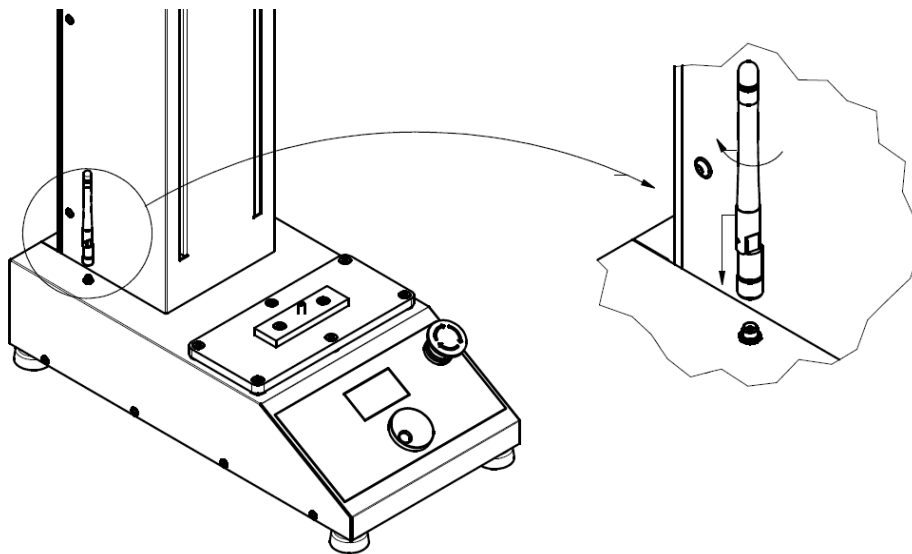
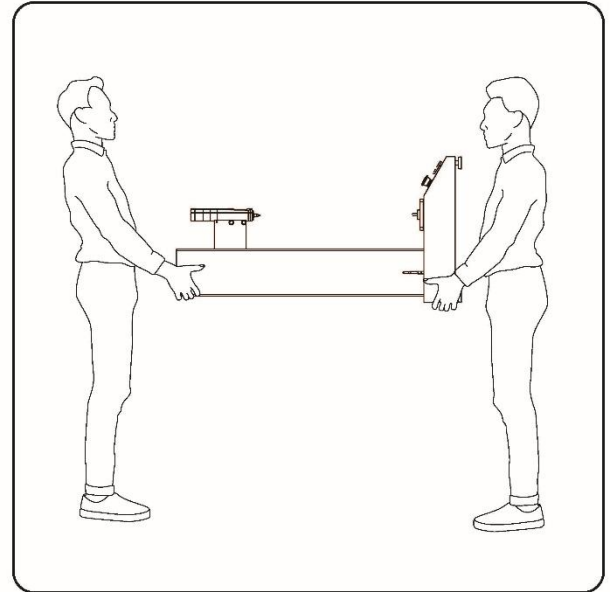


## Unpacking and Getting Started

1. Carefully remove the test stand, and all components out of the packaging. The test stand is very heavy so use caution. A two-person lift is required.
2. Place the stand on a stable leveled surface where it won't be affected by mechanical vibrations or disturbances.
3. Attach the antenna to the antenna port located on the left side of the stand column.
4. Plug the AC adaptor to the AC adaptor socket located in the rear of the stand. Do not press the power ON / OFF button at this time.

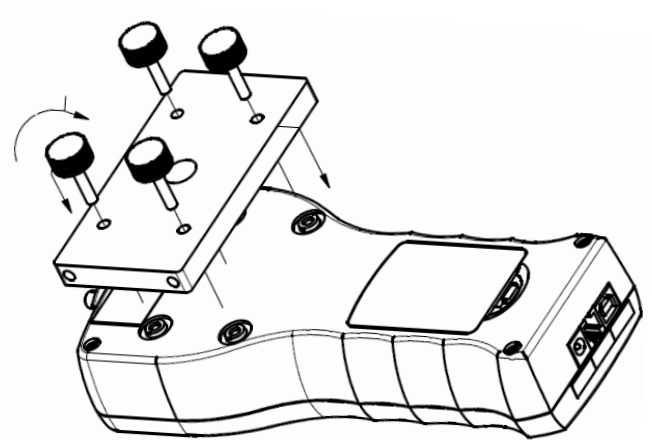


5. Attach the antenna to the antenna port located on the left side of the stand column.
6. Plug the AC adaptor to the AC adaptor socket located in the rear of the stand. Do not press the power ON / OFF button at this time

7. Place the force gauge on a stable surface with the back housing facing up.

8. Place the test stand mounting plate on the force gauge and align the plate openings with the mounting screw holes of the force gauge housing.

9. Use all 4 grip knobs to secure the mounting plate on the force gauge as tightly as possible. Use a wrench if necessary.



10. Align the side screw holes of the mounting plate with the test stand mounting bracket openings and use all 4 grip knobs to firmly secure the force gauge on the test stand.

11. Check for wobble or looseness and retighten if necessary.

