

Serie W09 inclinati 15°

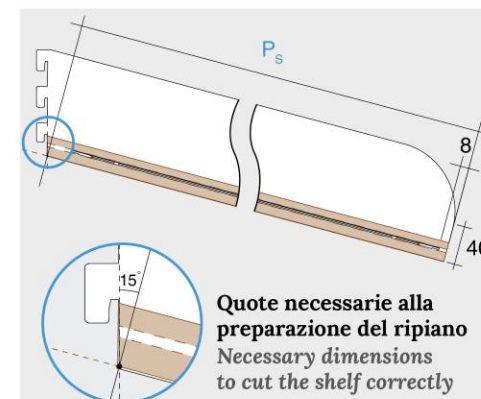
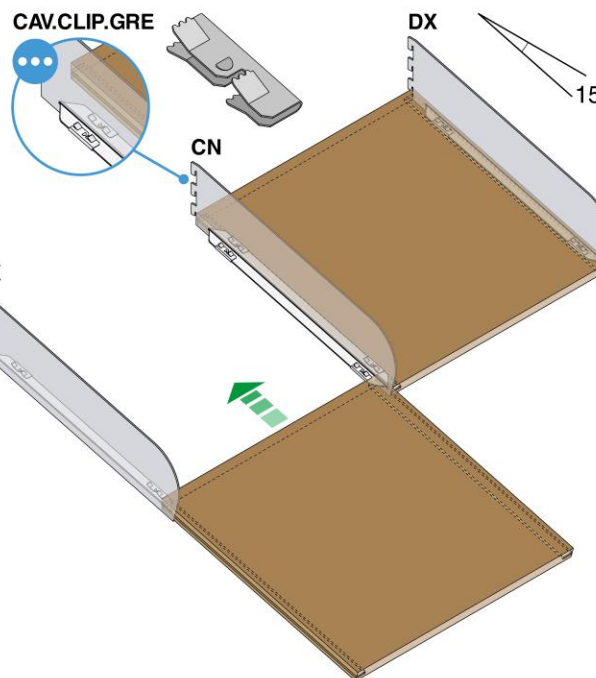
W09 Series 15° inclined

Supporti inclinati di 15° ad innesto in fresata laterale. Per piani a partire da 19 fino a 40 mm di spessore

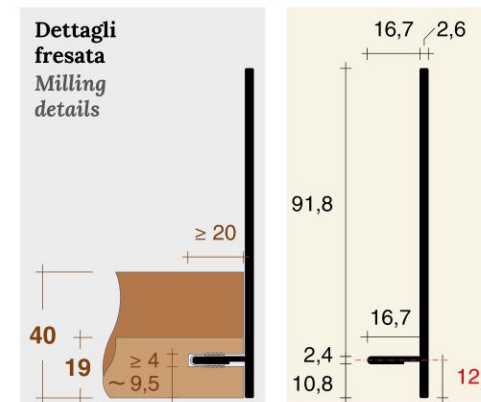
15° inclined supports to be inserted into milled side. For shelf thick from 19 up to 25 mm

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani

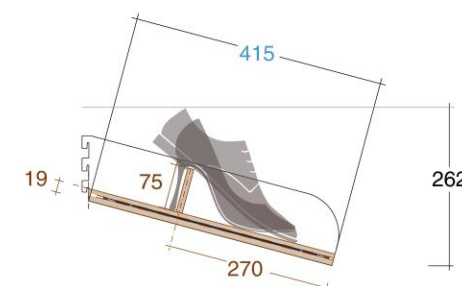
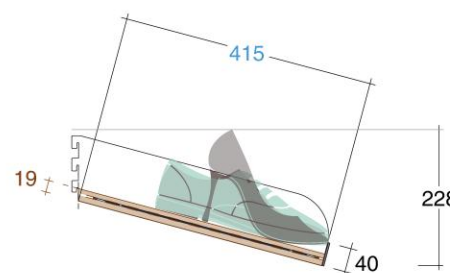
To be used with CAV.CLIP.GRE to block the shelf



Quote necessarie alla
preparazione del ripiano
Necessary dimensions
to cut the shelf correctly



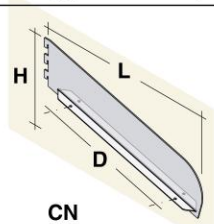
Dettagli
fresata
Milling
details



sinistro
left

Codici Codes	Al	P _s	L	H	D	kg
W09.I15.SX40.____		415	413,5	212	301	80

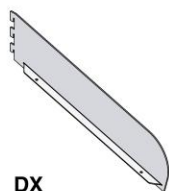
SX



centrale
central

W09.I15.CN40.____	415	413,5	212	301	80
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CN



destro
right

W09.I15.DX40.____	415	413,5	212	301	80
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DX

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

codice code
xxx.xxxx.xxx*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.



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

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

FIT
ART

Note per il montaggio

Notes for assembly

SUPPORTI AD INNESTO IN FRESATA LATERALE:
Serie T19, T25, T30, T35, W09, W25 ed F19

SUPPORTS TO BE INSERTED INTO MILLED SIDE:
T19, T25, T30, T35, W09, W25 and F19 Series

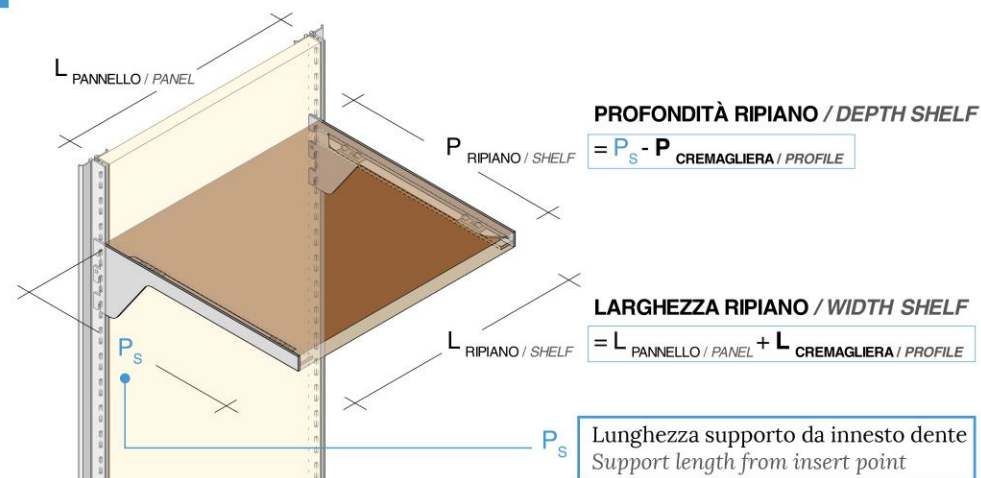
Montaggio con clips per piani in legno
o con ventose per lastre in vetro da 8 mm

Assembly with clips for wooden shelves
or with suction cups for 8 mm glass slabs

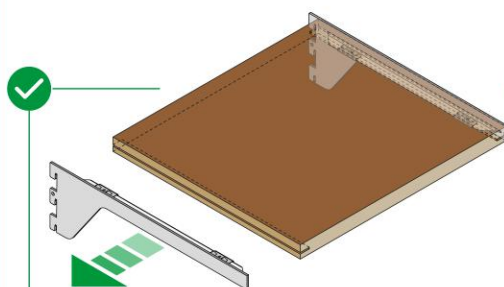
Calcolo della PROFONDITÀ e LARGHEZZA del RIPIANO in base al modello di cremagliera scelto
SHELF'S DEPTH and WIDTH calculation according to the choice of the profile's model

					
P CREMAGLIERA / PROFILE	9,5	9,5	6	6	1
L CREMAGLIERA / PROFILE	5	4,5	4,5	4,5	4,5

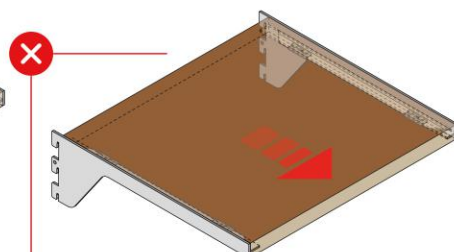
 Considerare tolleranze di lavorazione $\pm 0,5$ mm sui valori indicati in tabella.
Consider $\pm 0,5$ mm tooling tolerance on the values indicated in the table.
Si raccomandano prove preventive.
Preparatory tests are highly recommended.



Modalità di smontaggio del piano in legno
How to disassemble the wooden shelf



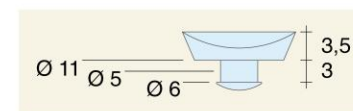
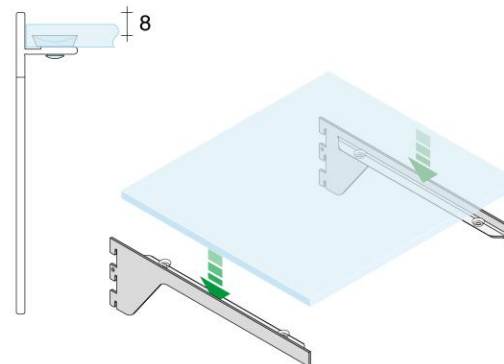
Per smontare il piano, tirare lateralmente
To remove the shelf, pull laterally.



Il piano NON è smontabile frontalmente:
le alette delle clip, alzandosi, oppongono resistenza.

The shelf IS NOT frontally removable:
the clip flaps and, once up, fix the shelf.

Applicazione con lastre in vetro sp. 8 mm a filo
Application with 8 mm thick glass slabs to fit flush



Serie W09

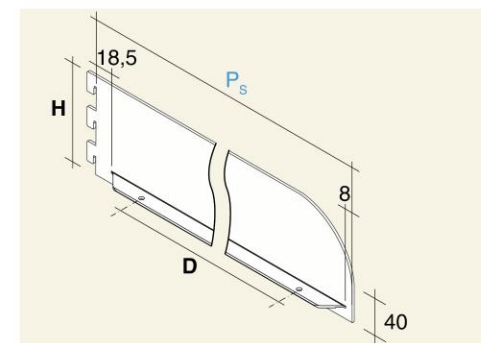
Supporti ad innesto in fresata laterale. Per piani a partire da 19 fino a 40 mm di spessore

W09 Series

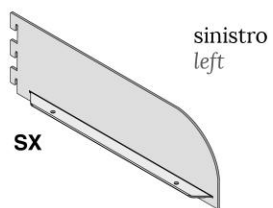
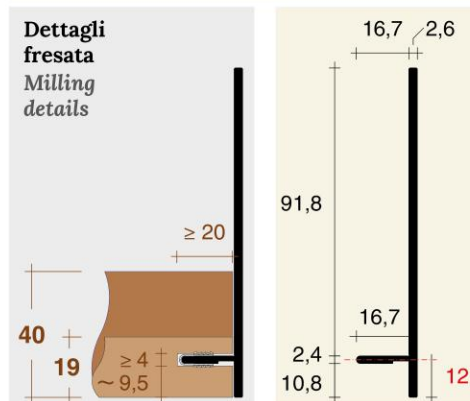
Supports to be inserted into milled side.
For shelf thick from 19 up to 25 mm

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro

To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs



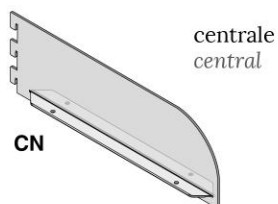
Dettagli
fresata
Milling
details



sinistro
left

SX

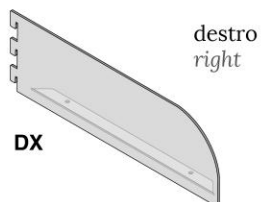
Codici Codes	Al	P _s	H	D	kg
W09.SX30.____		314	105	193,5	100
W09.SX35.____		365	105	244,5	100
W09.SX40.____		416	105	295,5	100
W09.SX45.____		467	105	346,5	85/99
W09.SX50.____		518	105	397,5	80/99
W09.SX55.____		569	105	448,5	-



centrale
central

CN

W09.CN30.____	314	105	193,5	100
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W09.CN40.____	416	105	295,5	100
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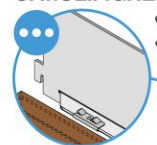
destro
right

DX

W09.DX30.____	314	105	193,5	100
W09.DX35.____	365	105	244,5	100
W09.DX40.____	416	105	295,5	100
W09.DX45.____	467	105	346,5	85/99
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Finiture Finishings	Alluminio Aluminium	Al
Argento satinato Satinized Silver	NAT	
Nero Black	ANE *	
Superficie simil-acciaio inox Stainless steel optical	SSO *	

CAV.CLIP.GRE



DX

CN

SX

VEN.GLA5.TRA



Ventose per applicazioni con lastre in vetro
Suction cups for glass slabs applications