



Heavy Duty Cane Bolt

5000 Series 12", 15" & 24"

Installation Instructions

Before you begin installation, please consult your local building code and/or pool code to ensure this product is suitable for your application. Periodic maintenance and testing to ensure proper operation is recommended.



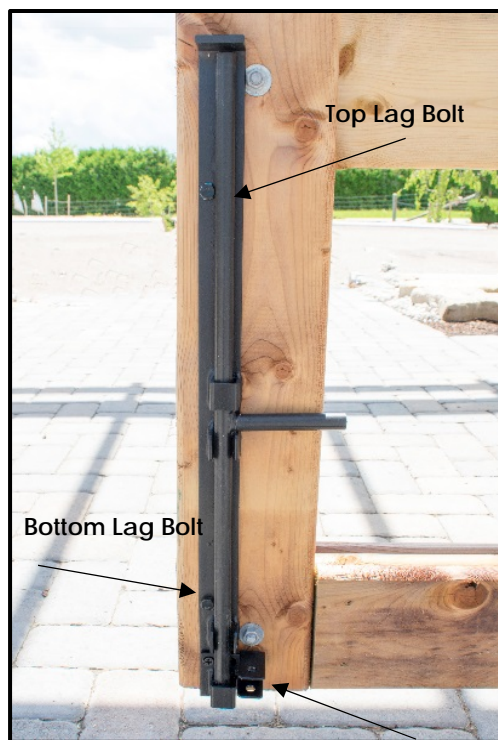
Package Contains One of:

- 1 x 5000-122/12SP or
- 1 x 5000-152/15SP or
- 1 x 5000-242/24SP or
 - 2 Lag Bolts - 5/16"
 - 1 Pad Locking Retainer
 - 2 Screws - 2" #12

Recommended Tools:

- #3 Phillips head screw driver/ screw bit
- 5/32" Drill Bit
- 7/32" Drill Bit
- 1/2" Socket
- Drill
- Pencil
- Measure Tape

Cane Bolt Maximum Drop Specifications	
Product Code	Drop Distance
5000-122/12SP	4"
5000-152/15SP	6"
5000-242/24SP	10"



To Install the Cane Bolt:

Place the cane bolt against the bottom of your gate. Adjust the height on the gate to allow for the cane bolt drop. See table above for drop specifications. Mark the desired distance in from the edge of the gate, measure this distance at the top and bottom of the cane bolt to ensure it is lined up with the edge of the gate. Mark the top hole, using the 7/32" drill bit, predrill this hole. Return the cane bolt to the gate again, using the 1/2" socket fasten with the first lag bolt, do not tighten fully. Re-measure your top and bottom gate edge spacing to ensure alignment with the gate edge. Use the middle hole as a guide for predrilling your second hole. Using the 1/2" socket install your second lag bolt in the predrilled hole. The cane bolt is now attached to your gate. Tighten both lag bolts.

Pad Locking Retainer

To Mount the Pad Locking Retainer:

The Pad Locking Retainer is a separate piece so it can be used for left or right hand installations. See the pictures to the left and right to determine your application needs. Place the locking retainer in the first opening closest to the bottom of the cane bolt. Mark out the inside screw hole. Using the 5/32" drill bit, predrill your first hole, and install the 2" x #12 screw as a place marker. With the inside screw in place, predrill the outside screw hole. (The arms of the retainer will prevent you from completely drilling your hole, but will help to create perfectly lined up placement of the holes.) Remove the first screw, and finish predrilling the outside hole. Replace the retainer and install both screws.



Left Mounted



Right Mounted

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