

SNOWSTORM WING

SNOW PLOW WITH HYDRAULIC WINGS



Adjust & Dominate Every Push

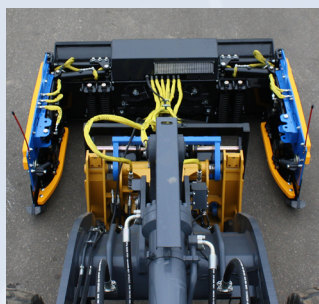
The SnowStorm Wing turns mid-size machines into serious snow-moving weapons. Loaded with self-leveling, float, and breakaway protection, this full-size wing plow delivers brute force performance with a short learning curve and minimal maintenance.

Angle the wings and change the job. Run it straight for wide-open plowing, angle it to windrow, or pull the wings in to contain and carry more snow in fewer passes. Every position is engineered to stay on the ground and stay aggressive—no spillage, no leakage, no skimming, no skipping.

The result is a relentless scrape, tighter control, and more snow moved per push—because storms don't wait, and neither should your equipment.

15k-30k lb Loaders (Floating Quick Attach) ■ 100+ HP Tractors (Cat II 3-pt Hitch)

KEY FEATURES



180° Wing Adjustment

Fully forward to fully back & everywhere in between, adjust the angle of your wings independently or simultaneously



36° Angling

Industry-leading angling capability enables you to windrow and direct snow without bogging down.



Curved Moldboard

7', 10' & 12' center moldboards are curved with 65° attack angle for scraping, rolling snow and reducing drag.



Heel & Toe Float

Wing skids float the full length of the wing for easy leveling, even wear, & curb-to-curb cleaning.



Complete Trip Edges

Four-spring trip edge wings and 4- or 8-spring trip edge center moldboard for safety and maximum snow control.



Crossover Relief

Both wings and moldboard are protected by hydraulic crossover relief preset at 1700 and 2500 PSI respectively



Easy Controls

3 button hand controls attach to your joystick or use optional foot controls to easily adjust your wing and plow angles.



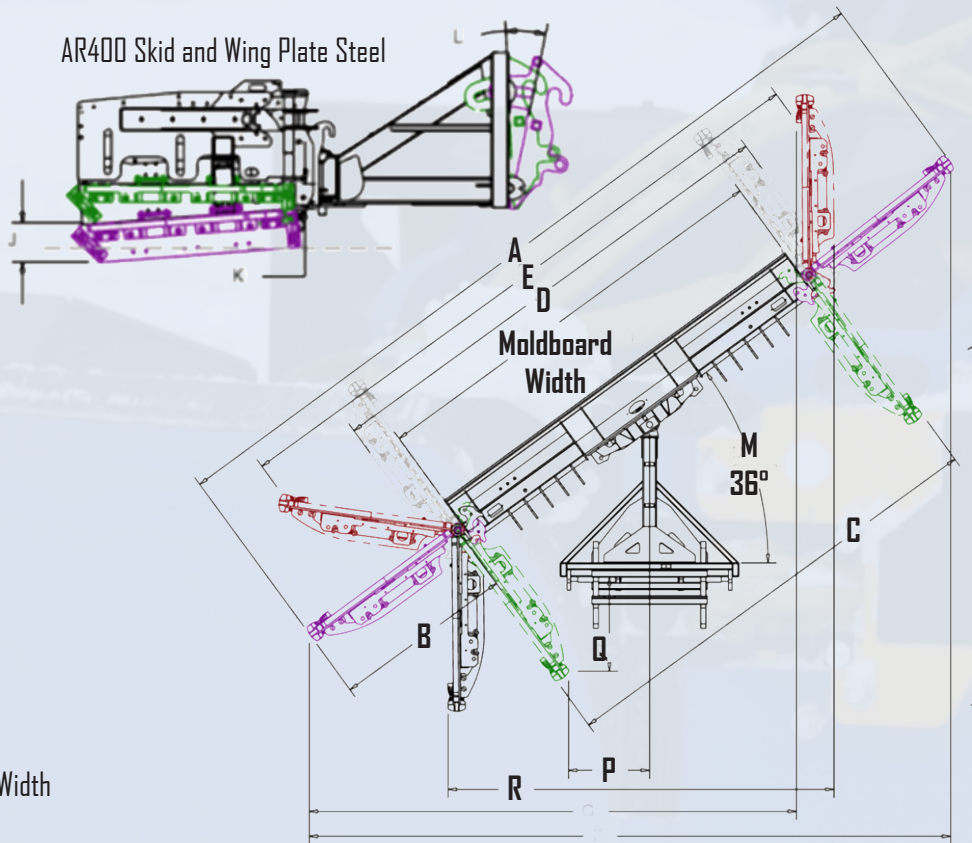
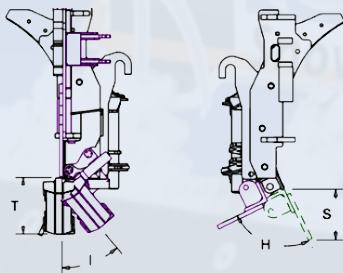
Tire Protection

The optional Hydra-Shield tire protection system automatically keeps wings a safe distance from your tires.

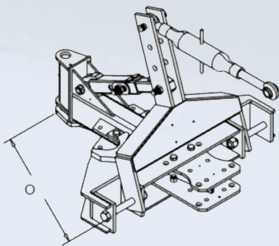


KAGE® SnowStorm™ Wing Specifications

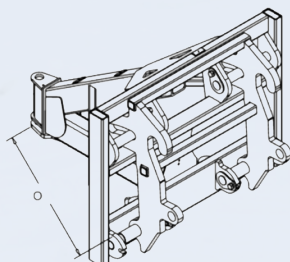
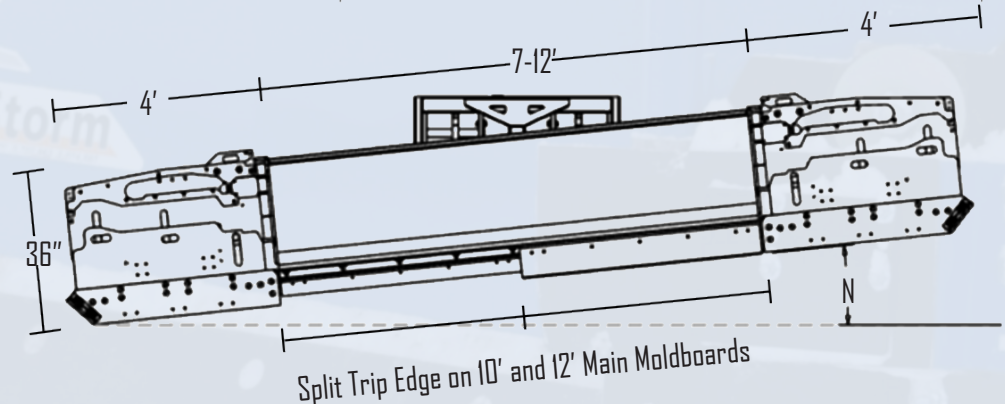
- A - 192-252" Max Plow Width
- B - 52" Wing Length
- C - 93.25-153.25" Minimum Width
- D - 102.24-162.24" Boxing Width
- E - 147.84-207.84" Scoop Width @ 45°
- F - 153.5-202.93" Full Angle Width Max
- G - 120.25-168.75" Windrow Made Width
- H - 90° Trip Edge
- I - 41° Trip Edge
- J - 8.7" Toe Float
- K - 6.5" Heel Float
- L - 14°/14.4" Plow Float
- M - 36° Max Plow Angle
- N - 6° Plow Oscillation/Side
- O - 29.56-43.65" Distance From Carrier
- P - 8.5-32.7" Tire Interference Point
- Q - 15.9-42.2" Tire Interference Point
- R - 79.86-129.15" Overall Minimum Angled Width
- S - 8.1" Moldboard Trip Height
- T - 9" Wing Trip Height



CAT II 3 Point Carrier Attachment



Standard Wheel Loader Quick Attachment



15-30K Machines	KBSS0715	KBSS1018	KBSS1220	KBSS0715-3PT	KBSS1018-3PT	KBSS1220-3PT
Weight	3,750	4,127	4,378	3,179	3,556	3,807

- 3" Bore Angle Cylinder
- 2" Bore Wing Cylinder
- Optional Smart Wing Control
- Optional AdvantEDGE or Poly Edge

