

NO-APRON DROP LEAF SUPPORT

6" 29629
 8" 29637
 10" 29645
 12" 29652

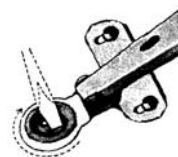
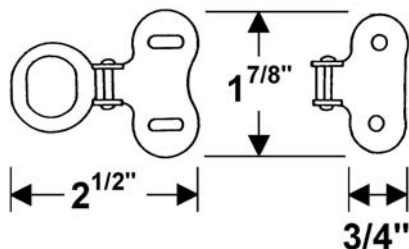
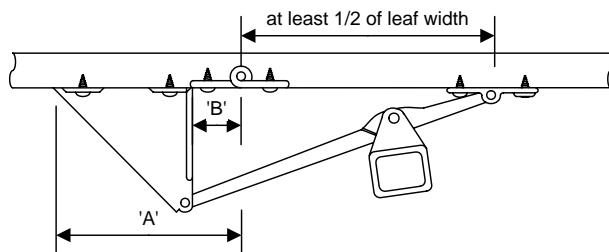
APPLICATION:

For use on drop leaf tables that have no apron; from the face of the apron to the center of the hinge pin there must be sufficient mounting clearance on the bottom side of the table top.(see Distance 'A', below) or else the leaf will not drop down completely to a vertical position. The length of the support should be selected so that the leaf end of the support will reach at least to the middle of the leaf. Depending on the distance from the apron to the hinge pin, the maximum leaf width for use with the 6" support would range from about 5-1/2" to 7-1/2" wide; for the 8" support, about 10" to 12" ; for the 10" support, about 15" to 17"; and for the 12" support, about 19-1/2" to 21-1/2".

FEATURES:

- Steel with a yellow chromate finish
- Includes Adjust-A-Cap fittings eliminate leaf drooping
- Saf-T-Ring style release pull with no sharp corners
- #7 x 5/8" screws included

Support Size	Distance 'A'	Distance 'B'
6"	4 ^{3/4} "	1 ^{3/4} "
8"	5"	2"
10"	5 ^{3/4} "	2 ^{3/4} "
12"	6"	3"



INSTALLATION:

1. Verify that the leaf is within the width recommended for the support size, and that the supplied screws will not penetrate through the table top or leaf.
2. Verify that there is sufficient mounting distance 'A' from the center of the leaf hinge pin.
3. Position the table-side mounting bracket as shown, at the setback distance 'B' from the centerline of the leaf hinge pin; and mark pilot hole locations for the mounting screws on the underside of the table top.
4. Drill 7/64" (hardwood) or 3/32" (softwood) pilot holes at these points.
5. Attach the table-side mounting bracket to the table using four screws.
6. Support the leaf temporarily so that the top of the leaf is flush with the table top.
7. Swing the support into position against the leaf; and using the leaf-side mounting bracket as a template, mark the centerpoints of the two slotted screw holes on the leaf.
8. Drill 7/64" (hardwood) or 3/32" (softwood) pilot holes at these points.
9. Attach the leaf-side mounting bracket to the underside of the leaf using two screws.
10. Mark the center point of the oblong Adjust-A-Cap retainer, and drill a 7/64" (hardwood) or 3/32" (softwood) pilot hole at this point.
11. Loosen the two screws on the leaf-side mounting bracket, and insert an Adjust-A-Cap into the retainer with the crown pointing away from the leaf.
12. Attach the Adjust-A-Cap loosely with a screw in the pilot hole.
13. Insert a flat screwdriver in the slot in the eccentric Adjust-A-Cap, and rotate it until the leaf is level with the table top.
14. Tighten all three screws in the leaf-side mounting bracket.

