

DETENT INFORMATION

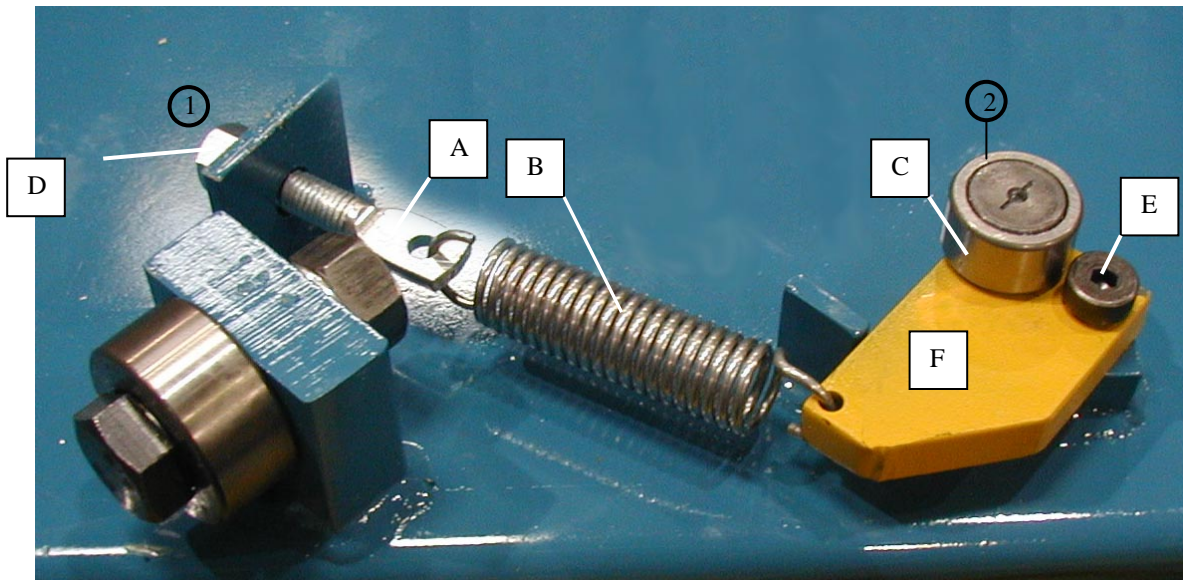
MAKING MINOR ADJUSTMENTS IN THE STOPPING LOCATION OF THE TURNTABLE.

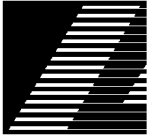
1. LOOSEN THE RETAINING NUTS ON BOTH THE UPPER AND LOWER DETENT ASSEMBLIES.
2. WITH THE DETENT ROLLER IN PLACE, ALIGN THE TABLE TO THE DESIRED LOCATION AND TIGHTEN THE RETAINING NUTS.

ADJUSTING THE TENSION OF THE DETENT ASSEMBLY

CAUTION! IT MAY BE NECESSARY TO READJUST THE DETENT ASSEMBLY AFTER FINAL INSTALLATION, OR AS LOADS CHANGE.

1. LOOSEN THE TENSION ADJUSTMENT NUT (1) UNTIL THE SPRING HAS LITTLE OR NO TENSION.
2. ENGAGE THE CAM FOLLOWER (2) INTO THE DETENT BRACKET.
3. SLOWLY BACK OUT THE TENSION ADJUSTMENT BOLT UNTIL THE CAM FOLLOWER ENGAGES THE DETENT BRACKET.
4. TIGHTEN THE TENSION ADJUSTMENT NUT TWO TURNS, THIS IS A GOOD STARTING PLACE IN DETERMINING THE FINAL AMOUNT OF TENSION NEEDED.
5. ONCE LOADS ARE PLACED ON THE UNIT IT MAY BE NECESSARY TO ADJUST THE TENSION AGAIN.
6. THE SPRING TENSION MAY NEED ADJUSTMENT FROM TIME TO TIME.





ADVANCE LIFTS

DETENT PARTS BREAKDOWN

A. HANGER SCREW	001-869
B. TENSION SPRING	001-870
C. ROLLER STUD	001-871
D. HEX NUT	000-521
E. SHOULDER BOLT	003-157
F. DETENT LEVER	A-6535