

FIGURE 1

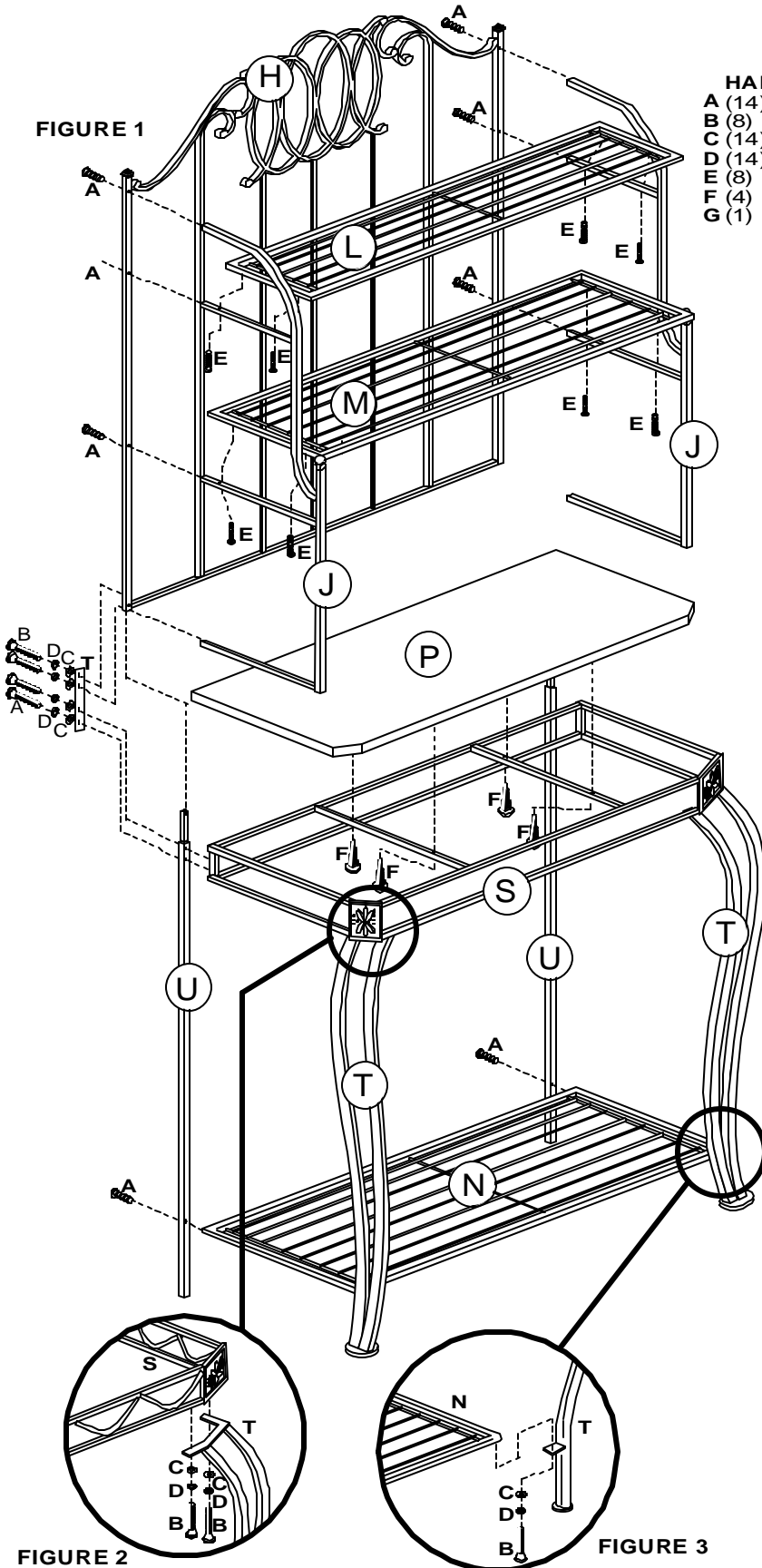


FIGURE 2

FIGURE 3

TOOLS REQUIRED:

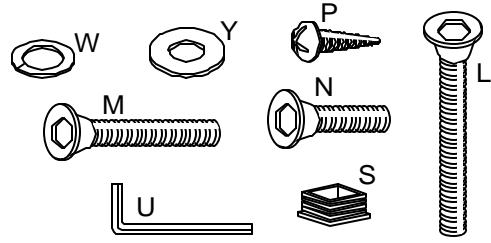
- ALLEN WRENCHES (INCLUDED)
- PHILLIPS SCREWDRIVER (NOT INCLUDED)

HARDWARE LIST

- A (14) Long Allen Bolts 1 3/4"
- B (8) Small Allen Bolts 5/8"
- C (14) Metal Washers
- D (14) Spring Washers
- E (8) Medium Allen Bolts 7/8"
- F (4) Wood Screws
- G (1) Allen Wrench

PARTS LIST

- H (1) Back Panel
- J (2) Side Frames
- L (1) Top Wire Shelf
- M (1) Middle Wire Shelf
- N (1) Bottom Wire Shelf
- P (1) Wood Shelf
- S (1) Base Frame
- T (2) Front Legs
- U (2) Back Posts



STEP 1

Fasten both Front Legs (T) to Base Frame (S) as shown in figure 2 using 2 Small Allen Bolts (B), 2 Spring Washers (D) and 2 Metal Washers (C) per each leg. Tighten all bolts.

STEP 2

Next, fasten both Back Posts (U) to Base Frame (S) as shown in figure 1 using 1 Metal Plate (X), 2 Long Allen Bolts (A) 2 Spring Washers (D) and 2 Metal Washers (C) per Posts.

STEP 3

Secure Bottom Wire Shelf (N) to both Back Posts (U) as shown in figure 1 using 1 Long Allen Bolt (A) per post. Next, secure Bottom Wire Shelf (N) to both Front Legs (T) using 1 Short Allen Bolt (B), 1 Spring Washer (D) and 1 Metal Washer (C) per post. See figure 3.

STEP 4

Fasten top three bars of from each Side Frame (J) to Back Panel (H) using 3 Long Allen Bolts (A) per side. See figure 1.

STEP 5

Fasten Back Panel (H), Side frames (J) and Metal Plate (X) together using 2 Long Allen Bolts (A), 2 Spring Washers (D) and 1 Metal Washer (C) per side of Back Panel (H). See figure 1.

STEP 6

Fasten Top Wire Shelf (L) and Middle Wire Shelf (M) to both Side Frames (J) using 4 Medium Allen Bolts (E) per shelf. See figure 1.

STEP 7

Tighten all bolts used in Steps 1 thru 6.

STEP 8

Slide Wood Shelf (P) into place as shown in figure 1 and secure in place using 4 Wood Screws (F). Tighten screws.

CARE & MAINTENANCE

The touch of a soft cloth is all the maintenance the finish of your new Bakers Rack will ever need. Never use harsh or abrasive cleaners for polishing. Periodic checks are recommended to make sure that all bolts, screws and nuts are securely tightened.