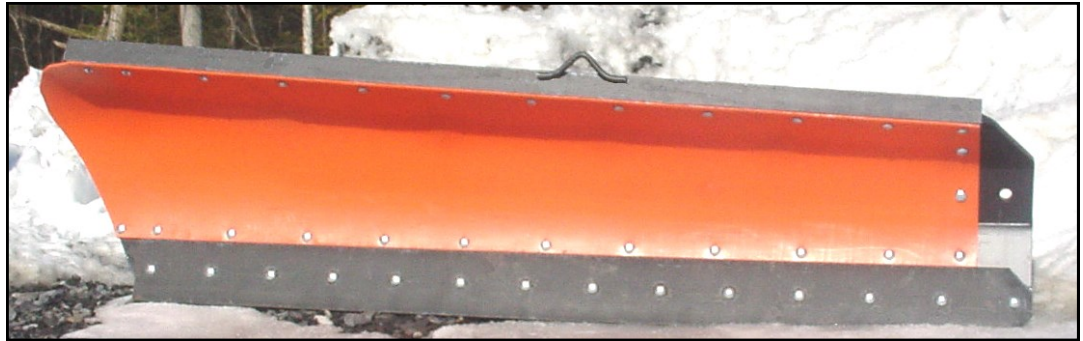




# POLYMER MOLDBOARD WING SERIES

“QUALITY by DESIGN”



- ▶ Bolt on UHMW polymer sheet moldboard design reduces weight.
- ▶ Wing uses a 15 degree attack angle.
- ▶ Heavy duty wing moldboard frame.
- ▶ Wing designed to be used on medium and light duty chassis.
- ▶ Heavy duty base angle construction.
- ▶ Heavy duty top rail and nose plate design.
- ▶ 3/8" thick vertical and horizontal rib plates.
- ▶ Two 1-1/4" diameter wing nose plate mounting holes.
- ▶ 1/2" by 8" C-1090 cutting edge on 8" centers.

\*For use with wing systems on less than 30,000 GVWR rated truck chassis.

Model	Overall Length	Intake	Discharge	Cutting Edge Length	Moldboard Thickness
W132-P-15	132"	24-1/2"	28-1/2"	120"	3/8" Polymer
W144-P-15	144"	24-1/2"	28-1/2"	132"	3/8" Polymer

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 HEAVY-DUTY SNOW & ICE CONTROL

