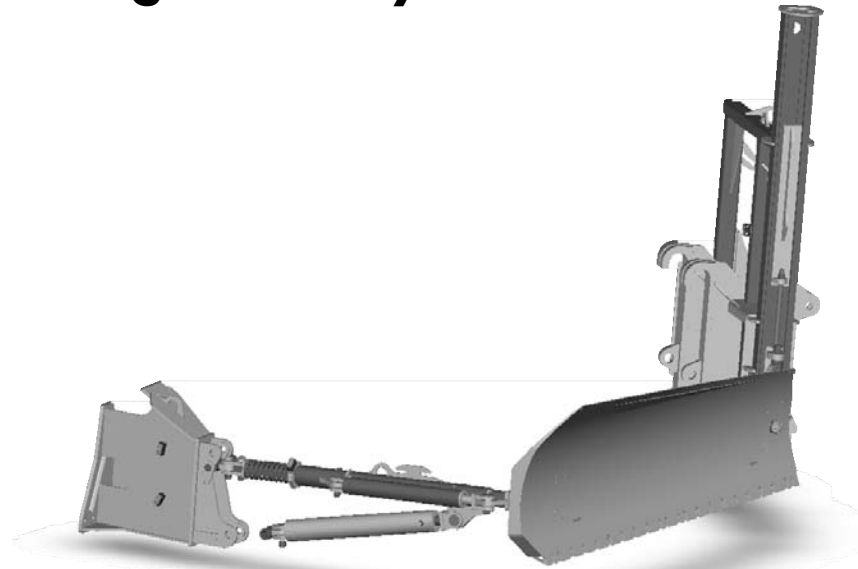


301 Series

10' Wing Assembly For Wheel Loaders



Moldboard

- 10'-6" overall length
- 27" intake height
- 36" discharge height
- 3/16" thick wing moldboard
- 5/8" thick x 8" cutting edge secured with 5/8" bolts (12" inches on center with extra at edges)
- Reversible steel (high abrasive) cutting edge

Front Post

- Snow wing fastened to front post with a 1-1/2" diameter grade 2 shear bolt
- Safety chain securely fastens the snow wing to the front post
- The front post works in conjunction with the snow wing and lift group
- The front post allows 48" of shelving / benching height
- The front post shall feature 12" of free float
- The front post slides are actuated with a 2-1/2" bore, 1-1/2" shaft cylinder contained within the front post

Rear Lift Group and Push Pole

- Rear post mounting bracket uses a boxed section design

- Rear lift group is fully hydraulic and consists of an inner and outer push pole complete using a 4" bore, 2" shaft lift cylinder and a 3" bore, 2" push pole extension cylinder
- Rear lift group features a three (3) point hookup design, two (2) on the wheel loader and one (1) on the wing
- The moldboard end of the push pole extends and retracts 21-1/2" hydraulically
- The mounting bracket end of the push pole features a shock absorbing spring
- All push pole lugs used to attach to cylinders used self aligning bushings press fit into the cylinder lugs

Options

- Quick Disconnect Pushpole
- Reversible carbide edge
- Electric over hydraulic joystick control
- Curb shoes
- Longer moldboard (11' or 12' length)
- Trip cutting edge

Craig Manufacturing Ltd. warrants to the original purchaser all products manufactured by CRAIG to be free from defects in material and workmanship for a period of (12) months starting from the date of delivery from factory unless otherwise specified.

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