

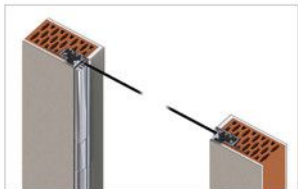


Una linea di stipiti per ante in vetro e legno completamente integrati nelle pareti. Un design raffinato con una forte identità che si adatta perfettamente all'ambiente moderno o a quello classico.

A range of door frames for glass and wooden doors that are completely incorporated into the wall.

A refined design with a strong identity that adapts perfectly to the modern or classical environment.

Eine Zargenserie für Türlügel aus Glas und Holz, die sich völlig in die Wand integriert. Ein elegantes Design mit ausgeprägter Persönlichkeit, das perfekt in ein modernes wie auch in ein klassisches Ambiente passt.



A- Tirare a sinistra
A- Left opening to pull
A- Links nach aussen öffnend



B- Tirare a destra
B- Right opening to pull
B- Rechts nach aussen öffnend



Stipiti rasomuro **A TIRARE** P-060

Applicazione con cartongesso o su muratura

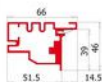
Aligned with the wall Aluminium frame, opening to pull, which can be to the wall or plastered over
Nicht sichtbarer Aluzarge, nach aussen öffnend, die verputzt bzw gestrichen werden kann

Price list 1/15 page 218

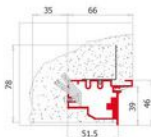


P-061

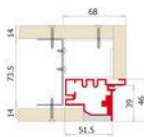
Profilo stipite a tirare
Profile for door to pull
Profil für nach aussen
öffnend



Stipite a tirare su muratura
Application to the wall
Zum Einmauern



Stipite a tirare su cartongesso
Application to the plaster
Für Gipskarton



Applicazione su cartongesso
Application to the plaster
Für Gipskarton



P-062

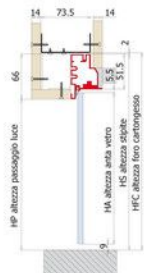
Staffa per fissaggio stipite
alla struttura del
cartongesso
Bracket for application
to the plaster
Montagewinkel
für Gipskarton



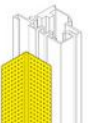
Formule calcolo
Calculations
Berechnungen

$$\begin{aligned} \text{LFC} &= \text{LP} + 136 & \text{LS} &= \text{LP} + 132 \\ \text{HFC} &= \text{LP} + 68 & \text{HS} &= \text{HP} + 66 \end{aligned}$$

	LFC - HFC	LFM - HFM	LP - HP	LS - HS
	Foro su cartongesso Plaster hole	Foro su muratura Walling up hole	Luce passaggio Passage clearance	Ingresso stipiti Joint's dimension
	larghezza width	larghezza width	altezza height	larghezza width
Foro standard above	836	2168	902	2201
	936	2168	1002	2201
	1036	2168	1102	2201
			700	2100
			800	2100
			900	2100
			1002	2166
			1102	2166



Applicazione su muratura
Application to the wall
Zum Einmauern



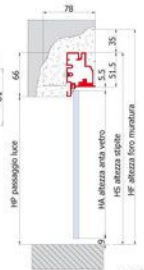
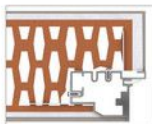
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Rele metallica
per muratura stipiti
Metallic grid profiles
to wall up the frames
Metallgitter Profile
zum Einmauern der Zarge



Formule calcolo
Calculations
Berechnungen

$$\begin{aligned} \text{LFM} &= \text{LP} + 202 \\ \text{HFM} &= \text{LP} + 101 \\ \text{LS} &= \text{LP} + 132 \\ \text{HS} &= \text{HP} + 66 \end{aligned}$$



xmel199a

LFC = Larghezza foro cartongesso
Plaster hole width
Öffnungsbreite in Gipskarton
LS = Larghezza stipite
Frame profile width
Zargenaußenmaß-Breite

LP = Passaggio luce
Clear opening width
Lichte Durchgangsbreite
LFM = Larghezza foro muratura
Walling up hole width
Einbaulichte Breite

LA = Larghezza ante vetro
Glass width
Glashöhe

Porte applicabili con stipite **A TIRARE** P-060

Available doors with the Aluminium frame P-060
Türen erhältlich mit Aluzarge P-060

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A- Tirare a sinistra
A- Left opening to pull
A- Links nach aussen öffnend



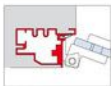
B- Tirare a destra
B- Right opening to pull
B- Rechts nach aussen öffnend



P-08

Porta con cerniera
tuff' altezza
ad incollaggio
Door with hinge
profile-glass to be glued
Drehitur mit Bandprofil,
Glas zum Einkleben

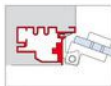
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V-719

Porta con cerniere
a vetro
Door with glass hinges
Drehitur mit Glasbänder

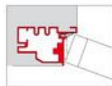
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Porta con cerniera
tuff' altezza
Door with hinge profile
Drehitur mit Bandprofil

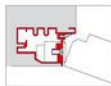
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PO-200

Porta intelaciata
in alluminio
Door with aluminium
panel
Drehitur mit Flügelrahmen
aus Aluminium

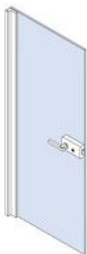
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Porta in legno
Wooden Door
Holztür

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xme199b

HFC = Altezza foro cartongesso
Plaster hole height
Öffnungshöhe in Gipskarton
HS = Altezza stipite
Frame profile height
Zargenaußenmaß-Höhe

HP = Altezza passaggio luce
Clear opening height
Lichte Durchgangshöhe
HFM = Altezza foro muratura
Walling up hole height
Einbaulichte Höhe

HA = Altezza anta vetro
Glass height
Glashöhe