

MiTek® TimberLOK®

MiTek® Truss to Top Plate Fastener



**No Predrilling.
They ZIP right in!
Use a 6" TimberLOK
to connect trusses
to the top plate.**

- Meets minimum IRC/IBC code requirements
- Offers a stronger connection than nails
- Can replace costly and time-consuming hangers
- Can be installed from inside the structure
- Can be installed after sheathing is applied
- Free bit in every package

Photograph should not be used as a reference for fastening patterns.

**For more information or free samples,
call MiTek at 800-325-2556.**

INSTALLATION PROCEDURE

- Install using a high torque, ½" variable speed drill (18 volt cordless).
- Complete installation procedures can be found in our Truss to Top Plate technical bulletin online at www.BuildabilityNow.com/StructuralFasteners.
- Always refer to truss manufacturer's engineering specifications for TimberLok fastening pattern, or project-specific uplift and shear load requirements.

A design professional should be consulted when making critical connections to ensure the proper number and location of all fasteners meet national and local code requirements.

For complete design values and engineering data, available through ICC-ES, see report ESR #1078 at www.icc-es.org.

Caution: Photographs should not be used as a reference for fastening patterns.

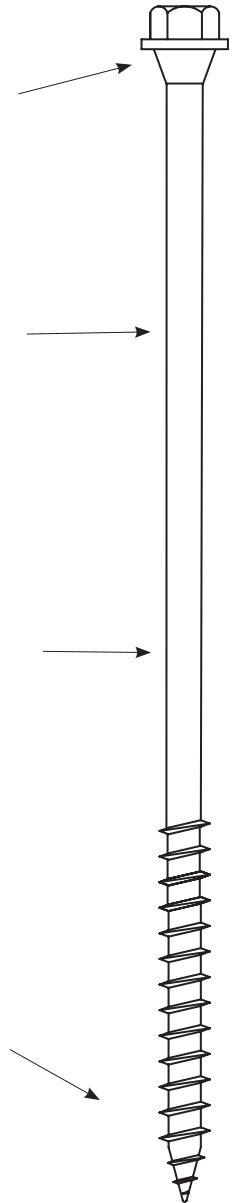
PRODUCT FEATURES

HEAD STYLE
COUNTERSINKS
ITSELF DURING
INSTALLATION

MADE OF HEAT
TREATED
STEEL FOR
DRAMATICALLY
INCREASED
STRENGTH AND
DRIVABILITY

ULTRA-COATED
FOR UNMATCHED
CORROSION
RESISTANCE.
ACQ APPROVED

AGGRESSIVE
THREAD FOR
ULTIMATE
PULL-DOWN
POWER



FMTLOKSHEET-MT (0112)

| Item # | Quantity per Box | Screw Length | Threading |
|---------------|------------------|--------------|-----------|
| 55-FMTLOK06-B | 40 | 6" | 2" |
| 55-FMTLOK06-C | 300 | 6" | 2" |