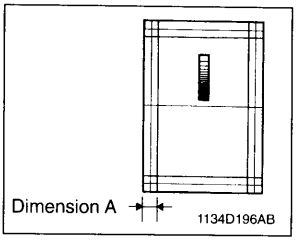
(8) Adjustment of Reference Position of the Multi Bypass Table

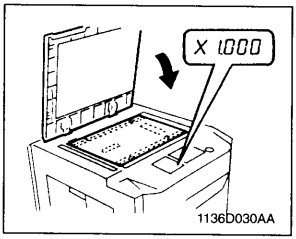
◆ **Requirement**



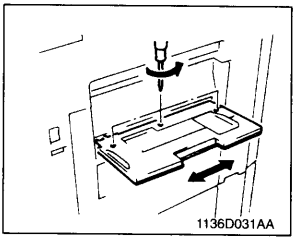
- Dimension A on the copy of the GTC-test chart should measure 20 mm ± 2.0 mm in the full size (× 1.000) mode.

◆ **Important**

This adjustment should be made after the "adjustment of zoom ratio in the crosswise direction".



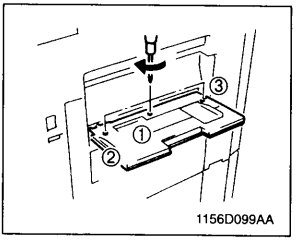
1. Place the GTC-test chart face down on the Original Glass and align its rear left corner with the reference marker on the Original Width Scale. Then, lower the Original Cover.
2. Make three copies in the full size (× 1.000) mode using A3 or 11" × 17" paper fed from the Multi Bypass Table.
3. Check if dimension A (from the edge up to the reference line) on the copy is up to the specifications. (Make the check with the third copy.)



4. If dimension A deviates from the specifications, loosen three screws that secure the Multi Bypass Table and move the table in the direction of the arrow as necessary.

Adjusting Instructions

- If dimension A on the copy is shorter than 18 mm, move the table to the front of the copier.
- If dimension A on the copy is longer than 22 mm, move the table to the rear of the copier.



NOTE

When tightening the screws, hold the Multi Bypass Table from the underside with your hand and tighten screws in the order shown.
When a Duplexing Document Feeder is mounted, it involves changing the Original Glass. This in turn results in the position of the Original Length Scale being slightly shifted to the rear. This can nonetheless be corrected with the Original Positioning Plate.