

High Back Square Bale Fork | Telehandler

Simple construction. Reliable engineering. The Sturgeon High Back Square Bale Fork is fabricated using thick gauge steel tube and plate. With heavy profile-cut telehandler pickups and German-made SHW Conus 2 Tines, you will experience reliability and peace of mind. If moving large numbers of square bales every day is your thing, this is the attachment for your operation.



Product Specifications

Product Specifications	Loader Hitch	Tines	Weight	Dimensions	Capacity
SHBFST-418JCQF	JCB QFIT	4	310Kg	1830 X 1300 X 1800	2000Kg
SBFDRT-4MANI	MANITOU	4	190Kg	1830 X 1300 X 1800	2000Kg
SHBFST-518JCQF	JCB QFIT	5	350Kg	1830 X 1300 X 1800	3000Kg
SHBFST-518MANI	EURO & 3PL	5	330Kg	1830 X 1300 X 1800	3000Kg

Talk to Us 03 5519 9732

28-30 Peck Street, Hamilton VIC 3300



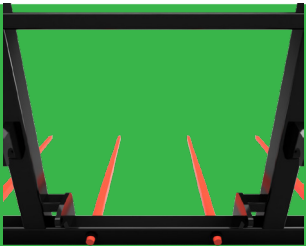


01 Heavy Tube Frame Construction

Fabricated from 6mm thick tube framework, you have got a framework that you can rely on. Every living moment.

02 German Made SHW 1250mm Conus 2 Tines

The tines take it all. So, we only use the highest quality, SHW forged spring steel tines. Made in Germany.

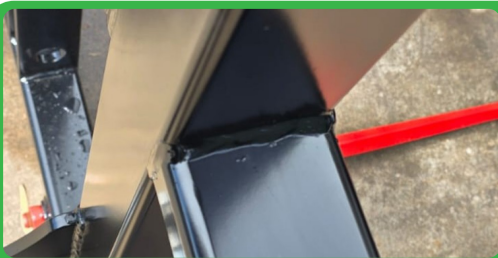
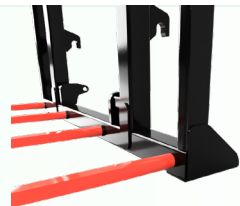


03 Open Centre Design For High Visibility

No point having a bale fork that is mostly obstructed by framework and plates. We designed it so you can actually see what you are doing. Makes sense, right?

04 Safety Feet As Standard

Safety is absolute paramount when working with attachments. When not in use, this frame will never fall over. We know it.



05 Polyurethane Marine Grade Paint Finish

Not your average paint. We believe in quality finishes, and polyurethane paint is definitely one of them. Look the goods every single day.

06 Heavy Profile Cut Pickup Lugs

We won't settle for what everybody else does. We make our pickup lugs from thick, high-grade plate specific to the attachment it is on. So, you don't have to.



07 100% Australian Made and Fabricated

100% Manufactured by Sturgeon Equipment in our Hamilton Facility to the highest quality standards. Only Aussie Made!