Notes:

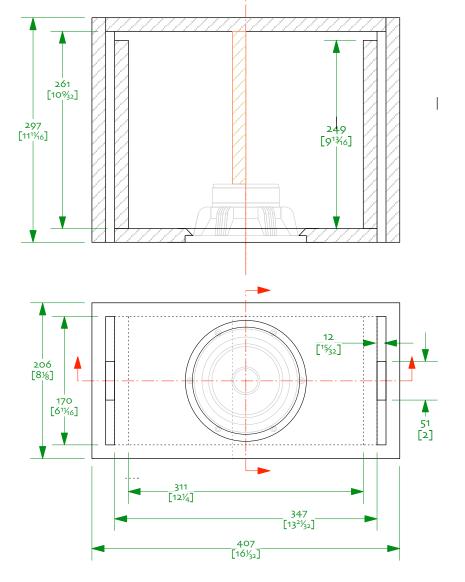
o/ A centre channel derivative of the Mar-Ken10.2 designed for modified Mark Audio Alpair 10.2, will work well with stock driver

1/ All panels 18mm

2/ Vents are 12mm high, vent spacer is 51mm wide, centrally located, and extends to the back of the

3/ brace shape is only suggestive – prime purpose is to brace driver, it needs to be about 35-40% holes. (ie if you have to mount a terminal cup in the middle, you'll want to make sure the brace allows

(le ir you have to mount a terminal cup in the middle, you'll want to make sure the brace allows clearance), it is centrally mounted on the driver magnet 4/ Don't forget to angle cut the back of the driver cut-out to give it breathing room 5/ All internal panels lined with ~1/2" (12nmm) cotton or wool felt (preferred), 3/4" (19mm) poly-fluff batting, or 1" (2smm) fiberglass Note that it is hard to get into the box after it is sealed up (means terminals need to be solderable from outside the box as well)





Mar-Ken10.2 CentreA ov9

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