

0018X - PEG BOARD CLIMBERS

15"x60" AND 30"x30" UNITS

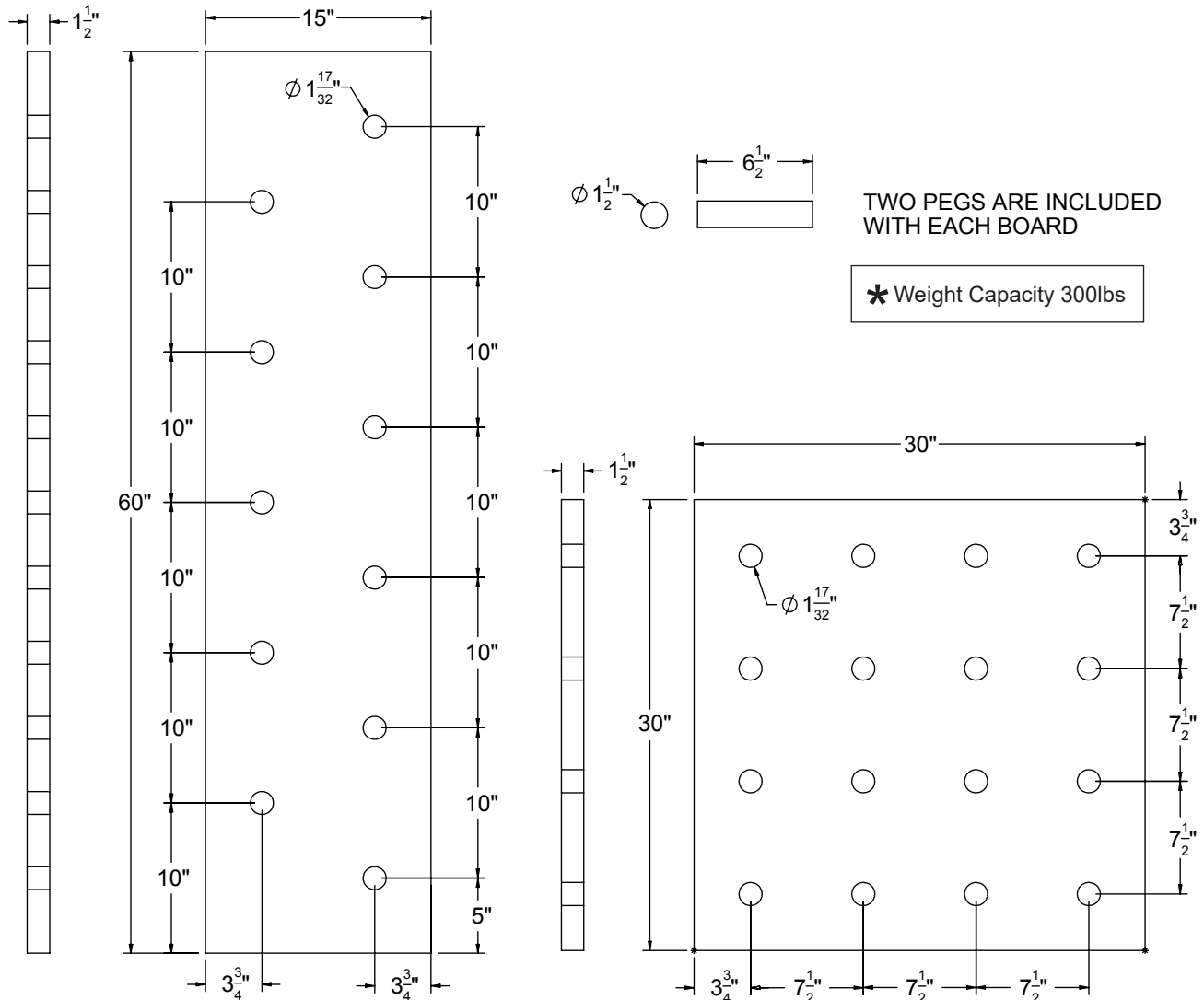
Porter

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WEIGHT TRAINING SPECIFICATION SHEET

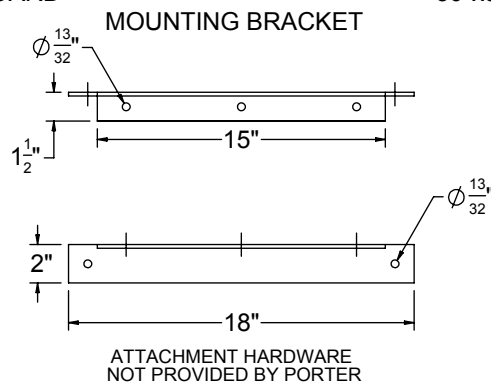
G-188-9

9/21/2023



00188
15"x60" 11 PEG BOARD

00189
30"x30" 16 PEG BOARD



- 0018X 15"x60" AND 30"x30" UNITS
- PEG BOARD SELECTION
- MOUNTING BRACKET (NO.001881)

0018X - PEG BOARD CLIMBERS

15"x60" AND 30"x30" UNITS

SPECIFICATIONS

PORTER NO. 00188 15" x 60" PEG BOARD CLIMBER: Peg board shall be constructed from 1-1/2" thick wood with eleven (11) holes spaced on 10" centers. Holes are arranged in two rows with staggered alignment. Dimensions of board to be 15" in width and 60" in height.

PORTER NO. 00189 30" x 30" PEG BOARD CLIMBER: Peg board shall be constructed from 1-1/2" thick wood with sixteen (16) holes spaced on 7-1/2" centers. Holes are arranged in a 4 x 4 grid pattern. Dimensions of board to be 30" in width and 30" in height.

Board to be permanently fixed to wall with hardware provided by customer.

Finish of board to be gloss polyurethane.

Two 1-1/2" diameter by 6-1/2" long wood pegs are included with each board.

Weight Capacity of 300lbs

WARRANTY

- Peg boards come with a 1-year limited warranty.

ACCESSORIES

- Mounting Bracket Set (No. 001881): Mounting bracket shall be constructed from 1-1/2" x 2" x 3/16" steel angle. Finish of bracket is gloss black powder coat. Brackets attach to peg board with included 3/8"-16 x 1-1/2" hex head lag screws. Two 13/32" holes allow the peg board to be attached to the wall. Brackets to be permanently fixed to wall with hardware provided by customer. Wall mounting hardware should be chosen according to the type of wall the peg board is being mounted to. Brackets come in a set of two.
- Replacement Peg Set (No. 001891): Pegs are 1-1/2" diameter by 6-1/2" long constructed from wood and finished with gloss polyurethane. Pegs are sold in a set of two.

LEED® SUBMITTAL INFORMATION

| Credit | Measure |
|-------------------------|---|
| MRc4-Recycled Content | Post Consumer Average 0% Post Industrial 0% |
| MRc5-Regional Materials | Raw materials originate from multiple sources so origin point cannot be determined. Final Manufacturing/Assembly in Champaign, IL 61822 |