



Assembly Instructions

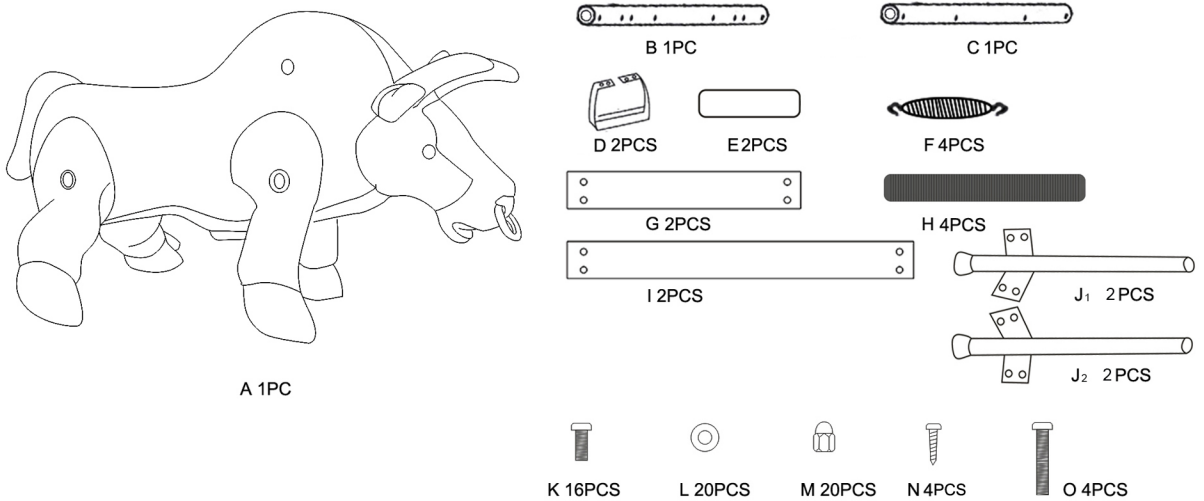


Figure 1

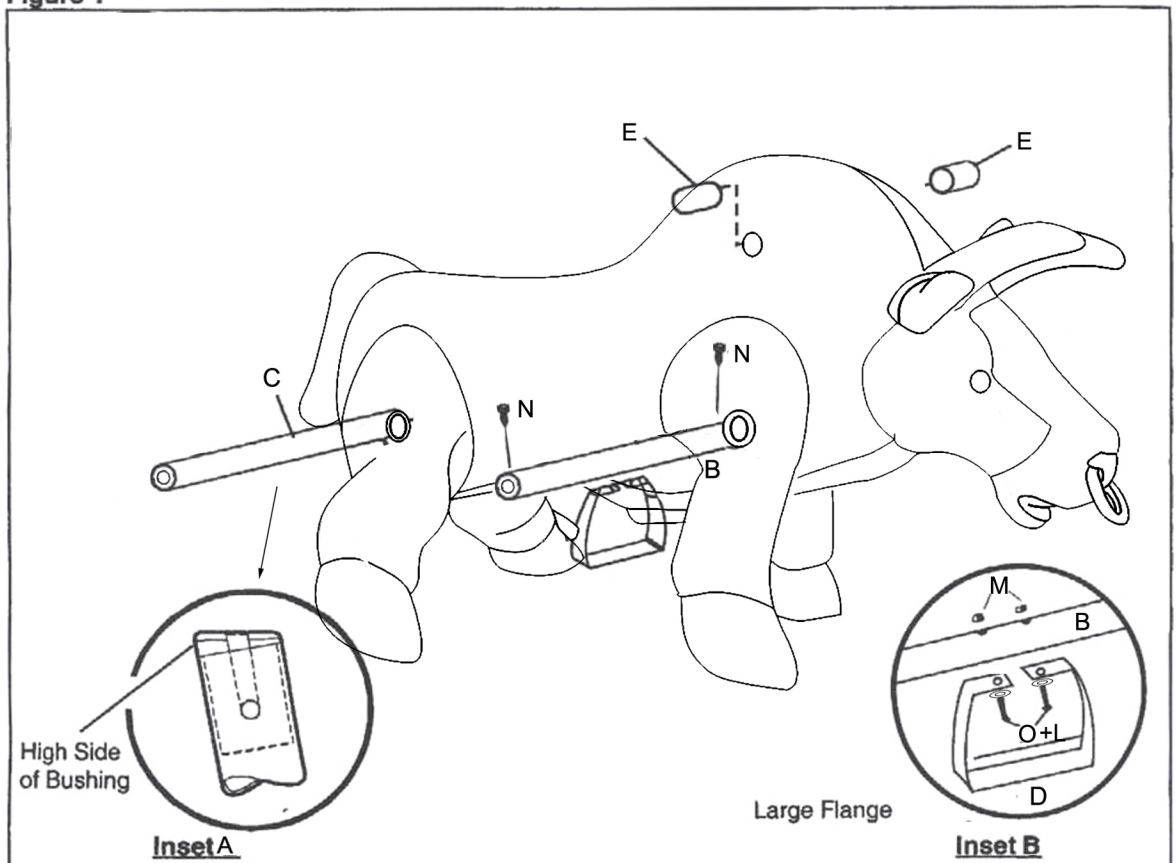


Figure 3

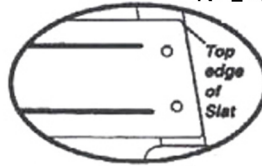
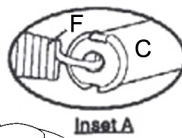
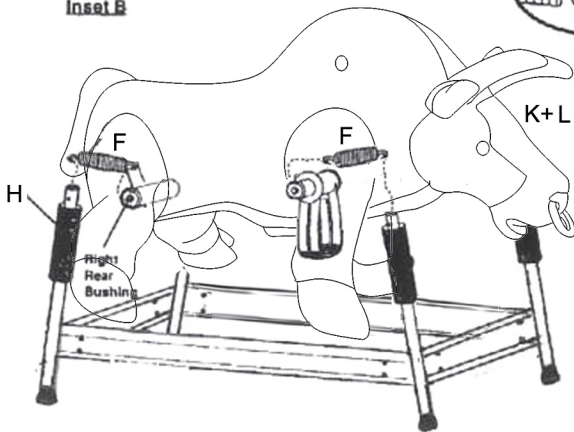
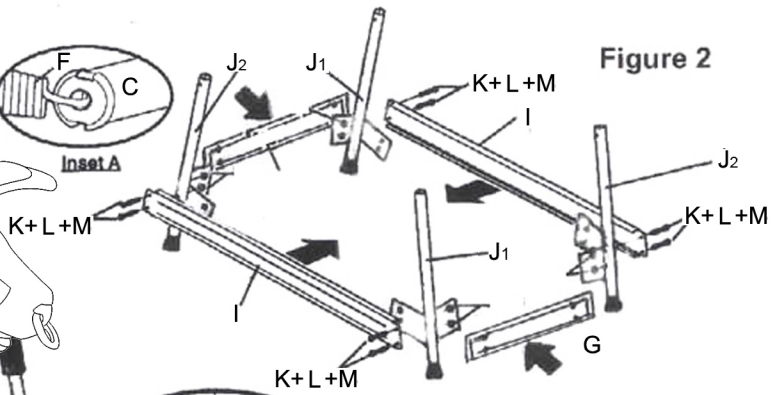


Figure 2



BODY TUBE ASSEMBLY:

IMPORTANT:

Make sure mounting holes are lined up and high side of each Bushing faces towards center of the Cattle body.

1. With high side of attached Bushing facing towards the center of Cattle Body, slide Body Tubes into front and rear holes on Cattle Body. See Figure 1 Inset A.
2. Attach a Stirrup (D) to ends of front Body Tube with large flange facing away from Horse Body. See Figure 1 Inset B.
3. Secure each Bushing with Screw (N) and Lockwasher (L). See Figure 1.
4. Center Front and Rear Body Tubes and use Screws (N) on each side of tube at hole closest to Cattle Body.

HEAD TUBE ASSEMBLY:

1. Screw in the two Handles into the holes located on the neck of the Cattle.

FRAME SLAT ASSEMBLY:

1. Attach Frame Slats (I) between Leg Tubes (J1 J2) using Screws (K) and Capnuts (M). See Figure 2 Inset A.
2. Attach Frame Slats (G) between Leg Tubes (J1 J2). See Figure 2 Inset A.

COVER & SPRING ASSEMBLY:

1. Slide Spring Covers (H) over Leg Tubes. Make sure Spring Covers are down far enough to reveal Bushing in end of Leg Tubes.

Note: For ease of assembly apply a small amount of window cleaner to Body Tubes and Leg Tubes before attaching Spring Covers.

2. Place Cattle Body on floor in middle of Frame.
3. Hook end of Spring into right rear Body Tube Bushing. See Figure 3 Inset A.
4. Hook other end of Spring into Bushing in Leg Tube. See Figure 3 Inset B.
5. Hook end of Spring into left front Body Tube Bushing. See Figure 3 Inset A.
6. Hook other end of Spring into Bushing in Leg Tube. See Figure 3 Inset B.
7. Repeat Steps 3 through 6 above for attaching left rear and then right front Springs.

IMPORTANT: Make sure hooked end of Springs (F) are fully inserted into Bushings.

8. Slide rear Spring Covers until they touch Cattle Body.
9. Slide front Spring Covers until end touches Stirrup.

Note: Battery pack is located in stomach.