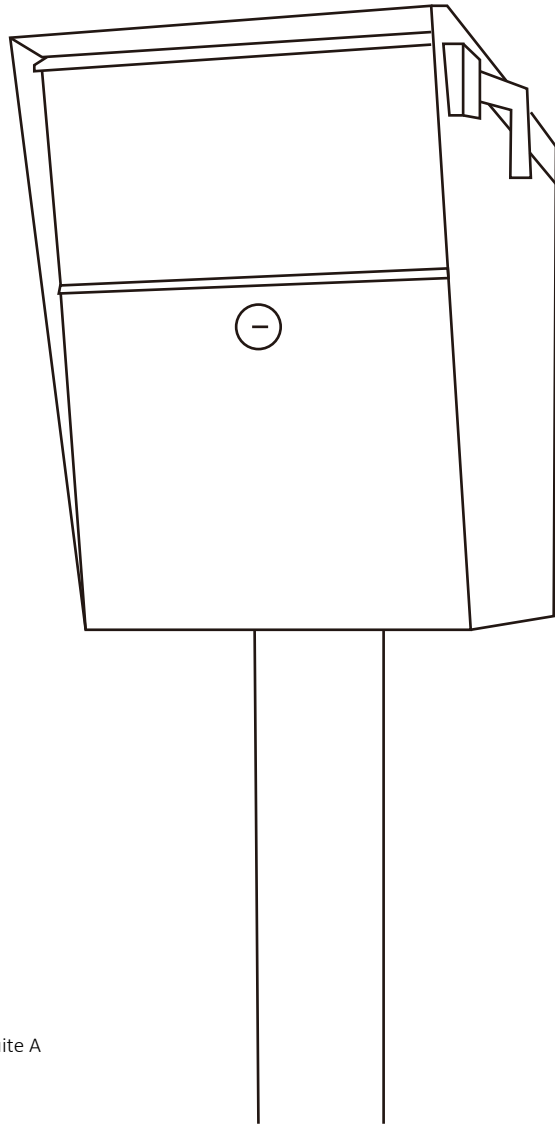
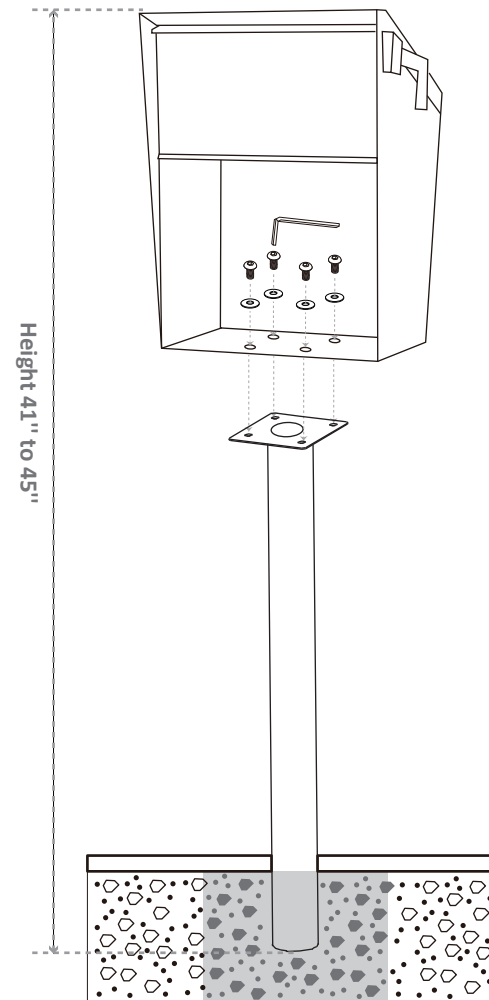


Model # LSLM-2000 Instructions



11300 Trade Center Drive, Suite A
Rancho Cordova, CA 95742
www.QualArc.com

Installation

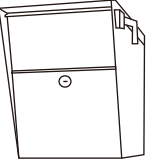
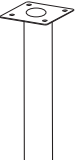



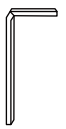


1. Please use (F) allen key to fasten the mailbox with post by (C)screws and (D)washers.
2. Dig hole location according to USPS placement guidelines or contact local postmaster.
3. Dig hole 12" to 18" deep.
4. Place assembled mailbox/post assembly into hole. Measure distance from grade level to the bottom point of mail entry. The final height must be between 41" to 45" from road surface.
5. If the system is not at correct height, dig further or infill the hole to adjust.
6. Prepare connect mixture according to manufacture's instructions.

7. Pour concrete mixture into hole to let set. Place post into concrete mixture. You can remove mailbox to make maneuver of post easier. Remember to accord to mail height at final install. Secure the post so that it stays in a vertical position during the drying process. A level is highly recommend during this step.

8. Let concrete dry according to manufacturer's instructions.

9. If mailbox was removed for post installation, attach to post with provided hardware.

<p>(A) Model # LSLM-2000</p> 	<p>(B) Model # LSLM-LPST (sold separately)</p> 	<p>(C) Screw x 4 M4 x 10mm</p> 	<p>(D) Washer x 4</p> 	<p>(E) Key x 2</p> 	<p>(F) Allen key x 1</p> 
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