

# Sonesse® 40 Motor Limit Setting

- **Connect the motor** with a tester cable to the motor cable, match the wire colors and connect to power.
- **Identify the up** recessed limit screw by finding the arrow on the motor head which points in the direction that retracts (rolls up) the system.
- **Turn the power** on to ensure that the switch is operating properly (up-raise, down-lower). If not, turn the power off and simply reverse the black and red motor leads.
- **Use the motor** tester cable to check your rotational direction. If the motor stops before its up limit, press the switch in the up position. Turn the up screw to “+” until necessary. If the motor goes beyond its up limit flip the tester cable switch off and turn the up screw to “-”. Repeat this until correct setting is achieved.
- **Press the switch** in the down position. If the motor stops before its down limit, turn the down limit screw to “+” until necessary. If the motor goes beyond its down limit flip the tester cable of and turn the down screw to “-”. Repeat this until correct setting is achieved.

