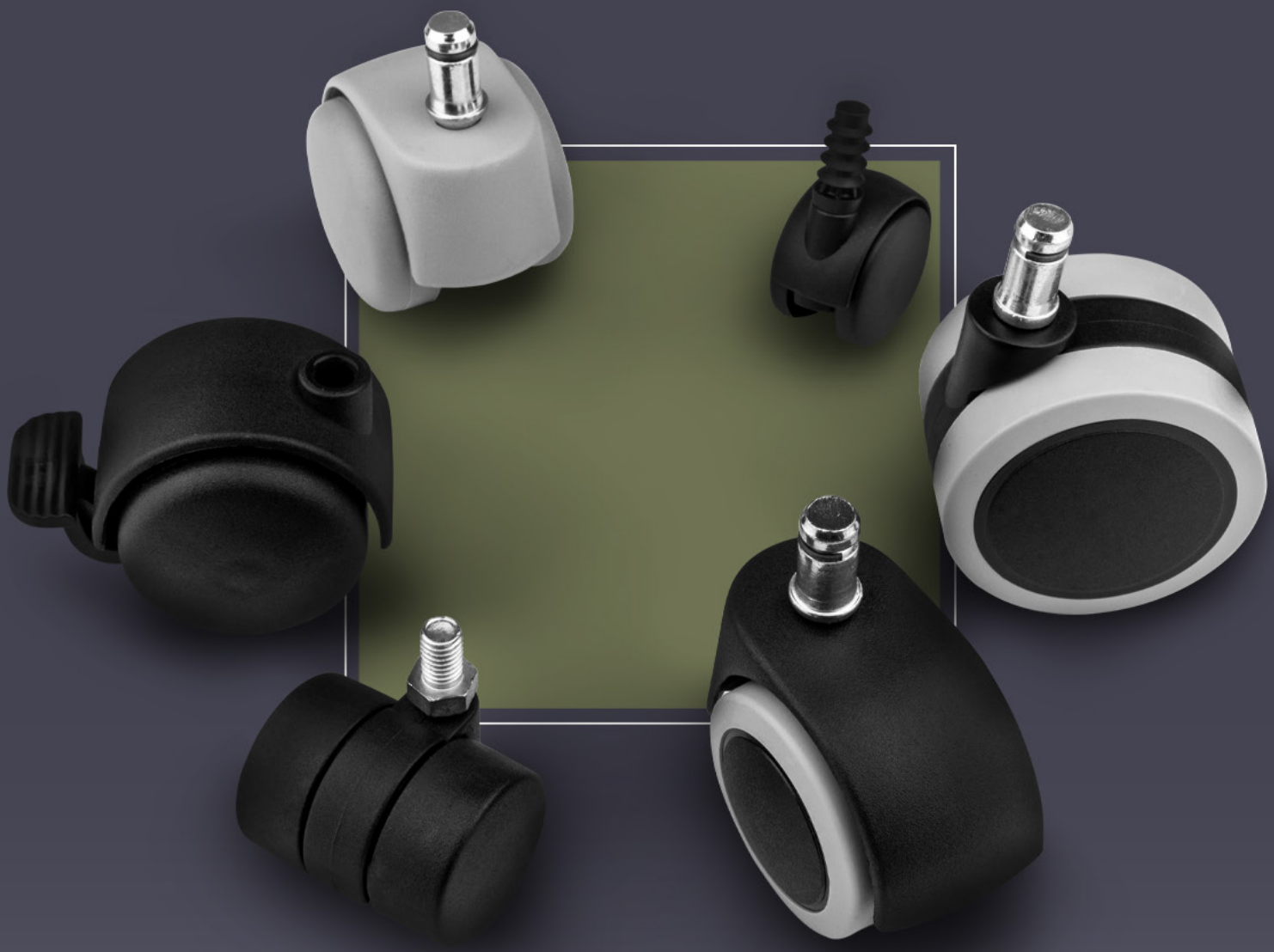
Castors



ivarsAccessories

ivarsAccessories

Ruote & Accessori
Castors & Fittings

G-CERTI *certificate*

hereby certifies that

IVARS S.p.a.

Via Gargnà, 23/A 25078 Vestone (BS) – Italia
Via Lave, 4 25078 Vestone (BS) – Italia
Via Promo, 8 25078 Vestone (BS) - Italia

meets the Standard Requirements & Scope as following

ISO 45001:2018 *Occupational Health and Safety Management Systems*

Progettazione e produzione di articoli, componenti ed accessori per il settore del mobile e dell'edilizia in materiale termoplastico e ferroso.

Design and production of items, components and accessories for the furniture and building sector in thermoplastic and ferrous material.

Certificate No : GKIT-0057-OHC
Initial Date : 16. Dec. 2019 Issue Date : 17. Dec. 2020
Expiry Date : 15. Dec. 2022 Valid Period : 17. Dec. 2020 ~ 15. Dec. 2021

Signed for and on behalf of GCERTI
President I.K.Choi

G-CERTI *certificate*

hereby certifies that

IVARS S.p.a.

Via Gargnà, 23/A 25078 Vestone (BS) – Italia
Via Lave, 4 25078 Vestone (BS) – Italia
Via Promo, 8 25078 Vestone (BS) - Italia

meets the Standard Requirements & Scope as following

ISO 14001:2015 *Environmental Management Systems*

Progettazione e produzione di articoli, componenti ed accessori per il settore del mobile e dell'edilizia in materiale termoplastico e ferroso.

Design and production of items, components and accessories for the furniture and building sector in thermoplastic and ferrous material.

Certificate No : GKIT-0057-EC
Initial Date : 17. Dec. 2020 Issue Date : 17. Dec. 2020
Expiry Date : 16. Dec. 2023 Valid Period : 17. Dec. 2020 ~ 16. Dec. 2021

Signed for and on behalf of GCERTI
President I.K.Choi

TÜV NORD

CERTIFICATO

Sistema di gestione in accordo a
ISO 9001 : 2015

In accordo con le procedure TÜV NORD CERT, si certifica che

IVARS S.p.A.
Via Gargnà, 23/A
25078 Vestone (BS)
Italia

con le sedi in allegato

applica un sistema di gestione in accordo alla norma sopra citata per il seguente campo d'applicazione

Progettazione e produzione di articoli, componenti ed accessori per il settore del mobile e dell'edilizia in materiale termoplastico e ferroso.

N° di registrazione del certificato 44 100 16 41 0052
Rapporto di audit n° IT-18440/2018

Valido dal 17-03-2019
Valido fino al 16-03-2022
Prima certificazione 20-09-2000

Ente di Certificazione
del TÜV NORD CERT GmbH

Bologna, 15-03-2018

La presente certificazione è stata condotta in accordo alle procedure di certificazione e di auditing del TÜV NORD CERT ed è soggetta a regolari audits di sorveglianza.

TÜV NORD CERT GmbH Langemarckstraße 20 45141 Essen www.tuev-nord-cert.com

Regulation
REACH 1907/2006

Direttiva 2002/95/CE (RoHS)
e successivi aggiornamenti (2011/65/CE)

Directive 2002/95/CE (RoHS)
and subsequent updates (2011/65/CE)

ivars

Il catalogo ruote si rinnova

Nella volontà di continuare a **massimizzare il servizio ai propri clienti Ivars** sceglie di rinnovare il proprio **Catalogo Ruote**, che si aggiunge al Catalogo Accessori, al fine di garantire uno **strumento completo e aggiornato sulla categoria specifica.**

Il comparto delle ruote è infatti cresciuto in maniera considerevole negli ultimi anni, prova concreta della continua evoluzione dell'offerta Ivars Accessori: ad oggi l'azienda è in grado di offrire una ventina di tipologie di ruote differenti, registrando un'importante produzione annua dedicata al comparto.

Se in origine le ruote Ivars erano infatti destinate solo a completare i kit di componenti per le sedie da ufficio, negli ultimi anni l'offerta è stata notevolmente ampliata arrivando ad assolvere gli impieghi più vari. Le ruote Ivars oggi vengono infatti usate per rendere più funzionali numerosi comparti, completando gli elementi d'arredo più differenti, i prodotti casalinghi, molteplici elettrodomestici e persino i prodotti ospedalieri.

In coerenza con la visione dell'**Uomo al Centro,** che vuole assicurare innanzitutto la massima soddisfazione dei propri clienti, Ivars inoltre, anche con il comparto ruote, non si limita a offrire un accessorio di qualità, prodotto interamente in Italia, ma garantisce anche un servizio completo al proprio mercato, predisponendo veri e propri kit, personalizzati in base al tipo di impiego, che prevedono unitamente al numero di ruote richiesto, altri accessori complementari alle stesse.

Da più di 70 anni **Ivars** è **leader sul mercato internazionale** anche nel **settore Accessori**, grazie all'offerta completa, distintiva e concorrenziale, e alla produzione su larga scala. Negli anni ha inoltre contribuito al miglioramento globale del settore favorendo una maggiore qualità degli accessori, sia in termini di materiali impiegati sia di estetica dei singoli prodotti; nello specifico ha inoltre arricchito la propria offerta, arrivando a soddisfare, con la Divisione Accessori, settori B2B anche molto diversi tra loro: dal settore del mobile, al fai da te, dalla ferramenta alla lavorazione del legno e del metallo, fino all'ospedaliero.
L'obiettivo si conferma la massima soddisfazione dei propri clienti, sempre.

Ivars your added value.

ivars

Castor Catalogue gets a makeover

*As part of our ongoing efforts to **provide the best possible service to our clients**, we have chosen to give our **Castor Catalogue** a makeover and to incorporate it into our Accessories Catalogue, in order to guarantee a **complete and fully updated tool for this specific product category**.*

As a matter of fact, the Ivars castor sector has grown rapidly in recent years, tangible proof of the ongoing development of our Accessories product offering: we are now able to supply about twenty different types of castors, an important and constant-increasing part of our annual production.

Though Ivars castors were originally intended only to complete the component kits for office chairs, in recent years we have significantly increased our product range to a point where we can now meet the demands of a multitude of different needs and uses. Indeed, Ivars castors are used today in numerous sectors, providing enhanced functionality to a very diverse range of furnishing elements, household products, electrical appliances and even hospital equipment.

*At Ivars, our leading philosophy is to **place Man at the Centre**, and our primary aim is to ensure maximum client satisfaction. This is just true for the castor sector, since we do not just limit ourselves to offering quality accessories – all of which are entirely Italian-made –, but we also guarantee a comprehensive service to the market, by preparing complete kits, tailored to each particular use, which include other complementary accessories along with the number of castors requested.*

*For more than 70 years, **Ivars** has been a **leading company on the international market** also within the **Accessories sector**, thanks to our extensive, distinctive and competitive product offering, and also to our large-scale manufacturing capacity. Over time, we have also contributed to the global improvement of the sector, by championing higher quality standards for our accessories, both in terms of the materials used and the aesthetics of each individual product we make. Last but not least, we have also increased the already-vast range of products we can offer. This has culminated in our Accessories Division being able to meet the needs of a greatly-varied number of B2B sectors: from the furniture sector to the do-it-yourself, from the hardware, timber and metal processing right to the hospital sector.*
Our goal is – and always has been – maximum client satisfaction.

Ivars your added value.

01 Doppie ruote pivotanti Ø 65
Twin-castors Ø 65 — **10**

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Twin - castors Ø40-35 (2)

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07 Perni per ruote pivotanti (2) OTO-SAR-ECO — **29**
Fittings for twin - castors (2) OTO-SAR-ECO

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Richiedi il tuo kit!

Ivars al fine di garantire non solo un'**ampia gamma di ruote completamente made in Italy**, ma anche un **servizio efficace e customizzato**, offre la possibilità, a fronte di ordini di lotti minimi ,di richiedere **kit personalizzati in base alle specifiche esigenze**.
In ciascuno possono dunque essere inserite il **numero e la tipologia di ruote necessarie**, uguali o differenziate, oltre ad **eventuali accessori complementari** come ad esempio perni e rondelle.

L'obiettivo è **ottimizzare il lavoro del cliente, evitandogli costi aggiuntivi,** una volta ricevuta la merce, per garantirne la massima soddisfazione.

Request your kit!

*In order to assure our clients both a **wide range of entirely Italian-made castors** and an **effective and bespoke service, Ivars** is now able to offer **customized kits** (subjected to minimum order quantities) **in order to meet specific demands and needs.** Each of these kits can therefore include the **number and the type of castors required**, be they the same or different, along with any requested **complementary accessories**, such as pins and washers.*

*Our goal is to ensure our clients can **streamline their workflow as much as possible** once they receive the goods, **thus avoiding additional costs**, and guarantee maximum client satisfaction.*

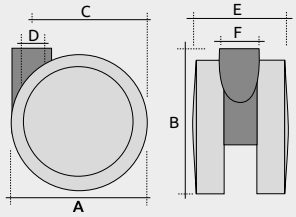
KIT

KIT

KIT

DRH

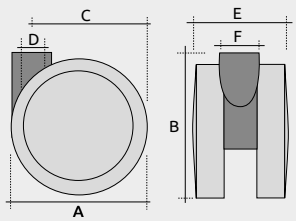
Doppia ruota Ø 65
Twin-castors Ø 65



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black		
									€	Pz x conf Pcs | box-bag	MOQ
11.25.250.23.N3	V	-	Ø65	68	54	Ø10	45	22	-	200	200
11.25.355.23.N	-	V	Ø65	68	54	Ø8	45	22	-	200	200

DRHA

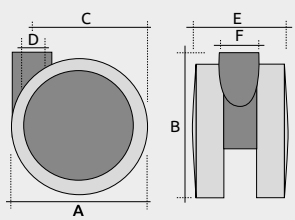
Doppia ruota Ø 65 autofrenante
Twin-castors Ø 65 self-braking



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black		
									€	Pz x conf Pcs | box-bag	MOQ
11.25.251.83.N3	V	-	Ø65	68	54	Ø10	45	22	-	200	200
11.25.356.83.N	-	V	Ø65	68	54	Ø8	45	22	-	200	1000

DRHD

Doppia ruota Ø 65 (ricoperta in TPU)
Twin-castor Ø 65 (covered with TPU)

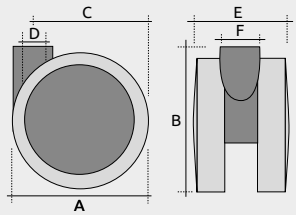


Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black		
									€	Pz x conf Pcs | box-bag	MOQ
11.25.252.55.N3	V	-	Ø65	68	54	Ø10	45	22	-	200	200
11.25.359.55.N	-	V	Ø65	68	54	Ø8	45	22	-	200	200

Doppia ruota Ø 65 autofrenante (ricoperta in PUR)
Twin-castor Ø 65 self-braking (covered with PUR)

DRHAD

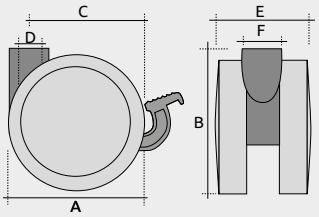
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.253.56.N3	*V*	-	Ø65	68	54	Ø10	45	22	-	200	200
11.25.358.56.N	-	*V*	Ø65	68	54	Ø8	45	22	-	200	1000



Doppia ruota Ø 65 con freno
Twin-castor Ø 65 with brake

DRHB

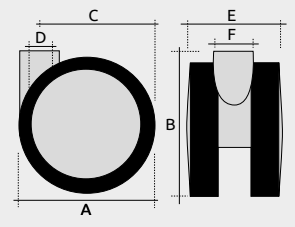
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.350.23.N3	*V*	-	Ø65	68	54	Ø10	45	22	-	200	1000
11.25.349.23.N	-	*V*	Ø65	68	54	Ø8	45	22	-	200	200



Doppia ruota Ø 65 - Cromata
Chromed twin-castor Ø 65

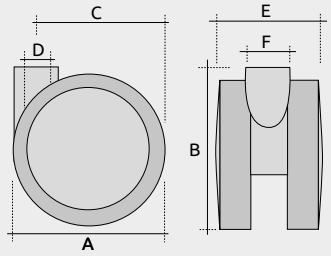
DRHC

Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	A	B	C	D	E	F	Nero + cromato Black + chrome plated €	Pz x conf Pcs | box-bag	MOQ
11.25.382.23.C3	*V*	Ø65	68	54	Ø10	45	22	-	150	600



DRHDC

Doppia ruota Ø65 (ricop in TPU)-Cromata
Chromed twin-castor Ø65 (covered with TPU)

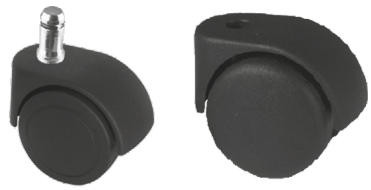


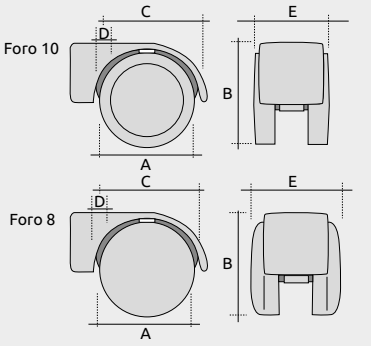
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	A	B	C	D	E	F	Cromato | Chrome plated		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.387.55.C3	*V*	Ø65	68	54	Ø10	45	22	-	150	600

Doppia ruota Ø 50 in PA (ROLLER)
Twin-castor Ø 50 (ROLLER) in PA

DRG

Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.307.80.N3	V	-	Ø50	57.5	50.5	Ø10	55.5	-	250	250
11.25.303.80.N	-	V	Ø50	57.5	50.5	Ø8	55.5	-	300	300

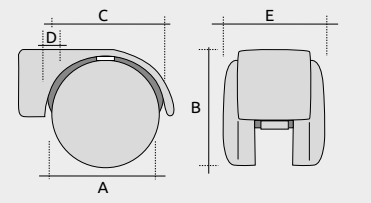




Doppia ruota Ø 50 in PA autofrenante
Twin-castor Ø 50 in PA self-braking

DRA

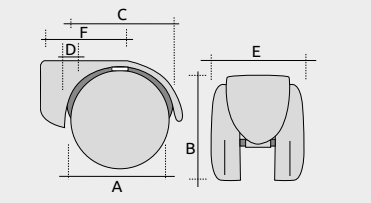
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.263.83.N3	V	-	Ø50	57.5	50.5	Ø10	55.5	-	250	250
11.25.262.83.N	-	V	Ø50	57.5	50.5	Ø8	55.5	-	300	5000



Doppia ruota Ø 50 in PA (GLASS)
Twin-castor Ø 50 in PA (GLASS)

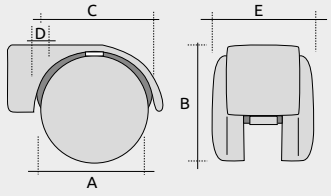
DRS

Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.270.23.N3	V	-	Ø50	55	48.5	Ø10	54	35	-	250	250
11.25.271.23.N	-	V	Ø50	55	48.5	Ø8	54	35	-	300	5000



DRGC

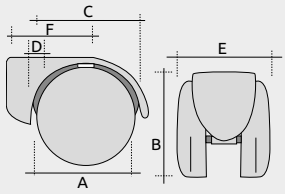
Doppia ruota Ø 50 in PA (ROLLER)
Twin-castor Ø 50 in PA (ROLLER)



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Cromato+Nero Black+Chrome plated		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.380.80.C3	*V*	-	Ø50	56	50.5	Ø10	55.5	-	200	200
11.25.381.80.C	-	*V*	Ø50	56	50.5	Ø8	55.5	-	250	2500

DRV

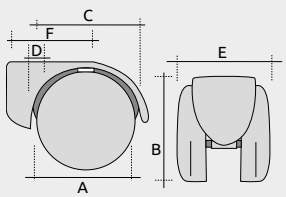
Doppia ruota Ø 50 in PA
Twin-castor Ø 50 in PA



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	A	B	C	D	E	F	Nero | Black		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.274.23.N3	*V*	Ø50	57,5	51	Ø10	55	41,5	-	200	200

DRVA

Doppia ruota Ø 50 in PA autofrenante
Twin-castor Ø 50 in PA self-braking

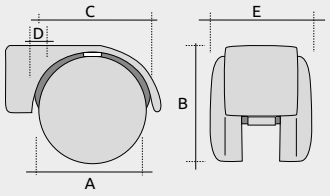


Codice Code	Gambo montato pin assembled Gambo Ø10-11 Pin Ø10-11	A	B	C	D	E	F	Nero | Black		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.277.84.N3	*V*	Ø50	57,5	51	Ø10	55	41,5	-	200	200

DRAD

Doppia ruota Ø 50 in PA autofrenante (ricoperta in TPU)
Twin-castor Ø 50 in PA self-braking (covered with TPU)

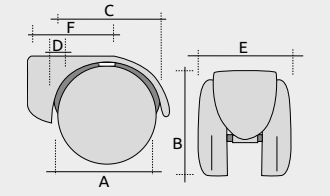
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.264.56.N3	*V*	-	Ø50	57.5	50.5	Ø10	55.5	-	200	200
11.25.265.56.N	-	*V*	Ø50	57.5	50.5	Ø8	55.5	-	250	5000



DRSD

Doppia ruota Ø 50 in PA (ricoperta in TPU)
Twin-castor Ø 50 in PA (covered with TPU)

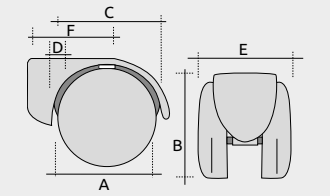
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	A	B	C	D	E	F	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.272.55.N3	*V*	Ø50	55	48.5	Ø10	54	35	-	200	200



DRVD

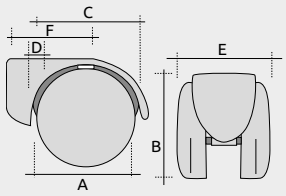
Doppia ruota Ø 50 in PA (ricoperta in TPU)
Twin-castor Ø 50 in PA (covered with TPU)

Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	A	B	C	D	E	F	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.275.55.N3	*V*	Ø50	57.5	51	Ø10	55	41.5	-	200	200



DRVAD

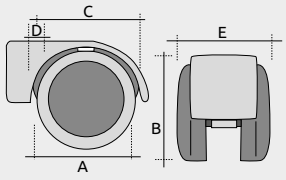
Doppia ruota Ø 50 in PA (ricoperta in TPU) autofrenante
Twin-castor Ø 50 in PA self-braking (covered with TPU)



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	A	B	C	D	E	F	Nero | Black		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.278.56.N3	V	Ø50	57,5	51	Ø10	55	41,5	-	200	200

DRGDC

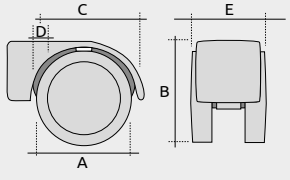
Doppia ruota Ø 50 cromata (ricoperta in TPU)
Chromed twin-castor Ø 50 (covered with TPU)



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	A	B	C	D	E	Nero + cromato Black + chrome plated		
							€	Pz x conf Pcs | box-bag	MOQ
11.25.385.55.C3	V	Ø50	57.5	50.5	Ø10	55.5	-	200	200

DRGD

Doppia ruota Ø 50 in PA (CIP) (ricoperta in TPU)
Twin-castor Ø 50 in PA (CIP) (covered with TPU)

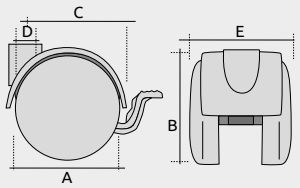


Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Cromato+Nero Black+Chrome plated		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.291.55.N3	V	-	Ø50	57.5	50.5	Ø10	55.5	-	200	200
11.25.292.55.N	-	V	Ø50	57.5	50.5	Ø8	50.5	-	250	250

DRCB

Doppia ruota Ø 50 in PA (CIP) con freno
Twin-castor Ø 50 in PA (CIP) with brake

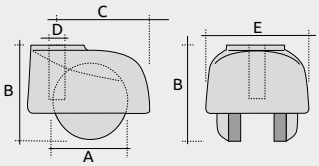
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.287.23.N3	V	-	Ø50	56	47	Ø10	53.5	-	200	200
11.25.286.23.N	-	V	Ø50	56	47	Ø8	53.5	-	250	250



DRM

Doppia ruota Ø 50 maxi con perno Ø 11 montato
Twin-castor Ø 50 maxi with 11 mm pin assembled

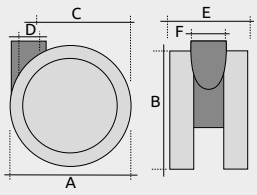
Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
21.25.293.00.N3	50	62	59	8	68	-	150	150



DRK

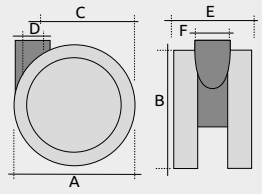
Doppia ruota Ø 50
Twin-castor Ø 50

Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black		
									€	Pz x conf Pcs | box-bag	MOQ
11.25.401.23.N3	V	-	Ø50	52	43	Ø10	46	21	-	250	250
11.25.400.23.N	-	V	Ø50	52	43	Ø8	46	21	-	300	5000



DRKA

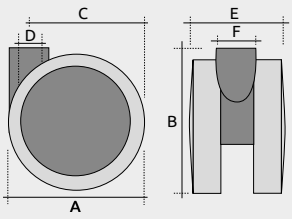
Doppia ruota Ø 50 autofrenante
Twin-castor Ø 50 self-braking



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black		
									€	Pz x conf Pcs | box-bag	MOQ
11.25.403.83.N3	V	-	Ø50	52	43	Ø10	46	21	-	250	250
11.25.402.83.N	-	V	Ø50	52	43	Ø8	46	21	-	300	5000

DRKD

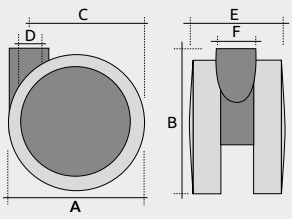
Doppia ruota Ø 50
Twin-castor Ø 50



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black		
									€	Pz x conf Pcs | box-bag	MOQ
11.25.405.55.N3	V	-	Ø50	52	43	Ø10	46	21	-	200	200
11.25.404.55.N	-	V	Ø50	52	43	Ø8	46	21	-	250	5000

DRKAD

Doppia ruota Ø 50 autofrenante (ricoperta in TPU)
Twin-castors Ø 50 self-braking (covered with TPU)

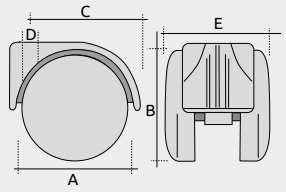


Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	F	Nero | Black		
									€	Pz x conf Pcs | box-bag	MOQ
11.25.406.56.N3	V	-	Ø50	52	43	Ø10	46	21	-	200	200
11.25.407.56.N	-	V	Ø50	52	43	Ø8	46	21	-	250	5000

Doppia ruota Ø 50 (FAST)
Twin-castors Ø 50 (FAST)

DRN

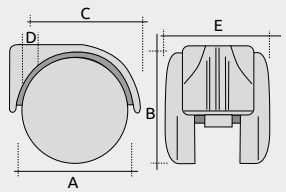
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.280.73.N3	V	-	Ø50	55	48	Ø10	54	-	250	250
11.25.281.73.N	-	V	Ø50	55	48	Ø8	54	-	300	300



Doppia ruota Ø 50 in PP (CIP)
Twin-castor Ø 50 (CIP) in PP

DRC

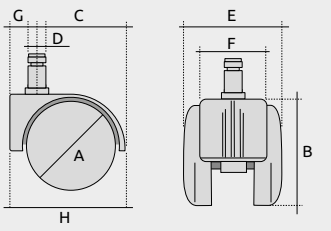
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.297.73 N3	V	-	Ø50	56	47	Ø10	53.5	-	250	250
11.25.295.73 N	-	V	Ø50	56	47	Ø8	53.5	-	300	300



Doppia ruota Ø50 conduttiva tipo H (ROLLER)
Twin wheel conductive castor Ø50 type H (ROLLER)

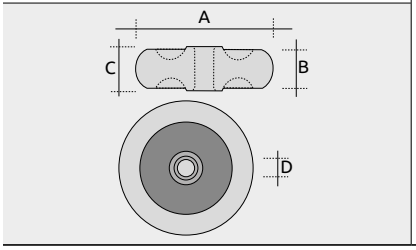
DRGR

Codice Code	A	B	C	D	E	F	G	H	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.410.80N3	Ø50	56	50,5	Ø11	54	36	18,5	69	-	250	250



RTL

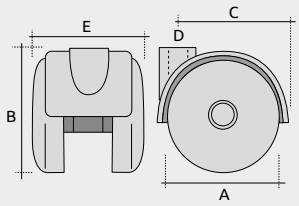
Rotella Libera Ø 47
Free-wheel Ø 47



Codice Code	A	B	C	D	Nero | Black		
					€	Pz x conf Pcs | box-bag	MOQ
11.25.156.02	47	13	15	6.5	-	1250	1250

DRC

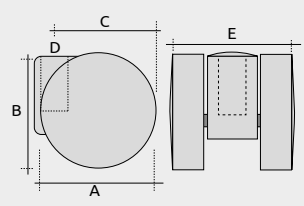
Doppia ruota Ø 40 in PP (CIP)
Twin-castor Ø 40 in PP (CIP)



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.298.73N	-	V	Ø40	43.5	38	Ø8	38.5	-	500	500

DRBL

Doppia ruota Ø 36 “large” per cassettiera
Twin-castor Ø 36 (”large”) for drawer

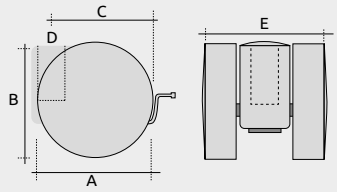


Codice Code	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black		
							€	Pz x conf Pcs | box-bag	MOQ
11.25.360.23.N	V	Ø36	35	34	Ø8	51	-	500	1000

Doppia ruota Ø 36 “large” per cassettiera con freno
Twin-castor Ø 36 ”large” for drawer with brake

DRBLB

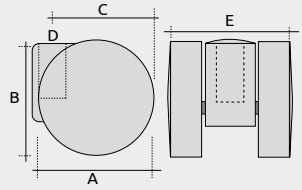
Codice Code	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black		
							€	Pz x conf Pcs | box-bag	MOQ
11.25.362.23.N	*V*	Ø36	35	34	Ø8	51	-	500	1000



Doppia ruota Ø 36 in PA per cassettiera
Twin-castor Ø 36 in PA ”large” for drawer

DRB

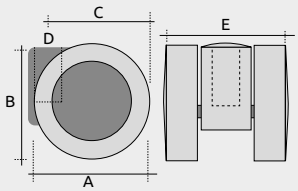
Codice Code	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black		
							€	Pz x conf Pcs | box-bag	MOQ
11.25.267.23.N	*V*	Ø36	35	34	Ø8	40	-	500	500



Doppia ruota Ø 36 in PA (ricoperta in TPU)
Twin-castor Ø 36 in PA ”large” for drawer (covered with TPU)

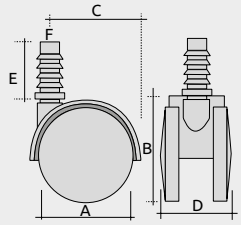
DRBD

Codice Code	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black		
							€	Pz x conf Pcs | box-bag	MOQ
11.25.390.55.N	*V*	Ø36	35	34	Ø8	40	-	500	1000



DRPF

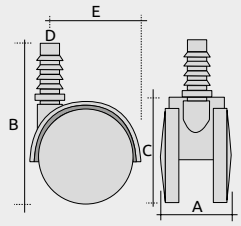
Doppia ruota Ø 35 per fioriera completa di gambo
Twin-castor Ø 35 pin for flowers pot holder



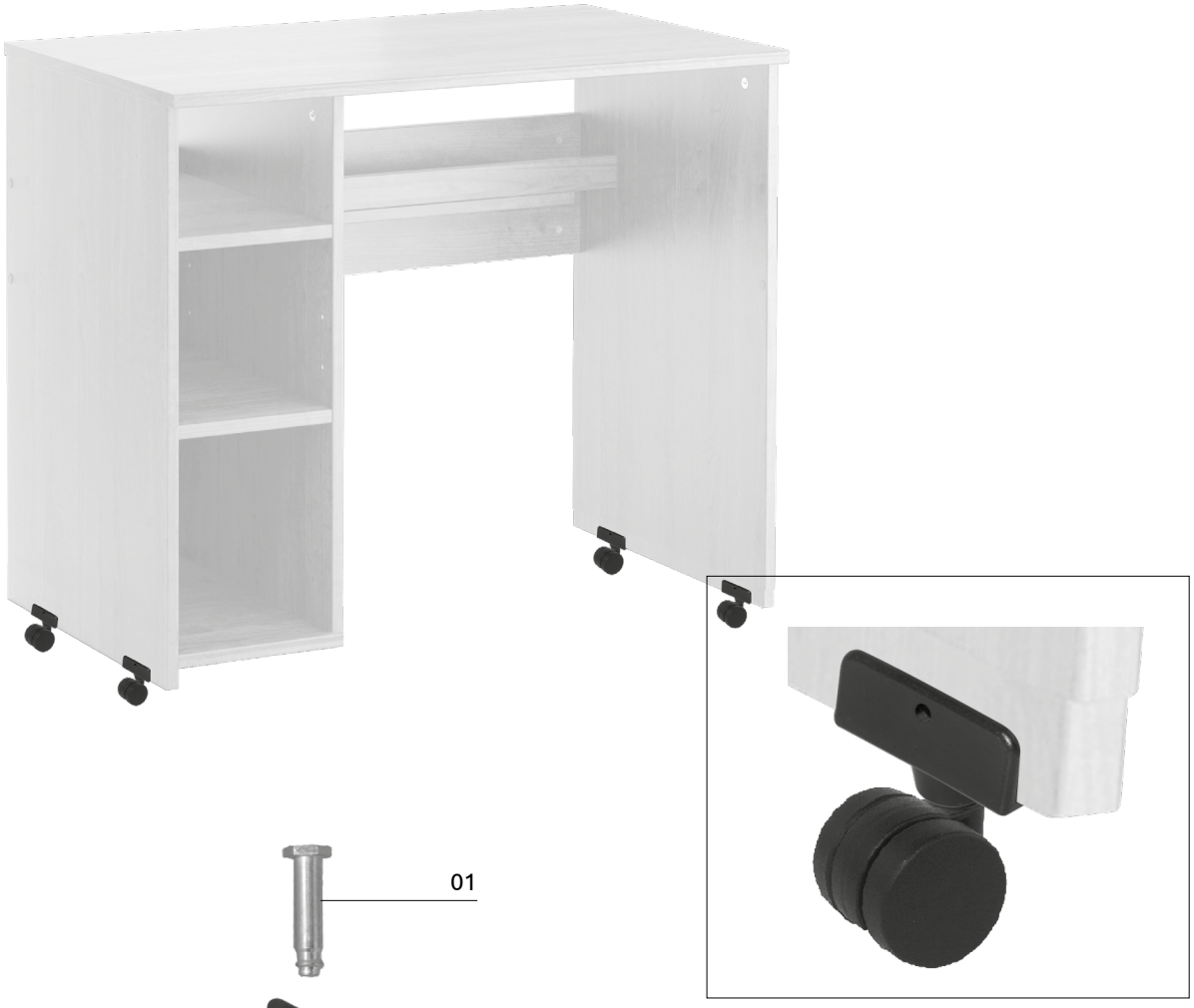
Codice Code	A	B	C	D	E	F	Nero | Black		
							€	Pz x conf Pcs | box-bag	MOQ
11.25.268.05	35	38	35	29	20	Ø10	-	800	800
11.25.379.05	35	38	35	29	-	Ø14	-	800	800

-

Doppia ruota Ø 30 con riduttore 5 alette
Twin-castor Ø 30 with ribbed reduction



Codice Code	A	B	C	D	E	F	Nero | Black		
							€	Pz x conf Pcs | box-bag	MOQ
29.10.175.00	29	67	33	Ø12	31	-	-	a richiesta on request	a richiesta on request

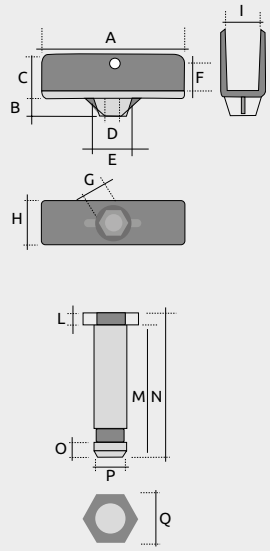


01	**GRP**	Gambo testa esagonale per ruote per pannelli | Pin for panel-tray support
02	**SRPL**	SRPL Supporto ruote per pannelli da 16mm con 1 foro di fissaggio | One hole support for panels
03	**DRBL**	DRBL Doppia ruota Ø 36 “large” in PA per cassettiera | Twin-castor Ø 36 in PA ”large” for drawer

SRPL

Supporto ruote per pannelli da 16mm con 1 foro di fissaggio
One hole support for panels

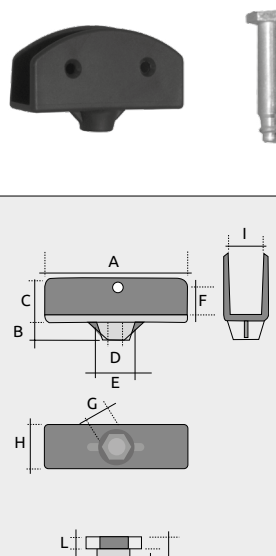
Codice Code	A	B	C	D	E	F	G	H	I	Nero | Black		
										€	Pz x conf Pcs | box-bag	MOQ
11.25.216.02	45	9	15	8	28	10	12	22	16	-	-	20000



GRP

Gambo testa esagonale per ruote per pannelli
Pin for panel-tray support

Codice Code	A	B	C	D	E	F	Zinco-cromato | Zinc plated		
							€	Pz x conf Pcs | box-bag	MOQ
21.25.420.00F	3	33	36	3.65	8	12	-	1200	20000



-

Supporto ruote per pannelli da 15mm con 2 fori di fissaggio
Two holes support for panels

Codice Code	A	B	C	D	E	F	G	H	I	Nero | Black		
										€	Pz x conf Pcs | box-bag	MOQ
19.16.175.02	70	9	33	8	28	14	12	21	15	-	1000	20000

GRP

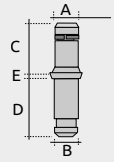
Gambo testa esagonale per ruote per pannelli
Pin for panel-tray support

Codice Code	A	B	C	D	E	F	Zinco-cromato | Zinc plated		
							€	Pz x conf Pcs | box-bag	MOQ
21.25.420.00F	3	33	36	3.65	8	12	-	1200	20000

Gambo per basi sedie in FE zincocromato
Iron zinc plated pin for bases

GPB

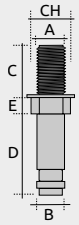
Codice Code	A	B	C	D	E	Zinco-cromato | Zinc plated €	Pz x conf Pcs | box-bag	MOQ
21.25.313.00	Ø11	Ø10	20	23.5	2.5	-	-	-
21.25.338.00	Ø10	Ø10	20	23.5	2.5	-	-	-



Gambo filettato in FE zincocromato
Iron zinc-plated threaded pin

GFR

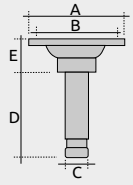
Codice Code	A	B	C	D	E	CH	Zinco-cromato | Zinc plated €	Pz x conf Pcs | box-bag	MOQ
21.25.312.00	M6	8	10	23	5	10	-	-	-
21.25.318.00	M8	8	10	23	5	10	-	-	-
21.25.310.00	M8	8	15	23	5	10	-	-	-
21.25.326.00	M8	8	30	23	5	10	-	-	-
21.25.311.00	M10	8	15	23	5	12	-	-	-
21.25.325.00	M10	8	18	23	5	12	-	-	-



Gambo con piastra quadra in FE zincocromato
Iron zinc-plated plate

GPR

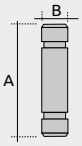
Codice Code	A	B	C	D	E	Zinco-cromato | Zinc plated €	Pz x conf Pcs | box-bag	MOQ
21.25.309.00	28X28	19X19	8	23	10	-	-	-
21.25.337.00	38X38	27X27	8	23	10	-	-	-
21.25.336.00	42X42	32X32	8	23	13	-	-	-



Gambo attacco HI-FI in FE zincocromato
Iron zinc-plated pin for HI-FI

GHI

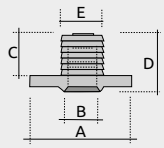
Codice Code	A	B	Zinco-cromato | Zinc plated €	Pz x conf Pcs | box-bag	MOQ
11.25.330.65Y	37	Ø8	-	-	10000



Base attacco gambo HI-FI in PA
Stem for HI-FI in PA

BHI

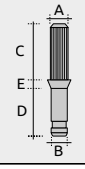
Codice Code	A	B	C	D	E	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.331.05	30	Ø8	13	16,5	12,3	-	5000	5000



Gambo godronato in FE zincocromato
Zinc plated knured pin

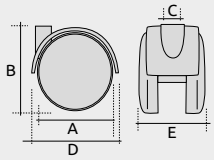
GGR

Codice Code	A	B	C	D	E	Zinco-cromato | Zinc plated €	Pz x conf Pcs | box-bag	MOQ
21.25.308.00	8	8	20	23	4	-	-	-



OTO50

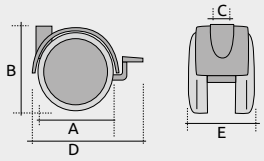
Ruota Ø50 "OTO50"
Castor Ø50 "OTO50"



Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.453.73	Ø50	54	Ø7	60	51	-	400	400

OTO50CF

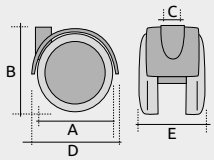
Ruota Ø50 "OTO50" con freno
Castor Ø50 "OTO50" with brake



Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.455.80	Ø50	54	Ø7	75	51	-	400	400

OTO50RG

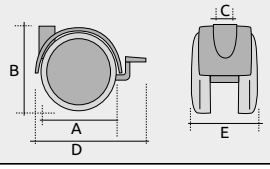
Ruota Ø50 "OTO50" con gomma
Castor Ø50 "OTO50" with rubber



Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.461.74	Ø50	54	Ø7	60	51	-	400	400

OTO50RGCF

Ruota Ø50 "OTO50" con gomma e freno
Castor Ø50"OTO50" - rubber and brake

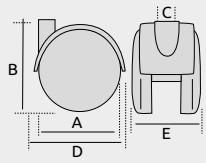


Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.462.74	Ø50	54	Ø7	75	51	-	400	400

Ruota Ø40 "OTO40"
Castor Ø40 "OTO40"

OTO40

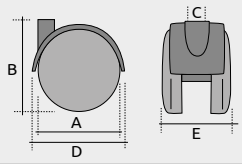
Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.450.73	Ø40	46	Ø7	49	46	-	500	500



Ruota Ø40 "OTO40" con freno
Castor Ø40 "OTO40" with brake

OTO40CF

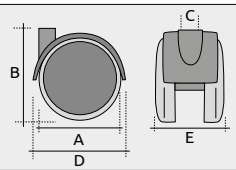
Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.451.80	Ø40	46	Ø7	64	46	-	400	400



Ruota Ø40 "OTO40" con gomma
Castor Ø40 "OTO40" with rubber

OTO40RG

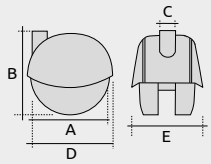
Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.452.74	Ø40	46	Ø7	49	46	-	500	500



Ruota Ø40 "SAR40"
Castor Ø40 "SAR40"

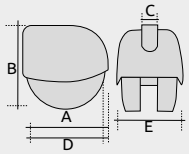
SAR40

Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.464.73	Ø40	46	Ø7	48	46	-	500	500



SAR35

Ruota Ø35 “SAR35“
Castor Ø35 “SAR35“

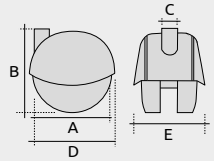


Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.463.73 *	Ø35	42	Ø7	44	35	-	500	500

- Non compatibile con GFRO M8X30 - cod. 21.25.474.00
- Not compatible with GFRO M8X30 - cod. 21.25.474.00

ECO35

Ruota Ø35 “ECO35“
Castor Ø35 “ECO35“

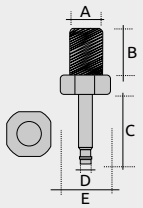


Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.465.73	Ø35	38	Ø7	40	35	-	500	500

Gambo ruota filettato
Threaded pivot

GFRO

Codice Code	A	B	C	D	E	Zinco-cromato | Zinc plated		
						€	Pz x conf Pcs | box-bag	MOQ
21.25.471.00F	M8	15	27	Ø7	12	-	-	-
21.25.472.00F	M10	15	27	Ø7	12	-	-	-
21.25.474.00F *	M8	30	24	Ø7	10	-	-	-
21.25.478.00F	M6	25	24	Ø7	10	-	-	-

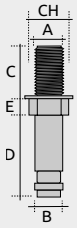


- Non compatibile con SAR 35 - cod. 11.25.463.73
- Not compatible with SAR 35 - cod. 11.25.463.73

Gambo ruota filettato con rondella
Threaded pivot with washer

GFRR

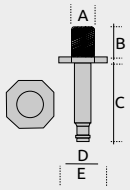
Codice Code	A	B	C	D	E	Zinco-cromato | Zinc plated		
						€	Pz x conf Pcs | box-bag	MOQ
21.25.477.00F	M8	10	27	Ø7	10	-	-	-



Gambo ruota filettato con quadro
Threaded pivot with square bush

GFRQ

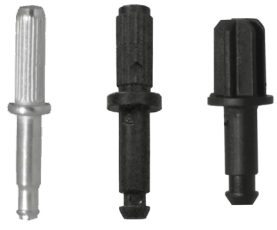
Codice Code	A	B	C	D	E	Zinco-cromato | Zinc plated		
						€	Pz x conf Pcs | box-bag	MOQ
21.25.479.00F	M8	10	26.5	Ø7	17.8	-	-	-

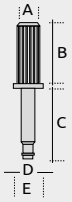


Gambo ruota godronato
Knurled pivot

GGRO

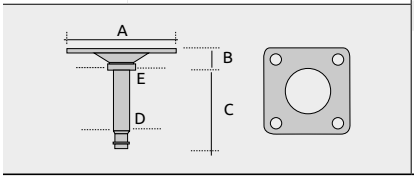
Codice Code	PA	A	B	C	D	E	-		
							€	Pz x conf Pcs | box-bag	MOQ
21.25.481.00F	-	8	12	27	Ø7	12.5	-	-	-
21.25.482.00F	-	8	20	27	Ø7	12	-	-	-
11.25.495.05N	V	8	20	27	Ø7	12	-	-	-
11.25.496.05N	V	10	20	27	Ø7	12	-	-	-
11.25.497.05N	V	12	20	27	Ø7	15.5	-	-	-





GPRO

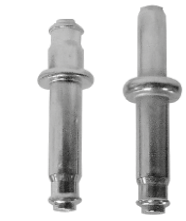
Gambo con piastra
Pivot with plate

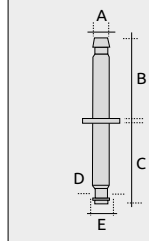


Codice Code	A	B	C	D	E	Zinco-cromato | Zinc plated		
						€	Pz x conf Pcs | box-bag	MOQ
21.25.487.00F	28x28	10	27	Ø7	12	-	-	-
21.25.488.00F	38x38	10	27	Ø7	12	-	-	-
21.25.489.00F	42x42	10	27	Ø7	12	-	-	-

GLRO

Gambo liscio o a scatto
Smooth snap stem

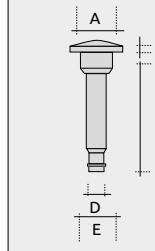




Codice Code	A scatto* Snap*	A	B	C	D	E	Zinco-cromato | Zinc plated		
							€	Pz x conf Pcs | box-bag	MOQ
21.25.491.00F	-	6	28	24	Ø7	12.5	-	-	-
21.25.492.00F	*V*	7	26.5	26.5	Ø7	12.5	-	-	-
21.25.493.00F	*V*	8	12.5	27	Ø7	12.5	-	-	-
21.25.494.00F	-	6	17	24	Ø7	12.5	-	-	-

GLBO

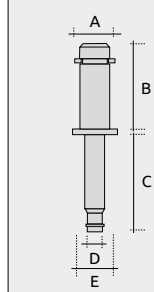
Gambo con testa bombata
Roundheaded pivot



Codice Code	A	B	C	D	E	Zinco-cromato | Zinc plated		
						€	Pz x conf Pcs | box-bag	MOQ
21.25.498.00F	Ø12	3	36	Ø7	8	-	-	-

GPBO

Gambo con seeger montato
Stem with assembled seeger

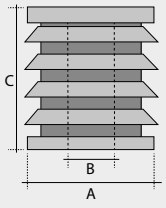


Codice Code	A	B	C	D	E	Zinco-cromato | Zinc plated		
						€	Pz x conf Pcs | box-bag	MOQ
21.25.486.00F	11	20	27	Ø7	14	-	-	-

Riduttore alettato in PE per rotelle
PE adapters for castors

RR

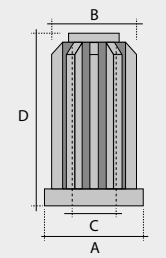
Codice Code	Tubo esterno Ext tube size	ØA	ØB	C	S.T.	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.111.02	14	12	8	24	1	-	2000	4000
11.25.112.02	16	14	8	24	1	-	1500	1500
11.25.113.02	18	16	8	24	1	-	1500	4500
11.25.114.02	20	18	8	24	1	-	1500	1500
11.25.115.02	22	20	8	24	1	-	1000	1000
11.25.116.02	25	23	8	24	1	-	1000	1000
11.25.117.02	28	26	8	24	1	-	1000	3000



Riduttori rigati per ruote in PP
Striped adapter for castors in PP

3R

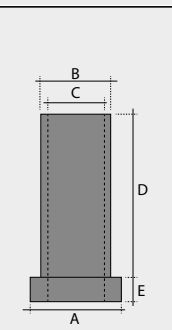
Codice Code	ØA	ØB	S. T.	ØC	ØD	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.190.02	20	17	1,5	10	34	-	2000	2000
11.25.191.02	20	17	1,5	11	34	-	2000	2000
11.25.127.02	22	19	1,5	10	34	-	2000	6000
11.25.128.02	22	19	1,5	11	34	-	2000	4000
11.25.192.02	25	22	1,5	10	34	-	2000	2000
11.25.193.02	25	22	1,2-1,5	11	34	-	2000	2000
11.25.194.02	28	25	1,5	10	34	-	1500	1500
11.25.195.02	28	25	1,5	11	34	-	1500	1500
11.25.197.02	22	18	2	11	34	-	2000	4000



Riduttore per perno godronato in PP
Reducer for knurled pin in PP

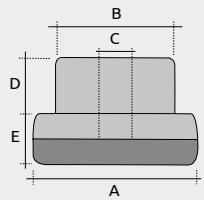
RML

Codice Code	A	B	C	D	E	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.185.02	13	10	8	23	3,5	-	2000	10000



GLIS

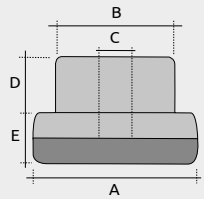
Piedi girevoli per sedie e mobili
Revolving glides for chairs and furniture



Codice Code	Gambo montato pin assembled Gambo Ø10-11 Pin Ø10-11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.255.92	V	-	Ø50	Ø36	Ø10	17	15	-	400	400
11.25.256.92	-	V	Ø50	Ø36	Ø8	17	15	-	400	2000

GLISC

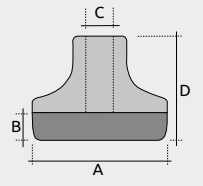
Piedi girevoli per sedie e mobili Crom.G.ZIN.11
Revolving glides for chairs and furniture Chrom G.ZIN.11



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	A	B	C	D	E	Cromato + nero Chrome plated + black		
							€	Pz x conf Pcs | box-bag	MOQ
11.25.239.92C	V	Ø50	36	Ø10	17	15	-	400	400

GLIC

Basi girevoli a campana per sedie e mobili
Revolving glide for chairs and furniture



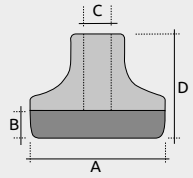
Codice Code	Gambo montato pin assembled Gambo Ø10-11 Pin Ø10-11	Da utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	Nero | Black		
							€	Pz x conf Pcs | box-bag	MOQ
11.25.234.92	V	-	Ø50	13	Ø10	32	-	500	500
11.25.235.92 *	-	V	Ø50	13	Ø8	32	-	500	1000

* Con base in PA e coperchio in PP - c= perni come ruote
* With base in PA and cover in PP

GLICC

Basi girevoli a campana per sedie e mobili
Revolving glide for chairs and furniture

Codice Code	Gambo montato pin assembled Gambo Ø10-11 Pin Ø10-11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	Cromato + nero Chrome plated + black €	Pz x conf Pcs | box-bag	MOQ
11.25.236.92	V	-	Ø50	13	Ø10	32	-	500	500

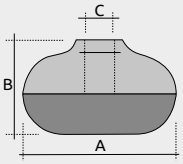


GLIO

Basi girevoli ovali per sedie e mobili
Oval revolving glides for chairs and forniture

Codice Code	Gambo montato pin assembled		Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
	Gambo Pin Ø10	Gambo Pin Ø11							
11.25.237.92N4	V		-	Ø65	40	Ø10	-	200	3000
11.25.237.92N3		V	-	Ø65	40	Ø10	-	200	200
11.25.238.92 *	-	-	V	Ø65	40	Ø8	-	200	1000

* Con base in PA e coperchio in PP - c= perni come ruote
* With base in PA and cover in PP

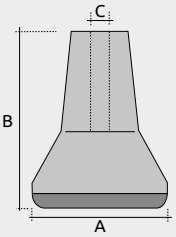


GLIA

Basi girevoli per sedie e mobili
Revolving glides for chairs and furniture

Codice Code	Gambo montato pin assembled		A	B	C	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
	Gambo Pin Ø10	Gambo Pin Ø11						
11.25.258.05N3		V	Ø50	69	Ø10	-	250	250

* Con base in PA e coperchio in PP - c= perni come ruote
* With base in PA and cover in PP

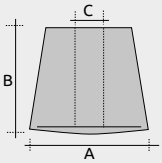


GLIT

Basi girevoli per sedie e mobili
Revolving glides for chairs and furniture

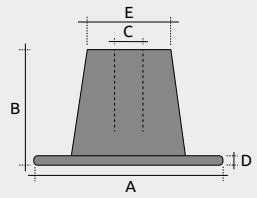
Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	Nero | Black €	Pz x conf Pcs | box-bag	MOQ
11.25.230.02N3	V	-	Ø35	35	Ø10	-	500	1000
11.25.231.02 *	-	V	Ø35	35	Ø8	-	500	500

* Con base in PA e coperchio in PP - c= perni come ruote
* With base in PA and cover in PP



GLIP

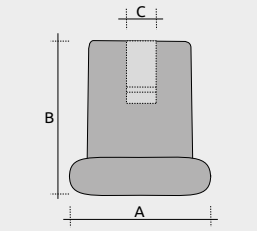
Basi girevoli per sedie e mobili
Revolving glide for chairs and furniture



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	D	E	Nero | Black		
								€	Pz x conf Pcs | box-bag	MOQ
11.25.229.05N3	*V*	-	Ø50	33	Ø10	5	Ø23	-	250	1000
11.25.228.05	-	*V*	Ø50	33	Ø8	5	Ø23	-	500	1000

GLICI

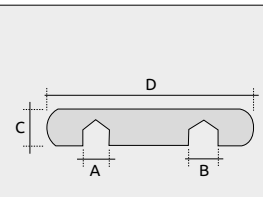
Basi girevoli per sedie e mobili
Revolving glide for chairs and furniture



Codice Code	Gambo montato pin assembled Gambo Ø11 Pin Ø11	Da Utilizzare con gambi filettati e piastre To use with threaded pin and iron plate	A	B	C	Nero | Black		
						€	Pz x conf Pcs | box-bag	MOQ
11.25.227.05N3	*V*	-	Ø50	53	Ø10	-	250	250
11.25.226.05N	-	*V*	Ø50	53	Ø8	-	250	1000

CER

Chiave esagonale per gambi rotelle in FE zincocromato
Iron zinc-plated hexagonal spanner



Codice Code	A	B	C	D	-		
					€	Pz x conf Pcs | box-bag	MOQ
11.25.320.67	10	12	15	80	-	1000	1000
11.25.322.67	12	13	15	80	-	1000	5000

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