

Aztec[®] Castle Chair[™] - PCC

DESCRIPTION

Dayton Superior manufactures a complete line of rebar and/or mesh supports. All Dayton Superior rebar supports are manufactured to the recommendations or specifications of the Concrete Reinforcing Steel Institute (CRSI).



FEATURES & BENEFITS

- Most stable on-grade chair available
- Heavy-duty, stackable design
- Fits up to #8 rebar and supports over 500 lbs without damaging moisture protection membranes
- Perfect for use on insulating foam or non-penetrable vapor barriers
- Uniquely designed with a wide base ring to provide stability on poorly compacted or expansive soils
- Each chair comes in two height combinations reducing inventory and allowing for grade variation

PRODUCT DATA

- Application: On-Grade, Single Mat Rebar or Wire Mesh, Bottom Layer Double Mat Rebar or Wire Mesh, Precast, Tilt-Wall, Insulated "Sandwich" Panels
- Sold in full cartons only
- Meets all requirements to qualify as a CRSI Class 1 Bar Support
- Cover Height: From 1-1/2" to 6-1/4" (1/4" increments)
- Sizes 1-1/2" to 4-1/4" tall have a round base
- Sizes 4-1/2" to 6-1/4" tall have a square base
- Dark recycled plastic made in the USA



AZTEC[®] CASTLE CHAIR[™] - ROUND BASE

PRODUCT CODE	COVER	Weight
122835	1-1/2" - 1-3/4"	0.08 lb
121284	2" - 2-1/4"	0.09 lb
122837	2-1/2" - 2-3/4"	0.11 lb
121285	3" - 3-1/4"	0.12 lb
122839	3-1/2" - 3-3/4"	0.15 lb
122840	4" - 4-1/4"	0.19 lb

AZTEC[®] CASTLE CHAIR[™] - SQUARE BASE

PRODUCT CODE	COVER	Weight
123562	4-1/2" - 4-3/4"	0.20 lb
123563	5" - 5-1/4"	0.22 lb
123564	5-1/2" - 5-3/4"	0.23 lb
123565	6" - 6-1/4"	0.25 lb

