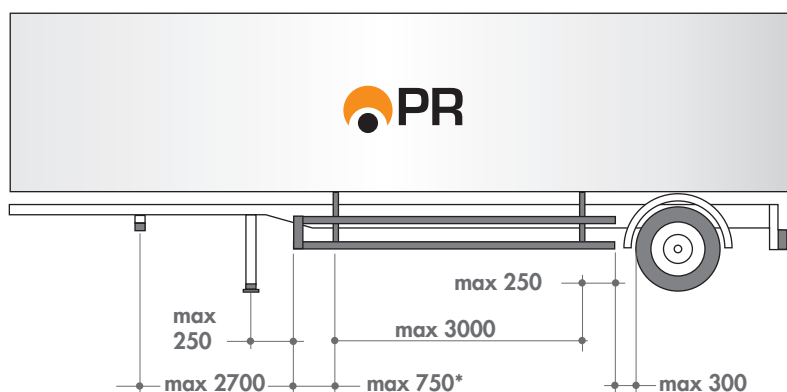


2 Profili paraciclisti

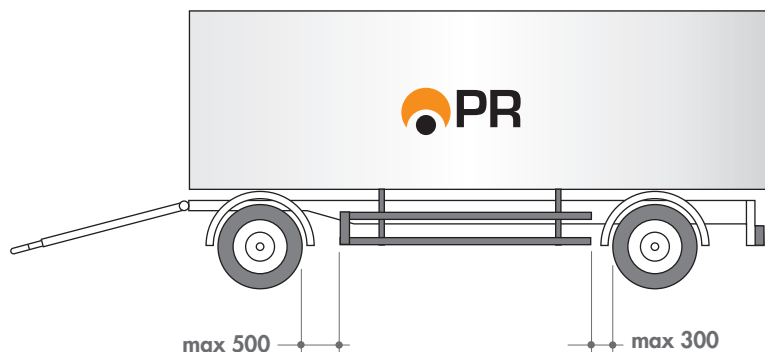
Normative per il montaggio

Direttive per il montaggio di dispositivi di protezione laterale su veicoli appartenenti alle classi O3 e O4 (rimorchi e semirimorchi rispettivamente da oltre 3,5t a 10t di peso massimo complessivo e oltre 10t di peso massimo complessivo)

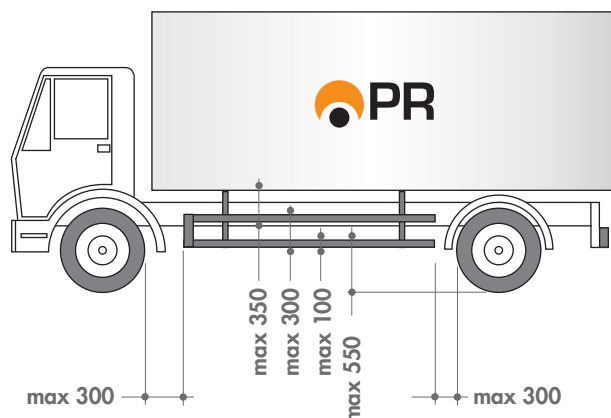


* max 375 per VA acciaio inossidabile!

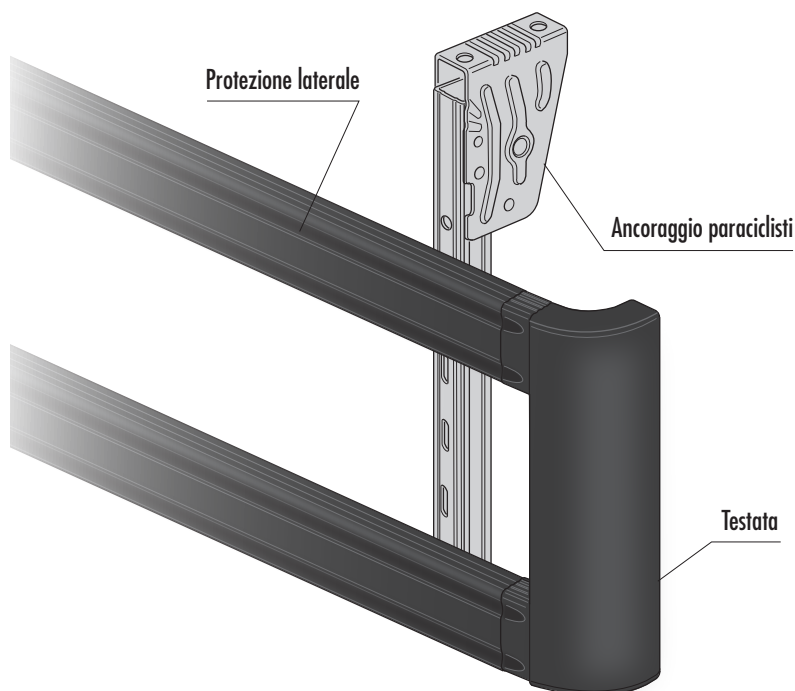
Direttive per il montaggio di dispositivi di protezione laterale su veicoli appartenenti alle classi O3 e O4 (rimorchi e semirimorchi rispettivamente da oltre 3,5t a 10t di peso massimo complessivo e oltre 10t di peso massimo complessivo)



Direttive per il montaggio di dispositivi di protezione laterale su veicoli appartenenti alle classi N2 e O4 (autoveicoli da oltre 3,5t a 12t di peso massimo complessivo) e N3 (oltre 12t)



Profili paraciclisti in plastica **2**



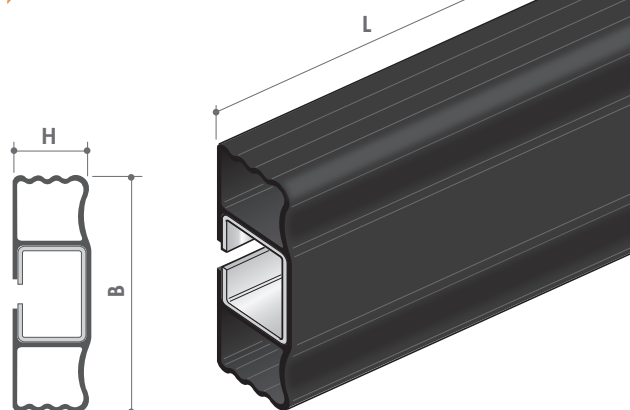
La nuova barra in plastica per protezione laterale brevettata è conforme alle direttive E1173R-011025; E1173R-011026.

Questa innovazione a carattere mondiale, è stata studiata per poter soddisfare al meglio le esigenze del cliente tramite la riduzione dei costi paragonati all'alluminio, la semplicità e praticità d'uso accompagnati all'alta resistenza agli urti ed alle diverse temperature.

Conforme alla normativa /omologato
E1173R-011025; E1173R-011026

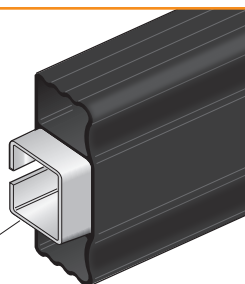


TAKLER



**BREVETTO
DEPOSITATO**

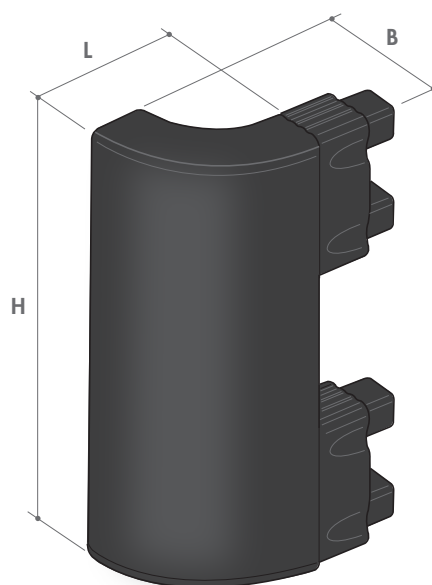
anima in
acciaio zincato



Barra protezione laterale - nero

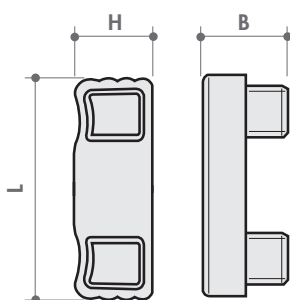
Codice	L mm	B mm	H mm	Kg
H.01.100130	6500	100	35	11,700

TAKLER

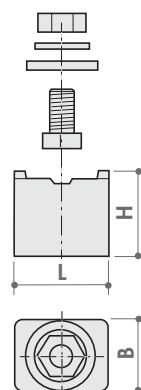
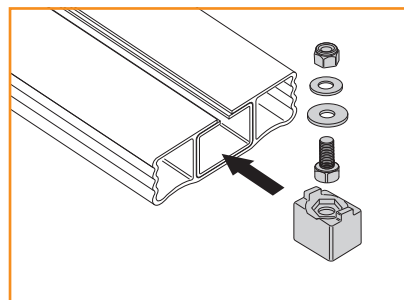
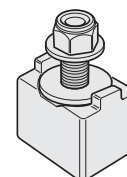


Testata in plastica per barre protezione laterale - nero

Codice	L mm	B mm	H mm	Kg
H.01.100132	140	100	100	0,160
H.01.100134	140	100	300	0,410
H.01.100136	140	100	400	0,510
H.01.100138	140	100	500	0,590

2
Profili paraciclisti in plastica e acciaio
 **TAKLER**

Tappo nero in plastica per barra

Codice	L mm	B mm	H mm	Kg
H.01.100140	106	44	40	0,040

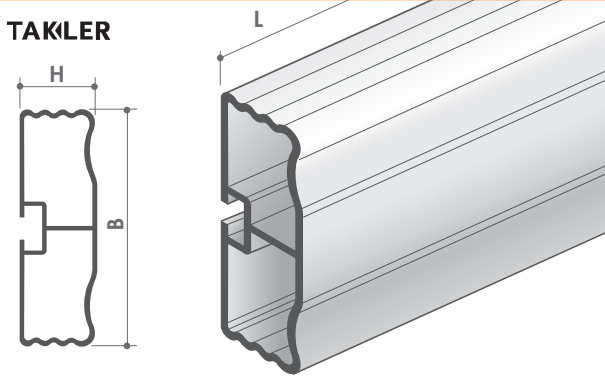

 **TAKLER**

Kit tassello di fissaggio per barre in plastica

Codice	L mm	B mm	H mm	Kg
H.01.100142	32	24	29	0,040

Profili paraciclisti in alluminio

2

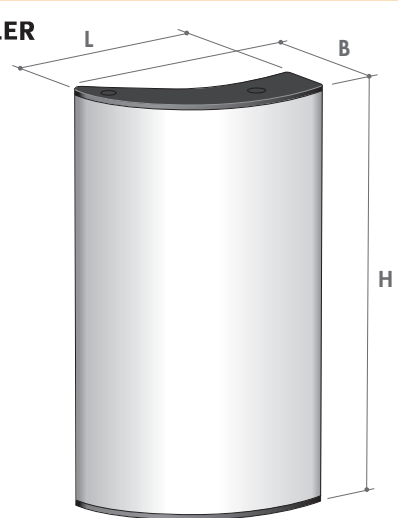
TAKLER



Barra protezione laterale in alluminio anodizzato

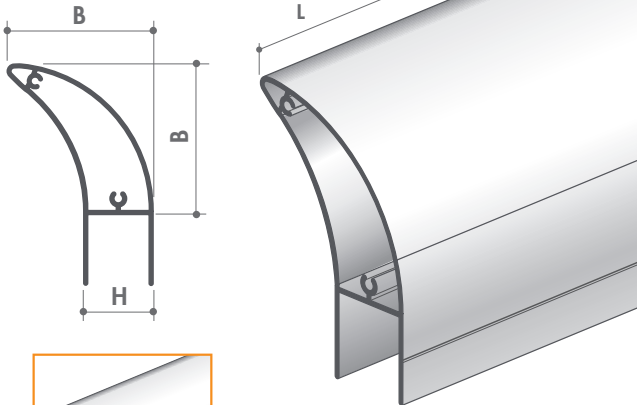
Codice	L mm	B mm	H mm	Kg
H.01.100200	7000	100	35	8,820

TAKLER



Testata in alluminio per barre protezione laterale - alluminio anodizzato

Codice	L mm	B mm	H mm	Kg
H.01.100201	140	100	100	0,240
H.01.100202	140	100	300	0,640
H.01.100203	140	100	400	0,840
H.01.100204	140	100	500	1,040

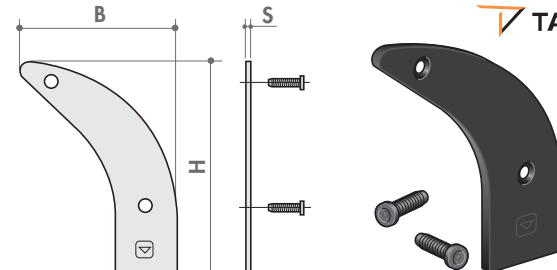


TAKLER

Profilo testata per barra protezione laterale in alluminio anodizzato

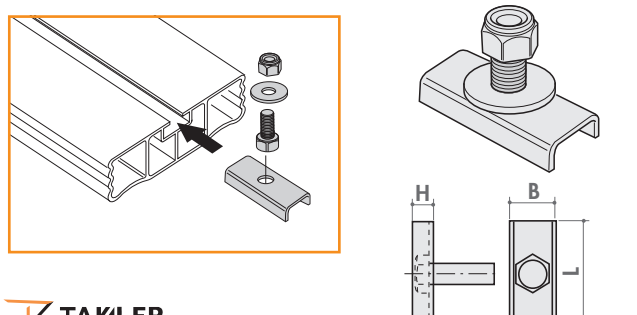
Codice	L mm	B mm	H mm	Kg
H.01.100205	6500	100	35	13,000

TAKLER



Tappo nero in PVC per testata in alluminio

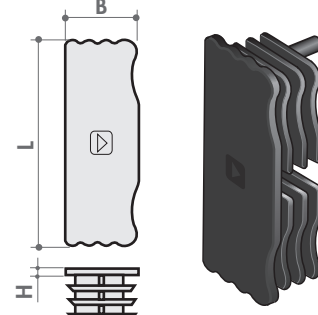
Codice	B mm	H mm	S mm	Kg
H.01.100207	100	140	3	0,020



TAKLER

Kit fissaggio per barra protezione laterale in alluminio

Codice	L mm	B mm	H mm	Kg
H.01.100208	40	17,5	7,5	0,040

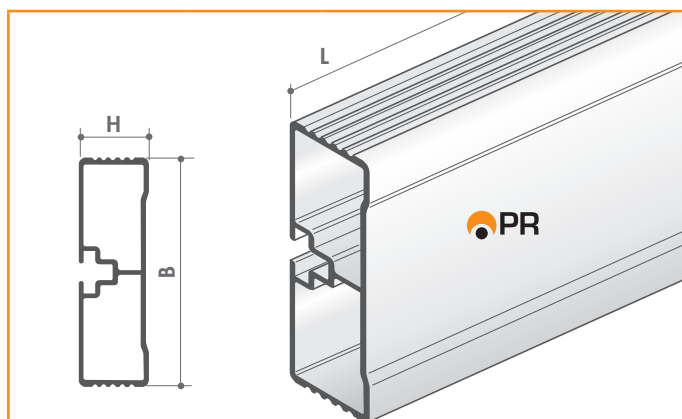


TAKLER

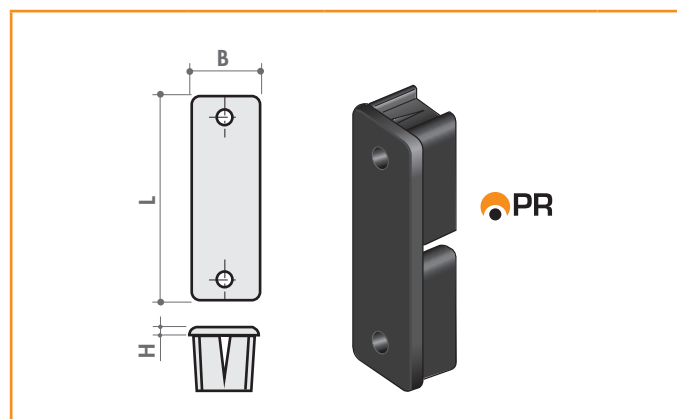
Tappo nero in PVC per barra protezione laterale in alluminio

Codice	L mm	B mm	H mm	Kg
H.01.100206	100	35	3	0,030

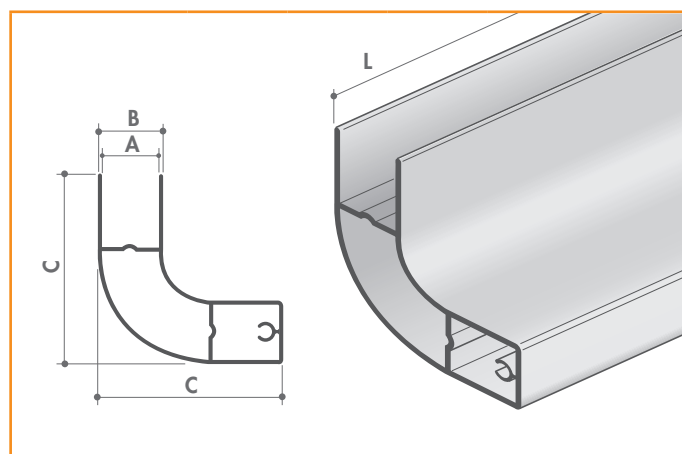
2 Profili paraciclisti in alluminio


Profilo paraciclisti mod. PR OX argento

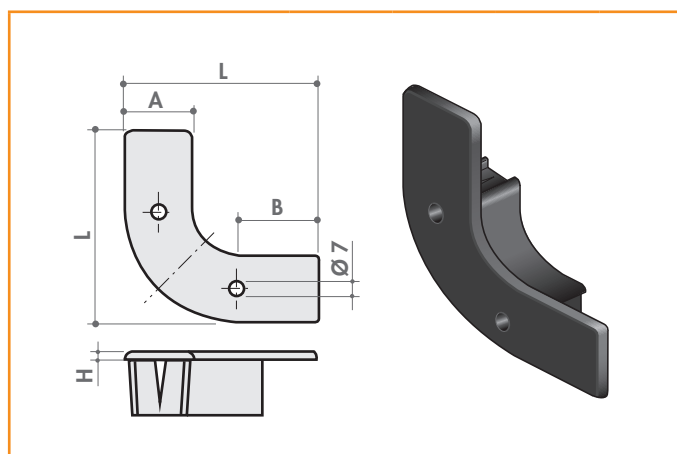
Codice	L mm	B mm	H mm	Kg/ml
H.01.100001	7500	100	30	1,363


Tappo posteriore mod. PR in PVC nero

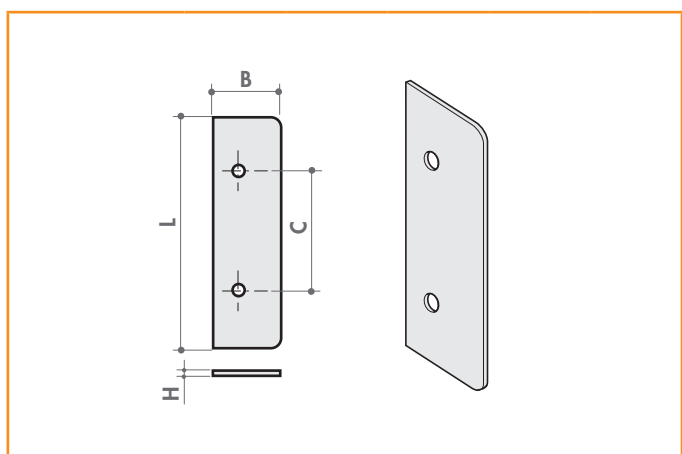
Codice	L mm	B mm	H mm	Kg
H.01.100021	100	30	4	0,003


Profilo angolare in alluminio

Codice	L mm	A mm	B mm	C mm	Kg/ml
H.01.100003	5000	30,9	34,5	100	2,190


Tappo posteriore mod. PR in PVC nero

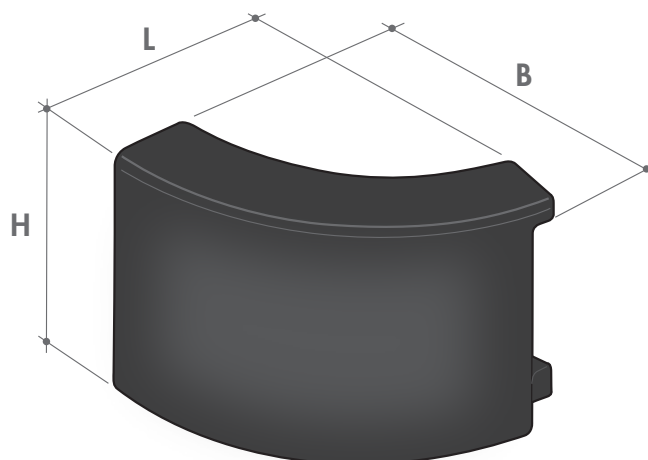
Codice	L mm	A mm	B mm	H mm	Kg
H.01.100022	100	34,5	42,5	4	0,002


Tappo posteriore in alluminio

Codice	L mm	B mm	C mm	H mm	Kg
H.01.100023	120	40	60	1	0,001



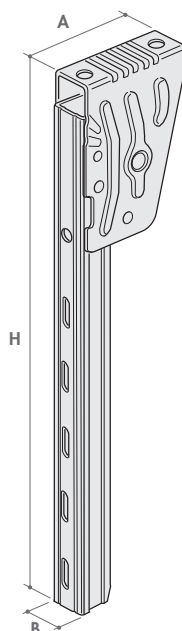
Profili paraciclisti in alluminio **2**

 **TAKLER**


Tappo in PVC per profilo anteriore

Codice	L mm	B mm	C mm	Kg
H.01.100132	140	100	100	0,160

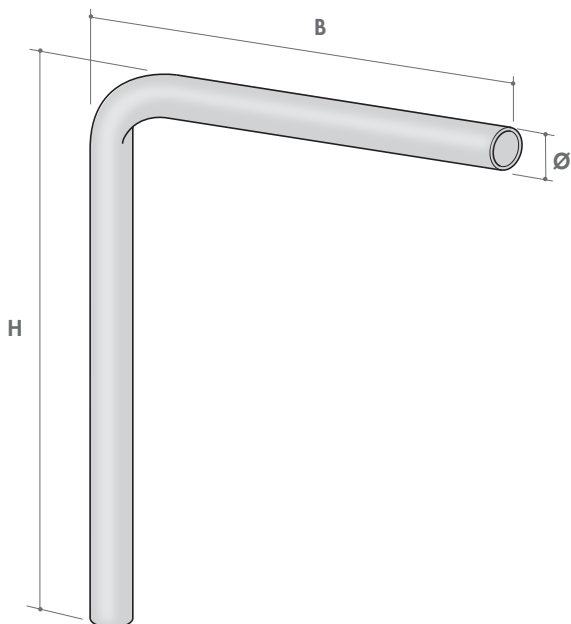
2 Ancoraggi paraciclisti

 **TAKLER**


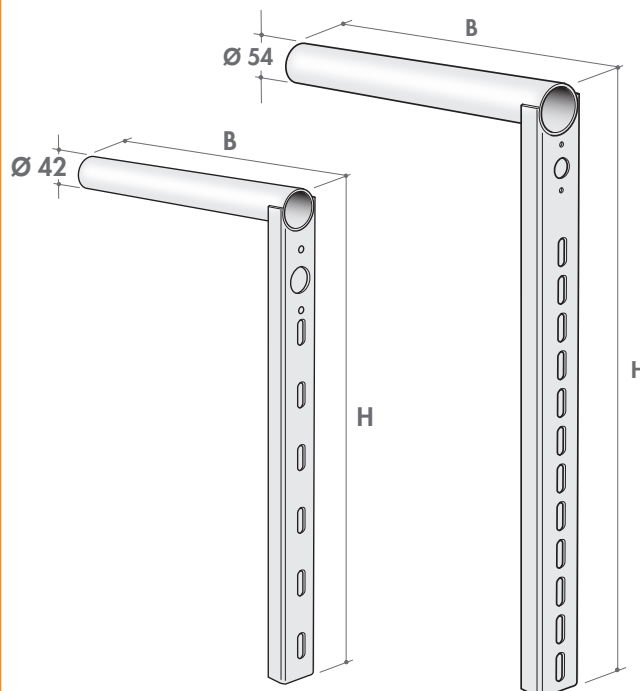
Ancoraggio paraciclisti

Codice	Finitura	H mm	A mm	B mm	Kg
H.01.100030	zincato	572	136	46	1,970
H.01.100033	inox	572	136	46	1,500
H.01.100031	zincato	735	136	46	2,280
H.01.100034	inox	735	136	46	1,700

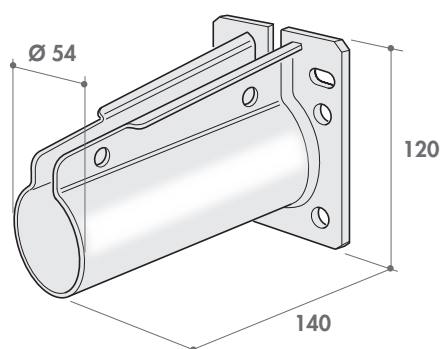
2 Ancoraggi paraciclisti


Tubo zincato ancoraggio paraciclisti

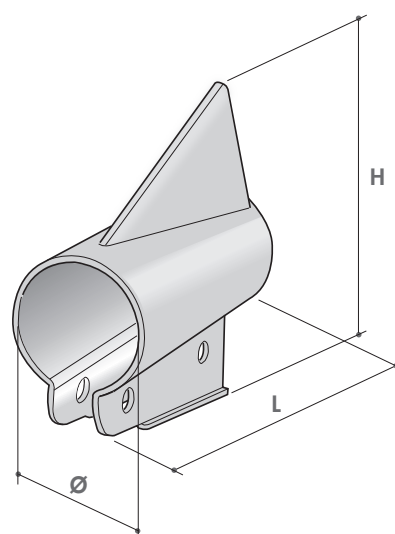
Codice	Ø mm	B mm	H mm	Kg
H.01.100027	54	820	820	3,750
H.01.100025	Kit viti e piastrine			


Tubo zincato ancoraggio paraciclisti

Codice	Ø mm	B mm	H mm	Kg
H.01.100035	42	600	492	1,900
H.01.100032T	54	800	800	3,850

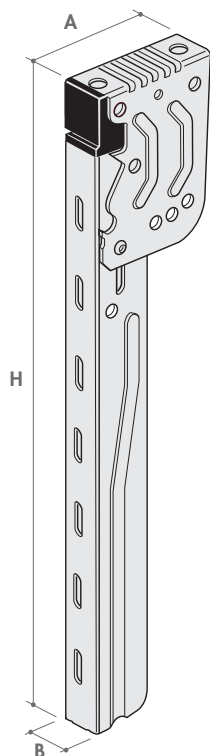

Supporto rinforzato con piastra

Codice	Finitura	Kg
K.09.100099C	zincato	0,980


Supporto grezzo rinforzato

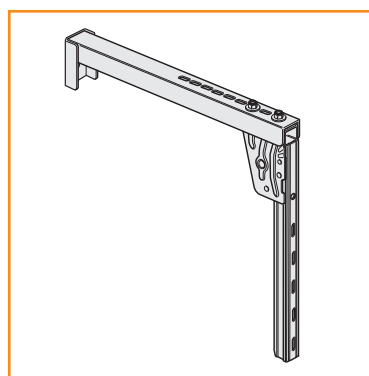
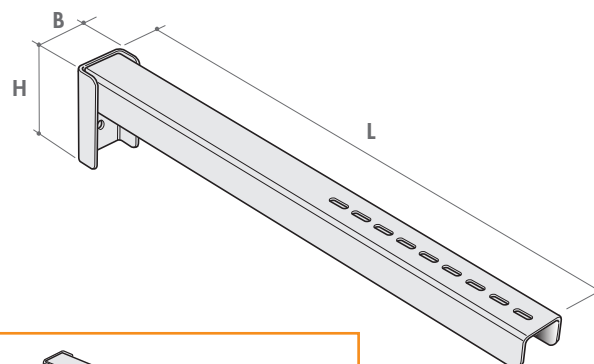
Codice	Ø mm	L mm	H mm	Kg
H.01.100028	54	139,5	158	0,700

Ancoraggi paraciclisti 2

 **TAKLER**


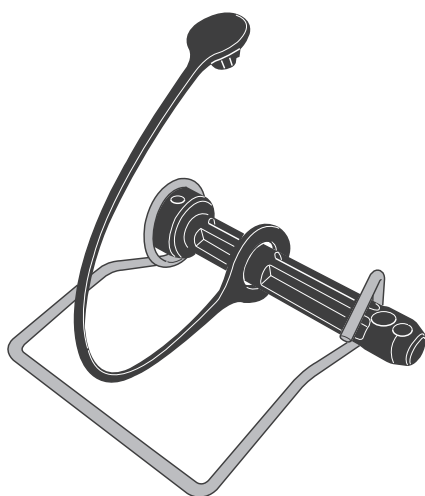
Ancoraggio paraciclisti Magnelis

Codice	Finitura	H mm	A mm	B mm	Kg
H.01.100030M	zincato	572	140	54,7	1,800
H.01.100031M	zincato	710	140	54,7	2,000

 **TAKLER**


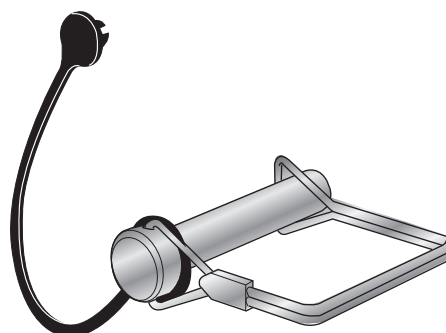
Staffa asolata zincata per supporto ancoraggio

Codice	L mm	B mm	H mm	Kg
H.01.100218	800	83	150	5,820

 **TAKLER**


Spinotto extra nylon per TK30 11 x 70

Codice	Finitura	Kg
H.01.100221	nylon	0,020

 **TAKLER**


Spinotto zincato per TK30 12 x 58

Codice	Finitura	Kg
H.01.100220	zincato	0,070