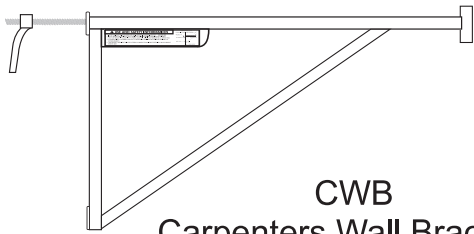




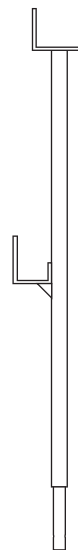
A-I SCAFFOLD MFG., INC.

590 Commerce Parkway | Hays, KS 67601
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www.a1scaffoldmfg.com

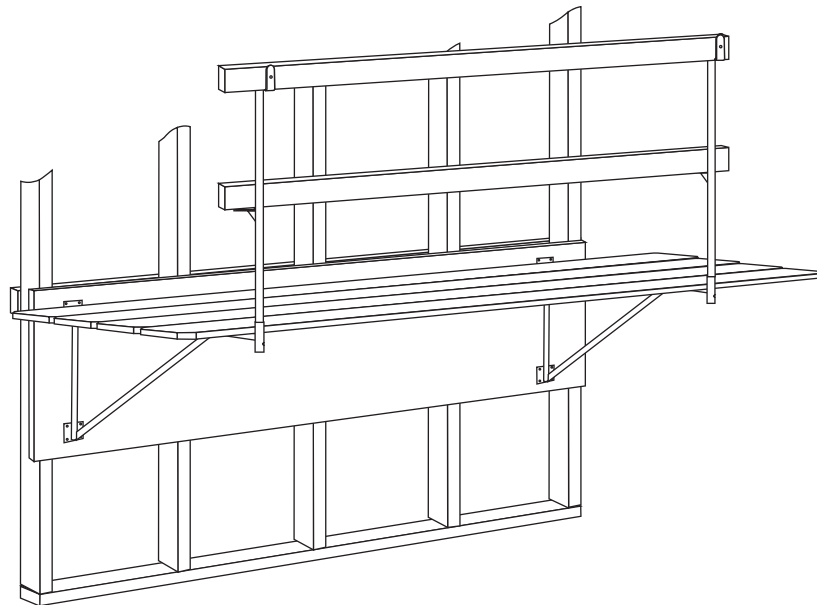
CARPENTERS WALL BRACKET



CWB
Carpenters Wall Bracket



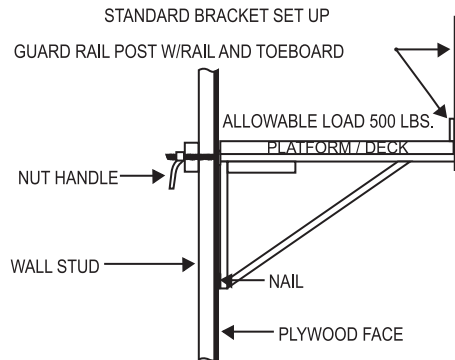
CWBP
Carpenters Wall Bracket
Guardrail Post



SEE BACK FOR INSTRUCTIONS & SAFETY INFORMATION

USE AND SAFETY INFORMATION

1. INSPECT EQUIPMENT DAILY OR BEFORE EACH USE. IF BRACKET IS DAMAGED IN ANY WAY "DO NOT USE".
2. INSTALL BRACKET FOLLOWING ALL SAFETY AND INSTALLATION INSTRUCTIONS CONTAINED ON EQUIPMENT DECAL.
3. MAKE SURE BRACKET IS PLANKED WITH PLATFORMS, GUARD RAIL, MIDRAIL AND TOEBOARD ON ALL OPENED ENDS.
4. PLATFORMS USING 2' X 10' WOOD PLANK AND 2' X 4' GUARD RAILS ARE LIMITED TO A MAXIMUM SPACING OF 8 FT BETWEEN BRACKETS.
5. SPACE BRACKETS CONSISTENT WITH THE PLATFORMS ALLOWABLE SPAN, WITHOUT EXCEEDING A 500 LB ALLOWABLE BRACKET LOAD.



- A. DRILL 5/8" HOLE THROUGH PLYWOOD WORK WALL BETWEEN WALL STUDS AT DESIRED WORK HEIGHT.
- B. WHEN SELECTING A 2' X 4' WOOD WALLER, BE SURE IT IS LONG ENOUGH TO SPAN ACROSS INTERIOR STUDS. ALSO MAKE SURE IT IS KNOT AND CRACK FREE. DRILL 5/8" HOLE THROUGH 4" FACE.
- C. USE ONE 2' x 4' WALLER FOR STUD CENTERS UP TO 16".
USE TWO 2' x 4' WALLERS FOR STUDS WITH UP TO 24" SPACING.
- D. INSTALL BRACKET AGAINST FACE OF WORK WALL WITH THREADED ROD THROUGH THE 5/8" HOLE IN WORK WALL. INSTALL 2' x 4' WALLER OVER THREADED ROD MAKING SURE IT SPANS ACROSS THE STUDS.
- E. INSTALL NUT HANDLE ONTO THREADED ROD MAKING SURE IT IS TIGHTENED SECURELY ONTO 2' x 4' WALLER. ADD A NAIL TO LOWER LEG FOR SLIPPAGE PREVENTION.

