

Serie BLM su FL2

BLM Series on FL2

Supporti specifici per mensole in legno a
partire da 250 mm di profondità. Con piego a
90° per inserimento su cremagliera FL2

Specific supports for wood shelves - from 250
mm deep.
90° bent for insertion into FL2 slotted profile

Montaggio con innesto TAB.VPLA.NER per
mensola fresata (Ø 18 x 15 mm), sp. min. 18 mm

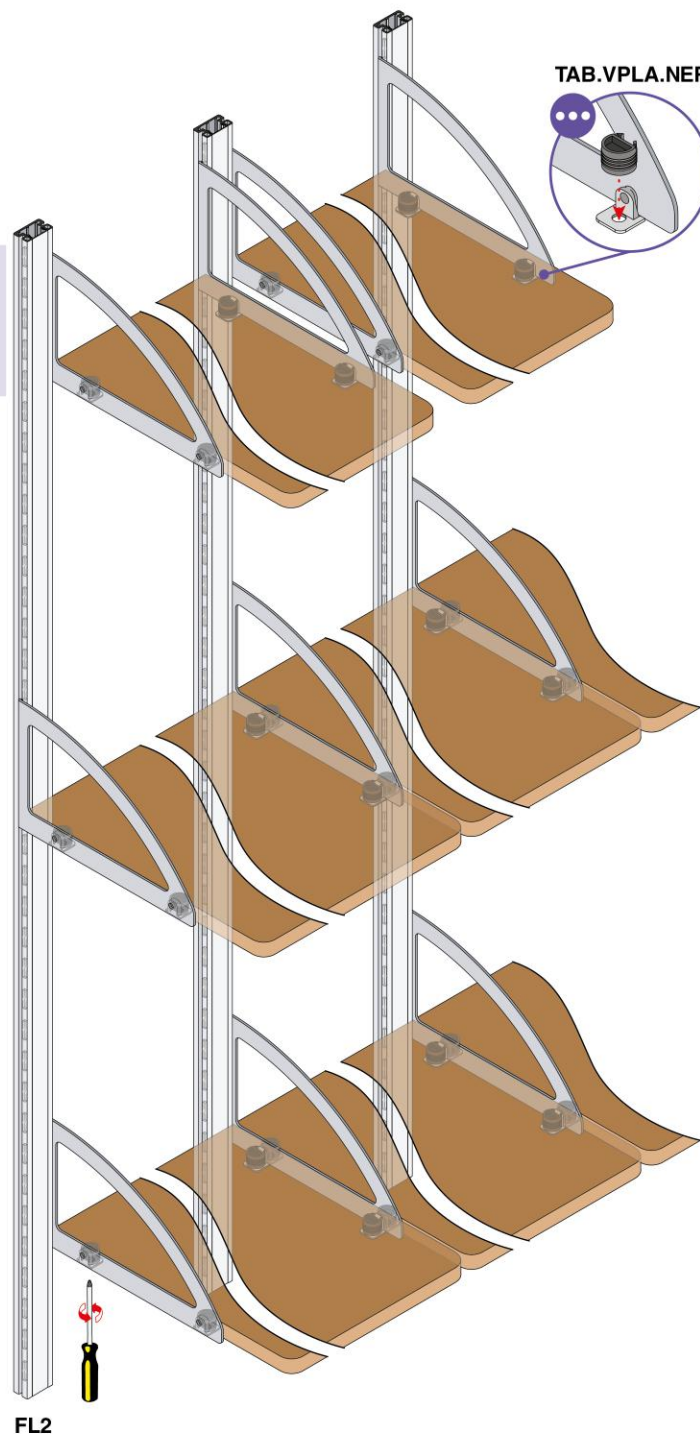
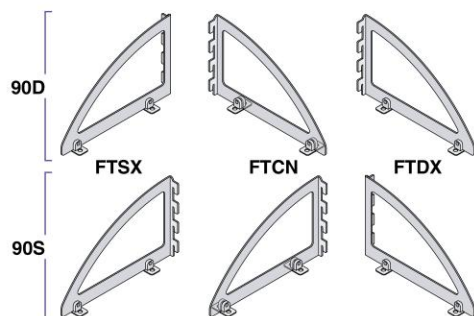
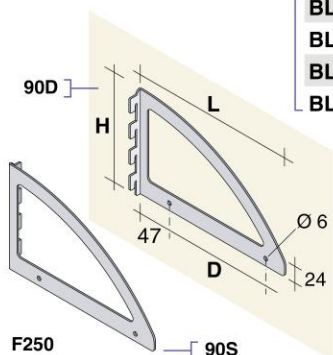
Assembly with TAB.VPLA.NER for milled shelf
(Ø 18 x h 15 mm), minimum thickness 18 mm

Accessori correlati
Related accessories

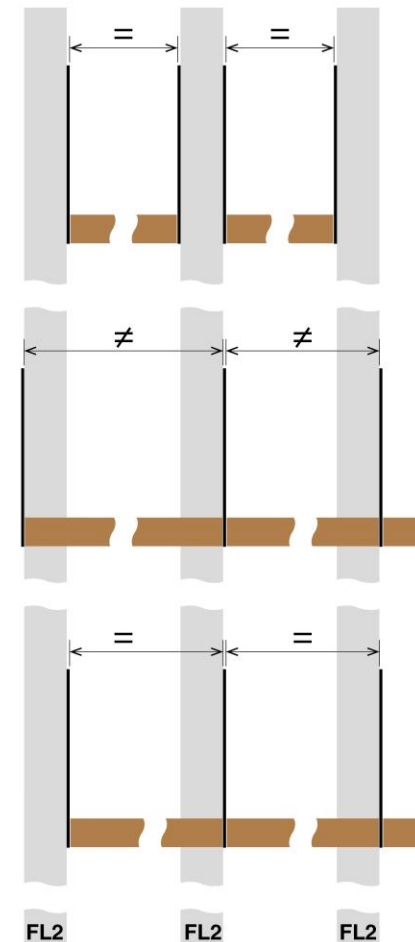
	L	H	D	kg
BLM.90D.F250.	238	150	160	70
BLM.90D.FTDX.	238	150	160	70
BLM.90D.FTCN.	238	150	160	70
BLM.90D.FTSX.	238	150	160	70
BLM.90S.F250.	238	150	160	70
BLM.90S.FTDX.	238	150	160	70
BLM.90S.FTCN.	238	150	160	70
BLM.90S.FTSX.	238	150	160	70

Finiture Finishings

Al	Alluminio Aluminium
NAT	Argento satinato Satinized Silver
SSO	Superficie simil-acciaio inox Stainless steel optical
ANE*	Nero Black



Larghezza dei ripiani secondo
la disposizione dei supporti
Shelfs width depending on the
supports position



spazio fra filo montante FL2 e
primo innesto TAB
distance between the edge of FL2
upright and first TAB insert

FL2	d	
KA25	38,5	
MB25	38,5	
LX25	32	

codice code
xxx.xxxx.NOX*

Lasterisco indica che la finitura potrebbe non essere in pronta consegna.
Asterisk stands for finishing not always ready in stock.

Tutte le quote sono espresse in millimetri.
All the dimensions are expressed in millimeters.

Capacità di carico per una coppia di supporti su campata 60 cm.
Loading capacity of 2 supports at 60 cm distance from each other.

FIT
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Serie BLA su FL2

BLA Series on FL2

Supporti specifici per mensole in legno a partire da 310 mm di profondità. Con piego a 90° per inserimento su cremagliera FL2

Specific supports for wood shelves - from 310 mm deep. 90° bent for insertion into FL2 slotted profile

Montaggio con innesto TAB.VPLA.NER per mensola fresata (Ø 18 x 15 mm), sp. min. 18 mm

Assembly with TAB.VPLA.NER for milled shelf (Ø 18 x h 15 mm), minimum thickness 18 mm

Accessori correlati
Related accessories

	L	H	D	kg
BLA.90D.F300.	300	190	200	70
BLA.90D.FTDX.	300	190	200	70
BLA.90D.FTCN.	300	190	200	70
BLA.90D.FTSX.	300	190	200	70
BLA.90S.F300.	300	190	200	70
BLA.90S.FTDX.	300	190	200	70
BLA.90S.FTCN.	300	190	200	70
BLA.90S.FTSX.	300	190	200	70

Finiture Finishings

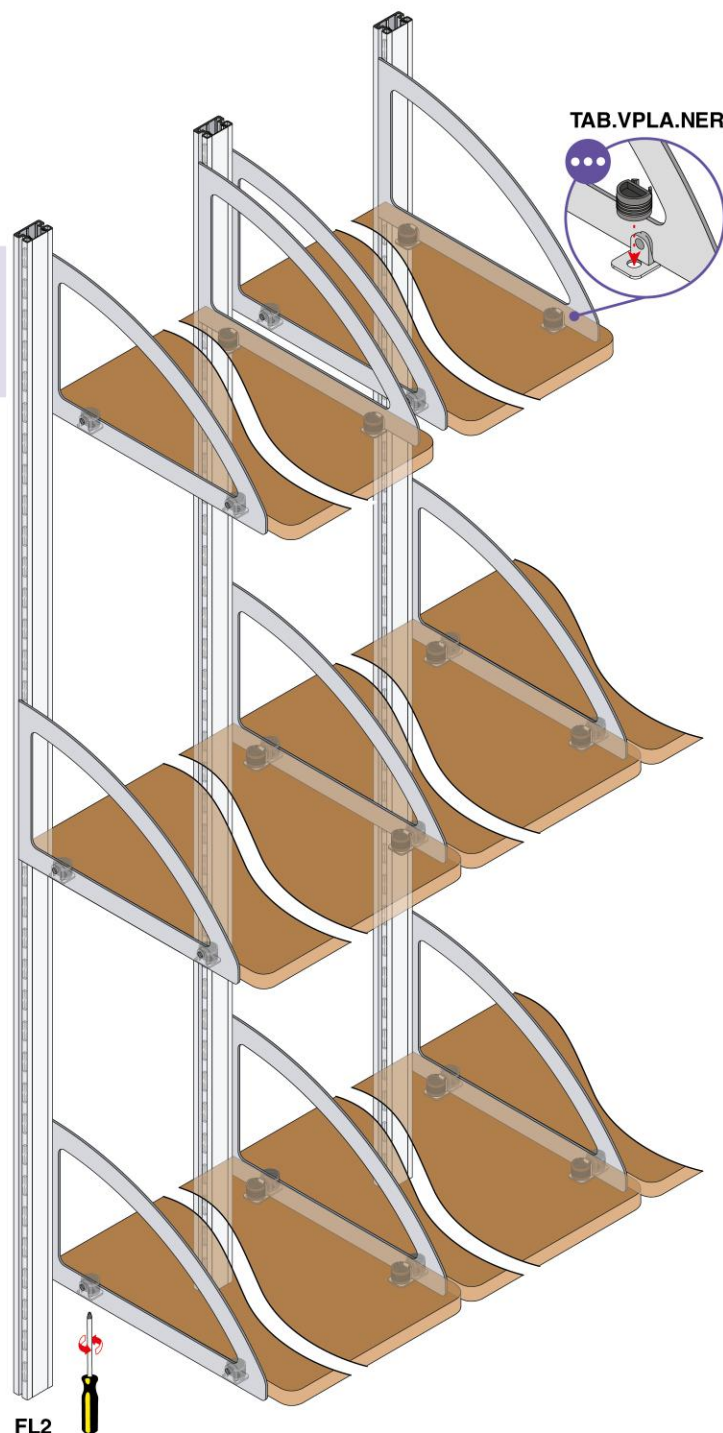
- Al Alluminio Aluminium
- NAT Argento satinato Satinized Silver
- SSO Superficie simil-acciaio inox Stainless steel optical
- ANE* Nero Black

90D
H
L
47
D
Ø 6
24

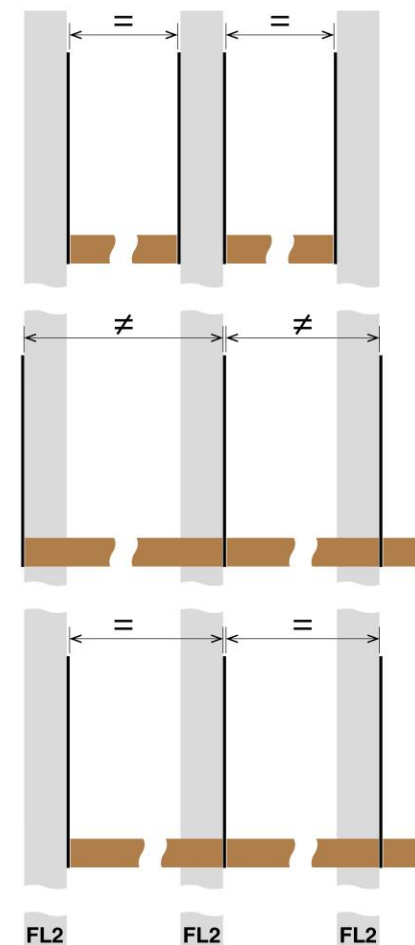
F300
90S

FTSX
FTCN
FTDX

90D
90S



Larghezza dei ripiani secondo la disposizione dei supporti
Shelves width depending on the supports position



spazio fra filo montante FL2 e primo innesto TAB
distance between the edge of FL2 upright and first TAB insert

FL2	d	
KA25	38,5	
MB25	38,5	
LX25	32	

8,2
15
Ø18

≥18

Serie BLP su FL2

BLP Series on FL2

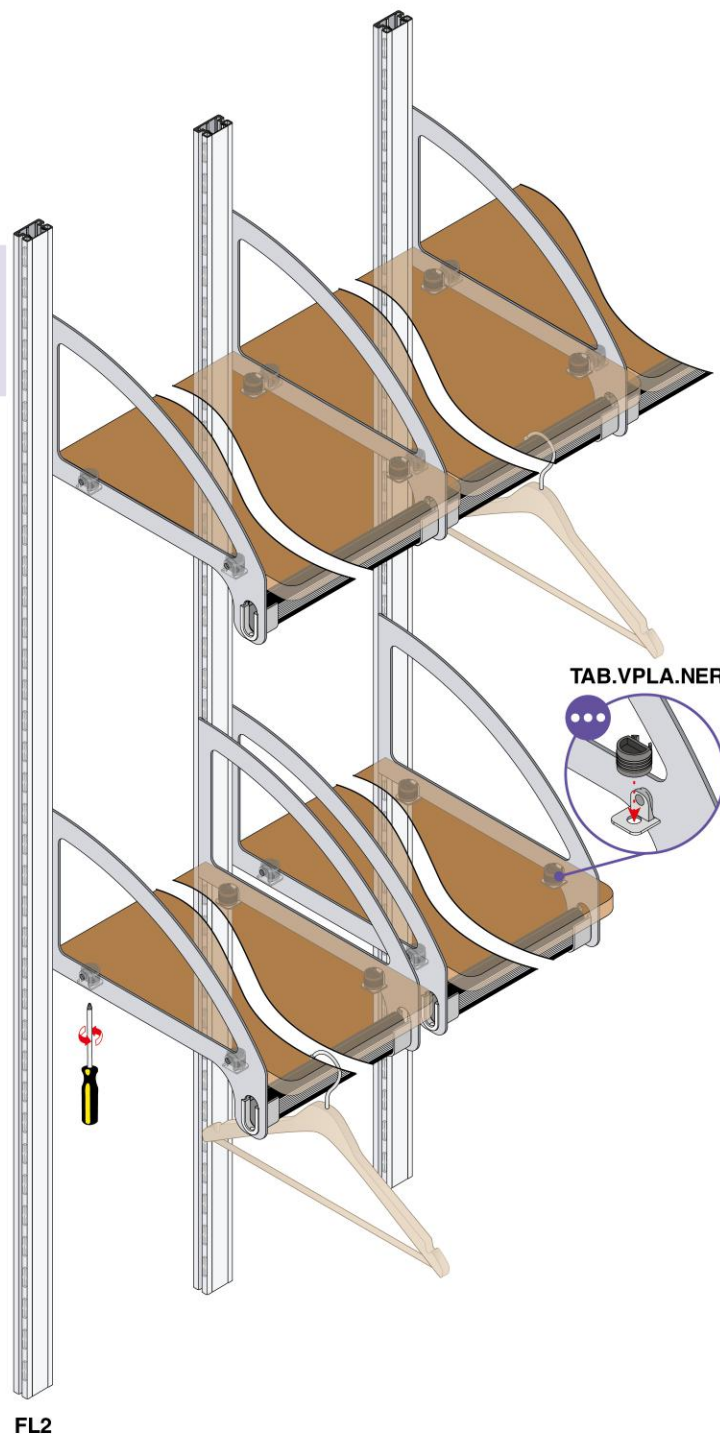
Supporti specifici per mensole in legno a partire da 310 mm di profondità. Con piego a 90° per inserimento su cremagliera FL2

Specific supports for wood shelves - from 310 mm deep. 90° bent for insertion into FL2 slotted profile

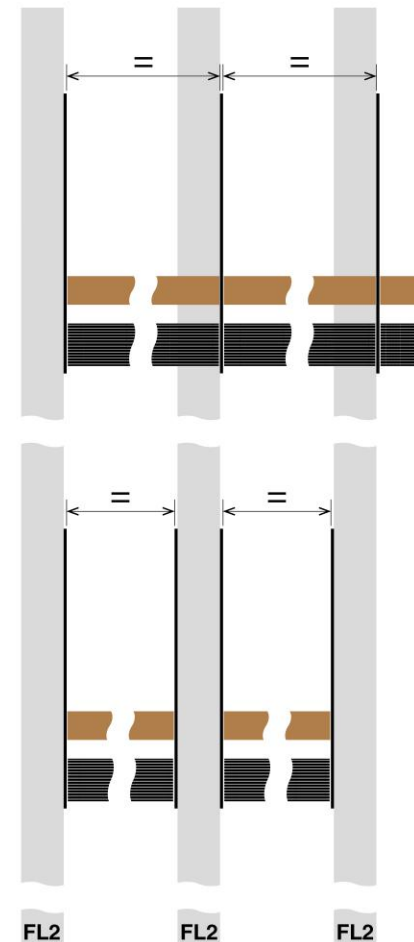
Accessori correlati
Related accessories

Innesto TAB.VPLA.NER per mensola fresata (sp. min. 18 mm) combinata con appenderia

TAB.VPLA.NER insert for milled shelf, min. 18 mm thick. For shelf/hangrail combination



Larghezza dei ripiani secondo la disposizione dei supporti
Shelves width depending on the supports position



Laterale
Lateral

	L	H	D	kg
BLP.90D.F300.	300	250	200	70
BLP.90D.FTDX.	300	250	200	70
BLP.90D.FTCN.	300	250	200	70
BLP.90D.FTSX.	300	250	200	70
BLP.90S.F300.	300	250	200	70
BLP.90S.FTDX.	300	250	200	70
BLP.90S.FTCN.	300	250	200	70
BLP.90S.FTSX.	300	250	200	70

Finiture	Finishings
Al	Alluminio Aluminium
NAT	Argento satinato Satinized Silver
SSO	Superficie simil-acciaio inox Stainless steel optical
ANE*	Nero Black

Model	Dimensions (mm)
F300	90D, H, L, D, 47, Ø 6, 280, 24
90D	90D, H, L, D, 47, Ø 6, 280, 24
90S	90S, H, L, D, 47, Ø 6, 280, 24
FTSX	FTSX, H, L, D, 47, Ø 6, 280, 24
FTCN	FTCN, H, L, D, 47, Ø 6, 280, 24
FTDX	FTDX, H, L, D, 47, Ø 6, 280, 24

spazio fra filo montante FL2 e primo innesto TAB
distance between the edge of FL2 upright and first TAB insert

FL2	d	8,2
KA25	38,5	
MB25	38,5	
LX25	32	

D	15	Ø18
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≥18

codice code
xxx.xxxx.NOX*

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