

SMART  
tensioner

strap  
tensioning  
made  
easy

save time & effort with the smart tensioner

- QUICK.** the fastest brace tensioner available
- EASY.** adjusts with a 5/16 tek driver
- STRONG.** designed for all strap ratings
- ERGONOMIC.** no tedious wing nuts
- EFFICIENT.** minimum effort for maximum results



Check out our SMART CONNECTIONS ... [www.formmm.com.au](http://www.formmm.com.au)

**formmm!**  
SMART CONNECTIONS

## Minimum Effort, Maximum Results

### Application

Strap Brace Tensioners are used to pre-tension structural bracing strap after it has been installed on wall panels or roof trusses according to AS1684.

#### STEP 1.

Place the **SMART tensioner** on the strap and insert the screw through one of the center holes of the strap bracing.

#### STEP 2.

Insert the screw into the nut of the **SMART tensioner** and tighten using a 5/16 tek driver, to pull the strap into the cupped side of the **SMART tensioner** until the strap slack is removed.

#### STEP 3.

Strap bracing is a tension brace and is installed as cross bracing. When tensioning the straps, take care to ensure even tension to avoid distorting the frame.



more happy  
tradies...

“ Brilliant Idea! They re so much faster and easier to use than the old wing-nut type. ”

TRANSPORTABLE HOMES  
MANUFACTURER

“ With the amount of tensioners we use every month, we just couldn t do it any other way it would be too slow. ”

VIC TRUSS & FRAME FABRICATOR