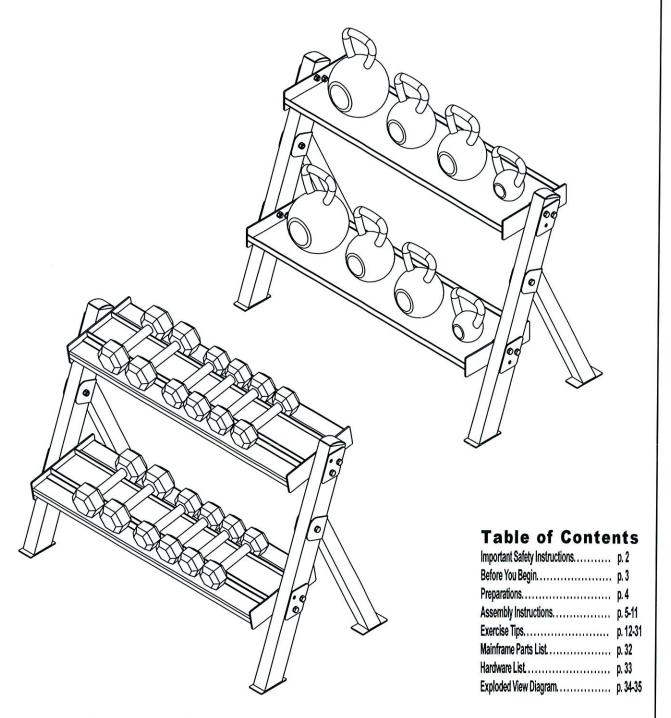
### Body-Solid® Built for Life





Assembly

X

Instructions

MANUAL

v. 082410

### Be careful to assemble all components in the sequence they are presented.

#### LEFT SIDE ASSEMBLY

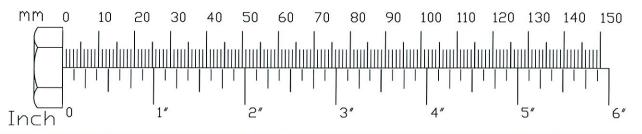
Assemble the left side of the GDKR100 as described below.

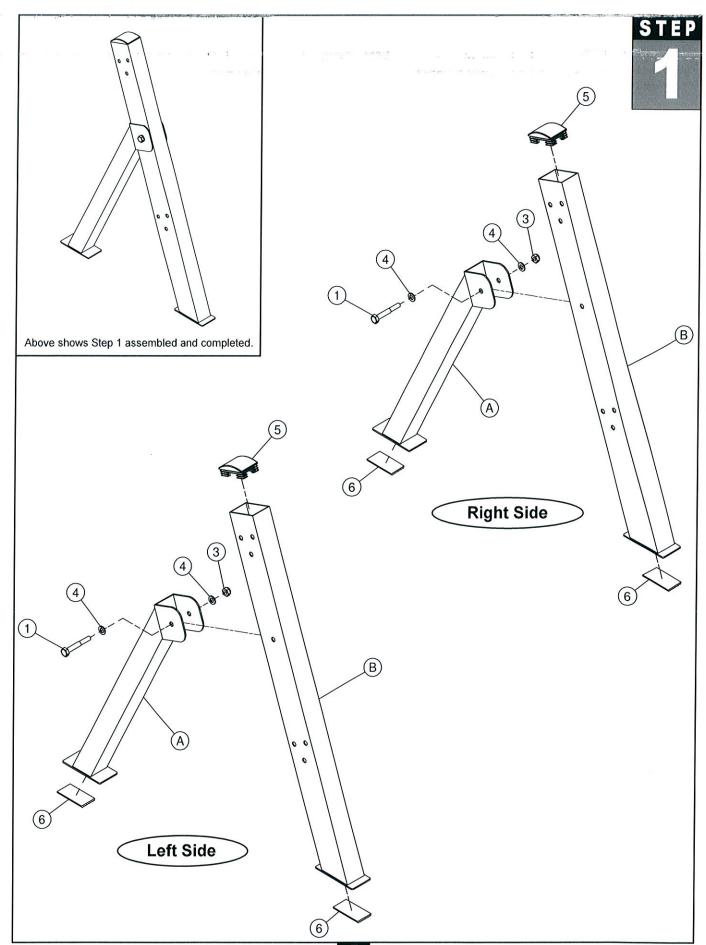
- A. Connect Rear Base Frame (A) to Support Frame (B) using: One 1 (M10x70 hex head bolt) Two 4 (M10 washer) One 3 (M10 nylon lock nut)
- B. Attach Rubber Pad (6) to Rear Base Frame (A) and Support Frame (B).
- C. Insert Convex End Cap (5) into Support Frame (B).

### RIGHT SIDE ASSEMBLY

Assemble the right side of the GDKR100 as described below.

- A. Connect Rear Base Frame (A) to Support Frame (B) using: One 1 (M10x70 hex head bolt) Two 4 (M10 washer) One 3 (M10 nylon lock nut)
- B. Attach Rubber Pad (6) to Rear Base Frame (A) and Support Frame (B).
- C. Insert Convex End Cap (5) into Support Frame (B).



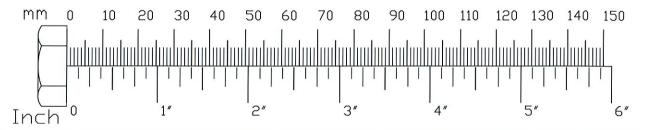


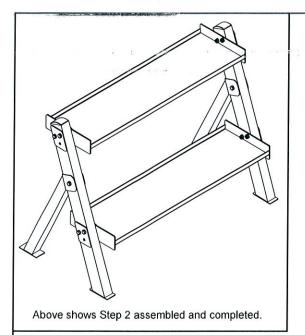
## Be careful to assemble all components in the sequence they are presented.

#### **KETTLEBELL RACK INSTALLATION**

NOTE: The GDKR100 may be assembled as a Kettlebell Rack or a Dumbell Rack. To install the GDKR100 as a Kettlebell Rack, use Step 2 of this manual. For Dumbell Rack Installation, proceed to Step 3.

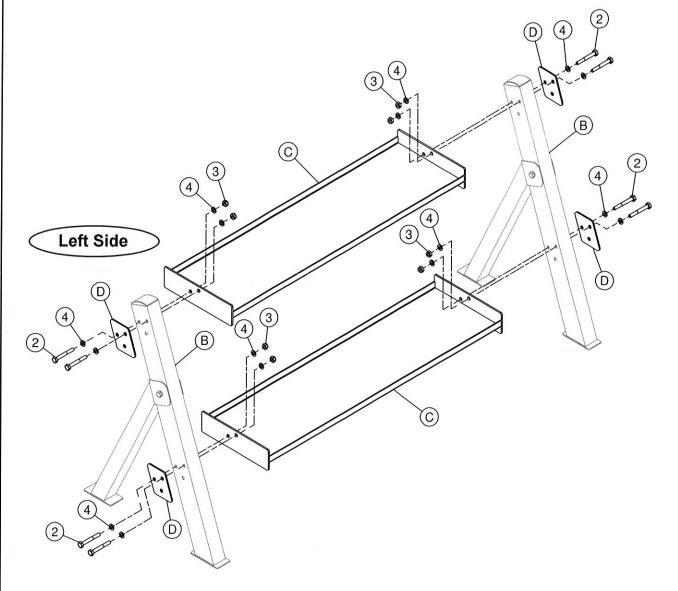
- A. Connect the lower Kettlebell Rack (C) and Plate (D) to Support Frame (B) on the left side using:
  - Two 2 (M10x75 hex head bolt)
  - Four 4 (M10 washer)
  - Two 3 (M10 nylon lock nut)
- B. Connect the upper Kettlebell Rack (C) and Plate (D) to Support Frame (B) on the left side using:
  - Two 2 (M10x75 hex head bolt)
  - Four 4 (M10 washer)
  - Two 3 (M10 nylon lock nut)
- C. Connect the lower Kettlebell Rack (C) and Plate (D) to Support Frame (B) on the right side using:
  - Two 2 (M10x75 hex head bolt)
  - Four 4 (M10 washer)
  - Two 3 (M10 nylon lock nut)
- D. Connect the upper Kettlebell Rack (C) and Plate (D) to Support Frame (B) on the right side using:
  - Two 2 (M10x75 hex head bolt)
  - Four 4 (M10 washer)
  - Two 3 (M10 nylon lock nut)
- E. Congratulations! The assembly of your GDKR100 Kettlebell Rack is complete.





# KETTLEBELL RACK INSTALLATION

### Right Side



## Be careful to assemble all components in the sequence they are presented.

### **DUMBELL RACK INSTALLATION**

A. Connect the lower Dumbell Rack (C) and Plate (D) to Support Frame (B) on the left side using:

Two 2 (M10x75 hex head bolt)

Four 4 (M10 washer)

Two 3 (M10 nylon lock nut)

B. Connect the upper Dumbell Rack (C) and Plate (D) to Support Frame (B) on the left side using:

Two 2 (M10x75 hex head bolt)

Four 4 (M10 washer)

Two 3 (M10 nylon lock nut)

C. Connect the lower Dumbell Rack (C) and Plate (D) to Support Frame (B) on the right side using:

Two 2 (M10x75 hex head bolt)

Four 4 (M10 washer)

Two 3 (M10 nylon lock nut)

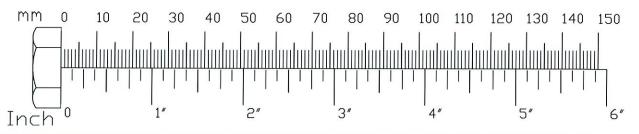
D. Connect the upper Dumbell Rack (C) and Plate (D) to Support Frame (B) on the right side using:

Two 2 (M10x75 hex head bolt)

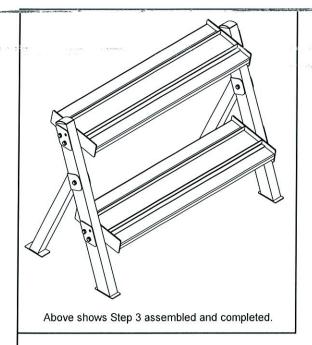
Four 4 (M10 washer)

Two 3 (M10 nylon lock nut)

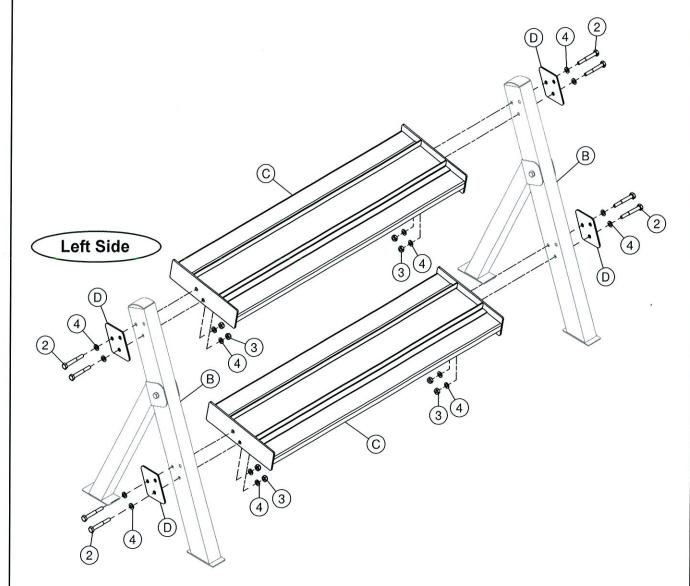
E. Congratulations! The assembly of your GDKR100 Dumbell Rack is complete.







Right Side



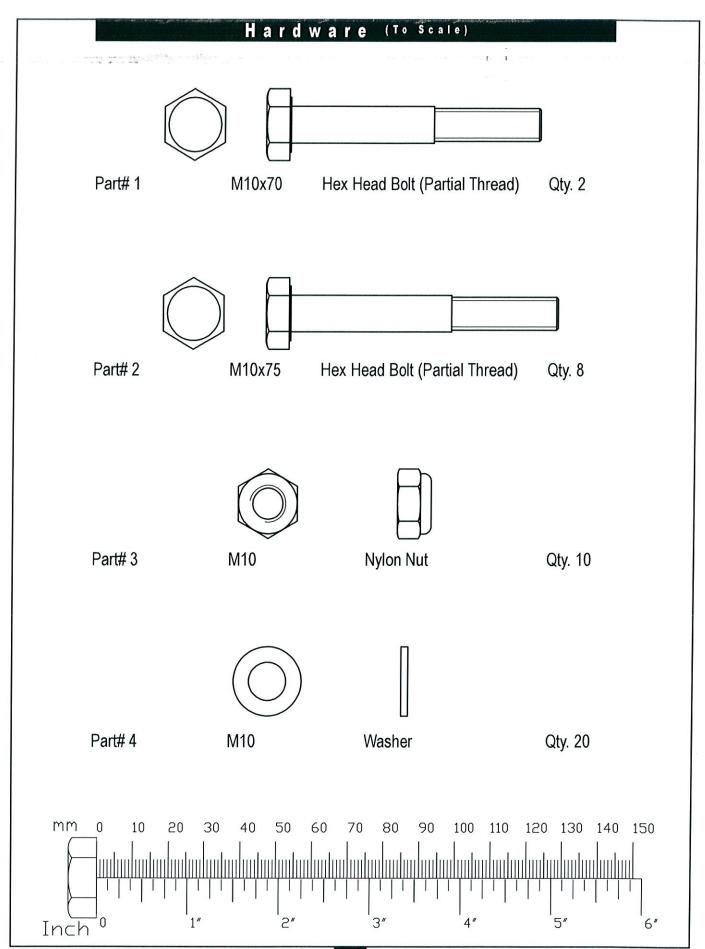
### Mainframe Parts List

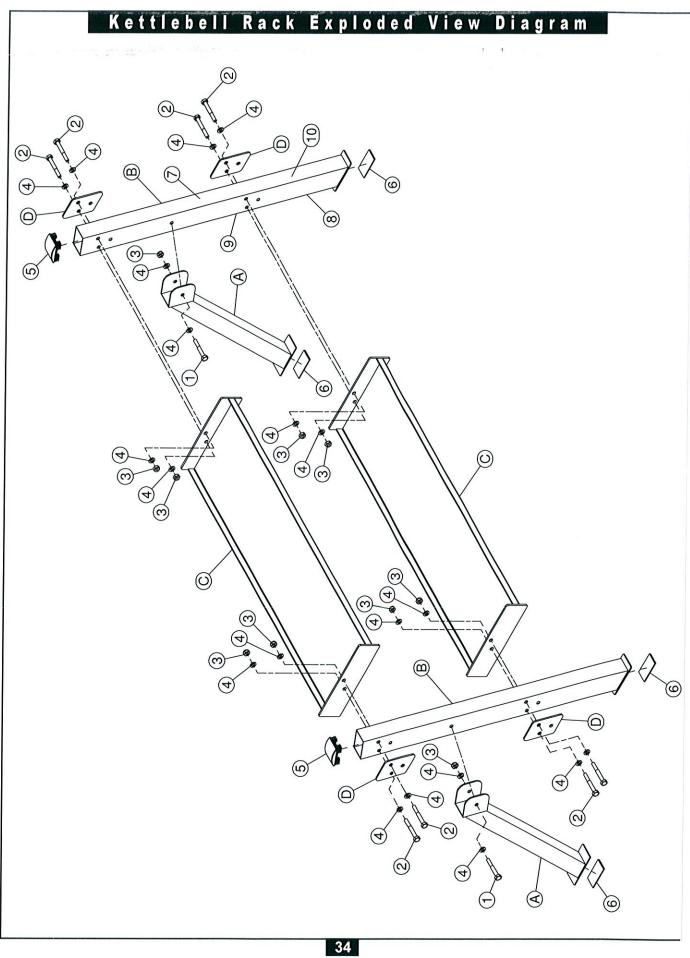
Part#	Qty	Description		
A B	2 2	REAR BASE FRAME SUPPORT FRAME		
C D	2 4	DUMBELL / KETTLE BELL RAC PLATE	K 75mm x 121mm	(8360-126)

### Hardware List

1	2	HEX HEAD BOLT	M10x70	
2	8	HEX HEAD BOLT	M10x75	
3	10	NYLON LOCK NUT	M10	
4	20	WASHER	M10x19OD	
5	2	CONVEX END CAP	50mm x 75mm	(9211-084)
6	4	RUBBER PAD	38mm x 75mm	(9310-002)
7	1	BODYSOLID LOGO		(9440-027)
8	1	MAINTENANCE LABEL		(9440-103)
9	1	GENERAL WARNING STICKER		(9440-105)
10	1	BODYSOLID PLATE		(9440-199)

Part numbers are required when ordering parts.





# Dumbell Rack Exploded View Diagram **@** 4 ଠ