



B36 - OVAL ROD 36 x 18 mm

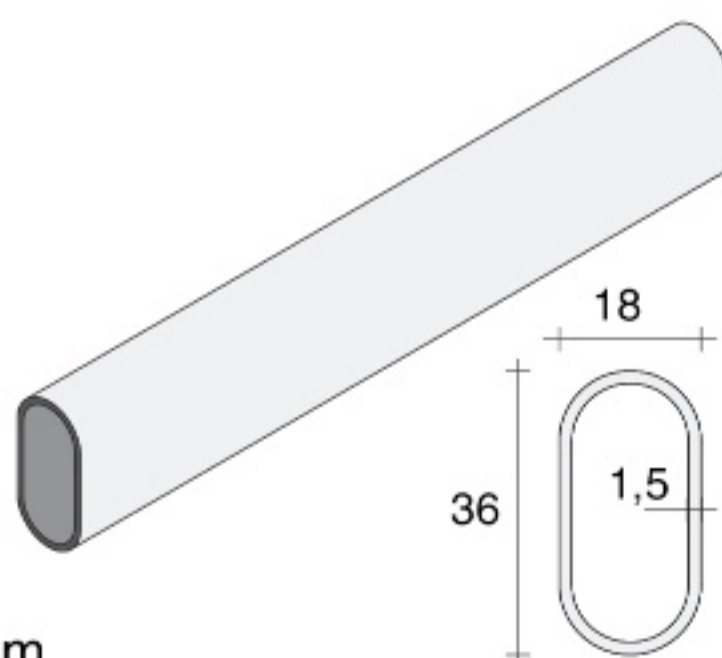
RODS

B36

Fe CHL
NKS
SAM
* OTT
ZIN

B36.2000.____

OVAL
steel
36 x 18
length: 2000 mm

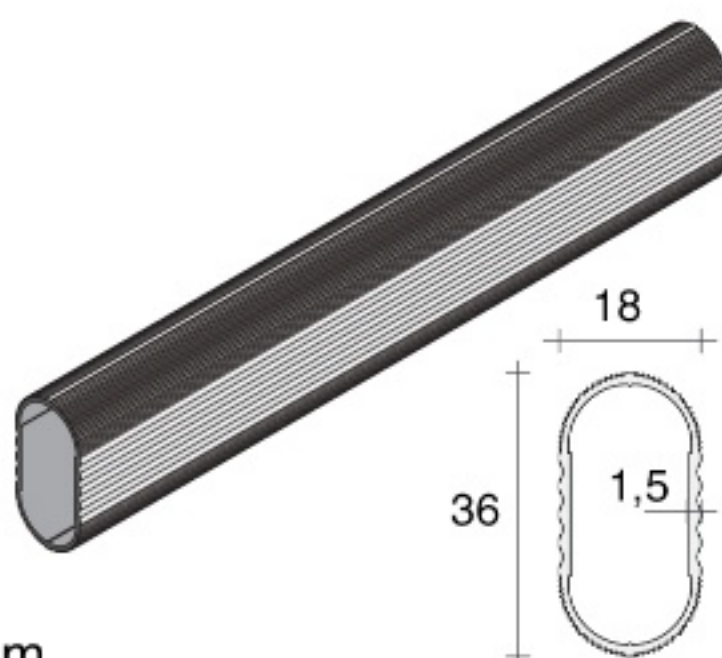


B36

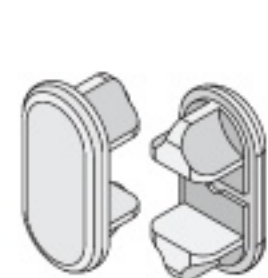
Al NAT
LUX
ORO
* NOX

B36.3000.____

OVAL
aluminium
36 x 18
length: 3000 mm

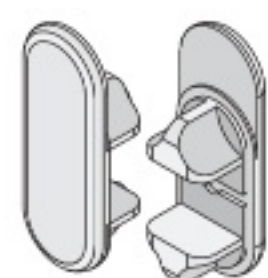


FINISHING END CAPS



B36.TMFI

B36.TMFI.CHL
B36.TMFI.DOR
B36.TMFI.NKS
B36.TMFI.NKL
B36.TMFI.OTT*
B36.TMFI.SAM



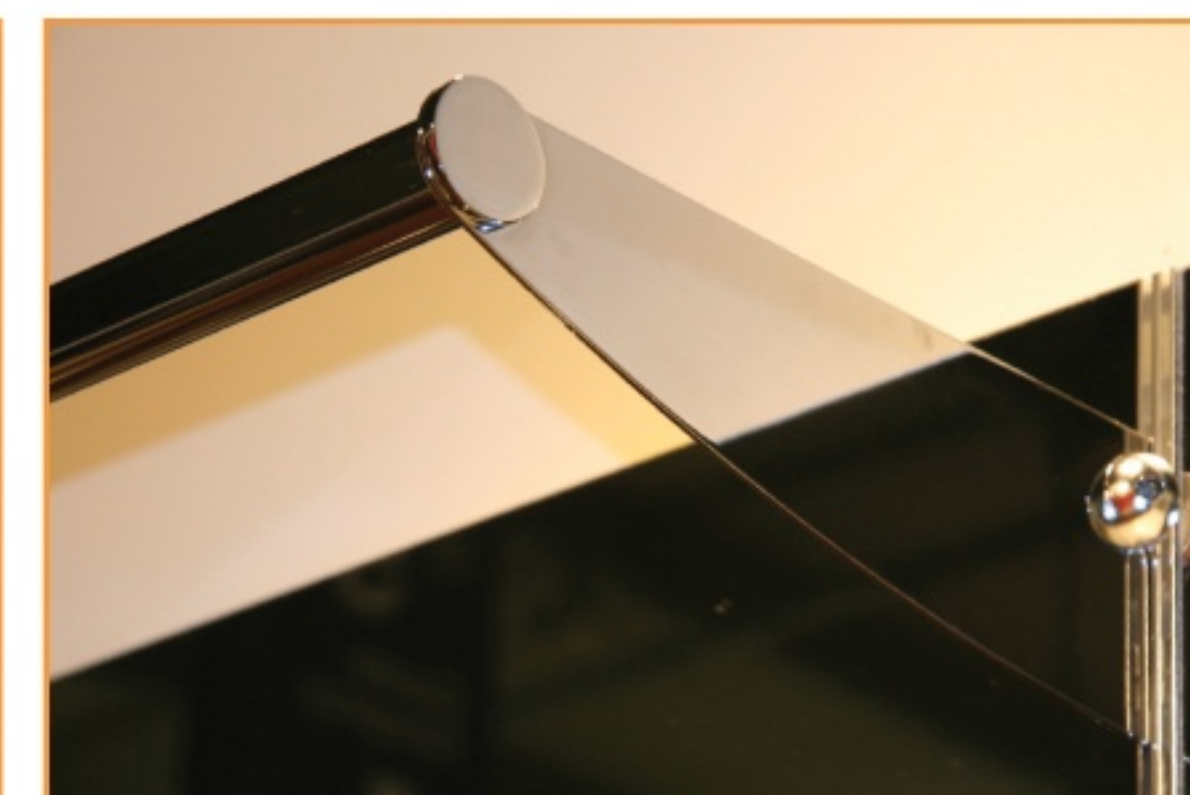
B36.TMRI

B36.TMRI.CHL
B36.TMRI.DOR
B36.TMRI.NKS
B36.TMRI.NKL
B36.TMRI.OTT*
B36.TMRI.SAM



B36.TPFI

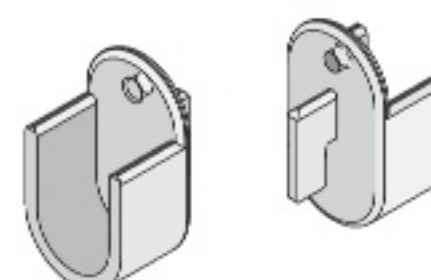
B36.TPFI.CHL
B36.TPFI.NER
B36.TPFI.SAT



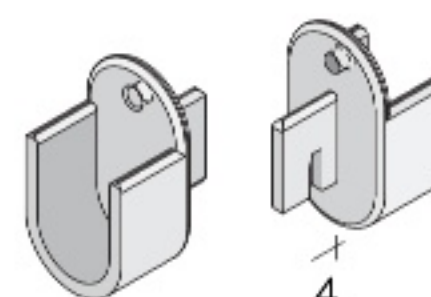
ROD SUPPORTS

INC series

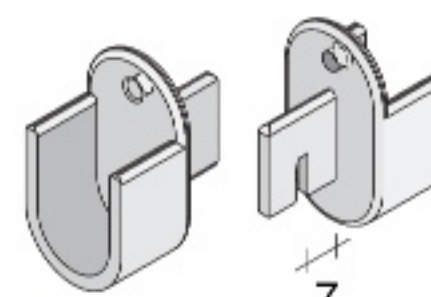
Slotted profile
cradles



Fe INC.B360.NKS
(EFR, RLE)

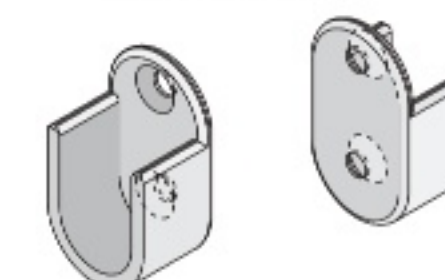


Fe INC.B364.NKS
(LMK+HLE)

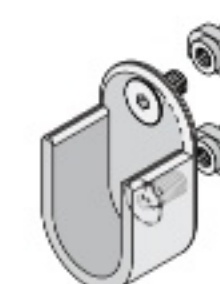


Fe INC.B367.CHL
INC.B367.NKS
INC.B367.NKL*
(RMS/RMC+TCN,
PK series, CG series)

Cradle
to be screwed



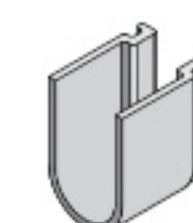
Fe INC.B36M.CHL
INC.B36M.NKS
INC.B36M.NKL*



INC.B36M.____
+
CAM.JJ12.GRE
on self standing
uprights:
RMC, RMS, RDC,
LMK and TR5

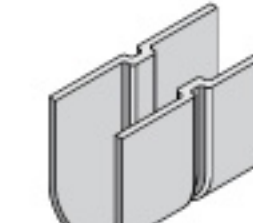
INU series

Lateral cradle



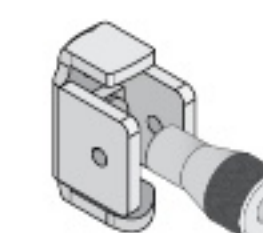
P INU.LT36.ARG
INU.LT36.CHL

Central cradle



P INU.CN36.ARG
INU.CN36.CHL

EXPANSION BLOCKING ROD DEVICE



Fe ABL.INCA.ZIN

Threaded connection
for central elements



Fe MZF.5X50.ZIN

Button-head
screw



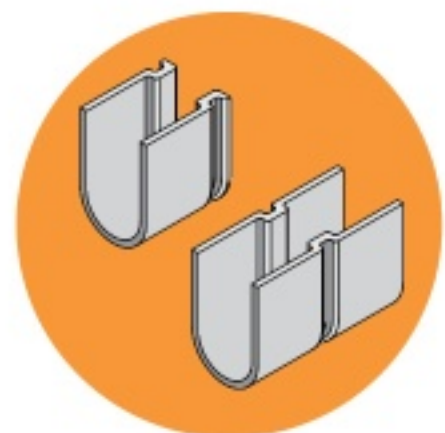
Fe ABL.VITE.CHL
ABL.VITE.OTT
ABL.VITE.ZIN

Countersunk-head
screw



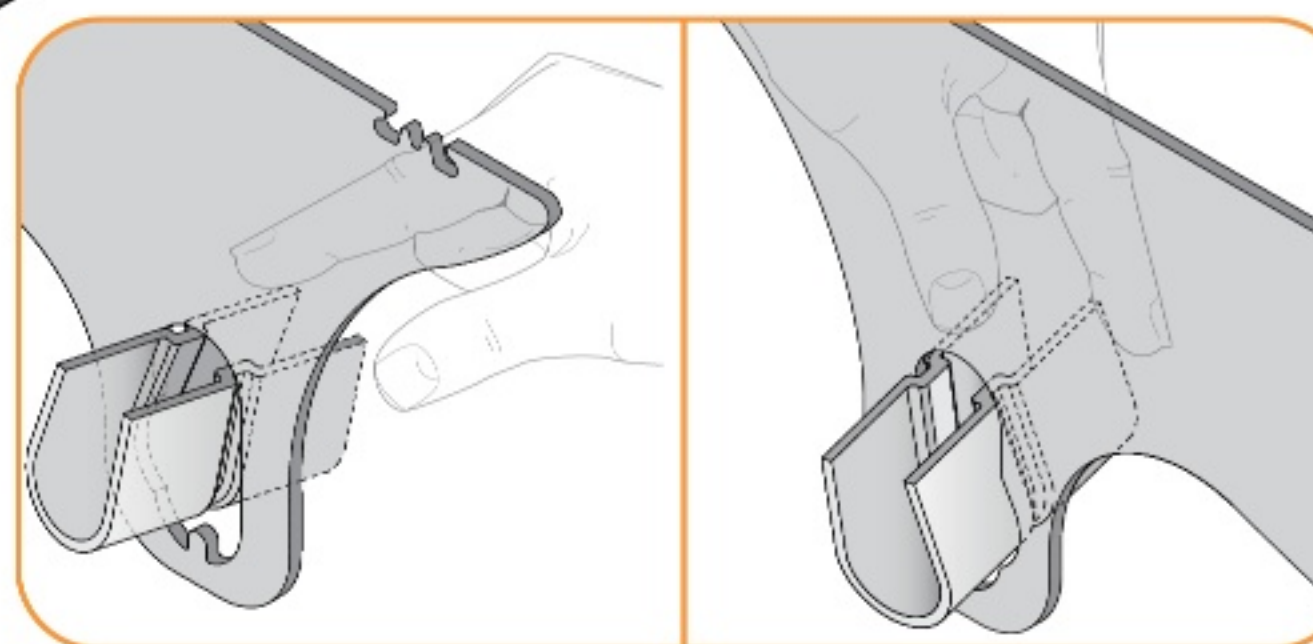
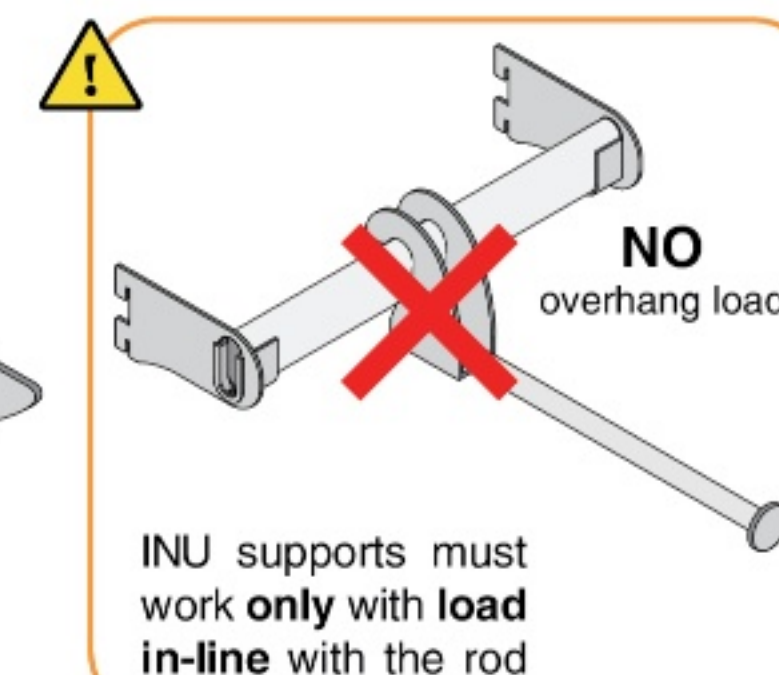
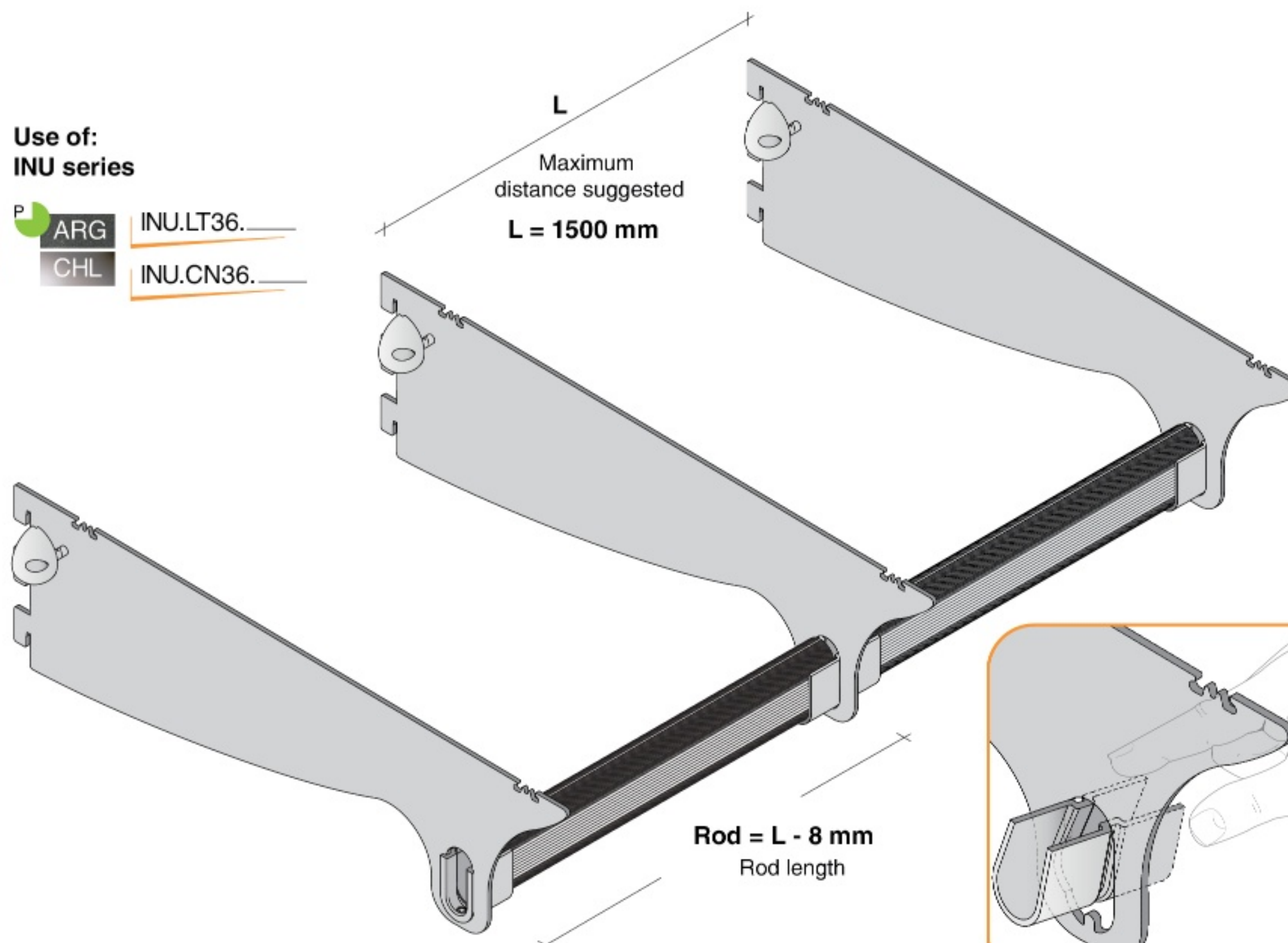
Fe ABL.VITS.ZIN

B36 - OVAL ROD 36 x 18 mm

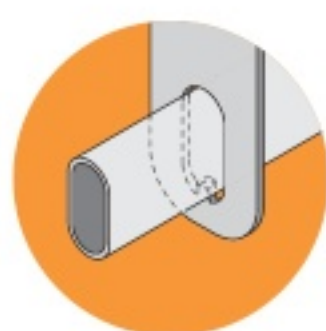
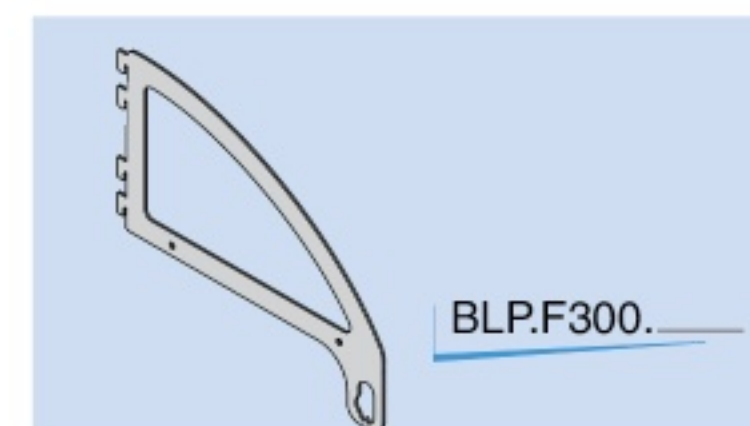
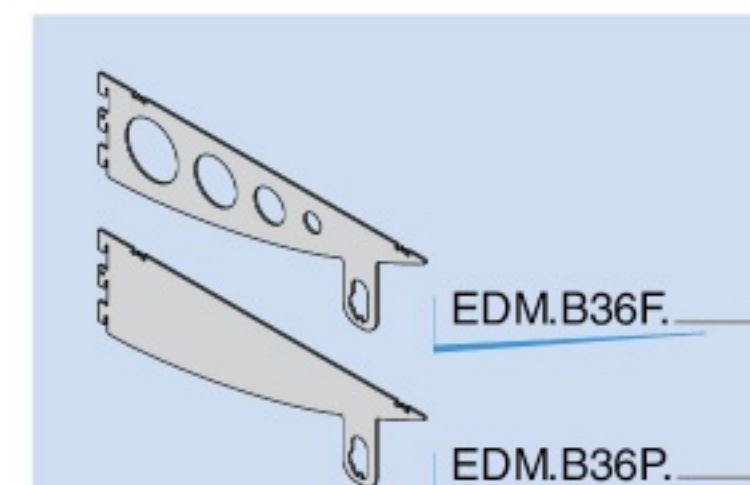
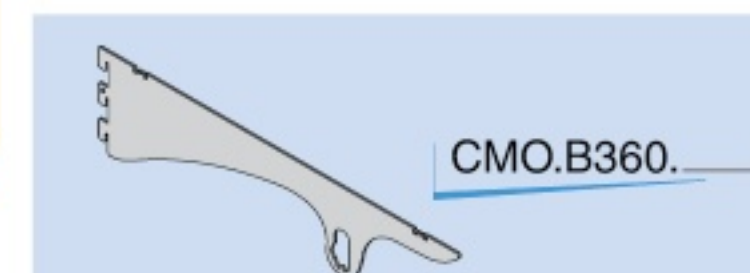
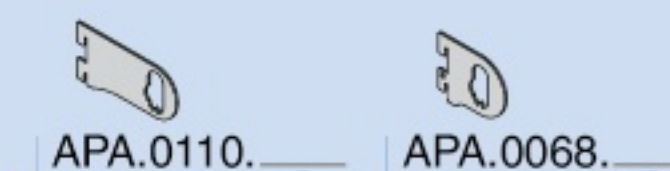
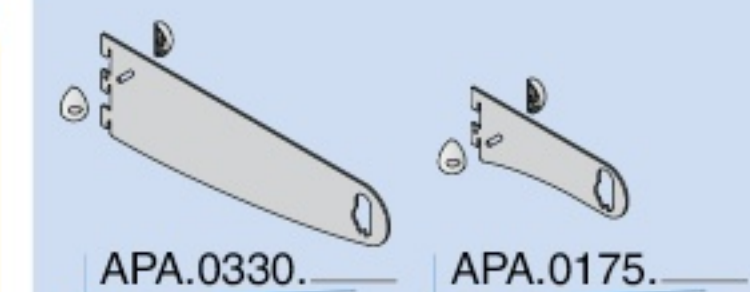


Use of:
INU series

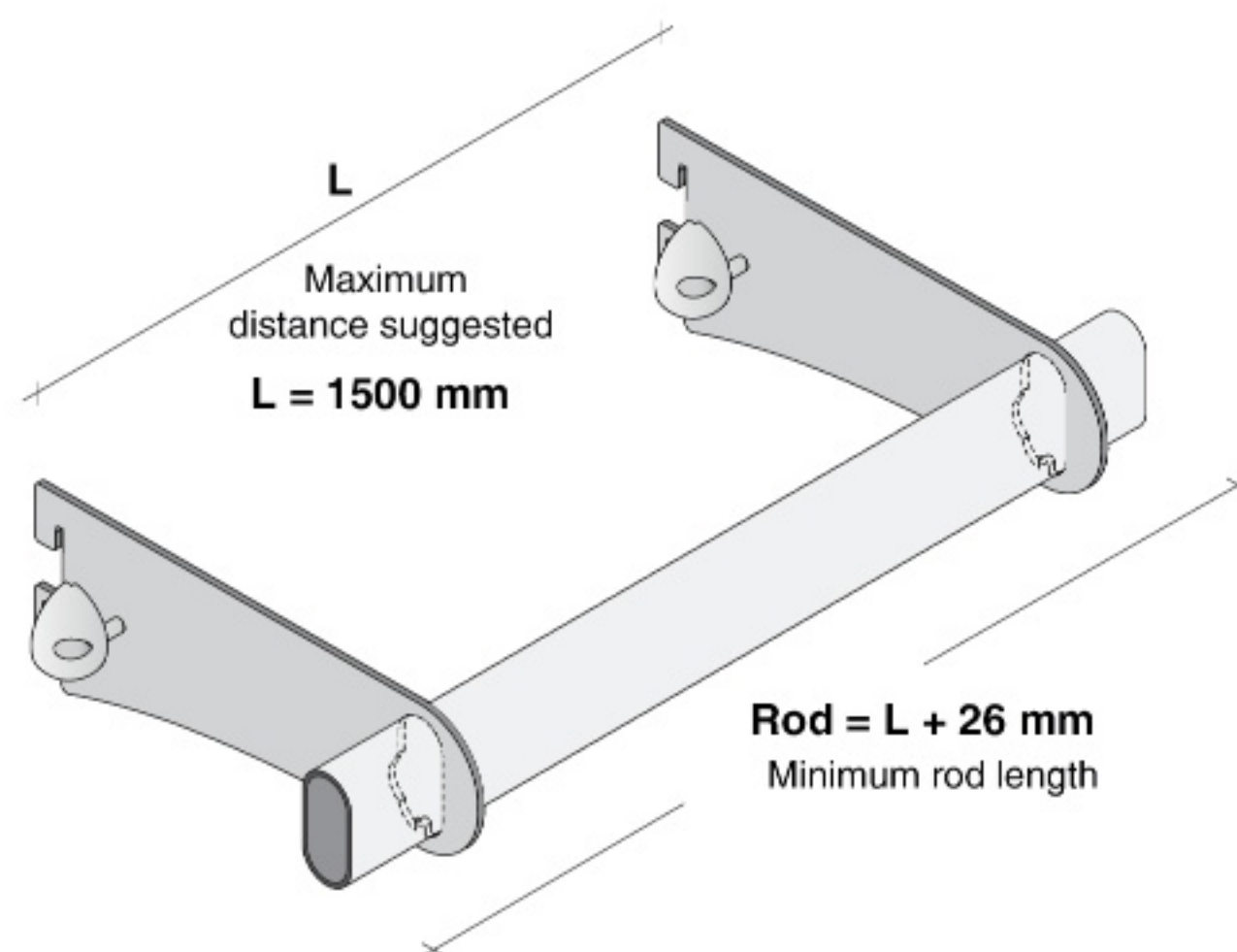
P ARG INU.LT36.
CHL INU.CN36.



COMPATIBLE SUPPORTS



PASSING ROD
ASSEMBLY



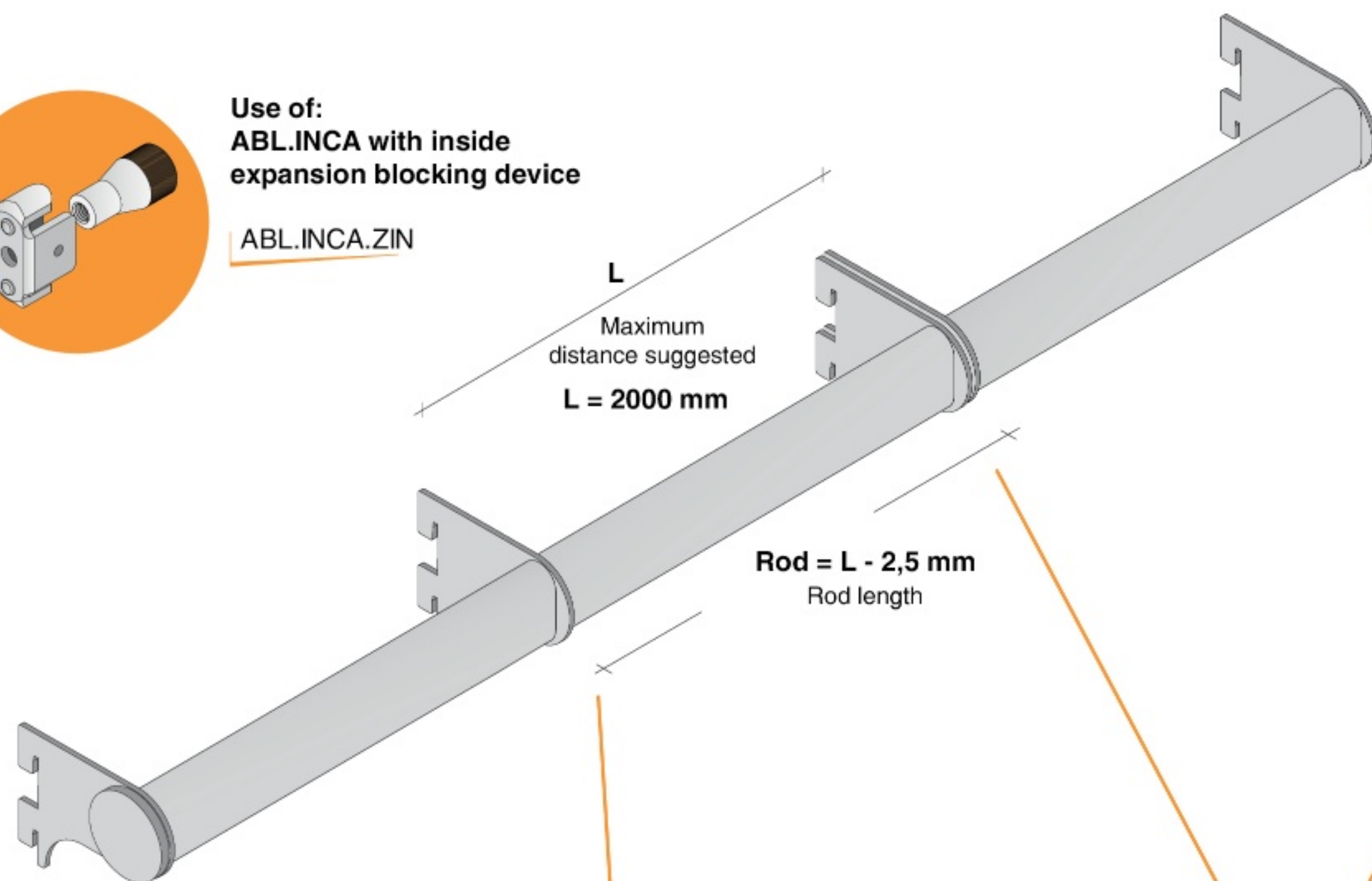


B36 - OVAL ROD 36 x 18 mm



Use of:
ABL.INCA with inside
expansion blocking device

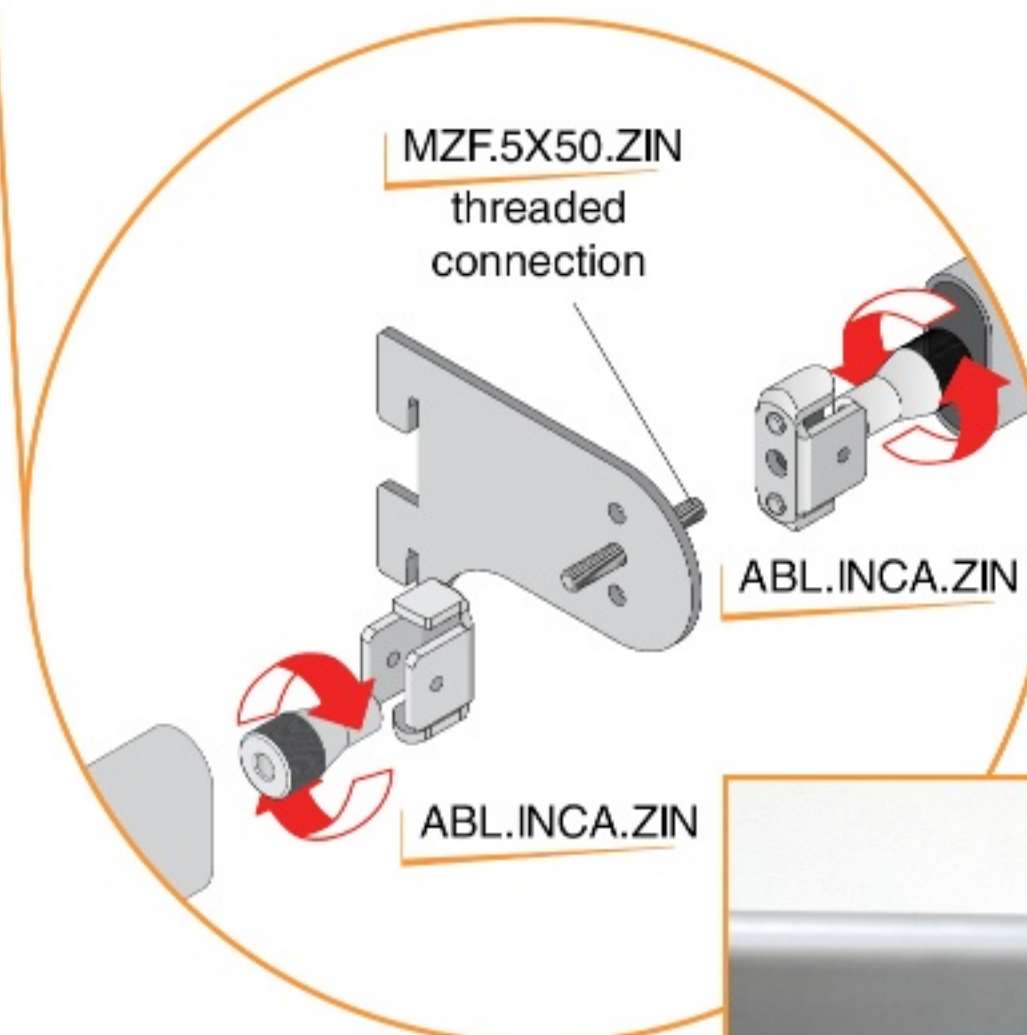
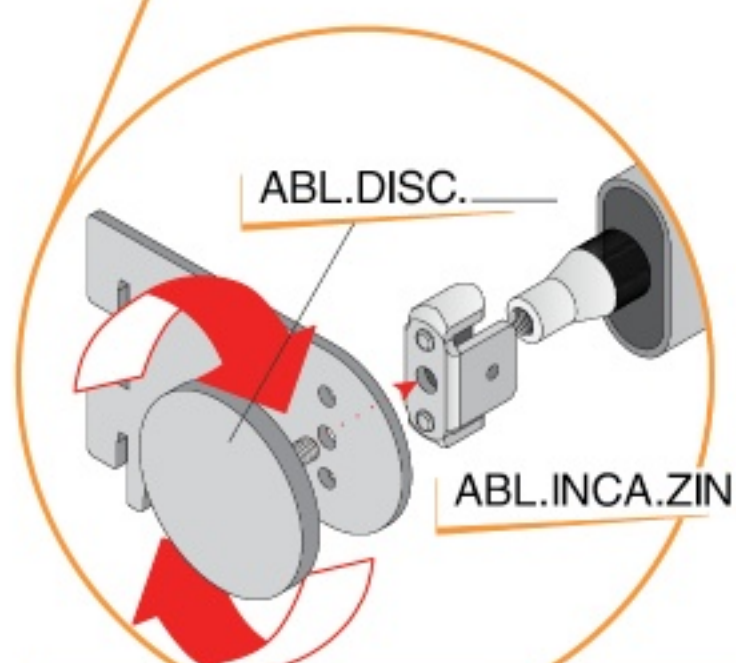
ABL.INCA.ZIN



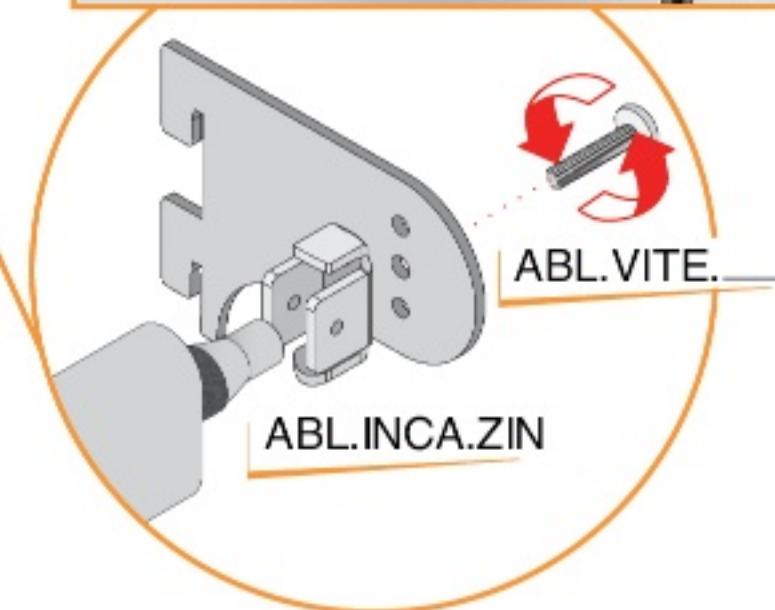
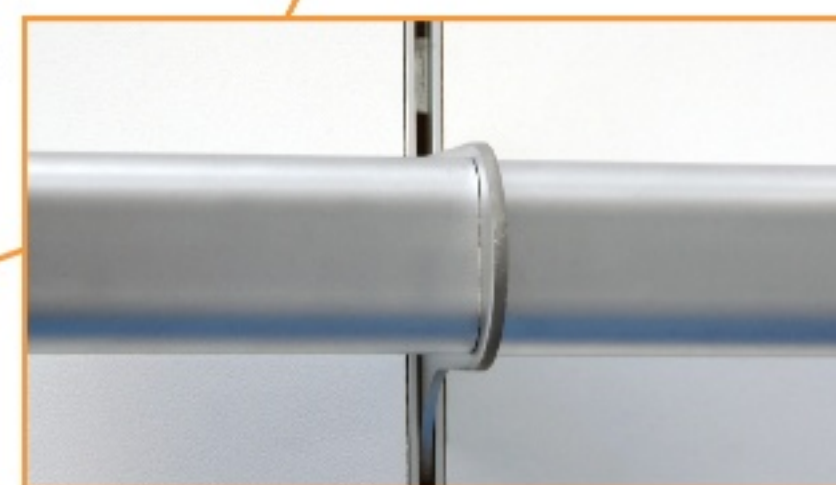
Maximum
distance suggested
 $L = 2000 \text{ mm}$

Rod = $L - 2,5 \text{ mm}$
Rod length

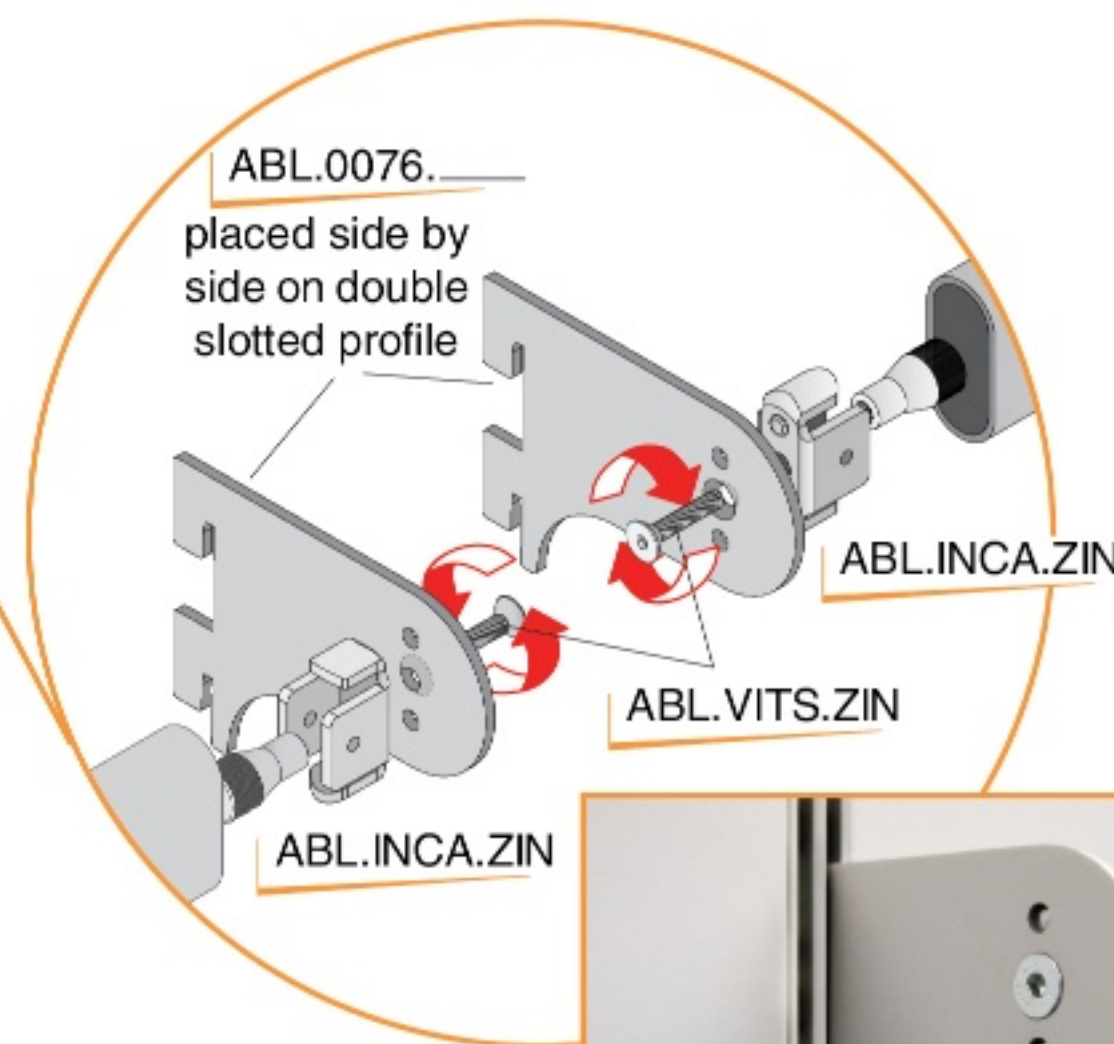
Thickness
ABL.DISC
6 mm



ABL.INCA.ZIN



ABL.INCA.ZIN



ABL.0076

placed side by
side on double
slotted profile

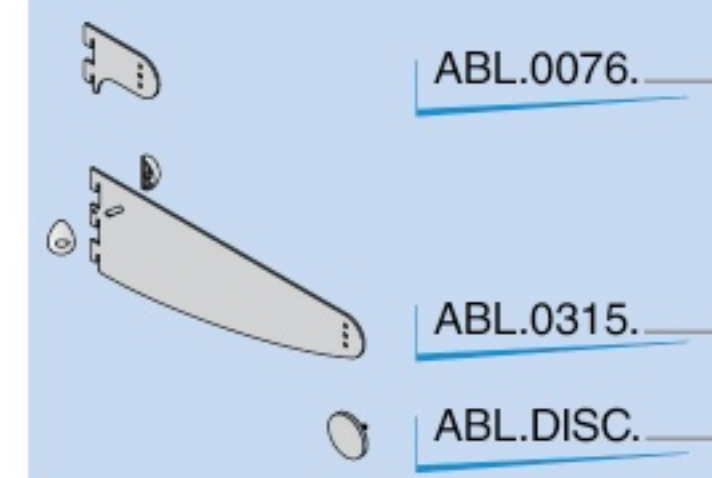
ABL.INCA.ZIN

ABL.VITS.ZIN

ABL.INCA.ZIN



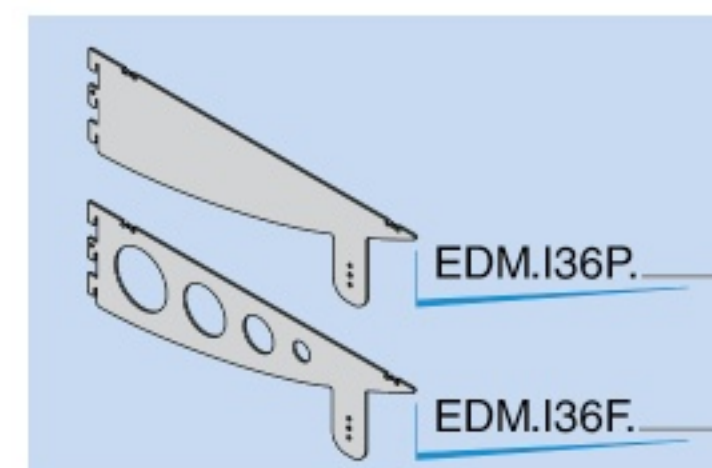
COMPATIBLE SUPPORTS



ABL.0076

ABL.0315

ABL.DISC

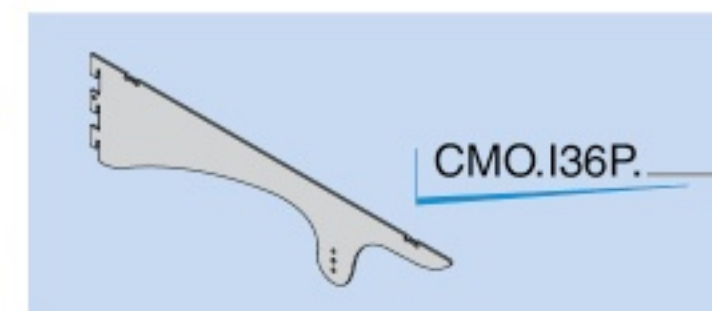


EDM.I36P

EDM.I36F



WMP.I36P



CMO.I36P

See also
ABL series,
in SUPPORTS
section, page 45