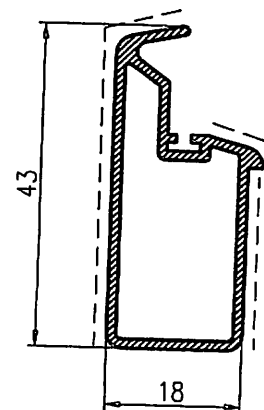
1756 Kg/ml 0.549
--sv/mm 100



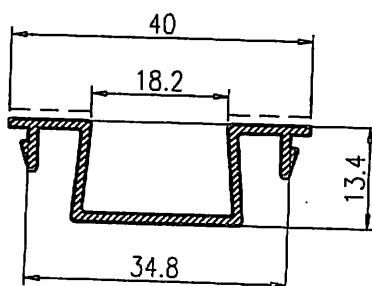
1705 Kg/ml 0.568
--sv/mm 122



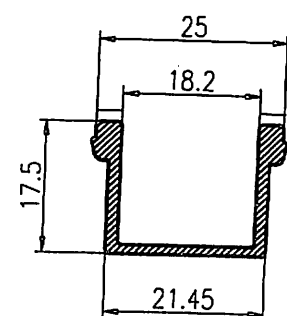
1755 Kg/ml 0.401
--sv/mm 22



1753 Kg/ml 0.412
--sv/mm 60

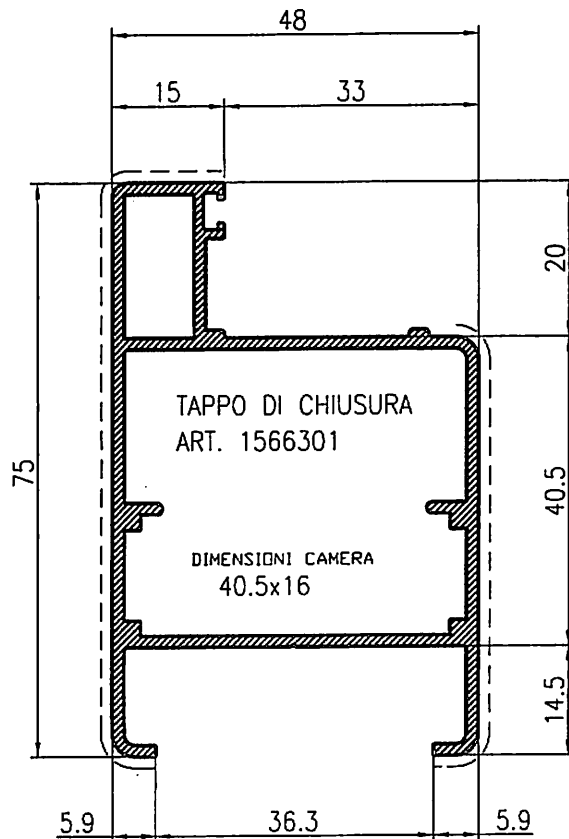


1754 Kg/ml 0.264
--sv/mm 22

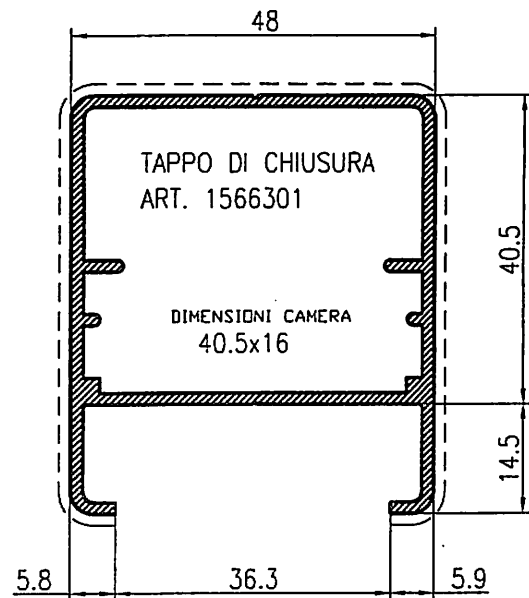


1933 Kg/ml 0.240
--sv/mm 7

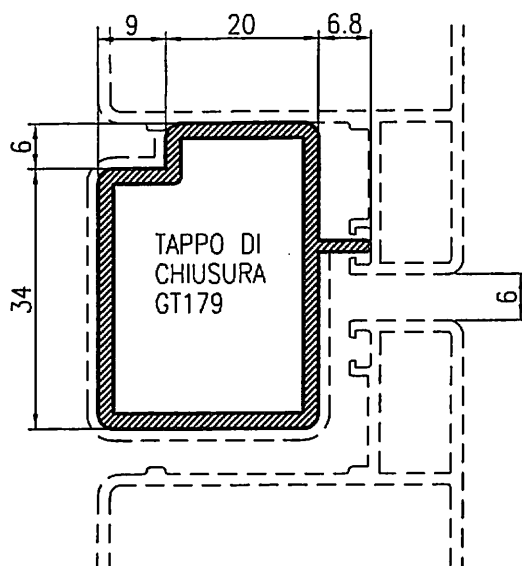
PERSIANA A MURO



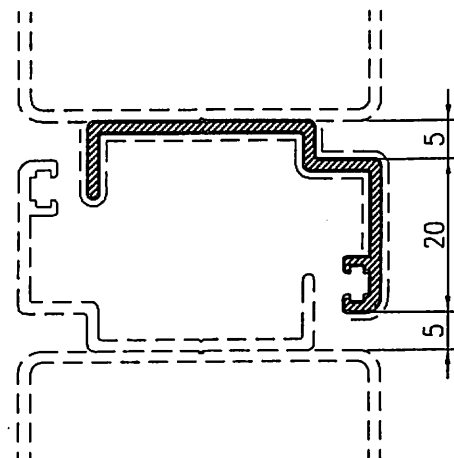
41060 Kg/ml. 1176
-- sv/mm 212



41061 Kg/ml. 0.939
-- sv/mm 171

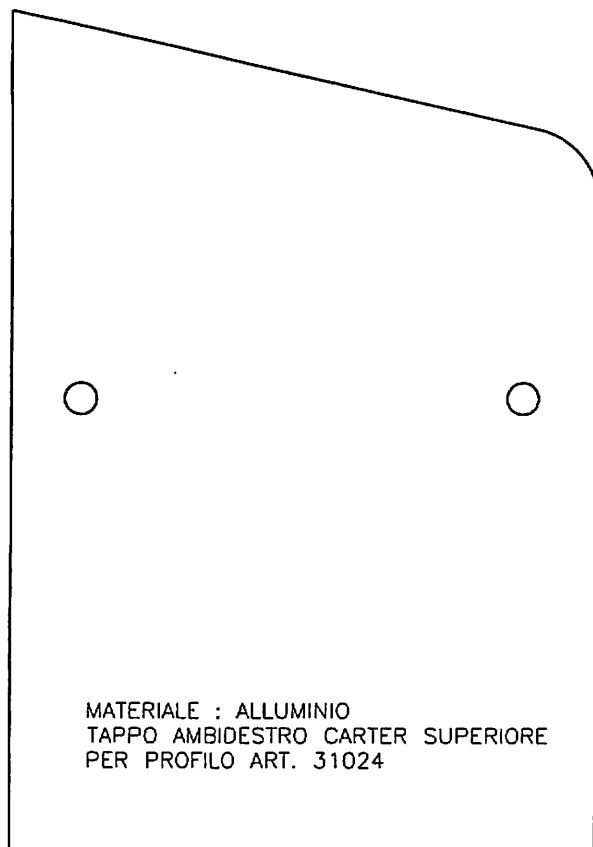


41063 Kg/ml. 0.715
-- sv/mm 50

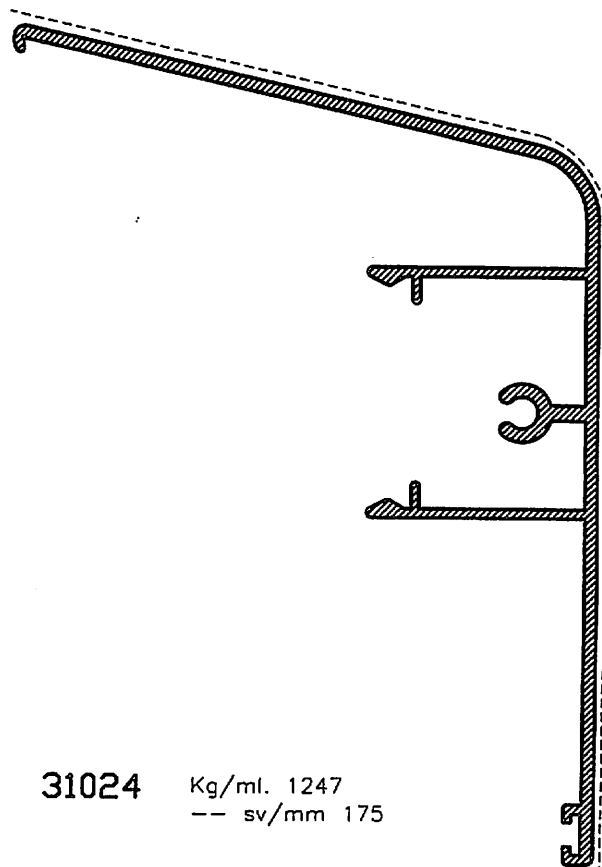


41062 Kg/ml. 312
-- sv/mm 121

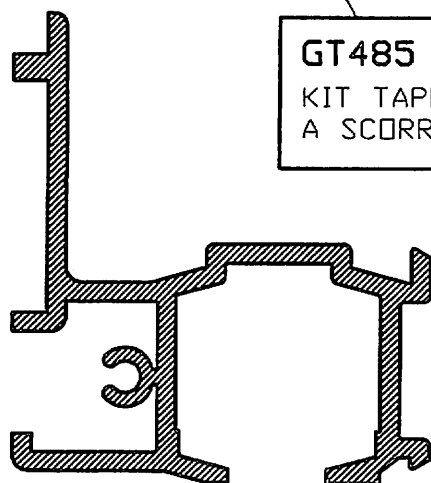
PERSIANA SCORREVOLE



MATERIALE : ALLUMINIO
TAPPO AMBIDESTRO CARTER SUPERIORE
PER PROFILO ART. 31024

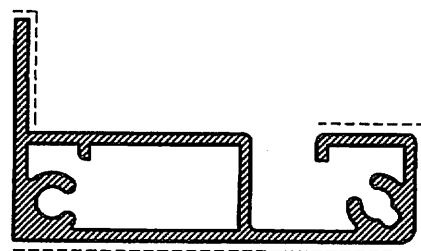


31024 Kg/ml. 1247
-- sv/mm 175



31022 Kg/ml. 1417

GT485
KIT TAPPI PERSIANA
A SCORRERE

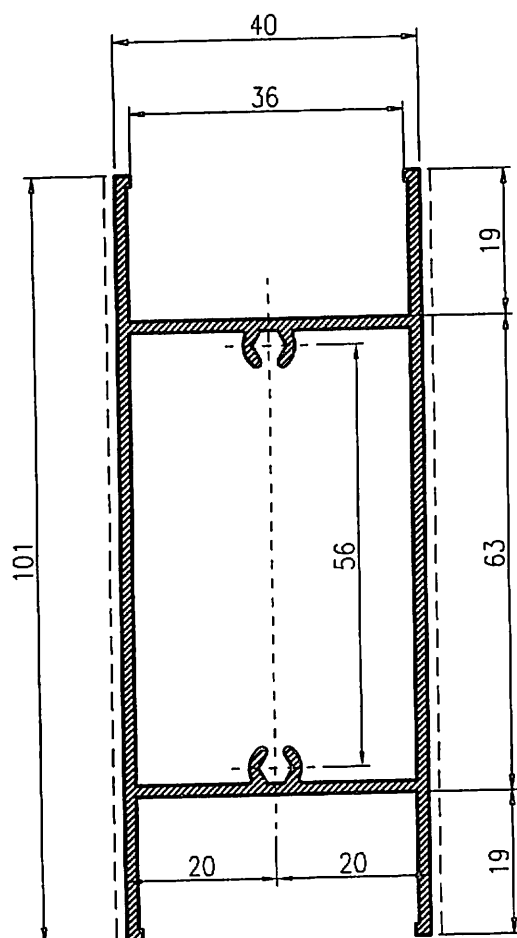


31023 Kg/ml. 726
-- sv/mm 80

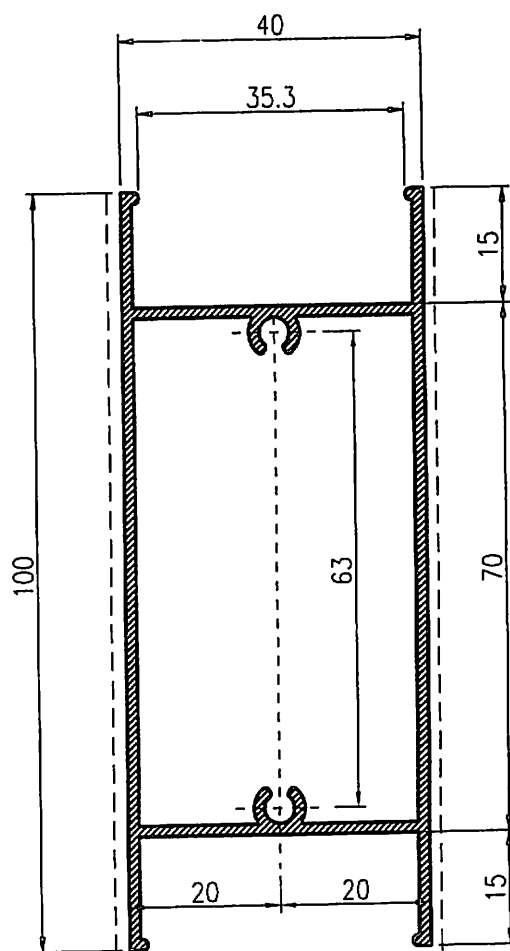


MATERIALE : ALLUMINIO
TAPPO AMBIDESTRO GUIDA INFERIORE
PER PROFILO ART. 31023

FASCE

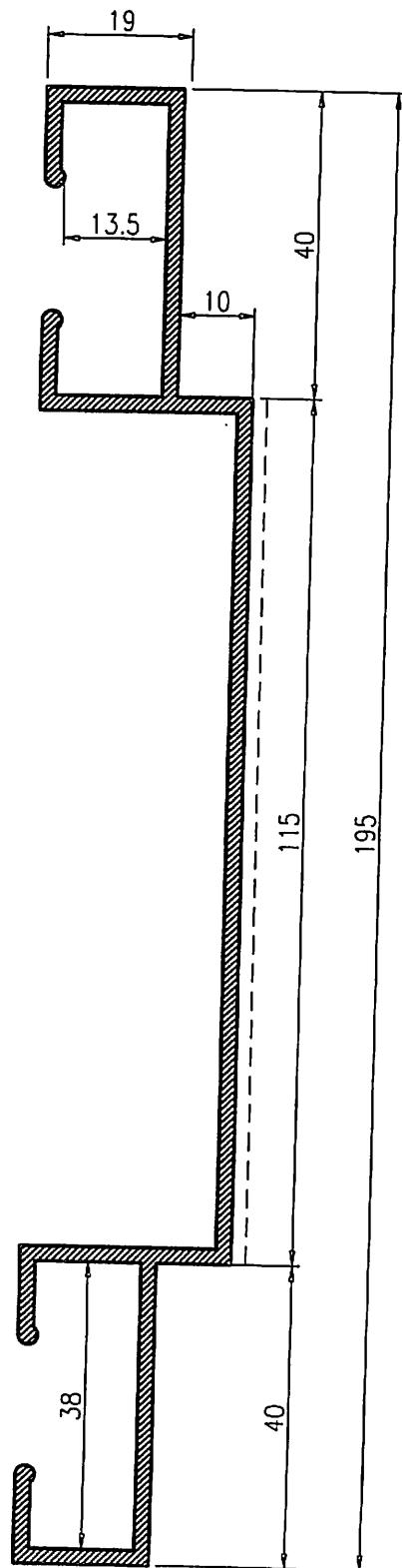


1614 Kg/ml. 1206
-- sv/mm 210

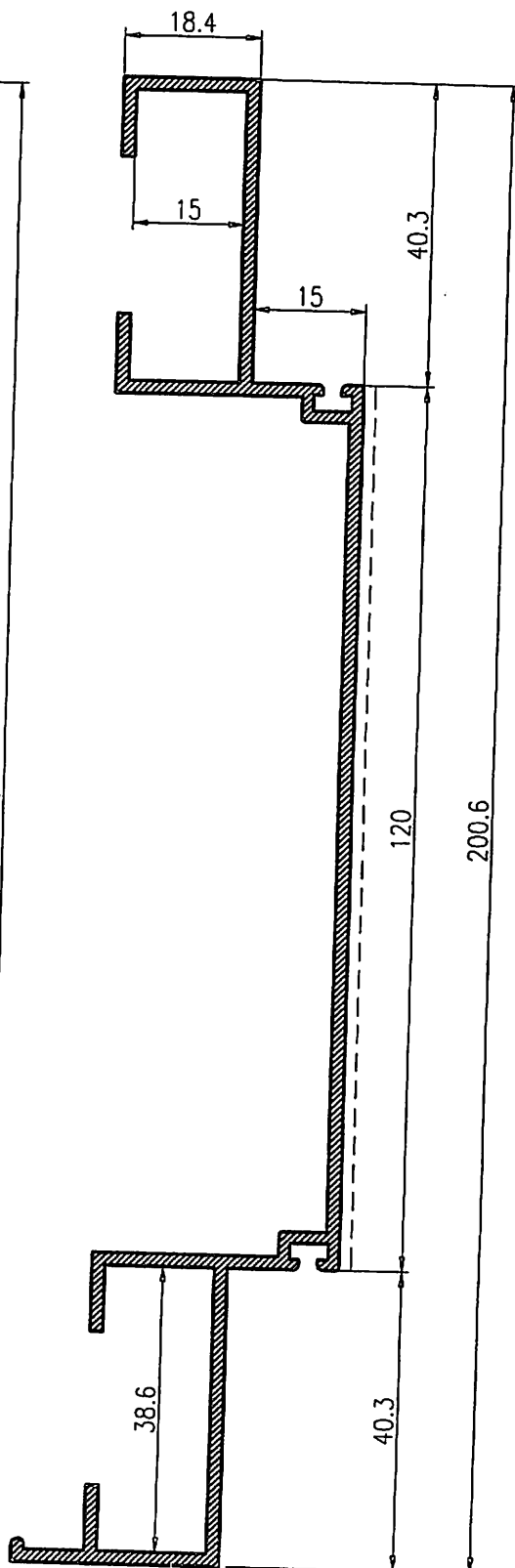


3113 Kg/ml. 1247
-- sv/mm 210

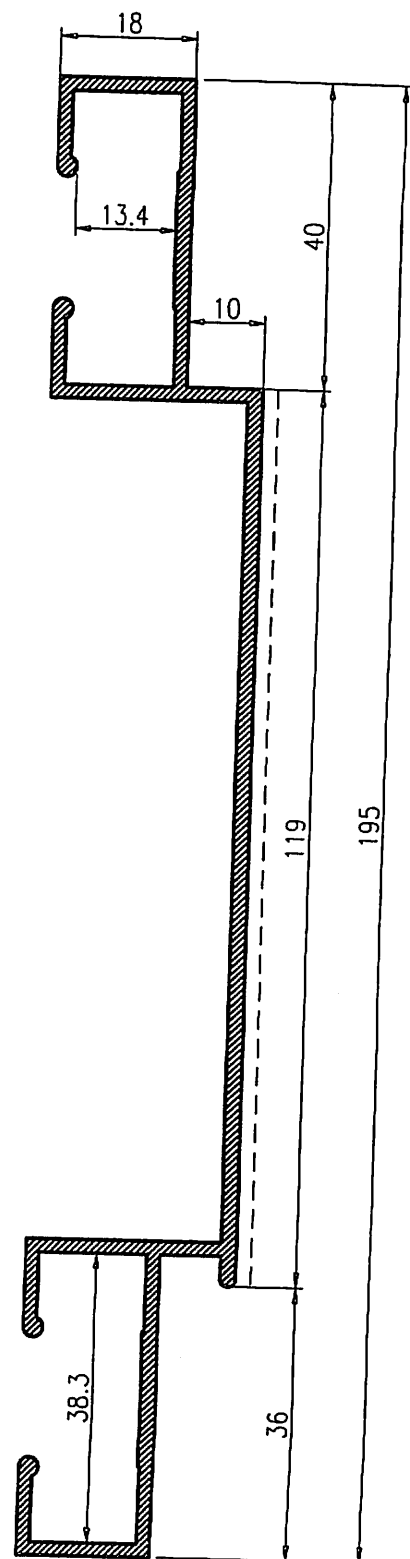
MONOBLOCCO



1162 Kg/ml. 1.500
-- sv/mm 135

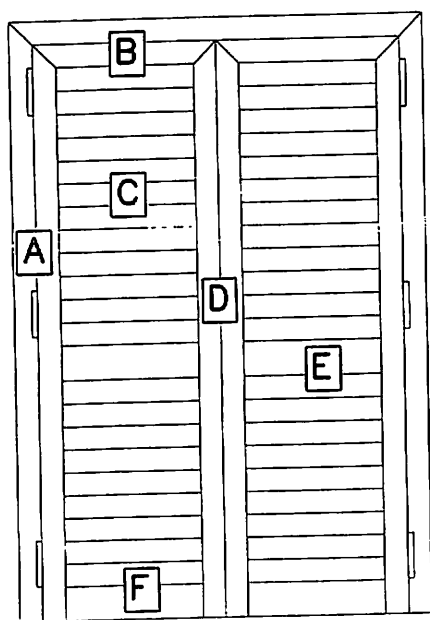


3113 Kg/ml. 1.645
-- sv/mm 150



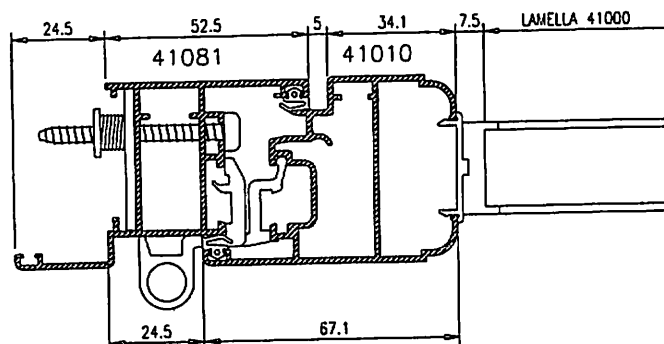
41082 Kg/ml. 1.662
-- sv/mm 155

PERSIANA GOLD WING— RIEPILOGO SEZIONI

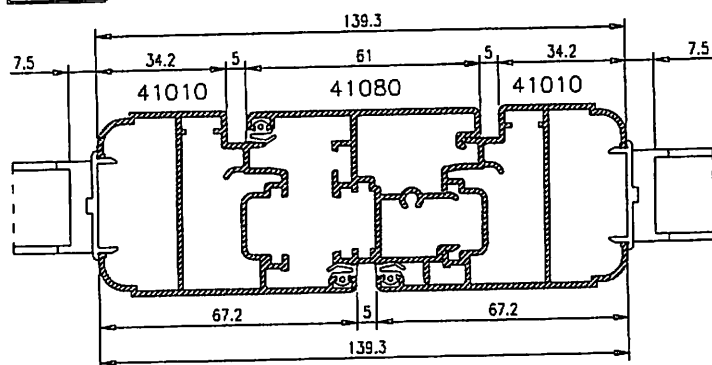


SEZIONI IN SCALA 1:2

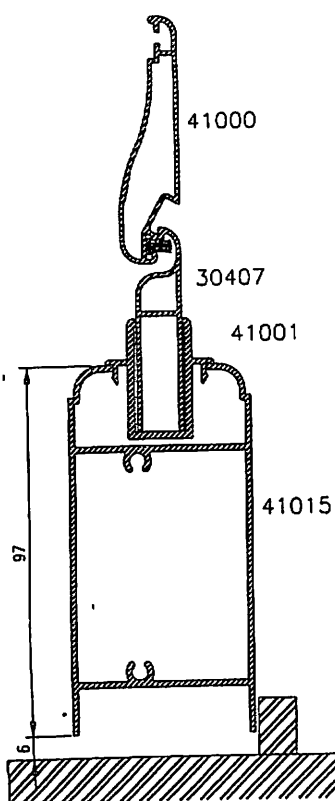
SEZ A



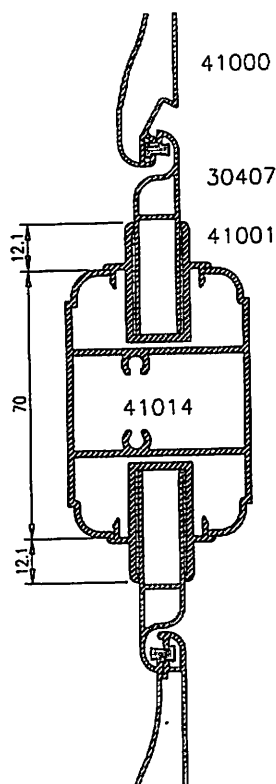
SEZ D



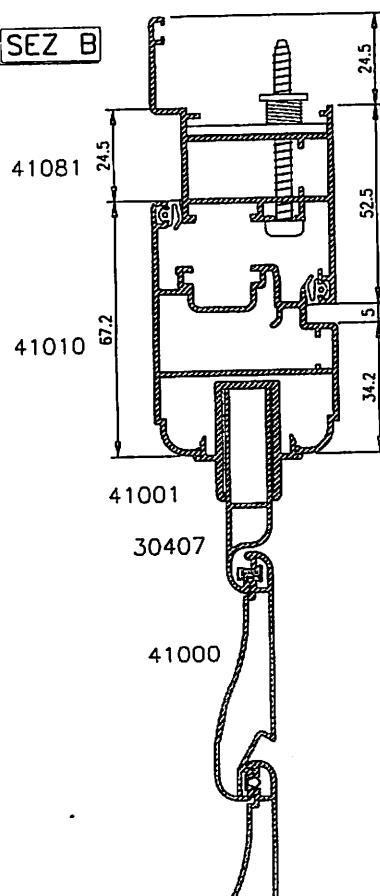
SEZ F



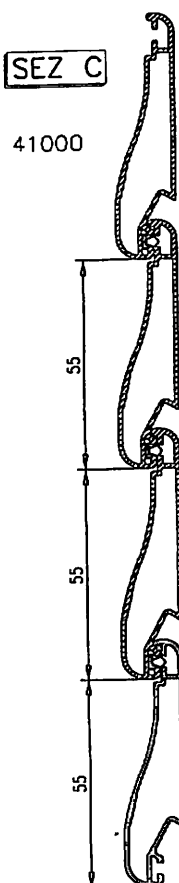
SEZ E



SEZ B

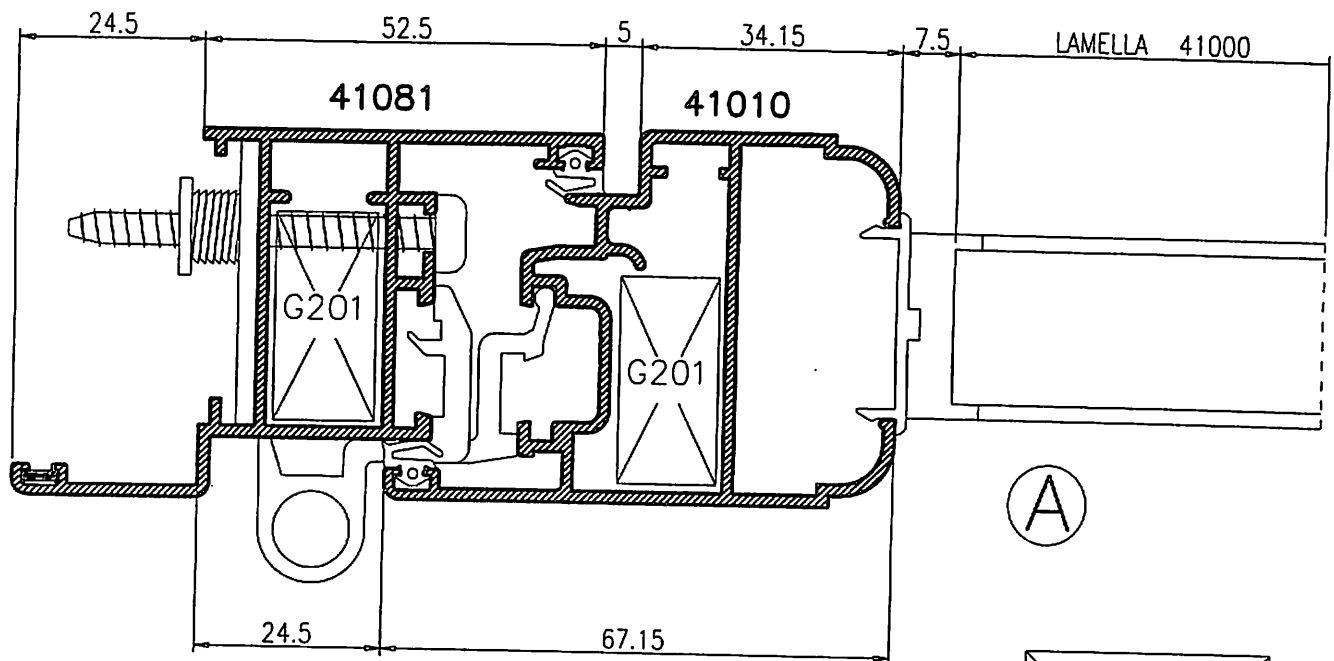


SEZ C

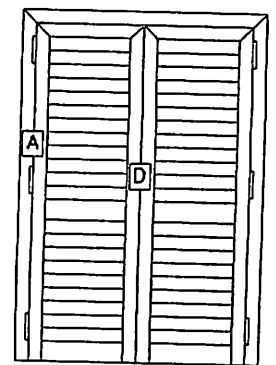


GOLD WING

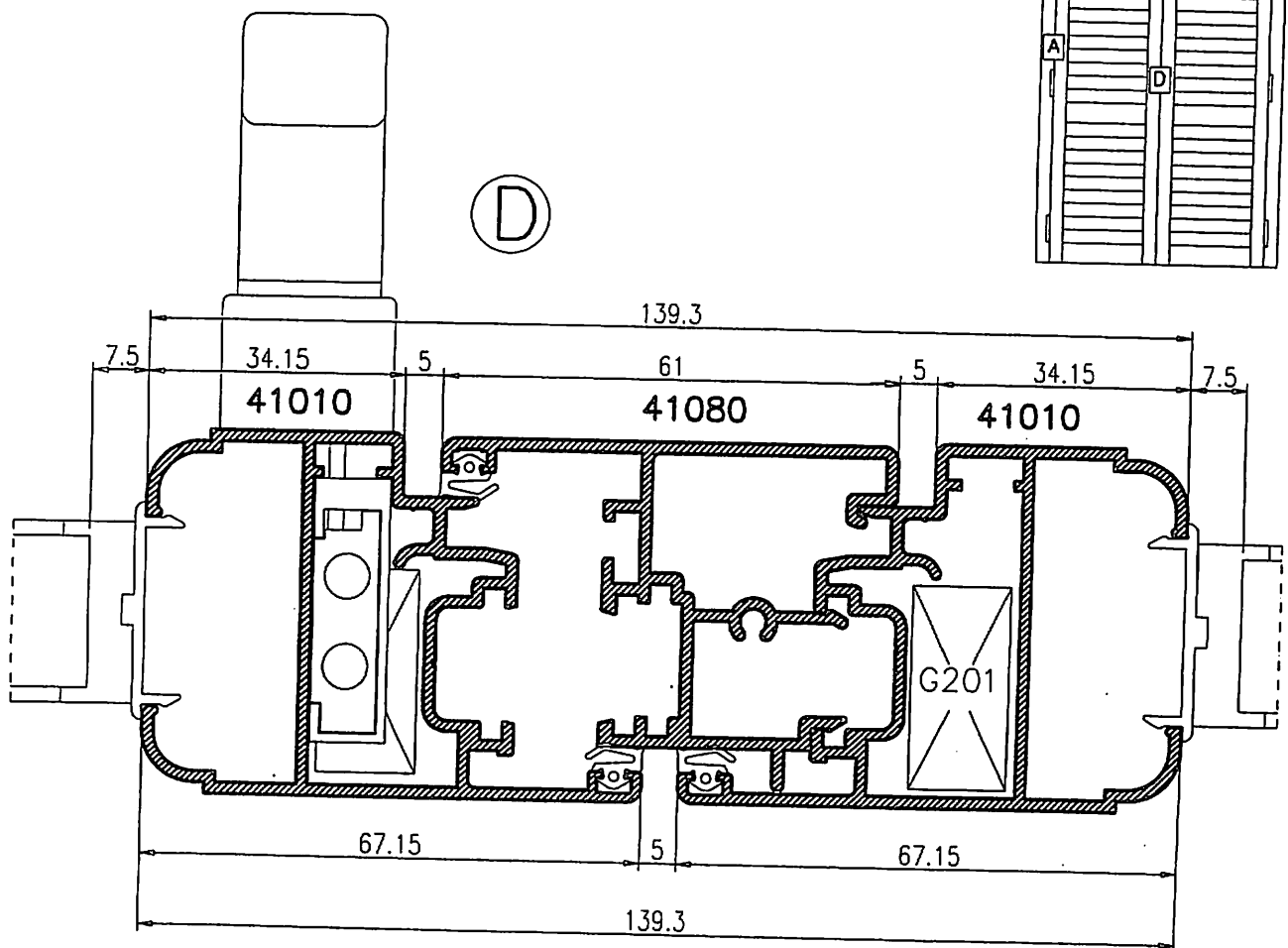
SEZIONI



A

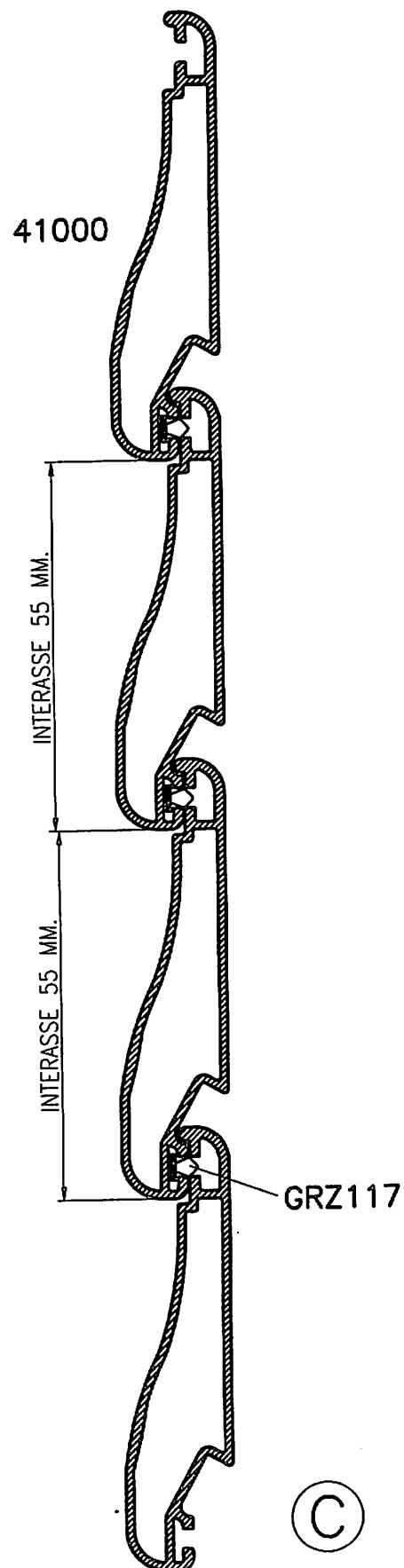
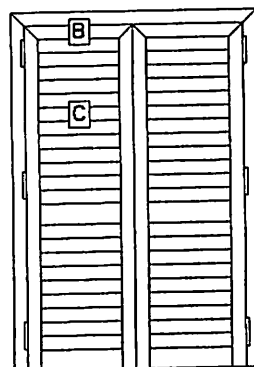
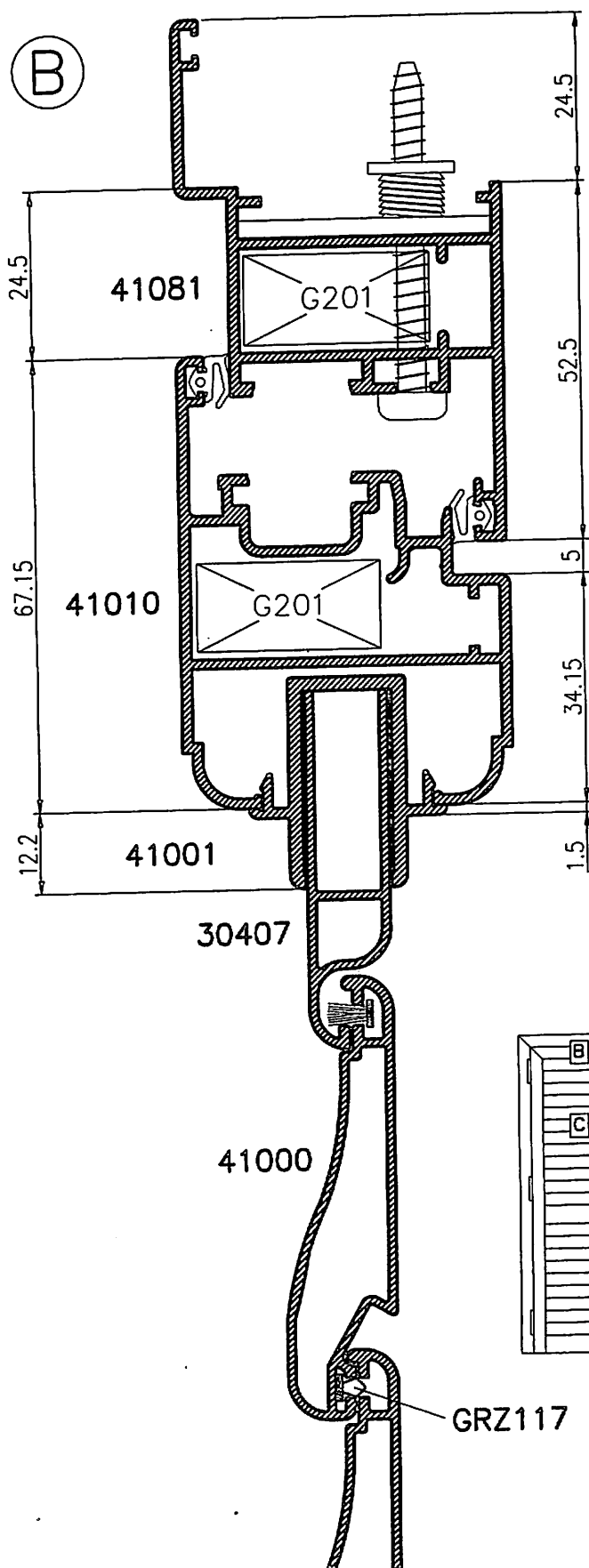


D



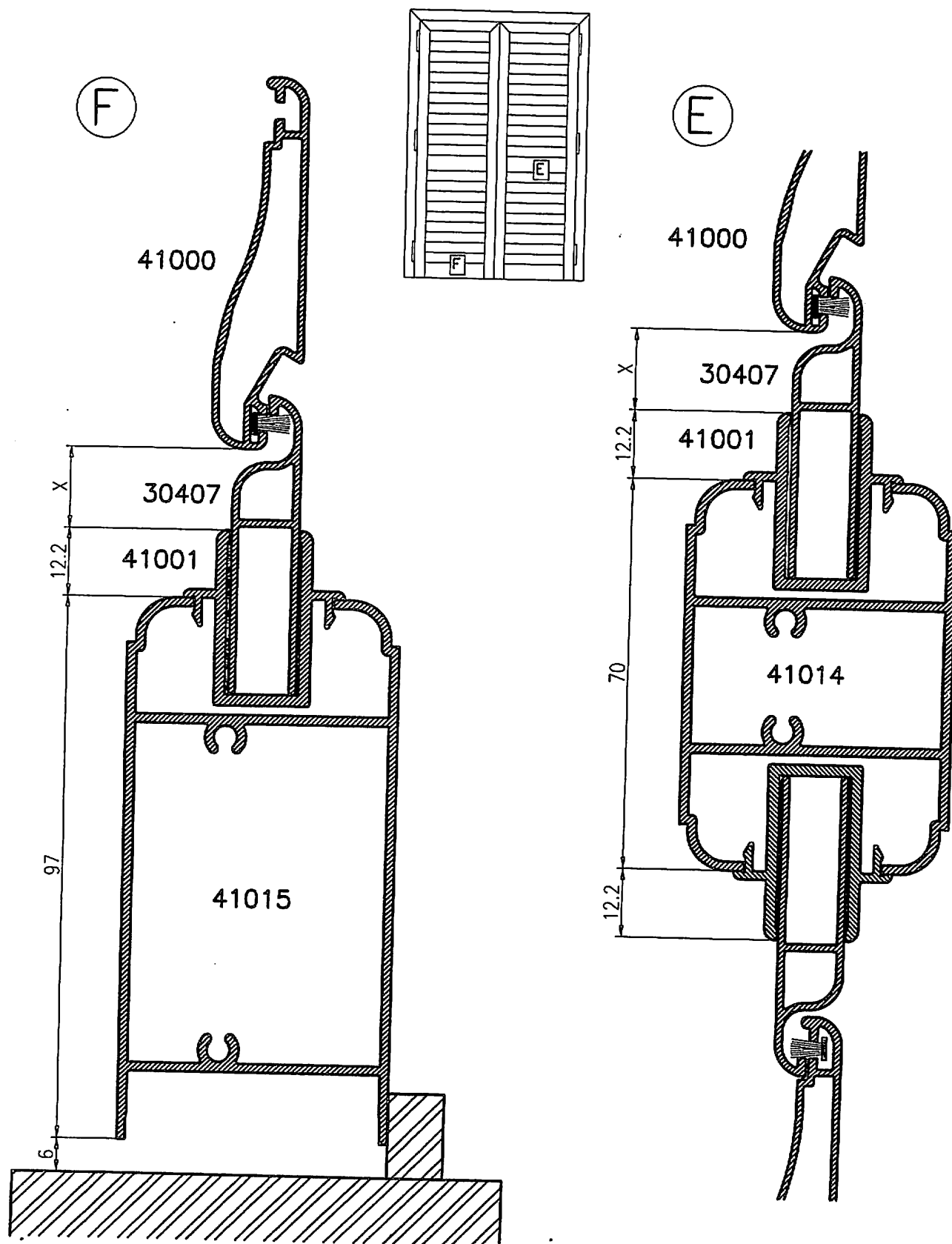
GOLD WING

SEZIONI



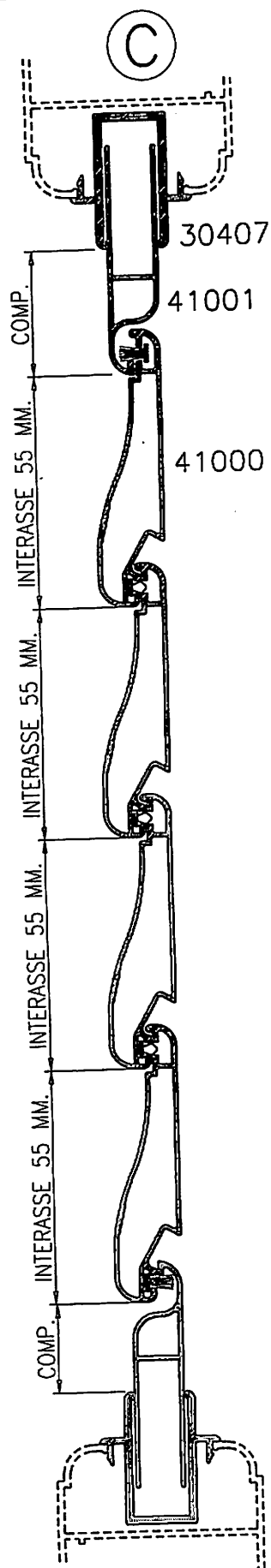
GOLD WING

SEZIONI



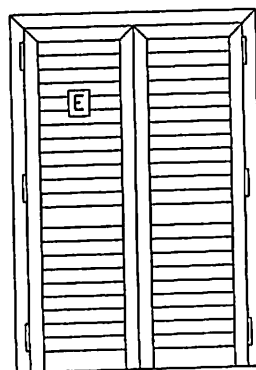
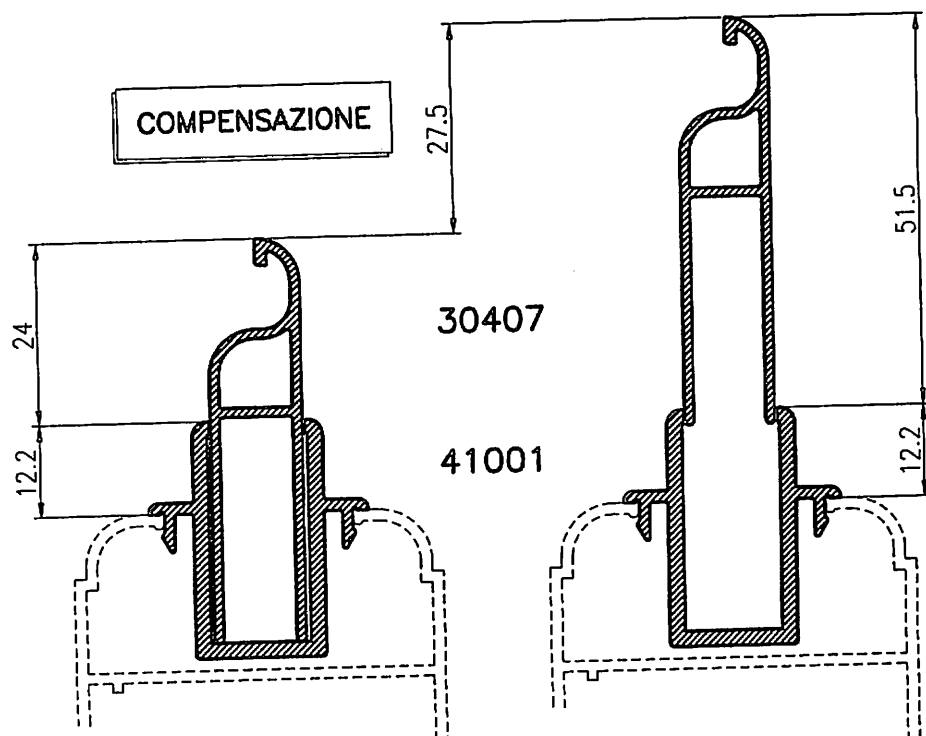
GOLD WING

SEZIONI

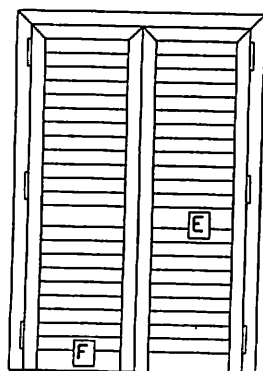


IMPORTANTE !!!

LA COMPENSAZIONE SI EFFETTUA
SENZA ACCORCIARE LA LAMELLA
COMPENSATRICE



ALTERNATIVA ALLE FASCE SAGOMATE UTILIZZO PROFILI SERIE GOLD 400



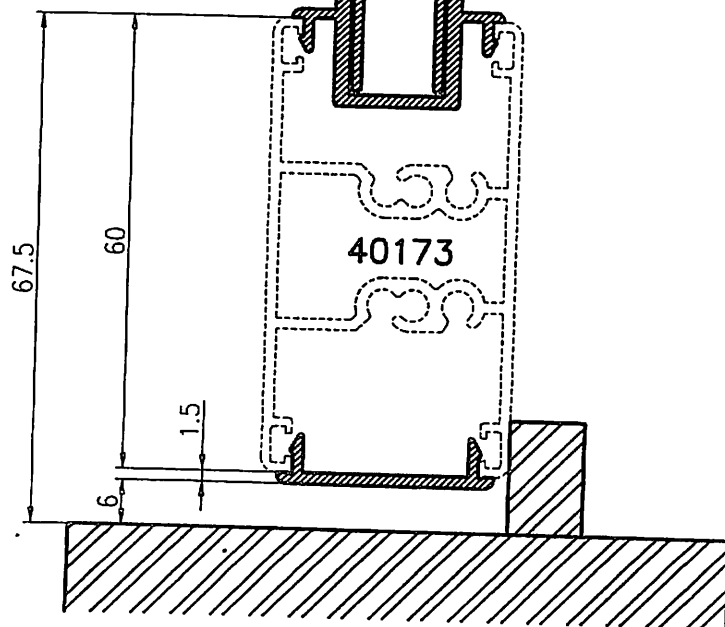
F

41000

30407

30406

40173



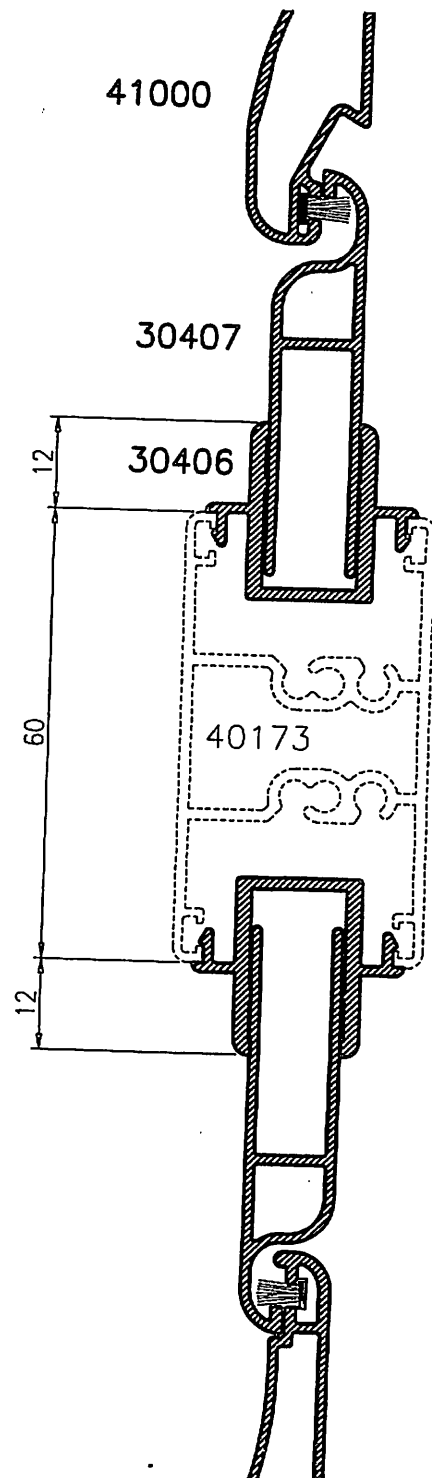
E

41000

30407

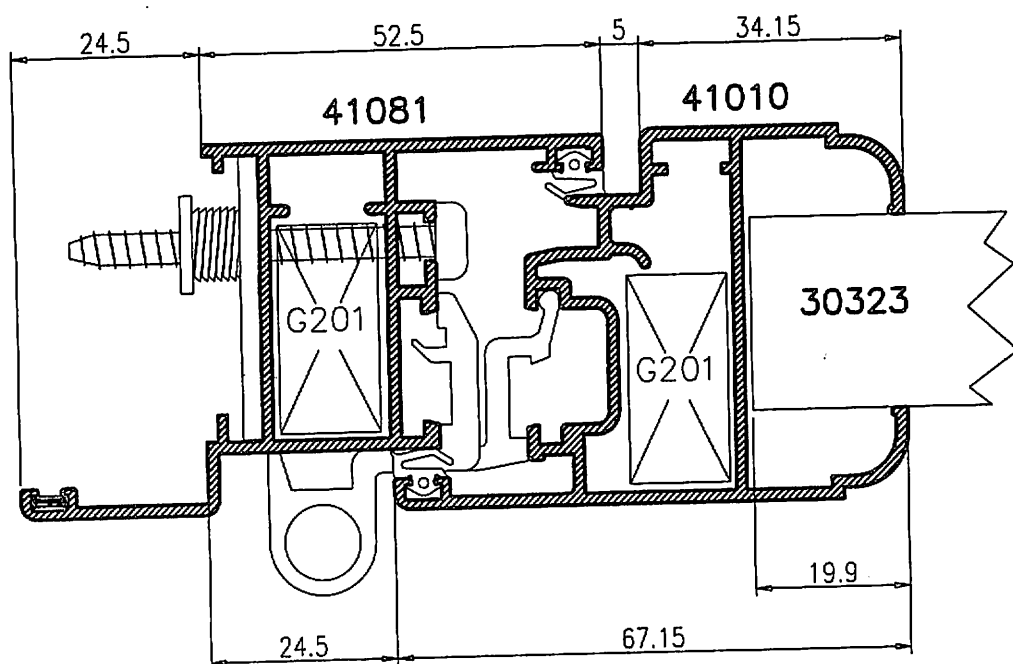
30406

40173



GOLD WING

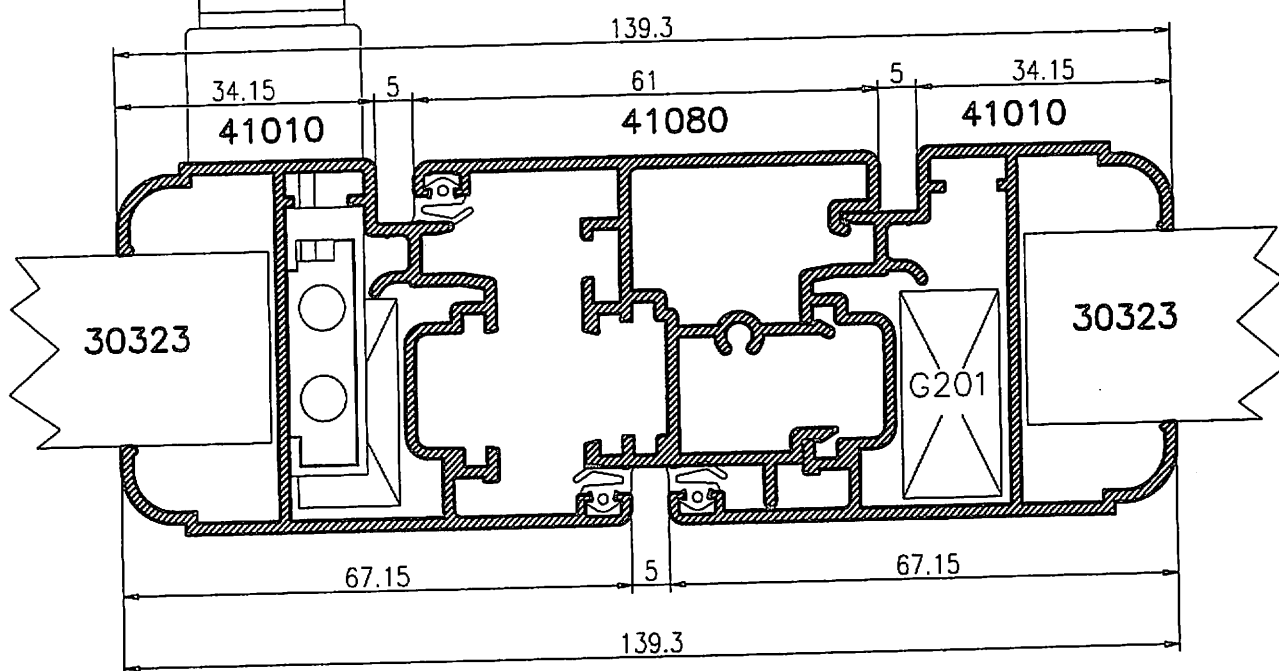
SEZIONI



A

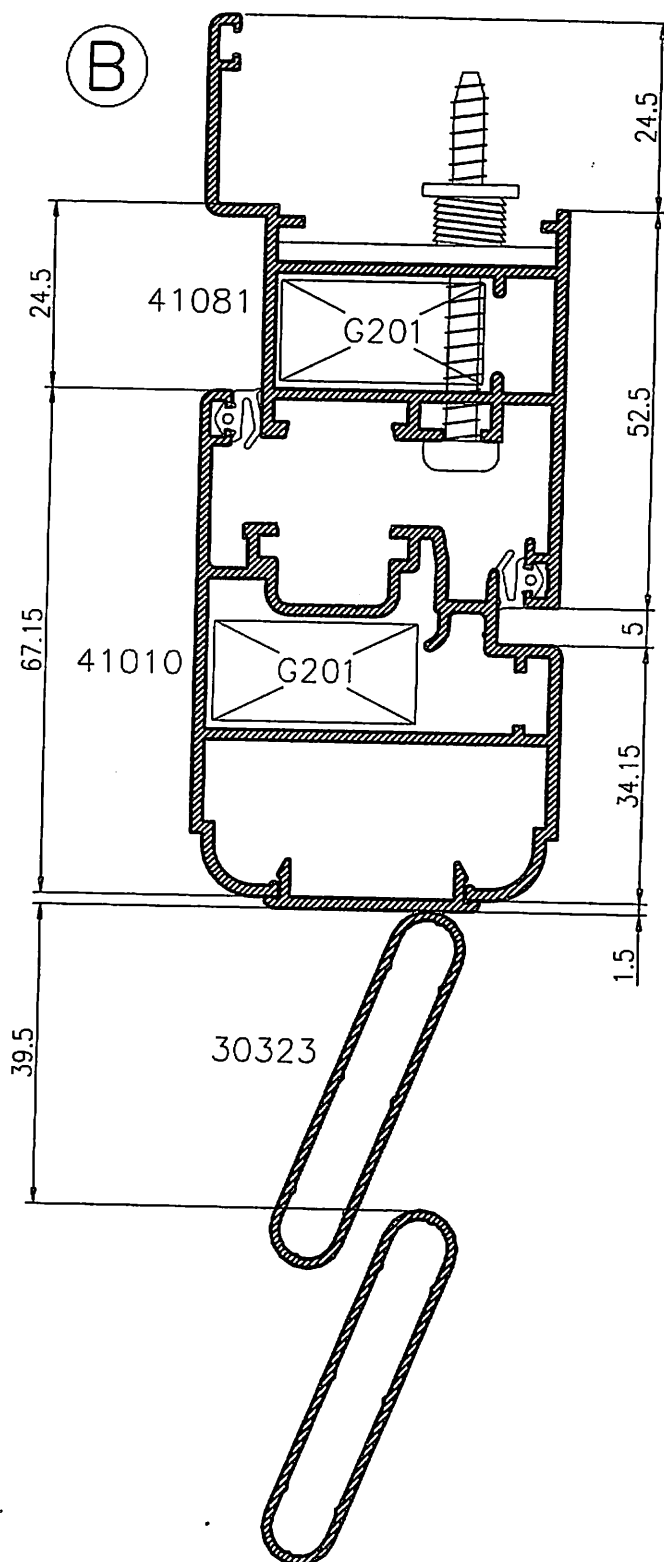
PERSIANA CON LAMELLE FISSE

D

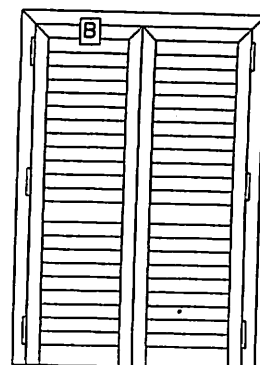


GOLD WING

SEZIONI



LAMELLE FISSE



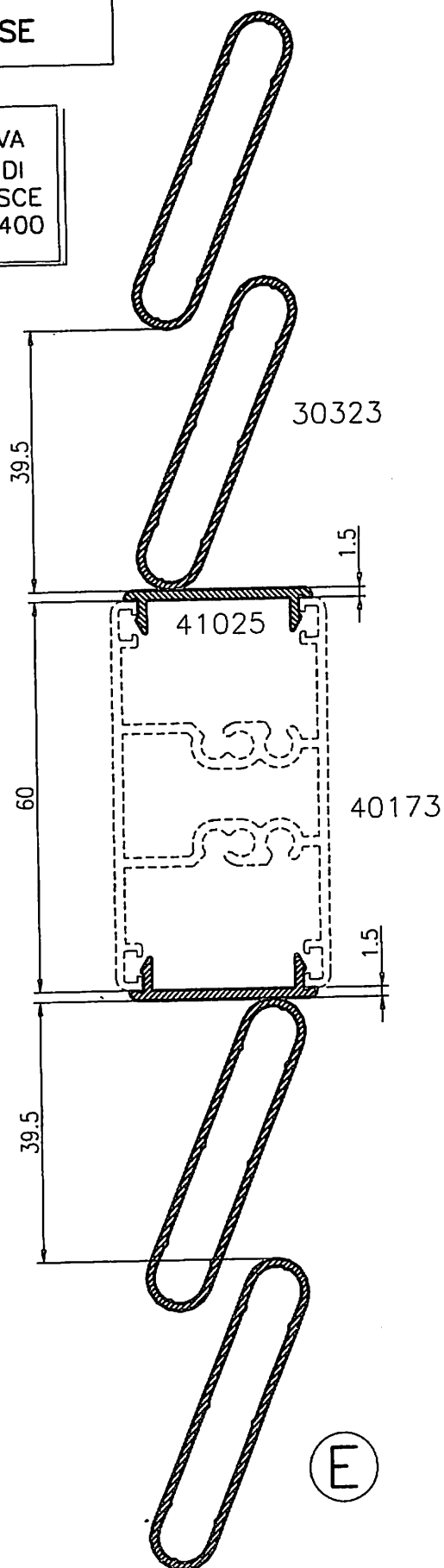
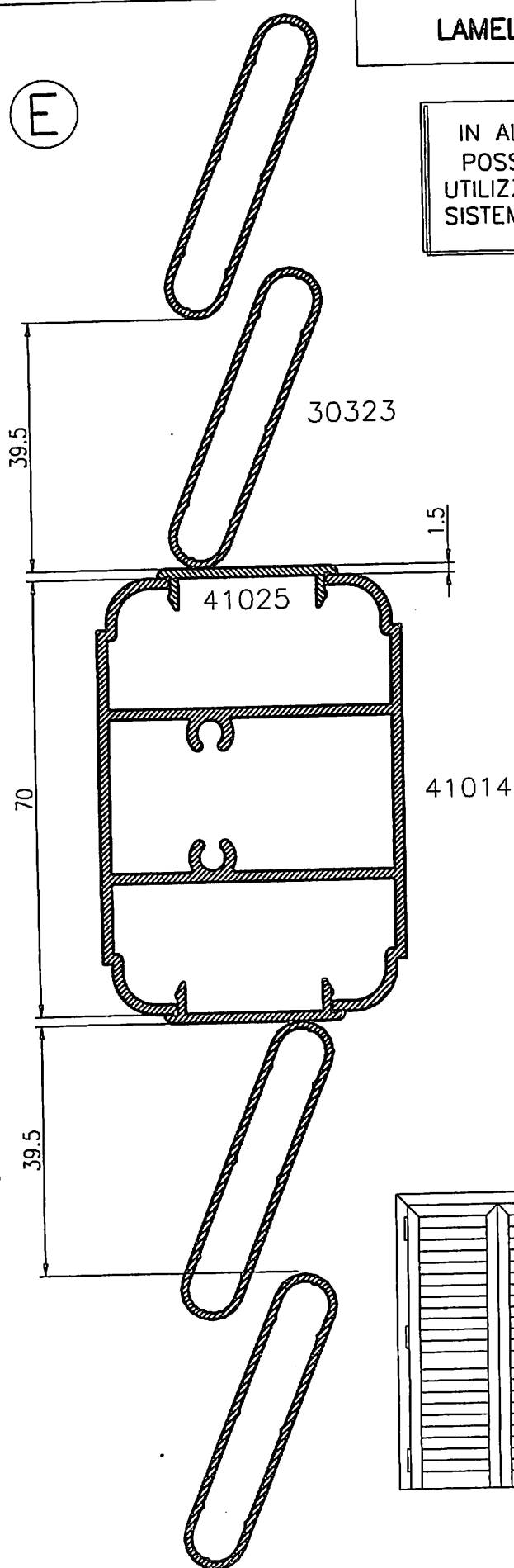
GOLD WING

SEZIONI

LAMELLE FISSE

IN ALTERNATIVA
POSSIBILITA' DI
UTILIZZARE FASCE
SISTEMA GOLD400

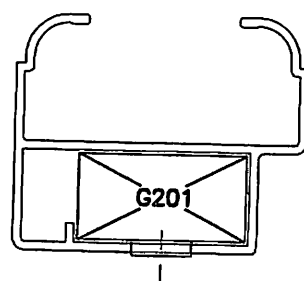
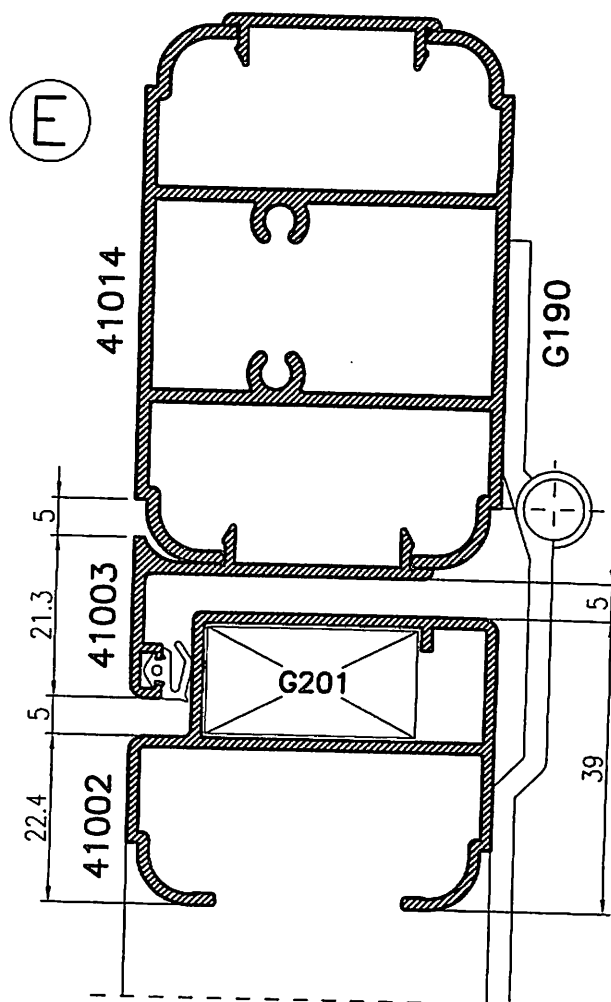
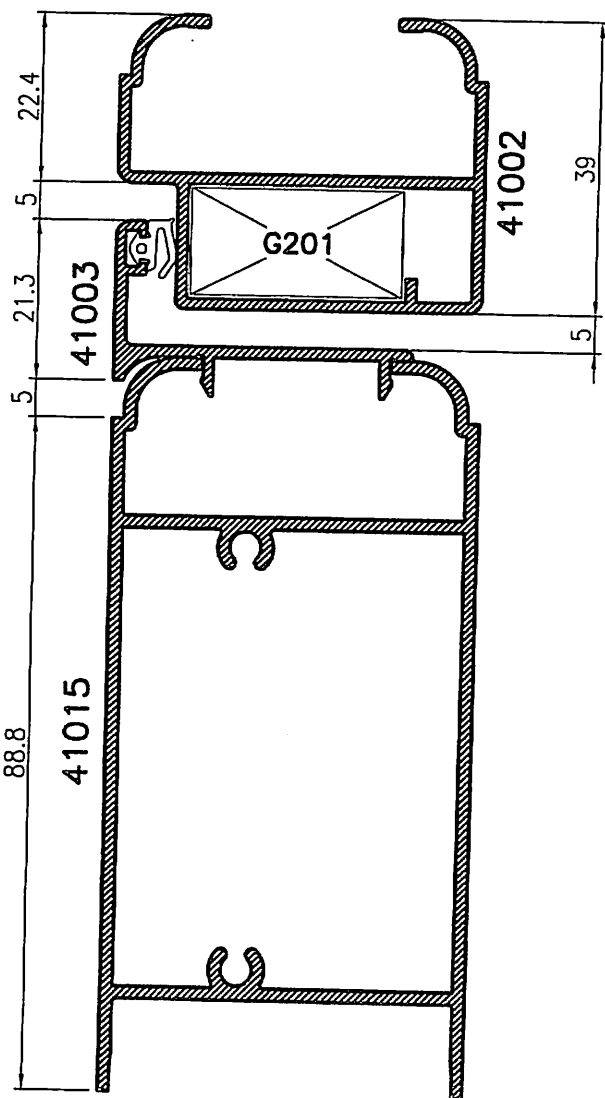
E



E

SEZIONI

A diagram of a window blind assembly. It shows a series of horizontal slats held together by a top rail and a bottom rail. Label 'E' points to the top rail, and label 'F' points to the bottom rail.

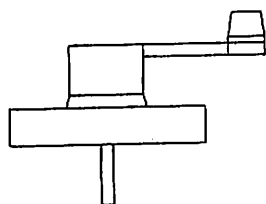


**APPLICAZIONE SQUADRETTA
CON BOTTONE ALL'INTERNO
PER TUBOLARITA' 37.7x15.2**

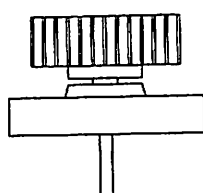
GOLD WING

MECCANISMO ORIENTABILE

Maniglie comando



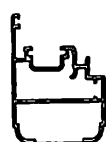
Maniglia LUCY



Maniglia ROTO

I comandi sono applicati eseguendo un foro $\varnothing 5$ sul profilo e fissati con viti.

E' possibile posizionare il comando in corrispondenza di qualunque lamella, a destra o sinistra, eliminando semplicemente il blocchetto interno in nylon e sostituendolo con il comando a cremagliera.



Quota misura comando

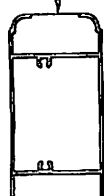


Tabella utilizzo comandi

Articolo	Compensazione	
	Minima	Massima
GP06	391 mm.	446 mm.
GP07	446 mm.	501 mm.
GP08	501 mm.	556 mm.
GP09	556 mm.	611 mm.
GP10	611 mm.	666 mm.
GP11	666 mm.	721 mm.
GP12	721 mm.	776 mm.
GP13	776 mm.	831 mm.
GP14	831 mm.	886 mm.
GP15	886 mm.	941 mm.
GP16	941 mm.	996 mm.
GP17	996 mm.	1051 mm.
GP18	1051 mm.	1106 mm.
GP19	1106 mm.	1161 mm.
GP20	1161 mm.	1216 mm.
GP21	1216 mm.	1271 mm.
GP22	1271 mm.	1326 mm.
GP23	1326 mm.	1381 mm.
GP24	1381 mm.	1436 mm.
GP25	1436 mm.	1491 mm.
GP26	1491 mm.	1546 mm.
GP27	1546 mm.	1601 mm.
GP28	1601 mm.	1656 mm.
GP29	1656 mm.	1711 mm.
GP30	1711 mm.	1766 mm.
GP31	1766 mm.	1821 mm.
GP32	1821 mm.	1876 mm.

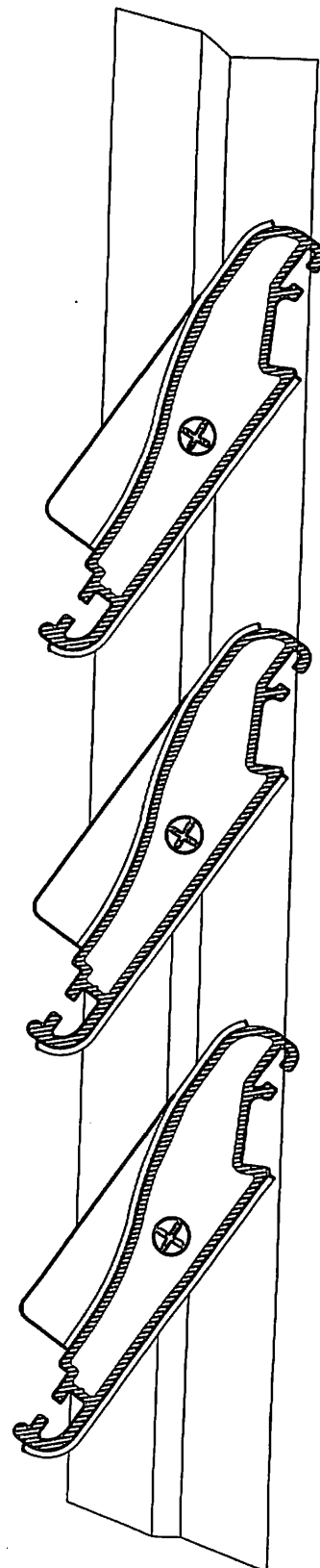
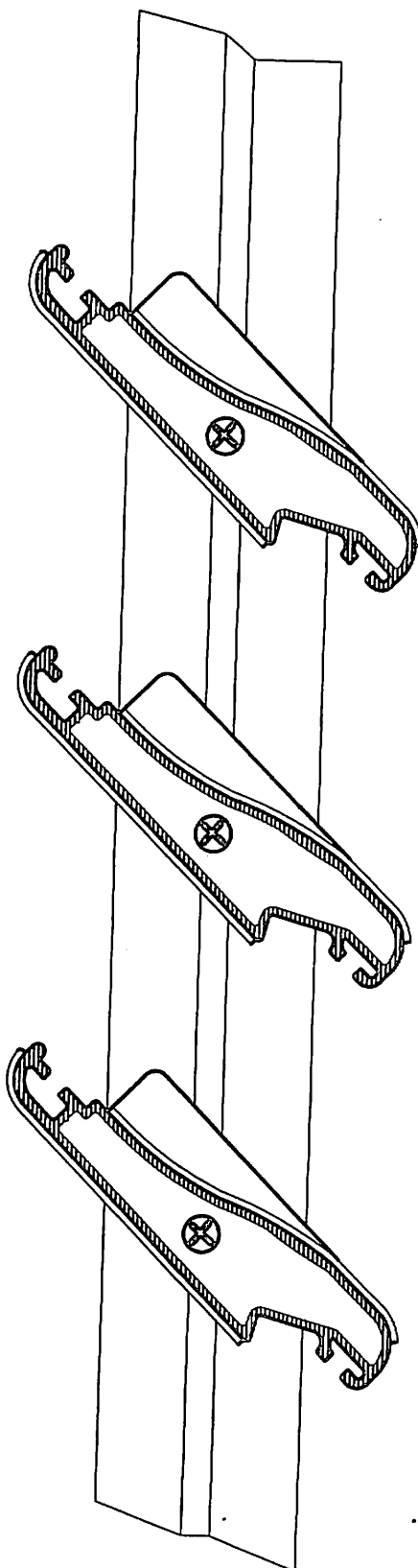
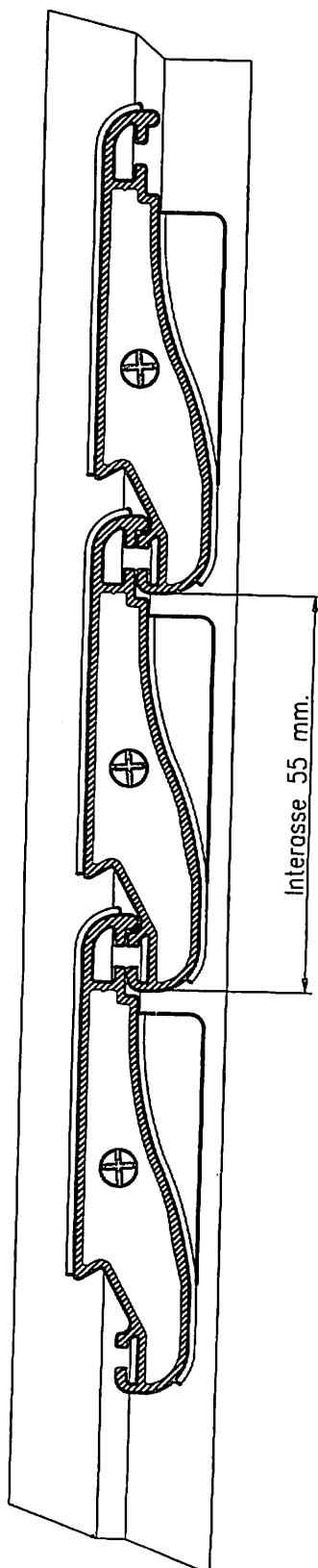
GOLD WING

MECCANISMO ORIENTABILE

LAMELLA CHIUSA

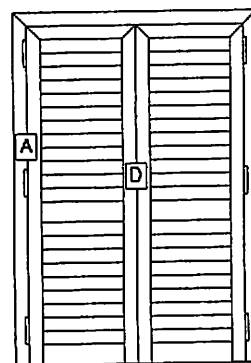
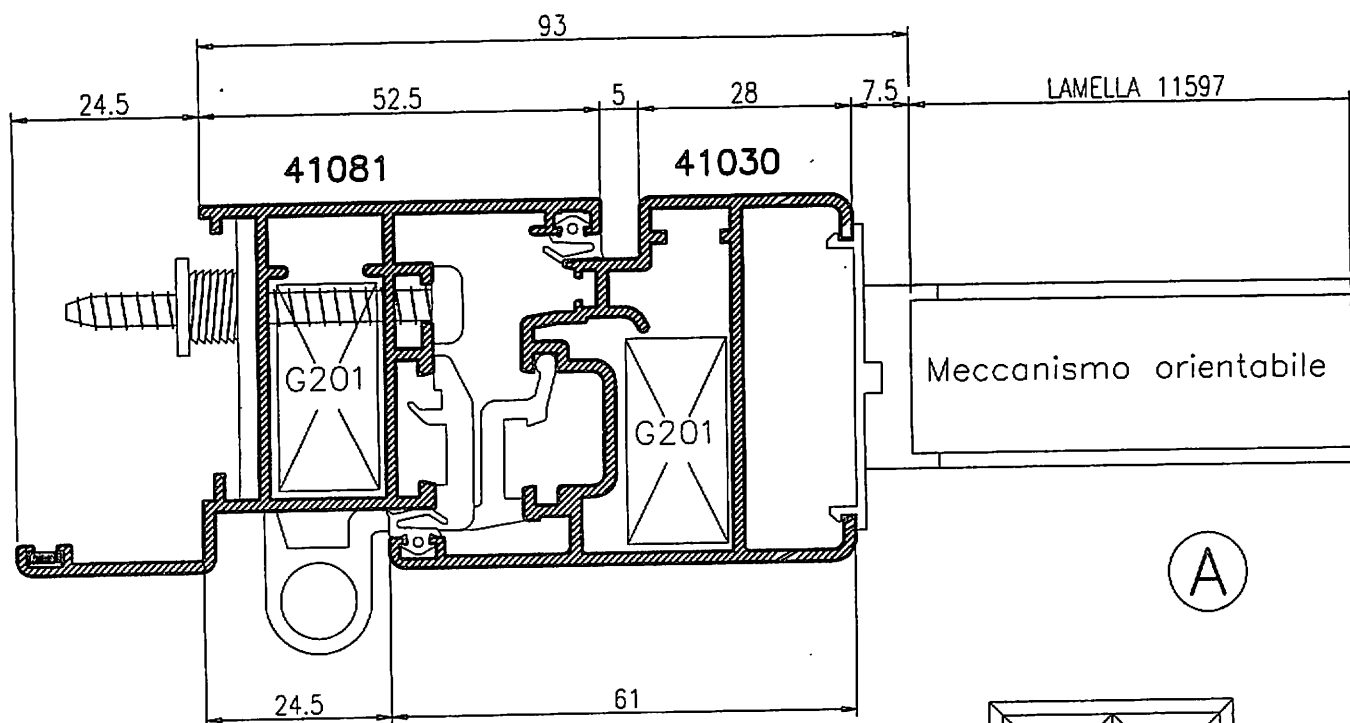
LAMELLA RUOTATA

ROTAZIONE FINO A 150°

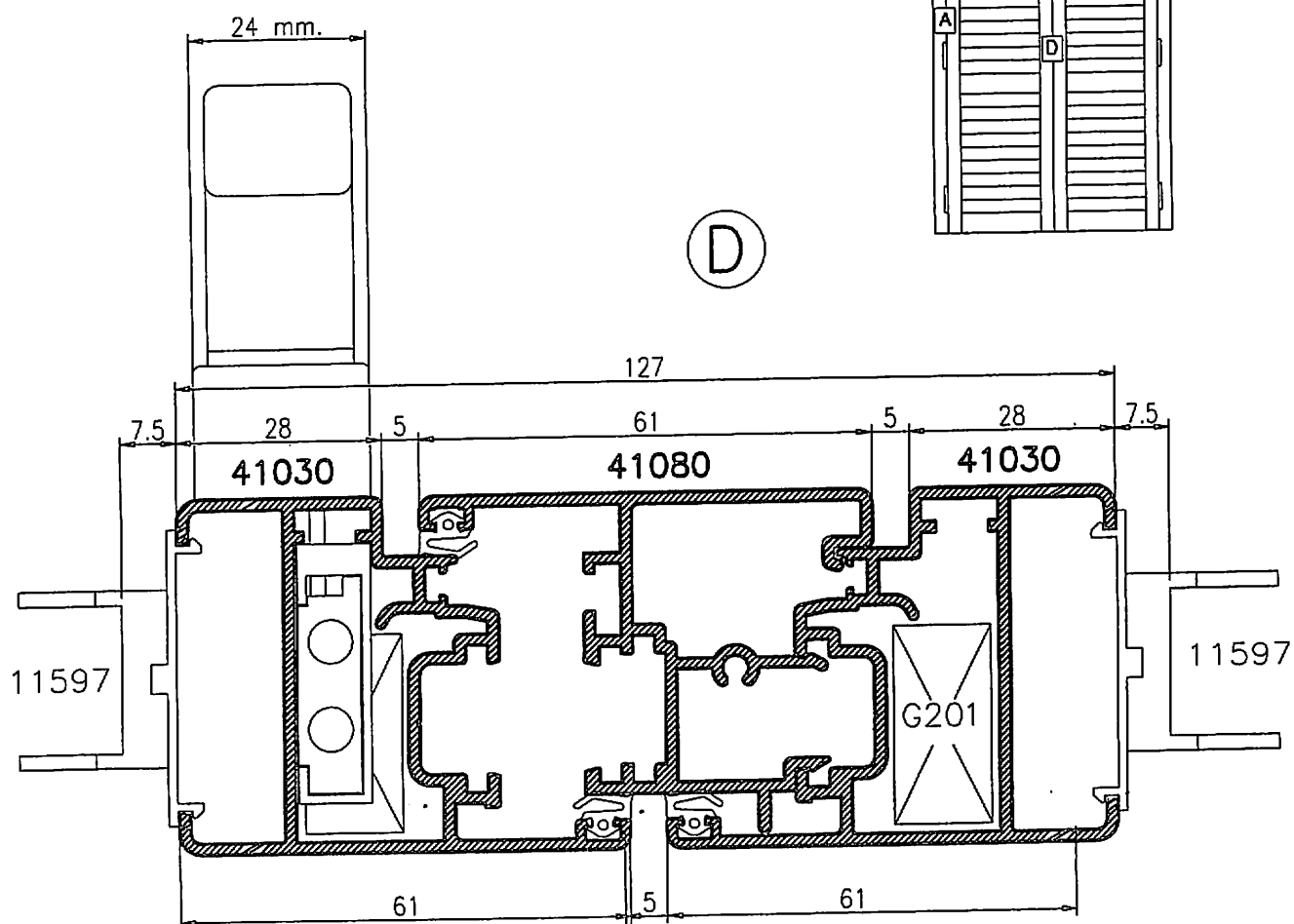


NACO

SEZIONI

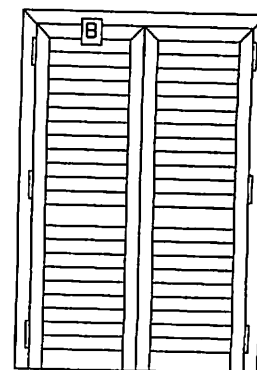
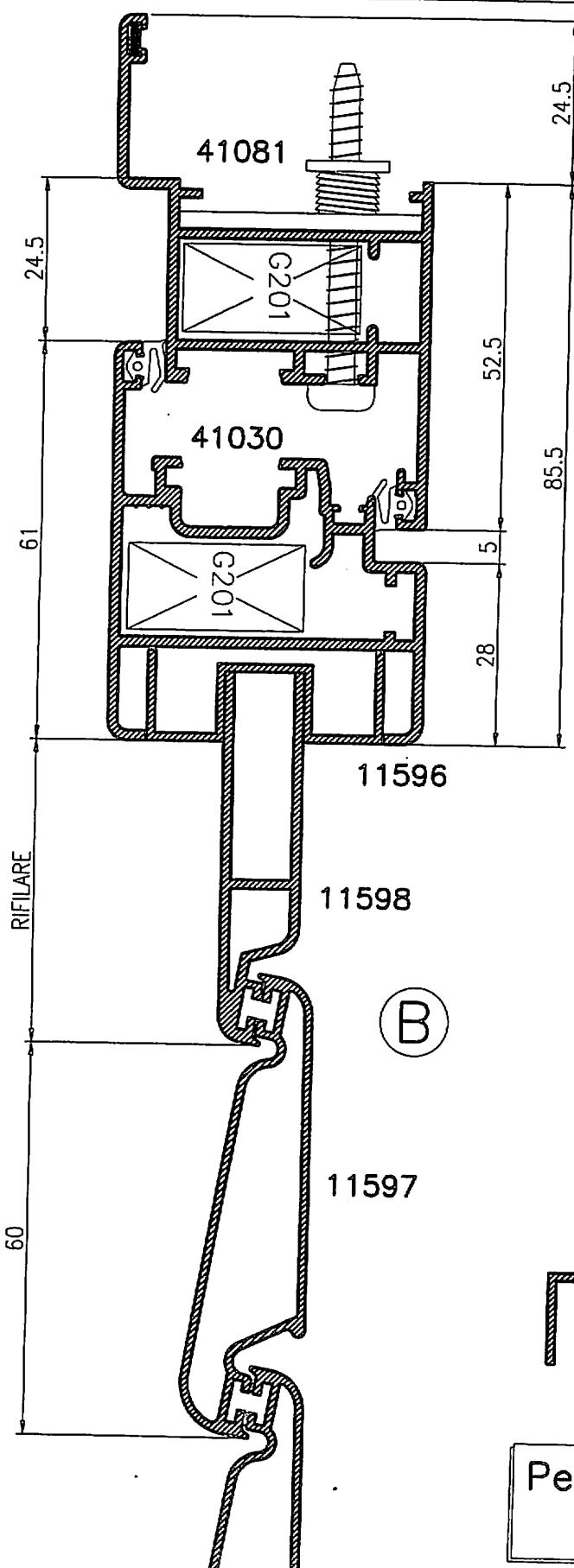


D

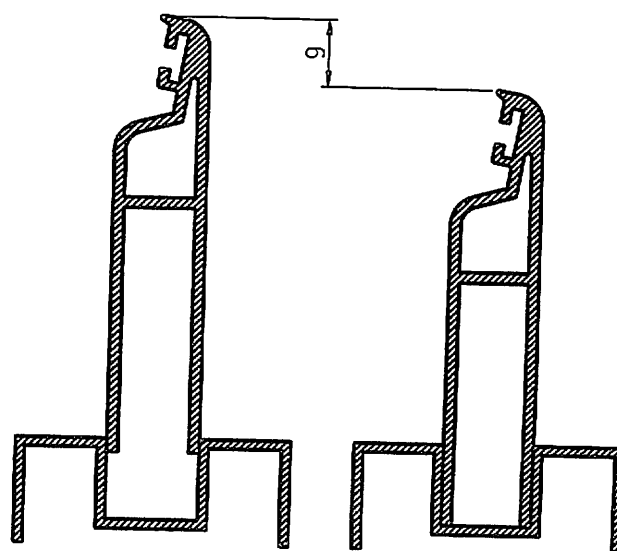


NACO

SEZIONI



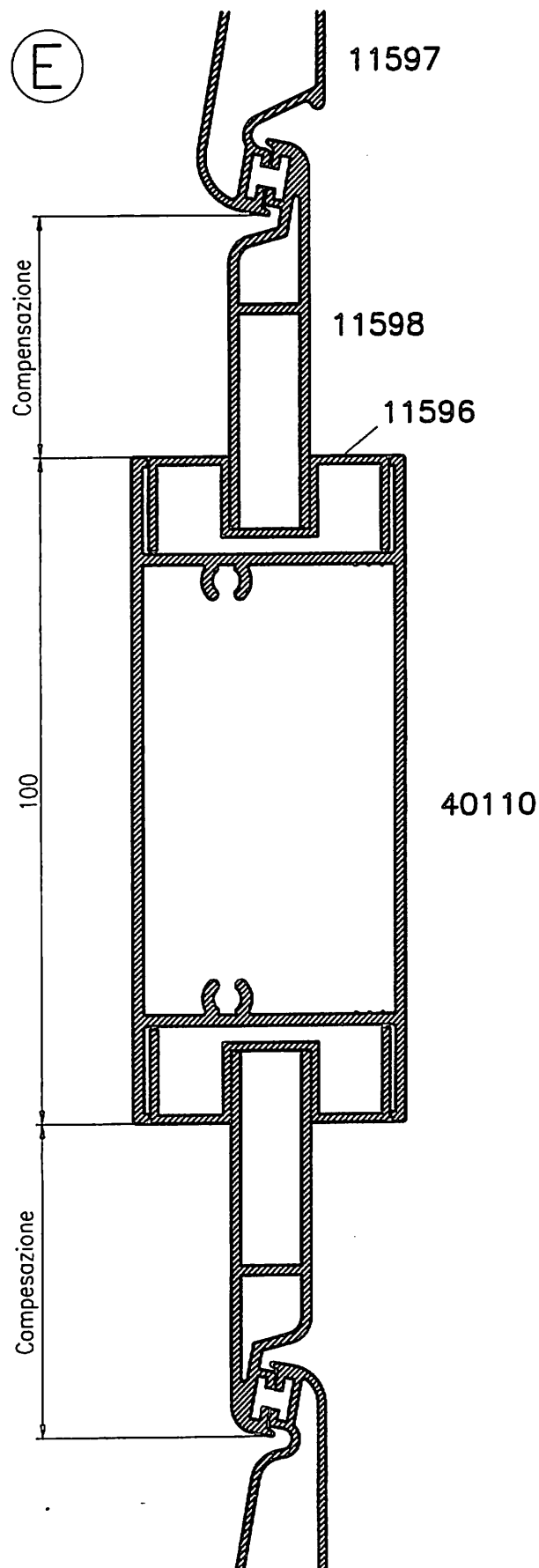
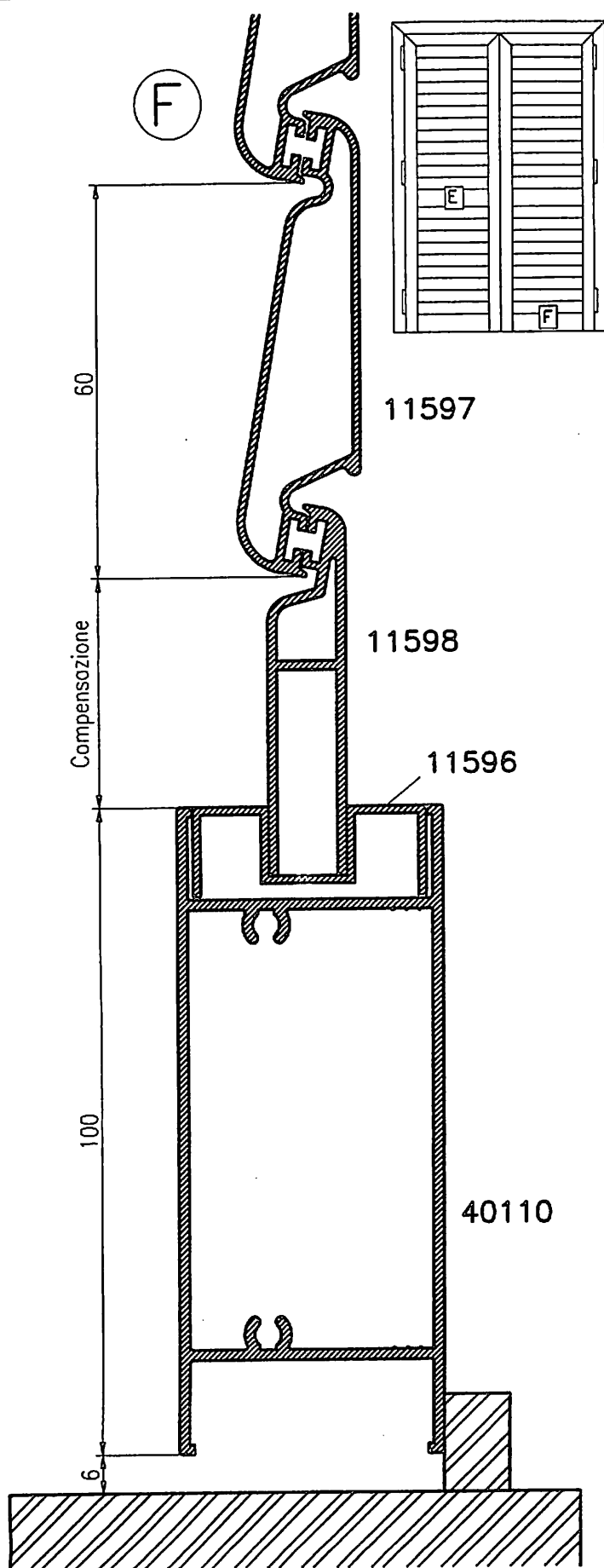
Compensazione



Per compensazioni maggiori
rifilare il profilo 11598

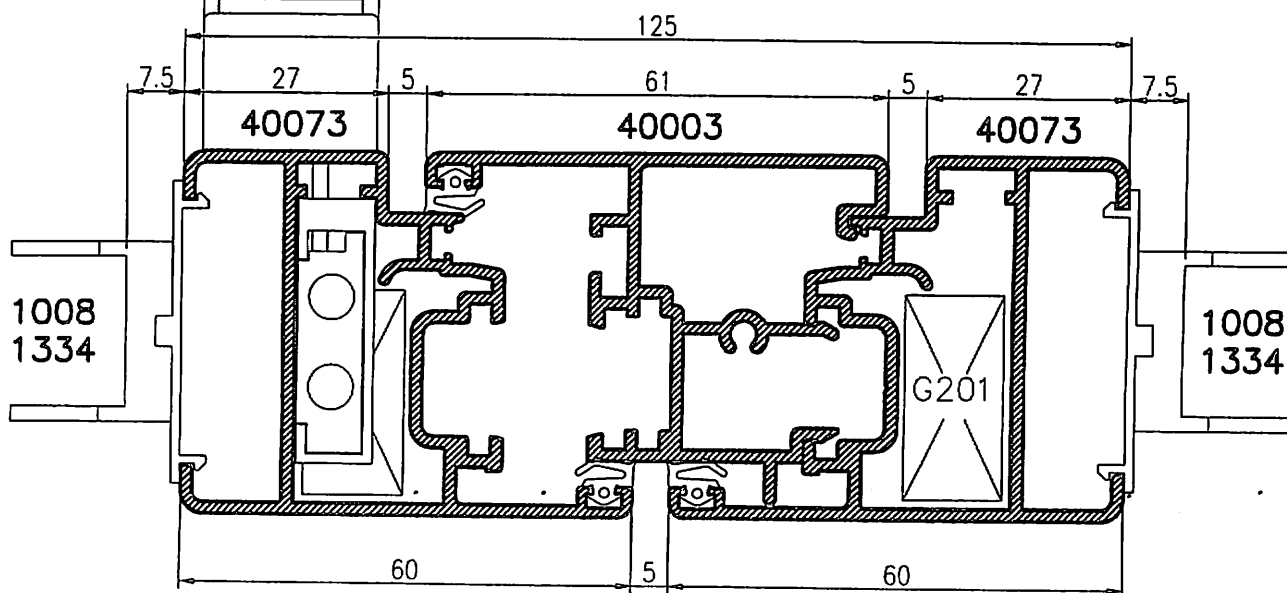
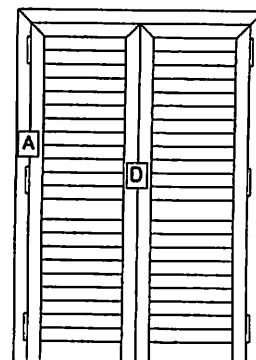
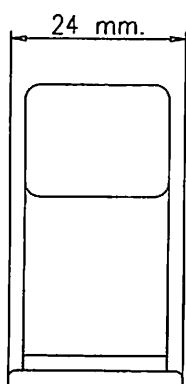
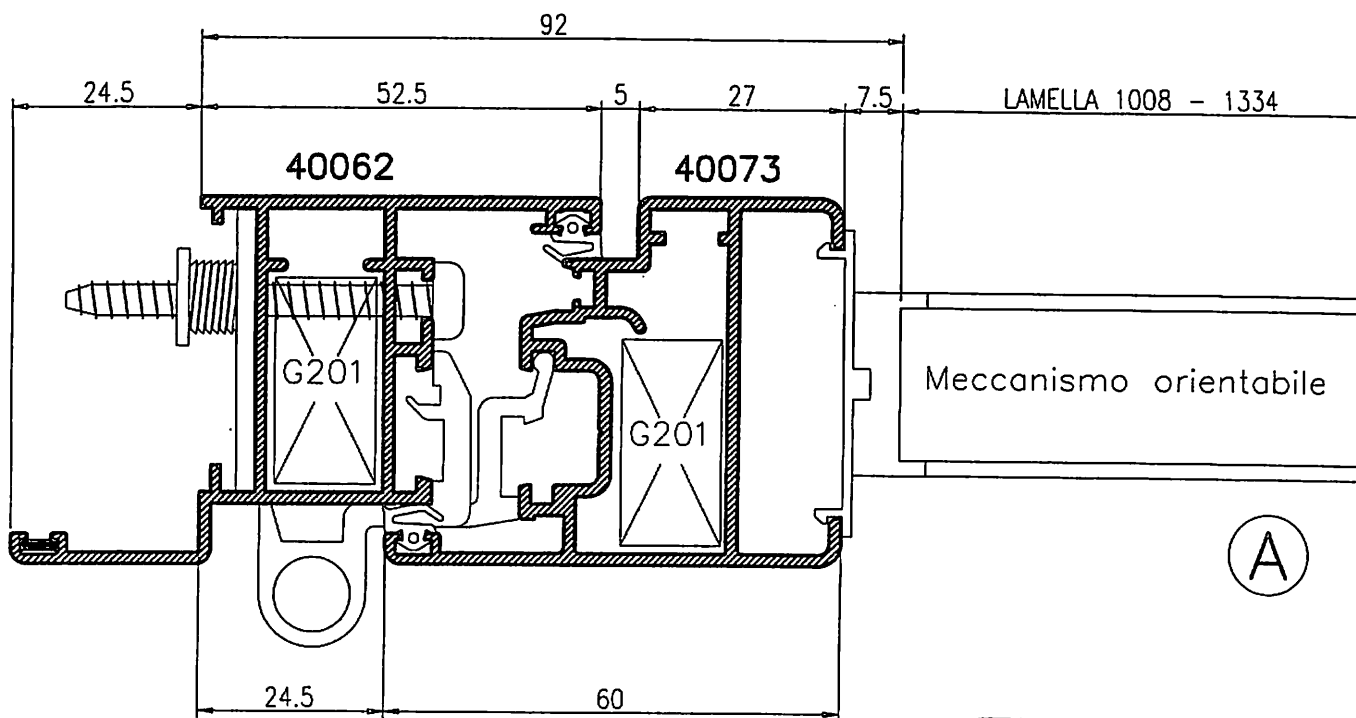
NACO

SEZIONI



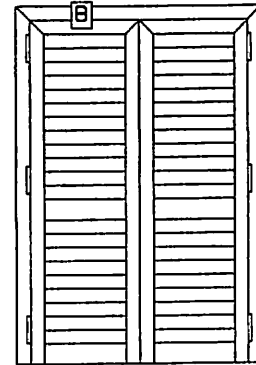
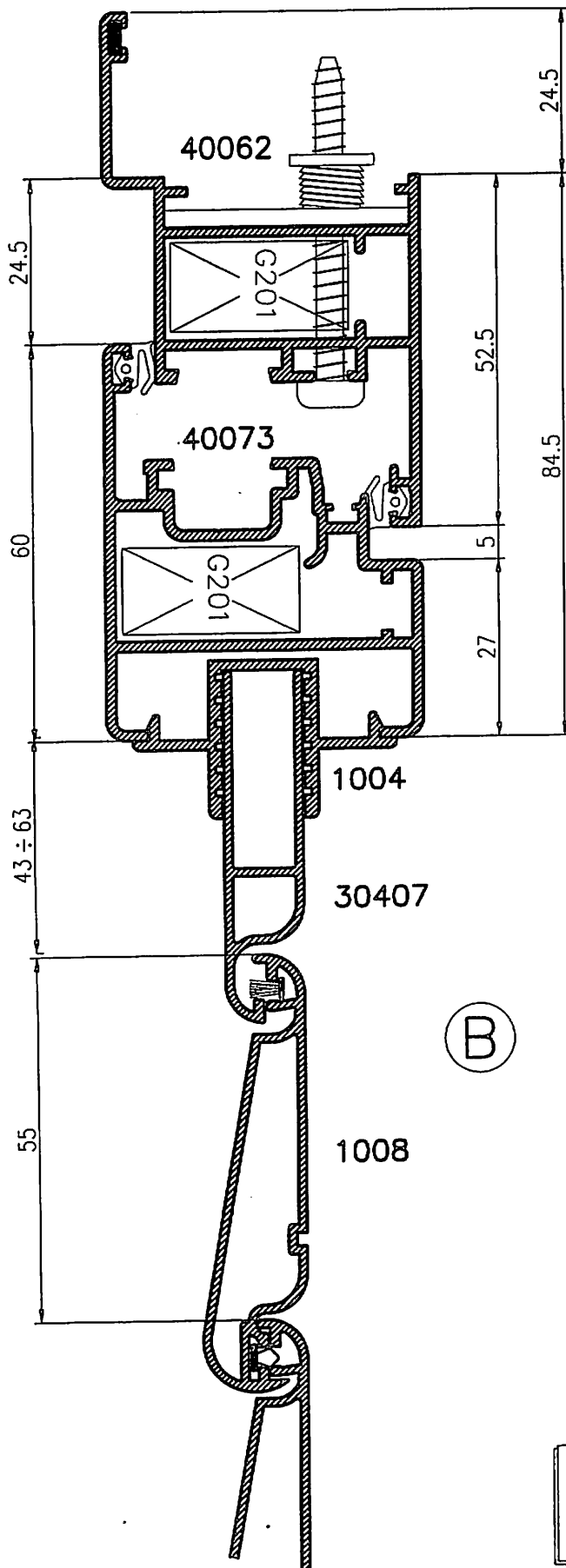
UNIVERSAL

SEZIONI

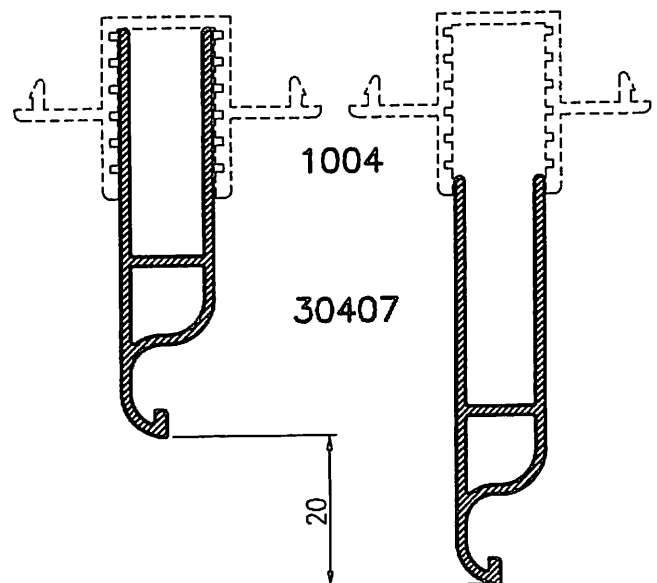


UNIVERSAL

SEZIONI



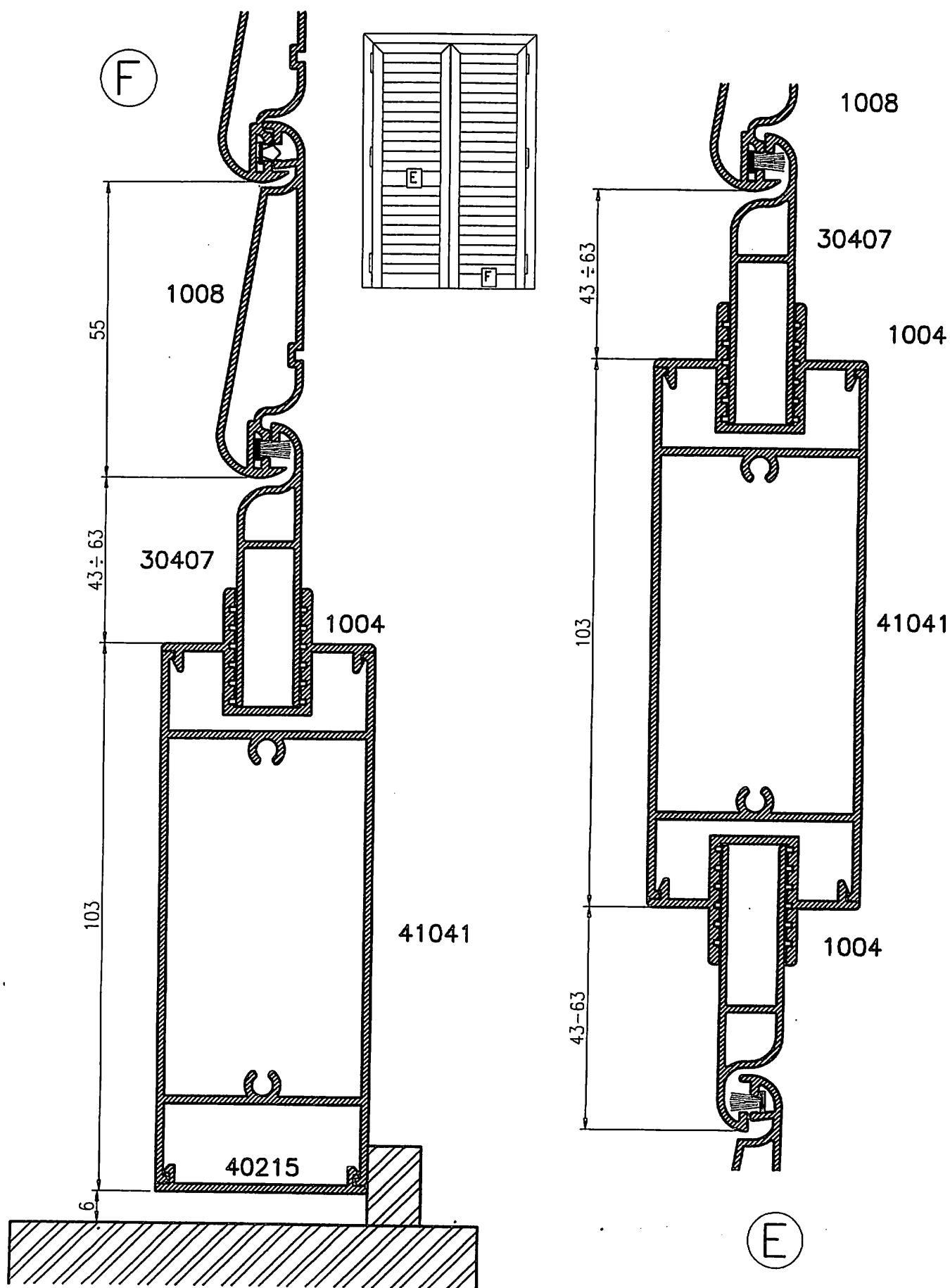
Compensazione



Per compensazioni maggiori
rifilare il profilo 30407

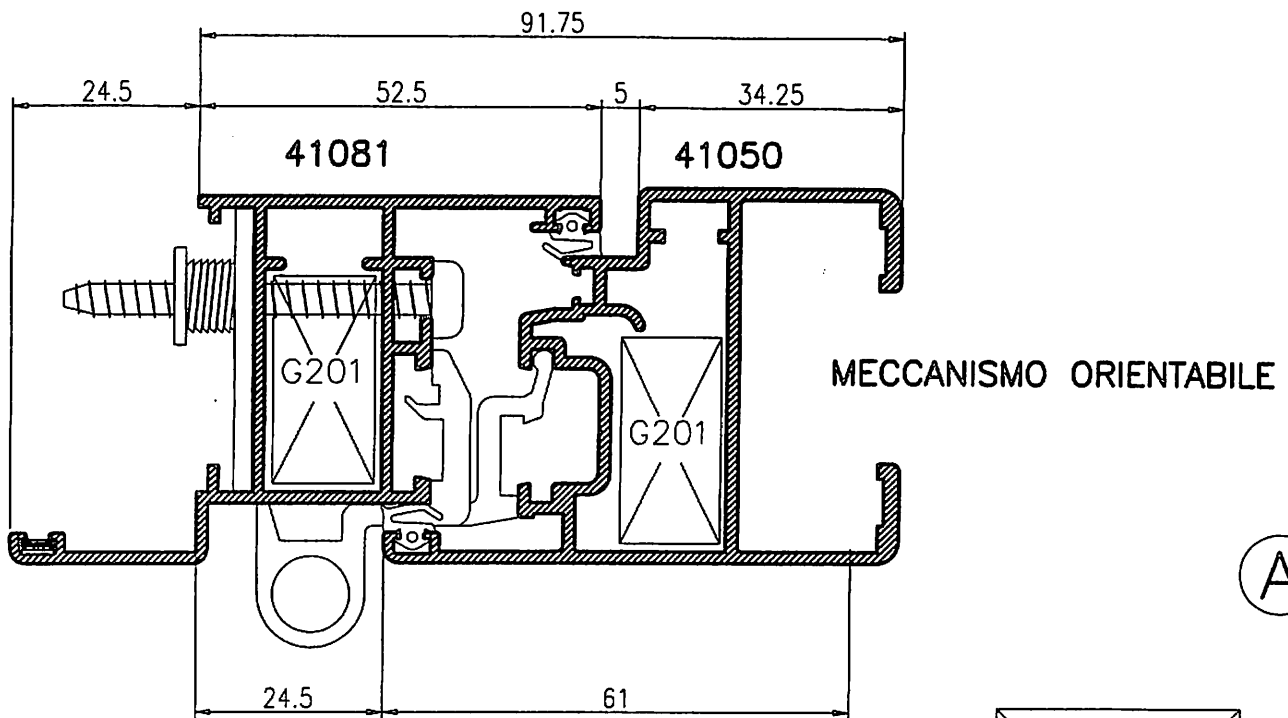
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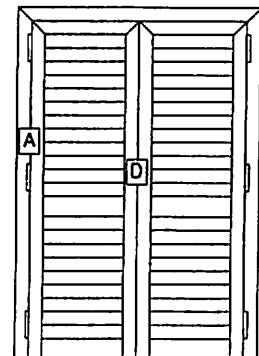


KOSMICA

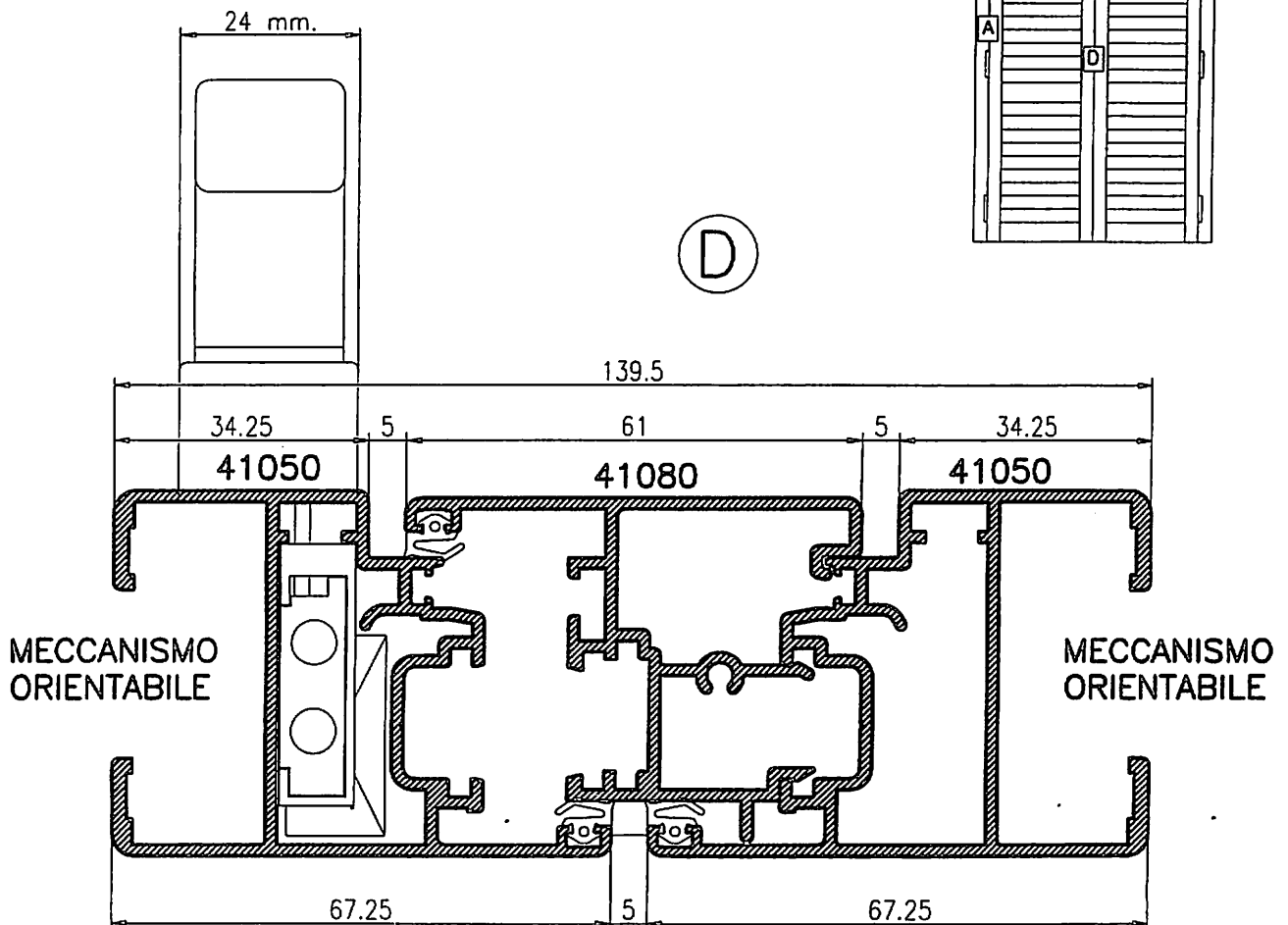
SEZIONI



A

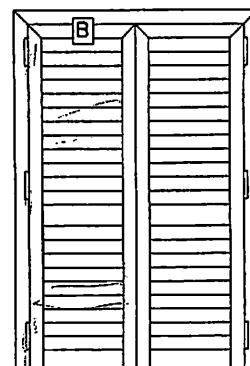
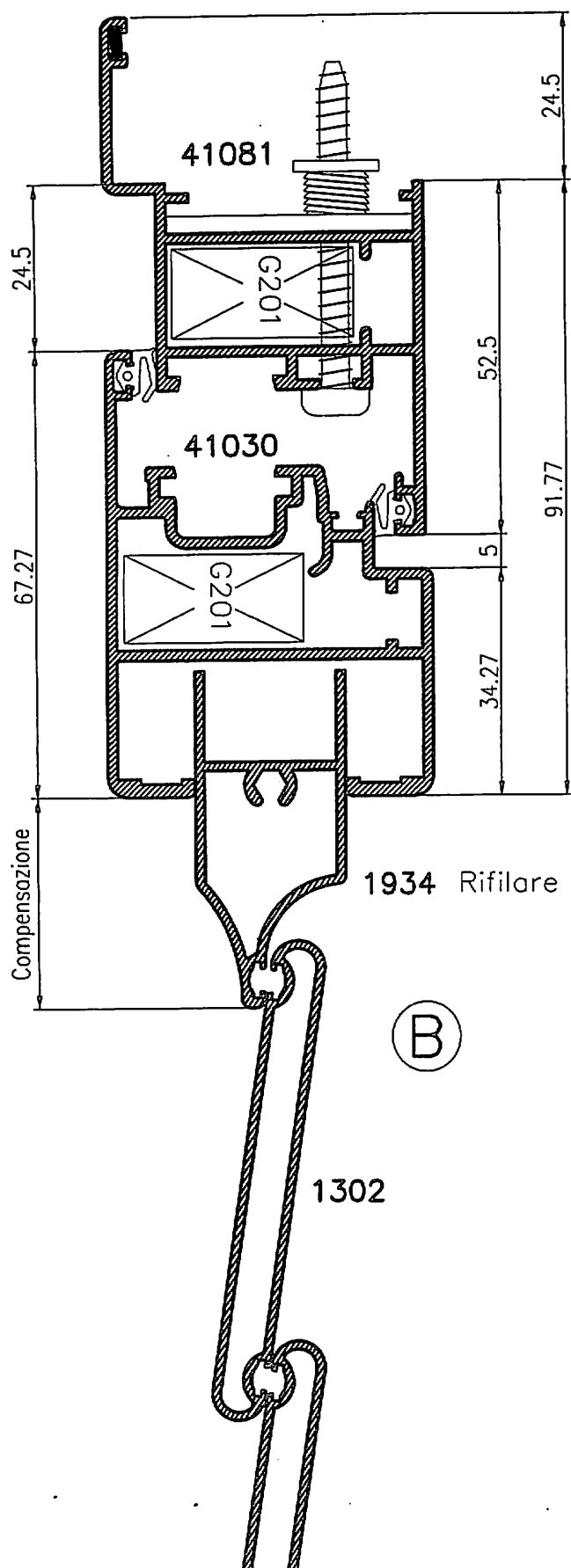


D



KOSMICA

SEZIONI



MURO

SEZIONI

PERSIANA A MURO

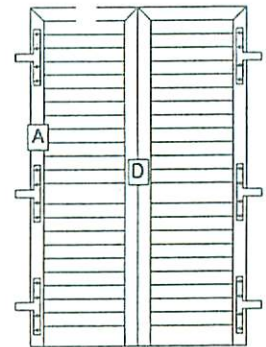
(A)

41060

0203

LAMELLA 30323

75



(D)

156

55

6

34

6

55

41060

41063

41060

30323

0203

TAPPO
1566301

TAPPO
GT179

TAPPO
1566301

0203

30323

75

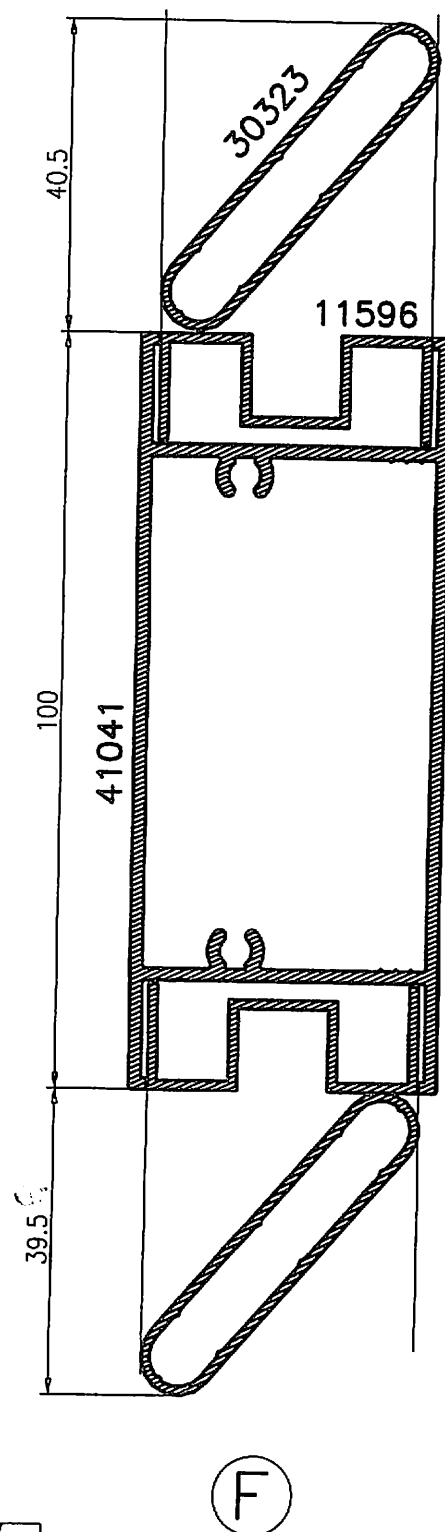
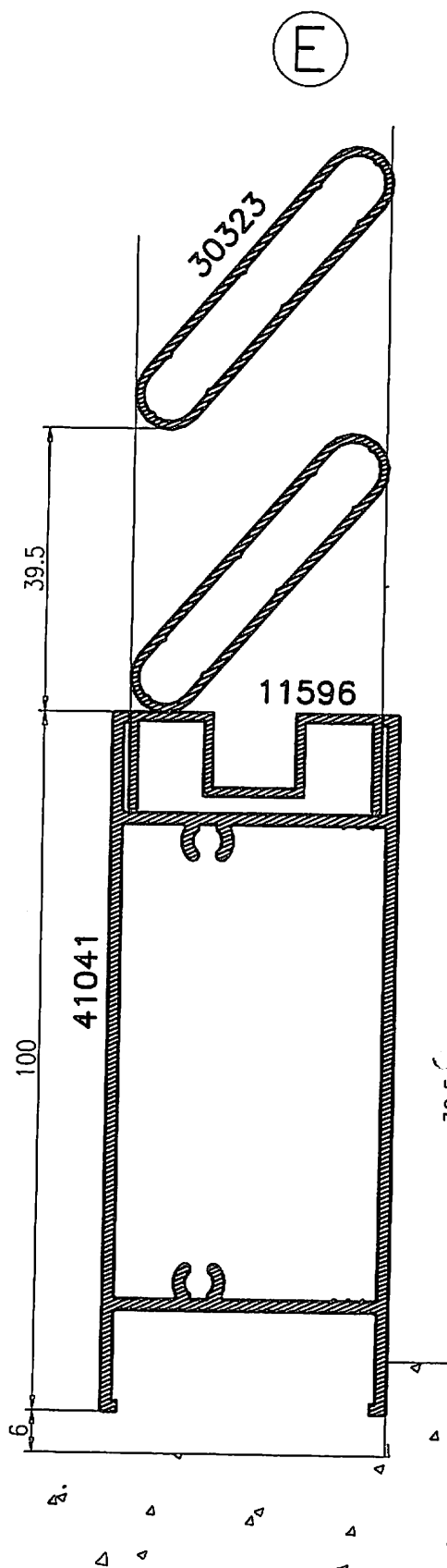
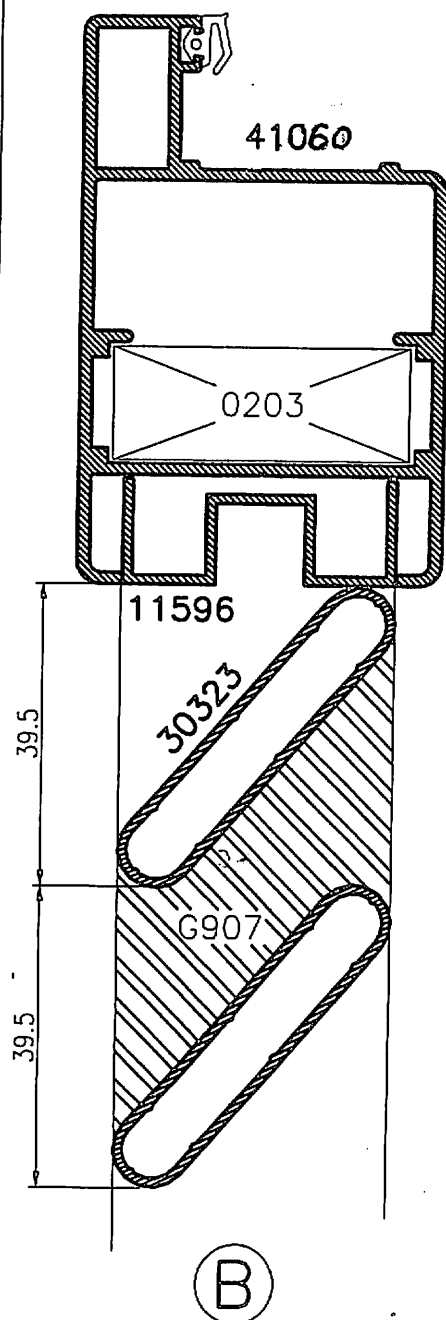
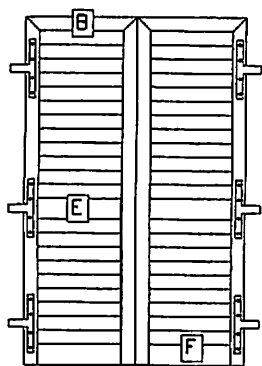
6

75

MURO

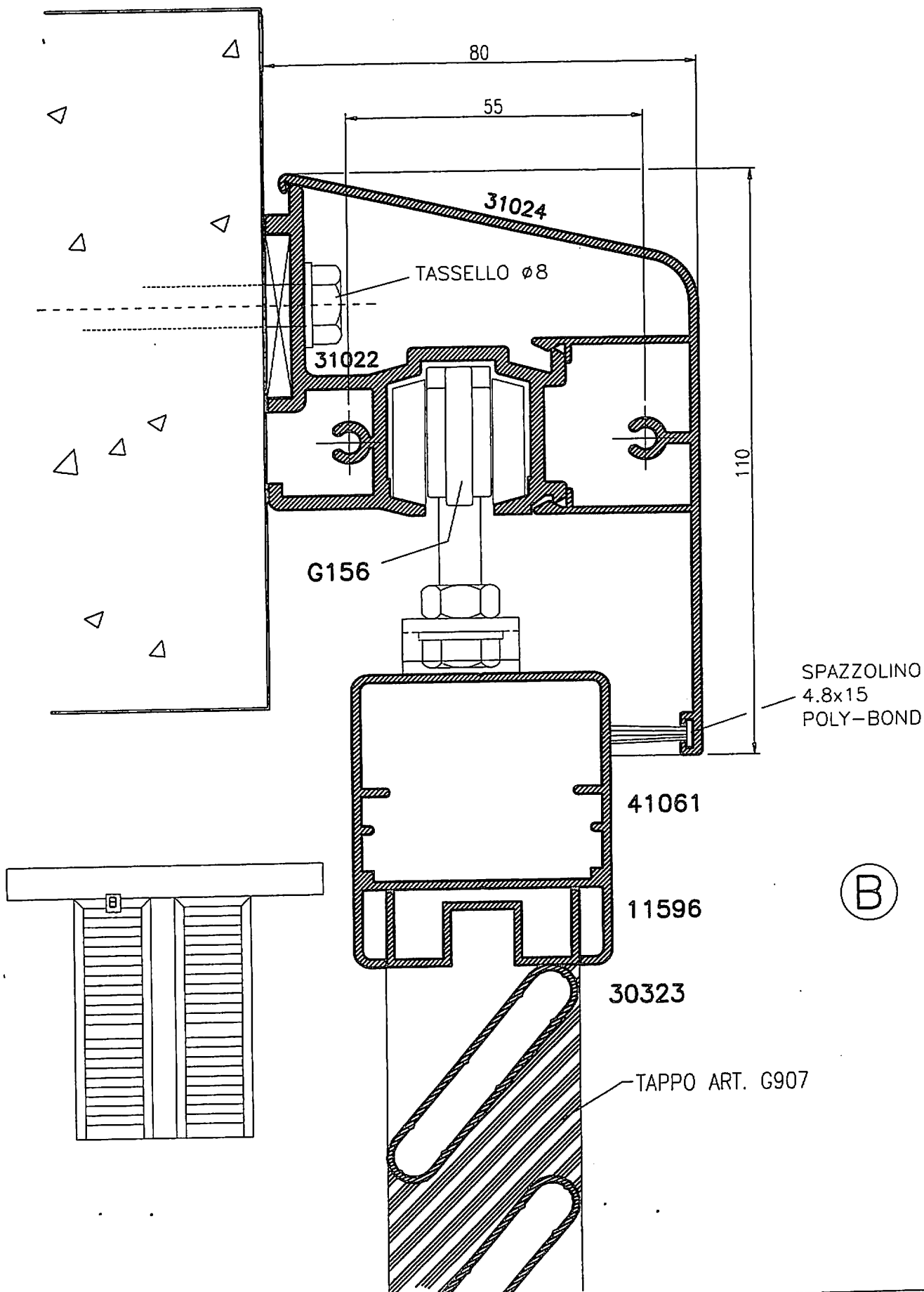
SEZIONI

PERSIANA A MURO



SCORREVOLE

SEZIONI



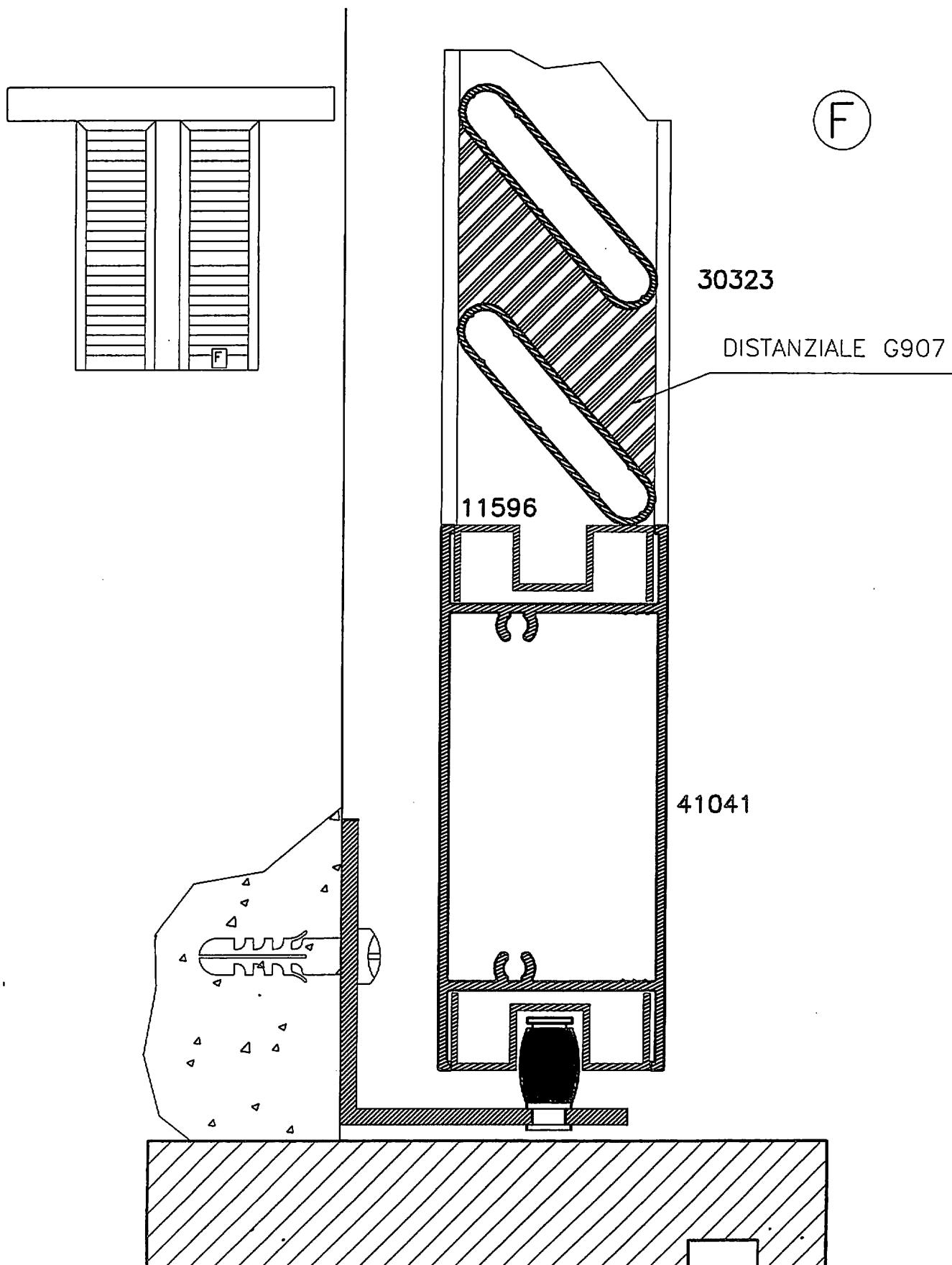
(B)

SEZIONI



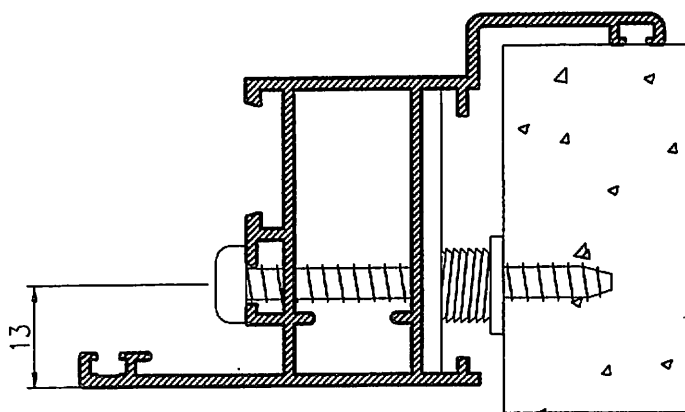
SCORREVOLE

SEZIONI

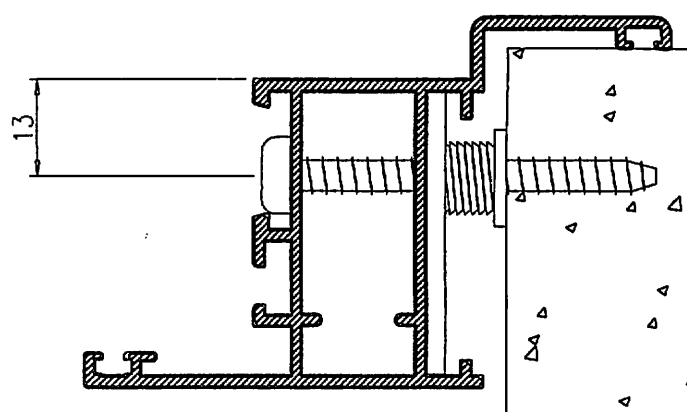


FISSAGGIO A MURO

Sistema fissaggio A ESTERNO

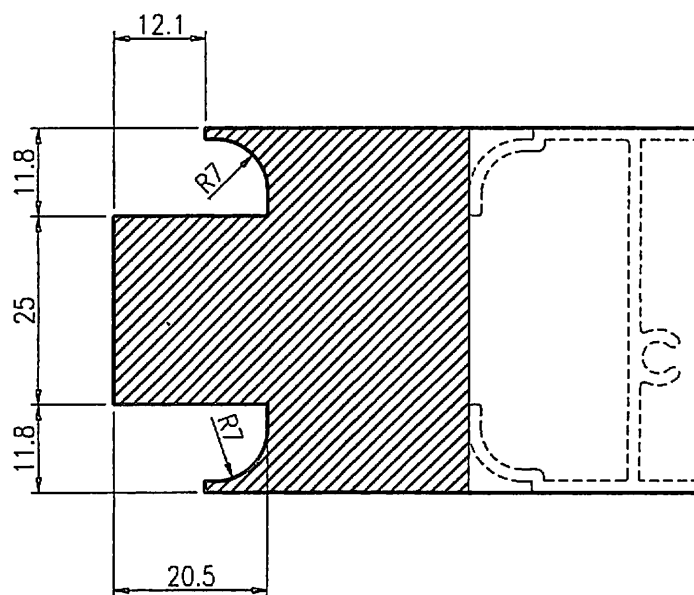


Sistema fissaggio B ESTERNO

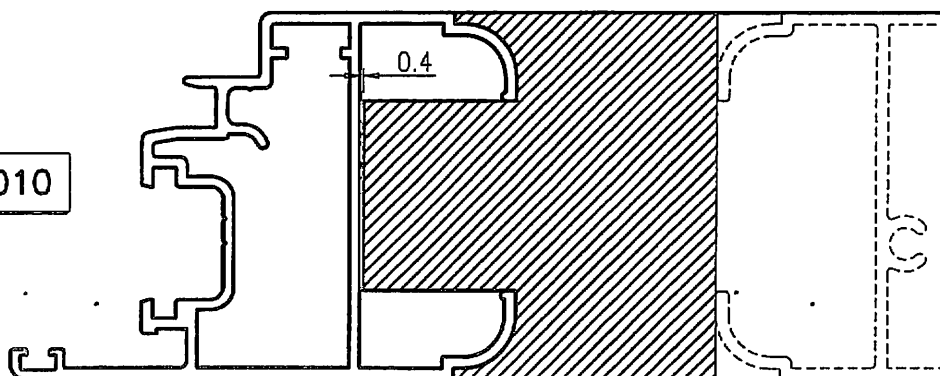


GOLD WING

INTESTATURA FASCE-TRAVERSI SAGOMATI



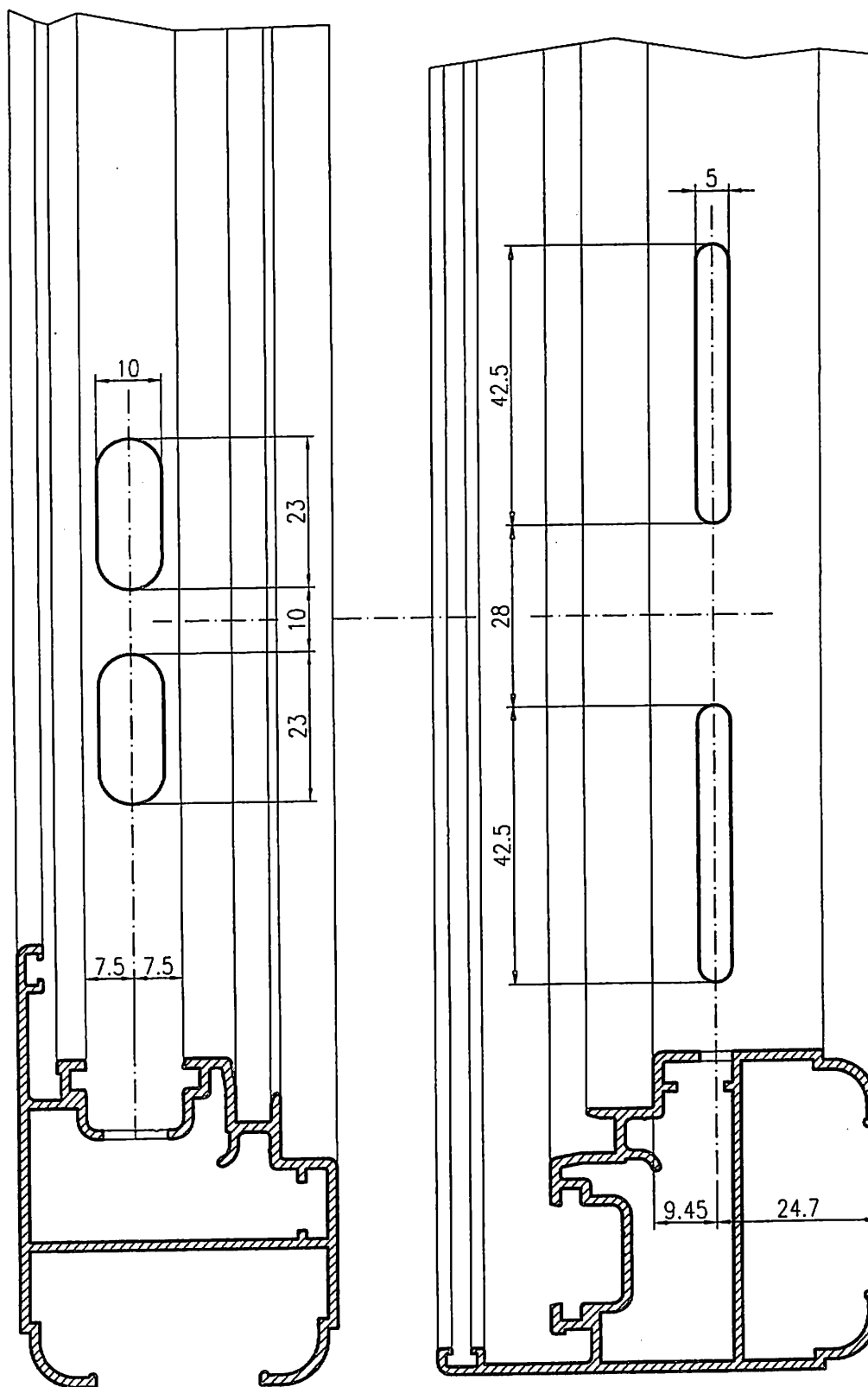
41010



41013

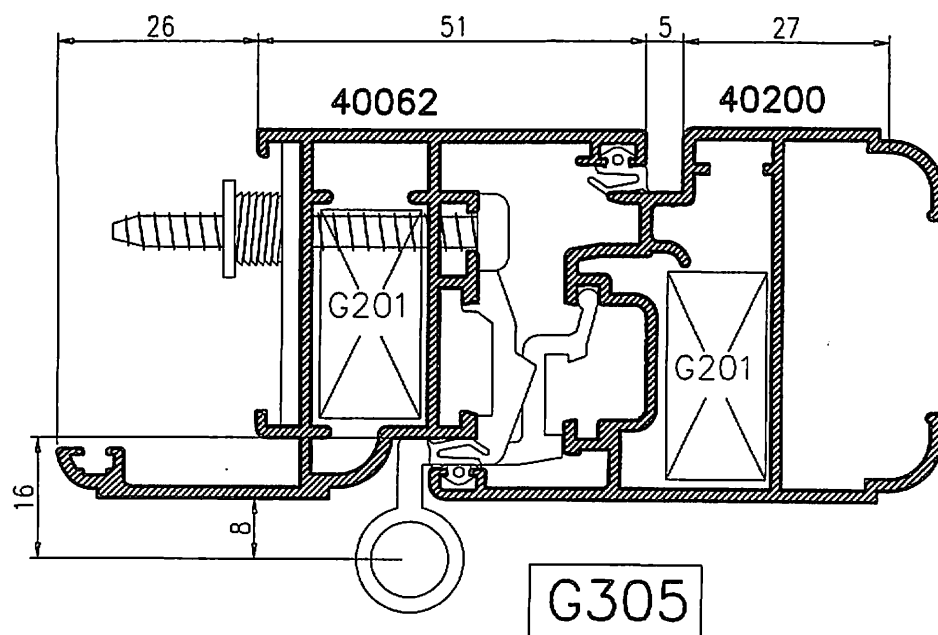
41014

41015



GOLD WING

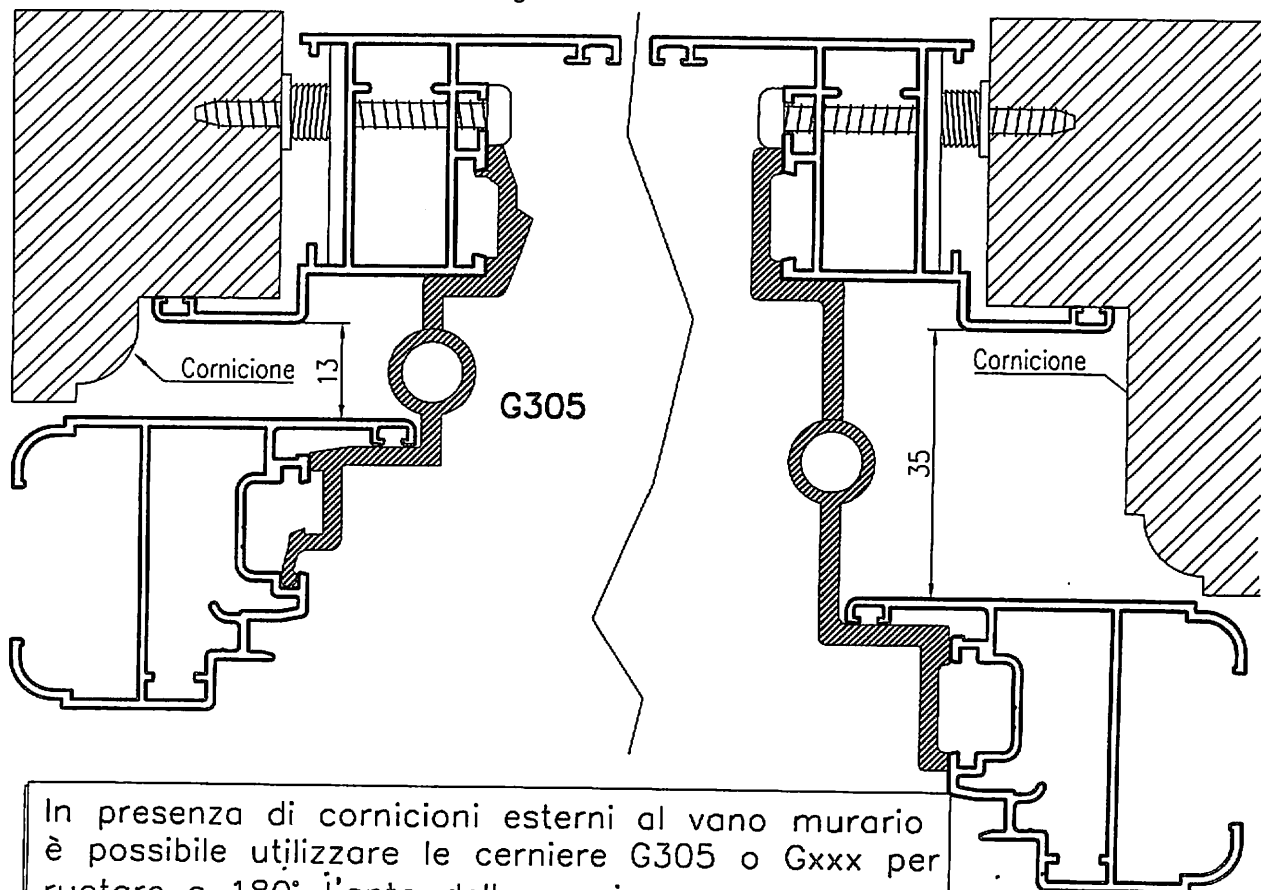
APPLICAZIONE CERNIERE



Utilizzando i telai 40182, 40197 o 40208 è obbligatorio montare la cerniera G305 in sostituzione della cerniera G301.

Cerniere per rotazione maggiorata

Disegno non in scala



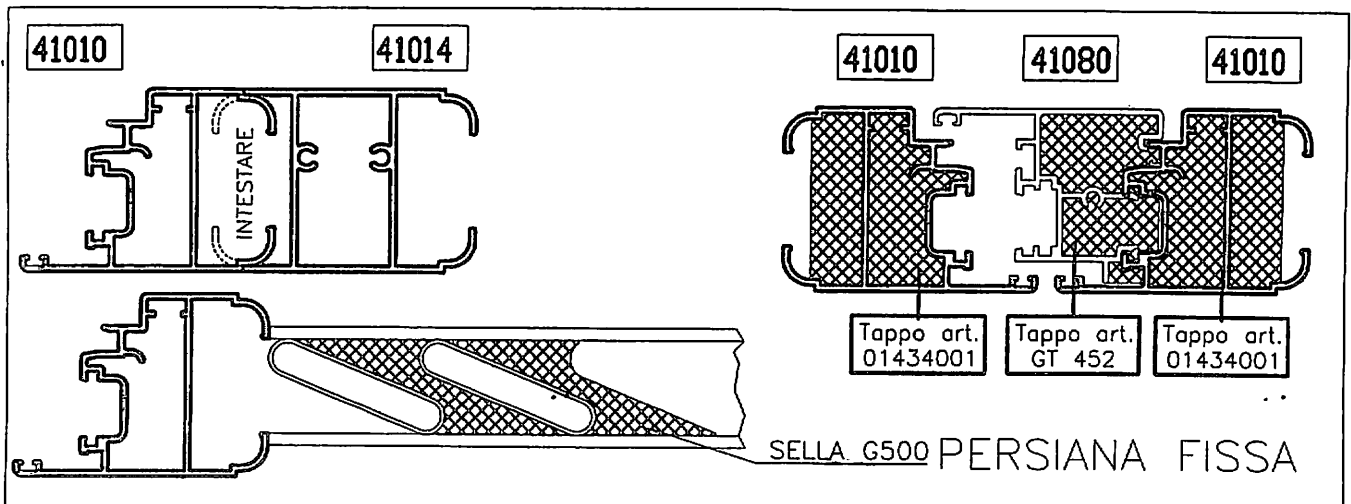
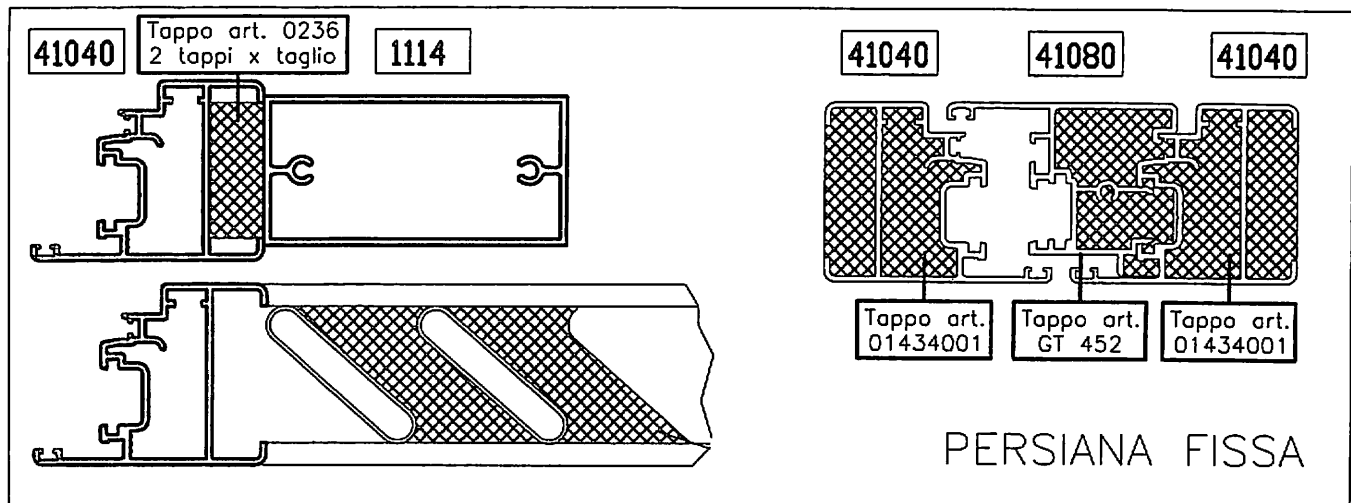
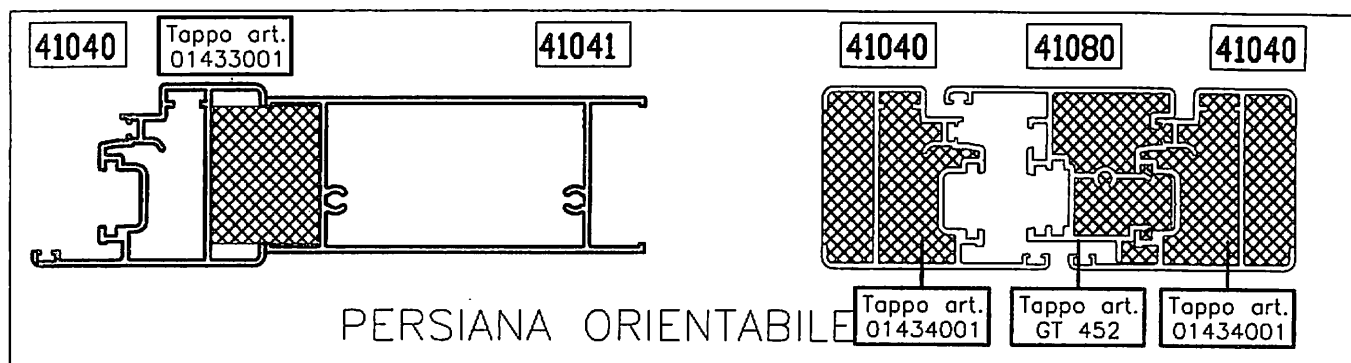
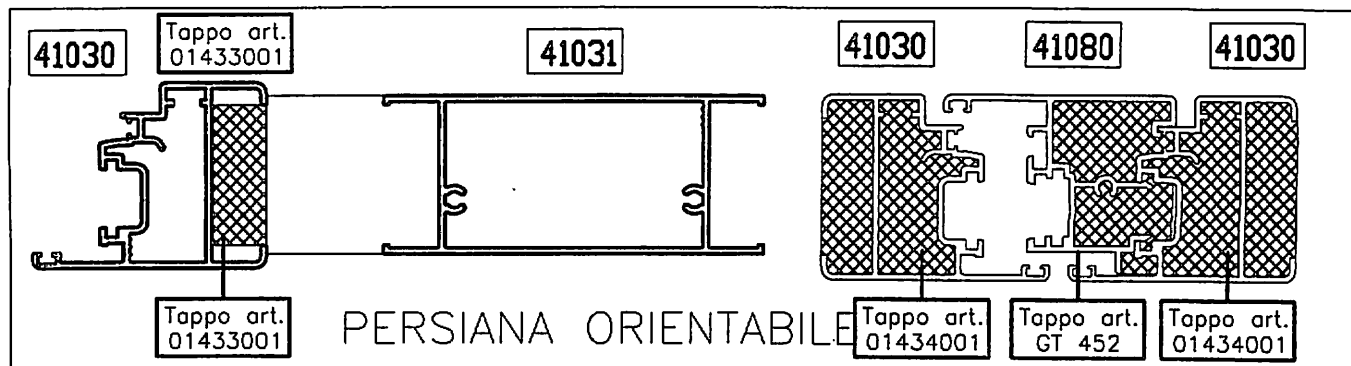
In presenza di cornicioni esterni al vano murario è possibile utilizzare le cerniere G305 o Gxxx per ruotare a 180° l'anta della persiana. Utilizzare una cerniera ogni 500 mm. in altezza. Soluzione valida per tutti i tipi di telai.

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GIUNTI

TAPPI TERMINALI





Articolo	Compensazione	
	Minima	Massima
GP06	391 mm.	446 mm.
GP07	446 mm.	501 mm.
GP08	501 mm.	556 mm.
GP09	556 mm.	611 mm.
GP10	611 mm.	666 mm.
GP11	666 mm.	721 mm.
GP12	721 mm.	776 mm.
GP13	776 mm.	831 mm.
GP14	831 mm.	886 mm.
GP15	886 mm.	941 mm.
GP16	941 mm.	996 mm.
GP17	996 mm.	1051 mm.
GP18	1051 mm.	1106 mm.
GP19	1106 mm.	1161 mm.
GP20	1161 mm.	1216 mm.
GP21	1216 mm.	1271 mm.
GP22	1271 mm.	1326 mm.
GP23	1326 mm.	1381 mm.
GP24	1381 mm.	1436 mm.
GP25	1436 mm.	1491 mm.
GP26	1491 mm.	1546 mm.
GP27	1546 mm.	1601 mm.
GP28	1601 mm.	1656 mm.
GP29	1656 mm.	1711 mm.
GP30	1711 mm.	1766 mm.
GP31	1766 mm.	1821 mm.
GP32	1821 mm.	1876 mm.

PILOT COMMAND

[illegible]