

## Aztec® Bar Chair - PBC



**APPLICATION:**

Single Mat-Rebar or Wire Mesh, Bottom Layer Double Mat-Rebar or Wire Mesh, Tilt Wall, Side-Form Spacer, On-Grade: when used with Sand Plate

**HEIGHT:**

From 3/4" to 10" in 1/4" increments

**FEATURES**

- Standard "Concrete Gray" color
- Minimal surface contact
- Designed for maximum aggregate flow and concrete consolidation
- Fits up to #8 rebar
- Tower chair straddles lower rebar mat in double mat applications



## Aztec® Tower Chair™ - PTC



**APPLICATION:**

Single Mat-Rebar or Wire Mesh, Bottom Layer Double Mat-Rebar or Wire Mesh, Tilt Wall, Side-Form Spacer, On-Grade: when used with Sand Plate

**HEIGHT:**

From 2-3/4" to 10" in 1/4" increments

**FEATURES**

- Standard "Concrete Gray" color
- Minimal surface contact
- Designed for maximum aggregate flow and concrete consolidation
- Fits up to #8 rebar
- Tower chair straddles lower rebar mat in double mat applications



## Aztec® Hy-Chair™ (Hybrid) - PHC



**APPLICATION:**

A combination rebar support consisting of high strength plastic base (Tower Chair) and a wire upper wicket insert.

**HEIGHT:**

From 10-1/4" to 14" in 1/4" increments

**FEATURES:**

- Provides superior strength
- Supports loads up to 500 lbs
- Clearance heights up to 14"
- Straddles lower rebar mats up to 2-3/4"
- Pre-Assembled prior to packaging
- Plastic base insures minimal footprint
- Eliminates corrosion on exposed surfaces



## Aztec® EZ Set Chair - PEZS



**APPLICATION:**

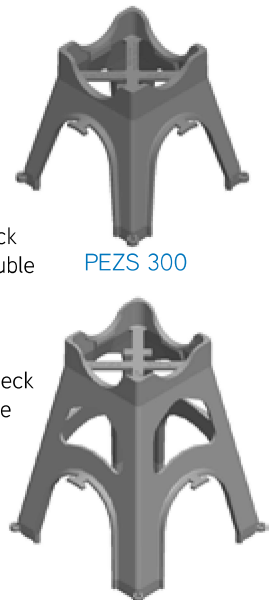
Single mat – rebar or wire mesh, Double mat – rebar and or wire mesh, Slab, Side Form Spacer, Tilt, Precast, Tilt-Up, Foundations

**HEIGHT:**

From 2-3/4" – 14"

**FEATURES**

- Fits rebar sizes #3 to #10
- Available in 1/4" increments
- Standard "concrete gray" color
- Minimal surface contact with deck
- Straddles lower rebar mat in double mat applications
- Upper and lower reinforcement mat tie-off points
- Nail-down feature to secure to deck
- Designed for maximum aggregate flow
- Non-corrosive material
- Conforms to CRSI specifications



PEZS 300

PEZS 500