

### Value Line Combo Board 24x48 Wood Framed Cork Bulletin Letter Board (Open Face with Wood Trim)

FOR CURRENT PRICING, VISIT THE ID # LISTED ABOVE



YOU CAN CHOOSE EXACTLY HOW YOU WANT YOUR COMBO BOARD TO LOOK!



1" Wide Wood Solid Oak Frame

#### Product Details

- Overall Wood Combo Board Frame Size: 24" x 48"
- Wall display board divided into TWO PANELS
- Both panels are separated by a 1" wide wood matching divider
- **PANEL # 1:** Self sealing natural cork, laminated to sturdy fiberboard
- **PANEL # 2:** Durable Vinyl Letterboard with 1/4" grooves allows for easy letter and number insertion
- YOU CHOOSE which side the display board surface is positioned
- **Frame Orientation: Portrait or Landscape**
- Overall Combo Board Frame Depth: 3/4"
- Wood trim (**1" WIDE**) borders the combo board
- Available in (3) Wood Frame Finishes: Cherry, Light Oak, and Walnut
- Factory installed hangers placed on backside of display board
- Open Face combo board displays are for **INDOOR** use only

**LOOKING FOR A CUSTOM COMBO BOARD SIZE? or NEED 3 DIVIDED PANELS?...**

**CALL US FOR A QUOTE at**

#### Cork Board Ordering Options

- Fabric Covering over Cork bulletin board (see 10 colors below)
- Painted Corkboard Colors (see 4 colors below)
- Hard Plastic Push Pins: Clear or Multi-Color pins (100 per box)

#### Vinyl Letter Board Ordering Options

- Optional colors for vinyl letterboard panel
- Optional letter & character sets (1/2", 3/4", 1", 2", 3")

**\*3/4" Sprue Set with white Helvetica letters and numbers included (290 Characters)**

**\*CUSTOM SIZES AVAILABLE | CALL US**

- Optional mounting brackets are available to help mount & secure your frame to the wall. These are ideal for larger boards where they add more security over the factory installed hangers provided.

Model	Overall Size	Orientation	PORTRAIT - Useable Panel Size (Each Side)	LANDSCAPE - Useable Panel Size (Each Side)	Ships Via	Shipping Weight
CBLBW-2448	24" x 48"	Portrait or Landscape	10 1/2" Wide x 46" High	22 1/2" Wide x 22" High	UPS	16 LBS