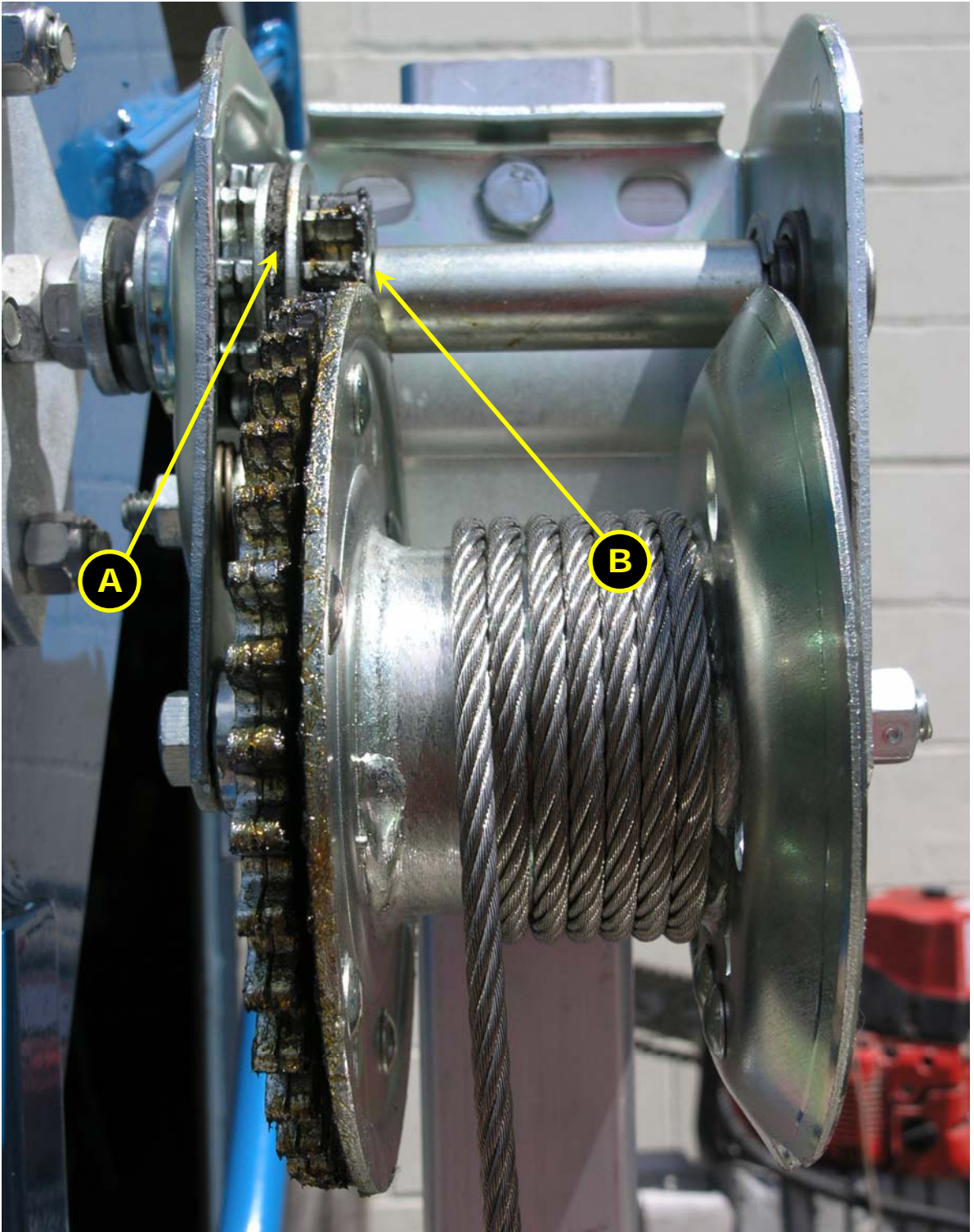




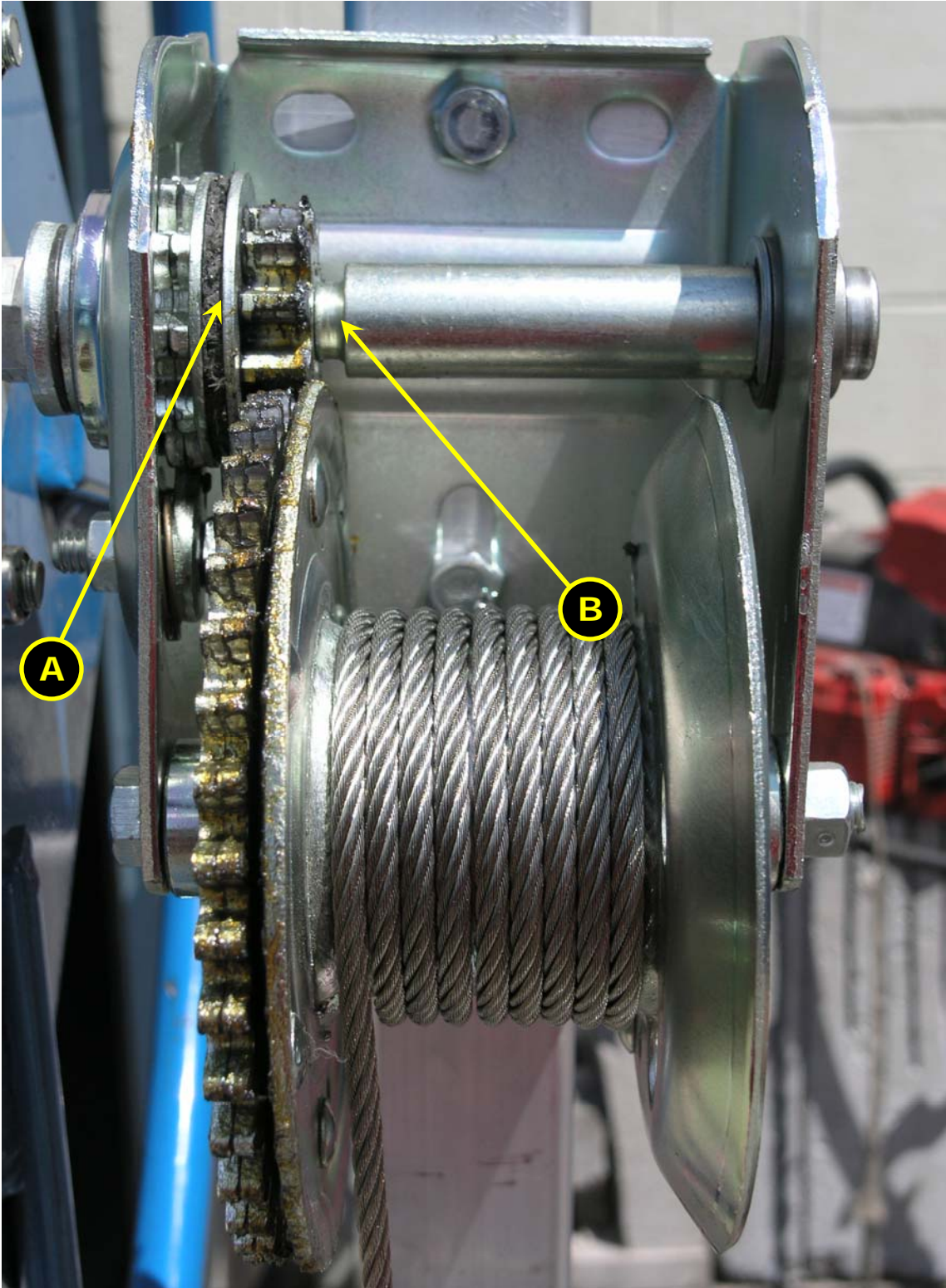
FULTON WINCH ALIGNMENT PROCEDURE



If your winch has a gap at **A** and no virtually no gap at **B** then see page 2.



Place a wide straight blade screwdriver between two teeth where the large and small gears mesh. Give the handwheel a quick, sharp turn clockwise. This will re-align the gears so the winch can work properly. This picture shows the winch after the process has been performed.



When the gears are re-aligned there should be virtually no gap at **A** and there should be a gap at **B**.