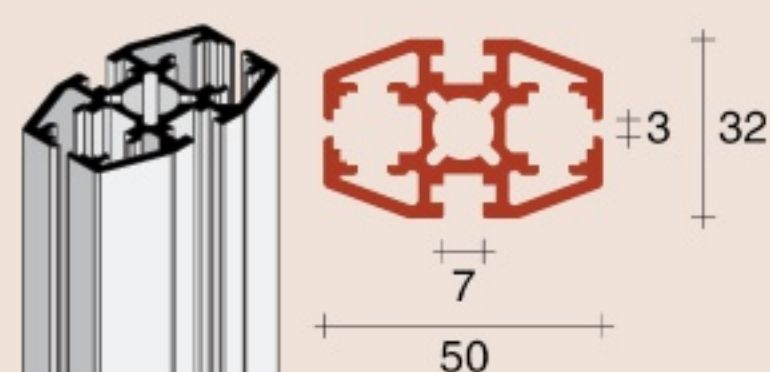


Self standing system components

RMC, RMS and RDC SELF STANDING UPRIGHTS



RMC
(4 way connectable)

RMC.3000.LUX
RMC.3000.NAT
RMC.3000.NOX*
RMC.3500.NAT

Compatible with TCN e HLE



RMS
(3 way connectable frontal and lateral use)

RMS.3000.LUX
RMS.3000.NAT
RMS.3000.NOX*
RMS.3500.NAT

Compatible with TCN e HLE

Al



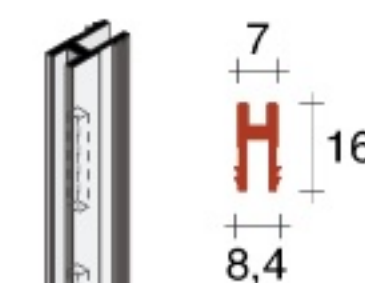
RDC
(4 way connectable - use with double slotted profile)

RDC.3000.NAT
RDC.3500.NAT

Compatible with RD2 e HLE

INSERTION SLOTTED PROFILES

Al

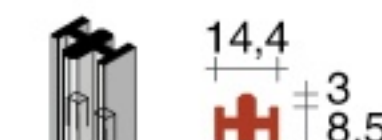


TCN

TCN.2531.NAT
TCN.3012.NAT
TCN.3012.ANE*



**RMS
RMC**



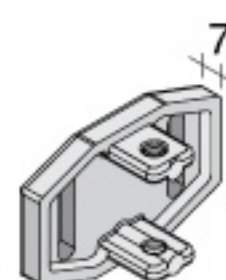
RD2

RD2.2531.NAT
RD2.3012.NAT



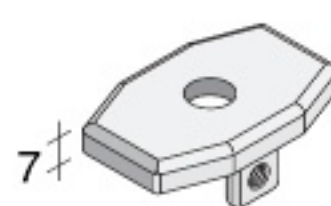
RDC

WALL FIXING PLATE for RMC, RMS, RDC



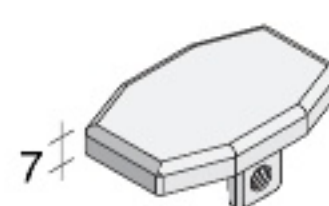
FIP.RMCT.CHL
FIP.RMCT.NKL*
FIP.RMCT.NKS

PRE-DRILLED BASE for RMC, RMS, RDC



BAS.RMCT.CHL
BAS.RMCT.NKL*
BAS.RMCT.NKS

FINISHING END CAP for RMC, RMS, RDC



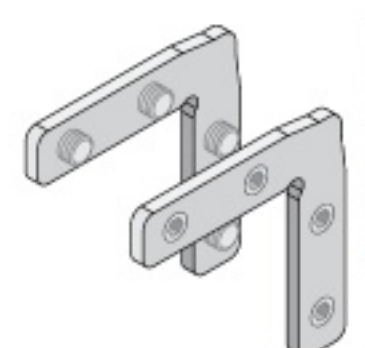
CAP.RMCT.CHL
CAP.RMCT.NKL*
CAP.RMCT.NKS

GASKETS for TCN and RD2



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

INNER JOINTS for 45° CUT CONNECTIONS



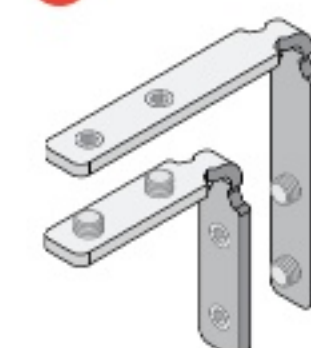
GNT.LMK1.ZIN



GNT.RMS2.ZIN



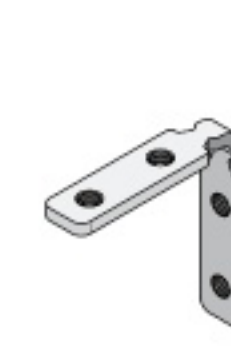
Fe



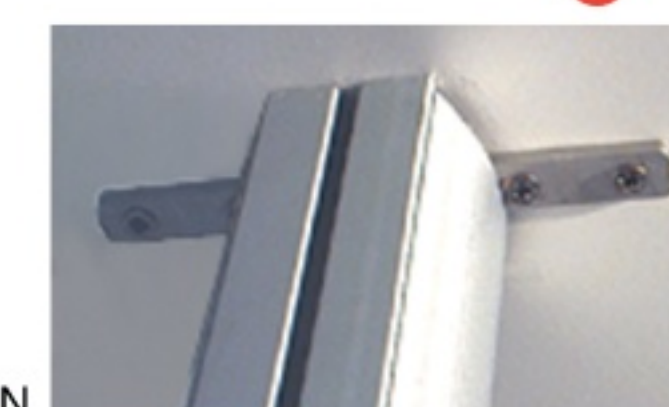
GNT.LMK2.ZIN



INNER JOINT



GNT.SING.ZIN

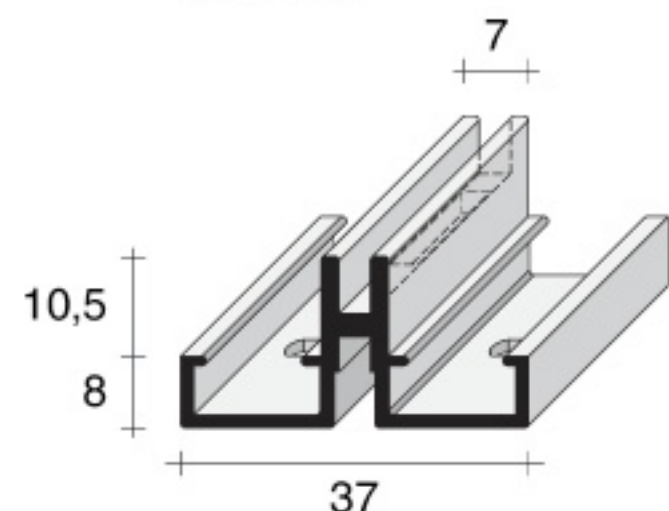


Fe

Profiles for 10 mm panel thickness or cover profiles

ALUMINIUM SLOTTED PROFILES

SINGLE



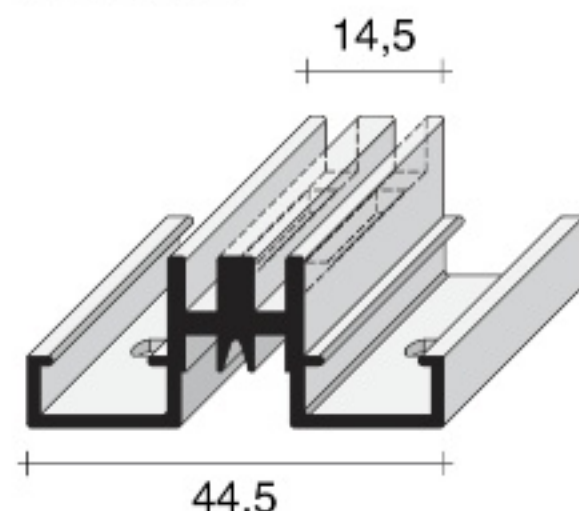
PK1

PK1.2013.NAT

PK1.2531.NAT
PK1.2531.ORO*

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

DOUBLE



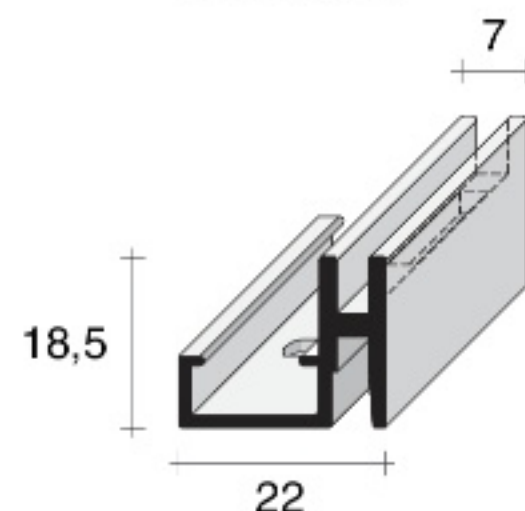
PK2

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

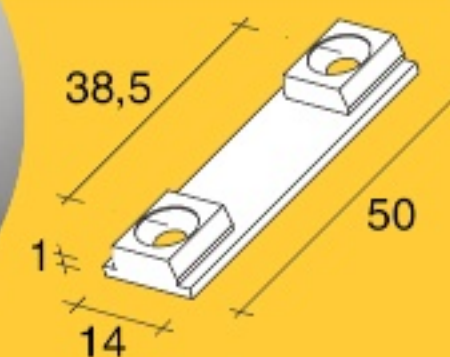
PK7.2531.NAT
PK7.2531.ORO*

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

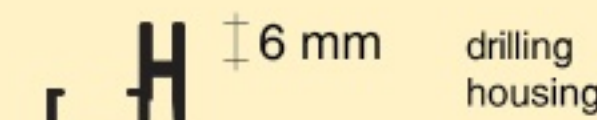
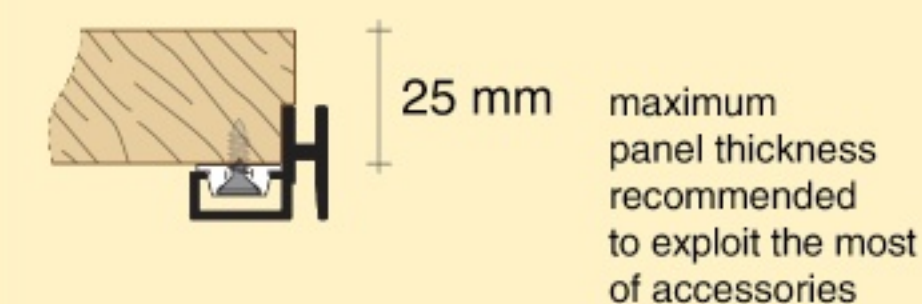
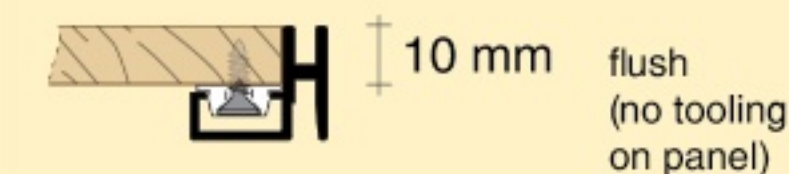
Tearing resistance:
about 40 kg



Template



PKA.DIMA.NAT



fixing eyelets

111



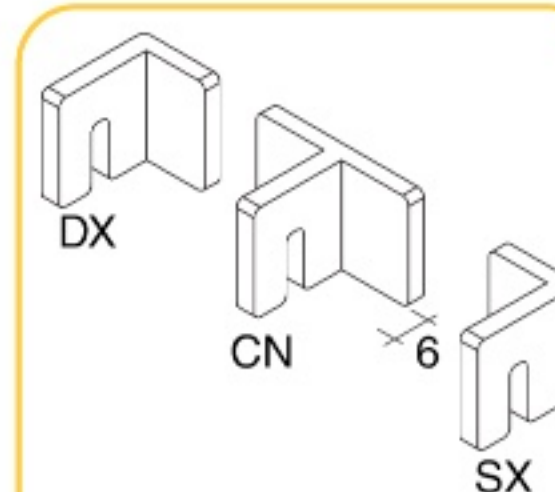
Lengths in mm

2013	2531	3012
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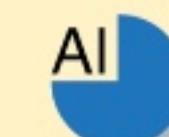
Gaskets

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



Panel hooks

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



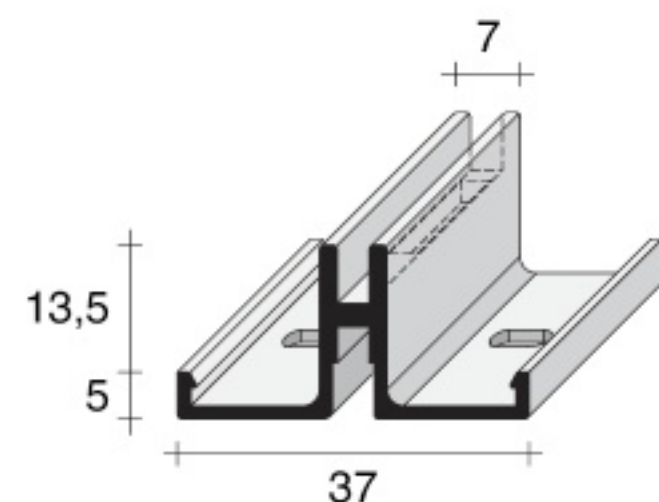
NAT	SATINIZED SILVER
ANE	BLACK
LUX	BRILLIANT
NOX	INOX FINISHING
ORO	SATINIZED GOLD
DOL	POLISHED GOLD
SLX	BRIGHT

* special items

For 13 mm panel thickness - as plasterboard

ALUMINIUM SLOTTED PROFILES

SINGLE



CG1

CG1.2013.NAT

CG1.2531.NAT

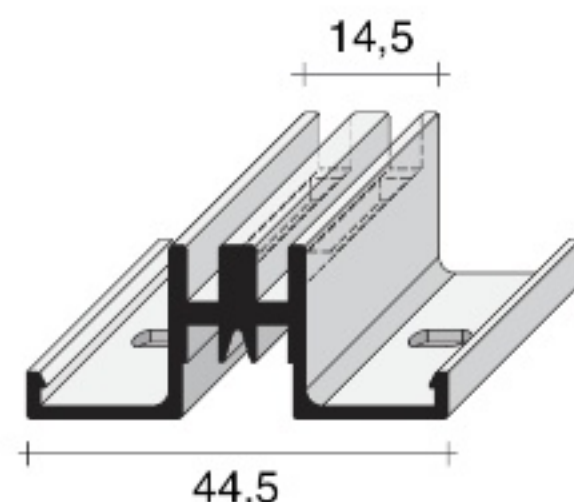
CG1.2531.ORO*

CG1.3012.ANE*

CG1.3012.NAT

CG1.3012.ORO

DOUBLE



CG2

CG2.2013.NAT

CG2.2531.NAT

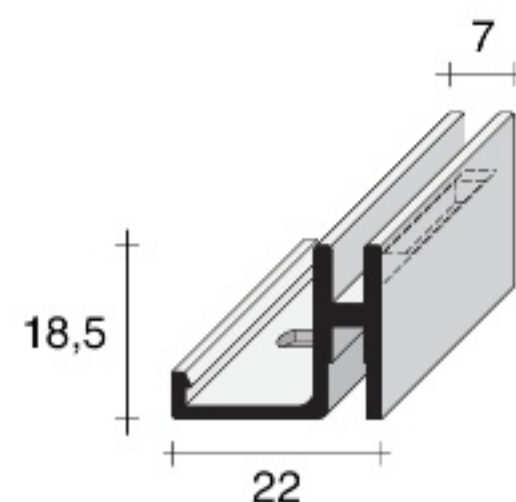
CG2.2531.ORO*

CG2.3012.ANE*

CG2.3012.NAT

CG2.3012.ORO

LATERAL



CG7

CG7.2013.NAT

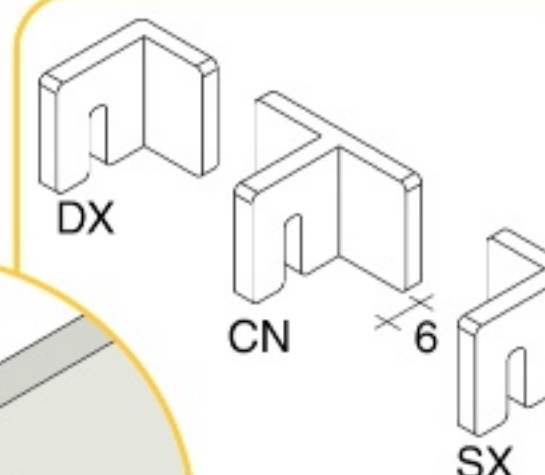
CG7.2531.NAT

CG7.2531.ORO*

CG7.3012.ANE*

CG7.3012.NAT

CG7.3012.ORO



Panel hooks

FPN.06CN.TRA

FPN.06DX.TRA

FPN.06SX.TRA

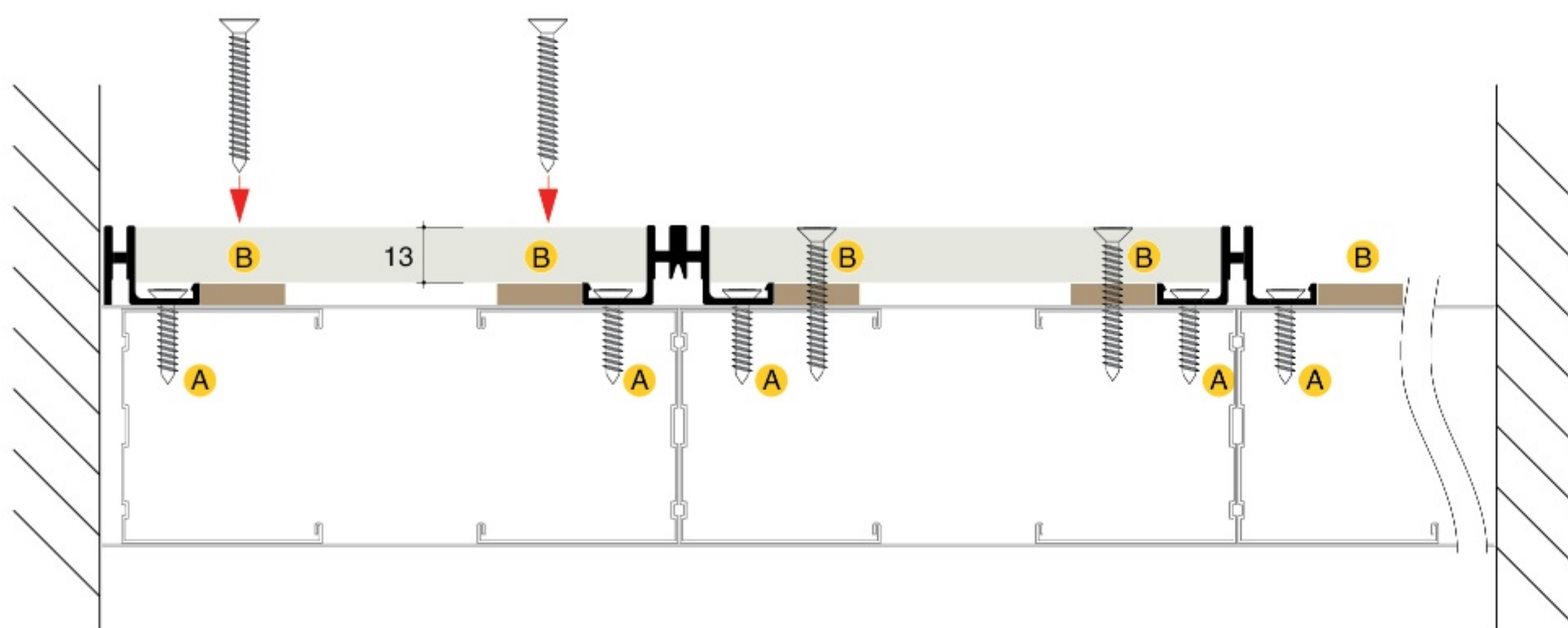


Gaskets

GRN.10MT.ARG

GRN.10MT.NER

TOP VIEW: ASSEMBLY OF CG ON PLASTERBOARD STRUCTURE



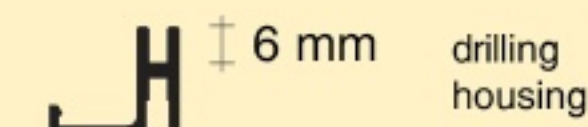
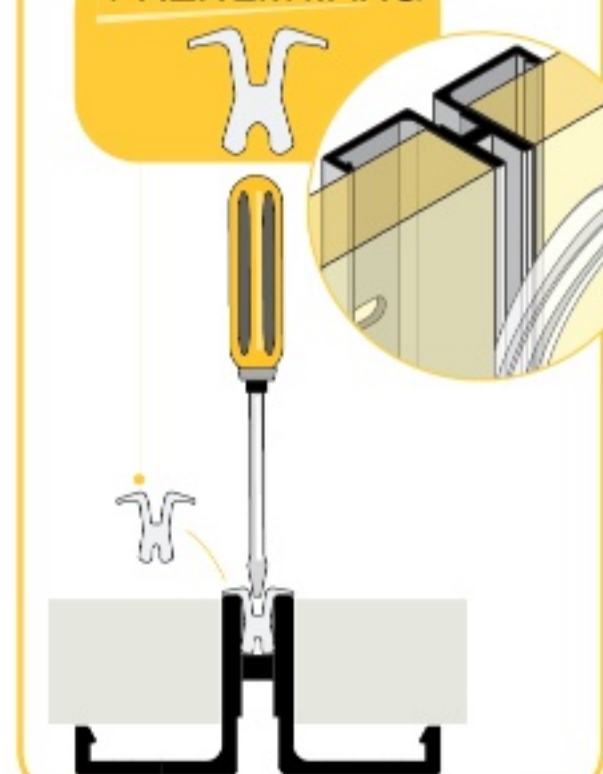
A Slotted profile fixing to 2 linked uprights (fixed back to back).

B Wood shim of 5 mm on which screwing the plasterboard panels to avoid the panel deforming.

Temporary gasket

to be used only during mounting (extraction with flat-tip screwdriver)

PRZ.12MT.ARG



fixing eyelets

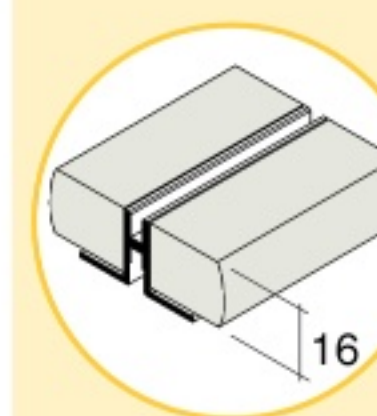
111



Lengths in mm

2013	2531	3012
------	------	------

AI	NAT	SATINIZED SILVER
	ANE	BLACK
	ORO	SATINIZED GOLD



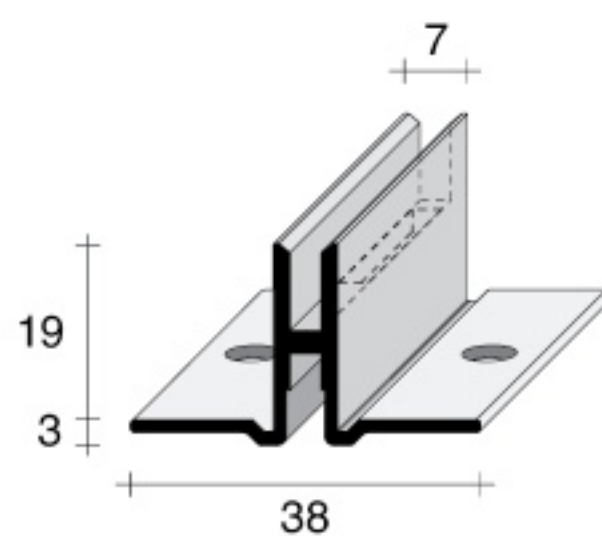
With 16 mm thickness lead-line plasterboard can be used the CF1 profile

See EMBEDDED series, in the section SLOTTED PROFILES, page 28

* special items

Insertion on milling up to 19 mm panel thickness

ALUMINIUM SLOTTED PROFILES



SINGLE

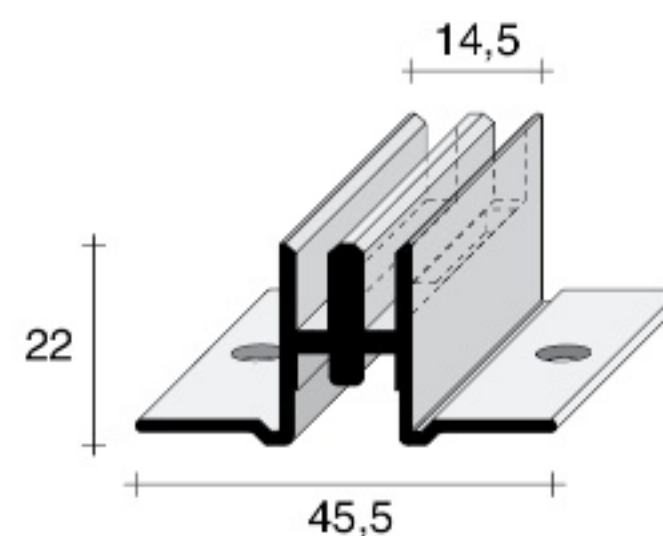
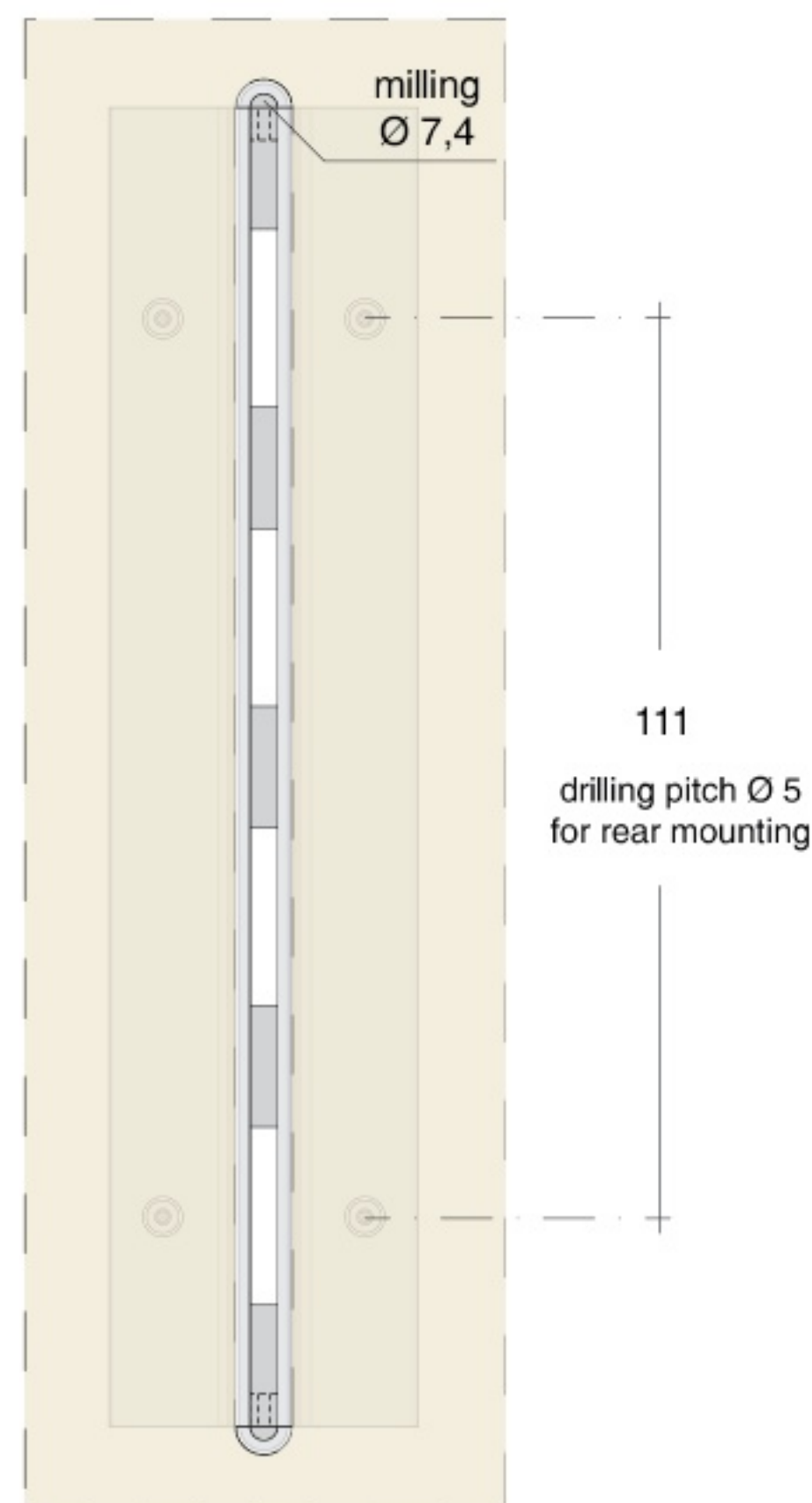
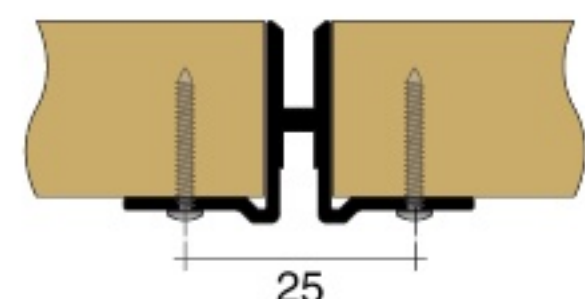
RP1

RP1.2013.NAT

RP1.2531.NAT

RP1.3012.NAT

RP1.3012.ANE



DOUBLE

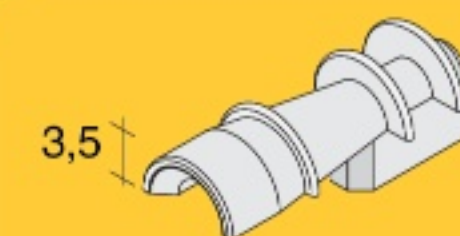
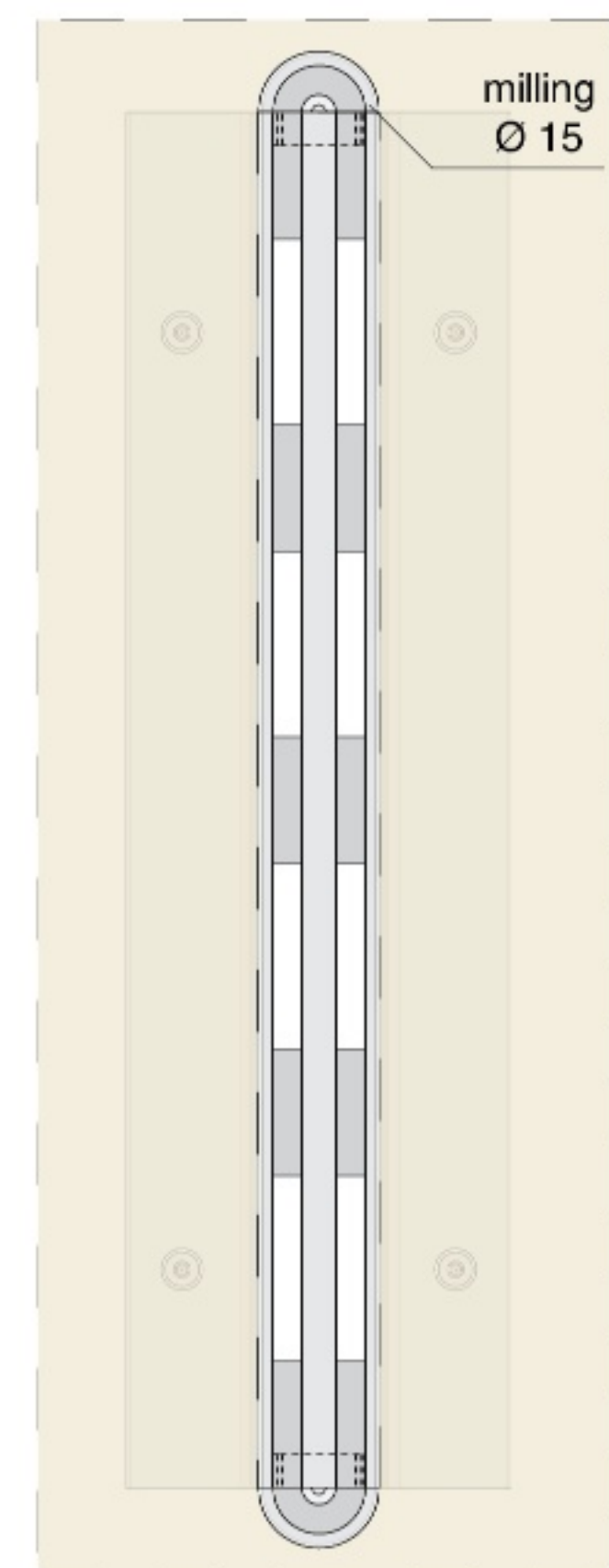
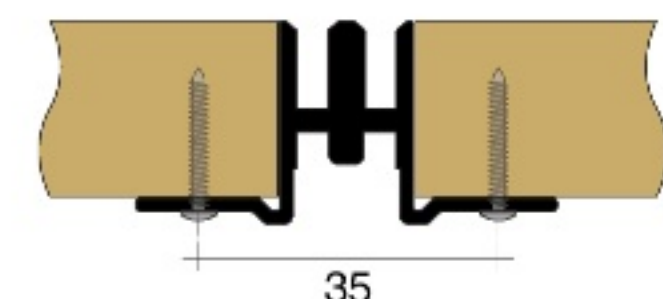
RP2

RP2.2013.NAT

RP2.2531.NAT

RP2.3012.NAT

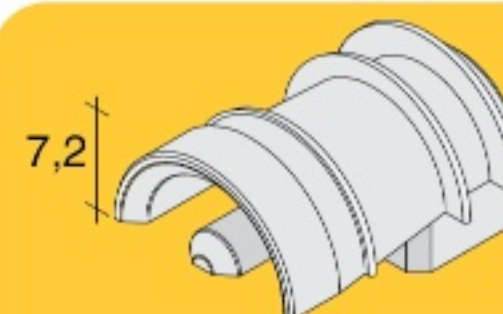
RP2.3012.ANE



Frontal end cap on milling Ø 7,4 mm

CAP.RP01.NKS

CAP.RP01.NER



Frontal end cap on milling Ø 15 mm

CAP.RP02.NKS

CAP.RP02.NER



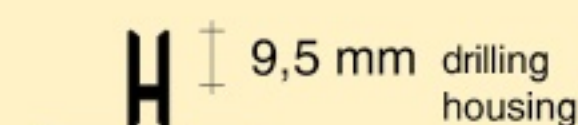
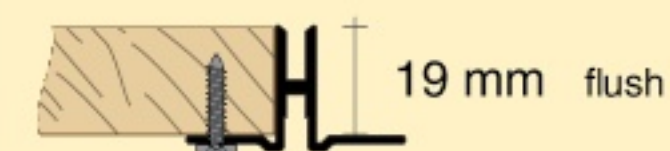
Gaskets

GRN.10MT.ARG

GRN.10MT.NER

Helical end mill for RP1 profile insertion

FRS.7X20.GRE



NB SYSTEM

Lengths in mm

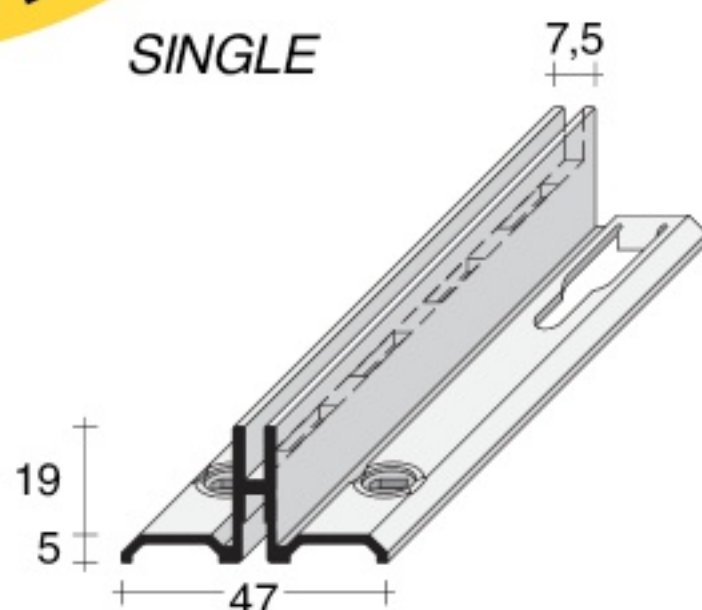
2013 2531 3012

AI	NAT	SATINIZED SILVER
	ANE	BLACK

* special items

Fast assembly for removable wall panelling - patent pending

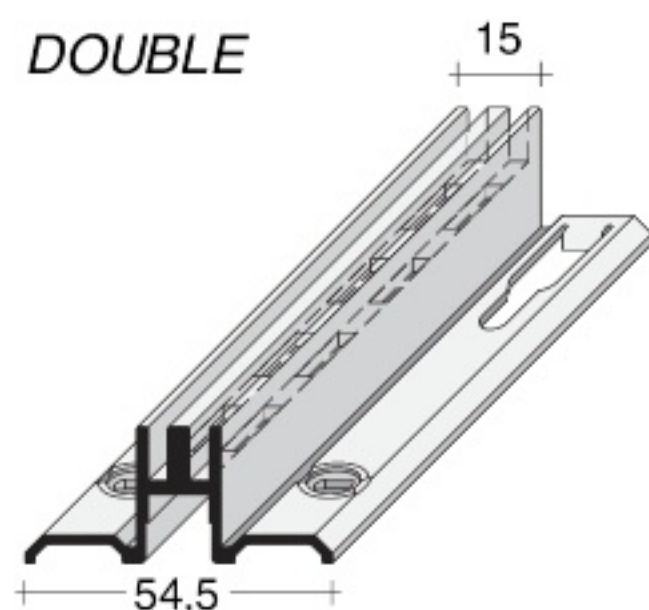
ALUMINIUM SLOTTED PROFILES FOR PANELS UP TO 19 mm



NB1
NB1.2013.NAT

NB1.2531.NAT

NB1.3012.ANE
NB1.3012.LUX*
NB1.3012.NAT
NB1.3012.NOX*



NB2
NB2.2013.NAT

NB2.2531.NAT

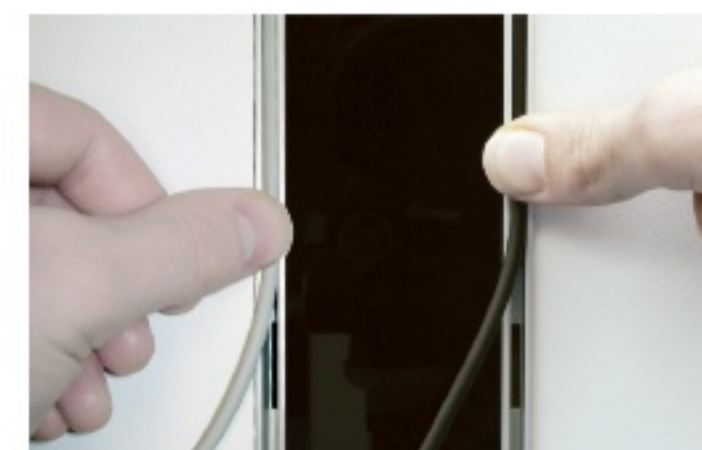
NB2.3012.ANE
NB2.3012.LUX*
NB2.3012.NAT
NB2.3012.NOX*

20% final cost savings on work execution:

no tooling on panels and assembly 4 times faster than other panelling system

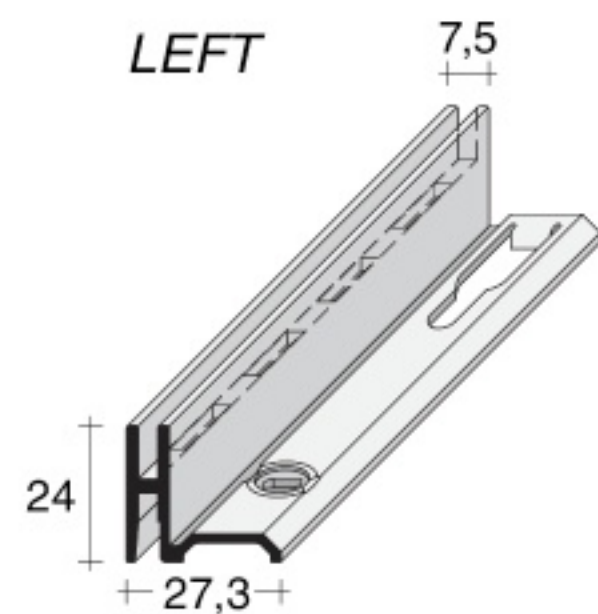
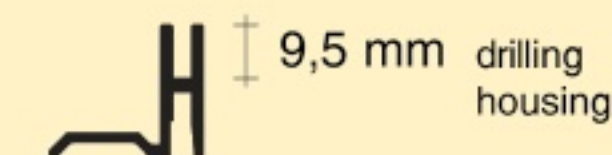


Gaskets



GRN.10MT.ARG

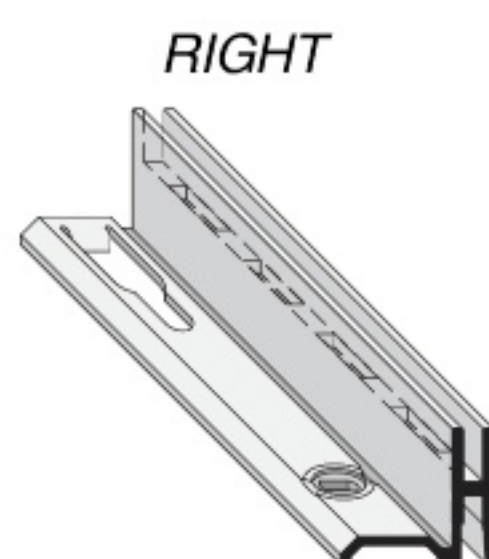
GRN.10MT.NER



NB7.SX
NB7.20SX.NAT

NB7.25SX.NAT

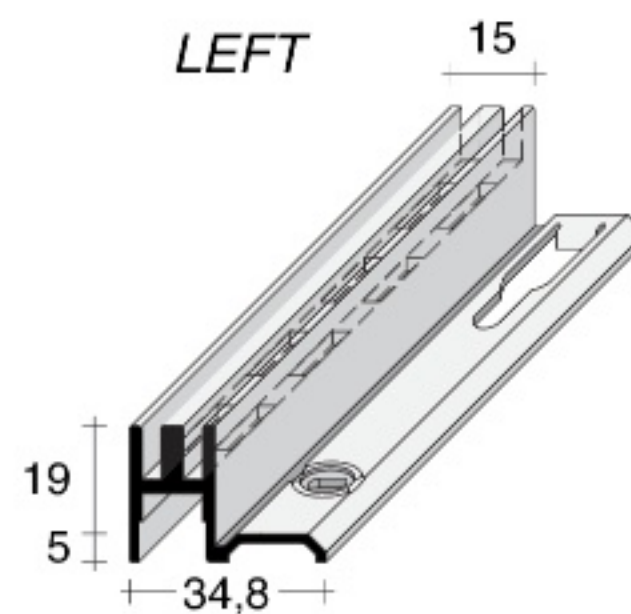
NB7.30SX.ANE
NB7.30SX.LUX*
NB7.30SX.NAT
NB7.30SX.NOX*
NB7.30SX.SLX*



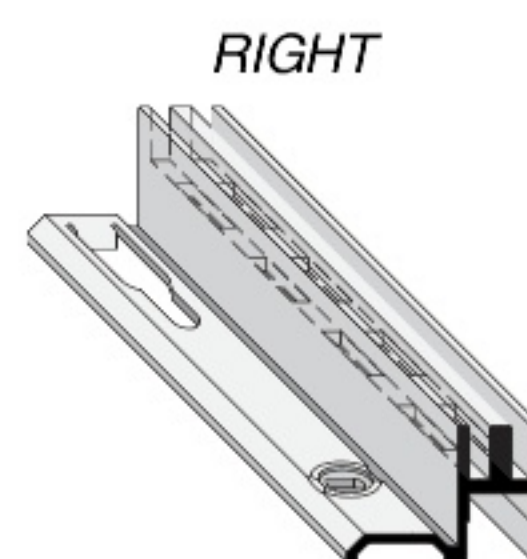
NB7.DX
NB7.20DX.NAT

NB7.25DX.NAT

NB7.30DX.ANE
NB7.30DX.LUX*
NB7.30DX.NAT
NB7.30DX.NOX*
NB7.30DX.SLX*



NB3.SX
NB3.30SX.LUX*
NB3.30SX.NAT

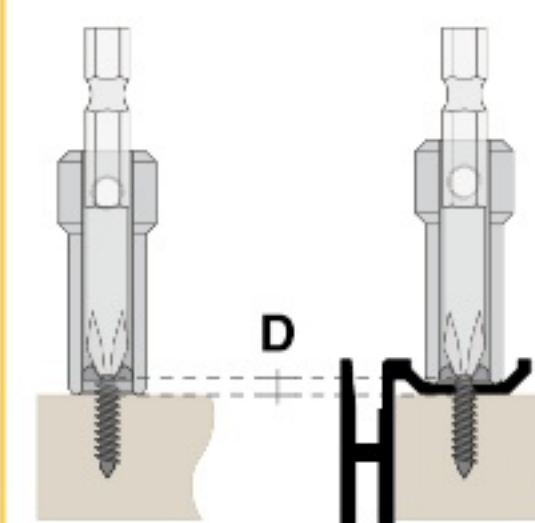


NB3.DX
NB3.30DX.LUX*
NB3.30DX.NAT

Special bit for NBA.V100.ZIN screws insert with adjustable stop



NBA.TULL.ZIN



PROFILE	D
NB0	~1,2 mm
NB Series	~1,8 mm



HORIZONTAL SYSTEMS FMH - BRH

Lengths in mm

2013	2531	3012
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NAT	SATINIZED SILVER
ANE	BLACK
LUX	BRILLIANT
NOX	INOX FINISHING
SLX	BRIGHT

* special items