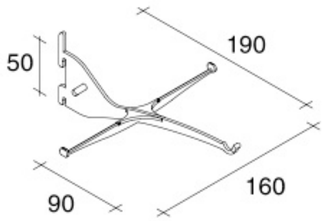
PORTA OCCHIALI

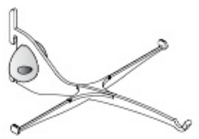
libero



POC

P
POC.00NP.ARG
POC.00NP.TRA

con accessorio di bloccaggio **PRS**



POC

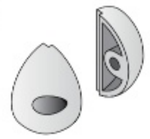
P
POC.1000.ARG - con pressore grigio
POC.1000.TRA - con pressore grigio
POC.2000.TRA - con pressore cromato
POC.3000.TRA - con pressore dorato
POC.4000.TRA - con pressore ottonato
POC.5000.TRA - con pressore satinato

POC.2000.TRA - con pressore cromato

POC.1000.ARG - con pressore grigio

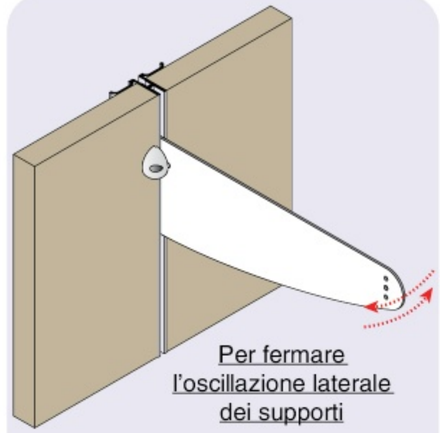
PRESSORE

accessorio di bloccaggio



PRS

P
PRS.1000.ARG grigio
PRS.2000.CHL cromato
PRS.3000.ORO dorato
PRS.4000.OTT ottonato
PRS.5000.NKS satinato

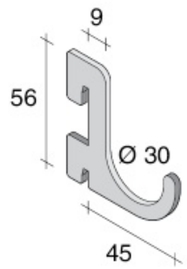


Per fermare l'oscillazione laterale dei supporti

Opzionale su: **Serie WMP - Serie APA ABL.0315 - DJA**

MINI SUPPORTI

GNC



Al
GNC.D302.NAT
GNC.D302.ORO

Fe
GNC.D302.ZIN

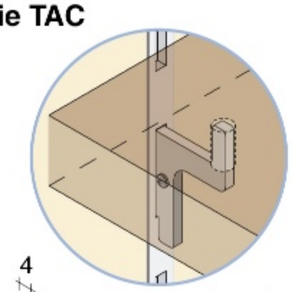
Serie EDM

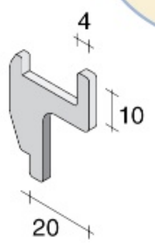
EDM.080P.

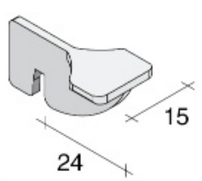
EDM.080F.

Materiali e finiture a pag. 33

Serie TAC



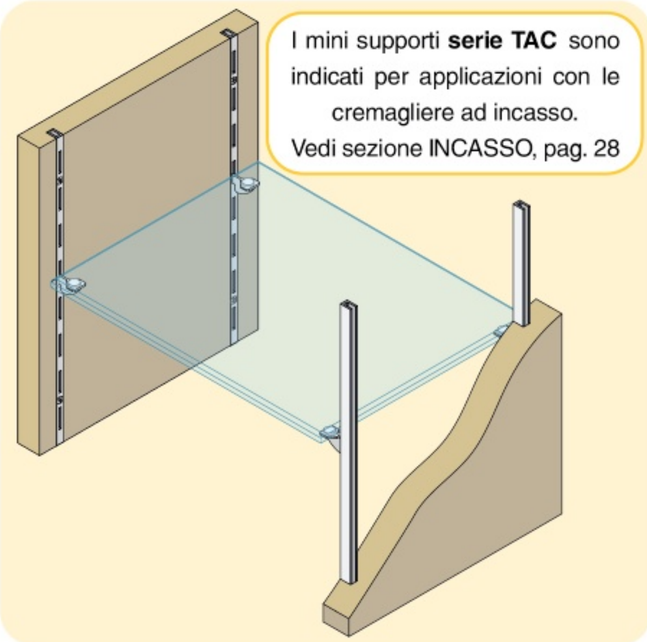




Al
TAC.L700.NAT
TAC.L700.LUX*
TAC.L700.ORO

Fe
TAC.L700.ZIN

Al
TAC.T700.NAT
TAC.T700.LUX*
TAC.T700.ORO
TAC.T700.ANE



I mini supporti **serie TAC** sono indicati per applicazioni con le cremagliere ad incasso.
Vedi sezione INCASSO, pag. 28

INGOMBRI e PORTATE a PAG. 61

Supporti con cavalieri per mensole in legno e vetro

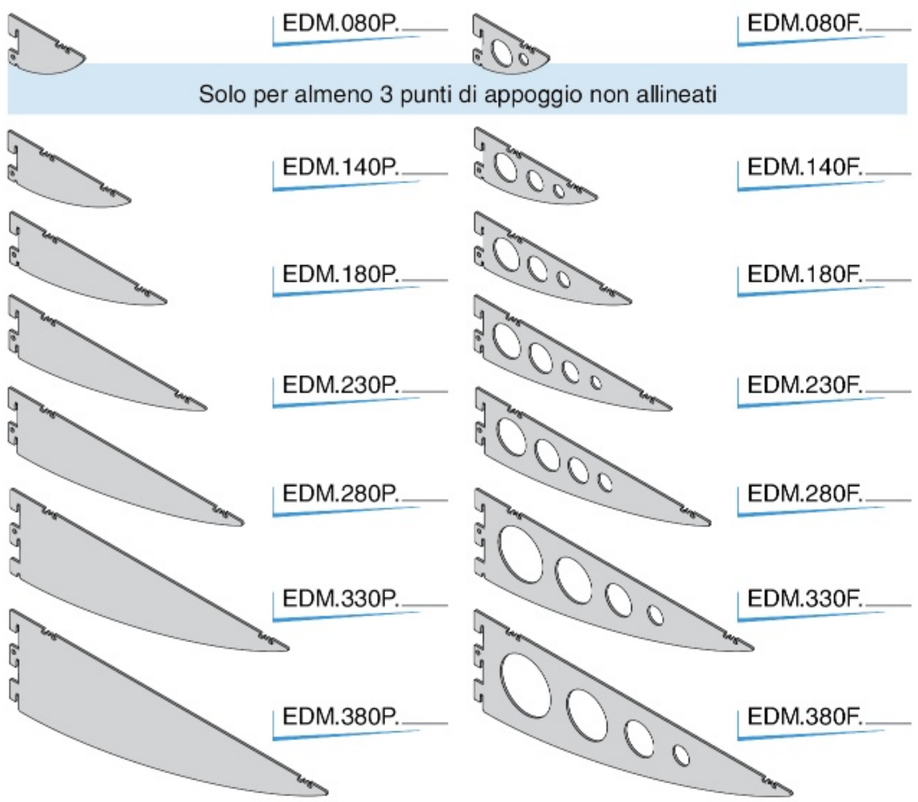
Cavalieri - *specifiche per l'uso a pag. 35*

FIT ART

Serie EDM - *da 80 a 380 mm*

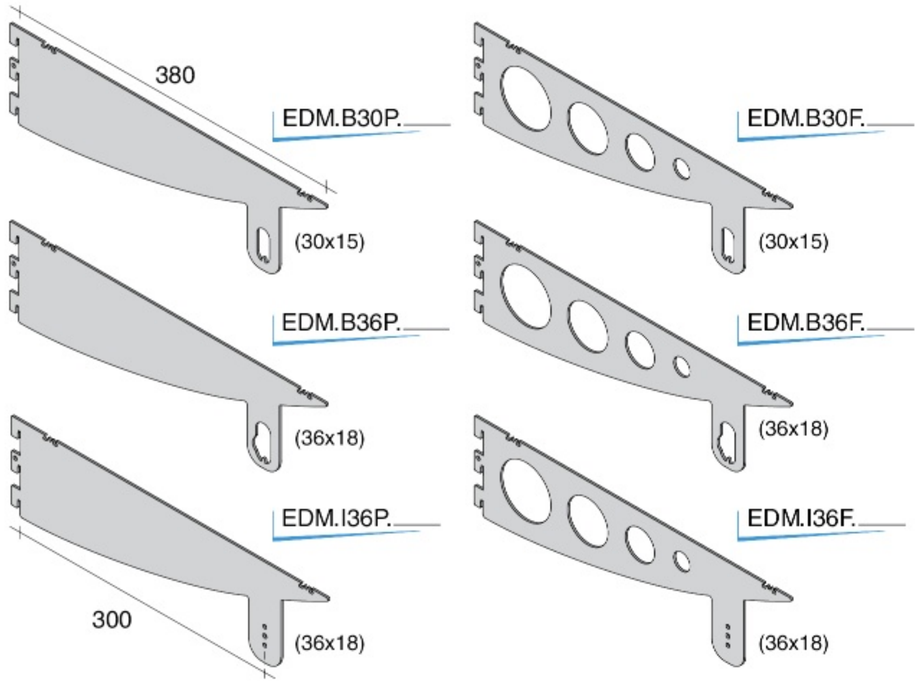
Al NAT
* ANE
* LUX
* NOX
ORO

Fe CHL
NKS
SAM
* OTT



Al NAT
* LUX

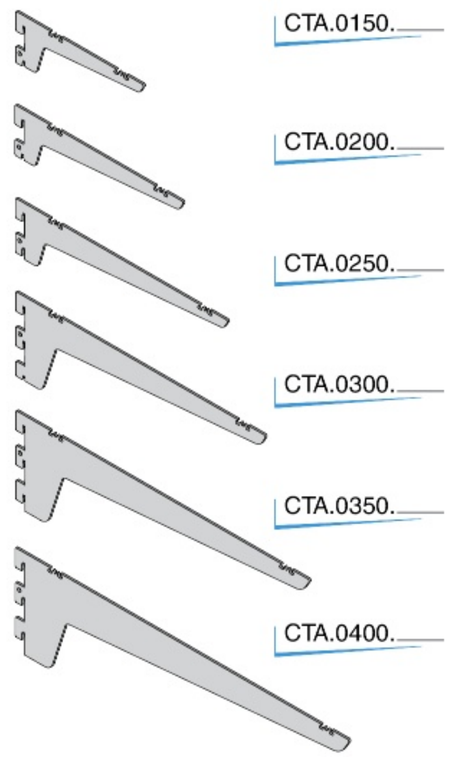
Fe CHL
NKS
SAM
* OTT
* ZIN



Serie CTA - *da 150 a 400 mm*

Al NAT
* ANE
* LUX
* NOX
ORO

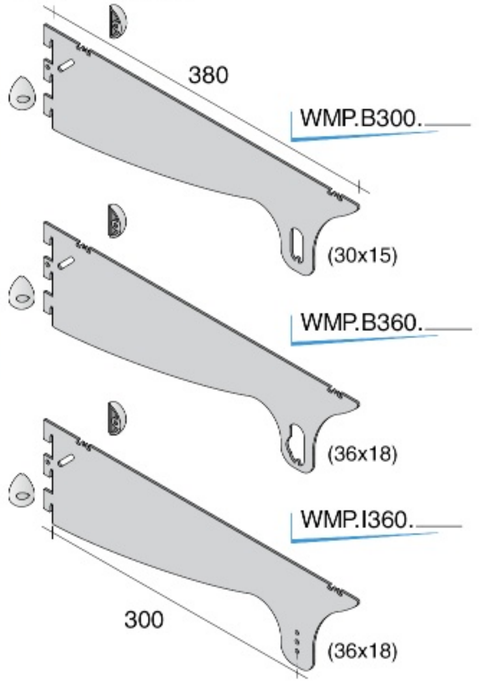
Fe CHL
* ZIN



Serie WMP - *380 mm*

Al NAT
* ANE
* LUX
* NOX

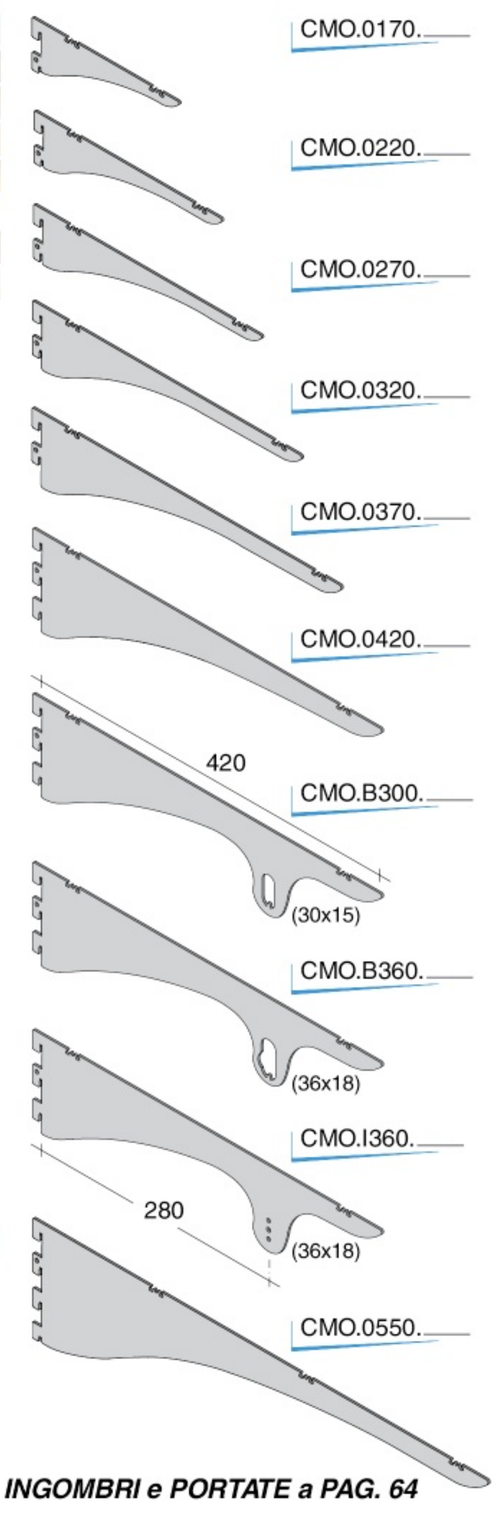
Fe CHL
NKS
SAM
* OTT
* ZIN



Serie CMO - *da 170 a 550 mm*

Al NAT
* ANE
* LUX
* NOX
* DOL

Fe CHL
NKS



Fe ZIN

INGOMBRI e PORTATE a PAG. 64

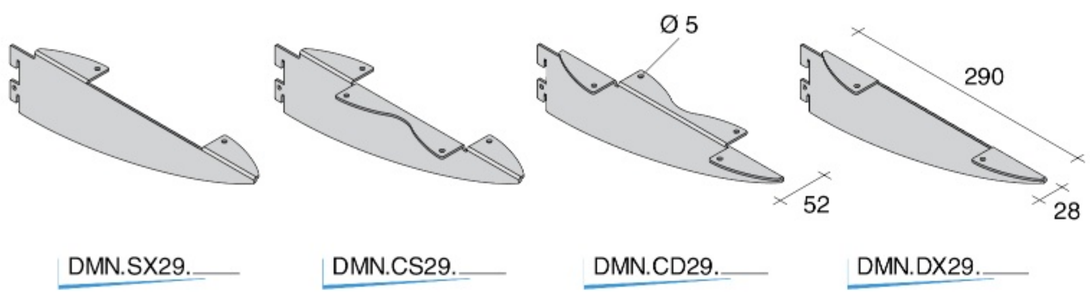
Supporti fissi ed inclinabili con alette piegate

FISSI

DMN - *290 mm*

Al NAT
* LUX
* ORO

Fe CHL
NKS
SAM
* OTT



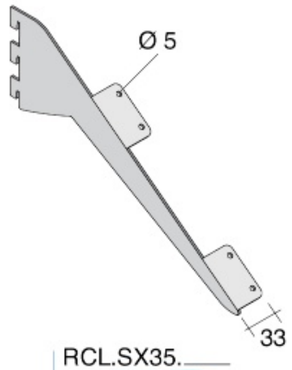
DMN.SX29.___ DMN.CS29.___ DMN.CD29.___ DMN.DX29.___

INCLINATI FISSI

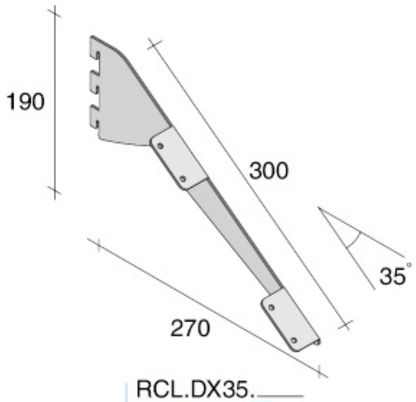
RCL

Al NAT
* ORO

Fe CHL
* SAM



RCL.SX35.___



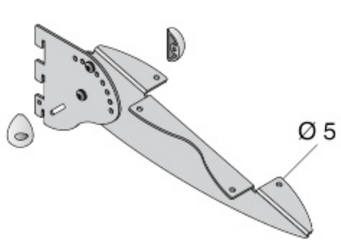
RCL.DX35.___

INCLINABILI A REGOLAZIONE

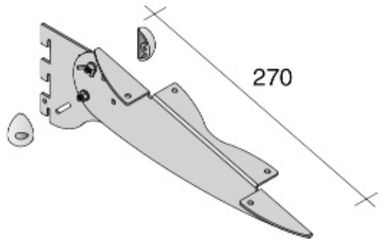
DJA

Al NAT
* LUX
* ORO

Fe CHL
NKS
SAM
* OTT

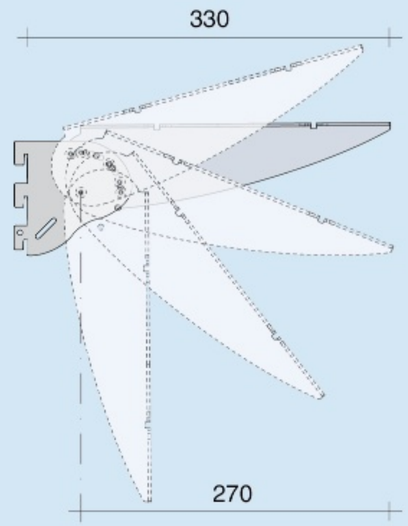


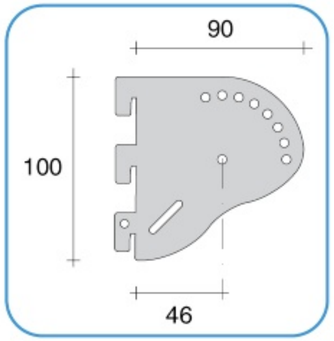
DJA.CS27.___



DJA.CD27.___

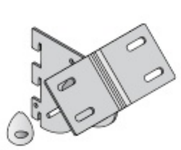
Regolabili in **18 posizioni**



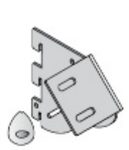


PFM

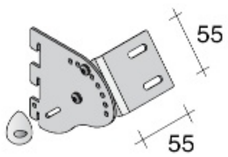
Fe ZIN



PFM.CN55.ZIN



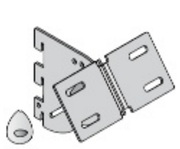
PFM.DX55.ZIN



PFM.SX55.ZIN

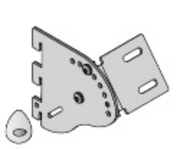
PFT - specifiche per abbinamento con profili OSA e OSW, rif. pag. 56

Fe ZIN



PFT.CN55.ZIN

PFT.DX55.ZIN



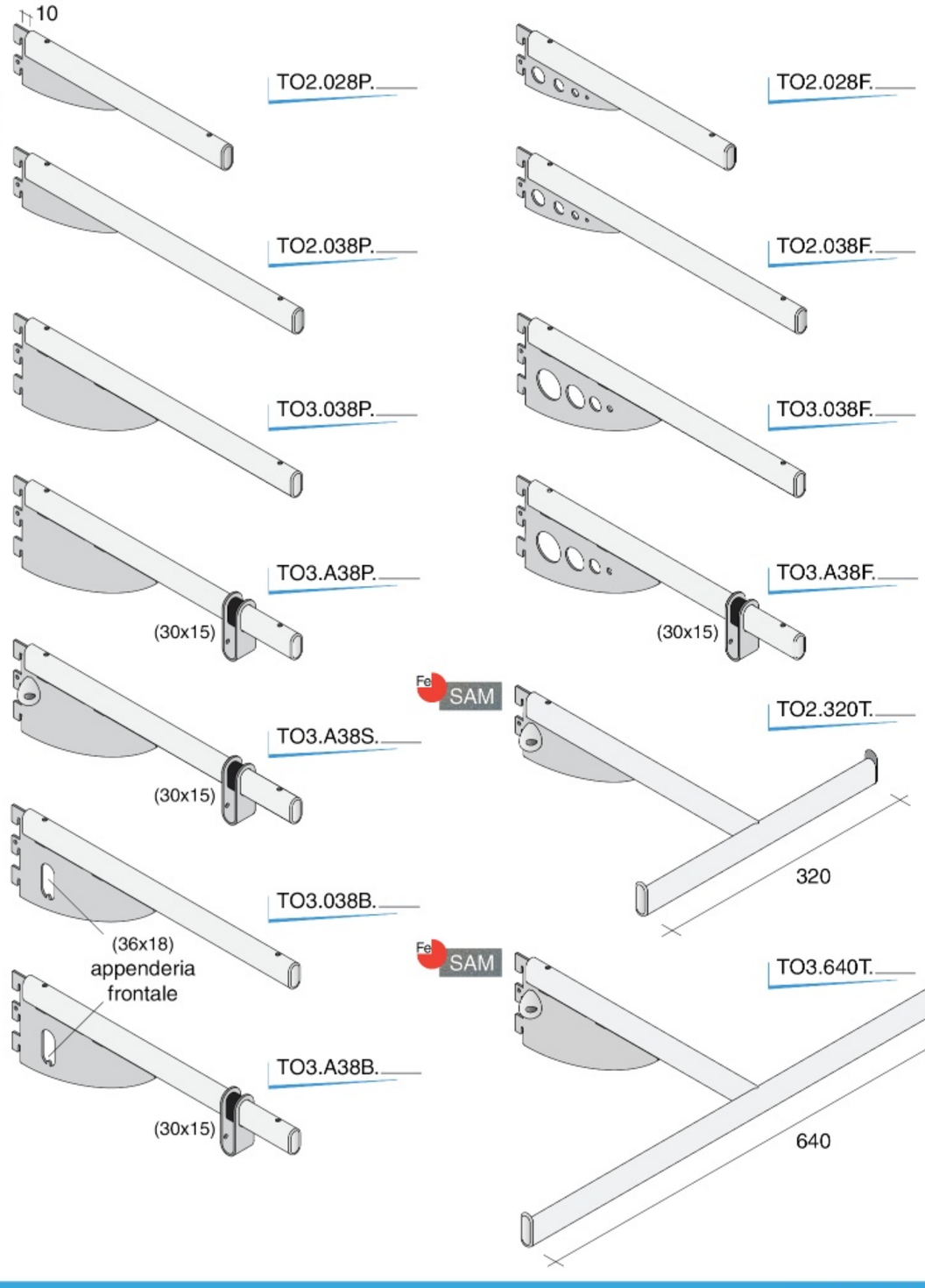
PFT.SX55.ZIN

INGOMBRI e PORTATE a PAG. 66

Supporti con cavalieri per mensole e appenderia

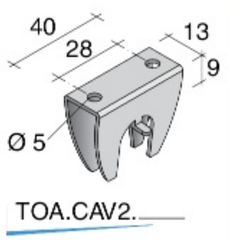
Serie TUBO OVALE TO3 - TO2 - *280 / 380 mm, sezione 30 x 15*

Fe CHL NKS SAM * OTT



Cavaliere

Fe CHL NKS SAM * OTT



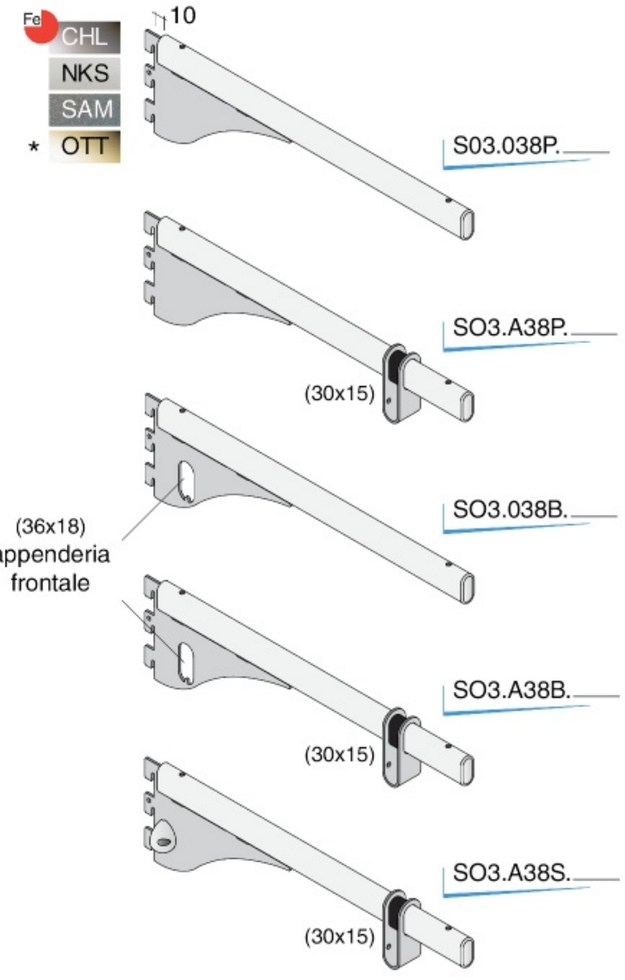
TOA.CAV2.

Per supporti Serie TUBO OVALE TO3 - TO2 - SO3 - TOH.

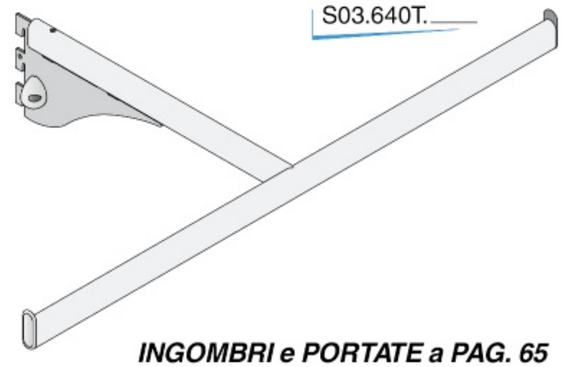
DOPPIO USO: piano con appenderia insieme o separati frontale o laterale

Serie TUBO OVALE SO3 - *380 mm, sezione 30 x 15*

Fe CHL NKS SAM * OTT



Fe SAM

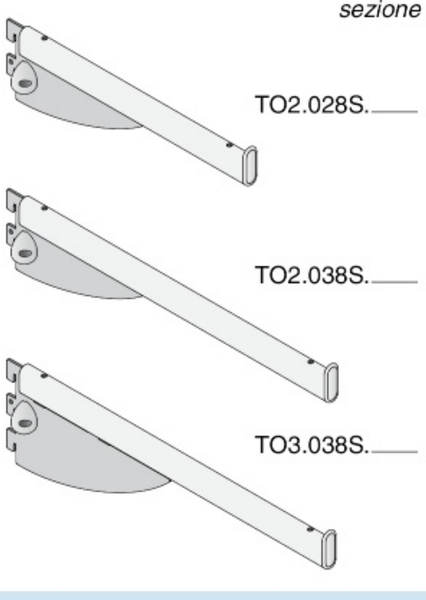


INGOMBRI e PORTATE a PAG. 65

Supporti multifunzione per appenderia frontale

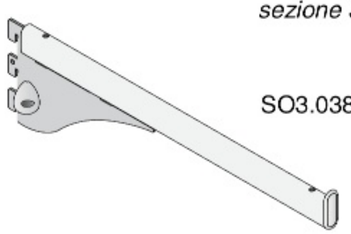
Serie TUBO OVALE TO3 - TO2 - *280 / 380 mm, sezione 30 x 15*

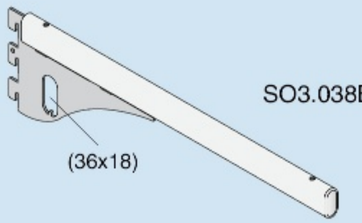
Fe
CHL
NKS
SAM

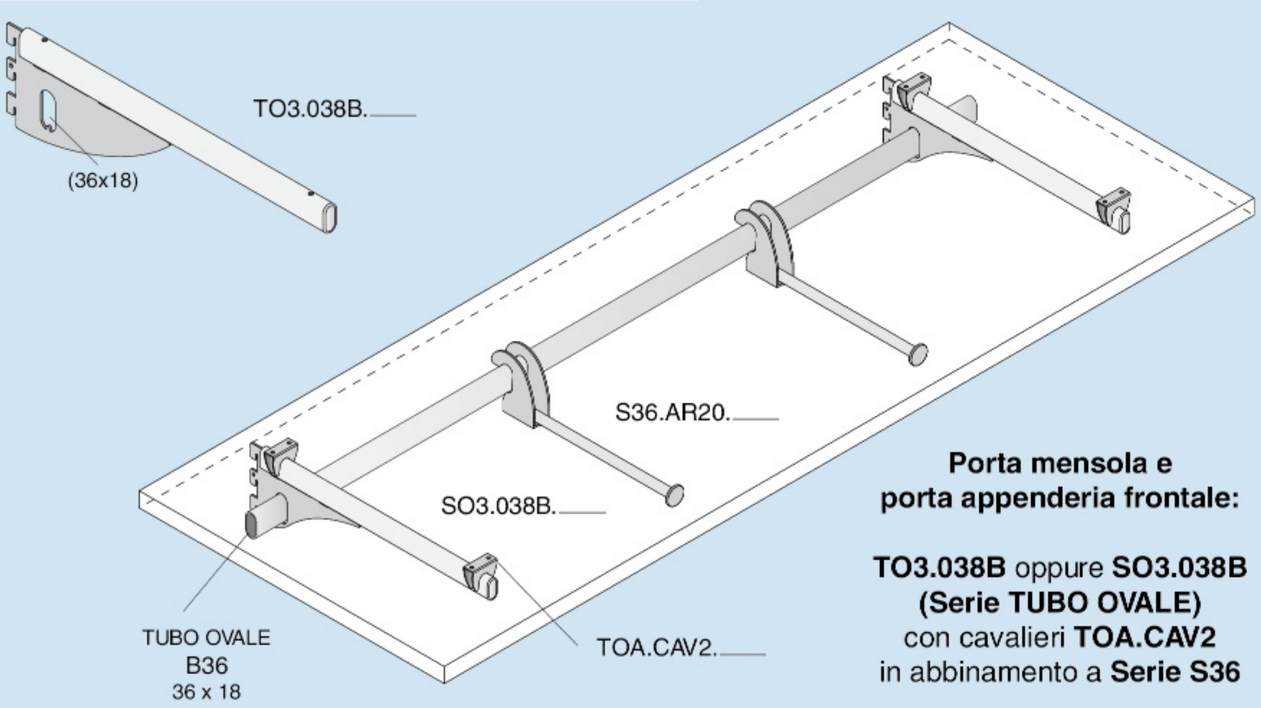


Serie TUBO OVALE SO3 - *380 mm, sezione 30 x 15*

Fe
CHL
NKS
SAM





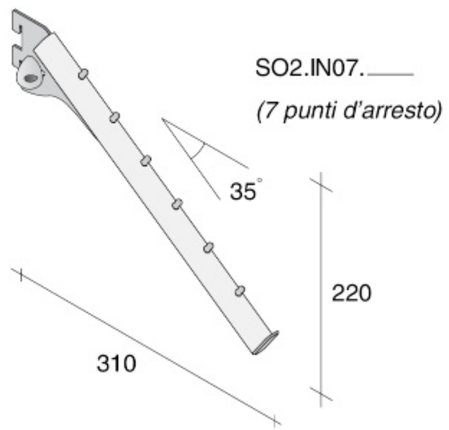


Porta mensola e porta appenderia frontale:

TO3.038B oppure **SO3.038B (Serie TUBO OVALE)** con cavalieri **TOA.CAV2** in abbinamento a **Serie S36**

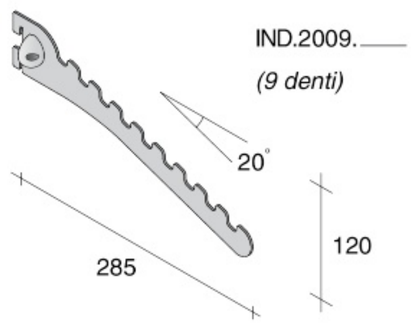
TUBO OVALE SO2 - *sezione 30 x 15*

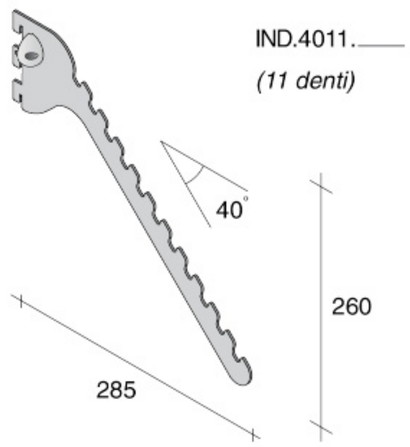
Fe
CHL
NKS
SAM



Serie IND - supporti dentati per appendiabiti

Fe
CHL
NKS
SAM
* OTT
* ZIN



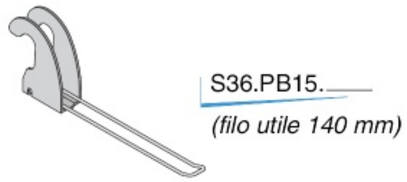


INGOMBRI e PORTATE a PAG. 65-66

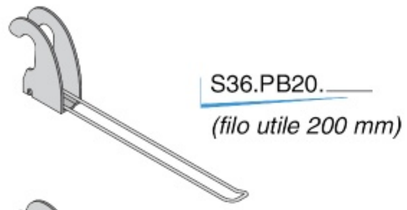
Supporti per appenderia (senza mensole)

Serie S36 - supporti ad innesto su tubo B36 in acciaio (ovale, 36 x 18 mm)

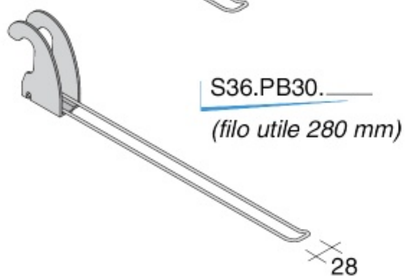
Fe CHL NKS SAM * ZIN



S36.PB15.
(filo utile 140 mm)

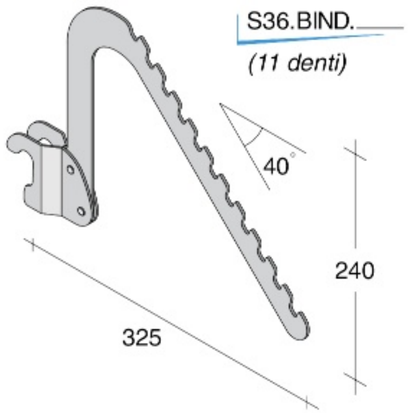


S36.PB20.
(filo utile 200 mm)



S36.PB30.
(filo utile 280 mm)

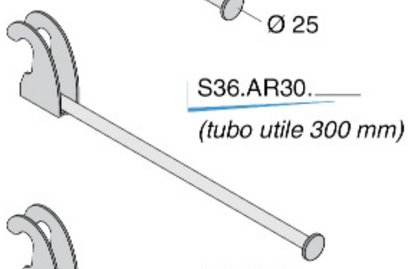
S36.AN15.
Ø 150 mm



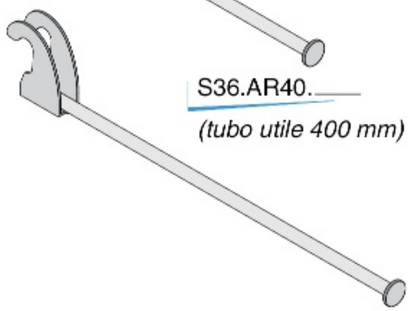
S36.BIND.
(11 denti)

Fe CHL NKS SAM * ZIN

S36.AR20.
(tubo utile 200 mm)

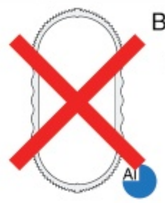


S36.AR30.
(tubo utile 300 mm)

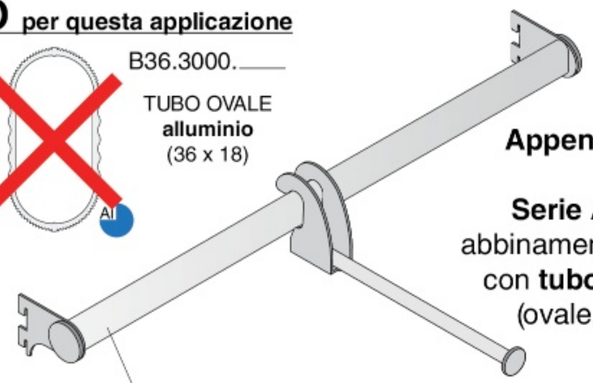


S36.AR40.
(tubo utile 400 mm)

NO per questa applicazione

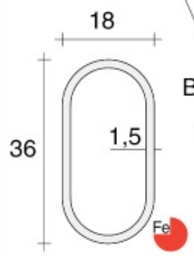


B36.3000.
TUBO OVALE **alluminio** (36 x 18)



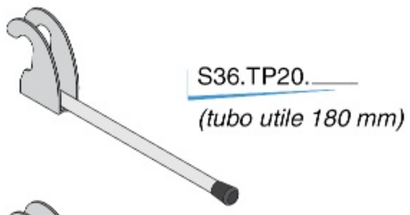
Appenderia frontale

Serie APA o **ABL** in abbinamento con **Serie S36** con **tubo B36** in **acciaio** (ovale, 36 x 18 mm)

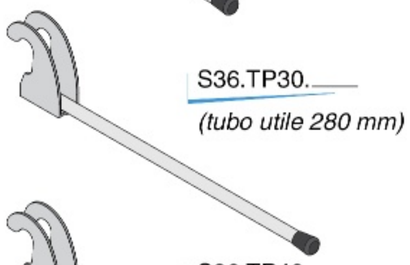


B36.2000.
TUBO OVALE **acciaio** (36 x 18)

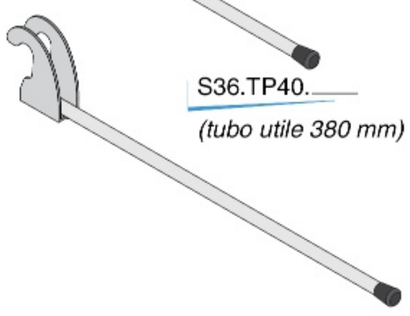
Fe ZIN



S36.TP20.
(tubo utile 180 mm)



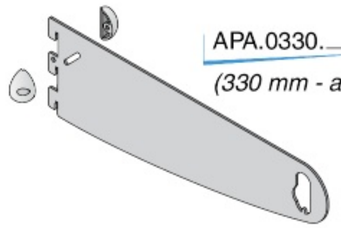
S36.TP30.
(tubo utile 280 mm)



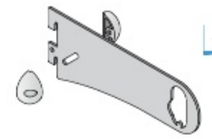
S36.TP40.
(tubo utile 380 mm)

Serie APA - per tubo appenderia B36 passante

Fe CHL NKS SAM * ZIN



APA.0330.
(330 mm - asse tubo 300 mm)

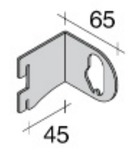


APA.0175.
(175 mm - asse tubo 150 mm)

APA.0110.
(110 mm - asse tubo 82 mm)

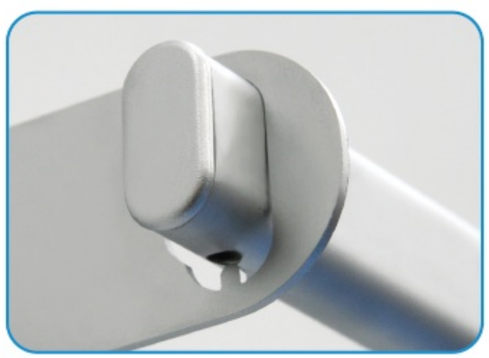
APA.0068.
(68 mm - asse tubo 39 mm)

Fe * ZIN



APA.DX65.

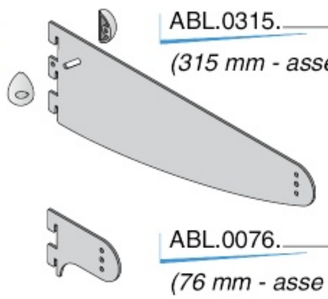
APA.SX65.



INGOMBRI e PORTATE a PAG. 66

Serie ABL - per tubo appenderia B36 bloccato

Al NAT
* ORO
Fe CHL
NKS
SAM
* ZIN



ABL.0315.
(315 mm - asse tubo 295 mm)

ABL.0076.
(76 mm - asse tubo 55 mm)

Variante a richiesta DX e SX per vite a testa svasata a filo

ABL.D315.
ABL.S315.
ABL.DX76.
ABL.SX76.

Disco di finitura

Fe CHL
NKS
* OTT
SAM
* ZIN

ABL.DISC.

Bloccaggio a scomparsa

ABL.INCA.ZIN

Viti per elementi laterali

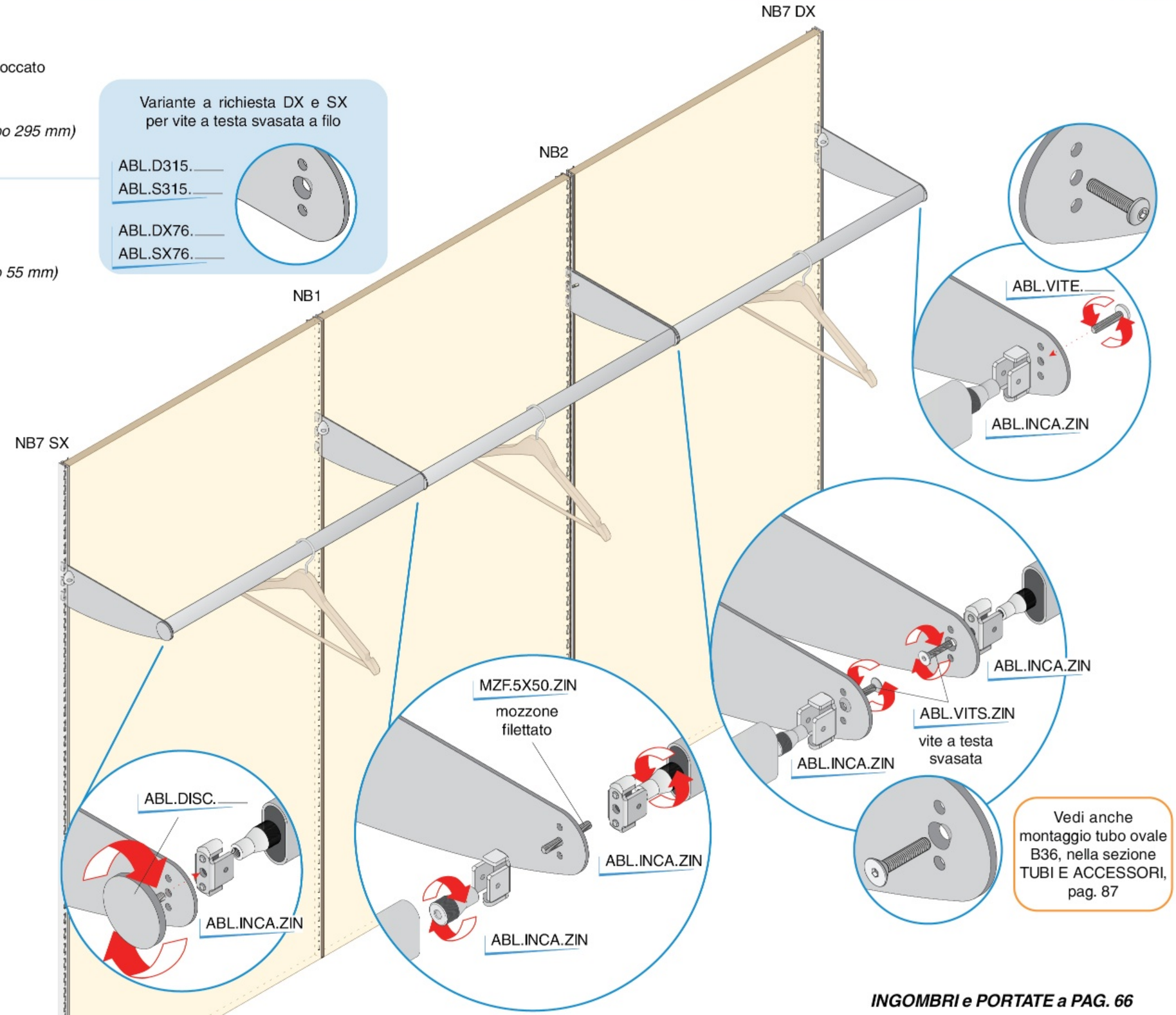
Fe CHL
OTT
ZIN

ABL.VITE.
(testa bombata)

ABL.VITS.ZIN
(testa svasata)

Mozzone filettato per elementi centrali

MZF.5X50.ZIN



Vedi anche montaggio tubo ovale B36, nella sezione TUBI E ACCESSORI, pag. 87

INGOMBRI e PORTATE a PAG. 66

Supporti specifici per mensole in vetro

*SUPPORTI CON ACCESSORIO DI BLOCCAGGIO **RST***

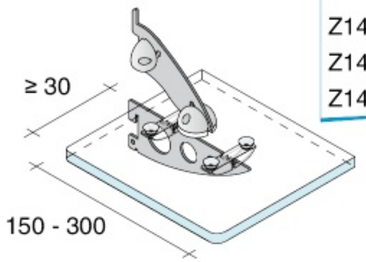
Serie Z

per mensole in vetro, spessore da 5 a 10 mm

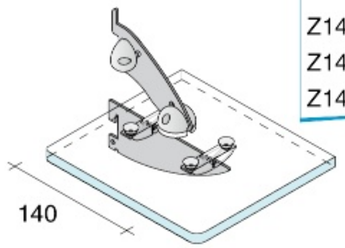
COMPOSTO DA: RST + supporto EDM + 2x CAV.APCN.TRA + 4x VEN.GLA5.TRA

Al NAT
* LUX
ORO

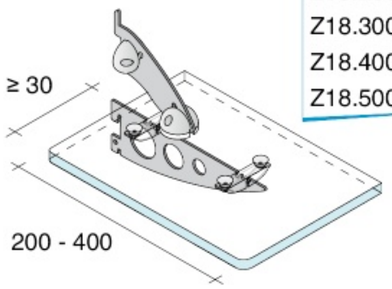
Fe CHL
NKS
SAM
* OTT



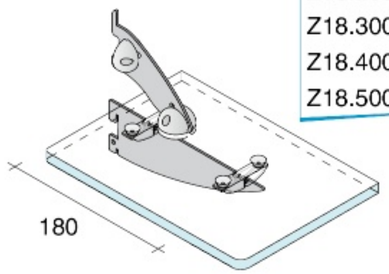
Z14.100F.____
Z14.200F.____
Z14.300F.____
Z14.400F.____
Z14.500F.____



Z14.100P.____
Z14.200P.____
Z14.300P.____
Z14.400P.____
Z14.500P.____

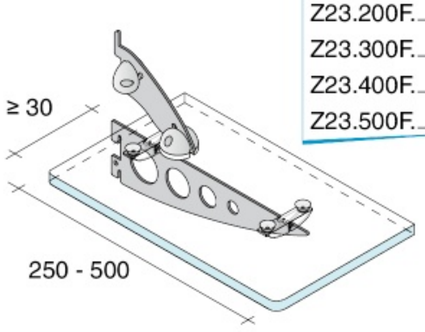


Z18.100F.____
Z18.200F.____
Z18.300F.____
Z18.400F.____
Z18.500F.____

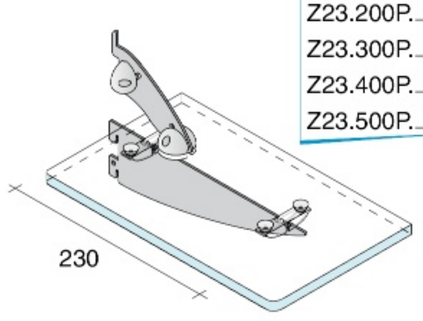


Z18.100P.____
Z18.200P.____
Z18.300P.____
Z18.400P.____
Z18.500P.____

Montaggio a sbalzo almeno 30 mm



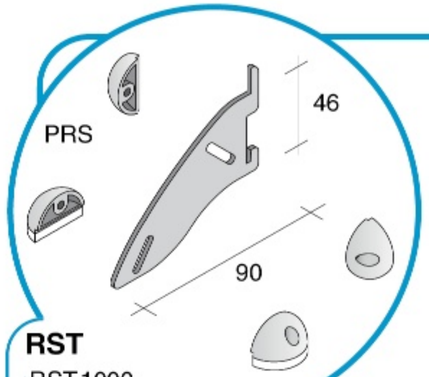
Z23.100F.____
Z23.200F.____
Z23.300F.____
Z23.400F.____
Z23.500F.____



Z23.100P.____
Z23.200P.____
Z23.300P.____
Z23.400P.____
Z23.500P.____

La **codifica** dipende dal pressore **PRS**, associato in base alla finitura del supporto (pieno 'P' o forato 'F'). Vedi anche sezione ACCESSORI SPECIFICI, pag. 63.

PRS.1000.ARG	PRS.2000.CHL	PRS.3000.ORO	PRS.4000.OTT	PRS.5000.NKS
grigio	cromato	dorato	ottonato	satinato



RST

RST.1000.____
RST.2000.____
RST.3000.____
RST.4000.____
RST.5000.____

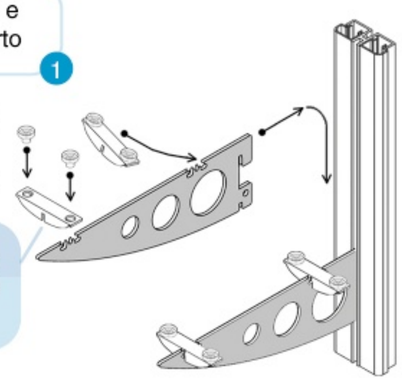
Disponibile singolarmente anche per le serie **EDM - CMO CTA - L28 - L38**

MONTAGGIO DELL'ACCESSORIO DI BLOCCAGGIO RST

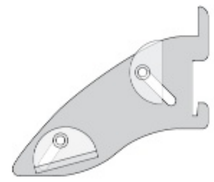
Sistemare ventose e cavalieri sul supporto 1

VEN.GLA5.TRA

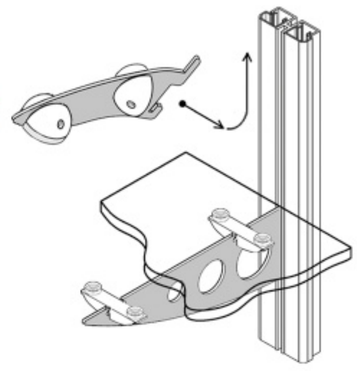
CAV.APCN.TRA



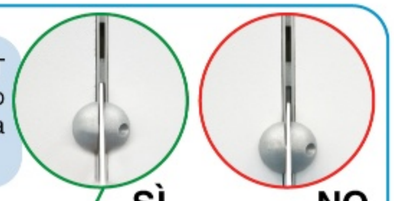
Perno di ancoraggio del cavaliere rivolto verso la **parete**

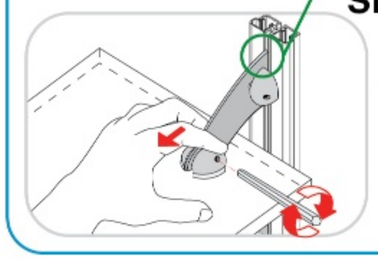


Posizionare i pressori PRS nelle asole dell' RST al massimo della corsa e inserirlo nella cremagliera 2

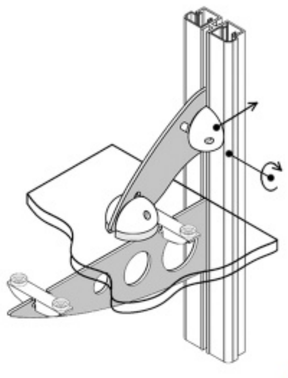


Accessorio RST in battuta contro il **pieno** della **cremagliera**





Tirare il **PRS inferiore** in appoggio sul ripiano e serrare la vite 3



Per ultimo serrare a fondo la vite del **PRS superiore** 4

INGOMBRI e PORTATE a PAG. 67