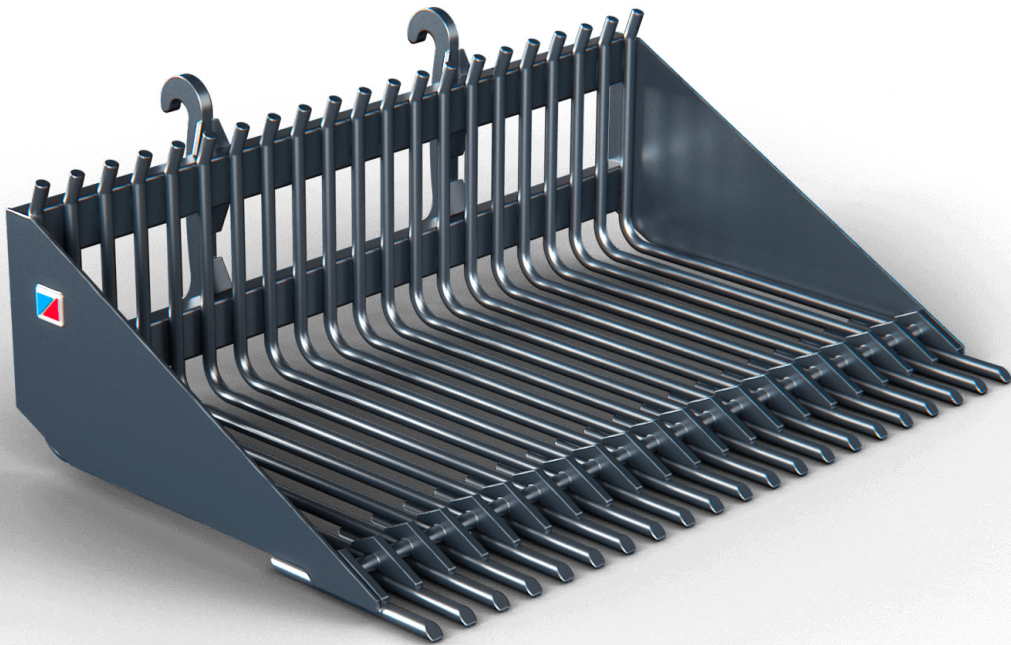


LSF LOADER STONE FORKS



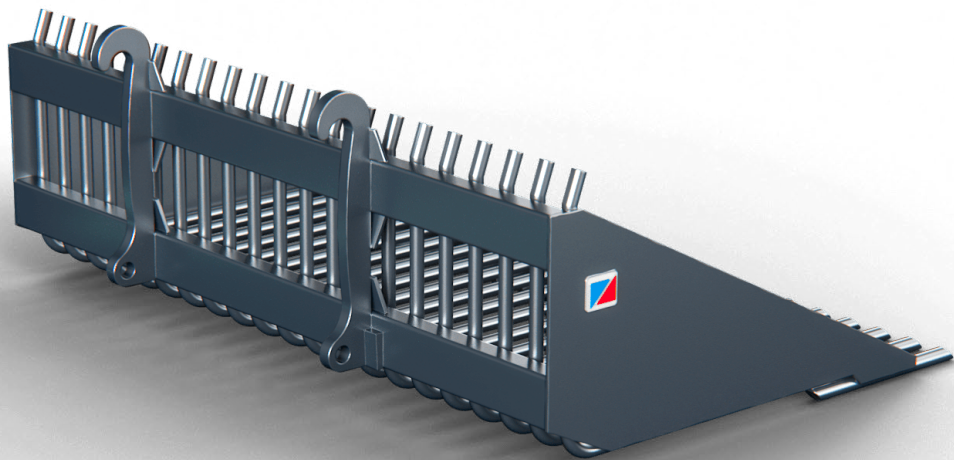
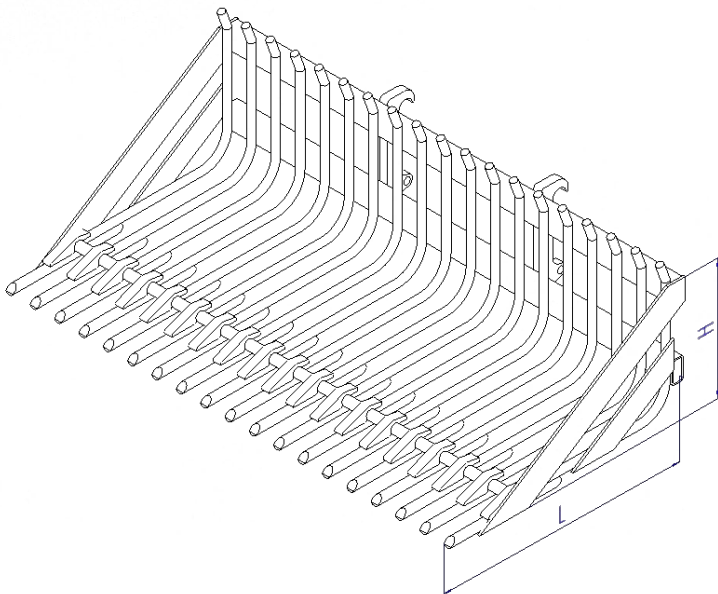
Stone forks for wheel loaders: steel rods pick up and carry large stones, boulders and debris. Sizes for loaders from 2 to 16 t.

Key features:

- Solid steel rods
- Gaps let soil out
- Steel construction
- 3 sizes, 2 to 16 t

The LSF stone forks are used for:

- Transporting large rocks, boulders, and debris
- Clearing rocky terrain and construction sites
- Landscaping work that needs rock placement
- Moving rock in quarries and mines
- Any job where rock has to be picked up and carried



The LSF stone forks are made of high-strength steel rods and carry large stones, boulders and debris with a wheel loader. Earth and gravel fall through the gaps between the rods, so less earth is carried away with the stones. Three sizes for loaders from 2 to 16 t, 1480 to 2464 mm wide.

The LSF stone forks let a loader pick up and carry stones. **Tell us the loader model and we confirm the size.**

Model	Machine class [t]	Width [mm]	Weight [kg]	Length [mm]	Height [mm]
LSF-60	2 - 6	1480	241	1050	635
LSF-100	6 - 10	2030	330	1050	635
LSF-160	10 - 16	2464	896	1615	845