

## **ProStack Cribbing Timbers**



Replace the wood on your job site with composite lumber that won't warp, splinter or break. DICA's Cribbing Timbers can support your equipment inside or outside and simplify the teardown or setup process. There's no better tool for keeping equipment off the ground.

DICA's Cribbing Timbers are being used for static support and storing equipment inside or outside. Make your working environment safer using a tool that won't be influenced by its surroundings.

BM-0056

## **KEY FEATURES**

- Composite lumber can be shaped into the same dimensions as wood (4x4, 4x6, 6x6.)
- Offers better resilience and durability than wood, even in extreme environments.
- Meets safe setup requirements, unlike traditional box cribbing methods.
- Can easily be stored and transported from jobsite to jobsite.
- Manufactured in the USA from post-industrial recycled materials.



MODEL	DIMENSION (in)	LENGTH (in)	WEIGHT (lbs)	MAXIMUM ALLOWABLE PRESSURE (psi)
PST-MD-4x4-8	4 × 4	8	41	500
PST-MD-4x4-12	4 × 4	12	61	500
PST-MD-4x6-12	4 x 6	12	79	500
PST-MD-6x6-8	6 x 6	8	79	500
PST-MD-6x8-8	6 x 8	8	110	500

