STARK
STRONGLY CHOSEN
SINCE 1980

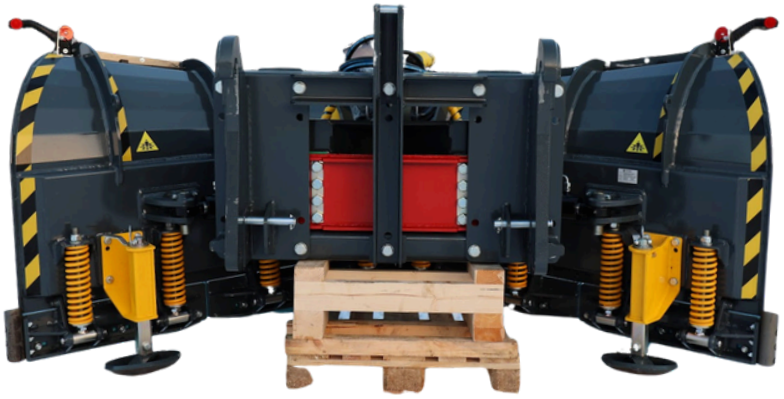
STARK V BH-PLOWS - for machines over 6 tons

SNOW PLOWING

- **Efficient and agile work tool for clearing yards, areas, and properties.**
- **ACS Shock-Absorbing blade frames protect the driver, base machine, and work tool.**
- **Robust construction and high-quality components ensure effective plowing performance.**



- ACS shock-absorbing blade frames enhance safety and efficiency.
- The 38-degree wing rotation angle improves controlled snow handling.
- FLOATING FRAME suspension allows the plow to follow the road surface precisely, ensuring excellent plowing results.
- The straight blade wing makes snow collection in reverse easy and efficient.
- Standard 16 mm blades are durable and easy to replace.
- Bolt-on edge wear plates enable plowing against curbstones.
- Bolt-on STARK FIT adapter allows for quick changes between different base machines.



STANDARD EQUIPMENT

- Rotating support plates
- LED lights
- Wing snow dust guides
- Warning decals and reflectors

OPTIONAL EQUIPMENT

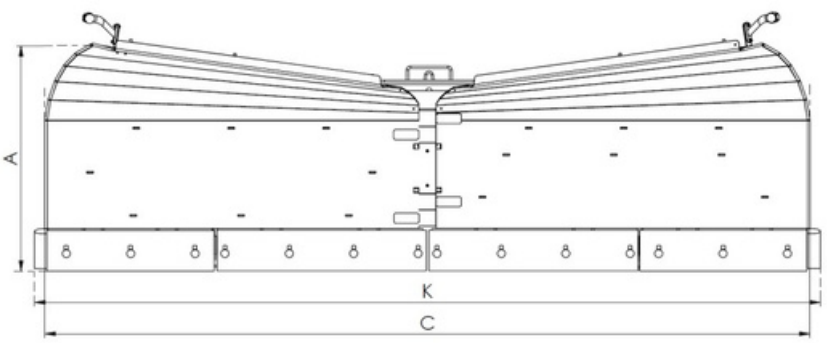
- Various wear blade options
- Different valve options
- Wired controller or radio controller

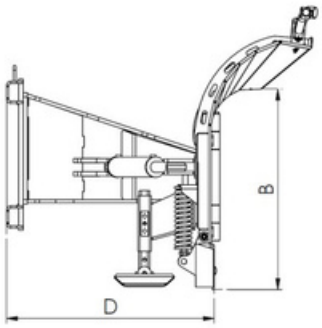


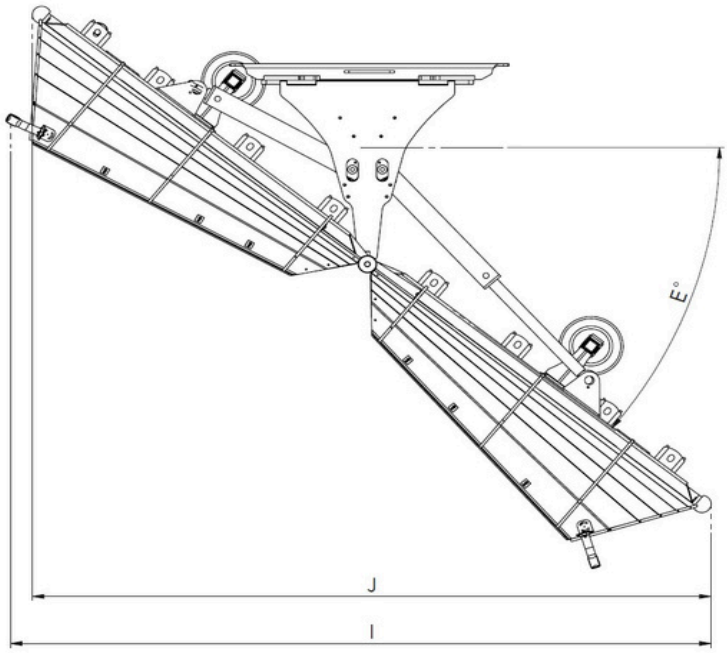


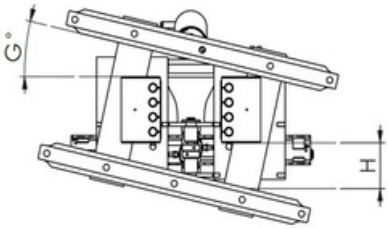
ACS
STARK FIT
FLOATING FRAME

TECHNICAL DRAWINGS









TECHNICAL DIMENSIONS

Product	Wing max. height (mm)	Wing min. height (mm)	Wing width (mm)	Distance from fitting (mm)	Turning angle ± (°)	Flotation (°)	Flotation height (mm)	Min. width with turning angle (mm)	Min. working width for turning angle (mm)	Blade length (mm)	Weight (kg) *
	A	B	C	D	E	F	G	H	I	J	
V 3200 BH	1070	890	3260	950	38	12	190	2560	2560	3200	1045
V 3600 BH	1080	890	3620	960	38	12	190	2960	2960	3720	1100
V 4000 BH	1080	890	4020	970	38	12	190	3360	3360	4120	1150

*** Weight includes blades and fittings. Weight depends on the fitting / plow accessories.**

2026-2 Lametal Oy reserves the full rights to change at any time without ogligation providing equipment , prices and technical solutions , without prior notice.