

Stone Fork

The Kerfab Stone Fork is a purpose-built attachment for clearing, sorting, and handling loose material where separation is required. It uses a fixed tine layout to lift and carry larger material while allowing soil and fines to fall through. It's suited to picking rocks in the paddock, clearing debris in the yard, and sorting material when loading onto a trailer. The open design gives clear visibility and control when placing or moving material across uneven ground.

Key features at a glance:

- ▶ Evenly spaced tines allow soil and fine material to fall through while retaining rocks and debris.
- ▶ Fixed fork design provides consistent control when lifting and placing material.
- ▶ Suitable for handling rocks, foliage, and general land clearing material.
- ▶ Range of widths available to match machine size and job requirements.
- ▶ Medium and heavy-duty styles to suit different applications.



Open frame design supports visibility while maintaining structural integrity during lifting and transport.

Reinforced frame structure maintains alignment across the tine width under load.

Tine spacing is arranged to balance material retention with effective separation of fines during operation.

High-strength steel tine construction supports repeated ground engagement and load handling.

Specifications:

Part Number	Width mm	Tines	Machine Compatibility
UBL.SF15	1500	11	Ag Loader
UBL.SF18	1800	13	Ag Loader/Telehandler
UBL.SF21	2100	14	Ag Loader/Telehandler
UBL.SF24	2400	15	Ag Loader/Telehandler
WBL.SF27	2700	17	Wheel Loader



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