


BX_BCH_CON_2
BX_BCH_CON_8

BX_BCH_CON_4

BX_BCH_CON_6

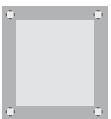
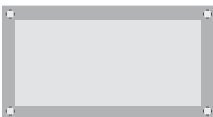
CONSTRUCTION

1. The Box Bench Series are 3 inch thick cast concrete bench with an approximate .25" radius on all edges. They have an average strength tested at 28-30 days of 5,810 psi.
2. Optional leveling feet are available for an upcharge per unit. Leveling feet with anchor inset, mount type swiveling stud, and locking nut. Thread size is 3/8-16, base diameter is 1.25" with an individual load capacity of 3750 lbs. Feet are stainless steel base, construction, and finish.
3. Benches are lightly sanded and sealed, to enhance color and protect surfaces from moisture, dirt, and stains.

SURFACE FINISH

1. Benches will have a naturally pitted surface finish.
2. Standard sealant is a modified polymer satin/matte finish applied to the exterior of bench.

BOX BENCH FOOTPRINT


BX_BCH_2
 24"L x 24"W x 18"H
 (4) SS leveling feet per unit

BX_BCH_4
 48"L x 24"W x 18"H
 (4) SS leveling feet per unit

BX_BCH_6
 72"L x 24"W x 18"H
 (6) SS leveling feet per unit

BX_BCH_8
 96"L x 24"W x 18"H
 Intermediate Support
 (6) SS leveling feet per unit


BOX BENCH SERIES STANDARD SIZES

PRODUCT ID	LENGTH	WIDTH	HEIGHT	THICKNESS	AVG. WT.
BX_BCH_CON_2	24"	24"	18"	3 IN.	540 lbs
BX_BCH_CON_4	48"	24"	18"	3 IN.	875 lbs
BX_BCH_CON_6	72"	24"	18"	3 IN.	1210 lbs
BX_BCH_CON_8	96"	24"	18"	3 IN.	2000 lbs

DESIGN CONSIDERATION

1. Benches are not designed to take impact to edges from skateboards or rollerblades. Form and Fiber does not warranty benches against such types of impact nor the application of protective edge guards (if not applied by the Manufacturer).
2. Caution should be given to placement and exposure to urban activities.