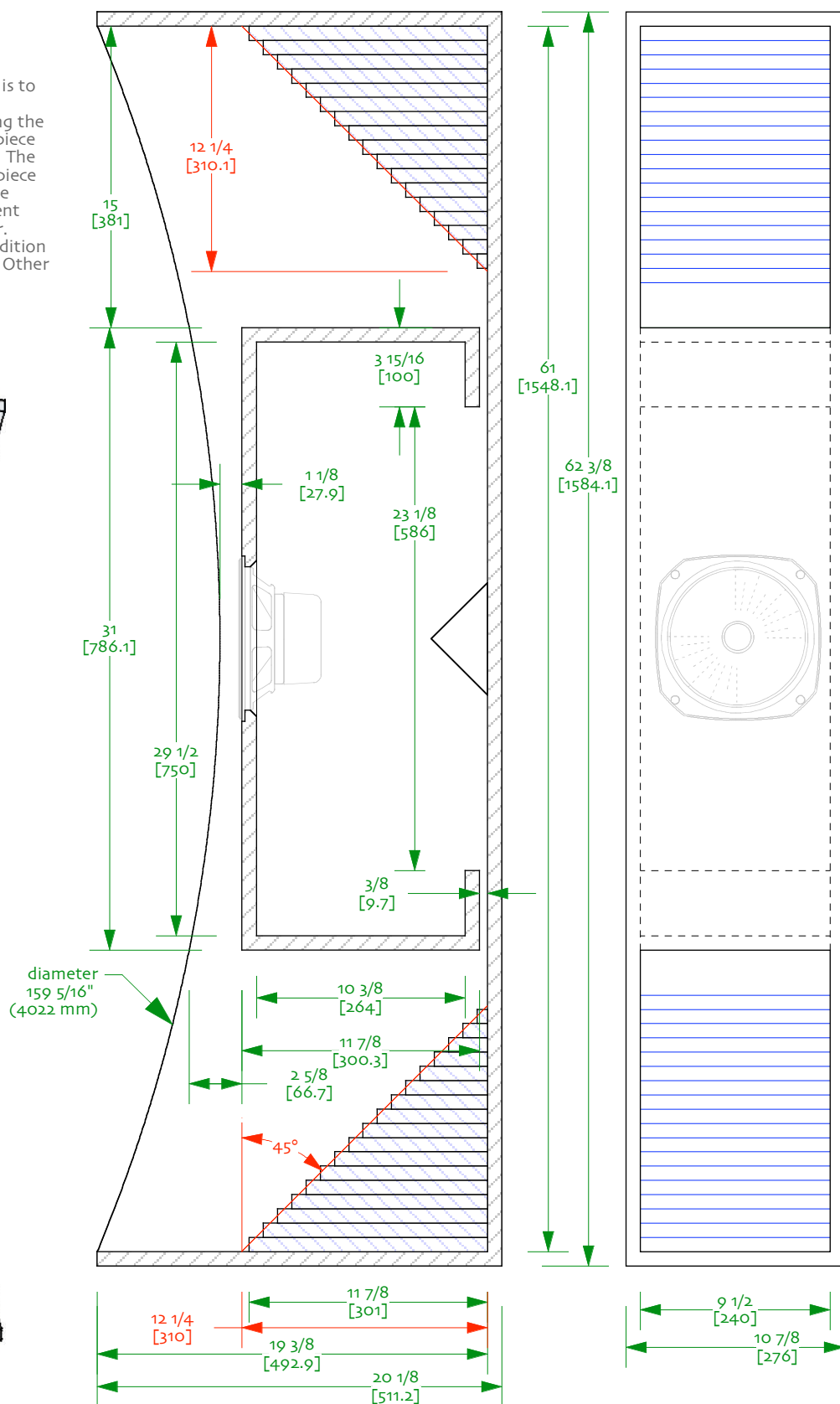
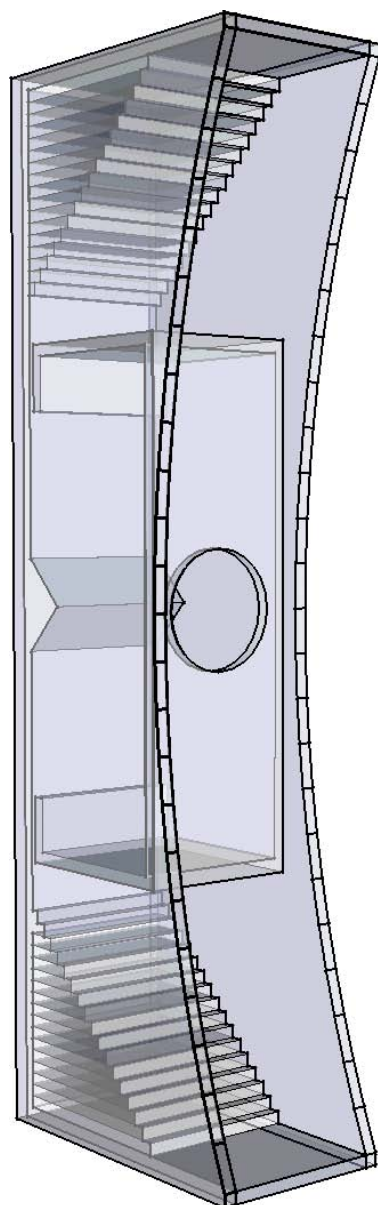


0/ drawn using 18mm material
1/ triangle at back of air cavity is of undetermined dimension -- its purpose is to combat port-to-port interference
3/ the mouth deflectors can be built using the stepped strips or replaced with a single piece deflector (outside edge depicted in red). The stepped version starts with the longest piece half the material thickness back from the (nominal) front and then each subsequent piece is thickness of the material shorter.
4/ can be used with FE206e with the addition of series resistance (4 ohms suggested). Other drivers that should work are Pioneer B20, Fostex F200A and HA FR8c



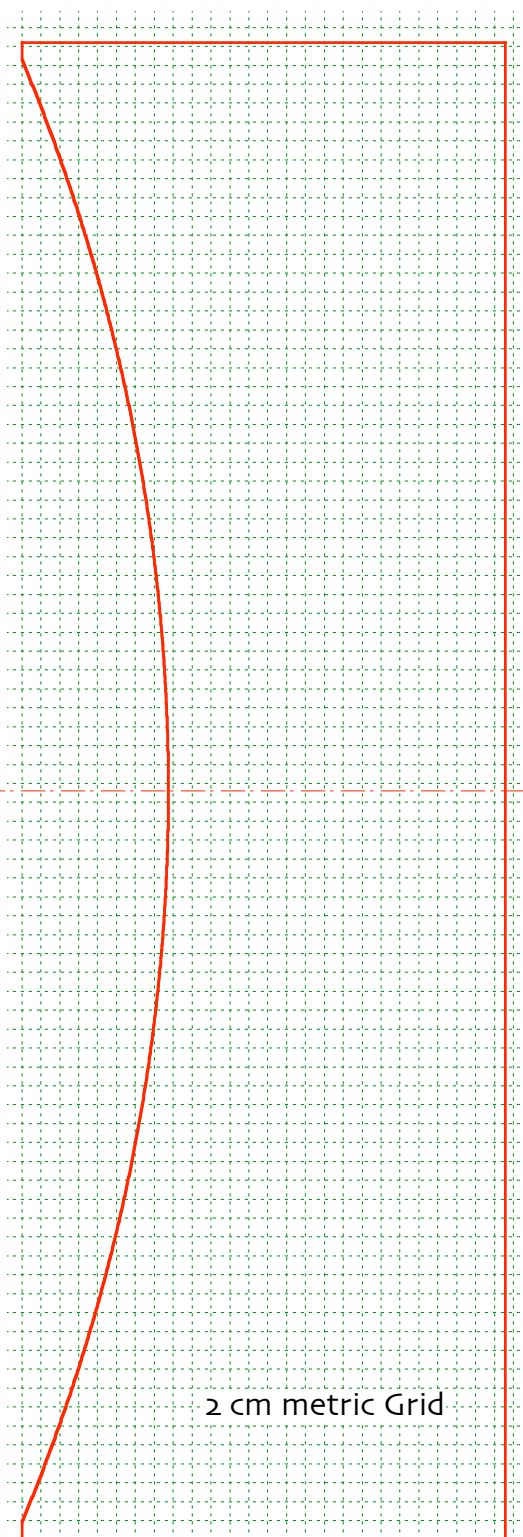
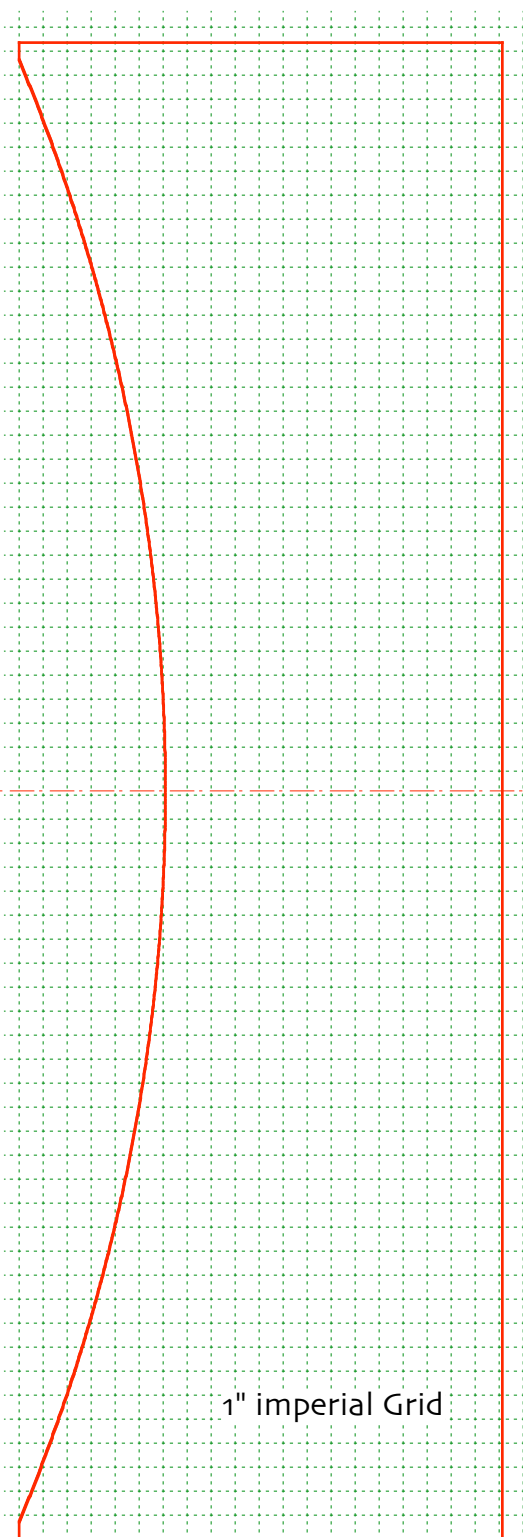
Sheet 0 -- panel placement

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Curvy Chang 1V01 Fostex FE207e MBVR Horn
Sheet 2 -- side template
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