



CLASSE S

SUPPORTI

HOUSING

CATALOGO CATALOGUE 2021





CLASSE S

**GAMMA SUPPORTI PIVOTTANTI
PER TUTTI GLI IMPIEGHI**

SWIVEL HOUSING RANGES



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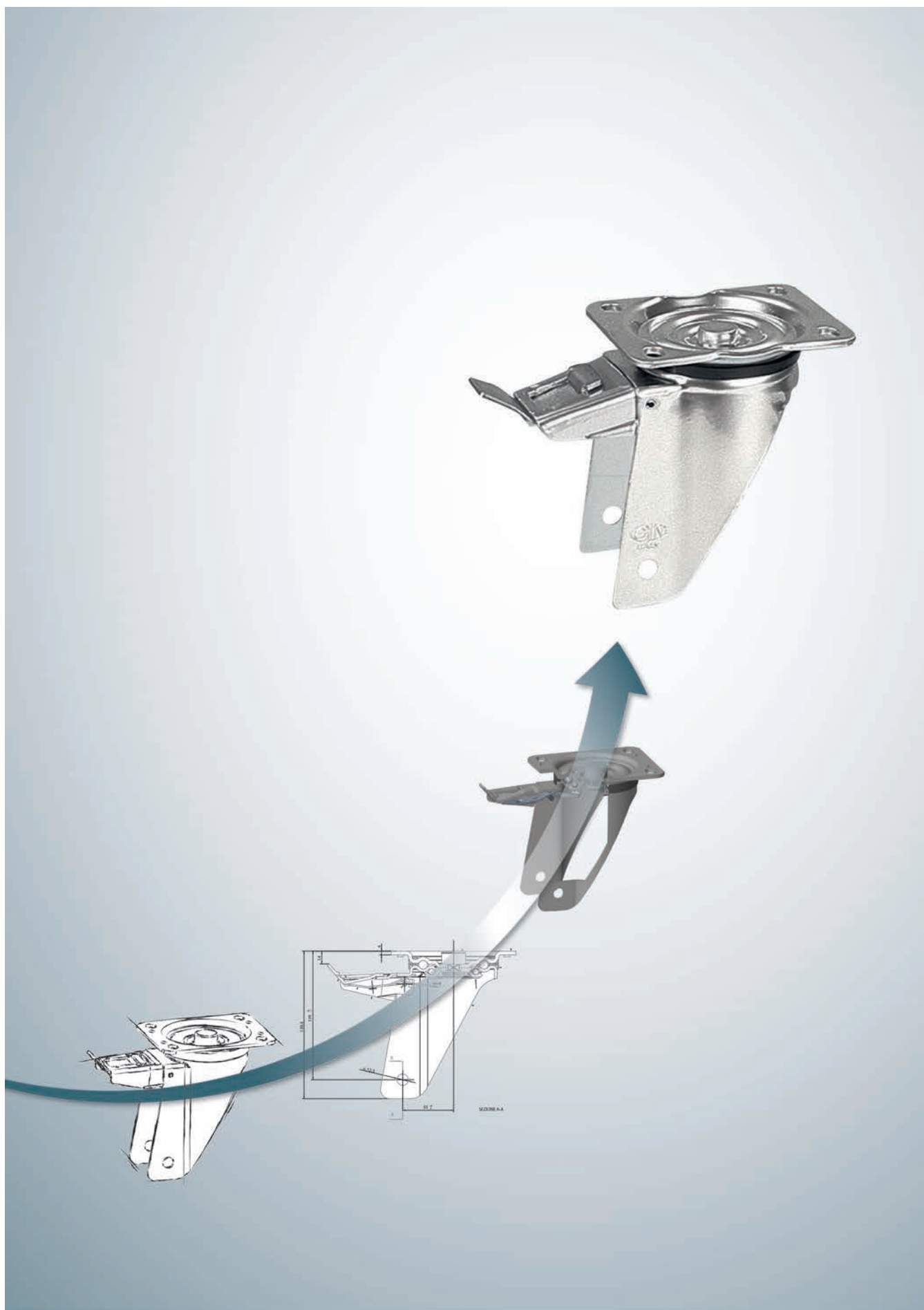
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Componenti in acciaio stampato zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temperato.

Piste rotazione sfere calibrate e lubrificate.

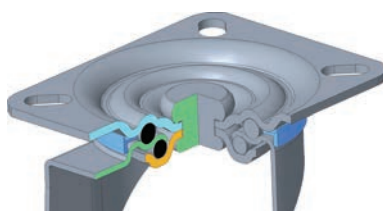
Anello di protezione sfere antipolvere.

Perno ribadito per assemblaggio supporto.

Lubrificazione particolare per temperature da -15°C a +280°C quando previsto.

Frenature integrali a pedale, a spintore centrale, ed eccentrico, molle di azionamento freni in acciaio al carbonio rivestite.

Bloccaggio direzionale agente nella direzione del senso di marcia.



Pressed steel, zinc-plated components.

Double ball races with hardened steel balls.

Calibrated and lubricated ball race tracks.

Dust protection ring.

Riveted or bolted central pin for assembling.

Special lubrication for use at temperatures from -15°C to +280°C when required.

Foot lever, central cam, total brake springs

Directional lock acting in the moving direction.

girevole piastra / swivel castor



								COD	
80x42	105x85	80x60	9x16	38	8x42	64		SGR0080AA0	120
80x42	105x85	80x60	9x16	38	8x42	68		SGR00800A0	120
100x42	105x85	80x60	9x16	38	8x42	74		SGR0100AA0	120
100x42	105x85	80x60	9x16	38	8x42	78		SGR01000A0	120
100x49	105x85	80x60	9x16	45	8x49	78		SGR0100LA0	180
100x52	135x110	105x80	11x16	55	12x52	90		SGR0100RC0	300
100x62	135x110	105x80	11x16	55	12x62	90		SGR0100PC0	300
125x49	105x85	80x60	9x16	45	8x49	92		SGR01250A0	180
125x49	105x85	80x60	9x16	45	10x49	92		SGR01250B0	180
125x52	135x110	105x80	11x16	55	12x52	102		SGR0125RC0	300
125x62	135x110	105x80	11x16	55	12x62	102		SGR0125LC0	300
150x49	105x85	80x60	9x16	45	10x49	108		SGR01500B0	180
160x52	135x110	105x80	11x16	55	12x52	119		SGR0160RC0	300
160x62	135x110	105x80	11x16	55	12x62	119		SGR01600C0	300
180x62	135x110	105x80	11x16	55	12x62	129		SGR01800C0	300
200x62	135x110	105x80	11x16	55	12x62	139		SGR02000C0	300

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



								COD	
80x42	105x85	80x60	9x16	38	8x42	68	120	SGRI0800A9	120
100x42	105x85	80x60	9x16	38	8x42	78	120	SGRI1000A9	120
100x49	105x85	80x60	9x16	45	8x49	78	120	SGRI100LA9	180
100x52	135x110	105x80	11x16	55	12x52	90	140	SGRI100RC9	300
100x62	135x110	105x80	11x16	55	12x62	90	140	SGRI100PC9	300
125x49	105x85	80x60	9x16	45	8x49	92	120	SGRI1250A9	180
125x49	105x85	80x60	9x16	45	10x49	92	120	SGRI1250B9	180
125x52	135x110	105x80	11x16	55	12x52	102	140	SGRI125RC9	300
125x62	135x110	105x80	11x16	55	12x62	102	140	SGRI125LC9	300
150x49	105x85	80x60	9x16	45	10x49	108	120	SGRI1500B9	180
160x52	135x110	105x80	11x16	55	12x52	119	140	SGRI160RC9	300
160x62	135x110	105x80	11x16	55	12x62	119	140	SGRI1600C9	300
180x62	135x110	105x80	11x16	55	12x62	129	140	SGRI1800C9	300
200x62	135x110	105x80	11x16	55	12x62	139	140	SGRI2000C9	300

fisso piastra / fixed castor



						COD	
80x42	105x85	80x60	9x16	8x42	68	SFI00800A0	120
100x42	105x85	80x60	9x16	8x42	78	SFI01000A0	250
100x49	105x85	80x60	9x16	8x49	78	SFI0100LA0	120
100x52	135x110	105x80	11x16	12x52	90	SFI0100RC0	350
100x62	135x110	105x80	11x16	12x62	90	SFI0100PC0	350
125x49	105x85	80x60	9x16	8x49	92	SFI01250A0	120
125x49	105x85	80x60	9x16	10x49	92	SFI01250B0	120
125x52	135x110	105x80	11x16	12x52	102	SFI0125RC0	350
125x62	135x110	105x80	11x16	12x62	102	SFI0125LC0	350
150x49	105x85	80x60	9x16	10x49	108	SFI01500B0	120
160x52	135x110	105x80	11x16	12x52	119	SFI0160RC0	350
160x62	135x110	105x80	11x16	12x62	119	SFI01600C0	350
180x62	135x110	105x80	11x16	12x62	129	SFI01800C0	350
200x62	135x110	105x80	11x16	12x62	139	SFI02000C0	350

girevole piastra freno pedale anteriore / swivel castor with front brake foot lever



								COD	
100x52	135x110	105x80	11x16	52	12x52	90	175	SGRR100RCE	300
100x62	135x110	105x80	11x16	52	12x62	90	175	SGRR100PCE	300
125x52	135x110	105x80	11x16	53	12x52	102	175	SGRR125RCE	300
125x62	135x110	105x80	11x16	53	12x62	102	175	SGRR125LCE	300
150x62	135x110	105x80	11x16	55	12x62	119	175	SGRR1600CE	300
200x62	135x110	105x80	11x16	58	12x62	139	175	SGRR2000CC	300

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



								COD	
125x52	135x110	105x80	11x16	55	12x52	102	127	SGRP125RC9	300
125x62	135x110	105x80	11x16	55	12x62	102	127	SGRP125LC9	300
150-160x52	135x110	105x80	11x16	55	12x52	119	127	SGRP160RC9	300
150-160x62	135x110	105x80	11x16	55	12x62	119	127	SGRP1600C9	300
170-180x62	135x110	105x80	11x16	55	12x62	129	127	SGRP1800C9	300
200x62	135x110	105x80	11x16	55	12x62	139	127	SGRP2000C9	300

girevole piastra per posizionario / swivel castor for directional lock



							COD	
80x42	105x85	80x60	9x16	38	8x42	68	SGRT0800A0	120
100x42	105x85	80x60	9x16	38	8x42	78	SGRT1000A0	120
100x49	105x85	80x60	9x16	45	8x49	78	SGRT100LA0	180
100x62	135x110	105x80	11x16	55	12x62	90	SGRT100PC0	300
125x49	105x85	80x60	9x16	45	10x49	92	SGRT1250B0	180
125x62	135x110	105x80	11x16	55	12x62	102	SGRT125LC0	300
140-150x49	105x85	80x60	9x16	45	10x49	108	SGRT1500B0	180
150-160x62	135x110	105x80	11x16	55	12x62	119	SGRT1600C0	300
170-180x62	135x110	105x80	11x16	55	12x62	129	SGRT1800C0	300
200x62	135x110	105x80	11x16	55	12x62	139	SGRT2000C0	300

girevole piastra freno centrale integrale spintore / swivel castor with push central lock



									COD	
125x62	135x110	105x80	11x16	55	12x62	102	25/13		SGIC125LCB	300
160x62	135x110	105x80	11x16	55	12x62	119	25/13		SGIC1600CB	300
180x62	135x110	105x80	11x16	55	12x62	129	25/13		SGIC1800CB	300
200x62	135x110	105x80	11x16	55	12x62	139	25/13		SGIC2000CB	300

girevole piastra freno centrale integrale a camma / swivel castor total central lock with cam



									COD	
125x62	135x110	105x80	11x16	55	12x62	102	18,5		SGIE125LCA	300
160x62	135x110	105x80	11x16	55	12x62	119	18,5		SGIE1600CAC	300
180x62	135x110	105x80	11x16	55	12x62	129	18,5		SGIE1800CAC	300
200x62	135x110	105x80	11x16	55	12x62	139	18,5		SGIE2000CAC	300

girevole piastra freno centrale integrale a camma / swivel castor total central lock with cam



									COD	
125x62	135x110	105x80	11x16	55	12x62	102	18,5		SGIE125LCAI	300
160x62	135x110	105x80	11x16	55	12x62	119	18,5		SGIE1600CAD	300
180x62	135x110	105x80	11x16	55	12x62	129	18,5		SGIE1800CAD	300
200x62	135x110	105x80	11x16	55	12x62	139	18,5		SGIE2000CAD	300

girevole foro per vite / bolt hole swivel castor



									COD	
80x42	12	3x77		38	8x42	64			SQR00800A0	120
100x42	12	3x77		38	8x42	74			SQR01000A0	120
100x49	12	3x77		45	8x49	74			SQR0100LA0	180
100x52	16	4x103		55	12x52	84			SQR0100RC0	300
100x62	16	4x103		55	12x62	84			SQR0100PC0	300
125x49	12	3x77		45	8x49	88			SQR01250A0	180
125x49	12	3x77		45	10x49	88			SQR01250B0	180
125x52	16	4x103		55	12x52	96			SQR0125RC0	300
125x62	16	4x103		55	12x62	96			SQR0125LC0	300
150x49	12	3x77		45	10x49	104			SQR01500B0	180
150x52	16	4x103		55	12x52	113			SQR0160RC0	300
150-160x62	16	4x103		55	12x62	113			SQR01600C0	300
180x62	16	4x103		55	12x62	123			SQR01800C0	300
200x62	16	4x103		55	12x62	133			SQR02000C0	300

**SERIE R****SUPPORTI / HOUSING - R - STANDARD DUTY****CLASSE S**girevole foro per vite freno pedale anteriore regolabile / *bolt hole swivel castor with adjustable front brake foot lever*

							COD	
80x42	12	3x77	38	8x42	64	120	SQRI0800A9	120
100x42	12	3x77	38	8x42	74	120	SQRI1000A9	120
100x49	12	3x77	45	8x49	74	120	SQRI100LA9	180
100x52	16	4x103	55	12x52	84	140	SQRI100RC9	300
100x62	16	4x103	55	12x62	84	140	SQRI100PC9	300
125x49	12	3x77	45	8x49	88	120	SQRI1250A9	180
125x49	12	3x77	45	10x49	88	120	SQRI1250B9	180
125x52	16	4x103	55	12x52	96	140	SQRI125RC9	300
125x62	16	4x103	55	12x62	96	140	SQRI125LC9	300
150x49	12	3x77	45	10x49	104	120	SQRI1500B9	180
160x52	16	4x103	55	12x52	113	140	SQRI160RC9	300
160x62	16	4x103	55	12x62	113	140	SQRI1600C9	300
180x62	16	4x103	55	12x62	123	140	SQRI1800C9	300
200x62	16	4x103	55	12x62	133	140	SQRI2000C9	300

girevole codolo cilindrico / *swivel stem castor*

							COD	
80x42	20x50	3x77	38	8x42	64		SCI00800A0	120
100x42	20x50	3x77	38	8x42	74		SCI01000A0	120
100x49	22x50	3x77	45	8x49	74		SCI0100LA0	180
100x52	27x60	4x103	55	12x52	84		SCI0100RC0	300
100x62	27x60	4x103	55	12x62	84		SCI0100PC0	300
125x49	22x50	3x77	45	8x49	88		SCI01250A0	180
125x49	22x50	3x77	45	10x49	88		SCI01250B0	180
125x52	27x60	4x103	55	12x52	96		SCI0125RC0	300
125x62	27x60	4x103	55	12x62	96		SCI0125LC0	300
150x49	22x50	3x77	45	10x49	104		SCI01500B0	180
150x52	27x60	4x103	55	12x52	113		SCI0160RC0	300
150-160x62	27x60	4x103	55	12x62	113		SCI01600C0	300
180x62	27x60	4x103	55	12x62	123		SCI01800C0	300
200x62	27x60	4x103	55	12x62	133		SCI02000C0	300

girevole codolo cilindrico freno pedale anteriore regolabile / *swivel stem castor with adjustable front brake foot lever*

							COD	
80x42	20x50	3x77	38	8x42	64	120	SCII0800A9	120
100x42	20x50	3x77	38	8x42	74	120	SCII1000A9	120
100x49	22x50	3x77	45	8x49	74	120	SCII100LA9	180
100x52	27x60	4x103	55	12x52	84	140	SCII100RC9	300
100x62	27x60	4x103	55	12x62	84	140	SCII100PC9	300
125x49	22x50	3x77	45	8x49	88	120	SCII1250A9	180
125x49	22x50	3x77	45	10x49	88	120	SCII1250B9	180
125x52	27x60	4x103	55	12x52	96	140	SCII125RC9	300
125x62	27x60	4x103	55	12x62	96	140	SCII125LC9	300
150x49	22x50	3x77	45	10x49	104	120	SCII1500B9	180
150x52	27x60	4x103	55	12x52	113	140	SCII160RC9	300
160x62	27x60	4x103	55	12x62	113	140	SCII1600C9	300
180x62	27x60	4x103	55	12x62	123	140	SCII1800C9	300
200x62	27x60	4x103	55	12x62	133	140	SCII2000C9	300

girevole codolo filettato / swivel threaded stem castor



							COD	
80x42	M12x35	3x77	38	8x42	64		SVI00800A0	120
100x42	M12x35	3x77	38	8x42	74		SVI01000A0	120
100x49	M12x35	3x77	45	8x49	74		SVI0100LA0	180
100x52	M16x50	4x103	55	12x52	84		SVI0100RC0	300
100x62	M16x50	4x103	55	12x62	84		SVI0100PC0	300
125x49	M12x35	3x77	45	8x49	88		SVI01250A0	180
125x49	M12x35	3x77	45	10x49	88		SVI01250B0	180
125x52	M16x50	4x103	55	12x52	96		SVI0125RC0	300
125x62	M16x50	4x103	55	12x62	96		SVI0125LC0	300
150x49	M12x35	3x77	45	10x49	104		SVI01500B0	180
150x52	M16x50	4x103	55	12x52	113		SVI0160RC0	300
150-160x62	M16x50	4x103	55	12x62	113		SVI01600C0	300
180x62	M16x50	4x103	55	12x62	123		SVI01800C0	300
200x62	M16x50	4x103	55	12x62	133		SVI02000C0	300

girevole codolo filettato freno pedale anteriore regolabile / swivel threaded stem castor with adjustable front brake foot lever



							COD	
80x42	M12x35	3x77	38	8x42	64	120	SVII0800A9	120
100x42	M12x35	3x77	38	8x42	74	120	SVII1000A9	120
100x49	M12x35	3x77	45	8x49	74	120	SVII100LA9	180
100x52	M16x50	4x103	55	12x52	84	140	SVII100RC9	300
100x62	M16x50	4x103	55	12x62	84	140	SVII100PC9	300
125x49	M12x35	3x77	45	8x49	88	120	SVII1250A9	180
125x49	M12x35	3x77	45	10x49	88	120	SVII1250B9	180
125x52	M16x50	4x103	55	12x52	96	140	SVII125RC9	300
125x62	M16x50	4x103	55	12x62	96	140	SVII125LC9	300
150x49	M12x35	3x77	45	10x49	104	120	SVII1500B9	180
150x52	M16x50	4x103	55	12x52	113	140	SVII160RC9	300
160x62	M16x50	4x103	55	12x62	113	140	SVII1600C9	300
180x62	M16x50	4x103	55	12x62	123	140	SVII1800C9	300
200x62	M16x50	4x103	55	12x62	133	140	SVII2000C9	300



SERIE R

PRODOTTI ALTERNATIVI - ALTERNATIVE PRODUCTS

CLASSE S



POSIZIONATORE DIREZIONALE
(per supporti classe S a pagina 15 e 16)

DIRECTIONAL LOCK
(for castors class S page 15 and 16)

Componenti in acciaio stampato di grosso spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio temperato.

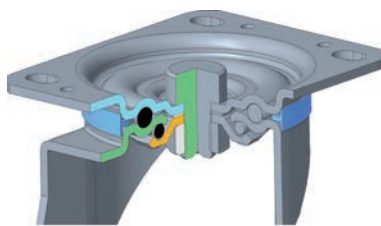
Piste rotazione sfere calibrate e lubrificate.

Anello di protezione sfere antipolvere.

Perno imbullonato ad alta resistenza per assemblaggio supporto.

Frenature integrale a pedale, con molle di azionamento freni in acciaio al carbonio rivestite con GEOMET 500

Bloccaggio direzionale agente nella direzione del senso di marcia.



High thickness, pressed steel, zinc-plated components.

Hardened steel double ball races.

Calibrated and lubricated ball race tracks.

Dust protection ring.

Bolted central pin.

High-resistance, bolted central pin for assembling.

Foot lever brake with GEOMET 500 steel springs.

Directional lock acting in the moving direction

girevole piastra / swivel castor



								COD	
125x62	135x110	105x80	11x16	55	12x62	102		SGM0125LC0	350
160x62	135x110	105x80	11x16	55	12x62	119		SGM01600C0	350
180x62	135x110	105x80	11x16	55	12x62	129		SGM01800C0	350
200x62	135x110	105x80	11x16	55	12x62	139		SGM02000C0	350
250x62	135x110	105x80	11x16	55	12x62	165		SGM02500C0	350
250-280x95	200x160	160x120	14x26	90	12x95	180		SGM02800C0	550

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



									COD	
125x62	135x110	105x80	11x16	55	12x62	102	140		SGMI125LC9	350
160x62	135x110	105x80	11x16	55	12x62	119	140		SGMI1600C9	350
180x62	135x110	105x80	11x16	55	12x62	129	140		SGMI1800C9	350
200x62	135x110	105x80	11x16	55	12x62	139	140		SGMI2000C9	350
250x62	135x110	105x80	11x16	55	12x62	165	140		SGMI2500C9	350

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



									COD	
125x62	135x110	105x80	11x16	55	12x62	102	127		SGMP125LC9	350
160x62	135x110	105x80	11x16	55	12x62	119	127		SGMP1600C9	350
180x62	135x110	105x80	11x16	55	12x62	129	127		SGMP1800C9	350
200x62	135x110	105x80	11x16	55	12x62	139	127		SGMP2000C9	350

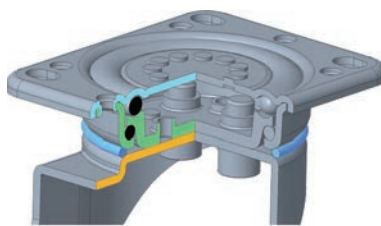
fisso piastra / fixed castor



							COD	
125x62	135x110	105x80	11x16		12x62	102	SFM0125LC0	750
160x62	135x110	105x80	11x16		12x62	119	SFM01600C0	750
180x62	135x110	105x80	11x16		12x62	129	SFM01800C0	1300
200x62	135x110	105x80	11x16		12x62	139	SFM02000C0	750
250x62	135x110	105x80	11x16		12x62	165	SFM02500C0	750
250-280x95	200x160	160x120	14x26		12x95	180	SFM02800C0	1000

**SERIE T****SUPPORTI / HOUSING - T - WATERPROOF HEAVY DUTY****CLASSE S**

Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
 Rotazione piastra su doppia corona di sfere in acciaio.
 Piste rotazione sfere coniate, calibrate e lubrificate con ingrassatore.
 Anello di protezione sfere antipolvere.
 Doppi bulloni per assemblaggio forcella.
 Frenature integrale a pedale, con molle di azionamento freni in acciaio inox AISI 301.



*High thickness, pressed steel, zinc-plated components.
 Double ball races with hardened steel balls.
 Calibrated and lubricated ball race tracks.
 Grease nipple.
 Dust protection ring.
 Two bolts for fork's assembling.
 Stainless steel AISI 301 foot lever
 total brake with springs.*

girevole piastra / swivel castor



								COD	
80x42	105x85	80x60	9x16	40	8x42	80		SGT00800A0N	250
100x42	105x85	80x60	9x16	40	8x42	92		SGT0100SA0N	250
100x49	105x85	80x60	9x16	45	10x49	90		SGT01000B0N	350
100x62	135x110	105x80	11x16	50	12x62	100		SGT0100LC0N	750
125x49	105x85	80x60	9x16	45	10x49	102,5		SGT01250B0N	350
125x62	135x110	105x80	11x16	50	12x62	117		SGT0125LC0N	750
150x49	105x85	80x60	9x16	45	10x49	115		SGT01500B0N	350
160x62	135x110	105x80	11x16	50	12x62	132		SGT01600C0N	750
180x62	135x110	105x80	11x16	50	12x62	142		SGT01800C0N	750
200x62	135x110	105x80	11x16	55	12x62	152		SGT02000C0N	750

girevole piastra freno pedale anteriore / swivel castor for directional lock

A - tutti i tipi di ruote
all type of wheels
B - solo rivestimento gomma
only rubber tread
C - no rivestimento gomma
no rubber tread



									Freno Brake	COD	
80x42	105x85	80x60	9x16	40	8x42	80	120		A	SGTD0800APN	250
100x42	105x85	80x60	9x16	40	8x42	92	120		A	SGTD100SAPN	250
100x49	105x85	80x60	9x16	45	10x49	90	120		A	SGTD1000BLN	350
100x62	135x110	105x80	11x16	50	12x62	100	146		A	SGTD100LCKN	750
125x49	105x85	80x60	9x16	45	10x49	102,5	120		A	SGTD1250BLN	350
125x49	105x85	80x60	9x16	45	10x49	102,5	120		B	SGTD1250BMN	350
125x62	135x110	105x80	11x16	50	12x62	117	146		B	SGTD125LCJN	750
125x62	135x110	105x80	11x16	50	12x62	117	146		C	SGTD125LCKN	750
150x49	105x85	80x60	9x16	45	10x49	115	120		A	SGTD1500BMN	350
150x62	135x110	105x80	11x16	50	12x62	132	146		A	SGTD1500CKN	750
160x62	135x110	105x80	11x16	50	12x62	132	146		A	SGTD1600CIN	750
175x62	135x110	105x80	11x16	50	12x62	142	146		C	SGTD1750CYN	750
180x62	135x110	105x80	11x16	50	12x62	142	146		C	SGTD1800CIN	750
180x62	135x110	105x80	11x16	50	12x62	142	146		B	SGTD1800CVN	750
200x62	135x110	105x80	11x16	55	12x62	152	146		B	SGTD2000CGN	750
200x62	135x110	105x80	11x16	55	12x62	152	146		C	SGTD2000CWN	750

fisso piastra / fixed castor



							COD	
80x42	105x85	80x60	9x16	8x42	78		SFI01000A0	250
100x42	105x85	80x60	9x16	8x42	92		SFI0125SA0	250
100x49	105x85	80x60	9x16	10x49	90		SFM01000B0	350
100x62	135x110	105x80	11x16	12x62	100		SFM0100LC0	750
125x49	105x85	80x60	9x16	10x49	102,5		SFM01250B0	350
125x62	135x110	105x80	11x16	12x62	117		SFM0160AC0	1300
150x49	105x85	80x60	9x16	10x49	115		SFM01500B0	350
160x62	135x110	105x80	11x16	12x62	132		SFM01800C0	1300
180-200x62	135x110	105x80	11x16	12x62	142		SFM0200TC0	750
200x62	135x110	105x80	11x16	12x62	152		SFM0200AC0	1300

Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

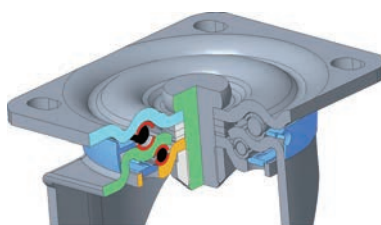
Rotazione piastra su doppia corona di sfere in acciaio temprato.

Piste rotazione su ralle acciaio temprato, calibrate e lubrificate con ingrassatore.

Doppia guarnizione a labbro di protezione sfere antipolvere.

Perno imbullonato alta resistenza per assemblaggio supporto.

Lubrificazione particolare per temperature da -15°C a +130°C.



High thickness, pressed steel, zinc-plated components.

Double ball races with hardened steel balls.

Hardened, calibrated and lubricated ball race tracks.

Grease nipple.

Two seals for dust protection.

High-resistance, bolted central pin for assembling.

Special lubrication for use at temperatures from 15°C to +130°C.

girevole piastra / swivel castor



								COD	
100x62	135x110	105x80	11x16	53	12x62	100		SGH0100LC0	1000
125x62	135x110	105x80	11x16	53	12x62	113		SGH0125LC0	1000
160x62	135x110	105x80	11x16	55	12x62	127		SGH01600C0	1000
200x62	135x110	105x80	11x16	60	12x62	152		SGH02000C0	1000
250x75	135x110	105x80	11x16	65	12x75	175		SGH02500C0	1000

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



									COD	
125x62	135x110	105x80	11x16	53	12x62	113	133		SGHR125LC9	1000
150x62	135x110	105x80	11x16	55	12x62	127	133		SGHR150LC9	1000
160x62	135x110	105x80	11x16	55	12x62	127	133		SGHR1600C9	1000
200x62	135x110	105x80	11x16	60	12x62	152	133		SGHR2000C9	1000
250x75	135x110	105x80	11x16	65	12x75	175	133		SGHR2500CA	1000

girevole piastra freno pedale anteriore / swivel castor with front brake foot lever



									COD	
125x62	135x110	105x80	11x16	53	12x62	113	150		SGHD125LC9	1000
150x62	135x110	105x80	11x16	55	12x62	127	150		SGHD150LC9	1000
160x62	135x110	105x80	11x16	55	12x62	127	150		SGHD1600C9	1000
200x62	135x110	105x80	11x16	60	12x62	152	141		SGHD2000C9	1000
250x75	135x110	105x80	11x16	65	12x75	175	141		SGHD2500C9	1000

fisso piastra / fixed castor



								COD	
100x62	135x110	105x80	11x16		12x62	100		SFH0100LC0	1300
125x62	135x110	105x80	11x16		12x62	113		SFH0125LC0	1300
160x62	135x110	105x80	11x16		12x62	127		SFH01600C0	1300
200x62	135x110	105x80	11x16		12x62	152		SFH02000C0	1300
250x75	135x110	105x80	11x16		12x75	175		SFH02500C0	1300

**SERIE P****SUPPORTI / HOUSING - P - HEAVY DUTY****CLASSE S**

Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

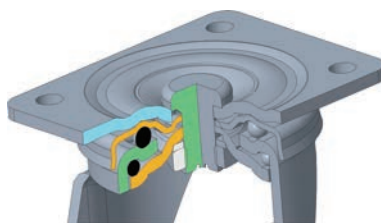
Rotazione piastra su doppia corona di sfere in acciaio stampato e calibrato.

Perno imbullonato alta resistenza per assemblaggio supporto.

Lubrificazione particolare per temperature da -15°C a +130°C.

Frenatura integrale a pedale posteriore.

Alta capacità di carico.



High thickness, pressed steel, zinc-plated components.

Double ball races with pressed and calibrated steel balls.

High-resistance, bolted central pin for assembling.

Special lubrication for use at temperatures from 15°C to +130°C.

Rear foot lever total brake.

High load capacity.

girevole piastra / swivel castor



								COD	
125x62	140x110	105x80	12,5	46	12x62	116		SGP0125DC0	1000
160x62	140x110	105x80	12,5	52	12x62	132		SGP0160DC0	1000
200x62	140x110	105x80	12,5	58	12x62	153		SGP0200DC0	1000
300x82	200x160	160x120	14	85	18x82	200		SGP0300EG0	1500

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



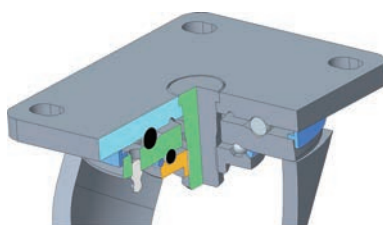
									COD	
125x62	140x110	105x80	12,5	46	12x62	116	127		SGPN125DC9	1000
160x62	140x110	105x80	12,5	52	12x62	132	127		SGPN160DC9	1000
200x62	140x110	105x80	12,5	58	12x62	153	127		SGPN200DC9	1000
300x82	200x160	160x120	14	85	18x82	200	127		SGPN300EG9	1500

fisso piastra / fixed castor



								COD	
125x62	135x110	105x80	11x16		12x62	117		SFM0160AC0	1300
160x62	135x110	105x80	11x16		12x62	132		SFM01800C0	1300
200x62	135x110	105x80	11x16		12x62	150		SFM0200AC0	1300
300x82	200x160	160x120	14		18x82	200		SFP0300EG0	1500

Componenti in acciaio elettrosaldato di grosso spessore zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temprato.
Piste rotazione sfere calibrate e lubrificate con ingrassatore.
Doppio anello di protezione antipolvere su entrambi i giri sfere.
Perno imbullonato in acciaio ad alta resistenza per assemblaggio supporto.
Frenatura integrale a pedale posteriore.



*High thickness electrically welded, zinc-plated components.
Double ball race with hardened steel balls.
Calibrated and lubricated ball race tracks.
Grease nipple.
Two seals for dust protection.
High-resistance bolted central pin.
Rear foot lever total brake.*

girevole piastra / swivel castor



								COD	
80-100x52	105x85	80x60	9x16	41	10x52	95		SGV0100LB0	400
100x63	135x110	105x80	11x16	35	12x63	90		SGV0100PC0	1100
125x52	105x85	80x60	9x16	45	10x52	112		SGV01250B0	400
125x63	135x110	105x80	11x16	50	12x63	107,5		SGV0125LC0	1100
150-160x63	135x110	105x80	11x16	55	12x63	125		SGV01600C0	1100
150-160x73	135x110	105x80	11x16	55	12x73	125		SGV0160PC0	1100
175-200x63	135x110	105x80	11x16	60	12x63	145		SGV02000C0	1100
200x92	175x140	140x105	15	63	16x92	148		SGV0200DE0	1200
230-250x63	135x110	105x80	11x16	72	12x63	180		SGV02500C0	1100
250x92	175x140	140x105	15	68	16x92	167		SGV0250CE0	1200
250-280x78	200x160	160x120	15	72	16x78	185		SGV0250ME0	2000
300x92	175x140	140x105	15	76	16x92	190		SGV0300CE0	1200

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



									COD	
80-100x52	105x85	80x60	9x16	41	10x52	95	124		SGVN100LB9	400
100x63	135x110	105x80	11x16	35	12x63	90	130		SGVN100PC9	1100
125x52	105x85	80x60	9x16	45	10x52	112	126		SGVN1250B9	400
125x63	135x110	105x80	11x16	50	12x63	107,5	126		SGVN125LC9	1100
150-160x63	135x110	105x80	11x16	55	12x63	125	130		SGVN1600C9	1100
150-160x73	135x110	105x80	11x16	55	12x73	125	130		SGVN160PC9	1100
175-200x63	135x110	105x80	11x16	60	12x63	145	130		SGVN2000C9	1100
200x92	175x140	140x105	15	63	16x92	148	135		SGVN200DE9	1200
230-250x63	135x110	105x80	11x16	72	12x63	180	130		SGVN2500C9	1100
250x92	175x140	140x105	15	68	16x92	167	130		SGVN250CE9	1200
250-280x78	200x160	160x120	15	72	16x78	185	135		SGVN250ME9	2000
300x92	175x140	140x105	15	76	16x92	190	135		SGVN300CE9	1200

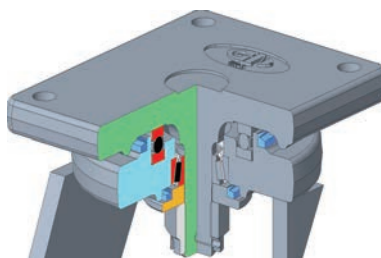
fisso piastra / fixed castor



							COD	
80-100x52	105x85	80x60	9x16	10x52	95		SFV0100LB0	400
100x63	135x110	105x80	11x16	12x63	90		SFV0100PC0	1100
125x52	105x85	80x60	9x16	10x52	112		SFV01250B0	400
125x63	135x110	105x80	11x16	12x63	107,5		SFV0125LC0	1100
150-160x63	135x110	105x80	11x16	12x63	125		SFV01600C0	1100
150-160x73	135x110	105x80	11x16	12x73	125		SFV0160PC0	1100
175-200x63	135x110	105x80	11x16	12x63	145		SFV02000C0	1100
200x92	175x140	140x105	15	16x92	148		SFV0200DE0	1200
230-250x63	135x110	105x80	11x16	12x63	180		SFV02500C0	1100
250x92	175x140	140x105	15	16x92	167		SFV0250CE0	1200
250-280x78	200x160	160x120	15	16x78	185		SFV0250ME0	2000
300x92	175x140	140x105	15	16x92	190		SFV0300CE0	1200

**SERIE E****SERIE E SUPPORTI / HOUSING - E - EXTRA WELDED HEAVY DUTY****CLASSE S**

Componenti in acciaio forgiato a caldo elettrosaldati di notevole spessore zincati galvanicamente.
 Rotazione piastra su cuscinetto reggispinta assiale a sfere e cuscinetto a rulli conici di registro.
 Doppie guarnizioni a labbro di protezione su entrambi i cuscinetti.
 Piastra con perno centrale monolitico per assemblaggio supporto.



*Forged steel electrically welded, zinc-plated components.
 Thrust ball bearings and tapered roller bearing.
 Two seals for dust protection.
 Solid central monolithic pin for assembling.*

girevole piastra / swivel castor



							COD	
85x90	175x140	140x105	13,5	45	16x90	106	SGE00850E0	1500
125x90	175x140	140x105	13,5	57	16x90	123	SGE01250E0	1500
125-160x125	200x160	160x120	15,5	70	16x125	152	SGE0160PE0	2800
150-160x90	175x140	140x105	13,5	67	16x90	136	SGE01600E0	1500
175-200x90	175x140	140x105	13,5	78	16x90	152	SGE02000E0	1500
175-180x125	200x160	160x120	15,5	70	16x125	165	SGE0180PE0	2800
200x125	200x160	160x120	15,5	65	16x125	190	SGE0200PE0	2800
230-250x125	200x160	160x120	15,5	75	16x125	215	SGE0250PE0	2800
230-280x100	200x160	160x120	15,5	80	16x100	230	SGE02800E0	2800
300-310x125	200x160	160x120	15,5	87	16x125	240	SGE03100E0	2800
400-410x120	255x205	210x160	17,5	110	24x120	300	SGE04100F0	3200

fisso piastra / fixed castor



							COD	
85x90	175x140	140x105	13,5		16x90	106	SFE00850E0	1500
125x90	175x140	140x105	13,5		16x90	123	SFE01250E0	1500
125-160x125	200x160	160x120	15,5		16x125	152	SFE0160PE0	2800
150-160x90	175x140	140x105	13,5		16x90	136	SFE01600E0	1500
175-200x90	175x140	140x105	13,5		16x90	152	SFE02000E0	1500
175-180x125	200x160	160x120	15,5		16x125	165	SFE0180PE0	2800
200x125	200x160	160x120	15,5		16x125	190	SFE0200PE0	2800
230-250x125	200x160	160x120	15,5		16x125	215	SFE0250PE0	2800
230-280x100	200x160	160x120	15,5		16x100	230	SFE02800E0	2800
300-310x125	200x160	160x120	15,5		16x125	240	SFE03100E0	2800
400-410x120	255x205	210x160	17,5		24x120	300	SFE04100F0	3200

Componenti in acciaio stampato di notevole spessore verniciati colore nero per carichi elevati con ingombri ridotti.

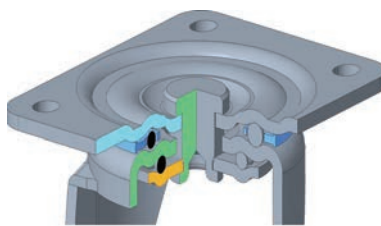
Rotazione piastra su singola corona di sfere in acciaio stampato e calibrato. (schema A)

Rotazione piastra su doppia corona di sfere in acciaio stampato e calibrato. (schema B)

Rotazione piastra su doppia corona di sfere in acciaio stampato e calibrato. (schema C)

Perno rivettato ad alta resistenza per assemblaggi supporto.

Predisposizione per frenatura della sola ruota.



High thickness, pressed steel, black painted components for high loads and with reduced dimensions.

Single ball race with pressed and calibrated steel balls (scheme A)

Double ball races with pressed and calibrated steel balls (scheme B)

Double ball races with pressed and calibrated steel balls (scheme C)

High-resistance rivetted pin for housing's assembling.

girevole piastra / swivel castor



							Note	COD	
50-63x40	95x65	74,5x44,5	7,5	24/27	8x40	40/47	A	SGG0063AA0	150
76x50	110x85	86,5x60	8,5	22	10x50	62	B	SGG0076CB0	200
80x50	110x85	86,5x60	8,5	22	10x50	67	B	SGG0080CB0	350
80x50	110x85	86,5x60	8,5	22	12x50	67	C	SGG0080CD0	550
100x50	110x85	86,5x60	8,5	22	10x50	75	B	SGG0100CB0	350
125x50	110x85	86,5x60	8,5	22	10x50	90	B	SGG0125CB0	350

girevole foro per vite / bolt hole swivel castor



							Note	COD	
76x50	12	84		22	10x50	62	B	SQG0076CB0	200
80x50	12	84		22	10x50	67	B	SQG0080CB0	350
100x50	12	84		22	10x50	75	B	SQG0100CB0	350
125x50	12	84		22	10x50	90	B	SQG0125CB0	350

girevole codolo filettato / swivel threaded stem castor



							Note	COD	
50-63x40	M18x20			24/27	8x40	40/47	A	SVG0063AA00J	150

fisso piastra / fixed castor



							Note	COD	
50-63x40	92x65	74,5x44,5	7,5		8x40	40/47	A	SFG0063AA0	150
76x50	105x64	86,5x49,5	8,5		10x50	62	B	SFG0076CB0	200
80x50	105x64	86,5x49,5	8,5		10x50	67	B	SFG0080CB0	350
80x50	105x64	86,5x49,5	8,5		12x50	67	C	SFG0080CC0	550
100x50	105x64	86,5x49,5	8,5		10x50	75	B	SFG0100CB0	350

girevole piastra freno ruota / swivel castor wheel brake



								Note	COD	
50-63x40	95x65	74,5x44,5	7,5	24/27	8x40	40/47		A	SGGF063AA9	150
76x50	110x85	86,5x60	8,5	22	10x50	62		B	SGGF076CB9	200
80x50	110x85	86,5x60	8,5	22	10x50	67		B	SGGF080CB9	350
100x50	110x85	86,5x60	8,5	22	10x50	75		B	SGGF100CB9	350
125x50	110x85	86,5x60	8,5	22	10x50	90		B	SGGF125CB9	350



girevole foro per vite freno ruota / *bolt hole swivel castor with wheel brake*



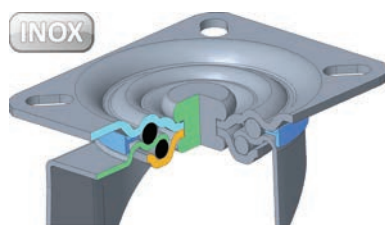
							Note	COD	
76x50	12	84	22	10x50	62		B	SQGF076CB9	200
80x50	12	84	22	10x50	67		B	SQGF080CB9	350
100x50	12	84	22	10x50	75		B	SQGF100CB9	350
125x50	12	84	22	10x50	90		B	SQGF125CB9	350

girevole codolo filettato freno ruota / *swivel threaded stem castor with wheel brake*



							Note	COD	
50-63x40	M18x20		24/27	8x40	40/47		A	SVGF063AA90J	150

Componenti in acciaio stampato INOX AISI 304.
Rotazione piastra su doppia corona di sfere in acciaio INOX AISI 420.
Piste rotazione sfere calibrate e lubrificate.
Anello di protezione sfere antipolvere.
Perno ribadito per assemblaggio supporto.
Lubrificazione particolare per temperature da -15°C a +280°C quando previsto.
Frenature integrali a pedale, con molle di azionamento freni INOX AISI 301.



*Pressed stainless steel AISI 304 components.
Double ball races with stainless steel balls in AISI 420.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Riveted pin for housing's assembling
Special lubrication for use at temperatures from -15°C to +280°C when required.
Stainless steel AISI 301 foot lever total brake with springs.*

girevole piastra / swivel castor



														COD	
80x42		105x85	80x60	9x16	38	8x42	68							SGX00800A0	120
100x42		105x85	80x60	9x16	38	8x42	78							SGX01000A0	120
100x49		105x85	80x60	9x16	45	8x49	78							SGX0100LA0	180
100x52		135x110	105x80	11x16	55	12x52	90							SGX0100RC0	300
100x62		135x110	105x80	11x16	55	12x62	90							SGX0100PC0	300
125x49		105x85	80x60	9x16	45	10x49	92							SGX01250B0	180
125x52		135x110	105x80	11x16	55	12x52	101							SGX0125RC0	300
125x62		135x110	105x80	11x16	55	12x62	101							SGX0125LC0	300
150x49		105x85	80x60	9x16	45	10x49	108							SGX01500B0	180
150x52		135x110	105x80	11x16	55	12x52	118							SGX0160RC0	300
150-160x62		135x110	105x80	11x16	55	12x62	118							SGX01600C0	300
200x62		135x110	105x80	11x16	55	12x62	138							SGX02000C0	300

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



															COD	
80x42		105x85	80x60	9x16	38	8x42	68	120							SGXI0800A9	120
100x42		105x85	80x60	9x16	38	8x42	78	120							SGXI1000A9	120
100x49		105x85	80x60	9x16	45	8x49	78	120							SGXI100LA9	180
100x52		135x110	105x80	11x16	55	12x52	90	140							SGXI100RC9	300
100x62		135x110	105x80	11x16	55	12x62	90	140							SGXI100PC9	300
125x49		105x85	80x60	9x16	45	10x49	92	120							SGXI1250B9	180
125x52		135x110	105x80	11x16	55	12x52	101	140							SGXI125RC9	300
125x62		135x110	105x80	11x16	55	12x62	101	140							SGXI125LC9	300
150x49		105x85	80x60	9x16	45	10x49	108	120							SGXI1500B9	180
150x52		135x110	105x80	11x16	55	12x52	118	140							SGXI160RC9	300
150-160x62		135x110	105x80	11x16	55	12x62	118	140							SGXI1600C9	300
175x62		135x110	105x80	11x16	55	12x62	138	140							SGXI1750C9	300
200x62		135x110	105x80	11x16	55	12x62	138	140							SGXI2000C9	300

fisso piastra / fixed castor



								COD	
80x42	105x85	80x60	9x16	8x42	68			SFX00800A0	250
100x42	105x85	80x60	9x16	8x42	78			SFX01000A0	250
100x49	105x85	80x60	9x16	8x49	78			SFX0100LA0	250
100x52	135x110	105x80	11x16	12x52	90			SFX0100RC0	350
100x62	135x110	105x80	11x16	12x62	90			SFX0100PC0	350
125x49	105x85	80x60	9x16	10x49	92			SFX01250B0	250
125x52	135x110	105x80	11x16	12x52	101			SFX0125RC0	350
125x62	135x110	105x80	11x16	12x62	101			SFX0125LC0	350
150x49	105x85	80x60	9x16	10x49	108			SFX01500B0	250
150x52	135x110	105x80	11x16	12x52	118			SFX0160RC0	350
150-160x62	135x110	105x80	11x16	12x62	118			SFX01600C0	350
200x62	135x110	105x80	11x16	12x62	138			SFX02000C0	350

girevole piastra freno pedale anteriore / swivel castor with front brake foot lever



										COD	
100x52	135x110	105x80	11x16	52	12x52	90	175			SGXR100RCG	300
100x62	135x110	105x80	11x16	52	12x62	90	175			SGXR100PCG	300
125x52	135x110	105x80	11x16	53	12x52	101	175			SGXR125RCG	300
125x62	135x110	105x80	11x16	53	12x62	101	175			SGXR125LCG	300
150x62	135x110	105x80	11x16	55	12x62	118	175			SGXR1600CG	300
200x62	135x110	105x80	11x16	58	12x62	138	175			SGXR2000CH	300

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



										COD	
100x52	135x110	105x80	11x16	52	12x52	90	127			SGXP100RC9	300
100x62	135x110	105x80	11x16	52	12x62	90	127			SGXP100PC9	300
125x52	135x110	105x80	11x16	53	12x52	101	127			SGXP125RC9	300
125x62	135x110	105x80	11x16	53	12x62	101	127			SGXP125LC9	300
150x62	135x110	105x80	11x16	55	12x62	118	127			SGXP1600C9	300
200x62	135x110	105x80	11x16	58	12x62	138	127			SGXP2000C9	300

girevole foro per vite / bolt hole swivel castor



								COD	
80x42	12	2,5x77	38	8x42	64			SQX00800A0	120
100x42	12	2,5x77	38	8x42	74			SQX01000A0	120
100x49	12	2,5x77	45	8x49	74			SQX0100LA0	180
100x52	16	4x103	55	12x52	84			SQX0100RC0	300
100x62	16	4x103	55	12x62	84			SQX0100PC0	300
125x49	12	2,5x77	45	10x49	88			SQX01250B0	180
125x52	16	4x103	55	12x52	96			SQX0125RC0	300
125x62	16	4x103	55	12x62	96			SQX0125LC0	300
150x49	12	2,5x77	45	10x49	104			SQX01500B0	180
150x52	16	4x103	55	12x52	113			SQX0160RC0	300
150-160x62	16	4x103	55	12x62	113			SQX01600C0	300
200x62	16	4x103	55	12x62	133			SQX02000C0	300

girevole foro per vite freno pedale anteriore regolabile / *bolt hole swivel castor with adjustable front brake foot lever*


							COD	
80x42	12	2,5x77	38	8x42	64	120	SQXI0800A9	120
100x42	12	2,5x77	38	8x42	74	120	SQXI1000A9	120
100x49	12	2,5x77	45	8x49	74	120	SQXI100LA9	180
100x52	16	4x103	55	12x52	84	140	SQXI100RC9	300
100x62	16	4x103	55	12x62	84	140	SQXI100PC9	300
125x49	12	2,5x77	45	10x49	88	120	SQXI1250B9	180
125x52	16	4x103	55	12x52	96	140	SQXI125RC9	300
125x62	16	4x103	55	12x62	96	140	SQXI125LC9	300
150x49	12	2,5x77	45	10x49	104	120	SQXI1500B9	180
150-160x62	16	4x103	55	12x62	113	140	SQXI1600C9	300
160x52	16	4x103	55	12x52	113	140	SQXI160RC9	300
175x62	16	4x103	55	12x62	133	140	SQXI1750C9	300
200x62	16	4x103	55	12x62	133	140	SQXI2000C9	300

girevole codolo cilindrico / *swivel stem castor*


							COD	
80x42	20x50	2,5x77	38	8x42	64		SCY00800A0	120
100x42	20x50	2,5x77	38	8x42	74		SCY01000A0	120
100x49	22x50	2,5x77	45	8x49	74		SCY0100LA0	180
100x52	27x60	4x103	55	12x52	84		SCY0100RC0	300
100x62	27x60	4x103	55	12x62	84		SCY0100PC0	300
125x49	22x50	2,5x77	45	10x49	88		SCY01250B0	180
125x52	27x60	4x103	55	12x52	96		SCY0125RC0	300
125x62	27x60	4x103	55	12x62	95		SCY0125LC0	300
150x49	22x50	2,5x77	45	10x49	104		SCY01500B0	180
150x52	27x60	4x103	55	12x52	113		SCY0160RC0	300
150-160x62	27x60	4x103	55	12x62	113		SCY01600C0	300
200x62	27x60	4x103	55	12x62	133		SCY02000C0	300

girevole codolo cilindrico freno pedale anteriore regolabile / *swivel stem castor with adjustable front brake foot lever*


							COD	
80x42	20x50	2,5x77	38	8x42	64	120	SCYI0800A9	120
100x42	20x50	2,5x77	38	8x42	74	120	SCYI1000A9	120
100x49	22x50	2,5x77	45	8x49	74	120	SCYI100LA9	180
100x52	27x60	4x103	55	12x52	84	140	SCYI100RC9	300
100x62	27x60	4x103	55	12x62	84	140	SCYI100PC9	300
125x49	22x50	2,5x77	45	10x49	88	120	SCYI1250B9	180
125x52	27x60	4x103	55	12x52	96	140	SCYI125RC9	300
125x62	27x60	4x103	55	12x62	95	140	SCYI125LC9	300
150x49	22x50	2,5x77	45	10x49	104	120	SCYI1500B9	180
160x52	27x60	4x103	55	12x52	113	140	SCYI160RC9	300
160x62	27x60	4x103	55	12x62	133	140	SCYI1600C9	300
175x62	27x60	4x103	55	12x62	133	140	SCYI1750C9	300
200x62	27x60	4x103	55	12x62	133	140	SCYI2000C9	300



girevole codolo filettato / *swivel threaded stem castor*



							COD	
80x42	M12x35	2,5x77	38	8x42	64		SVY00800A0	120
100x42	M12x35	2,5x77	38	8x42	74		SVY01000A0	120
100x49	M12x35	2,5x77	45	8x49	74		SVY0100LA0	180
100x52	M16x50	4x103	55	12x52	84		SVY0100RC0	300
100x62	M16x50	4x103	55	12x62	84		SVY0100PC0	300
125x49	M12x35	2,5x77	45	10x49	88		SVY01250B0	180
125x52	M16x50	4x103	55	12x52	96		SVY0125RC0	300
125x62	M16x50	4x103	55	12x62	96		SVY0125LC0	300
150x49	M12x35	2,5x77	45	10x49	104		SVY01500B0	180
150x52	M16x50	4x103	55	12x52	113		SVY0160RC0	300
150-160x62	M16x50	4x103	55	12x62	113		SVY01600C0	300
200x62	M16x50	4x103	55	12x62	133		SVY02000C0	300

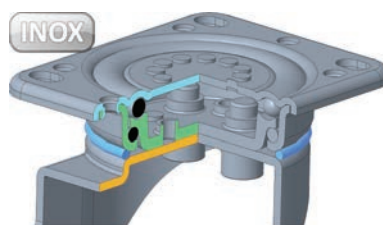
girevole codolo filettato freno pedale anteriore regolabile / *swivel threaded stem castor with adjustable front brake foot lever*



								COD	
80x42	M12x35	2,5x77	38	8x42	64	120		SVYI0800A9	120
100x42	M12x35	2,5x77	38	8x42	74	120		SVYI1000A9	120
100x49	M12x35	2,5x77	45	8x49	74	120		SVYI100LA9	180
100x52	M16x50	4x103	55	12x52	84	140		SVYI100RC9	300
100x62	M16x50	4x103	55	12x62	84	140		SVYI100PC9	300
125x49	M12x35	2,5x77	45	10x49	88	120		SVYI1250B9	180
125x52	M16x50	4x103	55	12x52	96	140		SVYI125RC9	300
125x62	M16x50	4x103	55	12x62	96	140		SVYI125LC9	300
150x49	M12x35	2,5x77	45	10x49	104	120		SVYI1500B9	180
150x52	M16x50	4x103	55	12x52	113	140		SVYI160RC9	300
160x62	M16x50	4x103	55	12x62	133	140		SVYI1600C9	300
175x62	M16x50	4x103	55	12x62	133	140		SVYI1750C9	300
200x62	M16x50	4x103	55	12x62	133	140		SVYI2000C9	300

**SERIE D****SERIESUPPORTI/HOUSING-D-INOXWATERPROOFHEAVYDUTY****CLASSE S**

Componenti in acciaio stampato di grosso spessore in acciaio AISI 304.
 Rotazione piastra su doppia corona di sfere in acciaio INOX aisi 420.
 Piste rotazione sfere coniate, calibrate e lubrificate con ingrassatore.
 Anello di protezione sfere antipolvere.
 Doppio perno imbullonato per assemblaggio forcella.
 Frenature integrale a pedale, con molle di azionamento freni in acciaio inox AISI 301.



High thickness pressed stainless steel AISI 304 components.
Double ball races with stainless steel balls in AISI 420.
Formed calibrated and lubricated ball race tracks.
Grease nipple.
Dust protection ring.
Two bolts for fork's assembling.
Stainless steel AISI 301 foot lever total brake with springs.

girevole piastra / swivel castor



								COD	
80x42	105x85	80x60	9x16	40	8x42	80		SGD00800A0N	250
100x42	105x85	80x60	9x16	40	8x42	92		SGD0100SA0N	250
100x49	105x85	80x60	9x16	45	10x49	90		SGD01000B0N	350
100x62	135x110	105x80	11x16	50	12x62	100		SGD0100LC0N	750
125x49	105x85	80x60	9x16	45	10x49	102,5		SGD01250B0N	350
125x62	135x110	105x80	11x16	50	12x62	117		SGD0125LC0N	750
150x49	105x85	80x60	9x16	45	10x49	115		SGD01500B0N	350
160x62	135x110	105x80	11x16	50	12x62	132		SGD01600C0N	750
175x62	135x110	105x80	11x16	50	12x62	142		SGD01800C0N	750
200x62	135x110	105x80	11x16	55	12x62	152		SGD02000C0N	750

girevole piastra freno pedale anteriore / swivel castor for directional lock

A - tutti i tipi di ruote
all type of wheels
B - solo rivestimento gomma
only rubber tread
C - no rivestimento gomma
no rubber tread



									Freno Brake	COD	
80x42	105x85	80x60	9x16	40	8x42	80	120		A	SGDD0800APN	250
100x42	105x85	80x60	9x16	40	8x42	92	120		A	SGDD100SAPN	250
100x49	105x85	80x60	9x16	45	10x49	90	120		A	SGDD1000BLN	350
100x62	135x110	105x80	11x16	50	12x62	100	146		A	SGDD100LCKN	750
125x49	105x85	80x60	9x16	45	10x49	102,5	120		A	SGDD1250BLN	350
125x62	135x110	105x80	11x16	50	12x62	117	146		B	SGDD125LCJN	750
125x62	135x110	105x80	11x16	50	12x62	117	146		C	SGDD125LCKN	750
150x49	105x85	80x60	9x16	45	10x49	115	120		A	SGDD1500BMN	350
150x62	135x110	105x80	11x16	50	12x62	130	146		A	SGDD1500CJN	750
160x62	135x110	105x80	11x16	50	12x62	132	146		C	SGDD1600CIN	750
160x62	135x110	105x80	11x16	50	12x62	132	146		B	SGDD1600CVN	750
175x62	135x110	105x80	11x16	50	12x62	140	146		C	SGDD1750CYN	750
180x62	135x110	105x80	11x16	55	12x62	142	146		C	SGDD1800CIN	750
180x62	135x110	105x80	11x16	55	12x62	142	146		B	SGDD1800CVN	750
200x62	135x110	105x80	11x16	55	12x62	152	146		B	SGDD2000CGN	750
200x62	135x110	105x80	11x16	55	12x62	152	146		C	SGDD2000CWN	750

**SERIE D**

SERIESUPPORTI/HOUSING-D-INOXWATERPROOFHEAVYDUTY

CLASSE S

fisso piastra / fixed castor



						COD	
80x42	105x85	80x60	9x16	8x42	78	SFX01000A0	250
100x42	105x85	80x60	9x16	8x42	92	SFX0125SA0	250
100x49	105x85	80x60	9x16	10x49	90	SFD01000B0	350
100x62	135x110	105x80	11x16	12x62	100	SFD0100LC0	750
125x49	105x85	80x60	9x16	10x49	102,5	SFD01250B0	350
125x62	135x110	105x80	11x16	12x62	117	SFD0125LC0	1300
150x49	105x85	80x60	9x16	10x49	115	SFD01500B0	350
160x62	135x110	105x80	11x16	12x62	132	SFD01600C0	1300
175-180x62	135x110	105x80	11x16	12x62	142	SFD01800C0	1300
200x62	135x110	105x80	11x16	12x62	152	SFD02000C0	1300

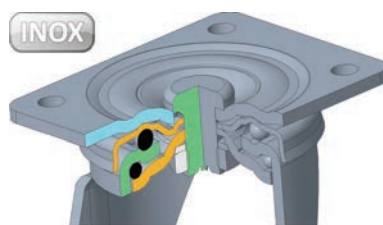


SERIE Y

SUPPORTI / HOUSING - Y - INOX HEAVY DUTY

CLASSE S

Componenti in acciaio stampato inox AISI 304 di notevole spessore
Rotazione piastra su doppia corona di sfere in acciaio inox AISI 420 stampato e calibrato.
Perno imbullonato alta resistenza per assemblaggio supporto.
Lubrificazione particolare per temperature da -15°C a +280°C.
Freno totale posteriore regolabile.



*Stainless steel AISI 304 housing.
Calibrated and lubricated ball race tracks.
Riveted central pin for assembling.
Special lubrication for use at temperatures from 15°C to +280°C when required.
Adjustable rear total brake.*

girevole piastra / swivel castor



								COD	
125x62	140x110	105x80	12,5	46	12x62	116		SGY0125DC0	1300
160x62	140x110	105x80	12,5	52	12x62	130		SGY0160DC0	1300
200x62	140x110	105x80	12,5	58	12x62	153		SGY0200DC0	1300

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



									COD	
125x62	140x110	105x80	12,5	46	12x62	116	127		SGYN125DC9	1300
160x62	140x110	105x80	12,5	52	12x62	130	127		SGYN160DC9	1300
200x62	140x110	105x80	12,5	58	12x62	153	127		SGYN200DC9	1300

fisso piastra / fixed castor



								COD	
125x62	135x110	105x80	11x16		12x62	117		SFD0125LC0	1300
160x62	135x110	105x80	11x16		12x62	132		SFD0160C0	1300
200x62	135x110	105x80	11x16		12x62	153		SFD0200C0	1300



Una soluzione innovativa
per i supporti Alte Portate

*An innovative solution for
Heavy Duty housing*



Supporti costruiti con struttura monolitica
in acciaio stampato a freddo e rappresentano
quanto di più innovativo nel settore.

*Housing manufactured with cold-pressed steel
with a monolithic structure and represent the most
innovative solution.*



Posizionatore a leva di facile azionamento.
Frenatura a pattino con regolazione micrometrica
azionabile mediante volantino.

*Directional lock with lever operated with easy lock.
Brake with micrometer regulation .*

This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.



NOTE

CLASSE S

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