Steel Shell For Pour In Place Installation 6 Ft. x 8 Ft. Brown

MODEL SS/68

Loading Dock Equipment / Electric Hydraulic Dock Levelers

Product image unavailable

PRODUCT OVERVIEW

Optional steel shell for 72 (in.) by 96 (in.) pour in place installation. The steel shells are installed when the concrete is being poured, to provide steel panels on each vertical face of the pit, along with steel flanges along the top faces. Proper installation of a dock leveler requires the leveler to be welded along the upper rear edge of the pit, and the steel shells provide this edge. The steel shells include a front lower steel angle, that gets placed at the front bottom of the pit. This angle provides another essential location where the leveler needs to be welded to the pit.

KEY FEATURES

- Optional steel shell for ideal operation
- Ideal for 72" x 96" pour in place installation for maximum efficiency
- Features durable construction for added strength and long life
- Use in industrial applications for optimal results

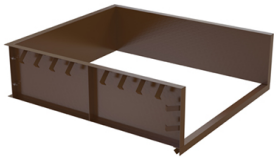
CORE PRODUCT DATA

ASSEMBLED WEIGHT **396 lbs**	ASSEMBLED SIZE **80" W x 89" L x 24" H**	SHIP WEIGHT **459 lbs**
PACKAGE 1 SIZE **44" W x 96" D x 18" H**	COLOR / FINISH **Brown**	FREIGHT TYPE **LTL Palletized**

AVAILABILITY Available **QUICKSHIP: --**

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Maximum Board Width (In)	80
Attachment Method	Concrete pour in place
Package Contents	(1) Steel Shell for Dock Levelers

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **90 Days**

AVAILABLE PRODUCT RESOURCES

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?FID=4