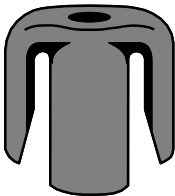
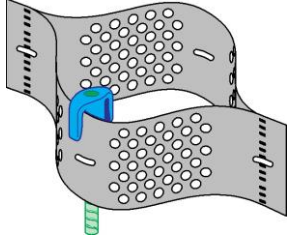


ATRA® ANCHORS ATRA Stake Clip with #4 rebar and 10-12 mm dia. rods	ATRA® GFRP ANCHORS
<p>Description:</p> <p>The ATRA® Stake Clip is a molded, high-strength polymeric device for use with #4 rebar and 10-12 mm diameter rods (metric), for forming ATRA® Anchors. ATRA anchors are utilized for crest, toe and internal anchoring of Geoweb sections.</p> <p>Both metal (common rebar) and non-metallic stakes may be used as determined by site soil conditions. ATRA Stake Clips are part of the preassembled Sand-coated, Glass Fiber Reinforced Polymer (GFRP) stakes available for corrosive environments.</p> <p>The flat head of the ATRA Stake Clip provides a level surface for driving anchors over the center of gravity.</p> <p>The ATRA Stake Clip arm is slightly flanged, fitting securely over the Geoweb cell wall and providing direct anchorage and resistance to sliding and uplift forces.</p> <p>Material: Polymeric Composite Material</p> <p>Construction: Injection Molded</p> <p>Color: Black</p> <p>UV Stability: 1-2% Carbon Black</p> <p>Chemical Resistance: Unaffected by Most Acids. Good Resistance to Alkalis</p> <p>Other Properties: Mildew Resistant, Non-Corrosive</p> <p>Conductivity: Non-Conductive</p>	<p>Description:</p> <p>The ATRA® GFRP (Glass Fiber Reinforced Polymer) Anchor provides additional anchorage and resistance to sliding and/or uplift forces to Geoweb® sections with or without tendons for crest, toe and internal anchoring. ATRA GFRP Anchors consist of an ATRA Stake Clip attached to a GFRP Rod. ATRA GFRP Anchors are used over traditional rebar or steel rods when long-term durability is desired in corrosive environments. ATRA GFRP Anchors make a more secure connection with the Geoweb cell wells and allow for driving of anchors with powered ATRA Driver.</p> <p>Material: Minimum 75% Glass Fiber Polymeric Composite Material</p> <p>Construction: Formed Polymer Filament Matrix</p> <p>Color: Black top with sand colored rod</p> <p>Dimensions:</p> <ul style="list-style-type: none"> Length: Various lengths available (project dependent) Width: 1.92 in (48.77 mm) Diameter: 0.5 in (12.70 mm) <p>Min Tensile Strength (per ASTM D638): 95 kips (655 MPa)</p> <p>Chemical Resistance: Unaffected by Most Acids. Good Resistance to Alkalis.</p> <p>Other Properties: Mildew Resistant, Non-Corrosive</p> <p>Conductivity: Non-Conductive</p>
 <p>ATRA® Stake Clip</p>	 <p>ATRA® Anchor over Geoweb Cell Wall</p>