

ADJUSTABLE UPRIGHT with Slip-Lock Operation, Setup and Take Down Instructions

Your new Adjustable Upright with Slip-Lock mechanism is built rugged yet designed simple to operate and, with reasonable care, will provide long service. There is virtually no maintenance required; no lubrication needed. If damage does occur, replacement / repair parts are available.



Operation: The Slip-Lock device works on a ramped wedging ball concept. The more downward load applied to the Slip-Lock mechanism, the stronger it holds.

When raising the inside tube to the desired height, the Slip-Lock mechanism automatically releases and then relocks.

To lower or retract your adjustable upright in the vertical position, simply insert a thumb and one finger in the side port holes and under the release ring. Now lift the inner tube slightly while still lifting on the release ring. The inner tube will now be free to be lowered to the desired position.

Warning: To prevent damage, keep a grasp on the inner tube; do not allow it to drop down freely.

To relock the Slip-Lock mechanism, simply release the two fingers holding the release ring.

You may also release the Slip-Lock mechanism by holding the upright in a horizontal position and then lowering the top end (with the four slots) until gravity causes the locking balls to roll on the ramp and leave the inner tube free to move in either direction.



Bases: We recommend using our # B1818 - 18" x 18" x 3/16" (17 1/2 lbs.) Base assembly for Adjustable Uprights up to 12 feet high; and our # B181838 - 18" x 18" x 3/8" (35 lbs.) Base assembly for Adjustable Uprights up to 16 feet high. Base assemblies up to 62 lbs. are available for greater heights.

Thank you for using *Innovative's* Adjustable Uprights. Please contact us should you have any further questions.

