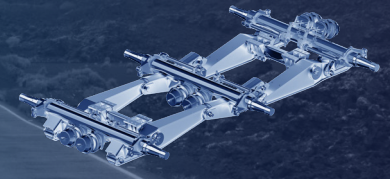




Trailer Walking Beam Suspension Order Form

RWB-206, RWB-234, RWB-300 Models



= required field

CONTACT INFORMATION

*Company Name _____ *Contact Name _____
Address _____ Email _____
City _____ Office # _____
State _____ Mobile # _____
Zip Code _____

TRAILER INFORMATION

Trailer Type (Choose one) _____ *Number of Axles ☐ Tandem (RWB-206)
(oil field, mining, logging, heavy transport, etc.) ☐ Tridem (RWB-300)
Beam Centers (See Drawing) _____ ☐ Quad (RWB-234)

*Trailer Usage ☐ On-Road
☐ Off-Road
☐ Mixed

SUSPENSION STYLE

*Suspension Capacity ☐ 60K (Tandem)
☐ 90K (Tandem or Tridem)
☐ 120K (Quad)
☐ 135K (Tridem)
☐ 180K (Quad)

*Axle Spacing (See Chart Below) ☐ 50"
☐ 54"
☐ 56"
☐ 60"
☐ 64"

*Axle Type ☐ 5" Round Solid Bar (30k Capacity)
☐ 5.75" Round x 5/8" Wall (30k Capacity)
☐ 5.75" Round Solid Bar (45k Capacity)

MOST POPULAR RWB MODELS

RWB Model	RWB-206	RWB-206	RWB-206	RWB-300	RWB-300	RWB-300	RWB-234	RWB-234	RWB-234
Number of Axles	Tandem	Tandem	Tandem	Tridem	Tridem	Tridem	Quad	Quad	Quad
Type of Axles	5" Round Solid Bar	5.75" Round x 5/8" Wall	5.75" Round Solid Bar	5" Round Solid Bar	5.75" Round x 5/8" Wall	5.75" Round Solid Bar	5" Round Solid Bar	5.75" Round x 5/8" Wall	5.75" Round Solid Bar
Axle Spacing	50", 54", 60"	50", 54", 60"	50", 54", 60", 64"	50", 56", 60"	50", 56", 60"	56", 60", 64"	50", 56", 60"	50", 56", 60"	56"
Suspension Capacity	60k	60k	90k	90k	90k	135k	120k	120k	180k

NOTE: Most axles for the RWB Models are custom ordered and integrated to the suspension by the trailer manufacturer per Ridewell's and the axle manufacturer's recommendations and instructions