

Typical ABS Installation



ABS Anchor Bolt Stabilizer

U.S. Patent Pending



NEW! The ABS stabilizes the bolt against the force of the concrete during the concrete pour.

FEATURES:

- Keeps the SSTB bolts from moving due to the force of the concrete
- Supports the bolt approx. 8" below the top of the concrete
- Model ABS $\frac{5}{8}$ is for the 5/8 SSTB and ABS $\frac{7}{8}$ is for the 7/8 SSTB
- Thin section limits the effect of a cold joint
- Sized for 2x4 and 2x6 mudsills

MATERIAL: Engineered Composite Plastic.

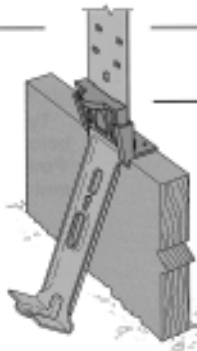
STRAPMATE™ STRAP HOLDER

The StrapMate is designed to keep the STHD, LSTHD, HPAHD and PAHD straps vertically aligned during the concrete pour. The friction fit allows for quick and easy installation.

- The StrapMate is reusable.
- Works with STHD, LSTHD, HPAHD, PAHD.

MATERIAL: Engineered Composite Plastic.

- Designed to fit 3/4" plywood forms up to 1 1/4" LVL forms and larger.
- Strap is positioned off the front edge of the form board.



Typical StrapMate Strap Holder Installation

U.S. Patent Pending

Model No.	Nails
SM1	2-8d duplex



StrapMate Strap Holder

ANCHORMATE™ ANCHOR BOLT HOLDERS

Designed to hold the anchor in place before the concrete pour, as required in some jurisdictions.

- Built-in 2x4 and 2x6 stops eliminate measuring.
- Elevated bolt grippers allow easy trowel finishing.
- Color-coded for easy size identification.
- Lightweight, durable and easy to use.
- Reusable yet cost-efficient for single application.
- Threaded grippers hold each bolt in the exact same location and height. They secure bolt in place without nut for quicker set-up and tear-down, and protect threads from splashing concrete.
- Use the 5/8" and 7/8" AnchorMate to secure the SSTB to the formboard before the concrete pour. Alignment arrows (left or right) match the SSTB bolt head arrow.
- Available in color coded buckets of 100 parts or bags of 10 parts.

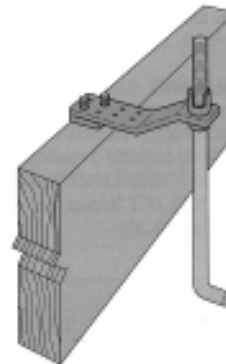
MATERIAL: Engineered Plastic Composite.

AnchorMate Anchor Bolt Holder

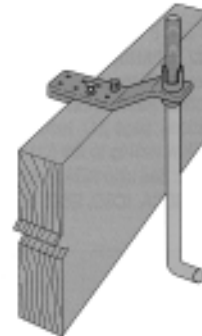


U.S. Patent 6,865,730

Model No.	Dia	Color
AM $\frac{5}{8}$	$\frac{5}{8}$	Yellow
AM $\frac{7}{8}$	$\frac{7}{8}$	Blue
AM $\frac{3}{4}$	$\frac{3}{4}$	Red
AM $\frac{1}{2}$	$\frac{1}{2}$	Green



Typical AnchorMate Installation for a 2x6 mudsill



Typical AnchorMate Installation for a 2x4 mudsill

MKP™ MONKEY PAW™ ANCHOR BOLT HOLDERS

Use the MKP $\frac{1}{2}$ to install the SSTB16, 20 and 24; MKP $\frac{3}{4}$ for SSTB28, SSTB34 and SSTB36; other sizes fit commonly-used anchor bolts.

SPECIAL FEATURES: • The MKP may be used several times.

- Stabilizes bolt by providing three-point support against lateral concrete pressure.
- Alignment arrows (left or right) match the SSTB bolt head arrow.
- Stamped for 2x4 or 2x6 mudsill placement.
- No nut required to hold bolt in place.
- When removed, the MKP cleans the bolt thread of concrete.

MATERIAL: MKP $\frac{1}{2}$, MKP $\frac{3}{4}$, MKP $\frac{1}{2}$ —16 gauge; all others—14 gauge

FINISH: Galvanized

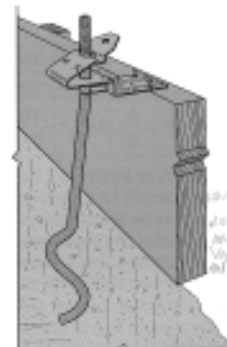
INSTALLATION: • Attach SSTB to the MKP. Line up MKP arrows with SSTB bolt head arrows for diagonal installation at approximately 45° from the wall.

- Align bottom tab of MKP with SSTB embedment line.
- Use 2x4 or 2x6 notches to match the mudsill size.
- After concrete pour, allow concrete to cure. Remove the MKP by squeezing the top and bottom together, lifting and twisting off.



MKP $\frac{3}{4}$ (other sizes similar)
U.S. Patent 5,670,876

Model No.	Bolt Dia	Mudsill Size
MKP $\frac{1}{2}$	$\frac{1}{2}$	2x4 2x6
MKP $\frac{3}{4}$	$\frac{3}{4}$	
MKP $\frac{1}{2}$	$\frac{1}{2}$	2x4 2x6
MKP1	1	
MKP1 $\frac{1}{2}$	1 $\frac{1}{2}$	
MKP1 $\frac{1}{2}$	1 $\frac{1}{2}$	



MKP attached to formboard with SSTB in position before the concrete pour