



D9 D6 D3

D915
3000 watts RMS max.

D615
1600 watts RMS max.

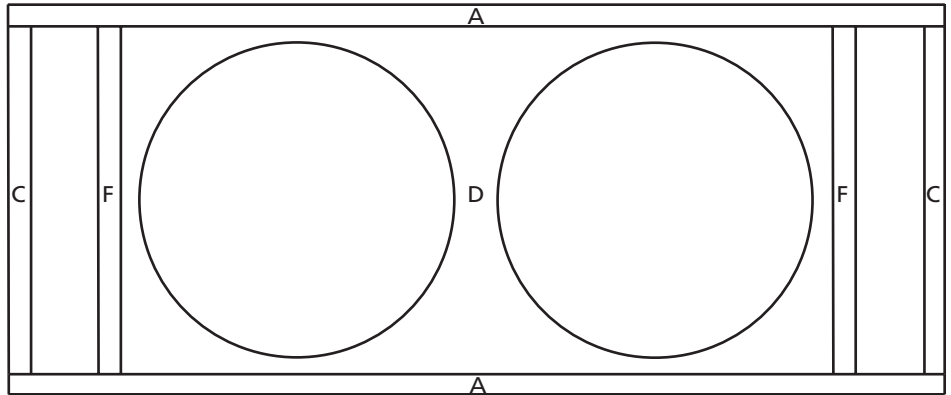
D315
800 watts RMS max.

Dual 15" Vented Enclosure

Warning - The use of a 27 Hz subsonic filter is highly recommended for use with this enclosure.

Cut List

- A: Top/Bottom - (2) 42 x 22
- B: Back - 42 x 16
- C: Side L/R - (2) 21 1/4 x 16
- D: Baffle - 33 x 16
- E: Divide - 20 1/2 x 16
- F: Vent Wall a - (2) 17 1/2 x 16
- G: Vent Wall b - (2) 13 7/8 x 16



Vents

(2) 3 x 16 x 38 7/8

Specs

Fb - 36 Hz

F3 - 30 Hz

Notes

- All measurements are in inches.
- Use 3/4 in. MDF for construction.
- DAT recommends rounded corners (as shown in pictures) to help eliminate any port noise.
- Use a silicone or glue on all seams to seal the enclosure.

