

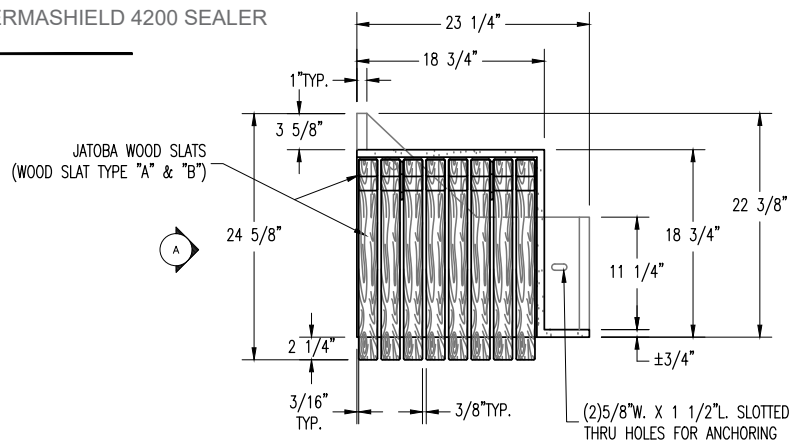
WEIGHT: 114 lbs. (GFRC ONLY)
(CUSTOMER TO OFFLOAD IF OVER 6000 Lbs.)

☐ NATURAL ☐ FRENCH GREY
☐ MISSION WHITE ☐ LATTE
☐ CUSTOM:

- ☐ SANDSTONE
- ☐ SMOOTH
- ☐ GFRC HONED

E = EXPOSED FINISHED SURFACE
INSTALLATION IS REQUIRED BY OTHERS.
ALL EDGES TO BE EASED.
MANUFACTURING TOLERANCE $\pm 1/4"$.
GFRC
ANCHORING METHOD BY OTHERS

By signing above or stamping this drawing "approved" or "no exception taken" authorization is give to QCP to produce this drawing as shown within a 1/4" tolerance.



Technical drawing of a wooden box assembly. The drawing includes the following dimensions and components:

- Overall Dimensions:**
 - Height: 18"
 - Width: 4 3/8"
 - Internal Height: 12"
 - Internal Width: 2"
 - Bottom Flange Height: 1"
 - Top Flange Width: 2 1/4"
 - Internal Depth: ±3/4"
- Components:**
 - JATOPA WOOD SLAT (WOOD SLAT TYPE "A")**: A horizontal slat at the top of the box.
 - Vertical Slats**: Two vertical slats on the left side, with a gap of 1/4" between them.
 - Bottom Flange**: A flange at the bottom of the box.
 - Holes**: (6) 5/8" DIA. THRU HOLES (3 PER END) in the bottom flange.

STAINLESS STEEL PLATE FOR ANCHORING WOOD TO PRECAST

JATOPA WOOD SLAT (WOOD SLAT TYPE "B")

18"

5 1/4"

17 3/4"

18"

Technical drawing of a cabinet base. The drawing shows a side view of a cabinet base with a door and a drawer. The dimensions are as follows:

- Overall width: 12"
- Overall height: 32"
- Door height: 14"
- Drawer height: 4"
- Door thickness: 1"
- Drawer thickness: 1"
- Drawer front edge: 3/4"
- Drawer front edge offset: 11 1/4"
- Drawer front edge offset: 2 1/4"
- FACE COAT: 1/8" THK.
- BACK COAT: 3/4" THK.

QCP
www.qcp-corp.com

PLAN TYPE	CONSTRUCTION PLAN	DATE 4/2/25	FILE NO. QWLEV241824RBWB-1	SHEET 1
PRODUCT	QWLEV241824RBWB RIGHT WALL BENCH LEVUS	SCALE 5/8" = 1'	DRAWN BY: ----	OF
PROJECT NAME		PC NO.	QC ITEM NO.	2