

Notes:

- 0/ A wideside Classic Golden Ratio based derivative of the dMar-Ken7 designed for modified Mark Audio Alpair 7, will work well with stock driver
- 1/ All panels 15mm
- 2/ 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 clearance), It is intentionally just off centre.
- 3/ Don't forget to angle cut the back of the driver cut-out to give it breathing room
- 4/ All internal panels lined with ~1/2" (12mm) wool felt (preferred), 3/4" (19mm) poly-fluff batting, or 1" (25mm) fiberglass Note that it is hard to get into the box after it is sealed up
- 5/ make mirror image pairs



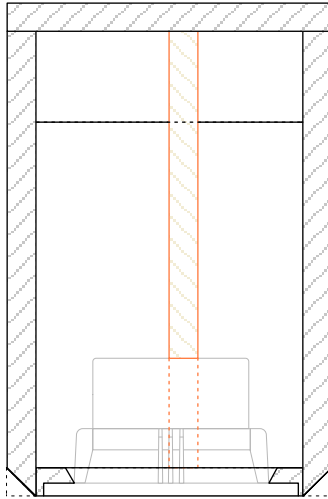
Wide Classic GR dMar-Ken7 Ov91

Mark Audio Alpair 7

© 2010 planet\_10 enterprises limited  
 09-august-2010 designed & drawn by dld  
 free for non-commercial use only

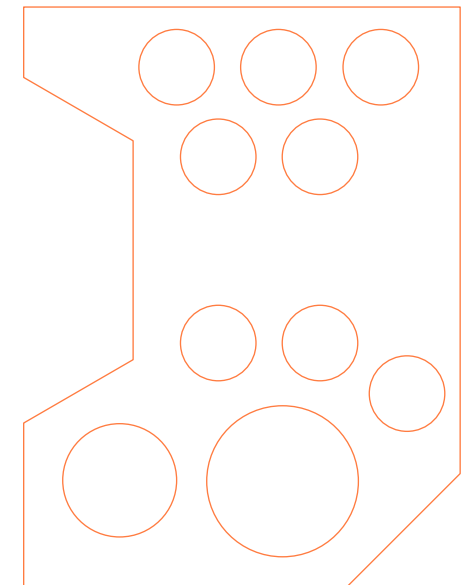
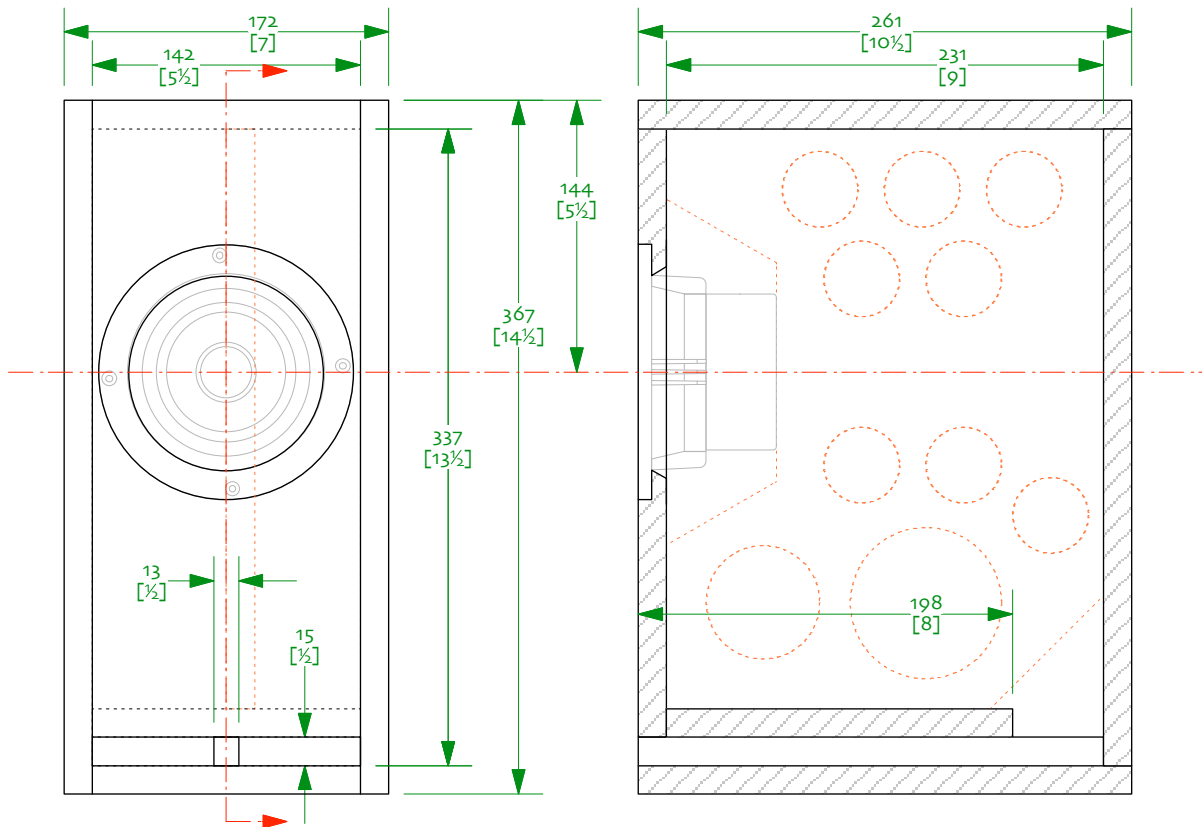
**Slim Classic GR dMar-Ken7 1v01  
15mm / Mark Audio Alpair 7**

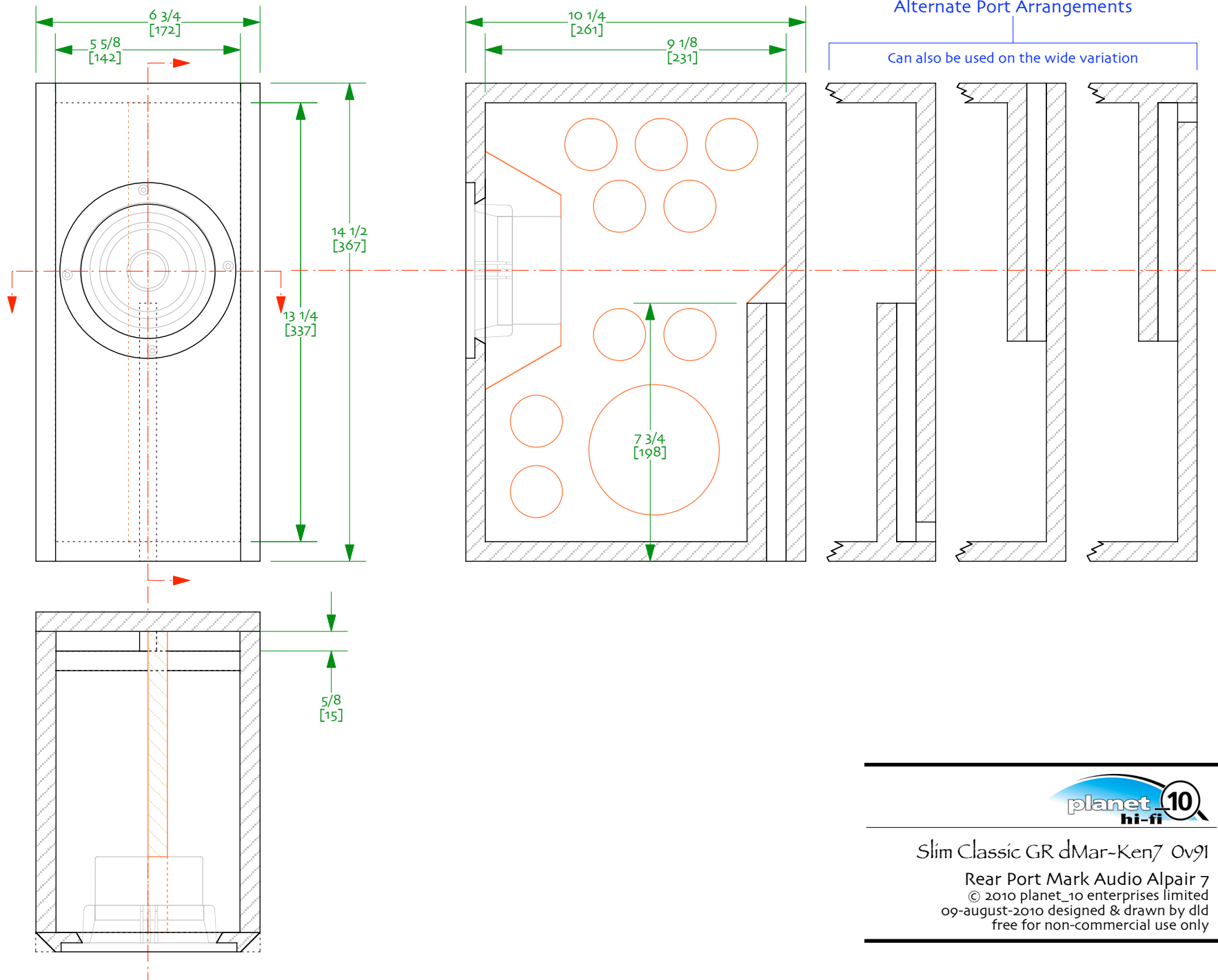
© 2010-2013 planet\_10 enterprises limited  
30-november-2013 designed & drawn by dld  
free for non-commercial use only



Notes:

- o/ A classic Golden Ratio based derivative of the dMar-Ken7 designed for modified Mark Audio Alpair 7, will work well with stock driver
- 1/ All panels 15mm
- 2/ 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 clearance), It is intentionally just off centre.
- 3/ Don't forget to angle cut the back of the driver cut-out to give it breathing room
- 4/ All internal panels lined with ~1/2" (12mm) wool felt (preferred), 3/4" (19mm) poly-fluff batting, or 1" (25mm) fiberglass Note that it is hard to get into the box after it is sealed up





Slim Classic GR dMar-Ken7 0v91

Rear Port Mark Audio Alpair 7

© 2010 planet\_10 enterprises limited  
 09-august-2010 designed & drawn by dld  
 free for non-commercial use only