

— Instruction Manual —
BA980F/RS/RT



Height Adjustment System

Customer Service
 (402) 474 3353

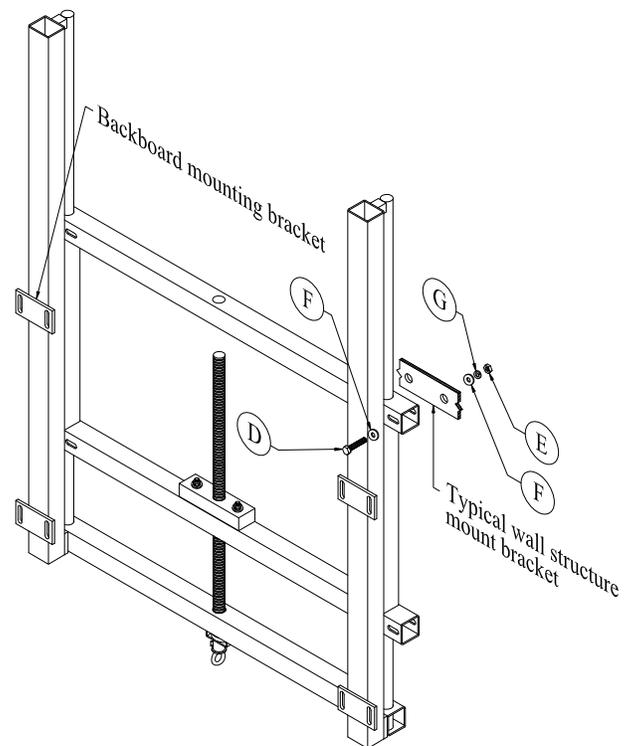
PARTS LIST					
Item	Qty	Description	Item	Qty	Description
A	1	Height Adjuster Frame	E	8	3/8" Hex Nut
B	1	Height Adjuster Hand Crank	F	16	3/8" Flat Washer
C	1	Height Adjust Label	G	8	3/8" Lock Washer
D	8	3/8" X 3" Hex Bolt			

Warning!!!
Wall structure must safely support additional weight of height adjuster.
980F = 90# , 980RS = 140# , 980RT = 160#

- ◆ Inspect all contents prior to installation. Report any missing parts to dealer immediately.
- ◆ Read all instructions before proceeding.

1. Mount *Height Adjuster Frame (A)* to wall structure with *3/8" X 3" Hex Bolts (D)*, *3/8" Hex Nuts (E)*, *3/8" Flat Washer (F)* and *3/8" Lock Washer (G)*. See Figure A.
2. Level *Height Adjuster Frame (A)* to playing surface/wall structure. Tighten all hardware.

Figure A



Note:
Never tighten the hardware in the lead screw nut block. See Figure B on page 2.

3. Mount backboard assembly to the *Height Adjuster Frame (A)* using mounting brackets shown. Hardware included in backboard packaging or existing in previously installed product. See Figure A.
4. Mount rim to backboard. Hardware included in rim packaging or existing in previously installed product.
5. Level backboard and rim to playing surface. Tighten all hardware.

D	3/8" X 3" Hex Bolt	F	3/8" Flat Washer
E	3/8" Hex Nut	G	3/8" Lock Washer

6. Using the *Height Adjuster Hand Crank* (B) raise rim to the official 10' height, to the top of rim. Cut apart *Height Adjuster Label* (C) at the perforations. Attach "Rim Height" Label to the *Height Adjuster Frame* (A) 2" above horizontal tube as shown. Align "10.0 FEET" label to "Rim Height" label and attach to frame as shown. Adjust rim down to 9 1/2 feet, align "9.5 FEET" label to frame. Repeat this process for the remaining height labels. See Figure B.
7. Grease the screw assembly (through grease zerk) and slide assembly (by wiping a light film on the grease point) annually or as needed to insure smooth adjustment.

A	Height Adjuster Frame
B	Height Adjuster Hand Crank
C	Height Adjuster Label

Figure B

