-QIANYUE CASTER-

41 SERIES: HEAVY DUTY CASTER

1. Reinforced Iron Core for High Load Capacity
2. Durable PU Tread – Wear-Resistant & Floor-Friendly
3. Smooth Rolling, Easy to Maneuver
4. Corrosion-Resistant for Various Environments
5. Multiple Sizes & Customization Options

41-S-PU

41-R-PU

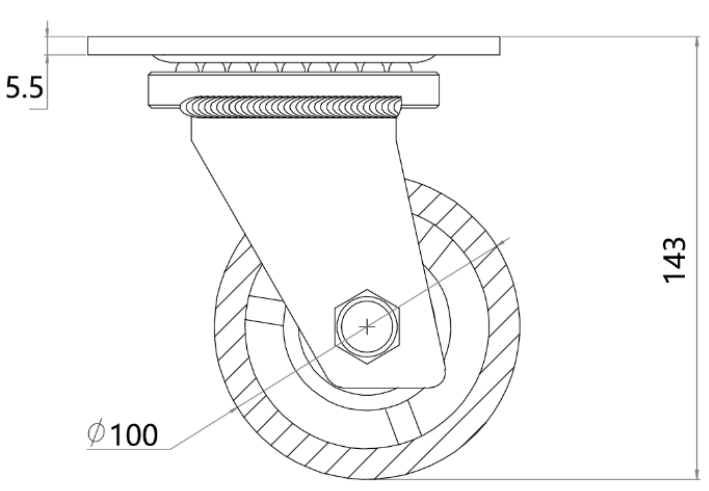
41-SLB-PU

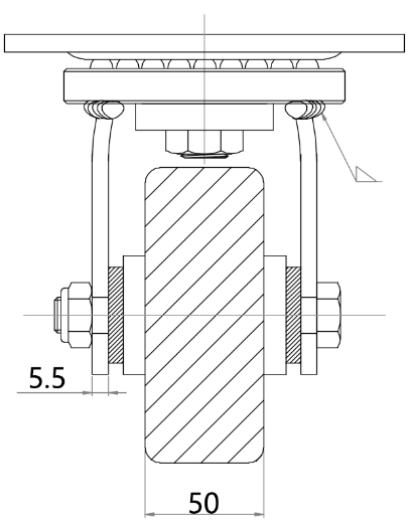
41-STB-PU

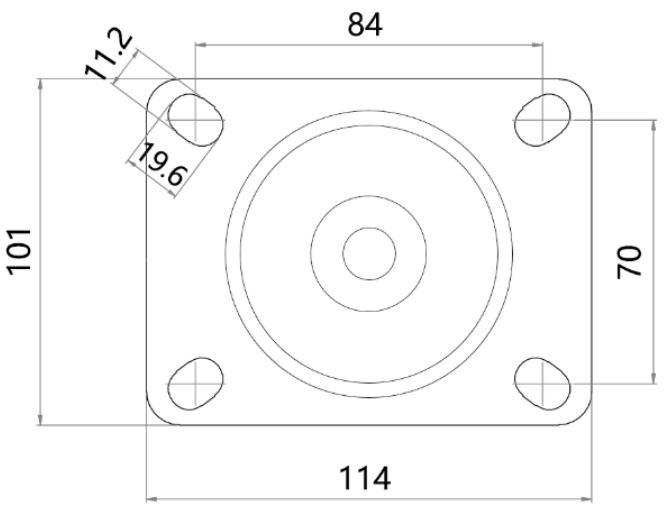
ITEM NO	diameterxwidth (mm)	plate size (mm)	bore hole spacing (mm)	Hole Size(mm)	Axle Size(mm)	Bore Hole Size(mm)	Base plate/Bracket Thickness (mm)	loading height (mm)	Bearing	Screw (mm)	Spanner bushing (mm)	load capacity (KG)
4"	100x50	114x101	84x70	11.2x19.6	/	/	5.5/5.5	143	6202	M12x85	18.9x62.5	250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

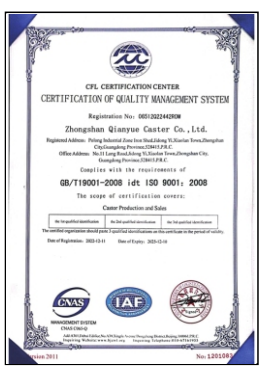


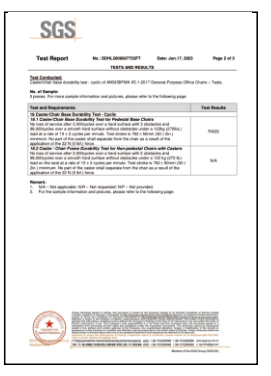




Product Advantage

- 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 Advantage

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

Production & Delivery