



TREX FENCING FOR TALL APPLICATIONS

YourNextFence.com



COMMERCIAL TREX FENCING PROJECTS FOR TALL PERIMETERS AND ENCLOSURES



A SELECTION OF TREX FENCING PROJECTS FOR HEIGHTS OVER 8' TALL



OSU – Columbus OH



LSU – Baton Rouge



AT&T – Louisville KY



City Hall – Pooler GA



Marion HS – West Memphis AR



Veterans Hospital – Grand Junction CO



Riverwoods – Atlanta GA



Utility Enclosure – Monte Rio CA



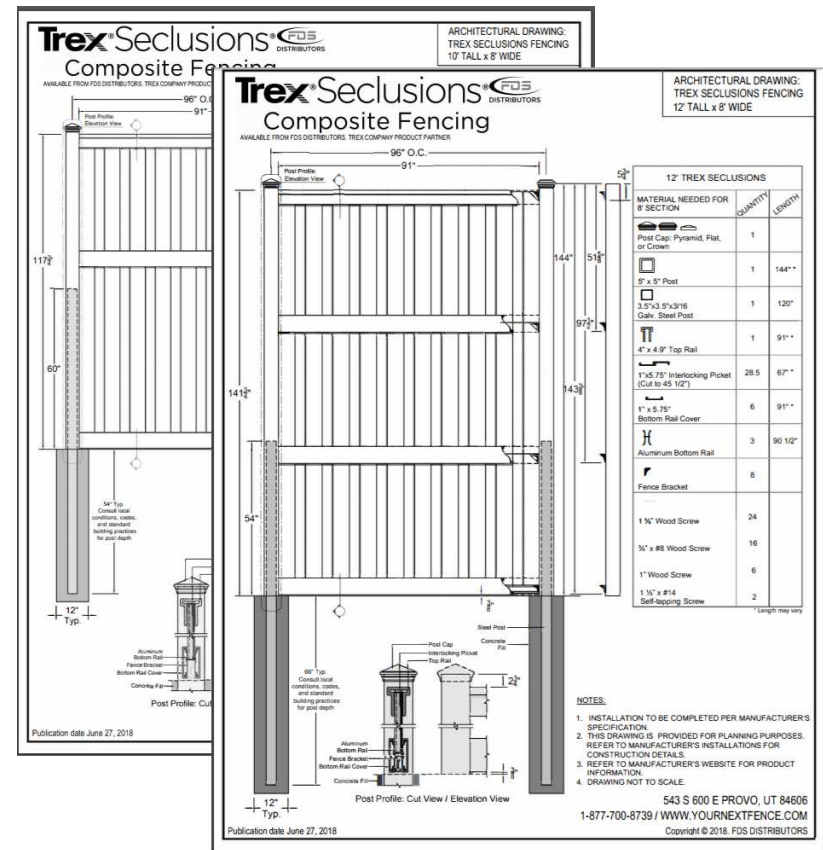
Columbus OH



Roseville CA

TREX FENCING FOR COMMERCIAL APPLICATIONS (HEIGHTS OVER 8' TALL)

- Heights up to 12' tall
- Mid-rails as needed
- Steel post stiffeners
- 3 Colors Available
- Fully sight-obscuring
- Same look on both sides
- Composite and aluminum
- Adaptable (stick-built)
- Less Expensive than CMU
- Sound abatement properties



Architectural drawings and master plan sheets available at www.YourNextFence.com/Support

INSTALLATION OF TREX SECLUSIONS® COMMERCIAL FENCING (HEIGHTS OVER 8' TALL)



Set 3.5"x3.5"x3/16" Galvanized Steel Post Stiffener in Concrete



Sleeve 5"x5"x5/8" Composite Post over Steel Post Stiffener; cut to length as necessary

Setting Steel Post Stiffeners and Trex® Composite Post Sleeves

INSTALLATION OF TREX SECLUSIONS® COMMERCIAL FENCING (HEIGHTS OVER 8' TALL)



Attach Brackets to Composite Posts at Rail Points



Glass-filled Nylon, Heavy Duty Fence Brackets

Attaching Fence Brackets

INSTALLATION OF TREX SECLUSIONS® COMMERCIAL FENCING (HEIGHTS OVER 8' TALL)



Cutting Rails and Pickets



Cut Trex materials with miter and circular saws; use non-ferrous blade for aluminum rails



Trex Fencing panels are assembled in field

INSTALLATION OF TREX SECLUSIONS® COMMERCIAL FENCING (HEIGHTS OVER 8' TALL)



Place rails temporarily for accurate measurements



Build from bottom up; use intermediate aluminum rails with composite covers



Interlock pickets; place top rail over pickets to ensure fence is secure



CONTACT US:

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