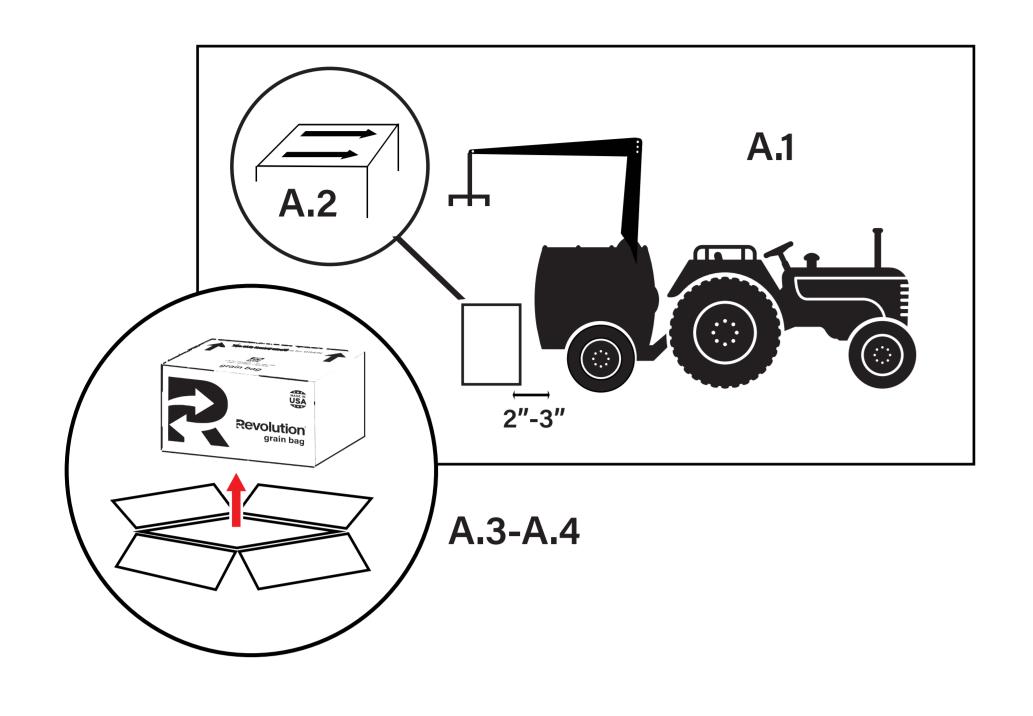
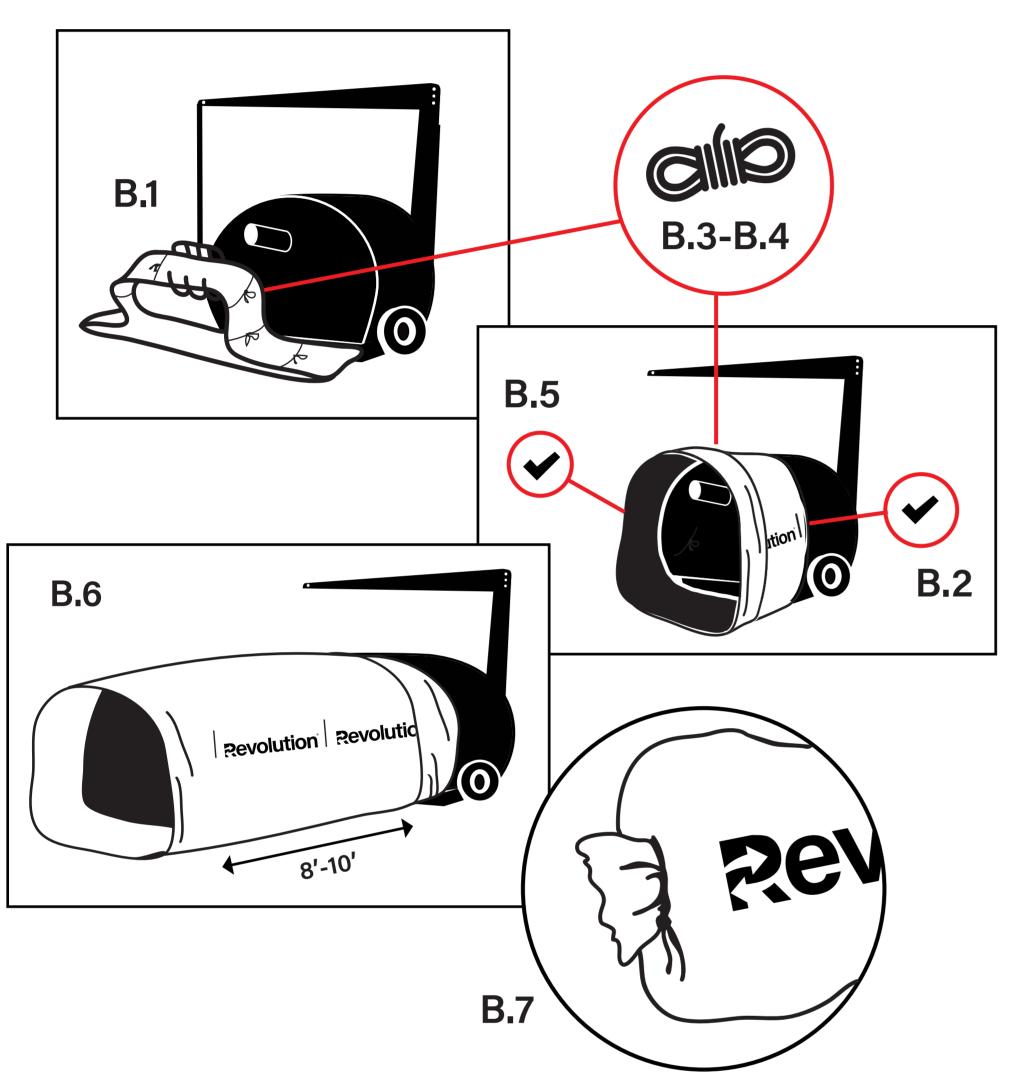
Silage Bag Installation Guide



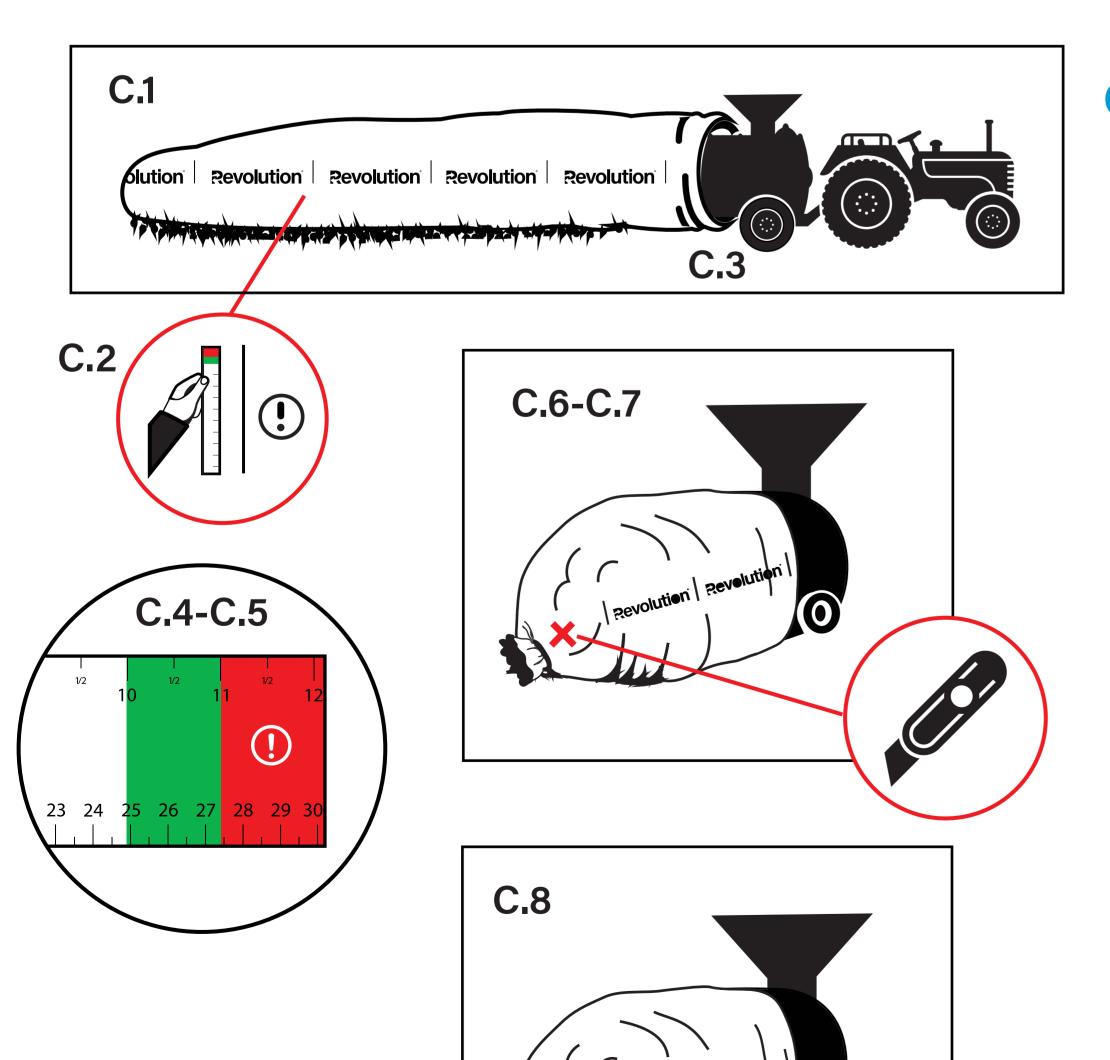
A.THE BOX

- 1. Position the box on the ground 2-3 inches in front of the bagger
- 2. Point arrows towards the tunnel/machine
- 3. Open by lifting the lid off the box
- 4. Watch as the sides fall



B. THE BAG

- 1. Unfold the bag in accordion style
- 2. Keep the stretch marks on the same side of bagger brakes
- 3. Remove straps/ropes on the bag <u>AFTER</u> it is firmly on the bagger
- 4. Save the straps/ropes for later
- 5. Ensure the black part of the bag is on the inside
- 6. Pull 8-10 feet of plastic away from the machine
- 7. Tie the loose end of plastic using some of the strap/rope from B.4

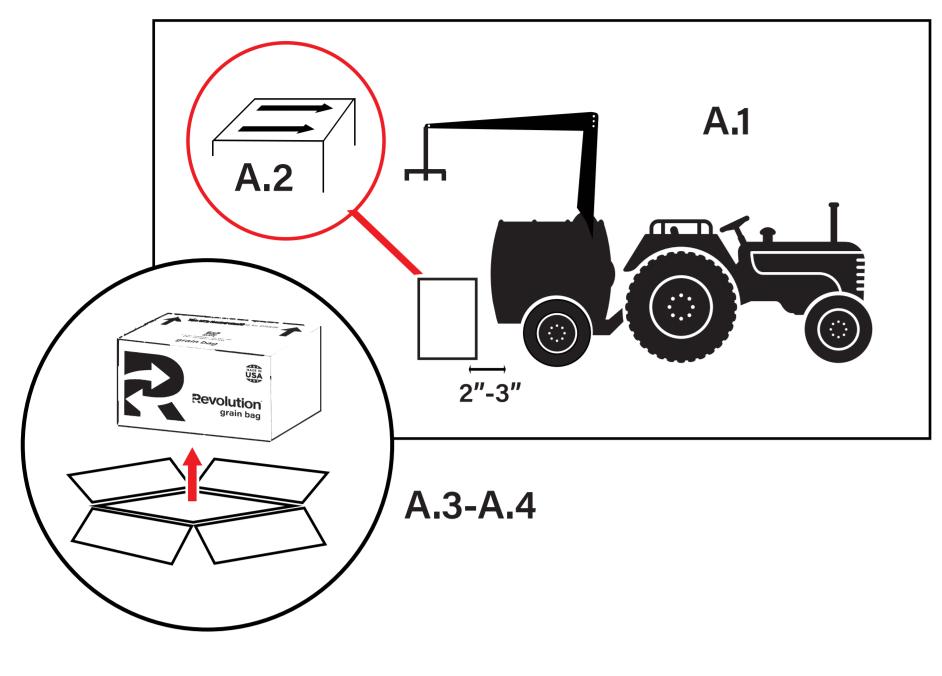


C. THE FORAGE/GRAIN

- 1. Begin filling the bag
- 2. Measure stretch indicators often with provided ruler to prevent overfilling
- 3. Adjust the bagger brakes as necessary
- 4. Stop filling the bag ¼ of an inch before the red section of the ruler
- 5. Stop filling the bag
- 6. Cut a "V" or "X" shape in the end of the bag
- 7. Allow gases generated from fermenting to escape from bag
- 8. Seal the cut section using the tape provided
- 9. DO NOT BREATHE IN GASES. YOUR WELL-BEING IS IMPORTANT TO US

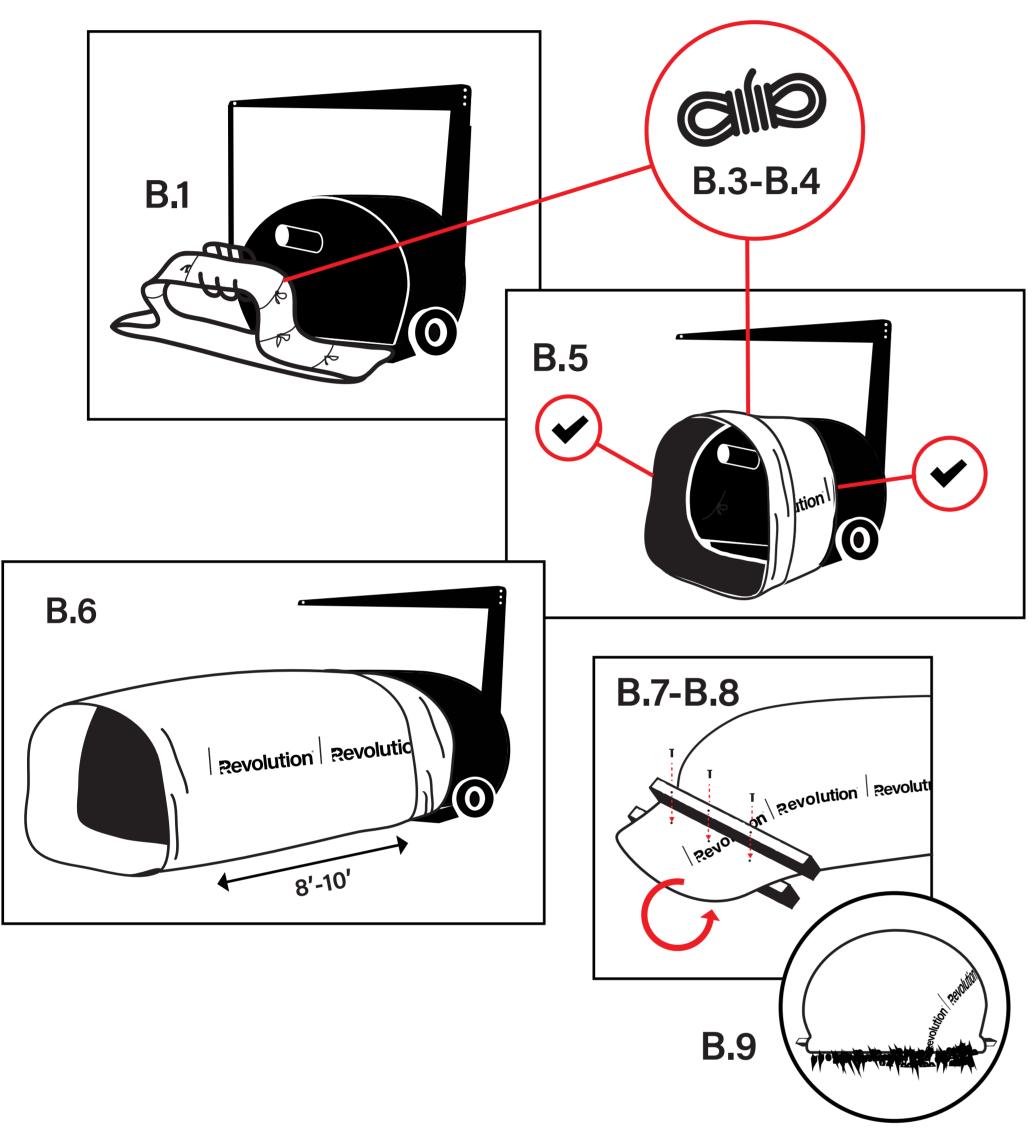


Grain Bag Installation Guide



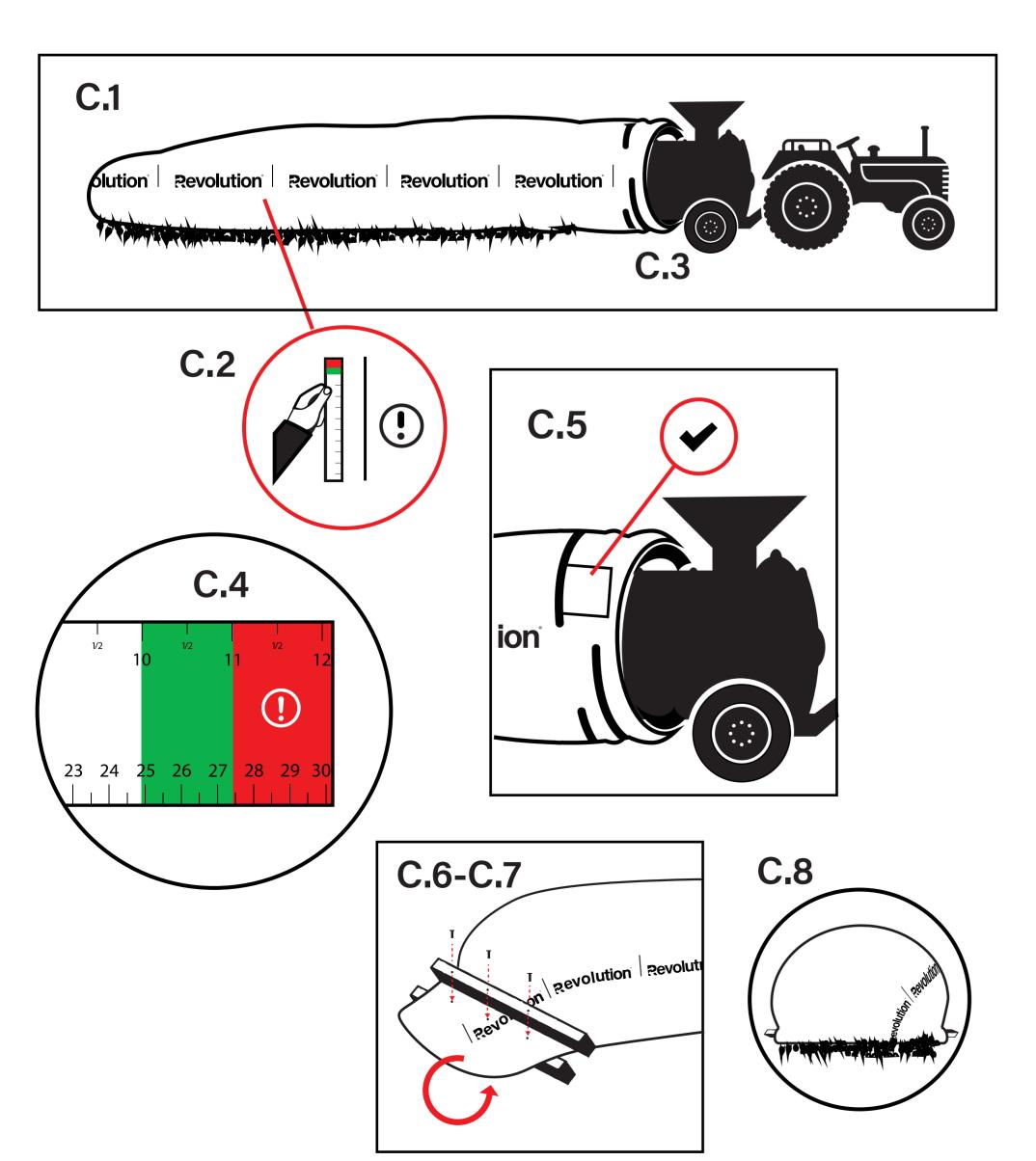
A.THE BOX

- 1. Position the box on the ground 2-3 inches in front of the bagger
- 2. Point arrows towards the tunnel/machine
- 3. Open by lifting the lid off the box
- 4. Watch as the sides fall



B. THE BAG

- 1. Unfold the bag in accordion style
- 2. Keep the stretch marks on the same side of bagger brakes
- 3. Remove straps/ropes on the bag AFTER it is firmly on the bagger
- 4. Save the straps/ropes for later
- 5. Ensure the black part of the bag is on the inside
- 6. Pull 8-10 feet of plastic away from the machine
- 7. Use two 2x4's to collapse the end of the bag (make sure boards are longer than the width of the bag)
- 8. Secure the plastic to the boards using screws/nails
- 9. Roll the bag **UNDER** 3 or 4 times



C. THE FORAGE/GRAIN

- 1. Begin filling the bag
- 2. Measure stretch indicators often with provided ruler to prevent overfilling
- 3. Adjust the bagger brakes as necessary
- 4. Stop filling the bag ¼ of an inch before the red section of the ruler
- **5. Stop** filling the bag 4 to 5 folds in (each fold is ~3 feet)

 <u>Suggestion:</u> Use a piece of cardboard from the box to mark the folds
- **6. Use** two 2x4s to collapse the end of the bag (make sure boards are longer than the width of the bag)
- 7. Use screws/nails to secure boards and plastic
- 8. Roll the bag **UNDER** until tight against the grain

