



Instructions for the Miller® 51 and 51X Tripods

1. Determine the required tripod height. Remove the leg adjustment pins and pull the legs out to the appropriate height. Align the holes on the leg extensions with the holes of the upper legs and reinsert the adjustment pins.
2. Swing the legs outward until they lock making certain that the tripod feet are positioned flat (rubber pad side down) on the ground for most applications. The serrated end of the feet can be positioned downward for use on ice. Adjust the chain around the perimeter of the confined space making certain the chain is adjusted so it is taught.
3. Make certain that the tripod is positioned so it is level. The legs may be adjusted to different lengths to accomplish this when the surface surrounding the confined space is uneven.

Inspection Procedures for the Miller® 51 Series Tripod

1. Carefully inspect the entire tripod for cracks, corrosion or other damage.
2. Inspect the center and side eyebolts for damage.
3. Make certain the leg-locking mechanisms properly lock the tripod legs into position. (These are located where the upper tripod legs meet the tripod cap.)
4. Inspect all tripod leg holes making certain they are in good condition.
5. Inspect the pushpins and connecting chain assemblies of each leg. Make certain the pushpin can be inserted and that it locks properly into place.
6. Inspect the tripod foot assemblies to make certain they are securely attached. Check the rubber pad on the bottom of the assembly for excessive wear and also for secure attachment.
7. If the tripod does not pass inspection, call your distributor or Spierian Protection Customer Service at 1300 139 166 and request a Returned Goods Authorization number to send the tripod in for repair.