

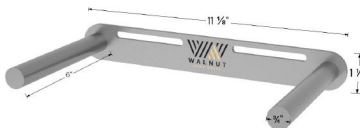


HEAVY-DUTY FLOATING SHELF BRACKET

MODEL: HD-12

MANUFACTURER: WALNUT WOOD WORKS

PRODUCT / ISOMETRIC REFERENCE



FINISH OPTIONS (CHOOSE ONE)



RAW STEEL
(Mill Finish)



BLACK POWDER COAT
(Textured Matte)

FEATURES

- Corrosal, heavy-duty steel bracket for floating wood shelves
- Maximum strength with a clean, minimalist appearance
- Secure installation into structural wood studs
- Residential and commercial applications

DIMENSIONS

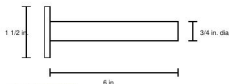
FRONT VIEW



ISOMETRIC VIEW



SIDE VIEW



LOAD CAPACITY

SHELF DEPTH	MAX WORKING LOAD
7-12 in.	150 lb

NOT APPROVED FOR SHELVES DEEPER THAN 12 IN.

Ratings assume installation into structural wood studs with recommended fasteners. Actual capacity varies by installation conditions and shelf material. Installer must verify adequacy.

MATERIAL	FINISH OPTIONS	INSTALLATION REQUIREMENTS	ENGINEERING NOTES
Steel (ASTM A36), hot rolled ROD: 3/4 in. solid steel PLATE: 3/16 in. (0.1875 in.)	Raw steel (mill finish) Black powder coat (textured matte)	• Structural wood studs only. • Structural lag screws included. • 2x4 or larger studs; max 16 in. O.C. • Shelf drilled to clear rods.	• Wood shelves only. • Minimum shelf thickness: 1 5/8 in. • Shelf must fully engage all rods. • Indoor use only.

MANUFACTURING TOLERANCE	WARRANTY	APPROVAL / REVIEW	RECORD COPY
+/-0.005 in. on all dimensions.	Five-year warranty against defects in material and workmanship. Excludes improper installation, misuse, and normal wear.	ARCHITECT / ENGINEER: _____ CONTRACTOR: _____	☐ ARCHITECT ☐ CONTRACTOR ☐ OWNER ☐ OTHER

Note: Product information subject to change without notice. Visit walnutwoodworks.com for current specifications.