

# Anchorage Installation Accessories

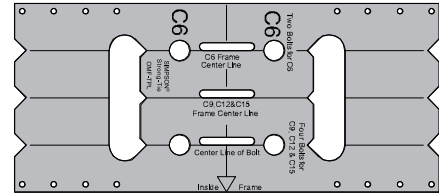
## Form Template: OMF-TPL

This template is used to precisely position the anchorage assembly on the form prior to the concrete pour. It helps ensure that the assembly is positioned correctly with relation to the forms. While a template is included with each OMFSL or OMFAB assembly, these are sold separately for replacement or convenience.

## Universal Template Locator: OMF-UTL

This optional layout tool is designed to help the installer accurately space two OMFSL or OMFAB anchorage assemblies on the forms prior to the concrete pour. Anchor bolt location is critical to a trouble-free moment frame installation. By using the UTL to position both assemblies at once, the installer helps ensure that the anchor bolts will be spaced correctly to accept both moment frame columns.

- Optional tool for use with all sizes of Strong Frame ordinary moment frames
- Reusable for years of service
- Adjustable from 8' to 16' width to address all opening sizes
- Spacing is locked into place when the pin is set, eliminating variability due to handling or transportation
- Helps eliminate costly anchor-bolt placement issues



### How to use:

1. Determine where the first anchorage assembly will be positioned and fasten it to the forms using duplex nails or screws.
2. Adjust the sliding ends of the Universal Template Locator (UTL) to the correct column and beam combination, as marked on the center tube, and lock them in place with the locator pins. Column and beam model numbers are on each component.
3. Place one of the end plates of the UTL over the top of the anchor bolts on the form-mounted assembly.
4. Lay the UTL across the forms so that the free end plate is positioned where the second column will be located.
5. Holding the end plate of the UTL up to the top of the form, locate the center line on the plate and mark it on the outside of the forms. Remove the UTL from the forms.
6. Position the second anchorage assembly so that the center line on the assembly template aligns with the line marked on the forms. Fasten the anchorage assembly template to the forms.

