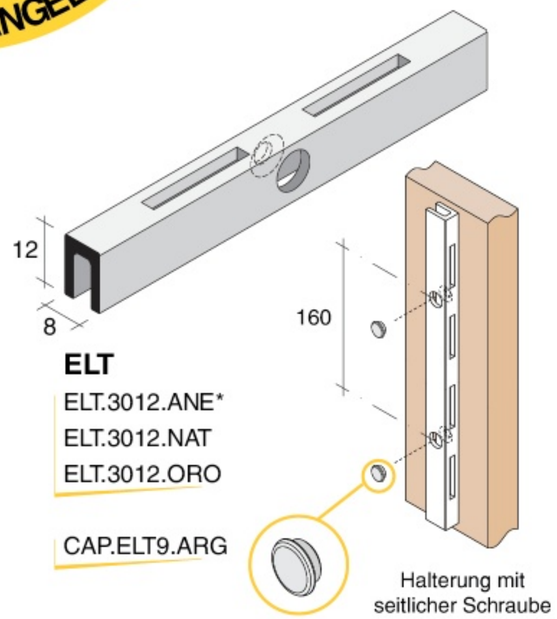
Schlitzschienen aus Aluminium

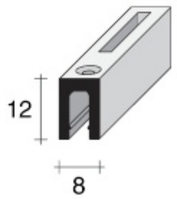


ELT

ELT.3012.ANE*
ELT.3012.NAT
ELT.3012.ORO

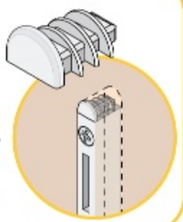
CAP.ELT9.ARG

Halterung mit seitlicher Schraube



Frontal Abdeckkappe Ausfräsung Ø 8 mm

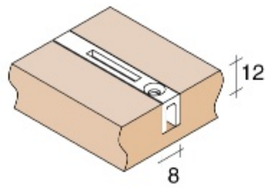
CAP.EFR8.CHL
CAP.EFR8.NKS
CAP.EFR8.DOR



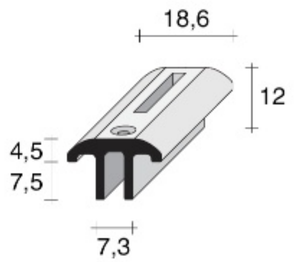
EFR

EFR.2013.LUX*
EFR.2013.NAT
EFR.2013.ORO

EFR.3012.ANE*
EFR.3012.LUX*
EFR.3012.NAT
EFR.3012.ORO



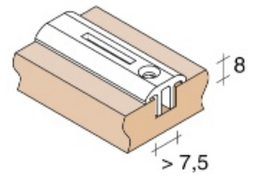
Einbauteil Ausfräsung
8 x 12 mm
mit sichtbarer Schraube



RLE

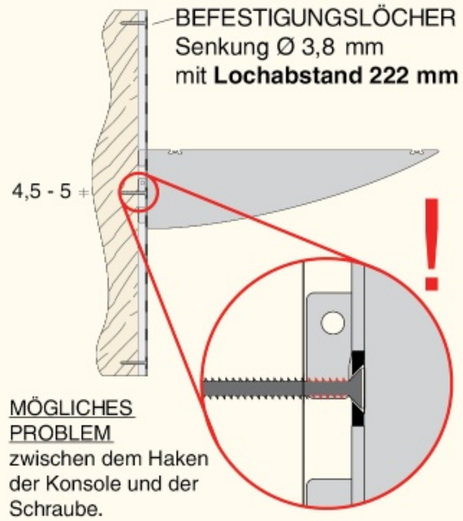
RLE.2013.NAT
RLE.2013.ORO

RLE.3012.ANE*
RLE.3012.NAT
RLE.3012.ORO
RLE.3012.SLX*



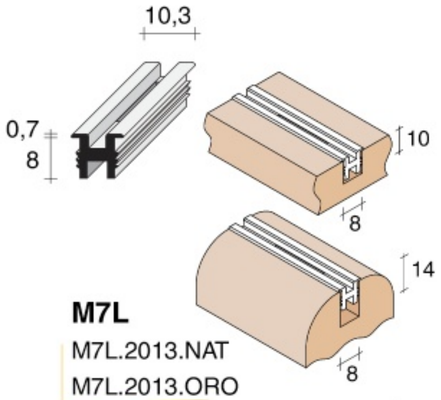
Einbauteil Ausfräsung
7,5 x 8 mm
mit sichtbarer Schraube

Für EFR und RLE Schlitzschienen



MÖGLICHES PROBLEM
zwischen dem Haken der Konsole und der Schraube.

Um das Problem zu lösen, beladen Sie die Konsole mit wenig Gewicht.



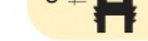
M7L

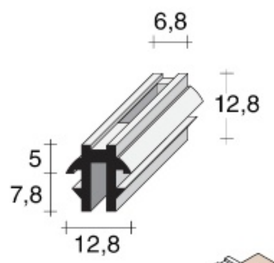
M7L.2013.NAT
M7L.2013.ORO

M7L.3012.ANE*
M7L.3012.LUX*
M7L.3012.NAT
M7L.3012.ORO

Frontal eingefügt auf Ausfräsung
8 x 10 / 14 mm

Einhängtiefe





HLE

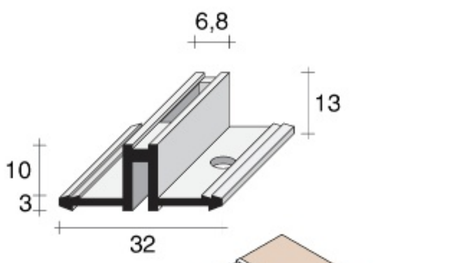
HLE.2013.NAT

HLE.2531.NAT

HLE.3012.NAT
HLE.3012.ORO*

Frontal eingefügt auf Ausfräsung
10 x 8 mm

Einhängtiefe



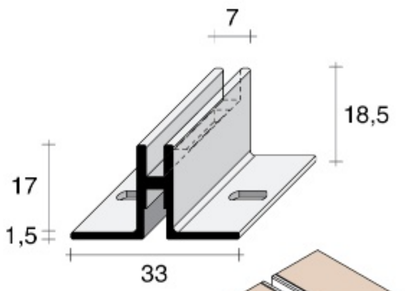
M6L

M6L.2013.NAT
M6L.2013.ORO

M6L.2531.NAT
M6L.2531.ORO*

M6L.3012.ANE*
M6L.3012.NAT
M6L.3012.ORO

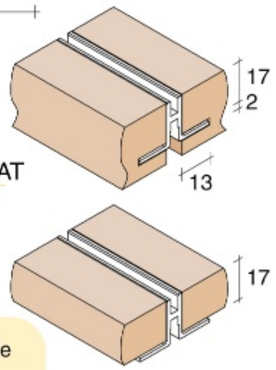
Einhängtiefe



CF1

CF1.2849.NAT

M6L und **CF1**
seitlich eingefügt auf Ausfräsung
oder **Lochabstand 111 mm**



Einhängtiefe

Länge in mm		
2013	2531	3012

Al

NAT	SILVER SATINIERT
ANE	SCHWARZ
LUX	BRILLANT
NOX	INOX
ORO	VERGOLDET SATINIERT
SLX	GLÄNZEND

* Sonderartikel

Paneele ausgestattet mit *Schlitzschienen und montiert an dem NB System (NB6.DX - NB8 - NB6.SX).*
Visuel *mit Rahmen TL5; Regale montiert an Träger H30.FS03 und an FMH Horizontalsystem eingefügt.*
Zubehöre: *POC Brillen Träger, S. 63.*

ELT.3012 - CAP.ELT9
EDM.330P - CAV.A1DX - CAV.A2CN - VEN.GLA5

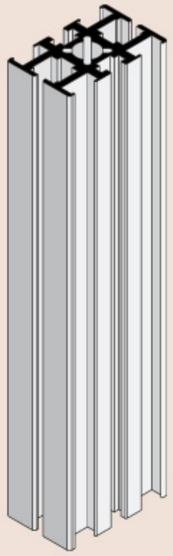
ELT.3012 - CAP.ELT9
EDM.330P - CAV.A1DX - VEN.GLA5

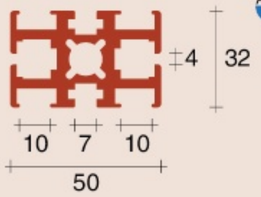
Externe Montage mit seitlicher Befestigung: *ELT Schlitzschiene der HÄNGEELEMENT Serie mit Abdeckkappe CAP.ELT9.ARG.*
Zubehöre: *EDM.330P - CAV.A1DX/SX - CAV.A2CN - VEN.GLA5.TRA.*

Komponenti per profili a colonna

MEHRZWECKPROFIL **LMK**

Al





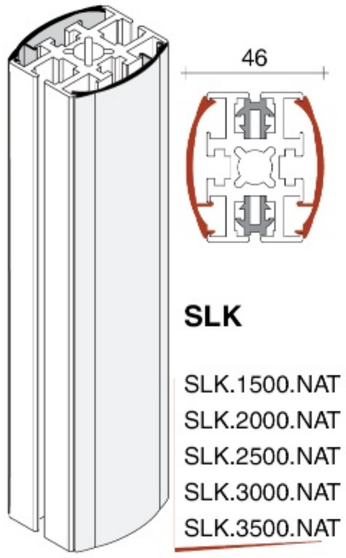
LMK
(4 Schienen - frontale und seitliche Anwendung)

LMK.1500.NAT
LMK.2000.NAT
LMK.2500.NAT
LMK.3000.NAT
LMK.3500.NAT

Kompatibel mit ***HLE***

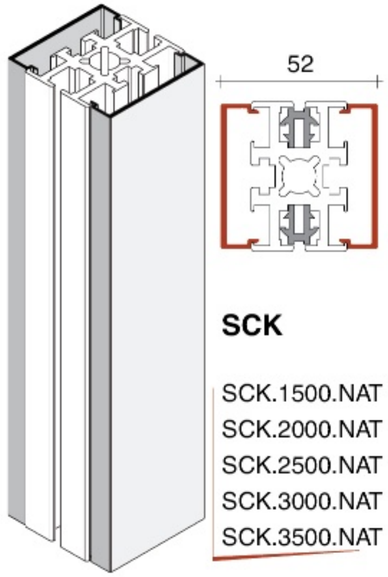
ABDECKPROFILE

Al



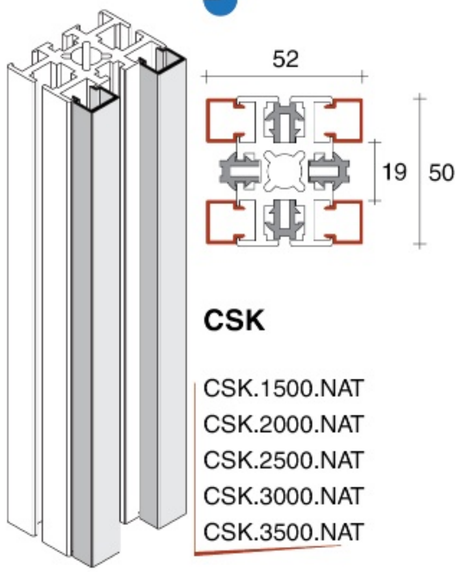
SLK

SLK.1500.NAT
SLK.2000.NAT
SLK.2500.NAT
SLK.3000.NAT
SLK.3500.NAT



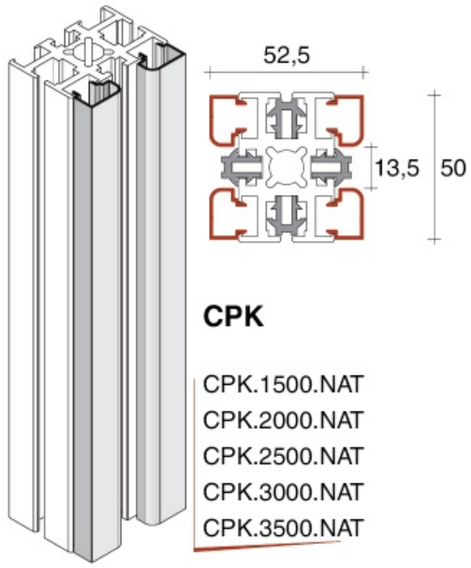
SCK

SCK.1500.NAT
SCK.2000.NAT
SCK.2500.NAT
SCK.3000.NAT
SCK.3500.NAT



CSK

CSK.1500.NAT
CSK.2000.NAT
CSK.2500.NAT
CSK.3000.NAT
CSK.3500.NAT

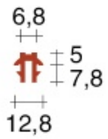


CPK

CPK.1500.NAT
CPK.2000.NAT
CPK.2500.NAT
CPK.3000.NAT
CPK.3500.NAT

EINZELNE SCHLITZSCHIENE ZUM EINHÄNGEN

Al



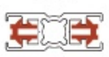
LMK

HLE

HLE.2013.NAT
HLE.2531.NAT
HLE.3012.NAT

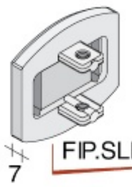
RMS / RMC / RDC

TK5



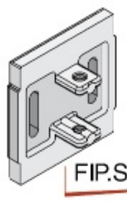
TR5

WAND BEFESTIGUNGSPLATTE



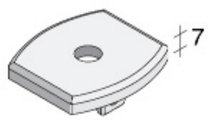
FIP.SLKT.NKS

Fe



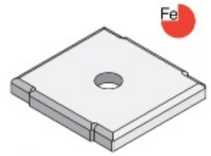
FIP.SCKT.NKS

GELOCHTE SÄULENAUFLAGE



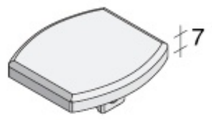
BAS.SLKT.NKS

Fe



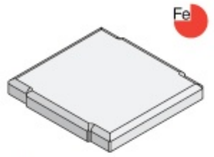
BAS.SCKT.NKS

ABDECKKAPPE



CAP.SLKT.NKS

Fe

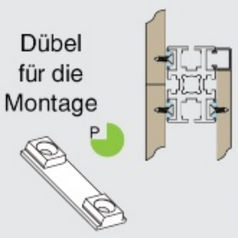


CAP.SCKT.NKS

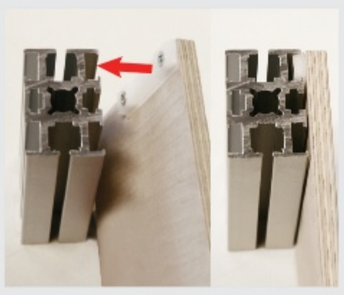
ANWENDUNG MIT PANEELEN

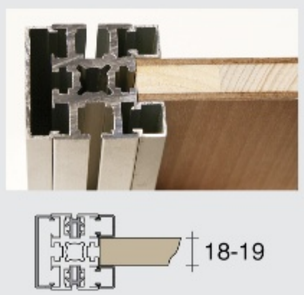
Dübel für die Montage

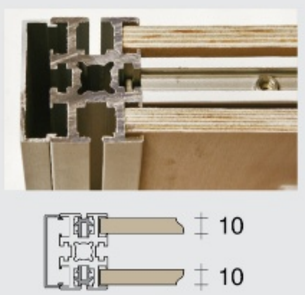
P



PKA.FPK1.TRA







VERBINDUNGSELEMENT für 90° Anschlussteile

Fe

CAV.10M5.GRE

LMK - LMK