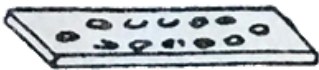


**Installation Instructions for 80171**  
**Portable Work Bench**  
**220 lb. Capacity**

**Parts List**

| No. | Figure                                                                              | Description                 | Qty. |
|-----|-------------------------------------------------------------------------------------|-----------------------------|------|
| 1   |    | Work Tops                   | 2    |
| 2   |    | Slide Bases                 | 2    |
| 3   |    | Hex Bolts                   | 4    |
| 4   |    | Crossbars                   | 2    |
| 5   |    | Leg Frames                  | 2    |
| 6   |    | Plastic Feet                | 4    |
| 7   |   | Washers 8mm                 | 8    |
| 8   |  | Wood Screws 4.8mm<br>x 16mm | 16   |
| 9   |  | Phillips Bolts M6 x<br>37mm | 8    |
| 10  |  | Nuts 6mm                    | 8    |
| 11  |  | Nuts 8mm                    | 4    |
| 12  |  | Chocks                      | 4    |
| 13  |  | Washers 6mm                 | 8    |

**Tools Required:**

Phillips Head No. 2 Screwdriver

Hammer

Spanner Wrench (Included)

**Assembly**

Step 1. Use bolts (#9) washers (#13) and nuts (#10) to connect crossbars (#4) and leg frames (#5).

Step 2. Use wood screws (#8) to connect slide bases (#2) and work tops (#1)

Step 3. Fit leg frames (#5) into slide bases (#2), line up holes in slide base with holes in leg frame insert bolts (#3) and washers (#7) from outside of the base and attach washers (#7) and nuts (#11) from inside.

Step 4. Attach plastic feet (#6) to the legs (#5). Each foot must be attached with longest side at outer corner.

Step 5. Select suitable holes on the work tops to fix chocks (#12)

**Note:** Do not use as a ladder. Load capacity 220 lbs.

**Safety**

Please carefully note the following:

1. When assembling, ensure rubber feet are correctly assembled to legs and hand-tighten all bolt and screw assemblies.
2. Never use cross bars as step ladder nor stand on work tops.
3. Never exceed recommended maximum weight capacity of work tops. Always lower heavy loads onto work tops gently, so that strain is taken up gradually.

