# KLIPSCH CORNER HORN LOUDSPEAKER SYSTEMS

THE KLIPSCH LINE OF SOUND REPRODUCERS has been developed by Paul W. Klipsch to offer the ultimate in fidelity of sound reproduction. Employing the corner horn principle, they achieve the smoothest possible response over an exceptionally wide range with a negligible amount of distortion.

Each Klipsch system is tested and its components correctly balanced before leaving the factory.

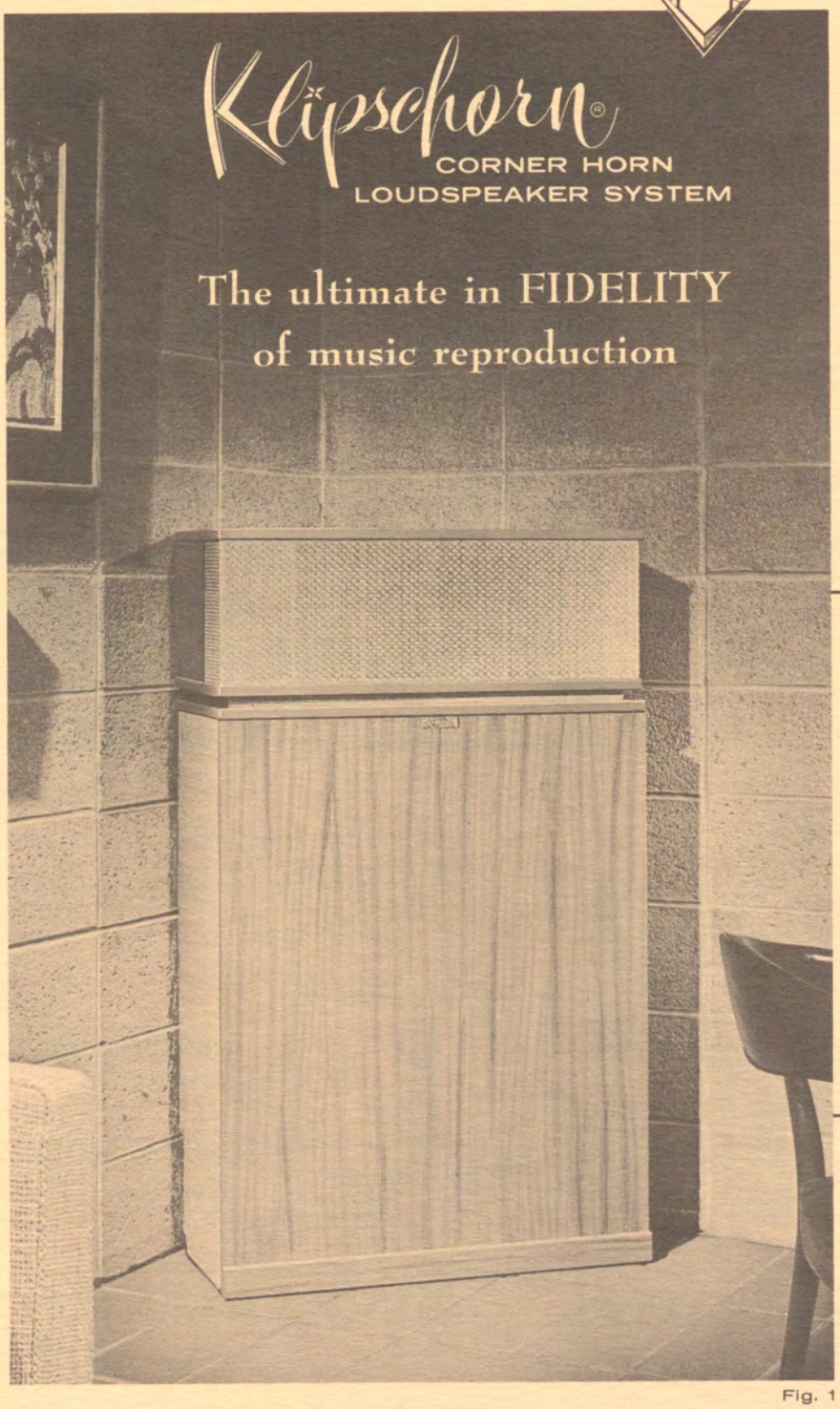


Fig. 1

DESIGNED for discriminating listeners, the KLIPSCHORN system is the acknowledged standard of all loudspeakers — the choice of famous conductors and recording artists.

3-WAY CORNER HORN DESIGN, comprising three integrated exponential horns.

FREQUENCY RANGE, 25 cycles to over 22,000 with substantial efficiency from 30 cycles to over 16,000 cycles.

STYLES in mahogany, prima vera or birch. Utility models in unfinished fir.

*PRICES from $470 to $797, freight prepaid in Zone 3.*

## DIMENSIONS

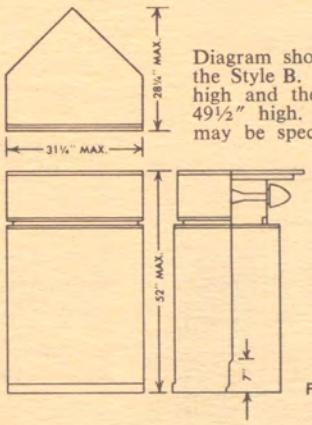


Diagram shows dimensions of the Style B. Style C is 50½" high and the utility model is 49½" high. Baseboard cutout may be specified up to 7½".

FIG. 2

The KLIPSCHORN system is manufactured exclusively by Klipsch and Associates. It is not sold in kit form and blue prints of its construction are not available.

# KLIPSCH CORNER HORN LOUDSPEAKER SYSTEMS

**SHORTHORN®**

MODERATELY SIZED — moderately priced, SHORTHORN systems approach the KLIPSCHORN system in fidelity of sound reproduction.

They are available with Klipsch K-ORTHO 3-way drive systems which include three balanced horn mounted drivers and crossover network.

Like the KLIPSCHORN system, the SHORTHORN systems have been designed with paramount consideration given to providing smooth response without peaks, throughout their wide range.

## MODEL T

LOW TABLE HEIGHT and ample size top of the Model T allow setting a television set on it to permit picture and sound to originate from the same place. May be furnished with raised base and casters.

FREQUENCY RANGE, 30 - 22,000 cycles, with substantial efficiency from 45 to over 16,000 cycles. Efficiency below 80 cycles is greater than that of Model S.

STYLES, in mahogany or prima vera. Utility model in unfinished fir with front board of gum plywood.

*PRICES from $256 to $470 freight paid to Zone Three.*

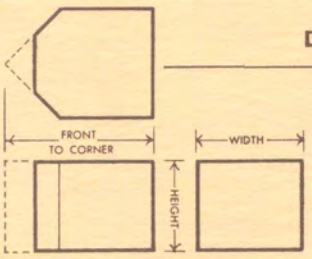

FIG. 3

### DIMENSIONS

| | CABINET MODEL FINISHED | UTILITY MODEL |
|---|---|---|
| Height | 19½" (23¾"*) | 19" |
| Width | 26¾" | 25½" |
| Front to corner | 36¾" | 35" |

*Height with casters and skirt.

FIG. 4

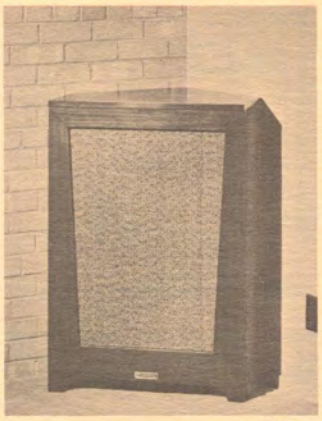
FIG. 5

## MODEL S

WHERE MODERATE SIZE is a consideration, the SHORTHORN Model S provides full range sound reproduction and the desirable ear-level placement of mid-range and high frequency horns.

FREQUENCY RANGE, 40 - 22,000 cycles, with substantial efficiency from 60 to over 16,000 cycles.

STYLES, in mahogany or prima vera. Utility models and do-it-yourself kits in unfinished fir with gum exposed parts.

*PRICES from $185 to $345, freight paid to Zone 3, also* SHORTHORN MODEL S *bass horn without driver system . . . . . $69.00*
*Do-it-yourself kit . . . $47.00*

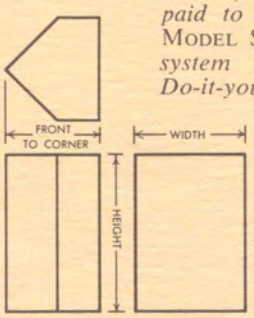

FIG. 6

### DIMENSIONS

| | CABINET MODEL FINISHED | UTILITY HORN OR ASSEMBLED HORN KIT |
|---|---|---|
| Height | 37" | 36¾" |
| Width | 25½" | 24" |
| Front to corner | 23¼" | 22" |

## KLIPSCH AND ASSOCIATES
HOPE, ARKANSAS

The SHORTHORN systems are manufactured exclusively by Klipsch and Associates.

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*For complete information write for our latest brochure; list of our stereophonic tape productions; list of reprints on speakers, recording and sound.*