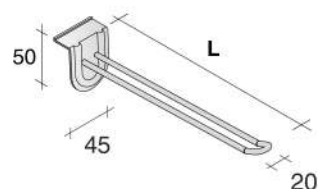


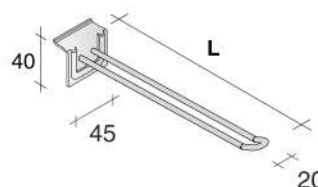
SHB/SHQ/SHT Supporti per esposizione frontale.
Ad innesto su orizzontale e punto fisso.

SHB/SHQ/SHT Frontal display supports.
To be inserted into horizontal profiles and single point supports.



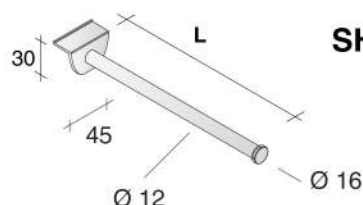
SHB

Codici Codes	Fe	L	kg
SHB.PB10.____		120	7
SHB.PB15.____		170	6
SHB.PB20.____		220	5
SHB.PB25.____		270	4



SHQ

Codici Codes	Fe	L	kg
SHQ.PB10.____		120	7
SHQ.PB15.____		170	6
SHQ.PB20.____		220	5
SHQ.PB25.____		270	4



SHT

Codici Codes	Al	L	kg
SHT.1205.____		57	14
SHT.1210.____		117	12
SHT.1215.____		157	10
SHT.1220.____		227	8

Finiture Finishings	Acciaio Steel	Fe
Cromato lucido Polished chrome	CHL	
Nickel argento satinato Satinized silver-nickel	NKS	
Nero Black	NER*	

Finiture Finishings	Alluminio Aluminium	Al
Argento satinato	NAT	
Nero Black	ANE*	
Brillante Brilliant	LUX	

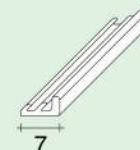


Guarnizione trasparente blocca supporto
Transparent gasket to block support

BSH.0045.TRA

Per supporti:
For supports:

- TOH
- SHB
- SHQ



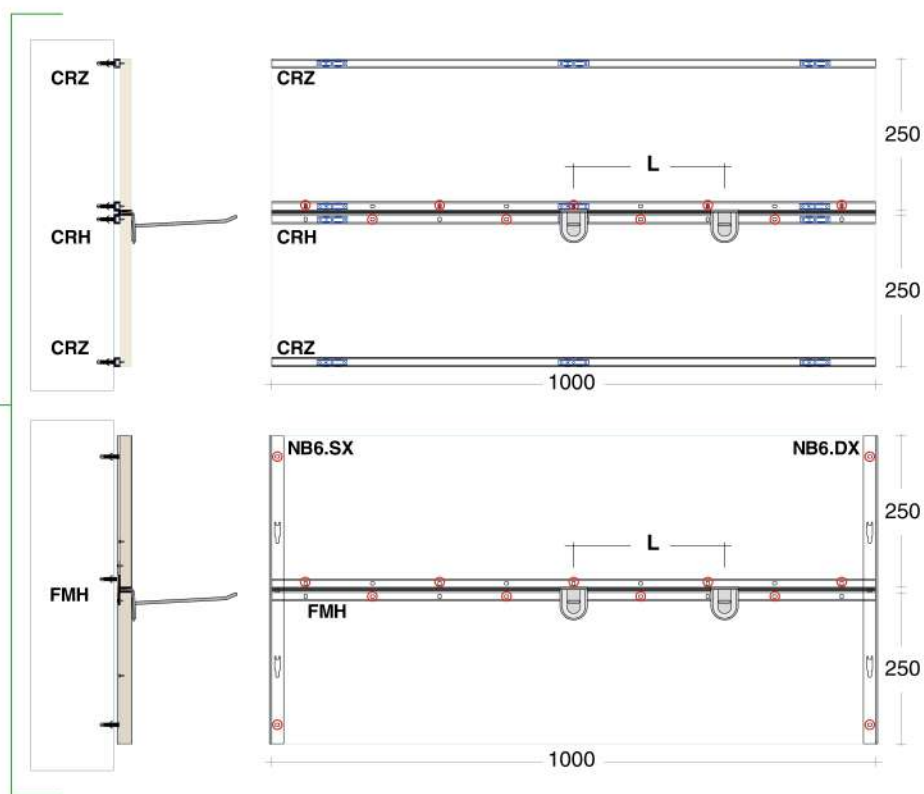
Inclusa nel supporto, ordinabile separatamente
Included and can be ordered separately



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 dogia 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 highlighted 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