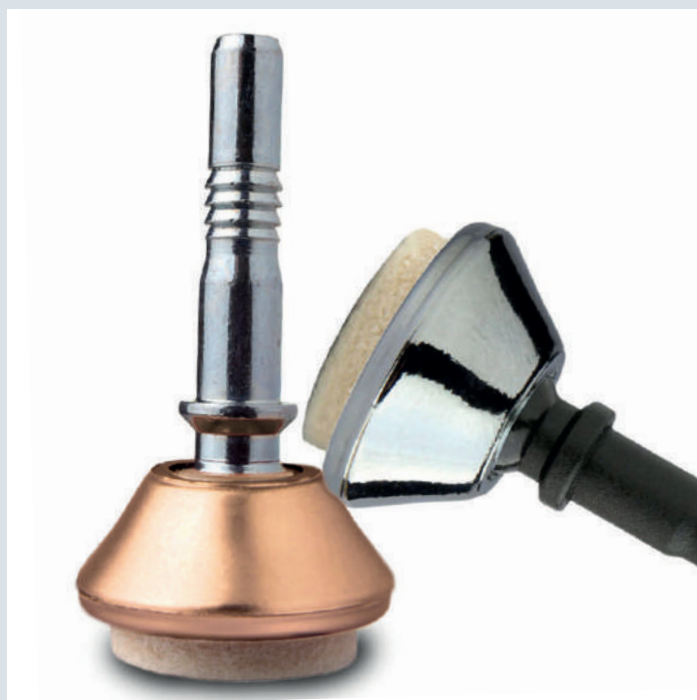


since 1971

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



La ditta TESSARO nata negli anni Settanta è inserita nel mercato della costruzione stampi e dello stampaggio materie plastiche. La cura e la diligenza nella costruzione degli stampi hanno permesso di acquisire buone capacità e raggiungere un'elevata precisione tecnica dei prodotti.

La ditta TESSARO, non solo dispone di un'officina propria, ma ha un reparto per lo stampaggio materie plastiche che impiega macchine ad iniezione da 65 fino a 400 tonnellate; ha anche sviluppato un sistema automatizzato per il confezionamento e l'imballaggio.

I prodotti della ditta TESSARO riguardano il settore delle sedie d'ufficio, specialmente tappi per sedie metalliche a struttura fissa, componenti per reti da letto fisse e trasformabili e colonne di sostegno per le sedie d'ufficio, ma anche altri settori come elettronica industriale ed agricoltura dove sia necessario un'elevata qualità nei materiali plastici.

La ditta TESSARO esporta la sua produzione in tutto il mondo riscontrando ottimi pareri in quanto al rapporto qualità-prezzo.

TESSARO was founded in the 1970s and is well established in the markets of mould manufacture and the moulding of plastic materials. The diligence and care taken by TESSARO in its mould production has enabled it to acquire the skill to manufacture products of high technical precision.

TESSARO has its own plant as well as a specially designated area dedicated to the moulding of plastic materials which utilises injection moulding machinery with a capacity ranging from 65 up to 400 tonnes. TESSARO has also developed its own automatic packaging system.

TESSARO manufacture products for the office chair sector, specialising in the production of plugs for metallic chairs with fixed structures; components for fixed and convertible bed bases and column supports for office chairs. TESSARO also supplies other markets such as the electronics industry and agriculture where a high quality of plastic materials is essential.

TESSARO exports its products all over the world receiving excellent feedback from customers regarding the relationship between product quality and price paid.

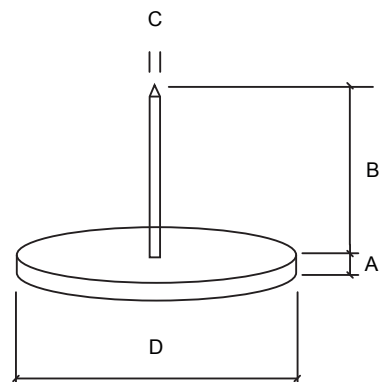
NOVITÀ - NEWS

SEDIE IN LEGNO / WOOD CHAIRS

PIEDINO CON CHiodO GLIDE WITH NAIL



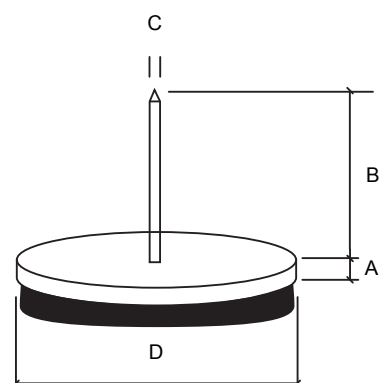
ART	D	A	B	C
PC19	19	4	18	2
PC23	23	4	18	2



PIEDINO CON CHiodO + FELTRO GLIDE WITH NAIL + FELT PAD



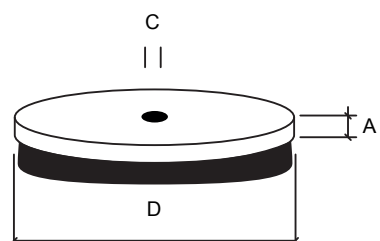
ART	D	A	B	C
PC19F	19	4	18	2
PC23F	23	4	18	2



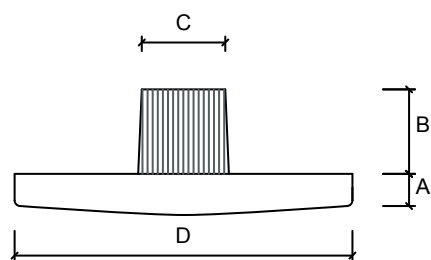
PIEDINO CON VITE + FELTRO GLIDE WITH SCREW + FELT PAD



ART	D	A	C
PV19F	19	5	3

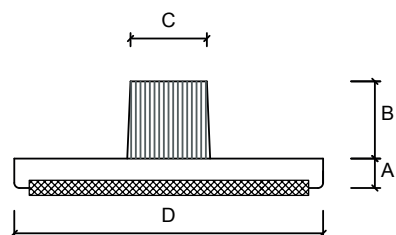


TAPPO PER SEDIE IN LEGNO FEET FOR WOOD CHAIRS



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

PIEDINO ORIENTABILE CON PASTIGLIA COSTAMPATA TILT GLIDES WITH MELDED INSERT



HARD



SOFT



SUPER

**COD. PFGC
FELTRO FORTE
HARD FELT PAD**

Costampato senza colla
Melded without glue

PAVIMENTI IN LEGNO
WOOD FLOOR

**COD. PFBC
FELTRO NORMALE IN LANA
SOFT WOOL FELT PAD**

Costampato senza colla
Melded without glue

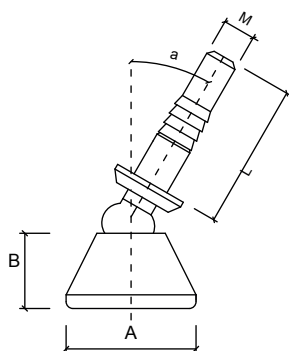
PAVIMENTI IN LEGNO
WOOD FLOOR

**COD. PT
PASTIGLIA TEFLON
TEFLON INSERT**
Nessun graffio, scivoloso
No scratches, slider
PAVIMENTI IN MOQUETTE,
CERAMICA
ALL KIND OF FLOOR / CARPET



MORE RESISTANT

PIEDINO ORIENTABILE CON PERNO IN FE



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

ART.	A	B	L	M	a
PIEDORPFE_NE	26	11	30	6	25°
PIEDORPFE_NT	26	11	30	6	25°
PIEDORPFE_CR	26	11	30	6	25°
PIEDORPFE_CRS	26	11	30	6	25°



NE: nero / black



NT: neutro / neutral

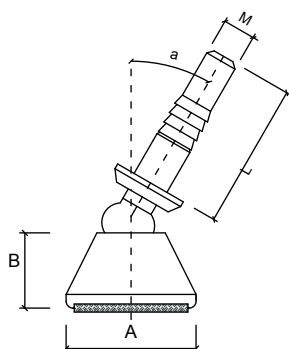


CR: cromo lucido /
polished chrome



CRS: cromo satinato /
satin chrome

PIEDINO ORIENTABILE CON PERNO IN FE + FELTRO IN LANA



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

ART.	A	B	L	M	a
PIEDORPFEF_NE	26	11	30	6	25°
PIEDORPFEF_NT	26	11	30	6	25°
PIEDORPFEF_CR	26	11	30	6	25°
PIEDORPFEF_CRS	26	11	30	6	25°



NE: nero / black



NT: neutro / neutral

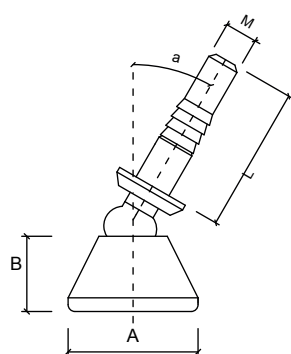


CR: cromo lucido /
polished chrome



CRS: cromo satinato /
satin chrome

PIEDINO ORIENTABILE CON PERNO IN PA6



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

ART.	A	B	L	M	a
PIEDORPA6N-N	26	11	30	6	25°
PIEDORPA6NT-NT	26	11	30	6	25°
PIEDORPA6NT-C	26	11	30	6	25°
PIEDORPA6NT-CRS	26	11	30	6	25°



NE: nero / black



NT: neutro / neutral

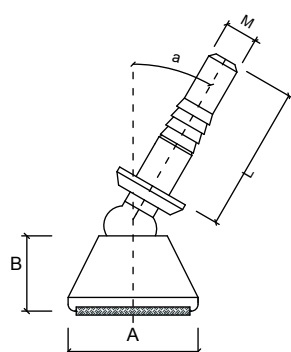


CR: cromo lucido /
polished chrome



CRS: cromo satinato /
satin chrome

PIEDINO ORIENTABILE CON PERNO IN PA6 + FELTRO IN LANA



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

ART.	A	B	L	M	a
PIEDORPA6N-N+F	26	11	30	6	25°
PIEDORPA6NT-NT+F	26	11	30	6	25°
PIEDORPA6NT-C+F	26	11	30	6	25°
PIEDORPA6NT-CRS+F	26	11	30	6	25°



NE: nero / black



NT: neutro / neutral

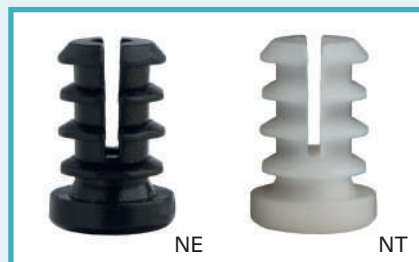


CR: cromo lucido /
polished chrome

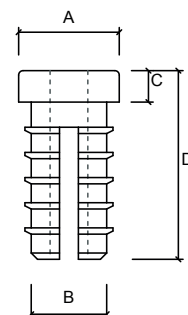


CRS: cromo satinato /
satin chrome

ESPANSORE PER PIEDINO ORIENTABILE EXPANDERS FOR TILT GLIDES



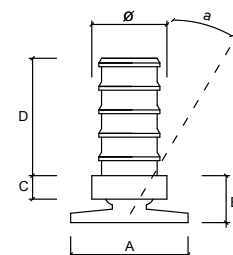
ART.	TUBO Ø mm.	A	B	C	D
ES142	Ø 14x2	14	10	5	30
ES162	Ø 16x2	16	12	5	30
ES1815	Ø 18x1,5	18	15	5	30
ES182	Ø 18x2	18	14	5	30
ES2015	Ø 20x1,5	20	17	5	30
ES2215	Ø 22x1,5	22	19	5	30
ES222	Ø 22x2	22	18	5	30
ES2515	Ø 25x1,5	25	22	5	30



PIEDINO ORIENTABILE PIATTO TILT GLIDES FLAT



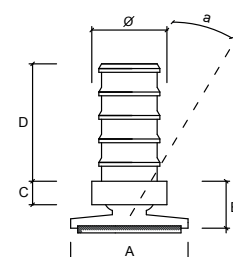
ART.	TUBO Ø mm.	A	B	C	D	a
PIEDORP1615	Ø 16 x 1,5	26	10	5	21	15°
PIEDORP1815	Ø 18 x 1,5	26	10	5	21	15°
PIEDORP2015	Ø 20 x 1,5	26	10	5	21	15°
PIEDORP2215	Ø 22 x 1,5	26	10	5	21	15°
PIEDORP222	Ø 22 x 2	26	10	5	21	15°



PIEDINO ORIENTABILE PIATTO CON FELTRO TILT GLIDES FLAT + FELT PADS



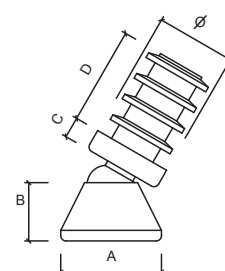
ART.	TUBO Ø mm.	A	B	C	D	a
PIEDORP1615F	Ø 16 x 1,5	26	10	5	21	15°
PIEDORP1815F	Ø 18 x 1,5	26	10	5	21	15°
PIEDORP2015F	Ø 20 x 1,5	26	10	5	21	15°
PIEDORP2215F	Ø 22 x 1,5	26	10	5	21	15°
PIEDORP222F	Ø 22 x 2	26	10	5	21	15°



PIEDINO ORIENTABILE IN PA6 TILT GLIDES IN PA



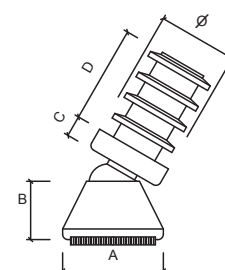
ART.	TUBO Ø mm.	A	B	C	D
PIEDOR1615	Ø 16 x 1,5	26	15	5	21
PIEDOR162	Ø 16 x 2	26	15	5	21
PIEDOR1815	Ø 18 x 1,5	26	15	5	21
PIEDOR2015	Ø 20 x 1,5	26	15	5	21
PIEDOR2215	Ø 22 x 1,5	26	15	5	21



PIEDINO ORIENTABILE IN PA6 CON FELTRO TILT GLIDES IN PA WITH FELT PADS



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





PIEDINO ORIENTABILE CON VITE ADJUSTABLE TILT GLIDES WITH SCREW

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



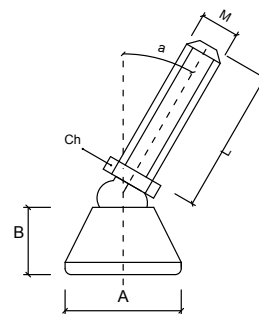
NT



CR



CRS



PIEDINO ORIENTABILE CON VITE + FELTRO ADJUSTABLE TILT GLIDES WITH SCREW + FELT PADS

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



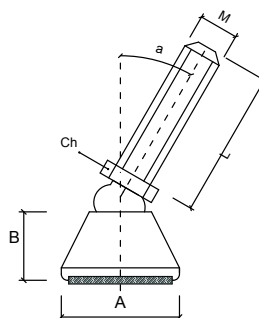
NT



CR



CRS



PIEDINO REGOLABILE ORIENTABILE IN PA6 ADJUSTABLE TILT GLIDES IN PA6

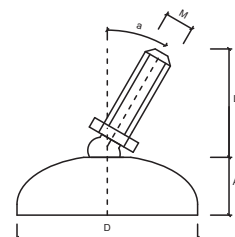
ART.	D	A	L	M	a
PIEDROR40	Ø 40	16	20	M 10	25°
PIEDROR50	Ø 50	16	20	M 10	25°



CR



NE



PIEDINO REGOLABILE ORIENTABILE IN PA6 + GOMMA O FELTRO ADJUSTABLE TILT GLIDES WITH RUBBER OR FELT PAD

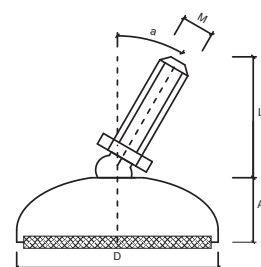
ART.	D	A	L	M	a
PIEDROR40G	Ø 40	16	20	M 10	25°
PIEDROR50G	Ø 50	16	20	M 10	25°
PIEDROR40F	Ø 40	16	20	M 10	25°
PIEDROR50F	Ø 50	16	20	M 10	25°



G



F



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

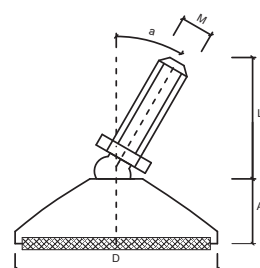
ART.	D	A	L	M	a
PIEDCROR35 G o F	Ø 35	12	20	M 10	25°
PIEDCROR45 G o F	Ø 45	12	20	M 10	25°



G



F





NE

PIEDINO REGOLABILE IN PA6 ADJUSTABLE GLIDES

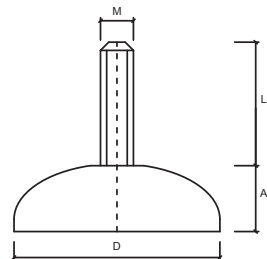
ART.	D	A	L	M
PIEDREG40	Ø 40	16	20	M 8
PIEDREG50	Ø 50	16	20	M 8



CR



NE



NE

PIEDINO REGOLABILE IN PA6 + GOMMA O FELTRO ADJUSTABLE GLIDES WITH RUBBER OR FELT PAD

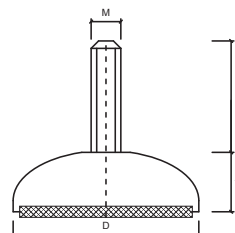
ART.	D	A	L	M
PIEDREG40G	Ø 40	16	-	M 8
PIEDREG50G	Ø 50	16	-	M 8
PIEDREG40F	Ø 40	16	-	M 8
PIEDREG50F	Ø 50	16	-	M 8



G



F



NE

PIEDINO CON PERNO RUOTA GLIDE WITH CASTOR STEM

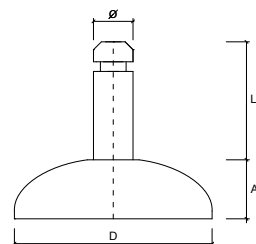
ART.	D	A	L	Ø
PIEDPR40	Ø40	16	20	11
PIEDPR50	Ø50	16	20	11



CR



NE



CR

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

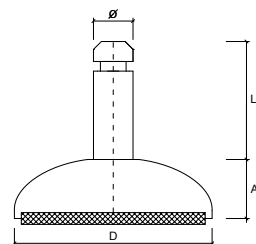
ART.	D	A	L	Ø
PIEDPR40 G o F	Ø40	16	20	11
PIEDPR50 G o F	Ø50	16	20	11



G



F



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

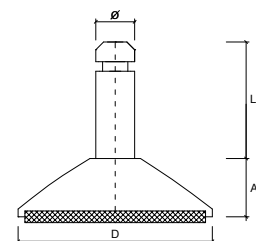
ART.	D	A	L	Ø
PIEDCPR35 G o F	Ø35	12	20	11
PIEDCPR45 G o F	Ø45	12	20	11

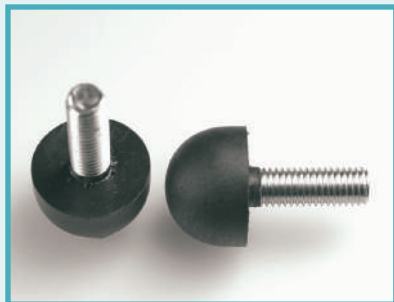


G



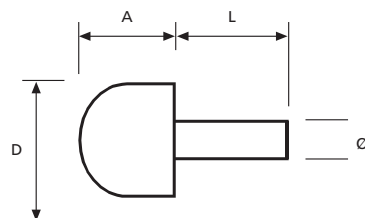
F





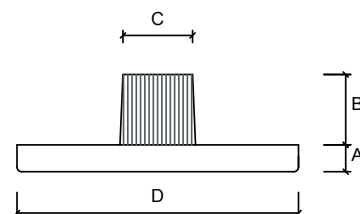
PIEDINO TESTA SFERICA Ø 30 CON VITE SPHERICAL ADJUSTABLE GLIDE Ø 30 WITH SCREW

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



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



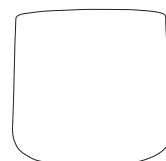
PIEDINO PER BASE con feltro in lana FLAT FEET FOR BASE with wool felt pad

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



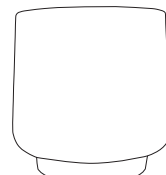
PUNTALE ESTERNO PER TUBO ROTONDO RIBBED OUTER ROUND CAP

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



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





PIEDINO REGOLABILE ADJUSTABLE GLIDES

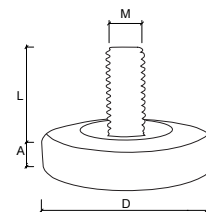
ART.	D	A	L	M	CH
PIEDREG15	Ø 15	6	10	5	3
PIEDREG19	Ø 19	6	12	6	4
PIEDREG27	Ø 27	6	12	8	-
PIEDREG27T12	Ø 27	12	25	8	6



NT: neutro/neutral



CH ↑



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

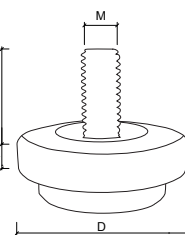
ART.	D	A	L	M	CH
PIEDREG15F	Ø 15	6	10	5	-
PIEDREG19F	Ø 19	6	12	6	4
PIEDREG27F	Ø 27	6	-	8	-



NT: neutro/neutral



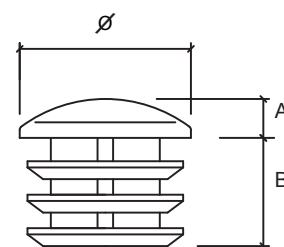
NT: neutro/neutral



CH ↑

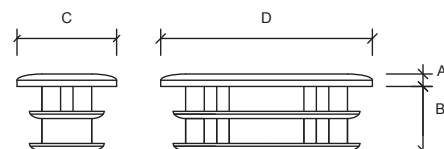
TAPPO COPRITESTA PER TUBO ROTONDO RIBBED INSERTS FOR ROUND TUBES

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



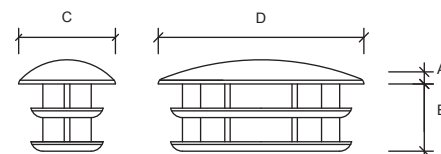
TAPPO COPRITESTA PER TUBO OVALE RIBBED OVAL INSERTS

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



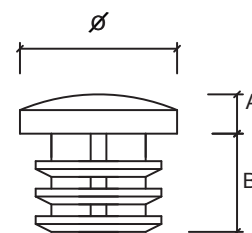
TAPPO COPRITESTA PER TUBO ELLITTICO RIBBED ELLIPTICAL INSERTS

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



TAPPO PUNTALE PER TUBO ROTONDO RIBBED INSERTS 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



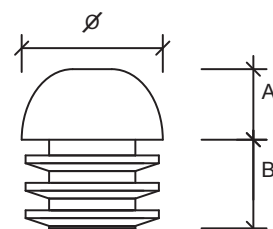
TAPPO PUNTALE PER TUBO ROTONDO + FELTRO RIBBED INSERTS FOR ROUND TUBE + FELT PAD

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



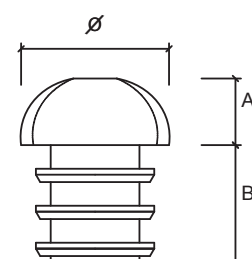
TAPPO PUNTALE E COPRITESTA A TESTA SFERICA SPHERICAL ROUND COVER TUBE

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

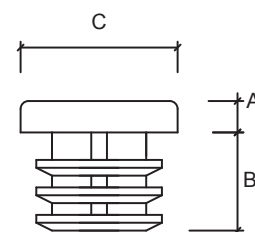
ART.	TUBO □ mm.	A	B
PQTS2020	20 x 20	9	16





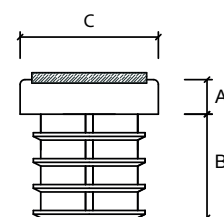
TAPPO PUNTALE PER TUBO QUADRO RIBBED INSERTS FOR SQUARE TUBE

ART.	TUBO $\square$ mm.	A	B	C
PQ1515	15 x 15	4	15	15
PQ2020	20 x 20	4,5	15	20



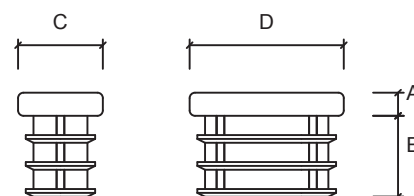
TAPPO PUNTALE PER TUBO QUADRO + FELTRO RIBBED INSERTS FOR SQUARE TUBE + FELT PAD

ART.	TUBO $\square$ mm.	A	B	C
PQ1515F	15 x 15	4	15	15
PQ2020F	20 x 20	4,5	15	20



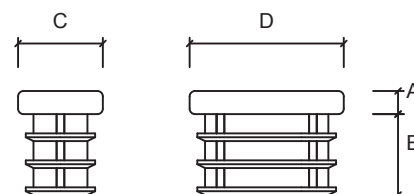
TAPPO PUNTALE PER TUBO OVALE RIBBED OVAL INSERTS

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



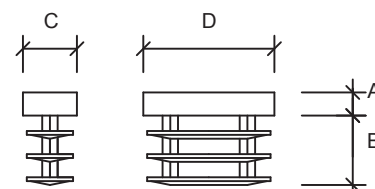
TAPPO PUNTALE PER TUBO ELLITTICO RIBBED ELLIPTICAL INSERTS

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



TAPPO PUNTALE PER TUBO RETTANGOLARE RIBBED INSERTS FOR RECTANGULAR TUBE

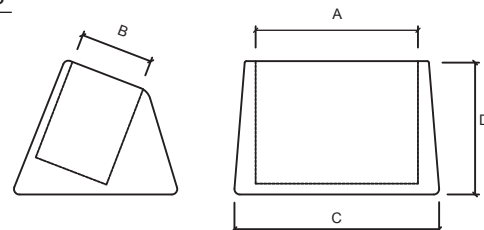
ART.	TUBO $\square$ mm.	A	B	C	D
PR3010	30 x 10	5	16	10	30





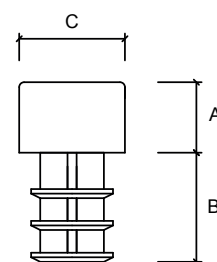
TAPPO PUNTALE ESTERNO PER TUBO OVALE RIBBED OUTER OVAL CAP

ART.	TUBO Ø mm.	A	B	C	D
POEST3015	30 x 15	30	15	38	25



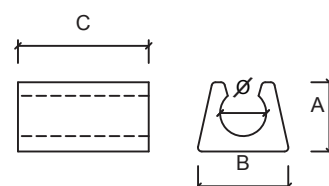
TAPPO PUNTALE PER TUBO QUADRO H 10 RIBBED INSERTS FOR SQUARE TUBE H 10

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



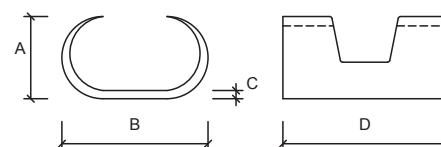
BASE PIANA A PINZA CLIPSE BASE FOR TUBE

ART.	TUBO Ø mm.	A	B	C
BPP11	11 - 12	16	20	32



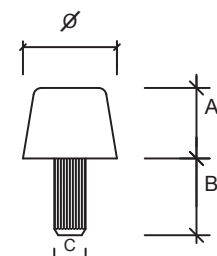
FASCETTA ISO ISO WRAPPER

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



TAPPO PARACOLPI RIBBED BUFFERS INSERT

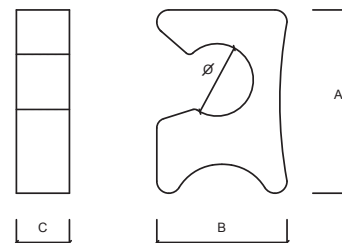
ART.	TESTA Ø mm.	A	B	C
PARA16	Ø 16	8	10	6





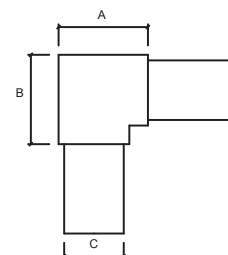
PINZA SOTTOSCOCCA PER SEDIE CLIPSE UNDERSEAT FOR CHAIRS

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



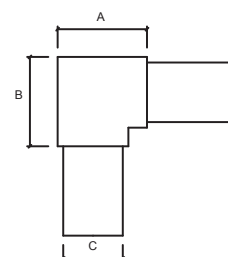
ANGOLARE PER TUBO QUADRO 20x20x1.2 IN ABS ANGULAR FOR SQUARE TUBE 20x20x1.2

ART.	A	B	C
ANG2V	25	25	18



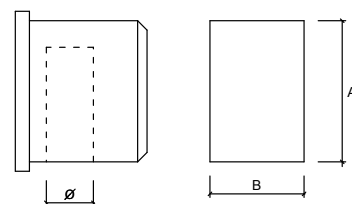
ANGOLARE PER TUBO QUADRO 20x20x1.2 IN ABS ANGULAR FOR SQUARE TUBE 20x20x1.2

ART.	A	B	C
ANG3V	25	25	18



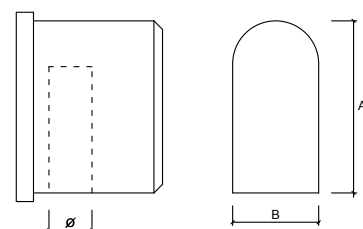
TAPPO PORTARUOTA RETTANGOLARE 30X20 RECTANGULAR CASTOR SUPPORTING PLUG

ART.	A	B	Ø
TPRR3020	30	20	11



TAPPO PORTARUOTA SEMIOVALE 40X20 SEMIOVAL CASTOR SUPPORTING PLUG

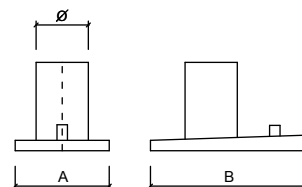
ART.	TUBO Ø mm.	A	B	Ø
TPRSO 402012	40X20X1,2	40	20	10
TPRSO 402015	40X20X1,5	40	20	10





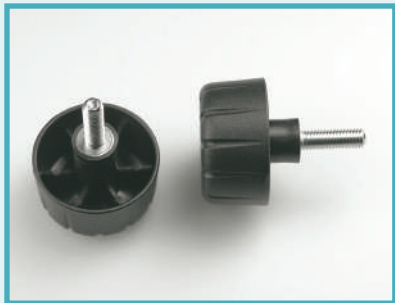
PIEDINO PER TAPPO PORTARUOTA SEMIOVALE 40X20
GLIDE FOR SEMIOVAL CASTOR SUPPORTING PLUG 40X20

ART.	A	B	Ø
PIEDPRSO	18	30	10



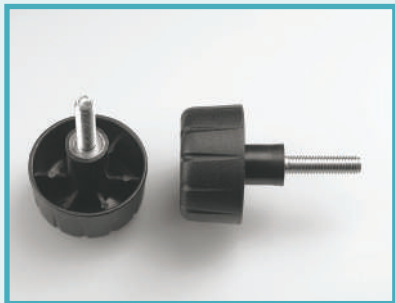
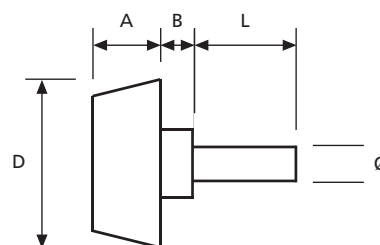
SNODO FISSO IN PA6
FIXED JOINT IN PA6

ART.	TUBO Ø mm.
SNODO	30x15



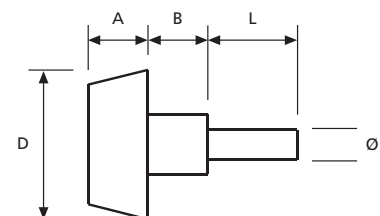
VOLANTINO TESTA GRANDE CON BATTUTA IN FERRO
KNOB BIG HEAD WITH INSERT IN FE

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



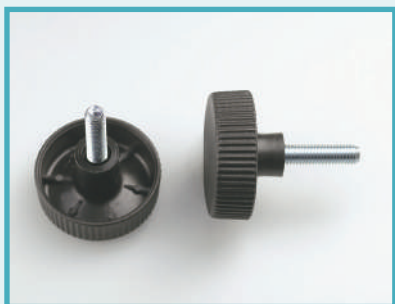
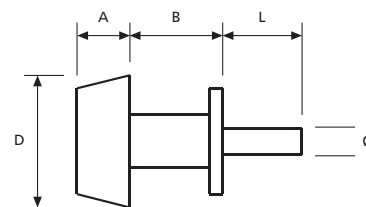
VOLANTINO TESTA GRANDE CON BATTUTA IN FERRO
KNOB BIG HEAD WITH INSERT IN FE

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



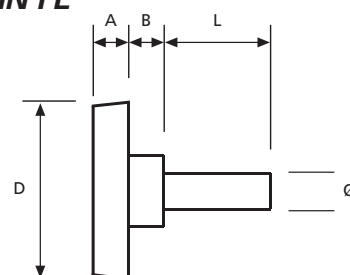
VOLANTINO TESTA GRANDE + BATTUTA IN FERRO + RONDELLA Ø 24
KNOB BIG HEAD WITH INSERT IN FE + METAL WASHER Ø 24

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

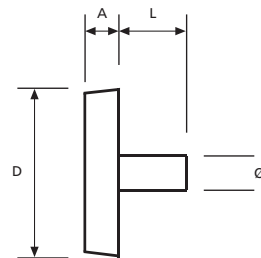
ART.	D	A	B	L	Ø
VTP0113	50	15	12	13	M8
VTP0130	50	15	12	30	M8





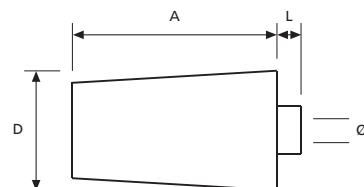
VOLANTINO TESTA PIATTA CON VITE CORTA KNOB FLAT HEAD WITH SHORT SCREW INSERT IN FE

ART.	D	A	B	L	Ø
VTP02	50	15	-	13	M8



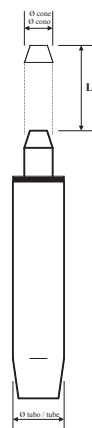
POMELLO PER CONTATTO PERMANENTE KNOB FOR PERMANENT CONTACT MECHANISM

ART.	D	A	B	L	Ø
PCP13	50	90	-	13	M8



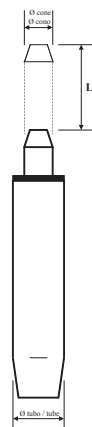
COLONNA A VITE CONO 21 SCREW COLUMN CONE 21

ART.	TUBO Ø mm.	Ø CONO mm.	L mm.
CV40	40	21	110
CV50	50	21	110



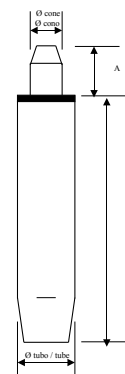
COLONNA A VITE CONO 28 SCREW COLUMN CONE 28

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



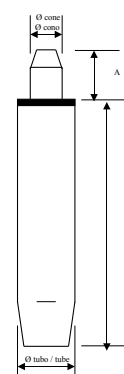
COLONNA CON MECCANISMO GIREVOLE COLUMN WITH SWIVEL MECHANISM

ART.	TUBO Ø mm.	CONO Ø mm.	A	L
CGIR40	Ø 40 x 1,5	28	45	-
CGIR50	Ø 50 x 2	28	45	-



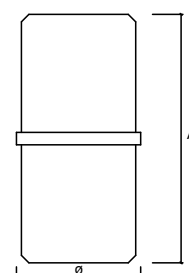
COLONNA AUTOALLINEANTE α 360° COLUMN WITH MEMORY POSITION

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	-
CRIT502	Ø 50 x 2	28	45	-



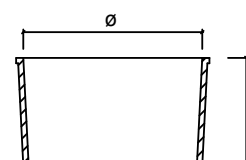
BUSSOLA DI GIUNTURA JOINT TUBE

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



ANELLO PER BASI RING FOR BASES

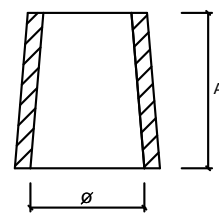
ART.	CONE Ø	A
RINGZ	Ø 50	30



CONO DI RIDUZIONE ADAPTOR



ART.	CONE Ø	A
CONERID	Ø 21 - 28	30



PORTA DOGHE RECTANGULAR SUPPORT FOR BED SLATS



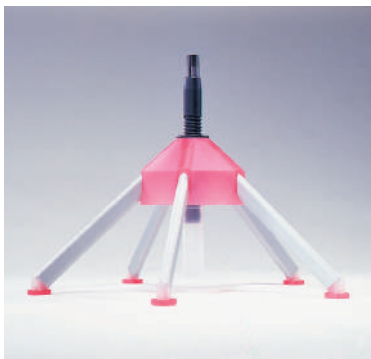
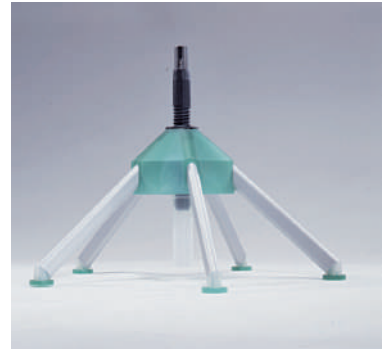
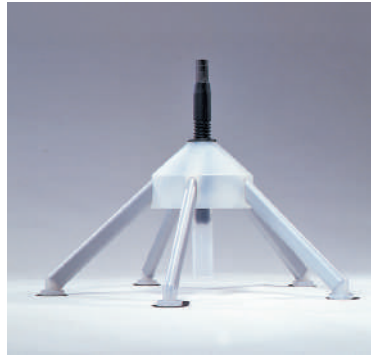
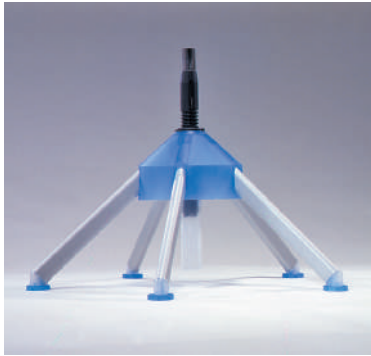
ART.	DOGA mm	H
DOGA15	70 x 8	15
DOGA30	70 x 8	30

CONFEZIONI IN VARI MODELLI



BASE STAR

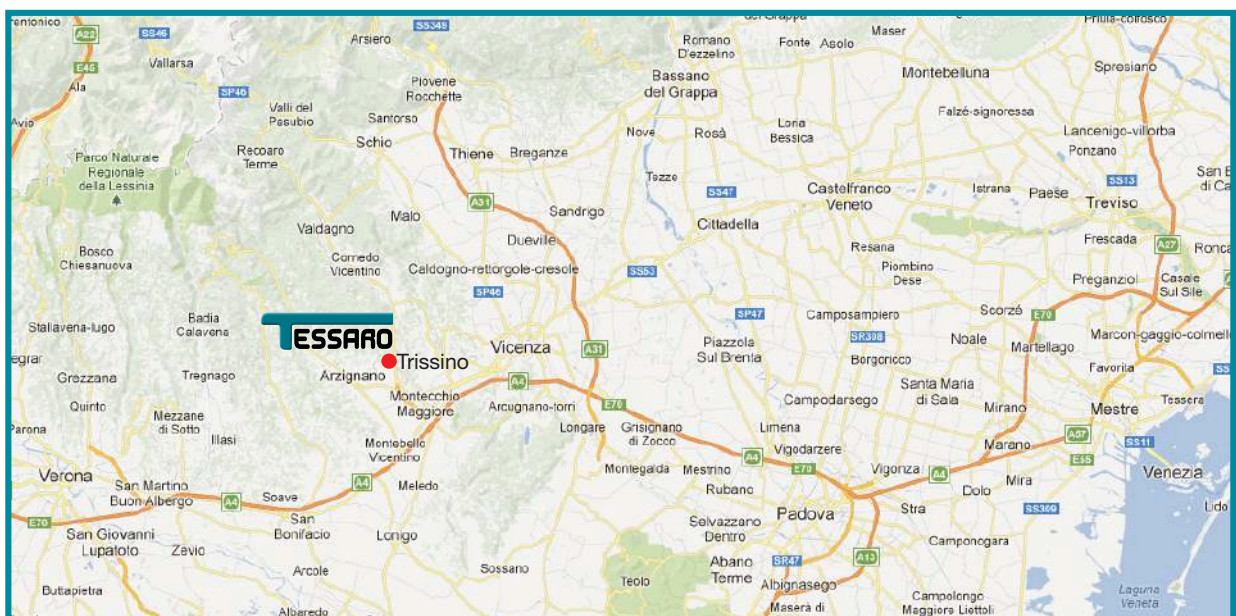
Patent Pending



SYSTEM PACKING









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