

### US00D379988S

# United States Patent

# Holdaway et al.

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### LOUDSPEAKER HORN WITH ROTARY DRIVER MOUNT

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[57]

**CLAIM** 

The ornamental design for a loudspeaker horn with rotary driver mount, as shown and described.

#### DESCRIPTION

FIG. 1 is a front elevational view showing our new design of a loudspeaker horn with a rotary driver mount: the three component parts comprising the horn, the rotary driver mount and a clamp are shown separately for clarity of illustration;

FIG. 2 is a top plan view thereof also representing a mirror image of the corresponding bottom view thereof;

FIG. 3 is a left hand side elevational view thereof;

FIG. 4 is a right hand side elevational view thereof;

FIG. 5 is a rear elevational view thereof;

FIG. 6 is a top plan view thereof showing the components assembled with the rotary driver mount in a first orientation as in FIGS. 1–5;

FIG. 7 is a top plan view thereof showing the component parts assembled with the rotary driver mount in a second orientation;

FIG. 8 is a top plan view thereof showing the component parts assembled with the rotary driver mount in a third orientation; and,

FIG. 9 is a front perspective view thereof showing the component parts assembled with the rotary driver mount in a fourth orientation.

The broken line showing of the associated driver on FIGS. 6-9 and the partial automobile on FIG. 9 is for illustrative purposes only and forms no part of the claimed design.

## 1 Claim, 3 Drawing Sheets







