STARK
STRONGLY CHOSEN
SINCE 1980

STARK RAILWAY SWEEPER

SPECIAL APPLICATIONS

RELIABLE BRUSHING EQUIPMENT FOR EFFICIENT SNOW REMOVAL



- **A reliable choice for railway track maintenance.**
- **The railway sweeper is designed for use in excavators and backhoe loaders.**

- The STARK railway sweeper is intended for fast and efficient cleaning of switches, railway yards, and level crossings. The cassette lamellas are particularly suitable for snow brushing.
- The railway sweeper is attached with quick-release coupling to the slewing device of an excavator or backhoe loader equipped with rail wheels.
- The sturdy frame and 1250 kg weight provide additional stability and pressure capacity.
- The railway sweeper's two efficient 315 m^3 hydraulic motors ensure the brush drum rotates smoothly in situations where the brush is pressed harder against the ground than usual.
- Changing the cassette lamellas is quick and does not require special tools.
- Standard equipment includes a rasp with mesh blade and scraping claws for cleaning the track gauge.
- The railway sweeper's minimum oil requirement is 90 liters per minute.





STANDARD EQUIPMENT

- Steel locomotive guard
- Support legs
- Rasp with mesh blade
- Scraping claws

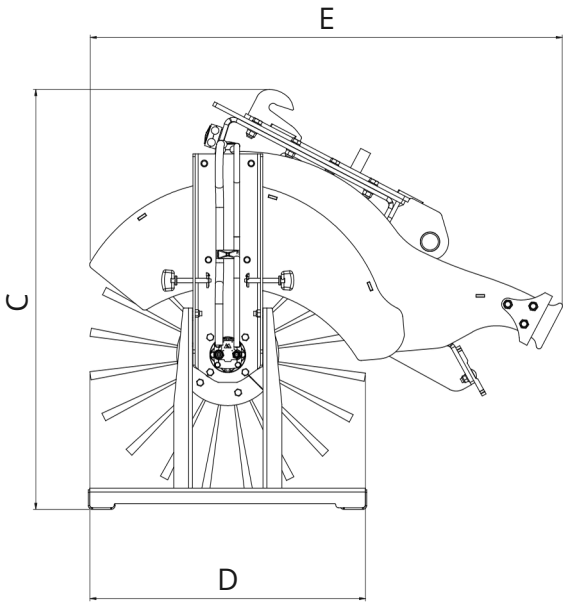


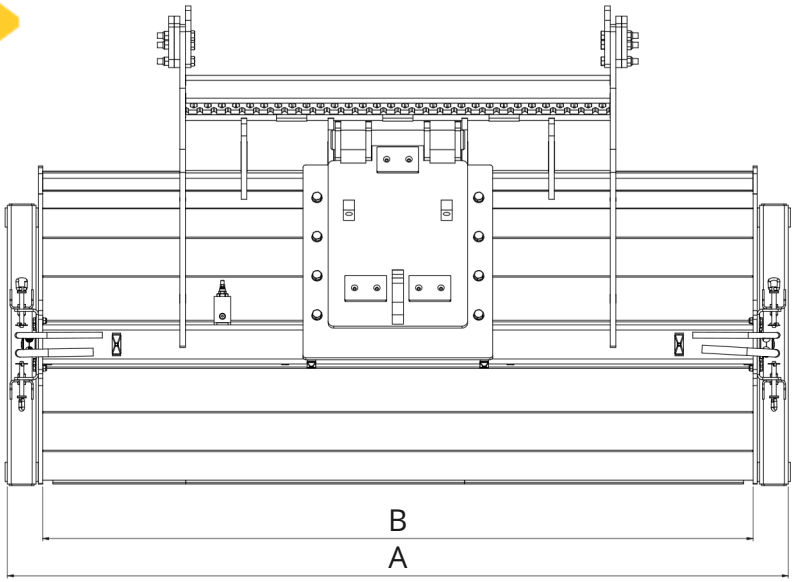
OPTIONAL EQUIPMENT

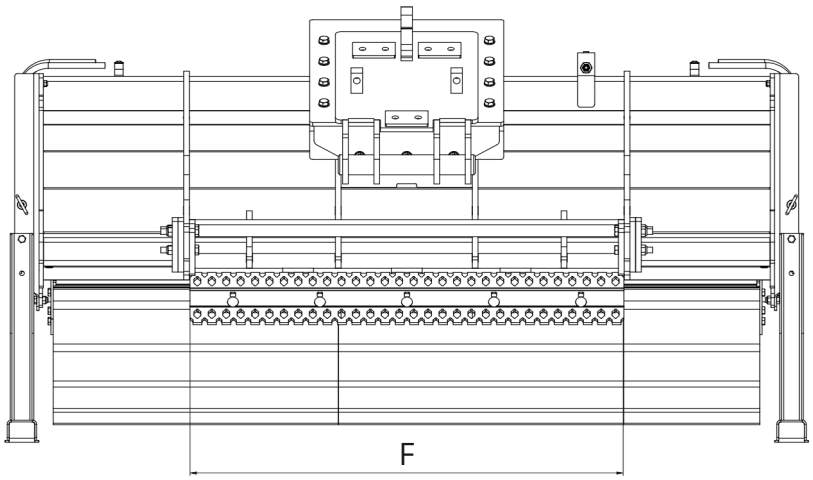
- Welded NTP
- S-adapters



TECHNICAL DRAWINGS







TECHNICAL DIMENSIONS

Product	Working width (mm)	Total width (mm)	Height (mm)	Depth (mm)	Rail blade width (mm)	Brush diameter (mm)	Min. oil flow (l/min)	Max. oil pressure (l/min)	Max. brush drum speed (r/min)	Max. return line back pressure (bar)	Weight (kg) *
	A	B	C	D	E	F					
RH 2500	2500	2800	1410	1620	1525	1000	90	250	160	120	1250

*** Weight varies depending on the type of attachment / brush equipment.**

Lametal Oy forbeholder seg retten til å endre utstyrsnivået, prisene og de tekniske løsningene når som helst uten å melde fra om dette på forhånd og uten noen forpliktelser.

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