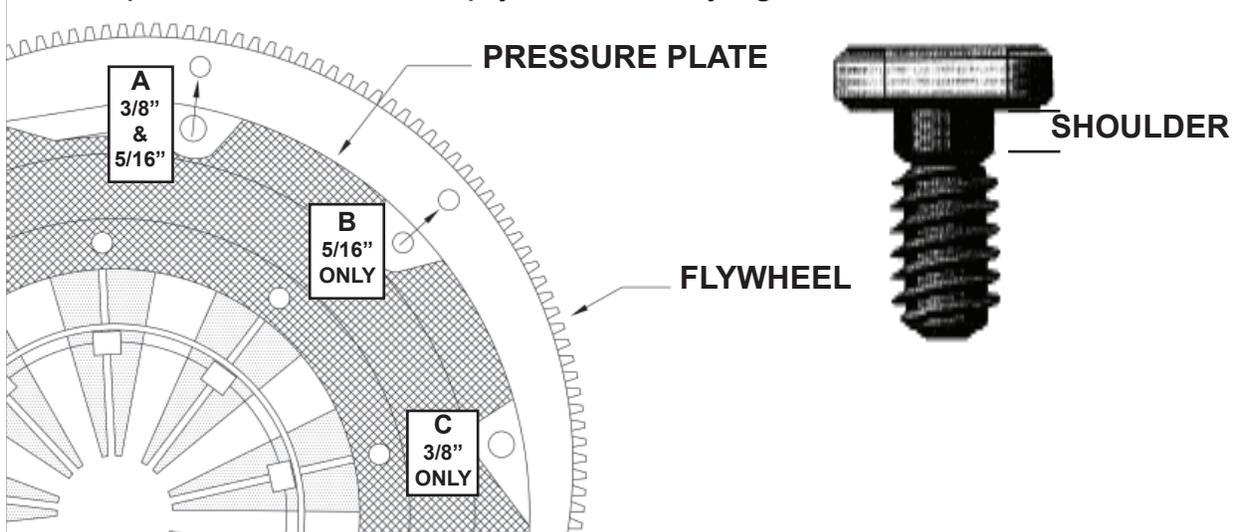


IMPORTANT

Installation Notes for DF700000, DF559000, CFT260000, and CF260000

To avoid confusion on which holes to use when bolting the pressure plate to the flywheel. When installing a Centerforce pressure plate, the pressure plate has 9 bolt holes; only 6 of them will be used.

The picture below will help you in identifying which set of holes to use:



NOTE: 6 bolts are required to properly locate and fasten the pressure plate to the flywheel. Original equipment flywheels use (6) 5/16" shouldered bolts; bolt hole A & B (see above) to locate and retain the pressure plate. Some aftermarket flywheels may have a pattern aligning to the bolt holes A & C. The pressure plate may be bolted to such flywheels with shouldered 3/8" bolts in holes A & C.

You must use shoulder type bolts to mount the pressure plate to the flywheel. This will keep the clutch aligned properly on the flywheel and increase the shear strength. **Please do not use the improper bolts as you will be endangering your safety as well as affecting the balance of the assembly.**



"NOTE" Centerforce tip sheets are for general reference only. Please refer to your owners manual for vehicle specifications.

IMPORTANT