ALU-P-158

This aluminum pole can be easily raised or lowered to any desired position between the maximum extension and the retracted position. This pole has a built-in safety mechanism to prevent the load from falling rapidly, even with the 40 pound maximum load.

EXTENDING THE POLE

It is recommended to raise the sections from top to bottom.

1. Hold on to the lower section with one hand.
2. Use another hand to raise an upper section.
3. Let go at the desired height. The pole will stay in the position until it is further raised OR lowered by the steps below.

LOWERING THE POLE

It is recommended to lower the sections from bottom to top.

1. Hold on to a lower section with one hand.
2. Place the thumb of the other hand on the locking ring over the upward-pointing arrow to push the locking ring up slightly. The load will fall down naturally.
3. Let go of the locking ring at the desired height. The load will stop falling instantly.

WARNING

1. The pole must be mounted vertically AND securely.
2. DO NOT buckle any pole section as to deform the pole.
3. DO NOT allow grease to get on the outside of the pole.
4. MAXIMUM load is 40 lbs. DO NOT OVERLOAD THE POLE.

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