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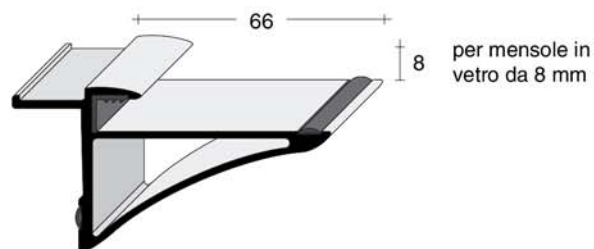
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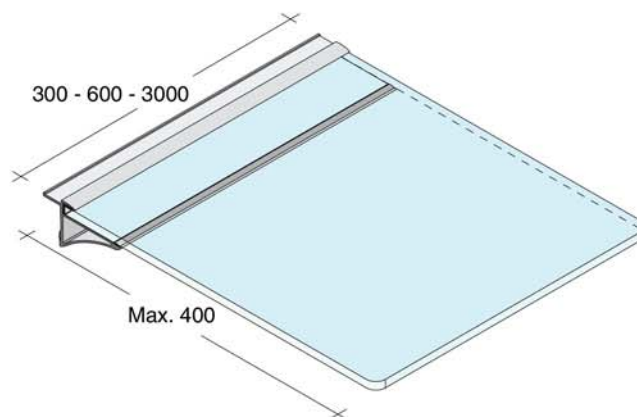
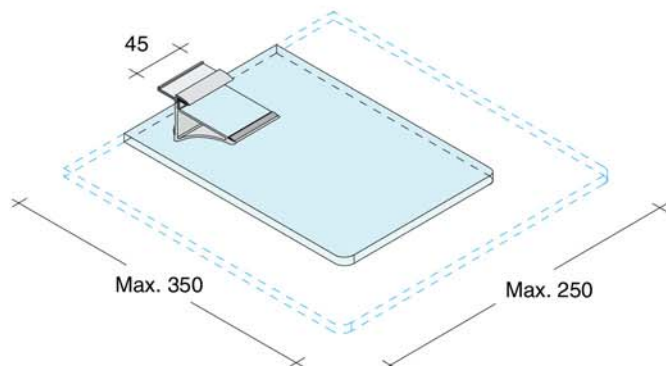
PRODUZIONE SISTEMI MODULARI PER L'ARREDAMENTO

HV8

									
		[mm]	[mm]						
HV8.	G004.	45	44	NAT	LUX	ANE	SSO		
HV8.	G030.	300	44	NAT	LUX	ANE	SSO		
HV8.	G060.	600	44	NAT	LUX	ANE	SSO		
HV8.	G300.	3000	44	NAT	LUX	ANE	SSO		

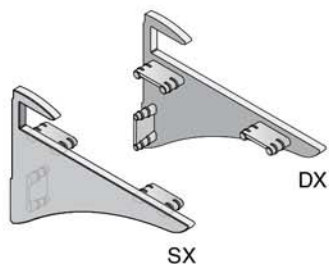


Comportamento al carico
di HV8 ottimale se utilizzato
per tutta la lunghezza
della lastra



Coppia di tappi laterali di finitura

CAP.	HV8C.CHL
CAP.	HV8C.NER
CAP.	HV8C.NKO
CAP.	HV8C.NKS



Serie HV8

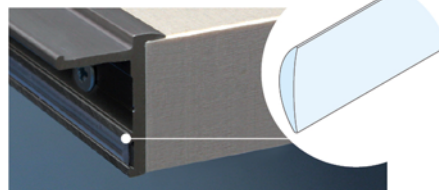
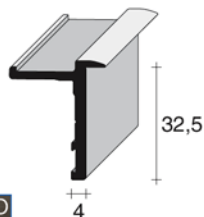
Profilo per mensole in
vetro sp. 8 mm, ad
innesto su orizzontale
e punto fisso.

Comprensivo di
guarnizioni trasparenti.



HS3

				
		[mm]	[mm]	
HS3.	1000.	1000	34,4	NAT
HS3.	2000.	2000	34,4	NAT
HS3.	3000.	3000	34,4	NAT *ANE *SSO



Guarnizione di compensazione

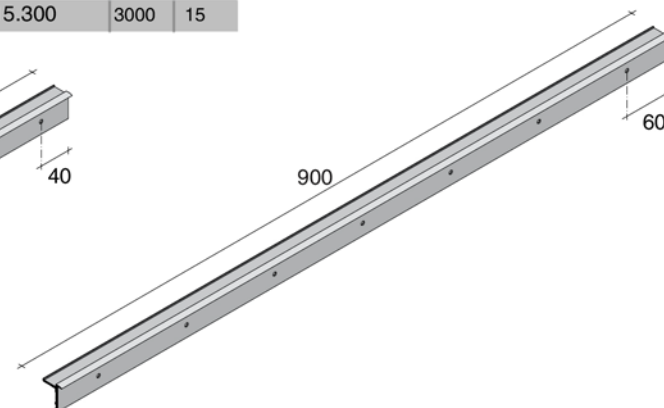
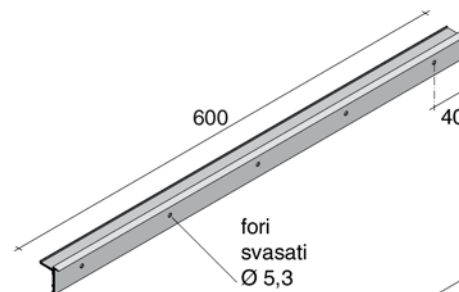
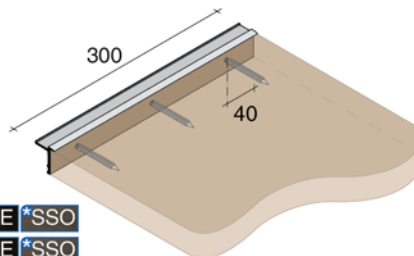
		
	[mm]	[mm]
MZN. 6X15.300	3000	15

Serie HS3

Profilo per fissaggio pensili spessore 30 mm, ad innesto su profili orizzontali. Con labbro di copertura bordo ripiano e guarnizione di compensazione.

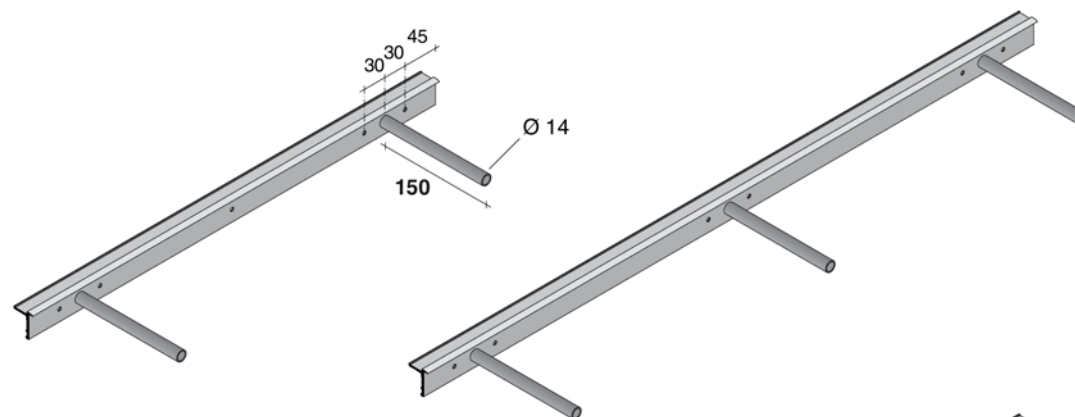
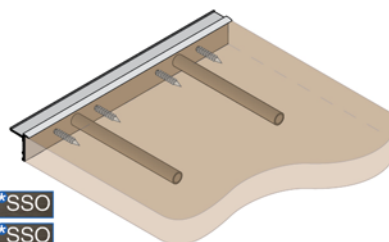
HS3.FS

				
		[mm]	[mm]	
HS3.	FS03.	300	34,4	NAT *ANE *SSO
HS3.	FS06.	600	34,4	NAT *ANE *SSO
HS3.	FS09.	900	34,4	NAT *ANE *SSO



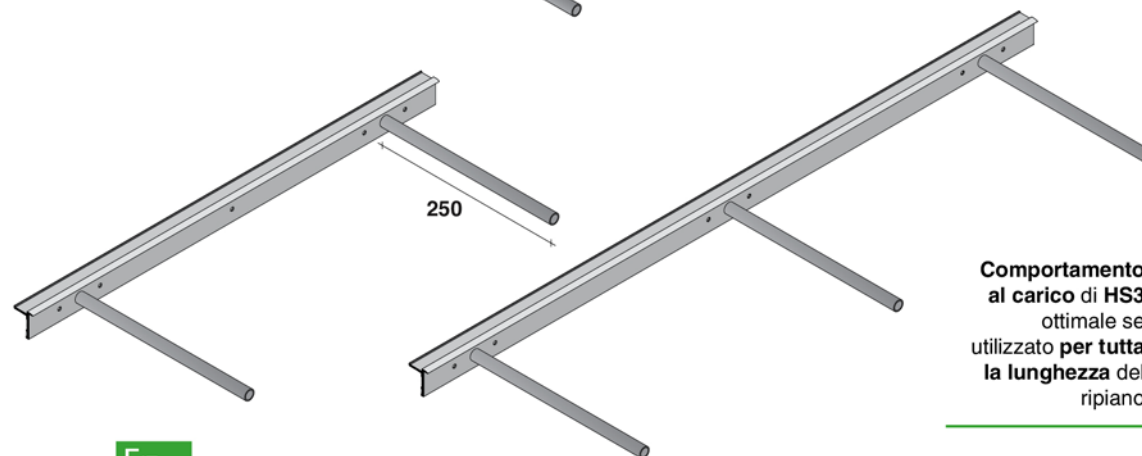
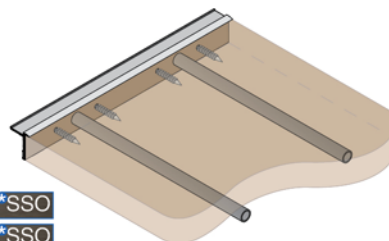
HS3.CP

				
		[mm]	[mm]	
HS3.	CP03.	300	34,4	NAT *ANE *SSO
HS3.	CP06.	600	34,4	NAT *ANE *SSO
HS3.	CP09.	900	34,4	NAT *ANE *SSO



HS3.PL

				
		[mm]	[mm]	
HS3.	PL03.	300	34,4	NAT *ANE *SSO
HS3.	PL06.	600	34,4	NAT *ANE *SSO
HS3.	PL09.	900	34,4	NAT *ANE *SSO



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