

ROCKSLIDE

SAFETY, STABILITY AND PRODUCTIVITY.

RockSlide is the innovative lightweight fork attachment designed for boom operators facing overhangs that limit access. Instead of carrying or shuffling material by hand, operators can slide materials directly from the boom fork onto a drywall cart, reducing physical strain on the crew, speeding deliveries, and improving overall jobsite efficiency—without adding complexity or downtime.

Why Choose RockSlide?

1. JOBSITE SAFETY: Reduce Manual Handling and Fatigue.
   Go straight from the boom fork to the cart: less lifting, less strain, and less wear on the crew.

2. EFFICIENCY: Keep Deliveries Moving.
   RockSlide helps you extend your effective reach and complete drops without delays or workarounds.

3. QUALITY: Built for Real Jobsites.
   Lightweight (45 lbs.), quick installation, includes pre-installed wear plates, and is made in the USA.

When Overhangs Stop the Boom, RockSlide Keeps You Moving.

Watch RockSlide on real jobsites.

Installation Guide
Watch the Video

Distributed By

GRABBER
Construction Products

A Practical, Jobsite-Ready Solution for Safer and More Efficient Drywall Delivery.

FAQs

How can my crew benefit from RockSlide?

RockSlide reduces the physical demands on boom operators by eliminating the need to carry materials when overhangs prevent close access. Crews can unload more comfortably and consistently, helping them stay productive throughout the day.

Can RockSlide save me time?

Yes. By removing the extra step of carrying or shuffling materials by hand, RockSlide streamlines each delivery. Operators spend less time working around obstacles, and the boom stays productive.

Can RockSlide save me money?

By reducing manual handling, RockSlide helps limit operator fatigue and jobsite inefficiencies. Over time, improved unloading speed and reduced physical strain can lead to fewer slowdowns and better use of labor resources.

Is RockSlide built to last?

RockSlide is designed for demanding jobsite conditions. It's built to be durable, reusable, and reliable, with wear plates already installed and construction designed to withstand challenging jobsites.



For a demo or to buy a RockSlide Visit: GrabberPro.com/FindYourGrabberPro

RockSlide Product Overview
P01032 USA-ENG/Rev. 07-26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

(800) 477-8876 | GrabberPro.com

SAFETY FIRST: Wear appropriate personal protective equipment. Read applicable SDS and literature before handling and installation.

TECHNICAL INFORMATION: Technical information contained herein is furnished without charge or obligation and is given and accepted at the recipient's sole risk. Because conditions of use may vary and are beyond our control, Grabber Construction Products makes no representation about, and is not responsible or liable for, the accuracy or reliability of data associated with uses of any product described herein. Grabber Construction Products reserves the right to modify this document without prior notice.

© 2026 Grabber Construction Products, Inc. | All rights reserved | Printed in U.S.A.
The trademark Grabber is a trademark of Grabber Construction Products, Inc.
RockSlide is a registered trademark of Combat Construction LLC.