

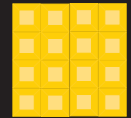


CRIBLOK has been successfully tested in an accredited 3rd party USA located testing facility to over 400,000 lbs.

100 TON RATED



TRUE LOCKING DESIGN



Uniquely designed **INTERLOCKING CRIBBING SYSTEM** to prevent movement of blocks under load utilizing both cross-lock and pyramid style mating.



SIMPLE **FOUR STEP** SETUP PROCESS

DISCOVER THE ESCO CRIBLOK CRIBBING SYSTEM engineered from Ultra-High Molecular Weight Polyethylene (UHMWPE), a material as strong and impact-resistant as **Kevlar**. Designed to support loads up to **100 tons**, this system offers unmatched durability and stability. Its compact, lightweight design simplifies handling and storage, while the high-visibility, secure interlocking system enhances safety. Waterproof and resistant to chemicals, the CRIBLOK cribbing system outperforms wood and other composites, making it ideal for any job site with minimal setup for maximum efficiency.

1



Start with the CRIBLOK patented interlocking designed TRU-LOK Bottom Plate Model 12521.

2



Easily place (1) CRIBLOK Block Model 12520 at a time onto the slotted plate. Repeat for the second block.

3



Build to the desired optimal height for the application by repeating Step 2.

4



Finish with Criblok Top Plate Model 12523.