

## **SAFE-T-BLOCK™**

U.S. PATENT #4,899,895 & 5,100,007 \* CANADIAN PATENT #1,321,169 & 1,330,968

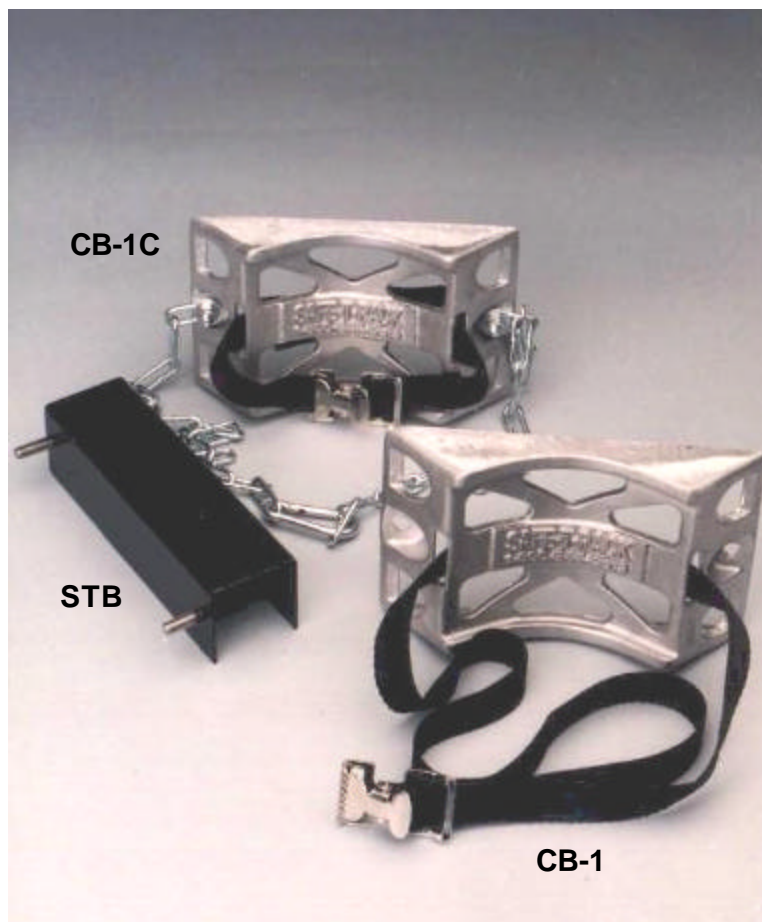
### *ALTERNATIVE SUPPORT on STRUCTURAL WALLS*

#### **MODEL #CB-1 & CB-1C**

- \* Cast Aluminum Cylinder Wall Blocks.
- \* Bolts to Concrete or Cinderblock Wall.
- \* Both Models Equipped with 48" Polypropylene Strap and Nickel Cadmium Buckle.
- \* **Model #CB-1C** Adds Secondary Chain and Hook Assembly to Satisfy the Most Rigid Code Requirements.

#### **MODEL #STB- 'Adaptor Bracket'**

- \* Bracket Fits Over the Arm of Any 'Safe-T-Rack™' - Cylinder Block Bolts to the Bracket.
- \* When in Place, it Immediately Converts Your 'Safe-T-Rack™' to a Process Gas Rack.
- \* Excellent for Areas Too Small for Additional Racks When Expanding Cylinder Pad.
- \* Bracket is Powder Coated to Match the Racks (Black).



#### **INSTALLATION SUGGESTIONS**

- \* Cylinders Under 30" Generally Safely Use (1) Cylinder Block, Placed At or About the Center.
- \* Cylinders Taller Than 30" Should Use (2) Cylinder Blocks: 1 Placed at Approximately 15" Up from the Floor, 1 Placed 15-20" Above the Lower Block.
- \* Seismic Areas Require (2) Cylinder Blocks - At Least (1) Must be with Chain. **CB-1C** (with chain)\*\* Must be in Top Position.

**\*\* Safe-T-Rack™ Systems, Inc. Will Always Recommend Model #CB-1C with the Additional Security Afforded by the Use of the Chain & Hook.**

