-QIANYUE CASTER-

41 SERIES: HEAVY DUTY CASTER

1. 5.5mm bracket thickness to ensure high load capacity, impact resistance and no deformation.

2. Selected high-quality TPR material, with wear-resistant, without noise cushioning and shock absorption characteristics

3. High-precision ball bearing design ensures smooth rolling
low resistance to push more easily

4.TPR wheels are resistant to oil and chemical corrosion, and the surface of the metal bracket is rust-proof

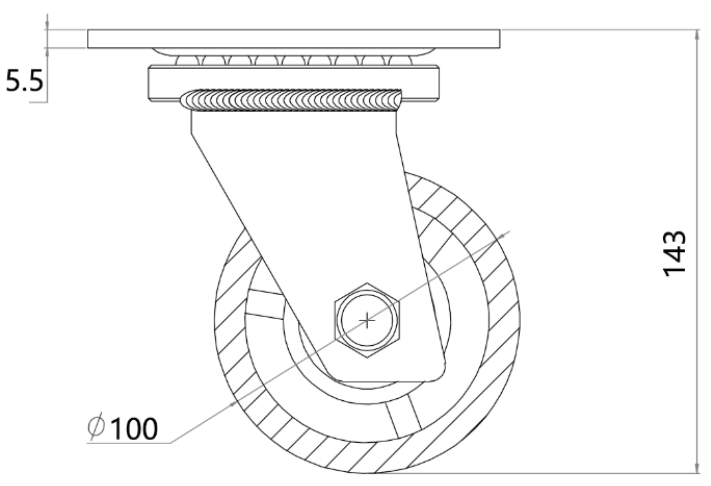
5. support OEM/ODM customisation, suitable for all kinds of industrial and commercial applications

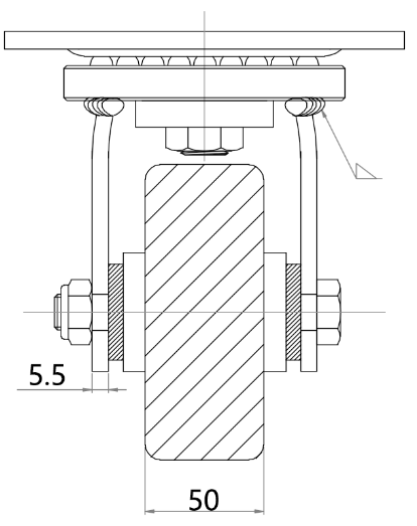
41-S-TPR | 41-R-TPR | 41-SLB-TPR | 41-STB-TPR

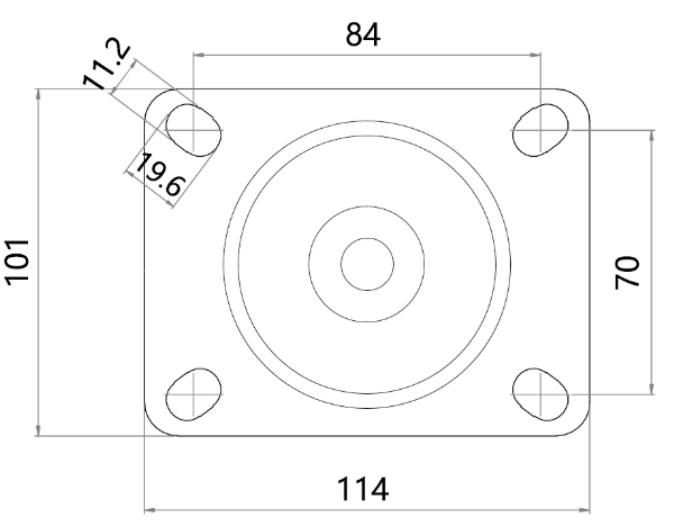
ITEM NO	diameterxwidth (mm)	plate size (mm)	bore hole spacing (mm)	Hole Size(mm)	Axle Size(mm)	Bore Hole Size(mm)	Base plate/Bracket Thickness (mm)	loading height (mm)	Bearing	Screw (mm)	Spanner bushing (mm)	load capacity (KG)
4"	100x50	114x101	84x70	11.2x19.6	/	/	5.5/5.5	143	6202	M12x85	18.9x62.5	250
5"	125x50	114x101	84x70	11.2x19.6	/	/	5.5/5.5	165	6202	M12x85	18.9x62.5	300
6"	150x50	114x101	84x70	11.2x19.6	/	/	5.5/5.5	190	6202	M12x85	18.9x62.5	350
8"	200x50	114x101	84x70	11.2x19.6	/	/	5.5/5.5	241	6202	M12x85	18.9x62.5	400

CAD

4"Top plate swivel

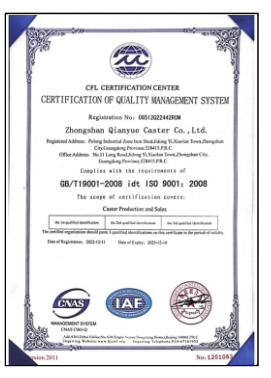


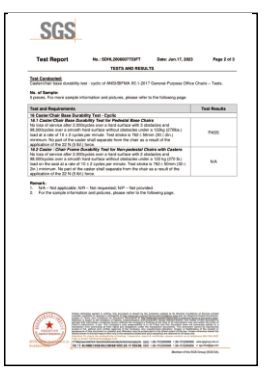




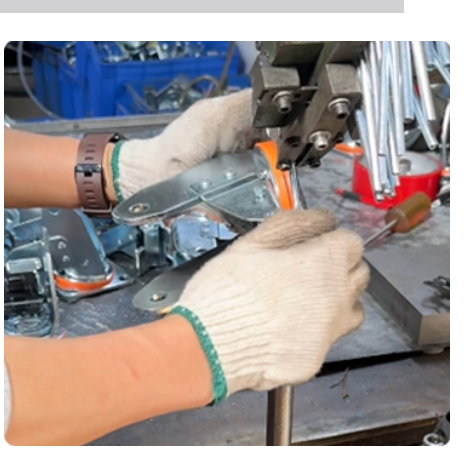
Product Advantage

- Complies with EU REACH and ROHS certification
- High quality-price ratio
- Passed 24 hours salt spray
- Adequate accessories and fast delivery
- Advanced equipment electroplating





Our Electroplating VS Traditional electroplatin

Our Electroplating		Traditional electroplating
• Oil removal: Three processes to ensure thorough and stable oil removal	VS	• Oil removal: one process
• Pickling： Two processes ensure cleaner washing	VS	• Pickling： one process
• Increase chemical polishing to enhance electroplating brightness	VS	• No increase in chemical polishing
• Longer plating time, more than 1.5 hours double anode	VS	• 1 hour single anode
• The use of environmentally friendly water cleaning to meet environmental requirements	VS	• Use of common potion

Production & Delivery