



**Simplified Drawing – no
internal battens shown.**

Tweeter Cut out:
105 mm outer, 3.4 mm recess
74 mm inner + "ears" for
terminals

Woofer cut out:
4-7/8" , Front opening
6.25" Back side recess hole,
6mm Deep.

It is strongly recommended that
you cut the holes from your
measured drivers as frame sizes
can vary from production run.

Cabinet fill: Pyramid foam

Tweeter: RS28A / CAT308 for
Continuum II (will need to route
out for terminals accordingly)

Woofer: AC130F1

Cabinet material: 3/4" MDF,
Many have use solid hardwood
with good results.

Terminal cut out as
required

meniscus

Meniscus Audio Group. Inc.			
REV	Continuum or Continuum II by Jeff Bagby	5/1/2010	APPROVED