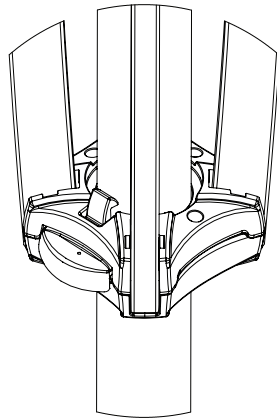
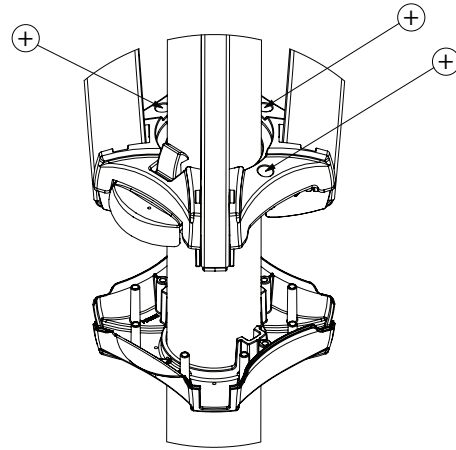




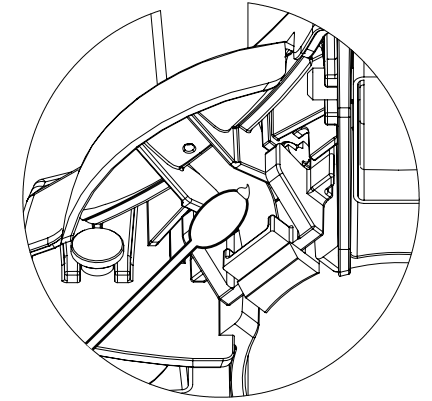
**Latch Spring Replacement
for Rotary 6/7/8 Hoist**



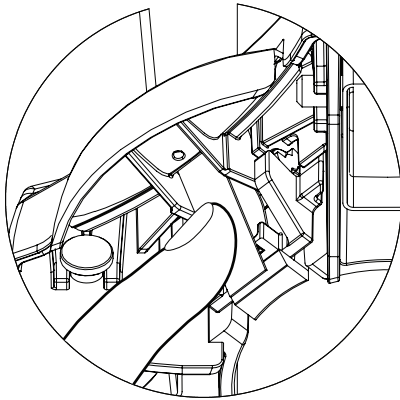
STEP 1
Place hoist in folded
position to add spring.



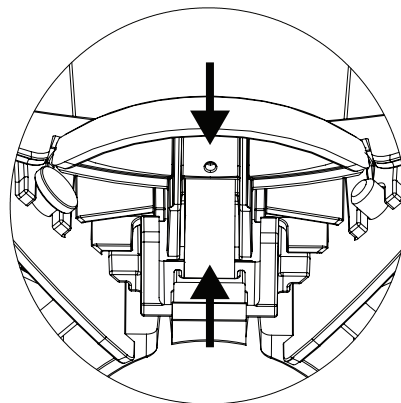
STEP 2
Using a philips head screw
driver loosen the 3 screws
on the top of the cross.
Lower the bottom cover to
access the latch assembly.



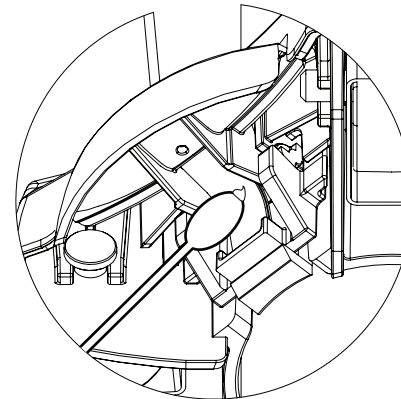
STEP 3
Using a cotton bud apply
grease or petroleum jelly to
exposed surface of existing
spring.



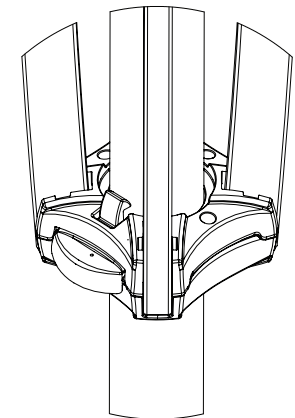
STEP 4
Position supplied second
spring under latch and
against existing spring.



STEP 5
Ensure second spring is
pushed hard up against
the original spring at top
and bottom.



STEP 6
Using a cotton bud apply
grease or petroleum jelly to
exposed surface of second
spring.



STEP 7
Replace bottom cover and
re-tighten screws. Check
operation of latch.