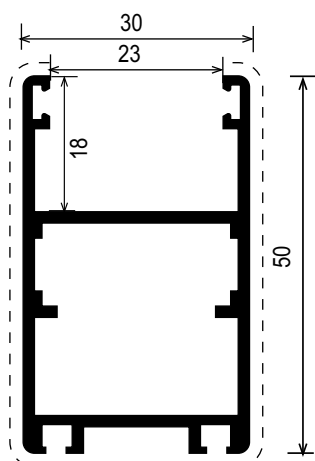


ALL.CO SPACE

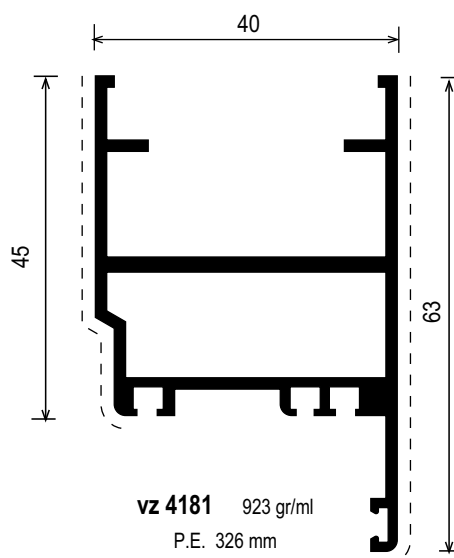
SISTEMA IN ALLUMINIO PER PARETI E VETRATE ESTENSIBILI



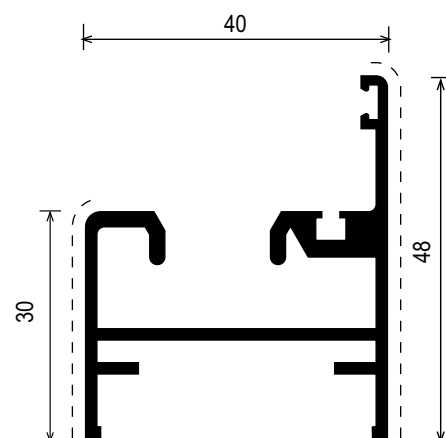
all.co



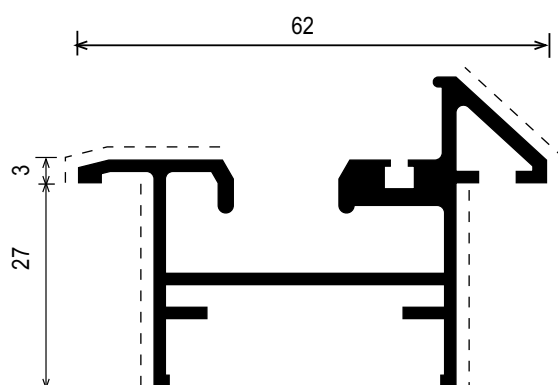
vz 4180 736 gr/ml
P.E. 243 mm



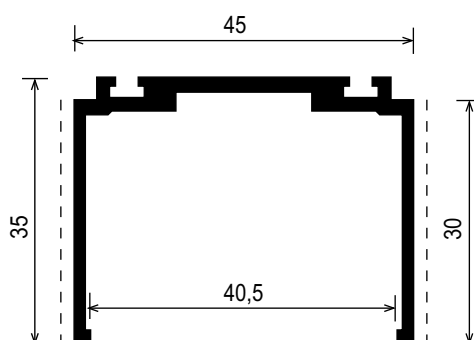
vz 4181 923 gr/ml
P.E. 326 mm



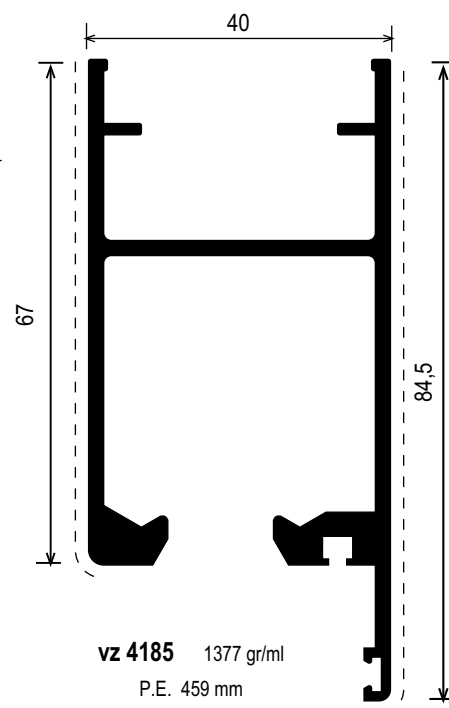
vz 4182 850 gr/ml
P.E. 336 mm



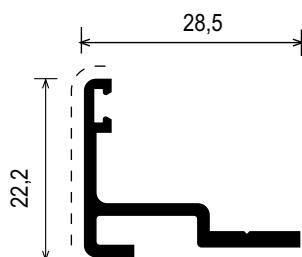
vz 4183 800 gr/ml
P.E. 373 mm



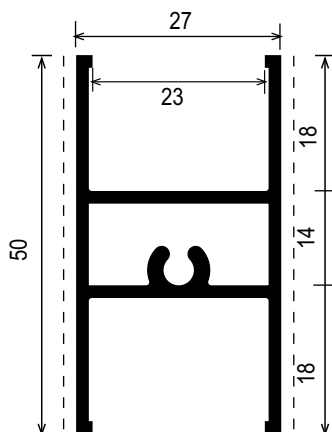
vz 4184 520 gr/ml
P.E. 245 mm



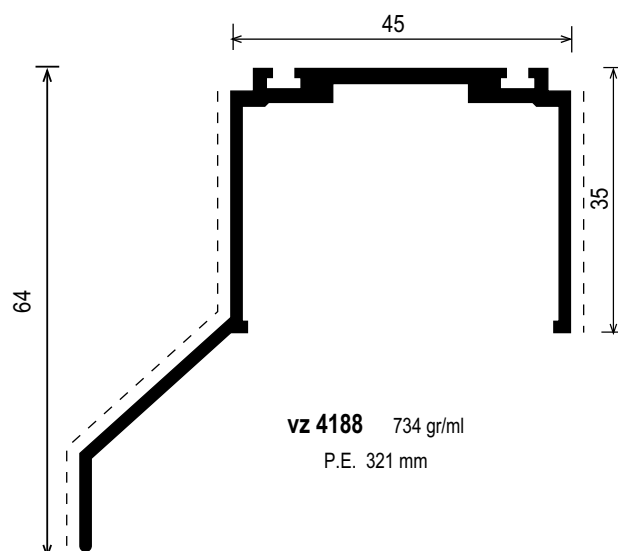
vz 4185 1377 gr/ml
P.E. 459 mm



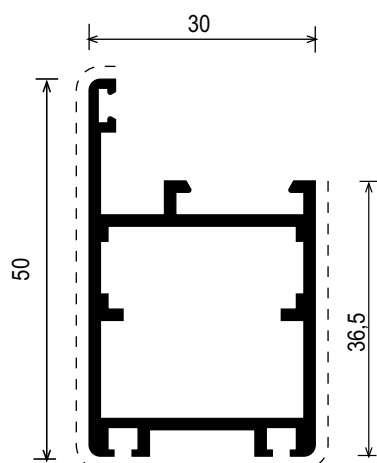
vz 4186 160 gr/ml
P.E. 130 mm



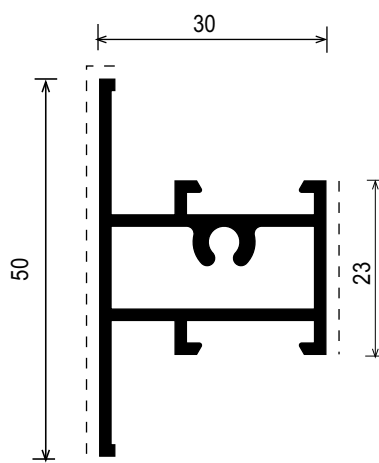
vz 4187 670 gr/ml
P.E. 229 mm



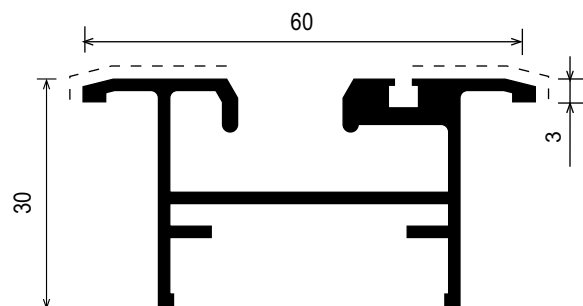
vz 4188 734 gr/ml
P.E. 321 mm



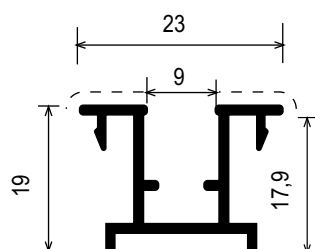
vz 4189 701 gr/ml
P.E. 222 mm



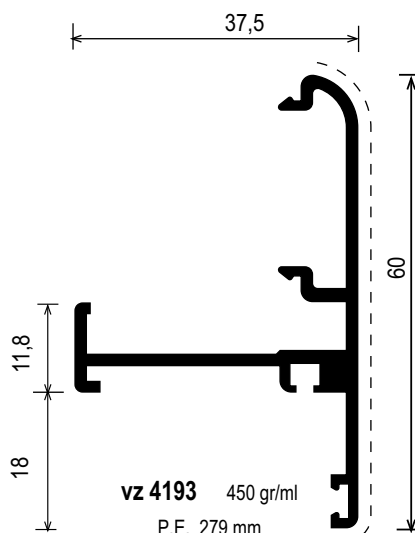
vz 4190 650 gr/ml
P.E. 211 mm



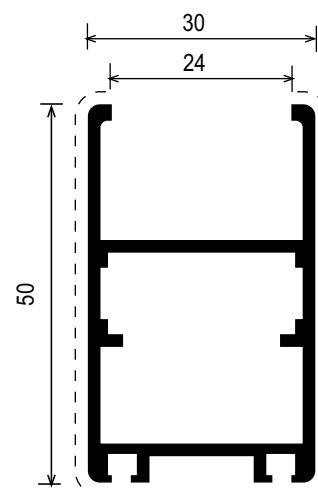
vz 4191 700 gr/ml
P.E. 328 mm



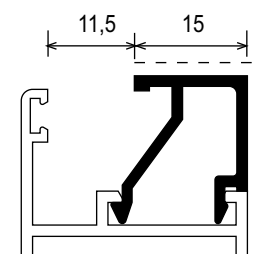
vz 4192 270 gr/ml
P.E. 168 mm



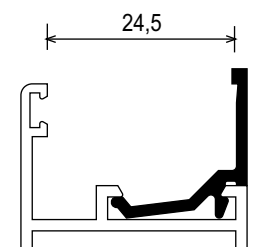
vz 4193 450 gr/ml
P.E. 279 mm



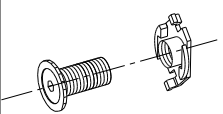
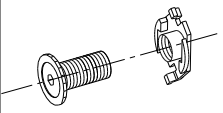
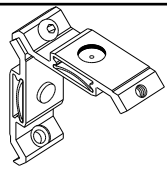
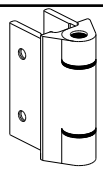
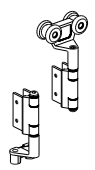
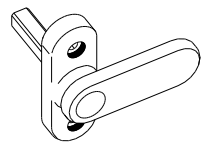
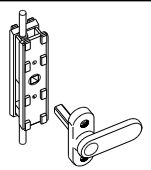
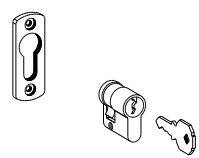
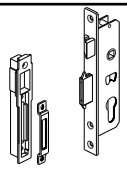
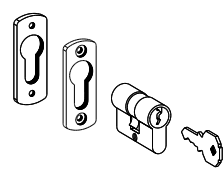
vz 4194 726 gr/ml
P.E. 226 mm

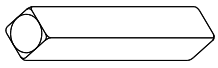
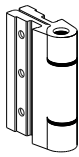
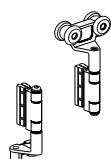
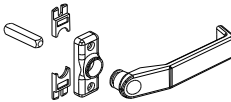
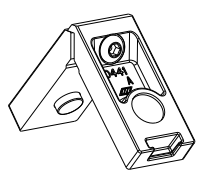
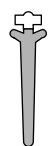


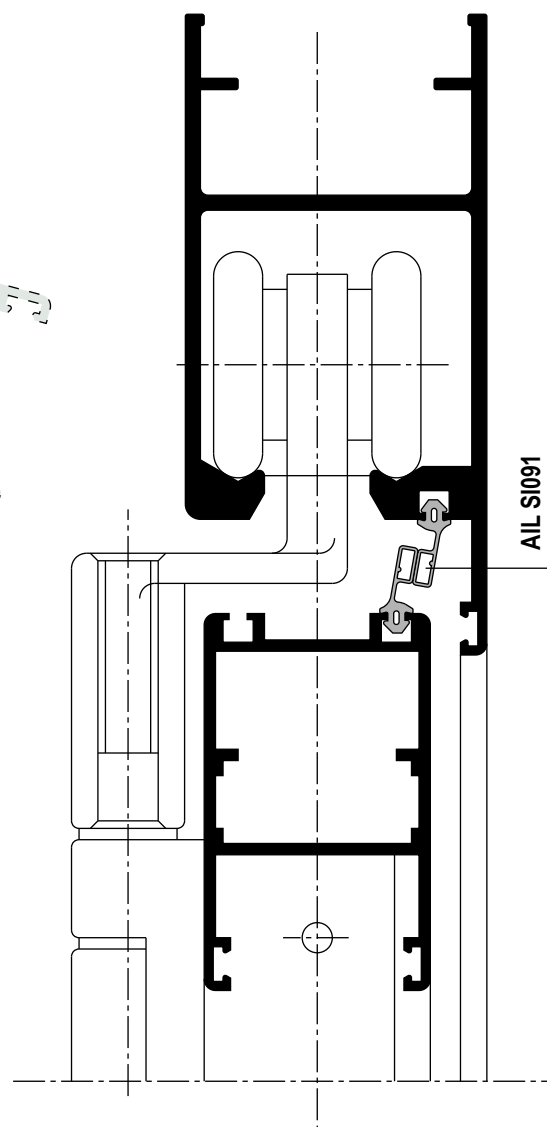
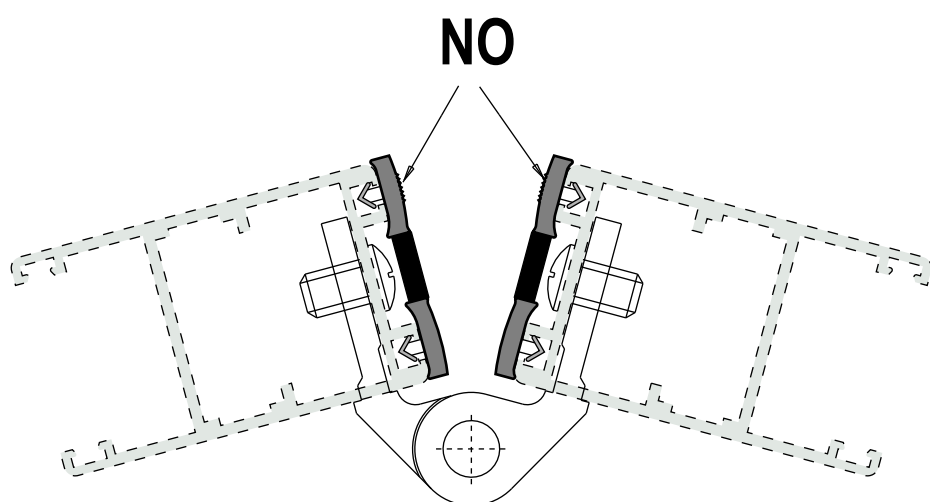
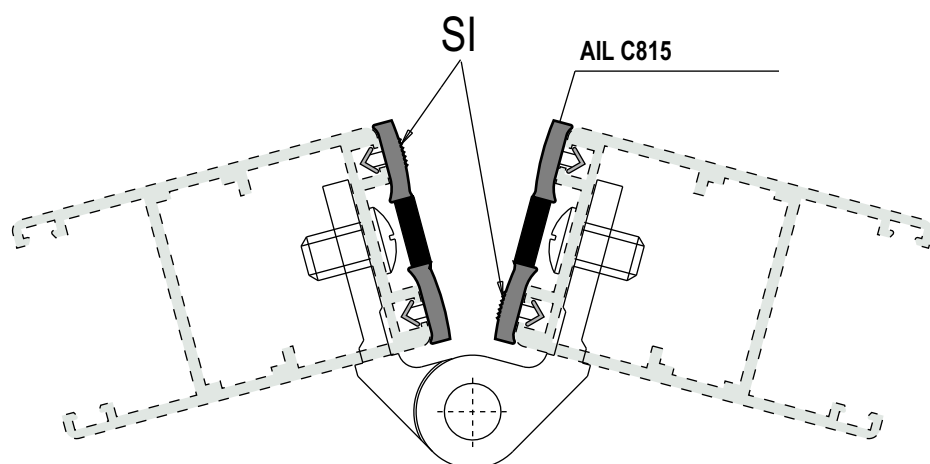
vz 1932 220 gr/ml
P.E. 118 mm

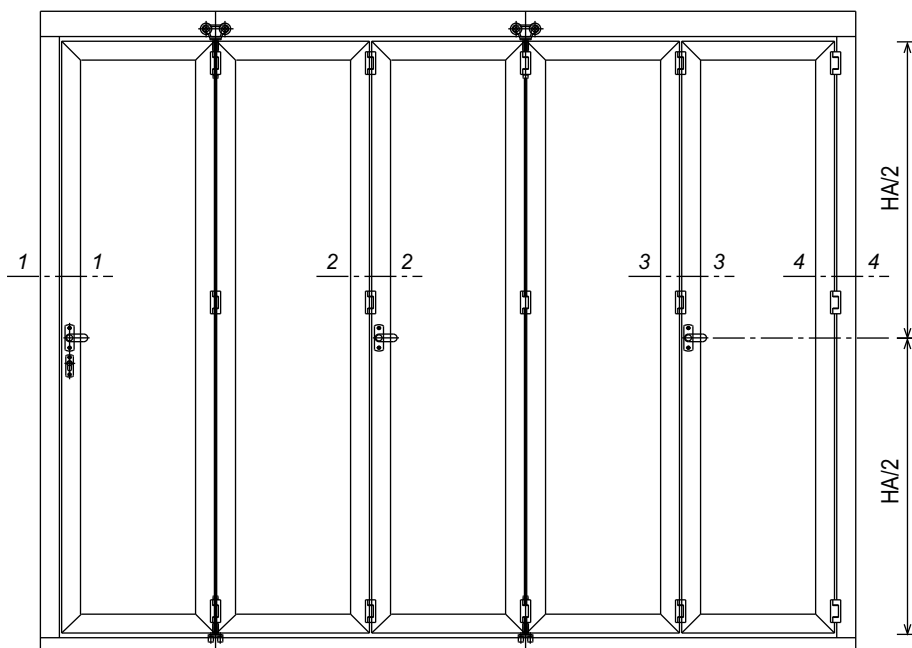


vz 1933 147 gr/ml
P.E. 78 mm

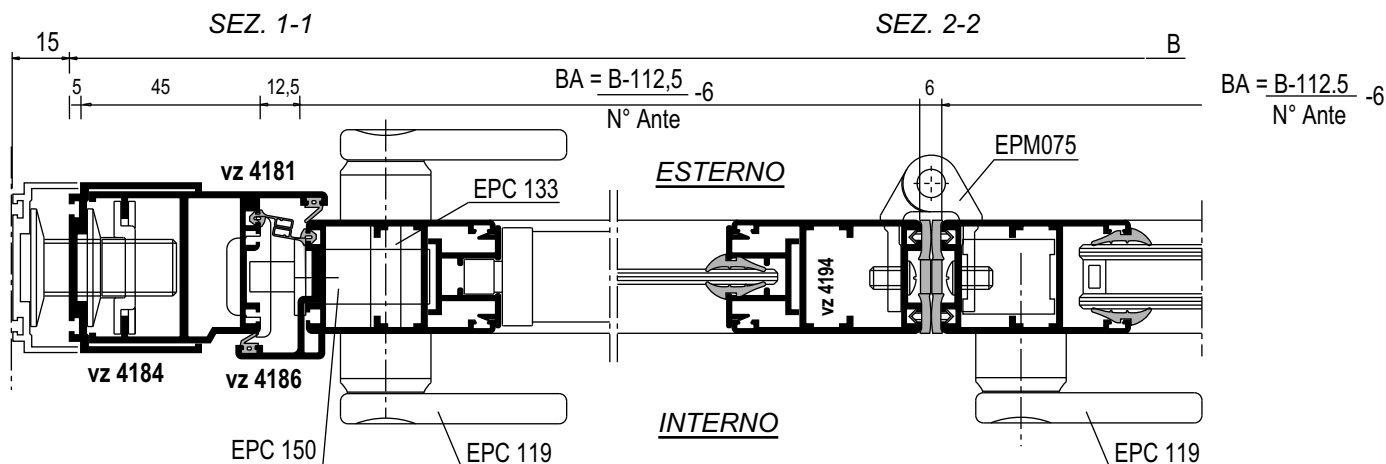
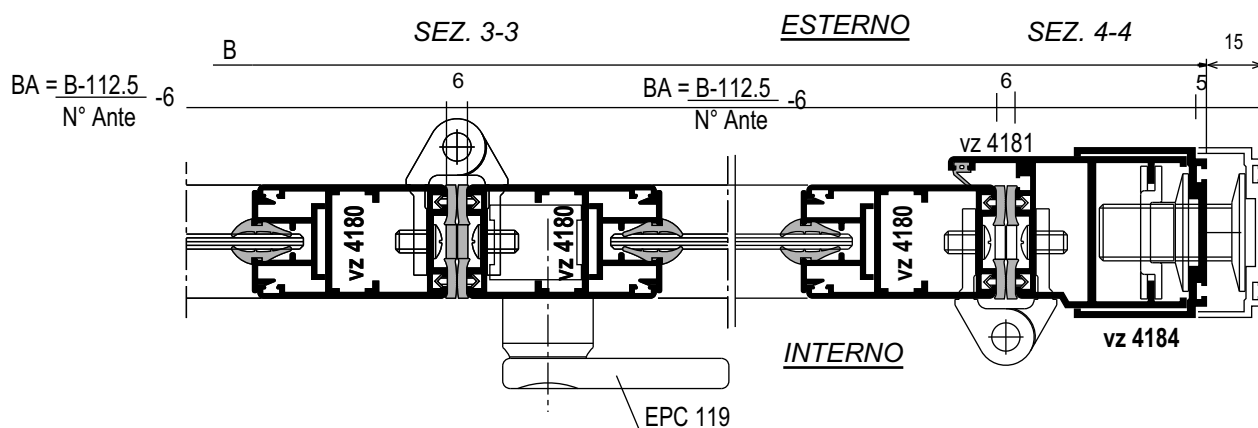
CODICE	FIGURA	DESCRIZIONE	PEZZI PER CONFEZIONE
APE EPF157		dispositivo di regolazione 18 mm regulating part 18 mm expanseur de fixation 18 mm espansor de fijacion 18 mm	20
APE EPF158		dispositivo di regolazione 24 mm expanseur de fixation 24 mm regulating part 24 mm espansor de fijacion 24 mm	20
APE EPF 147		squadretta reversibile anta mobile équérre intérieure pour vz4180+4194 inside corner for vz4180+4194 escuadra reversible para VZ4180+vz4194	4
APE EPM075		cerniera intermedia fissaggio interno paumelle hinge bisagra para plegable fijacion interior	20
APE EPM074		carrelli e pattini con cerniere chariot avec paumelle roller with hinge conjunto patines superior e inferior como APEEPM 075	1 Cp
APE EPC119		maniglia con perno per serratura bequille avec fer carré pour serrure manubrio con eje cuadrado para cerradura handle	10
APE EPC134		chiusura interna reversibile con maniglia mécanisme bidirectionnel avec bequilles cierre embutido doble accion con manubrio bidirectional mechanism with handle	10
APE EPC135		mezzo cilindro 32 mm demi cylindre medio cilindro formado half cylindre	1
APE EPC150		serratura tridirezionale con borchia serrure multipoint avec gache cerradura multipunto con contracierre multipoint lock and striking plate	1
APE EPC136		cilindro doppia chiave 45 mm cylinder pour serrure cilindro formado profile cylinder	1

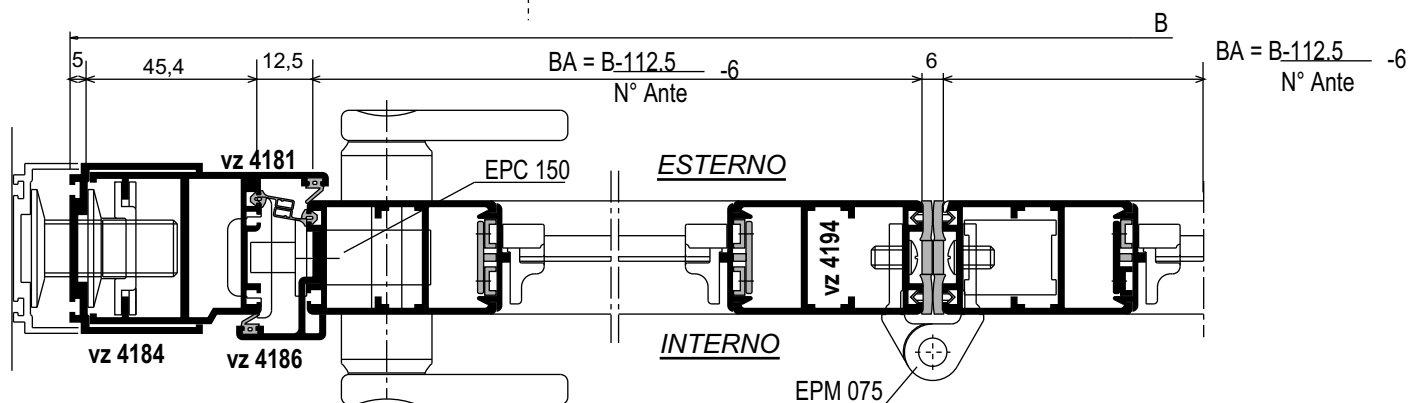
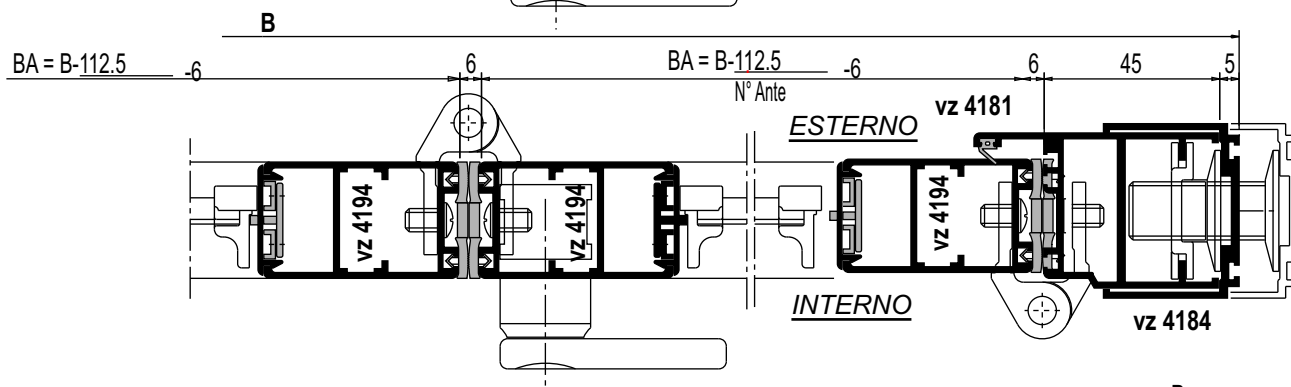
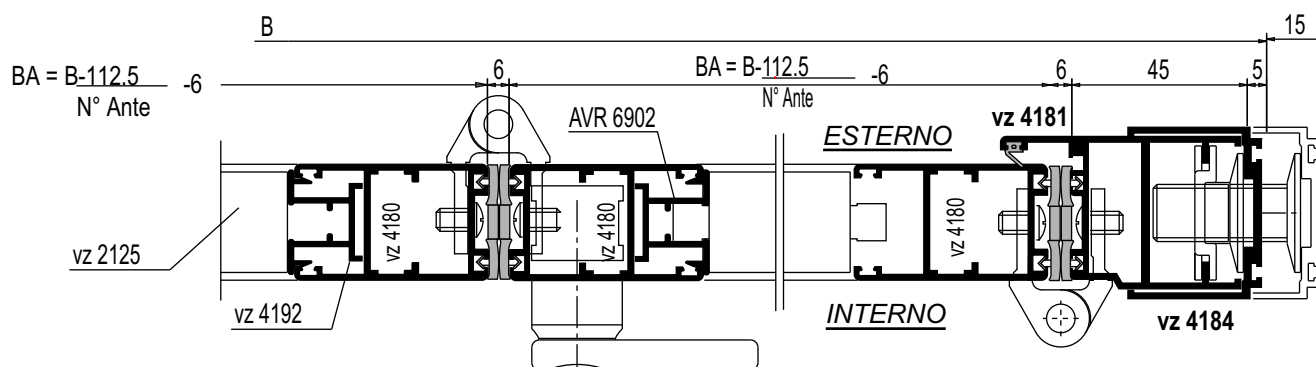
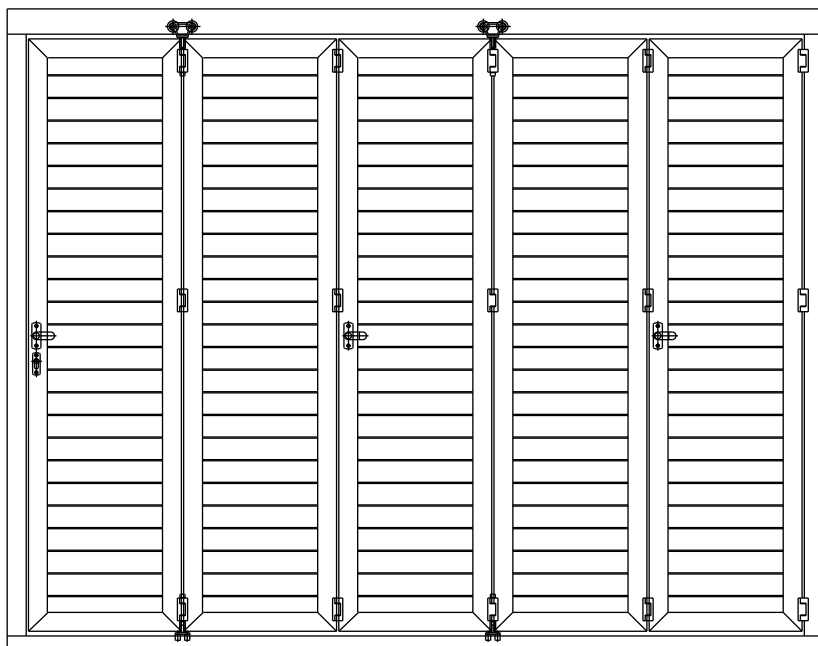
CODICE	FIGURA	DESCRIZIONE	PEZZI PER CONFEZIONE
APE EPC133		perno per doppia maniglia fer carré pour double bequille cuadradillo para juego de manubrio hinge for double handle	10
APE EPM141		cerniera e pattini intermedia fissaggio esterno pumelle hinge bisagra para plegable fijacion exterior	20
APE EPM142		carrello e pattini con cerniera fissaggio esterno fer carré pour double bequille roller with hinge conjunto patines superior e inferior como APEEPM 141	1 Cp
APE EPM144		maniglia grande per serratura montante bequille manubrio alluminio para cerradura handle	1
ACL0441		squadretta anta mobile alluminio pressofuso equerre intérieure inside corner escuadra para VZ4180 VZ4194	250
AVR3105		guarnizione PVC per profilo VZ4180 joint pour vz 4180 gasket for vz 4180 junta PVC para VZ4180	150 mt
AVR2260		guarnizione di battuta in EPDM joint pour vz4185-4181 gasket for vz4185-4181 junta perimetral en EPDM	300 mt
AVR03851/38		guarnizione coestrusa per VZ4180 montante joint pour profil vz4185-4181 gasket for vz4185-4181 junta perimetral coextrusa	300 mt
AILSIO91		Guarnizione magnetica joint magnetic magnetic gasket Junta magnetica	20 mt
AILC815		Guarnizione magnetica joint magnétique magnetic gasket Junta magnetica	40 mt

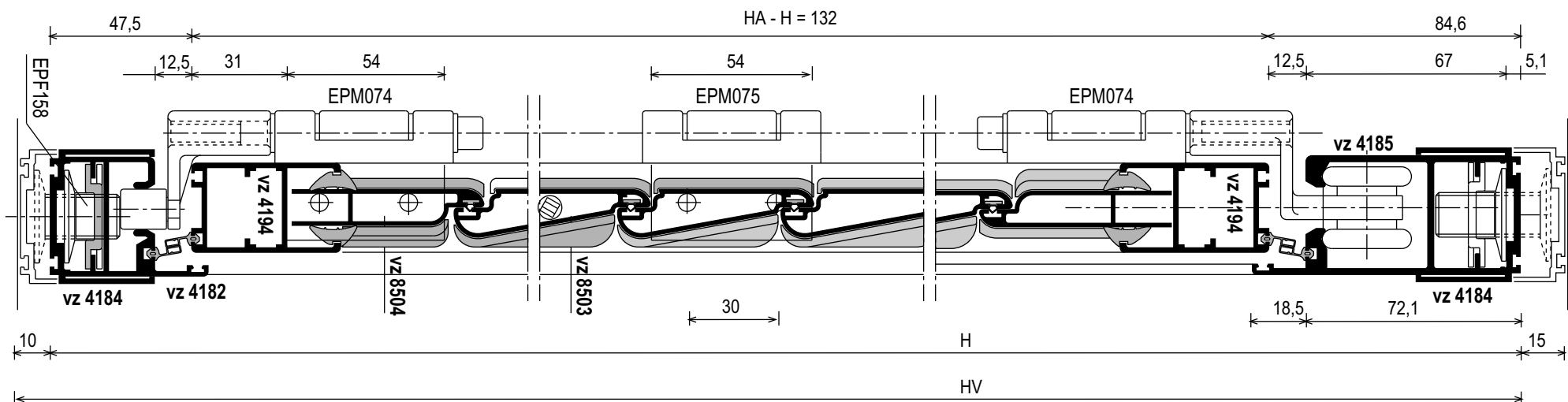




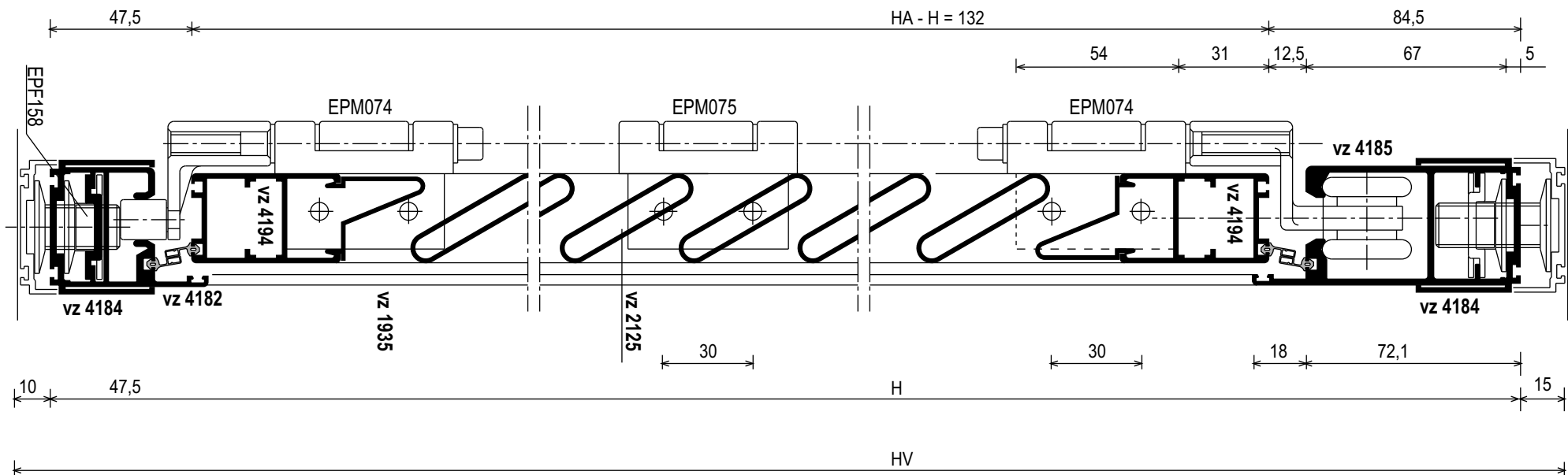
*N.B.
La disposizione della maniglia
al centro dell'anta è solo un
suggerimento poichè per infissi
molto alti la maniglia dovrà
essere collocata ad una altezza
facilmente accessibile.*

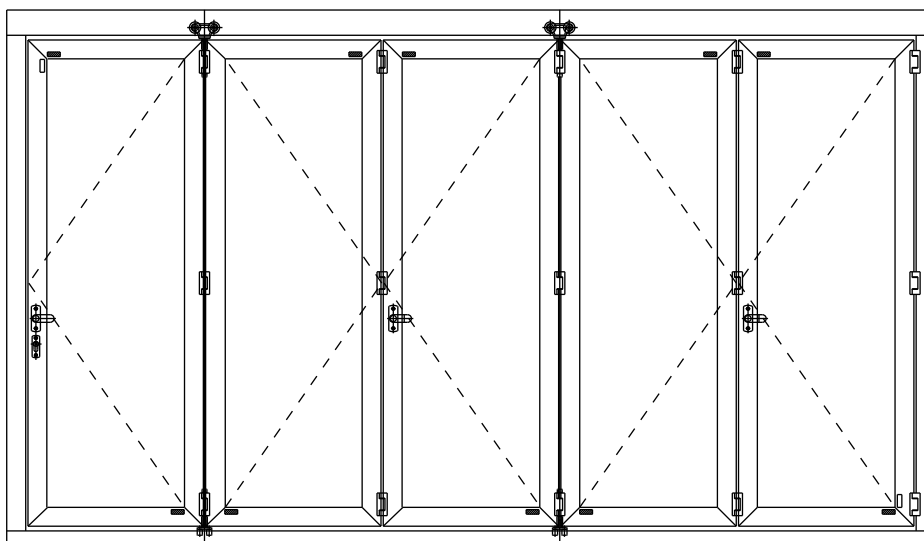






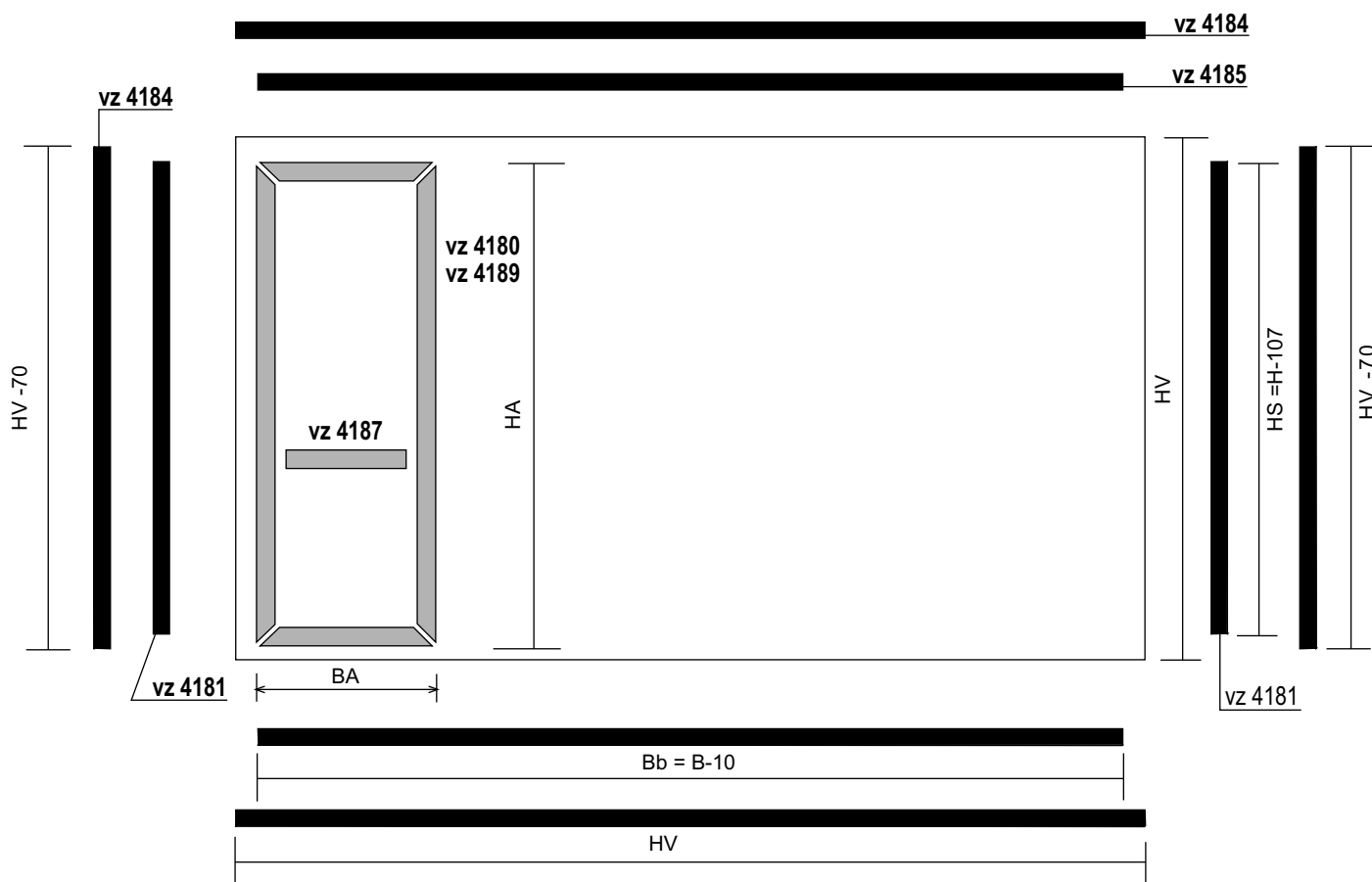
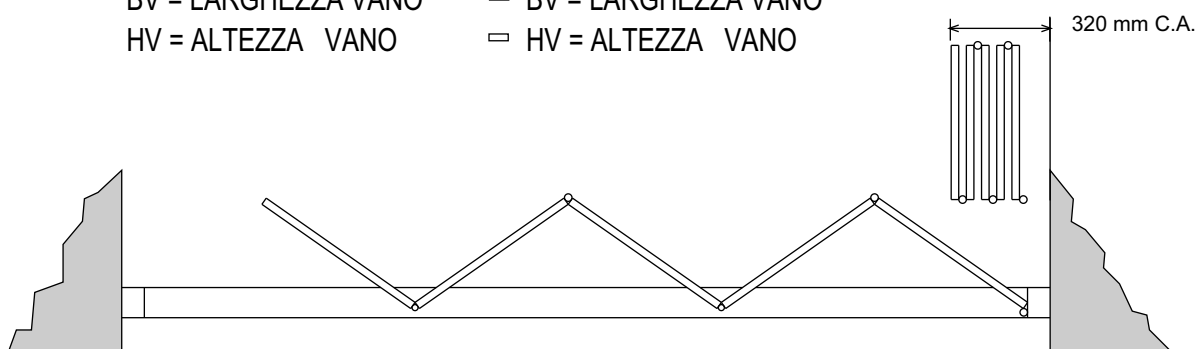
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BV = LARGHEZZA VANO
HV = ALTEZZA VANO

□ BV = LARGHEZZA VANO
□ HV = ALTEZZA VANO



Bb = Base binari
Hs = Altezza spalle

DATI INDICATIVI DELLA VERANDA

DIMENSIONE

CON VETROCAMERA O SPECIALI

B = MAX 700 mm

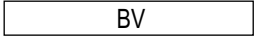
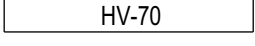
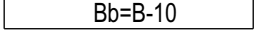
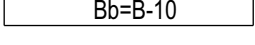
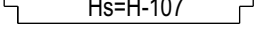
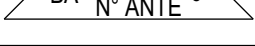
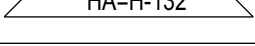
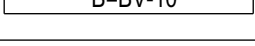
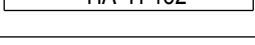
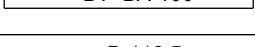
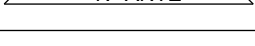
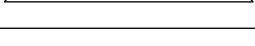
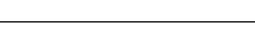
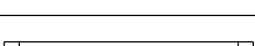
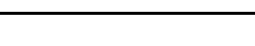
H = MAX 3000 mm

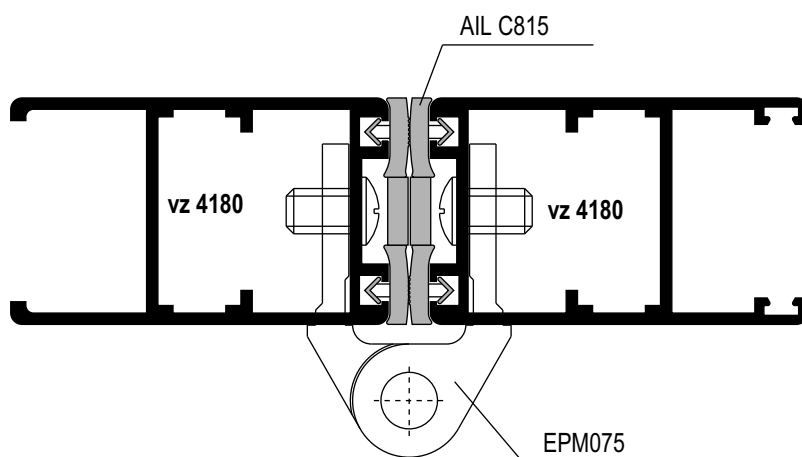
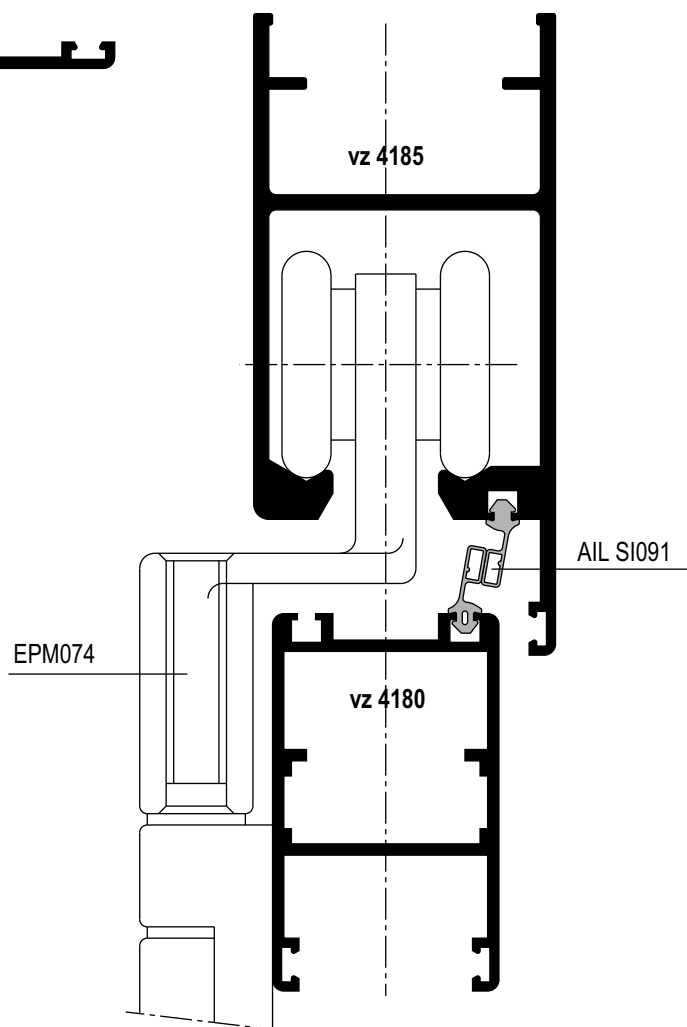
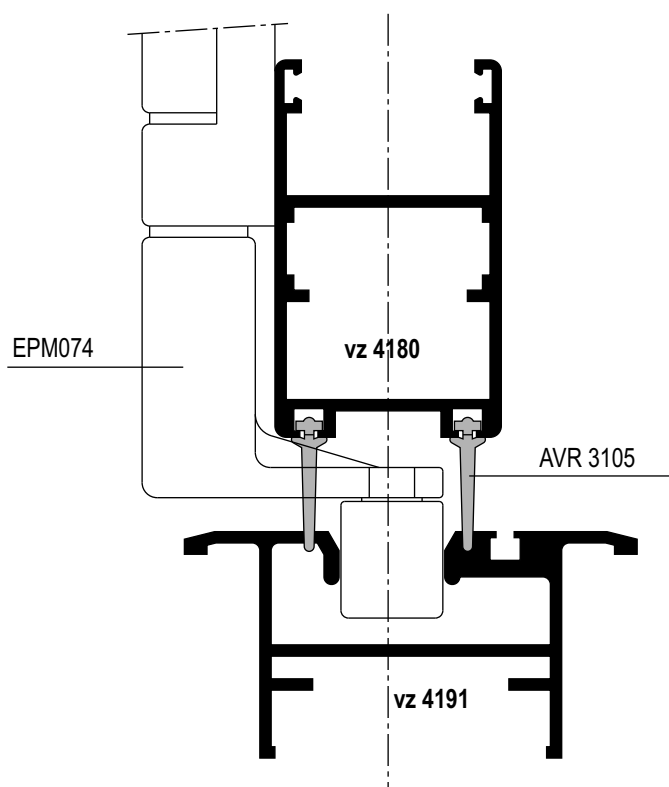
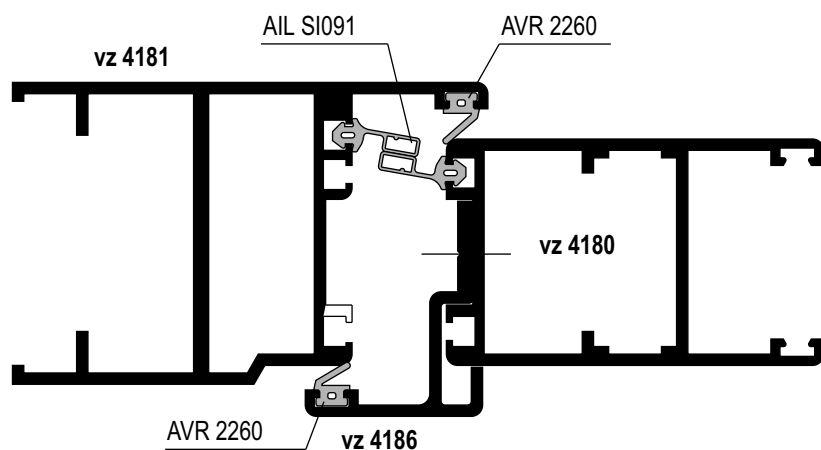
ANTINO:

CON VETRO SEMPLICE 4/5 mm

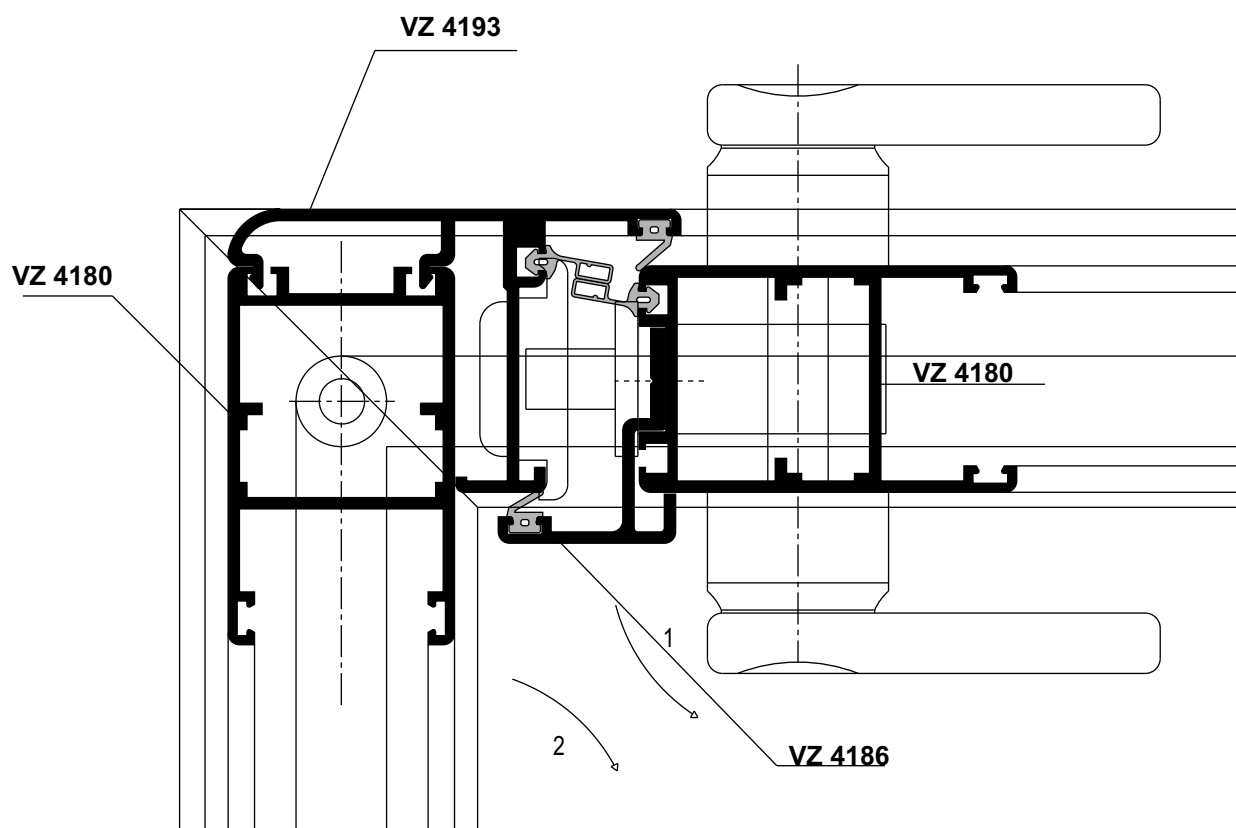
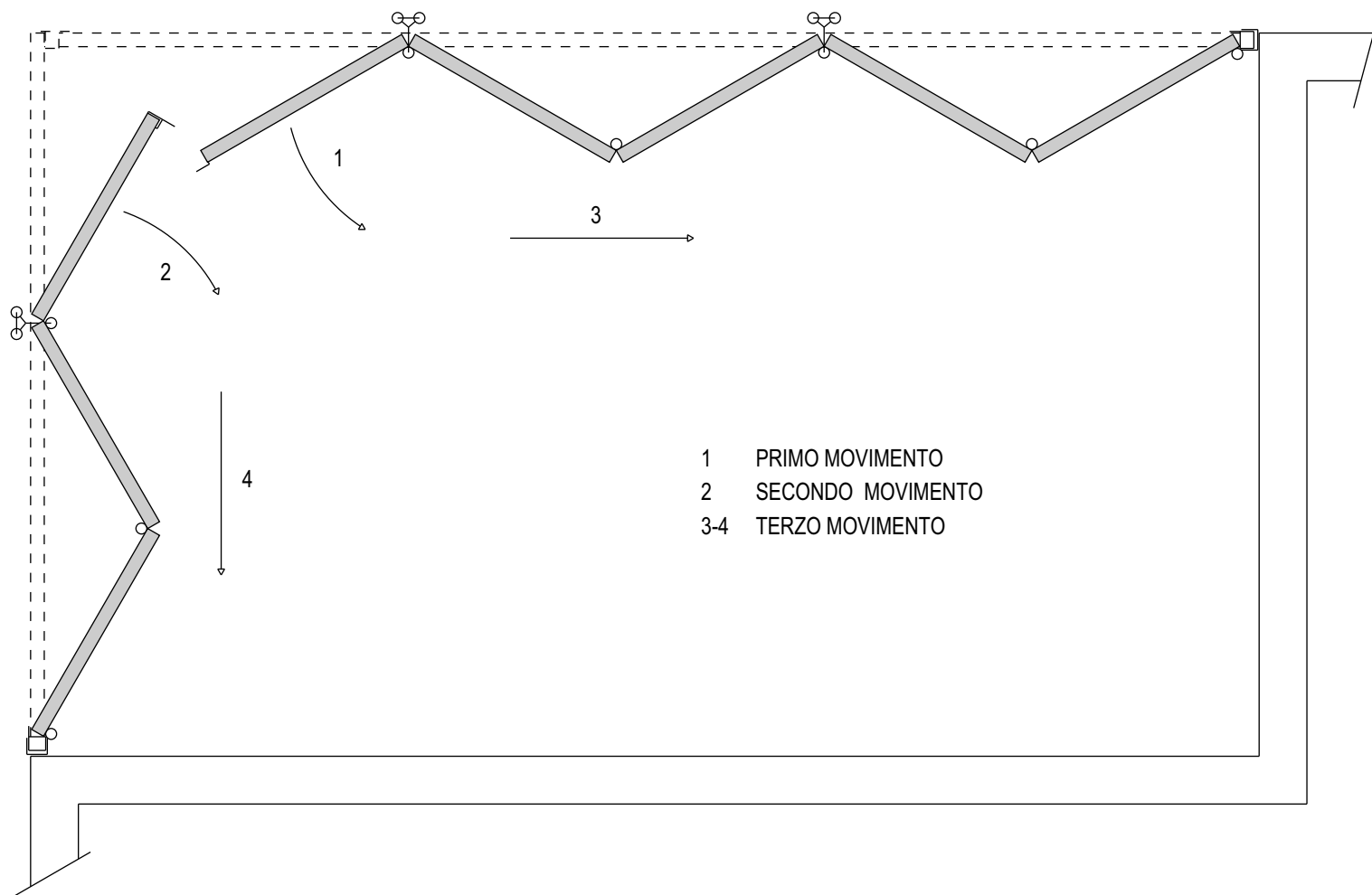
B = MAX 800 mm

B = MAX 3500 mm

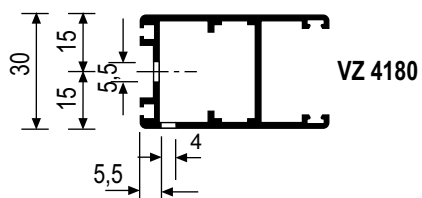
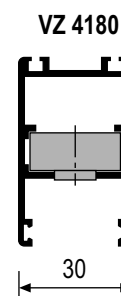
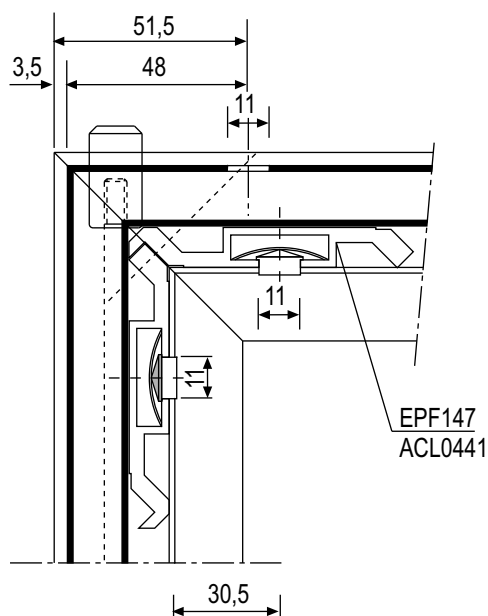
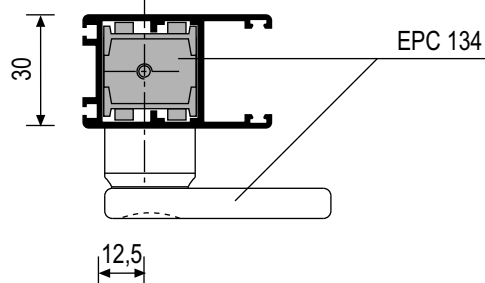
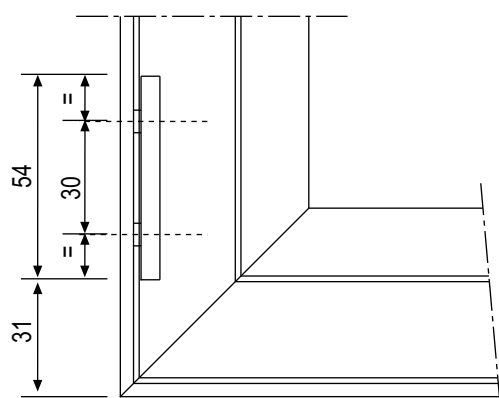
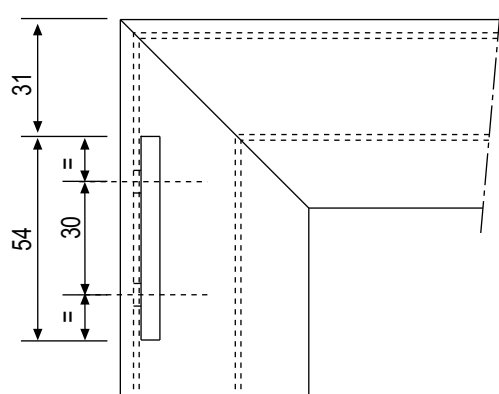
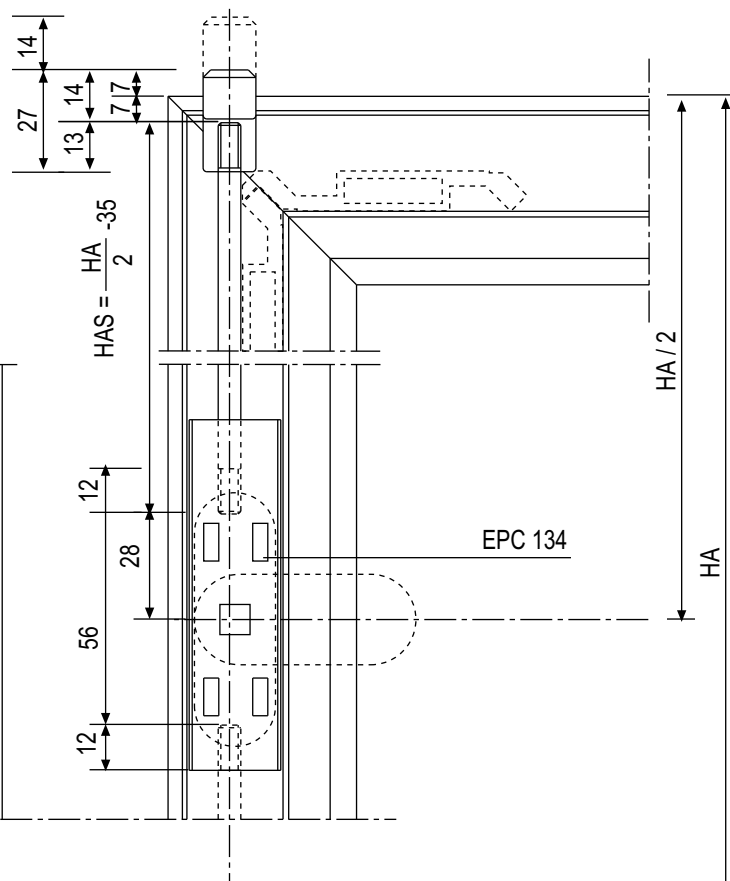
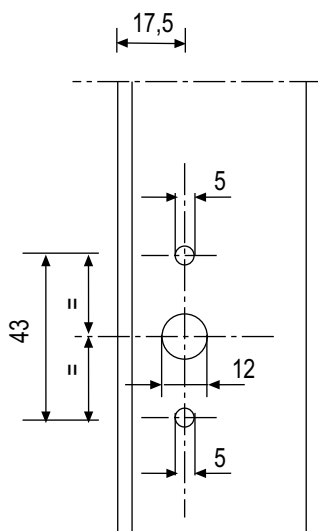
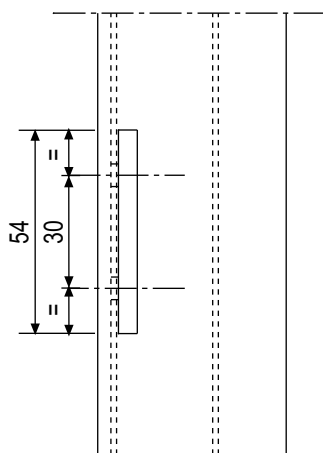
PROFILATI				ACCESSORI		GUARNIZIONI	
COD.	DESCRIZIONE	TAGLIO	Qta	COD.	Qta	COD.	Qta
vz 4184	U di compensazione Perfile de compensacion		2	EPF 157 ASP 101	5	AIL C815	2HxN° ante
vz 4184	U di compensazione Perfile de compensacion		2	EPF 158 ASP 102	20	AIL SI091	2H
vz 4185	Guida superiore Guia superior		1	EPF 147 ASP 103	20	AIL SI091	4B
vz 4182	Guida inferiore Guia inferior		1	EPM 074 ASP 104	2	AVR 2260	2H
vz 4181	Telaio Marco lateral		2	EPM 075 ASP 105	11	AVR 3105	2B
vz 4180	Anta Hoja		N° ante X2	EPC 133 ASP 113	1		
vz 4180	Anta Hoja		N° ante X2	EPC 150 ASP 114	1		
vz 4183	Guida inferiore Guia inferior		1	EPC 119 ASP 108	2		
vz 4186	Battuta riporto Inversor		1	EPF 136 ASP 112	1		
vz 4187	Fascia Faja		N° ante	EPC 134 ASP 110	2		
vz 4189	Anta con fermav. Hoja con Junquillo		N° ante X2	AVR 6902 DX-SX	1 ogni ...mm		
vz 4189	Anta con fermav. Hoja con Junquillo		N° ante X2				
vz 1932	Fermavetro v. 11,5 Junquillo v. 11,5		N° ante X2				
vz 1933	Fermavetro v. 24,5 Junquillo v. 24,5		N° ante X2				
vz 4188	U di comp. sup. Perfile de compensacion Sup.		1				
vz 4190	Fascia con fermav. Faja con Junquillo		N° ante				
HAS Ø 6	Tondino Ø 6 Varilla Ø 6		N° ante-1				

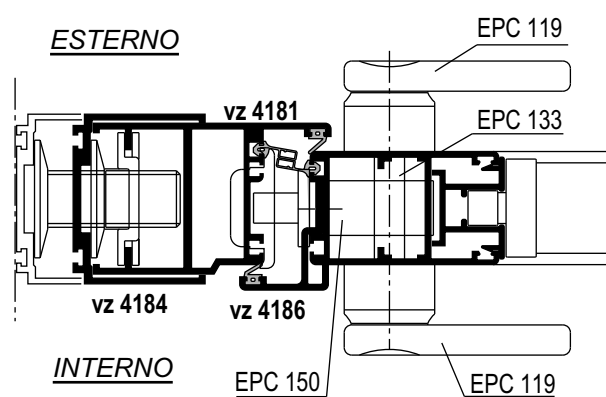
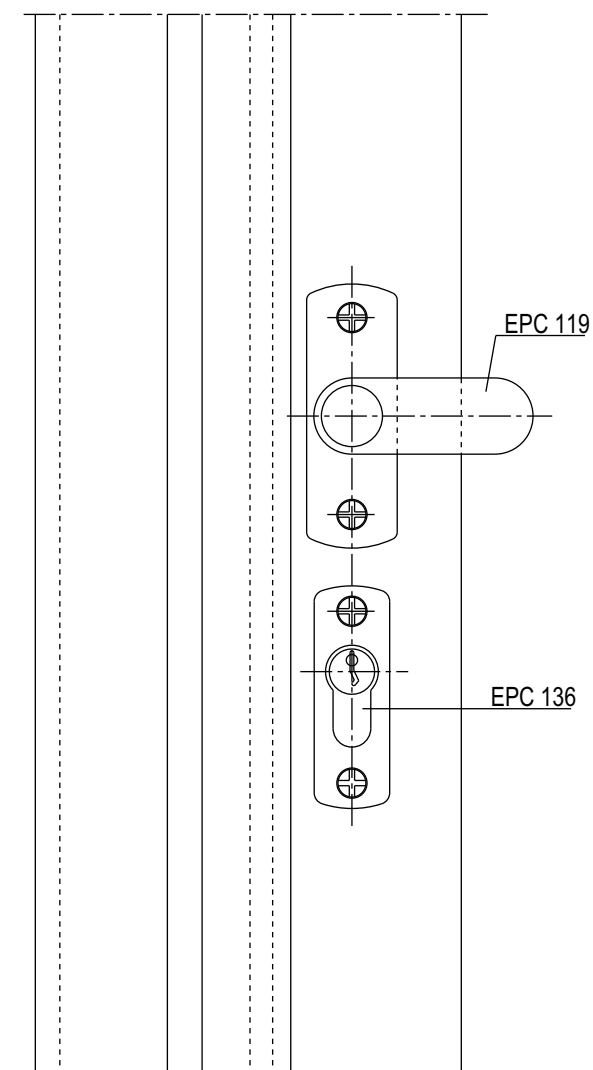
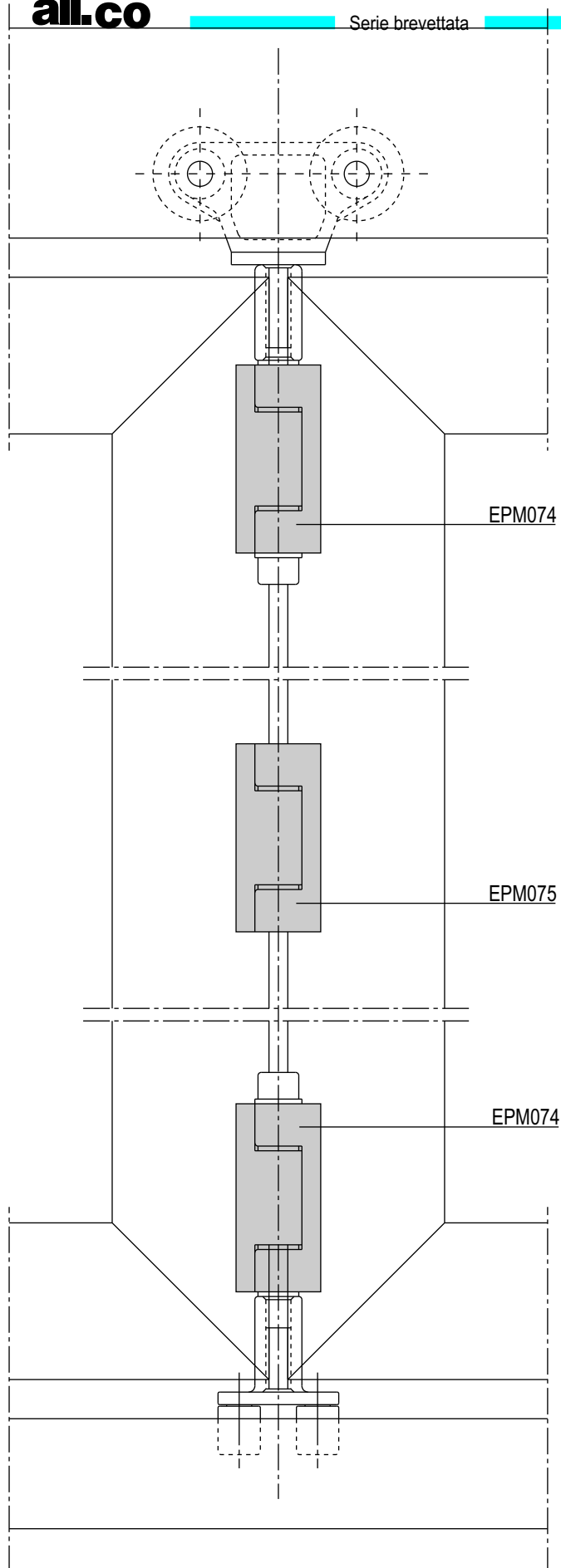


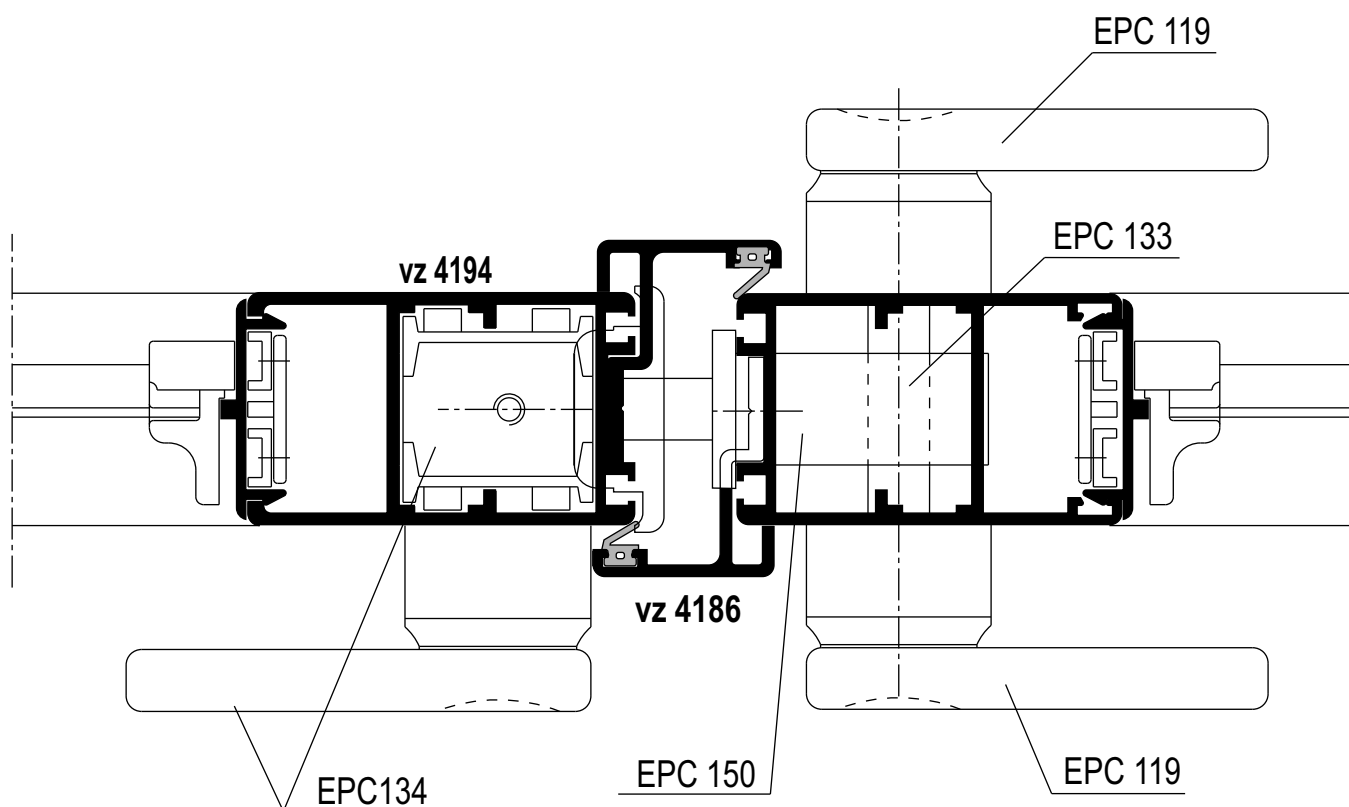
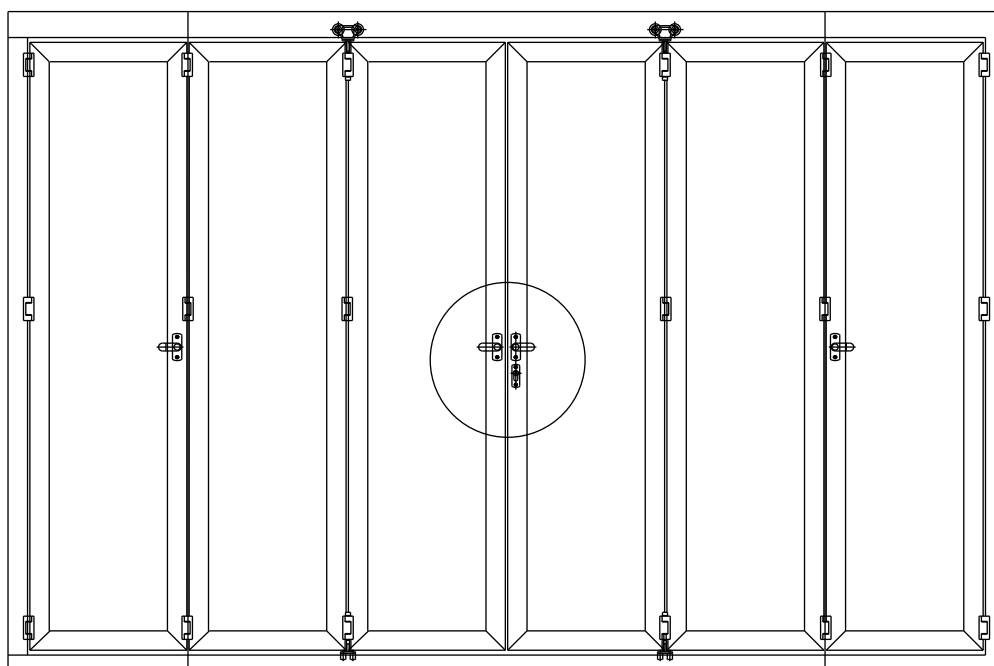
N° DI ANTE DISPARI



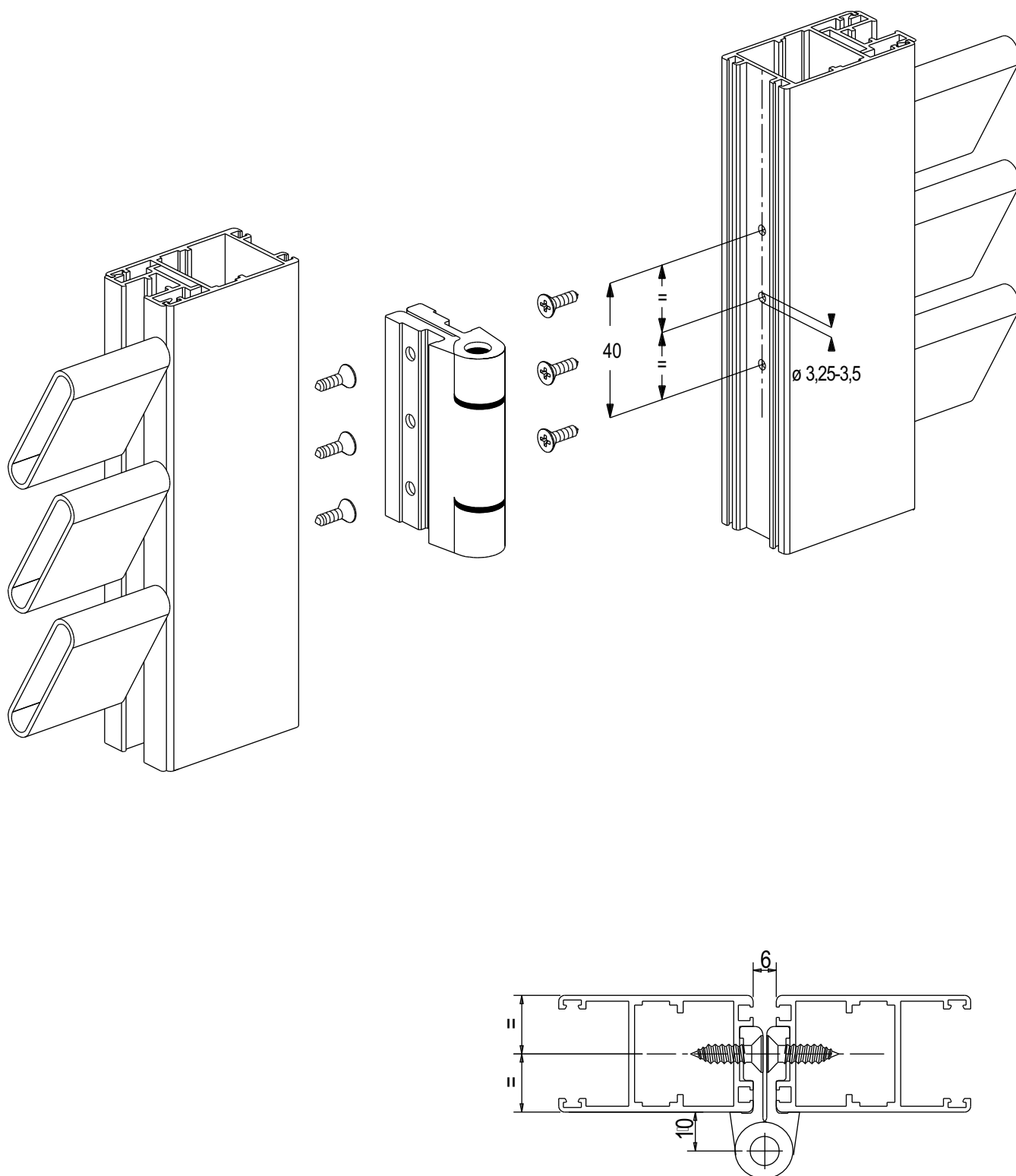
ATTENZIONE
Lavorazione cerniera centrale
disporla sopra o sotto la maniglia
di chiusura (sfalzare le lavorazioni)



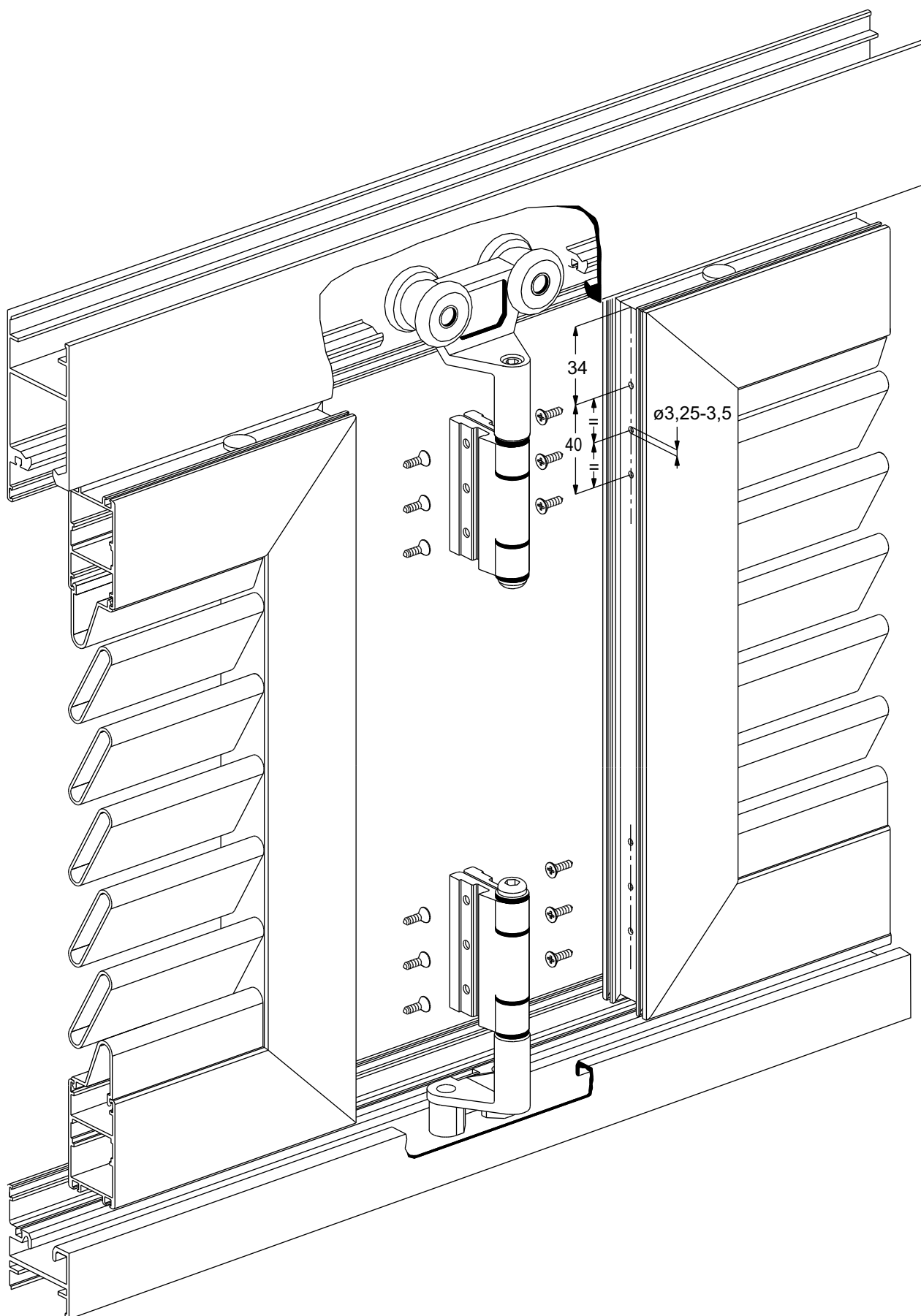




CERNIERA INTERNA-ESTERNA A FISSAGGIO DIRETTO



CARRELLI CON CERNIERE A FISSAGGIO DIRETTO (PORTATA 180Kg)



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