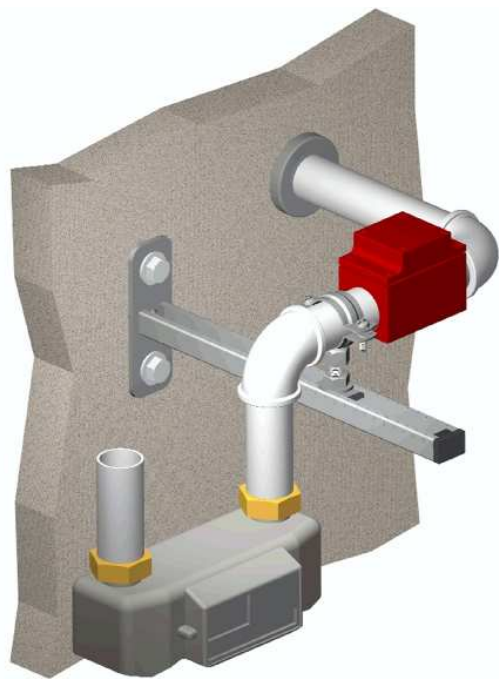


EARTHQUAKE VALVE SUPPORT KITS



Support bracket for seismic gas shut-off valves.

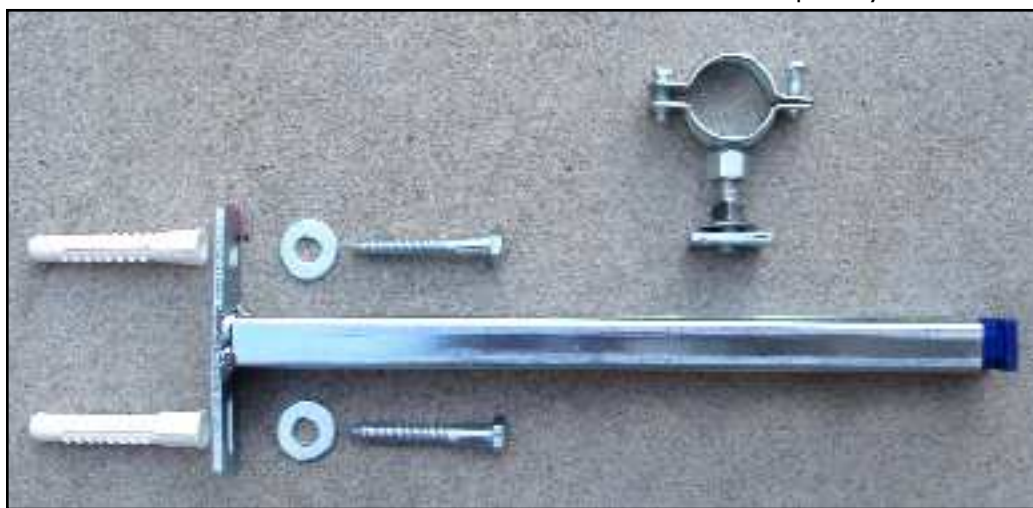
Rigid connection to the structure guarantees a reliable performance of the system.

The support transmits shock waves to the seismic gas shut-off valve which shuts off immediately

Advantages:

- The pipe clamp allows pipe range size of 3/4" - 2"
- Los Angeles City approved kit
- Strength of the support make it better able to withstand external forces which can cause damage, false or nuisance activations
- Includes anchors for concrete and lag screws for wood
- Compatible with all brands of Seismic shutoff valves, for horizontal or vertical installation

*Shutoff valve sold separately



Kits include:

- 1 Wall Hanger Bracket with end cap
- 2 Tox Plastic Anchors for masonry/stucco
- 2 Lag Screws 3/8" x 3"
- 2 Flat Washers
- 1 Locking Slide Bolt
- 1 Two Screw Pipe Clamp

Part #	DESCRIPTION	Bracket Size	Bracket Length
25-40-570	Earthquake Valve Support Kit 3/4"	1-3/16" x 13/16" (30 x 20mm)	12"
25-40-571	Earthquake Valve Support Kit 1"	1-3/16" x 13/16" (30 x 20mm)	12"
25-40-572	Earthquake Valve Support Kit 1-1/4"	1-3/16" x 13/16" (30 x 20mm)	12"
25-40-573	Earthquake Valve Support Kit 1-1/2"	1-3/16" x 1-3/16" (30 x 30mm)	16"
25-40-574	Earthquake Valve Support Kit 2"	1-3/16" x 1-3/16" (30 x 30mm)	16"
25-40-575	Earthquake Valve Support Kit 2-1/2"	1-1/2" x 1-5/8" (38 x 40mm)	19"
25-40-576	Earthquake Valve Support Kit 3"	1-1/2" x 1-5/8" (38 x 40mm)	19"
25-40-577	Earthquake Valve Support Kit 4"	1-1/2" x 1-5/8" (38 x 40mm)	19"

ARGCO

800-854-1015 www.

argco.com

Fax: 760-727-3270

instructions

ARGCO



INSTALLATION INSTRUCTIONS

The Earthquake Valve Support Bracket must be secured rigidly to the building structure. Placement of the Support Bracket must be between the gas meter and the seismic gas shutoff valve, with the bracket as close to the valve as possible.

Step 1:

For installation into wood, use the 3/8" lag screws. Drill two 1/4" pilot holes where the Support Bracket will be installed. To use the 3/8" lag screws by themselves you must drill directly into a stud. (see Fig. 1)

If a wood stud is not available at this location, use the enclosed TOX plastic anchors. You may use a combination of lag screw and anchor if needed. The anchors can be installed in a variety of materials including concrete, brick, masonry and thick stucco. (see Fig. 2)

Step 2:

Position Support Bracket over the holes or anchors and attach with 3/8" lag screws and washers to wall.

Step 3:

Place slide nut with clamp onto channel making sure the flat washer is on the outside of strut. Position the clamp with the pipe and tighten. Snap black plastic protection cap onto end of support channel. Follow manufacturer's instructions for leveling and other installation instructions pertaining to the seismic gas shutoff valve.

wood

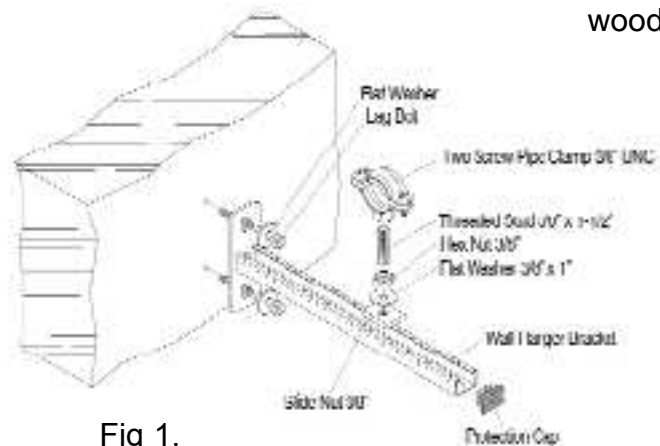


Fig 1.

concrete/masonry/stucco

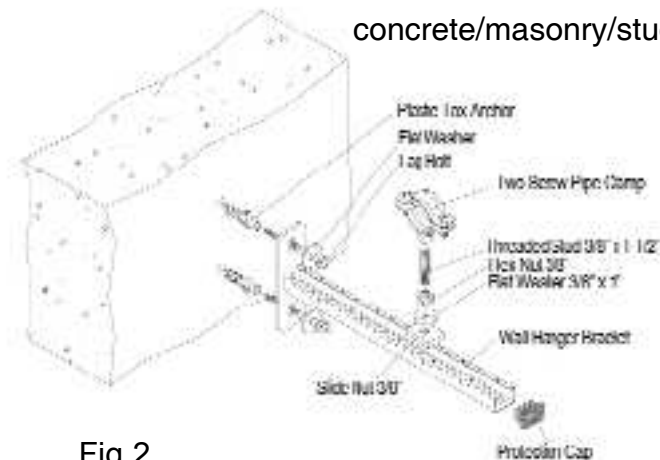


Fig 2.

**The ARGCO Earthquake Support Bracket is compatible with all brands of seismic gas shutoff valves.
For use with horizontal or vertical installations.**

The ARGCO Support Bracket is a multi-purpose bracket that can be used for a wide variety of applications.

Please contact ARGCO for more information.