Installation Steps for Quick-Connect® Swivel Turnbuckles

10/16/2012

Note: We recommend attaching the non-adjustable fixed-style end fittings before attaching the tension-adjustment-style fittings shown below.

Installing the Quick-Connect® Lag Swivel Turnbuckle



Drill 7/64" pilot hole. Harder woods may need larger hole.



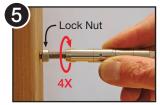
Spin Hanger Bolt Installation Tool (sold separately) onto the end of the bolt (or use 2 locking hex nuts—not included).



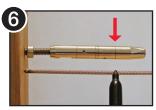
Drive Hanger Bolt into post using 7/16" socket or electric drill with 1/2" chuck.



Drive until threaded section protrudes approximately 1".



Spin the turnbuckle lock-nut onto the exposed threads. Then attach Quick-Connect® and rotate the body 4 full turns.



Stretch cable tight across fitting and mark at Cut Gauge Line. Cut cable at mark.



Loosen Quick-Connect®
2 full turns and insert cut
cable end as far as it will go
into the fitting; the jaws will
automatically lock on.



Hand tighten the Quick-Connect® as far as possible, then swiftly hit the cable line with your palm several times to ensure that jaws are securely seated.



Use 3/8" wrenches to tighten the Quick-Connect® to desired final tension.



Tighten the lock-nut against the Quick-Connect® to prevent the fitting from loosening.

Installing Quick-Connect® Jaw Swivel Turnbuckle



Install Jaw onto an eyebolt or eyelet using the removable clevis pin.



Spin the turnbuckle lock-nut onto the threads. Then attach the Quick-Connect® and rotate the body 4 full turns.

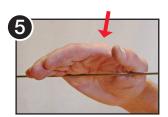


Stretch cable tight across fitting and mark at Cut Gauge Line.
Cut cable at mark.





Loosen Quick-Connect® 2 full turns and insert cut cable end as far as it will go into the fitting; the jaws will automatically lock on.



Hand tighten the Quick-Connect® as far as possible, then swiftly hit the cable line with your palm several times to ensure that jaws are securely seated.



Use 3/8" wrenches to tighten the Quick-Connect® to desired final tension.



Tighten the lock-nut against the Quick-Connect® to prevent the fitting from loosening

Installing the Quick-Connect® Expansion Anchor Swivel Turnbuckle



Drill 1/4" hole with masonry bit to 1-1/4" (minimum) depth. Blow debris out of hole.



Carefully tap the Expansion Anchor (with washer & anchor nut).



Tap until approximately 1-1/4" of the threaded shaft protrudes from the wall.



Use 7/16" wrench to tighten anchor nut until anchor is properly seated and locked.



Spin the turnbuckle lock-nut onto the exposed threads. Then attach Quick-Connect® and rotate the body 4 full turns.



Stretch cable tight across fitting and mark at Cut Gauge Line. Cut cable at mark.



Loosen Quick-Connect® 2 full turns and insert cut cable end as far as it will go into the fitting; the jaws will automatically lock on.



Hand tighten the Quick-Connect® as far as possible, then swiftly hit the cable line with your palm several times to ensure that jaws are securely seated.



Use 3/8" wrenches to tighten the Quick-Connect® to desired



Tighten the lock-nut against

the Quick-Connect® to prevent final tension. the fitting from loosening.



Installing the Quick-Connect® Surface Mount Swivel Turnbuckle



Measure, mark, and drill pilot holes.



Bolt/screw Surface Mount fitting to wall/post (bolts or screws sold separately)



Spin the turnbuckle lock-nut onto the exposed threads. Then attach Quick-Connect® and rotate the body 4 full turns.



Stretch cable tight across fitting and mark at Cut Gauge Line. Cut cable at mark.



Loosen Quick-Connect® 2 full turns and insert cut cable end as far as it will go into the fitting; the jaws will automatically lock on.



Hand tighten the Quick-Connect® as far as possible, then swiftly hit the cable line with your palm several times to ensure that jaws are securely seated.



Use 3/8" wrenches to tighten the Quick-Connect® to desired final tension.



Tighten the lock-nut against the Quick-Connect® to prevent the fitting from loosening.



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