

# BAR SUPPORTS

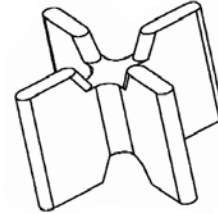


## SLAB/HORIZONTAL

### X-Chair™ – PXC

Superior strength. Modest surface contact. Supports rebar and mesh. Applications include elevated slabs and precast. Accomodates rebar sizes from #3–#7.

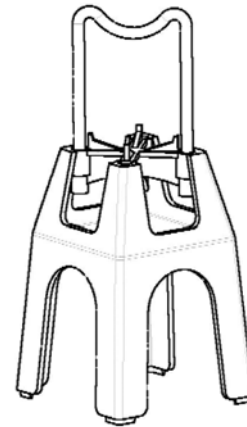
No.	Size	Qty/Ctn	Wt/Ctn (lbs)
AZ PXC050	1/2"	3,500	28
AZ PXC075	3/4"	2,200	25
AZ PXC100	1"	1,700	25
AZ PXC150	1-1/2"	1,500	38
AZ PXC200	2"	1,100	36



### Hy Chair™ (Hybrid)

A combination rebar support consisting of a high strength plastic base (Tower Chair) and a wire upper wicket insert. Supports loads up to 500 lbs. Straddles lower rebar mats up to 2-3/4". Pre-assembled prior to packaging. Plastic base insures minimal footprint. Eliminates corrosion on exposed surfaces.

No.	Size	Qty/Ctn	Wt/Ctn (lbs)
AZ PHC1025	10-1/4"	75	39.0
AZ PHC1050	10-1/2"	75	39.5
AZ PHC1075	10-3/4"	75	41.0
AZ PHC1100	11"	50	29.0
AZ PHC1125	11-1/4"	50	30.0
AZ PHC1150	11-1/2"	50	30.0
AZ PHC1175	11-3/4"	50	30.0
AZ PHC1200	12"	50	31.0
AZ PHC1250	12-1/2"	50	32.0
AZ PHC1300	13"	50	32.0
AZ PHC1325	13-1/4"	50	33.0
AZ PHC1350	13-1/2"	50	33.0
AZ PHC1375	13-3/4"	50	34.0
AZ PHC1400	14"	30	22.0



### Tower Chair™

A plastic rebar chair for single mat rebar or wire mesh. Minimal surface contact. Designed for maximum aggregate flow and concrete consolidation. Fits up to #8 rebar. Tower chair straddles upper rebar mat in double mat applications.

No.	Size	Qty/Ctn	Wt/Ctn (lbs)
AZ PTC600	6"	150	52
AZ PTC625/650*	6-1/4" – 6-1/2"	135	52
AZ PTC675/700*	6-3/4" – 7"	120	47
AZ PTC725/750*	7-1/4" – 7-1/2"	105	43
AZ PTC775	7-3/4"	90	38
AZ PTC800	8"	135	54
AZ PTC825/850*	8-1/4" – 8-1/2"	135	63
AZ PTC875/900*	8-3/4" – 9"	105	49
AZ PTC925/950*	9-1/4" – 9-1/2"	90	41
AZ PTC975/100*	9-3/4" – 10"	75	34

\* Denotes multiple height combinations per chair and comes pre-assembled.

