

Fasteners

Wood Screw

Tru-R Wood Screws are used to attach Tru-R Nailbase/Nailstrip to wood structural members and substrates.

- Available in standard* lengths from 3" - 13"

Metal Screw

Tru-R Metal Screws are used to attach Tru-R Nailbase/Nailstrip to lightweight (up to 18 gauge) steel structural members and substrates.

- Available in standard* lengths from 3" - 13"

Concrete Screw

Tru-R Concrete Screws are used to attach Tru-R Nailbase/Nailstrip to all concrete structural members and substrates. Tru-R Concrete Screws are installed into predrilled 3/16" holes.


- Available in standard* lengths from 3" - 13"

Fluted Concrete Nail

Tru-R Concrete Nails are used to attach Tru-R Nailbase/Nailstrip to poured concrete structural members and substrates. Tru-R Concrete Nails are installed into predrilled 3/16" holes.

- Available in standard* lengths from 3" - 8"

 THERMAL
EPS FOAMS, INC.

 THERMAL FOAMS/
EPS SYRACUSE, INC.

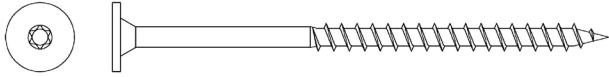


FOAM FACTS:

Tru-R Screws and Fluted Concrete Nails.

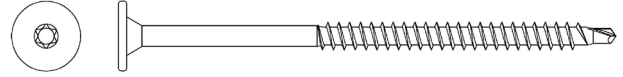
- Sit tight to the Tru-R Nailbase/Nailstrip surface
- Heat treated steel for high strength and durability
- Coated for superior corrosion resistance
- 6 lobe drive design for screws
- Fluted nail design makes for ease of installation and grab

Wood Screw



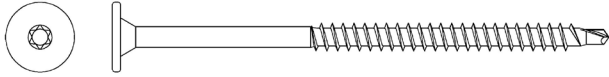
Head Style 0.625" Pancake head
 Drive Style T-30, 6 lobe
 Thread/Shank Diameter 0.255" / 0.189"
 Point Style Gimlet Thread

Concrete Screw



Head Style 0.625" Pancake head
 Drive Style T-30, 6 lobe
 Thread/Shank Diameter 0.255" / 0.189"
 Predrill Hole 3/16" masonry bit

Metal Screw



Head Style 0.625" Pancake head
 Drive Style T-30, 6 lobe
 Thread/Shank Diameter 0.255" / 0.189"
 Point Style #2 Drill Point

Fluted Concrete Nail



Head Style 0.4375" Pancake head
 Flute/Shank Diameter 0.210" / 0.202"
 Predrill Hole 3/16" masonry bit

Specifications/Installation

Fasteners as shown on plans and in specifications shall be supplied by the Tru-R supplier.

Use Tru-R screws and/or nails per Tru-R recommended installation guidelines. Refer to Tru-R Construction Manuals and Technical Bulletins showing proper design and applications.

Tru-R Accessory Availability

Your nearest Tru-R supplier will be happy to collaborate with you to determine your needs for Tru-R Accessories. For additional information on Tru-R products and to contact your nearest supplier visit www.Tru-R.com.



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