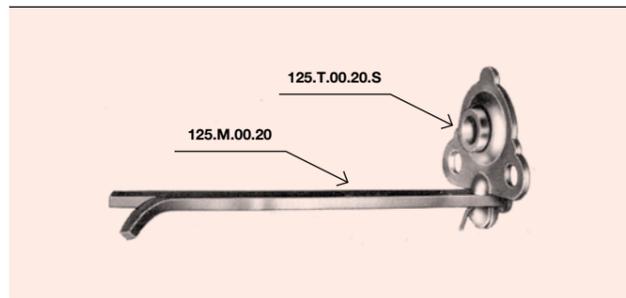
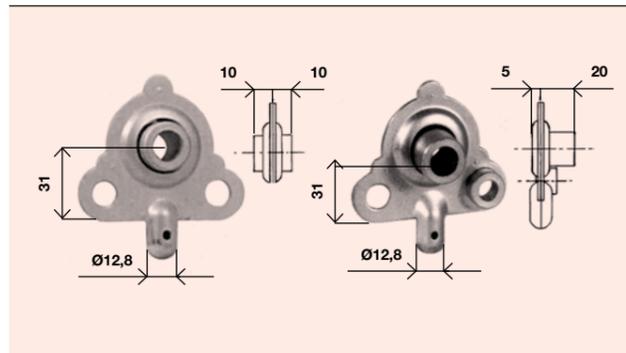


## SUPPORTI E CUSCINETTI PER RIDUTTORI

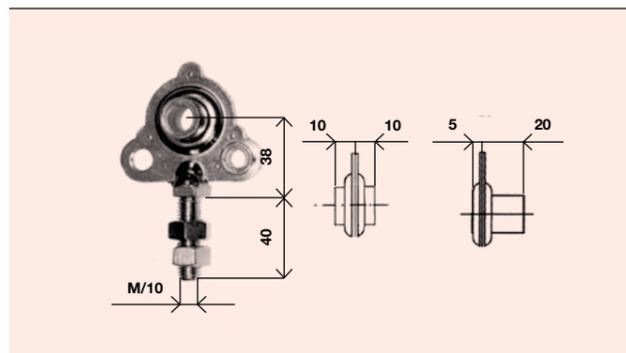


125.S.00.20 SUPPORTO A MURO PER RIDUTTORE



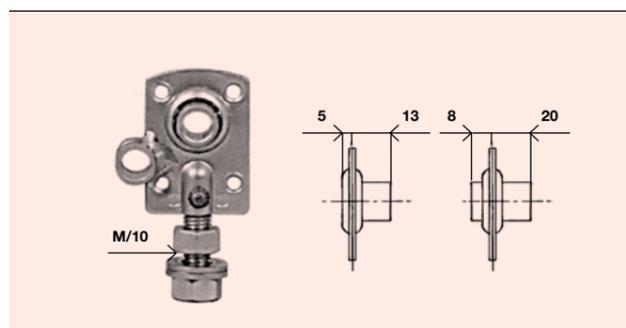
TESTINA A SFERE PER RIDUTTORE

- |               |                 |
|---------------|-----------------|
| 125.T.00.20.S | boccola (10+10) |
| 125.T.DS.20   | boccola (5+20)  |



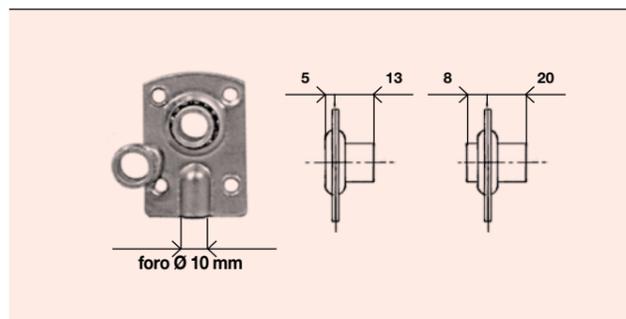
TESTINA A SFERE REGISTRABILE PER RIDUTTORE DA AVVITARE SU MURATURA

- |             |                 |
|-------------|-----------------|
| 125.T.RE.20 | boccola (10+10) |
| 125.T.RD.20 | boccola (5+20)  |



TESTINA A SFERE REGISTRABILE PER RIDUTTORE DA AVVITARE SU MURATURA

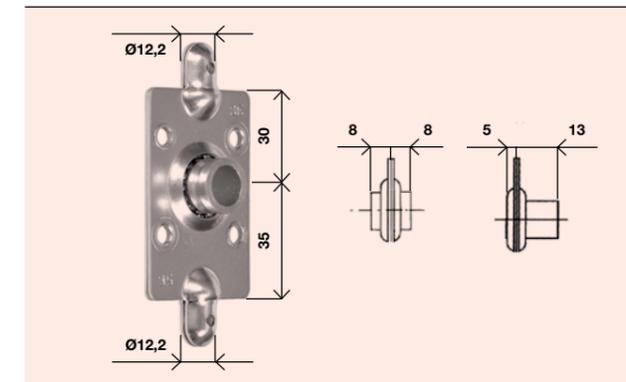
- |             |                |
|-------------|----------------|
| 125.T.RF.20 | boccola (5+13) |
|-------------|----------------|



TESTINA A SFERE "TN" ESTRAIBILE PER RIDUTTORE

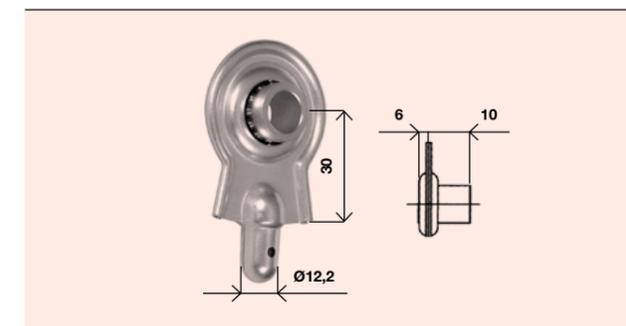
- |             |                |
|-------------|----------------|
| 125.T.TR.20 | boccola (5+13) |
|-------------|----------------|

## SUPPORTI A MURARE - CUSCINETTI A SFERE



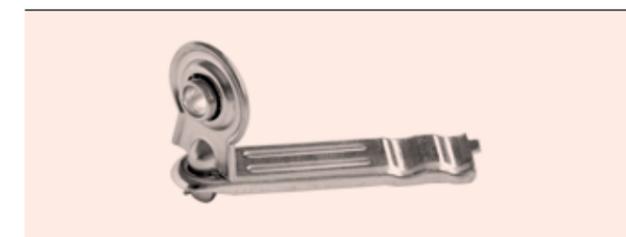
TESTINA A SFERE "DUAL" DOPPIA SCELTA ALTEZZA: 30 O 35 mm

- |             |                                       |
|-------------|---------------------------------------|
| 128.T.DS.20 | boccola 16 mm (8+8) - foro Ø 12,4 mm  |
| 128.T.DU.20 | boccola 18 mm (5+13) - foro Ø 12,4 mm |



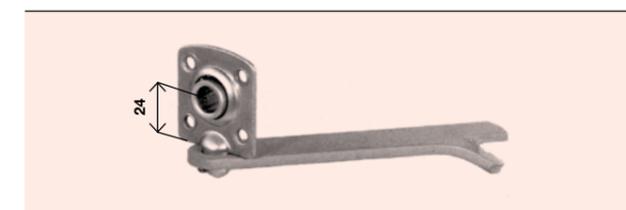
TESTINA A SFERE "TE-EZ" - h: 30 mm

- |             |                                       |
|-------------|---------------------------------------|
| 128.T.30.20 | boccola 16 mm (6+10) - foro Ø 12,4 mm |
|-------------|---------------------------------------|



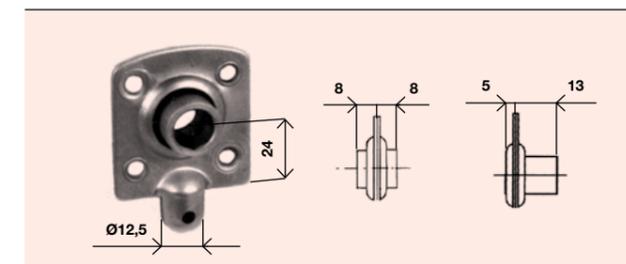
SUPPORTO A MURARE "TS" MURATURA STAMPATA IN FERRO + TESTINA A SFERE

- |             |                                       |
|-------------|---------------------------------------|
| 128.S.00.10 | boccola 16 mm (6+10) - foro Ø 12,4 mm |
|-------------|---------------------------------------|



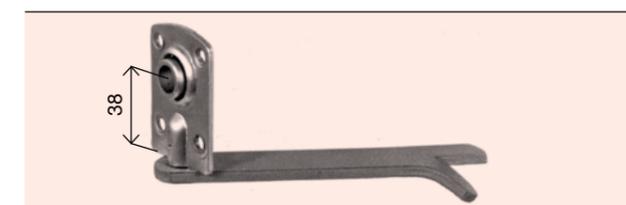
SUPPORTO A MURARE "TE" MURATURA IN FERRO PIATTO+TESTINA A SFERE

- |             |                                       |
|-------------|---------------------------------------|
| 130.S.00.20 | boccola 16 mm (8+8) - foro Ø 12,4 mm  |
| 130.S.PR.20 | boccola 18 mm (5+13) - foro Ø 12,4 mm |



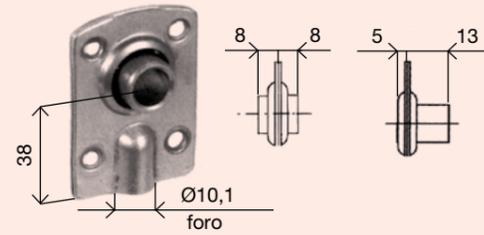
TESTINA A SFERE "TE-Z" - h 24 mm

- |             |                                       |
|-------------|---------------------------------------|
| 130.T.00.20 | boccola 16 mm (8+8) - foro Ø 12,4 mm  |
| 130.T.PR.20 | boccola 18 mm (5+13) - foro Ø 12,4 mm |



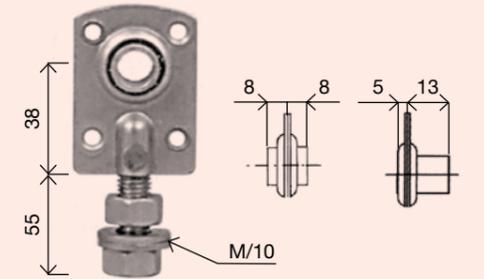
SUPPORTO A MURARE "TN" MURATURA IN FERRO PIATTO PERNO Ø 10 mm TESTINA A SFERE ZINCATA ESTRAIBILE

- |             |                                       |
|-------------|---------------------------------------|
| 132.S.00.10 | boccola 16 mm (8+8) - foro Ø 12,4 mm  |
| 132.S.PR.10 | boccola 18 mm (5+13) - foro Ø 12,4 mm |



**TESTINA A SFERE "TN" ESTRAIBILE**

<b>132.T.00.20</b>	boccola 16 mm (8+8) - foro Ø 12,4 mm
<b>132.T.PR.20</b>	boccola 18 mm (5+13) - foro Ø 12,4 mm



**TESTINA A SFERE "TN" REGISTRABILE CON VITE**

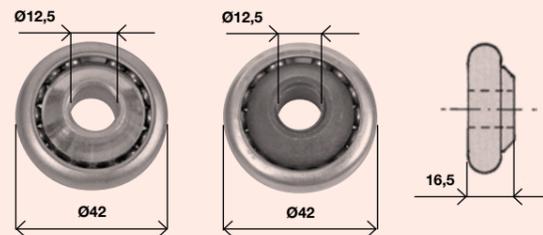
<b>132.T.RF.20</b>	boccola 16 mm (8+8) - foro Ø 12,4 mm
<b>132.T.RP.20</b>	boccola 18 mm (5+13) - foro Ø 12,4 mm

**SUPPORTI TIPO "G" - CUSCINETTO Ø 42 mm**



**SUPPORTO REGISTRABILE CON VITE TIPO "G"**

<b>146.P.00.20</b>	Zincato - per cuscinetto Ø 42 mm
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**CUSCINETTO A SFERE TIPO "G" Ø 42 mm**

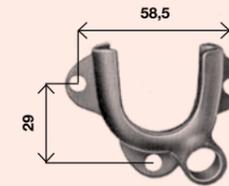
<b>145.C.FE.20</b>	Zincato - boccola ferro, foro Ø12,5 mm
<b>145.C.NY.20</b>	Zincato - boccola nylon, foro Ø12,5 mm

**SUPPORTI A CASSONETTO**



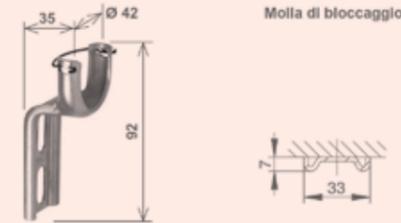
**SUPPORTO A LEGNO**

<b>150.S.00.20</b>	Zincato - per cuscinetto Ø 42 mm
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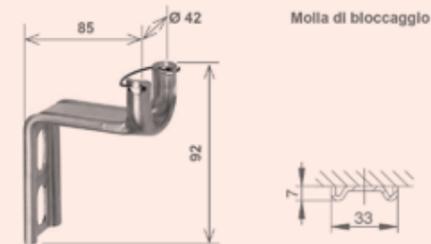
**SUPPORTO A CASSONETTO TIPO "G" CON FERMO PER RIDUTTORE**

<b>150.S.GR.20.S</b>	Zincato - per cuscinetto Ø 42 mm
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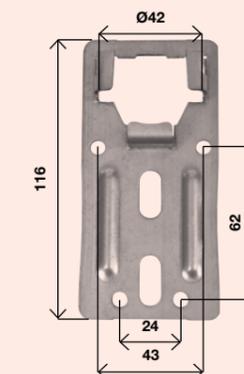
**SUPPORTO PER CASSONETTI TERMOISOLANTI CON SISTEMA BLOCCAGGIO AUTOMATICO DEL CUSCINETTO**

<b>151.S.35.20</b>	Zincato - per cuscinetto Ø 42 mm	Molla di bloccaggio
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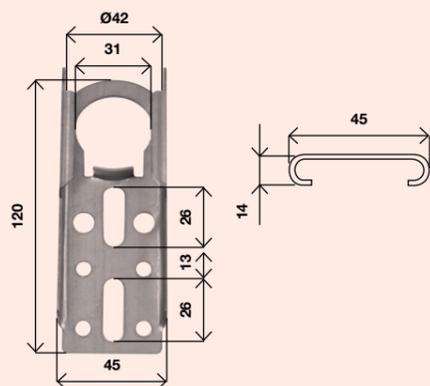
**SUPPORTO PER CASSONETTI TERMOISOLANTI CON SISTEMA BLOCCAGGIO AUTOMATICO DEL CUSCINETTO**

<b>151.S.85.20</b>	Zincato - per cuscinetto Ø 42 mm	Molla di bloccaggio
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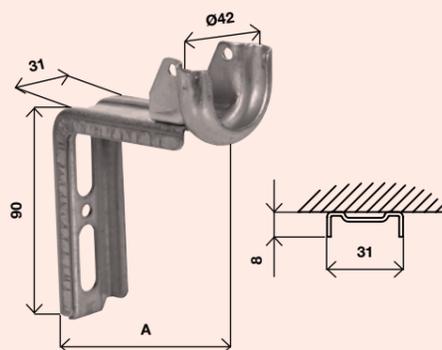
**SUPPORTO A PIASTRA DIRITTO**

<b>156.D.00.20</b>	Zincato - per cuscinetto Ø 42 mm
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**SUPPORTO PIANO TIPO "G" DIRITTO-DA AVVITARE**

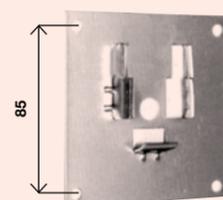
156.E.00.20 | Zincato - per cuscinetto Ø 42 mm



**SUPPORTO PIANO TIPO "G" - DA AVVITARE  
(CON SBALZO - PER CASSONETTI A TUNNEL)**

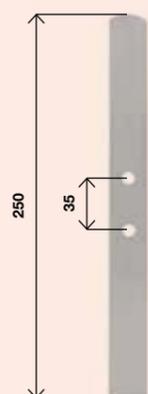
156.E.35.20 | Zincato - per cuscinetto Ø42 mm - A = 35 mm

156.E.85.20 | Zincato - per cuscinetto Ø42mm - A = 85 mm



**PIASTRA QUADRA PER CUSCINETTO TIPO "G"**

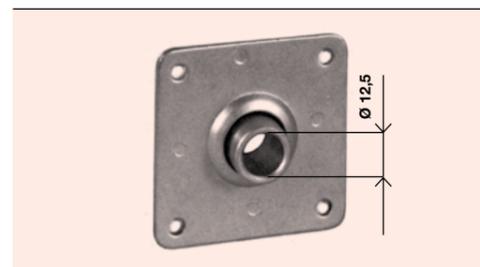
250.P.10.20 | Zincata - per cuscinetto Ø 42 mm



**ZANCA PER CASSONETTO A SCOMPARSA  
(LARGHEZZA VARIABILE SU RICHIESTA)**

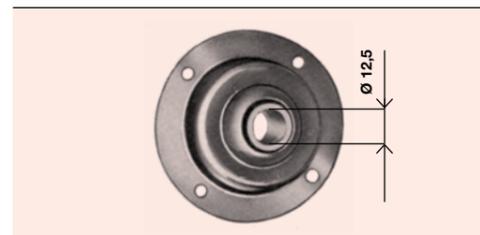
481.Z.25.20 | Zincata

**SUPPORTI A CASSONETTO E CUSCINETTI A SFERE**



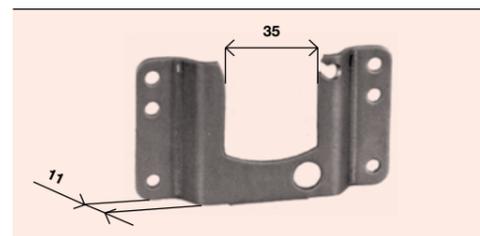
**SUPPORTO A CASSONETTO QUADRO A SFERE**

155.S.QS.20 | Zincato - Ø boccola 12,5 mm



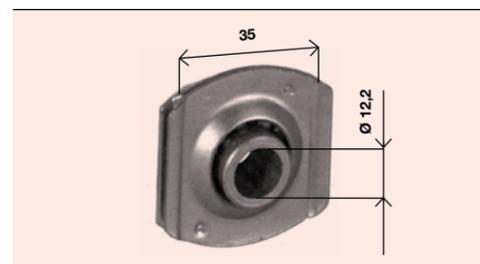
**SUPPORTO A CASSONETTO A CONCHIGLIA**

156.S.00.20 | Zincato - Ø boccola 12,5 mm



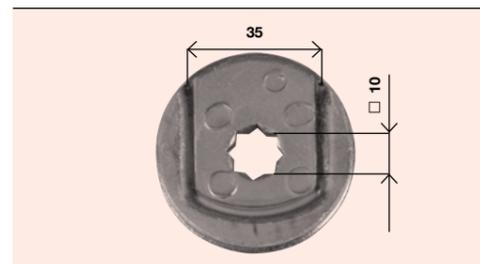
**SUPPORTO A CASSONETTO - INNESTO 35 mm**

160.S.00.20 | Zincato - sbalzo 11 mm



**TESTINA A SFERE ESTRAIBILE - INNESTO 35 mm**

160.C.00.20 | Zincata - boccola Ø 12,2 mm

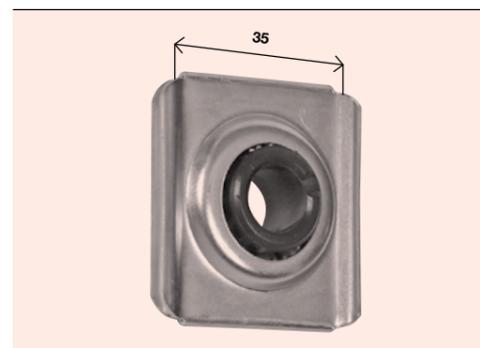


**TESTINA ESTRAIBILE - FORO A STELLA □ 10 - INNESTO 35 mm**

160.C.QM.20 | Zincata - per perno □ 10 mm (motore)

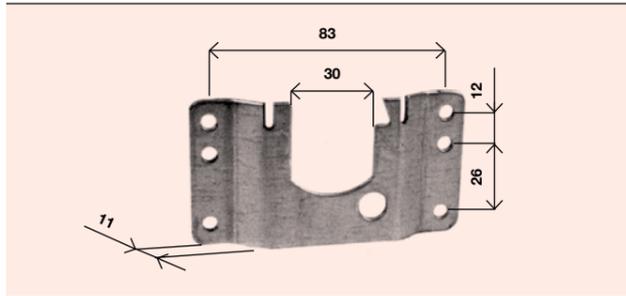
100.G.00.10 | Grano CE PP 5x5 Punta conica

Con bloccaggio a grani filettati



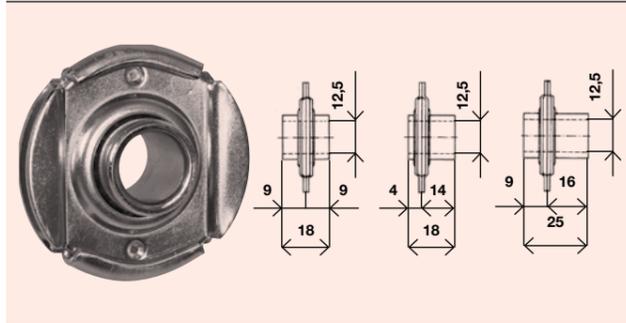
**TESTINA A SFERE ESTRAIBILE - INNESTO QUADRO 35 mm**

160.C.ST.20 | Zincata



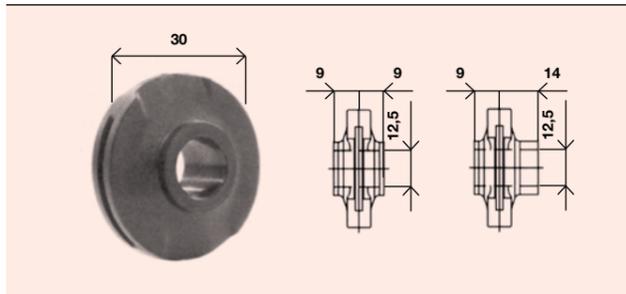
**SUPPORTO A CASSONETTO - INNESTO 30 mm**

<b>161.S.00.20</b>	Zincato - sbalzo 11 mm
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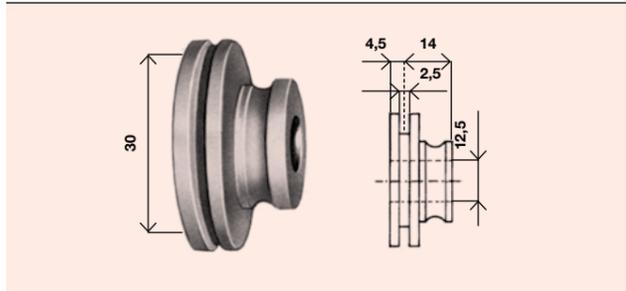
**TESTINA A SFERE ZINCATA ESTRAIBILE - INNESTO 30 mm**

<b>161.C.00.20</b>	Boccola 18 mm (9+9) - Ø 12,5 mm
<b>161.C.P4.20</b>	Boccola 18 mm (4+14) - Ø 12,5 mm
<b>161.C.PR.20</b>	Boccola 25 mm (9+16) - Ø 12,5 mm



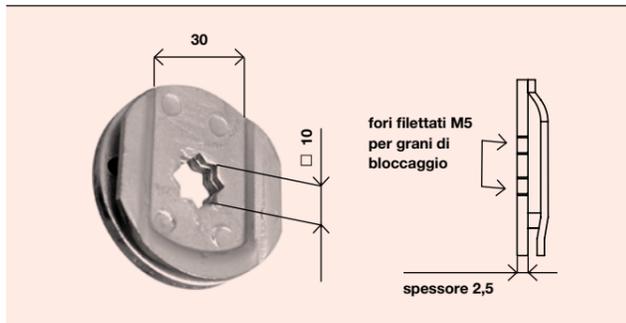
**TESTINA NYLON ESTRAIBILE - INNESTO 30 mm**

<b>161.C.00.90</b>	Boccola 18 mm (9+9) - Ø 12,5 mm
<b>161.C.14.90</b>	Boccola 23 mm (9+14) - Ø 12,5 mm



**BOCCOLA NYLON CIRCOLARE - INNESTO 30 mm**

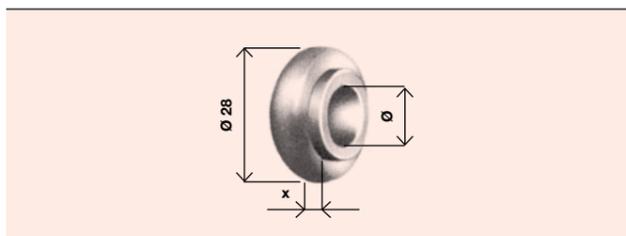
<b>161.C.NY.90</b>	Ø 12,5 mm
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**TESTINA ESTRAIBILE - FORO A STELLA □ 10 - INNESTO 30 mm**

<b>161.C.QM.20</b>	Zincata - per perno □ 10 mm (motore)
<b>100.G.00.10</b>	Grano GE PP 5x5 Punta conica

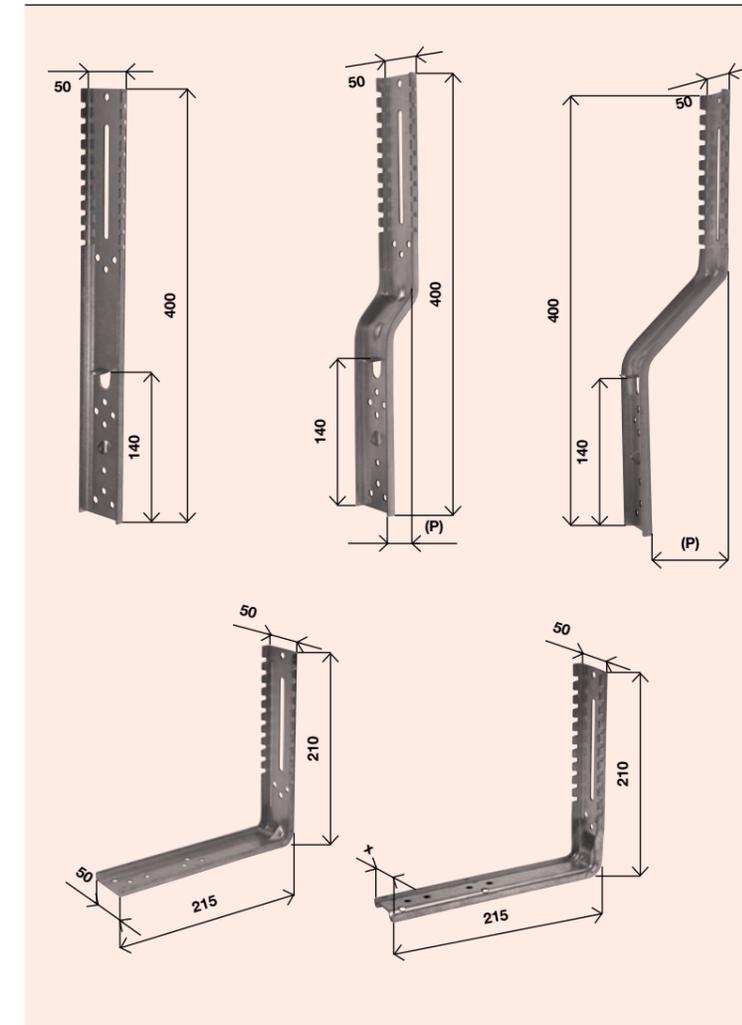
Con bloccaggio a grani filettati



**CUSCINETTO A SFERE Ø ESTERNO 28 mm**

Articolo	Ø interno	Sporgenza x	
<b>250.F.28.20</b>	10 mm	2 mm	Boccola ferro
<b>250.F.G8.20</b>	12 mm	2 mm	
<b>250.N.28.20</b>	10 mm	2 mm	Boccola nylon
<b>250.N.G8.20</b>	12 mm	2 mm	

**COMPONENTI PER SUPPORTI A TELAIO**

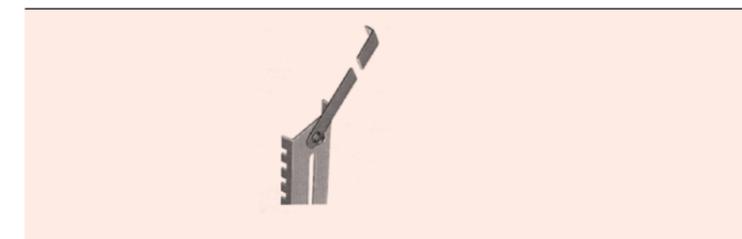


**SUPPORTO VERTICALE TIPO "TORONTO" - ZINCATO**

<b>165.S.00.20</b>	Dritto
<b>165.S.02.20</b>	Piega (P) 25 mm
<b>165.S.08.20</b>	Piega (P) 80 mm
<b>165.S.10.20</b>	Piega (P) 100 mm

**SUPPORTO VERTICALE TIPO "TORONTO" A SQUADRO - ZINCATO**

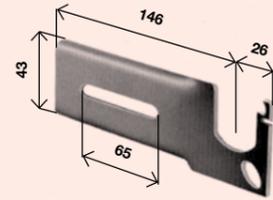
<b>165.S.SQ.20</b>	Base "x" 50 mm
<b>166.S.SQ.20</b>	Base "x" 46 mm
<b>166.S.S4.20</b>	Base "x" 40 mm



**STAFFA A MURARE PER SUPPORTO VERTICALE TIPO "TORONTO"**

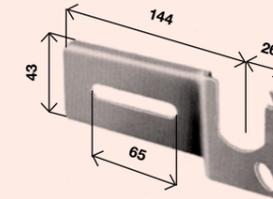
<b>167.Z.14.20</b>	Zincata - sfusa
<b>167.Z.RB.20</b>	Zincata - ribattuta

## COMPONENTI PER SUPPORTI A TELAIO



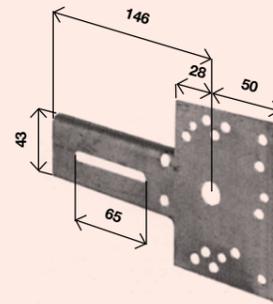
### MENSOLA "TORONTO" DIRITTA ZINCATA

165.M.00.20	Destra - innesto 30 mm
165.M.00.20SX	Sinistra - innesto 30 mm
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato



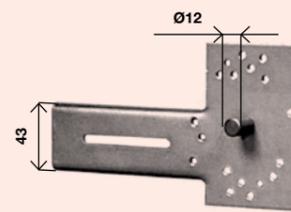
### MENSOLA "TORONTO" CON PIEGA ZINCATA (INNESTO 30 mm)

165.M.07.20	Destra - piega 7 mm
165.M.07.20SX	Sinistra - piega 7 mm
165.M.11.20	Destra - piega 11 mm
165.M.11.20SX	Sinistra - piega 11 mm
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato



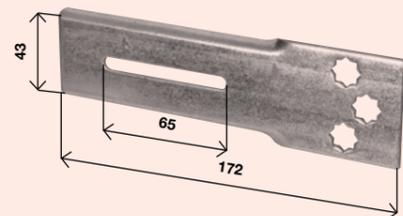
### MENSOLA "TORONTO" ZINCATA PER ARGANO E AVVOLGITORE A CASSONETTO

165.M.AM.20	Destra
165.M.AM.20SX	Sinistra
165.M.AF.20	Destra - fori filettati
165.M.AF.20SX	Sinistra - fori filettati
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato



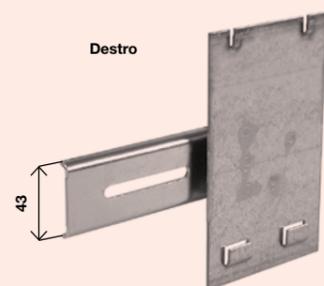
### MENSOLA "TORONTO" ZINCATA PER ARGANO "RUBINO" CON PERNO DI CENTRAGGIO

165.M.AP.20	Destra - fori filettati
165.M.AP.20SX	Sinistra - fori filettati
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato



### MENSOLA "TORONTO" E "NADIA" PER MOTORE FORI STELLA □ 10 mm

165.M.OQ.20	Diritta - zincata
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato



### MENSOLA "TORONTO" PER MICROLIFT

165.M.MC.20	Destra - zincata
165.M.MC.20SX	Sinistra - zincata
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato



### MENSOLA "UNICA" ZINCATA

165.M.UN.20	Per bussola nylon
167.V.27.20	Vite TQST M6 X 27 Zincata
167.M.6D.20	Dado M6 Flangiato zincato

Destra=sinistra

### BUSSOLA NYLON "UNICA"

170.B.DF.90	Per mensola "UNICA"
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### MENSOLA "UNICA" PER MOTORE

165.M.UM.20	Foro □ 10 mm a stella - zincata
167.V.27.20	Vite TQST M6 X 27 Zincata
167.M.6D.20	Dado M6 Flangiato zincato

Destra=sinistra



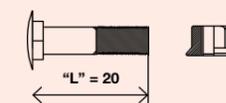
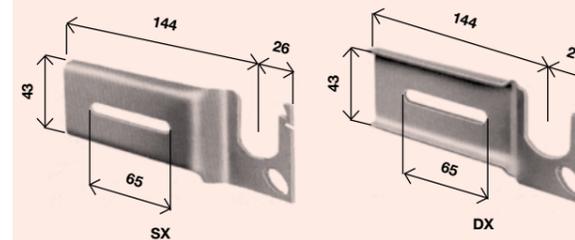
### SUPPORTO VERTICALE TIPO "TORONTO" ROVESCiato - ZINCATO

167.S.R6.20	Piega (P) 35 mm
167.S.R8.20	Piega (P) 85 mm



### MENSOLA "TORONTO" ROVESCIAIA PER SUPPORTO ROVESCIAIO (INNESTO 30)

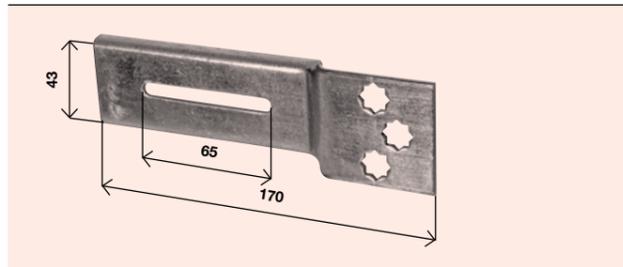
167.M.RV.20	Destra - zincata
167.M.RV.20SX	Sinistra - zincata
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato



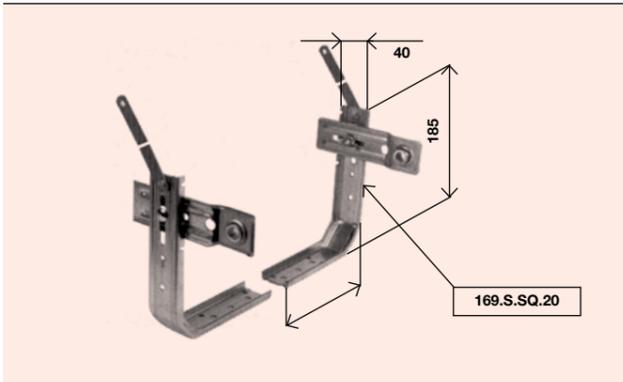
### VITE E DADO PER MENSOLA "TORONTO"

167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato

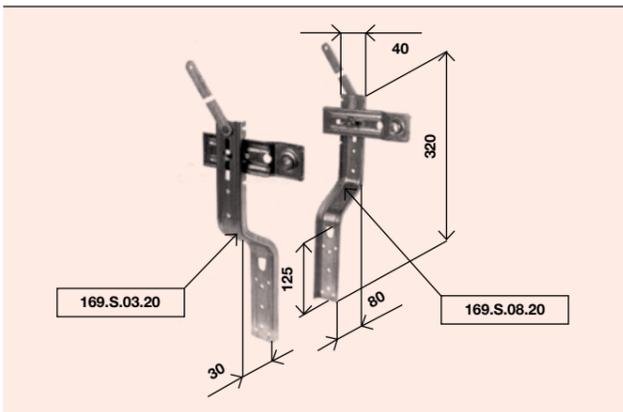
## SUPPORTI A TELAIO TIPO "NADIA"



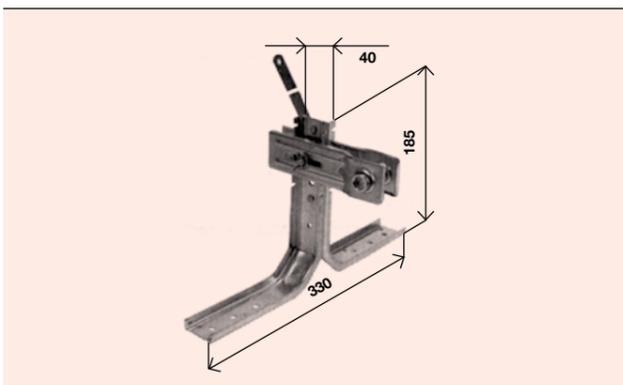
MENSOLA "TORONTO" E "NADIA" PER MOTORE FORI STELLA □ 10 mm	
165.M.Q1.20	Con piega 11 mm - zincata
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato



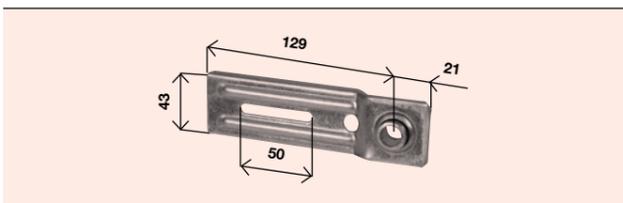
SUPPORTI A TELAIO TIPO "NADIA" A SQUADRO - ZINCATI	
169.S.SQ.20	Parte verticale supp. Nadia a squadro
169.M.NA.20	Mensola Nadia
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato



SUPPORTI A TELAIO TIPO "NADIA" - ZINCATI	
169.S.08.20	Parte verticale supp. Nadia piega 80
169.S.03.20	Parte verticale supp. Nadia piega 30
167.V.TQ.20	Vite TQST M6 X 20 Zincata
167.M.6D.20	Dado M6 Flangiato zincato

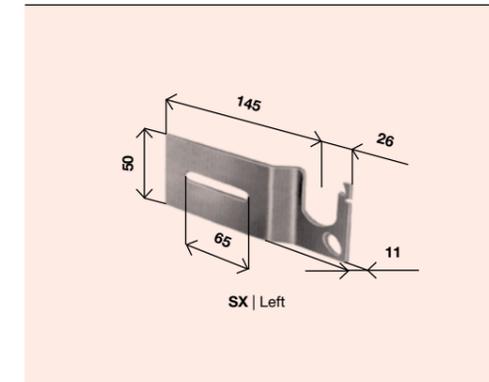


SUPPORTI A TELAIO TIPO "NADIA" (PER BIFORA) - ZINCATI	
169.K.SB.20	Kit completo - assemblato

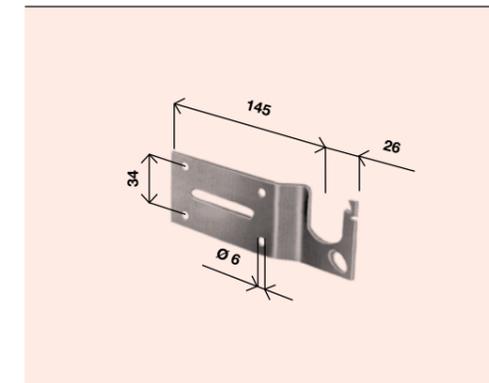


MENSOLA "NADIA"	
169.M.NA.20	Con cuscinetto fisso - zincata
Destra=sinistra	

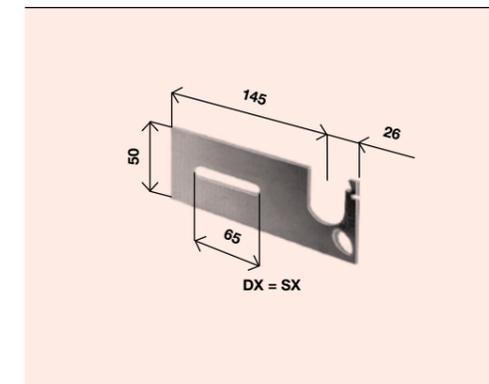
## MENSOLE REGISTRABILI



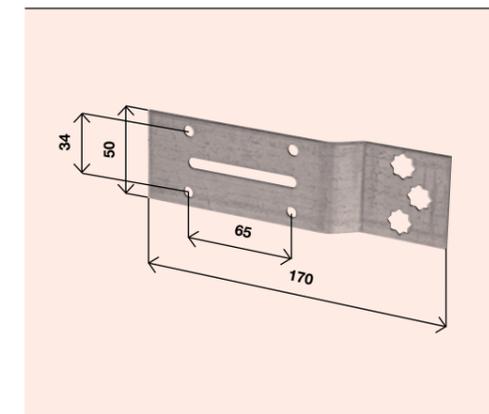
MENSOLA PIEGATA H.50 - ZINCATA (INNESTO 30 mm)	
170.M.11.20	Destra - piega 11 mm
170.M.11.20SX	Sinistra - piega 11 mm



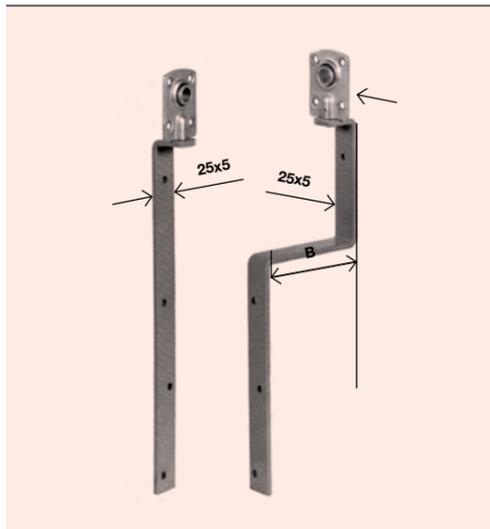
MENSOLA PIEGATA H.50 CON FORI ZINCATA (INNESTO 30 mm)	
170.M.4F.20	Destra - piega 11 mm
170.M.4F.20SX	Sinistra - piega 11 mm



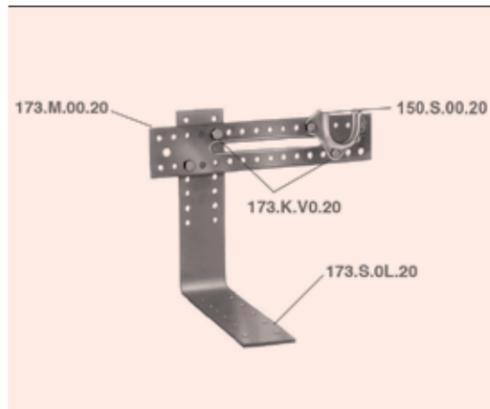
MENSOLA DIRITTA H.50 (INNESTO 30 mm)	
170.M.00.20	Zincata
Destra=sinistra	



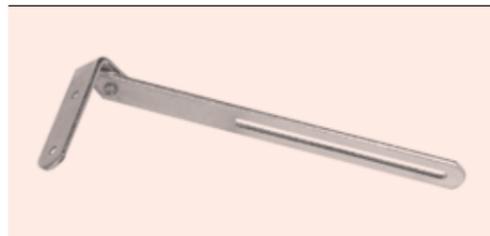
MENSOLA PIEGATA H.50 PER MOTORE FORO A STELLA □ 10 mm	
170.M.AS.20	Senza fori di fissaggio - zincata - piega 11
170.M.BF.20	Con 4 fori per fissaggio Ø 6mm zincata - piega 11
Destra=sinistra	



SUPPORTO A TELAIO TIPO "MOENA" - ZINCATO CON TESTINA ESTRAIBILE TN PER PERNO Ø 10 mm	
172.S.00.20	Zincato - diritto
172.S.08.20	Zincato - piega "B" 80 mm
172.S.10.20	Zincato - piega "B" 100 mm



KIT SQUADRA FISSAGGIO (SENZA CUSCINETTO)	
173.M.00.20	Mensola tipo "Francia"
150.S.00.20	Supporto a cass. G per cuscinetto D.42 zincato
173.V.VD.20	Vite TE M6 X 15 zincata
167.M.6D.20	Dado M.6 Flangiato zincato
173.S.0L.20	Squadra di fissaggio L zincata

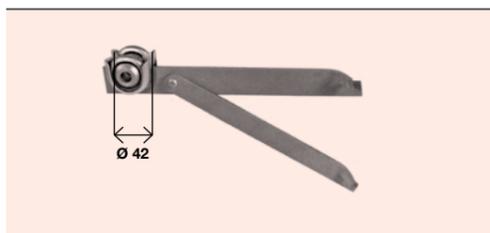


BRACCIO DI FORZA PER ART. 173.S.00.20	
173.G.00.20	Zincato

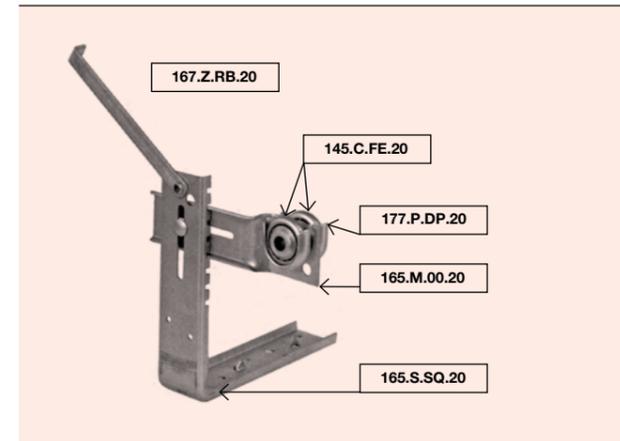
## SUPPORTI PER BIFORE



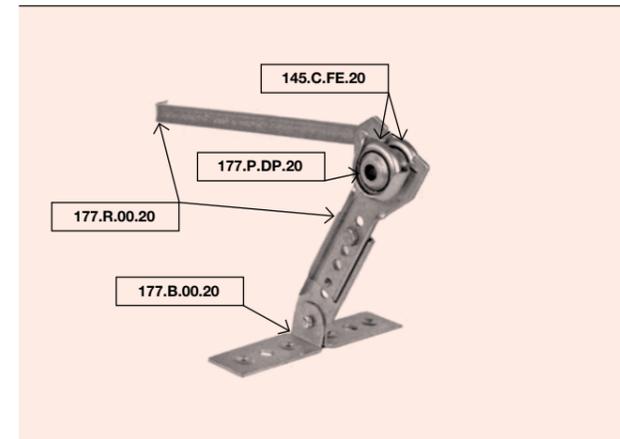
SUPPORTO A MURO PER BIFORA	
175.S.RM.10	Con testine a sfere fisse e rinforzo chiodato



SUPPORTO A MURO PER BIFORA	
175.S.RG.10	Con testine a sfere tipo "G" estraibili

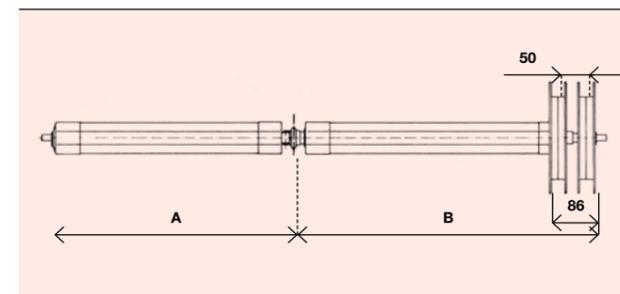


SUPPORTO A TELAIO TIPO "TORONTO" PER BIFORA REGISTRABILE-CON ZANCA A MURARE	
178.S.TO.20	Kit completo - zincato - destro
178.S.TO.20SX	Kit completo - zincato - sinistro



SUPPORTO A TELAIO REGISTRABILE PER BIFORA CON ZANCA A MURARE	
177.S.RG.20	Kit completo - zincato

## RULLI COASSIALI



RULLO COASSIALE A 2 PULEGGE	
180.C.P3.20	A + B fino a 3 m
180.C.P5.20	A + B da 3 a 5 m



180.S.MU.20	SUPPORTO A MURARE PER COASSIALE
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180.S.RG.20	SUPPORTO REGISTRABILE A TELAIO PER COASSIALE CON ZANCA A MURARE
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