

Tel: 04/257 68 20 Gsm: 040/99 00 11









Medium duty and Heavy duty high quality AISI 304 Stainless Steel brackets, mirror finished

Studied and developed specifically for standard use and High / Low temperature use





DOUBLE LAYER GALVANIZED STEEL

Medium duty top plate swivel castors

Housing for wheel Ø	Ø 80	Ø 80	Ø 100	Ø 100	Ø 125	Ø 150	Ø 150	Ø 200
Fork width	41	47	41	47	47	47	60	60
Overall height w/wheel	108	108	128	128	155	155	181	232
Top plate size	100 x 85	100 x 85	100 x 85	100 x 85	100 x 85	100 x 85	135 x 110	135 x 110
Fixing holes pattern	80 x 60	80 x 60	80 x 60	80 x 60	80 x 60	80 x 60	105 x 80	105 x 80
Fixing holes Ø	9	9	9	9	9	9	11	11
Axle fork hole Ø	8	8	8	8	10	10	12	12
Offset	40	40	42	42	44	46	52	56
Load capacity	200	200	220	220	230	250	350	400
	Codes							
Standard	GX8040	GX8045	GX10040	GX10045	GX12545	GX15045	GX15060	GX20060
Brake version	GX8040FA	GX8045FA	GX10040FA	GX10045FA	GX12545FA	GX15045FA	GX15060FA	GX20060FA
High temperature	GX8040HT	GX8045HT	GX10040HT	GX10045HT	GX12545HT	GX15045HT	GX15050HT	GX20060HT
Brake version	GX8040HTFA	GX8045HTFA	GX10040HTFA	GX10045HTFA	GX12545HTFA	GX15045HTFA	GX15050HTFA	GX20060HTFA





DOUBLE LAYER GALVANIZED STEEL

Heavy duty top plate swivel castors

Housing for wheel Ø	Ø 80	Ø 80	Ø 100	Ø 100	Ø 125	Ø 150	Ø 150	Ø 200
Fork width	41	47	41	47	47	47	60	60
Overall height w/wheel	110	110	131	131	158	158	184	235
Top plate size	100 x 85	100 x 85	100 x 85	100 x 85	100 x 85	100 x 85	135 x 110	135 x 110
Fixing holes pattern	80 x 60	80 x 60	80 x 60	80 x 60	80 x 60	80 x 60	105 x 80	105 x 80
Fixing holes Ø	9	9	9	9	9	9	11	11
Axle fork hole Ø	8	8	8	8	10	10	12	12
Offset	40	40	42	42	44	46	52	56
Load capacity	240	240	260	260	280	300	350	500
	Codes							
Standard / High temp	GX8040P	GX8045P	GX10040P	GX10045P	GX12545P	GX15045P	GX15060P	GX20060P
Brake version	GX8040PFA	GX8045PFA	GX10040PFA	GX10045PFA	GX12545PFA	GX15045PFA	GX15060PFA	GX20060PFA





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Bolt hole and fixed high quality AISI 304 Stainless Steel brackets, mirror finished

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AISI 304 STAINLESS STEEL

Bolt hole swivel castors

Housing for wheel Ø	Ø 80	Ø 80	Ø 100	Ø 100	Ø 125	Ø 150	Ø 150	Ø 200
Fork width	41	47	41	47	47	47	60	60
Overall height w/wheel	108	108	128	128	155	155	181	232
Round plate Ø	77	77	77	77	77	77	102	102
Fixing bolt hole Ø	12	12	12	12	12	12	16	16
Axle fork hole Ø	8	8	8	8	10	10	12	12
Offset	40	40	42	42	44	46	52	56
Load capacity	200	200	220	220	230	250	350	400
	Codes							
Standard / High temp	PX8040	PX8045	PX10040	PX10045	PX12545	PX15045	PX15060	PX20060
Brake version	PX8040FA	PX8045FA	PX10040FA	PX10045FA	PX12545FA	PX15045FA	PX15060FA	PX20060FA



AISI 304 STAINLESS STEEL

Fixed castors

Housing for wheel Ø	Ø 80	Ø 80	Ø 100	Ø 100	Ø 125	Ø 150	Ø 150	Ø 200
Fork width	41	47	41	47	47	47	60	60
Overall height w/wheel	110	110	131	131	158	158	184	235
Top plate size	100 x 85	135 x 110	135 x 110					
Fixing holes pattern	80 x 60	105 x 80	105 x 80					
Fixing holes Ø	9	9	9	9	9	9	11	11
Axle fork hole Ø	8	8	8	8	10	10	12	12
Load capacity	240	240	260	260	280	300	380	500
	Codes							
Standard / High temp	FX8040	FX8045	FX10040	FX10045	FX12545	FX15045	FX15060	FX20060





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XTREME Series

AISI 304 Stainless Steel and double layer galvanized range of high quality brackets

Studied and developed specifically for standard use and High / Low temperature use



Stainless Steel brackets

Xtreme-x series, the new range of Stainless Steel brackets grants a significant step beyond in the worldwide panorama of wheels and castors for food industry, bakeries, cleaning industry, hospitals, hygienic equipment and in every application where the use of Stain-less Steel castors is required. Thanks to the new concept of plate-fork computerized moulding is featuring an extreme precision in tolerances and in ball race shape control, offering the best swivel capacity in every condition of temperature and load.

The improved load capacity and the high standard of the assembly assures a long life of the brackets which are 100% free from main-tenance. The Extreme-x series is manufactured with the highest quality AISI 304 Stainless Steel, fully certified for uses in hygienic and food environments. They feature: Fully certified food and sanitary grade Stainless Steel brackets in AISI 304 - Mirror surface finish from direct moulding - Both metric and inches standard sizes RoHS - REACh compliant - Permanent lubrication approved by FDA-USDA for contact with foods - Computerized control of swivel head double ball race and assembling tolerances, assuring a perfect swivelling without locking point - Unique easy lock-unlock total brake made in special "unbreakable" and self-lubricating compound, high pressure washable, no grease required - Brake system is available for low, standard, high temperatures and for inside-outside use requiring zero maintenance - Realized for ranges of temperatures between -70°C to +400°C (brake version to +400°C fitted with steel pedal) - Moulds, original parts and accessories 100% made in Italy in our Besnate Production Plant - 100%designed, developed and manufactured in our production plant in Besnate and Modena (Italy) with Italian raw materials and 100%made in Italy. Maintenance free.

Zinc-plated brackets

Xtreme-z series, the new range of Zinc-plated steel castors is setting a new step beyond in the wide range of galvanized steel castors, extremely flexible and suitable for all uses from industry to supermarkets. Thanks to the new concept of plate-fork computerized moulding is featuring an extreme precision in tolerances and in ball race shape control, offering the best swivel capacity in every condition of temperature and load. The improved load capacity (over 10%) and the high standard of the assembly assures a long life of the castors which are 100% free from maintenance. The Extreme-z series is manufactured with the highest quality of steel and coated in a high resistance zinc sheet which makes this series extremely resistant to environment and harsh use.

Some important features of Xtreme-z series are: Double layer zinc coating for total protection - Both metric and inches standard sizes - RoHS - REACh compliant - Permanent lubrication approved by FDA-USDA for contact with foods - Computerized control of swivel head double ball race and assembling tolerances, assuring a perfect swivelling without locking point - Unique easy lock-unlock total brake made in special "unbreakable" and self-lubricating compound, high pressure washable, no grease required - Brake system available for low, standard, high temperatures and for inside-outside use requiring zero maintenance - Realized for ranges of temperatures between -70°C to +400°C (brake version to +400°C fitted with steel pedal). Moulds, original parts and accessories 100% made in Italy in our Besnate Production Plant - 100% designed, developed and manufactured in our production plant in Bes-nate and Modena (Italy) with Italian raw materials and 100% made in Italy. Maintenance free.

