



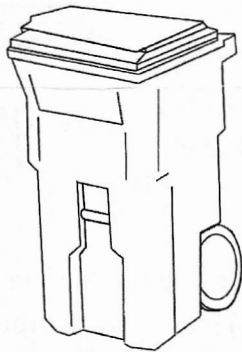
## Ultimate Trash Locks Installation Instructions

Installation video available at: <https://tinyurl.com/TrashLock-Ultimate>



*Our goal is 100% satisfaction. If you have any questions/issues during installation or use, please contact us at [Orders@TrashLockers.com](mailto:Orders@TrashLockers.com)*

### Tools Needed for installation



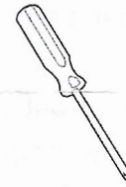
The Trash Lock system is designed to be installed on a trash container that has a rear-hinged lid



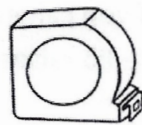
Felt tipped  
marker



7/16"  
Wrench or  
pliers



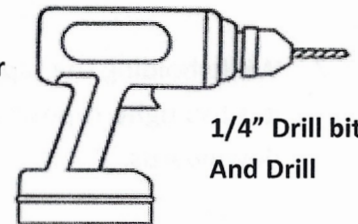
Phillips  
Screw driver



Measuring  
Tape

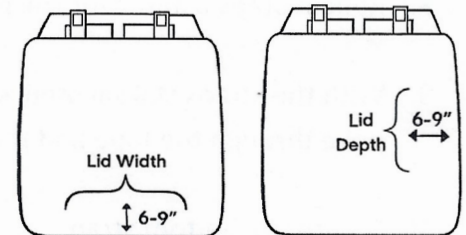


Masking or  
Duct  
Tape



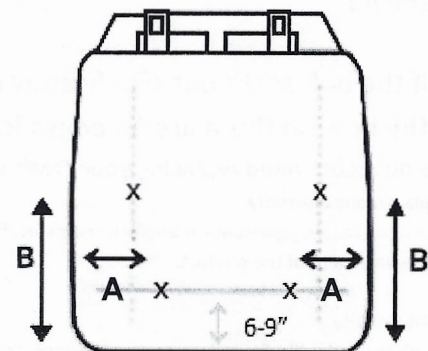
1/4" Drill bit  
And Drill

1. Measure the width and depth of the lid approximately 6-9 inches from the edge.
2. Use the following chart to determine the placement of straps from each edge. Generally, the straps should be attached to the front of the can approximately  $\frac{1}{4}$  the total width of the lid from the edge, and in the middle of the sides. This is approximate, so you can move these over an inch or two in either direction, checking to see that where the bottom half of the strap will be attached to the container is a flat surface as well.



Front Straps	
Width of Lid	Placement of straps from each side "A"
24"	6"
26"	6 1/2"
28"	7"
30"	7 1/2"

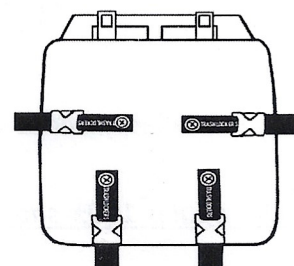
Side Straps	
Depth of Lid	Placement of straps from the front "B"
24"	12"
26"	13"
28"	14"
30"	15"



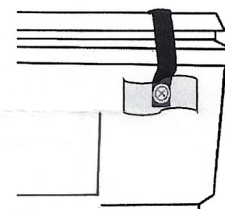
*FOR EXAMPLE, if the lid is 30 inches wide and 30 inches deep, you would mark a spot 7 1/2" (A) from each side on the front edge and 15" (B) from the front of the lid on each side.*

3. Lay one strap with the 'TrashLockers' label on the first mark, and the flat part of the buckle facing the trash can. Make sure that the buckle is laying relatively flat on the lid and the lower part of the strap will attach to a flat surface. Ideally, the buckle is 3-4 inches away from the lip of the lid, but that may not be possible depending on the trash cart. Mark the center of the hole in the strap.

4. Repeat the same process with the three other straps on the other marks. Remember to use the strap with 'TrashLockers' on it, and the flat part of the buckle facing the trash can.



5. To secure the strap:
- Drill a hole using a 1/4" bit in the places just marked, where the end of the strap goes.
  - Secure the straps using a bolt and washer above the strap (you can wait to put the nut on the underside of the lid).

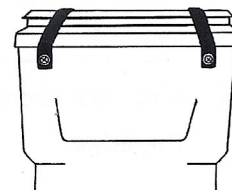


6. For the right front strap, pull the lower strap tight and then against the trash can, and then raise the strap up about 1/4 to 1/2 inch to give it a little slack. Tape the strap in that spot temporarily, with the tape being over the hole.

7. While holding the taped spot with one hand, check to see if you can easily unclasp and reclasp the buckle. If it is too tight, reposition it upwards. If it is very loose and the lid raises more than half an inch, reposition it downwards.

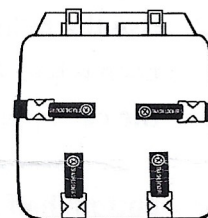
8. Repeat steps 6 and 7 for the remaining straps.

9. With the straps still secured with the tape, use a sharp knife or Philips screwdriver to poke through the tape and then mark the center of the holes on the trash can.



10. Secure the bottom strap:

- Drill a hole using a 1/4" bit in the places just marked
- Secure the straps using a bolt and washer above each strap



11. Use the provided nuts to secure all bolts inside the container, starting with those on the lid

12. If the bolt sticks out significantly on the inside of the can, you can put a couple of pieces of duct tape over the bolt, so there are no edges for trash to get caught on when it is being emptied.

**Note: We do recommend replacing your Trash Locks every five years to maintain product integrity**

#### Limited Replacement Warranty

This product is warranted against any manufactured defect for a period of thirty-six months from the date of purchase. If the product fails during that time, the sole remedy shall be the replacement of the product.

#### Limitation Of Liability

As set forth above under the limited warranty provisions, Primacy Solutions LLC's liability is limited to the repair or replacement of its products that are returned to it in the specified period of time. In no event shall Primacy Solution's liability exceed the value of the product(s) sold. In no event shall Primacy Solutions. be liable for any direct, indirect, punitive, incidental, special or consequential damages whatsoever arising out of or connected with the use or misuse of any of its products.

Primacy Solutions and its affiliated companies are not responsible for damage to the cart/container for the installation or use of our products.

Black Bear Resistant Certification was with a 95-gallon Rehrig-Pacific trash cart (Certification #BB0008).