

# CAN-AM

## Deep Pullout Cabinet CAB20D/FCAB20D with Flip Door



**Think of it as a  
CAB20 or FCAB20  
With a 3-Inch Rear Extension**



*Shown above with our optional stationary shelf, ASHELF. The shelf rests on the protruding levelers, making the base level with the front lip of the cabinet and the rear extension.*

We took our CAB20 body and added a rear extension to accommodate large equipment and related wiring. The extended rear push-out in the CAB20D or the flip-door version provides extra depth for extra large AV equipment or computer CPU's, yet it will still stack and configure seamlessly with other Can-Am modular cabinets. 22 inches of depth in the Flip-door model FCAB20D. A bit more in the open model CAB20D.

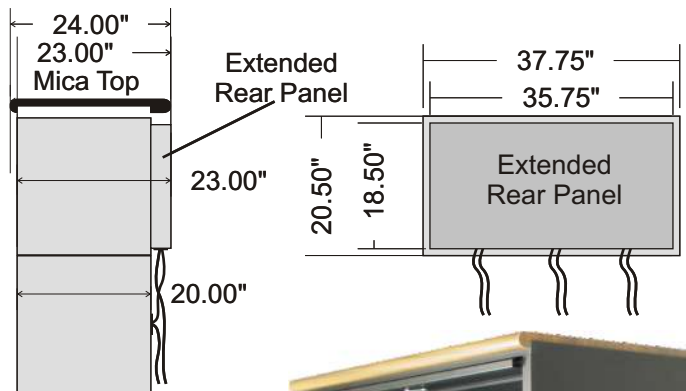
The cabinet features 3 wire-ways at the bottom of the extension, allowing it to be placed right up against a wall.

### SPECIFICATIONS

Weight: 45 lb (60 lb as FCAB20D)  
Cabinet Dim.: 37.75" W x 20.5" H x 23" D  
CAB20D Inside : 35.75" W x 18.5" H x 22-23" D  
FCAB20D Inside : 35.75" W x 17.5" H x 22" D  
Construction: 18 & 22 ga cold rolled steel  
Finish: Baked on powder coat  
Lock: Available as an option for FCAB20D

F / CAB20D  
(Deeper)

FD / CAB20  
(Standard)



**MATCHING COMPONENTS**  
CAB20D is sized similarly to these



The rear extension is recessed in from the top, bottom and sides to accept tops, stack, and line up with other modules without looking different. The main cabinet body is identical.

### FEATURES

- Deep rear extension to accommodate large CPU's and electronics with associated wiring
- Series of slots accepts shelves and up to six mini drawers
- Three wire way cutouts at the bottom of the extension allow the cabinet to sit against a wall
- Extension is recessed in from the top, bottom and sides to accept tops and to stack and to line up with other modules seamlessly. You would not readily notice the extension in a configuration.

**OPTIONS:** WHEELS / CADDY / LEGS / TOPS / PULLOUT SHELF / STATIONARY SHELF / MINI DRAWER

