

PB15

Sistema scorrevole per ante rientranti
Sliding system for pocket doors

CINETTO



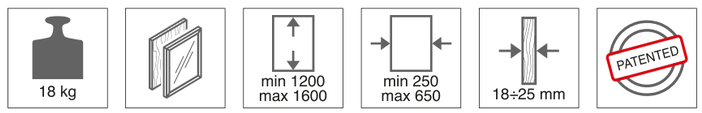
PB15

Sistema scorrevole per ante rientranti
Sliding system for pocket doors



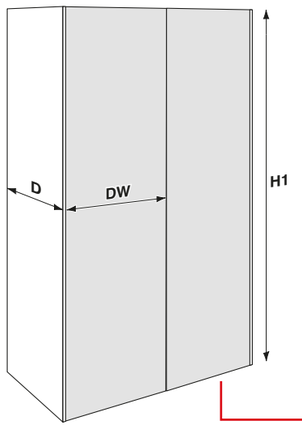
PB15 MINI

Sistema scorrevole per ante rientranti
Sliding system for pocket doors



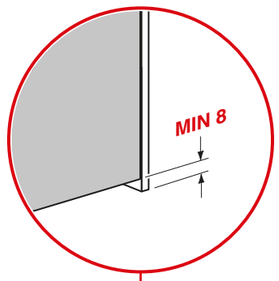
Caratteristiche chiave del prodotto.
Product key features.

PB15
DOOR H 1600÷2800



ABBREVIAZIONI:		ABBREVIATIONS:	
D	= profondità del fianco	**D**	= side panel depth
DW	= larghezza anta	**DW**	= door width
H1	= altezza anta	**H1**	= door height

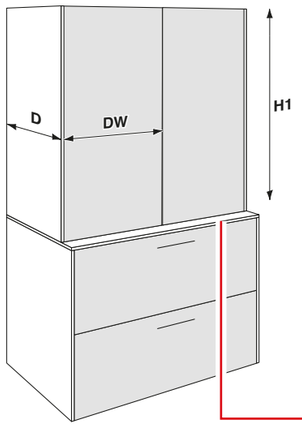
KG	≤30
H1	1600÷2800
DW	300÷700
D	≥550



VERSIONE PULL
PULL VERSION

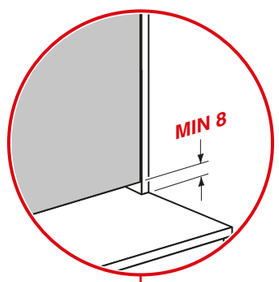
VERSIONE PUSH
PUSH VERSION

PB15 MINI
DOOR H 1200÷1600



ABBREVIAZIONI:		ABBREVIATIONS:	
D	= profondità del fianco	**D**	= side panel depth
DW	= larghezza anta	**DW**	= door width
H1	= altezza anta	**H1**	= door height

KG	≤18
H1	1200÷1600
DW	250÷650
D	≥450



VERSIONE PULL
PULL VERSION

VERSIONE PUSH
PUSH VERSION

APPLICAZIONI POSSIBILI
POSSIBLE APPLICATIONS

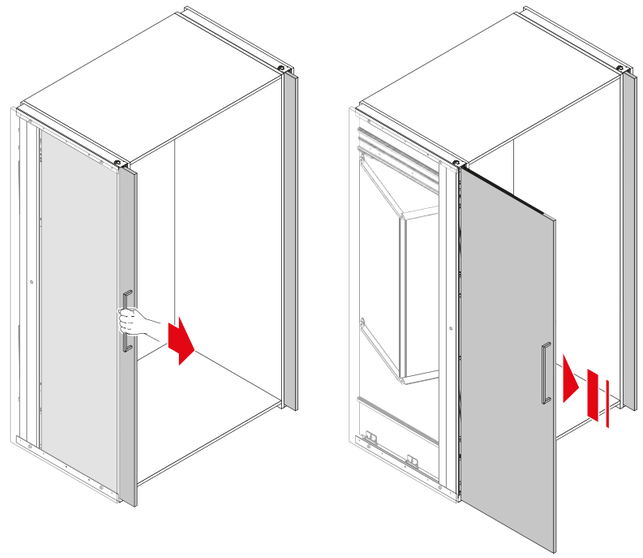
VERSIONE PULL
PULL VERSION





Grazie al sistema speciale di apertura Easy Opening, le ante PB15 completano la loro apertura entrando nella tasca con una minima pressione.

Thanks to the special Easy Opening system, the PB15 doors complete their opening by entering the pocket with minimal push.

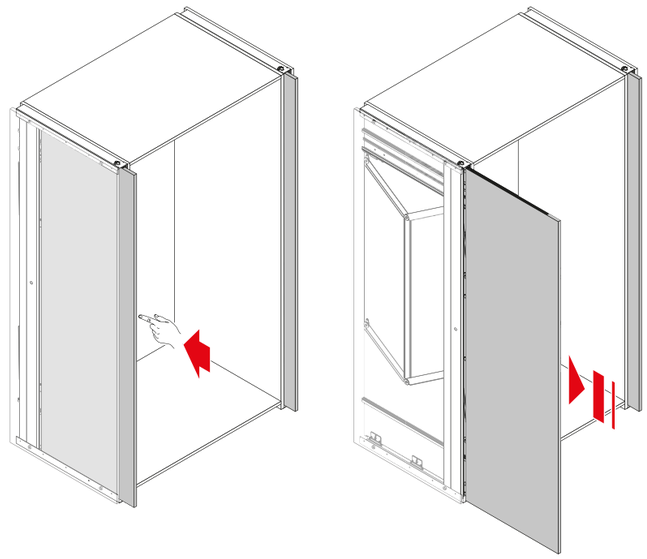


VERSIONE PUSH
PUSH VERSION



Grazie al sistema speciale di chiusura Easy Opening, le ante PB15 PUSH completano la loro apertura uscendo dalla tasca con una minima pressione.

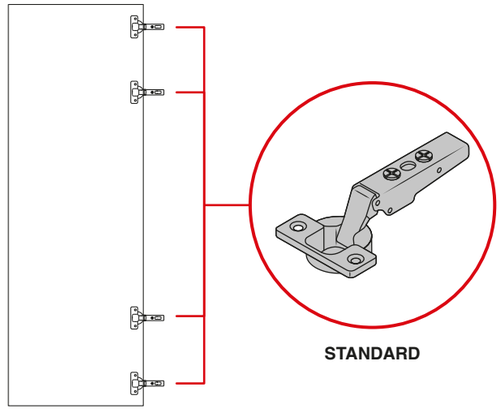
Thanks to the special Easy Opening closing system, PB15 PUSH doors complete their opening movement by sliding out the pocket with just a slight push.



Compatibile con cerniere standard
Compatible with standard hinges

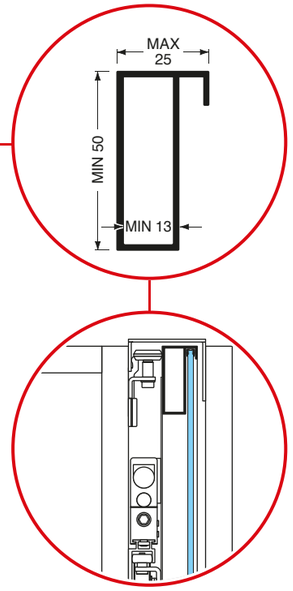
PB15 è compatibile con cerniere standard, ammortizzate, di diversi marchi facilmente reperibili sul mercato.
Caratteristiche della cerniera:
- **collo 0**
- **angolo di apertura 84°÷96°**
- **sormonto, a discrezione del cliente**

PB15 is compatible with standard, soft-closing hinges of different brands that are easily available on the market.
Features of the hinge:
- neck 0
- opening angle 84°÷96°
- overlap, at customer's request

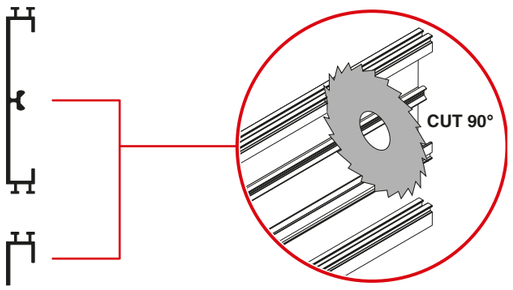


Compatibile anche con anta in alluminio
Compatible also with aluminium door

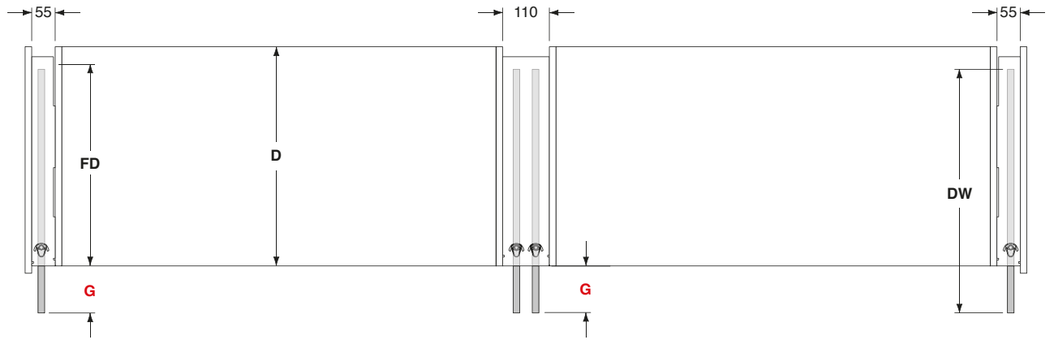




Flessibile in profondità con il solo taglio dei binari a 90°
Flexible in depth by simply cutting the rails at 90°



Unica lavorazione richiesta per adattare il prodotto al tuo progetto.
The only machining required to adapt the product to your project.



PB15
DOOR H 1600÷2800

G	(DW - FD) + 188,5	
FD	550÷750	if D≤750, FD = D if D>750, FD = 750

PB15 MINI
DOOR H 1200÷1600

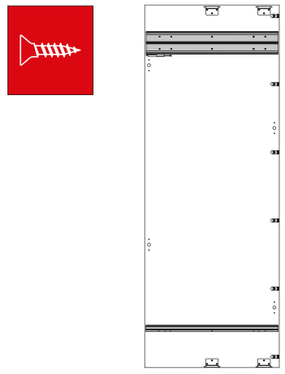
G	(DW - FD) + 188,5	
FD	450÷650	if D≤650, FD = D if D>650, FD = 650

ABBREVIAZIONI:
G = mancato rientro
D = profondità del fianco
DW = larghezza anta
FD = profondità meccanismo

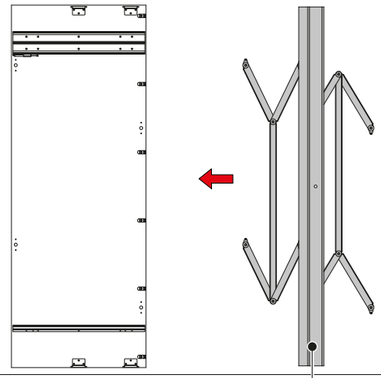
ABBREVIATIONS:
G = missing entrance
D = side panel depth
DW = door width
FD = fitting depth

Facile da montare
Easy to install

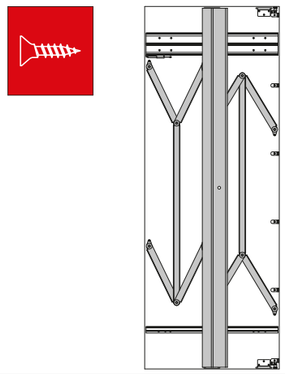
Montaggio binari / Rails installation



Inserimento del meccanismo nei binari / Insertion of the mechanism in the rails



Fissaggio del meccanismo / Fixing of the mechanism

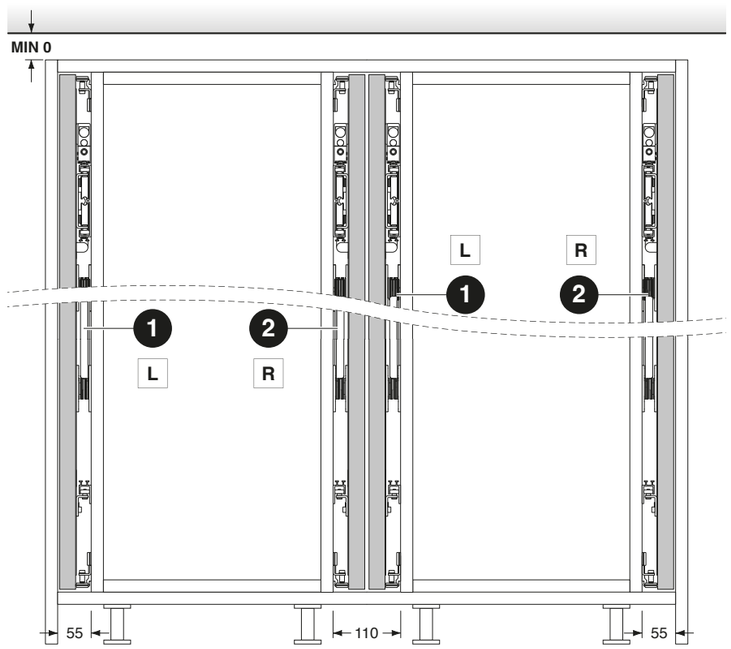


Il meccanismo viene fornito preassemblato e completo di preforature per il montaggio delle cerniere. Non richiede alcuna lavorazione aggiuntiva.

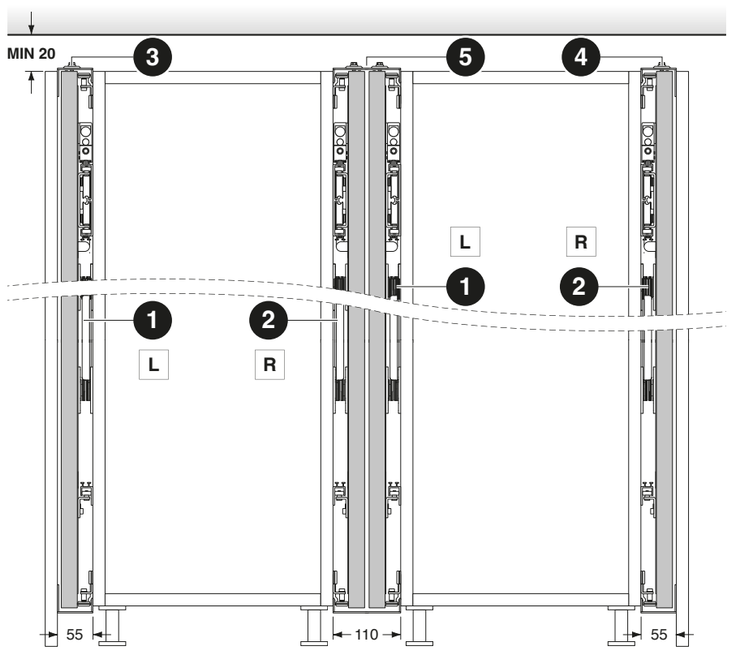
The mechanism is supplied pre-assembled and complete with pre-drilled holes for hinge installation. No additional machining is required..

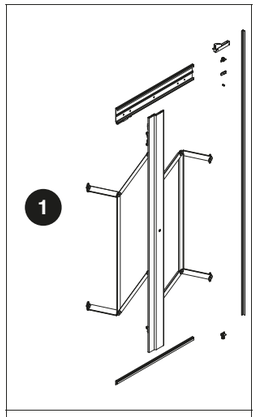
PB15
DOOR H 1600÷2800

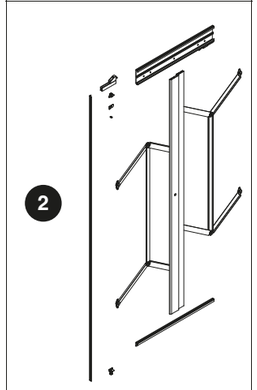
Applicazione senza staffe
Application without brackets



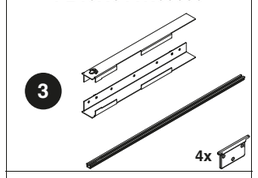
Applicazione con staffe
Application with brackets



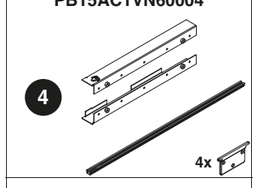




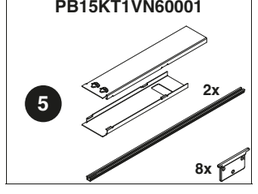
PB15AC1VN60003



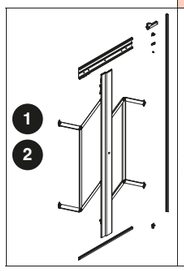
PB15AC1VN60004

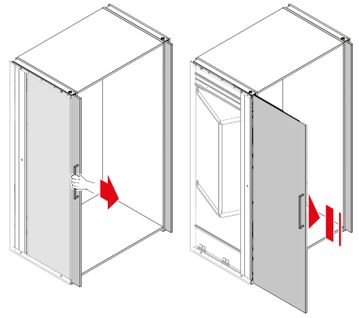


PB15KT1VN60001

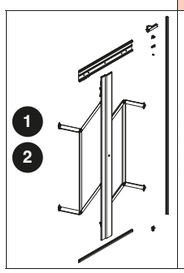


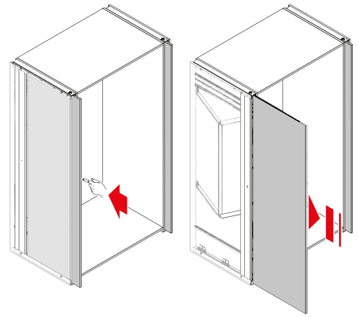
Meccanismi PULL
PULL mechanisms

	Descrizione Description	Altezza anta Door height	L	R
	**Meccanismo per porta scorrevole rientrante.** System for sliding pocket door.	1600÷2000	PB15KT70000027	PB15KT70000028
		2000÷2400	PB15KT70000029	PB15KT70000030
		2400÷2800	PB15KT70000031	PB15KT70000032

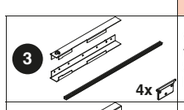
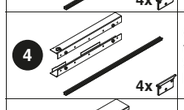
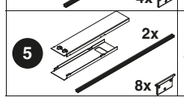


Meccanismi PUSH
PUSH mechanisms

	Descrizione Description	Altezza anta Door height	L	R
	**Meccanismo per porta scorrevole rientrante.** System for sliding pocket door.	1600÷2000	PB15KT70000055	PB15KT70000056
		2000÷2400	PB15KT70000057	PB15KT70000058
		2400÷2800	PB15KT70000059	PB15KT70000060

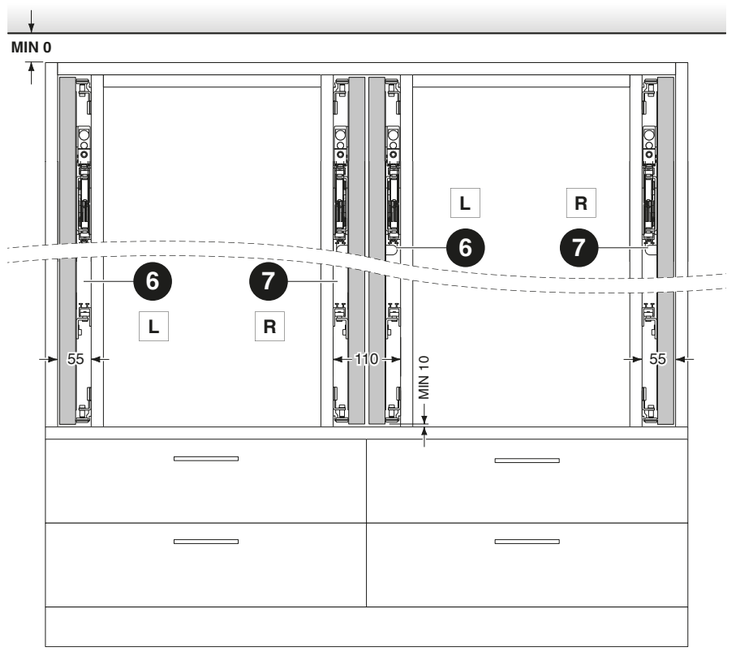


Confezione staffe di unione
Side connecting bracket kit

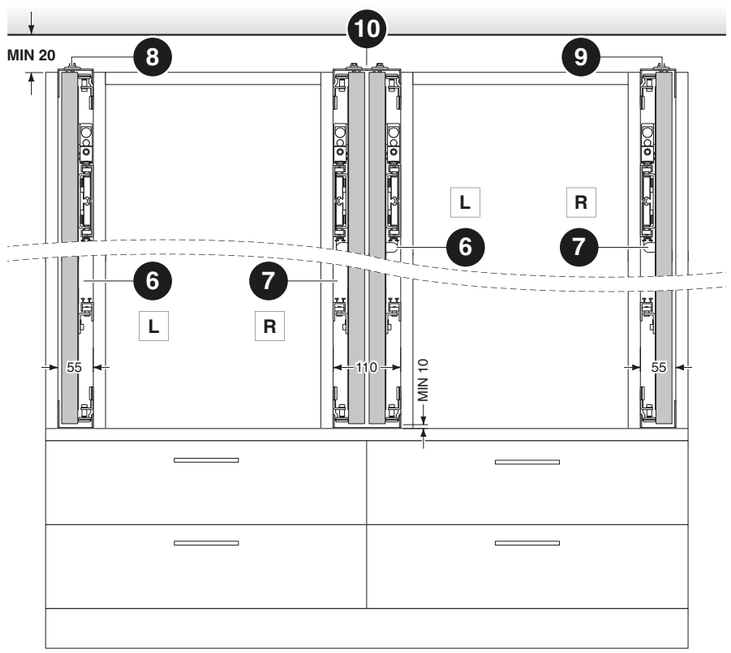
	Descrizione Description	Finitura Finish	L	R
	**Confezione staffe di unione tra fianco e tamponamento.** Side and cover panel connection brackets kit.	Black	PB15AC1VN60003	-
	**Confezione staffe di unione tra fianco e tamponamento.** Side and cover panel connection brackets kit.	Black	-	PB15AC1VN60004
	**Confezione staffe di unione tra fianchi per anta doppia.** Side connecting bracket kit for double doors.	Black	PB15KT1VN60001	

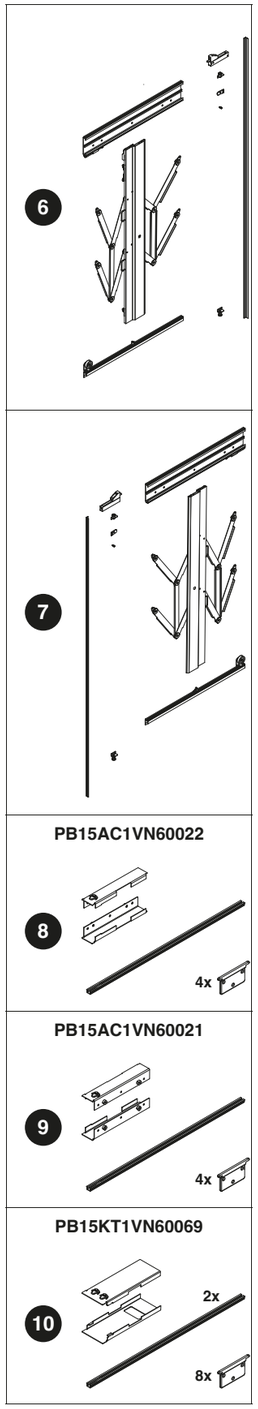
PB15 MINI
DOOR H 1200÷1600

■ **Applicazione senza staffe**
Application without brackets



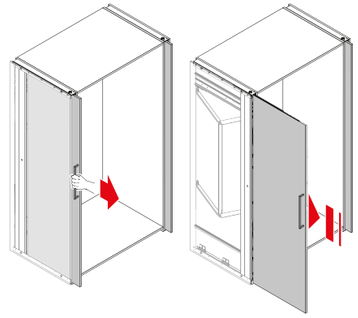
■ **Applicazione con staffe**
Application with brackets





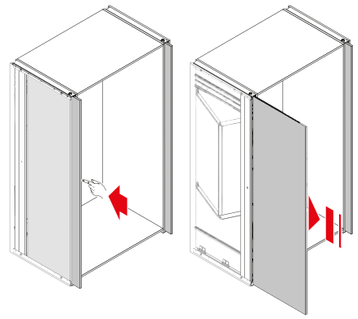
Meccanismi PULL
PULL mechanisms

	Descrizione Description	Altezza anta Door height	L	R
6 7	**Meccanismo per porta scorrevole rientrante.** System for sliding pocket door.	1200÷1600	PB15KT70000063	PB15KT70000064



Meccanismi PUSH
PUSH mechanisms

	Descrizione Description	Altezza anta Door height	L	R
6 7	**Meccanismo per porta scorrevole rientrante.** System for sliding pocket door.	1200÷16000	PB15KT70000065	PB15KT70000066

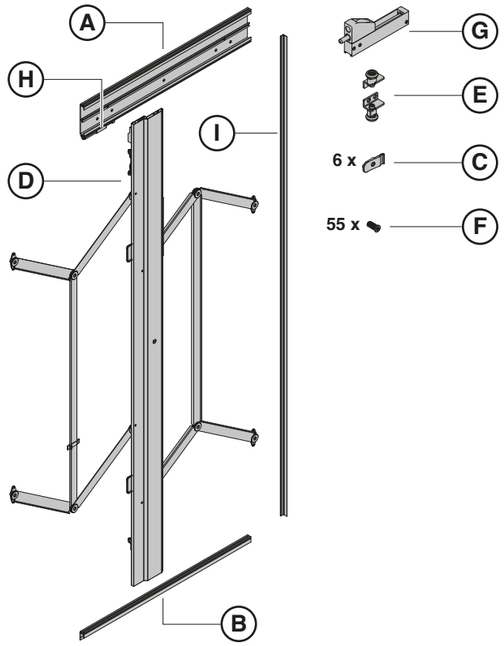


Confezione staffe di unione
Side connecting bracket kit

	Descrizione Description	Finitura Finish	L	R
8 4x	**Confezione staffe di unione tra fianco e tamponamento.** Side and cover panel connection brackets kit.	Black	PB15AC1VN60022	-
9 4x	**Confezione staffe di unione tra fianco e tamponamento.** Side and cover panel connection brackets kit.	Black	-	PB15AC1VN60021
10 2x 8x	**Confezione staffe di unione tra fianchi per anta doppia.** Side connecting bracket kit for double doors.	Black	PB15KT1VN60069	

PB15 - PULL
DOOR H 1600÷2800

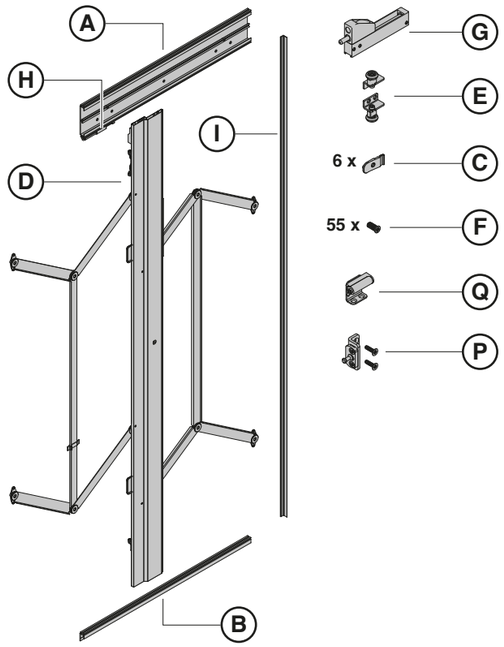
Componenti inclusi nella confezione
Components included in the kit



A	**Binario superiore /** Upper rail
B	**Binario inferiore /** Lower rail
C	**Clip di aggancio per profilo cover frontale /** Connection clips for front cover plastic profile
D	**Meccanismo /** Mechanism
E	**Gruppo cuscinetti guida anta /** Door guide bearings kit
F	**Viti (tutte le viti necessarie al montaggio di PB15 sono incluse) /** Screws (all necessary screws for PB15 assembly are included)
G	**Stop di finecorsa magnetico anteriore /** Magnetic front end-stop
H	**Ammortizzatore posteriore di finecorsa /** Back end-stop with soft-closing
I	**Profilo cover frontale /** Plastic front cover profile

PB15 - PUSH
DOOR H 1600÷2800

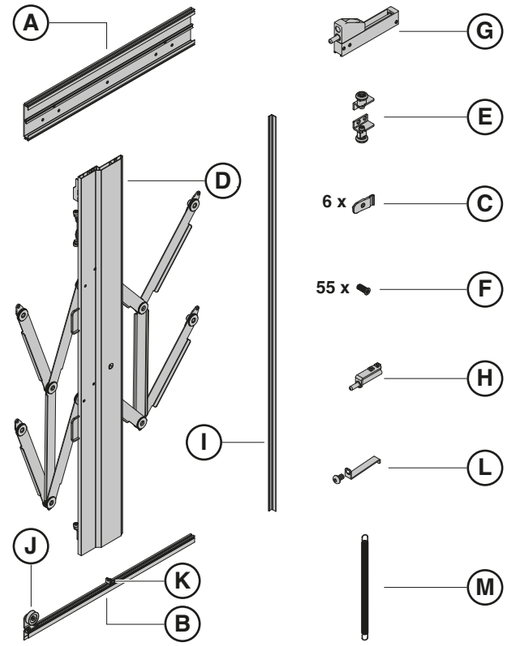
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H	**Ammortizzatore posteriore di finecorsa /** Back end-stop with soft-closing
I	**Profilo cover frontale /** Plastic front cover profile
P	**Riscontro lock /** Fastener lock pin
Q	**Kit supporto lock /** Lock mounting kit

PB15 MINI - PULL
DOOR H 1200÷1600

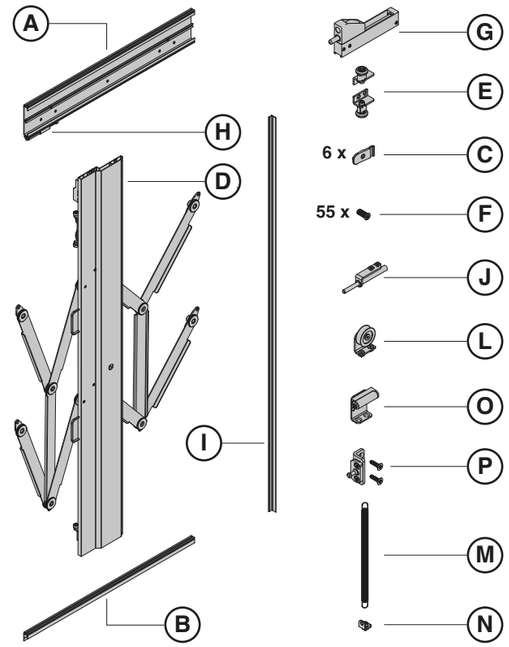
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I	**Profilo cover frontale /** Plastic front cover profile
J	**Ammortizzatore posteriore di fine corsa /** Back end-stop with soft-closing
K	**Fermo inferiore di fine corsa /** Lower end stop
L	**Puleggia di rinvio molla /** Spring return pulley
M	**Molla /** Spring
N	**Tensionatore molla /** Spring tensioner

PB15 MINI - PUSH
DOOR H 1200÷1600

Componenti inclusi nella confezione
Components included in the kit



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I	**Profilo cover frontale /** Plastic front cover profile
J	**Ammortizzatore posteriore di fine corsa /** Back end-stop with soft-closing
L	**Puleggia di rinvio molla /** Spring return pulley
M	**Molla /** Spring
N	**Tensionatore molla /** Spring tensioner
O	**Kit supporto lock /** Lock mounting kit
P	**Riscontro lock /** Fastener lock pin

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Cinetto F.lli S.r.l.
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Internet: www.cinetto.it - Email: info@cinetto.it

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Sede Legale
Via Meucci, 4 - 35030 Rubano (PD) Italy
Tel. +39 049 8977211 - Fax +39 049 635822
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www.cinetto.it - info@cinetto.it

Punto Vendita
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