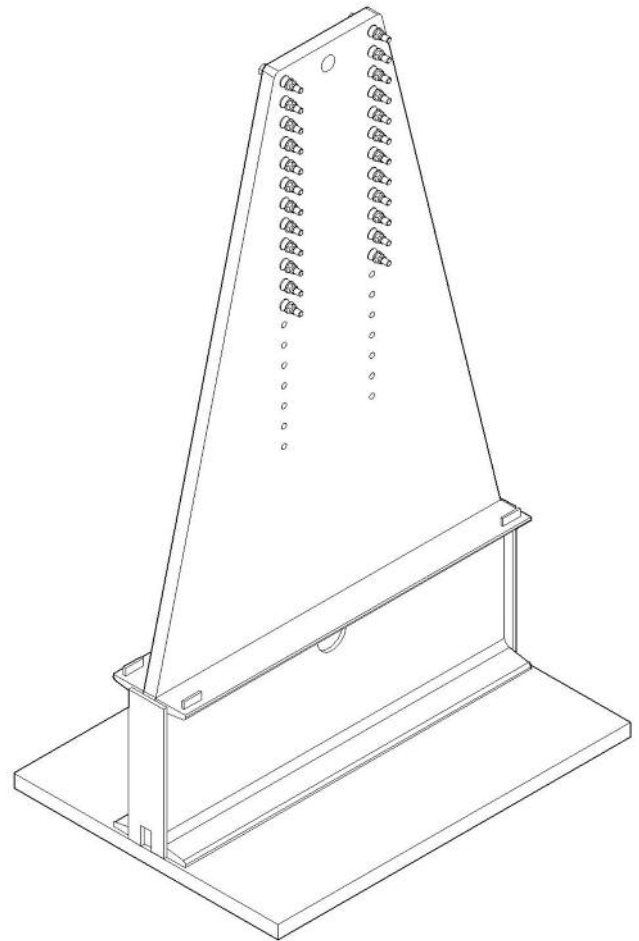


Strand Hold Ups



Internal strand hold ups are designed to keep strand properly positioned when setting up beams with depressed strand. The strand hold up has a base plate designed to distribute the downward force evenly over the soffit and a vertical plate. The vertical plate has rows of holes positioned to hold the strand at the proper height, and are fitted with strand rollers.

The strand hold ups are positioned on top of the soffit between the headers. Strand is pulled over the rollers, then, fed through the header to the hold down rollers anchored under the soffit. Once the strand is pulled into place, it is tensioned in the harped position.

For more information, contact Hamilton Form Company at 817 590-2111 or e-mail sales@hamiltonform.com



Hamilton Form Company, Ltd.

7009 Midway Road • Fort Worth, Texas 76118 • www.hamiltonform.com

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