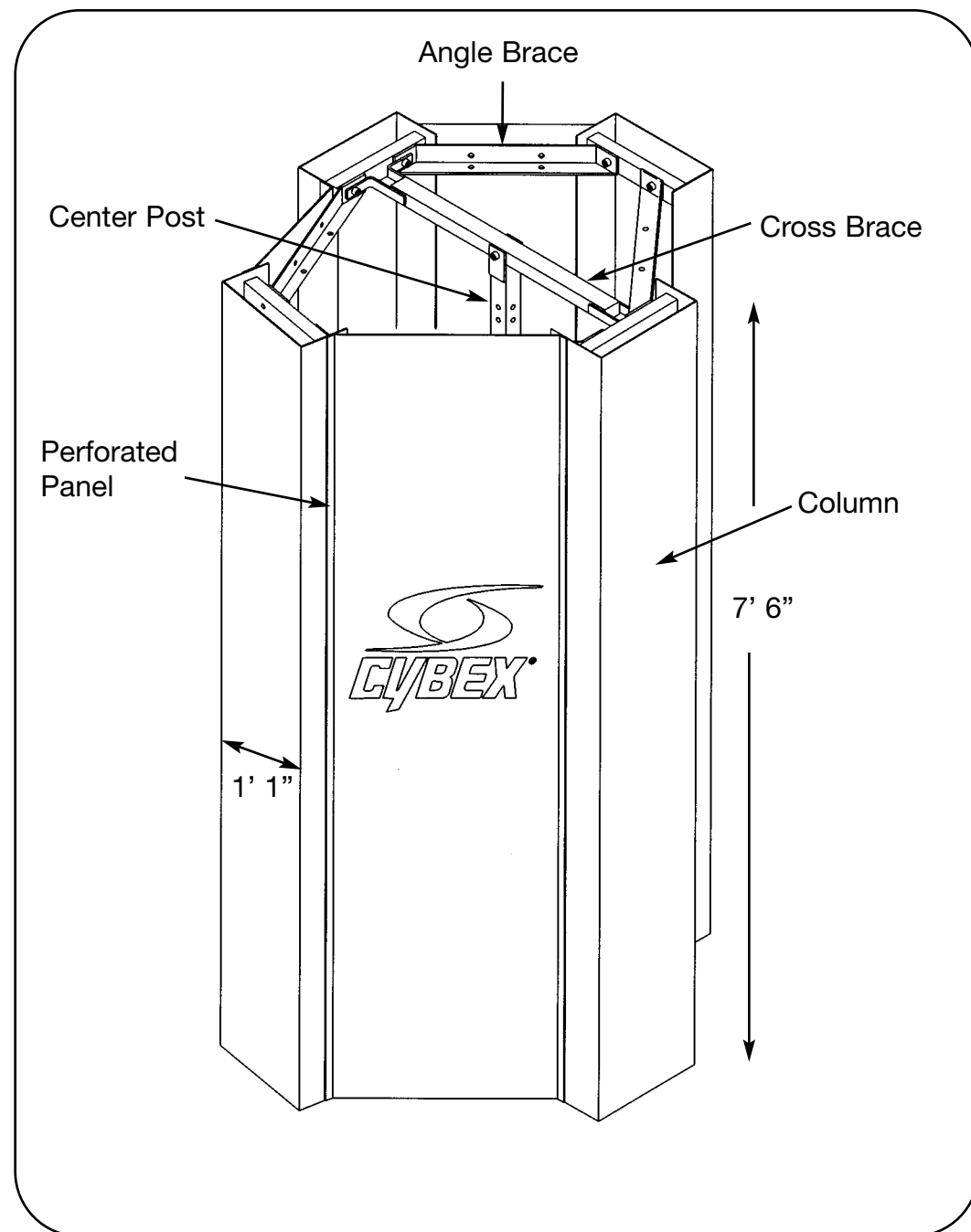


MODULAR CENTER POST

5600

ASSEMBLY & PARTS



CYBEX[®] International
Defining Fitness

5600 - Modular Center Post

ITEM	QTY	PART NO.	DESCRIPTION
1	1	01543	Upright Tube (Center Post)
2	2	01544	Cross Brace
3	18	HN784000	Hex Nut .50-13
4	2	JC782838	SHCS .50-13 x 3.50
5	18	JS388300	Split Lockwasher .50
6	8	01062	Angle Brace
7	4	02215	Magnetic Edge Guard (RH)
8	16	JC782834	SHCS .50-13 x 3.00
9	4	02214	Magnetic Edge Guard (LH)
10	24	HT552510	Self Tapping Phillips Screw 6-20 x .375
11	1	01547	Modular Dome Cover

*Perforated Panel - 02224 (No Bubble Number)

Assembly Notes

NOTE: (1) Two people will be required to assemble center post.
(2) Unless otherwise specified, leave all nuts and bolts loose until end of assembly.

1. If ceiling is less than 10 feet then install weight stacks and skip step 5. Otherwise, if ceiling is greater than 10 feet then do not install weight stacks until step 5.
2. Install angle braces (item 6) onto column as shown in the exploded-view diagram.
3. Install lower assemblies for each Modular station to columns.
4. Install center post (item 1) and each upper cross brace (item 2).
5. Install weight stacks utilizing short guide rods. Attach cable to weight stack.
6. Install upper assemblies for each Modular station.
7. Route cable for each Modular station.
8. Install body weight stations (if used).
9. Attach the left hand magnetic edge guard and right hand magnetic edge guard to perforated panel. Repeat this step for each panel. See PANEL ASSEMBLY TOP VIEW.
10. Install all perforated panels. See INSTALLATION OF PANELS.

NOTE: The letters in the exploded-view diagram refer to the installation of perforated panels.

11. Install all upholstery.

NOTE: This machine shipped with an Owner's Manual. Additional copies can be obtained by contacting your dealer or a Cybex Representative at 1-888-462-9239.

NOTE: The letters in the exploded-view diagram refer to the installation of perforated panels.

Installation of Panels

- A.** Place hook over edge of column.
B. Place magnetic edge strip against column.

