Serie H30

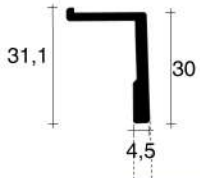
Profilo per fissaggio pensili spessore 30 mm, ad innesto su profili orizzontali.

H30 Series

Profile for unit fixing 30 mm thick.
To be inserted into horizontal profiles.

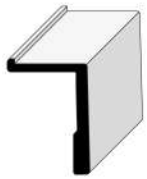
Innesto su profili orizzontali CRH e FMH

To be inserted into horizontal profiles CRH and FMH



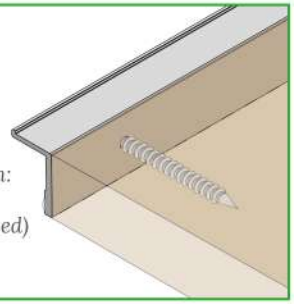
H30

Codici *Codes*	Al	L
H30.3000.___		3000



La **portata** varia in base a:
- **materiale** del **ripiano** (sconsigliati materiali deboli)
- modalità di fissaggio: **diametro** e **lunghezza viti**

Loading capacity *depends upon:*
- ***shelf material*** *(weak materials are not advised)*
- *type of assembly:* ***screw diameter*** *and* ***length***

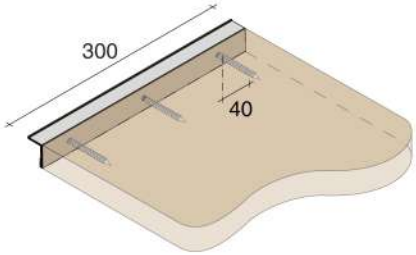


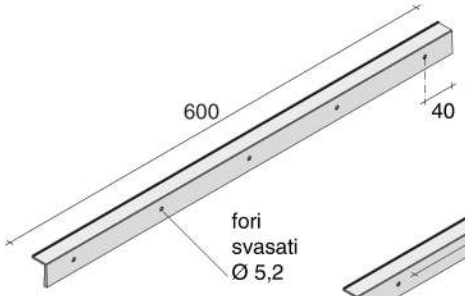
Comportamento al carico di **H30** ottimale se utilizzato **per tutta la lunghezza** del ripiano

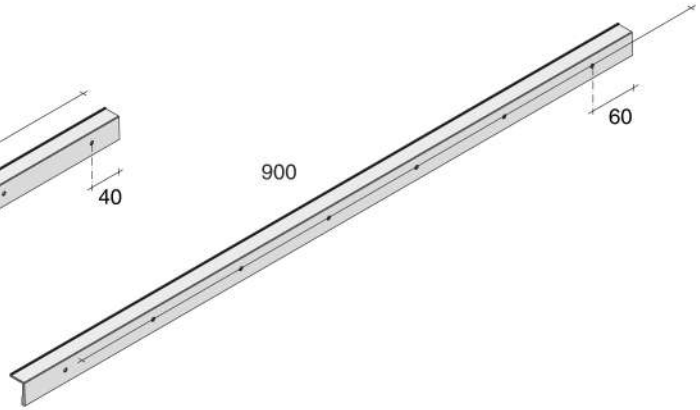
H30 load behaviour *is optimal if the support is used* ***for the whole length*** *of the shelf*

H30.FS

Codici *Codes*	Al	L
H30.FS03.___		300
H30.FS06.___		600
H30.FS09.___		900







Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT

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

Serie HS3

Profilo di supporto con labbro di copertura bordo per il ripiano.

HS3 Series

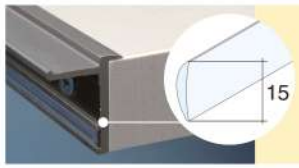
Support profile with protection for shelf edge

Completo di guarnizione di compensazione

Complete with spacer gasket

HS3

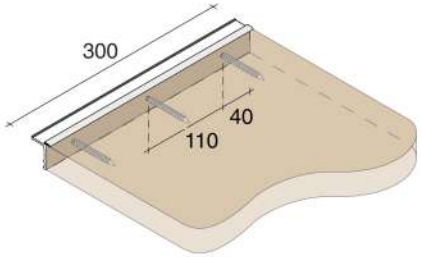
Codici *Codes*	AI	L
HS3.3000.___		3000

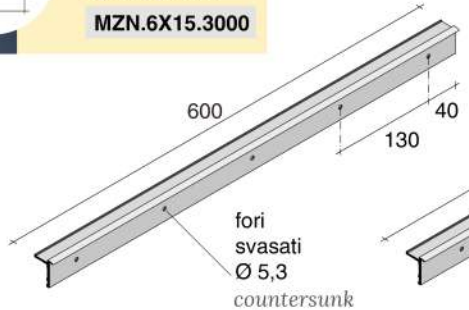


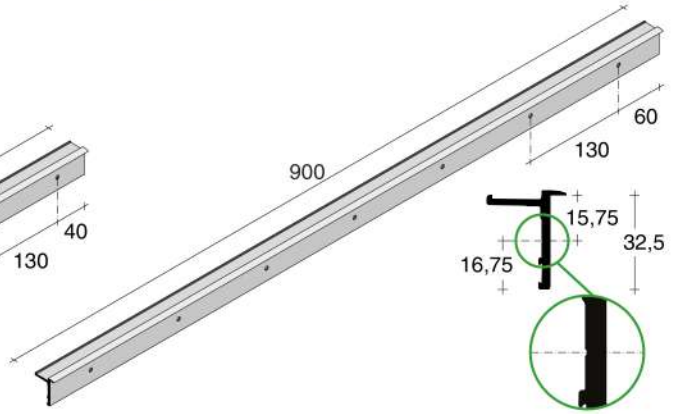
Guarnizione di compensazione
Spacer gasket
MZN.6X15.3000

HS3.FS

Codici *Codes*	AI	L
HS3.FS03.___		300
HS3.FS06.___		600
HS3.FS09.___		900

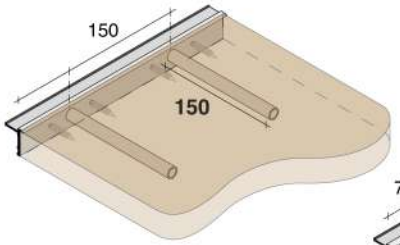


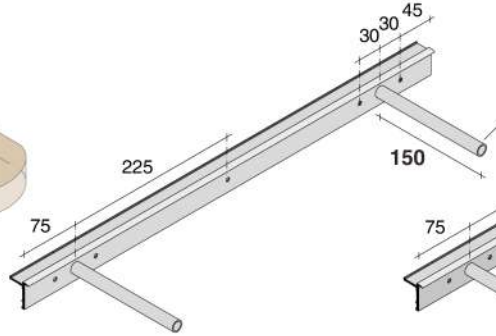


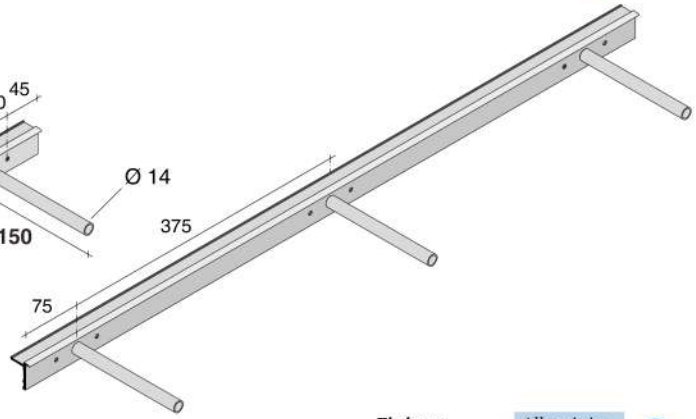


HS3.CP

Codici *Codes*	AI	L
HS3.CP03.___		300
HS3.CP06.___		600
HS3.CP09.___		900

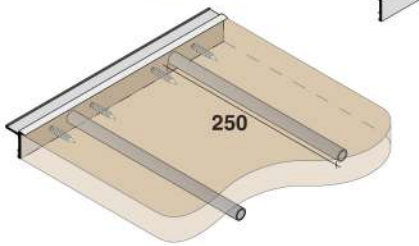






HS3.PL

Codici *Codes*	AI	L
HS3.PL03.___		300
HS3.PL06.___		600
HS3.PL09.___		900



Comportamento al carico di **HS3** ottimale se utilizzato **per tutta la lunghezza** del ripiano

HS3 load behaviour *is optimal if the support is used* ***for the whole length*** *of the shelf*

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

FIT ART

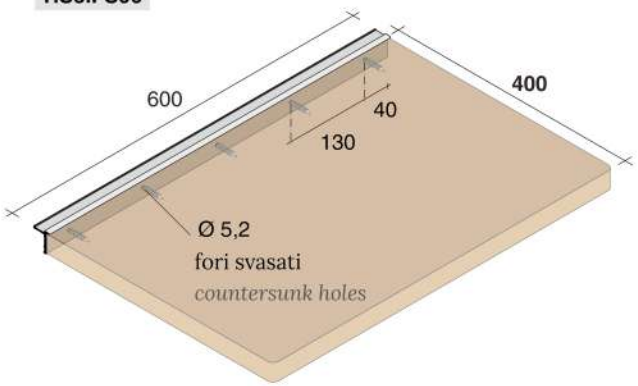
codice *code* **XXX.XXXX.XXX*** Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

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

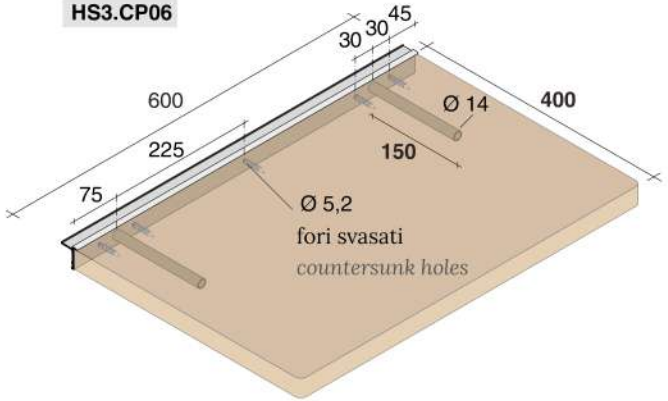
Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

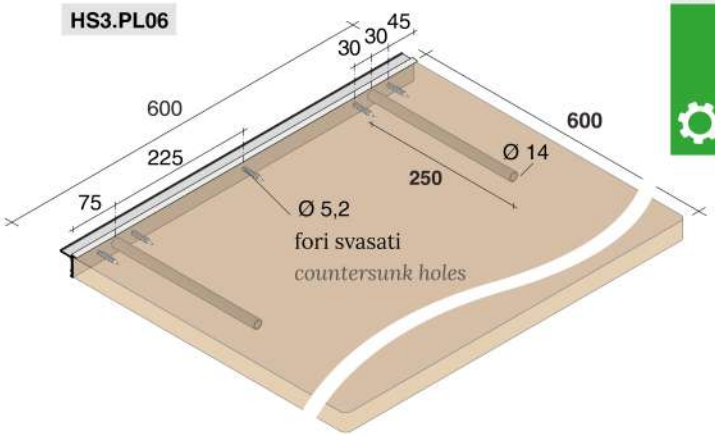
HS3.FS06



HS3.CP06



HS3.PL06



La PORTATA dipende da:
- **materiale** del ripiano
- diametro e lunghezza della **vite**
- diametro e lunghezza del **perno**
- distribuzione del **carico**

LOAD CAPACITY *depends upon:*
- *shelf* ***material***
- ***screw*** *diameter and length*
- ***pins*** *diameter and length*
- ***load*** *distribution*

La TENUTA MECCANICA di questo articolo è interessata e influenzata da diversi aspetti:
- esecuzione della sede
- metodologia di montaggio

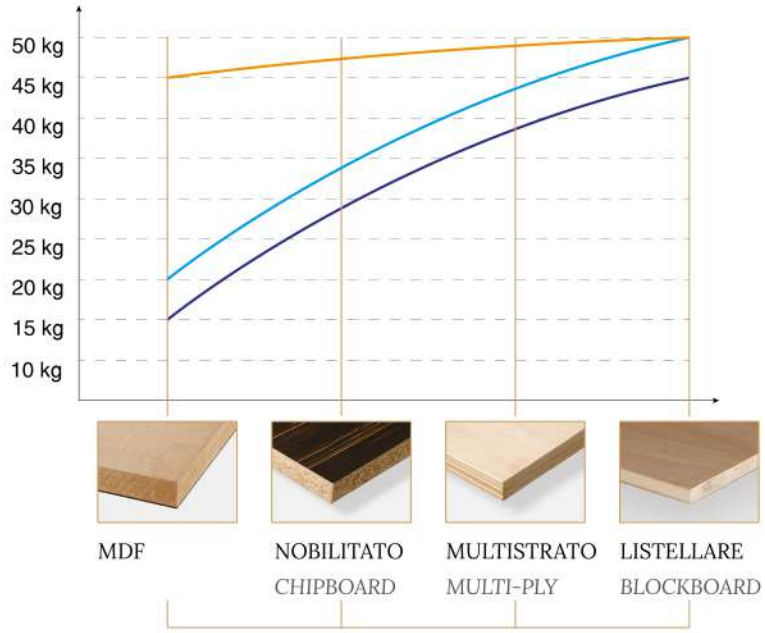
The MECHANICAL ENDURANCE *of this product is concerned and affected by several aspects:*
- *the accuracy in the drilling*
- *the adopted assembly process*

Carico distribuito uniformemente
Uniformly distribuited load

Profilo orizzontale FMH adeguatamente installato
FMH horizontal profile correctly mounted

Dati puramente indicativi
Purely indicative data

Si raccomandano prove preventive
Preliminary tests *on the material are highly recommended*



viti di fissaggio Ø 4 x 50 mm
fixing screws Ø 4 x 50 mm

viti di fissaggio Ø 4,5 x 70 mm
fixing screws Ø 4,5 x 70 mm

perni Ø 14 x 150 mm
pins Ø 14 x 150 mm

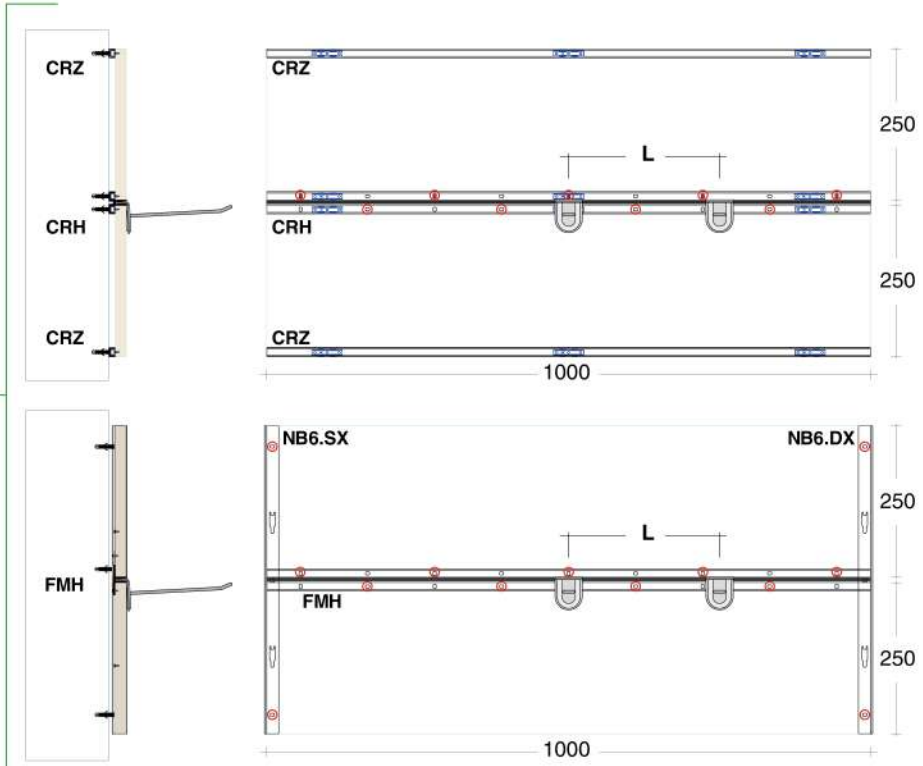
perni Ø 14 x 250 mm
pins Ø 14 x 250 mm

DATI CAPACITÀ DI CARICO

LOADING CAPACITY DATA

VALUTAZIONE DEL CARICO

THE EVALUATION METHOD



• I punti di ancoraggio dei profili, interessati dalla prova di carico, sono cerchiati in rosso.

• I supporti di prova sono posizionati a centro doga e con carico uniformemente distribuito.

• 'L' indica la distanza minima fra due supporti uguali, necessaria per garantire la portata indicata.

• All profiles fixing points, involved in the load test, are highlited in red color.

• Tested supports are placed in the middle of the profile with an evenly distributed load.

• 'L' indicates the minimum distance between two equal supports necessary to guarantee the indicated load capacity.

	L [cm]
Serie TOH	60
Serie SHB / SHQ / SHF	10
Serie SHT	30
Serie 28H	60
Serie 22H	60

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories