STARK
STRONGLY CHOSEN
SINCE 1980

STARK SSB 4200 HD ROCK SPREADER

ANTI-SKID TREATMENT

ROBUST AND PRECISE BUCKET SPREADER

- **Efficient and versatile gravel spreader.**
- **Robust structure with high quality components ensure durability of the product.**
- **Perfect for crushing plants, mines and other larger construction sites with heavier vehicles.**
- **Easy to do maintenance and lubrication enables efficient gravel and rock spreading operation.**

- The wide range of STARK -spreader buckets are designed for 2 to 25 tons of chassis.
- The STARK SSB 4200 HD is specially made for spreading gravel and rocks (8-32 mm).
- Due to the sealed structure of the spreading axle, sand spreading can be done too (3-8 mm).
- 4,3 m^3 SAE (3,6 m^3 water volume). Strong (315 m^3) hydraulic motor.
- Quick, safe and easy to do bearing greasing, chains lubrication and adjustment without opening the protective cover.
- The spiral pattern of the spreader shaft and the stepless hydraulic rotation speed control allow accurate gravel spreading thus saving materials.
- The robust structure and functionality of the bucket is based on features like stiffener beams, high strength structural steel (10 mm scantling), smooth inner surface of the bucket and high-quality welded and finished seams.
- The design of the discharge opening allows sealed shaft structure, prevents the shaft from jamming and reduces wear on the sealing rubber.



STANDARD EQUIPMENT

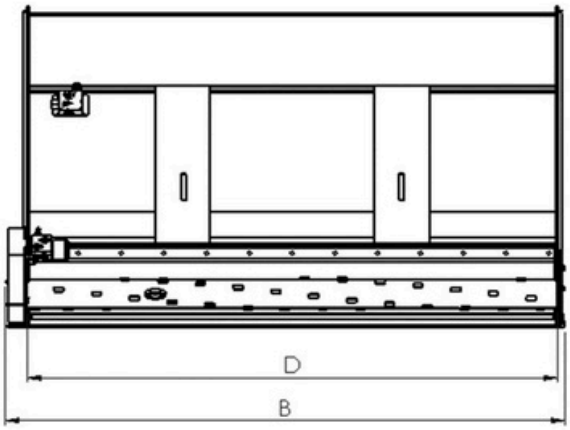
- Double pressure relief valve
- Flow control valve
- Crusher shaft
- Spreader bar shields
- Lip plate of 500 HB

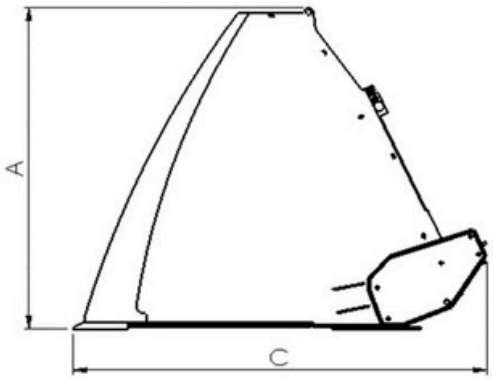
ACCESSORIES

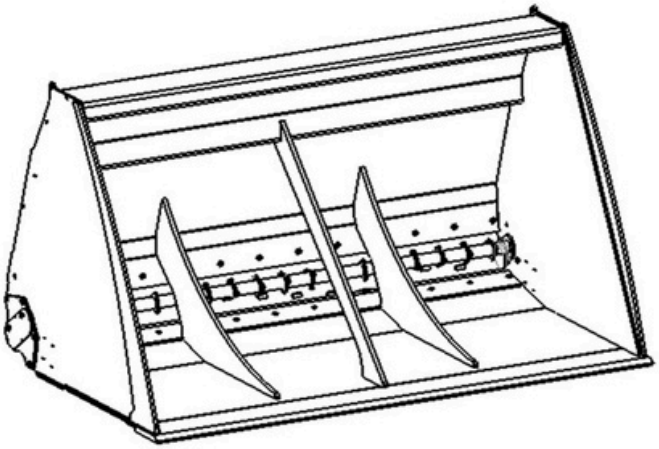
- Volvo BM or Volvo 150 welded fittings

PRECISE SPREAD

TECHNICAL DRAWINGS







TECHNICAL DIMENSIONS

Product	Bucket height (mm)	Bucket width (mm)	Bucket depth (mm)	Spreading width (mm)	bucket water volume (m^3)	Bucket SAE HEAP volume (m^3)	Weight (kg)*
	A	B	C	D			
SSB 4200 HD	1550	2550	1890	2430	3,7	4,2	1800

*Weight includes the fittings. Note! Weight may vary depending on fitting type.

2026•3 Lametal Oy pidättää oikeudet muuttaa koska tahansa sitoumuksetta varustetasoa, hintoja sekä teknisiä ratkaisuja ilman ennakkoilmoitusta.