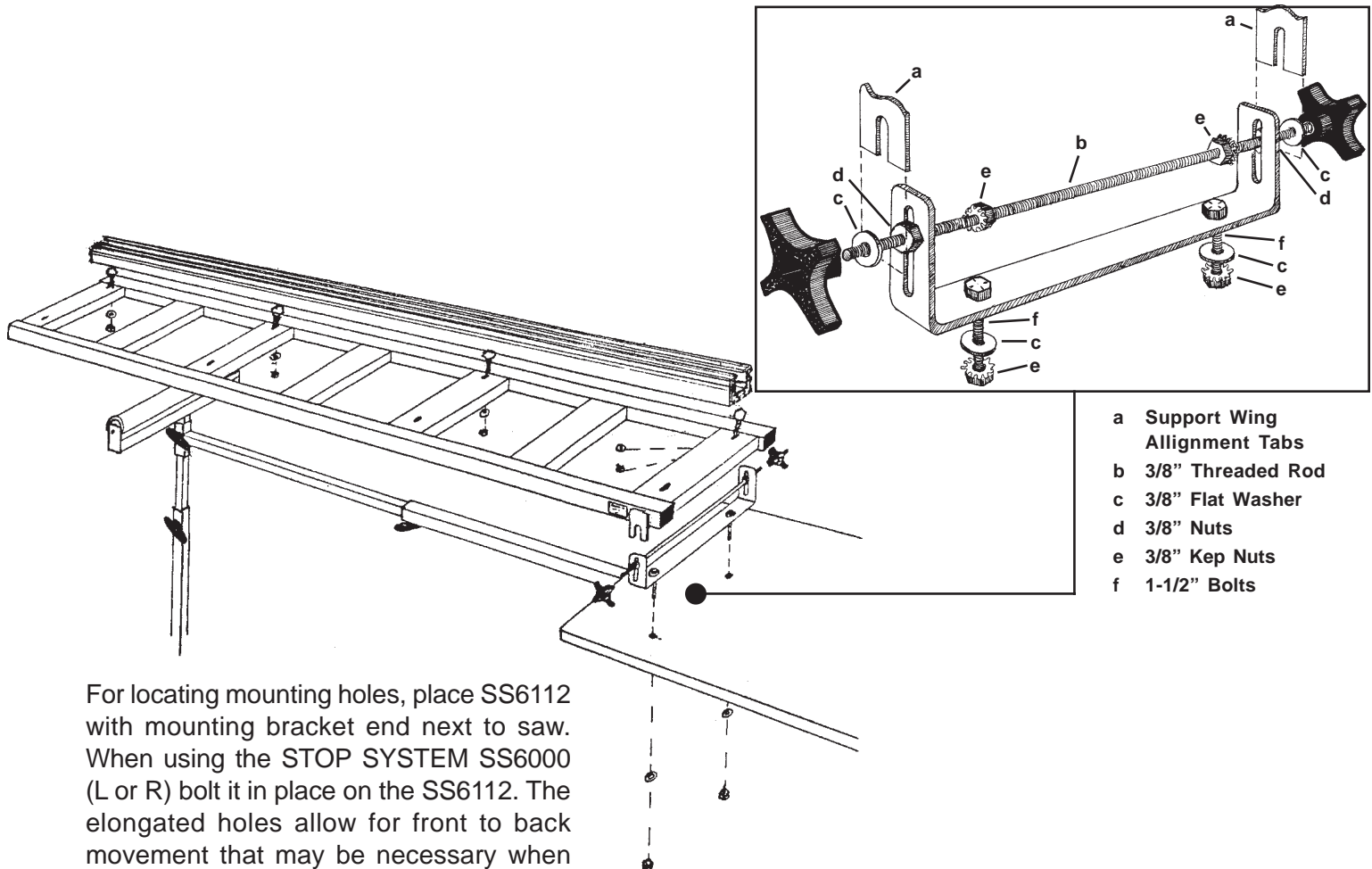


## 6112 Mounting Instructions



- a Support Wing Alignment Tabs
- b 3/8" Threaded Rod
- c 3/8" Flat Washer
- d 3/8" Nuts
- e 3/8" Kep Nuts
- f 1-1/2" Bolts

For locating mounting holes, place SS6112 with mounting bracket end next to saw. When using the STOP SYSTEM SS6000 (L or R) bolt it in place on the SS6112. The elongated holes allow for front to back movement that may be necessary when using some larger saws. Ideally the STOP SYSTEM would be positioned toward the back with the largest amount of stock support area available. Front to back location is determined by aligning the front edge of the stop system with the miter saw back fence. The front edge of the mounting bracket may hang over the front edge of the laminated top if necessary.

Pencil mark the holes if possible or mark the sides and one end. Remove the top part of the SS6112 leaving the mounting bracket. Drill through the top bolt holes with a 3/8" bit and mount the bracket using the 1-1/2" bolts as shown.

The height adjustment is set by loosening the 3/8" nuts on each side and sliding the threaded rod up or down as needed then retightening the nuts. The top section should not be bowed in or out by tightening the nuts too far in either direction (This may cause the locking action to work improperly).

The top section should fit snugly onto the mounting bracket. The loose flat washers need to stay next to the plastic knobs to achieve the greatest clamping pressure.