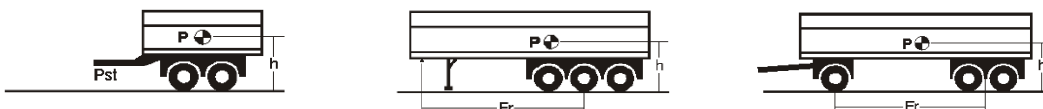


STEER AXLE REQUEST FORM



Company name:		
Contact name:	Date:	
E-Mail:	Tel:	



Trailer Type (please select)	Centre Axle Trailer Rigid Drawbar Trailer	Semi Trailer	Drawbar Trailer
Trailer use	Commercial	Agricultural	Engineering Plant Fixed Load
Trailer Body Type			Number of axles <input style="width: 50px;" type="text"/>
Suspension Type			Max Design Speed <input style="width: 50px;" type="text"/> kph

Axle Data

	Steer Axle
Brake Size	<input style="width: 150px;" type="text"/>
Drum Brakes	420 x 220 (150 Series), 420 x 180 (200 Series), 420 x 180 (100 Series), 406 x 120 (860 Series) 335 x 210 (900 Series), 310 x 190 (400 Series), 310 x 190 (300 Series), 300 x 135 (750 Series) 420 x 180 (950 Series), 420 x 180 (980 Series)
Agricultural Brakes	400 x 80 (974 Series), 400 x 80 (973 Series), 300 x 135 (750 Series), 300 x 90 (97050 Series) 300 x 60 (971 Series), 350 x 60 (972 Series)
Heavy Duty Brakes	420 x 220 (13500kg), 420 x 200 (18000kg), 420 x 180 (16000kg), 420 x 200 (32000kg @10 kph)
Disc Brakes	430mm Disc (700 Series), 380mm Disc (600 Series)

	Steer Axle		
Tyre Size	<input style="width: 150px;" type="text"/>	Brake Chamber Size	<input style="width: 100px;" type="text"/>
Single / Twin	<input style="width: 150px;" type="text"/>	Brake Actuation	<input style="width: 100px;" type="text"/>
Rim Fitment	<input style="width: 150px;" type="text"/>	Load Per axle	<input style="width: 50px;" type="text"/> kg
Rim Material	<input style="width: 150px;" type="text"/>	Wheel speed Sensors (ABS)	<input style="width: 50px;" type="text"/>
Wheel Nut	<input style="width: 150px;" type="text"/>	Axle Track Dimension*	<input style="width: 50px;" type="text"/> mm
Steer Axle locking system	<input style="width: 150px;" type="text"/>		
Locking System if Air	<input style="width: 150px;" type="text"/>		
Suspension Configuration	<input style="width: 150px;" type="text"/>		
Air Chamber Bracket Position	<input style="width: 150px;" type="text"/>	* Axle Track Dimension	
Slack Adjusters	<input style="width: 150px;" type="text"/>	Steer System Type	<input style="width: 100px;" type="text"/>
Slack Adjuster Offset	<input style="width: 150px;" type="text"/>	Steer System Required	<input style="width: 100px;" type="text"/>
Supply of slack adjusters	<input style="width: 150px;" type="text"/>		
Chambers / Actuators	<input style="width: 150px;" type="text"/>		
Saddle Supply	<input style="width: 150px;" type="text"/>		

** Standard & Recommended

Chassis details for steering clearance & Any other comments

Omitted information will be completed by Granning to meet its standards and product stocks

Tel: (+353) 45 897553

Please, complete and return to: eds@granningaxles.ie

Part No. 80302 Rev C May 2021