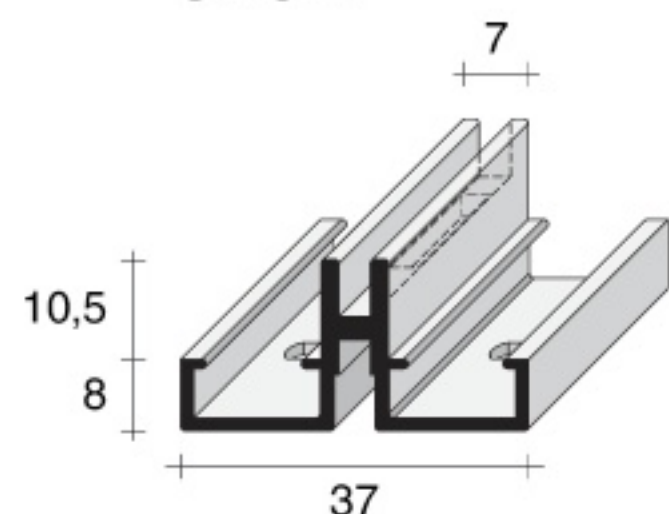


Profiles for 10 mm panel thickness or cover profiles

ALUMINIUM SLOTTED PROFILES

SINGLE



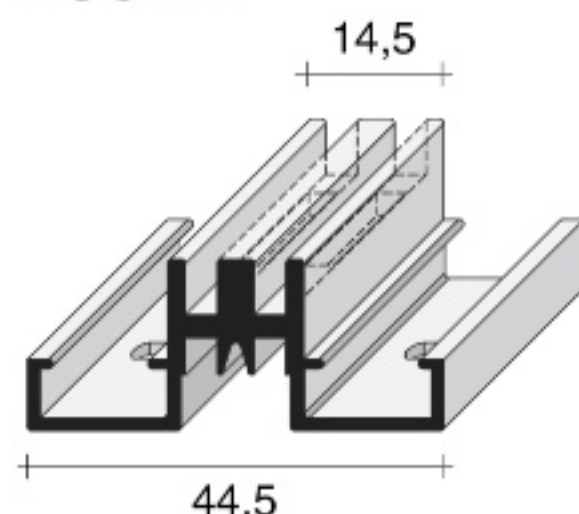
PK1

PK1.2013.NAT

PK1.2531.NAT
PK1.2531.ORO*

PK1.3012.ANE
PK1.3012.LUX
PK1.3012.NAT
PK1.3012.ORO

DOUBLE



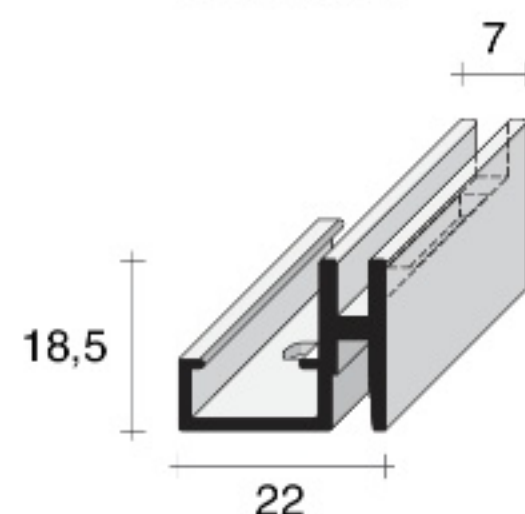
PK2

PK2.2013.NAT

PK2.2531.NAT
PK2.2531.ORO*

PK2.3012.ANE
PK2.3012.LUX
PK2.3012.NAT
PK2.3012.ORO

LATERAL



PK7

PK7.2013.NAT

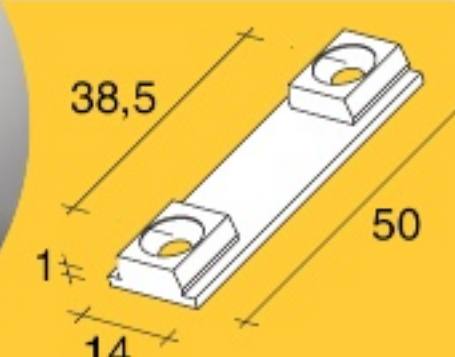
PK7.2531.NAT
PK7.2531.ORO*

PK7.3012.ANE*
PK7.3012.LUX*
PK7.3012.NAT
PK7.3012.ORO



Screws for 10 mm panels

PKA.V100.ZIN
pack 100 pcs



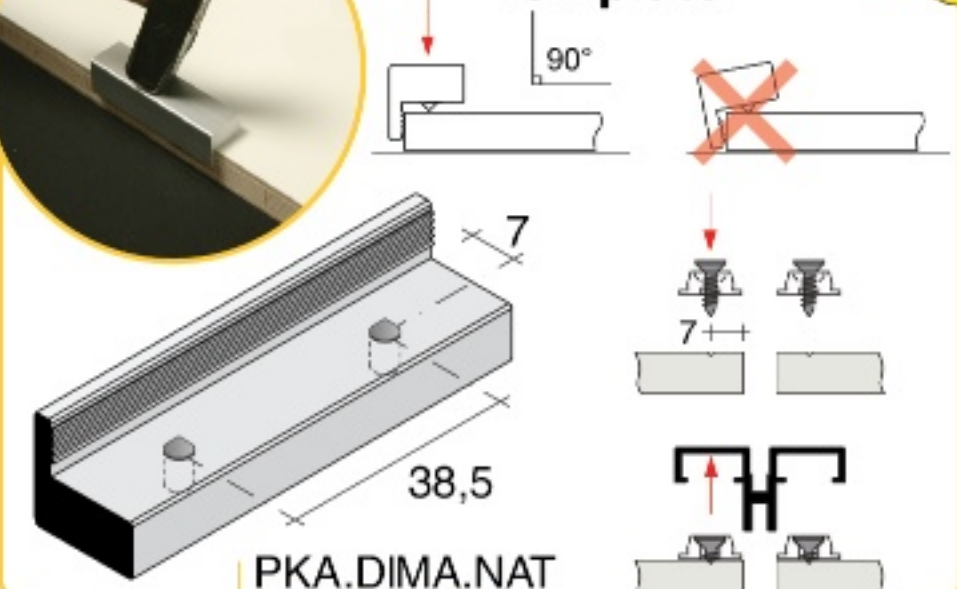
Invisible fixing clamp

PKA.FPK1.TRA

Tearing resistance:
about 40 kg



Template

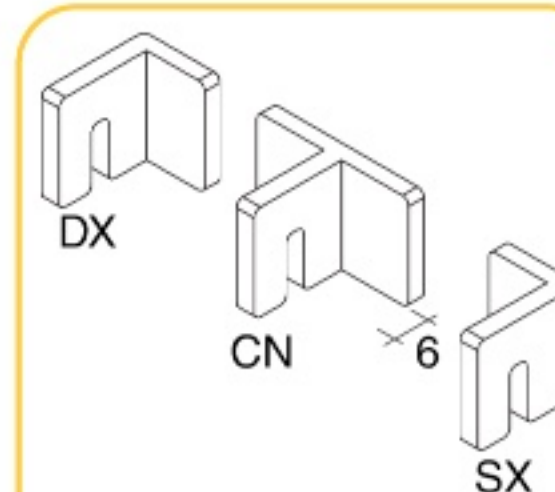


PKA.DIMA.NAT



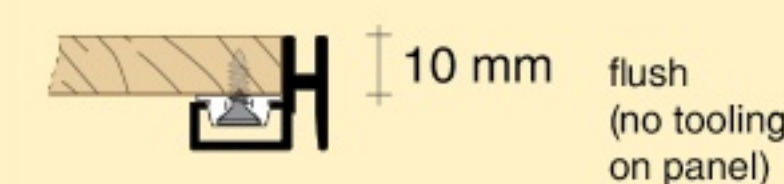
Gaskets

GRN.10MT.ARG
GRN.10MT.NER

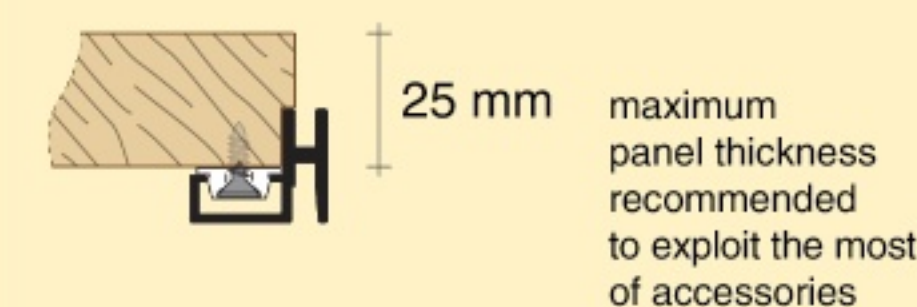


Panel hooks

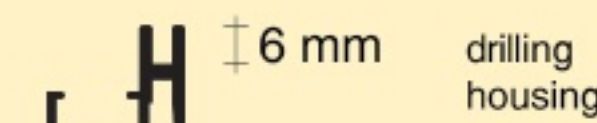
FPN.06CN.TRA
FPN.06DX.TRA
FPN.06SX.TRA



flush
(no tooling
on panel)



maximum
panel thickness
recommended
to exploit the most
of accessories



drilling
housing

fixing eyelets

111



Lengths in mm

2013 2531 3012

AI

NAT

SATINIZED
SILVER

ANE

BLACK

LUX

BRILLIANT

NOX

INOX
FINISHING

ORO

SATINIZED
GOLD

DOL

POLISHED
GOLD

SLX

BRIGHT

* special items

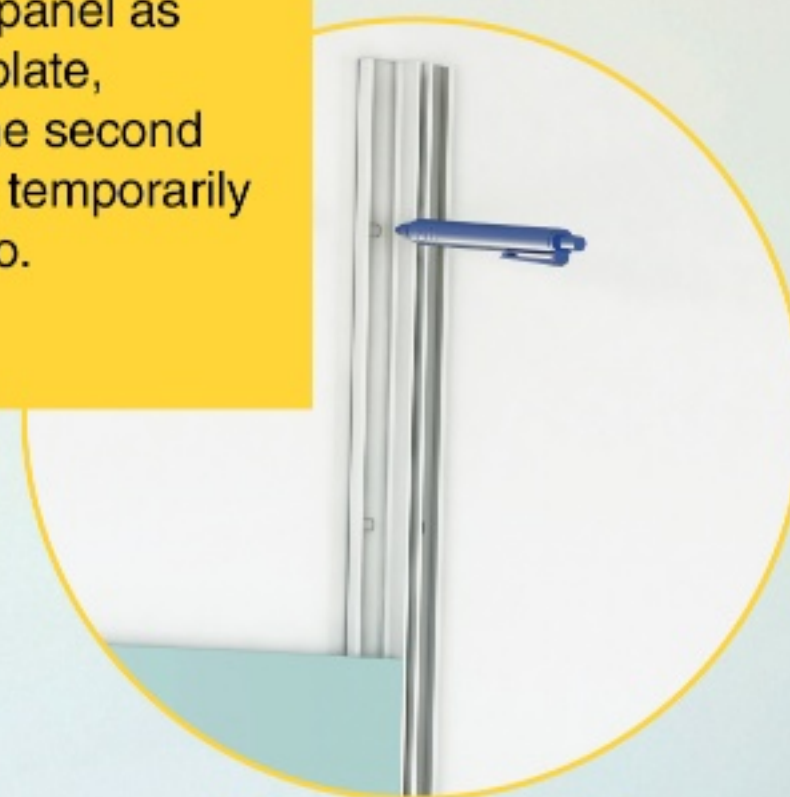
ASSEMBLY INSTRUCTIONS

1) Fix the first profile to the wall:

- ensure the verticality of profiles
- ensure that profiles are parallel
- ensure that the slots are perfectly aligned



2) For wall fixing use a panel as a template, with the second profile temporarily fixed to.



The PKA.FPK1.TRA fixing clamp can be cut and used separately to facilitate panel arrangement.



700 mm

On the back of panel, assembly of the fixing clamp **PKA.FPK1.TRA** with the template **PKA.DIMA.NAT** (a clamp every 700 mm).

PKA.FPK1.TRA



PKA.DIMA.NAT



To COMPARE with the solution on page 11

