

FE166E

Recommended Back Loaded Horn Type Enclosure



- This example shows a 'back loaded horn' type enclosure for FE166E.
- FE166E's magnetic circuit with $\varnothing 110\text{mm}$ large ferrite magnet provides sharper resonance and makes the unit suitable for a back loaded horn.
- 15mm thick plywood panels are used for the main section and 21mm thick plywood for the side panels to ensure a strong enclosure.
- Two way system using super tweeter T90A is also recommended.



