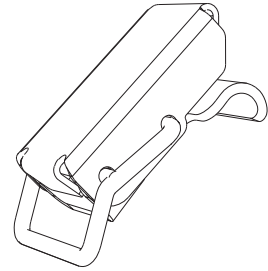
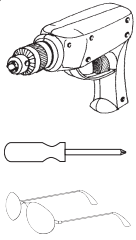


1.



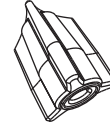
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



BJA (x2)



ADW (x2)

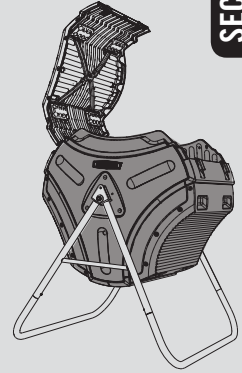


BHK (x2)



ARA (x1)

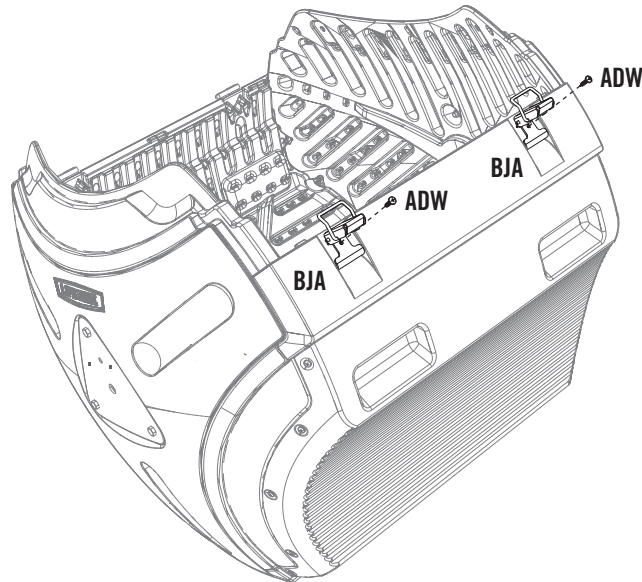
SEC 1



SEC

1.12

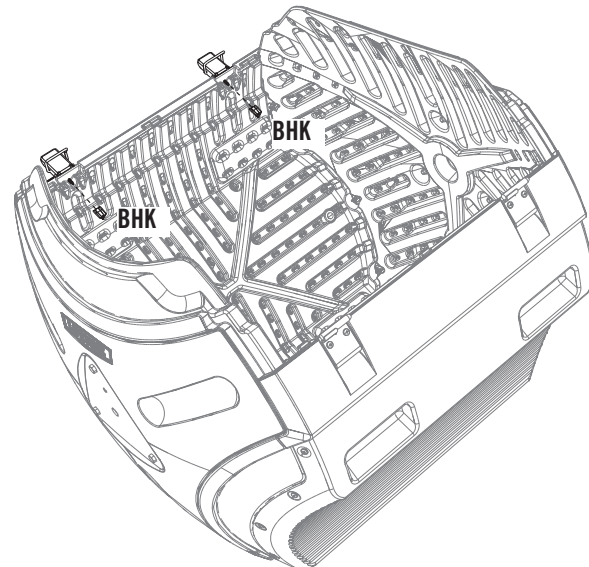
Set two **Latch Assemblies (BJA)** in the locations shown and align the holes in the Latches with the divots in the Panel. Drill one (1) 1/8" hole through the hole in each Latch. Insert a **#10 x 3/4" Phillips Pan-Head Screw (ADW)** into the hole of each Latch until the head of the Screw is flush with the Latch.



SEC

1.13

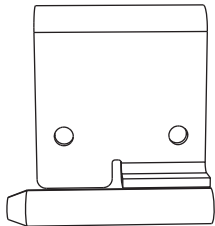
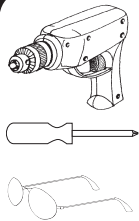
Place a **Plastic Nut (BHK)** over each Screw and continue tightening the Screw by hand until the Plastic Nut fits tight against the Panel.



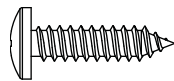
Note: Tighten the Screws (ADW) into the Plastic Nuts (BHK) with a screwdriver only. Do not overtighten.



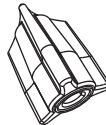
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BIY (x2)



ADW (x4)



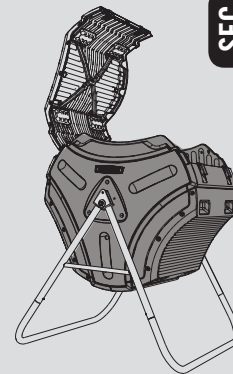
BHK (x4)



ARA (x1)

SEC 1

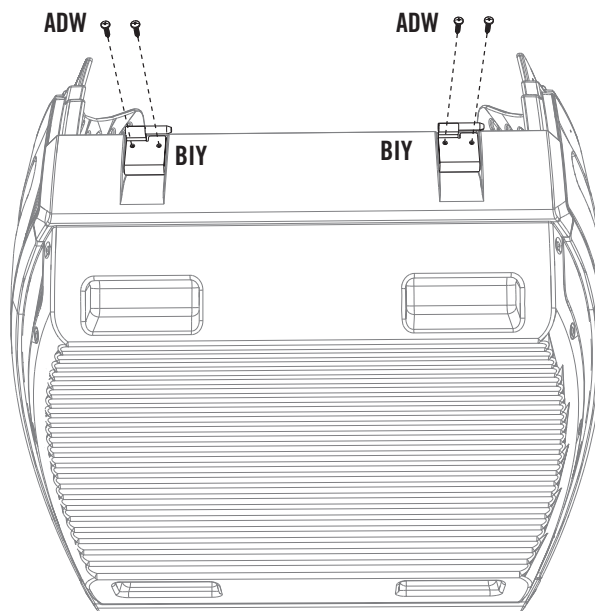
1.



SEC

1.14

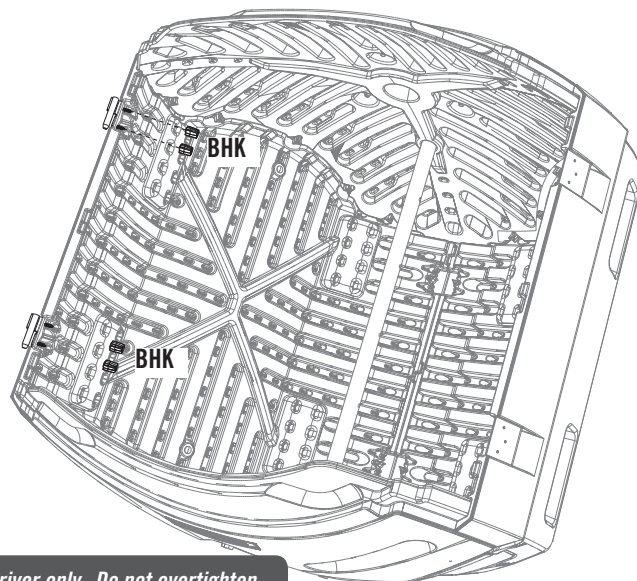
On the other side of the Tumbler, set two **Pinned Hinges (BIY)** in the locations shown and align the holes in the Pinned Hinges with the divots in the Panel. Drill two (2) 1/8" holes through the holes in each Pinned Hinge. Insert two **#10 x 3/4" Phillips Pan-Head Screws (ADW)** into the holes of each Pinned Hinge until the heads of the Screws are flush with the Pinned Hinges.



SEC

1.15

Place a **Plastic Nut (BHK)** over each Screw and continue tightening the Screw with a screwdriver until the Plastic Nut fits tight flush against the Panel.

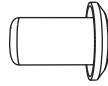


Note: Tighten the Screws (ADW) into the Plastic Nuts (BHK) with a screwdriver only. Do not overtighten.

1.

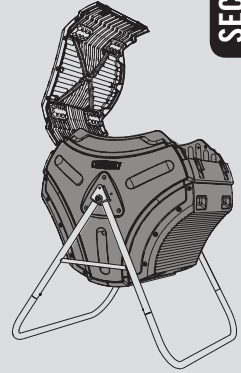


TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



BTK (x6)
Blow Hole Plug

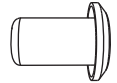
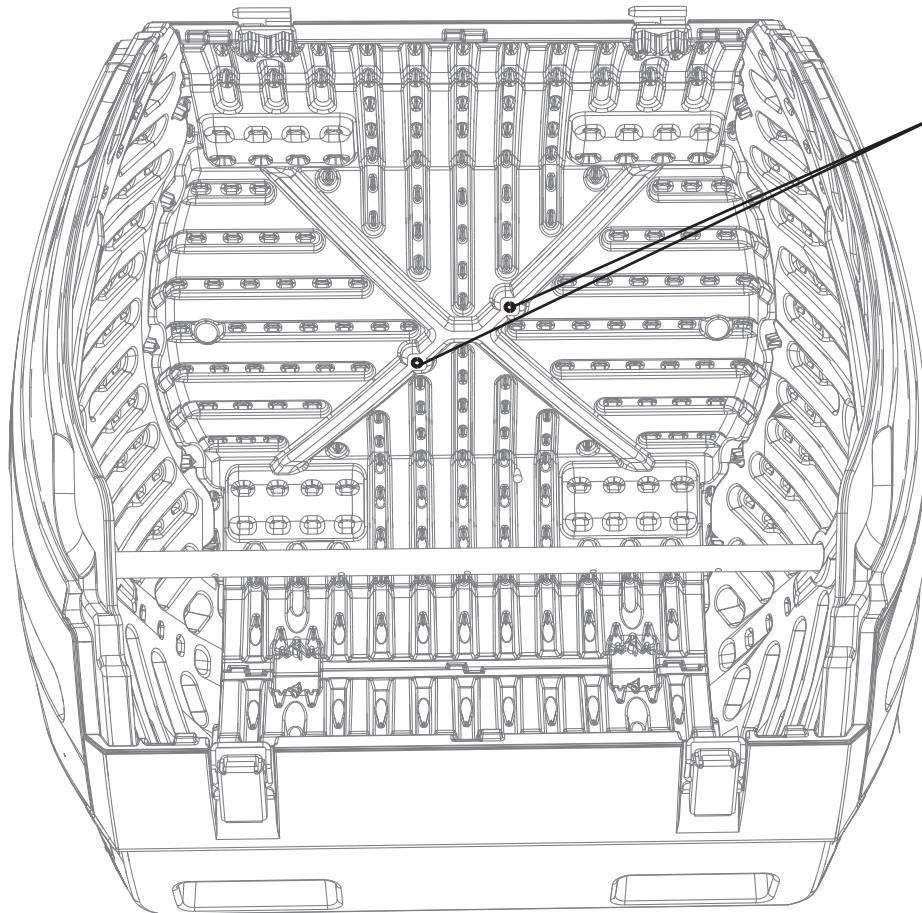
SEC 1



SEC

1.16

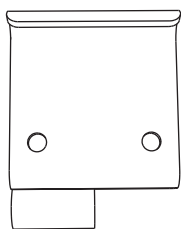
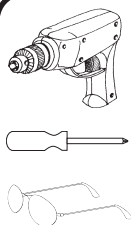
Insert a **Blow Hole Plug (BTK)** into each hole in the Front Panel. If necessary, twist the Blow Hole Plug as you insert it. Continue inserting the Plug until the end with the larger diameter is flush with the surface of the Front Panel. **Repeat this step for the other Panel and Lid.**



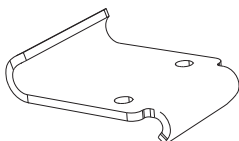
BTK (x2)



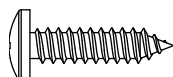
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



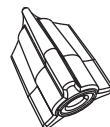
BJB (x2)



BIZ (x2)



ADW (x8)



BHK (x8)



ARA (x1)

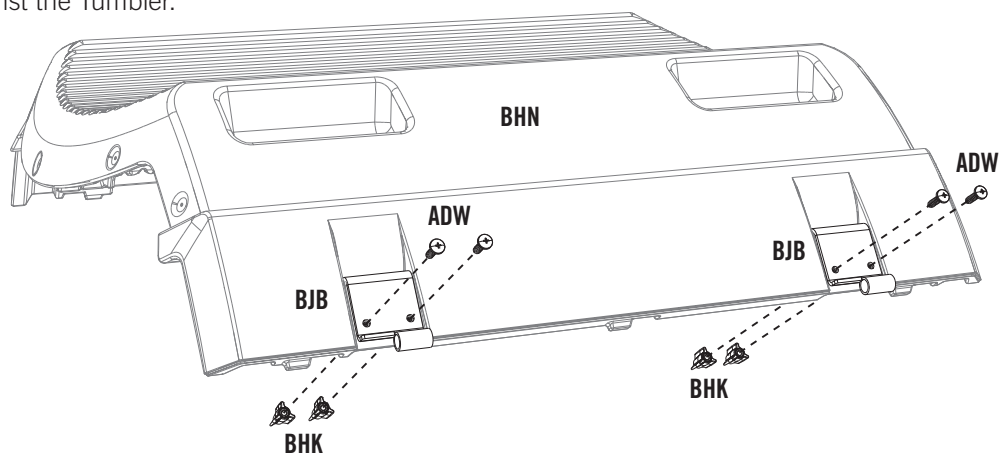
SEC 1

1.

SEC

1.17

Place two **Hinge Tubes (BJB)** onto the **Lid (BHN)** at the locations shown. Drill two (2) 1/8" holes through the holes in each Hinge Tube. Secure the Hinge Tubes to the Lid using four **#10 x 3/4" Phillips Pan-Head Screws (ADW)**. Place a **Plastic Nut (BHK)** over each Screw and continue tightening the Screws by hand until the Plastic Nuts fit tight and flush against the Tumbler.

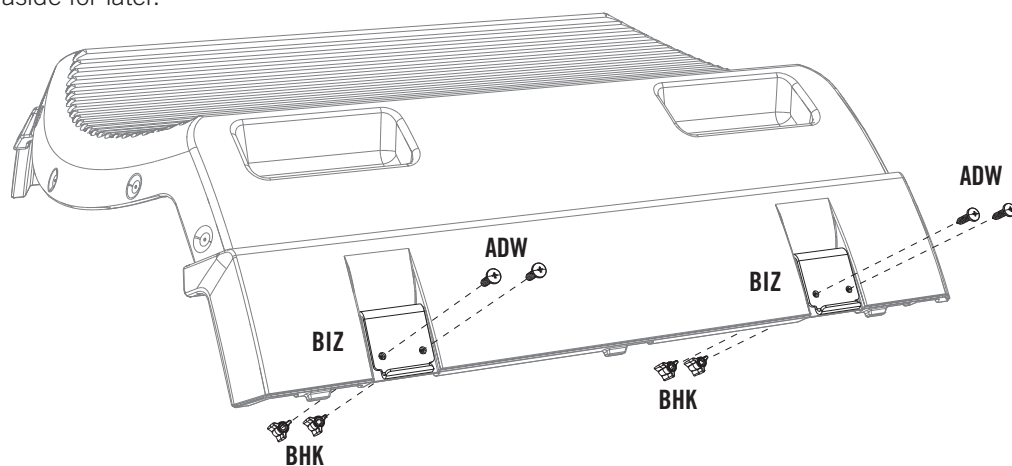


! Note: Tighten the Screws (ADW) into the Plastic Nuts (BHK) with a screwdriver only. Do not overtighten.

SEC

1.18

Place two **Latch Hooks (BIZ)** onto the opposite end of Lid at the locations shown. Drill two (2) 1/8" holes through the holes in each Latch Hook. Secure the Latch Hooks to the Lid using four **Screws (ADW)**. Place a **Plastic Nut (BHK)** over each Screw and continue tightening the Screws by hand until the Plastic Nuts fit tight and flush against the Lid. Set aside for later.



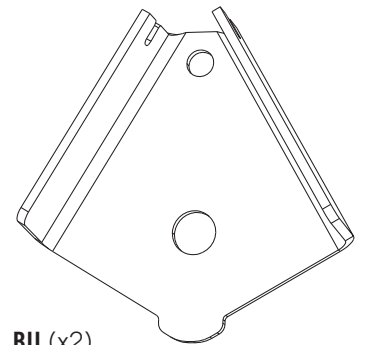
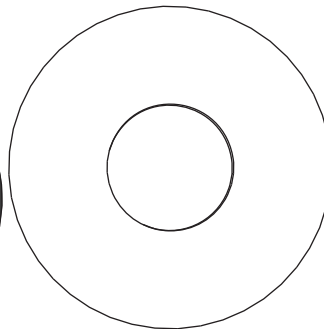
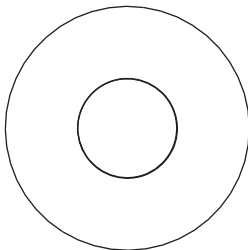
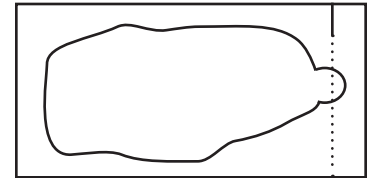
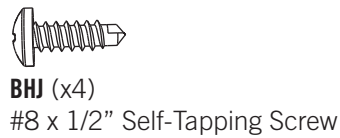
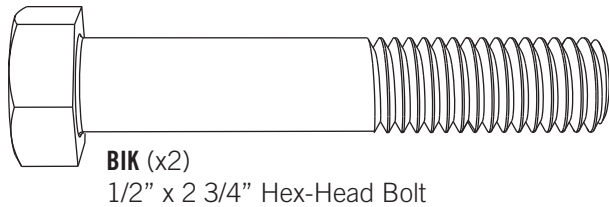
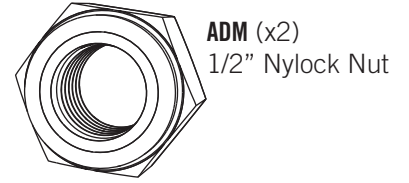
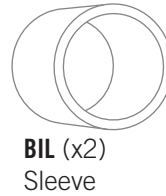
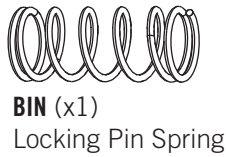
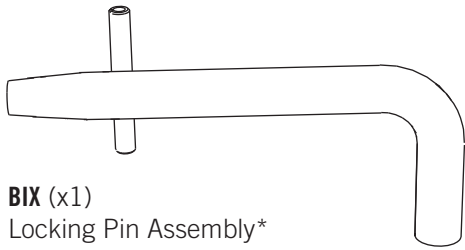
! Note: Tighten the Screws (ADW) into the Plastic Nuts (BHK) with a screwdriver only. Do not overtighten.

SEC 2 BASE FRAME ASSEMBLY

HARDWARE REQUIRED

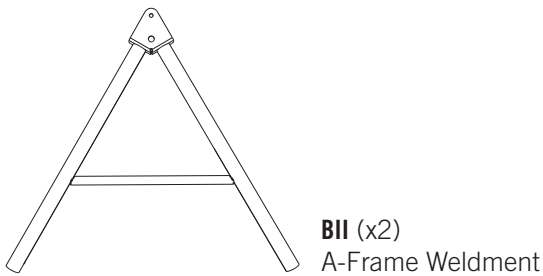
Parts are shown at actual size (Unless indicated otherwise*)

2.

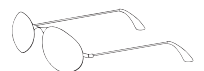
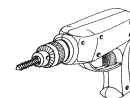
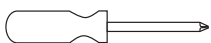


PARTS REQUIRED

(Parts are shown 5% of actual size)



TOOLS REQUIRED



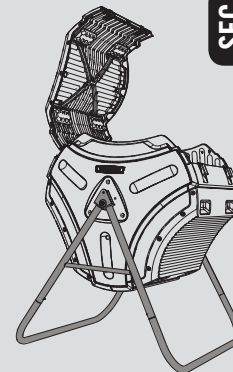


TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



NO HARDWARE REQUIRED FOR THIS STEP

SEC 2



2.

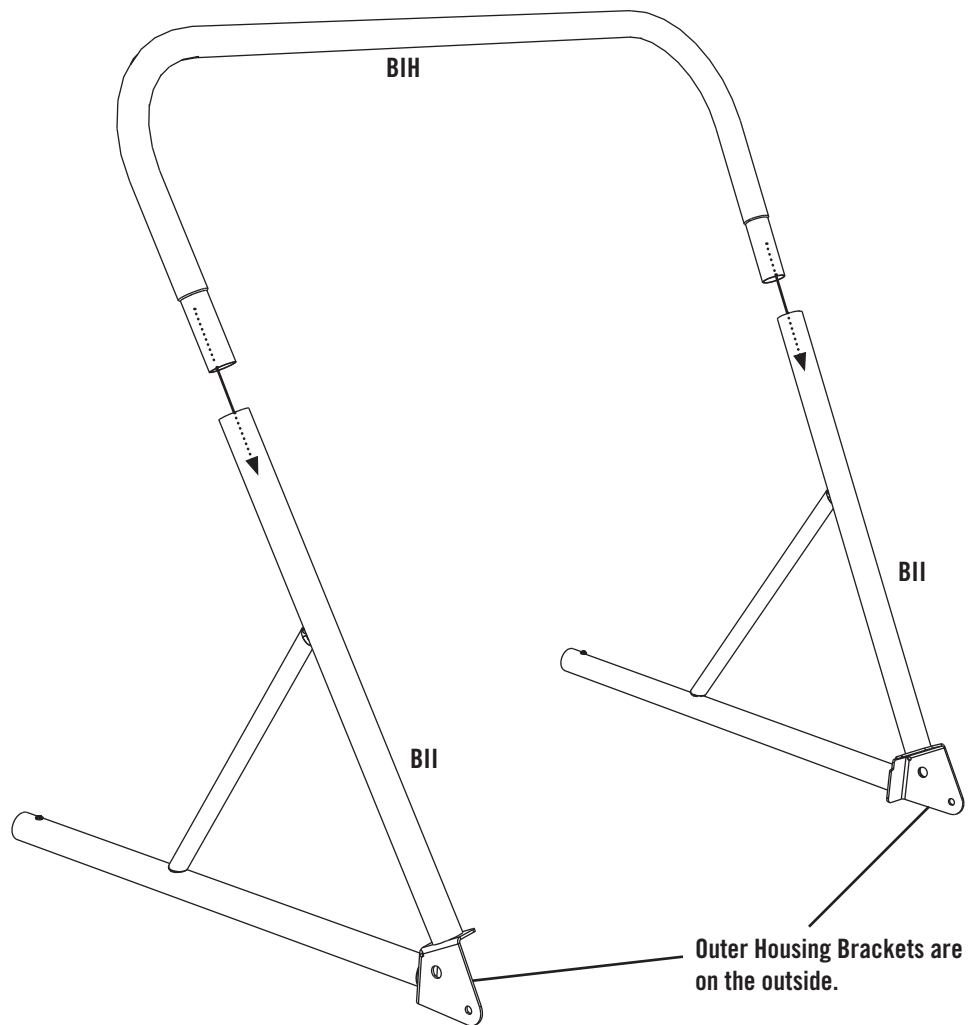
2 ADULTS REQUIRED FOR THIS STEP

SEC

2.1

BASE ASSEMBLY

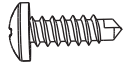
While one adult holds the **A-Frame Weldments (BII)** in the positions shown, insert a **Composter Leg (BIH)** into the tubes of the A-Frame as shown. Repeat this step for the second **Composter Leg**.





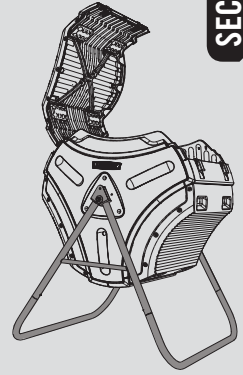
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

2.



BHJ (x4)

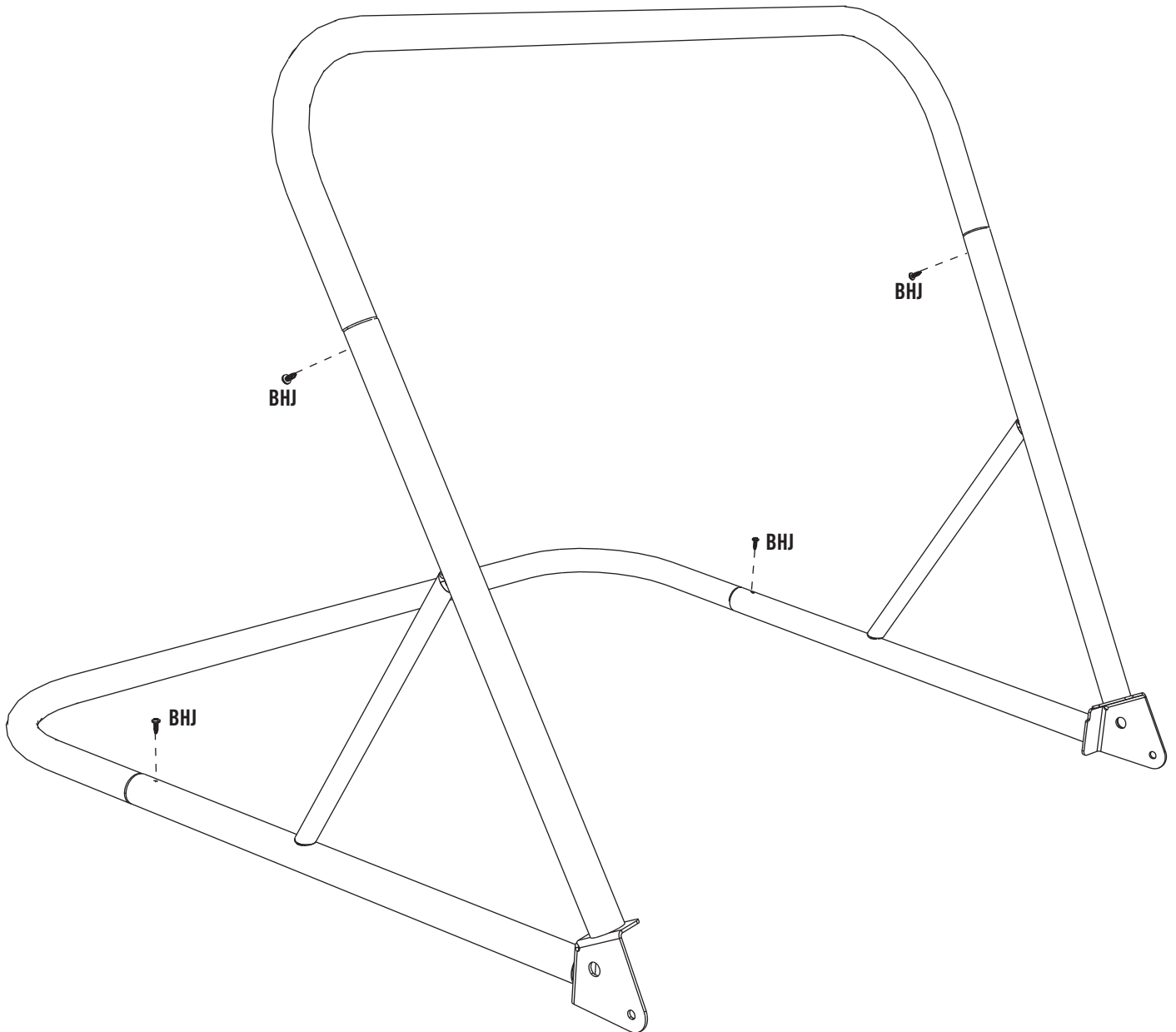
SEC 2



SEC

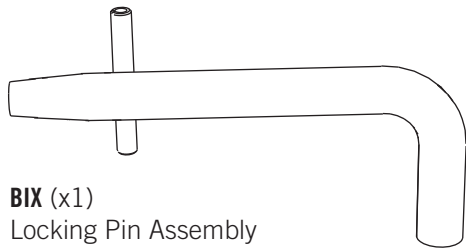
2.2

Secure the Legs to the A-Frames using **#8 x 1/2" Phillips Self-Tapping Screws (BHJ)** and set Base Assembly upright.





TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

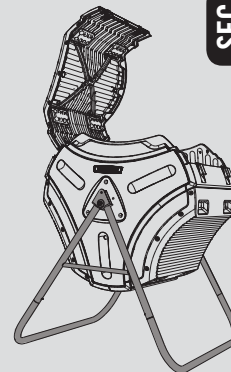


BIX (x1)
Locking Pin Assembly



BIN (x1)
Locking Pin Spring

SEC 2

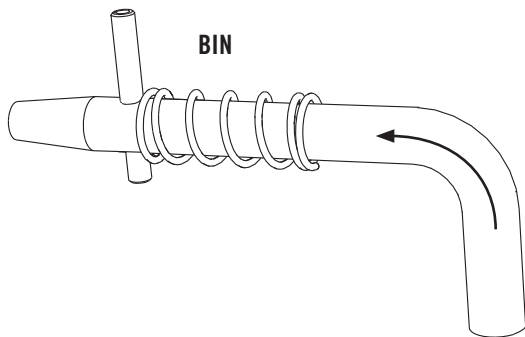


2.

SEC

2.3

Slide the **Locking Pin Spring (BIN)** up and over the Locking Pin Assembly.



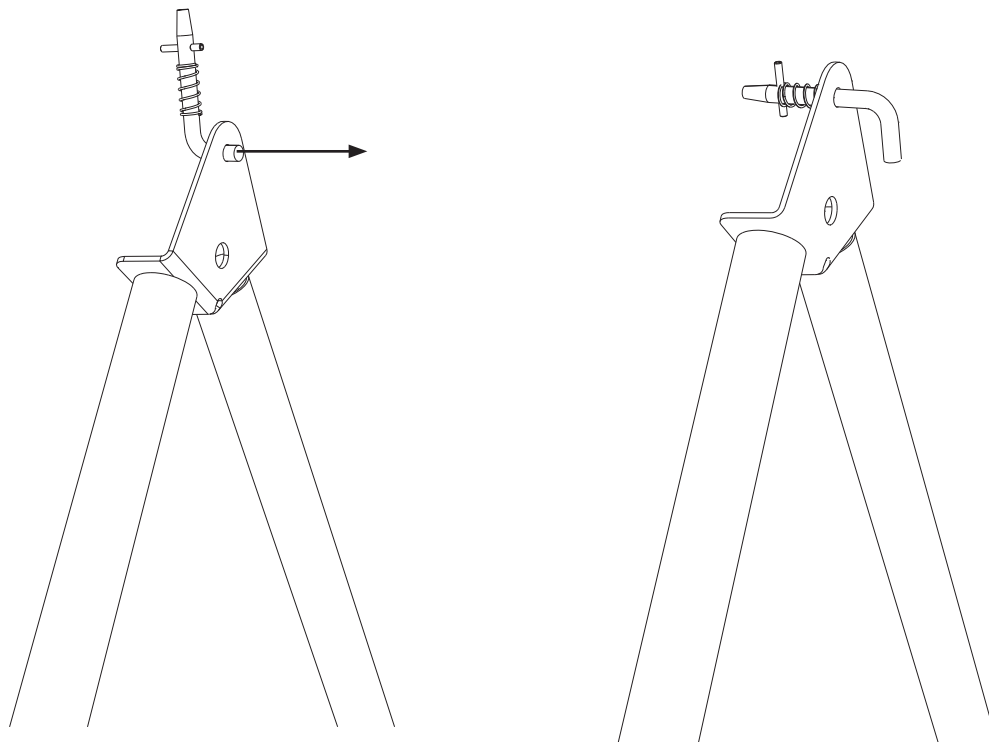
WARNING

Only use the Locking Pin to hold the Tumbler in place. Do not use the Locking Pin to stop a spinning Tumbler. Failure to heed this warning will result in damage to the Locking Pin.

SEC

2.4

Slide curved end of Locking Pin through the top hole in one of the Outer Housing Brackets of the A-Frame as shown.

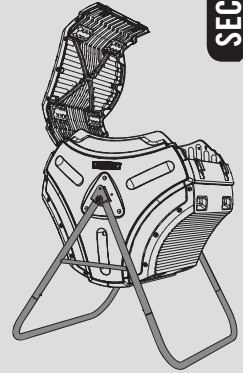
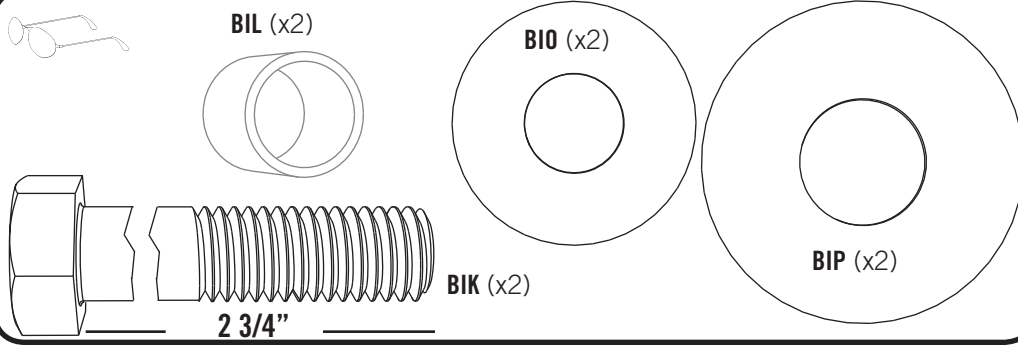




TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

SEC 2

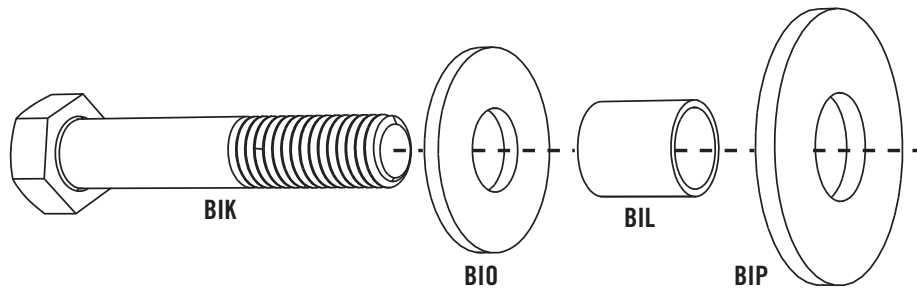
2.



SEC

2.5

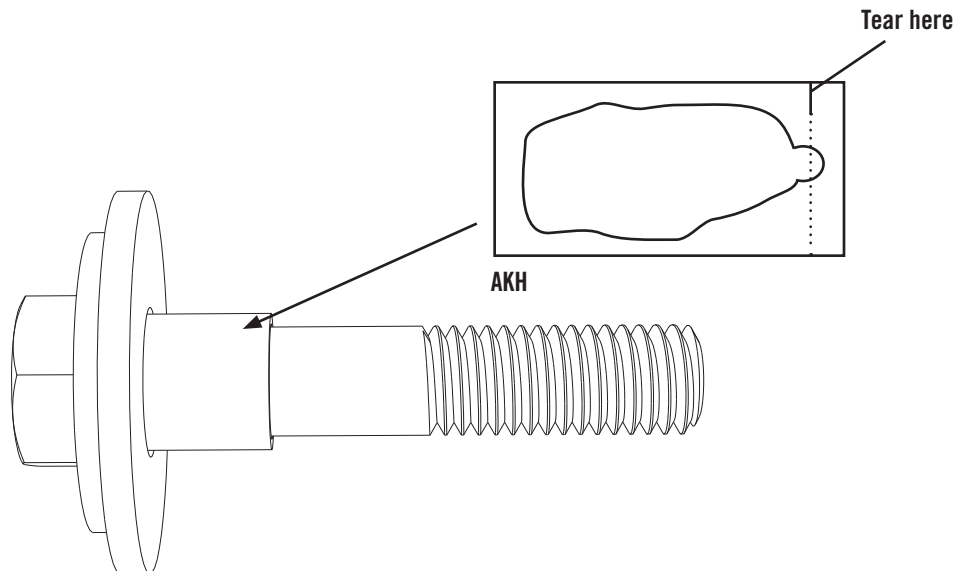
Slide a 1/2" Flat Washer (BIO), Sleeve (BIL), and 5/8" Flat Washer (BIP) over a 1/2" x 2 3/4" Hex-Head Bolt (BIK).



SEC

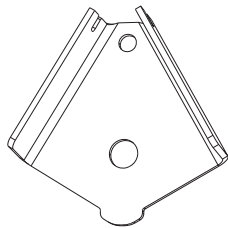
2.6

Tear open the Grease Packet (AKH) and apply Grease around the Sleeve as shown. Repeat steps 2.5 - 2.6 for the second set of Washers, Bushing, Sleeve, and Hex Bolt.



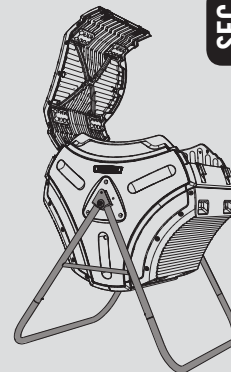


TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



BIJ (x2)
(Not to scale)

SEC 2

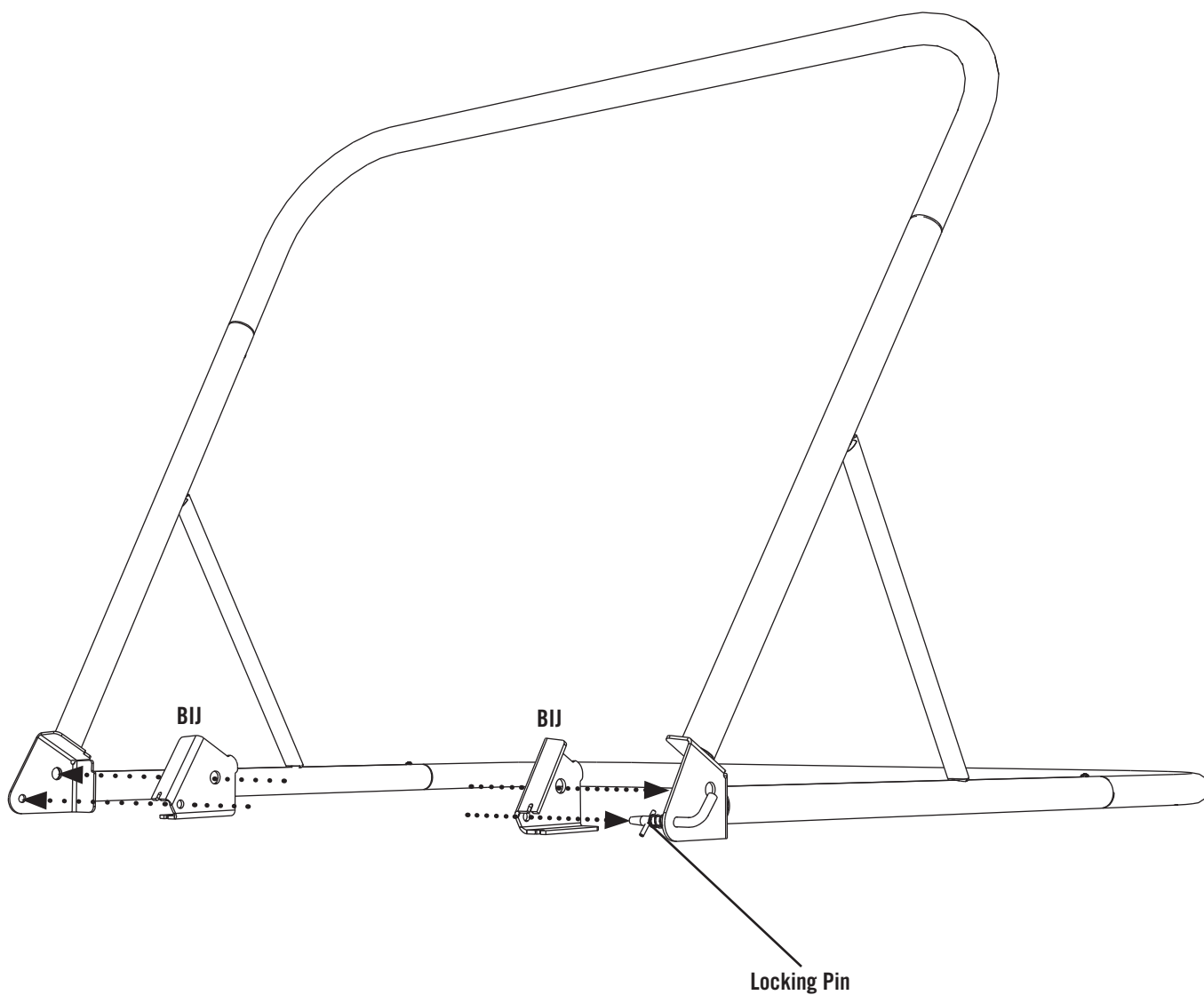


2.

SEC

2.7

Set Base Assembly on its side and place the two **Inner Housing Brackets (BIJ)** so they butt up against the tips of the A-Frames so the holes align. The end of the Locking Pin Assembly goes through the top hole in one of the Inner Housing Brackets.

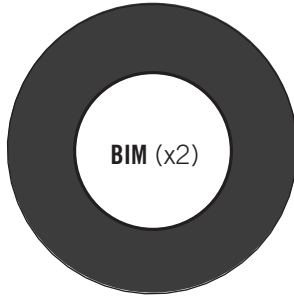




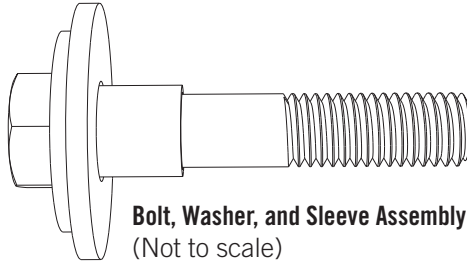
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

SEC 2

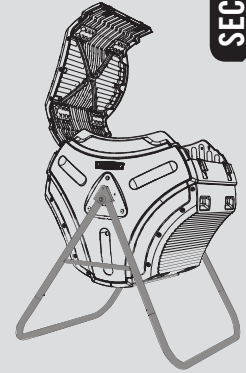
2.



BIM (x2)



Bolt, Washer, and Sleeve Assembly (x2)
(Not to scale)

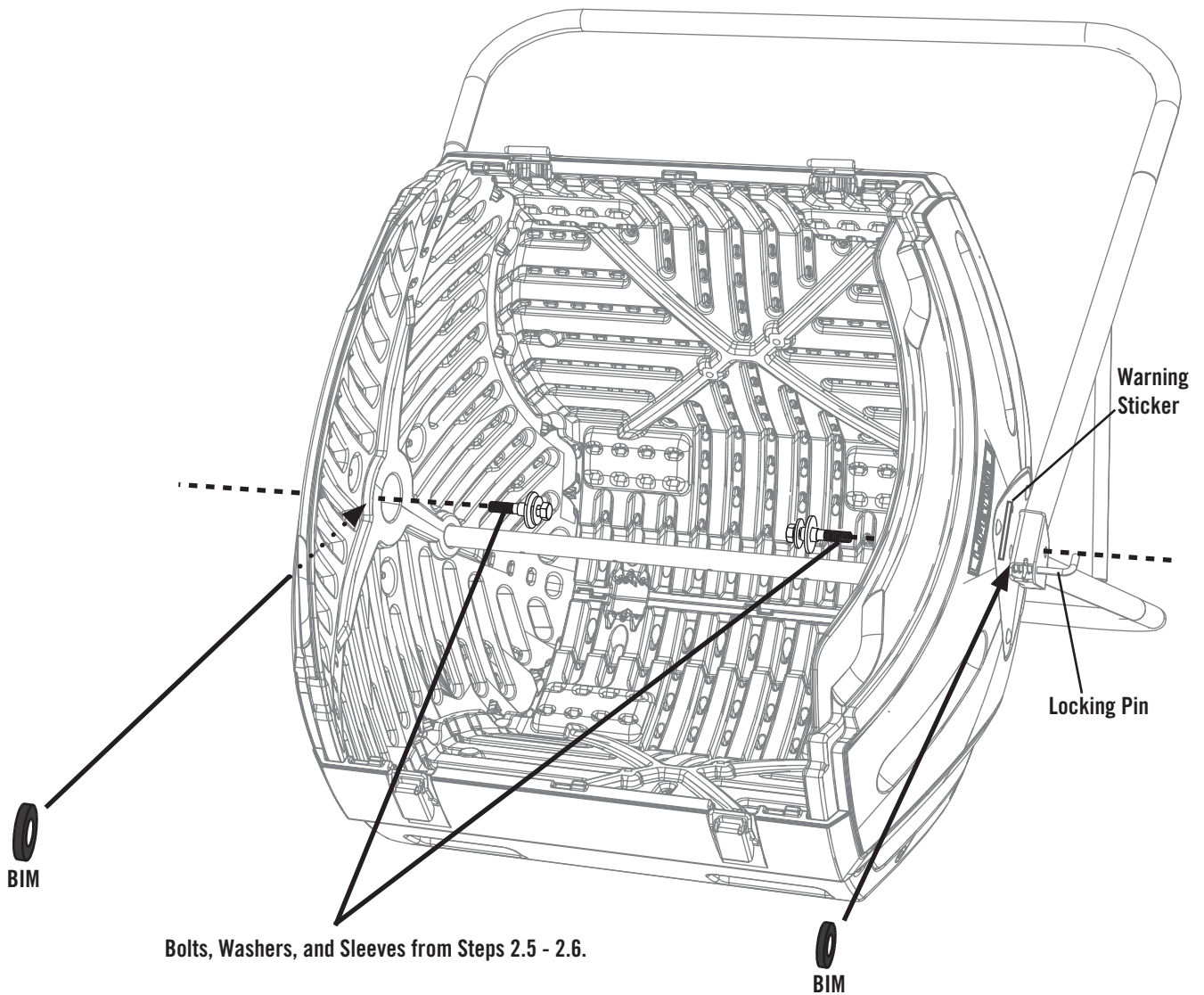


SEC

2.8

2 ADULTS REQUIRED FOR THIS STEP

Lower the Tumbler Assembly down between the Inner Housing Brackets and insert the Bolts from Steps 2.5 - 2.6 in the holes in the End Panels and through the **Black Plastic Spacers (BIM)** and Inner and Outer Housings of the A-Frame Assemblies so the Bolts extend about a 1/2" out of the Outer Housing. Lock the Tumbler in place with the Locking Pin.



Warning Sticker

Locking Pin

BIM

Bolts, Washers, and Sleeves from Steps 2.5 - 2.6.

BIM



Note: Place the Mounting End Plate with the Warning Sticker on the same side you place the Locking Pin.



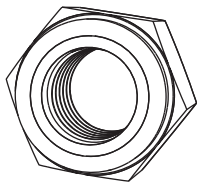
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



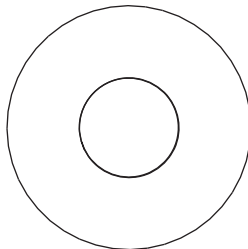
3/4"



3/4"

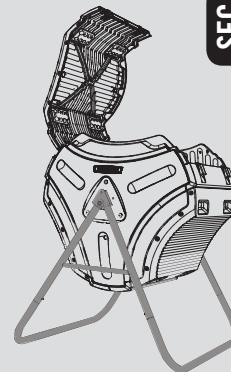


ADM (x2)



BIO (x2)

SEC 2

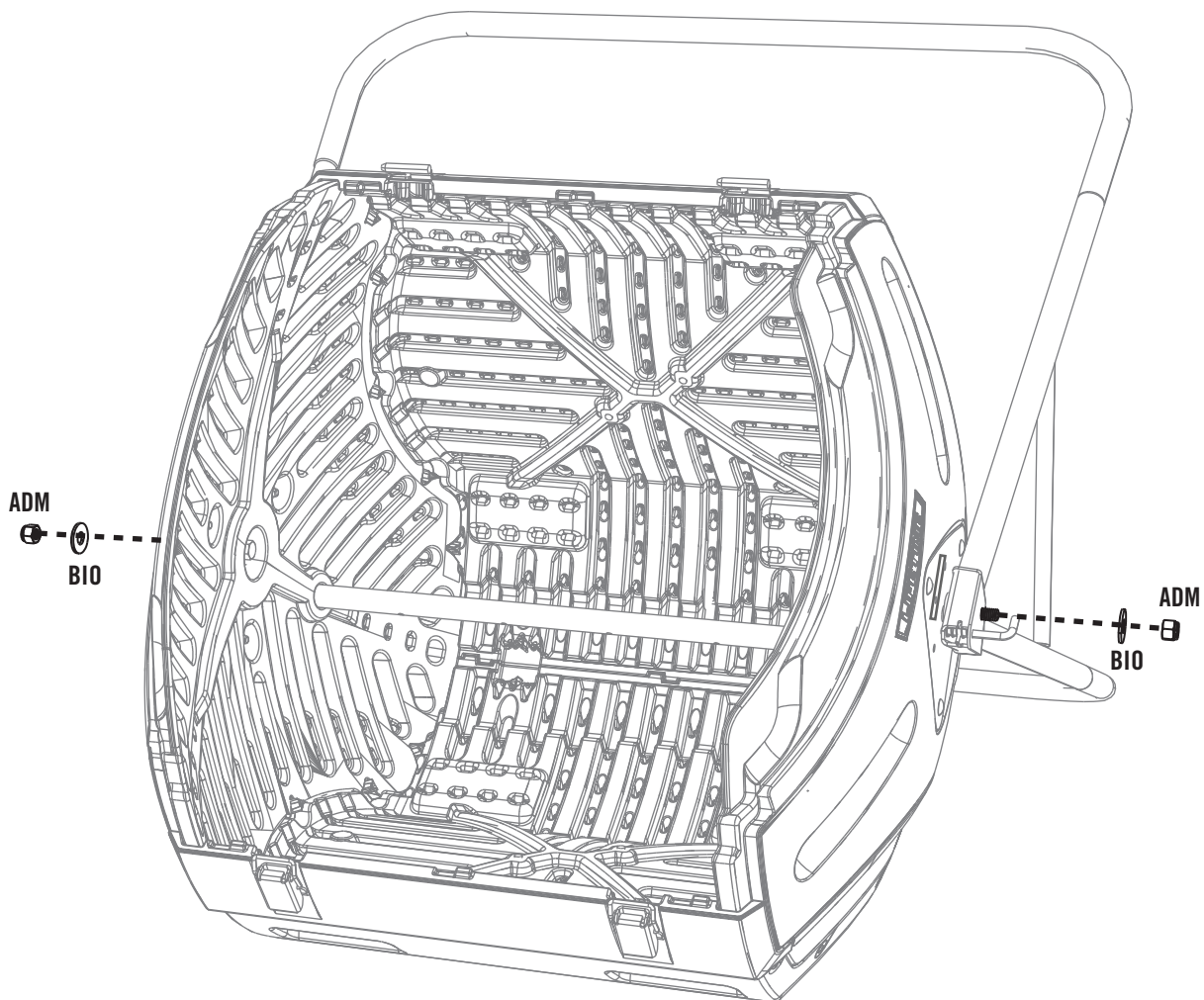


2.

SEC

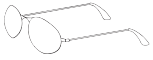
2.9

Secure the Tumbler to the A-Frame Assembly using the required hardware.





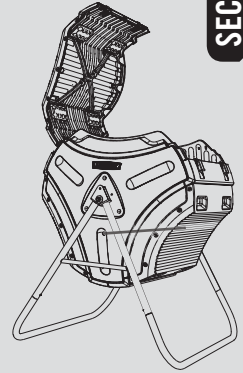
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



2.

NO HARDWARE REQUIRED FOR THIS STEP

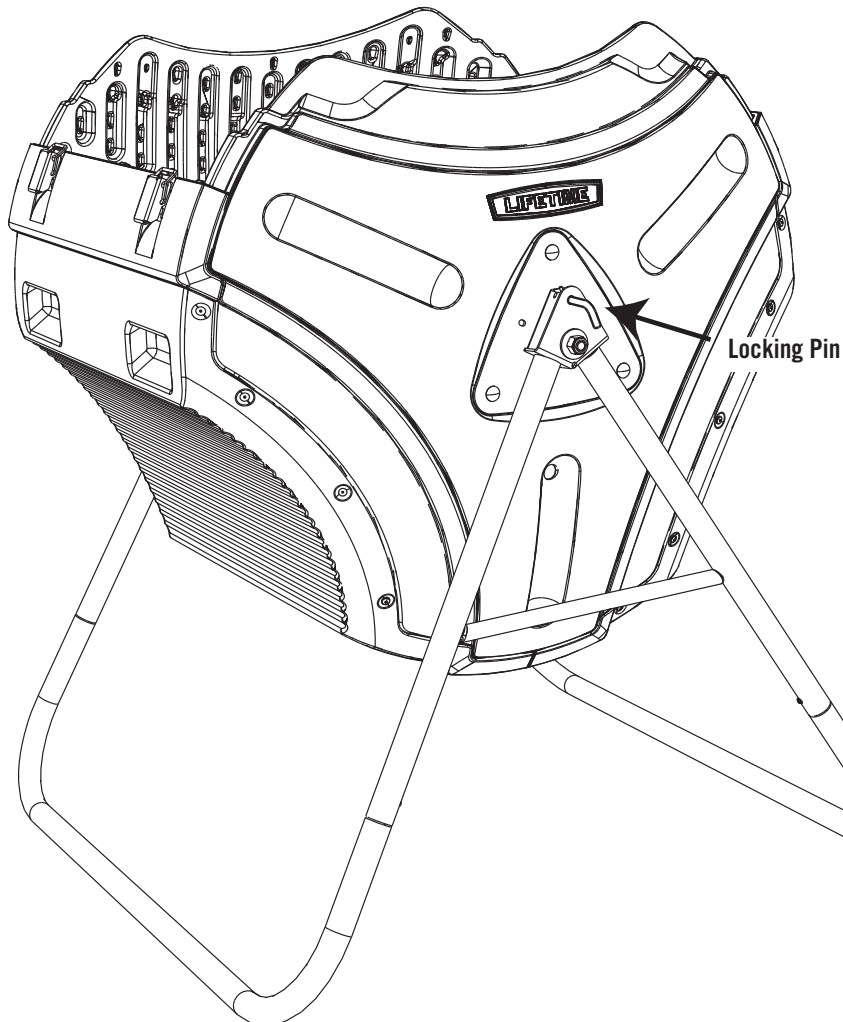
SEC 2



SEC

2.10

Stand the Composter upright and lock the Tumbler in place with the Locking Pin.

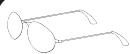


WARNING

Only use the Locking Pin to hold the Tumbler in place. Do not use the Locking Pin to stop a spinning Tumbler. Failure to heed this warning will result in damage to the Locking Pin.

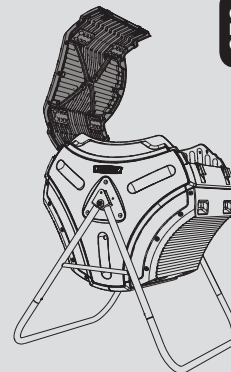


TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



NO HARDWARE REQUIRED FOR THIS STEP

SEC 2

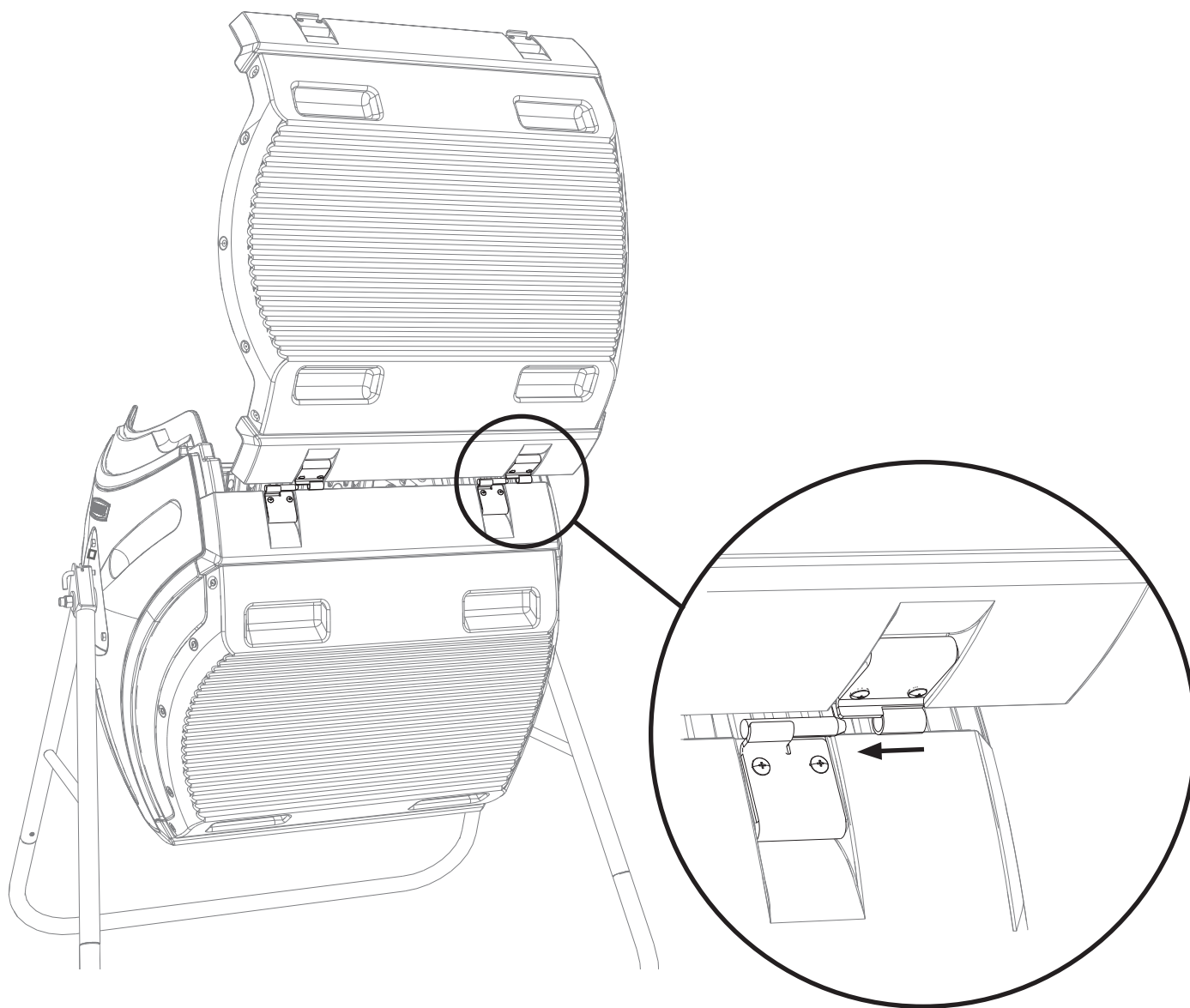


2.

SEC

2.12

Connect the Lid to the Tumbler by aligning the Hinge Hole Weldments on the Lid with the Pinned Hinges on the Tumbler. Slide the Hinge Hole Weldments over the Pinned Hinges and close the Lid.



Note: Remove Lid when filling and emptying Tumbler.



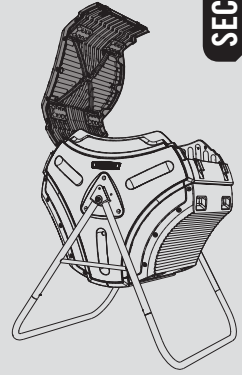
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



NO HARDWARE REQUIRED FOR THIS STEP

3.

SEC 3

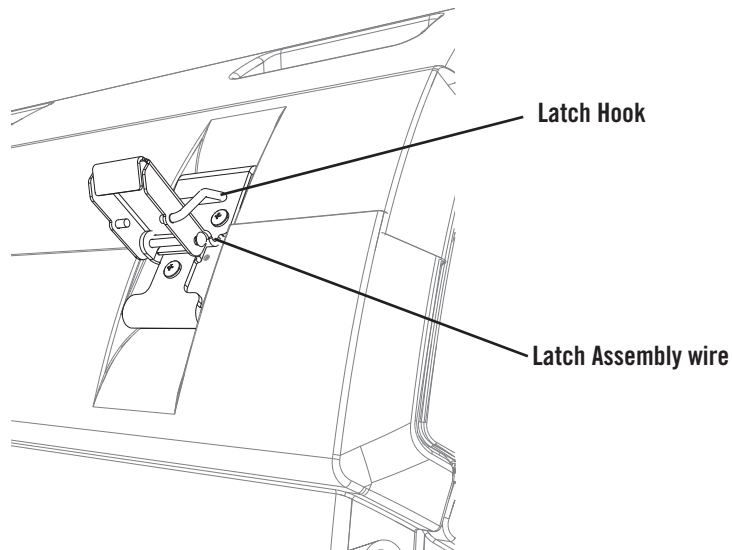


SEC

LOCKING THE COMPOSTER

3.1

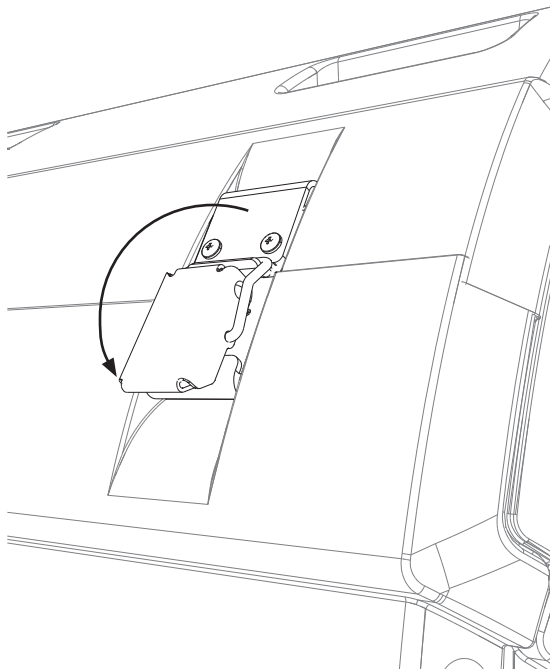
To lock the Lid in place, close Lid and lift up on the Latch so the Latch Assembly wire sits behind the Latch Hook as shown.



SEC

3.2

Press Latch downward to lock Lid in place. Repeat steps 3.1 - 3.2 for second Latch.



WARNING

Only use the Locking Pin to hold the Tumbler in place. Do not use the Locking Pin to stop a spinning Tumbler. Failure to heed this warning will result in damage to the Locking Pin.

LIFETIME COMPOST TUMBLERS

5-YEAR LIMITED FACTORY WARRANTY

THE MANUFACTURER RESERVES THE RIGHT TO MAKE SUBSTITUTIONS TO WARRANTY CLAIMS IF PARTS ARE UNAVAILABLE OR OBSOLETE.

1. Lifetime compost tumblers are warranted to the original purchaser to be free from defects in material or workmanship for a period of five years from the date of original retail purchase. The word "defects" is defined as imperfections that impair the use of the product. Defects resulting from misuse, abuse or negligence will void this warranty. This warranty does not cover defects due to improper installation, alteration or accident. This warranty does not cover damage caused by vandalism, rusting, "acts of nature" or any other event beyond the control of the manufacturer.
2. This warranty is nontransferable and is expressly limited to the repair or replacement of defective product. If the product is defective within the terms of this warranty, Lifetime Products, Inc. will repair or replace defective parts at no cost to the purchaser. Shipping charges to and from the factory are not covered and are the responsibility of the purchaser. Labor charges and related expenses for removal, installation or replacement of the compost tumbler or its components are not covered under this warranty.
3. This warranty does not cover scratching or scuffing of the product that may result from normal usage. In addition, defects resulting from intentional damage, negligence, unreasonable use or hanging from the truss will void this warranty.
4. Liability for incidental or consequential damages is excluded to the extent permitted by law. While every attempt is made to embody the highest degree of safety in all equipment, freedom from injury cannot be guaranteed. The user assumes all risk of injury resulting from the use of this product. All merchandise is sold on this condition, and no representative of the company may waive or change this policy.
5. This product is not intended for institutional or commercial use; Lifetime Products, Inc. does not assume any liability for such use. Institutional or commercial use will void the warranty.
6. This warranty is expressly in lieu of all other warranties, expressed or implied, including warranties of merchantability or fitness for use to extent permitted by Federal and state law. Neither Lifetime Products, Inc., nor any representative assumes any other liability in connection with this product. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

ALL WARRANTY CLAIMS MUST BE ACCOMPANIED BY A SALES RECEIPT.

REPORT PRODUCT DEFECTS IN WRITING TO:

Lifetime Products, Inc., PO Box 160010 Clearfield, UT 84016-0010
or call (800) 225-3865 M-F 7 a.m. to 5 p.m. MST.

Please include your dated sales receipt and photographs of damaged parts.

To register the product, visit our Web site at www.lifetime.com



www.lifetime.com

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T: 800-225-3865 • F: 801-728-1907

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