



**BRICKING
SOLUTIONS**
A DIVISION OF **BROKK**

FORK TRUCK BRACKET

OPTIONAL DUAL FUNCTIONALITY BRACKET NOW AVAILABLE



Utilizing fork truck, easily transport completed arch or set of machine frames in and out of kiln

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FORK TRUCK BRACKET

FEATURES

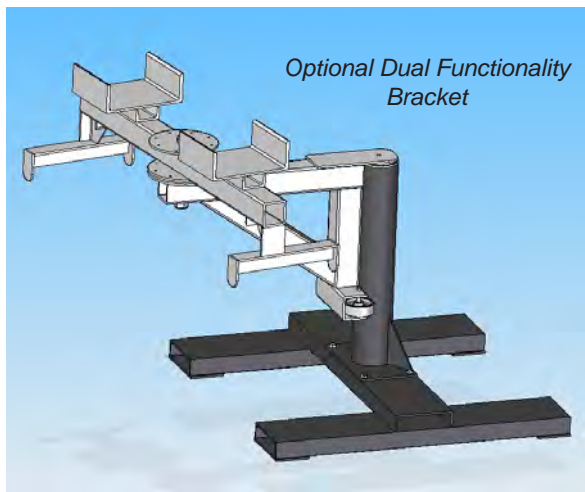


Standard model Fork Truck Bracket shown in use at Lafarge Exshaw

The use of a fork truck bracket enables the arch and frames to be **moved without being disassembled**, saving time during each use

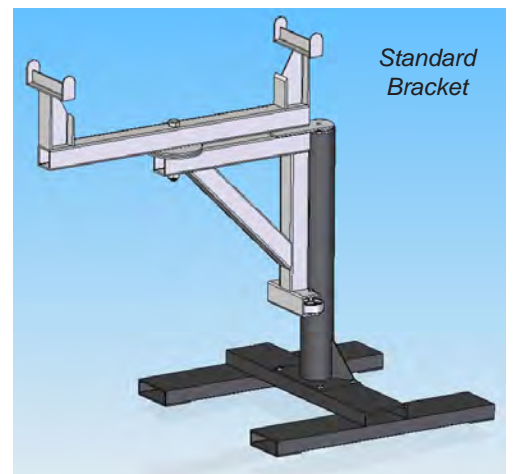


Optional dual model Fork Truck Bracket shown in use in our shop



Optional Dual Functionality Bracket

With arch turned parallel to fork truck and kiln, and bracket fully engaged on forks, front of arch leads fork lift wheels by approximately 10 feet (304.8cm)

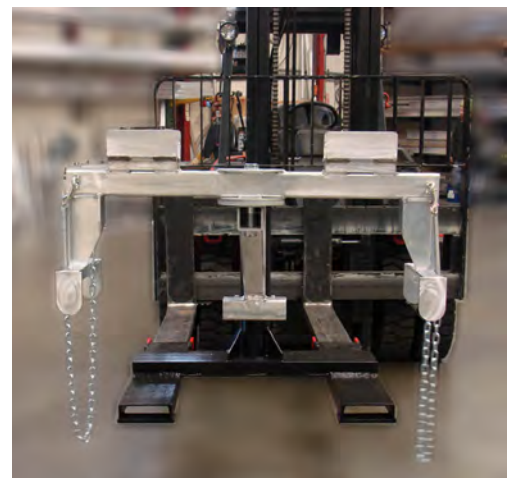


Standard Bracket

Arch spanner length is approximately 6 feet (182.88cm)

Bracket depth is approximately 3 feet (91.44cm)

Safety Features designed into both standard and optional dual functionality Fork Truck Brackets include **chains and hooks** to secure arch to bracket, **fork lift locks** to secure bracket to forks, and **locking pin** to keep bracket in position.



Optional **Dual Functionality Bracket** designed to move bricking machine into the next refractory zone in the kiln.