

Serie PK

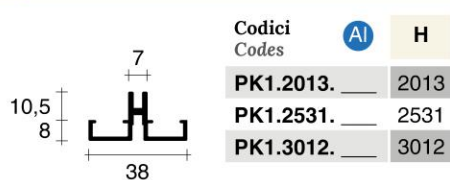
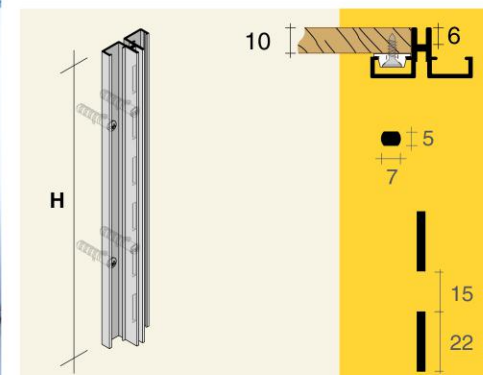
PROFILI A CREMAGLIERA
Per pannelli da 10 mm a filo
oppure con cover di finitura

PK Series

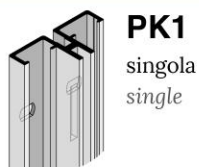
SLOTTED PROFILES
For 10 mm panel thickness
or to use with finishing cover

Montaggio a pressione dei pannelli con tasselli in plastica avvitati sul retro

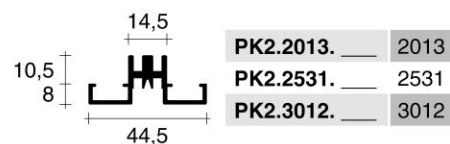
Press fitting of the panels with plastic clamps screwed on the back



Codici Codes	AI	H
PK1.2013.	2013	2013
PK1.2531.	2531	2531
PK1.3012.	3012	3012



PK1
singola
single



PK2.2013.	2013	2013
PK2.2531.	2531	2531
PK2.3012.	3012	3012



PK2
doppia
double



PK7.2013.	2013	2013
PK7.2531.	2531	2531
PK7.3012.	3012	3012



PK7
singola
laterale
reversibile
lateral
single
reversible

Finiture Finishings	Alluminio Aluminium	AI	AI
Argento satinato Satinized Silver	NAT	Brillante Brilliant	LUX
Nero Black	ANE	Finitura inox Inox finishing	NOX*
Dorato satinato Satinized gold	ORO	Dorato lucido Polished gold	DOL*

Guarnizione, Ø 4 mm
Gasket, Ø 4 mm

GRN.10MT.ARG Grigio
Gray
GRN.10MT.ARG Nero
Black

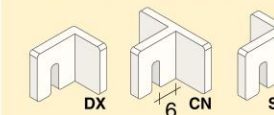
Viti per pannelli
da 10 mm

Screws for
10 mm panels

PKA.V100.ZIN

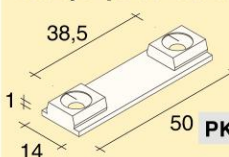
Fermapannelli in polycarbonato
per pannelli da 6 mm (a filo)

Polycarbonate **panel hooks**
for 6 mm (flush) panels



FPN.06DX.TRA
FPN.06CN.TRA
FPN.06SX.TRA

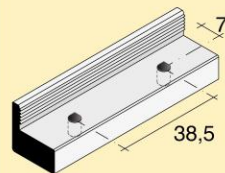
Tassello per il montaggio dei pannelli
Clam for panel mounting



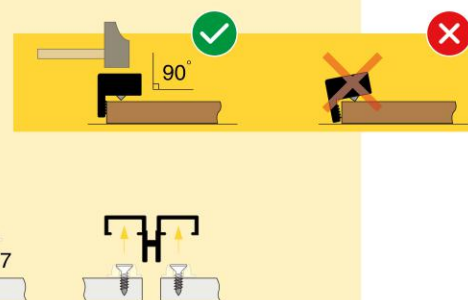
PKA.FPK1.TRA

Tenuta
a strappo
Tearing
resistance
~ 40 kg

Dime per il posizionamento dei tasselli sul retro dei pannelli
Templates for clamp placement on the back of the panel

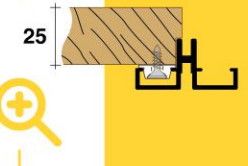


PKA.DIMA.NAT



Spessore massimo
consigliato per l'uso
della maggior parte
degli accessori

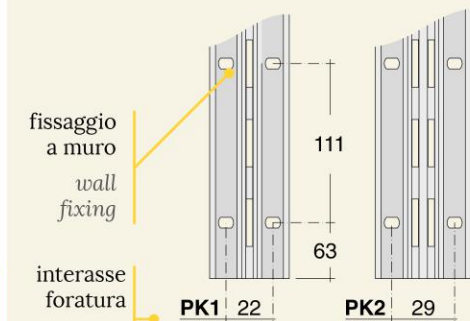
Maximum panel
thickness
recommended to
exploit the most of
accessories



innesto
tassello
clamp
insertion



fissaggio
a muro
wall
fixing



interasse
foratura
drilling
axis

