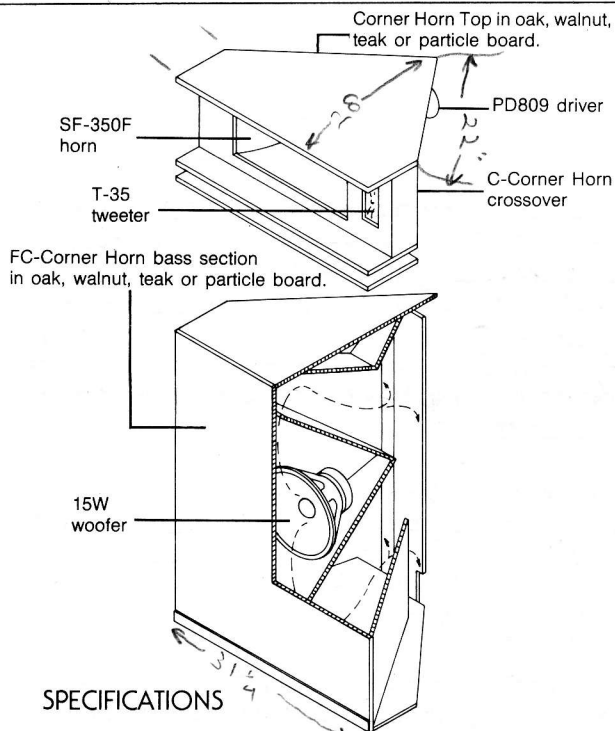
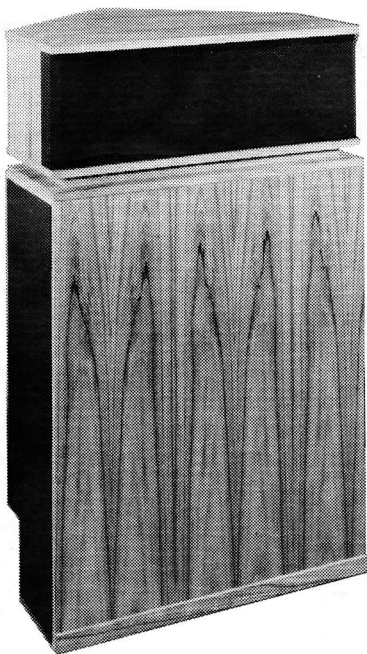


CORNER HORN



SPECIFICATIONS

3 Way, 15" Woofer, Horn Midrange
Horn Tweeter

Impedance	8 ohms
Frequency Response	30 - 20,000 Hz
Crossover Frequency	400 - 6,000 Hz
Min. Power Recommended	10 watts/Channel
Max. Power Recommended	200 watts/Channel
Dimensions	51-7/8" H x 31-1/4" W x 28" D
Weight	178 lbs.

The SPEAKER FACTORYS' "Corner Horn" is our top of the line and possibly the best speaker design to date. It is basically unchanged since 1939.

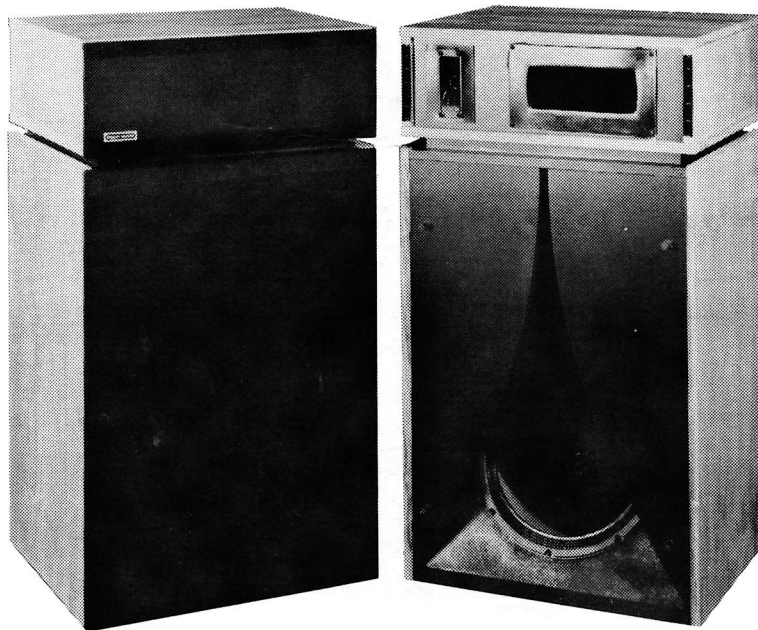
From the softest to the loudest levels of listening a realism and clarity can be achieved even with the lowest amount of power.

The "Corner Horn" has a wider, more dynamic frequency response with less distortion than any other speaker on the market. Distortion is an incredibly low 1% maximum. This is achieved with an all horn construction. A 15 inch low frequency woofer housed in a folded horn enclosure; a large midrange horn and driver assembly and a sonophase horn tweeter.

Designed with beautiful cabinets and matching front wood panels, the SPEAKER FACTORY "Corner Horn" is built to the highest standards, for a lifetime of enjoyment. If you want the best, this is the speaker for you. Designed for corner placement only!



XKB



SPECIFICATIONS

3 Way; 15" Woofer, Horn Midrange
Horn Tweeter

Impedance	8 ohms
Frequency Response	30 - 20,000 Hz.
Crossover Frequency	800 - 6,000 Hz.
Min. Power Recommended	10 watts/Channel
Max. Power Recommended	200 watts/Channel
Dimensions	46" H x 23-3/4" x " D
Weight	160 lbs.

Large and very attractive the "XKB" speakers uses a unique base section to produce an excellent bass response, that approaches the "Corner Horn". The smooth midrange horn driver assembly brings out all the music with excellent clarity and presence. The horn tweeter reproduces crisp highs, realistic enough to make you believe it's live.

Soft or up to louder than "live" levels of performance can be achieved with excellent clarity and fidelity. The speakers used are the same used in the "Corner Horn" but, corner placement is not necessary.

The "XKB" is built to the highest standards and is a very fine speaker system. Distortion is at an unbelievably low 2% maximum.

SPEAKER FACTORY