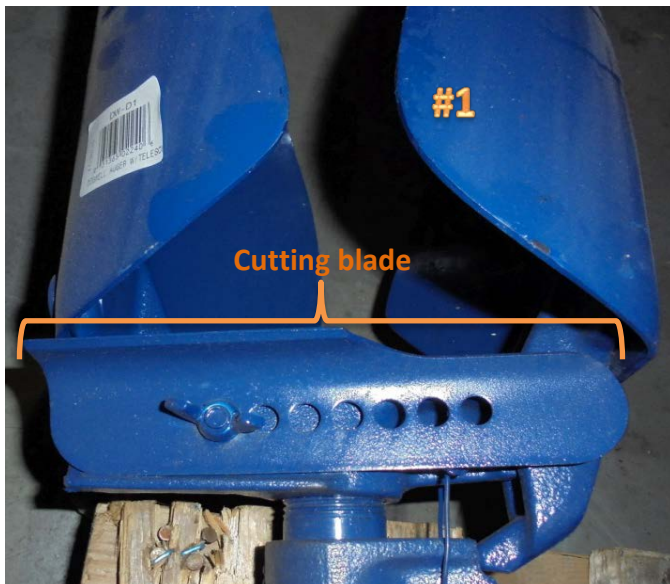


# SEYMOUR®

## #21348 / DW-D1 INSTRUCTIONS for hole diameter adjustment

### General comments:

1. The DW-D1 (dig-well auger) is designed to dig holes from approximately 8 thru 14 inches in diameter.
2. The auger is designed to collect the dirt between the two halves. It is then easily removed by opening the two halves. The diameter of the two halves is not adjustable (always ≈ 8 in.).
3. The adjustment in the hole diameter is effected by adjusting the cutting blade. The wing nut is removed and the cutting blade is moved to the desired diameter.
4. The photos below indicate the method of adjusting the cutting blade.



### Cutter blade adjustment:

1. Remove wing nut
2. Lift cutter blade and reposition the blade in drilled hole of desired diameter
3. Replace and tighten wing nut.

Photo #1 shows the cutter blade in the shipping position. This is the smallest diameter (8 in.) that is possible with this auger.

Photo #2 has the cutter blade adjusted to the 5th hole from the original position. This position will generate a 12 inch hole.

#### FULL WARRANTY

All Seymour Midwest products carry a full warranty against manufacturer defects in quality and workmanship. Products which have been abused or worn out normal use are excluded from this warranty. We reserve the right to replace or issue credit on an individual basis.