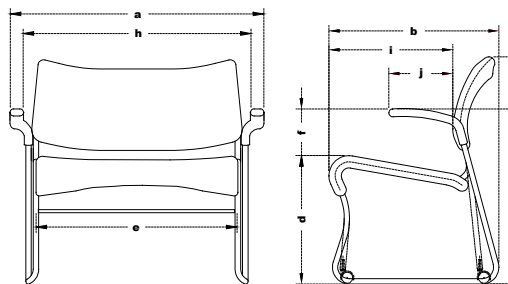


CAT BARIATRIC®



Dimensions

Chairs CB-4, CB-2 with 52 arms

a : 30" (762 mm)	f : 6¾" (229mm)
b : 24" (610mm)	g : 25" (635mm)
c : 31½" (800 mm)	h : 26" (660mm)
d : 18" (457mm)	i : 17½" (445mm)
e : 24" (610mm)	j : 9" (229mm)

Specifications

The CAT BARIATRIC consists of chairs on sleigh base or four legged.

The sleigh base and four legged frames are made of ¾" diameter 14-gauge bent steel. A ¾" x ¾" rectangular stretcher is welded across the frame beneath the seat for lateral stability. A 3/16" thick metal plate links the seat to the back leg on both sides of the chair for front to back stability. Black plastic weld covers are fitted at structural joints and semispherical finishing caps at tube ends.

The backrest is made of ¾" diameter 14-gauge steel.

The seat is made of ¾" 14-gauge tubular steel screwed to 2 13½" x 1¼" x 3/16" thick flat steel brackets welded to each side of the frame and can be replaced, as required.

The backrest and seat use the patented A.D.I.

"Suspension"

technique: flexible woven plastic belts are slipped onto the frames and pulled taught: 4 plies on the seat and 2 plies on the back. The belts are covered with fire retardant 1" thick foam on both seat and back, and a 1/2" thick sheet of higher density foam is inserted inside the seat. Fabric or vinyl covers complete the upholstery and are neatly held in place with zippers.

The sleigh base is fitted with four nylon glides and the four legs with metal glides.

The CAT Bariatric is rated at 500lbs static load.

Stackability

No dolly is provided for the CAT Bariatric. However, it may be stacked on the ground up to 4 high.

Colours and finishes

The frame is available in chrome, brushed chrome, black, sandy black, chrome, silver grey, dark grey, light grey and beige.



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