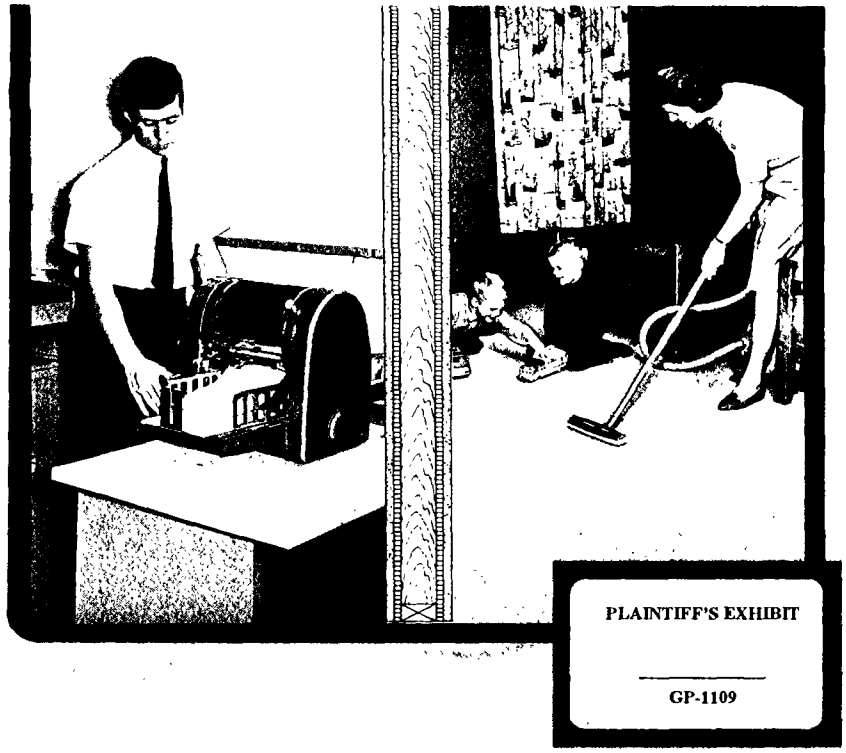
BESTWALL

# SOUND DEADENING BOARD




A.I.A. FILE NO. 23-L
N.A.H.B. INDEX NO. 340

Bestwall Sound Deadening Board is a low density, fiber board product. Made principally from wood or cane fiber, it is available ½" thick, with square edges, in 4' widths and a standard length of 8'. Bestwall Sound Deadening Board is designed for use in wall systems and in floor and ceiling systems where a reduction in the passage of sound from room to room is desired. Bestwall Sound Deadening Board is ideal for residential or apartment type construction.

• Excellent sound isolation properties • High ratings are available when used in various assemblies • Exclusive one hour fire rating with one layer of ⅝" Bestwall Firestop over Sound Deadening Board on each side of wood studs • Easy to install • Few fasteners needed • Easy to cut; can be sawed or scored and snapped • Large lightweight panels go up fast • Low cost.

Bestwall Sound Deadening Board is ideal for residential or apartment type construction, wherever effective sound control is desired.

**Thickness:** ½"

**Length:** Standard 8' (other lengths on special order)

**Width:** 4'

**Edge:** Square

**Packaging:** Shipped 60 pieces (or 90 depending on the supplier) ½" x 4' x 8' banded together.

**Application Used for Exclusive One-Hour Fire Rating:** Apply ½" x 4' x 8' Bestwall Sound Deadening Board vertically to each side of 2" x 4" wood studs spaced 16" o.c., with joints staggered on opposite sides. Nail with 5d coated nails spaced 24" o.c. at joints, edges and intermediate framing. Laminate Bestwall Firestop vertically to the Sound Deadening Board, using Bestwall Laminating Compound applied in 6" wide strips around the perimeter and vertical centerline of each full sheet. Stagger joints on opposite sides and nail 12" o.c. around the perimeter with one nail per stud in the field of the board.

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