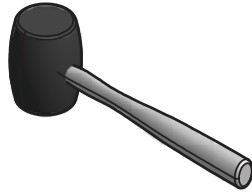
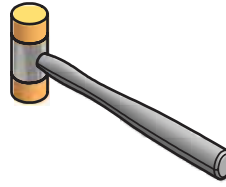


## TOOLS REQUIRED FOR ASSEMBLY



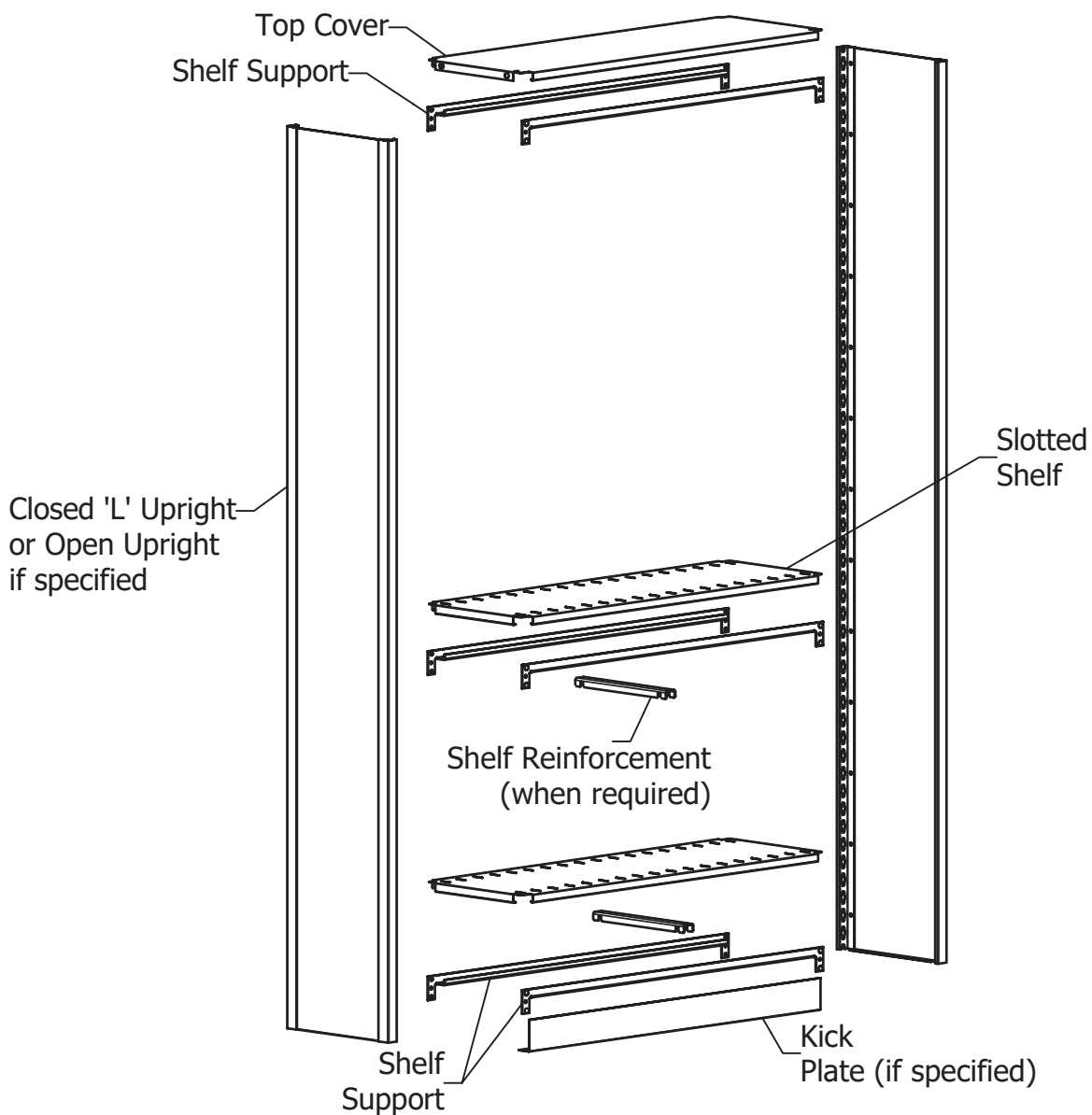
Rubber Mallet



Plastic Tip Hammer

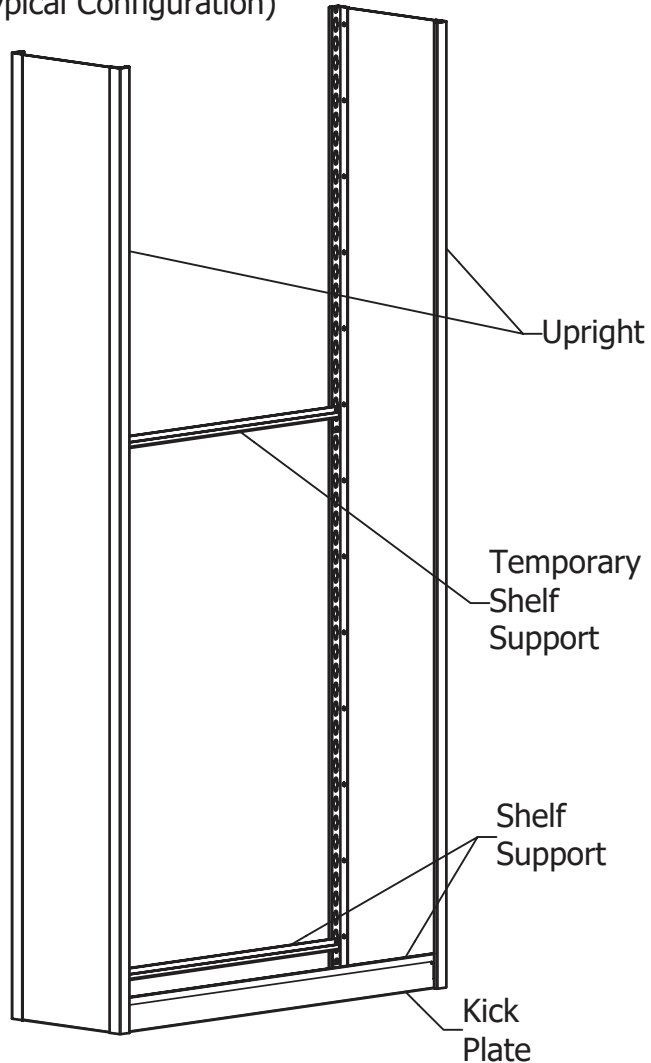
or

## PARTS REQUIRED FOR SHELVING ASSEMBLY



**2" Kick Plate**  
(Typical Configuration)

*Figure A*



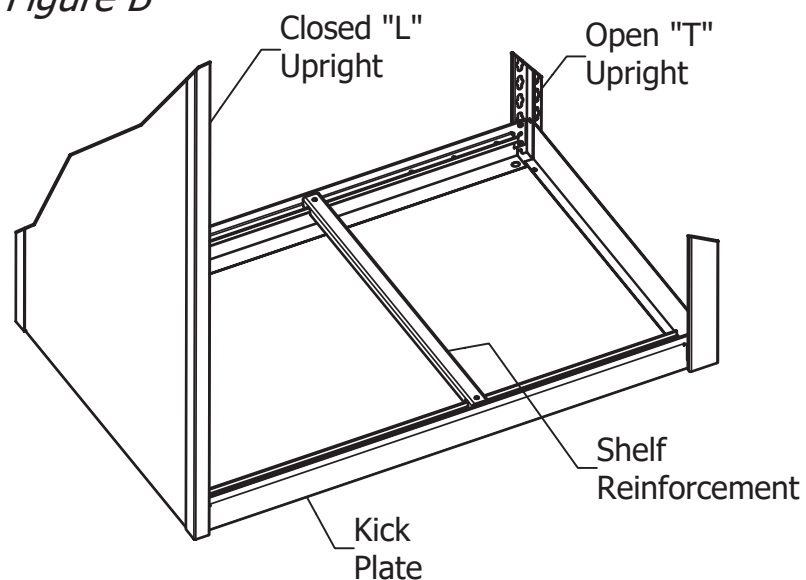
**Step 1:**

Temporarily mount a shelf support at chest height to hold uprights in position (see Figure A). Rivets of shelf support fit into keyholes on uprights. Use a rubber mallet or plastic tip hammer to tap shelf support into bottom of keyholes.

**Step 2:**

Bottom components will be assembled as shown.

**Figure B**



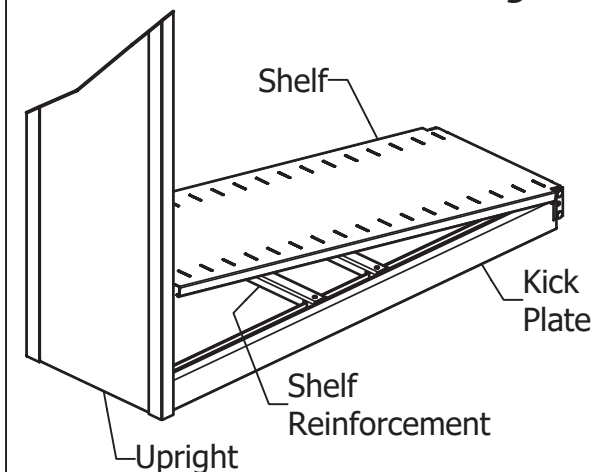
**Step 3:**

Install shelf reinforcements as shown in Figure B. See table for number of reinforcements per shelf.

**Typical Shelf Reinforcements**

Depth of Shelving	No. of Reinforcements
12"	None
15"	None
18"	Two
24"	One
30"	Two
36"	Two
up to 36"	Two
42"	Three
48"	Four

**Figure C**



**Step 4:**

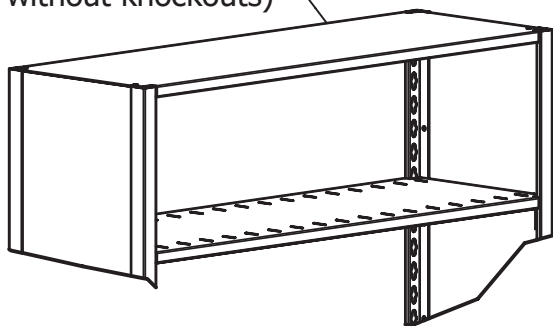
Install shelf by tilting as shown in Figure C (kick plate configuration shown). Shelf should then lie flat on shelf support and shelf reinforcement.



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Top Cover (shown  
without knockouts)

*Figure D*



**Step 5:**

Install top cover the same way shelves were installed. Shelf supports for top cover should be positioned in the top two most keyholes.

**Note:**

Top shelf may not require shelf reinforcements.