

KIT CONTAINS

- Full Width Adjustable Steel Shelves (4)
- Height-Adjustable Steel Leveling Legs (4)
- Aluminum Door Trim (2)
- 2.5" x ¼" Cabinet Mounting Lag Bolts (4)
- Large Zinc Plated Mounting Washers (4)
- 5/8" x ¼" Zinc Plated Hex Bolt (4)
- 1/4" 20 Hex Lock Nuts (4)
- 10mm Leveling Leg Mounting Bolts (8)
- Lock Washers (8)

TOOLS REQUIRED

- 10mm wrench
- 7/16" wrench
- 7/16" socket driver wrench
- 12" Magnetic Level
- #2 Philips Bit
- Cordeless Power Drill with 7/16" socket attachment

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- Stud Finder
- Pencil
- Hammer Drill with Masonry Bit
- Tape Measure

WARNING: EXCESSIVE WEIGHT HAZARD

Use two or more people to move, assemble or install cabinet or locker. Failure to do so can result in back or other injury

PRODUCT SPECS

SIZE: 82.5"H x 36"W x 24"D WEIGHT CAPACITY: Shelves: 60lbs Bottom: 300lbs



201 Chrislea Road, Vaughan. ON, Canada 1-877-306-8930 www.NEWAGEPRODUCTS.com



ASSEMBLY INSTRUCTIONS:

UNPACKING THE LOCKER CABINET:

- Begin by placing the cabinet on a sound level surface.
- Remove all cardboard and foam packaging material.
- Remove clear plastic bag.
- Dispose / recycle all packaging materials.
- Remove and verify all the contents in the box. See "Parts and Hardware Supplied List"

INSTALL THE HEIGHT-ADJUSTABLE STEEL LEVELING LEGS:

- Close / lock the cabinet / locker doors.
 NOTE: If you need to open the cabinet / locker doors during leveler assembly, open them slowly and do not put any weight on the open doors. This avoids damage to the cabinets hinges.
- Using two or more people, place the cabinet / locker on its back, using supplied packaging material to cushion the cabinet to prevent any scratching of the painted surfaces.
- 3. One at a time line up each height-adjustable leveling leg with the corner of the cabinet. The threaded holes in the base of the cabinet should align with the holes in the leveling leg.
- 4. Using a 10mm wrench hand tighten the 10mm bolt with one lock washer into each of the prethreaded holes.

NOTE: Bolts should be snug. Do not over tighten or force bolts. This may result in the damaging of the threads.

- 5. After the leg is securely mounted to the base of the cabinet, screw on the threaded leveler by hand. Thread the leveler 95% in. This will be adjusted later on in the install.
- 6. Repeat steps 3 5 for the remaining legs.
- 7. Using two or more people, stand up the locker and place into desired location.

INSTALLING ALUMINUM DOOR TRIM:

1. Crimp the trim before sliding into place. Slide aluminum trim onto the inner lip of each cabinet door's grooved handle.





CABINET / LOCKER LEVELING:

1. Place a small magnetic level onto the top of the locker to verify the levelness of the locker.



2. If the floor slopes adjust the lockers height-adjustable leveling legs up or down to bring the locker to a level position. This may require two people, one person to verify / bring locker level and one person to adjust the legs up and down simultaneously.

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- 3. The locker must be adjusted front to back and side to side.
- 4. Do not load up the locker until the leveling process is complete.

LOCKER WALL MOUNTING INTO DRYWALL / STUDDED WALL:

- **NOTE:** Due to the oversized nature of this product it is strongly recommended that the locker is securely fastened to the wall to prevent any chance of accidental tip over.
- 1. Using a stud finder locate the studs in the wall where the locker is to be placed.
- 2. Once studs are located, using a pencil and a level mark a vertical line to indicate stud location.



- 3. Place the locker into position tight against the supporting wall.
- 4. Open the doors and locate the perforated mounting strip on the top and bottom of the backside of the cabinet.



- 5. Align the previously marked stud lines with a perforated hole by shifting the cabinet slightly.
- 6. Once aligned using the supplied mounting hardware fasten a 2.5" x 1/4" cabinet mounting lag bolt with a large fender washer through the cabinet and into the stud. This can be done by hand with a 7/16" socket wrench or a cordless power drill with a 7/16" socket attachment. Do not over tighten bolts! Once the fender is sitting tightly flush with the backside of the cabinet stop.



7. Repeat Step 6 three additional times with the remaining mounting hardware.

LOCKER WALL MOUNTING INTO CONCRETE BLOCK / MASONRY WALL:

NOTE: Due to the oversized nature of this product it is strongly recommended that the locker is securely fastened to the wall to prevent any chance of accidental tip over. (Masonry Hardware NOT Included)





REQUIRED HARDWARE:

2 ¹/₄" x ¹/₄" Tapcon Concrete Anchor (4) *0r* #10 x 2" Screw with 3/16" masonry plug (4)

- 1. Place the locker into position tight against the supporting wall.
- 2. Open the doors and locate the perforated mounting strip on the top and bottom of the backside of the cabinet.
- 3. Using a hammer drill, drill 4 pilot holes through the perforated strip in the backside of the cabinet and through the wall.
- 4. Using either the 2 ¼" x ¼" Tapcon Concrete Anchor or #10 x 2" Screw with 3/16" masonry plug method and the supplied fender washers fasten the cabinet directly to the wall. This application requires a cordless power dill with a #2 Philips bit for ease of installation.
- 5. Repeat Step 3 4 three additional times with the remaining mounting hardware.

FASTENING CABINETS TOGETHER:

NOTE: For ease of installation and to achieve a professionally installed look it is always better to fasten cabinets together using the supplied 5/8" x 1/4" zinc plated hex bolts and 1/4" - 20 hex lock nuts. Two people are required for this aspect of the installation.

1. Locate cabinet fastening holes on the sides of each cabinet. Two holes are top and bottom on the sides of each cabinet.



2. With your initial cabinet already securely mounted to the wall or level in place, put a $5/8'' \times \frac{1}{4}''$ zinc plated hex bolt through the hole and into the same hole of the next cabinet you wish to install. Finish off the bolt by hand tightening on a 1/4'' - 20 hex lock nut.



- 3. Repeat this step for the remaining holes.
- 4. Using a small magnetic level, level the second cabinet.
- 5. Once level using a 7/16" wrench and a 7/16" socket wrench tighten the nuts. Ensure both cabinet faces are flush prior to tightening of nuts.
- 6. Now you can mount the second cabinet directly into the wall.

INSTALLING BUTCHER BLOCK SIDE SUPPORT BRACKET *(optional):*

NOTE: The butcher block side support bracket is to be used in the event that a work top is added to the cabinetry system without a secondary supporting base lower cabinet. The installation of this bracket is made easier if the shelves are not yet in place, to provide more working space. 1. Open the locker doors and locate the three punched holes on either side of the locker cabinet. These holes are located 32" up from the inner base of the locker.



- 2. Determine which side of the locker you would prefer to have the butcher block top mounted to.
- 3. Once side location is determined place the butcher block side support bracket on the outside of the locker by aligning the holes in the locker with the holes in the support bracket. Ensure the bracket is positioned with the side lip pointing up. See diagram.



4. Using the supplied hardware put a $\frac{1}{4}x \frac{5}{8}$ bolt through the support bracket and then through the side of the locker cabinet. Once through put on a large washer and a $\frac{1}{4}x 20$ hex lock nut. At this point the lock nuts should be only finger tight.



- 5. Repeat step 4 two more times for the remaining holes.
- 6. Once all the bolts and nuts are in place level the bracket with a small magnetic level.
- 7. Once leveled using a 7/16" wrench and a 7/16" socket wrench tighten the nuts firmly. This task may require 2 people for ease of installation.

MOUNTING OF THE BUTCHER BLOCK TOP (optional):

- **NOTE:** Mounting of the butcher block top requires the assembly of a base cabinet prior to the mounting of the top.
- 1. Place the assembled base cabinet 28" away from locker with the butcher block support bracket.



2. Now place the butcher block top on top of both the butcher block support bracket and the base cabinet.



- 3. Align the butcher block top so that it is flush with the face of the locker.
- 4. Using the supplied butcher block hardware fasten 3 #10 x 7/8" flat pan head screws through the bottom of the support bracket into the butcher block top. A cordless power drill and a #2 Philips bit is required to drive the screws into the butcher block top.



- 5. Once the top is secured, level the base cabinet while simultaneously leveling the butcher block top. Once the top is leveled bring the base cabinet flush with the butcher block top.
- 6. Fasten the butcher block top to the base cabinet by using the supplied #10 x 7/8" flat pan head screws. A cordless power drill and a #2 Philips bit is required to drive the screws into the butcher block top.



INSTALLING SHELVES:

NOTE: Plan your shelf heights and install shelves starting from the bottom. The shelves are supported by the metal tabs on the back and side walls of the cabinet.

- 1. Determine the placement of the shelves.
- 2. Tilt the shelf so that one end is higher than the other as show in the diagram below.



3. Insert the shelf into the cabinet so that the higher end is directly above the desired slots and push the shelf down into place behind the side slots.

4. Raise the lower end so it is directly above the desired slots and push the shelf down.

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NOTE: Make sure all shelf tabs are completely in place, see below diagram.



5. Repeat steps 2 – 4 for the remaining shelves.

THANK YOU for purchasing a NewAge Product. Please give us a call, or visit us online if you have any other questions or comments.



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For ten years from the date of purchase, when this product is installed, operated and maintained according to the instructions attached to or furnished with the product, NewAge Products Inc. will replace the defective product or parts if the part fails as a result of defective materials or workmanship.

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- 3. Products damaged by improperly loading beyond the specified maximum weight capacity outlined in the instructions provided with the product.
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