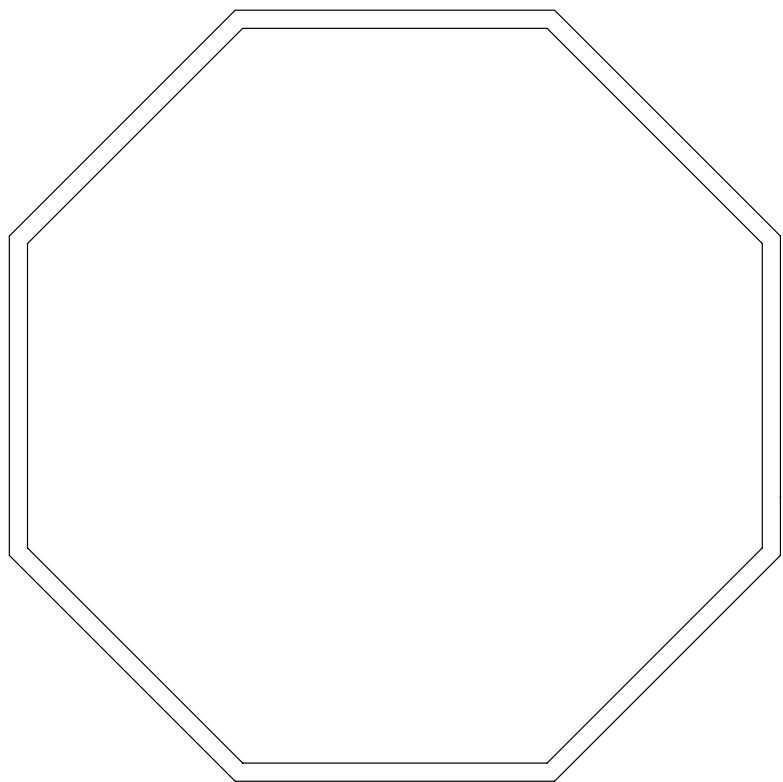


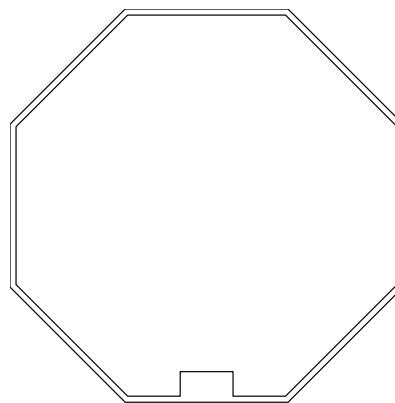
Adattatori - Serie M Ø 45 mm

Al fine di facilitare la scelta dell'adattatore compatibile con la tipologia di rullo presente nell'impianto, Nice mette a disposizione le sezioni dei rulli in scala 1:1, indicando per ciascuno di questi il codice adattatore corrispondente.



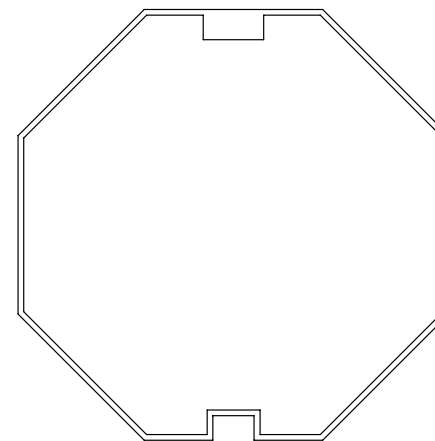
515.01020

Ottagonale 102x2,5
ruota + corona



515.05200

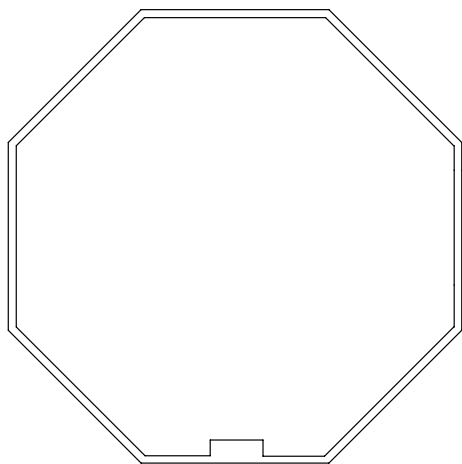
Ottagonale 52x0,8
ruota + corona



515.05700

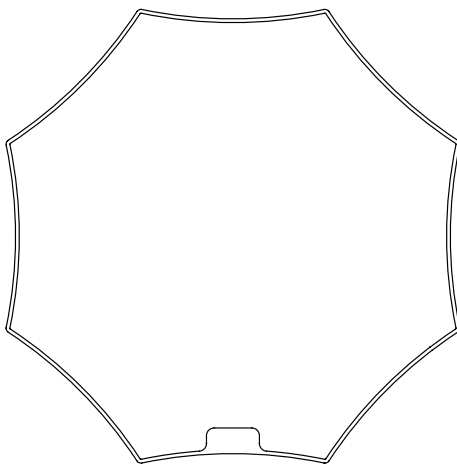
Ottagonale 57x0,8
ruota + corona

Adattatori - Serie M Ø 45 mm



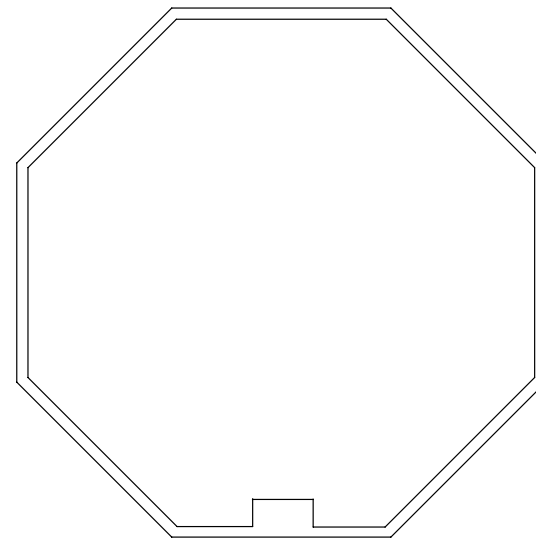
515.06000

Ottagonale 60x(0,6÷1)
ruota + corona



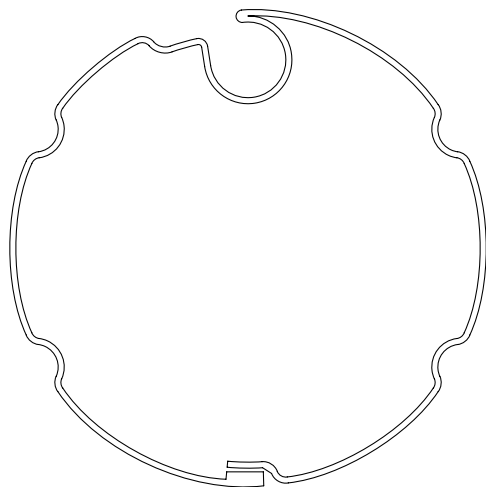
515.06010

Ottagonale stella 60x0,5
ruota + corona



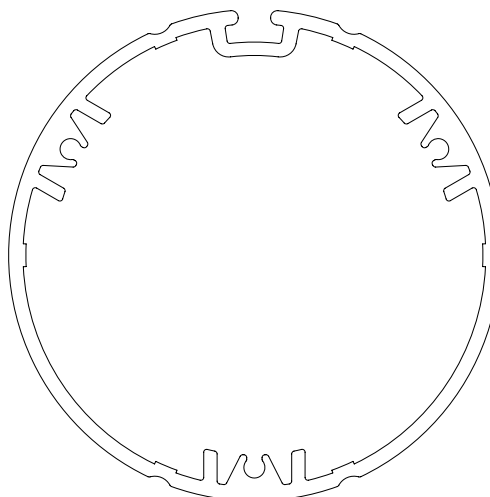
515.07000

Ottagonale 70x(1÷1,5)
ruota + corona



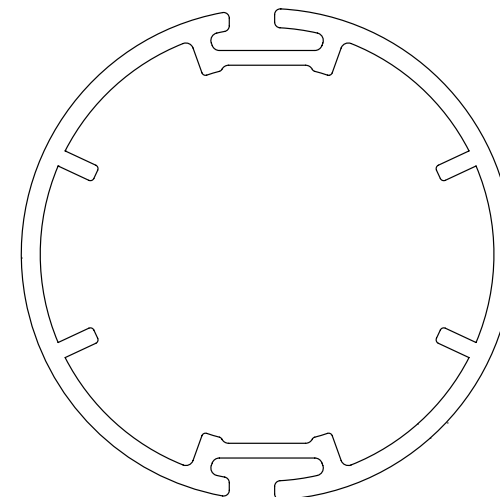
515.16300

Ogiva inclinata 63x0,8
ruota + corona



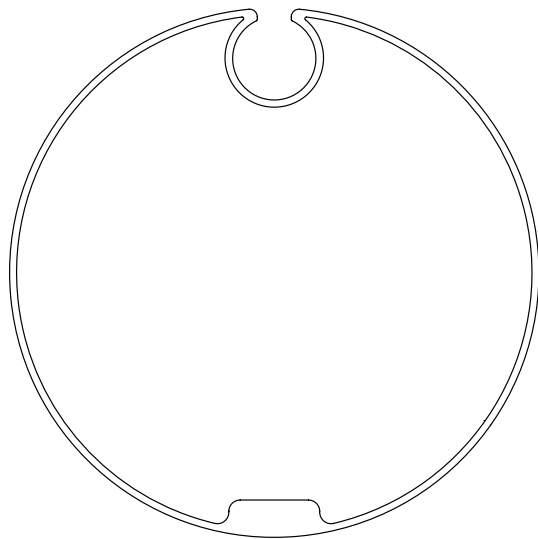
515.16301

Ogiva 65x1,8
ruota sovrastampata + corona



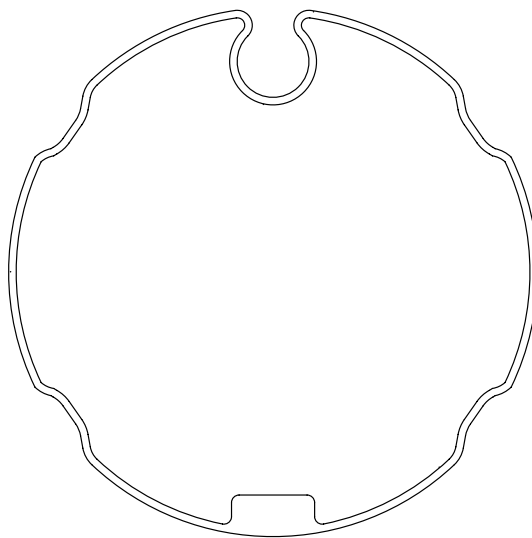
515.16500

Ogiva 65x2,5 Benthin
ruota + corona



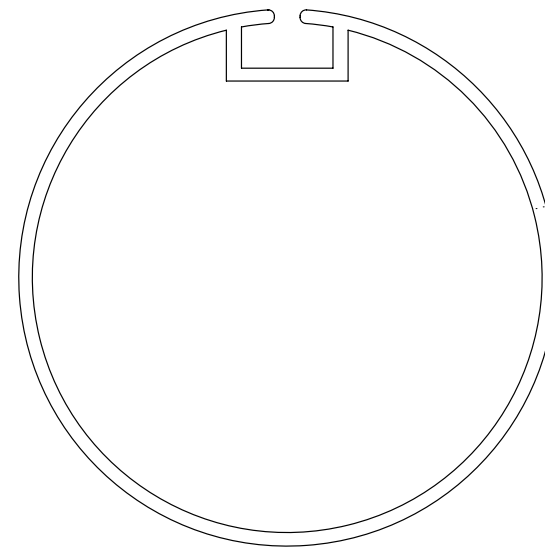
515.17000

Ogiva 70x(8÷1,5)
ruota + corona



515.17100

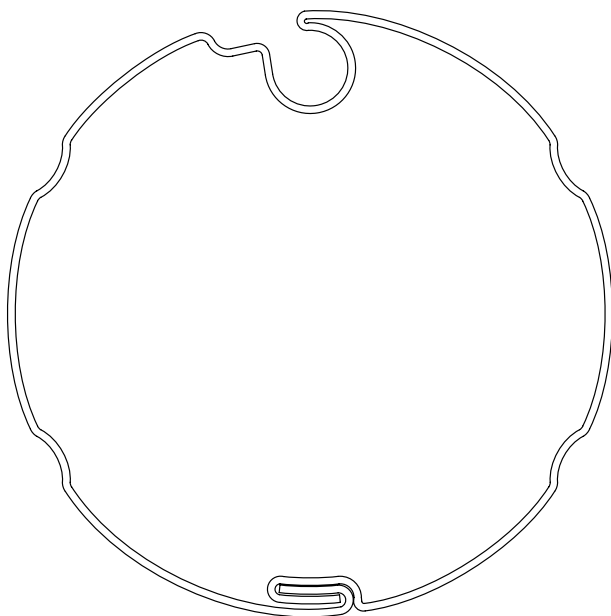
Ogiva 70x(8÷1,5)
ruota + corona
concentrica



515.17102

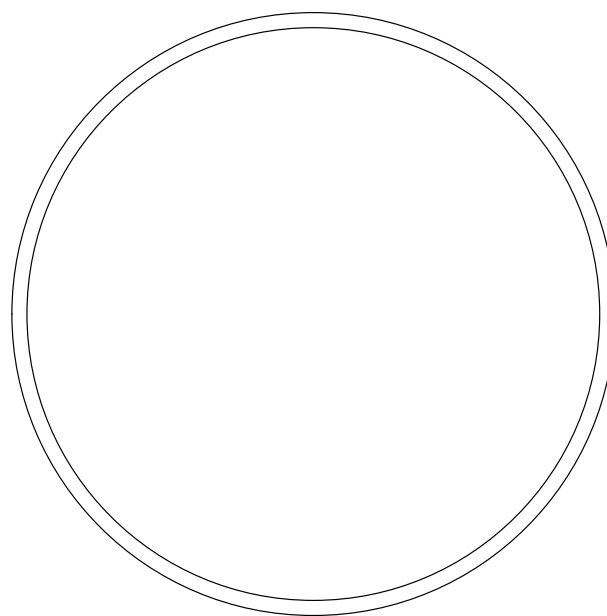
Ogiva maggiorata 71x1,8
ruota + corona

Adattatori - Serie M Ø 45 mm



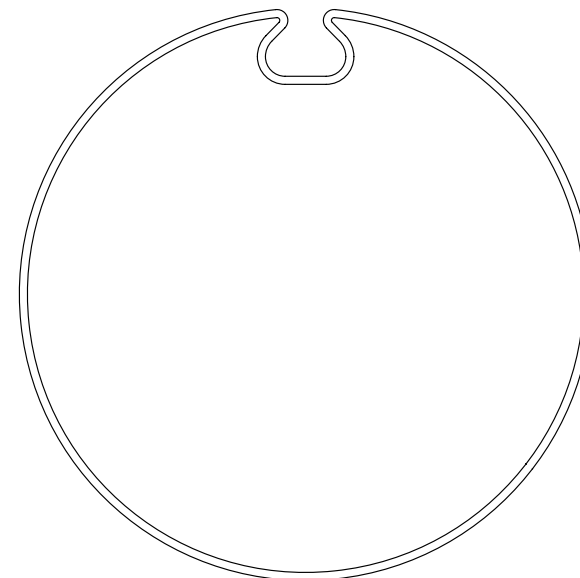
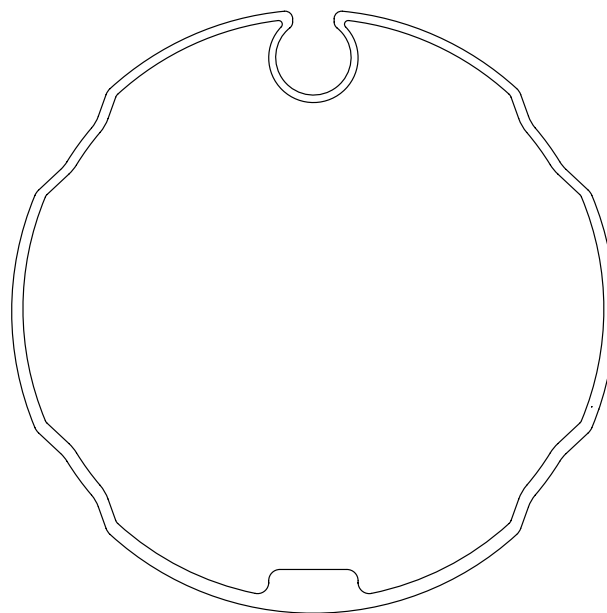
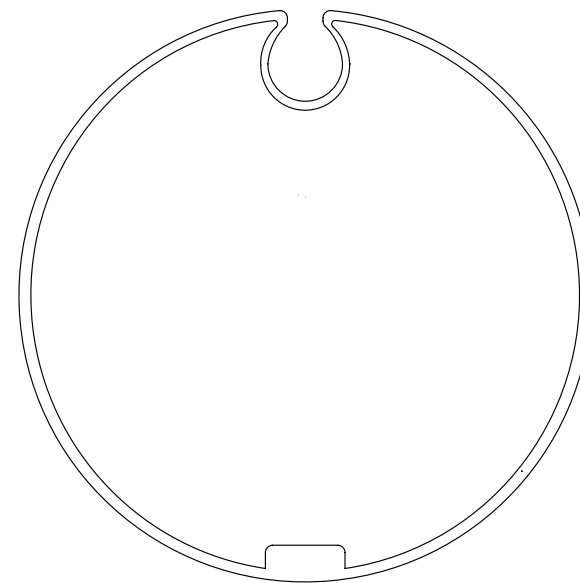
515.17300

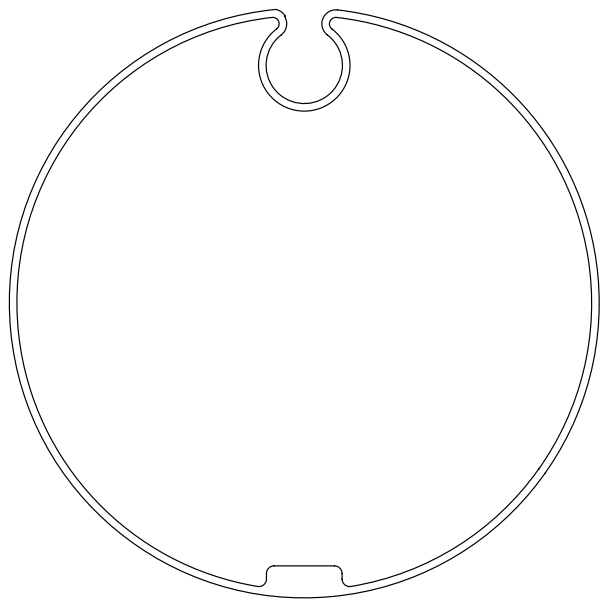
Ogiva inclinata 80x1
ruota + corona



515.17800

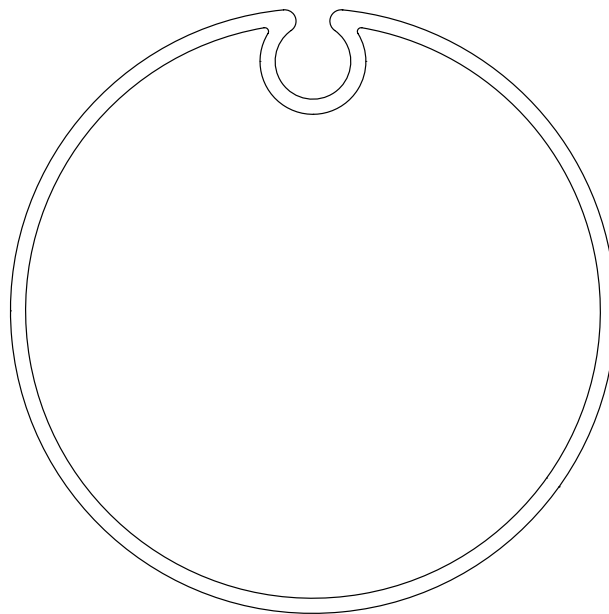
Ogiva 78x(1÷2)
ruota + corona





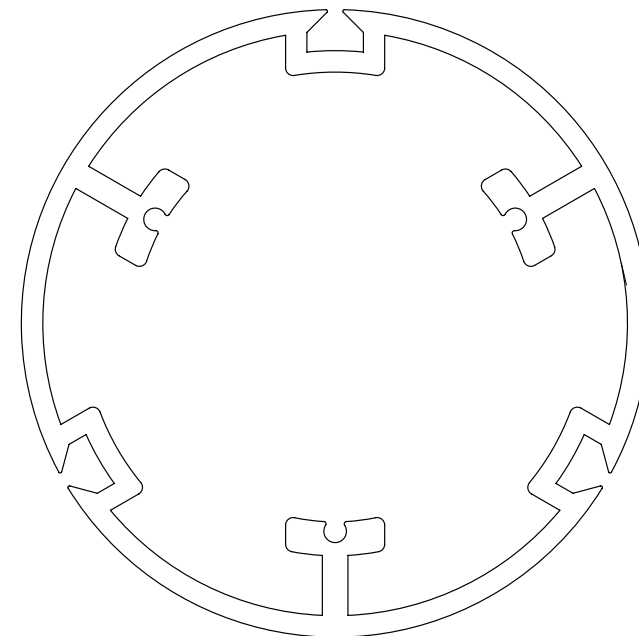
515.17801

Ogiva maggiorata 78x1
ruota + corona



515.17802

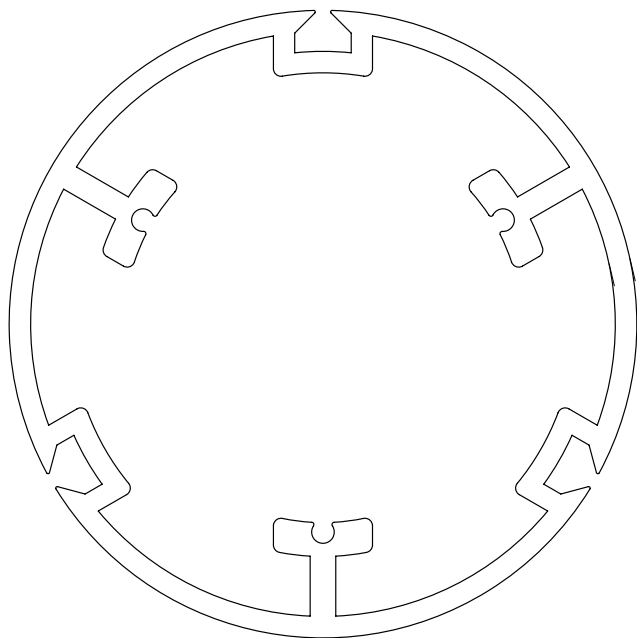
Ogiva 80x2
ruota + corona



515.18300

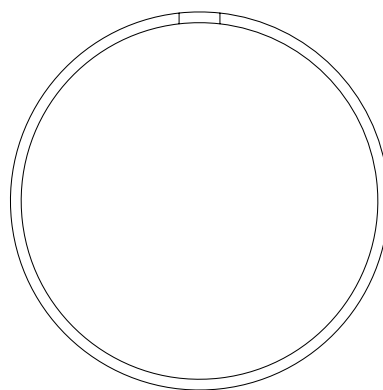
Ogiva 83x3
ruota + corona

Adattatori - Serie M Ø 45 mm



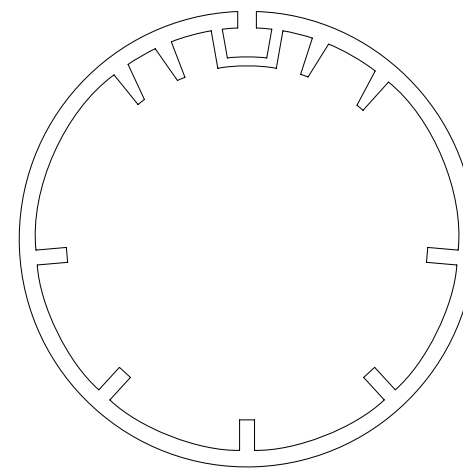
515.18301

Ogiva 83x3 Rollease
ruota sovrastampata + corona



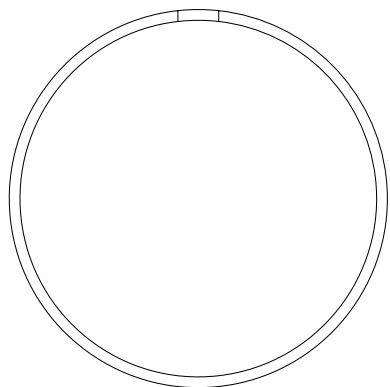
515.25000

Tondo 50x1,5
ruota



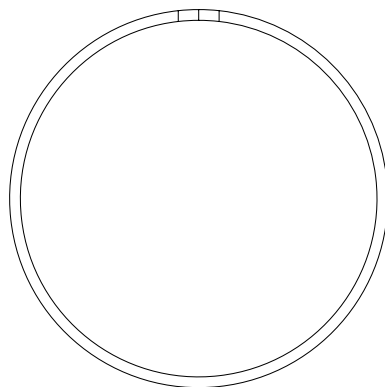
515.25001

Tondo con nervature
e con linguetta interno 47
ruota + corona ad anello



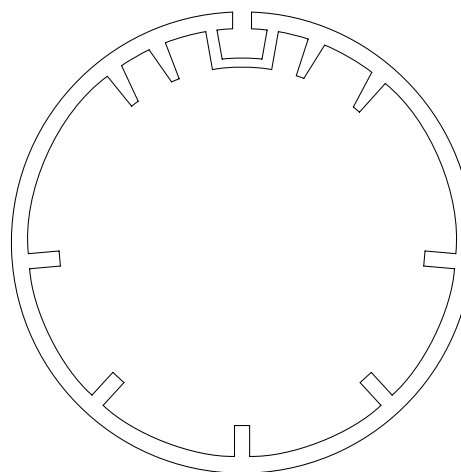
515.25002

Tondo 50x1,5
ruota + corona ad anello



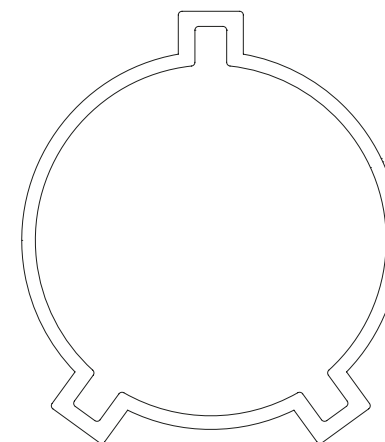
515.25003

Tondo 50x(1,3÷1,5)
ruota + corona compensata



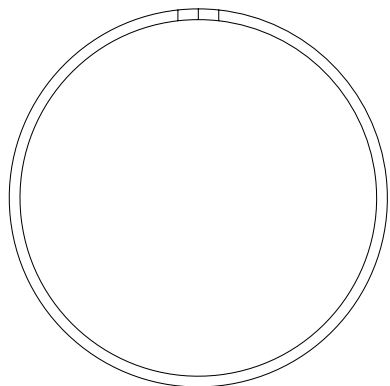
515.25004

Tondo con nervature
e con linguetta interno 47
ruota + corona compensata



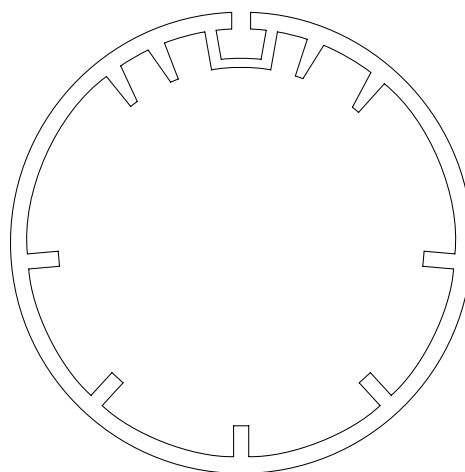
515.25005

Tondo 50x2
ruota



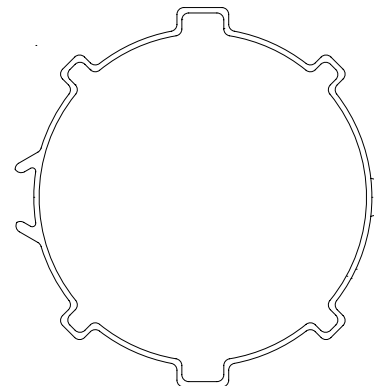
515.25006

Tondo 50x(1,3÷1,5)
ruota + corona



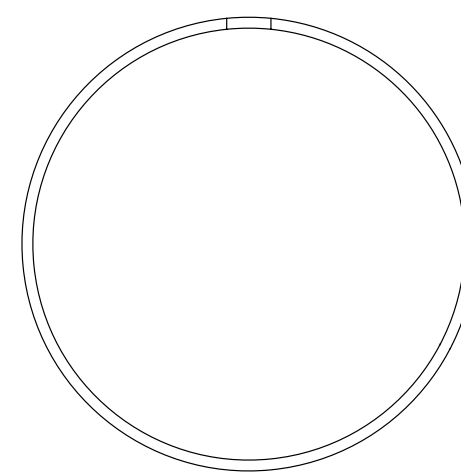
515.25007

Tondo interno 47
ruota + corona



515.25200

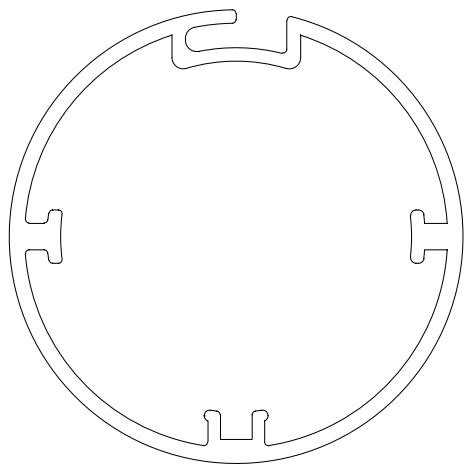
Soprofen 52x0,7
ruota



515.26000

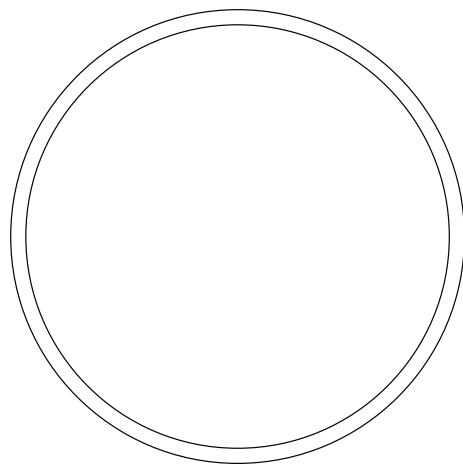
Tondo 60x1,5
ruota + corona

Adattatori - Serie M Ø 45 mm



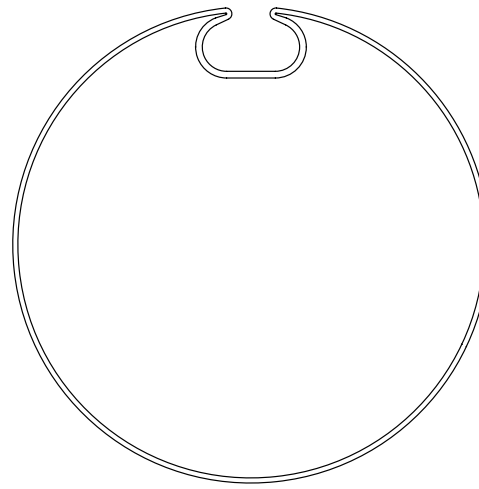
515.26002

Ogiva 60x2 Acmeda
ruota + corona



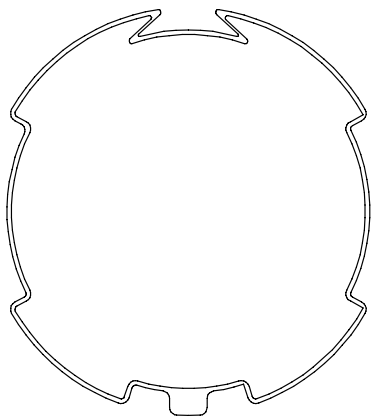
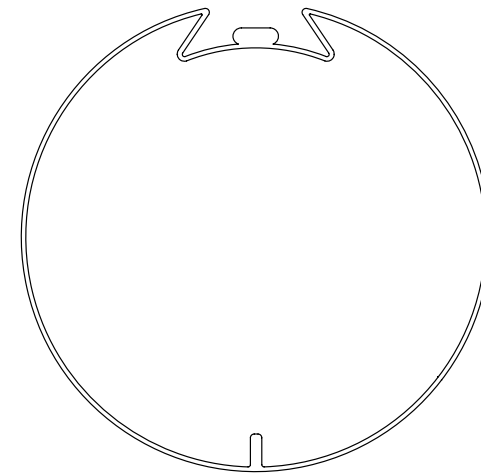
515.26020

Tondo 60x2
ruota + corona



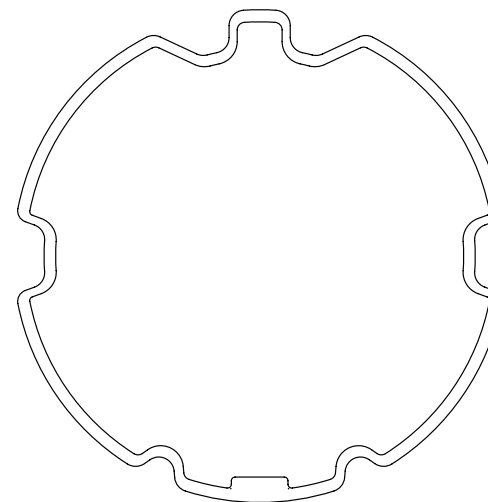
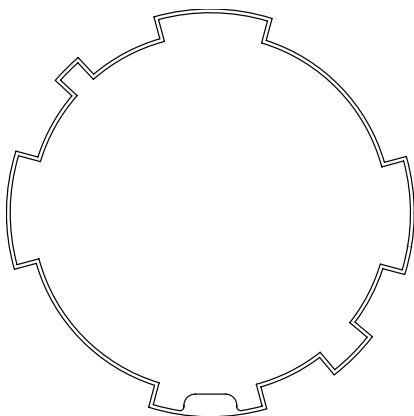
515.26200

Tondo 63x1 (Welser)
- 62x0,6 (Deprat)
ruota + corona



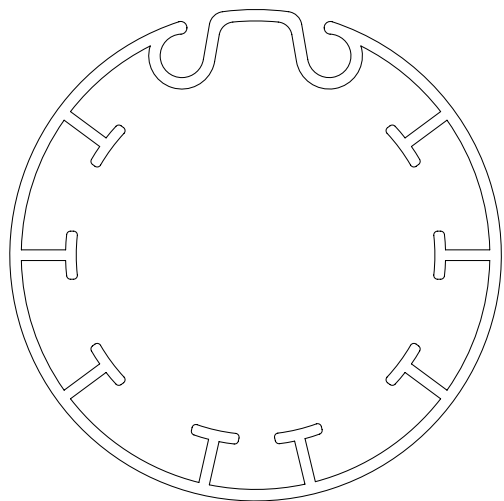
515.26254

ZF54, DP53
ruota + corona



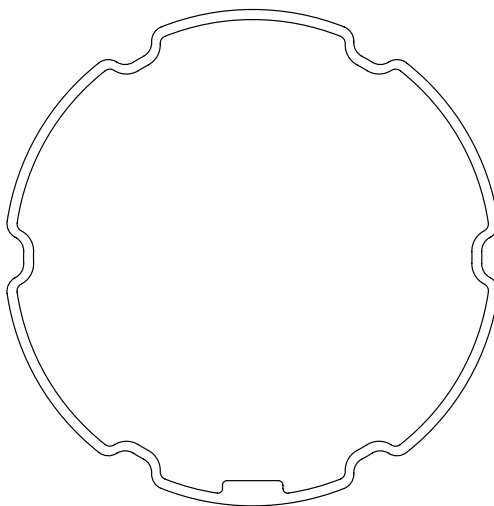
515.26264

ZF64
ruota + corona



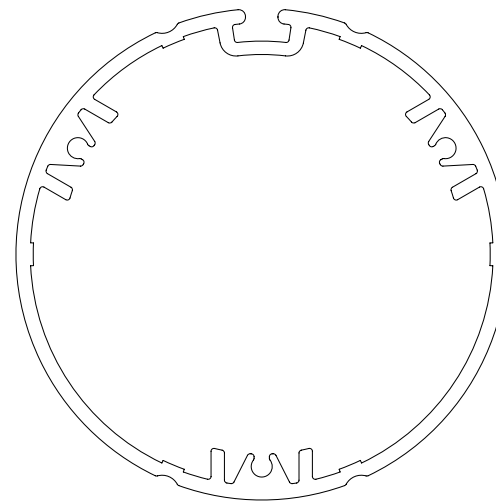
515.26400

Tondo 64
con nervature e interno 47
ruota + corona



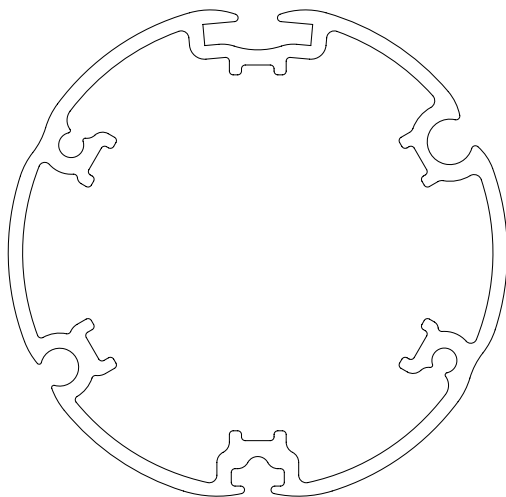
515.26500

Eckermann 65x1
ruota + corona



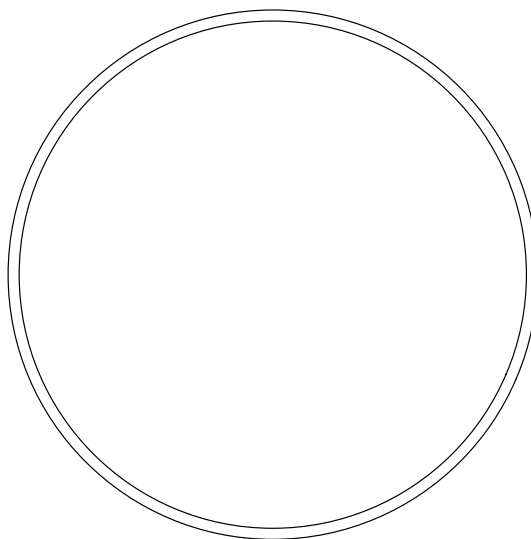
515.26501

Ogiva 65x1,8
ruota + corona



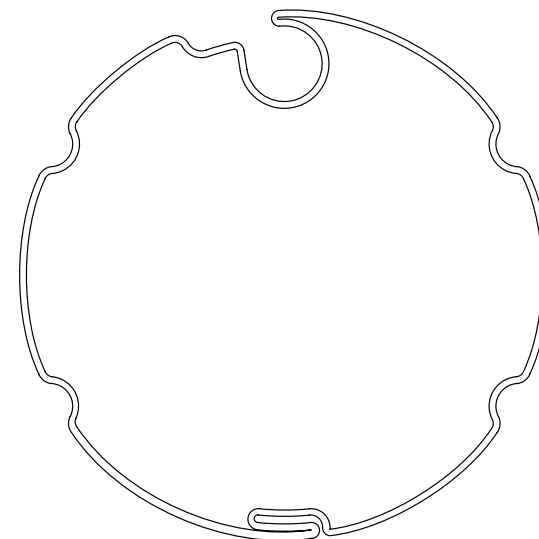
515.26600

Ogiva 66x2 Hunter Douglas
ruota + corona



515.27000

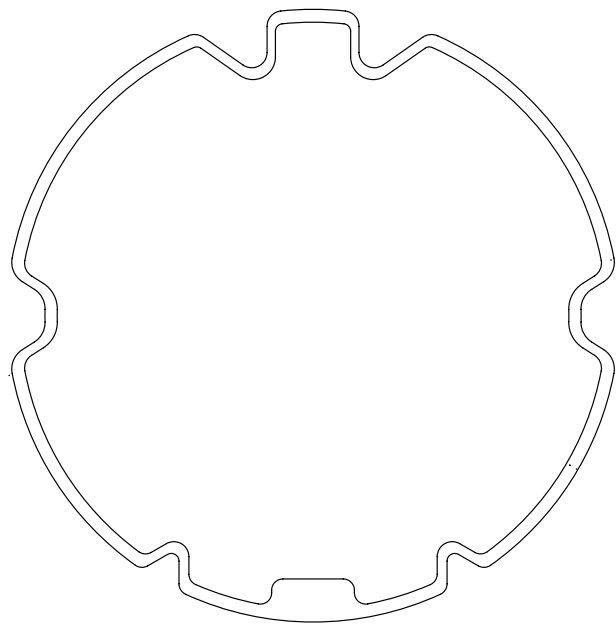
Ogiva 66x2 Hunter Douglas
ruota + corona



515.27300

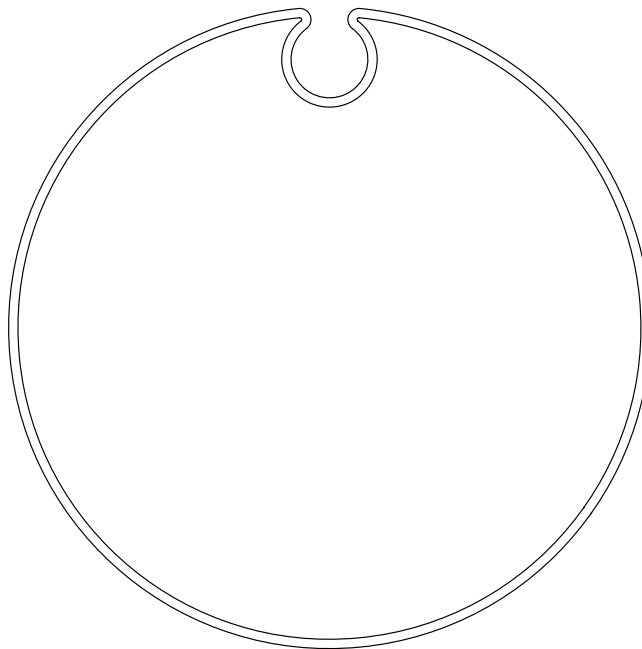
Ogiva inclinata 70x1
ruota + corona

Adattatori - Serie M Ø 45 mm



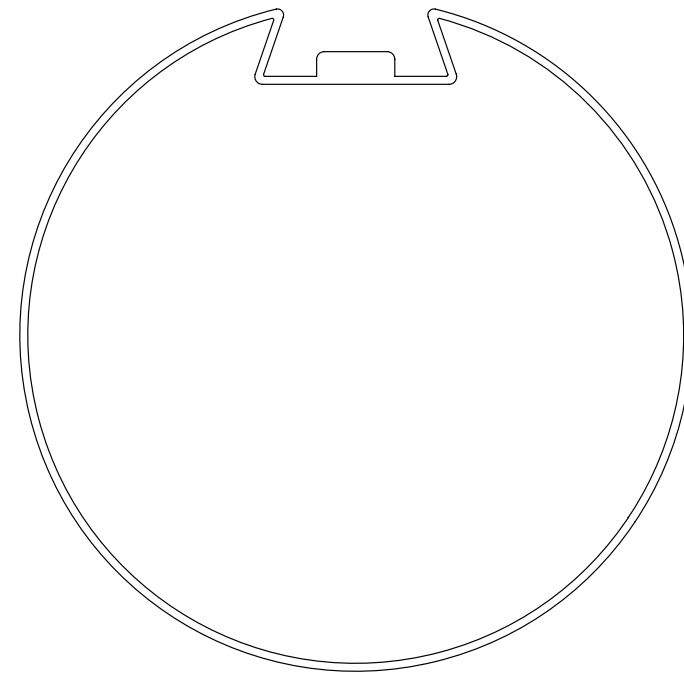
515.28000

ZF80
ruota + corona



515.28500

Ogiva 85x1,3
ruota + corona

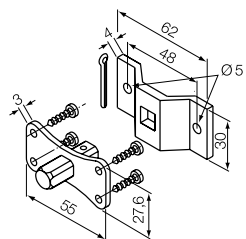


515.28900

Tondo 89x1,1 (Deprat)
ruota + corona

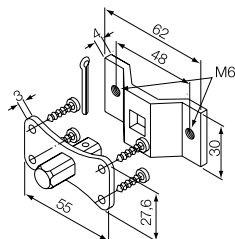
Supporti - Serie M Ø 45 mm

Per motori tubolari senza manovra di soccorso



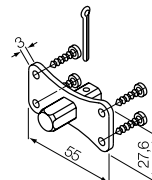
525.10012/AX max 30 Nm

Perno quadro 10 mm + staffa



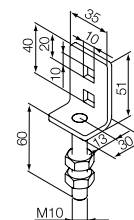
525.10012/M6AX max 30 Nm

Perno quadro 10 mm + staffa
con fori M6



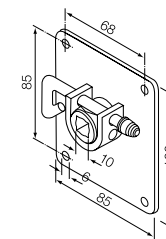
525.10013/AX max 30 Nm

Perno quadro 10 mm



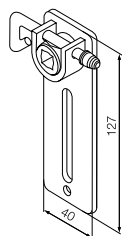
525.10020

Staffa regolabile per perno quadro 10 mm
(da accoppiare necessariamente
all'art. 525.10013/AX)



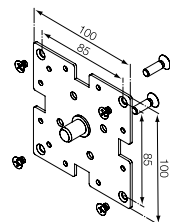
525.10032

Staffa a sella per perno quadro 10 mm,
con sblocco (da accoppiare
necessariamente all'art. 525.10013/AX)



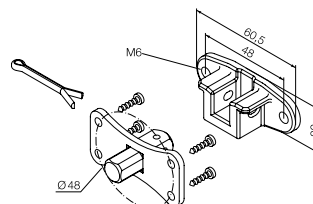
525.10033

Staffa a sella regolabile per perno quadro
10 mm, con sblocco (da accoppiare
necessariamente all'art. 525.10013/AX)



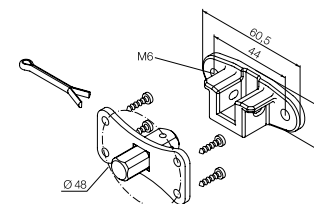
525.10044

Supporto a flangia 100x100



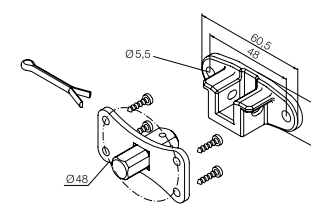
525.10056 max 30 Nm

Perno quadro 10 mm + staffa a sella,
con fori M6 a interasse 48 mm
(per motori con finecorsa programmati
in modalità manuale)



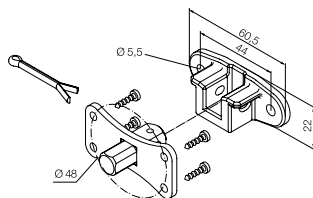
525.10057 max 30 Nm

Perno quadro 10 mm + staffa a sella,
con fori M6 a interasse 44 mm
(per motori con finecorsa programmati
in modalità manuale)



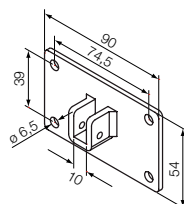
525.10061 max 30 Nm

Perno quadro 10 mm + staffa a sella,
con interasse 48 mm
(per motori con finecorsa programmati
in modalità manuale)



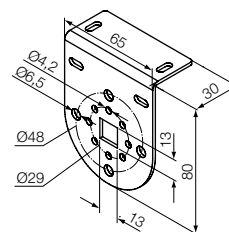
525.10062 max 30 Nm

Perno quadro 10 mm + staffa a sella,
con interasse 44 mm
(per motori con finecorsa programmati
in modalità manuale)



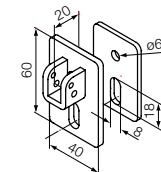
525.10074 max 30 Nm

Flangia 90x54 con staffa a sella per perno
10 mm.



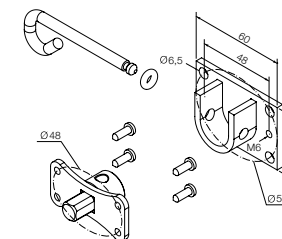
525.10075 max 30 Nm

Supporto bianco con 4 fori svasati.



525.10087 max 30 Nm

Kit supporto con staffa e sella per perno
quadro 10 mm.

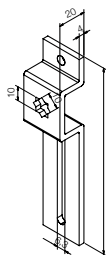


525.10091

Perno tondo + staffa a sella
con fori M6 a interasse 48 mm,
con sblocco

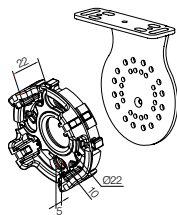
Supporti - Serie M Ø 45 mm

Per motori tubolari senza manovra di soccorso



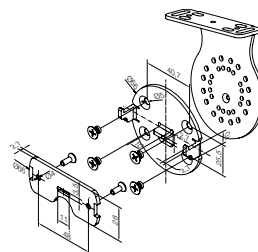
525.10094

Supporto regolabile sede a stella da 10 mm



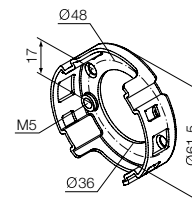
525.20096

Kit staffa bianca lato motore per rulli Acmeda S60/80 e supporto a scatto e compatto, max 30 Nm



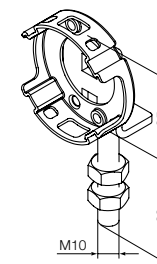
525.20098

Kit staffa bianca lato motore per rulli Acmeda S60/80 e kit supporti bianchi con flange per motori Ø 45 mm



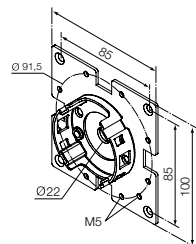
535.10010

Supporto compatto, con 2 fori M5



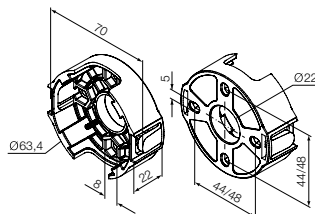
535.10011

Supporto compatto, regolabile a vite M10



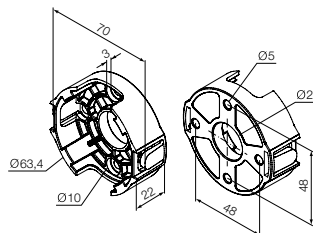
535.10012

Supporto compatto, con flangia 100x100



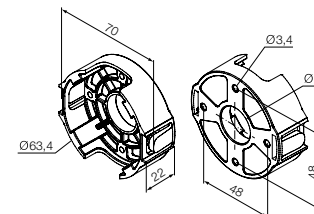
535.10013 max 30 Nm

Supporto compatto in plastica, ad esagono incassato a interasse 44/48 mm



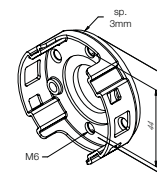
535.10014 max 30 Nm

Supporto compatto in plastica, a vite incassata a interasse 48 mm



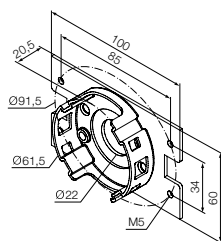
535.10015 max 30 Nm

Supporto compatto in plastica, per vite autofilettante a interasse 48 mm



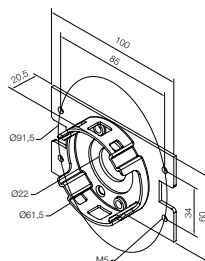
535.10016/A

Supporto compatto a 90° con 2x fori M6 a interasse 44mm



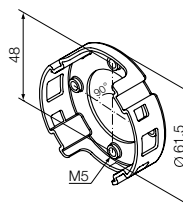
535.10017

Supporto compatto, con flangia 100x60



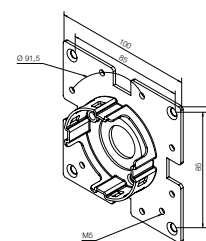
535.10017/A

Supporto compatto a 90°, con flangia 100x60



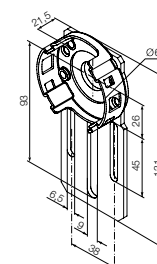
535.10022

Supporto compatto, con 4 fori M5



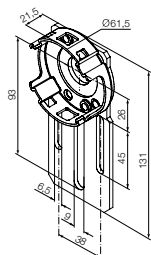
535.10027

Supporto compatto a 45°, con flangia 100x100



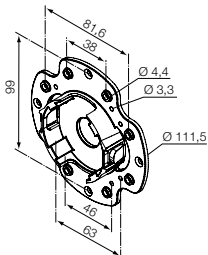
535.10037

Supporto compatto, regolabile (standard)



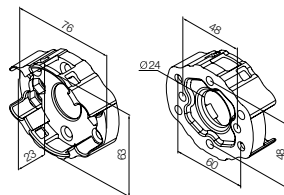
535.10037/A

Supporto compatto, regolabile
(ruotato a 90°)



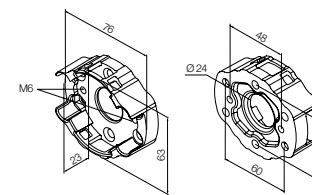
535.10043

Supporto compatto in plastica
con flangia per fianchi Zurflüh Feller



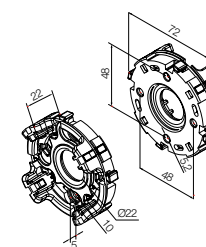
535.10091

Supporto compatto in alluminio,
con 2 fori interasse 48 e 60 mm



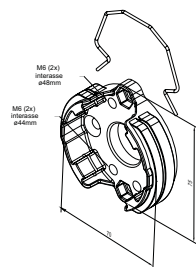
535.10092

Supporto compatto in alluminio,
con 2 fori interasse 48 (M6) e 60 mm



535.10093 max 30 Nm

Supporto a scatto e compatto



535.10095

Supporto compatto in alluminio con molla
e 2 fori M6 a interasse Ø 44mm, 2 fori M6
a interasse Ø 48mm, 2 sedi esagonali
per dadi M6.

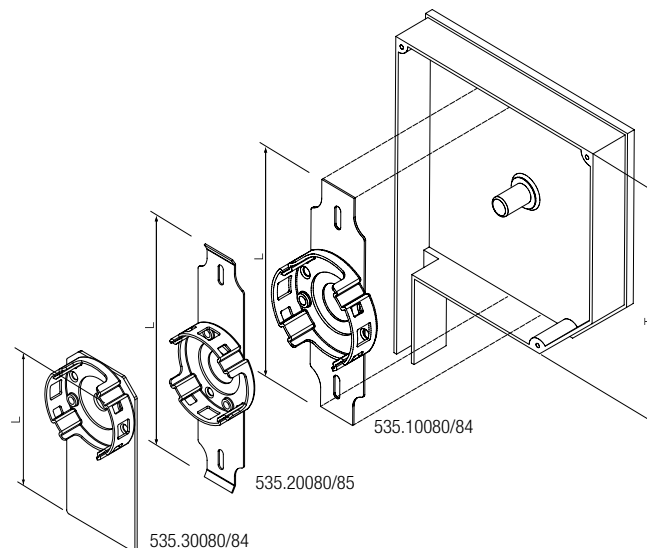
Supporti - Serie M Ø 45 mm

Lame per cassonetti

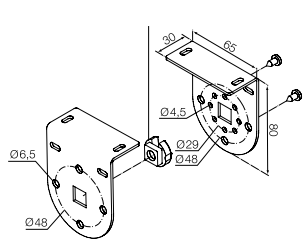
Con supporto compatto premontato

Codice	Misura L	Misura T	Coppia max.
535.10080	125 mm	125 mm	15 Nm
535.10081	132 mm	137 mm	15 Nm
535.10082	145 mm	150 mm	15 Nm
535.10083	160 mm	165 mm	15 Nm
535.10084	175 mm	180 mm	30 Nm
535.10085	200 mm	205 mm	30 Nm
535.10086	179 mm	180 mm	30 Nm
535.20080	119,3 mm	125 mm	15 Nm
535.20081	131,3 mm	137 mm	15 Nm
535.20082	144,3 mm	150 mm	15 Nm
535.20083	159,3 mm	165 mm	15 Nm
535.20084	174,3 mm	180 mm	30 Nm
535.20085	199,3 mm	205 mm	30 Nm
535.30080	64 mm	137 mm	15 Nm
535.30081	70,6 mm	150 mm	15 Nm
535.30082	78 mm	165 mm	15 Nm
535.30083	85 mm	180 mm	30 Nm
535.30084	98 mm	205 mm	30 Nm

Esempio di applicazione

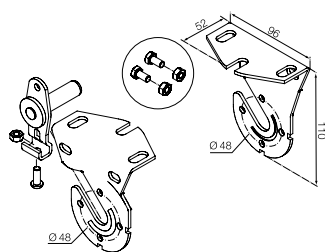


Kit per tende a rullo



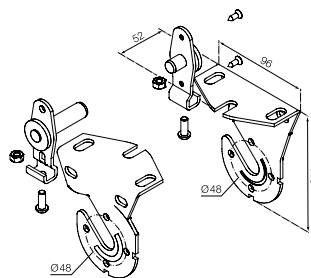
525.10070 max 30 Nm

Kit supporti bianchi.
Per motori Ø 35/45 mm
(da associare a 575.12050)



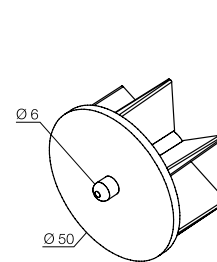
525.10071 max 30 Nm

Kit supporti bianchi ad inserimento rapido
su un lato. Per motori Ø 45 mm
(da associare a 575.12150 o 575.12178)



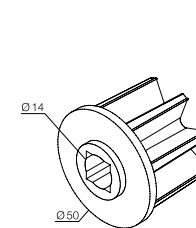
525.10072 max 40 Nm

Kit supporti bianchi ad inserimento rapido
sui due lati. Per motori Ø 45 mm
(da associare a 575.12150 o 575.12178)



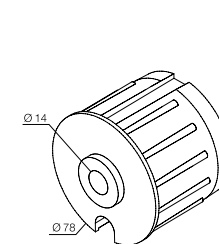
575.12050

Calotta con perno
per rullo Ø 50 mm.



575.12150

Calotta senza perno
per rullo Ø 50 mm.



575.12178

Calotta senza perno
per rullo Ø 78 mm.

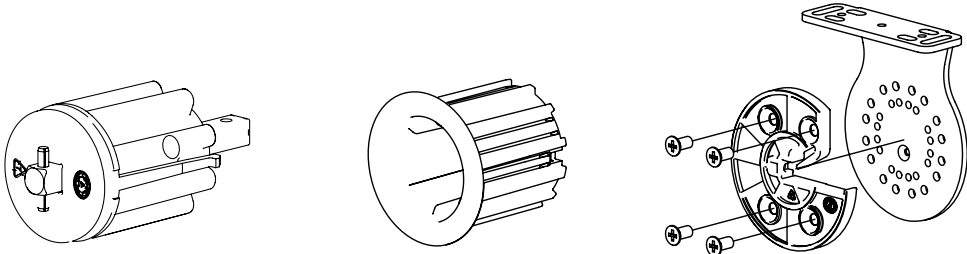
Acmeda

525.40005

Kit supporti bianchi per rulli Acmeda S60|80.

Il Kit include:

Codice	Descrizione
575.13060	Calotta con perno retrattile per rulli Acmeda S60 80
575.12360	Kit calotta bianca per rullo Acmeda S60 80
525.10096	Kit staffa bianca lato calotta per rulli Acmeda S60 80
525.10097	Kit staffa bianca lato motore per rulli Acmeda S60 80
525.20097	Kit supporti bianchi con flange. Per motori Ø 45 mm
525.30096	Kit cover bianche per staffe per rulli Acmeda S60 80



575.13060

575.12360

525.10096

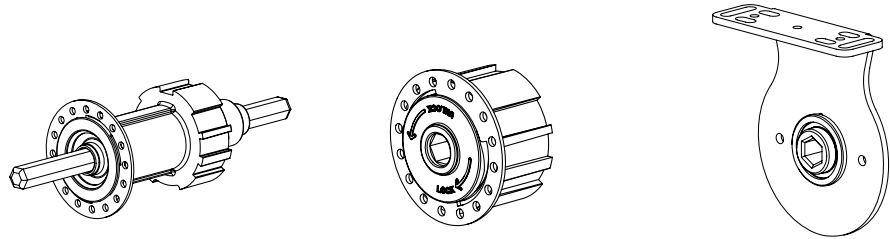
Acmeda

525.40006

Kit supporto intermedio bianco per rulli Acmeda S60|80.

Il Kit include:

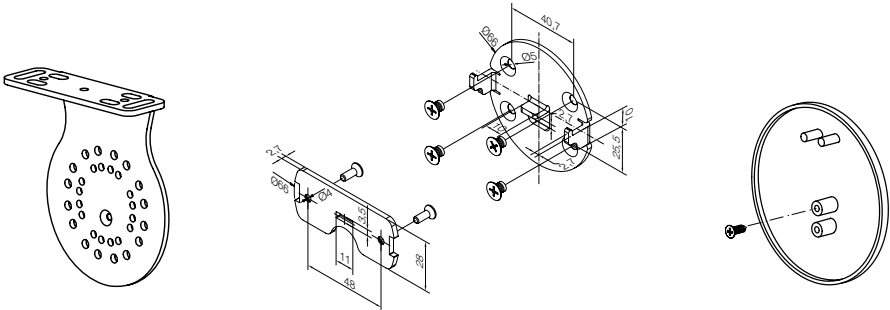
Codice	Descrizione
575.16060	Calotta intermedia bianca (maschio) per rulli Acmeda S45
575.17060	Calotta intermedia bianca (femmina) per rulli Acmeda S45
575.18060	Supporto intermedio bianco per rulli Acmeda S45



575.16060

575.17060

575.18060

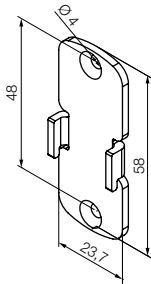


525.10097

525.20097

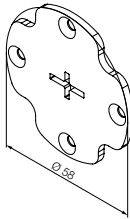
525.30096

Rollease



525.30000

Adattatore universale bianco compatibile con supporti Rollease della serie Skyline (interasse 48 mm).

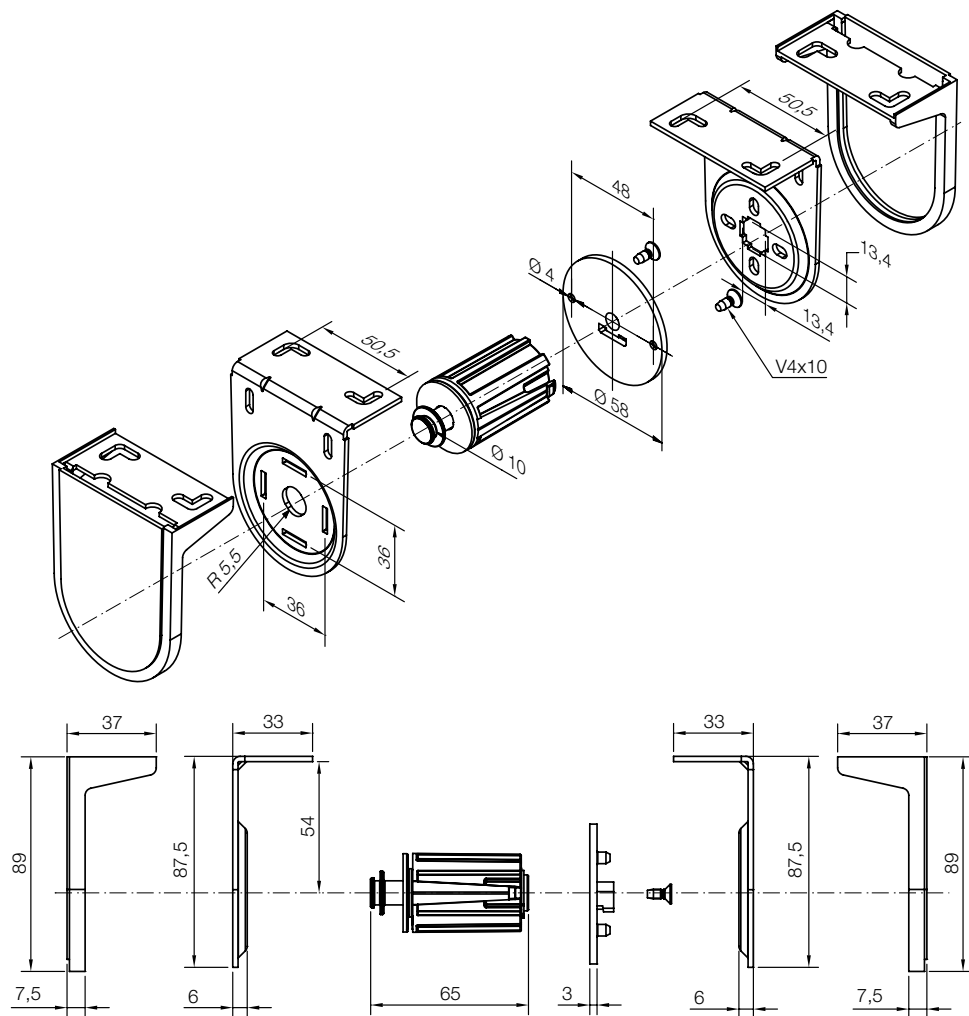


525.30001

Adattatore universale bianco compatibile con supporti Rollease della serie R16 (interasse 48 mm).

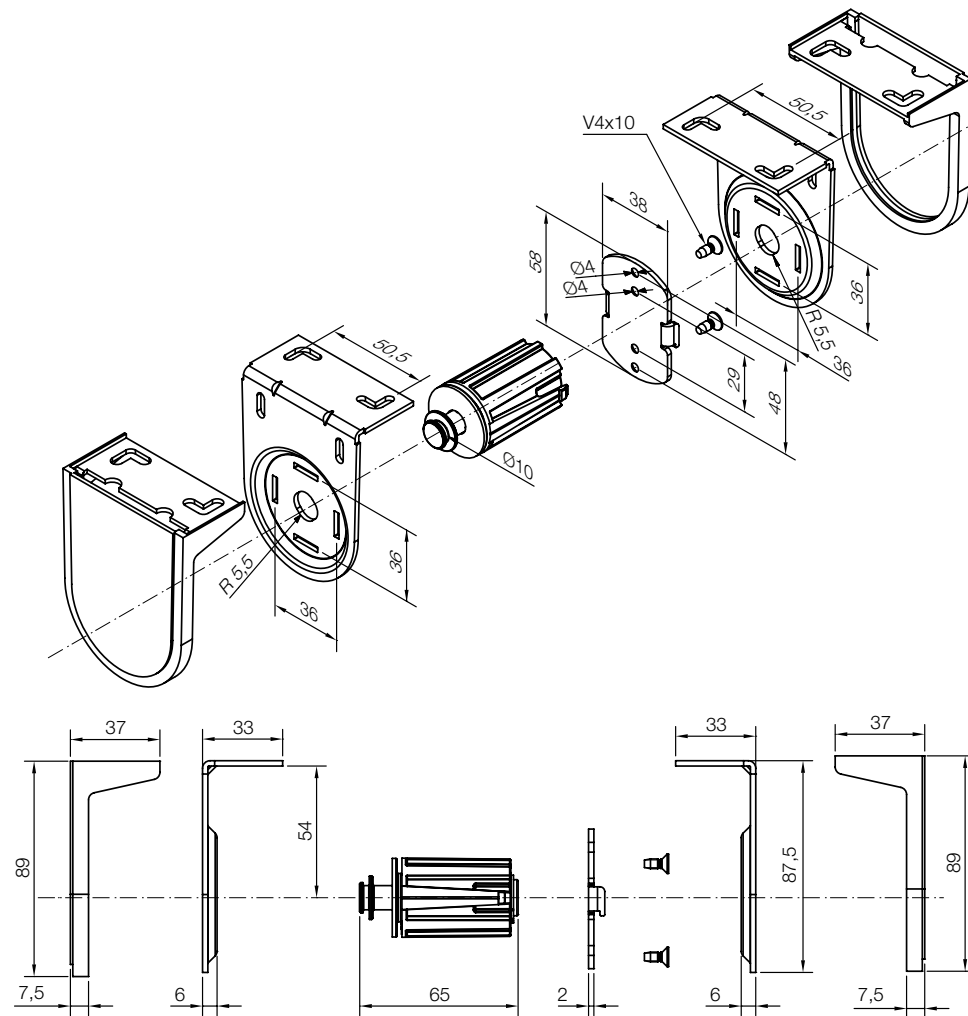
Supporti - Serie M Ø 45 mm

Kit supporti



525.40002

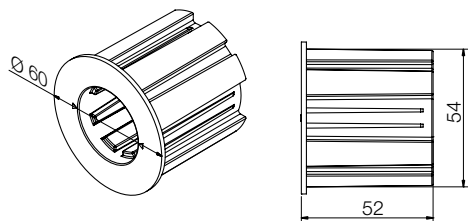
Kit supporti bianchi, interasse 55 mm. per motori Ø 45 mm, max 3 Nm.
Da associare necessariamente al kit calotta 575.26000, 575.26300.



525.40003

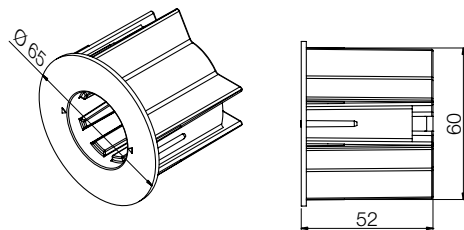
Kit supporti bianchi, interasse 55 mm. per motori Ø 35/45 mm, max 10 Nm.
Da associare necessariamente al kit calotta 575.24801, 575.26000, 575.25000, 575.26300.

Kit calotta



575.26000

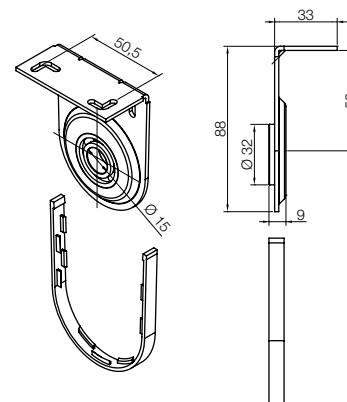
Kit calotta bianca per rullo tipo Acmeda $\varnothing 60$ mm, per motori $\varnothing 35/45$ mm.
Da associare necessariamente ai kit supporti bianchi, interasse 55 mm, per motori $\varnothing 35$ mm, 525.40002 o 525.40003.



575.26300

Kit calotta bianca per rullo tipo Rollease 2,5", per motori $\varnothing 35/45$ mm.
Da associare necessariamente ai kit supporti bianchi, interasse 55 mm, per motori $\varnothing 35$ mm e 45 mm, 525.40002 o 525.40003.

Supporti intermedi

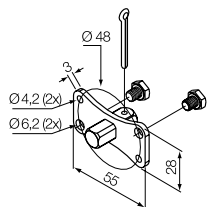


525.40004

Supporto intermedio bianco, interasse 55 mm, per motori $\varnothing 35/45$ mm.

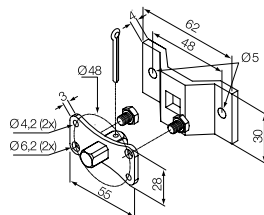
Supporti - Serie MH Ø 45 mm

Per motori tubolari con manovra di soccorso



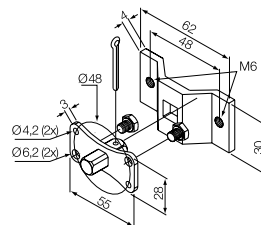
525.10016 max 30 Nm

Perno quadro 10 mm



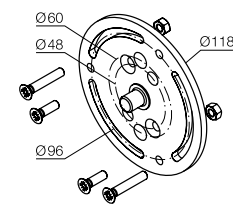
525.10017 max 30 Nm

Perno quadro 10 mm + staffa



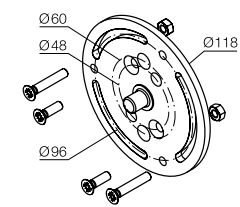
525.10017/M6 max 30 Nm

Perno quadro 10 mm + staffa, con fori M6



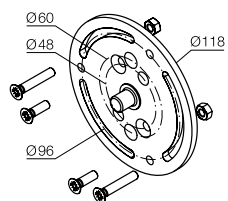
525.10019

Supporto per tende, satinato (consigliabile l'accoppiamento all'art. 525.10050)



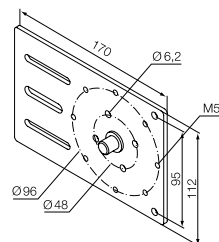
525.10019/20

Supporto per tende, laccato bianco (consigliabile l'accoppiamento all'art. 525.10050)



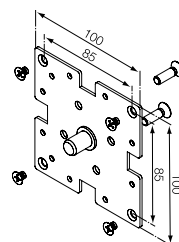
525.10019/80

Supporto per tende, laccato nero (consigliabile l'accoppiamento all'art. 525.10050)



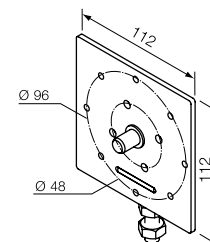
525.10021

Supporto regolabile



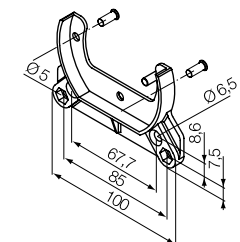
525.10044

Supporto 100x100



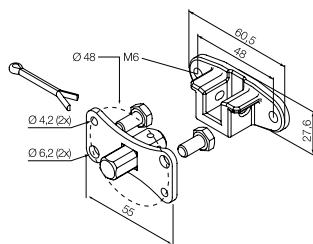
525.10047

Supporto regolabile Ø 10 mm



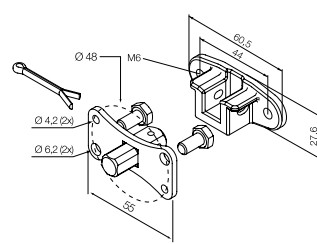
525.10050

Supporto fianchi cassonetto



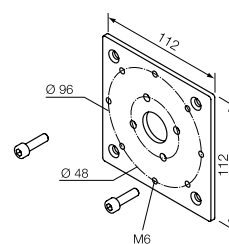
525.10058 max 30 Nm

Perno quadro 10 mm + staffa a sella, con fori M6 a interasse 48 mm



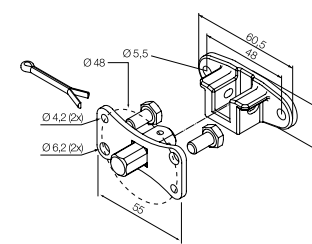
525.10059 max 30 Nm

Perno quadro 10 mm + staffa a sella, con fori M6 a interasse 44 mm



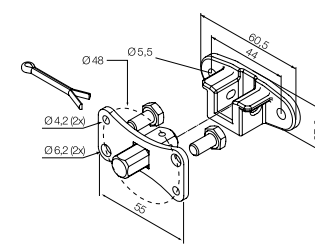
525.10060

Supporto 112x112



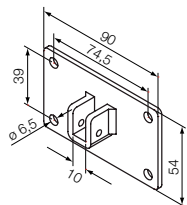
525.10063 max 30 Nm

Perno quadro 10 mm + staffa, con fori a interasse 48 mm



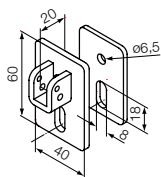
525.10064 max 30 Nm

Perno quadro 10 mm + staffa, con fori a interasse 44 mm



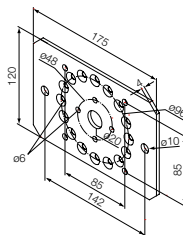
525.10074 max 30 Nm

Flangia 90x54 con staffa a sella per perno 10 mm.



525.10087 max 30 Nm

Kit supporto con staffa e sella per perno quadro 10 mm.



525.10089

Supporto 175x120 per fianchi