

SNOWFIRE WING

SNOW PLOW WITH HYDRAULIC WINGS



For 5k-15k lb Equipment ■ 40+ HP Tractors



Snow, Exactly Where You Want It.

The SnowFire Wing turns compact machines into snow-moving muscle.

Built with self-leveling, float, and breakaway protection, this 32" tall wing plow delivers maximum control with a minimal learning curve. Angle the wings to match the job—straight for fast plowing, angled for windrowing, pulled back for heavy back dragging, or pushed forward for tight containment.

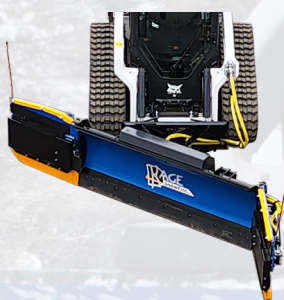
Every position stays down and stays aggressive. No spillage. No skimming. No skipping. Just clean, efficient snow movement on skid steers, compact wheel loaders, compact tractors, and telehandlers.

KEY FEATURES



180° Wing Adjustment

Fully forward to back & everywhere in between, adjust wing angles independently or simultaneously on most machines.



35° Angling

Angling capability enables you to windrow and direct snow without bogging down.



Curved Moldboard

7', 8', 9', 10' & 12' center moldboards 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.



Polyurethane Skids

Run curbs and absorb impact without damaging infrastructure with flexible poly skids.



Crossover Relief

Both wings and moldboard are protected by hydraulic crossover relief preset at 1700 and 3000 PSI respectively



Cutting Edge Options

High Carbon Steel, Hardox, Carbide and Poly Cutting Edge Options, including the Advantage Sectional Cutting Edge.

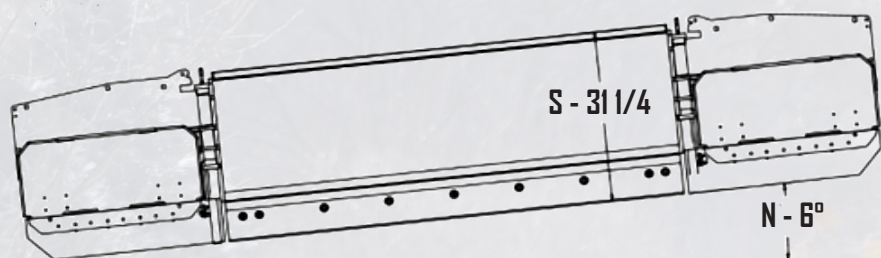


Control Adapter

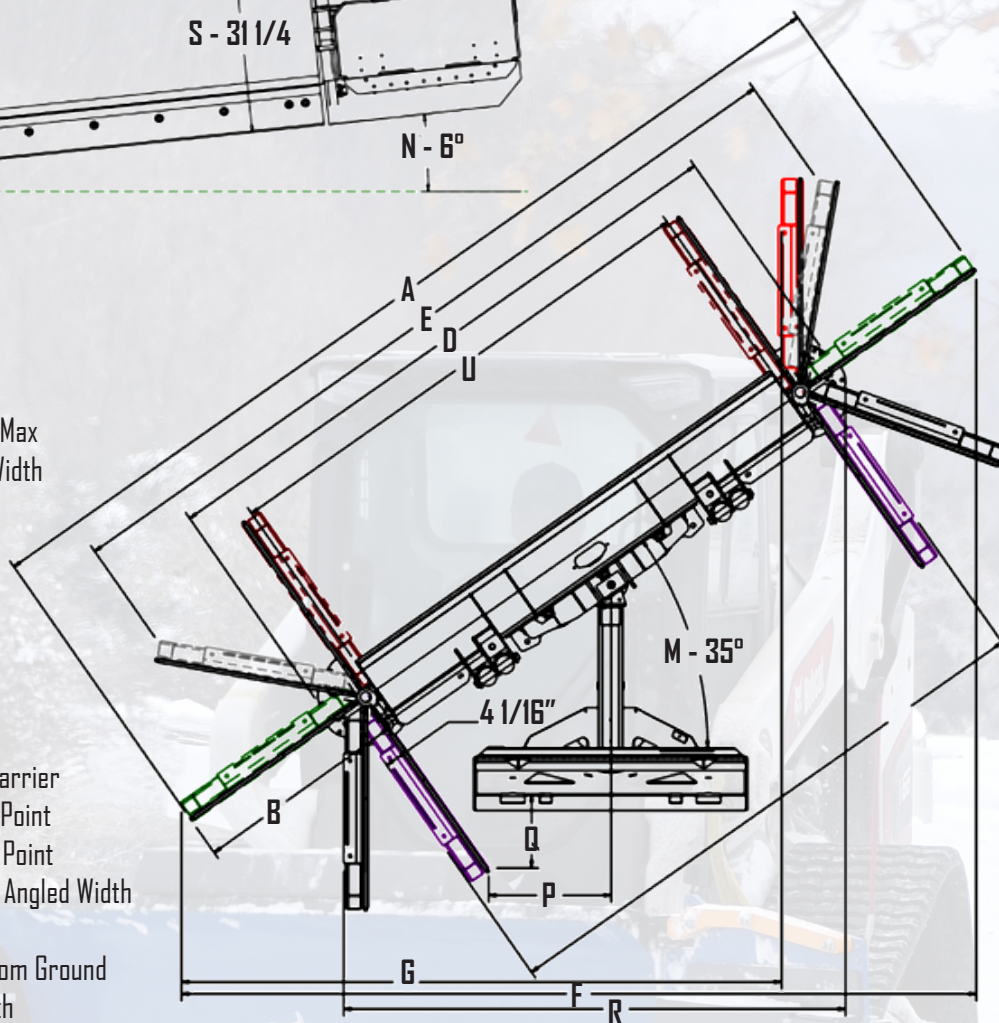
Equipment brand-specific adapters accommodate standard skid steer joysticks controls.



KAGE® SnowFire™ Wing Specifications

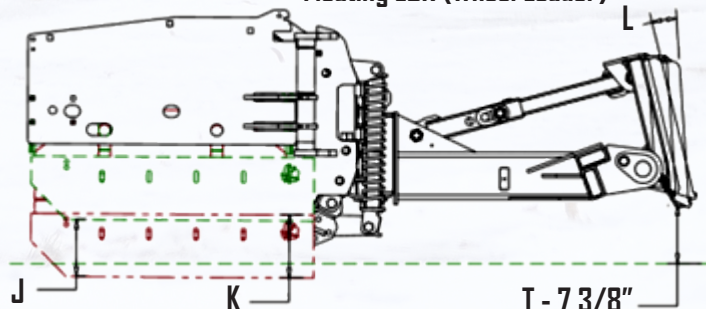


- A - 158.4-218.4" Max Plow Width
- B - 35.3" Wing Length
- C - 95.1-155.1" Minimum Width
- D - 101-161.9" Boxing Width
- E - 132-192" Scoop Width @ 45°
- F - 131.5-180.2" Full Angle Width Max
- G - 98.2-147.3" Windrow Mode Width
- H - 67.5°/8" Trip Edge
- I - 4" Wing Thickness
- J - 7.2" Toe Float
- K - 8" Heel Float
- L - 9°/8" Plow Float
- M - 35° Max Plow Angle
- N - 6° Plow Oscillation/Side
- O - 29.5-38.9" Distance From Carrier
- P - 20.1-44.7" Tire Interference Point
- Q - 12.7-29.9" Tire Interference Point
- R - 82.7-131.8" Overall Minimum Angled Width
- S - 31.2" Moldboard Height
- T - 7.3" Attachment Distance From Ground
- U - 84-144" Main Moldboard Width



5k-15k Machines	SBK0713	SBK0814	SBK0915	SBK1016	LBK0814	LBK0915	LBK1016	LBK1218	KS3P0915	KS3P1016	KS3P1218
Weight	1,713	1,798	1,883	1,968	2,102	2,362	2,622	2,882	2,352	2,612	2,872
Trip Springs	4	4	4	4	4	4	4	8	4	4	8
Wire Harness/ Controls	Joystick w/ Adapter	Joystick w/ Adapter	Joystick w/ Adapter	Joystick w/ Adapter	KAGE 3 Button	KAGE 3 Button	KAGE 3 Button	KAGE 3 button	Tractor Auxiliary	Tractor Auxiliary	Tractor Auxiliary
Machine Coupler	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Any Quick Attach	Any Quick Attach	Any Quick Attach	Any Quick Attach	CAT II 3-PT Hitch	CAT II 3PT Hitch	CAT II 3PT Hitch

Floating LBK (Wheel Loader)



Rigid SBK (Skid Steer)

