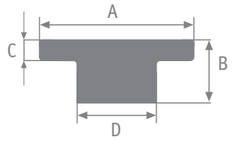


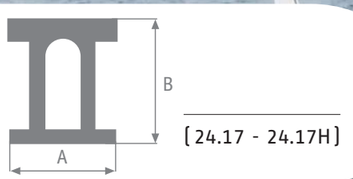
[23.12 - 23.12H]



[23.19 - 23.19H]

LUNGHEZZE mt 1,50 2 - 3,50	Rotaia in lega leggera anodizzata dura a spessore + PTFE	23.12H	*Harcote + PTFE anodised aluminium track*	*LENGTHS mt 1,50 2 - 3,50*
	Rotaia in lega leggera anodizzata	23.12	*Anodised aluminium track*	
Cursore con ponticello [lungh. mm 65]		23.13	*Fairlead slide with welded loop for block attachment [length 2 1/2"]*	
Max. Ø scotta mm 12	Cursore con passascotte orientabile	23.14	*Sliding swivel bullseye*	*Max. rope Ø 7/16"*
	Cursore fiocco con bozzello basculante su sfere inox	23.15	*Genoa sheet block with s/s ball bearing sheave*	
Cursore con bozzello piano [max Ø scotta mm 8]		23.16	*Sliding with block [max rope Ø 5/16"]*	
Cursore con anello per spinnaker		23.17	*Spinnaker pole slide*	
Terminale in nylon		23.18	*Nylon track end stop*	

LUNGHEZZE mt 1,50 2 - 3,50	Rotaia in lega leggera anodizzata dura a spessore + PTFE	23.19H	*Harcote + PTFE anodised aluminium track*	*LENGTHS mt 1,50 2 - 3,50*
	Rotaia in lega leggera anodizzata	23.19	*Anodised aluminium track*	
Cursore in lega leggera anodizzata dura con fermo a scatto e bozzello su sfere inox art. 91.51 [max. Ø scotta mm 12]		23.20	*Stand up genoa ball bearing block with inox balls art. 91.51 on hardcote anodised slide [max rope Ø 7/16"]*	
Cursore fiocco in lega leggera anodizzata dura con fermo a scatto e bozzello basculante su sfere inox [max. Ø scotta mm 14]		23.21	*Hardcote anodised aluminium genoa sheet slide with inox ball bearing sheave [max rope Ø 9/16"]*	
Terminale in nylon		23.22	*Nylon track end stop*	
Cursore in lega leggera anodizzata dura con fermo a scatto e ponticello		23.23	*Hardcote anodised aluminium loop slide*	



[24.17 - 24.17H]

LUNGHEZZE mt 1,50 2 - 3,50	Rotaia in lega leggera anodizzata dura a spessore + PTFE	24.17H	*Harcote + PTFE anodised aluminium track*	*LENGTHS mt 1,50 2 - 3,50*
	Rotaia in lega leggera anodizzata	24.17	*Anodised aluminium track*	
Carrello inox scorrevole su quattro carrucole con ponticello e pulegge di rinvio [max. Ø scotta mm 8]		24.18	*Traveller with four rollers s/s staple and control line sheaves [max rope Ø 5/16"]*	
Terminale in nylon		24.19	*Nylon track end stop*	
Terminale in nylon a parete		24.20	*Nylon track end stop*	
Terminale in nylon a parete con bozzello [max. Ø scotta mm 8]		24.21	*Nylon track end stop with block [max rope Ø 5/16"]*	

mm	23.12H / 23.12		IN.
22	A		7/8"
8	B		5/16"
3,3	C		1/8"
10	D		3/8"
5	Ø FORI	HOLES Ø	3/16"
100	INTER. FORI	HOLE SPACING	3 15/16"

mm	23.19H / 23.19		IN.
26	A		1"
11	B		13/32"
4	C		5/32"
14	D		9/16"
6	Ø FORI	HOLES Ø	1/4"
100	INTER. FORI	HOLE SPACING	3 15/16"

mm	24.17H / 24.17		IN.
18	A		3/4"
23	B		15/16"
5	Ø FORI	HOLES Ø	3/16"
100	INTER. FORI	HOLE SPACING	3 15/16"



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