

### Seat

*Shell* Shell is fabricated using virgin polypropylene; a blend of homopolymers, random and polypropylene compounds that are blended together to create a rigid, yet flexible structure that allows for the perfect combination of stability and ergonomic flexibility. Ergonomically designed with integral comfort grip handle for ease of moving. Engineered as a Wall Saver which is designed in keeping the back of the chair from scratching the wall. Shell is blow-molded with a smooth contoured back promotes easy cleaning.



### Frame

*4 Legged* 1" round, 16-gauge heavy duty steel tube legs welded to a steel seat mounting plate. Frame is riveted to the seat making it a sturdier chair. Nylon glide has an internal mount which is a "fish hook" design that prevents loosening over long periods of use.

*Cantilever (2 legs)* 1" round, 13-gauge heavy duty steel tube legs welded to a steel seat mounting plate. Frame is riveted to the seat making it a sturdier chair. Nylon glides.

*Finish* Smooth silver powder coated

### Compliance

*4 Legged* BIFMA certified weight rating - 300#

*Cantilever (2 legs)* BIFMA certified weight rating - 300#



#### 4-Legged Scinnie Chair

Model #	Description	Seat Height"	Seat Width"
CHR12-4	Stackable chair, 4-legged, nylon glides	12	16.31
CHR14-4	Stackable chair, 4-legged, nylon glides	14	16.19
CHR16-4	Stackable chair, 4-legged, nylon glides	16	19.56
CHR18-4	Stackable chair, 4-legged, nylon glides	18	19.75



#### Cantilever Scinnie Chair

Model #	Description	Seat Height"	Seat Width"
CHR14-C	Stackable chair, cantilever, plastic feet with nylon glides	14	16.56
CHR16-C	Stackable chair, cantilever, plastic feet with nylon glides	16	19.56
CHR18-C	Stackable chair, cantilever, plastic feet with nylon glides	18	19.75

#### Additional Options

Adder Code	Description
-FG	Felt Glide
-SG	Steel Glide