

STRUCTURAL HIGH-STRENGTH WINDOW/DOOR ATTACHMENT EMBED FOR TILT-UP, PRECAST AND CAST-IN-PLACE CONCRETE WALLS.

nox-crete®

chemical solutions to concrete problems

**MIP**  
most innovative products  
at World Of Concrete  
AWARD WINNER

# TIGERLOC™

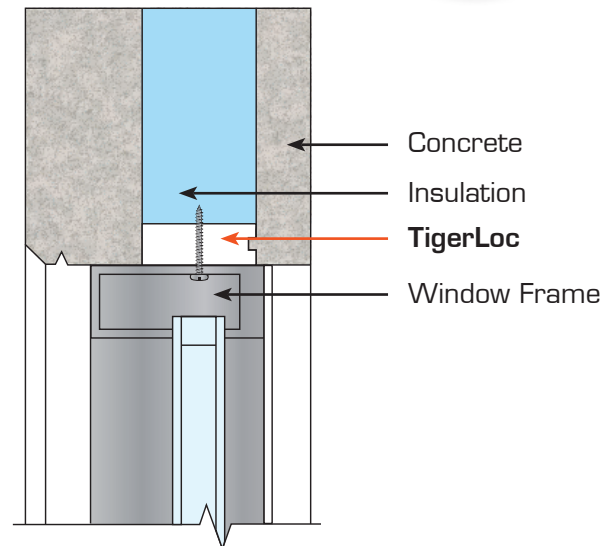
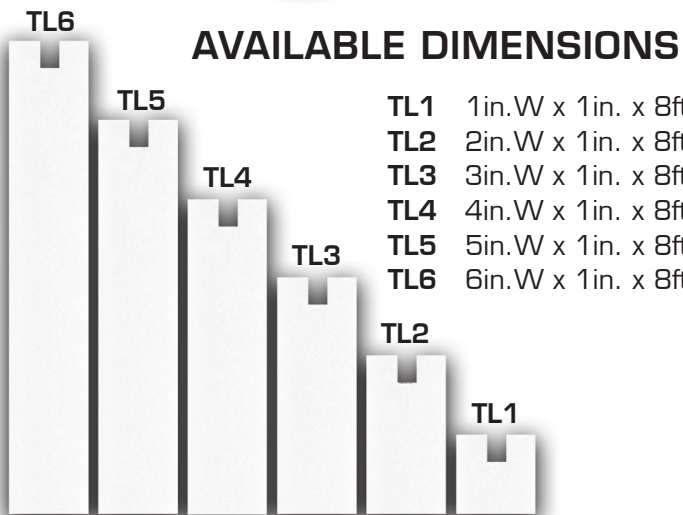
CONCRETE FLOWS INTO THE GROOVE  
SECURING TIGERLOC TO THE PANEL



TIGERLOC SECURED INTO THE  
CONCRETE PANEL



DOOR & WINDOW FRAMES FASTEN  
SECURELY ONTO TIGERLOC





## STRONG

**TigerLoc** is manufactured in the USA through a special process that combines light weight with high flexural strength.



## TIME SAVING

**TigerLoc** is prefabricated in multiple widths to eliminate costly jobsite or field fabrication and is quickly and easily attached to window and door edge forms.



## RECYCLABLE

**TigerLoc** is recyclable and is manufactured from 100% recycled materials.



## PERMANENT

Unlike dimensional lumber, **TigerLoc** will not absorb water and will not rot, twist or warp. Additionally, unlike treated wood, **TigerLoc** will not react chemically with aluminum window frames or fasteners.



## FIRE RESISTANT

**TigerLoc** provides a flame-resistant barrier that protects insulation in sandwich panel applications.



## SAFE

**TigerLoc's** patented structural design allows window and door frames to be quickly and firmly attached using conventional screws without creating hazardous silica dust resulting from drilling anchors into concrete.



## WEATHERPROOF

**TigerLoc** is not affected by ultra-violet radiation from the sun, heat or cold.



## INSULATING

**TigerLoc** is sound and vibration absorbent and has a low thermal conductivity and a high insulating value making it ideal for use as a thermal block to ensure energy code compliance in insulated concrete sandwich panel applications. Also, provides separation of concrete wythes to eliminate cracking associated with differences in thermal movement.

## AREAS OF USE FOR TIGERLOC

Overhead Door  
Openings

Panel Edges/  
Insulation Cap

Window Openings

Mandoor Openings



### Wood

- Twists
- Rots
- Burns
- Non-Insulating
- Costly



### TigerLoc

- Does Not Twist
- Does Not Rot
- Does Not Burn
- High Insulating Value
- Lower Cost

