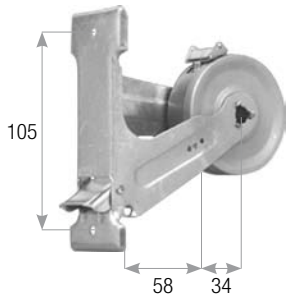
2

Avvolgitori, placche e cassette

Tape Coilers, Covers and Boxes
Gurtwickler, Abdeckplatte und Mauerksten
Recogedores, placas y cajas
Enroulers, calotte et boitiers



A.105.3

3m | Interasse **105mm**
3m. | Axle Base 105mm

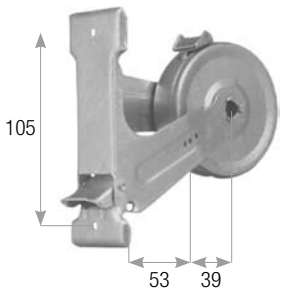
Dati tecnici | Technical data:

cintino	tape	R_{max}	**materiale**	material
23 x 1,7 mm		92-34	acciaio zincato	galvanised steel

Disponibile in| Available With:

AP.105.3 A.105.3 + PVC bianca (White PVC)

50 p



A.105.5

5m | Interasse **105mm**
5m. | Axle Base 105mm

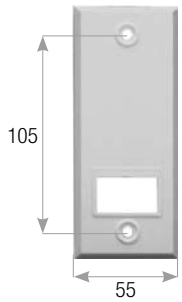
Dati tecnici | Technical data:

cintino	tape	R_{max}	**materiale**	material
23 x 1,7 mm		92-39	acciaio zincato	galvanised steel

Disponibile in| Available With:

AP.105.5 A.105.5 + PVC bianca (White PVC)

50 p



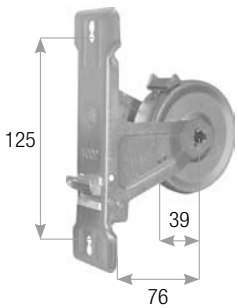
P.105.PL

Placca in plastica
Plastic Cover

500 p

Dati tecnici | Technical data:

h	**L**	**foro**	hole	h_{tot}	**materiale**	material
105 mm	55 mm	35 x 19 mm		135 mm	polistirolo	polystyrene



A.125.4

4m | Interasse **125mm**
4m | Axle Base 125mm

Dati tecnici | Technical data:

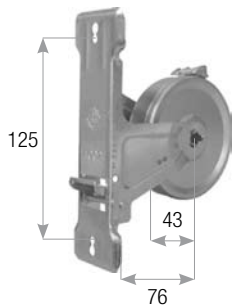
cintino	tape	R_{max}
23 x 1,7 mm		92-34

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.125.4 A.125.4 + Inox (stainless steel)
AA.125.4 A.125.4 + Alluminio argento (anodized silver)
AA1.125.4 A.125.4 + Alluminio grezzo (brut)
AA2.125.4 A.125.4 + Alluminio bronzo scuro (anodized dark bronze)
AA3.125.4 A.125.4 + Alluminio bronzo chiaro (anodized light bronze)



A.125.6

6m | Interasse **125mm**
6m | Axle Base 125mm

Dati tecnici | Technical data:

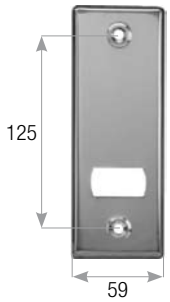
cintino	tape	R_{max}
23 x 1,7 mm		76-43

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.125.6 A.125.6 + Inox (stainless steel)
AA.125.6 A.125.6 + Alluminio argento (anodized silver)
AA1.125.6 A.125.6 + Alluminio grezzo (brut)
AA2.125.6 A.125.6 + Alluminio bronzo scuro (anodized dark bronze)
AA3.125.6 A.125.6 + Alluminio bronzo chiaro (anodized light bronze)



P.125.IX

Placca Inox
Stainless Steel Cover

100 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
125 mm	59 mm	35 x 19 mm	164 mm	inox stainless steel

Placca in alluminio
Aluminium Cover

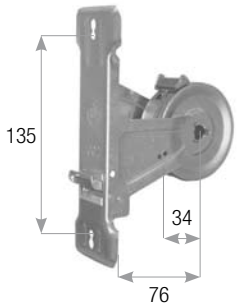
100 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
125 mm	58 mm	35 x 19 mm	164 mm	alluminio aluminium

Disponibile in| Available With:

P.125.AL	Anodizzata argento (Anodized silver)
P.125.AL1	Grezza (Brut)
P.125.AL2	Anodizzata bronzo scuro (Anodized dark bronze)
P.125.AL3	Anodizzata bronzo chiaro (Anodized light bronze)
P.125.AL4	Anodizzata (Anodized)



A.135.3

3m | Interasse **135mm**
3m | Axle Base 135mm

Dati tecnici | Technical data:

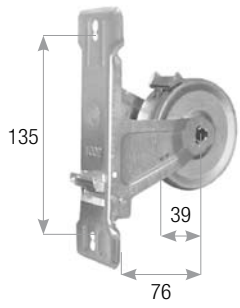
cintino | tape	R_{max}
23 x 1,7 mm	76-34

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.135.3	A.135.3 + Inox (stainless steel)
AP.135.3	A.135.3 + PVC bianca (white PVC)
AA.135.3	A.135.3 + Alluminio argento (anodized silver)
AA1.135.3	A.135.3 + Alluminio grezzo (brut)
AA2.135.3	A.135.3 + Alluminio bronzo scuro (anodized dark bronze)
AA2.135.3	A.135.3 + Alluminio bronzo chiaro (anodized light bronze)



A.135.5

5m | Interasse **135mm**
5m | Axle Base 135mm

Dati tecnici | Technical data:

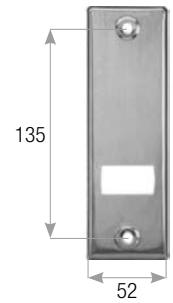
cintino | tape	R_{max}
23 x 1,7 mm	76-39

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.135.5	A.135.5 + Inox (stainless steel)
AP.135.5	A.135.5 + PVC bianca (white PVC)
AA.135.5	A.135.5 + Alluminio argento (anodized silver)
AA1.135.5	A.135.5 + Alluminio grezzo (brut)
AA2.135.5	A.135.5 + Alluminio bronzo scuro (anodized dark bronze)
AA2.135.5	A.135.5 + Alluminio bronzo chiaro (anodized light bronze)



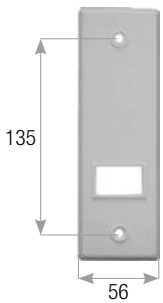
P.135.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
135 mm	52 mm	35 x 19 mm	170 mm	inox stainless steel



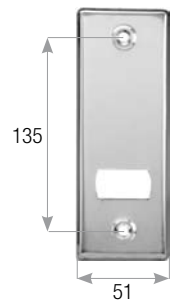
P.135.PL

Placca in plastica
Plastic Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
135 mm	56 mm	30 x 19 mm	180 mm	polistirolo polystyrene



Placca in alluminio
Aluminium Cover

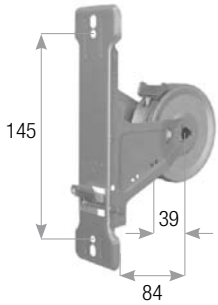
50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
135 mm	51 mm	35 x 19 mm	170 mm	alluminio aluminium

Disponibile in| Available With:

- P.135.AL Anodizzata argento (Anodized silver)
- P.135.AL1 Grezza (Brut)
- P.135.AL2 Anodizzata bronzo scuro (Anodized dark bronze)
- P.135.AL3 Anodizzata bronzo chiaro (Anodized light bronze)
- P.135.AL4 Anodizzata (Anodized)



A.145.4

4m | Interasse **145mm**
4m | Axle Base 145mm

Dati tecnici | Technical data:

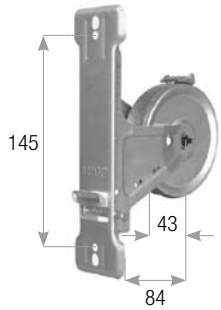
cintino	tape	R_{max}
23 x 1,7 mm		84-39

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.145.4	A.145.4 + Inox (stainless steel)
AA.145.4	A.145.4 + Alluminio argento (anodized silver)
AA1.145.4	A.145.4 + Alluminio grezzo (brut)
AA2.145.4	A.145.4 + Alluminio bronzo scuro (anodized dark bronze)
AA3.145.4	A.145.4 + Alluminio bronzo chiaro (anodized light bronze)
AXN.145.4	A.145.4 + Inox + Niples (stainless steel)



A.145.6

6m | Interasse **145mm**
6m | Axle Base 145mm

Dati tecnici | Technical data:

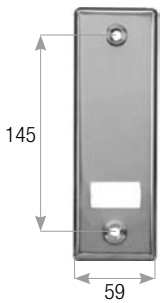
cintino	tape	R_{max}
23 x 1,7 mm		84-43

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.145.6	A.145.6 + Inox (stainless steel)
AA.145.6	A.145.6 + Alluminio argento (anodized silver)
AA1.145.6	A.145.6 + Alluminio grezzo (brut)
AA2.145.6	A.145.6 + Alluminio bronzo scuro (anodized dark bronze)
AA3.145.6	A.145.6 + Alluminio bronzo chiaro (anodized light bronze)
AXN.145.6	A.145.6 + Inox + Niples (stainless steel)



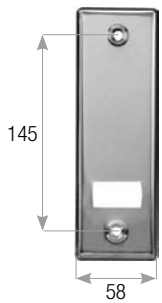
P.145.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	**L**	**foro**	hole	h_{tot}	**materiale**	material
145 mm	59 mm	35 x 19 mm		184 mm	inox	stainless steel



Placca in alluminio
Aluminium Cover

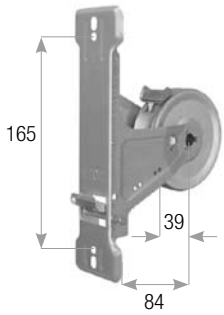
50 p

Dati tecnici | Technical data:

h	**L**	**foro**	hole	h_{tot}	**materiale**	material
145 mm	58 mm	35 x 19 mm		184 mm	alluminio	aluminium

Disponibile in| Available With:

P.145.AL	Anodizzata argento (Anodized silver)
P.145.AL1	Grezza (Brut)
P.145.AL2	Anodizzata bronzo scuro (Anodized dark bronze)
P.145.AL3	Anodizzata bronzo chiaro (Anodized light bronze)
P.145.AL4	Anodizzata (Anodized)



m	L
4	165mm
5	

A.165.5

5m | Interasse **165mm**
5m | Axle Base 165mm

Dati tecnici | Technical data:

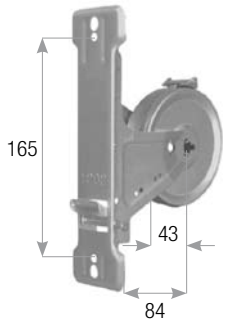
cintino	tape	R_{max}
23 x 1,7 mm		84-39

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.165.5	A.165.5 + Inox (stainless steel)
AP.165.5	A.165.5 + PVC bianca (white PVC)
AA.165.5	A.165.5 + Alluminio argento (anodized silver)
AA1.165.5	A.165.5 + Alluminio grezzo (brut)
AA2.165.5	A.165.5 + Alluminio bronzo scuro (anodized dark bronze)
AA3.165.5	A.165.5 + Alluminio bronzo chiaro (anodized light bronze)



A.165.6

6m | Interasse **165mm**
6m | Axle Base 165mm

Dati tecnici | Technical data:

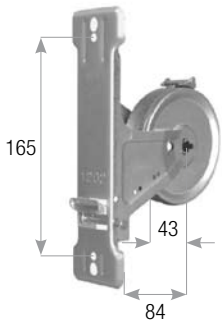
cintino	tape	R_{max}
23 x 1,7 mm		84-43

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.165.6	A.165.6 + Inox (stainless steel)
AP.165.6	A.165.6 + PVC bianca (white PVC)
AA.165.6	A.165.6 + Alluminio argento (anodized silver)
AA1.165.6	A.165.6 + Alluminio grezzo (brut)
AA2.165.6	A.165.6 + Alluminio bronzo scuro (anodized dark bronze)
AA3.165.6	A.165.6 + Alluminio bronzo chiaro (anodized light bronze)
AXN.165.6	A.165.6 + Inox + Niples (stainless steel)



A.165.8

8m | Interasse **165mm**
8m | Axle Base 165mm

Dati tecnici | Technical data:

cintino	tape	R_{max}
23 x 1,7 mm		84-43

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX165.8	A.165.8 + Inox (stainless steel)
AP.165.8	A.165.8 + PVC bianca (white PVC)
AA.165.8	A.165.8 + Alluminio argento (anodized silver)
AA1.165.8	A.165.8 + Alluminio grezzo (brut)
AA2.165.8	A.165.8 + Alluminio bronzo scuro (anodized dark bronze)
AA3.165.8	A.165.8 + Alluminio bronzo chiaro (anodized light bronze)
AXN.165.8	A.165.8 + Inox + Niples (stainless steel)

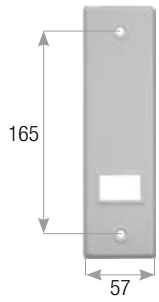
P.165.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	**L**	**foro** | hole	h_{tot}	**materiale** | material
165 mm	53 mm	29 x 18 mm	195 mm	inox stainless steel



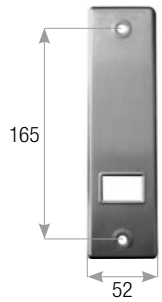
P.165.PL

Placca in plastica
Plastic Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
165 mm	57 mm	35 x 19 mm	205 mm	polistirolo polystyrene



Placca in alluminio
Aluminium Cover

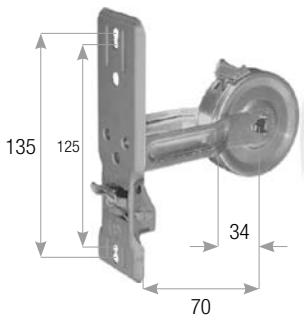
50 p

Disponibile in| Available With:

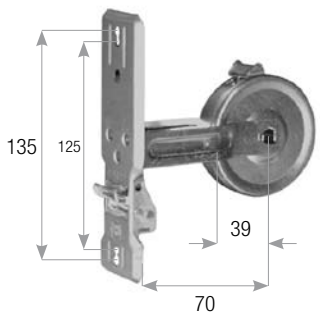
P.165.AL Anodizzata argento (Anodized silver)
P.165.AL1 Grezza (Brut)
P.165.AL2 Anodizzata bronzo scuro (Anodized dark bronze)
P.165.AL3 Anodizzata bronzo chiaro (Anodized light bronze)
P.165.AL4 Anodizzata (Anodized)

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
165 mm	52 mm	29 x 18 mm	195 mm	alluminio aluminium



m	L
3	125mm
	135mm



m	L
4	125mm
5	135mm

AE.135.3

3m | Interasse **135mm**
3m | Axle Base 135mm

Dati tecnici | Technical data:

cintino | tape	R_{max}
23 x 1,7 mm	70-34

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AEX.135.3 AE.135.3 + Inox (stainless steel)
AEP.135.3 AE.135.3 + PVC bianca (white PVC)
AEA.135.3 AE.135.3 + Alluminio argento (anodized silver)
AEA1.135.3 AE.135.3 + Alluminio grezzo (brut)
AEA2.135.3 AE.135.3+Alluminio bronzo scuro (anodized dark bronze)
AEA3.135.3 AE.135.3+Alluminio bronzo chiaro (anodized light bronze)

AE.135.5

5m | Interasse **135mm**
5m | Axle Base 135mm

Dati tecnici | Technical data:

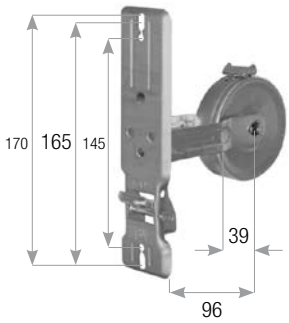
cintino | tape	R_{max}
23 x 1,7 mm	70-39

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AEX.135.5 AE.135.5 + Inox (stainless steel)
AEP.135.5 AE.135.5 + PVC bianca (white PVC)
AEA.135.5 AE.135.5 + Alluminio argento (anodized silver)
AEA1.135.5 AE.135.5 + Alluminio grezzo (brut)
AEA2.135.5 AE.135.5+Alluminio bronzo scuro (anodized dark bronze)
AEA3.135.5 AE.135.5+Alluminio bronzo chiaro (anodized light bronze)



m	L
4	**145mm**
5	165mm
	170mm

AE.165.5

5m | Interasse **165mm**
5m | Axle Base 165mm

Dati tecnici | Technical data:

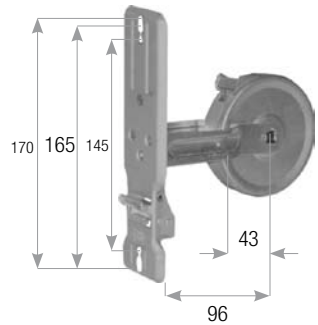
**cintino	tape**	R_{max}
23 x 1,7 mm	96-39

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AEX.165.5 AE.165.5 + Inox (stainless steel)
AEP.165.5 AE.165.5 + PVC bianca (white PVC)
AEA.165.5 AE.165.5 + Alluminio argento (anodized silver)
AEA1.165.5 AE.165.5 + Alluminio grezzo (brut)
AEA2.165.5 AE.165.5+Alluminio bronzo scuro (anodized dark bronze)
AEA3.165.5 AE.165.5+Alluminio bronzo chiaro (anodized light bronze)



m	L
6	**145mm**
	165mm
	170mm

AE.165.6

6m | Interasse **165mm**
6m | Axle Base 165mm

Dati tecnici | Technical data:

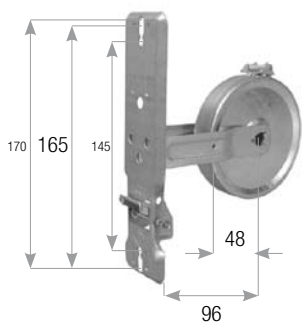
**cintino	tape**	R_{max}
23 x 1,7 mm	96-43

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AEX.165.6 AE.165.6 + Inox (stainless steel)
AEP.165.6 AE.165.6 + PVC bianca (white PVC)
AEA.165.6 AE.165.6 + Alluminio argento (anodized silver)
AEA1.165.6 AE.165.6 + Alluminio grezzo (brut)
AEA2.165.6 AE.165.6+Alluminio bronzo scuro (anodized dark bronze)
AEA3.165.6 AE.165.6+Alluminio bronzo chiaro (anodized light bronze)
AEXN.165.6 AE.165.6 + Inox + Niples (stainless steel)



m	L
8	**145mm**
10	165mm
	170mm

AE.165.8

8m | Interasse **165mm**
8m | Axle Base 165mm

Dati tecnici | Technical data:

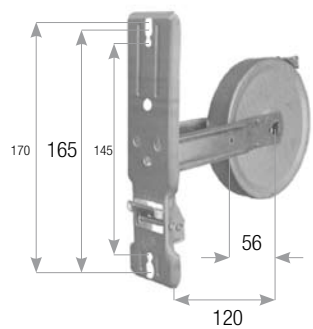
**cintino	tape**	R_{max}
23 x 1,7 mm	96-48

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AEX.165.8 AE.165.8 + Inox (stainless steel)
AEP.165.8 AE.165.8 + PVC bianca (white PVC)
AEA.165.8 AE.165.8 + Alluminio argento (anodized silver)
AEA1.165.8 AE.165.8 + Alluminio grezzo (brut)
AEA2.165.8 AE.165.8+Alluminio bronzo scuro (anodized dark bronze)
AEA3.165.8 AE.165.8+Alluminio bronzo chiaro (anodized light bronze)
AEXN.165.8 AE.165.8 + Inox + Niples (stainless steel)



m	L
12	**145mm**
16	165mm
	170mm

AE.165.12

12m | Interasse **165mm**
12m | Axle Base 165mm

Dati tecnici | Technical data:

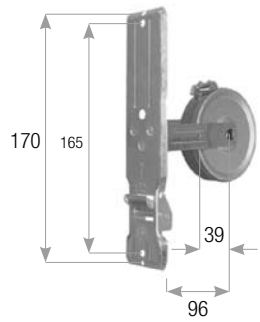
**cintino	tape**	R_{max}
23 x 1,7 mm	120-56

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

25 p

AEX.165.12 AE.165.12 + Inox (stainless steel)
AEP.165.12 AE.165.12 + PVC bianca (white PVC)
AEA.165.12 AE.165.12 + Alluminio argento (anodized silver)
AEA1.165.12 AE.165.12 + Alluminio grezzo (brut)
AEA2.165.12 AE.165.12+Alluminio bronzo scuro (anodized dark bronze)
AEA3.165.12 AE.165.12+Alluminio bronzo chiaro (anodized light bronze)
AEXN.165.12 AE.165.12 + Inox + Niples (stainless steel)



m	L
6	185mm
	205mm

AE.185.6

6m | Interasse **185mm**
6m | Axle Base 185mm

Dati tecnici | Technical data:

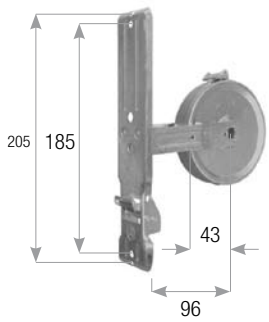
**cintino	tape**	R_{max}
23 x 1,7 mm	96-43

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.185.6	A.185.6 + Inox (stainless steel)
AP.185.6	A.185.6 + PVC bianca (white PVC)
AA.185.6	A.185.6 + Alluminio argento (anodized silver)
AA1.185.6	A.185.6 + Alluminio grezzo (brut)
AA2.185.6	A.185.6 + Alluminio bronzo scuro (anodized dark bronze)
AA3.185.6	A.185.6 + Alluminio bronzo chiaro (anodized light bronze)
AXN.185.6	A.185.6 + Inox + Niples (stainless steel)



m	L
8	185mm
10	**205mm**

AE.185.8

8m | Interasse **185mm**
8m | Axle Base 185mm

Dati tecnici | Technical data:

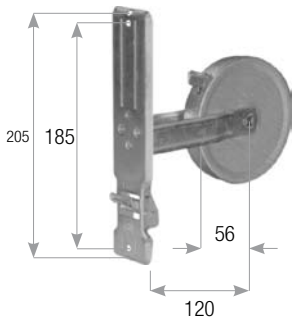
**cintino	tape**	R_{max}
23 x 1,7 mm	96-48

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

AX.185.8	A.185.8 + Inox (stainless steel)
AP.185.8	A.185.8 + PVC bianca (white PVC)
AA.185.8	A.185.8 + Alluminio argento (anodized silver)
AA1.185.8	A.185.8 + Alluminio grezzo (brut)
AA2.185.8	A.185.8 + Alluminio bronzo scuro (anodized dark bronze)
AA3.185.8	A.185.8 + Alluminio bronzo chiaro (anodized light bronze)
AXN.185.8	A.185.8 + Inox + Niples (stainless steel)



m	L
12	185mm
16	**205mm**

AE.185.12

12m | Interasse **185mm**
12m | Axle Base 185mm

Dati tecnici | Technical data:

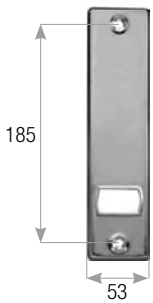
**cintino	tape**	R_{max}
23 x 1,7 mm	120-56

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

25 p

AX.185.12	A.185.12 + Inox (stainless steel)
AP.185.12	A.185.12 + PVC bianca (white PVC)
AA.185.12	A.185.12 + Alluminio argento (anodized silver)
AA1.185.12	A.185.12 + Alluminio grezzo (brut)
AA2.185.12	A.185.12+Alluminio bronzo scuro (anodized dark bronze)
AA3.185.12	A.185.12+Alluminio bronzo chiaro (anodized light bronze)
AXN.185.12	A.185.12 + Inox + Niples (stainless steel)



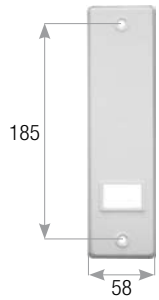
P.185.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	**L**	**foro	hole**	h_{tot}	**materiale	material**
185 mm	53 mm	*35 x 19 mm*	216 mm	inox stainless steel



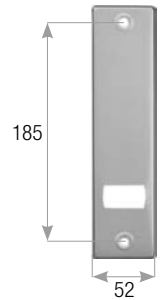
P.185.PL

Placca in plastica
Plastic Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
185 mm	58 mm	35 x 19 mm	216 mm	polistirolo polystyrene



Placca in alluminio
Aluminium Cover

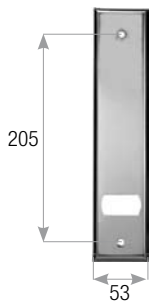
50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
185 mm	52 mm	35 x 19 mm	216 mm	alluminio aluminium

Disponibile in| Available With:

P.185.AL	Anodizzata argento (Anodized silver)
P.185.AL1	Grezza (Brut)
P.185.AL2	Anodizzata bronzo scuro (Anodized dark bronze)
P.185.AL3	Anodizzata bronzo chiaro (Anodized light bronze)
P.185.AL4	Anodizzata (Anodized)



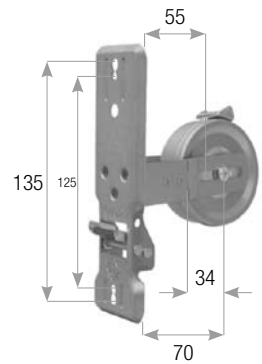
P.205.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
205 mm	53 mm	35 x 19 mm	255 mm	inox stainless steel



m	L
3	**125mm**
	135mm

AR.135.3

3m | Interasse **135mm**
3m | Axle Base 135mm

Dati tecnici | Technical data:

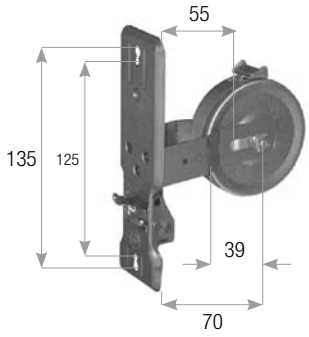
cintino | tape	R_{max}
23 x 1,7 mm	55-34 70-34

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

ARX.135.3	AR.135.3 + Inox (stainless steel)
ARP.135.3	AR.135.3 + PVC bianca (white PVC)
ARA.135.3	AR.135.3 + Alluminio argento (anodized silver)
ARA1.135.3	AR.135.3 + Alluminio grezzo (brut)
ARA2.135.3	AR.135.3+Alluminio bronzo scuro (anodized dark bronze)
ARA3.135.3	AR.135.3+Alluminio bronzo chiaro (anodized light bronze)



m	L
4	**125mm**
5	135mm

AR.135.5

5m | Interasse **135mm**
5m | Axle Base 135mm

Dati tecnici | Technical data:

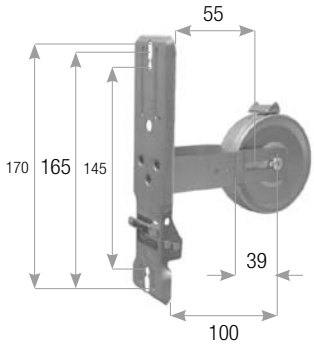
cintino	tape	R_{max}
23 x 1,7 mm		55-39 70-39

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

ARX.135.5	AR.135.5 + Inox (stainless steel)
ARP.135.5	AR.135.5 + PVC bianca (white PVC)
ARA.135.5	AR.135.5 + Alluminio argento (anodized silver)
ARA1.135.5	AR.135.5 + Alluminio grezzo (brut)
ARA2.135.5	AR.135.5+Alluminio bronzo scuro (anodized dark bronze)
ARA3.135.5	AR.135.5+Alluminio bronzo chiaro (anodized light bronze)



m	L
4	**145mm**
5	165mm
	170mm

AR.165.5

5m | Interasse **165mm**
5m | Axle Base 165mm

Dati tecnici | Technical data:

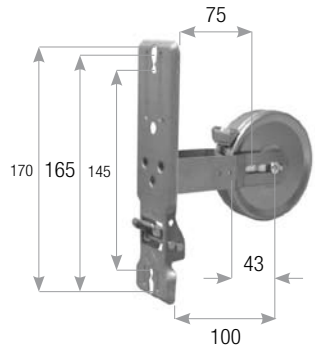
cintino	tape	R_{max}
23 x 1,7 mm		75-39 100-39

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

ARX.165.5	AR.165.5 + Inox (stainless steel)
ARP.165.5	AR.165.5 + PVC bianca (white PVC)
ARA.165.5	AR.165.5 + Alluminio argento (anodized silver)
ARA1.165.5	AR.165.5 + Alluminio grezzo (brut)
ARA2.165.5	AR.165.5+Alluminio bronzo scuro (anodized dark bronze)
ARA3.165.5	AR.165.5+Alluminio bronzo chiaro (anodized light bronze)



m	L
6	**145mm**
	165mm
	170mm

AR.165.6

6m | Interasse **165mm**
6m | Axle Base 165mm

Dati tecnici | Technical data:

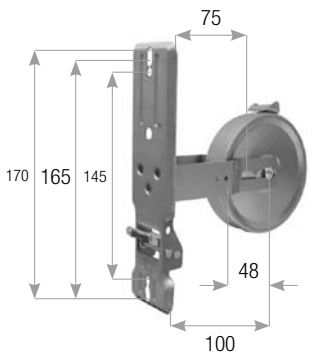
cintino	tape	R_{max}
23 x 1,7 mm		75-43 100-43

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

ARX.165.6	AR.165.6 + Inox (stainless steel)
ARP.165.6	AR.165.6 + PVC bianca (white PVC)
ARA.165.6	AR.165.6 + Alluminio argento (anodized silver)
ARA1.165.6	AR.165.6 + Alluminio grezzo (brut)
ARA2.165.6	AR.165.6+Alluminio bronzo scuro (anodized dark bronze)
ARA3.165.6	AR.165.6+Alluminio bronzo chiaro (anodized light bronze)
ARXN.165.6	AR.165.6 + Inox + Niples (stainless steel)



m	L
8	**145mm**
10	165mm
	170mm

AR.165.8

8m | Interasse **165mm**
8m | Axle Base 165mm

Dati tecnici | Technical data:

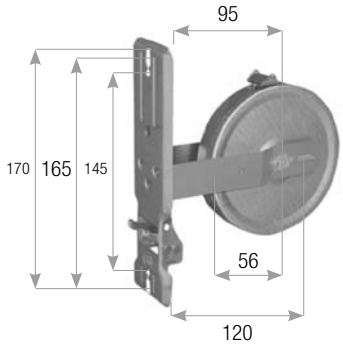
cintino	tape	R_{max}
23 x 1,7 mm		75-48 100-48

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

ARX.165.8	AR.165.8 + Inox (stainless steel)
ARP.165.8	AR.165.8 + PVC bianca (white PVC)
ARA.165.8	AR.165.8 + Alluminio argento (anodized silver)
ARA1.165.8	AR.165.8 + Alluminio grezzo (brut)
ARA2.165.8	AR.165.8+Alluminio bronzo scuro (anodized dark bronze)
ARA3.165.8	AR.165.8+Alluminio bronzo chiaro (anodized light bronze)
ARXN.165.8	AR.165.8 + Inox + Niples (stainless steel)



m	L
12	**145mm**
16	165mm
	170mm

AR.165.12

12m | Interasse **165mm**
12m | Axle Base 165mm

Dati tecnici | Technical data:

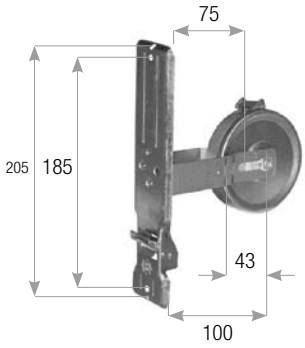
cintino	tape	R_{max}
23 x 1,7 mm		95-56 120-56

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

25 p

ARX.165.12	AR.165.12 + Inox (stainless steel)
ARP.165.12	AR.165.12 + PVC bianca (white PVC)
ARA.165.12	AR.165.12 + Alluminio argento (anodized silver)
ARA1.165.12	AR.165.12 + Alluminio grezzo (brut)
ARA2.165.12	AR.165.12+Alluminio bronzo scuro (anodized dark bronze)
ARA3.165.12	AR.165.12+Alluminio bronzo chiaro (anodized light bronze)
ARXN.165.12	AR.165.12 + Inox + Niples (stainless steel)



m	L
5	185mm
6	**205mm**

AR.185.6

6m | Interasse **185mm**
6m | Axle Base 185mm

Dati tecnici | Technical data:

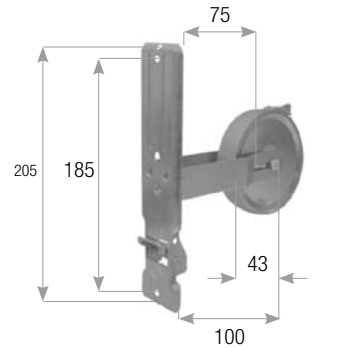
cintino	tape	R_{max}
23 x 1,7 mm		75-43 100-43

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

ARX.185.6	AR.185.6 + Inox (stainless steel)
ARP.185.6	AR.185.6 + PVC bianca (white PVC)
ARA.185.6	AR.185.6 + Alluminio argento (anodized silver)
ARA1.185.6	AR.185.6 + Alluminio grezzo (brut)
ARA2.185.6	AR.185.6+Alluminio bronzo scuro (anodized dark bronze)
ARA3.185.6	AR.185.6+Alluminio bronzo chiaro (anodized light bronze)
ARXN.185.6	AR.185.6 + Inox + Niples (stainless steel)



m	L
8	185mm
10	**205mm**

AR.185.8

8m | Interasse **185mm**
8m | Axle Base 185mm

Dati tecnici | Technical data:

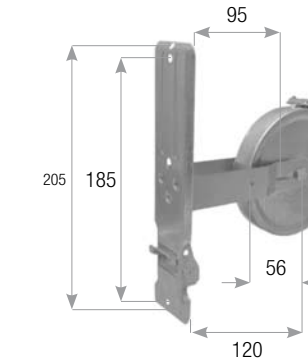
cintino	tape	R_{max}
23 x 1,7 mm		75-48 100-48

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

ARX.185.8	AR.185.8 + Inox (stainless steel)
ARP.185.8	AR.185.8 + PVC bianca (white PVC)
ARA.185.8	AR.185.8 + Alluminio argento (anodized silver)
ARA1.185.8	AR.185.8 + Alluminio grezzo (brut)
ARA2.185.8	AR.185.8+Alluminio bronzo scuro (anodized dark bronze)
ARA3.185.8	AR.185.8+Alluminio bronzo chiaro (anodized light bronze)
ARXN.185.8	AR.185.8 + Inox + Niples (stainless steel)



m	L
12	185mm
16	**205mm**

AR.185.12

12m | Interasse **185mm**
12m | Axle Base 185mm

Dati tecnici | Technical data:

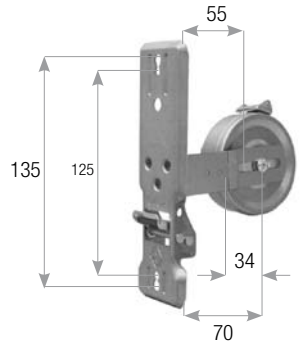
cintino	tape	R_{max}
23 x 1,7 mm		95-56 120-56

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

25 p

ARX.185.12	AR.185.12 + Inox (stainless steel)
ARP.185.12	AR.185.12 + PVC bianca (white PVC)
ARA.185.12	AR.185.12 + Alluminio argento (anodized silver)
ARA1.185.12	AR.185.12 + Alluminio grezzo (brut)
ARA2.185.12	AR.185.12+Alluminio bronzo scuro (anodized dark bronze)
ARA3.185.12	AR.185.12+Alluminio bronzo chiaro (anodized light bronze)
ARXN.185.12	AR.185.12 + Inox + Niples (stainless steel)



m	L
3	**125mm**
	135mm
Braccio | Arm	
	DX
	SX

AR.135.3DX

3m | Interasse **135mm**
3m | Axle Base 135mm

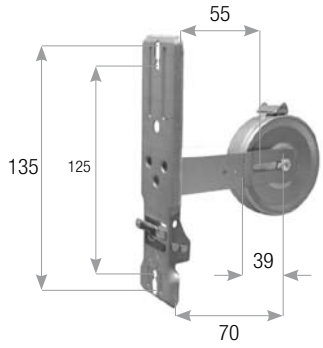
Dati tecnici | Technical data:

cintino | tape	R_{max}
23 x 1,7 mm	55-34 70-34
materiale | material	
acciaio zincato | galvanised steel	

Disponibile in| Available With:

50 p

ARX.135.3DX	AR.135.3DX + Inox (stainless steel)
ARP.135.3DX	AR.135.3DX + PVC bianca (white PVC)
ARA.135.3DX	AR.135.3DX + Alluminio argento (anodized silver)
ARA1.135.3DX	AR.135.3DX + Alluminio grezzo (brut)
ARA2.135.3DX	AR.135.3DX+Alluminio bronzo scuro (anodized dark bronze)
ARA3.135.3DX	AR.135.3DX+Alluminio bronzo chiaro (anodized light bronze)



m	L
4	**125mm**
5	135mm
Braccio | Arm	
	DX
	SX

AR.135.5DX

5m | Interasse **135mm**
5m | Axle Base 135mm

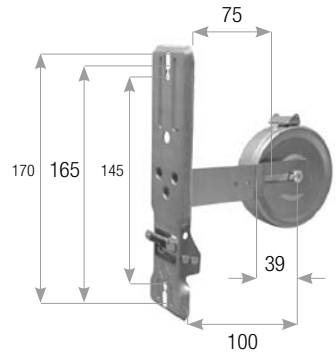
Dati tecnici | Technical data:

cintino | tape	R_{max}
23 x 1,7 mm	55-34 70-34
materiale | material	
acciaio zincato | galvanised steel	

Disponibile in| Available With:

50 p

ARX.135.5DX	AR.135.5DX + Inox (stainless steel)
ARP.135.5DX	AR.135.5DX + PVC bianca (white PVC)
ARA.135.5DX	AR.135.5DX + Alluminio argento (anodized silver)
ARA1.135.5DX	AR.135.5DX + Alluminio grezzo (brut)
ARA2.135.5DX	AR.135.5DX+Alluminio bronzo scuro (anodized dark bronze)
ARA3.135.5DX	AR.135.5DX+Alluminio bronzo chiaro (anodized light bronze)



m	L
4	**145mm**
5	165mm
	170mm
Braccio | Arm	
	DX
	SX

AR.165.5DX

5m | Interasse **165mm**
5m | Axle Base 165mm

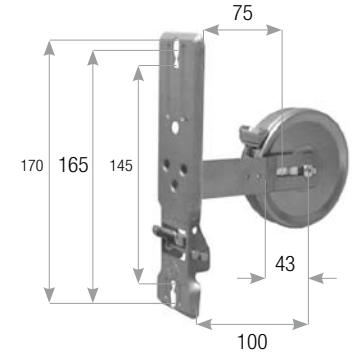
Dati tecnici | Technical data:

cintino | tape	R_{max}
23 x 1,7 mm	75-39 100-39
materiale | material	
acciaio zincato | galvanised steel	

Disponibile in| Available With:

50 p

ARX.135.5DX	AR.135.5DX + Inox (stainless steel)
ARP.135.5DX	AR.135.5DX + PVC bianca (white PVC)
ARA.135.5DX	AR.135.5DX + Alluminio argento (anodized silver)
ARA1.135.5DX	AR.135.5DX + Alluminio grezzo (brut)
ARA2.135.5DX	AR.135.5DX+Alluminio bronzo scuro (anodized dark bronze)
ARA3.135.5DX	AR.135.5DX+Alluminio bronzo chiaro (anodized light bronze)



m	L
6	**145mm**
	165mm
	170mm
Braccio | Arm	
	DX
	SX

AR.165.6DX

6m | Interasse **165mm**
6m | Axle Base 165mm

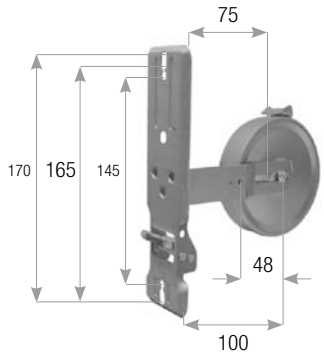
Dati tecnici | Technical data:

cintino | tape	R_{max}
23 x 1,7 mm	75-43 100-43
materiale | material	
acciaio zincato | galvanised steel	

Disponibile in| Available With:

50 p

ARX.165.6DX	AR.165.6DX + Inox (stainless steel)
ARP.165.6DX	AR.165.6DX + PVC bianca (white PVC)
ARA.165.6DX	AR.165.6DX + Alluminio argento (anodized silver)
ARA1.165.6DX	AR.165.6DX + Alluminio grezzo (brut)
ARA2.165.6DX	AR.165.6DX+Alluminio bronzo scuro (anodized dark bronze)
ARA3.165.6DX	AR.165.6DX+Alluminio bronzo chiaro (anodized light bronze)
ARXN.165.6DX	AR.165.6DX + Inox + Niples (stainless steel)



m	L
8	**145mm**
10	165mm
	170mm
Braccio | Arm	
	DX
	SX

AR.165.8DX

8m | Interasse **165mm**
8m | Axle Base 165mm

Dati tecnici | Technical data:

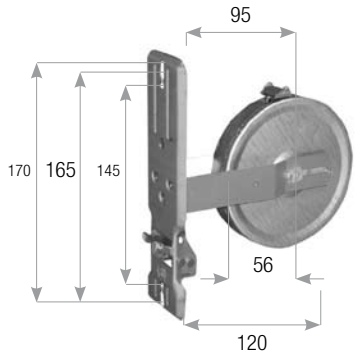
cintino | tape	R_{max}
23 x 1,7 mm	75-48 100-48

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

ARX.165.8DX	AR.165.8DX + Inox (stainless steel)
ARP.165.8DX	AR.165.8DX + PVC bianca (white PVC)
ARA.165.8DX	AR.165.8DX + Alluminio argento (anodized silver)
ARA1.165.8DX	AR.165.8DX + Alluminio grezzo (brut)
ARA2.165.8DX	AR.165.8DX+Alluminio bronzo scuro (anodized dark bronze)
ARA3.165.8DX	AR.165.8DX+Alluminio bronzo chiaro (anodized light bronze)
ARXN.165.8DX	AR.165.8DX + Inox + Niples (stainless steel)



m	L
12	**145mm**
16	165mm
	170mm
Braccio | Arm	
	DX
	SX

AR.165.12DX

12m | Interasse **165mm**
12m | Axle Base 165mm

Dati tecnici | Technical data:

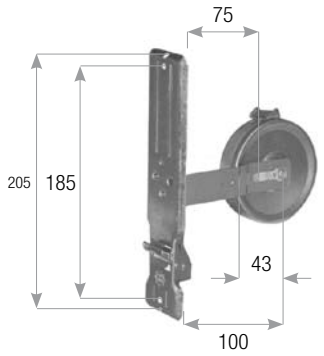
cintino | tape	R_{max}
23 x 1,7 mm	95-56 120-56

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

25 p

ARX.165.12DX	AR.165.12DX + Inox (stainless steel)
ARP.165.12DX	AR.165.12DX + PVC bianca (white PVC)
ARA.165.12DX	AR.165.12DX + Alluminio argento (anodized silver)
ARA1.165.12DX	AR.165.12DX + Alluminio grezzo (brut)
ARA2.165.12DX	AR.165.12DX+Alluminio bronzo scuro (anodized dark bronze)
ARA3.165.12DX	AR.165.12DX+Alluminio bronzo chiaro (anodized light bronze)
ARXN.165.12DX	AR.165.12DX + Inox + Niples (stainless steel)



m	L
6	185mm
	205mm
Braccio | Arm	
	DX
	SX

AR.185.6DX

6m | Interasse **185mm**
6m | Axle Base 185mm

Dati tecnici | Technical data:

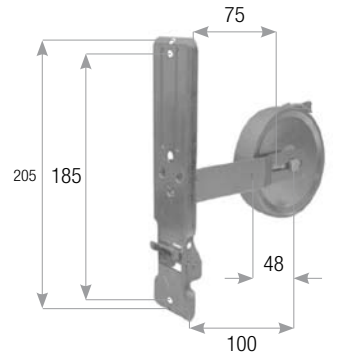
cintino | tape	R_{max}
23 x 1,7 mm	75-43 100-43

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

50 p

ARX.185.6DX	AR.185.6DX + Inox (stainless steel)
ARP.185.6DX	AR.185.6DX + PVC bianca (white PVC)
ARA.185.6DX	AR.185.6DX + Alluminio argento (anodized silver)
ARA1.185.6DX	AR.185.6DX + Alluminio grezzo (brut)
ARA2.185.6DX	AR.185.6DX+Alluminio bronzo scuro (anodized dark bronze)
ARA3.185.6DX	AR.185.6DX+Alluminio bronzo chiaro (anodized light bronze)
ARXN.185.6DX	AR.185.6DX + Inox + Niples (stainless steel)



m	L
8	185mm
10	**205mm**
Braccio | Arm	
	DX
	SX

AR.185.8DX

8m | Interasse **185mm**
8m | Axle Base 185mm

Dati tecnici | Technical data:

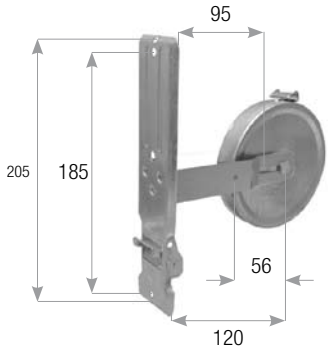
cintino | tape	R_{max}
23 x 1,7 mm	75-48 100-48

materiale | material
acciaio zincato | galvanised steel

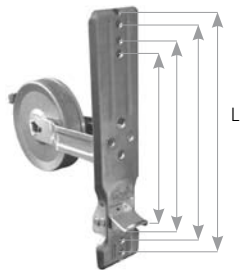
Disponibile in| Available With:

50 p

ARX.185.8DX	AR.185.8DX + Inox (stainless steel)
ARP.185.8DX	AR.185.8DX + PVC bianca (white PVC)
ARA.185.8DX	AR.185.8DX + Alluminio argento (anodized silver)
ARA1.185.8DX	AR.185.8DX + Alluminio grezzo (brut)
ARA2.185.8DX	AR.185.8DX+Alluminio bronzo scuro (anodized dark bronze)
ARA3.185.8DX	AR.185.8DX+Alluminio bronzo chiaro (anodized light bronze)
ARXN.185.8DX	AR.185.8DX + Inox + Niples (stainless steel)



m	L
12	185mm
16	**205mm**
Braccio | Arm	
	DX
	SX



AR.185.12DX

12m | Interasse **185mm**
12m | Axle Base 185mm

Dati tecnici | Technical data:

cintino | tape	R_{max}
23 x 1,7 mm	95-56 120-56

materiale | material
acciaio zincato | galvanised steel

Disponibile in| Available With:

ARX.185.12DX	AR.185.12DX + Inox (stainless steel)
ARP.185.12DX	AR.185.12DX + PVC bianca (white PVC)
ARA.185.12DX	AR.185.12DX + Alluminio argento (anodized silver)
ARA1.185.12DX	AR.185.12DX + Alluminio grezzo (brut)
ARA2.185.12DX	AR.185.12DX+Alluminio bronzo scuro (anodized dark bronze)
ARA3.185.12DX	AR.185.12DX+Alluminio bronzo chiaro (anodized light bronze)
ARXN.185.12DX	AR.185.12DX + Inox + Nipples (stainless steel)

25 p

AU.6

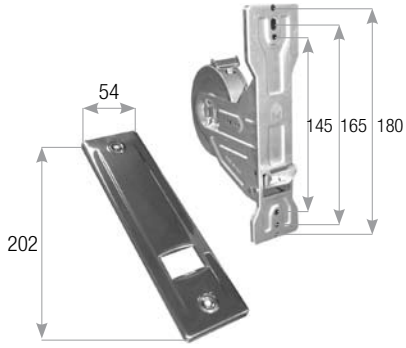
Avvolgitore unico
Standard Tape Coiler

50 p

Codice | Code:

AU.4	AU.8	AU.16
AU.5	AU.10	
AU.6	AU.12	

L
145 · 165 · 185 · 205



PU.145.IX

Placca modello unico
Universal Size Plate

50 p

Codice | Code:

PU.145.IX	PU.165.IX	PU.185.IX

AU.4.1 + PMI.145.IX

Avvolgitore universale
Universal Tape Coiler

50 p

Codice | Code:			**m**
AU.4.1	+	PMI.145.IX	4
AU.6.1	+	PMI.165.IX	6
AU.8.1	+	PMI.185.IX	8
AU.11.1			11
AU.12.1			12

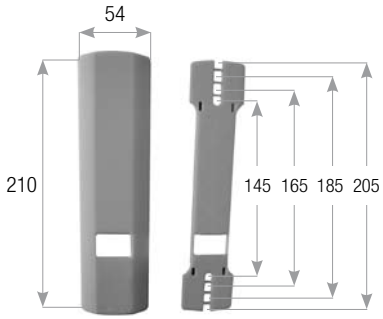
PMI.145.IX

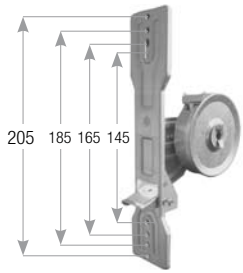
Placca universale
Universal Plate for AU

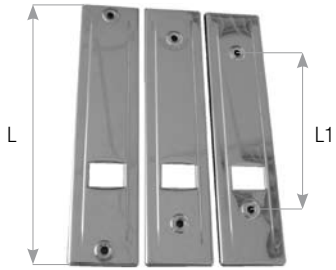
50 p

Codice | Code:

	materiale | material
PMI.145.IX · PMI.165.IX · PMI.185.IX	inox | stainless steel
PMI.145.AL · PMI.165.AL · PMI.185.AL	alluminio | aluminium







PU.01.PL

Placca unica in plastica
Universal Plastic Plate

50 p

Dati tecnici | Technical data:

largh./lungh. | width/height
210 x 54mm

materiale | material
plastica | plastic

AUMI.6.1

Avvolgitore universale minimo ingombro
Universal Mini Tape Coiler

50 p

Codice | Code:

AUMI.4.1
AUMI.6.1
AUMI.8.1
AUMI.11.1
AUMI.12.1

PUMI.185.IX

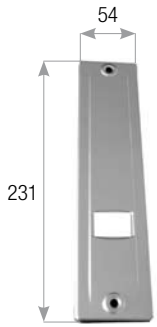
Placca universale minimo ingombro
Universal Plate for Pumi

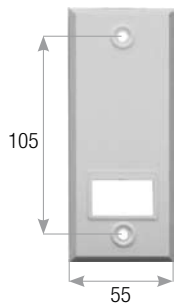
50 p

Codice | Code:

PUMI.145.IX
PUMI.165.IX
PUMI.185.IX
PUMI.205.IX

materiale | material
inox | stainless steel





PUMI.185.AL

Placca universale minimo ingombro
Universal Plate for Pumi

50 p

Codice | Code:

PUMI.145.AL
PUMI.165.AL
PUMI.185.AL
PUMI.205.AL

materiale | material
alluminio | aluminium

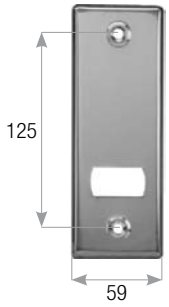
P.105.PL

Placca in plastica
Plastic Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
105 mm	55 mm	35 x 19 mm	135 mm	polistirolo polystyrene



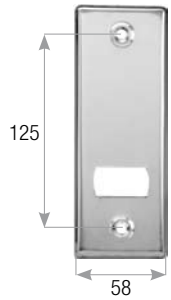
P.125.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
125 mm	59 mm	35 x 19 mm	164 mm	inox stainless steel



Placca in alluminio
Aluminium Cover

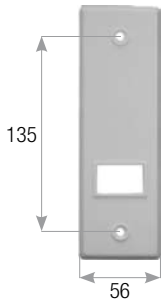
50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
125 mm	58 mm	35 x 19 mm	164 mm	alluminio aluminium

Disponibile in| Available With:

P.125.AL	Anodizzata argento (Anodized silver)
P.125.AL1	Grezza (Brut)
P.125.AL2	Anodizzata bronzo scuro (Anodized dark bronze)
P.125.AL3	Anodizzata bronzo chiaro (Anodized light bronze)
P.125.AL4	Anodizzata (Anodized)



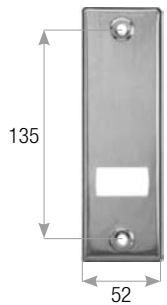
P.135.PL

Placca in plastica
Plastic Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
135 mm	56 mm	35 x 19 mm	180 mm	polistirolo polystyrene



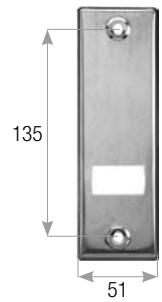
P.135.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
135 mm	52 mm	35 x 19 mm	170 mm	inox stainless steel



P.135.AL

Placca in alluminio
Aluminium Cover

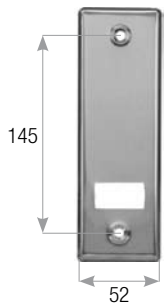
50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
135 mm	51 mm	35 x 19 mm	170 mm	alluminio aluminium

Disponibile in | Available With:

- P.135.AL Anodizzata argento (Anodized silver)
- P.135.AL1 Grezza (Brut)
- P.135.AL2 Anodizzata bronzo scuro (Anodized dark bronze)
- P.135.AL3 Anodizzata bronzo chiaro (Anodized light bronze)
- P.135.AL4 Anodizzata (Anodized)



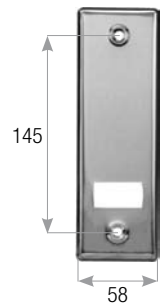
P.145.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
145 mm	59 mm	35 x 19 mm	184 mm	inox stainless steel



P.145.AL

Placca in alluminio
Aluminium Cover

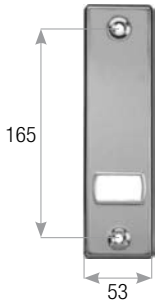
50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
145 mm	58 mm	35 x 19 mm	184 mm	alluminio aluminium

Disponibile in | Available With:

- P.145.AL Anodizzata argento (Anodized silver)
- P.145.AL1 Grezza (Brut)
- P.145.AL2 Anodizzata bronzo scuro (Anodized dark bronze)
- P.145.AL3 Anodizzata bronzo chiaro (Anodized light bronze)
- P.145.AL4 Anodizzata (Anodized)



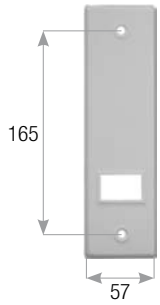
P.165.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
165 mm	53 mm	35 x 19 mm	195 mm	inox stainless steel



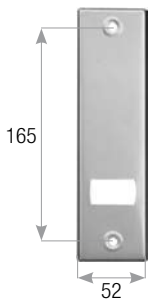
P.165.PL

Placca in plastica
Plastic Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
165 mm	57 mm	35 x 19 mm	205 mm	polistirolo polystyrene



P.165.AL

Placca in alluminio
Aluminium Cover

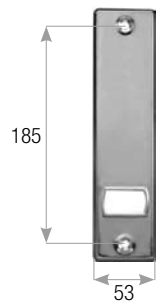
50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
165 mm	52 mm	35 x 19 mm	195 mm	alluminio aluminium

Disponibile in| Available With:

P.165.AL	Anodizzata argento (Anodized silver)
P.165.AL1	Grezza (Brut)
P.165.AL2	Anodizzata bronzo scuro (Anodized dark bronze)
P.165.AL3	Anodizzata bronzo chiaro (Anodized light bronze)
P.165.AL4	Anodizzata (Anodized)



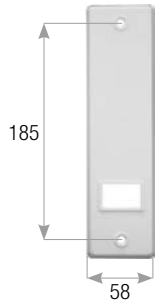
P.185.IX

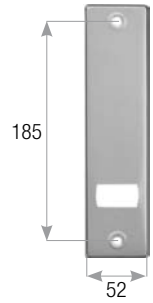
Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
185 mm	53 mm	35 x 19 mm	216 mm	inox stainless steel





P.185.PL

Placca in plastica
Plastic Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
185 mm	58 mm	35 x 19 mm	225 mm	PVC PVC

P.185.AL

Placca in alluminio
Aluminium Cover

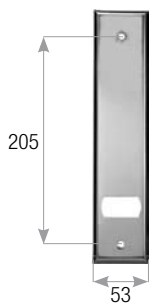
50 p

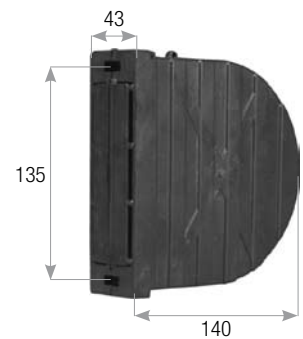
Dati tecnici | Technical data:

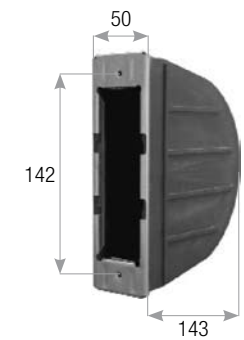
h	L	foro | hole	h_{tot}	materiale | material
185 mm	52 mm	35 x 19 mm	216 mm	alluminio aluminium

Disponibile in| Available With:

P.185.AL	Anodizzata argento (Anodized silver)
P.185.AL1	Grezza (Brut)
P.185.AL2	Anodizzata bronzo scuro (Anodized dark bronze)
P.185.AL3	Anodizzata bronzo chiaro (Anodized light bronze)
P.185.AL4	Anodizzata (Anodized)







P.205.IX

Placca Inox
Stainless Steel Cover

50 p

Dati tecnici | Technical data:

h	L	foro | hole	h_{tot}	materiale | material
205 mm	53 mm	35 x 19 mm	255 mm	inox stainless steel

CP.135.3

Cassetta in plastica
Plastic Box

100 p

Dati tecnici | Technical data:

interasse | axle base:	135mm	**materiale | material**
larghezza | width:	43mm	plastica
lunghezza | height:	140mm	plastic

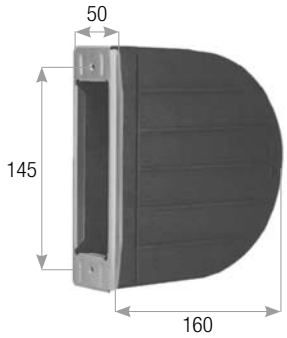
CP.142.4

Cassetta in plastica
Plastic Box

50 p

Dati tecnici | Technical data:

interasse | axle base:	142mm	**materiale | material**
larghezza | width:	50mm	plastica
lunghezza | height:	143mm	plastic



CP.145.6

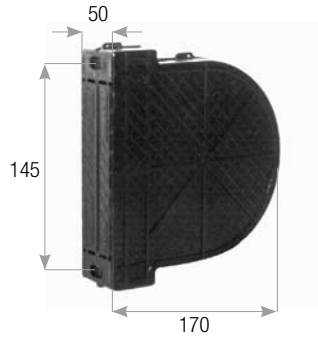
Cassetta in plastica
Plastic Box

100 p

Dati tecnici | Technical data:

**interasse	axle base:**	145mm	**materiale	material**
**larghezza	width:**	50mm	plastica
**lunghezza	height:**	160mm	plastic

Per avvolgitori | for Tape Coiler: **4m**



CP.165.6

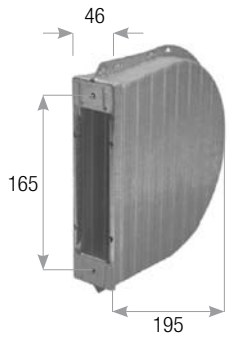
Cassetta in plastica
Plastic Box

100 p

Dati tecnici | Technical data:

**interasse	axle base:**	165mm	**materiale	material**
**larghezza	width:**	50mm	plastica
**lunghezza	height:**	170mm	plastic

Per avvolgitori | for Tape Coiler: **4m · 6m**



CM.165.8

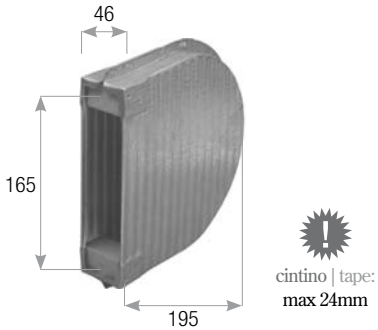
Cassetta in metallo zincato
Galvanised Box

50 p

Dati tecnici | Technical data:

**interasse	axle base:**	165mm	**materiale	material**
**larghezza	width:**	46mm	acciaio zincato
**lunghezza	height:**	195mm	galvanised steel

Per avvolgitori | for Tape Coiler: **4m · 6m · 8m**



CML.165.8

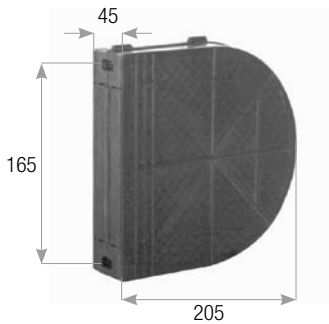
Cassetta in metallo zincato con tappi in legno
Metal Box with Wooden Stoppers

50 p

Dati tecnici | Technical data:

**interasse	axle base:**	165mm	**materiale	material**
**larghezza	width:**	46mm	acciaio zincato
**lunghezza	height:**	195mm	galvanised steel

Per avvolgitori | for Tape Coiler: **4m · 6m · 8m**



CP.165.8

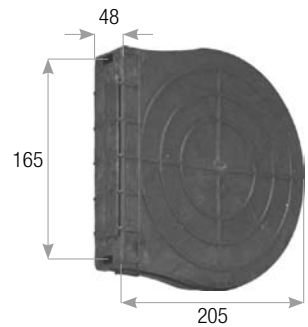
Cassetta in plastica
Plastic Box

100 p

Dati tecnici | Technical data:

**interasse	axle base:**	165mm	**materiale	material**
**larghezza	width:**	45mm	plastica
**lunghezza	height:**	190mm	plastic

Per avvolgitori | for Tape Coiler: **8m · 10m**



CP.165.16

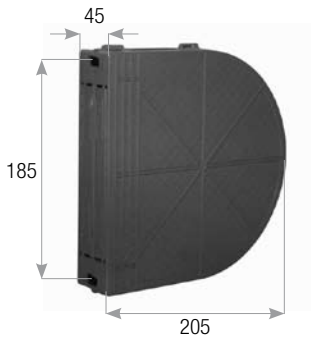
Cassetta in plastica
Plastic Box

60 p

Dati tecnici | Technical data:

**interasse	axle base:**	165mm	**materiale	material**
**larghezza	width:**	48mm	plastica
**lunghezza	height:**	230mm	plastic

Per avvolgitori | for Tape Coiler: **12m · 16m**



CP.185.8

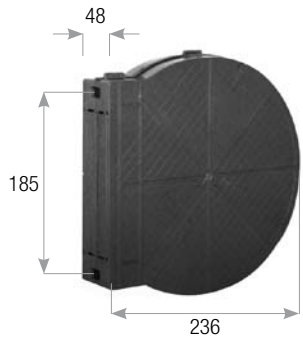
Cassetta in plastica
Plastic Box

50 p

Dati tecnici | Technical data:

**interasse	axle base:**	185mm	**materiale	material**
**larghezza	width:**	45mm	plastica
**lunghezza	height:**	205mm	plastic

Per avvolgitori | for Tape Coiler: **4m · 6m · 8m · 10m**



CP.185.12

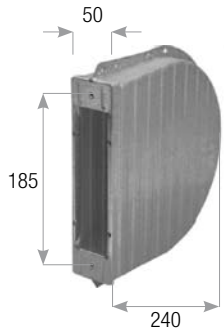
Cassetta in plastica
Plastic Box

60 p

Dati tecnici | Technical data:

**interasse	axle base:**	185mm	**materiale	material**
**larghezza	width:**	48mm	plastica
**lunghezza	height:**	236mm	plastic

Per avvolgitori | for Tape Coiler: **10m · 12m · 16m**



CM.185.12

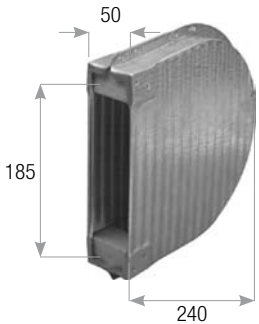
Cassetta in metallo zincato
Galvanised Box

30 p

Dati tecnici | Technical data:

**interasse	axle base:**	185mm	**materiale	material**
**larghezza	width:**	50mm	acciaio zincato
**lunghezza	height:**	240mm	galvanised steel

Per avvolgitori | for Tape Coiler: **10m · 12m · 16m**



CML.185.12

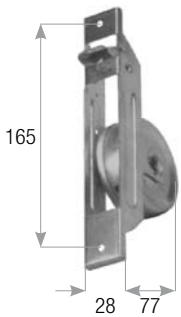
Cassetta in metallo zincato con tappi in legno
Metal Box with Wooden Stoppers

30 p

Dati tecnici | Technical data:

**interasse	axle base:**	185mm	**materiale	material**
**larghezza	width:**	50mm	acciaio zincato
**lunghezza	height:**	240mm	galvanised steel

Per avvolgitori | for Tape Coiler: **10m · 12m · 16m**



cintino | tape:
max 20mm

AS.165.6

Avvolgitore a semincasso **6m**
6m Half-Embedded Tape Coiler

50 p

Dati tecnici | Technical data:

**capacità	capacity:**	6m	**materiale	material**
**lunghezza	height:**	77mm	acciaio zincato
			galvanised steel

PS.165.FE

Placca in ferro verniciata nero
Black Metal Cover

100 p

Dati tecnici | Technical data:

interasse /axle base	**larghezza /height**	**foro /hole**	**materiale	material**
165mm	42mm	26x19mm	ferro
			iron

PS.165.AL

Placca semincasso in alluminio
Half-Embedded Aluminium Cover

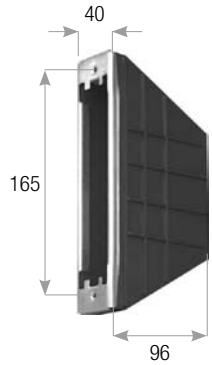
100 p

Dati tecnici | Technical data:

interasse /axle base	larghezza /height	foro /hole	materiale | material
165mm	41mm	26x19mm	alluminio aluminium

Disponibile in| Available With:

PS.165.AL	Anodizzata argento (Anodized silver)
PS.165.AL1	Grezza (Brut)
PS.165.AL2	Anodizzata bronzo (Anodized bronze)



CP.165.4

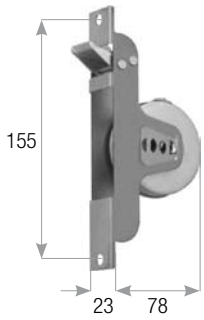
Cassetta semincasso in plastica
Half-Embedded Plastic Box

150 p

Dati tecnici | Technical data:

interasse /axle base	larghezza /height	lunghezza /width	materiale | material
165mm	40mm	96mm	plastica plastic

Per avvolgitori | for Tape Coiler: **6m**



cintino | tape:
max 16mm

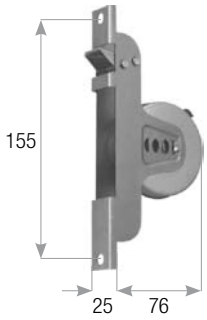
AR.155.6

Avvolgitore a semincasso **6m**
6m Half-Embedded Tape Coiler

50 p

Dati tecnici | Technical data:

larghezza | height:	23mm	**materiale** | material
capacità | capacity:	6m	acciaio zincato
ingombro | encumbrance:	78mm	stainless steel



cintino | tape:
max 20mm

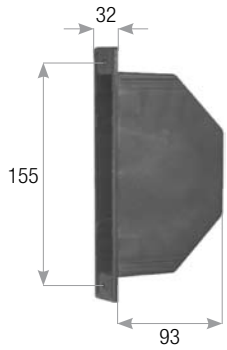
AT.155.6

Avvolgitore a semincasso **6m**
6m Half-Embedded Tape Coiler

50 p

Dati tecnici | Technical data:

larghezza | height:	25mm	**materiale** | material
capacità | capacity:	6m	acciaio zincato
ingombro | encumbrance:	76mm	stainless steel



AT.155 | AR.155
(5m & 6m)

CP.155.6

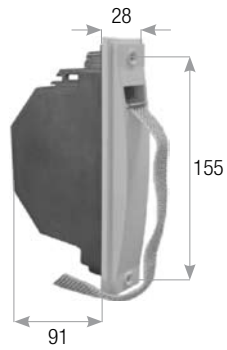
Cassetta in plastica
Plastic Box

50 p

Dati tecnici | **Technical data:**

interasse	**axle base:** 155mm	**materiale**	**material**
larghezza	**width:** 32mm	plastica	
lunghezza	**height:** 93mm	plastic	

Per avvolgitori | for Tape Coiler: **AT.155 · AR.155**



cintino | tape:
14mm

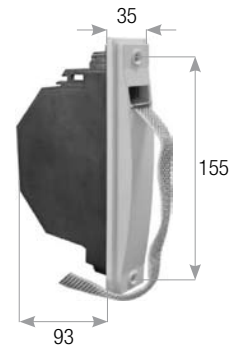
AQ6.14111211

Avvolgitore semincasso **6m**
6m Half-Embedded Tape Coiler

50 p

Dati tecnici | **Technical data:**

interasse	**axle base:** 155mm	**materiale**	**material**
larghezza	**width:** 28mm	plastica	
lunghezza	**height:** 110mm	plastic	



cintino | tape:
18mm

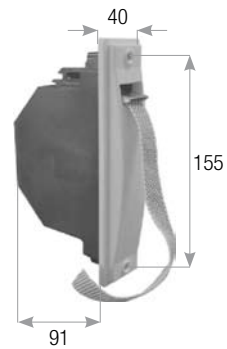
AR6.16121111

Avvolgitore semincasso **6m**
6m Half-Embedded Tape Coiler

50 p

Dati tecnici | **Technical data:**

interasse	**axle base:** 155mm	**materiale**	**material**
larghezza	**width:** 35mm	plastica	
lunghezza	**height:** 110mm	plastic	



cintino | tape:
20mm

AT6.18131111

Avvolgitore semincasso **6m**
6m Half-Embedded Tape Coiler

50 p

Dati tecnici | **Technical data:**

interasse	**axle base:** 155mm	**materiale**	**material**
larghezza	**width:** 40mm	plastica	
lunghezza	**height:** 110mm	plastic	

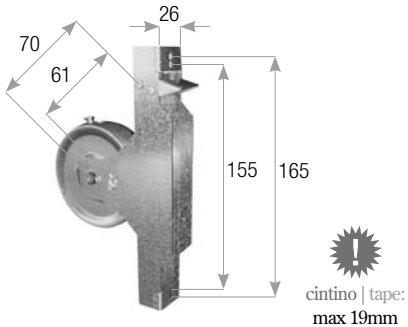
AT6.18131112

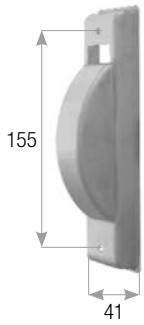
Avvolgitore semincasso placca alluminio
Half-Embedded Coiler with Aluminium Plate

50 p

Dati tecnici | **Technical data:**

interasse	**axle base:** 155mm	**materiale**	**material**
larghezza	**width:** 40mm	alluminio	
lunghezza	**height:** 110mm	aluminium	





AS.165.10

Avvolgitore semincasso **10m**
10m Half-Embedded Tape Coiler

25 p

Dati tecnici | Technical data:

**larghezza	height:**	26mm	**materiale	material**
**capacità	capacity:**	10m	acciaio zincato
**ingombro	encumbrance:**	90mm	stainless steel
**interasse	axle base:**	155/165 mm	

PS.155.10.AL

Placca semincasso 10m in alluminio
10m Half-Embedded Aluminium Cover

50 p

Dati tecnici | Technical data:

interasse /axle base	larghezza /height	foro /hole	materiale | material
155mm	41mm	24x14mm	alluminio aluminium

Disponibile in| Available With:

PS.155.10.AL	Anodizzata argento (Anodized silver)
PS.155.10.AL1	Grezza (Brut)
PS.155.10.AL2	Anodizzata bronzo (Anodized bronze)

PS.165.10.AL

Placca semincasso 10m in alluminio
10m Half-Embedded Aluminium Cover

50 p

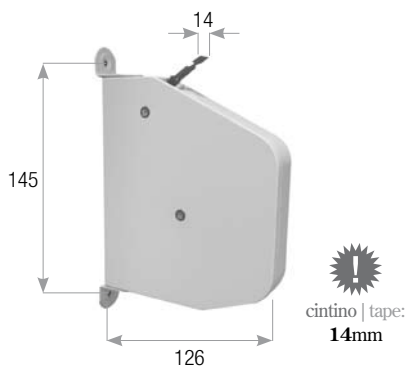
Dati tecnici | Technical data:

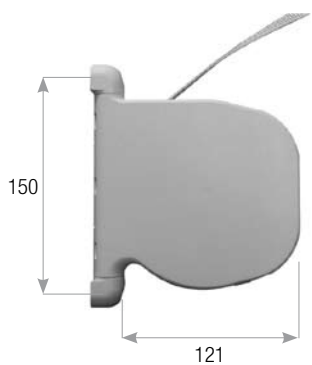
interasse /axle base	larghezza /height	foro /hole	materiale | material
165mm	41mm	24x14mm	alluminio aluminium

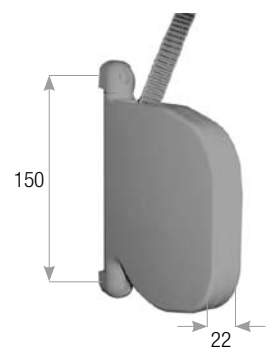
Disponibile in| Available With:

PS.165.10.AL	Anodizzata argento (Anodized silver)
PS.165.10.AL1	Grezza (Brut)
PS.165.10.AL2	Anodizzata bronzo (Anodized bronze)

Avvolgitore Coiler	Cintino Tape	Colore cintino Tape Color	Codice Code	Forma placca Cover Shape	Codice Code	Colore placca Cover Color	Codice Code	Cassetta Box	Codice Code	Pivot Pivot	Codice Code	Materiale placca Cover Material	Codice Code
AR5	14	Sale Pepe Salt&Pepper	1	Tonda 14 Round 14	1	Bianca White	1	No No	0	No No	0	Plastica Plastic	1
AR6	16	Nero Black	2	Tonda 16 Round 16	2	Nera Black	2	Larga Large	1	Sì Yes	1	Alluminio Aluminium	2
AT5	18	Marrone Brown	3	Tonda 18 Round 18	3	Marrone Brown	3	Stretta Narrow	2				
AT6		Grigio Grey	4	Squadrata 18 Square 18	4	Grigia Grey	4						







APE.3.1

Mini avvolgitore esterno orientabile + cinghia
External Mini Tape Coiler with Tape

25 p

Dati tecnici | Technical data:

**interasse	axle base:**	145mm	**materiale	material**
**capacità	capacity:**	6m	acciaio zincato + plastica
**ingombro	encumbrance:**	126mm	stainless steel + plastic

APE.3.2 senza cinghia | without tape

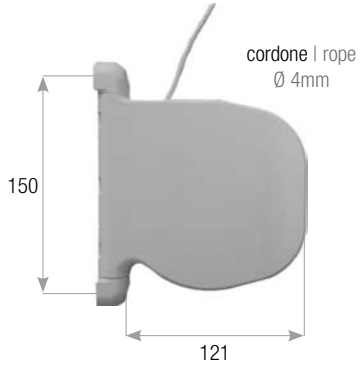
Mini avvolgitore orientabile | Interasse **150mm**
External Mini Tape Coiler | Axle Base **150mm**

Dati tecnici | Technical data:

m	**L**	**cintino	tape**	**materiale	material**
5	150	14 x 1,3mm	ABS polistirolo
6	mm		ABS polystyrene
6,5			

Spessore | Thickness 22mm

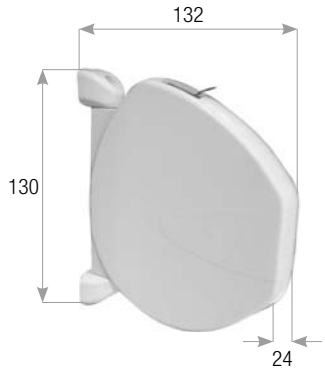
Cod.	m	caricato	charged	cinghia	tape	colore	color	box
APE.3.3	5			14mm		bianco	white	30p
APE.3.5	6			14mm		bianco	white	30p
APE.3.7	6,5			14mm		bianco	white	30p
APE.4.3	5			14mm		marrone	brown	30p
APE.4.5	6			14mm		marrone	brown	30p
APE.4.7	6,5			14mm		marrone	brown	30p
APE.3.4				no		bianco	white	34p
APE.4.4				no		marrone	brown	34p
APE.3.6		sì	yes	no		bianco	white	34p
APE.4.6		sì	yes	no		marrone	brown	34p



APE.3.1

Mini avvolgitore orientabile | Interasse **150mm**
External Mini Tape Coiler | Axle Base **150mm**

Cod.	m	caricato | charged	corda | rope	colore | color	box
APE.5.3	5		4mm	bianco | white	30p
APE.5.5	6		4mm	bianco | white	30p
APE.6.3	6,5		4mm	marrone | brown	30p
APE.6.5	5		4mm	marrone | brown	30p
APE.5.4	6		no	bianco | white	34p
APE.6.4	6,5		no	marrone | brown	34p
APE.5.6		sì | yes	no	bianco | white	34p
APE.6.6		sì | yes	no	marrone | brown	34p



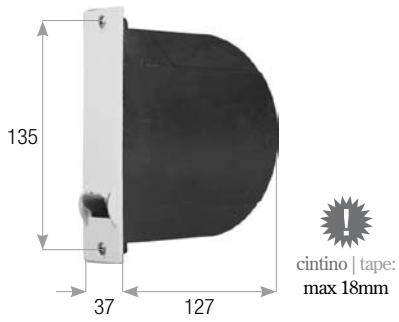
APE.8.1

Mini avvolgitore orientabile
Mini Tape Coiler

50 p

Dati tecnici | Technical data:

largh./lungh. | width/height	cinghia | tape
130 x 132mm	14 x 1,2mm



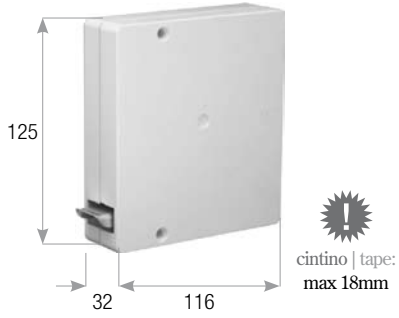
AMI.3.1 AMI.3.2 no cinghia | no tape

Mini avvolgitore interno **con cinghia**
Internal Mini Tape Coiler

50 p

Dati tecnici | Technical data:

interasse | axle base:	135mm	**materiale | material**
capacità | capacity:	5m	acciaio zincato+plastica
ingombro | encumbrance:	127mm	stainless steel+plastic



AME.3.1 AME.3.2 no cinghia | no tape

Mini avvolgitore esterno **con cinghia**
External Mini Tape Coiler

50 p

Dati tecnici | Technical data:

altezza | height:	125mm	**materiale | material**
capacità | capacity:	5m	acciaio zincato+plastica
ingombro | encumbrance:	116mm	stainless steel+plastic

dimensione | dimension:
14mm

CTS.12/14.25	14mm grigio/bianco (grey/white)
CTSP.12/14.25	14mm sale/pepe (salt&pepper)
CTSM.12/14.25	14mm marrone (brown)
CTSN.12/14.25	14mm nero (black)
CTSG.12/14.25	14mm grigio (grey)

Materiale | material:
nylon

50m
(min. ord. **500m**)

dimensione | dimension:
14mm

Bobine a misura | Customized Coil

CTS.12/14.6	14mm grigio/bianco (grey/white)
CTSP.12/14.6	14mm sale/pepe (salt&pepper)
CTSM.12/14.6	14mm marrone (brown)
CTSN.12/14.6	14mm nero (black)
CTSG.12/14.6	14mm grigio (grey)

Materiale | material:
nylon

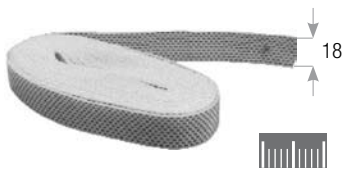
6m
(min. ord. **500m**)

dimensione | dimension:
18mm

CTSP.12/18.50	18mm sale/pepe (salt&pepper)
CTSM.12/18.50	18mm marrone (brown)
CTSN.12/18.50	18mm nero (black)
CTSG.12/18.50	18mm grigio (grey)

Materiale | material:
nylon

50m
(min. ord. **500m**)



dimensione | dimension:
18mm

Bobine a misura | Customized Coil

CTSP.12/18.6	18mm sale/pepe (salt&pepper)
CTSM.12/18.6	18mm marrone (brown)
CTSN.12/18.6	18mm nero (black)
CTSG.12/18.6	18mm grigio (grey)

Materiale | material:
nylon

6m
(min. ord. **500m**)

dimensione | dimension:
20mm

CTSP.12/20.50	20mm sale/pepe (salt&pepper)
CTSM.12/20.50	20mm marrone (brown)
CTSN.12/20.50	20mm nero (black)
CTSG.12/20.50	20mm grigio (grey)

Materiale | material:
nylon

50m
(min. ord. **1.000m**)

dimensione | dimension:
20mm

Bobine a misura | Customized Coil

CTSP.12/20.6 20mm sale/pepe (salt&pepper)
CTSM.12/20.6 20mm marrone (brown)
CTSN.12/20.6 20mm nero (black)
CTSG.12/20.6 20mm grigio (grey)

Materiale | material:
nylon

6m
(min. ord. **1.000m**)

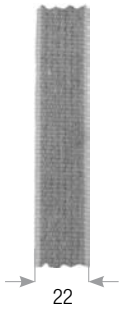
dimensione | dimension:
22mm

CT.12.50

Cintino **22mm nylon** grigio/nocetta
22mm Nylon Tape grey/nocetta

Dati tecnici | Technical data:
materiale | material: nylon
spessore | thickness: 1,7mm

50m
(min. ord. **1.000m**)



dimensione | dimension:
22mm

CT.10.50

Cintino **22mm** cotone grigio/nocetta
22mm Cotton Tape grey/nocetta

Dati tecnici | Technical data:
materiale | material: cotone | cotton
spessore | thickness: 1,7mm

50m
(min. ord. **1.000m**)

per riduttori
for reducer

dimensione | dimension:
22mm

Bobine a misura | Customized Coil

CT.12.6 22mm grigio(grey)/nocetta riduttori | reducer
CT.12.12 22mm grigio(grey)/nocetta riduttori | reducer
CT.10.6 22mm grigio(grey)/nocetta
CT.10.12 22mm grigio(grey)/nocetta

Materiale | material:
CT.10: cotone | cotton · CT.12: nylon

6m/12m
(min. ord. **1.000m**)

per riduttori | for reducer
1,4mm

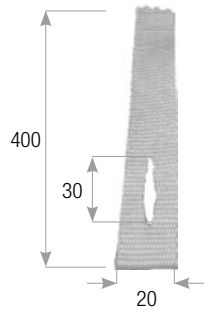
dimensione | dimension:
22mm

CT.10/14.50

Cintino **22mm** cotone grigio/nocetta
22mm Cotton Tape grey/nocetta

Dati tecnici | Technical data:
materiale | material: cotone | cotton
spessore | thickness: 1,4mm

50m
(min. ord. **1.000m**)



per profili | for profile
Alu / PVC

dimensione | dimension:
22mm

CT.40

Cintino **tagliato** per profili Alu/PVC
Cutted Tape for Alu/PVC profile

Dati tecnici | Technical data:
materiale | material: nylon
spessore | thickness: 1,3mm

400m
(min. ord. **500m**)

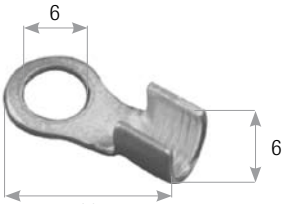
spessore | thickness:
4mm

Cordone nylon | Nylon Rope

CO.4.W 4mm bianco (white)
CO.4.M 4mm marrone (brown)
CO.4.N 4mm nero (black)

Materiale | material:
nylon

5m
(min. ord. **500p**)



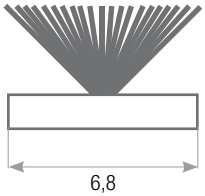
spessore | thickness:
4mm

CAP.1

Capocorda | Diametro **6mm**
Locking Ring | Diameter 6mm

500 p

Materiale | material:
acciaio zincato | galvanised steel



SPA.3.5 / SPA.5.5

Spazzolino per guida in alluminio
Brush for Aluminium Guide Rail

325m

Dati tecnici | Technical data:

**alt.spaz.	brush h.**	3,5 / 5,5mm
**larghezza	width:**	6,8mm
**altezza base	base h.**	0,7mm

materiale | material
nylon + sintetico
nylon + synthetic

GG.124

Guarnizione per guida 124mm
Gasket for 124mm Guide

250 m

Dati tecnici | Technical data:

materiale | material
plastica | plastic