



**12 x 24 in  
(30.5 x 61 cm)  
FRAME  
DIMENSIONS**



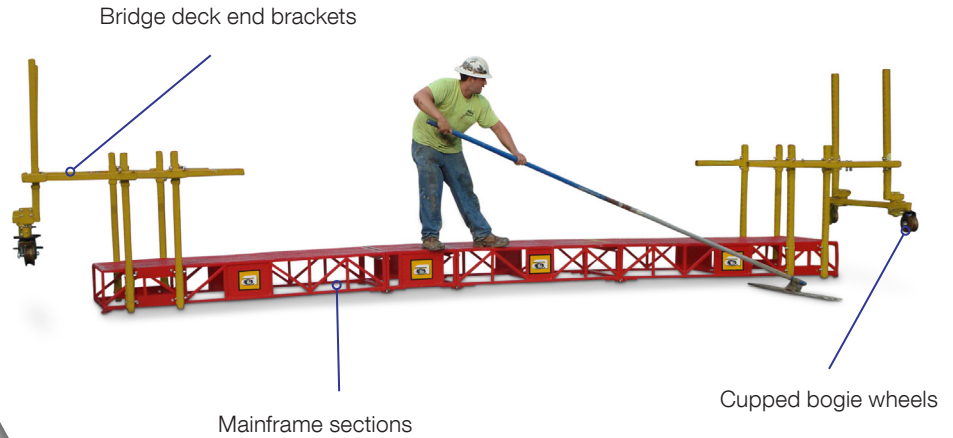
**USES:  
TEXTURING,  
CURING,  
BULL-FLOATING  
AND LAYING  
BURLAP**



**52.5 ft (16 m)  
MAX WORK BRIDGE  
LENGTH**



**CUPPED WHEELS  
OR RUBBER TIRE  
OPTIONS**



## WB1224

The 1224 Work Bridge is the smallest size work deck Allen manufactures for support equipment to the paving line. This unit is typically used in single lane paving or small bridge deck applications. The unit can be equipped with cupped wheels or rubber tire depending on the project needs. Typical uses: texturing, curing, bull-floating and laying burlap.



Scan this QR code to learn more details about this product.





## SPECIFICATIONS

DESCRIPTION	WB1224
FRAME DIMENSIONS (D X W)	12 x 24 in (30.5 x 61 cm)
MAX WORK BRIDGE LENGTH	52.5 ft (16 m)
AVAILABLE SECTIONS	2 ft (0.61 m) 5 ft (1.52 m) 7 ft (2.13 m)



## WHEEL KIT

Pneumatic Rubber Tires are mounted on a 360° swivel bearings with four directional locks and individual breaks to allow the work bridge to move without the need for pipe rail. These are available in rubber tire, steel cupped, or flat flange wheels. (Available on all model sizes)

