

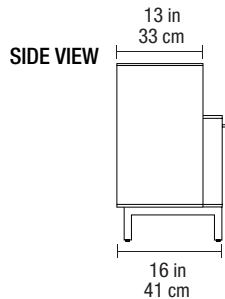
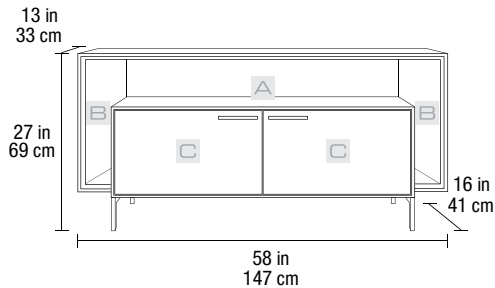
# CAVO 8168



- Slim profile hugs the wall and is perfect for a soundbar speaker and smaller home theater systems.
- Open soundbar platform provides complete sound dispersion.
- The IR-friendly tempered glass doors operate smoothly on soft close hinge hardware and each conceal an adjustable shelf.

**Recommended TV Size** up to 60"\*  
**TV Platform Dimensions (W x D)** 58 x 13 in ■ 147 x 33 cm  
**TV Platform Capacity** 125 lbs ■ 57 kg  
**Arena Compatibility** N/A

**Overall Dimensions (H x W x D)** 27 x 58 x 16 in ■ 69 x 147 x 41 cm  
**Component Capacity** 4-8  
**Number of Adjustable Shelves** 2  
**Adjustable Shelf Increments** 1.25 in ■ 32mm; 3 positions  
**Weight** 116 lbs ■ 53 kg



**A Open Soundbar/Speaker Compartment**  
**Interior Dimensions (H x W x D)** 7 x 46 x 11.1 in ■ 18 x 116.9 x 28.4 cm  
**Shelf Capacity** 50 lbs ■ 23 kg

**B Open Side Compartments**  
**Interior Dimensions (H x W x D)** 19.7 x 4.9 x 11.7 in ■ 50.1 x 12.5 x 29.8 cm  
**Bottom Shelf Capacity** 15 lbs ■ 7 kg

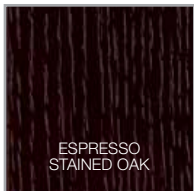
**C Component Compartments**  
**Interior Dimensions (H x W x D)** 11.6 x 20.6 x 13.4 in ■ 29.6 x 52.5 x 34.2 cm  
**Adjustable Shelf Capacity** 50 lbs ■ 23 kg  
**Bottom Shelf Capacity** 75 lbs ■ 34 kg



CAVO'S OPEN SOUNDBAR PLATFORM PROVIDES FULL SOUND DISPERSION FOR THE BEST SOUND POSSIBLE.



VENTILATED SHELVES PROMOTE CIRCULATION, AND INTEGRATED WIRE CHANNELS KEEP CABLES ORGANIZED.



DESIGN  
MATTHEW WEATHERLY

For the most up-to-date product specifications, visit [www.bdiusa.com](http://www.bdiusa.com). Note: Recommended TV size is based on industry average sizes. See manufacturer's specs to ensure proper fit. BDI's products are protected by U.S. patent, international patent, trade dress and/or copyright laws. "Cavo" and BDI are trademarks of Becker Designed Inc. All rights reserved. Refer to current price list or contact BDI for specific model and finish availability. Materials and specifications subject to change without notice. BDI products are packaged with recyclable materials. ©2013, BDI

