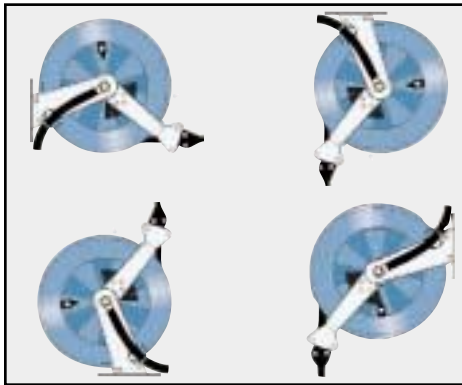


# Mounting Instructions

## Series 888/889 Hose Reel

Wall, ceiling, bench or floor mount on a level surface according to the diagrams. Utilize bolt hole template on side of carton. Secure suitable bolts to stand a torque of 855 lb. (3800N).



### Connection to Pipeline

The reel must be connected to the pipe work with the 3' supply hose passing through the retaining ring fastened to the side of the bracket. Install the shut-off-valve in the pipeline above the hose connection.



### Ratchet Mechanism

A ratchet mechanism retains the hose at the desired outdrawn position. The ratchet will disengage when the hose is drawn out a little further, and then the hose recoils on the drum. The hose should be held by hand as long as possible during the recoiling function.



### Adjustment of Spring Tension

- 2a. Increase Spring Tension
- 2b. Decrease Spring Tension

**Note:** If the spring power has been increased, check that the required length of hose can be drawn out without stretching the spring to the limit.



### Annual Maintenance

1. Check the spring function by testing if the hose recoils properly.
2. Check the swivel and hose couplings for leaks, change seal if required. Clean the swivel and couplings.
3. Check that the hose is intact, clean hose.
4. Check the ratchet mechanism on the reel.
5. Check the mounting bolts for security.

### Repairs

**Warning:** Before starting any operation:

- a. turn off the supply of air / water / oil / grease / fluid
- b. neutralize the spring power by removing the hose stop and let the hose recoil.

