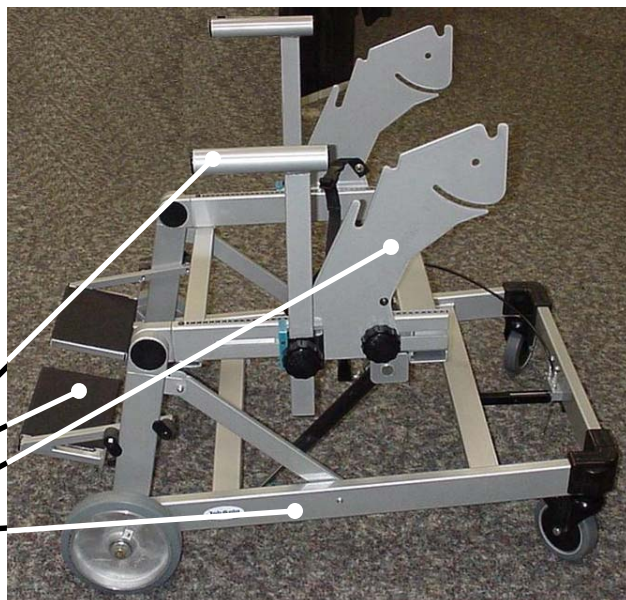


# Setup Instructions for the Pindot ShapeSensor Frame

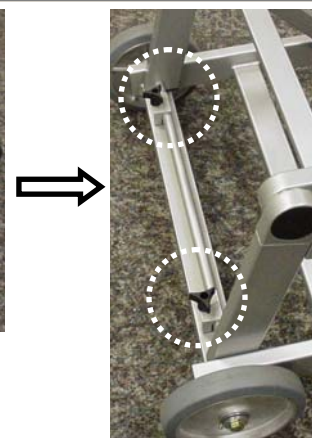
The Pindot ShapeSensor frame can be used with ShapeSensor digitizer modules (Seat or Back) or Molding Bag modules.

After unpacking the ShapeSensor Frame, verify that you have all the components:

- 2 Arm rests
- 2 Foot rests
- 2 Side plates with knobs
- 1 Frame with wheels and casters
- 1 Plastic bag containing: a Pelvic positioning strap, 2 Pivot pins and 2 Hairpin retainer clips.



1. Unfold the base frame and move the front cross tube underneath the locking clamps at the front of the frame. Tighten knobs firmly!



2. Line up the gas springs with the forks welded to the bottom of the base frame and insert the pivot pins. Secure the pin with the hairpin retainer clip. **WARNING..** If the hair pins or pivot pins are improperly installed, the base frame might unexpectedly collapse and cause serious injury!

3. Add the remaining parts as follows: (Lock the rear casters before starting)

- Hook the foot rests to the front leg tubes.
- Slide the side plates into the back of the open tubes at the top of the frame.
- Insert the arm rests into the armrest sockets.
- Make sure the side plates are both in the same position and clamped when you mount the Back Sensor Digitizer or Back Molding Bag Frame.



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