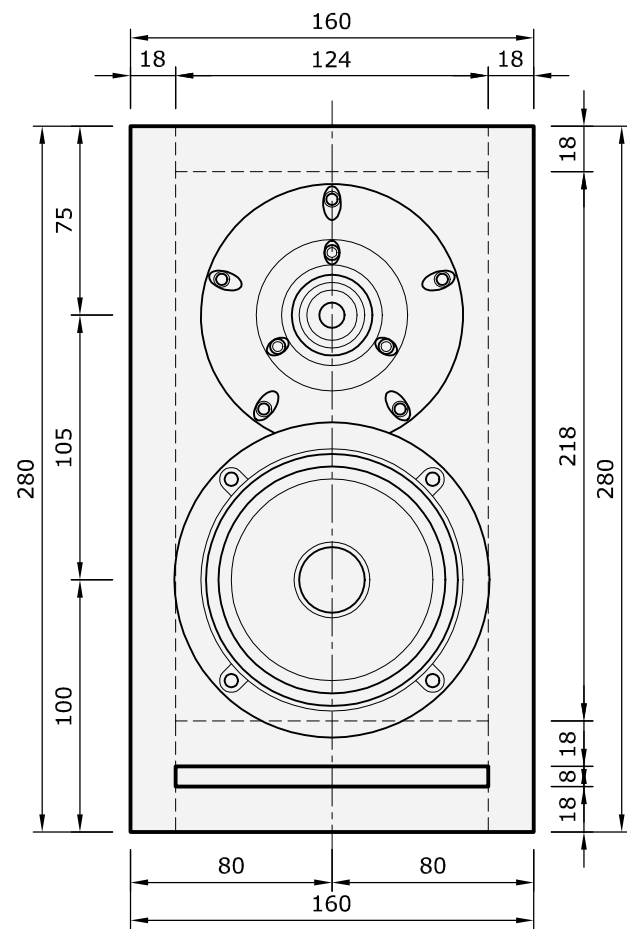
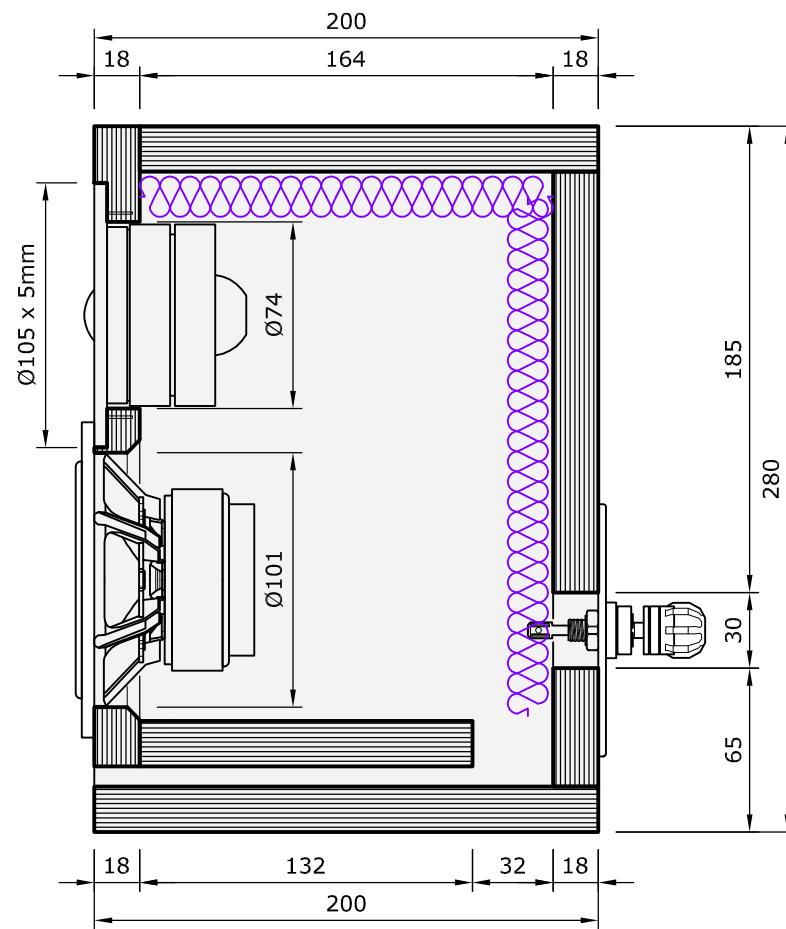


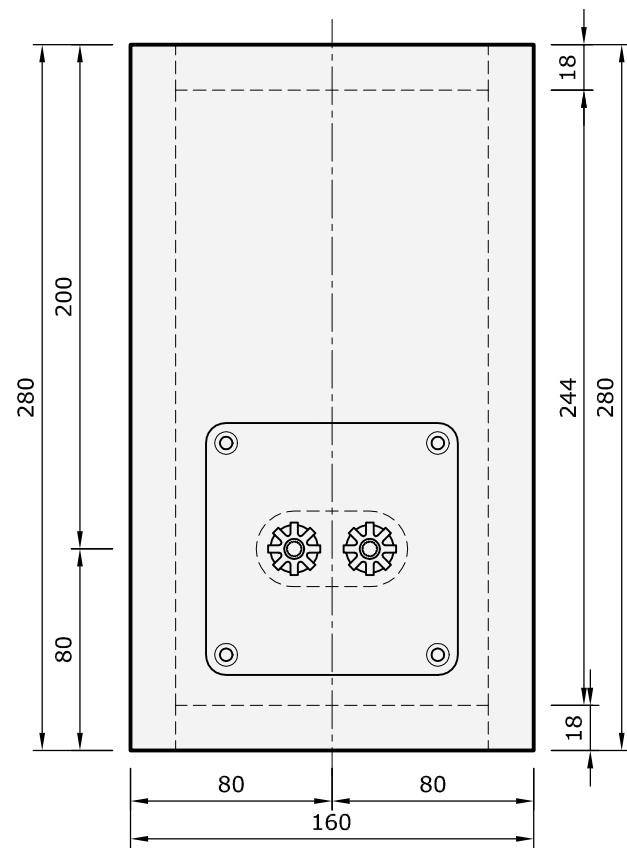
No part of this design including constructions, illustrations, schematics or other information presented here may be reproduced in any form without written or e-mail consent from Tony Gee. This design is free to use for private DIY-purposes only. Commercial use is strictly prohibited. Copyright 2016 © Humble Homemade Hifi - The Netherlands



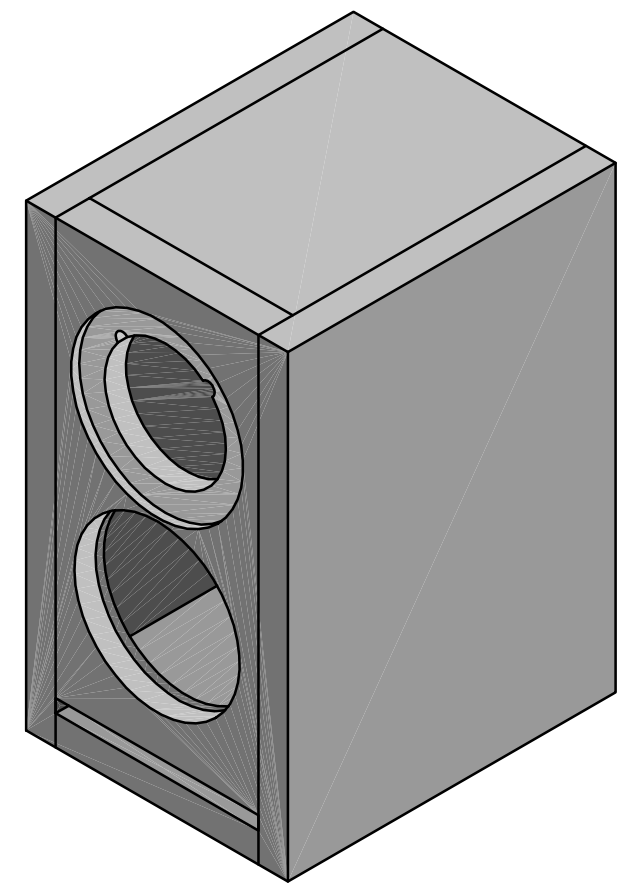
front view



vertical section



rear view



isometric projection

RevNo	Revision note	Date	Signature	Checked
-------	---------------	------	-----------	---------

tweeter: Scanspeak R2604-8330 / midwoofer: Scanspeak 12W8524G00 with extra magnet  
 cabinet material: 18mm - 13 ply Baltic Birch Marine Grade plywood / netto volume: 4 litres  
 range: 69Hz - 40.000Hz (-3dB) / efficiency: 82,5dB / 2,83V nominal impedance: 8 ohms

\* amounts of panels for one pair of cabinets \* all contacting surfaces should be fully glued

- side panel ..... 280 x 200mm - 4 pieces
- top panel ..... 182 x 124mm - 2 pieces
- bottom panel ..... 200 x 124mm - 2 pieces
- front panel ..... 254 x 124mm - 2 pieces
- rear panel ..... 244 x 124mm - 2 pieces
- port panel ..... 132 x 124mm - 2 pieces

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference		
Designed by Tony Gee	Checked by Tony Gee	Approved by - date	File name HATT Mk-VIII	Date 14-02-2016	Scale A3 - 1:3

**HATT Mk-VIII**

**Humble Homemade Hifi**

www.humblehomemadedhifi.nl Edition 01 Sheet 1 of 1