

since 1971

TESSARO

ITALIAN COMPONENTS



COMPONENTI PER SEDIE E MOBILI
STAMPAGGIO AD INIEZIONE DI ARTICOLI TECNICI
COSTRUZIONE STAMPI PER MATERIE PLASTICHE
COMPONENTS FOR CHAIRS AND FURNITURE
INJECTED PLASTICS TECHNICAL ARTICLES
MANUFACTURING MOULDS FOR PLASTIC MATERIAL





L'azienda TESSARO nasce nei primi anni Settanta, specializzata nelle lavorazioni meccaniche di precisione, e incanalata nel tempo nella costruzione di stampi per materie plastiche e stampaggio ad iniezione di termoplastici. Nei vari anni, la ditta TESSARO ha partecipato a diverse fiere, nazionali ed internazionali, creandosi un proprio brand e facendo così decollare il proprio business nei vari Paesi del mondo.

L'azienda si è così affermata nella produzione di componenti in plastica per il settore dell'arredamento, in particolar modo in componenti per sedie d'arredo, per la collettività e d'ufficio, tavoli e letti. Grazie ai vari contatti di livello mondiale, la TESSARO produce anche articoli riguardanti l'agricoltura e l'elettronica industriale. Questa continua ricerca di nuovi mercati e prodotti, porta la TESSARO a disporre di un reparto con presse ad iniezione da 65 fino a 400 tonnellate, lavorazioni di assemblaggio di vari componenti con sistemi di tecnologia avanzata, saldatura ad ultrasuoni, il tutto con sistemi integrati con INDUSTRIA 4.0. Con il concetto di ecosostenibilità, l'azienda adotta sistemi ibridi ed elettrici per un risparmio energetico e la riduzione di CO2 nell'ambiente (HYBRID ENERGY SAVING).

Tuttora la ditta TESSARO esporta la sua produzione in tutto il mondo, riscontrando fiducia e ottimi pareri grazie al rapporto qualità-prezzo.

The company TESSARO founded in the early 1970s, was specialized in precision mechanical machining, and over time, has distinguished itself in the market of mould manufacture and the moulding of plastic materials.

Over the years, TESSARO has been taking part to several national and overseas fairs, creating its own brand, thus making its business take off in the various countries of the world.

The company has established itself in the production of plastic components for the furniture market, in particular in components for furniture, community and office chairs, tables and beds.

This constant search for new markets and products, leads TESSARO to have a department with injection presses from 65 up to 400 tons, assembly processes of various components with advanced technology systems, ultrasonic welding, all with integrated systems with INDUSTRY 4.0.

Paying special attention to the eco-sustainability, our company adopts hybrid and electric systems for energy saving and CO2 reduction in the environment (HYBRID ENERGY SAVING).

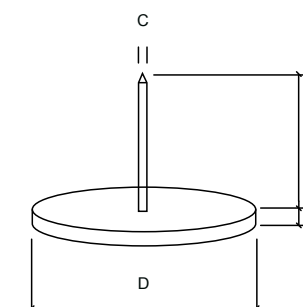
TESSARO is still exporting its production all over the world, gaining trust and good value for money opinions from its customers.

SEDIE IN LEGNO / WOOD CHAIRS



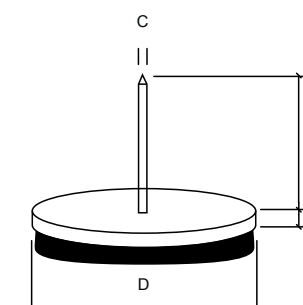
PIEDINO CON CHiodo
GLIDE WITH NAIL

ART.	D	A	B	C
PC19	19	4	18	2
PC23	23	4	18	2



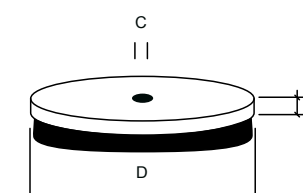
PIEDINO CON CHiodo + FELTRO
GLIDE WITH NAIL + FELT PAD

ART.	D	A	B	C
PC19F	19	4	18	2
PC23F	23	4	18	2



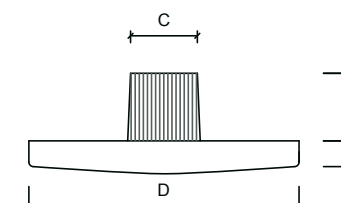
PIEDINO CON VITE + FELTRO
GLIDE WITH SCREW + FELT PAD

ART.	D	A	C
PV19F	19	5	3



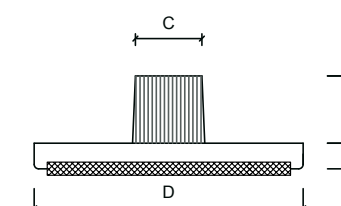
TAPPO PER SEDIE IN LEGNO
FEET FOR WOOD CHAIRS

ART.	D	A	B	C
TL14G6	14	5	13	D.6
TL17G6	17	5	13	D.6



TAPPO PER SEDIE IN LEGNO + FELTRO
FEET FOR WOOD CHAIRS + FELT PAD

ART.	D	A	B	C
TL14G6F	14	5	13	D.6
TL17G6F	17	5	13	D.6



SEDIE IN METALLO / METAL CHAIRS

PIEDINO ORIENTABILE PERNO FE + TEFLON
TILT GLIDE STEM FE WITH TEFLON INSERT



NE: nero / black

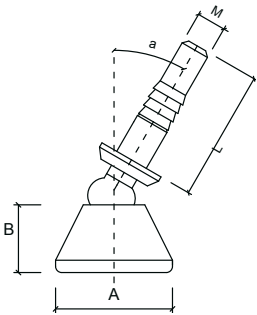
ART.	A	B	L	M	a
PIEDORPFE+T	26	11	30	6	25°



NT



CR



SEDIE IN METALLO / METAL CHAIRS

PIEDINO ORIENTABILE CON PERNO IN FE
TILT GLIDE WITH STEM IN FE



NE: nero / black

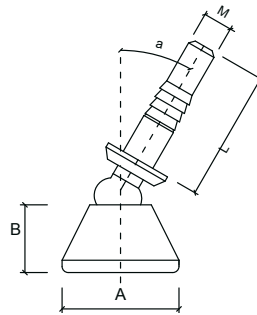
ART.	A	B	L	M	a
PIEDORPFE	26	11	30	6	25°



NT



CR



PIEDINO ORIENTABILE PERNO PA6 + TEFLON
TILT GLIDE STEM PA6 WITH TEFLON INSERT



NE: nero / black

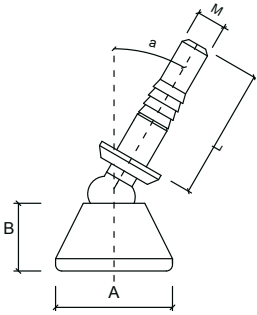
ART.	A	B	L	M	a
PIEDORPA6+T	26	11	30	6	25°



NT



CR



PIEDINO ORIENTABILE CON PERNO IN FE + FELTRO IN LANA
TILT GLIDE WITH STEM IN FE + WOOL FELT PAD



NE: nero / black

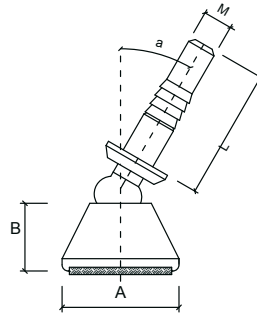
ART.	A	B	L	M	a
PIEDORPFEF	26	11	30	6	25°



NT



CR



PIEDINO ORIENTABILE PERNO FE + PASTIGLIA ECO
TILT GLIDE STEM FE WITH ECO-FRIENDLY INSERT



NE: nero / black

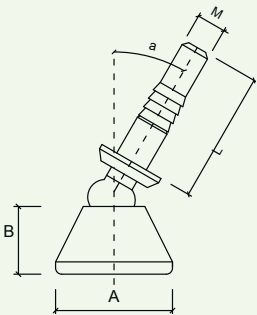
ART.	A	B	L	M	a
PIEDORPFE+S	26	11	30	6	25°



NT



CR



PIEDINO ORIENTABILE CON PERNO IN PA6
TILT GLIDE WITH STEM IN PA6



NE: nero / black

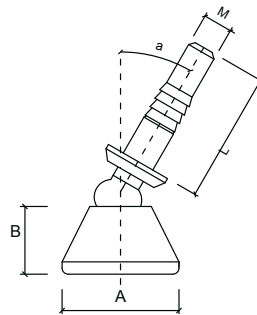
ART.	A	B	L	M	a
PIEDORPA6	26	11	30	6	25°



NT



CR



PIEDINO ORIENTABILE PERNO PA6 + PASTIGLIA ECO
TILT GLIDE STEM PA6 WITH ECO-FRIENDLY INSERT



NE: nero / black

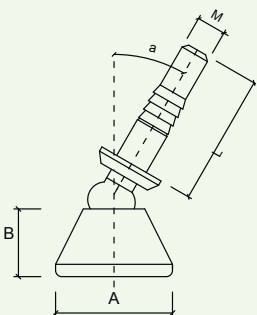
ART.	A	B	L	M	a
PIEDORPA6+S	26	11	30	6	25°



NT



CR



PIEDINO ORIENTABILE CON PERNO IN PA6 + FELTRO IN LANA
TILT GLIDE WITH STEM IN PA6 + WOOL FELT PAD



NE: nero / black

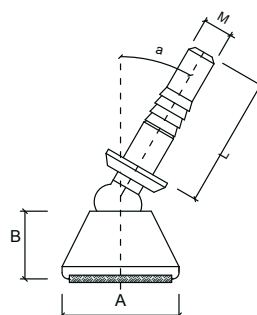
ART.	A	B	L	M	a
PIEDORPA6+F	26	11	30	6	25°



NT



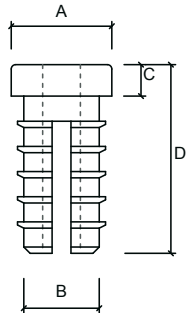
CR



ESPANSORE PER PIEDINO ORIENTABILE
EXPANDER FOR TILT GLIDE



ART.	TUBO Ø mm.	A	B	C	D
ES142	Ø 14x2	14	10	5	30
ES162	Ø 16x2	16	12	5	30
ES1815	Ø 18x1,5	18	15	5	30
ES182	Ø 18x2	18	14	5	30
ES2015	Ø 20x1,5	20	17	5	30
ES2215	Ø 22x1,5	22	19	5	30
ES222	Ø 22x2	22	18	5	30
ES2515	Ø 25x1,5	25	22	5	30



NE: nero / black

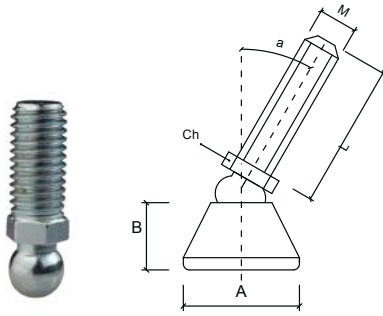
PIEDINO ORIENTABILE REGOLABILE CON VITE
ADJUSTABLE TILT GLIDE WITH SCREW

ART.	A	B	L	CH	M
PIEDORVM	26	11	20	10	M 10

NT

CR

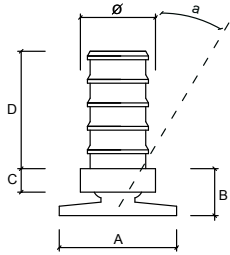
CRS



PIEDINO ORIENTABILE PIATTO
TILT GLIDE FLAT



ART.	TUBO Ø mm.	A	B	C	D	a
PIEDORP1615	Ø 16 x 1,5	26	10	5	21	15°
PIEDORP1815	Ø 18 x 1,5	26	10	5	21	15°
PIEDORP2015	Ø 20 x 1,5	26	10	5	21	15°
PIEDORP2215	Ø 22 x 1,5	26	10	5	21	15°
PIEDORP222	Ø 22 x 2	26	10	5	21	15°



NE: nero / black

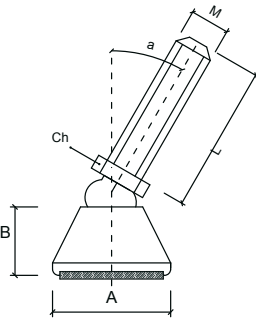
PIEDINO ORIENTABILE REGOLABILE CON VITE + FELTRO
ADJUSTABLE TILT GLIDE WITH SCREW + FELT PAD

ART.	A	B	L	CH	M
PIEDORVM_F	26	11	20	10	M 10

NT

CR

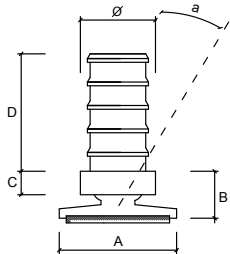
CRS



PIEDINO ORIENTABILE PIATTO + FELTRO
TILT GLIDE FLAT + FELT PAD



ART.	TUBO Ø mm.	A	B	C	D	a
PIEDORP1615F	Ø 16 x 1,5	26	10	5	21	15°
PIEDORP1815F	Ø 18 x 1,5	26	10	5	21	15°
PIEDORP2015F	Ø 20 x 1,5	26	10	5	21	15°
PIEDORP2215F	Ø 22 x 1,5	26	10	5	21	15°
PIEDORP222F	Ø 22 x 2	26	10	5	21	15°



NE: nero/black

PUNTALE ESTERNO PER TUBO ROTONDO
RIBBED OUTER ROUND CAP

ART.	Ø external of the tube
PEST16	16
PEST18	18
PEST20	20
PEST22	22
PEST25	25



NT: neutro/neutral

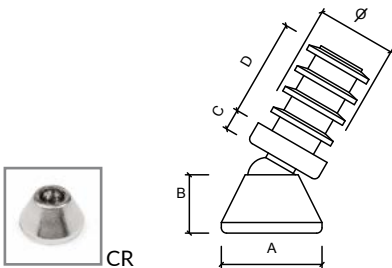


G: grigio/grey

PIEDINO ORIENTABILE IN PA6
TILT GLIDE IN PA



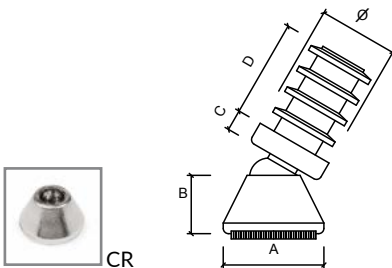
ART.	TUBO Ø mm.	A	B	C	D
PIEDOR1615	Ø 16 x 1,5	26	15	5	21
PIEDOR162	Ø 16 x 2	26	15	5	21
PIEDOR1815	Ø 18 x 1,5	26	15	5	21
PIEDOR2015	Ø 20 x 1,5	26	15	5	21
PIEDOR2215	Ø 22 x 1,5	26	15	5	21



PIEDINO ORIENTABILE IN PA6 + FELTRO
TILT GLIDE IN PA + FELT PAD



ART.	TUBO Ø mm.	A	B	C	D
PIEDOR1615F	Ø 16 x 1,5	26	15	5	21
PIEDOR162F	Ø 16 x 2	26	15	5	21
PIEDOR1815F	Ø 18 x 1,5	26	15	5	21
PIEDOR2015F	Ø 20 x 1,5	26	15	5	21
PIEDOR2215F	Ø 22 x 1,5	26	15	5	21



NE: nero/black

PUNTALE ESTERNO PER TUBO ROTONDO + FELTRO IN LANA
RIBBED OUTER ROUND CAP + WOOL FELT PAD

ART.	Ø external of the tube
PEST16F	16
PEST18F	18
PEST20F	20
PEST22F	22
PEST25F	25



NT: neutro/neutral

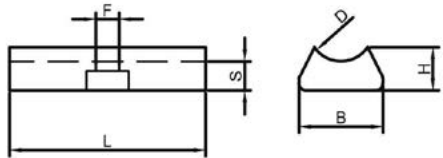


G: grigio/grey

PATTINO
GLIDE



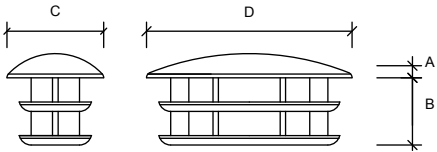
ART.	D	B	A	L	F	S
PATT14	14	17	9	42	4,5	6



TAPPO COPRITESTA PER TUBO ELLITTICO
RIBBED INSERT FOR ELLIPTICAL TUBE



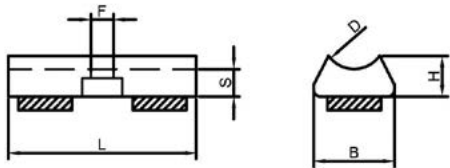
ART.	TUBO Ø mm.	A	B	C	D
CE3015	30 x 15	3	12	15	30



PATTINO CON FELTRO
GLIDE WITH FELT PAD



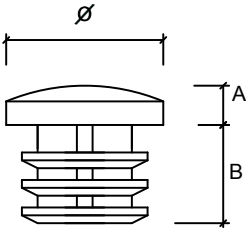
ART.	D	B	A	L	F	S
PATT14F	14	17	9	42	4,5	6



TAPPO PUNTALE PER TUBO ROTONDO
RIBBED INSERT FOR ROUND TUBE



ART.	TUBO Ø mm.	A	B
P12	Ø 12 x 1,5	3,5	15
P14	Ø 14 x 1,5	3,5	15
P16	Ø 16 x 1,5	3,5	15
P18	Ø 18 x 1,5	3,5	15
P20	Ø 20 x 1,5	4	15
P22	Ø 22 x 1,5	5	15
P25	Ø 25 x 1,5	5	15
P30	Ø 30 x 1,5	5,5	16



TAPPO PUNTALE PER TUBO ROTONDO + FELTRO
RIBBED INSERT FOR ROUND TUBE + FELT PAD

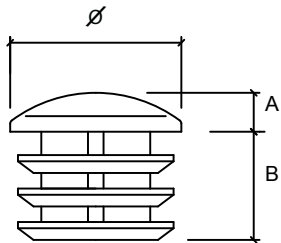


ART.	TUBO Ø mm.	A	B
P16F	Ø 16	4	15
P20F	Ø 20	4	15

TAPPO COPRITESTA PER TUBO ROTONDO
RIBBED INSERT FOR ROUND TUBE



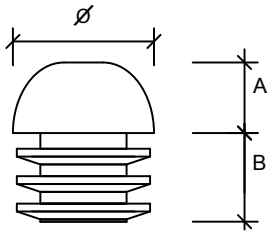
ART.	TUBO Ø mm.	A	B
C16	Ø 16 x 1,5	2,5	10
C18	Ø 18 x 1,5	2,5	10
C20	Ø 20 x 1,5	2,5	10
C22	Ø 22 x 1,5	3	10
C25	Ø 25 x 1,5	3	12
C28	Ø 28 x 1,5	3	15
C30	Ø 30 x 1,5	3,5	15



TAPPO PUNTALE E COPRITESTA A TESTA SFERICA
SPHERICAL ROUND COVER TUBE



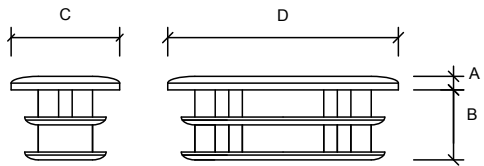
ART.	TUBO Ø mm.	A	B
PS16	Ø 16 x 1,5	7	14
PS20	Ø 20 x 1,5	9	14
PS22	Ø 22 x 1,5	10	16
PS25	Ø 25 x 1,5	12	16
PS28	Ø 28 x 1,5	13	16



TAPPO COPRITESTA PER TUBO OVALE
RIBBED INSERT FOR OVAL TUBE



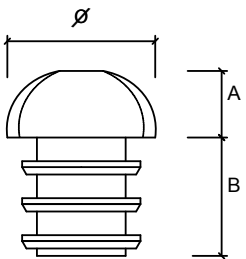
ART.	TUBO Ø mm.	A	B	C	D
CO3015	30 x 15	3	12	15	30



TAPPO PUNTALE PER TUBO QUADRO A TESTA SFERICA
RIBBED INSERT FOR SQUARE TUBE SPHERICAL ROUND



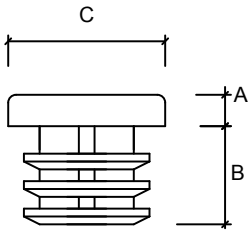
ART.	TUBO Ø mm.	A	B
PQTS2020	20 x 20	9	16





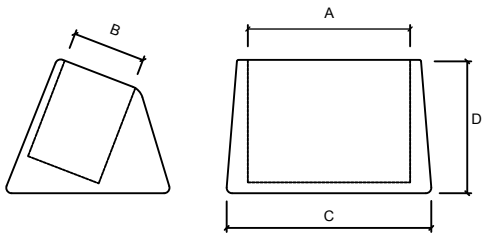
TAPPO PUNTALE PER TUBO QUADRO
RIBBED INSERT FOR SQUARE TUBE

ART.	TUBO ∇ mm.	A	B	C
PQ1515	15 x 15	4	15	15
PQ2020	20 x 20	4,5	15	20



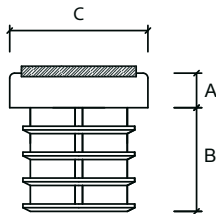
TAPPO PUNTALE ESTERNO PER TUBO OVALE
RIBBED OUTER OVAL CAP

ART.	TUBO $\emptyset$ mm.	A	B	C	D
POEST3015	30 x 15	30	15	38	25



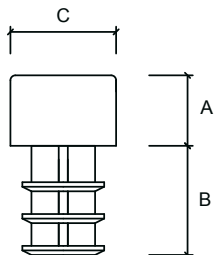
TAPPO PUNTALE PER TUBO QUADRO + FELTRO
RIBBED INSERT FOR SQUARE TUBE + FELT PAD

ART.	TUBO ∇ mm.	A	B	C
PQ1515F	15 x 15	4	15	15
PQ2020F	20 x 20	4,5	15	20



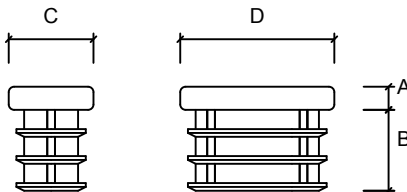
TAPPO PUNTALE PER TUBO QUADRO H 10
RIBBED INSERT FOR SQUARE TUBE H 10

ART.	TUBO ∇ mm.	A	B	C
PQ1515H10	15 x 15	10	15	15



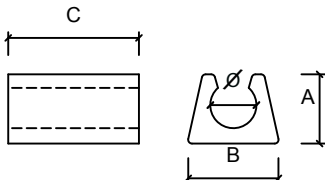
TAPPO PUNTALE PER TUBO OVALE
RIBBED INSERT FOR OVAL TUBE

ART.	TUBO $\emptyset$ mm.	A	B	C	D
PO3419	30 x 15	5	16	19	34



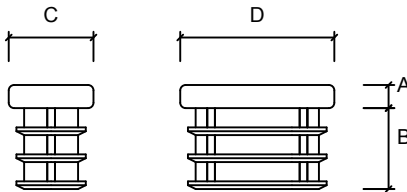
BASE PIANA A PINZA
CLIPSE BASE FOR TUBE

ART.	TUBO $\emptyset$ mm.	A	B	C
BPP11	11 - 12	16	20	32



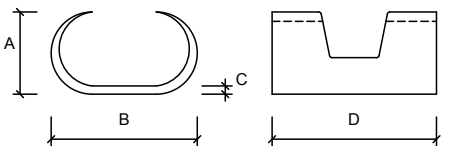
TAPPO PUNTALE PER TUBO ELLITTICO
RIBBED INSERT FOR ELLIPTICAL TUBE

ART.	TUBO $\emptyset$ mm.	A	B	C	D
PE3015	30 x 15	5	16	15	30



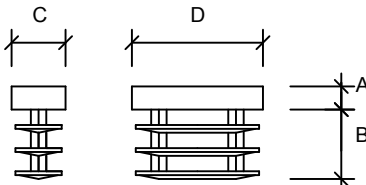
FASCETTA ISO
ISO WRAPPER

ART.	TUBO $\emptyset$ mm.	A	B	C	D
FISO3015	30 x 15	17	34	25	28



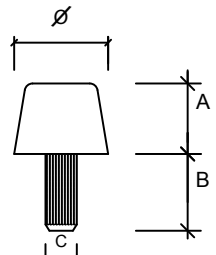
TAPPO PUNTALE PER TUBO RETTANGOLARE
RIBBED INSERT FOR RECTANGULAR TUBE

ART.	TUBO ∇ mm.	A	B	C	D
PR3010	30 x 10	5	16	10	30



TAPPO PARACOLPI
RIBBED BUFFERS INSERT

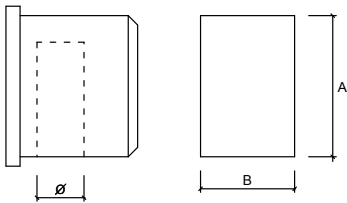
ART.	TESTA $\emptyset$ mm.	A	B	C
PARA16	$\emptyset$ 16	8	10	6



TAPPO PORTARUOTA RETTANGOLARE 30X20
RECTANGULAR CASTOR SUPPORTING PLUG



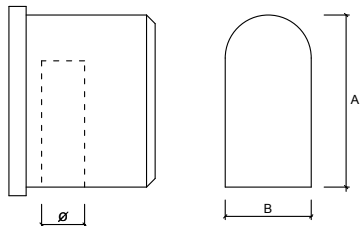
ART.	A	B	Ø
TPRR3020	30	20	11



TAPPO PORTARUOTA SEMIOVALE 40X20
SEMIOVAL CASTOR SUPPORTING PLUG



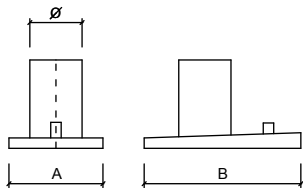
ART.	TUBO Ø mm.	A	B	Ø
TPRSO 402012	40X20X1,2	40	20	10
TPRSO 402015	40X20X1,5	40	20	10



PIEDINO PER TAPPO PORTARUOTA SEMIOVALE 40X20
GLIDE FOR SEMIOVAL CASTOR SUPPORTING PLUG 40X20



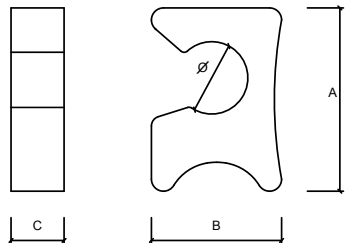
ART.	A	B	Ø
PIEDPRSO	18	30	10



PINZA SOTTOSCOCCA PER SEDIE
CLIPSE UNDERSEAT FOR CHAIRS



ART.	TUBO Ø mm.	A	B	C
PINZAS16	Ø 16	38	28	12

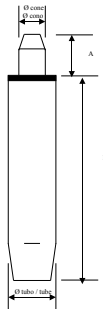


COMPONENTI PER SEDIE UFFICIO
COMPONENTS FOR OFFICE CHAIRS



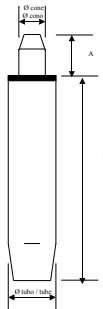
COLONNA CON MECCANISMO GIREVOLE
COLUMN WITH SWIVEL MECHANISM

ART.	TUBO Ø mm.	CONO Ø mm.	A	L
CGIR40	Ø 40 x 1,5	28	45	-



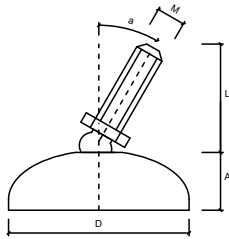
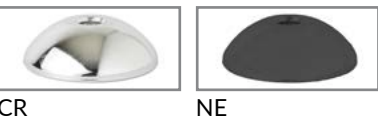
COLONNA AUTOALLINEANTE α 360°
COLUMN WITH MEMORY POSITION

ART.	TUBO Ø mm.	CONO Ø mm.	A	L
CRIT40	Ø 40 x 1,5	28	45	-
CRIT5015	Ø 50 x 1,5	28	45	-



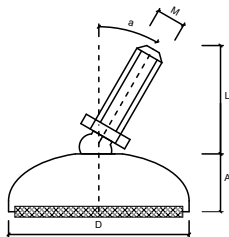
PIEDINO REGOLABILE ORIENTABILE IN PA6
ADJUSTABLE TILT GLIDE IN PA6

ART.	D	A	L	M	a
PIEDROR40	Ø 40	16	20	M 10	25°
PIEDROR50	Ø 50	16	20	M 10	25°



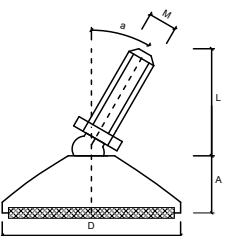
PIEDINO REGOLABILE ORIENTABILE IN PA6 + GOMMA O FELTRO
ADJUSTABLE TILT GLIDE IN PA + RUBBER OR FELT PAD

ART.	D	A	L	M	a
PIEDROR40G	Ø 40	16	20	M 10	25°
PIEDROR50G	Ø 50	16	20	M 10	25°
PIEDROR40F	Ø 40	16	20	M 10	25°
PIEDROR50F	Ø 50	16	20	M 10	25°



PIEDINO CONICO REGOLABILE ORIENTABILE + GOMMA O FELTRO
CONICAL ADJUSTABLE TILT GLIDE WITH RUBBER OR FELT PAD

ART.	D	A	L	M	a
PIEDCROR35 G o F	Ø 35	12	20	M 10	25°
PIEDCROR45 G o F	Ø 45	12	20	M 10	25°





PIEDINO REGOLABILE IN PA6 ADJUSTABLE GLIDE IN PA6

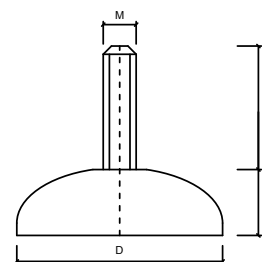
ART.	D	A	L	M
PIEDREG40	Ø 40	16	20	M 8
PIEDREG50	Ø 50	16	20	M 8



CR



NE



PIEDINO REGOLABILE IN PA6 + GOMMA O FELTRO ADJUSTABLE GLIDE IN PA + RUBBER OR FELT PAD

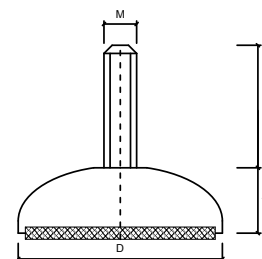
ART.	D	A	L	M
PIEDREG40G	Ø 40	16	-	M 8
PIEDREG50G	Ø 50	16	-	M 8
PIEDREG40F	Ø 40	16	-	M 8
PIEDREG50F	Ø 50	16	-	M 8



G



F



PIEDINO CON PERNO RUOTA GLIDE WITH CASTOR STEM

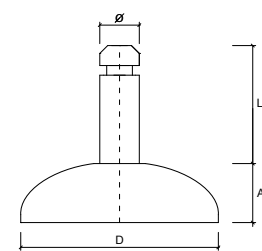
ART.	D	A	L	Ø
PIEDPR40	Ø40	16	20	11
PIEDPR50	Ø50	16	20	11



CR



NE



PIEDINO CON PERNO RUOTA + GOMMA O FELTRO GLIDE WITH CASTOR STEM + RUBBER OR FELT PAD

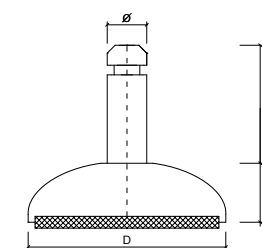
ART.	D	A	L	Ø
PIEDPR40 G o F	Ø40	16	20	11
PIEDPR50 G o F	Ø50	16	20	11



G



F



PIEDINO CONICO CON PERNO RUOTA + GOMMA O FELTRO CONICAL GLIDE WITH CASTOR STEM + RUBBER OR FELT PAD

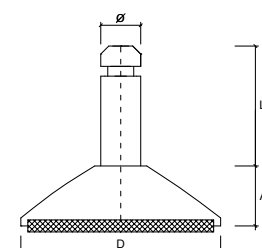
ART.	D	A	L	Ø
PIEDCPR35 G o F	Ø35	12	20	11
PIEDCPR45 G o F	Ø45	12	20	11



G

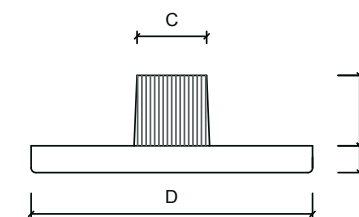


F



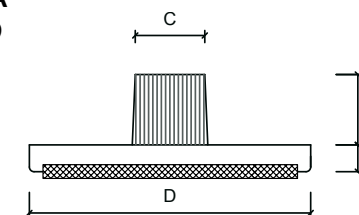
PIEDINO PER BASE FLAT FEET FOR BASE

ART.	D	A	B	C
PBASE25	25	4	14	D.11
PBASE257	25	4	7	D.10
PBASE25D8	25	4	14	D. 8
PBASE40	40	5	14	D.11
PBASE42	42	4,5	14	D.11



PIEDINO PER BASE CON FELTRO IN LANA FLAT FEET FOR BASE WITH WOOL FELT PAD

ART.	D	A	B	C
PBASE25F	25	4	14	D.11
PBASE257F	25	4	7	D.10
PBASE25D8F	25	4	14	D. 8
PBASE40F	40	5	14	D.11



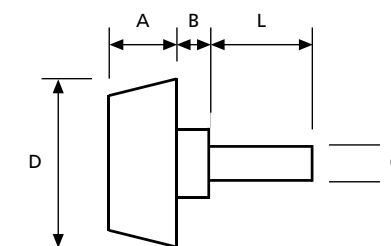
SNODO FISSO IN PA6 FIXED JOINT IN PA6

ART.	TUBO Ø mm.
SNODO	30x15



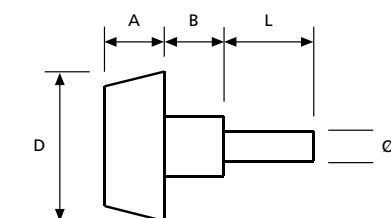
VOLANTINO TESTA GRANDE CON BATTUTA IN FERRO KNOB BIG HEAD WITH INSERT IN FE

ART.	D	A	B	L	Ø
VTG0117	50	25	12	17	M8
VTG0125	50	25	12	25	M8
VTG0130	50	25	12	30	M8



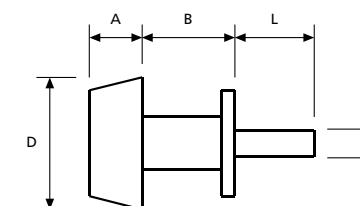
VOLANTINO TESTA GRANDE CON BATTUTA IN FERRO KNOB BIG HEAD WITH INSERT IN FE

ART.	D	A	B	L	Ø
VTG0217	50	25	17	17	M8
VTG0225	50	25	17	25	M8
VTG0230	50	25	17	30	M8



VOLANTINO TESTA GRANDE + BATTUTA IN FERRO + RONDELLA Ø 24 KNOB BIG HEAD WITH INSERT IN FE + METAL WASHER Ø 24

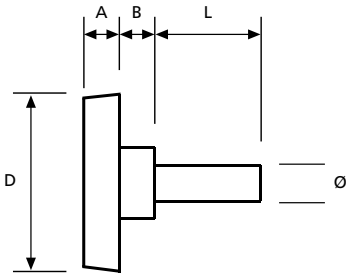
ART.	D	A	B	L	Ø
VTGR30	50	25	30	30	M8





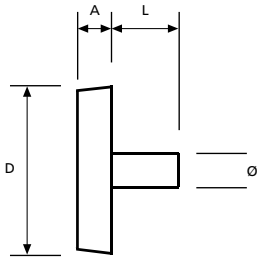
VOLANTINO TESTA PIATTA CON VITE
KNOB FLAT HEAD WITH SCREW INSERT IN FE

ART.	D	A	B	L	Ø
VTP0113	50	15	12	13	M8
VTP0130	50	15	12	30	M8



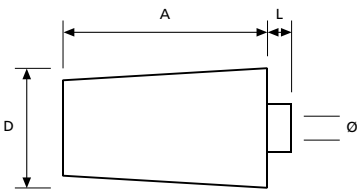
VOLANTINO TESTA PIATTA CON VITE CORTA
KNOB FLAT HEAD WITH SHORT SCREW INSERT IN FE

ART.	D	A	B	L	Ø
VTP02	50	15	-	13	M8



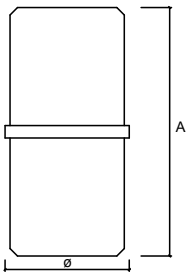
POMELLO PER CONTATTO PERMANENTE
KNOB FOR PERMANENT CONTACT MECHANISM

ART.	D	A	B	L	Ø
PCP13	50	90	-	13	M8



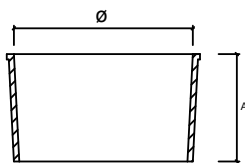
BUSSOLA DI GIUNTURA
JOINT TUBE

ART.	TUBO Ø mm.	A
BGIUNTO	Ø 50 x 1,5	100



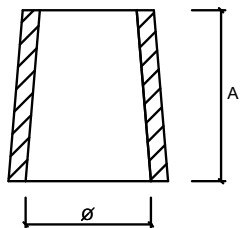
ANELLO PER BASI
RING FOR BASES

ART.	CONE Ø	A
RINGZ	Ø 50	30



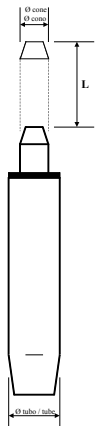
CONO DI RIDUZIONE
ADAPTOR

ART.	CONE Ø	A
CONERID	Ø 21 - 28	30



COLONNA A VITE CONO 28
SCREW COLUMN CONE 28

ART.	TUBO Ø mm.	Ø CONO mm.	L mm.
CV5028C105	50	28	105
CV5028C200	50	28	200



CONFEZIONI VARIE / KIT PACKAGING



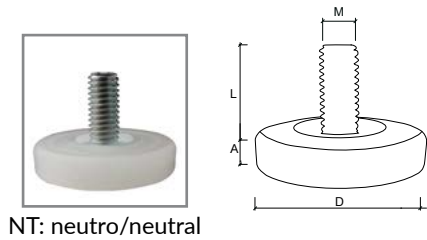
COMPONENTI PER TAVOLI, LETTI, ALTRO
COMPONENTS FOR TABLES, BEDS, OTHER

PIEDINO REGOLABILE
ADJUSTABLE GLIDE



NE: nero / black

ART.	D	A	L	M	CH
PIEDREG15	Ø 15	6	10	5	3
PIEDREG19	Ø 19	6	12	6	4
PIEDREG27	Ø 27	6	12	8	-



NT: neutro/neutral



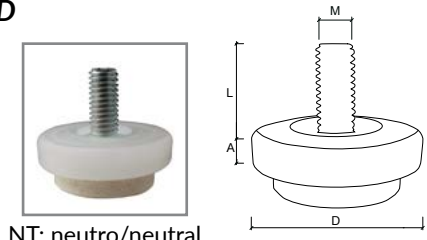
CH↑

PIEDINO REGOLABILE + FELTRO IN LANA
ADJUSTABLE GLIDE + WOOL FELT PAD



NE: nero / black

ART.	D	A	L	M	CH
PIEDREG15F	Ø 15	6	10	5	-
PIEDREG19F	Ø 19	6	12	6	4
PIEDREG27F	Ø 27	6	-	8	-



NT: neutro/neutral



CH↑

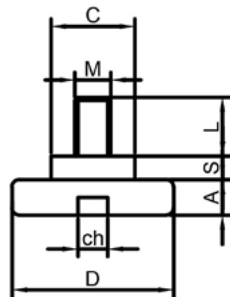
PIEDINO REGOLABILE 2D
ADJUSTABLE GLIDE 2D



ART.	D	A	L	M	CH	C	S
PIEDREG2D	27	6	6	6	3	14	4



ALTRE COLORAZIONI SU
SPECIFICA RICHIESTA
DEL CLIENTE



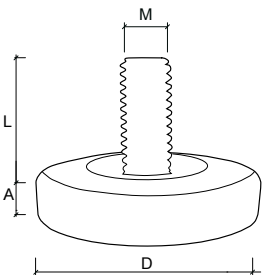
PIEDINO REGOLABILE
ADJUSTABLE GLIDE



ART.	D	A	L	M	CH
PIEDREG27T12	27	12	25	8	6



ALTRE COLORAZIONI SU
SPECIFICA RICHIESTA
DEL CLIENTE

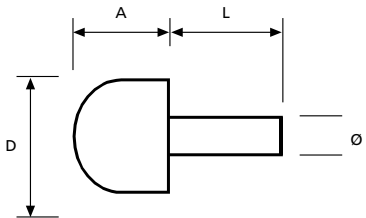


COMPONENTI PER TAVOLI, LETTI, ALTRO
COMPONENTS FOR TABLES, BEDS, OTHER

PIEDINO TESTA SFERICA Ø 30 CON VITE
SPHERICAL ADJUSTABLE GLIDE Ø 30 WITH SCREW



ART.	D	A	B	L	Ø
PTS30M6	30	20	-	30	M6
PTS30M8	30	20	-	30	M8
PTS30M10	30	20	-	30	M10



PORTA DOGHE
RECTANGULAR SUPPORT FOR BED SLATS

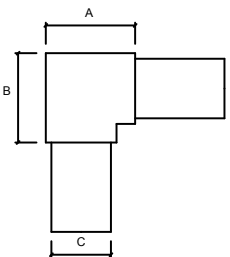


ART.	DOGA mm	H
DOGA15	70 x 8	15
DOGA30	70 x 8	30

ANGOLARE PER TUBO QUADRO 20x20x1.2 IN ABS
ANGULAR FOR SQUARE TUBE 20x20x1.2



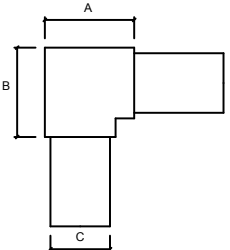
ART.	A	B	C
ANG2V	25	25	18



ANGOLARE PER TUBO QUADRO 20x20x1.2 IN ABS
ANGULAR FOR SQUARE TUBE 20x20x1.2



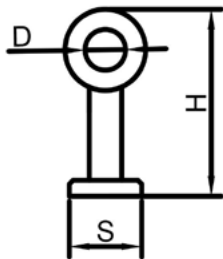
ART.	A	B	C
ANG3V	25	25	18



GANCIO PER TENDE
CURTAIN HOOK



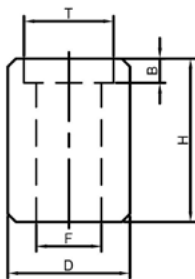
ART.	D	S	H
GANCIO	5	9	21



OLIVA GUIDA



ART.	D	H	F	B	T
025	25	33	16	5	21
030	30	40	16	6	22
040-20	40	60	20	8	24,5
040-25	40	60	25	6	31



DISPONIBILITÀ DI VARIE COLORAZIONI A RICHIESTA
DIFFERENT COLOURS ON REQUEST



NOTES

[illegible]



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