

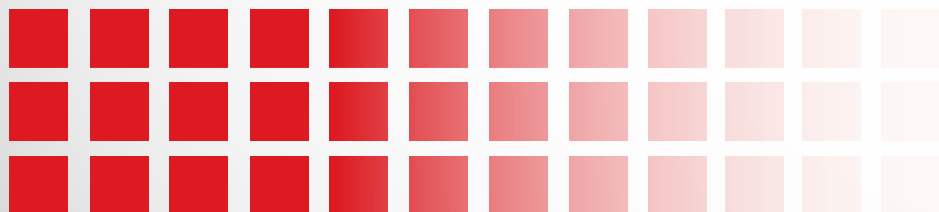


STAMPAGGIO AD INIEZIONE MATERIE PLASTICHE
COSTRUZIONE STAMPI

Injection Molding
Mould Design and Construction



Meccanoplast

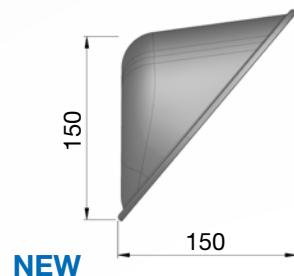


SECUR-PTO™

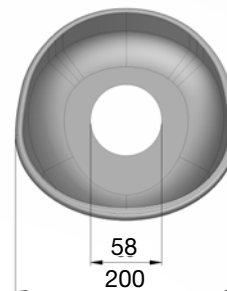
CONTROCUFFIE E GUAINE PER PRESE DI FORZA PTO Shaft Cone and PTO Caps



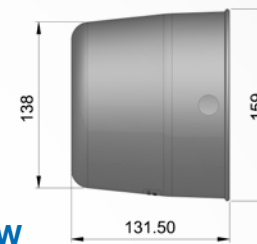
CONTROCUFFIA TIPO MEZZO TRONCO A 45°
Trunk Cylindrical 45°
C0501 (ex MCP13/201)



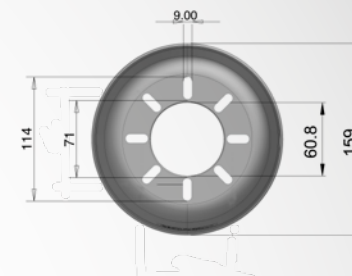
NEW



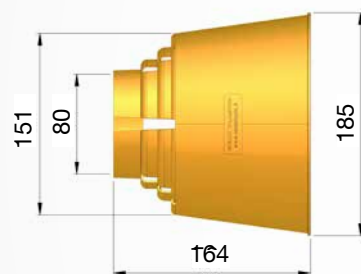
CONTROCUFFIA CILINDRICA
Cylindrical shaft cone
C0781 (ex MCP50/111)



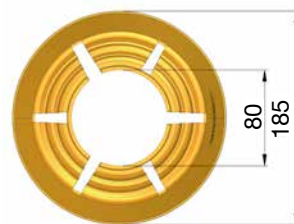
NEW



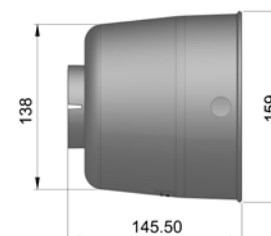
CONTROCUFFIA CONICA CON ATTACCO FASCETTA
Shaft Cones Cone- Shaped with Joint Band
C0604 (ex MCP18/101)



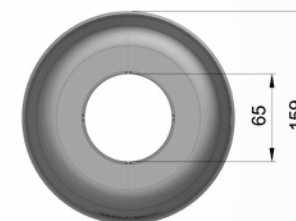
NEW



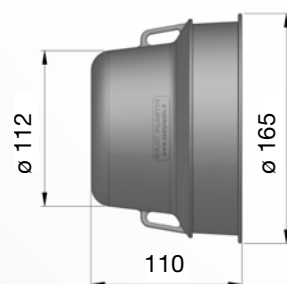
CONTROCUFFIA CILINDRICA CON COLLARE
Cylindrical shaft cone with collar
C0801 (ex MCP50/101)



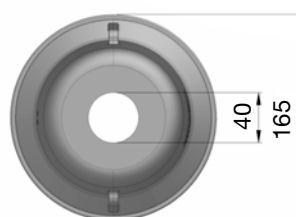
NEW



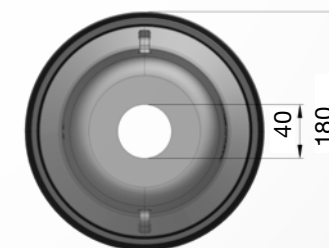
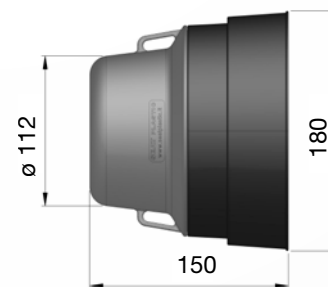
CONTROCUFFIA TONDA MINI / Mini Rounded Shaft Cone
C0101 (ex MCP70/141)



NEW



C0101C1 (ex MCP70/241)



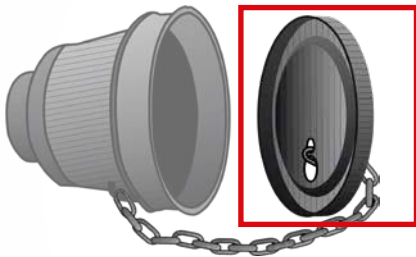
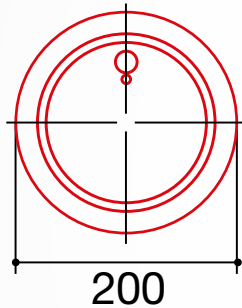
SECUR-PTO™

CONTROCUFFIE E GUAINE PER PRESE DI FORZA PTO Shaft Cone and PTO Caps



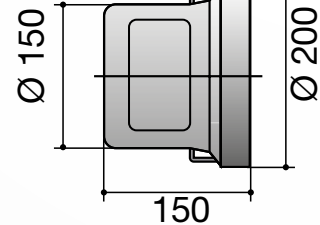
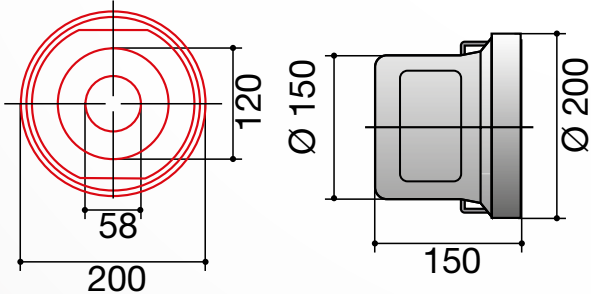
COPERCHIO CUFFIA
Lid for shaft cone

MCP38/201



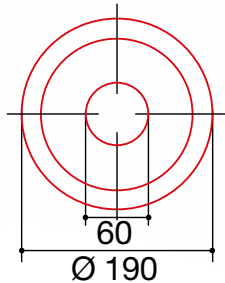
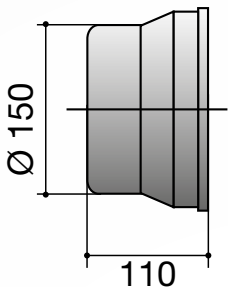
CONTROCUFFIA APERTURA LATERALE
Shaft cone with lateral window

MCP75/111



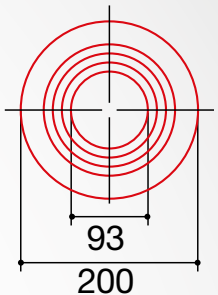
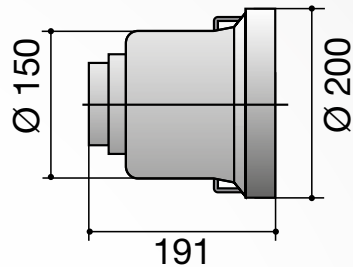
CONTROCUFFIA SAGOMATA
Shaped shaft cone

MCP13/101



CONTROCUFFIA CON COLLARE
Shaft cone with collar

MCP35/41



CATENA PER COPERCHI
Lid chain

Art./Ref.	Lunghezza/Lenght
MCP38/A1	240 mm
MCP38/A2	450 mm

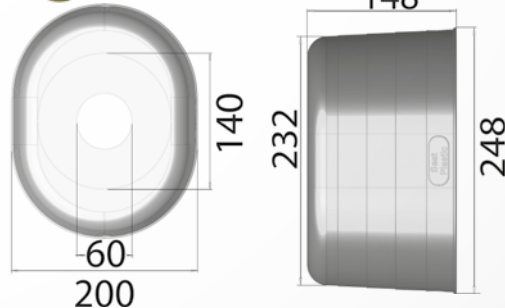


NEW

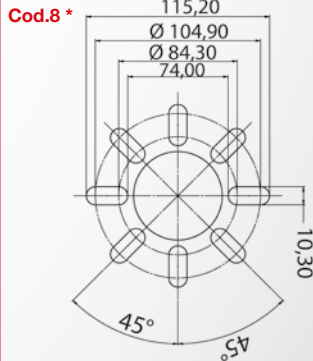


CONTROCUFFIA OVALE TIPO W
Oval Shaft cone W type

C6004
C6084*



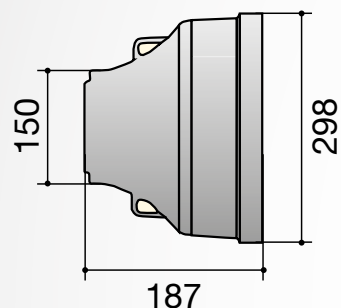
Optional





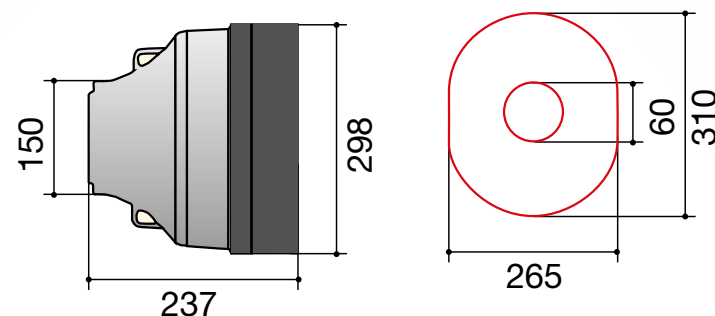
CONTROCUFFIA OVALE / Oval Shaft Cone

MCP65/101



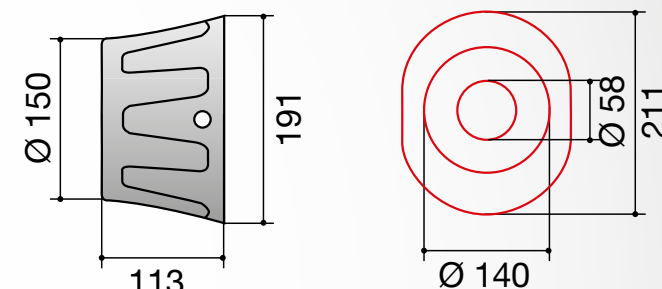
CONTROCUFFIA OVALE con fascia / Oval Shaft Cone with extention

MCP65/201



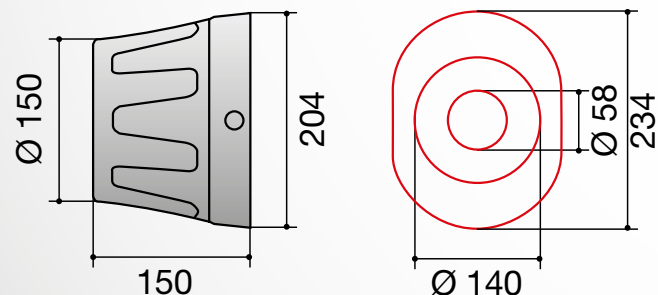
CONTROCUFFIA OVALE / Oval Shaft Cone

MCP76/101



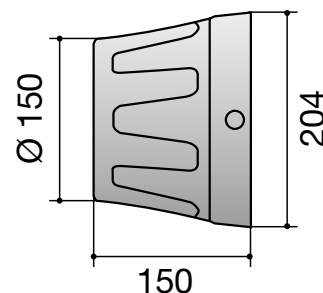
CONTROCUFFIA OVALE COMPLETA DI COPERCHIO E CATENELLA / Oval shaft cone with chain and lid

MCP76/211



CONTROCUFFIA OVALE / Oval Shaft Cone

MCP76/201

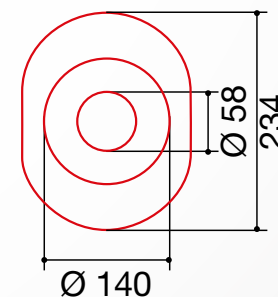


COPERCHIO PER MCP76/201 / Lid for MCP76/201

MCP77/101

CATENA 110mm / Chain 110 mm

MCP38/A3





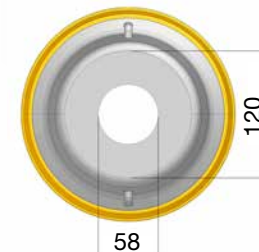
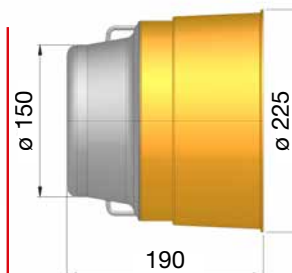
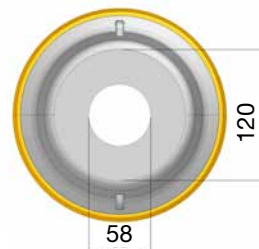
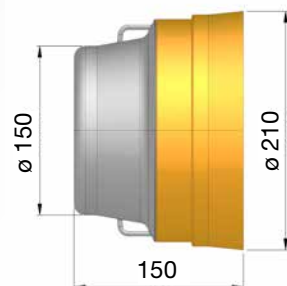
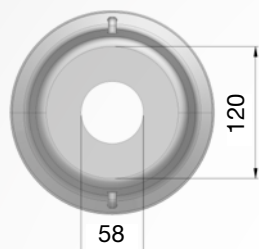
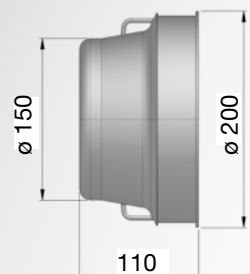
CONTROCUFFIA TONDA PICCOLA MODELLO STANDARD / Standard Small Model Shaft Cone

C0201 (ex MCP43/101)
C0281*

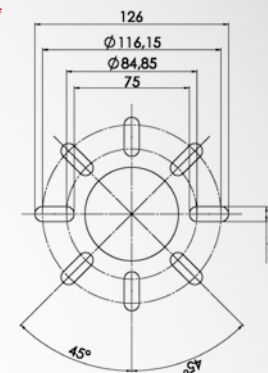
C0201C4 (ex MCP43/201)
C0281C4*

C0201L4 (ex MCP43/211)
C0281L4*

Optional



Cod.8 *



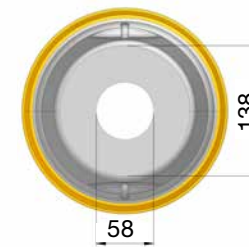
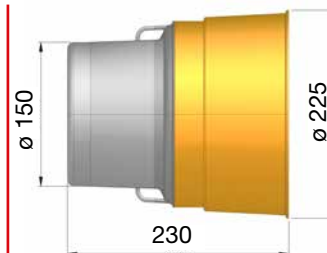
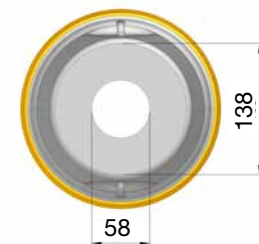
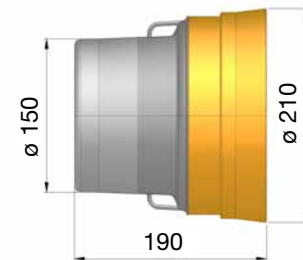
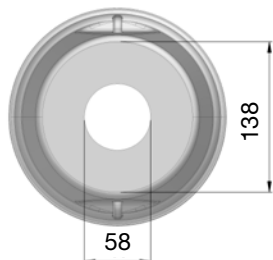
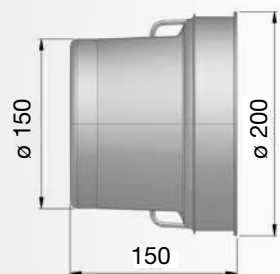
CONTROCUFFIA TONDA MEDIA MODELLO STANDARD / Standard Medium Model Shaft Cone

C0301 (ex MCP35/101)
C0381*

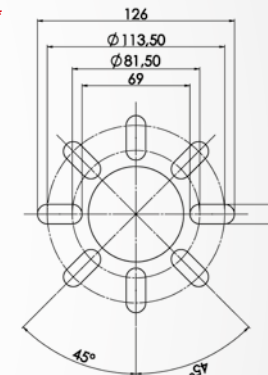
C0301C4 (ex MCP35/201)
C0381C4*

C0301L4 (ex MCP35/221)
C0381L4*

Optional



Cod.8 *



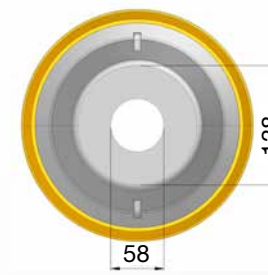
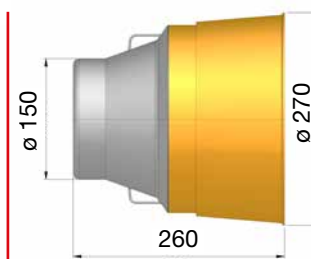
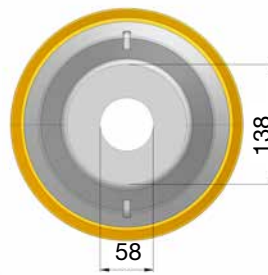
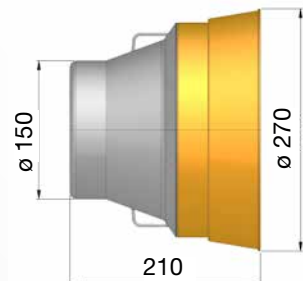
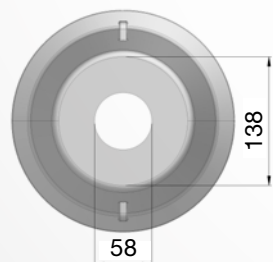
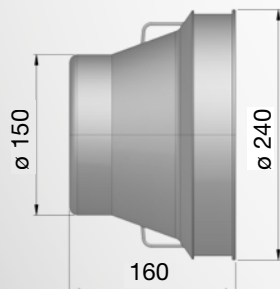
CONTROCUFFIA TONDA GRANDE MODELLO STANDARD / Standard Big Model Shaft Cone

C0401 (ex MCP30/101)
C0481*

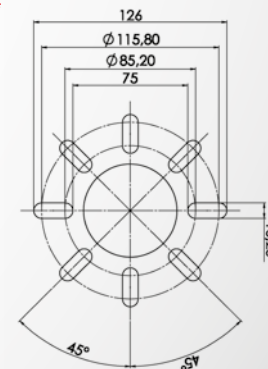
C0401C4 (ex MCP30/201)
C0481C4*

C0401L4 (ex MCP30/221)
C0481L4*

Optional



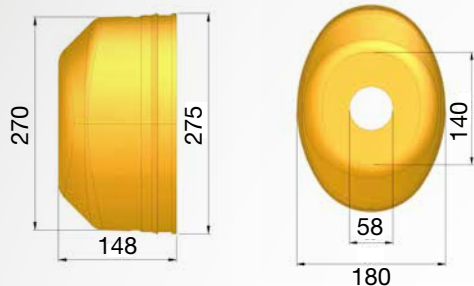
Cod.8 *



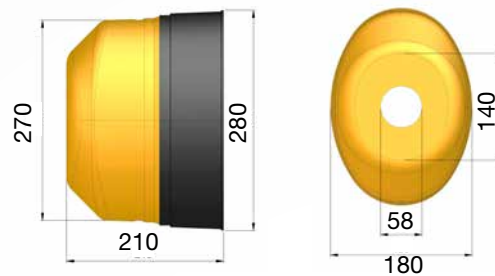


CONTROCUFFIA OVALE MODELLO STANDARD / Standard Oval Model Shaft Cone

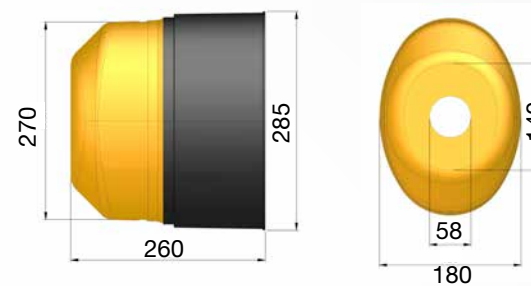
C1004 (ex MCP36/101)
C1084*



C1004C1 (ex MCP36/201)
C1084C4*

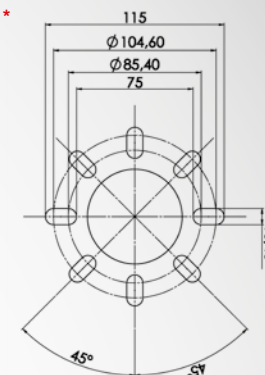


C1004L1 (ex MCP36/301)
C1084L4*



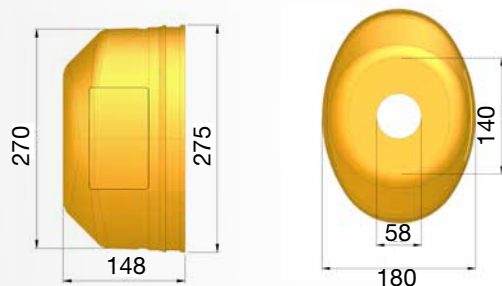
Optional

Cod.8 *

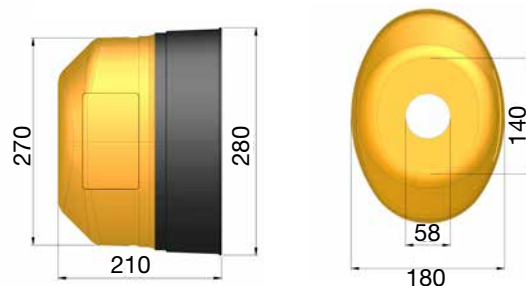


CONTROCUFFIA OVALE MOD. STANDARD: UNO SPORTELLO / Standard Oval Model Shaft Cone: Single Window

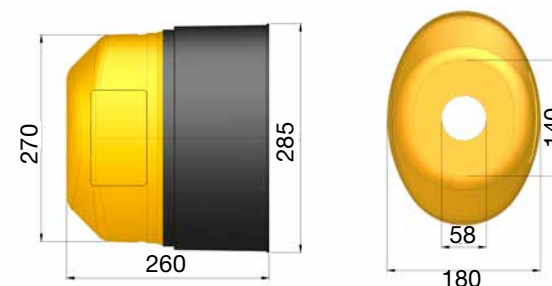
C1104 (ex MCP36/111)
C1184*



C1104C1 (ex MCP36/211)
C1184C4*

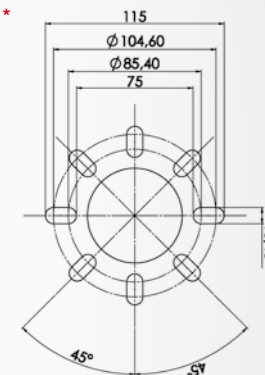


C1104L1 (ex MCP36/311)
C1184L4*



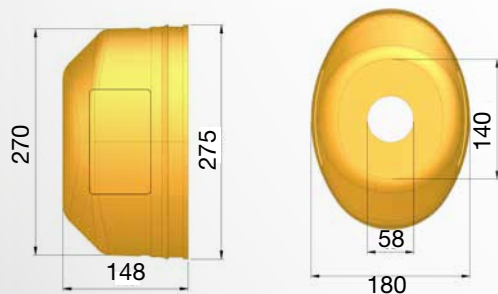
Optional

Cod.8 *

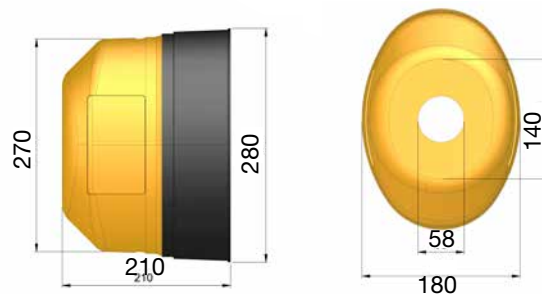


CONTROCUFFIA OVALE MOD. STANDARD: DUE SPORTELLI / Standard Oval Model Shaft Cone: Dual Windows

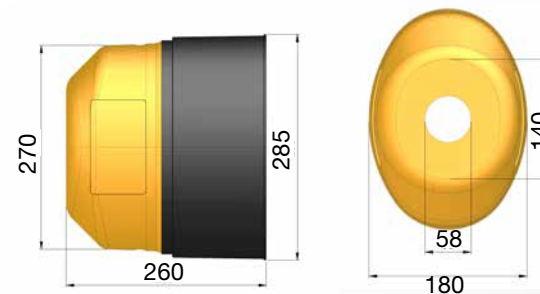
C1204 (ex MCP36/171)
C1284*



C1204C1 (ex MCP36/271)
C1284C4*

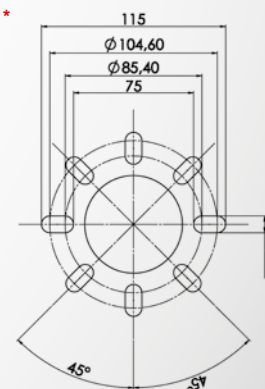


C1204L1 (ex MCP36/371)
C1284L4*



Optional

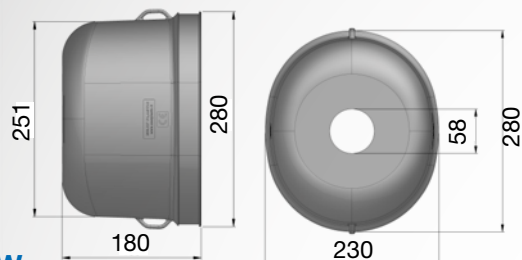
Cod.8 *





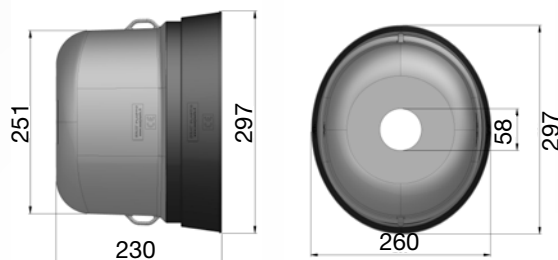
CONTROCUFFIA OVALE TIPO BOMBETTA / Oval Medium Model Shaft Cone

C2001 (ex MCP55/101)
C2081* e C2091*

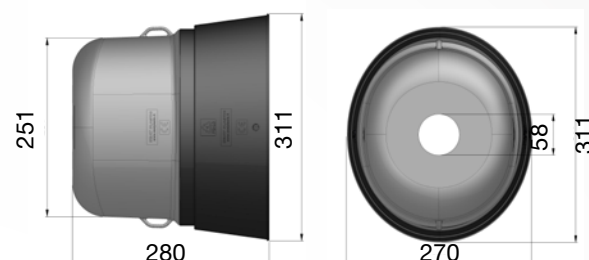


NEW

C2001C1 (ex MCP55/201)
C2081C1* e C2091C1*

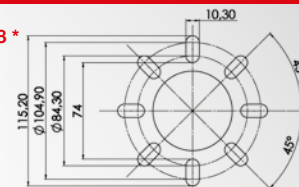


C2001L1 (ex MCP55/301)
C2081L1* e C2091L1*

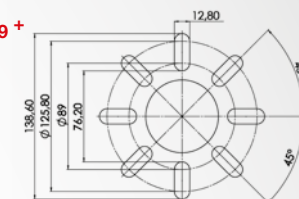


Optional

Cod.8 *

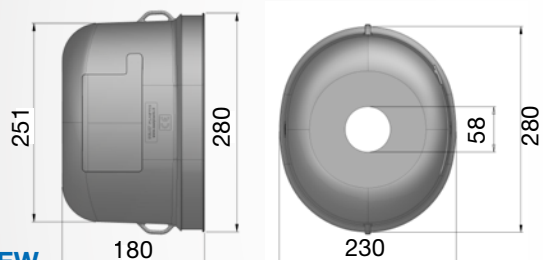


Cod.9 +



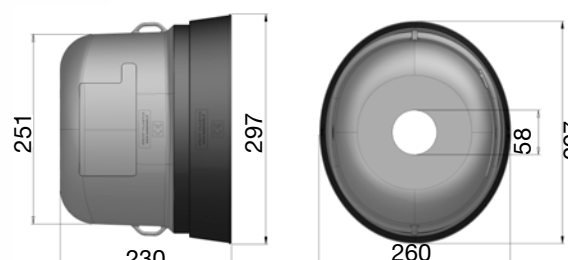
CONTROCUFFIA OVALE TIPO BOMBETTA: UNO SPORTELLO / Oval Medium Model Shaft Cone: Single Window

C2101 (ex MCP55/111)
C2181* e C2191*

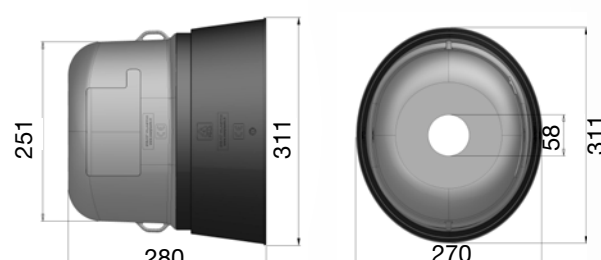


NEW

C2101C1 (ex MCP55/211)
C2181C1* e C2191C1*

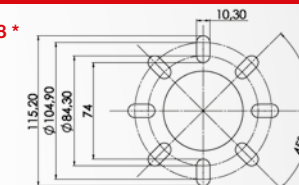


C2101L1 (ex MCP55/311)
C2181L1* e C2191L1*

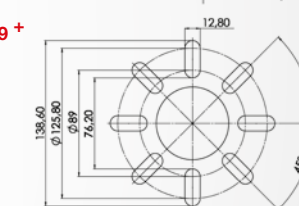


Optional

Cod.8 *

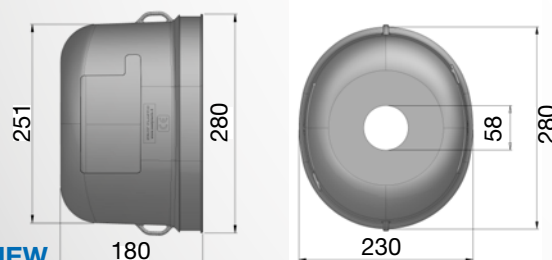


Cod.9 +



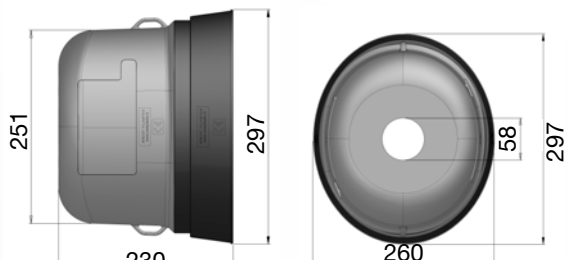
CONTROCUFFIA OVALE TIPO BOMBETTA: DUE SPORTELLI / Oval Medium Model Shaft Cone: Dual Windows

C2201 (ex MCP55/171)
C2281* e C2291*

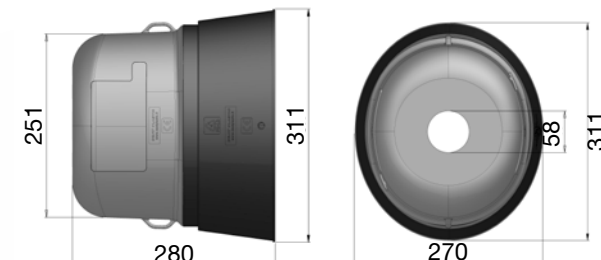


NEW

C2201C1 (ex MCP55/271)
C2281C1* e C2291C1*

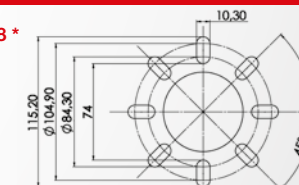


C2201L1 (ex MCP55/371)
C2281L1* e C2291L1*

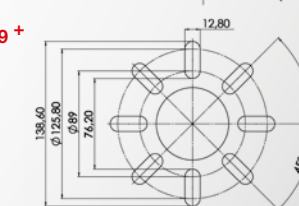


Optional

Cod.8 *



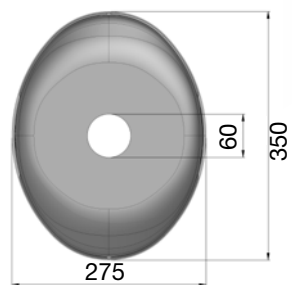
Cod.9 +



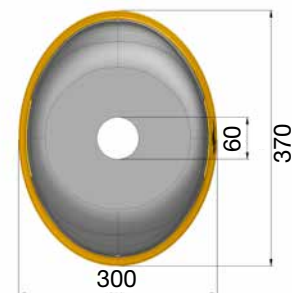
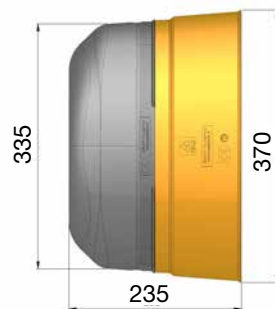


CONTROCUFFIA TIPO OVALONA / Super Oval Shaft Cone

C3001 (ex MCP32/101)
C3081*

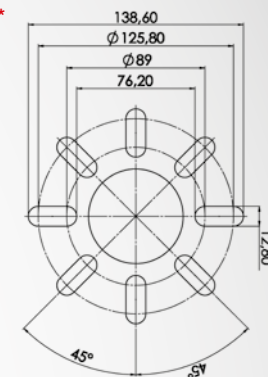


C3001C4 (ex MCP32/301)
C3081C4*



Optional

Cod.8 *

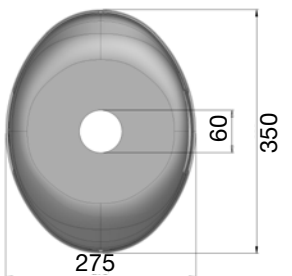
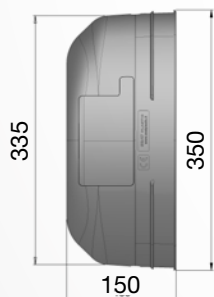


NEW

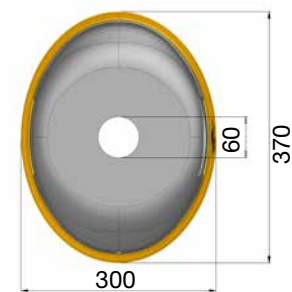
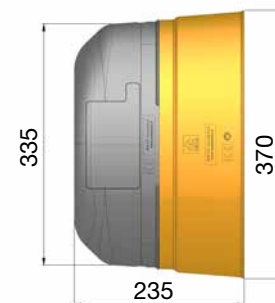


CONTROCUFFIA TIPO OVALONA: UNO SPORTELLO / Super Oval Shaft Cone: Single Window

C3101 (ex MCP32/201)
C3181*

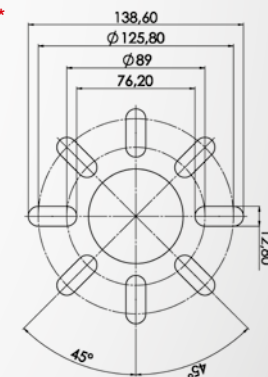


C3101C4 (ex MCP32/401)
C3181C4*



Optional

Cod.8 *



NEW

CUFFIA SFILABILE SECUR-PTO™

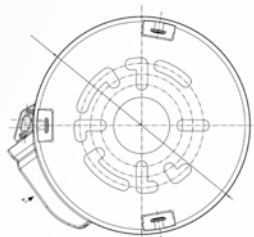
CONTROCUFFIE E GUAINE PER PRESE DI FORZA PTO

Shaft Cone and PTO Caps

6INS0500

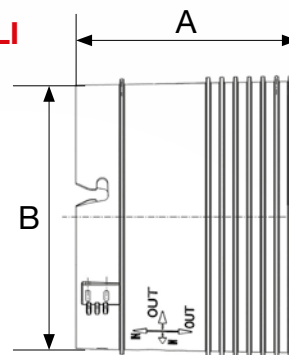
Fondello in alluminio
Alluminum bottom plate

diam 202



ESTENSIONI SFILABILI

Sliding protection

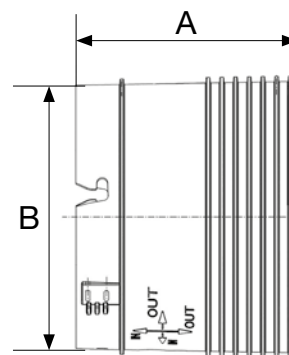
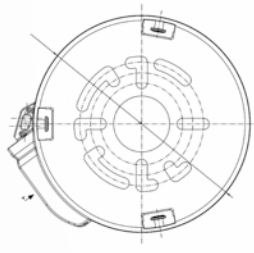


	A	B
C5001L160	160	190

6INS0520

Fondello in alluminio
Alluminum bottom plate

diam 227

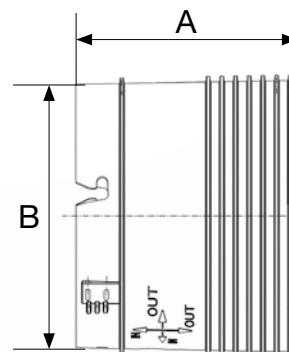
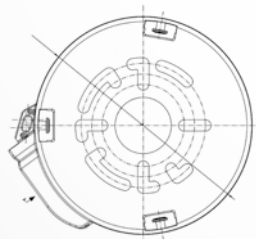


	A	B
C5201L160	160	215
C5201L210	210	215
C5201L250	250	215
C5201L320	320	215

6INS0540

Fondello in alluminio
Alluminum bottom plate

diam 253



	A	B
C5401L210	210	240
C5401L230	230	240
C5401L250	250	240
C5401L280	280	240

FONDELLI IN METALLO Metal bottom plate



Fig. 1



Fig. 2

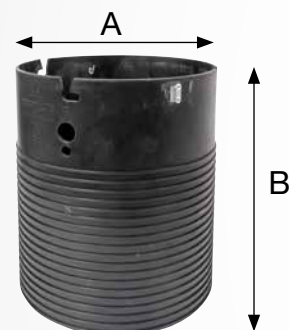


Fig. 3



Codice fondello Code	Diametro mm Diameter mm	Descrizione dei fondelli in metallo Description	
MCP60/B1	230	pieno (Fig. 1)	solid (Fig. 1)
MCP60/B2	230	2 aperture (Fig. 2)	2 openings (Fig. 2)
MCP60/B3	230	apertura grande (Fig. 3)	large openings (Fig. 3)
MCP60/C1	205	pieno (Fig. 1)	solid (Fig. 1)
MCP60/C2	205	2 aperture (Fig. 2)	2 openings (Fig. 2)
MCP60/C3	205	apertura grande (Fig. 3)	large openings (Fig. 3)
MCP60/D1	180	pieno (Fig. 1)	solid (Fig. 1)
MCP60/D2	180	apertura grande (Fig. 3)	large openings (Fig. 3)

FASCE SFILABILI SEAT PLASTIC Seat Plastic sliding protection



	A	B
C4001L160	190	160
	A	B
C4201L160	215	160
C4201L210	215	210
C4201L250	215	250
C4201L320	215	320
	A	B
C4401L160	240	160
C4401L210	240	210
C4401L230	240	230
C4401L250	240	250
C4401L280	240	280

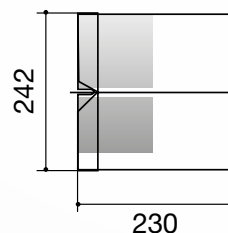
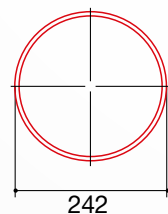
FASCE SFILABILI MECCANOPLAST Meccanoplast sliding protection



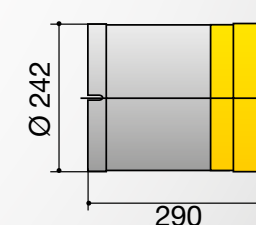
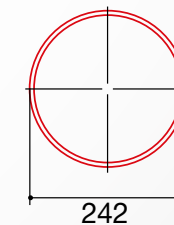
	A	B
MCP80/161	190	160
MCP80/211	190	210
MCP80/251	190	250
	A	B
MCP85/161	215	160
MCP85/181	215	180
MCP85/211	215	210
MCP85/251	215	250
MCP85/281	215	280
	A	B
MCP90/161	240	160
MCP90/211	240	210
MCP90/231	240	230
MCP90/251	240	250
MCP90/281	240	280

CONTROCUFFIE SFILABILI LISCE Flat sliding protection

cod. MCP37/101

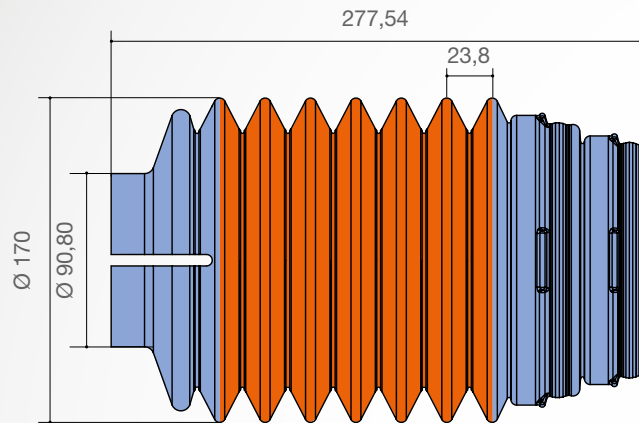


cod. MCP37/211



CONTROCUFFIA A SOFFIETTO

Bellows shaft cones



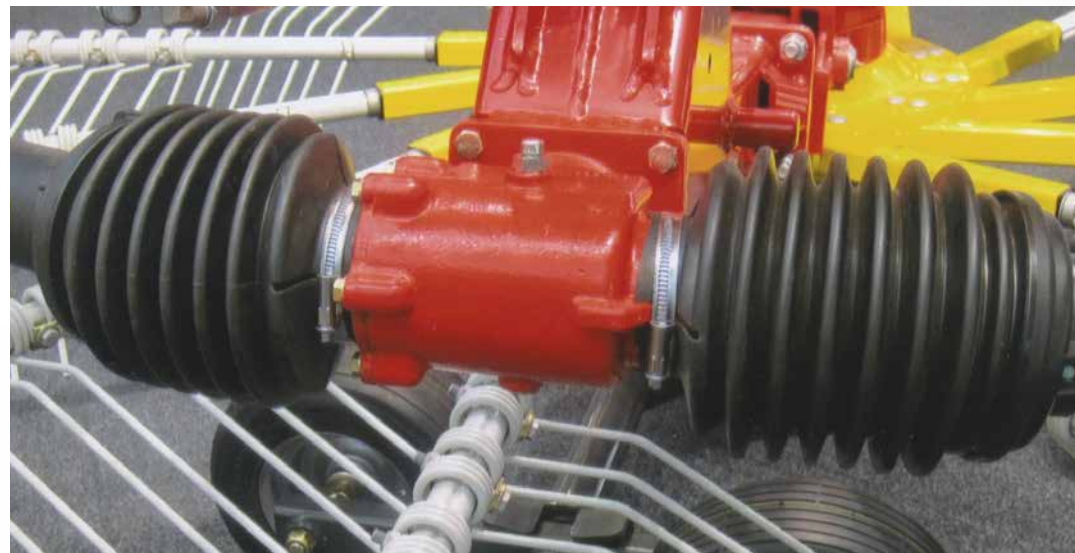
cod. MCP180/00



- Parte di soffietto realizzabile a richiesta (personalizzabile) | *Part of the bellows which can be done on request (customizable)*
- Modulo configurabile da 2 a 12 creste | *Module available from 2 to 12 ridges*

PROTEZIONE INTEGRALE A SOFFIETTO

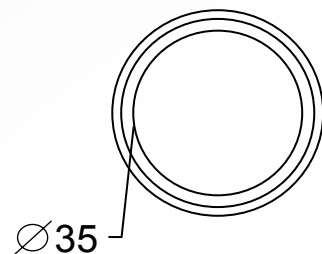
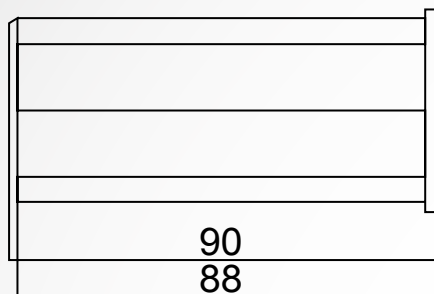
Integral protection flexible cone





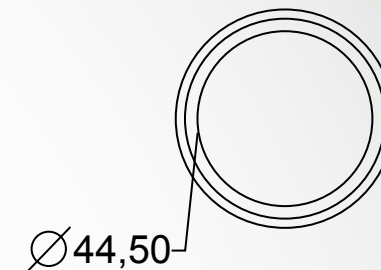
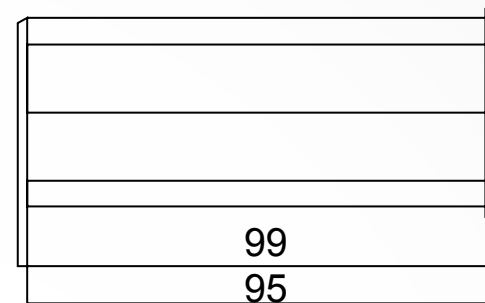
GUAINA PROTETTIVA PER PTO: 1" 3/8
Cover PTO: 1" 3/8

MP00084



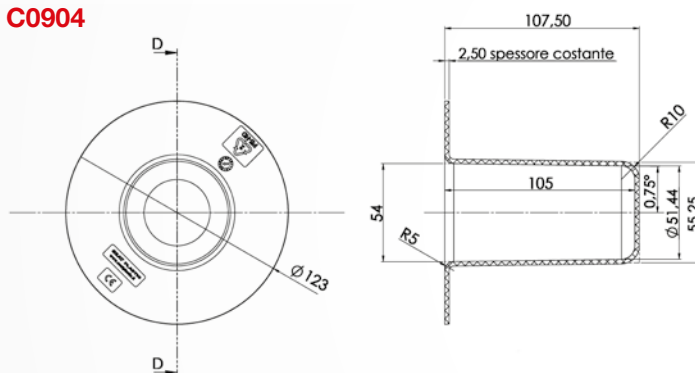
GUAINA PROTETTIVA PER PTO: 1" 3/4
Cover PTO: 1" 3/4

MP00209



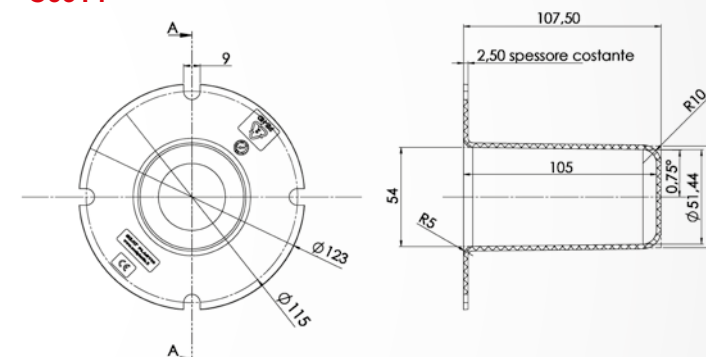
GUAINA PROTETTIVA FLANGIATA PER PTO
Flanged Cover PTO

C0904



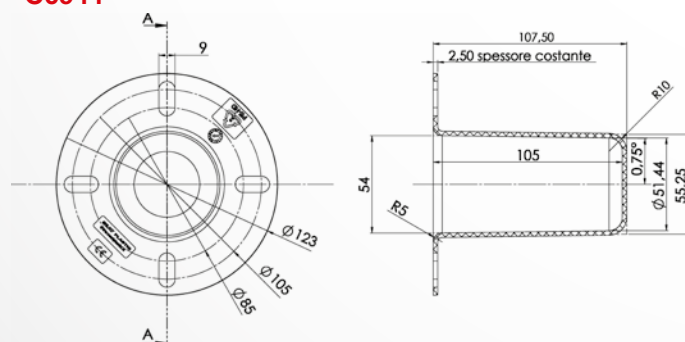
GUAINA PROTETTIVA FLANGIATA PER PTO: QUATTRO TAGLI
Flanged Cover PTO: Four Cuts

C0914



GUAINA PROTETTIVA FLANGIATA PER PTO: QUATTRO ASOLE
Flanged Cover PTO: Four Buttonholes

C0944



Per ordinare le Controcuffie dotate di foglio istruzioni, aggiungere la descrizione CE dopo il codice Articolo
Add CE description after the item code to order the Shaft Cones with instructions



Operating Instructions

- 1 - Damaged Guard not be used and should be immediately replaced.
- 2 - Do not step on Cone Guards.
- 3 - 3-Cone Guard must overlap with Shaft Guard of minimum 50mm.
- 4 - Mounting: ensure both screws and washers are properly tightened onto flat face of the Guard.

Norme d'uso per le controcuffie.

- 1 - Non utilizzare controcuffie danneggiate.
- 2 - Non usare la controcuffia come predellino.
- 3 - La controcuffia deve sovrapporre la protezione dell'albero cardanico di almeno 50mm.
- 4 - Fissaggio controcuffia: viti e rondelle devono essere contenute nella superficie piana di fissaggio e non devono risultare allentate.





La SEAT PLASTIC è nata alla fine degli anni 90 come produttrice di stampi ad iniezione e più recentemente ha creato al proprio interno un reparto di stampaggio che le consente di fornire un servizio globale: dalla progettazione del particolare alla realizzazione dello stampo allo stampaggio del prodotto finito.

Uno staff specializzato ed un parco macchine tra le più innovative del settore danno la possibilità alla SEAT PLASTIC di realizzare stampi di piccole e grandi dimensioni. Le presse di cui dispone, che hanno una potenza tra le 30 e le 1300 tonnellate, possono stampare ad iniezione particolari da 1 gr. a 5 Kg. in tutti i tipi di materiali termoplastici: nylon, resine acetaliche, abs, polietilene, polipropilene ecc. Il prodotto viene gestito su stazioni CAD-CAM ed è controllato in tutte le fasi di lavorazione per garantire una costante qualità del pezzo finito. L'elasticità produttiva, l'esperienza e la capacità di collaborare celermente con la clientela, fanno della SEAT PLASTIC il partner ideale nella produzione di complessi particolari di ogni tipo di stampi.

L'azienda è certificata ISO 9001 – ISO 14001. Dal 2007 è stato attrezzato un nuovo reparto per la produzione di articoli per l'alimentare prodotti conformemente alla direttiva BRC che regola il settore.



SEAT PLASTIC was founded at the end of the 90s as a Manufacturer of Injection Moulds: afterwards, a dedicated Molding Department was added allowing a full service to be provided to Customers.

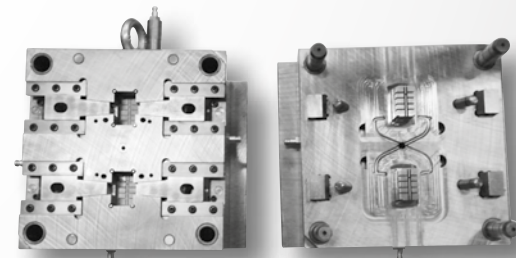
SEAT PLASTIC is capable to assist Customers starting from the Design activity of the plastic Component, full Design and Engineering of the Moulds, Part Prototyping, Part Serial Production.

Dedicated Staff and Mechanical Machining Department support construction of Moulds of any size.

Range of Injection Molding Machines from 30 to 1300 Tons allows production of Components from 1gr up to 5Kg, within different material options: Nylon, Acetal Resins, Abs, Polyethylene, Polypropylene, or others.

Manufacturing Molding Process is continuously monitored, plastic Parts are fully inspected with dedicated Equipments before being delivered to Customers.

Seat Plastic is a certify company ISO 9001-ISO 14001 and from 2007 BRC.





Stampaggio materie plastiche
Costruzione stampi

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info@seatplastic.it - www.seatplastic.it

