



## GTI<sup>®</sup> Composite High Chairs

**Primary Uses:** Single Mat Support - PT, Rebar or Wire Mesh  
Bottom Layer Double Mat Support - PT, Rebar or Wire Mesh  
Slab-on-Grade using a Sand Plate

**Sizes:** From 6" to 10" (1/4" increments)

- Features:**
- Feet that can be stapled
  - Points on legs ensure minimal surface contact
  - Designed for maximum aggregate flow and concrete consolidation
  - Will cradle all sizes of reinforcing bars

SIZE	PART NO.
6"	208600
6 <sup>1</sup> / <sub>4</sub> "	208625
6 <sup>1</sup> / <sub>2</sub> "	208650
6 <sup>3</sup> / <sub>4</sub> "	208675
7"	208700
7 <sup>1</sup> / <sub>4</sub> "	208725
7 <sup>1</sup> / <sub>2</sub> "	208750
7 <sup>3</sup> / <sub>4</sub> "	208775
8"	208800
8 <sup>1</sup> / <sub>4</sub> "	208825
8 <sup>1</sup> / <sub>2</sub> "	208850
8 <sup>3</sup> / <sub>4</sub> "	208875
9"	208900
9 <sup>1</sup> / <sub>4</sub> "	208925
9 <sup>1</sup> / <sub>2</sub> "	208950
9 <sup>3</sup> / <sub>4</sub> "	208975
10"	208101



**208 Series**

### PRODUCT APPLICATIONS

**DOT PC PT SOG SE**

GTI<sup>®</sup> Composite Bar Supports comply with the Build America, Buy America Act (BABA) and all aspects of CRSI/ANSI RB4.1.

See [www.gti-usa.net/patents.shtml](http://www.gti-usa.net/patents.shtml) for a listing of many of the patents licensed to GTI<sup>®</sup>, including patents that may cover one or more of the products identified on this page.