



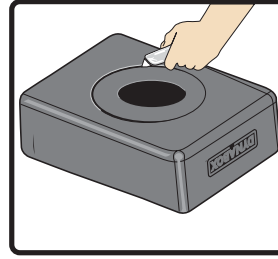
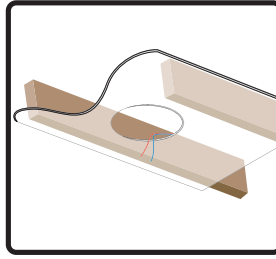
Installation Instructions

Step 1 - Prep Box

Ensure ceiling hole is cut to fit speaker installation requirements. See your speaker installation instructions for complete directions and template.

Using a razor knife, cut the Dynabox hole to fit. If running speaker wires inside the box, cut a small slit on the side of the box to run wires.

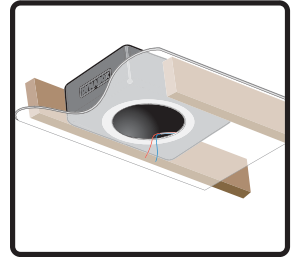
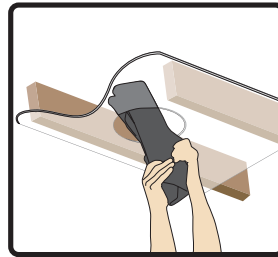
NOTE: Speaker wires can be run inside or outside of the Dynabox.



Step 2 - Insert Box

Tightly roll box with the hole on the inside.

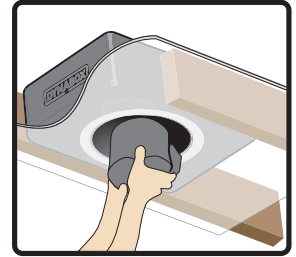
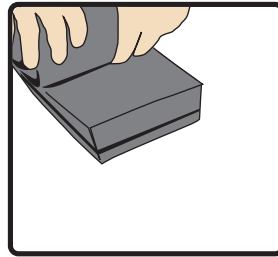
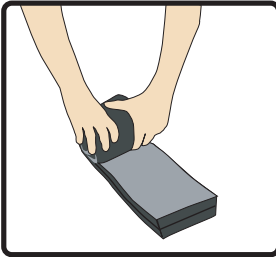
Grip box tightly and place through the existing ceiling opening. Expand box and position over ceiling opening.



Step 3 - Insert SoundSnake

Tightly roll the SoundSnake with the wider foam side toward the inside of the roll. Grip tightly and place through the existing ceiling opening in to the Dynabox. Expand and adjust to line the inside walls of the box.

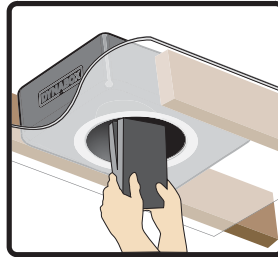
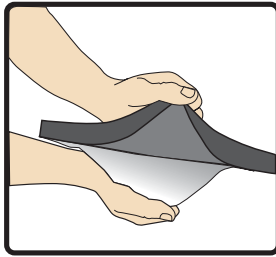
NOTE: The smaller foam side of the SoundSnake should be toward the outside of the box.



Step 4 - Insert Back-Wave Foam

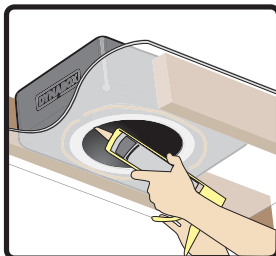
Remove the white paper backing from the Back-Wave foam.

Fold in half with sticky side out. Place through opening and apply the self adhesive (sticky) side to the top of the box.



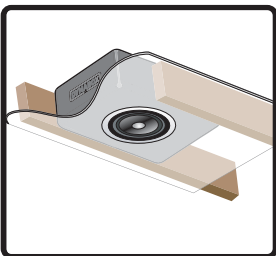
Step 5 - Seal Box

Apply a bead of contractors glue or silicon caulking around the outside perimeter of the Dynabox hole.



Step 6 - Install Speaker

Follow the manufacturer's instructions for speaker installation.



Dynabox and other Dynamic Control products are intended to be installed in a safe and secure manner. Dynamic Control has designed our products, using continuous testing, to comply with a set of common safety standards and building requirements.

Given that applicable laws, ordinances, building codes and safety requirements vary by municipality, the installer of this product should contact local building code officials for specific information and building code requirements. Installation, whether used alone or in combination with any other product, materials or equipment, is the sole responsibility of the installer. Dynamic Control disclaims all liability for loss, damage, or injury of any kind from installations not following and meeting required local building codes, laws, or safety requirements.

HOME ACOUSTIC CHECK LIST

SOUND BARRIER

- WALLS
- CEILINGS
- FLOORS

ENCLOSURES

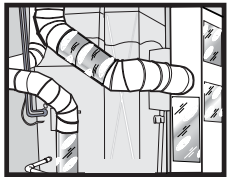
- WALL SPEAKERS
- CEILING SPEAKERS

SOUND DEADENER

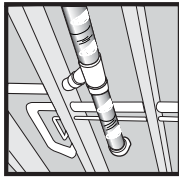
- DUCTWORK
- PIPES & DRAINS
- APPLIANCES



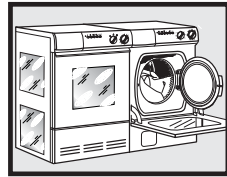
Dynamat Xtreme is a very thin, light-weight, constrained-layer vibrational damper. **Dynamat Xtreme** has a self adhesive peel and stick backing with a high level of tack that conforms and fuses easily to sheet metal and any other hard substrate.



Duct Work



Soil Pipes

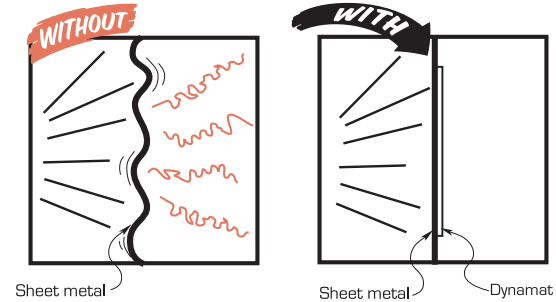


Appliances

Xtreme Utility Pak
Part # 50400 - 6.6 sq. ft.

Xtreme Bulk Pak
Part # 50455 - 36 sq. ft.

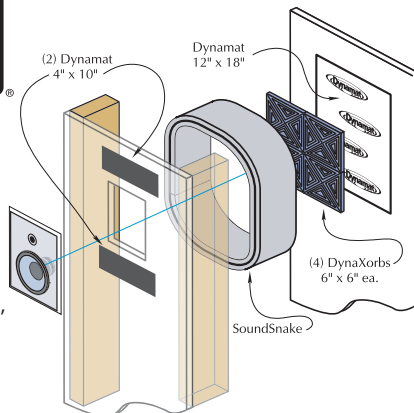
Stop Noise at the Source!



Unwanted noise produced by vibrating sheet metal is a common problem in every household. Dishwashers, air conditioners, duct work and piping create irritating noise problems that keep you from enjoying music, movies and everyday family life. All these items are made from sheet metal and can be made quiet with an application of **Dynamat**.



En-Wall enclosure systems use a combination of superior materials including **Dynamat**, **DynaXorb** and the **SoundSnake** to damp, diffuse and decouple in-wall speakers. That means **En-Wall** significantly reduces wall vibration, projects more clear sound into the room and reduces unwanted sound traveling outside the room.

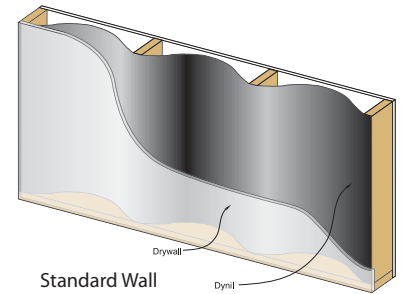


En-Wall Kit A+
Part # 50504 (4" wall const.)
Part # 50506 (6" wall const.)

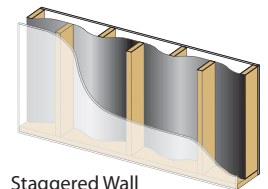
Includes:
4 pcs. DynaXorb
1 pc. Dynamat Xtreme
1 pc. SoundSnake
2 pcs. Dynamat Xtreme



Dynil is a dense, ultra-pliable acoustic barrier that prevents sound transmission through walls, floors and ceilings. **Dynil** works to prevent unwanted noise transfer outside the room while creating an optimal acoustic environment in the room.



Standard Wall

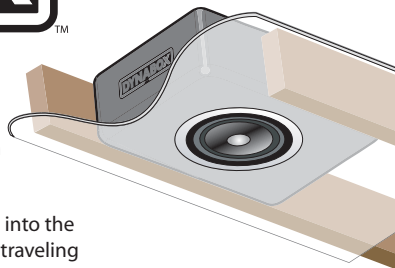


Staggered Wall

Dynil Sound Barrier
Part # 50100 - 112.5 sq. ft.



DynaBox is a unique retrofitable ceiling speaker enclosure that completely encases the speaker, effectively reducing sound migration between rooms, ceilings and floors.



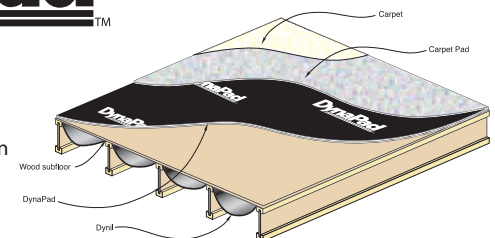
DynaBox projects more clear sound into the room and reduces unwanted sound traveling outside the room.

DynaBox
Part # 50306

Includes:
1 pc. DynaBox
1 pc. SoundSnake
1 pc. Back-Wave Foam



DynaPad is an effective four-part composite sound barrier that dramatically reduces sound transmission through floors.



DynaPad can be used on any floor above or below a noise source.

DynaPad works to prevent unwanted noise transfer outside the room while creating an optimal acoustic environment in the room.

DynaPad
Part # 50110 - 112.5 sq. ft.