



1440-LB BLAKE BAR

|                                                                                   |                                                                                     |                                                                                     |                                                                                     |      |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------|
|  |  |  |  |      |
| 38                                                                                | 23                                                                                  | 22                                                                                  | 31                                                                                  | INCH |
| 97                                                                                | 58                                                                                  | 56                                                                                  | 79                                                                                  | CM   |

Categories: [Blake](#), [Stools](#), [Wood Stools](#)



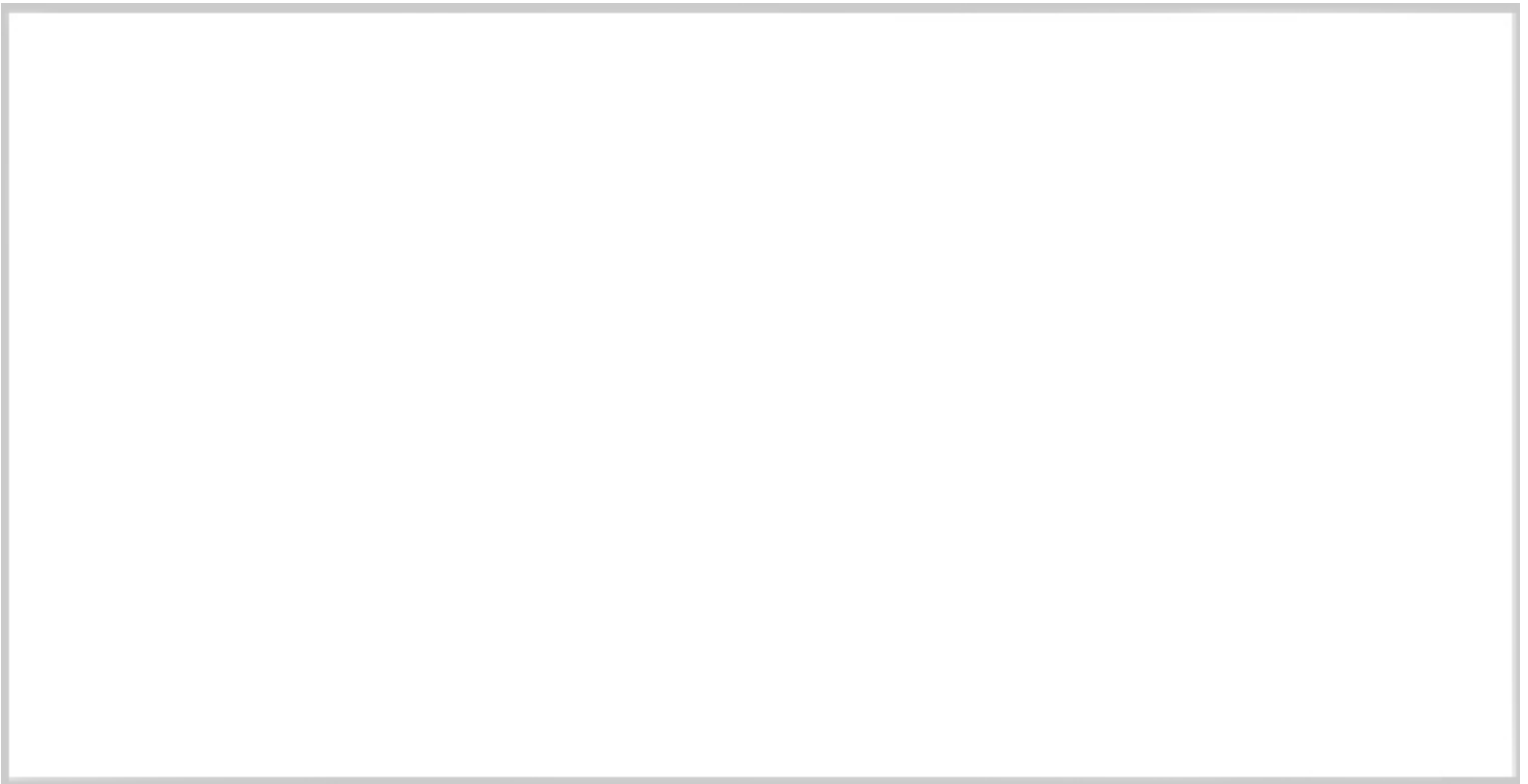


## SPECIFICATIONS

- Frame shall be constructed from solid oak or beech. Lumber to be dried to a final moisture content level between 6% – 8%.
- Front legs to be constructed from single stock lumber. Finished dimension at the top of leg to be 2" x  $\frac{3}{4}$ " tapering to 1 $\frac{1}{4}$ " x  $\frac{3}{4}$ " at bottom.
- Rear legs to be constructed from single stock lumber cut to shape. Finished dimensions are 2" x 1 $\frac{1}{4}$ " and tapers to the bottom.
  - The seat rails are made from single stock lumber 2" x 2 $\frac{1}{4}$ " and shaped to conform to the chair design and are glued dowelled and screwed together with corner blocks.
- The seat shall be  $\frac{1}{2}$ " thick solid core ply with webbing and applied to the solid oak hardwood frame. The seat is attached and screwed to the hardwood frame.
  - The curved back is made of single piece formed plywood screwed into the seat frame.
- $\frac{3}{4}$ " high density CAL 117 FR foam and Dacron wrap is applied to the seat,  $\frac{1}{2}$ " thick foam on the inside back and  $\frac{1}{4}$ " thick foam on the outside back.

[Download Specifications](#)

## FINISHES





P66 Wash







P43 Agave





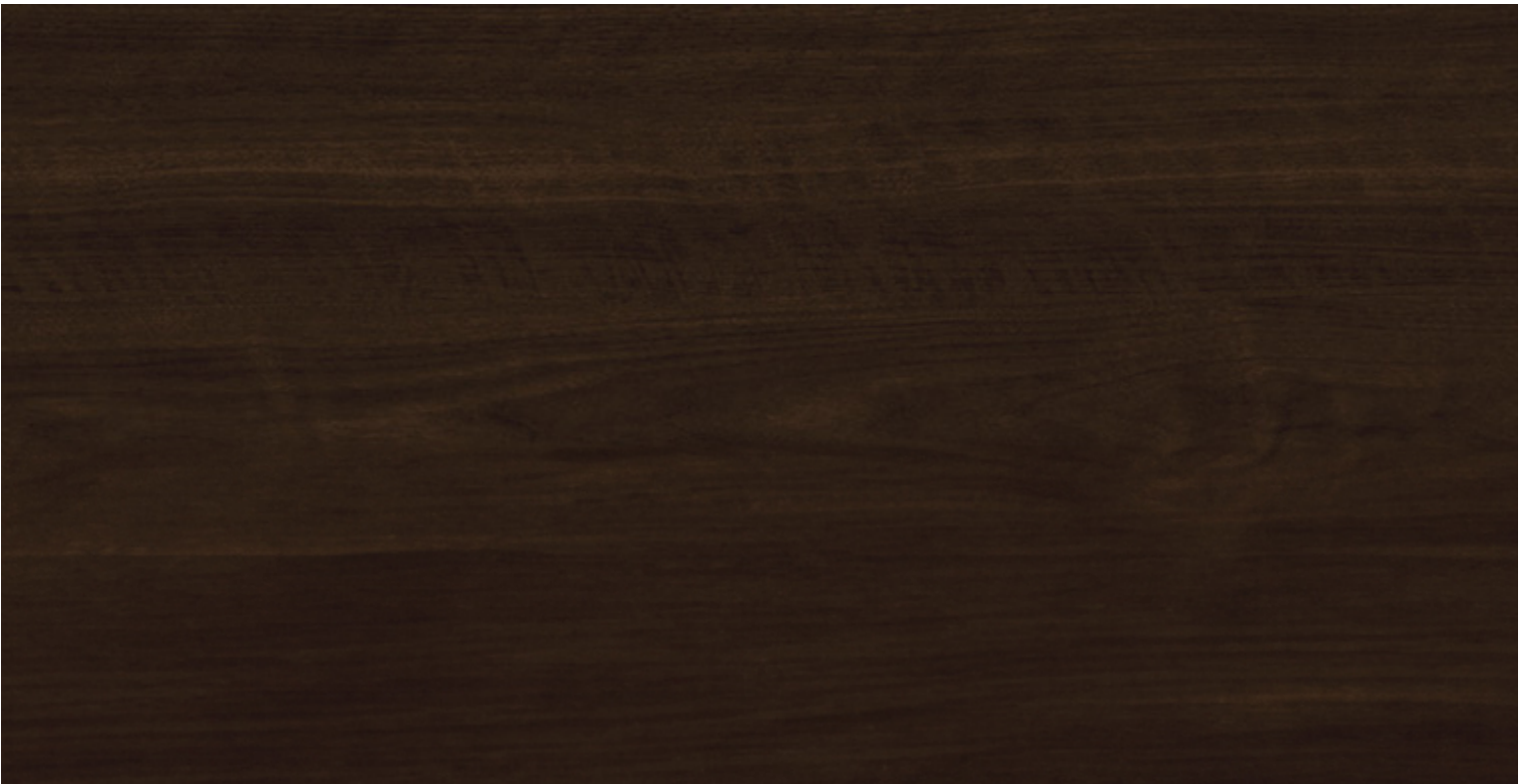
P45 Hazelnut







P47 Bordeaux





P63 Amber Cherry







P52 Light Mahogany







P104 Wenge





P83 Slate





P28 Black Aniline







[Print Wood Finishes](#) →

Finishes presented on screen may vary and are close representations only. Contact us [here](#) to request for finish samples.



**YOU MAY ALSO LIKE...**



[1440-LB/DB Blake Bar](#)



[441 Blake Arm](#)



[440 Blake](#)



[1440-HB Blake Bar](#)



[1441 Blake Arm Bar](#)