

## AnchorMate® Anchor Bolt Holders

The reusable AnchorMate anchor bolt holder is designed to hold the anchor in place before the concrete pour, as required in some jurisdictions. The gripping section secures the bolt in place without a nut for quicker setup and teardown. It also protects the threads from wet concrete and simplifies trowel finishing.

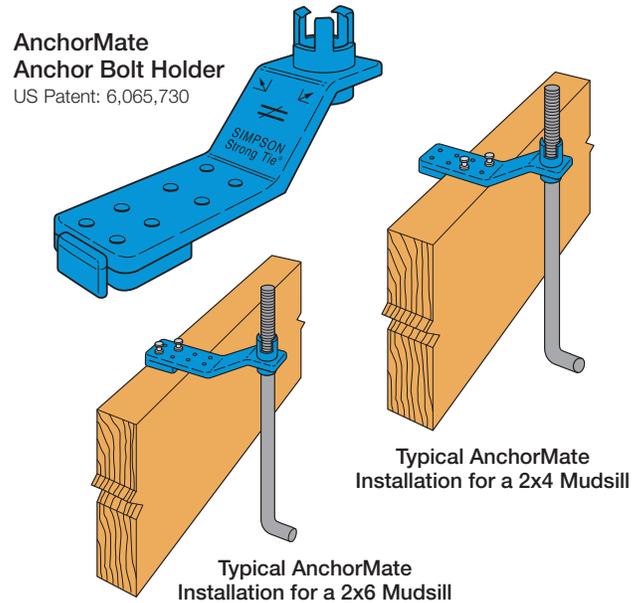
### Features:

- Built-in 2x4 and 2x6 stops eliminate measuring.
- Color coded for easy size identification.
- Use the  $\frac{5}{8}$ " and  $\frac{7}{8}$ " AnchorMate to secure the SSTB to the formboard before the concrete pour. Alignment arrows (left or right) match the SSTB bolt head arrow.

**Material:** Nylon

**Codes:** See p. 13 for Code Reference Key Chart

Model No.	Diameter (in.)	Color	Code Ref.
AM $\frac{1}{2}$	$\frac{1}{2}$	Yellow	—
AM $\frac{5}{8}$	$\frac{5}{8}$	Blue	
AM $\frac{3}{4}$	$\frac{3}{4}$	Red	
AM $\frac{7}{8}$	$\frac{7}{8}$	Green	
AM1	1	Black	



## ABS Anchor Bolt Stabilizer

The ABS stabilizes the anchor bolt to prevent it from being pushed against the form during the concrete pour.

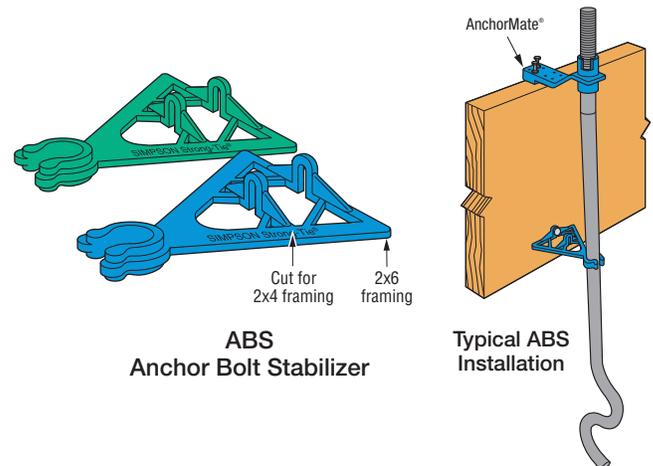
### Features:

- Supports the bolt approximately 8" below the top of the concrete
- Model ABS $\frac{5}{8}$  is for the  $\frac{5}{8}$ " SSTB and ABS $\frac{7}{8}$  is for the  $\frac{7}{8}$ " SSTB
- Thin section limits the effect of a cold joint
- Sized for 2x4 and 2x6 mudsills

**Material:** Engineered Composite Plastic

**Codes:** See p. 13 for Code Reference Key Chart

Model No.	Diameter (in.)	Color	Code Ref.
ABS $\frac{5}{8}$	$\frac{5}{8}$	Blue	—
ABS $\frac{7}{8}$	$\frac{7}{8}$	Green	



## StrapMate® Strap Holder

The StrapMate is designed to keep the STHD and LSTHD straps vertically aligned during the concrete pour to minimize possibility of spalling. The friction fit allows for quick and easy installation.

### Features:

- The StrapMate is reusable
- Works with STHD, LSTHD

**Material:** Engineered Composite Plastic

- Designed to fit  $\frac{3}{4}$ " plywood forms up to 1 $\frac{3}{4}$ " LVL forms and larger
- The strap is positioned off the front edge of the form board

**Codes:** See p. 13 for Code Reference Key Chart

Model No.	Nails	Code Ref.
SM1	(2) 8d duplex	—

