# Congratulations!

You have purchased the finest carousel product available, the **Lazy Daisy® Susan.** For any questions or further information, please contact us at:

**LAZY DAISY®**
BY **REV·A·SHELF®**

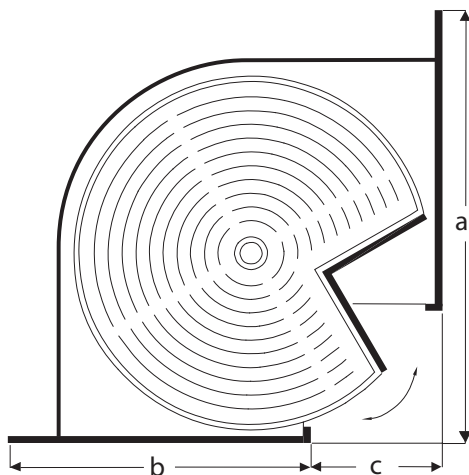12400 Earl Jones Way • Louisville, KY 40299 • 800-626-1126 • rev-a-shelf.com

## System 9

**Pie-cut**
Doors revolving
90-degree corner

## Installation instructions for:
### Article # LD-60-9168-8 (white) / LD-60-9268-8 (almond)

**Base Cabinet**
**28" x 28"**
**72 x 72 cm**

**Tray diameter:** 24" (60 cm)

**Mounting height:** 27 1/4" - 29 1/4" (69 - 74 cm)

**Minimum cabinet dimensions:**

| USA : 28" | EURO : 72 cm |
|---|---|
| a= 28" | a = 72 cm |
| b= 18" | b = 47 cm |
| c= 10" | c = 25 cm |

# System 9
## Pie-cut
Doors revolving
90 degree corner
Parts list (13 pcs.)

Top mounting bracket

Shipping pin

Top tray

Steel tube

Height adjustment screw

Top tray securing pin 8 mm

Bottom tray

Brake pivot post

Notch

Bottom tray securing pin 8 mm

Bottom mounting bracket
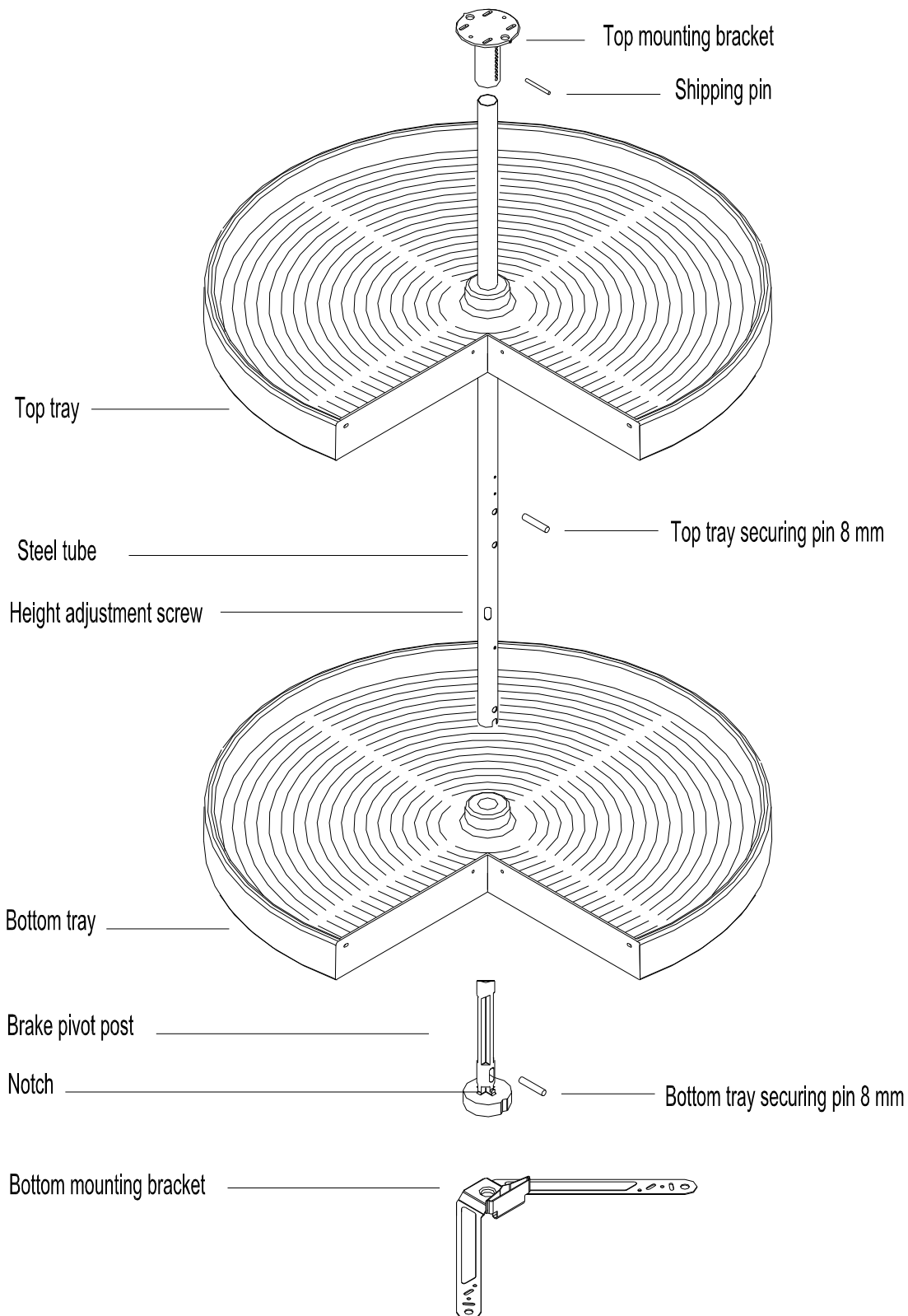
# System 9
**Pie-cut**
Doors revolving
90-degree corner

# Mounting  Instructions

1.  Mount **bottom mounting bracket**  to base of cabinet using template provided.

2.  Drill pilot holes for **top mounting bracket** using template provided.

3.  Prepare **top and bottom trays** by inserting **tray cover caps.**

4.  Insert **top and bottom tray positioning caps.** (Make sure that the slot in the bottom of the cap faces the 90-degree cutout of the tray).

5.  Insert top of **tube** (end without hole) through bottom of one tray.

6.  Insert bottom of **tube** through top of the other tray.

7.  Insert **brake pivot post**  into bottom of the tube. (Notch on post should fit into the half hole on the bottom of the tube.)

8.  Insert **bottom tray securing pin** through tube and post assembly. Secure bottom  tray onto pin. The 90-degree cutout of the tray should face the same way as the notch on the **brake pivot post** (see drawing)**.**

9.  Insert **top tray securing pin** through the tube, into desired hole location. Secure top tray onto pin.

10. Adjust **height adjustment screw** so that the tube assembly is  raised approximately 3 mm off the **brake pivot post**. (This is to make sure that both downward [2-3 mm] and upward [7-8 mm] adjustments will be possible once  the doors are attached).

11. Place **top mounting bracke**t onto top of **tube,** and place entire susan into cabinet, with the **brake post** fitting into center hole of **bottom mounting bracket**. (Pressure must be applied to snap post  completely onto bracket).

12. Secure **top mounting bracket** to top of cabinet using pilot holes drilled at Step 2.

13. Affix doors to trays by centering from top to bottom with cabinet opening.

14. After door height adjustment is complete, insert **shipping pin** through lowest open hole in **top mounting bracket,** just above top of the **tube.**
  *  This pin must be removed before attempting any further height adjustments.

# System 9
## Pie-cut
Doors revolving
90-degree corner

# Door Adjustment

1.    **Door alignment**

- Open doors so that one side of the bottom mounting bracket can be seen. With a pencil, mark the original position of the bottom mounting bracket. Insert a screw into the large hole on the end of the bracket (When inserting the screw, place it off-center in the direction of desired adjustment). Take out the original fixing screw. Repeat on the other side.

- Loosen the screws over the large holes and carefully rotate the bracket to the left or to the right, depending on which way the doors need to go.

- Tighten the screws and close doors to check alignment.

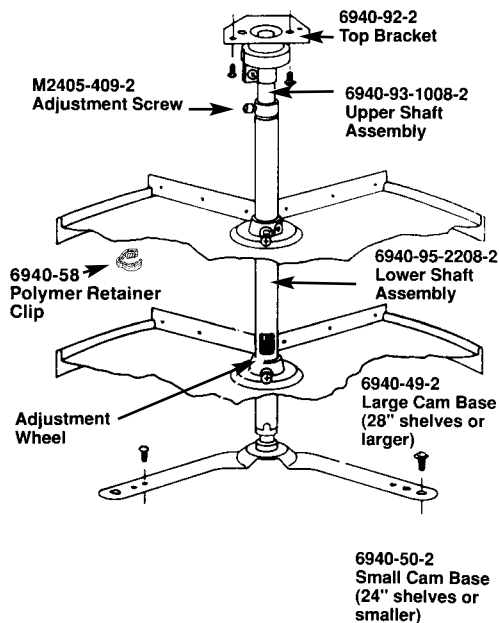- Once door alignment is complete, re-insert fixing screws into one of the small holes.

2.    **Height adjustment**

- * **Shipping pin must be removed** before attempting height adjustment.

- Rotate doors to the right, exposing the height adjustment screw on the tube between the top and bottom trays.

- Turn screw to the right to raise the doors, and to the left to lower the doors.

- **TRAYS DO NOT NEED TO BE UNLOADED TO ADJUST HEIGHT (UP TO 120 LBS.)**

* Tools required - Phillips screwdriver

# CLEANING AND LUBRICATION

Clean as needed with mild soap and lukewarm water. Any common household lubricant is acceptable.

**6940-92-2**
**Top Bracket**

**M2405-409-2**
**Adjustment Screw**

**6940-93-1008-2**
**Upper Shaft Assembly**

**6940-58**
**Polymer Retainer Clip**

**6940-95-2208-2**
**Lower Shaft Assembly**

**Adjustment Wheel**

**6940-49-2**
**Large Cam Base (28" shelves or larger)**

**6940-50-2**
**Small Cam Base (24" shelves or smaller)**

# OTHER PRODUCTS

**REV·A·LOCK**
**Magnetic Cabinet Locking System**

**Pull-Out Waste Bin**

**Tip-Out Tray Systems**

**Wire Bottom Blind Corner System**

**OXO Container Base Organizer**

**REV·A·SHELF**
Innovation through *Organization*™

**REV·A·SHELF**
Innovation through *Organization*™

# PIE-CUT LAZY SUSAN

*Please keep this brochure for future reference*

I-PCADJ-1218

# INSUFFICIENT SIDE CLEARANCE ADJUSTMENT

Incorrect (unequal gaps)    Correct (equal gaps)
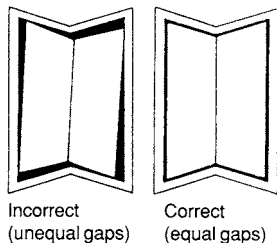
## Step 1
**Top Adjustment**

Remove and save lockdown screws.

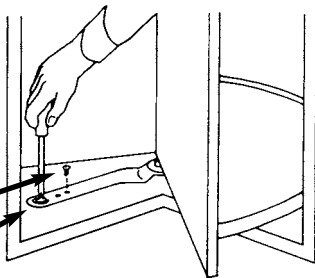Loosen star washer screws to re-center pivot. Tighten, check and repeat if necessary.
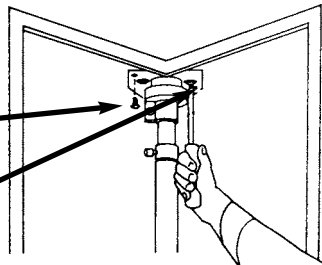
## Step 2
**Bottom Adjustment**

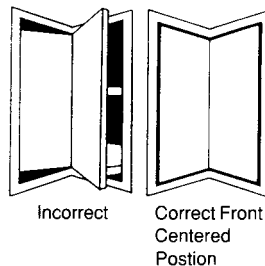Rotate door to expose screws on bottom bracket

Remove and save lock down screws.

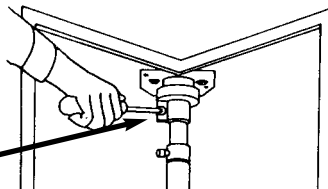Loosen star washer screws to re-center pivot cam base (both sides). Tighten, check and repeat if necessary.

# UNEVEN OR INCOMPLETE DOOR CLOSING ADJUSTMENT

**(To center the doors correctly in the frame for proper clearance)**

Incorrect    Correct Front Centered Postion

## Step 1
Loosen clamp screw in white plastic housing (approx. 1 turn) to prepare for positioning adjustment.

## Step 2
Rotate door counter-clockwise until white plastic housing has been latched into position with spring. A resistance to turning will be felt when the housing reaches the latched position and may be accompanied at a click or latching sound.

## Step 3
Rotate door slowly clockwise to exact front centered position but not pass it. Release door to check alignment. You may need to rotate door a little past center to allow for slight spring-back. If you rotate too far, go back to step 2 and repeat.

## Step 4
SLOWLY rotate door counter-clockwise far enough so that clamp screw faces you again. Tighten clamp screw securely, being careful not to rotate white plastic housing out of position.

# TOP/BOTTOM CLEARANCE ADJUSTMENT

Incorrect (unequal gaps)    Correct (equal gaps)
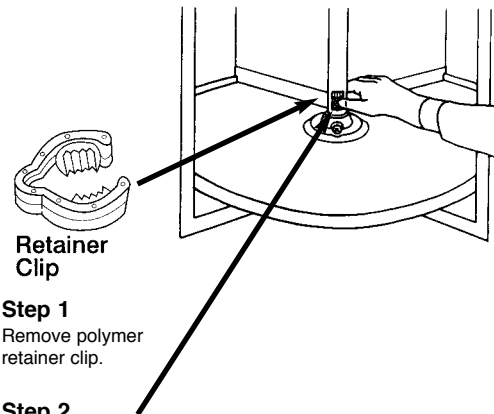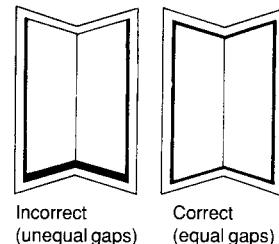
**Retainer Clip**

## Step 1
Remove polymer retainer clip.

## Step 2
Turn adjustment wheel (located inside cut out portion of shaft) clockwise to raise shelf/door unit. One full turn raises door 1/32". After adjustment, be sure to replace retainer clip.

**Note: If shelves are heavily loaded, lift lower shelf slightly to aid adjustment. Total adjustment 1/2".**

**Note: When adjustments are completed, be sure to securely tighten all adjustment screws in housing, shaft bushing and tray adjustment screws. If bracket lock down screws were removed, please re-install after all adjustments are made.**

**Tools required for adjustments:**
Phillips Screwdriver