

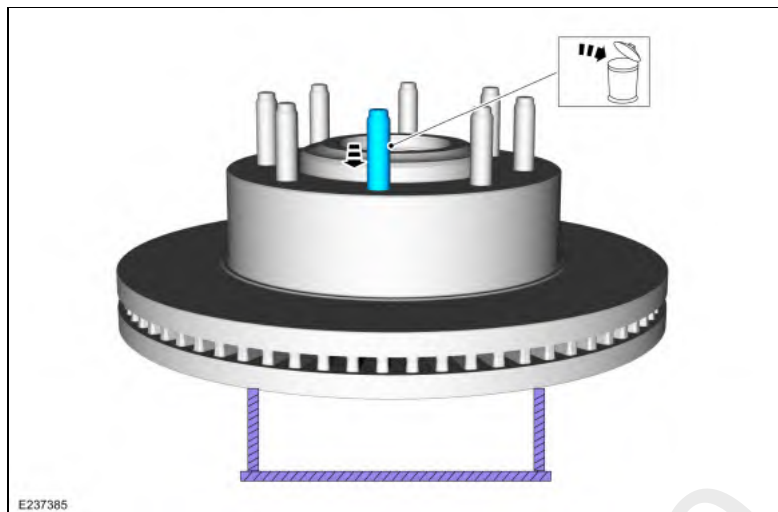
Wheel Studs - Vehicles With: Single Rear Wheels

Special Tool(s) / General Equipment

Hydraulic Press

Removal

1. Remove the front wheel bearing and wheel hub.
Refer to: Front Wheel Bearing and Wheel Hub - F-250/F-350 (204-01A Front Suspension - RWD, Removal and Installation).
2. Press the wheel stud from the wheel bearing and wheel hub flange.
Use the General Equipment: Hydraulic Press

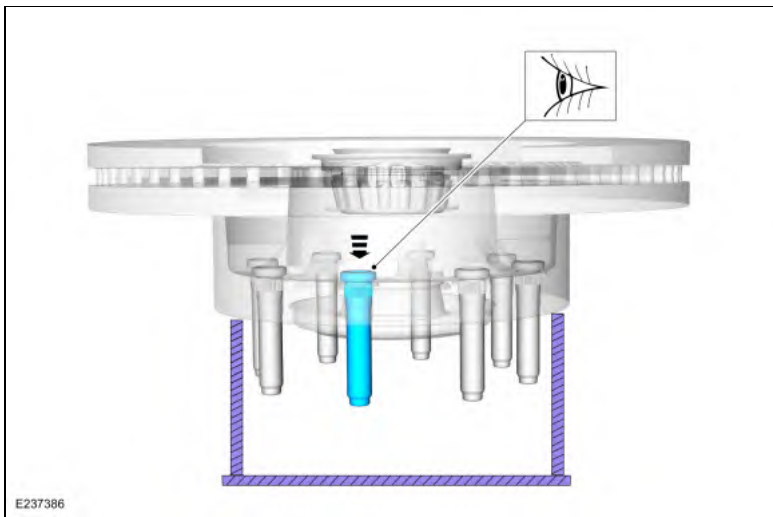


Installation

1. **NOTE:** Align the serrations in the disc brake rotor flange made by the original wheel stud.

NOTE: The flat side of the wheel stud head must be facing the wheel bearing.

Press the new wheel stud into the wheel bearing and wheel hub flange until fully seated.
Use the General Equipment: Hydraulic Press



2. Install the front wheel bearing and wheel hub.
Refer to: Front Wheel Bearing and Wheel Hub - F-250/F-350 (204-01A Front Suspension - RWD, Removal and Installation).