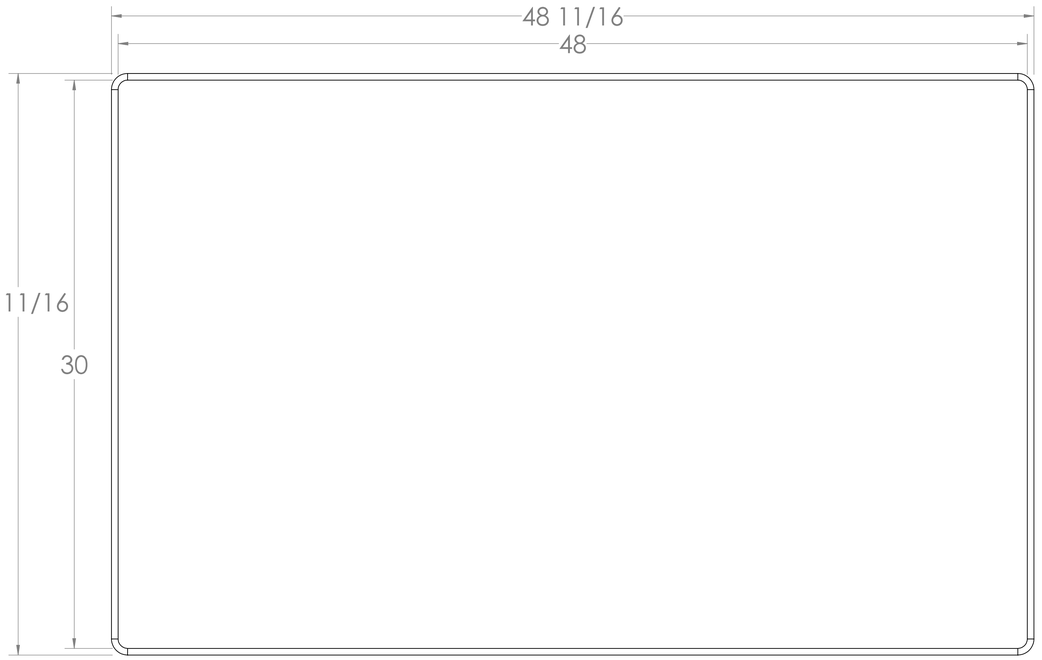
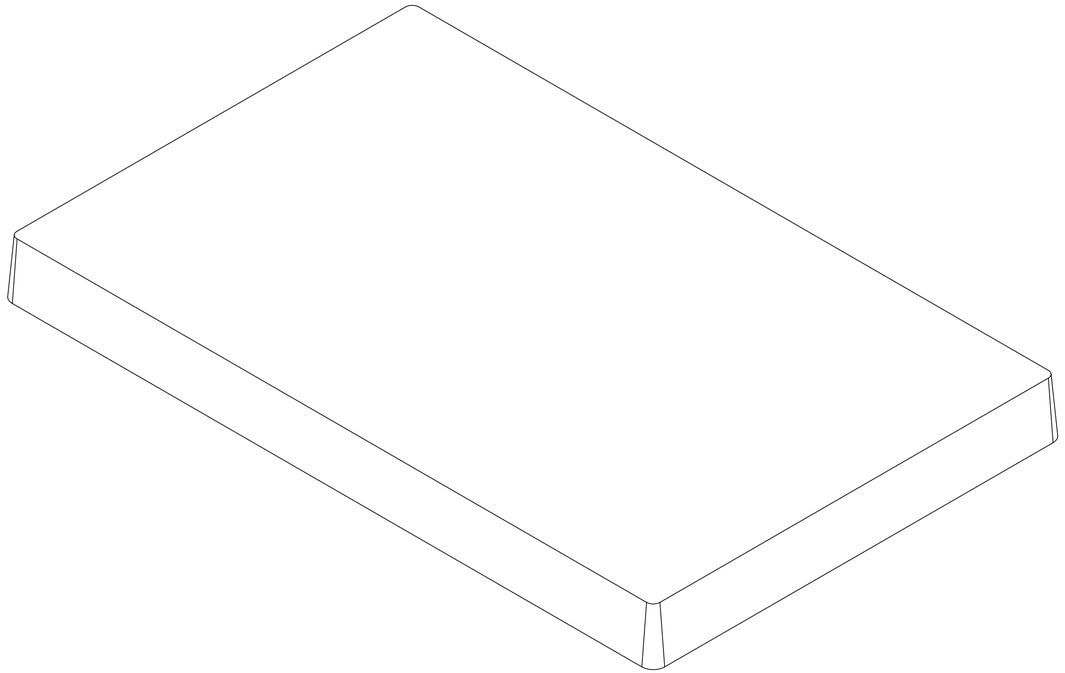
NOTES (UNLESS OTHERWISE SPECIFIED)**:**

A. POLYMER CONCRETE PAD
B. SKID RESISTANT SURFACE
C. PAD WEIGHT: 180 LBS ± 5%

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	12/19/2024	B. KIM



TOP VIEW



ISO VIEW

SIDE VIEW

newbasis
2626 Kansas Avenue
Riverside, California 92507
951.787.0600
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BUILD AMERICA BUY AMERICA BABA COMPLIANT

CLASSIFIED UL

UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL MOLDED: ±1/16 FRACTIONAL FABRICATED: ±1/8 ANGULAR: ± 0.5° ONE PLACE DECIMAL: ±.1 TWO PLACE DECIMAL: ± .03 THREE PLACE DECIMAL ± .003 INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5	DRAWN	B. KIM	12/19/24
	APRROVED		
	MATERIAL:	PC3000	
	FINISH:		

newbasis Composites for Infrastructure
2626 Kansas Ave.
Riverside, CA 92507
(951)787-0600
newbasis.com

DWG. NO.
PP3048

DESCRIPTION:
POLYMER CONCRETE PAD

WEIGHT: SEE NOTES | SIZE D | REV A

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