

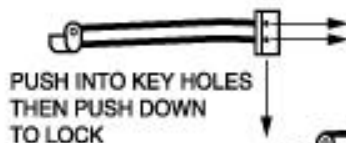


Free Standing 4 Bike Rack

Model #PLB-4R



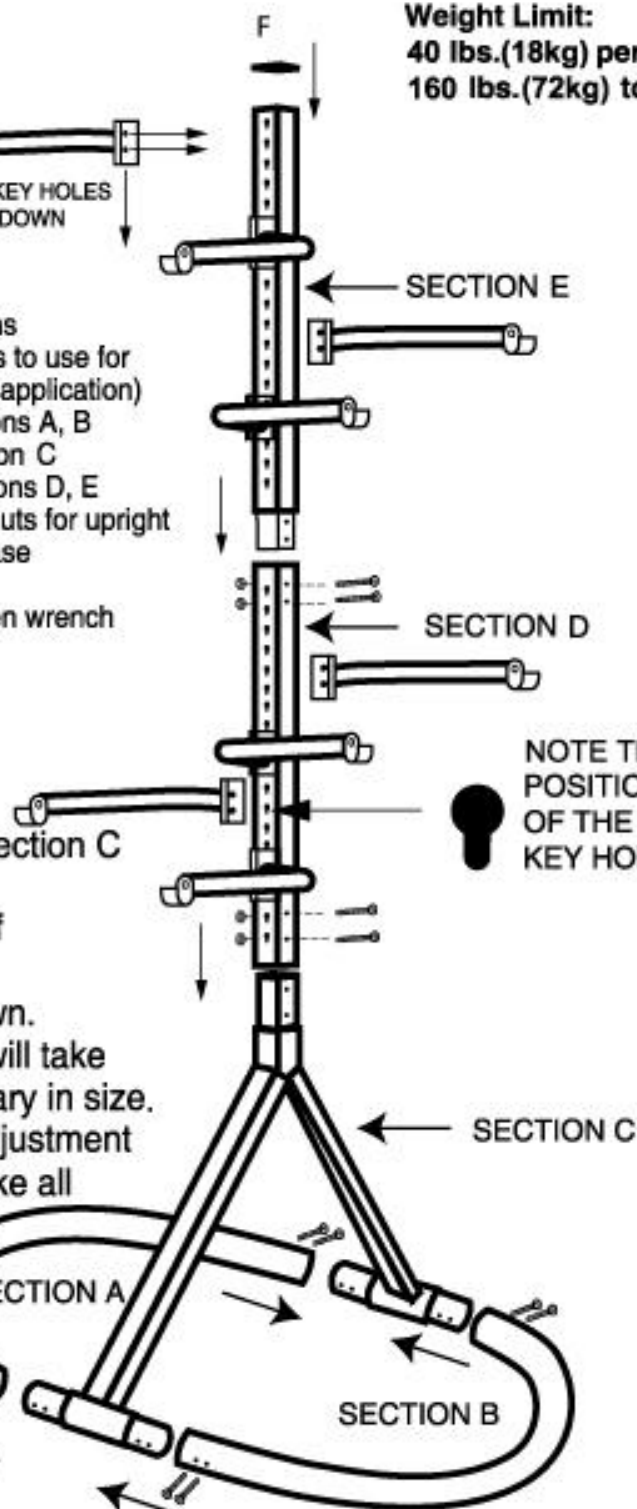
Weight Limit:
40 lbs.(18kg) per bike
160 lbs.(72kg) total



PUSH INTO KEY HOLES
THEN PUSH DOWN
TO LOCK

In the box

- 8 Universal arms
(swivel hooks to use for
left and right application)
- 2 Curved sections A, B
- 1 Support section C
- 2 Straight sections D, E
- 4 Screws and nuts for upright
- 8 Screws for base
- 1 End cap F
- 1 Hex head allen wrench
- 1 Box wrench



1. Set curved base sections A and B on floor and slide into support section C. Use eight screws to fasten.
2. Slide straight section D and E over support section C as shown making sure section E is on top.
3. Fasten using 4 screws and nuts. Finish top of section E with end cap F.
4. Fasten universal arms into key holes as shown. Push in and then down to secure. This step will take some adjustment to each arm as bikes will vary in size. Fitting all four bikes on at once will require adjustment for all to fit properly. Take your time and make all adjustments carefully. Make sure you place the same bike on the same arms in the same direction each time you store the bike.

NOTE: For bikes that don't have a level top bar (many female bikes and smaller frames), support arms may be adjusted with one higher than the other (see top bike in drawing).

WARNING: Do not allow children to climb on or play near stand.

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