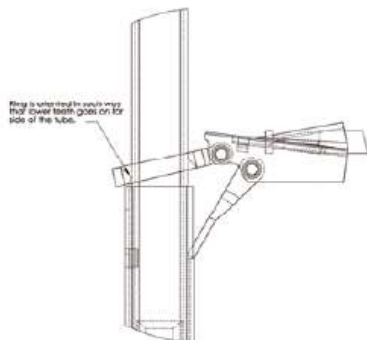
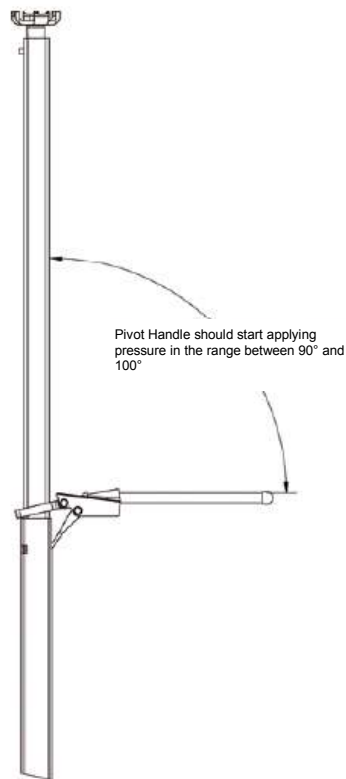


# SPEED VELOCITY POST 10' 8" (SVP 108)



## Installing Speed Velocity Post

1. Wear suitable safety gloves.
2. Ensure all components are undamaged and in good working order prior to installation.
3. Ensure the bottom foot is fully screwed in.
4. Working from left to right, place the post no closer than 2" (50mm) from the opening to be fenced (subject to cured concrete).
5. Adjust the foot of the post so that it is square to the edge, as well as the Safety Fence.
6. Put the post in its proper position, and extend the inner tube using the handle to the required height.
7. Use the thumb hole to hold the inner tube in position.
8. Slide the handle down so the ring sits on the outer tube.
9. Lift handle up and place bottom end of flap to sit firmly on the top of the outer tube.
10. Pull handle down until it locks/snaps into position, so that the red inspection gauge at the top of the inner tube is compressed, and the handle closes, and is seated to the body of the post.
11. Step back approximately five feet (1.5m) away to look at the inspection gauge. If red is showing, turn the post counter clockwise to further tighten the post so that the red inspection gauge disappears. (This inspection should be performed daily).
12. Check installed components after each shift and after each adjustment (at least once per day).
13. If a post or fence has to be removed for any reason, **the operator must be tied off to a secure point. Do NOT tie off to the fences or post. This system is NOT a tie-off point!**

## Dismantling Speed Velocity Post

1. Remove the temporary guardrail or Safety Fence from the post and place it in the appropriate area.
2. With one hand on the inner tube, and the other hand on handle, unlock handle and bring it to the post. Holding the post firmly, slowly collapse the inner tube to its original position.
3. Store the Speed Post in its appropriate area.