

## IMPORTANT:

Before you begin, make sure you familiarize yourself with all the parts and fully read the instructions.

## CUSTOMER SERVICE:

Toll-free customer help line available weekdays between 7:00am and 6:00pm Central Time at 800-463-0660.

## TOOLS NECESSARY:

Screw gun, Phillips screwdriver, level and tape measure. 10 mm and 12 mm boxed end wrenches needed to make necessary adjustment for different shelve weight loads. NOTE: If screw gun has a clutch, set to lowest setting so as not to over tighten and/or strip screws.

## CABINET ADJUSTMENTS:

CABINET ADJUSTMENTS: The Mixer/Appliance Lift is designed to install to the inside wall of any cabinet, but to insure proper operation support material is required to be installed along the top of both sides of a face frame cabinet with side panels less than $3 / 4^{\prime \prime}$ thick.


| A | Left Side Mounting Bracket | 1X |
| :---: | :--- | :---: |
| B | Right Side Mounting Bracket | 1 X |
| C | $\# 10 \times 3 / 4^{\prime \prime}$ Pan Head Phillips Wood Screw | 24 X |

## Mixer/Appliance Lift

 Installation Instructions for the ML-1 CHWARNING
THIS PRODUCT IS SPRING LOADED AND COULD CAUSE SEVERE HARM IF NOT INSTALLED CORRECTLY!




Following the recommend spring position for varying mixer weights shown above, adjust the spring by using a 10 mm boxed in wrench to remove the set bolt while releasing the spring tension on the tension adjustment lever by placing the box end of a 14 mm boxed in wrench over the end of the tension adjustment lever and pulling toward the front of the cabinet. WARNING: SPRING IS UNDER HIGH TENSION! Do not release the tension until the set bolt is in the desired location and firmly secured. Repeat with other side.

## STEP 5

(Shelf material is not included) Shelf should be a minimum of $3 / 4^{\prime \prime}$ thick and no longer than 20-1/2" in length. Shelf width is determined by measuring between the side mounting brackets " $W$ " minus $1-1 / 4$ ". Mount shelf with at least 8 suggested $\# 8 \times 1 / 2^{\prime \prime}$ wood screws (not provided) to mounting brackets as show in diagram on the left.

