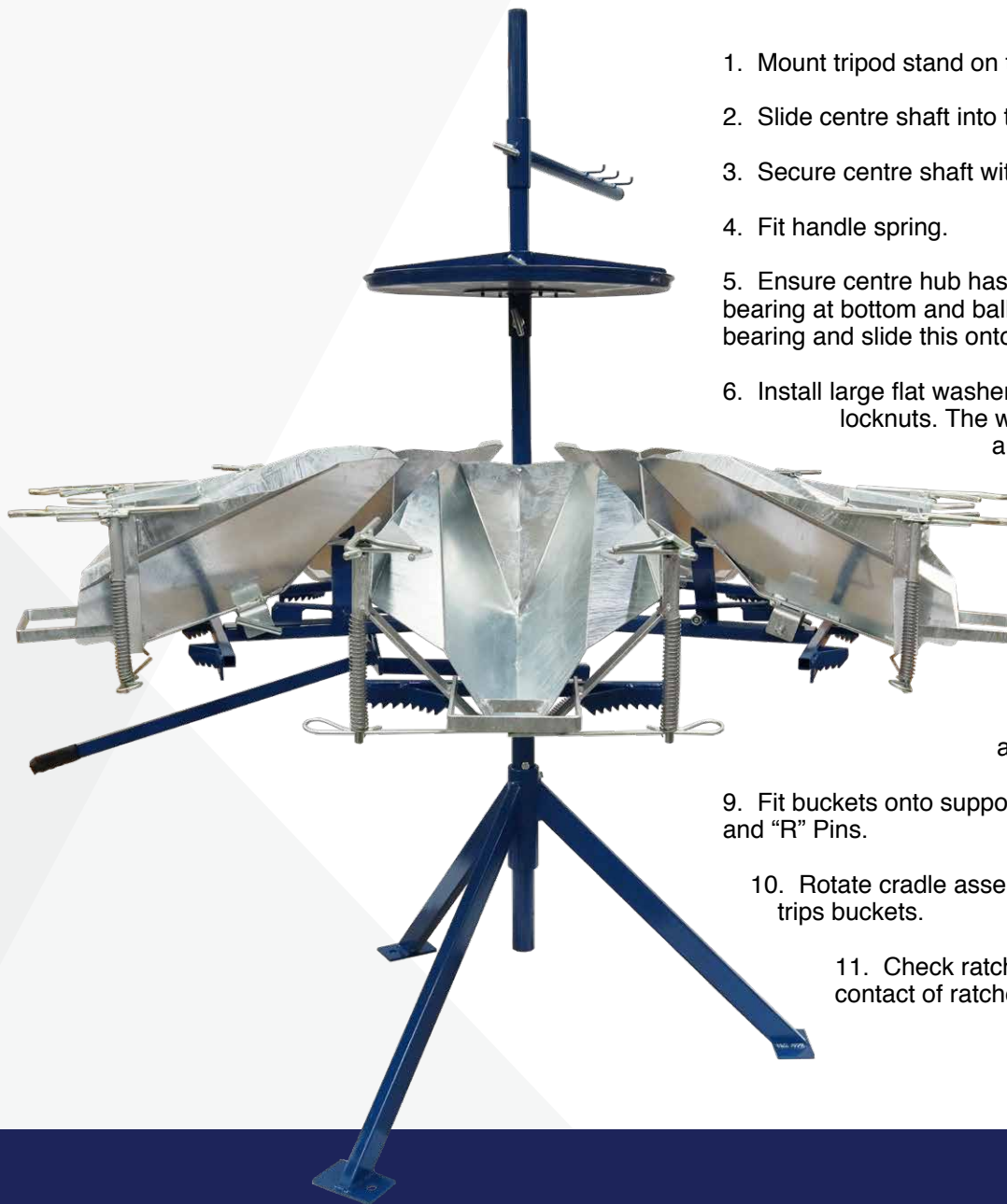


QUICKTRIP LAMB CRADLE ASSEMBLY INSTRUCTIONS

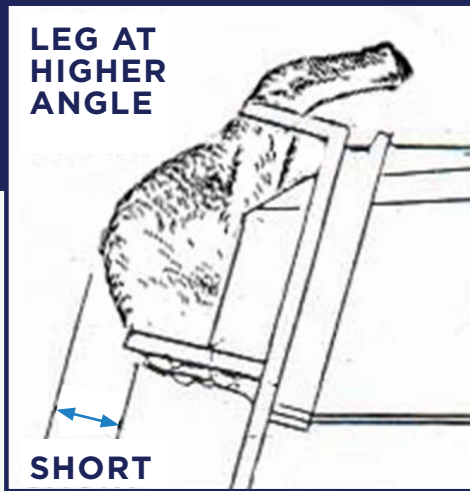


1. Mount tripod stand on to flat ground.
2. Slide centre shaft into tripod stand.
3. Secure centre shaft with grub screws on tripod stand.
4. Fit handle spring.
5. Ensure centre hub has bearings fitted – tapered bearing at bottom and ball bearing at top. Grease lower bearing and slide this onto the centre shaft.
6. Install large flat washer on top of bearing with 2 locknuts. The washer should still have a small amount of play after the locknuts are tightened.
7. Fit trip wheel onto centre shaft on top of locknuts and secure with 2 nuts (STD Model) or 1 nut plus centre pole (DELUXE model).
8. Fit support arms (DELUXE) onto centre hub and secure with short “T” Pins.
9. Fit buckets onto support arms using large “T” Pins and “R” Pins.
10. Rotate cradle assembly to check trip wheel evenly trips buckets.
11. Check ratchet spring wires for even contact of ratchets and adjust if necessary.

QUICKTRIP LAMB CRADLE HELPFUL HINT FOR LOADING LAMBS

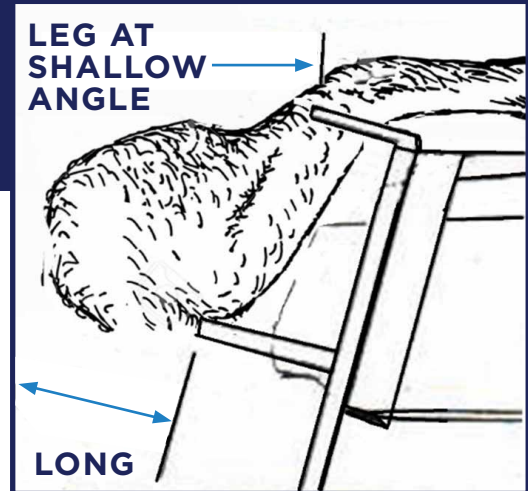
We have found that it is common for people when first using the Quicktrip Auto Release Cradle to load lambs the same way as in a conventional cradle. This makes it hard to fit larger lambs in, and a change in technique is necessary.

INCORRECT



With lamb in this position, because the leg clamps are on the outer edge and not half way down the cradle, the leg is pointing skywards, and the catcher is attempting to clamp the thicker part of the leg.

CORRECT



Lamb should be loaded so that legs point forward towards lamb's head, not skywards and then legs will clamp easily. Lambs should be fully 6" further out of the cradle than in a conventional one.

The cradle has been designed for easier mulesing with leg clamps on the outer edge, not half way down so that the area to be mulesed is less in the cradle and easier to work on.

QUICKTRIP LAMB CRADLE SETTING ADJUSTMENTS

NOTE: PACK LOWER BEARING BEFORE ASSY

