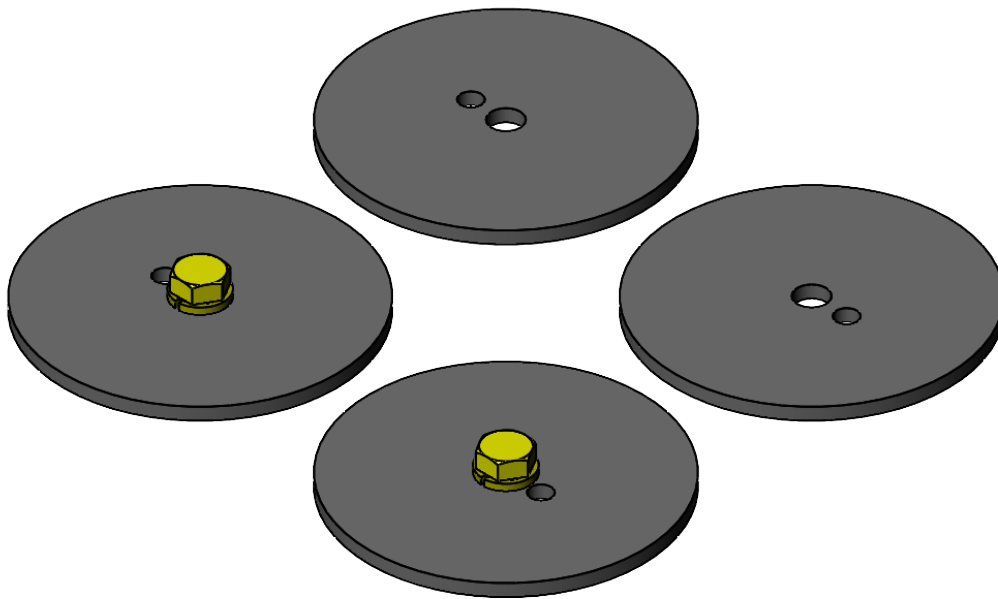


**Clayton Off Road
COR-1200508
Jeep Wrangler Rear Coil Spring Retainer Kit (1997-2006, TJ/LJ)**



NOTES: This product may require general welding, fabrication and automotive mechanic skills. Welding should only be done by a competent welder. Clayton Off Road implies no guarantees or warranties and is not liable for improper installation. Some grinding and fitment may be required when installing this product. Every vehicle varies slightly and some fabrication may be required. For more information please visit our website.

Refer to picture below.

Step 1: Remove spring.

Step 2: Remove upper rubber bump stop and cup.

Step 3: Center spring retainer on lower coil bucket.

Step 4: Mark hole location on lower coil bucket.

Step 5: Drill 5/16" hole in lower coil bucket.

Step 6: Tap hole 3/8"-16

Step 7: Install spring and compress it slightly to hold in place.

Step 8: Install upper spring retainer and cup.

Step 9: Install lower spring retainer.

Step 10: Put rubber bump stop inside spring.

Step 11: Compress spring to ride height.

Step 12: Tighten upper and lower bolts.

Step 13: Install rubber bump stop in cup.

There is an optional rear bump stop kit available which goes on top of the lower spring retainer. It is part number 1400200.

