



NEW DRJ REPORT U2 TRUSS SCREWS

Report 2606-111

4-1/2" & 6" sizes



Engineered structural
wood-to-wood connections

Report No: 2606-111



Listing and Technical Evaluation Report™
A Duly Authenticated Report from an Approved Agency

Issue Date: September 23, 2026

Revision Date: September 23, 2026

Subject to Renewal: October 1, 2027



Truss/Rafter to Top Plate

20°–25°



4-1/2"

Up to **395 lb**

6"

Up to **820 lb**

Joist to Beam

20°–30°



6"

Up to **700 lb**

Post to Beam

4°–14°



6"

Up to **1,940 lb**



Allowable loads &
installation details



See full report
for approved applications

Available in **4-1/2" and 6"** lengths, U2 Fasteners Truss Screws are backed by **DrJ TER 2606-111**, which provides documented performance for a wide range of structural wood connections, including:

- Truss, rafter and joist-to-top-plate connections
- Gable and floor trusses
- Stud-to-top and bottom plates
- Bottom plate-to-rim board
- Deck joist-to-beam connections
- Post-to-beam connections
- Knee-brace connections

The U2 Truss Screw is more than just a long screw — it is an engineered structural fastening system. The report provides documented uplift, lateral, withdrawal and connection design values, giving builders, contractors and designers added confidence across residential framing and deck applications.