

### Disassembly and Assembly

#### General Equipment

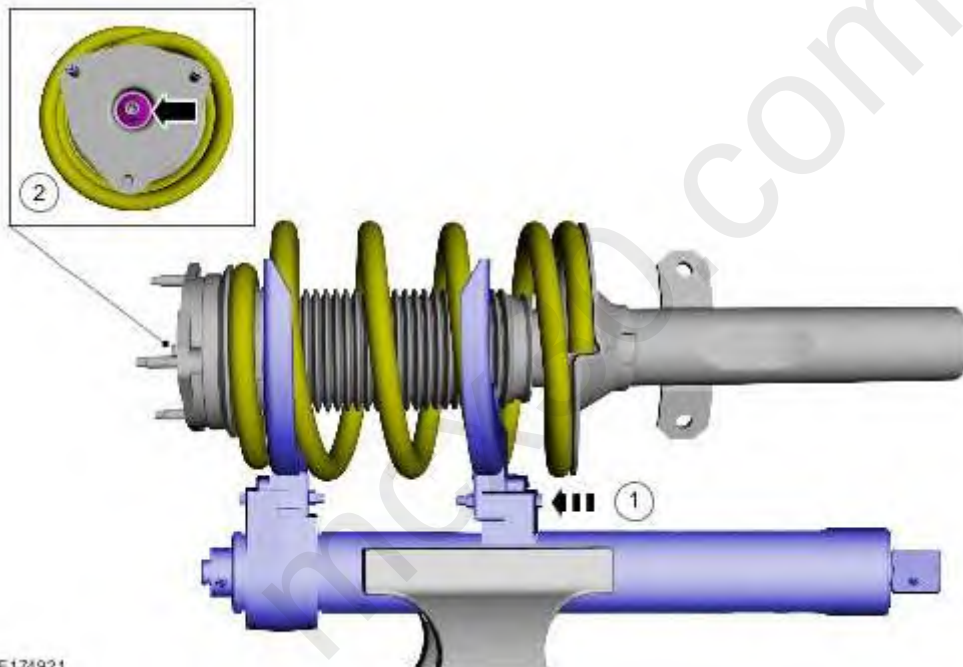
Spring Compressor

#### Disassembly

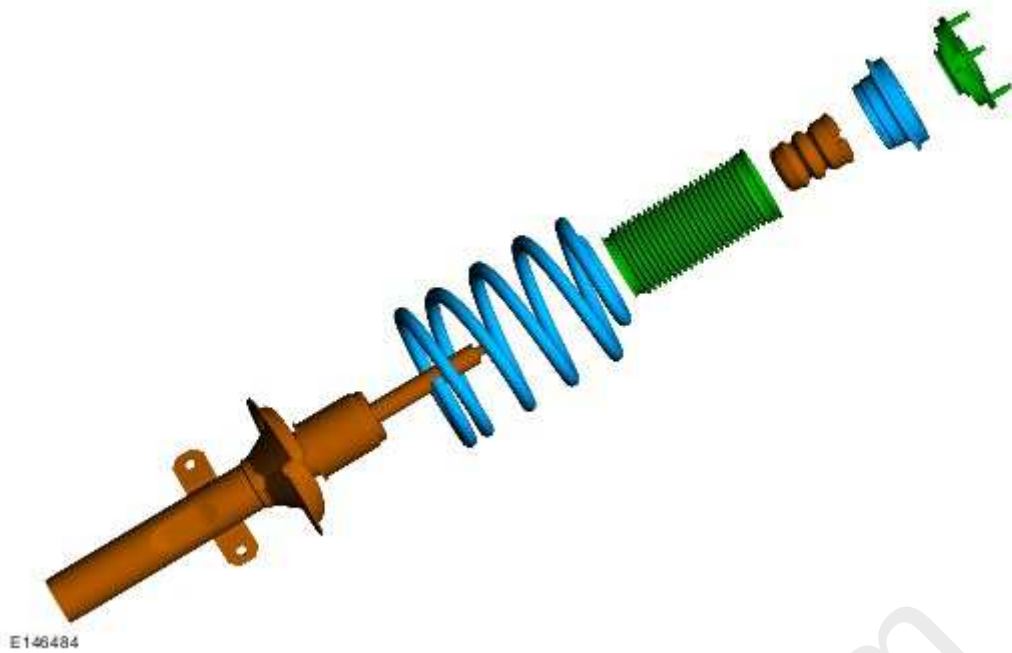
1.  **WARNING:** Coil springs and strut assemblies are compressed under extreme load. Always use a spring compressor for disassembly. Follow procedure instructions carefully and make sure the spring compressor has the correct spring plates or adapters. Failure to follow these instructions may result in serious personal injury.

1. Use the General Equipment: [Spring Compressor](#)

2.  **NOTICE:** Make sure that the piston rod does not rotate.



2. **NOTE:** Note the position of the components before removal.



### Assembly



**WARNING:** Take extra care when handling the compressed spring.

3. **NOTE:** Make sure that the components are installed to the position noted before removal.



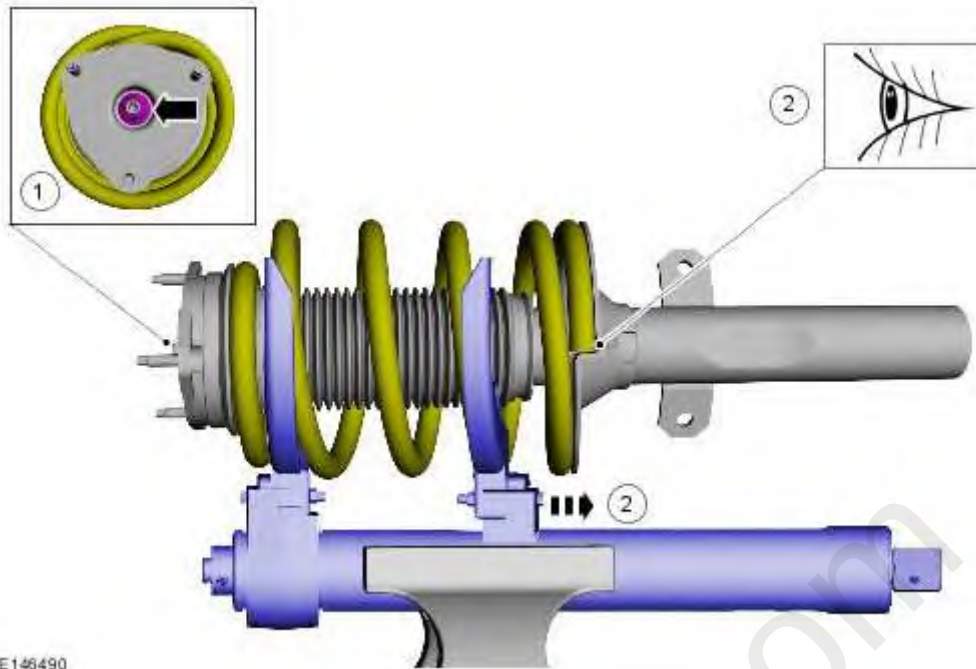
4.  **WARNING:** Coil springs and strut assemblies are compressed under extreme load. Always use a spring compressor for disassembly. Follow procedure instructions carefully and make sure the spring compressor has the correct spring plates or adapters. Failure to follow these instructions may result in serious personal injury.



**NOTICE:** Make sure that the piston rod does not rotate.

1. Torque: 70 Nm

2.



5. Remove the General Equipment: [Spring Compressor](#)