

## Bovine Breeder Artificial Insemination Simulator Setup

### Setup:

1. Loosen (but do not fully remove) the nuts on the stabilizing rod and set the rod aside for future use.
2. Open the storage strap on the simulator and set the strap aside.
3. Lift and unfold the rear end and lay it onto the table.
4. Remove the cow hide and set it aside.



5. Lift and unfold the front end.
  - When the front end is fully upright push down slightly on each bracket to click it in place.
6. Attach the stabilizing rod by inserting the end on the keyhole bracket, slide the bolt down into the slot and hand tighten the nut securely.
7. Lift up the rear end and insert the other end of the stabilizing rod into the keyhole bracket.
  - Bend down the plastic guard to access the nut and hand-tighten it securely.



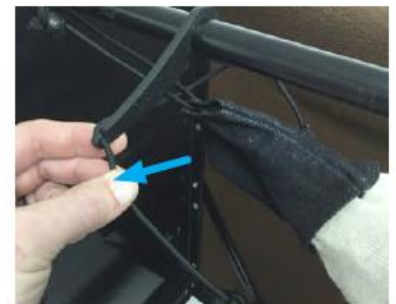
8. Attach the digestive tract adjustable bungees to both hooks on the keyhole bracket.



9. Place the extender bracket over the stabilizing rod.



10. Attach the reproductive tract adjustable bungees on both sides of the extender bracket hooks.



11. Attach the bungee back onto the keyhole bracket, then adjust to the desired tension.



12. Attach the hide by lining up the tabs on the hide with the tabs on the simulator. **Note:** For best results, start on the bottom edges and alternate from side to side until complete.



### Change Cervix Channel Alignment:

1. To change the difficulty level of the insemination, open the tab on the cervix and remove the three cervical rings.
2. Change the degree of difficulty by rotating the cervical rings to change the alignment of the openings.
  - Easy: Align all 3 holes
  - Medium: Align 2 of the 3 holes
  - Difficult: Do not align any holes
3. Place the rings back in the tract with their recessed channels facing the rear end of the simulator. Close the tab.

For additional assistance and video tutorials visit our website:

[www.realityworks.com/support/](http://www.realityworks.com/support/)