

## 1 x 12" front horn bass/mid enclosure

### Applications

This design is for use in the next frequency band above bass bins. It is front horn loaded to provide long throw projection up to 5 KHz. Low frequency crossover point should be in the region of 180 Hz to 500 Hz.

### Cabinet Type

Compact front horn loaded

### Effective Volume

138 litres (4.9 cubic feet)

### Loudspeakers

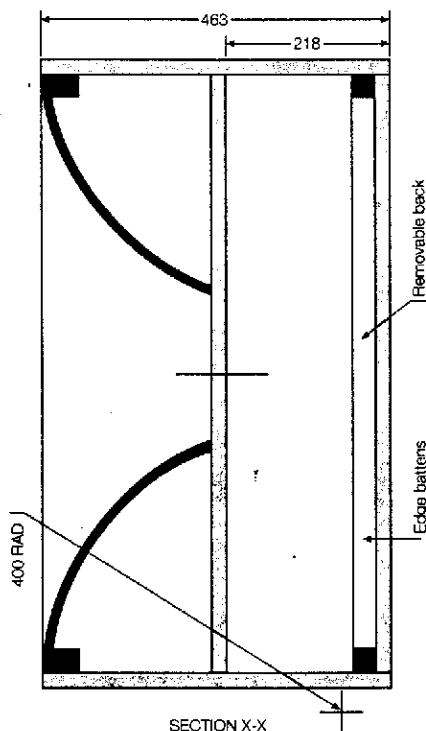
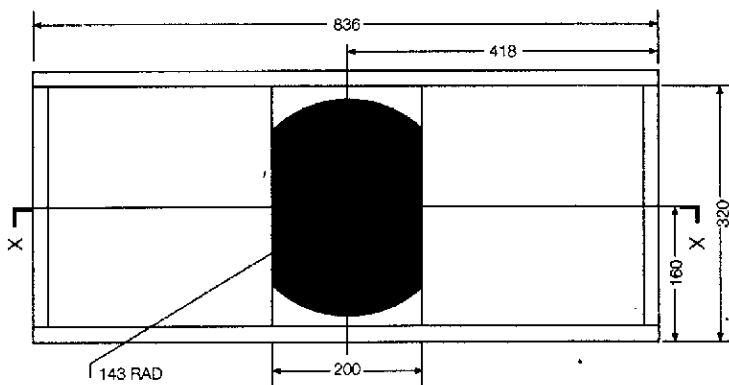
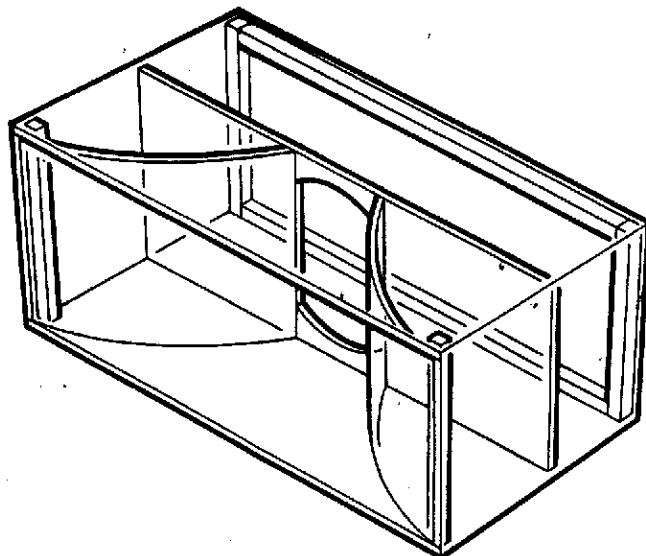
ME 12/100 cone bass drivers

ME 12/200 cone bass drivers

ME 12/300 cone bass drivers

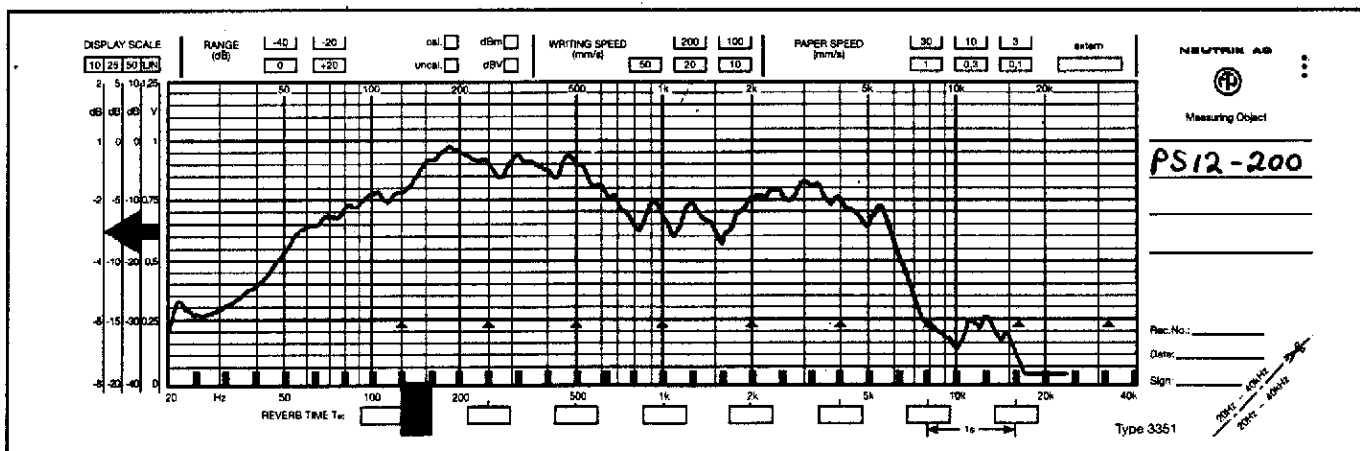
PS 12/200 cone bass drivers

PS 12/300 cone bass drivers



Sheet Material Requirements:

1,21 x 1,80 m (4.0' x 6.0')



frequency response curve

1 x 15" front horn bass/mid enclosure

Application

This cabinet is for use in the next frequency range above bass or sub-bass bins. The front horn loaded design provides long throw projection up to 1 KHz to accompany mid and high frequency horns in a long throw system. The design is also ported to provide maximum output.

The cabinet's output can overlap that of a sub-bass cabinet if the latter has a separate input.

Cabinet Type

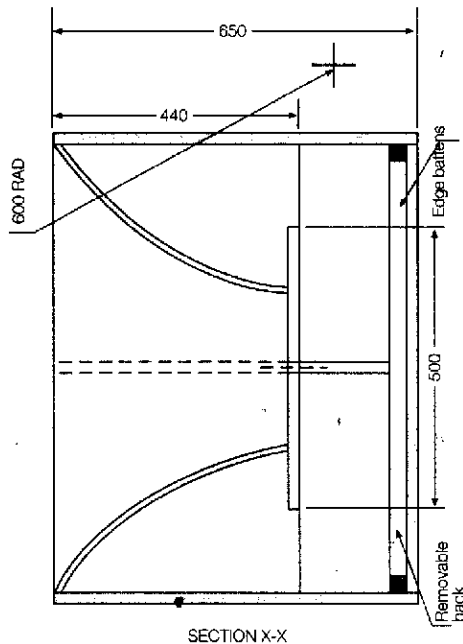
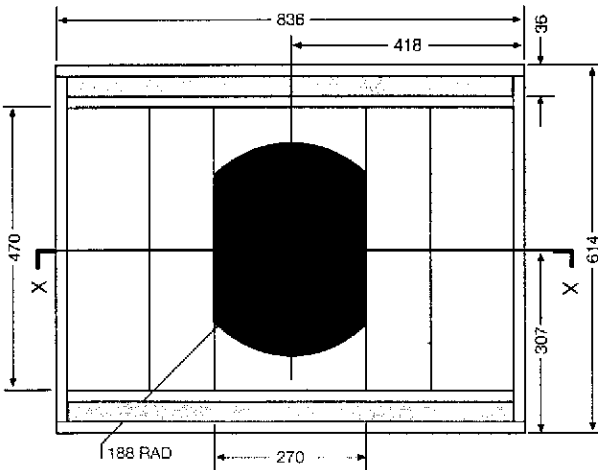
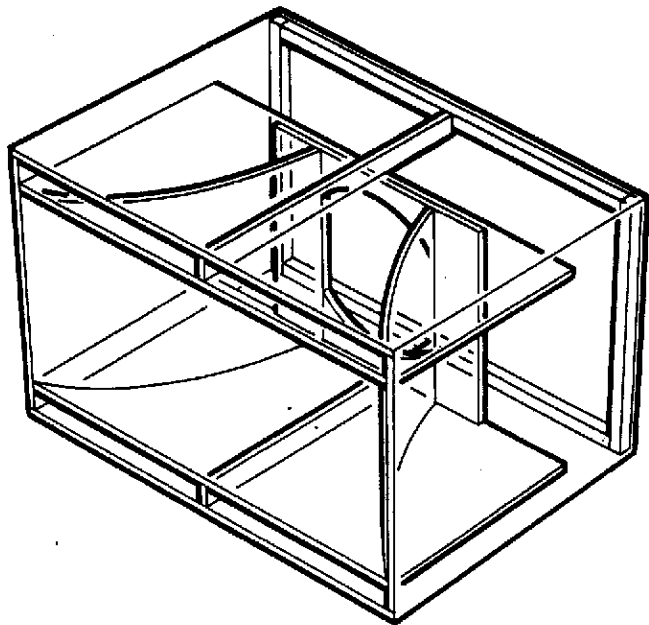
Front horn loaded, bass reflex tuned loudspeaker compartment.

Effective Volume

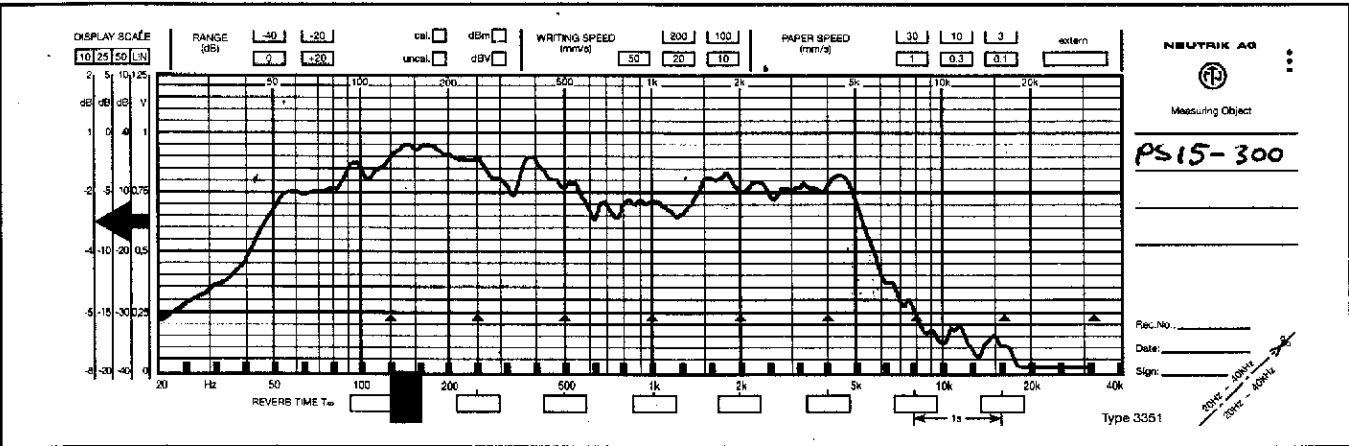
240 litres (8.5 cubic feet)

Loudspeakers

- ME 15/100 cone bass driver
- ME 15/200 cone bass driver
- ME 15/300 cone bass driver
- ME 15/300LF cone bass driver
- PS 15/300 cone bass driver
- PS 15/500 cone bass driver



Sheet Material Requirements:  
1,21 x 3,68 m (4.0' x 12.1')



frequency response curve