Artizan® Expressions Streamline-Center™ Installation

Applies to Models:
SC144-200
SC120-200
SC96-200

Special Tools:
None

Language of origin: English

Note:
All wiring, including disconnect, and plumbing must be installed by a licensed electrician or plumbing contractor following applicable local, city, and national codes.
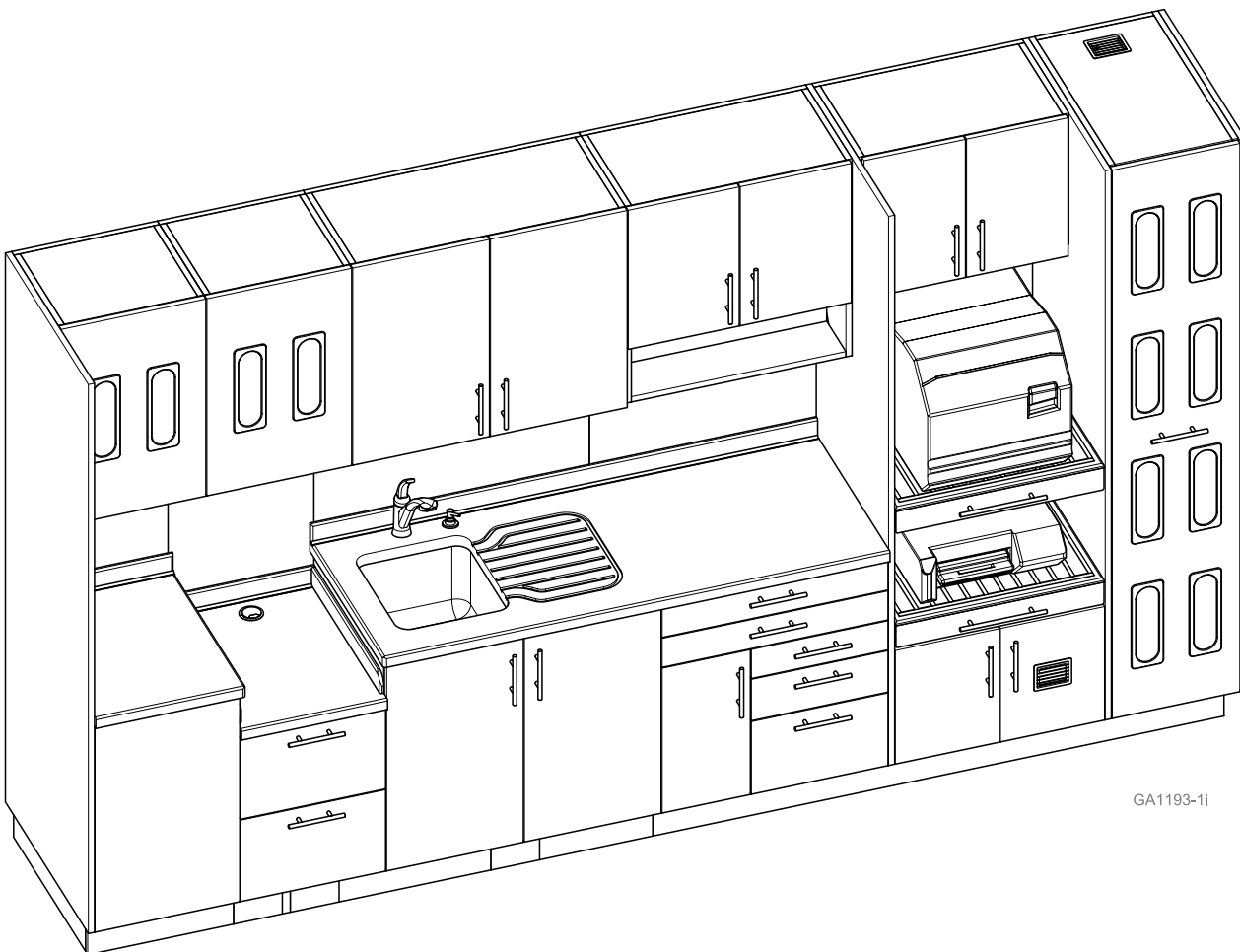
Equipment Alert
Inspect all components for shipping damages. A concealed damage report must be filed with the carrier (by the person receiving the goods) within 15 days of delivery.

Note:
Cabinet hardware, configuration, and options may vary. General cabinet hardware, configuration, and options shown for assembly example purposes only.

GA1193-1i

TP201 Rev. A

Important Information and Symbols

These symbols may appear on your equipment and / or in the manuals.

WARNING
Indicates a potentially hazardous situation which could result in serious injury if not avoided.

Caution
Indicates a potentially hazardous situation which _may_ result in minor or moderate injury if not avoided. It may also be used to alert against unsafe practices

Equipment Alert
Indicates a potentially hazardous situation which could result in equipment damage if not avoided.

Note:
Amplifies a procedure, practice or condition.

Proper Shipping Orientation

Fragile
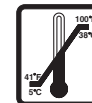
Keep Dry

Consult User Guide

~ AC (Alternating Current)

Corrugated Recycle

Pressure Limits

Humidity Limit

Temperature Limit

Type B Applied Part

Protective Earth Ground

No Stacking

Contact Information:

Midmark Corporation
115 G.L. Comer Road
Glasgow, Kentucky 42141
Phone: 1-800-643-6275 ext. 88015
Fax: (270)-651-1732

Intended Use

The Artizan® Expressions line of cabinetry is intended for use by the professional dental practitioners as supporting products in their practice providing adequate storage and technology integration for typical operatory products and equipment while still retaining an aesthetic appeal. The cabinetry should be designed to address the needs that the dental practitioners have when working in the operatory.

Transportation / Storage / Operating Conditions

Transportation / Storage Temperature Range: ..0°F to 140°F (-18°C to 60°C)
Relative Humidity:..10% to 90% (Non-Condensing)
Atmospheric Pressure:....................................7.2 PSI to 15.3 PSI (50 kPa to 106 kPa)
Operating Temperature Range..........................59°F to 95°F (15°C to 35°C)

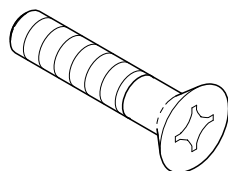## Disposal of Equipment / Consumable Goods

At the end of this products life, the unit, accessories and other consumable goods may be contaminated from normal use. Consult local codes and ordinates for proper disposal of this equipment and other consumables.
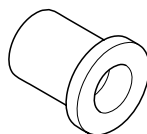
TP201 Rev. A
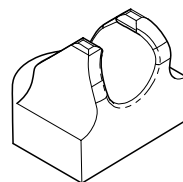
Hardware

1/4-20 x 5/8"
Hex Head
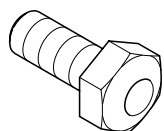
1/4-20 x 1-14"
Flat Head Phillips
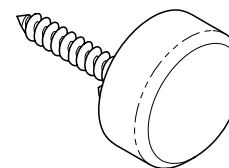
Male Panel-Stud
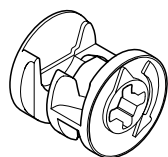**Connector**

Female Panel
Connector

Mirror Mount
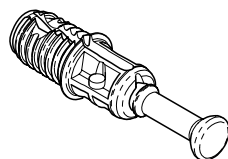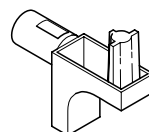
Bumper

Connector Housing
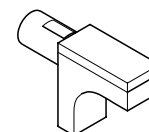**(without flange rim)**
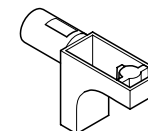
Spreading Bolt
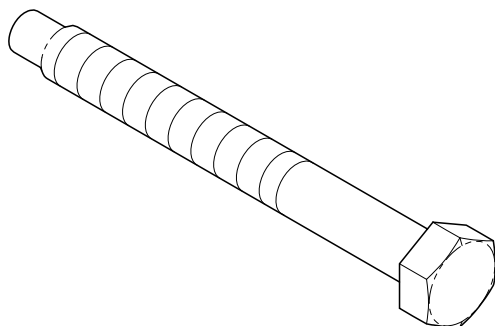**(8MM Drill Hole)**

Locking Shelf
Support

Glass Shelf
Support

Shelf Support

5/16 x 3"
Hex Head Lag Bolt

6 x 1-5/8"
Drywall Screw
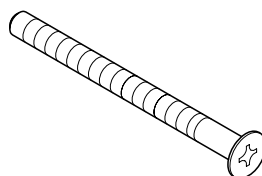
6 x 1"
Drywall Screw
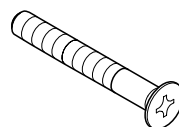
M6
Connecting Bolt
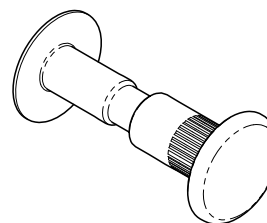
3/8" x 3"
LG Floor Anchor
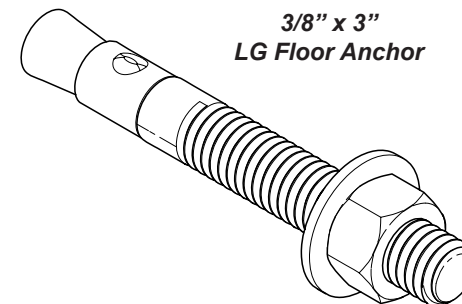
#8 x 2-1/2"
Flat Head Phillips
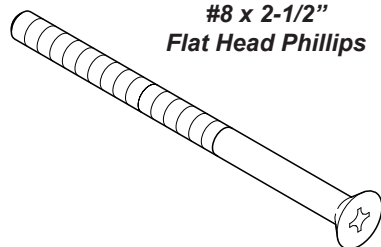
#8 x 3/4"
Pan Head Phillips
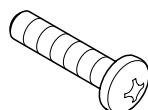
#10-24 x 3/8"
Pan Head Phillips
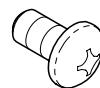
1"
Cap Cover
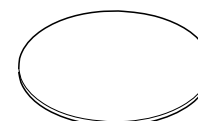
M6 x 14 MM
LG EURO w/ Shoulder Screw

TP201 Rev. A

English-3

Base Clip
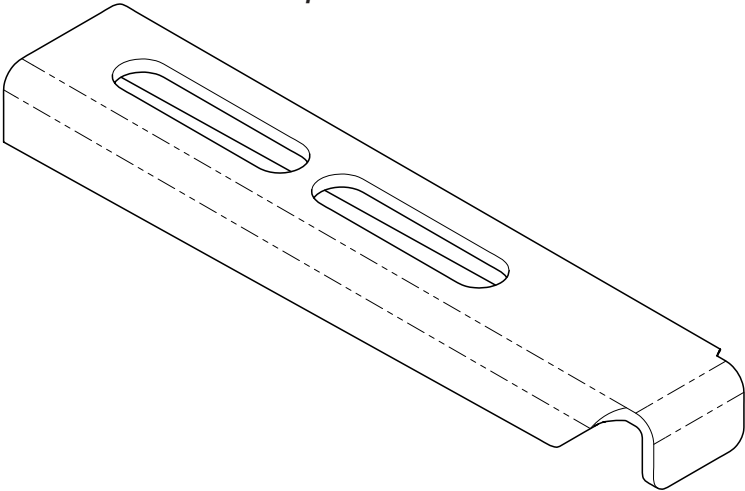
LED Sensor Bracket
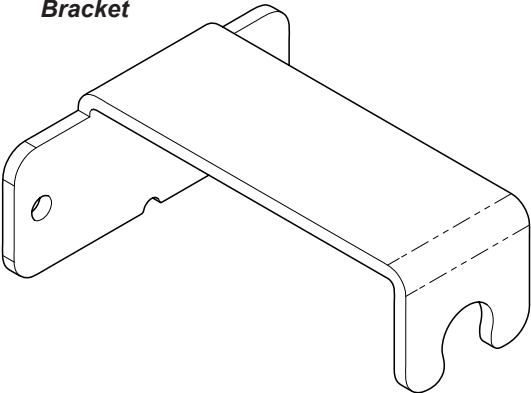
60 x 25 MM Wire Grommet
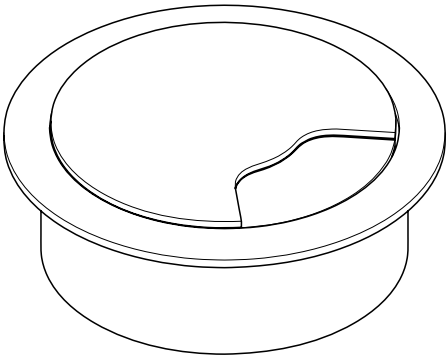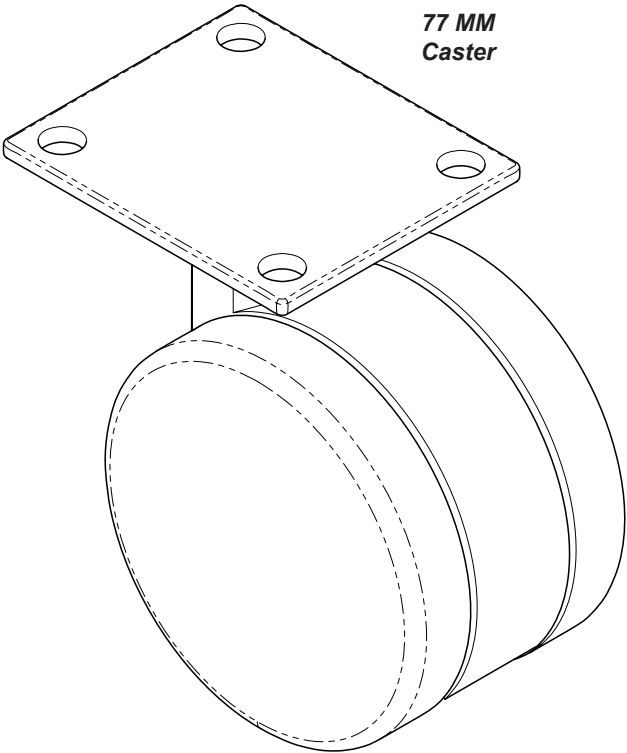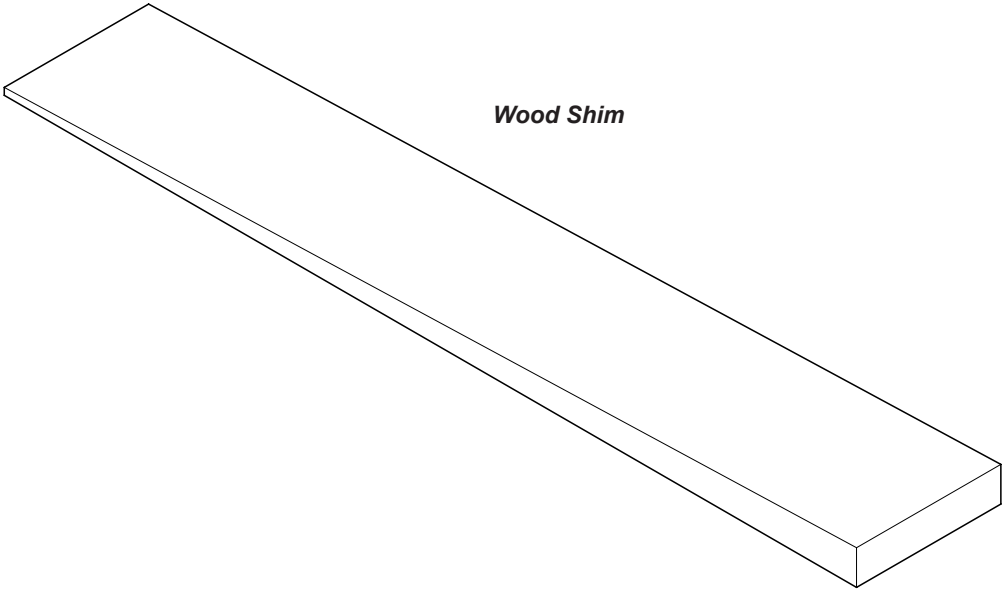
Wood Shim

77 MM Caster

Floor Layout
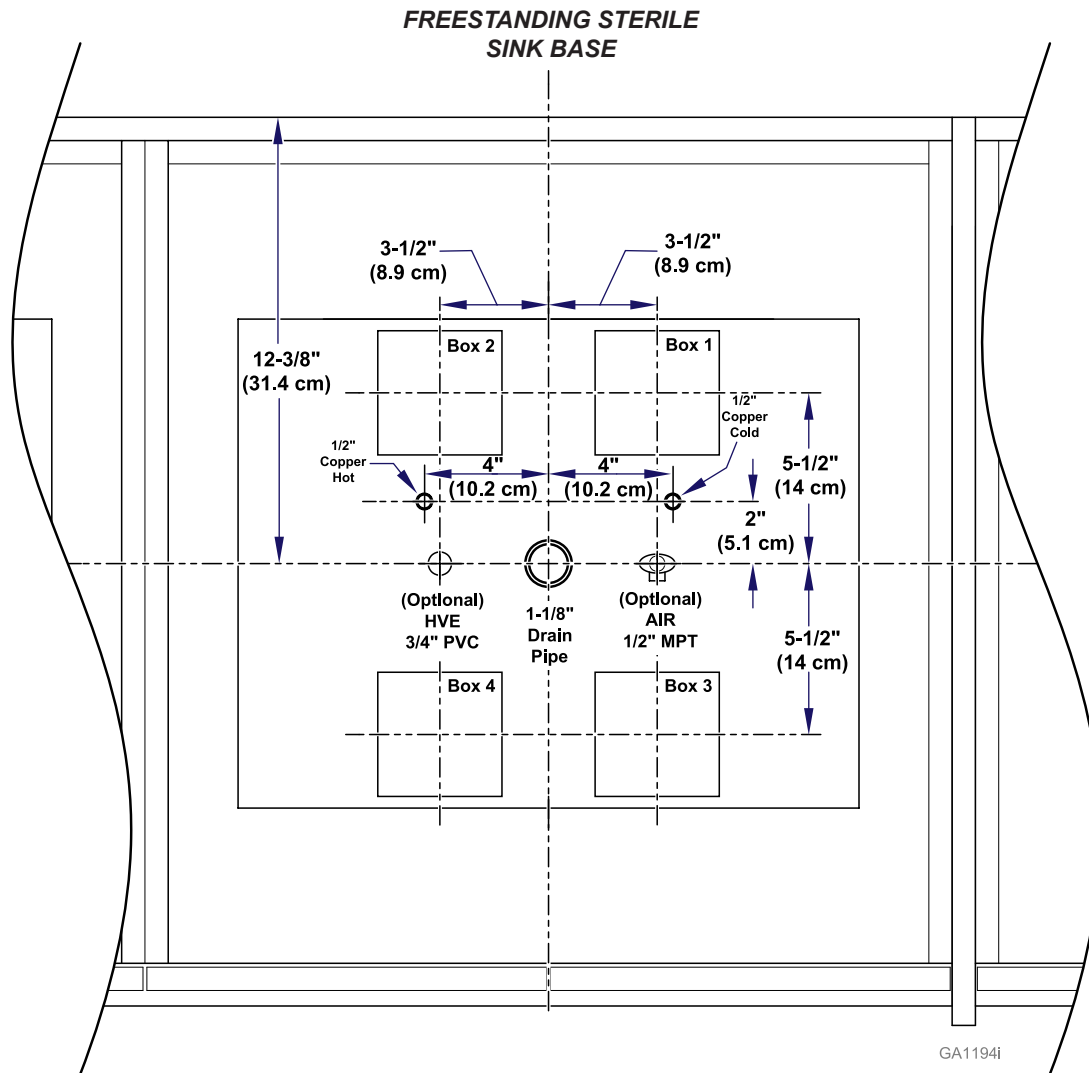
Note:

Vertical dimensions specified from the floor are to the **finished floor.**

**FREESTANDING STERILE
SINK BASE**

3-1/2"
(8.9 cm)

3-1/2"
(8.9 cm)

Box 2

Box 1

12-3/8"
(31.4 cm)

1/2"
Copper
Cold

1/2"
Copper
Hot

4"
(10.2 cm)

4"
(10.2 cm)

5-1/2"
(14 cm)

2"
(5.1 cm)

(Optional)
HVE
3/4" PVC

1-1/8"
Drain
Pipe

(Optional)
AIR
1/2" MPT

5-1/2"
(14 cm)

Box 4

Box 3

GA1194i

28"

Wire Chase

19-1/4"

83-1/4"

36"

GA1195

24-3/8"

29-1/8"

TP201 Rev. A
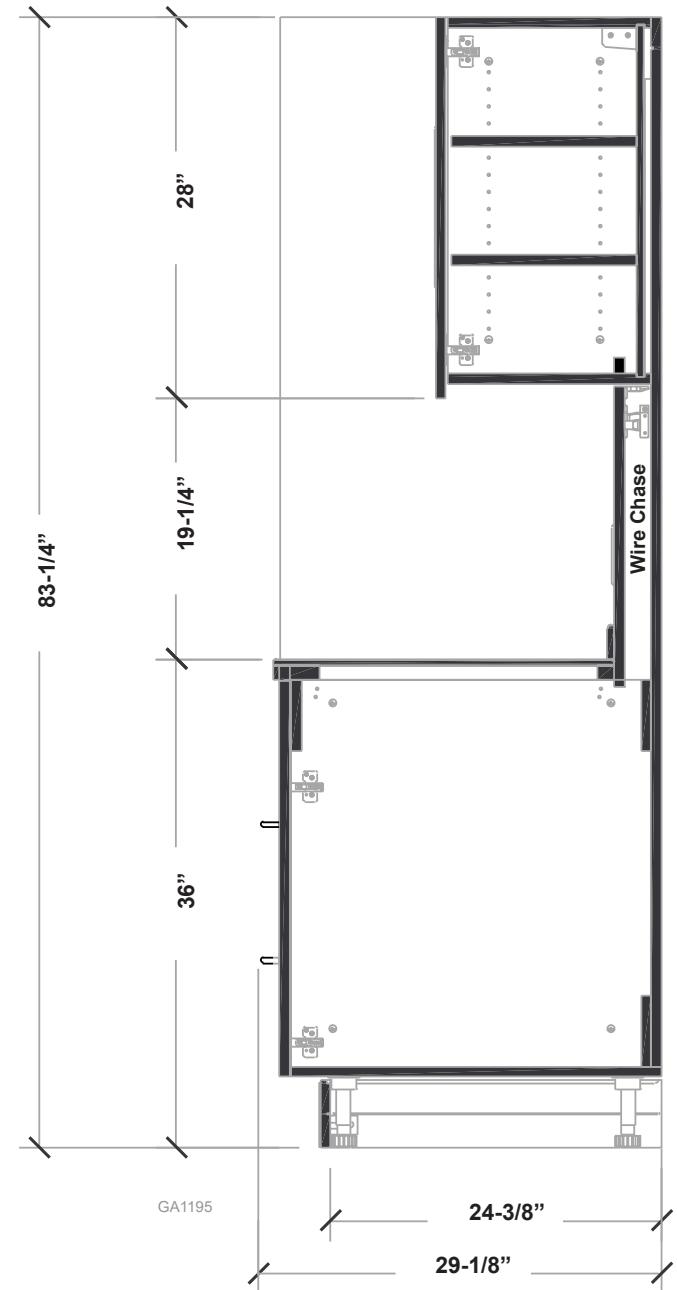
Tower Installation (Sterilization Tower)

Install Sterilization Tower...

A) Cut straps and remove lower tower cabinet from packaging.
B) Remove cabinet drawers. (See Drawer Removal, Installation, and Adjustment in this manual)
C) Remove cabinet doors and shelves. (See Door Removal, Installation, and Adjustment in this manual)
D) Tip base cabinet on its back and install leg levelers. Adjust leg levelers to 5-1/4" and set base cabinet upright when finished.
E) Align the holes of the hang rail with the dado and screw hang rail onto dress panel with the provided 5/8" screws.
F) Attach cabinet dress panel using (6) 1/4-20 x 1-1/4" LG machine screws and position the cabinet.

G) Level the lower cabinet by adjusting the leg levelers. See Adjustable Camar Leg Leveler (Cabinet Height Adjustment) in this manual.
H) Attach left and right finished walls to the base cabinet using (8) 1/4-20 X 1-1/4" LG machine screws.
I) Extend upper hang blocks and hang upper. Retract the hangers to tighten it to the dress panel and adjust upper flush with the top of the dress panels. See Hang Block Adjustments in this manual.
J) Connect the upper cabinet to the finished walls with (8) 1/4-20 X 1-1/4" LG machine screws.
K) Install finished back panel. Place the bottom of the panel in notches found in the top rear of the base cabinet, then press the panel into the panel connector until it snaps into place.
L) Attach glide cabinet members to the finished walls using (8) M6 x 14mm LG Euro screws with shoulder and install sterilizer shelves. See Sterilizer Shelf Glide Removal & Installation In this manual. Cabinet members are shipped with the sterilizer shelf.

Sterilizer Shelf Glide Removal & Installation...

Removal
A) Pull the drawer fully open and remove screws (6).

Installation
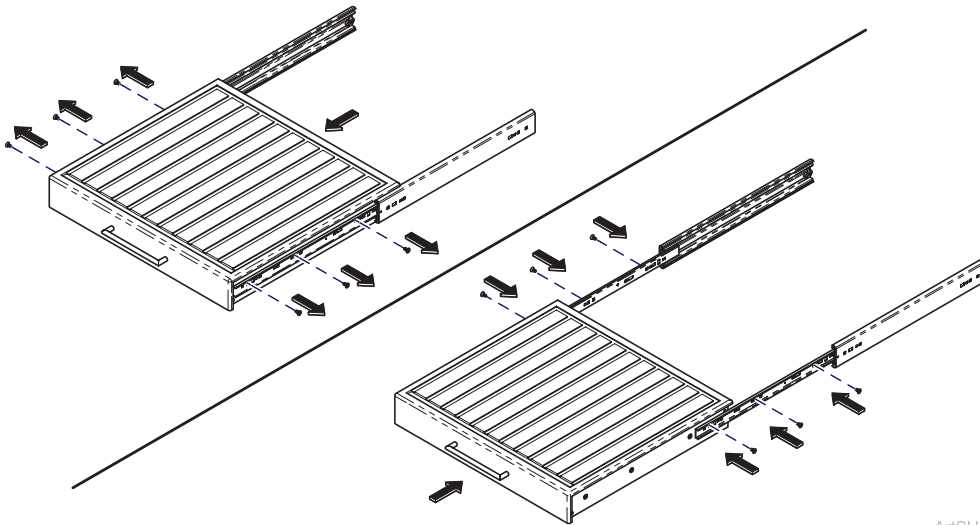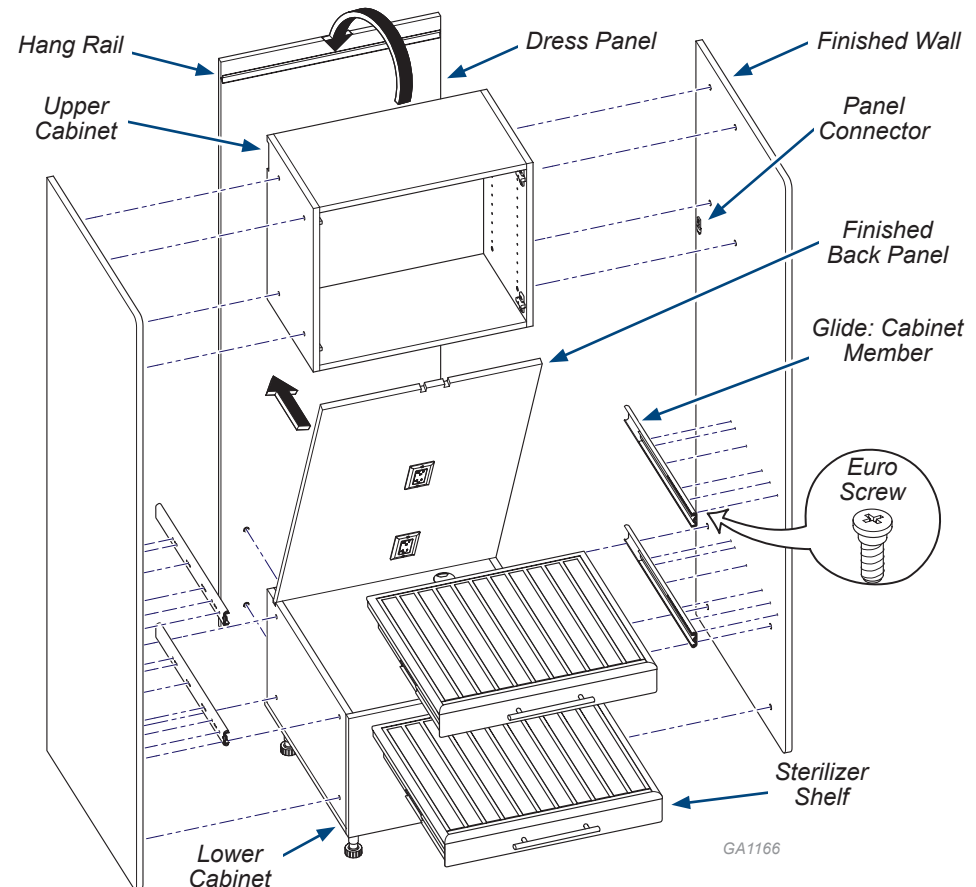A) Extend slides out fully and install screws (6) through slides into drawer.

Equipment Alert: Maximum Shelf Load is 270 lbs.

ArtSU5

Hang Rail
Dress Panel
Finished Wall
Upper Cabinet
Panel Connector
Finished Back Panel
Glide: Cabinet Member
Euro Screw
Sterilizer Shelf
Lower Cabinet

GA1166

TP201 Rev. A

Tower Installation *(Clean Storage Pantry)*

Install Clean Storage Pantry

A) Cut straps and remove box from the clean storage pantry.
B) Install the leg levelers and adjust to 5-1/4" See Adjustable Camar Leg Leveler (Cabinet Height Adjustment)
C) Before standing the tower upright, place a piece of packaging under the pivot point to take the weight off the legs. Stand the cabinet upright and remove the packaging before moving into place.
D) Level the cabinet by adjusting the leg levelers. See Adjustable Camar Leg Leveler (Cabinet Height Adjustment)
E) Connect Accent Panels using 1/4-20 x 1/4" LG machine screws (if applicable)
F) Make cabinet connections with 1/4-20 X 1-1/4" LG machine screws or connection bolts if adjacent upper and lower connections are required.
G) Open the door and hang the wire baskets on the frame.

Note: See Electrical Diagrams for electrical connections.

! Equipment Alert
Use packaging material as a support while standing the cabinet upright to prevent damage to leg levelers and leg cups.
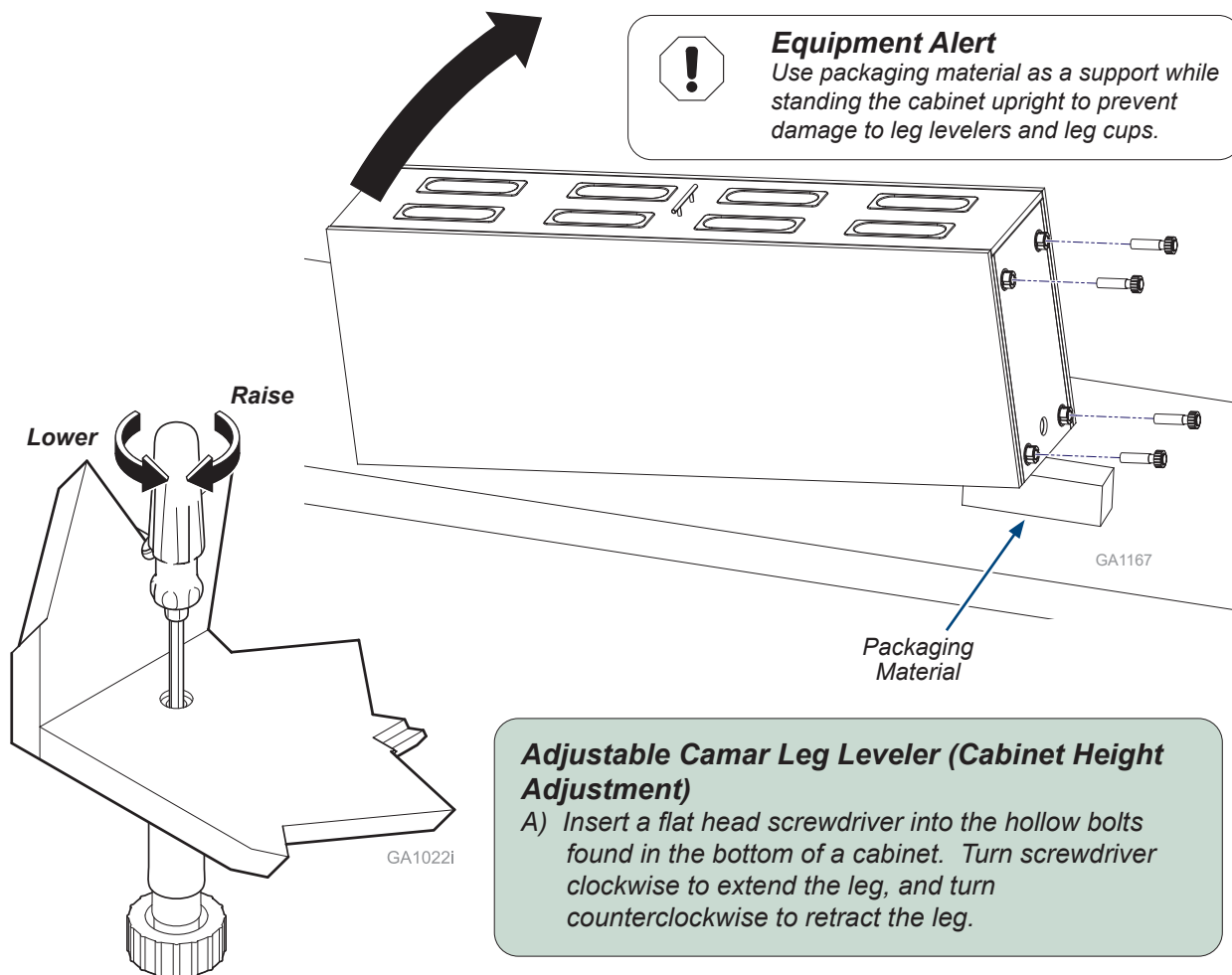
Raise

Lower

GA1022i

Packaging Material

GA1167

Adjustable Camar Leg Leveler (Cabinet Height Adjustment)
A) Insert a flat head screwdriver into the hollow bolts found in the bottom of a cabinet. Turn screwdriver clockwise to extend the leg, and turn counterclockwise to retract the leg.

GA1168

English-7

TP201 Rev. A
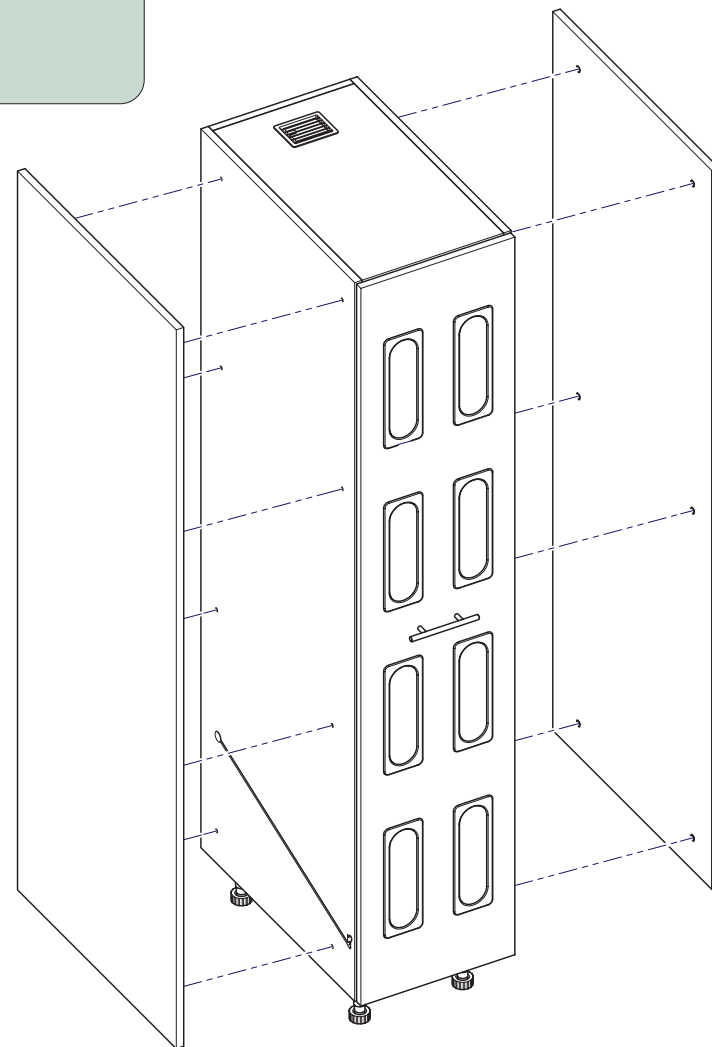
Tower Installation (Tray Storage Tower)

Install Tray Storage Tower

A) Cut straps and remove lower tower cabinet from packaging.

B) Remove the shelves and door from the lower cabinet.
   See _Door Removal Installation and Adjustment_ in this manual.

C) Set lower tower on its back and install leg levelers. Adjust Legs to 5-1/4" and stand cabinet upright.

D) Attach cabinet dress panel using (4) 1/4-20 X 1-1/4" LG machine screws.

E) Position and level the lower tower by adjusting the leg levelers. See _Adjustable Camar Leg Leveler (Cabinet Height Adjustment)_ in this manual.

F) Un-package the upper tower and remove the shelves and door from the cabinet.
   See _Door Removal Installation and Adjustment_ in this manual.

G) Place the upper tower on the lower tower and use (8) 1/4-20 X 1-1/4" LG machine screws to attach the top cabinet to the lower cabinet and dress panel.

H) Attach left and right finished walls with (12) 1/4-20 X 1-1/4" LG machine screws.

I) Route LED leads to driver in lower tower (if applicable).

Note: See electrical diagrams for electrical connections.

Dress Panel

Upper Tower

GA1170

Finished Wall

GA1169-1i

Lower Tower

Base Cabinet Installation

Note:
As a general rule, the connection hole type can be used as an indicator as to which hardware goes in what hole. Countersunk holes accept machine screws and holes without a countersink accept connection bolts.

Note
Custom casework designs may vary. General cabinet layout and assembly shown.

GA1192

GA1250i

GA1175

TP201 Rev. A
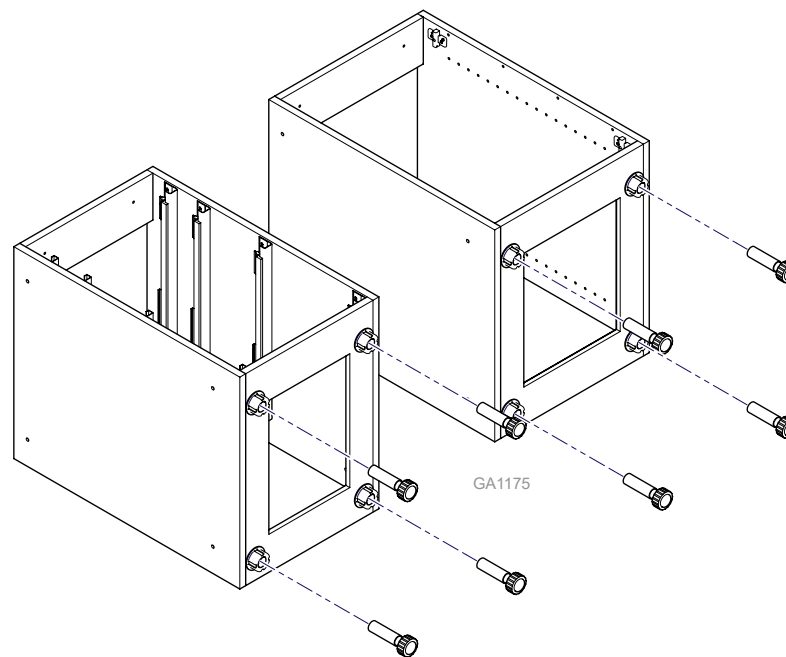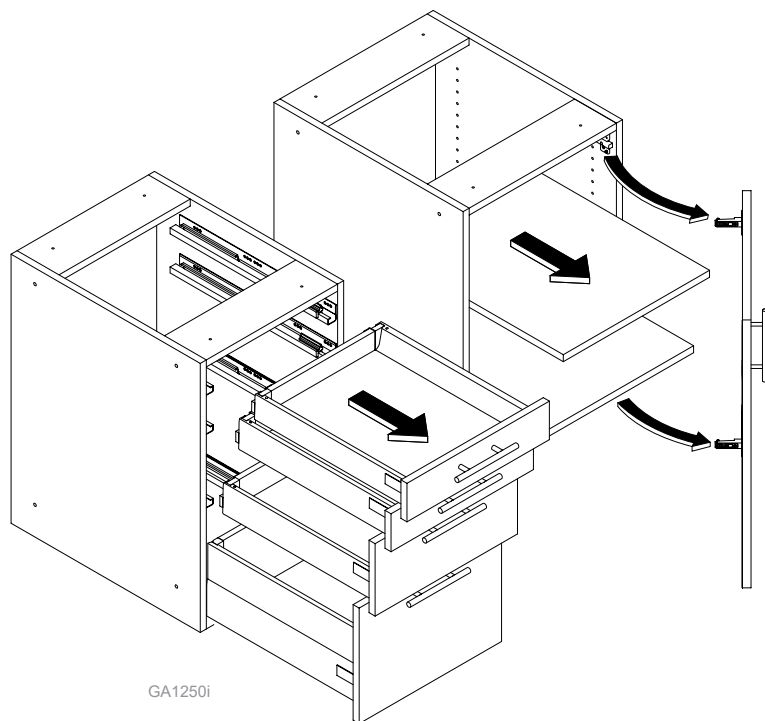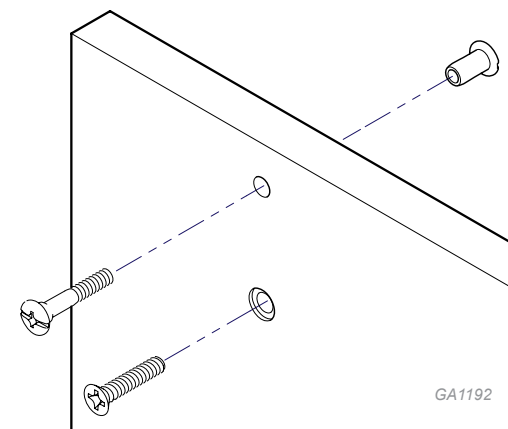
Base Cabinet Installation

Step 2: Arrange and Make Base Connections

A) Place base cabinet in desired location.

B) Adjust cabinet height and level. See _Adjustable Camar Leg Leveler (Cabinet Height Adjustment)_

C) Use either four 1/4-20 X 1-1/4" LG machine screws (for wall connections) or 4 connection bolts (for base cabinet connections) to attach cabinets. Ensure that cabinet shell fronts and bottoms are flush. Make fine adjustments to leg levelers as necessary.

D) Repeat Steps 4 A-E and 5 A-D until base cabinet installation is complete.

GA1176
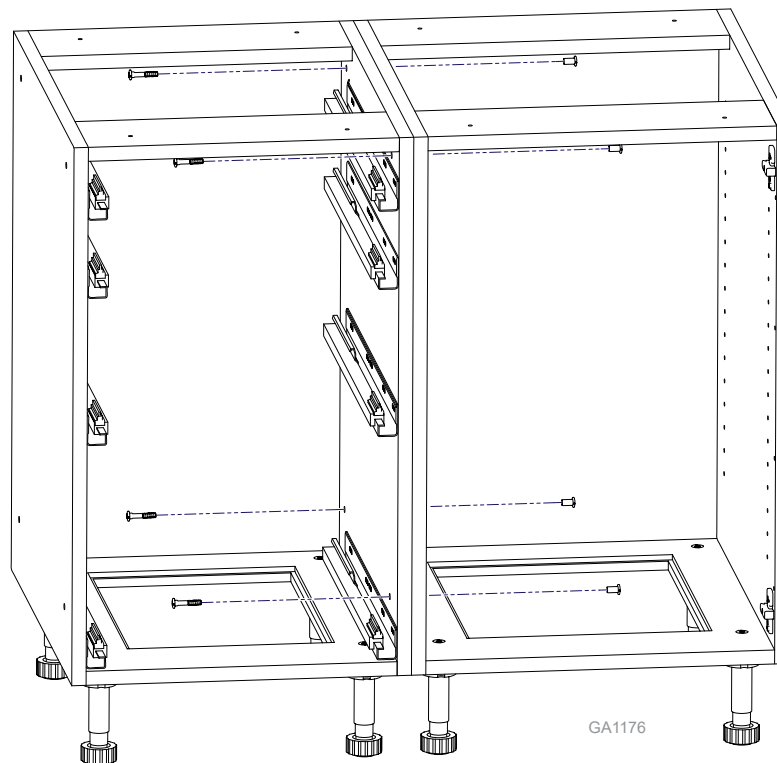
⚠ Equipment Alert

Adjusting both ends of the cabinet assembly may level the cabinets but will not support the load of the contents in the cabinet. Be sure that all leg levelers are adjusted such that they are in contact with the floor and thus supporting the load of the cabinets and its contents evenly.

Adjustable Camar Leg Leveler (Cabinet Height Adjustment)

A) Insert a flat head screwdriver into the hollow bolts found in the bottom of a cabinet. Turn screwdriver clockwise to extend the leg, and turn counterclockwise to retract the leg.

GA1022i

TP201 Rev. A
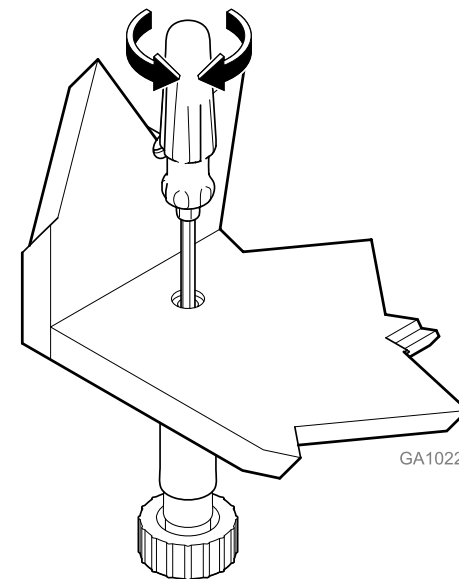
Upper Cabinet Installation (Freestanding Sterilization Casework)

Step 1: Installing the Hang Rail
A) Remove the hang rail from the packaging.
B) Align the holes in the hang rail with the dado on the rear dress panels and attach with #8 X 3/4" flat head phillips at each end and every 8" or less.

8"
(20.3 cm)

8"
(20.3 cm)

8"
(20.3 cm)

8"
(20.3 cm)

8"
(20.3 cm)

8"
(20.3 cm)

8"
(20.3 cm)

GA1199i
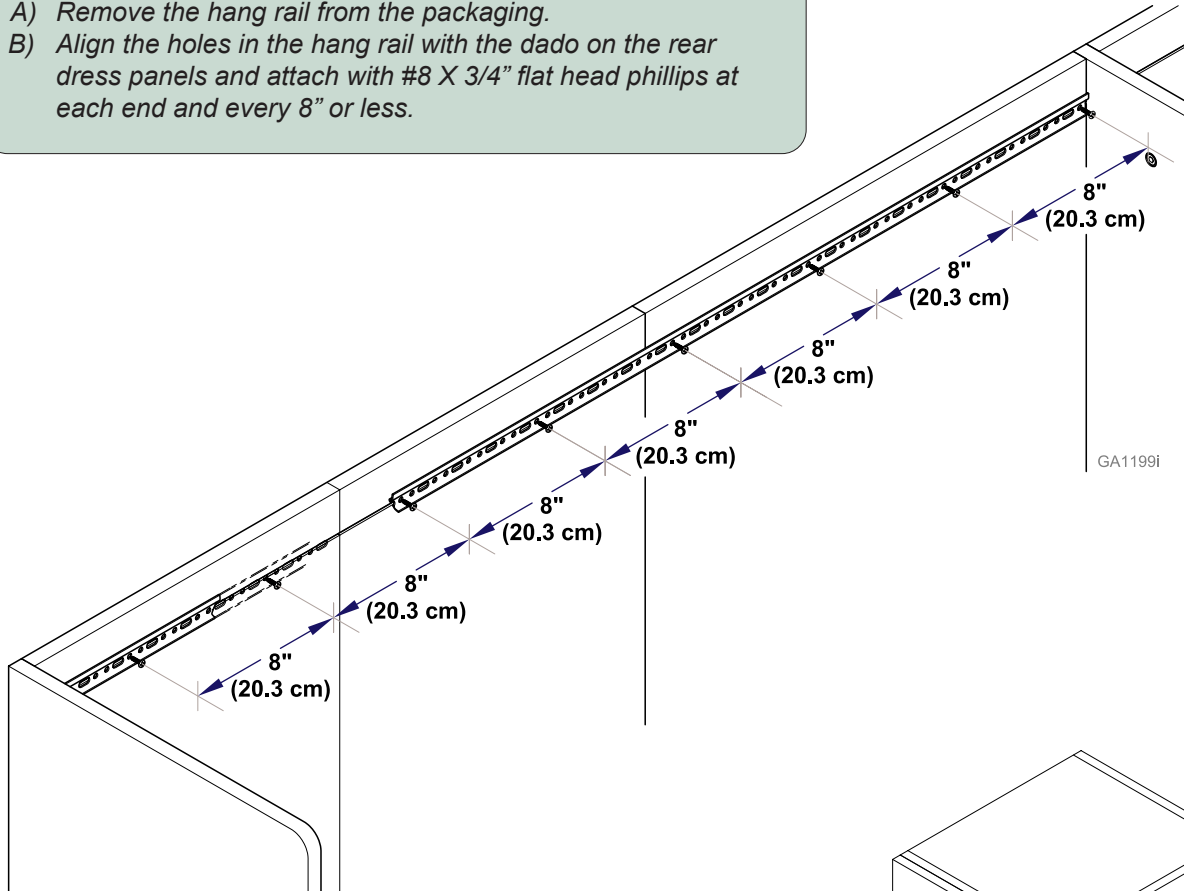
Step 2: Un-box Upper Cabinets
A) Cut straps and remove shipping materials.
B) Remove doors and shelves. See *Door Removal, Installation, and Adjustment* in this manual.

⚠ Caution
Upper cabinets may require 2 people to safely lift into position due to large size and/or weight.

Note
Do not fasten hang rail to the back panel less than 1 inch to the edge of the panel. If 8 inch spacing lands on a seam then use a 6 inch spacing where necessary.

GA1248
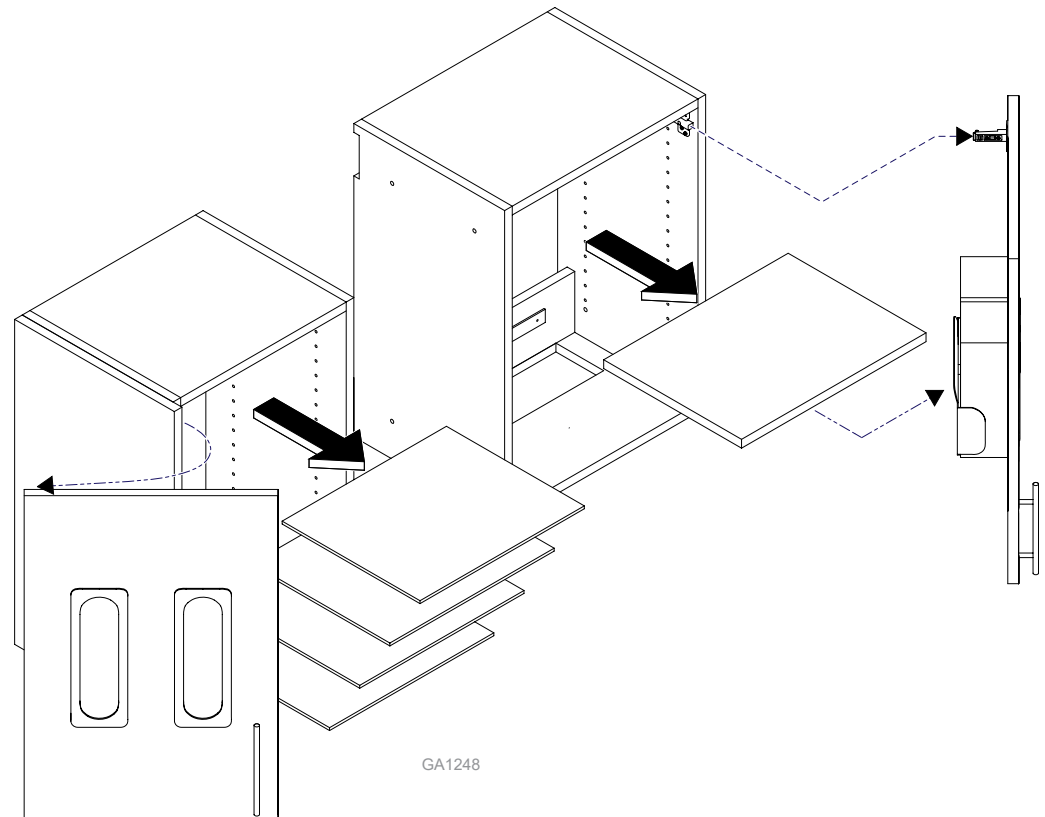
Installation *(Freestanding Sterilization Casework)*

Step 3: Upper Installation

A) Adjust the cabinet hangers to the extended position in each cabinet. (See *Hang Block Adjustments* in this manual)

B) Hang upper on hang rail first next to a tower cabinet then continue off of the previous cabinet.

C) Adjust the hangers in each cabinet until 1/16" gap is between the cabinet and the dress panel.

D) Using a level, adjust the hangers to level the cabinet before tightening. (See *Hang Block Adjustments* in this manual)

E) Use either (4) 1/4-20 X 1-1/4" LG machine screws (for wall connections) or (4) connection bolts (for upper cabinet connections) to attach cabinets. Ensure that cabinet shell fronts and bottoms are flush. Make fine adjustments to hang blocks as necessary to level cabinet assembly.

F) Continue by repeating steps 3 A-E until upper run of cabinets is complete.

Note: Be sure the face and top of each cabinet shell is flush before completing cabinet connections.

GA1151i

GA1173i

Hang Block Adjustments

1) Loosen the lower screw on the hanger adjustment block to extend the hanger outward equally beyond the back of the cabinet. (Clockwise retracts and counterclockwise extends the hanger.)

2) The top screw is used for vertical adjustment. Do not over tighten. (Clockwise raises the cabinet and counterclockwise lowers the cabinet.)
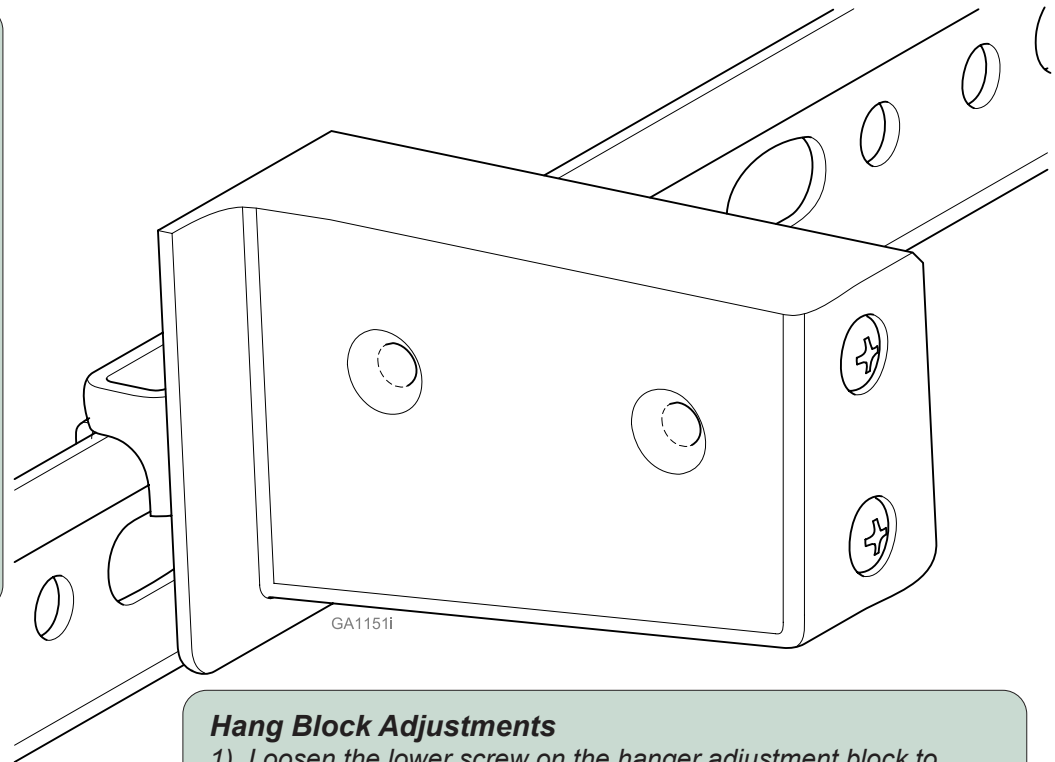
! Equipment Alert
Adjusting both ends of the run of upper cabinets may level the cabinets but will not support the rated load. Be sure that all the Hang Blocks are adjusted vertically such that they are supporting the load of the cabinets evenly.

⚠ Caution
Verify that all the hangers are hooked on the rail before fully retracting the hangers. (See *Hang Block Adjustments in this manual*)
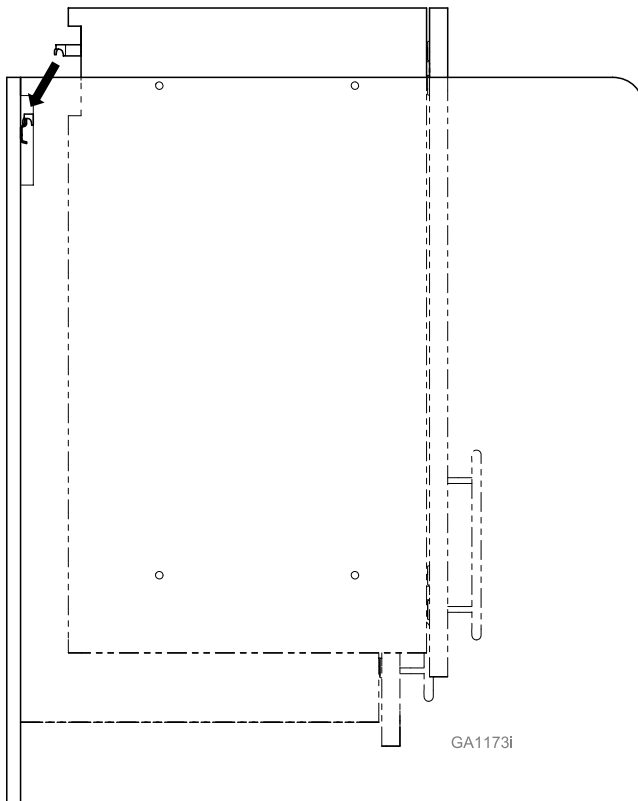
Installation *(Freestanding Sterilization Casework)*

Step 4: Electrical Connections

A) Route metal clad cable through the wire chase and into the sink base. See electrical specifications in this manual.

B) Route LED leads and Task Lights as specified in LED Lighting and LED Task Lighting sections of this manual.

C) Route the LED driver power cord to a switch controlled outlet in one of the base cabinets.
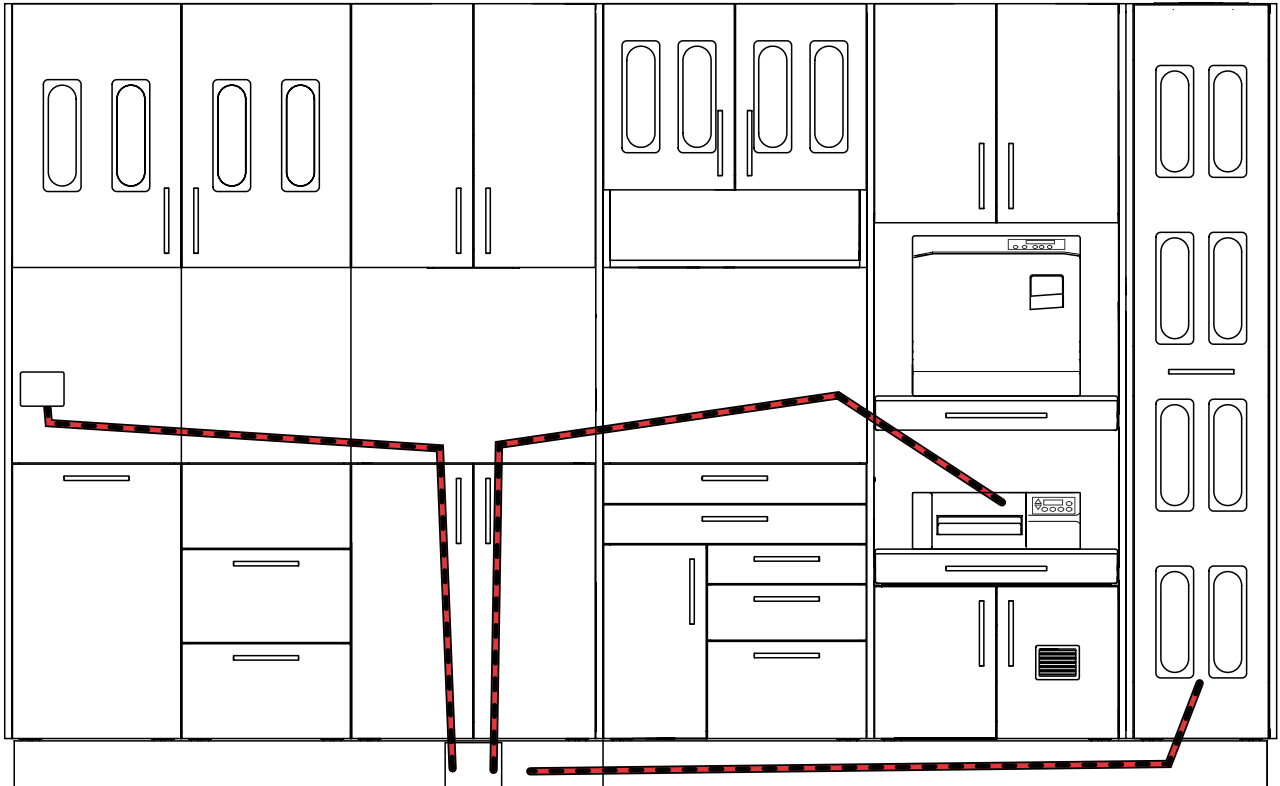
GA1198-1I

Step 5: Electrical Connections

A) Install the finished back panels by inserting the bottom of the panel into the slot in the top of the cabinet sides. Tip the panel upright and press into the panel connectors until they snap into place.
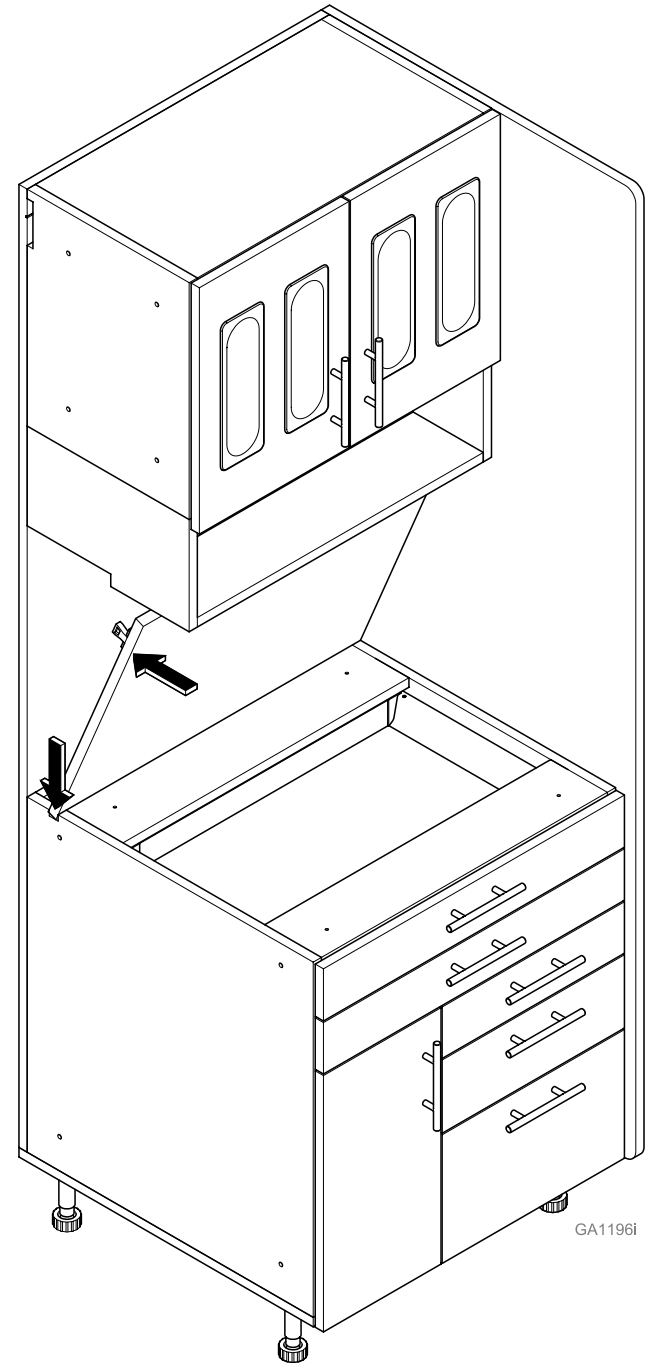
GA1196i

TP201 Rev. A

Countertop Installation *(Freestanding Sterilization Casework)*

Note:
For corners with dead space, frame up a rear countertop support or wall cleat to properly support the weight of the countertop at the wall.

Note:
For solid surface countertops that require a field seam, contact a solid surface fabricator to complete the seam using standard techniques and materials. Solid surface adhesive has been included with the countertop to appropriately match the color of the countertop.

Step 6: Solid Surface Countertop Installation
A) *Remove countertop from packaging and place on cabinets.*
B) *If field seam is required, a solid surface fabricator should do so at this point.*
C) *Adjust the countertop against the wall and overhanging the side of the cabinet by a 1/2" if on a finished end.*
D) *In general, use the supplied 1" drywall screws to fasten L-brackets to the countertop and 1-5/8" screws through pre-drilled holes in the tops of all other cabinets.*
E) *If backsplashes and/or sidesplashes are included, attach with silicone and clean off any excess.*

Note: *If countertop has blemishes after installation see* <u>Cleaning and Maintenance (Solid Surface)</u> *in this manual.*
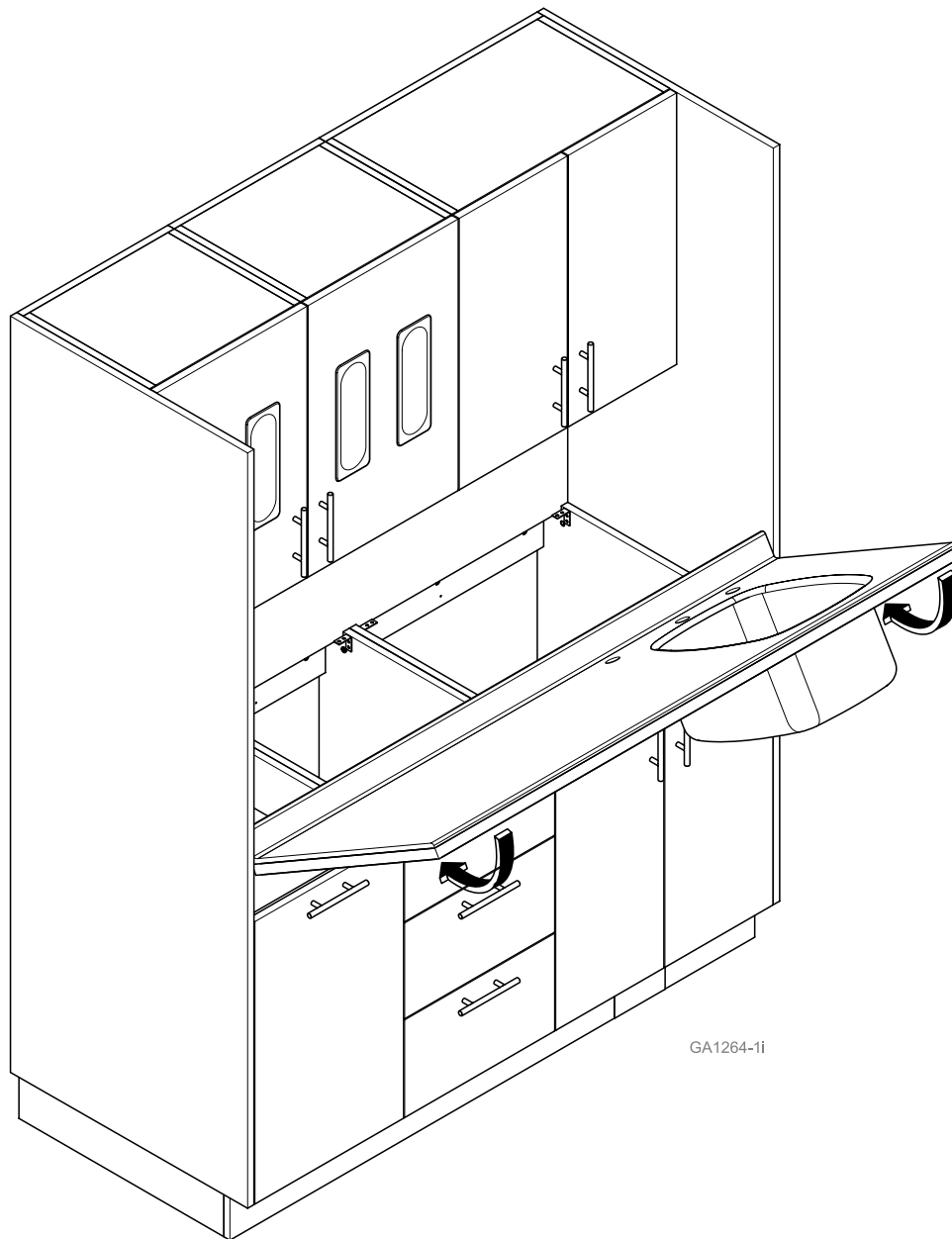
GA1264-1i

Countertop Installation *(Freestanding Sterilization Casework)*

Note:
For corners with dead space, frame up a rear countertop support or wall cleat.
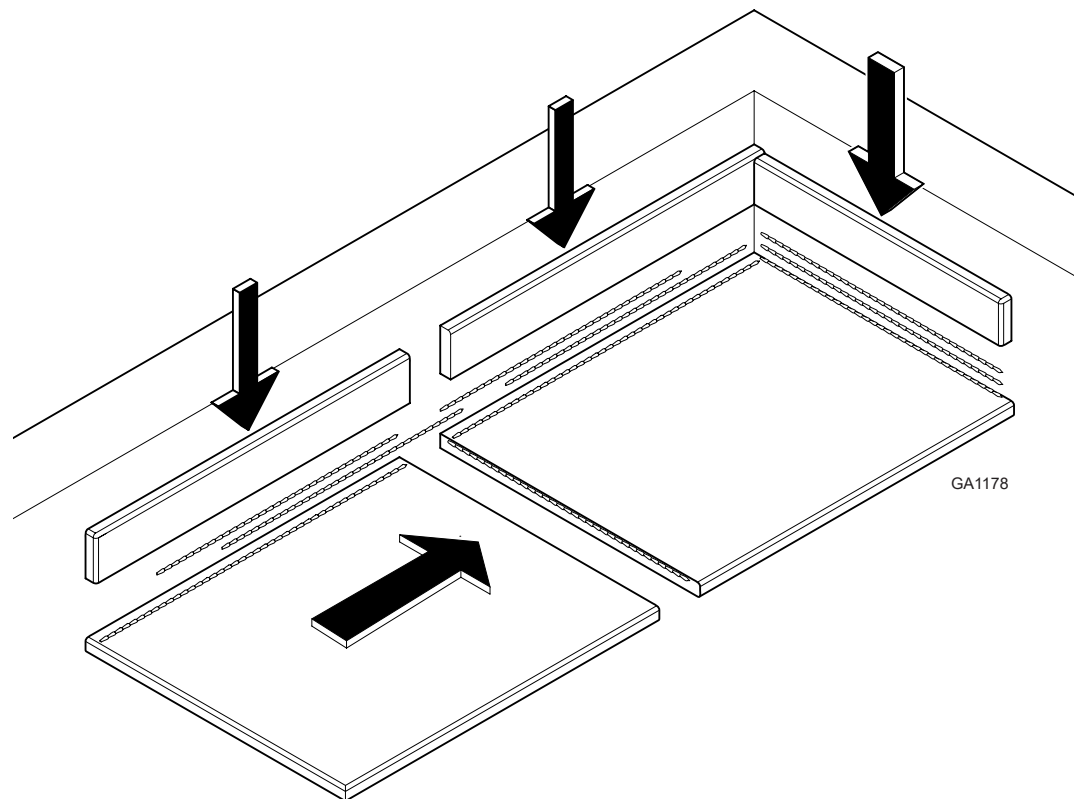
GA1178

Step 6: Laminate Countertop Installation
A) Remove countertop from packaging and place onto cabinets.
B) If field seam is needed...
   1. Place countertop seam together and make adjustments to the provided clamping H-bolts and clamp seam together.
   2. Remove clamping H-bolts and space seam a few inches apart.
   3. Use the provided adhesive caulk on the seam joint.
   4. Push both tops together and use the adjusted clamping H-bolts to clamp the countertop together.
   5. Move countertop into final position and use a rubber mallet to make fine adjustments to the seam to ensure that the joint is flush on the top as well as the front edge.
C) Adjust the countertop against the wall and overhanging the side of the cabinet by a 1/2" if on a finished end.
D) In general, use the supplied 1" drywall screws to fasten L-brackets to the countertop and 1-5/8" screws through pre-drilled holes in the tops or stretchers of all other cabinets.
E) If backsplashes and/or sidesplashes are included, attach with silicone and clean off any excess.

Step 6: Quartz Countertop Installation
A) Remove countertop from packaging and place onto cabinets.
B) If field seam is needed...
   1. Place countertops a few inches apart on the cabinets.
   2. Use a clear or appropriately colored silicone on the seam joint.
   3. Push both tops together.
   4. Move countertop into final position and use shims under the countertop to make any final adjustments to make the seam flush.
C) Using a bead of silicone inside of the end cabinets, attach the countertop to the cabinets.
D) If backsplashes and/or sidesplashes are included, attach with silicone and clean off any excess.

Installation (Freestanding Sterilization Casework)

Step 7: Install Toe Kick (If not Stainless Steel Base)

A) Remove toe kicks from packaging. (Typically packaged with countertop.)

B) Install Tapmaster® if necessary. See Tapmaster® Installation in this manual.

C) Lay the toe kick face down in front of the leg levelers with the rabbet away from the cabinets.

D) Align the plastic receivers with each leg and tap them into the dado in the back of the toe kick by using a rubber mallet.

E) Install the metal leg clips into the plastic receiver.

F) Tip the toe kick assembly up 90° and press onto the leg levelers until the metal leg clips snap into place.

G) If stainless steel finish, remove protective plastic film.

Note: If stainless steel toe kick needs cleaning use an oil based cleaner or polish. E.g. Sheila Shine.

Rabbet

Dado

GA1180

GA1179
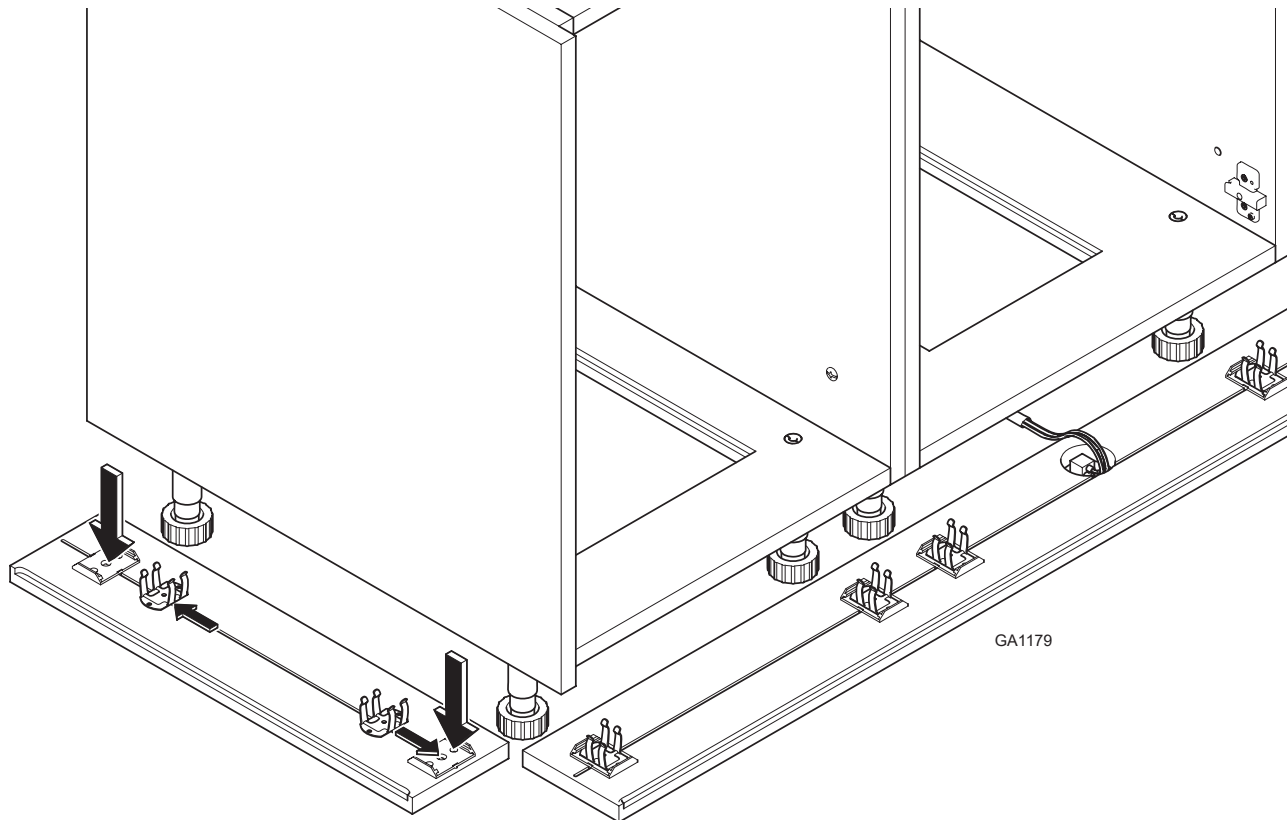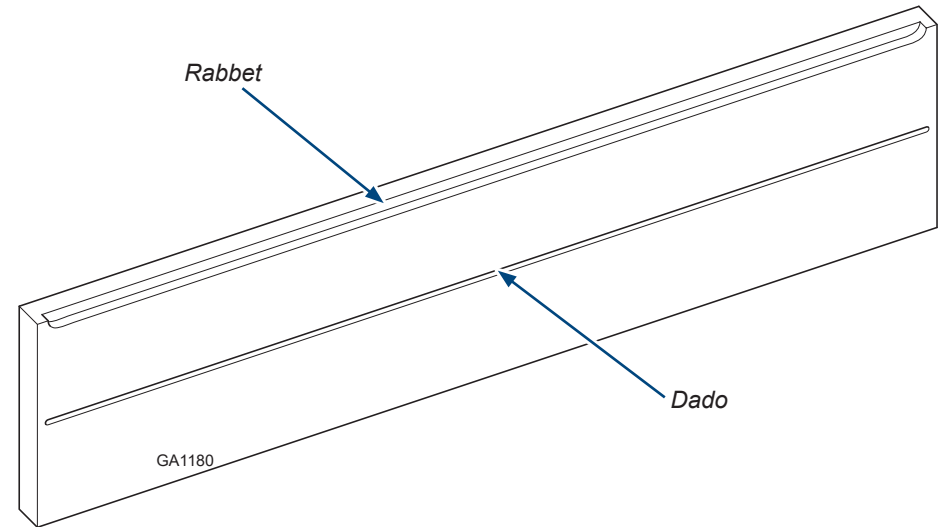
Tapmaster® Installation

Tapmaster Install...
A) Remove hex head nut from valve block and leave the second nut and lock washer on the valve body.
B) Insert the threaded valve body through the provided hole in the stainless steel base or mounting plate (If in a toe kick application.)
C) Use the hex nut and tighten so that the nut is flush with the face of the valve body.
D) Make additional valve body installations if necessary.
E) Route water valves to sink base and allow a plumber to make connections.

Note: See instructions included in Tapmaster kit for additional install, operation, and troubleshooting information.

Note:
Knee activated Tapmaster® comes factory pre-installed onto cabinet. Only plumbing connections required.
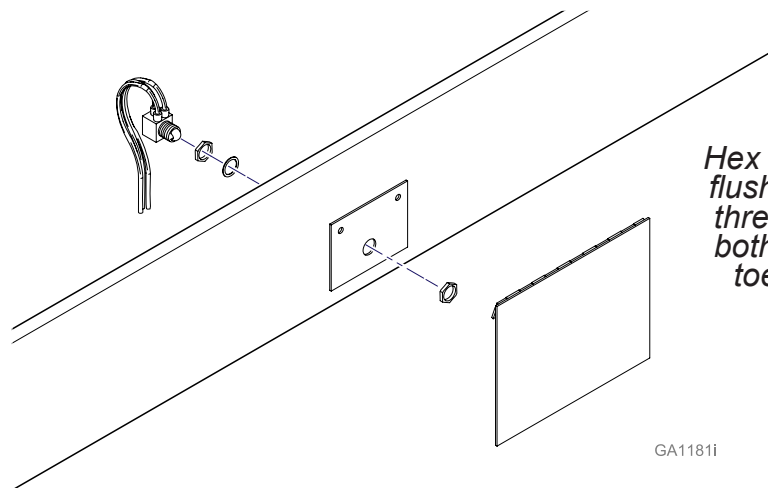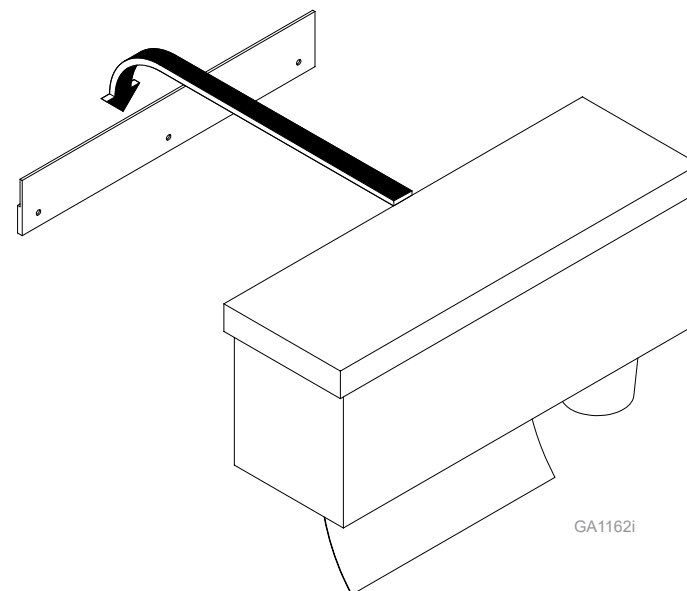
Hex nut is to be mounted flush with the face of the threaded valve body for both stainless steel and toe kick applications.

GA1181i

Cabinet Accessories

Towel or Towel / Cup Dispenser Install
A) Hang dispenser on the mounting bracket in applicable upper cabinets.

Note: Use C-fold towels and cups with a major diameter of 2-1/2"

GA1162i

LED Lighting

LED Lighting Install...

A) Route Leads through the wire chase at the back of the upper cabinet.
B) Plug LED Leads into driver.
C) Plug power cord into driver and into switch controlled outlet.
D) Place snap-in panel to hide driver and wiring.

Note
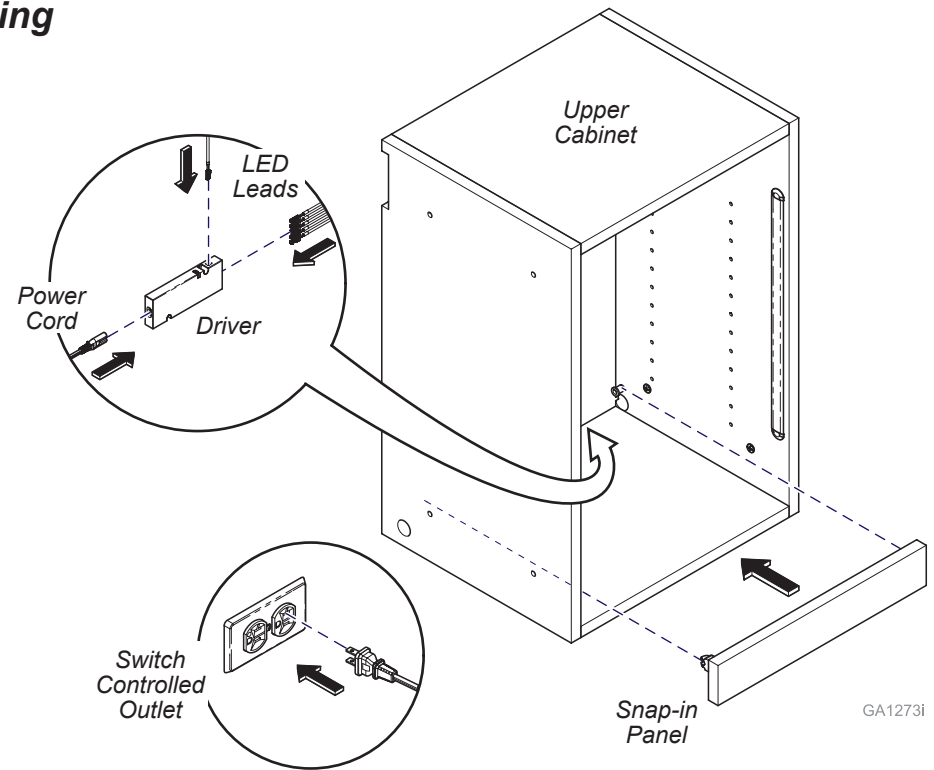Switch controlled outlets are not provided on Modular Upper Cabinets.

! Equipment Alert
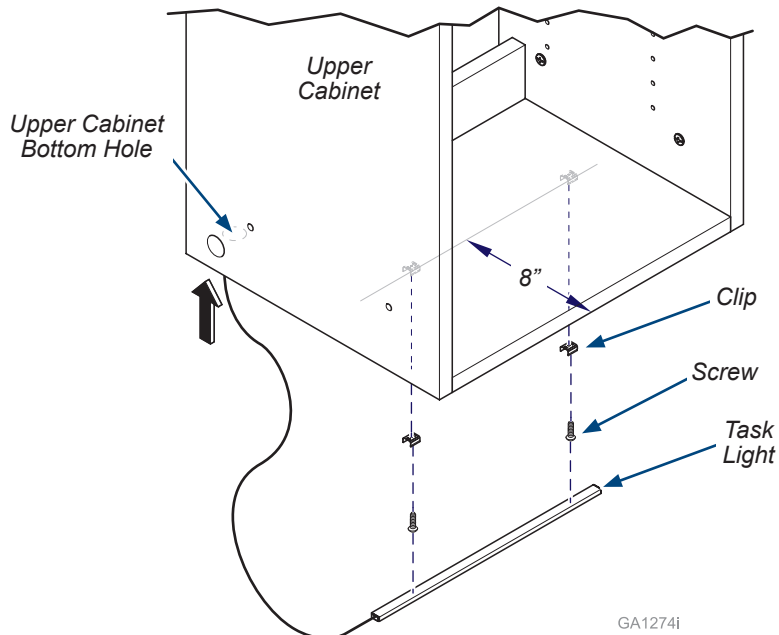Do not exceed 168 total inches of strip lighting on one 20W Driver.

Note
Midmark provides switches for switch controlled outlets ONLY in Freestanding Sterilization Casework.

Upper Cabinet

LED Leads

Power Cord

Driver

Switch Controlled Outlet

Snap-in Panel

GA1273i

LED Task Lighting

Upper Cabinet

Upper Cabinet Bottom Hole

8"

Clip

Screw

Task Light

GA1274i

LED Task Lighting Install...

A) Measure 8 inches from front of cabinet.
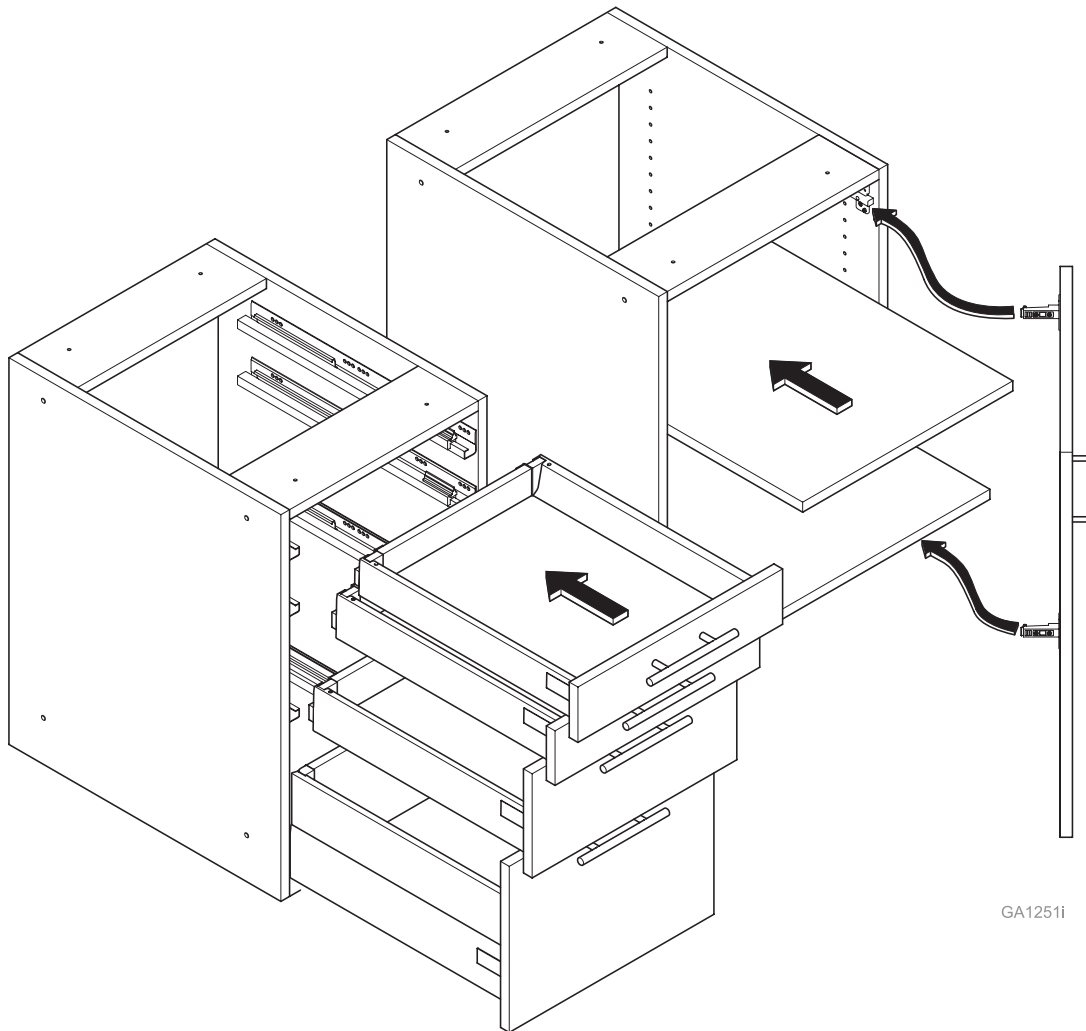B) Attach provided clips (2) with screws (2) in desired location to hold LED Task Light as shown.
C) Route the LED Lead wire through the nearest hole in bottom of upper cabinet.
D) Route the wire through the internal wire chase to driver.

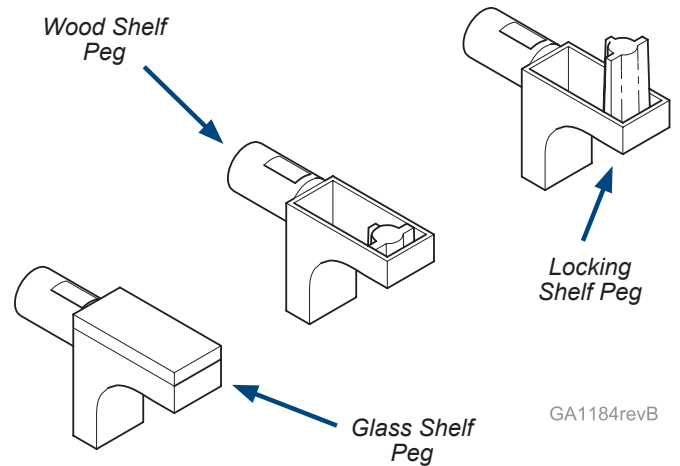# Installation *(Freestanding Sterilization Casework)*

GA1251i

Shelf Peg Type

Wood Shelf Peg

Locking Shelf Peg

Glass Shelf Peg

GA1184revB

Drawer Removal

A) Open drawer completely.
B) Lift up on the drawer front until the front of the box releases from the glide.
C) Pull out on the drawer slightly.
D) Lower the drawer back down while pulling out on the drawer.

GA1106
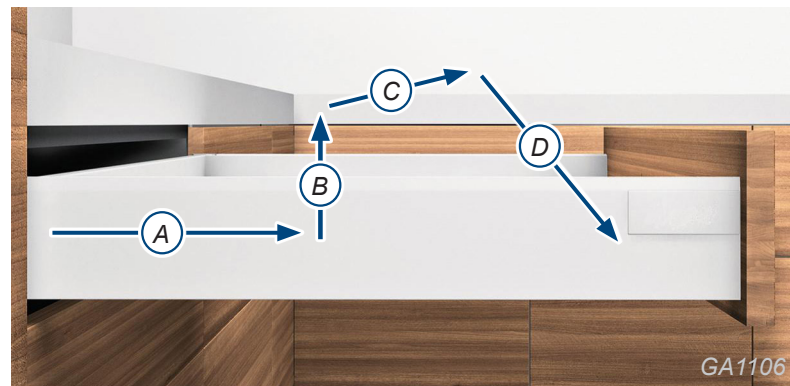
Drawer Installation

A) Fully extend drawer glides from the cabinet. (Optional)
B) Place the drawer on the glides.
C) Push the drawer in completely.
D) Cycle drawer a couple times to ensure that the drawer is securely attached to the glides.
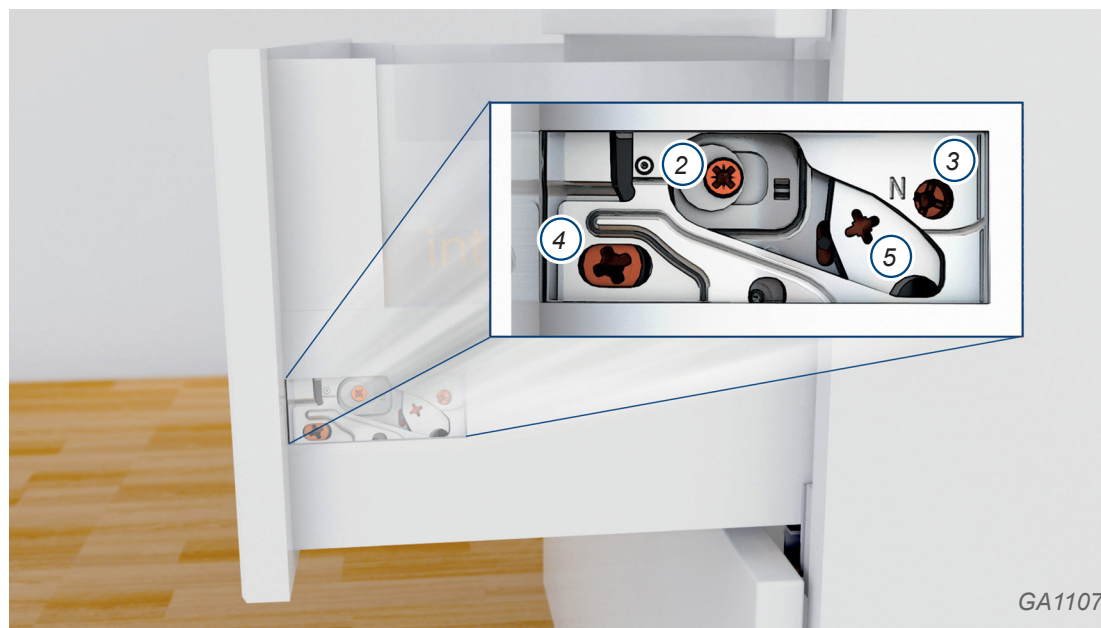
Full Extension Glide Removal & Installation...

Removal

A) Extend the glide to its outermost position. Push the release levers in and remove the drawer member of the sides.

PULL

Cabinet Member

Drawer Member

PUSH

GA1024
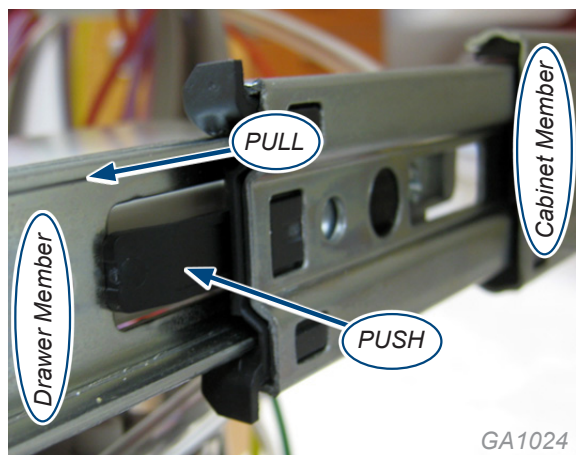
Installation

A) Line up the drawer member to the cabinet member and push the drawer into its compartment.

GA1107

Drawer Front Adjustment and Removal

1) Remove the cover caps on the drawer side by hand.
2) Height Adjustment: Rotate in either direction to adjust the drawer front vertically.
3) Tilt Adjustment: Adjust after the drawer front is installed to ensure the drawer sides meet square with the drawer front. (Only available on large drawer boxes.)
4) Side Adjustment: Adjusts the drawer front horizontally. Turn in either direction.
5) Tension/Removal: For large drawers, turn the screw toward the front of the drawer until the front detaches from the box. Repeat this procedure on both sides of the drawer. For small and medium drawer boxes, turn the screw toward the back of the drawer to remove the front.

Door Removal, Installation, and Adjustment

Hinge 1 & 2 Adjustments
Use a phillips head screw driver for the following steps...
A) Screw A adjusts the door in direction A seen in the Adjustment Direction Guide
B) Screw B adjusts the door in direction B. Equal adjustment must be made to all hinges on the door for it to move the desired distance.
C) Screw C adjusts the door in the C direction. Make adjustments to top and bottom hinge as necessary.
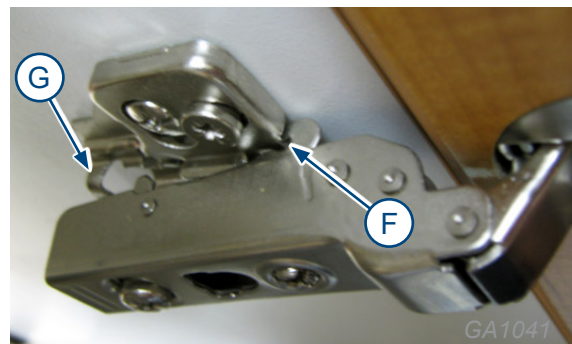
Note: Use a level to ensure the door is level and plumb. Preferred gaps are approximately 1/8" between doors and 1/16" between accents and doors.

Hinge 1 & 2 Removal
E) Press button at point E at the back of the hinge and pull away from cabinet.

Hinge 1, 2, & 3 Installation
F) Hook the hinge to the mounting block at point F
G) Latch at point G by pressing the hinge against the hinge block.

180° Hinge Adjustments
D) Loosen screw D and adjust door gap and angle using a level. Tighten screw D when positioned correctly,

GA1041

180° Hinge
GA1021

Hinge 1
GA1019

Hinge 2
GA1020

GA1004i

Hinge 3
Soft Close Switch
GA1185

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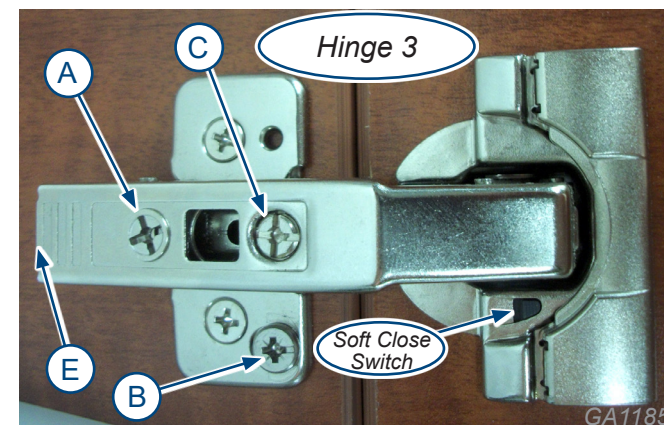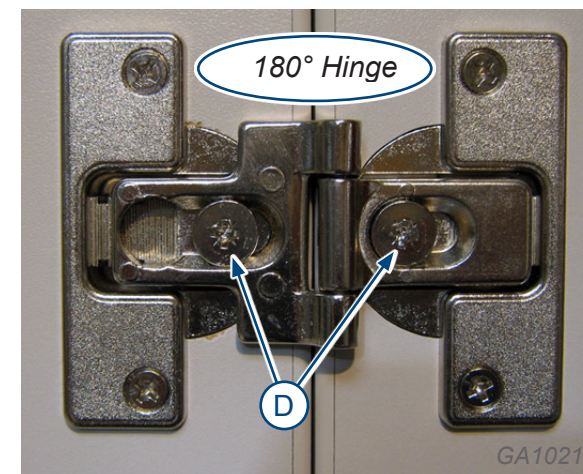
Electrical Diagrams *(Modular Casework)*

Handy Box 027-1681-00
(used primarily in Drawer, Shelf or Ultasonic bases)
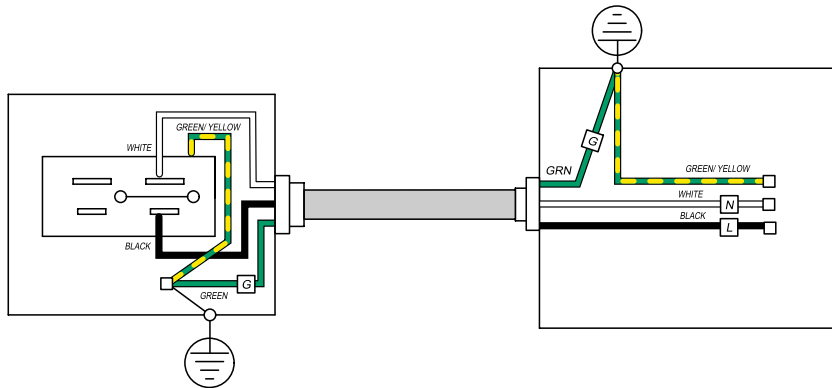
Sterilization Tower 027-1683-00
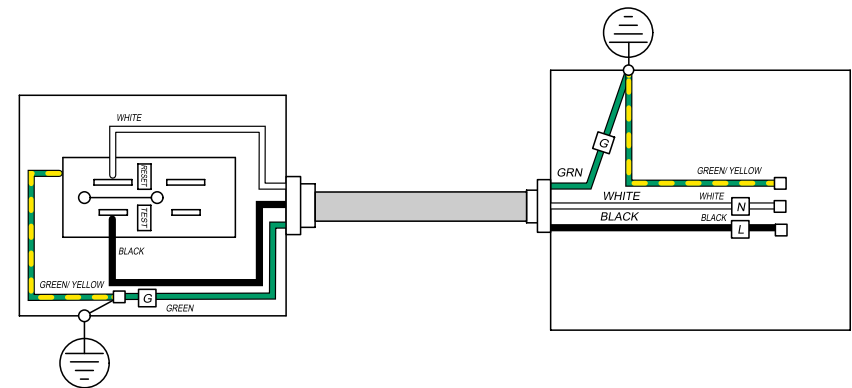
Switch Controlled Receptacle 027-10079-00
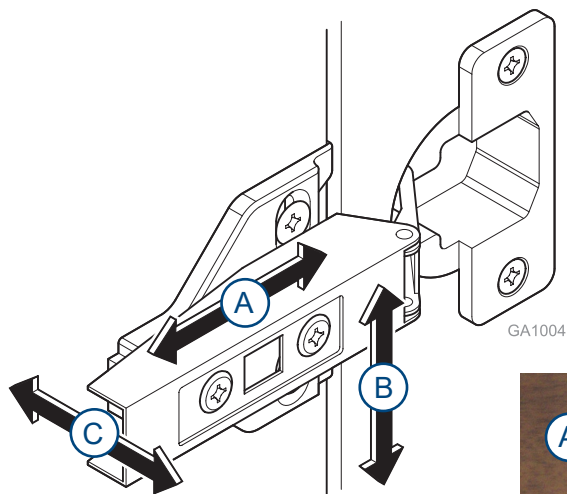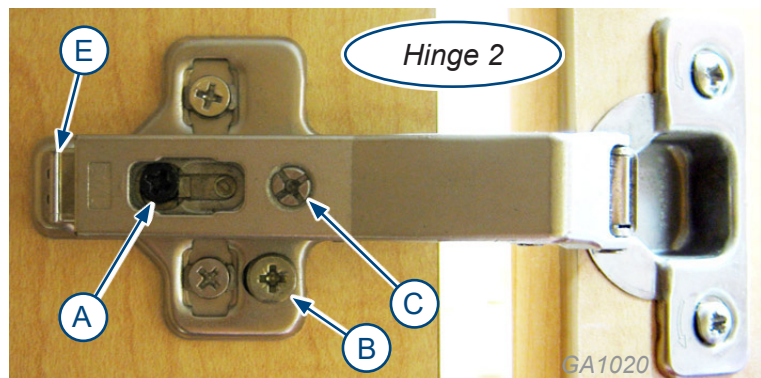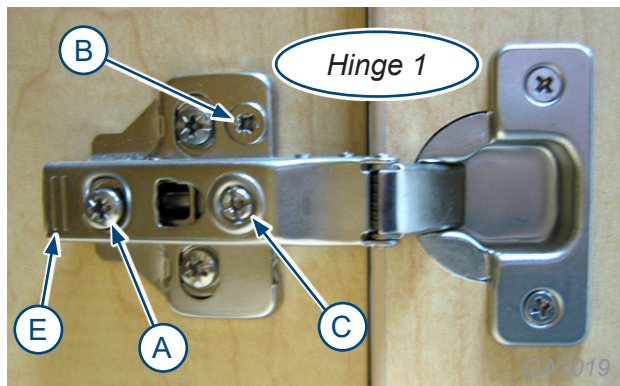**(used primarily in Clean Storage Pantries, Tray Storage Tower, and Drawer Base Cabinets)**
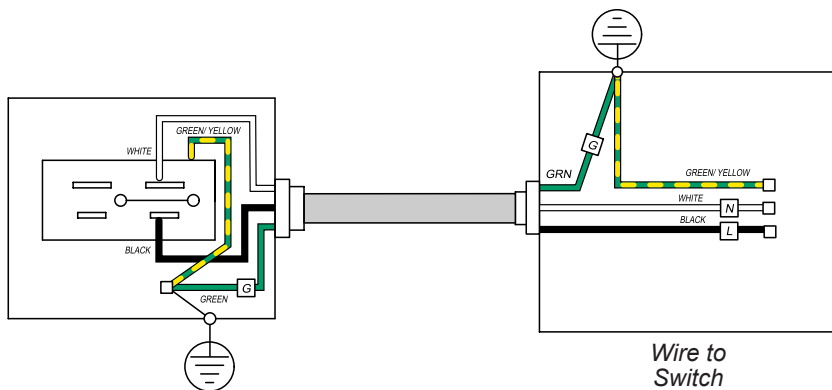
Wire to Switch

Note
Only Licensed Electricians following local and applicable electrical codes should install and connect the electrical supply power. Midmark cannot be held responsible for installations that do not conform to local codes.

GA1253-2i

TP201 Rev. A

Electrical Diagrams *(Freestanding Sterilization Casework)*

Equipment Alert
Important Notice: This unit must be wired to a GCFI protected circuit.

SC96-200 / SC120-200 / SC144-200
(two switches to control lighting)

SC96-200 / SC120-200 / SC144-200
(one switch to control lighting)
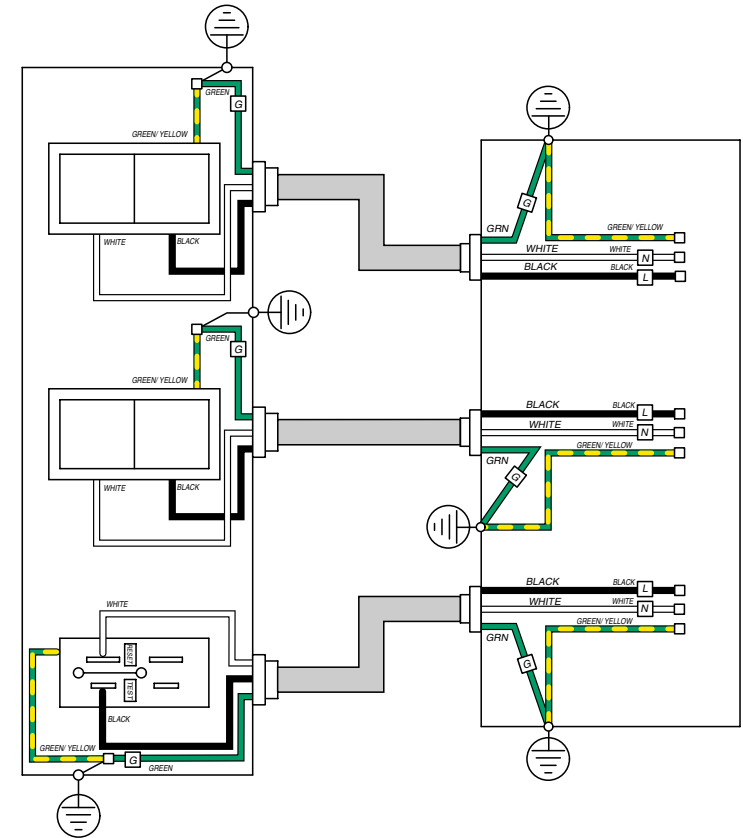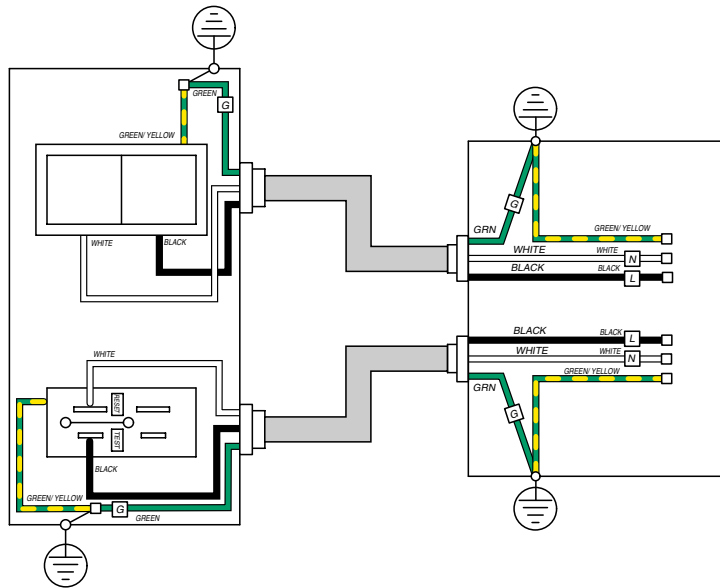
(left diagram labels)
GREEN
G
GREEN/ YELLOW
WHITE
BLACK
GRN
G
GREEN/ YELLOW
WHITE WHITE N
BLACK BLACK L
BLACK BLACK L
WHITE WHITE N
GREEN/ YELLOW
GRN
G
WHITE
BLACK
GREEN/ YELLOW
G
GREEN

(right diagram labels)
GREEN G
GREEN/ YELLOW
WHITE
BLACK
GRN G
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WHITE WHITE N
BLACK BLACK L
GREEN
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GREEN/ YELLOW
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WHITE WHITE N
GRN G
GREEN/ YELLOW
WHITE
BLACK
BLACK BLACK L
WHITE WHITE N
GREEN/ YELLOW
GRN G
GREEN/ YELLOW
G GREEN

GA1265i

Note
Only Licensed Electricians following local and applicable electrical codes should install and connect the electrical supply power. Midmark cannot be held responsible for installations that do not conform to local codes.

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Disinfecting Procedures for External Surfaces

> **Attention!**
> *Midmark assumes no responsibility or liability for any result, expressed or implied.*
> *These are suggested practices, based on the best information available at this time.*

> **Equipment Alert**
> • *Users should not use cleaning or decontamination methods different from those recommended by the manufacturer without first checking with the manufacturer that the proposed methods will not damage the equipment.*
> • *Midmark's dental equipment is manufactured from the most chemical-resistant materials available. However, no material is impervious to every chemical. Using protective barriers is the most effective method to prevent equipment damage.*
> • *Use only moist cloth with appropriate cleaner for cleaning casework.*

Cleaning and Disinfectant Procedures

Use cleaners and disinfectants that are appropriate for the situation such as warm water and mild detergents, or an ammonia based cleaner.

NOTE: Every dental practice is different, and no single disinfectant is the best choice for every facility. Listed below are some organizations to assist you in choosing the best disinfectants available for your practice.

• *Organization for Safety & Asepsis Procedures: http://www.osap.org*

• *American Dental Association: http://www.ada.org*

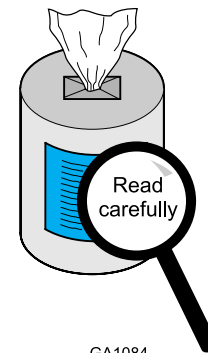• *Dept. of Health & Human Resources Centers for Disease Control & Prevention (CDC): http://www.cdc.gov*
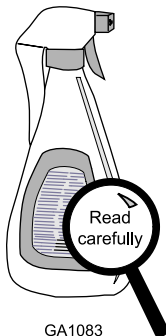
> **When using disinfectants...**
> *Carefully read the product label and directions for use.*
> *Do not exceed the dilution rate.*

GA1083

GA1084

Read all labels carefully!

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Cleaning and Maintenance *(Solid Surface)*

Caring for your Solid Surface countertop is as simple as wiping the surface with a damp cloth. If a stain develops, wipe it away with soap and water or if you prefer wipe it clean with ammonia based cleaner.

Caring for your Matte Finish use soap and water. If a stain doesn't respond to soap and water, apply an abrasive cleanser and buff with a Scotch-Brite™ pad using a circular motion. The same technique can be used for burns.

If you have a gloss finish, minor cuts, and scratches please contact your dealer or fabricator before attempting repairs.

> ⚠️ **Caution**
> Do not expose the surface to harsh chemicals, such as paint remover, turpentine, nail polish remover or stove and drain cleaners. If these chemicals come in contact with the surface, immediately wash them off with water, using appropriate safety measures to avoid injury.

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