

TOPGUIDE FENCE POST ANCHOR - INSTALL DURING CONSTRUCTION OF WALL. FILL SLEEVE W/ CONCRETE, SET FENCE POST CAP BLOCK REINFORCED BACKFILL ZONE COMPACT TO 95% STANDARD PER ASTM D698. 12" (300mm) (MIN) OF FREE-DRAINING AGGREGATE SET POSITION OF TOPGUIDE FENCE ANCHOR IMMEDIATELY BEHIND SRW UNITS

- THE TOPGUIDE PRODUCT SHOULD BE EVENLY SPACED.
- USE OF THE TOPGUIDE SYSTEM IS LIMITED TO THE FOLLOWING FENCING APPLICATIONS WITHOUT CONSIDERATION OF WIND LOAD:
 - 8-FOOT (2.4M) HIGH AND UNDER CHAIN LINK FENCES
 - 6-FOOT (2M) HIGH AND UNDER WOOD FENCES WITH GAPS BETWEEN BOARDS
 - 6-F00T (2M) HIGH AND UNDER PVC, STEEL, ALUMINUM, OR WROUGHT IRON FENCES

TOPGUIDE*

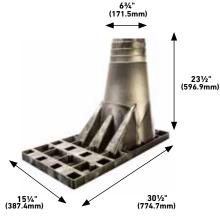
FENCE POST ANCHORING SYSTEM

A PRE-ENGINEERED FOUNDATION SYSTEM THAT FACILITATES FENCE INTEGRATION BEHIND A SEGMENTAL RETAINING WALL (SRW)

⊘ FEATURES & BENEFITS

- Accepts up to a 4x4" (100mmx100mm) post
- Allows a fence to be constructed directly behind a SRW rather than the industry guideline that recommends a minimum 3-foot (1m) offset from the face of the wall to accommodate localized overturning forces
- Suitable for handrail and safety rail applications per IBC 1015.2 Revise to NBC Division B, Part 4, Section 4.1.5.15.7
- Break-away lid to assist in the installation of backfill
- Lightweight but durable material that withstands compaction equipment
- · Easy and fast to install
- No additional equipment required for installation
- Made from recycled materials
- · Nested shipping to reduce space

윯 SHAPES & SIZES



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