



# FORTRESS Engineered Edge Restraint CAD Drawings & Installation Specifications

ONLINE & DOWNLOADABLE

[www.caddetails.com](http://www.caddetails.com)



Engineered Paver Edge Restraints  
& Anchoring System

Fortress Edging is made of strong, durable, and environmentally responsible PVC with a controlled amount of recycled PVC material. Designed and proudly manufactured in the USA.

Downloadable CAD Drawings & Installation Specifications



THREE SIZES  
2 VERSIONS

**HEAVY  
PAVER  
THIN**

STANDARD  
OR VERSA



Make your installation  
**BULLET-PROOF**  
with STRYPRAIL & Fortress Edging

- Proven Design
- UPS Shippable
- Versatile & Strong
- "Grypper" Technology
- Contractor & Architect Friendly
- Bullet-Proof STRYPRAIL System

**STANDARD**  
for PAVES and  
THIN profiles

**HEAVY**  
for HEAVY  
profiles



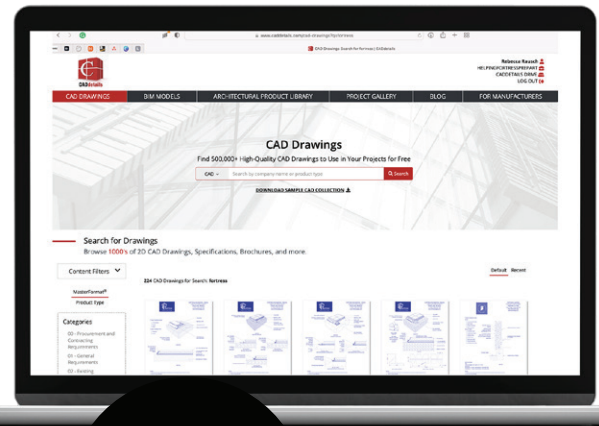
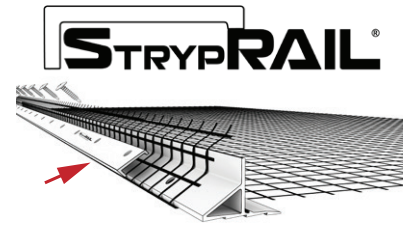
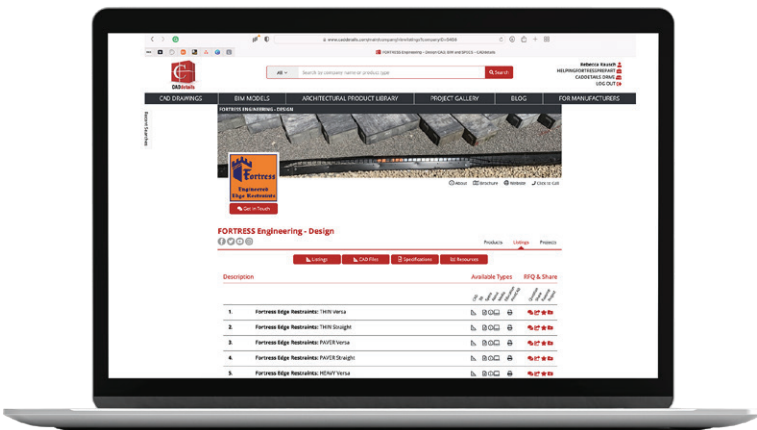


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CAD Drawings

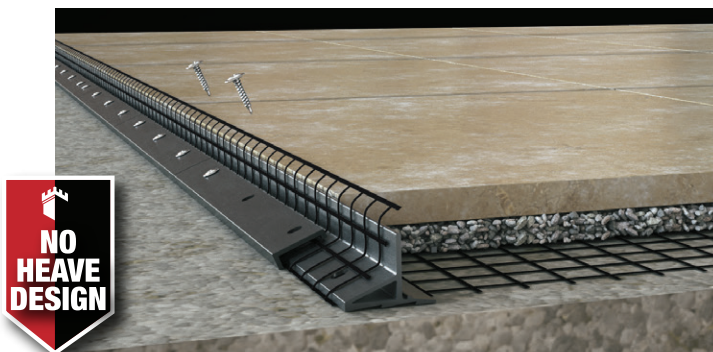
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CAD files available for viewing and direct download.

1. Fortress Edge Restraints: THIN Versa
2. Fortress Edge Restraints: THIN Straight
3. Fortress Edge Restraints: PAVER Versa
4. Fortress Edge Restraints: PAVER Straight
5. Fortress Edge Restraints: HEAVY Versa
6. Fortress Edge Restraints: HEAVY Straight
7. STRYPRAIL Edge Restraint Anchoring System: Heavy
8. STRYPRAIL Edge Restraint Anchoring System: Standard
9. Non-Woven Geotextile Fabric: Over Concrete Or Asphalt
10. Geo-Grid Over Aggregate, Fine Gravel Or Any Base
11. Fortress THIN Using STRYPRAIL Edge Restraint Anchoring System Standard
12. Porcelain Tile On Roof Deck Over Chip Rock With STRYPRAIL Standard Edge Restraint Anchoring System

View  
&  
Download



NO  
HEAVE  
DESIGN

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**FORTRESSEDGING.COM**

Image to left: Porcelain tile restrained by Fortress Edge Restraint and STRYPRAIL Edge Restraint Anchoring System.