

For detailed video installation instructions, please go to: www.unex.com/instructions

SEPARATE
& COUNT
ALL PARTS:

- FWS skatewheel section(s)
- H-Frame Support Materials:
 - 1 horizontal beam (crossbar)
 - 2 vertical upper leg beams
 - 2 vertical lower leg beams (have measurement marks)
 - 4 vertical clamps
 - 2 casters
 - 2 black knob screws
 - 2 bolts to secure H-Frame legs to horizontal underbar

ASSEMBLE a section of UNEX - FWS

1 Position all FWS sections purchased in a row as if ready for use

2 Flip all FWS sections upside down
(so that skatewheel side facing down)

3 Build H-Frame Leg Supports

- Insert horizontal beam into vertical beams (creating an "H")
- Note orientation of horizontal bolt... all horizontal bolts should be installed/secured same side for each H-Frame support of every section of your FWS
- Insert lower leg beam into upper leg beam
- Apply black knobs to secure variable length legs



4 Connect Section(s) of FWS

- On each side, loosen two end-side nuts of each section (end of axle bolts)
- Keeping everything intact, attach Section Connector and re-fasten end side-nuts to end of axle bolts



5 Connect H-Frame(s) to Sections

- Slide H-Frame into Section Connector
- Secure with Section Connector nut and bolt



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6 Insert casters into lower leg beam



7 Tighten all bolts

8 Collapse Wheel Bed extension and secure each section with rope or bungee

9 Secure brakes on all casters

10 Carefully flip entire FWS right-side up



11 Attach Push/Pull bar to preferred end of FWS

- Remove last axle rod nuts from each side; attach bar; reattach nuts to both sides

12 Attach black end caps to top of each H-Frame upright

13 Set FWS flow and pitch

- Adjust H-Frame heights with black knob to set FWS flow pitch

