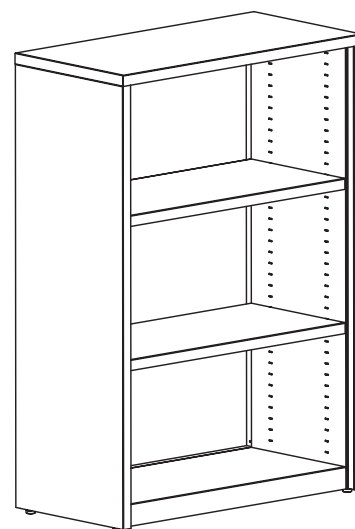
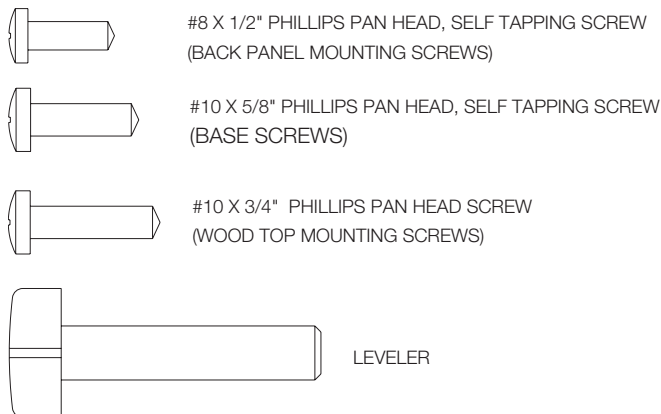


## Single Template Case: Units Up to 64" High

Part Number: 2MA0582H01  
Rev. 02

## Template Storage

### Hardware (shown actual size)



UNITS UP TO HEIGHT OF 64"

### Step 1

Identify parts to be assembled using FIG. 1.

**Note:** Hardware kit contains screws for the tallest and widest unit so you may have extra screws left over when building smaller units.

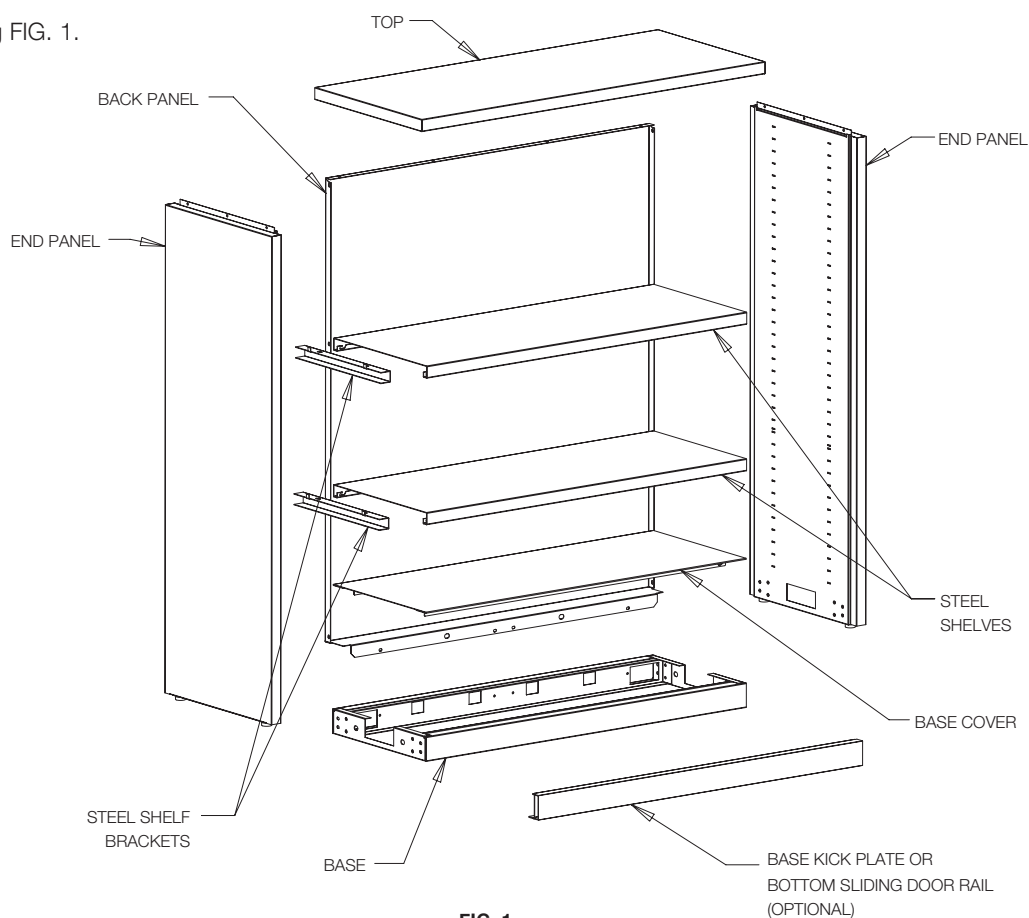


FIG. 1

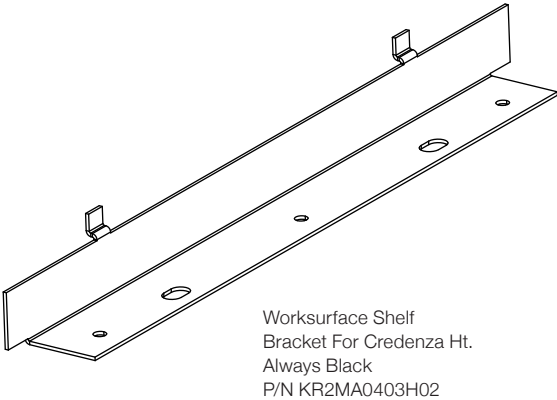
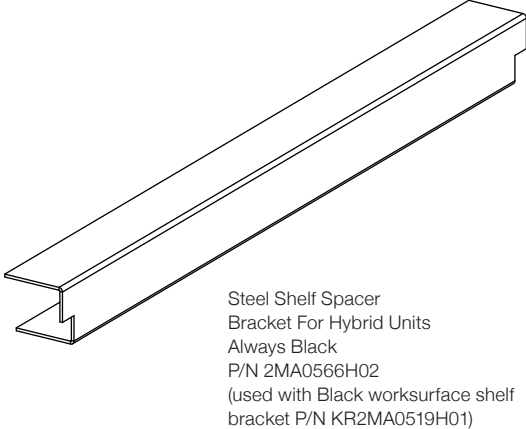
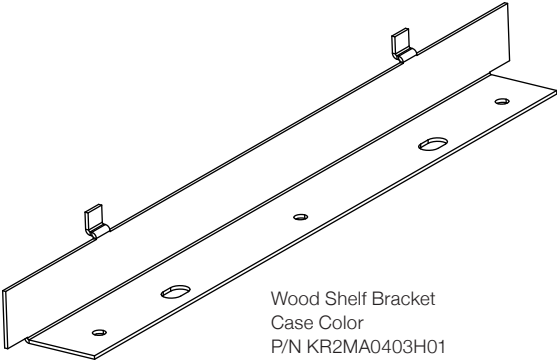
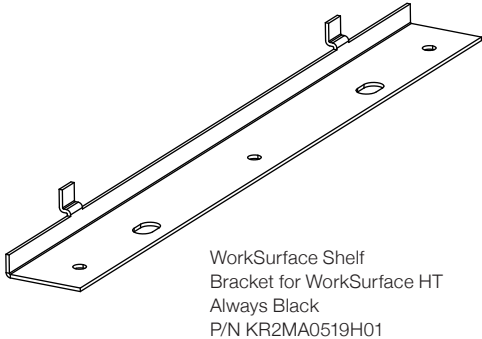
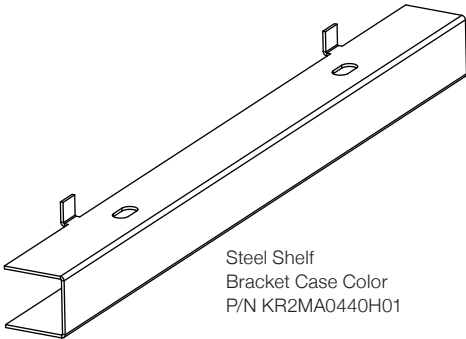
Template Cases	Back Inserts	Drawer Slides	Hinged Door	Sliding Door	Veneer Hybrid	Septum	Electrical	Credenza Spacers	Worksurface Support Leg	Panel to Template
Single Units Up to 64" High		Single 71" and 78" Units		Multiple Units Up to 64" High		Multiple 71" and 78" Units				

Single Template Case: Units Up to 64" High

Template Storage

Part Number: 2MA0582H01  
Rev. 02

Shelf Brackets

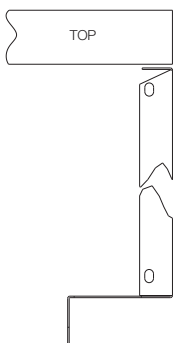
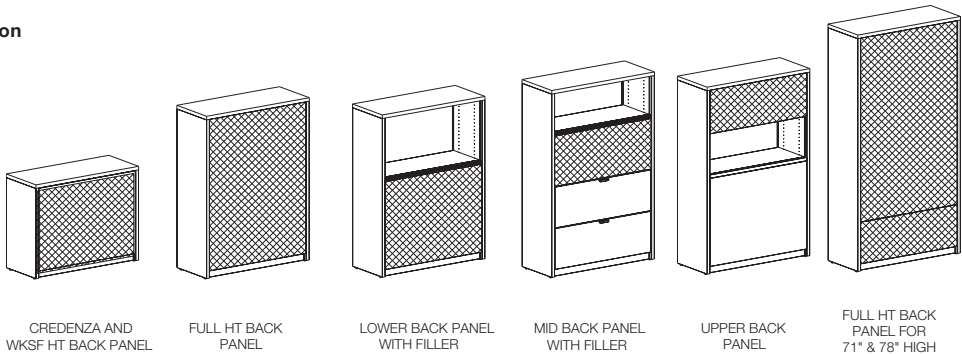


# Single Template Case: Units Up to 64" High

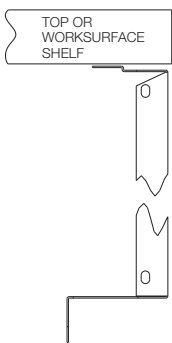
Part Number: 2MA0582H01  
Rev. 02

## Template Storage

### Back Panel Identification Side Profiles



FULL BACK PANEL AND LOWER SEGMENTED BACKS



BACK PANELS, CREDENZA & WORKSURFACE HEIGHT



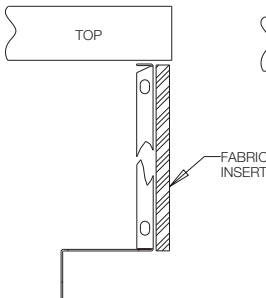
UPPER BACK PANELS



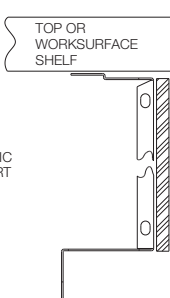
MID BACK PANELS



SEGMENTED UPPER BACK PANEL



FULL BACK PANEL & LOWER SEGMENTED BACKS USED WITH OUTER FABRIC INSERTS



BACK PANELS, CREDENZA & WORKSURFACE HEIGHT USED WITH OUTER FABRIC INSERTS



UPPER BACK PANELS USED WITH OUTER FABRIC INSERTS



MID BACK PANELS USED WITH OUTER FABRIC INSERTS



SEGMENTED UPPER BACK PANEL USED WITH OUTER FABRIC INSERTS



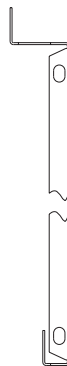
60" & 72" WIDE UPPER BACKPANELS



60" & 72" WIDE MID BACK PANELS



60" & 72" WIDE UPPER BACK PANELS USED WITH OUTER FABRIC INSERTS



60" & 72" WIDE MID BACK PANELS USED WITH OUTER FABRIC INSERTS

## Single Template Case: Units Up to 64" High

## Template Storage

Part Number: 2MA0582H01  
Rev. 02

### Step 2

Install (2) levelers into weldnuts on bottom of each end panel. (FIG. 2)

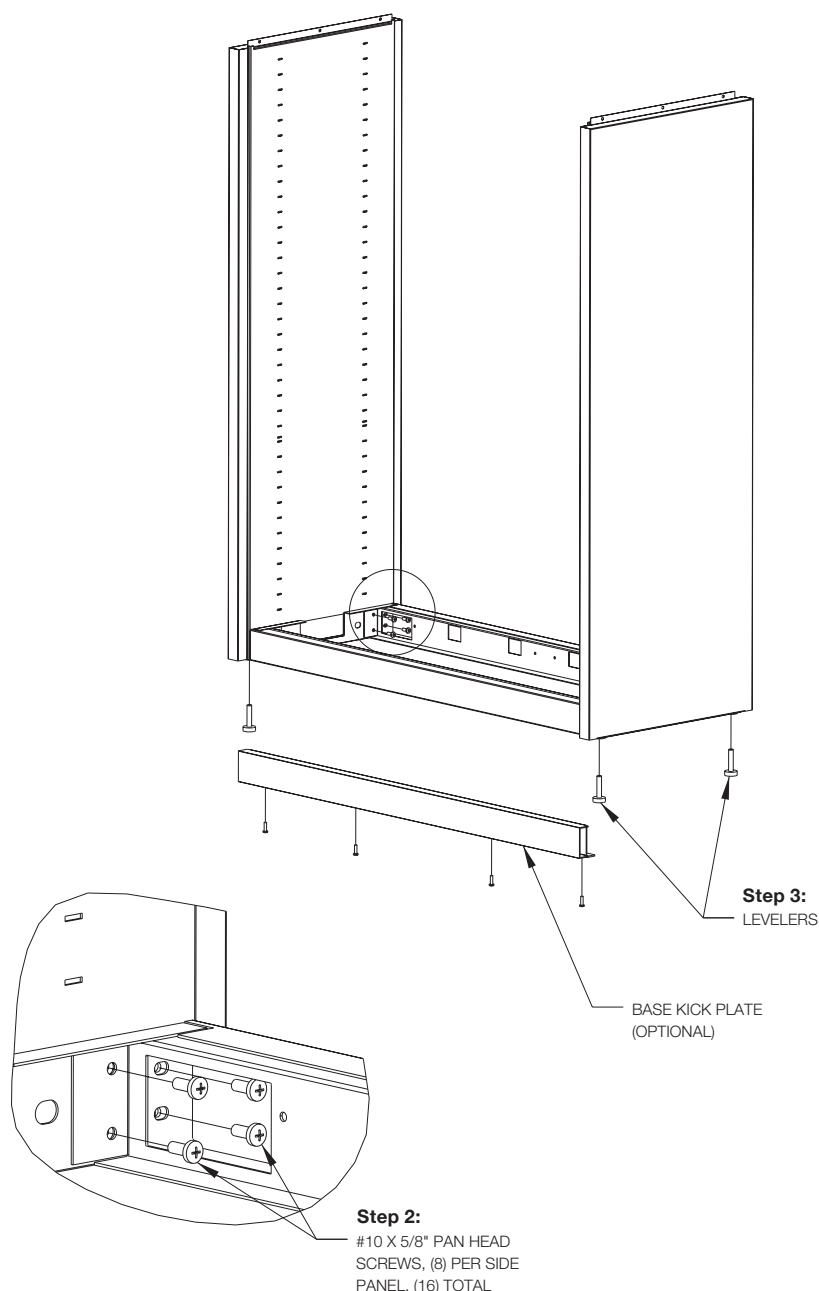
### Step 3

Place packaging material under base to raise approx. 1/4" off floor. Place end panel against the base and attach using (8) #10 x 5/8" self-tapping screws, (4) in each corner. (It is VERY IMPORTANT to use all (8) screws in this step). Repeat with end panel on opposite side. (FIG. 2)

### Optional:

If base kick plate or bottom sliding door rail ordered, center on front face of base with flange under base. Use #8 self drilling screws.

FIG. 2  
Unit Standing Up





## Single Template Case: Units Up to 64" High

Part Number: 2MA0582H01  
Rev. 02

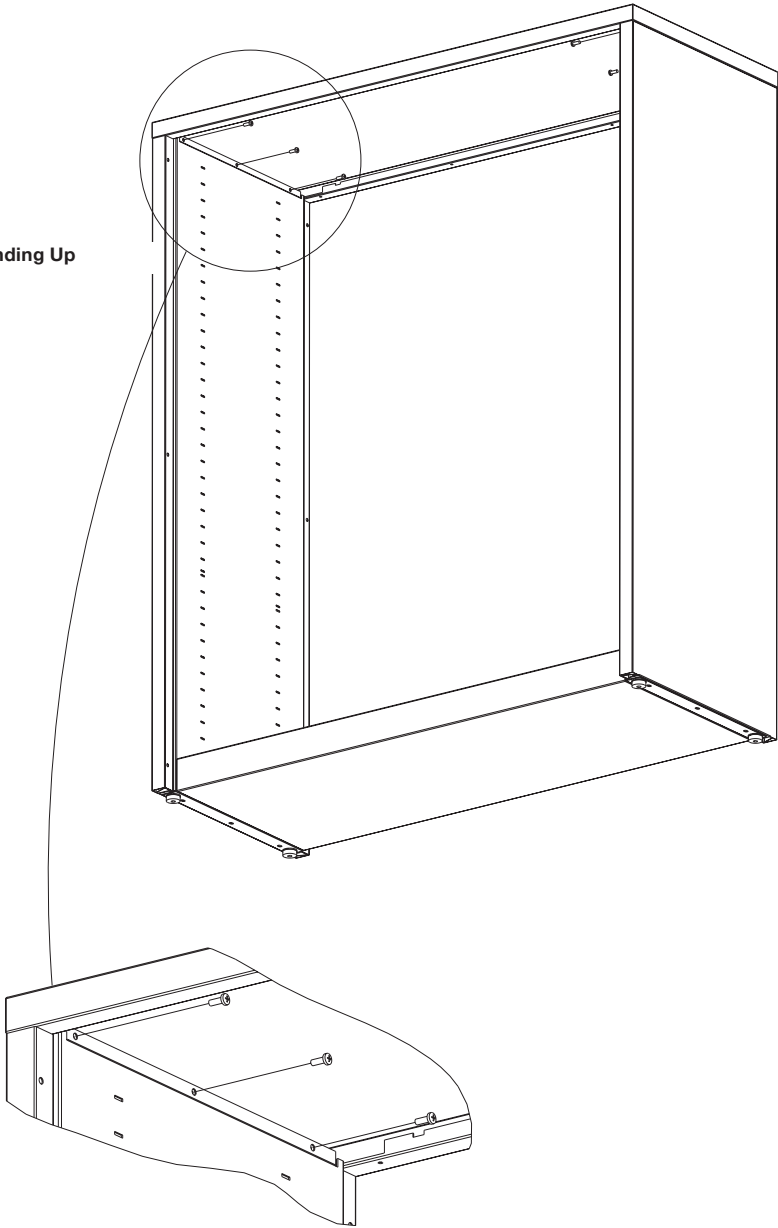
## Template Storage

### Step 4

Place top on unit and install to end panels using (6) #8 x 1/2" pan head self-tapping screws for steel top or (6) #10 x 3/4" pan head screws for wood tops.

**Note:** For units with wood tops, drill 1/8" diameter pilot holes if desired before installing #10 x 3/4" pan head screws.

FIG. 3  
Unit Standing Up



**IMPORTANT**  
Apply inward pressure against back panel until it stops against end panel offset flange, then drive in screws.

Single Template Case: Units Up to 64" High

Template Storage

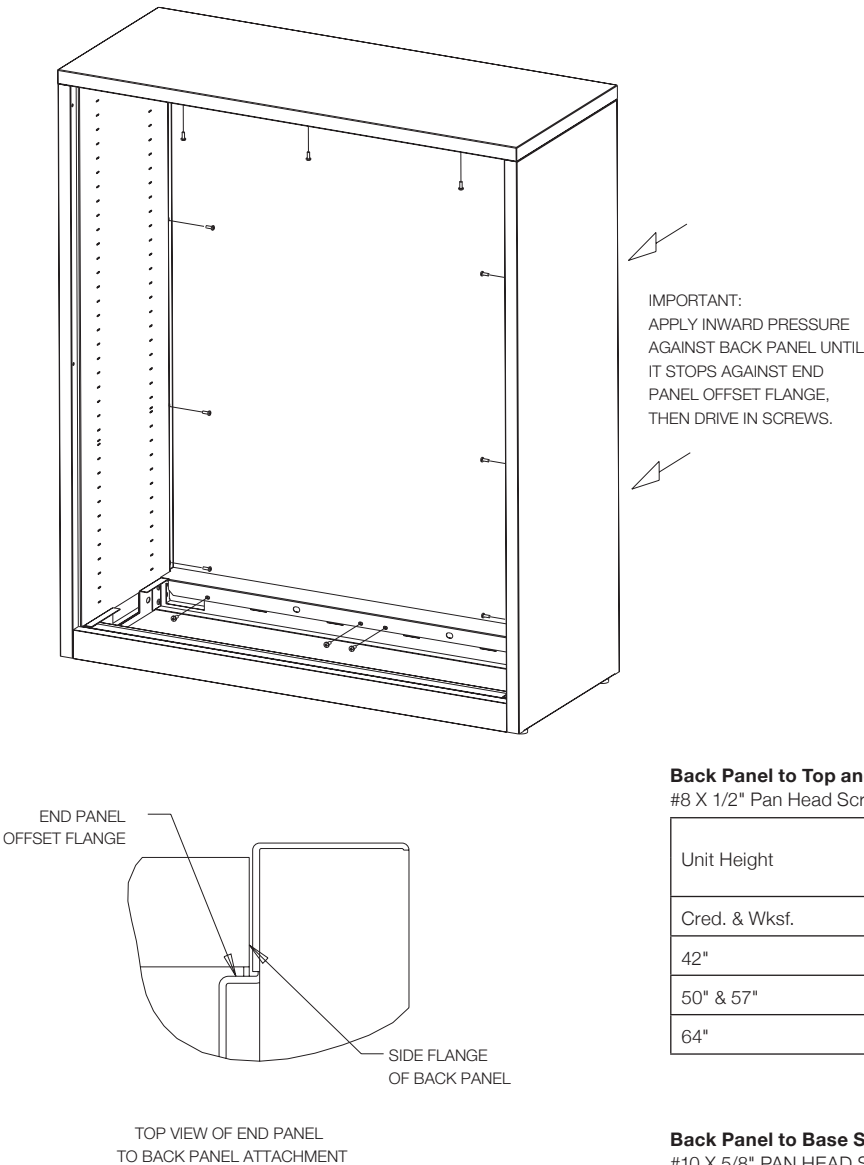
Part Number: 2MA0582H01  
Rev. 02

Step 5

Place back panel on unit and install to end panels using #8 x 1/2" pan head self-tapping screws. See chart for screw qty. Attach back panel to base using #10 x 5/8" pan head self-tapping screws. See chart for screw qty. (FIG. 3)

**Note:** For units with wood tops, drill 1/8" diameter pilot holes if desired before installing #10 x 3/4" pan head screws.

FIG. 4  
Steel Top  
Version



Back Panel to Top and Side Panel Screws  
#8 X 1/2" Pan Head Screws

Unit Height	Screw Qty.	
	15" Wide - 24" Wide	30" Wide - 48" Wide
Cred. & Wksf.	8	10
42"	10	12
50" & 57"	12	14
64"	14	16

Back Panel to Base Screws  
#10 X 5/8" PAN HEAD SCREWS

Unit Width	Screw Quantity
15" Thru 24"	2
30" Thru 48"	4

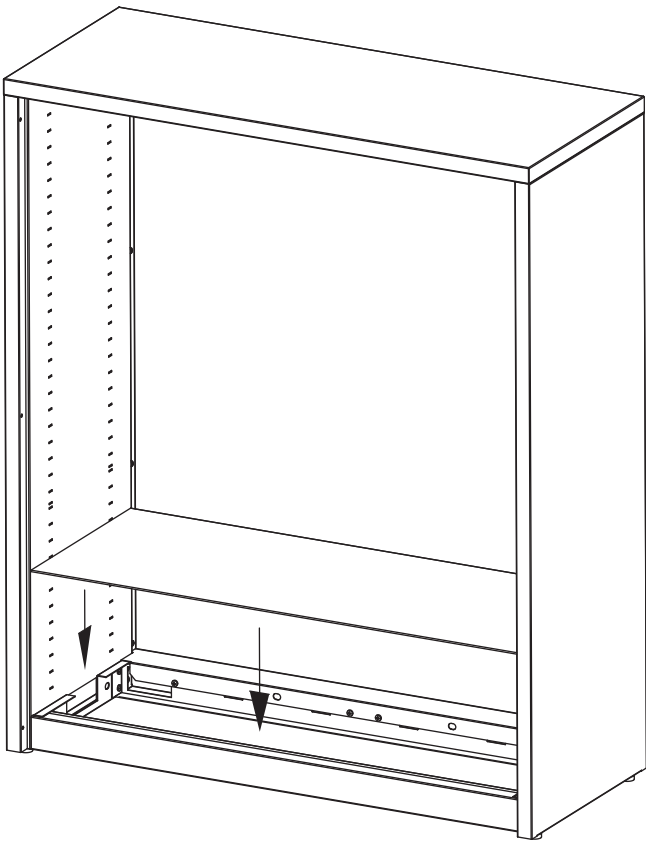
# Single Template Case: Units Up to 64" High

Template Storage

Part Number: 2MA0582H01  
Rev. 02

**Step 6**  
Install base cover onto base. (FIG. 5)

**FIG. 5**  
**Unit Standing Up**

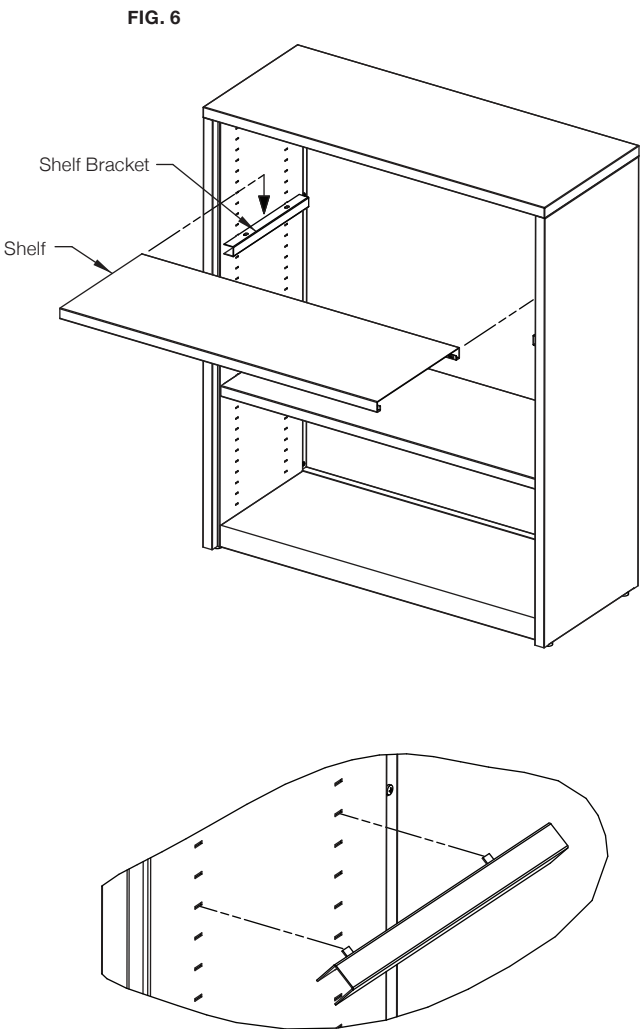


# Single Template Case: Units Up to 64" High

Template Storage

Part Number: 2MA0582H01  
Rev. 02

**Step 7**  
Install shelf brackets and shelves. (FIG. 6)



## Single Template Case: Units Up to 64" High

## Template Storage

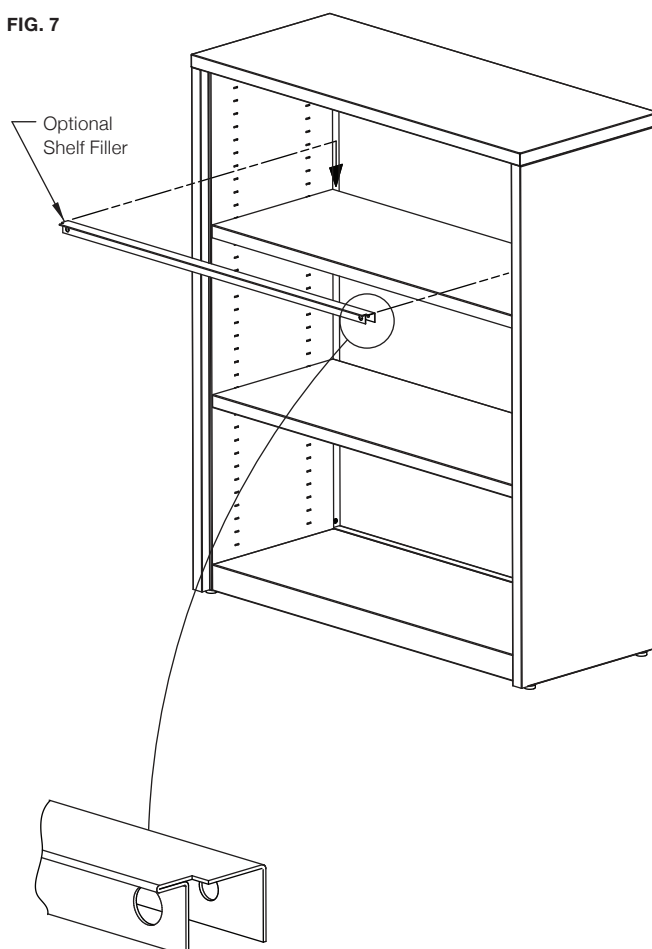
Part Number: 2MA0582H01

Rev. 02

### Step 8

Install optional shelf filler(s). Hold shelf filler as shown in FIG. 8 with the hem towards you. Insert filler into gap at rear of shelf between the shelf and back panel. Push down until fully seated. (FIG. 7)

FIG. 7



# Single Template Case: Units Up to 64" High

## Template Storage

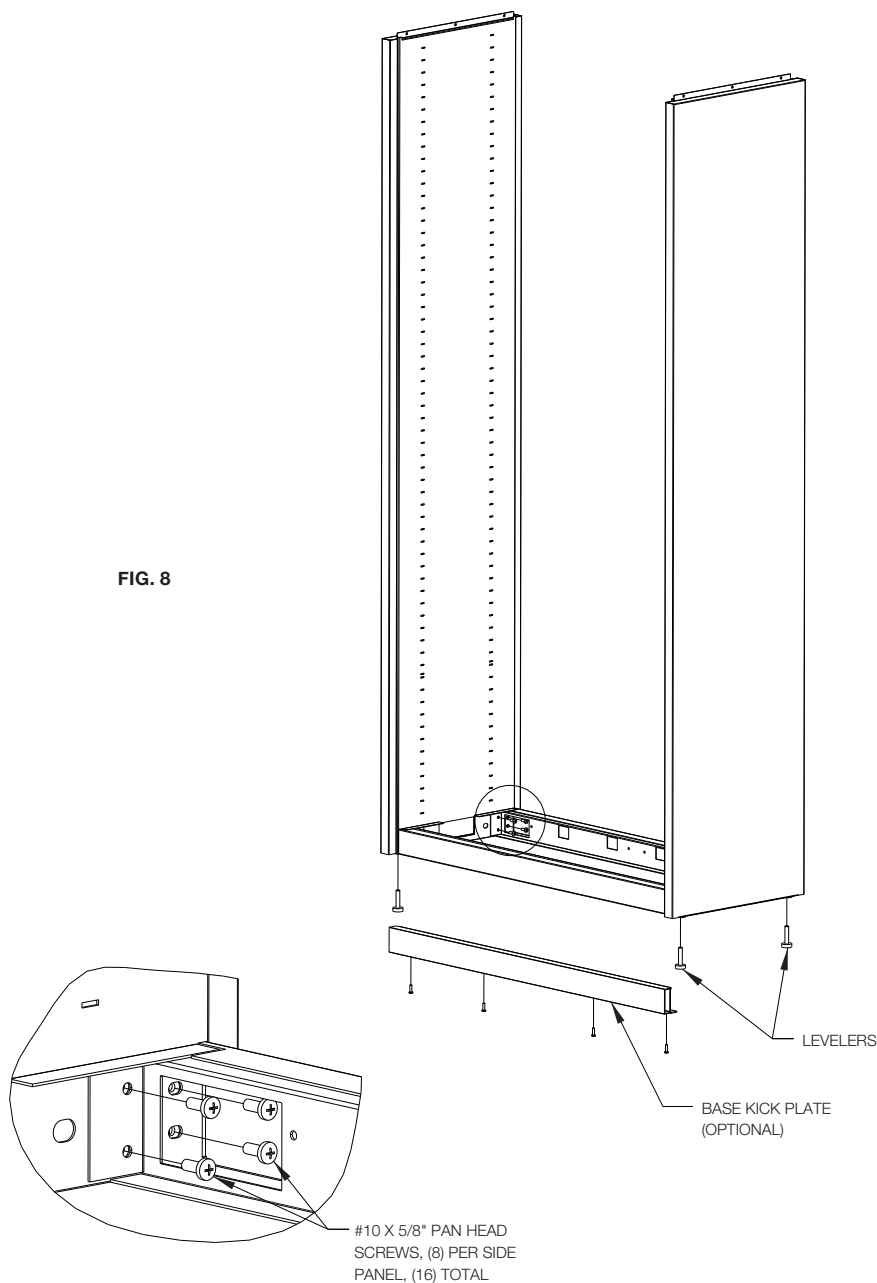
Part Number: 2MA0582H01  
Rev. 02

### FOR UNITS WITH STEEL TOPS ONLY

#### Step 9

Install top trim panel. Hold trim panel with acute angle flange away from you. Holding at an angle, Insert back of trim panel into rear cavity on underside of top. Rotate front of trim panel upward until the front offset

"snaps" into the underside of the top flange. (FIG. 8) To remove trim panel, insert blade of putty knife between trim panel and top flange and pry trim panel flange inward until it releases from top flange. (FIG. 8)



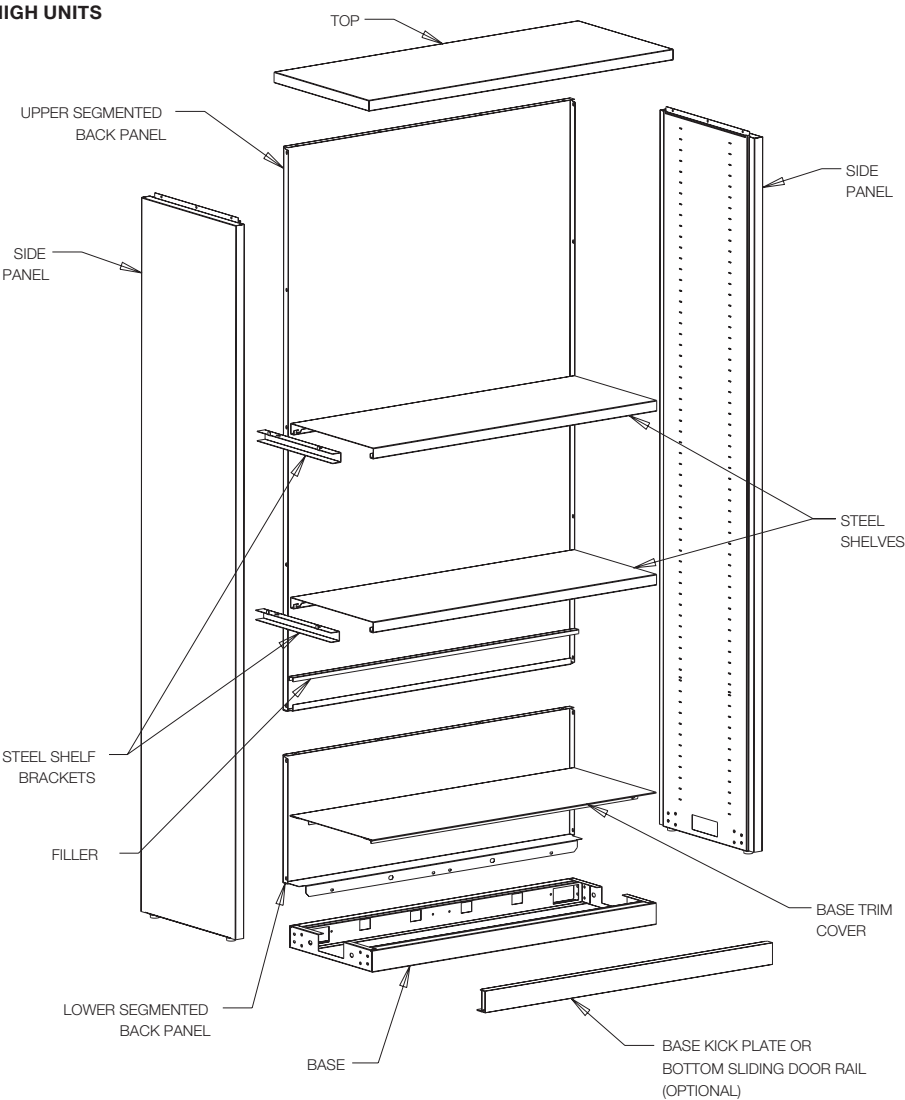
# Single Template Case: 71" and 78" Units

## Template Storage

Part Number: 2MA0582H01  
Rev. 02

**Step 1**  
Identify parts to be assembled using (FIG. 9)

**FIG. 9**  
**FOR 71" AND 78" HIGH UNITS**



## Single Template Case: 71" and 78" Units

## Template Storage

Part Number: 2MA0582H01  
Rev. 02

### Step 2

Install (2) levelers into weldnuts on bottom of each end panel. (FIG. 10)

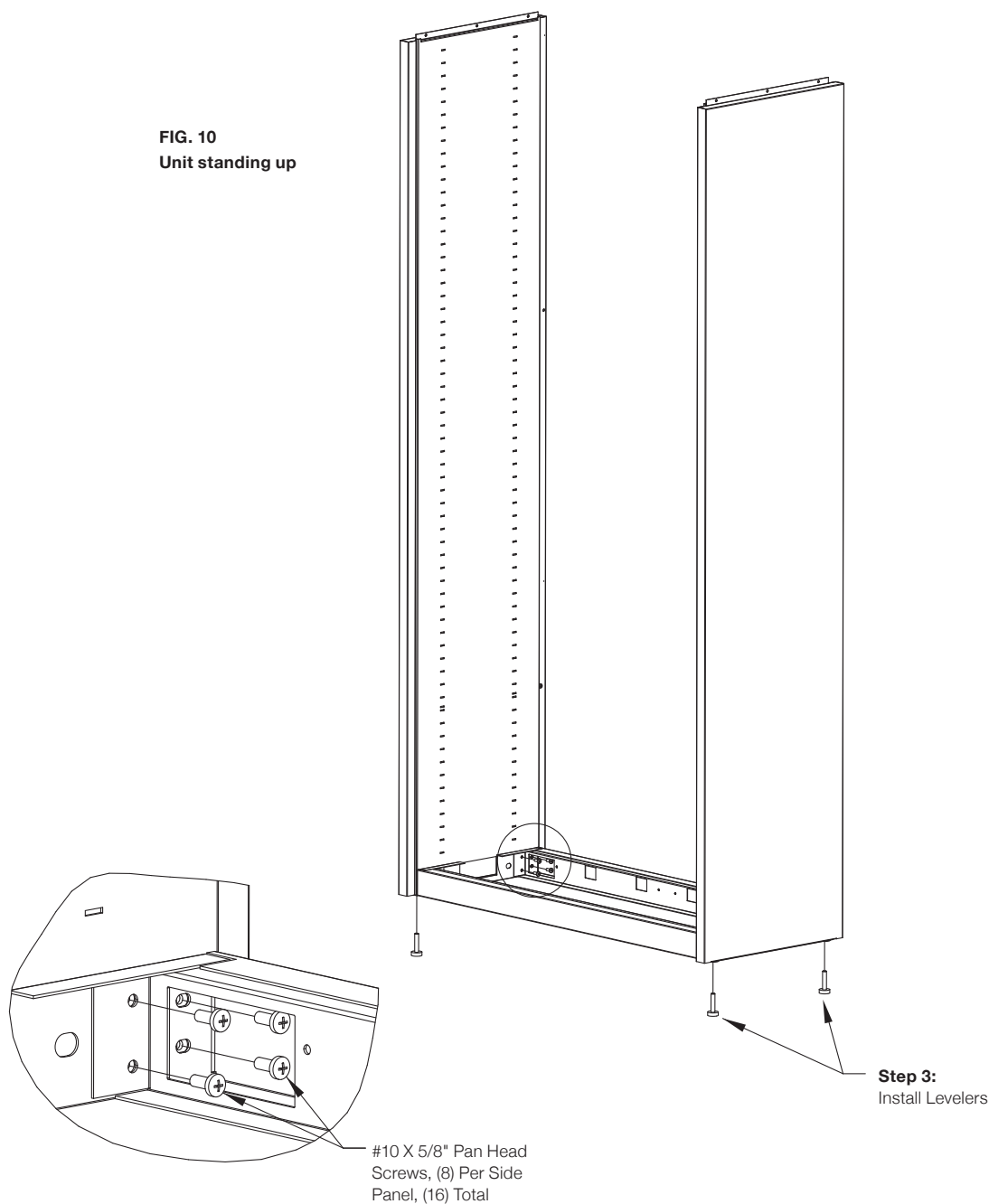
### Step 3

Place packaging material under base to raise approx. 1/4" off floor. Place end panel against the base and attach using (8) #10 x 5/8" self-tapping screws, (4) in each corner. (It is VERY IMPORTANT to use all (8) screws in this step). Repeat with end panel on opposite side. (FIG.10)

### Optional:

If base kick plate or bottom sliding door rail ordered, center on front face of base with flange under base. Use #8 self drilling screws.

**FIG. 10**  
Unit standing up





## Single Template Case: 71" and 78" Units

Part Number: 2MA0582H01  
Rev. 02

## Template Storage

### Step 4

Place top on unit and install to end panels using (6) #8 x 1/2" pan head self-tapping screws for steel top or (6) #10 x 3/4" pan head screws for wood tops.

**Note:** For units with wood tops, drill 1/8" diameter pilot holes if desired before installing #10 x 3/4" pan head screws.

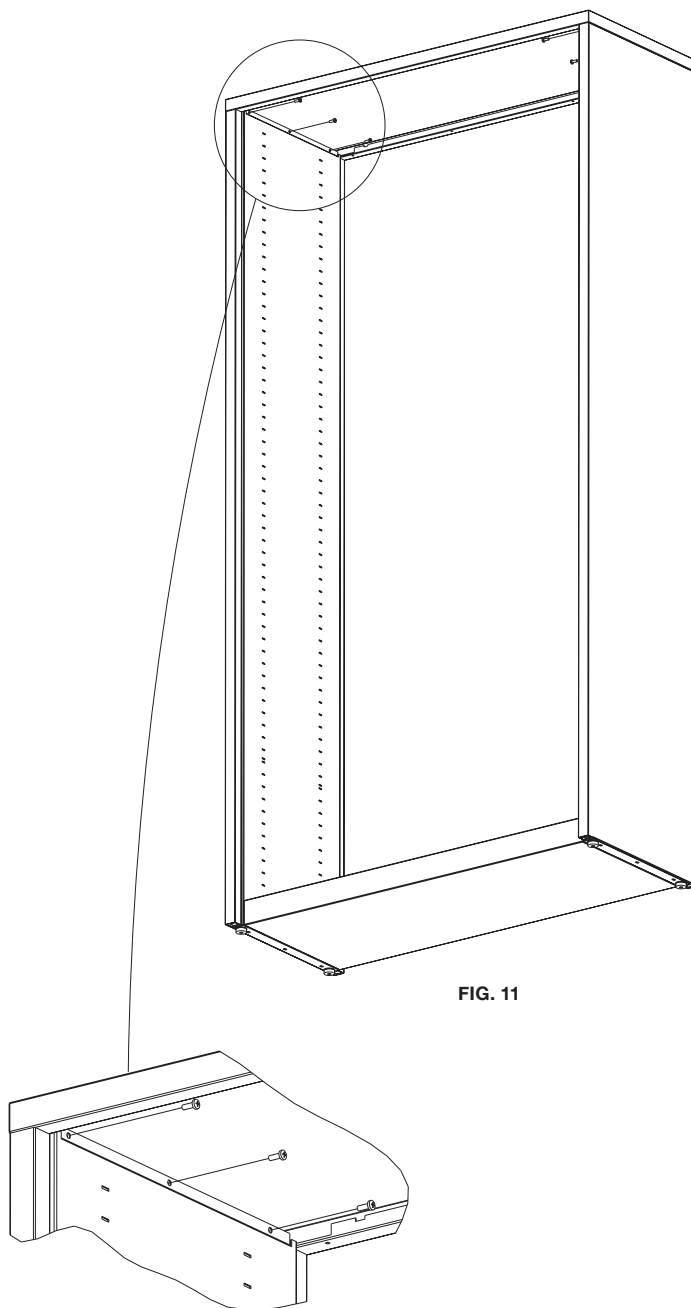


FIG. 11

# Single Template Case: 71" and 78" Units

## Template Storage

Part Number: 2MA0582H01  
Rev. 02

### Step 5

Place lower segmented back panel on unit and attach to end panels using (4) #8 x 1/2" pan head self-tapping screws. Attach back panel to base using #10 x 5/8" pan head self-tapping screws. See chart for screw qty. Place upper

segmented back panel onto lower back panel and attach to end panels using #8 x 1/2" pan head self-tapping screws. See charts for screw qty's. (FIG. 11)

Place filler channel into pocket of segmented back panel at bottom.

Follow remaining steps starting with Step 6 from the section "for units up to 64" high".

**Note:** Hardware kit contains screws for the tallest and widest unit so you may have extra screws left over when building smaller units.

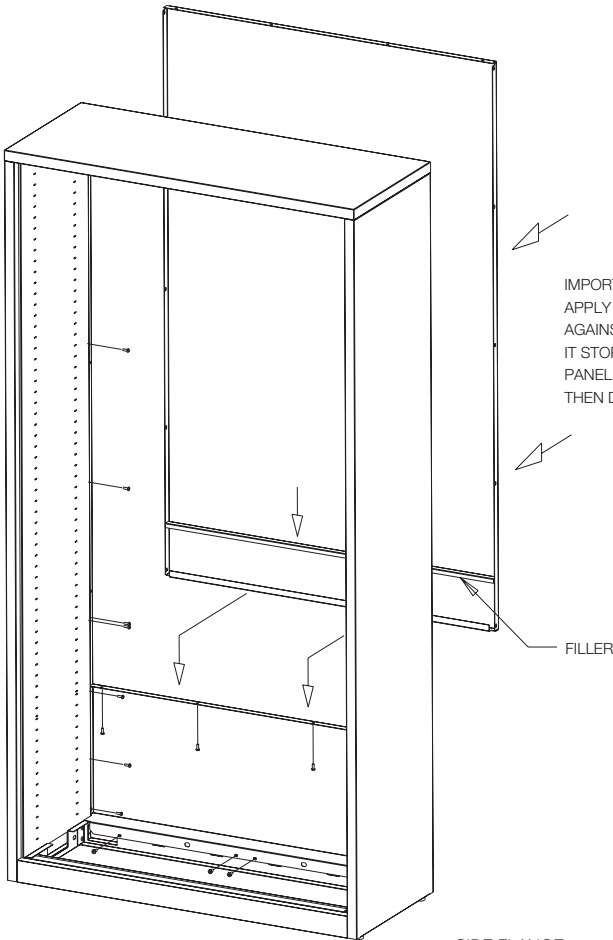
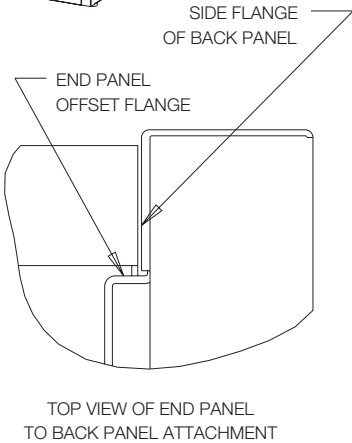


FIG. 12



### Back Panel to Back Panel Screws

#8 X 1/2" Pan Head Screws

Unit Width	Screw Quantity
15" thru 24"	3
30" & 36"	4
42"	5
48"	6

### Back Panel to Top and Side Panel Screws

#8 X 1/2" Pan Head Screws

Unit Height	Screw Qty.	
	15" Wide - 24" Wide	30" Wide - 48" Wide
Cred. & Wksf.	8	10
42"	10	12
50" & 57"	12	14
64"	14	16

### Back Panel to Base Screws

#10 X 5/8" Pan Head Screws

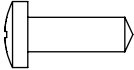
Unit Width	Screw Quantity
15" Thru 24"	2
30" Thru 48"	4

# Multiple Template Cases: Units Up to 64" High

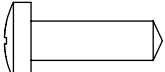
Part Number: 2MA0582  
Rev. 01

## Template Storage

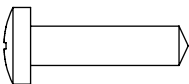
Hardware (shown actual size)



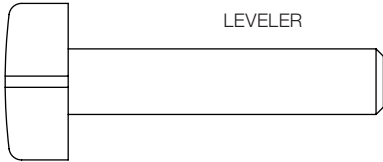
#8 X 1/2" PHILLIPS PAN HEAD,  
SELF TAPPING SCREW  
(BACK PANEL MOUNTING SCREWS)



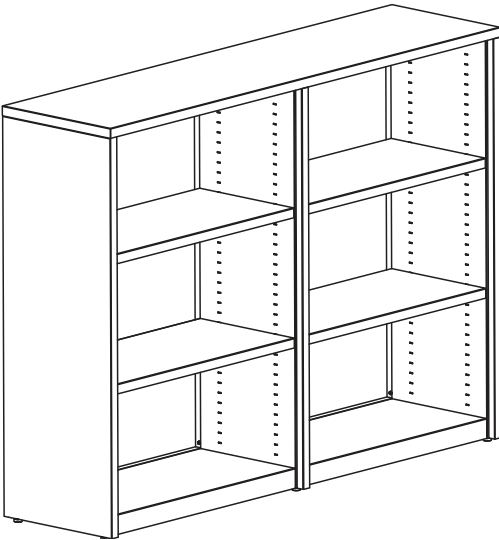
#10 X 5/8" PHILLIPS PAN HEAD,  
SELF TAPPING SCREW  
(BASE SCREWS)



#10 X 3/4" PHILLIPS PAN HEAD SCREW  
(WOOD TOP MOUNTING SCREWS)



LEVELER



### Step 1

Lay parts down as shown on a clean flat surface. (FIG. 1)

**Note:** Hardware kit contains screws for the tallest and widest unit so you may have extra screws left over when building smaller units.

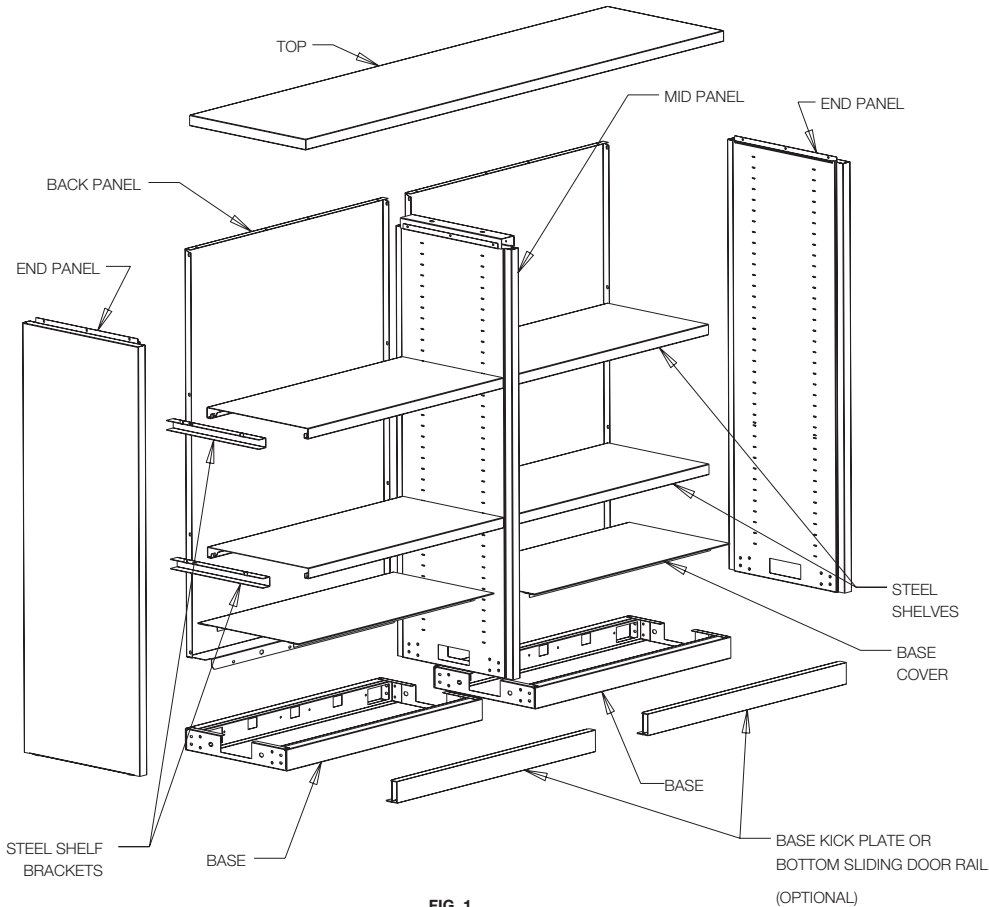


FIG. 1

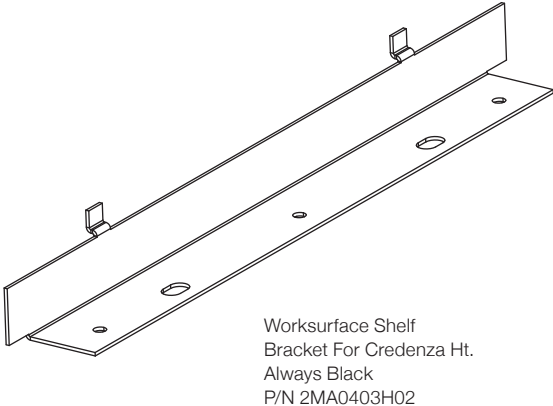
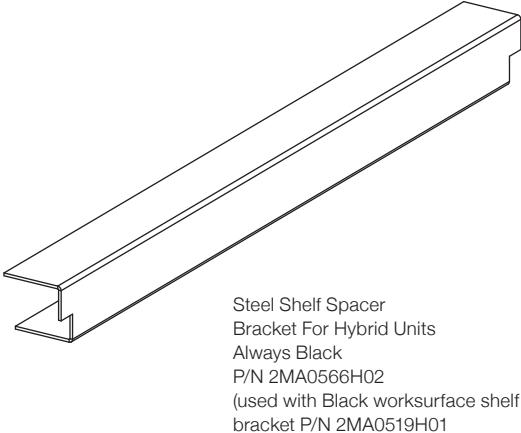
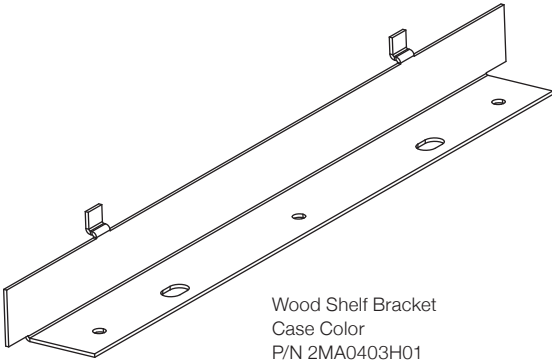
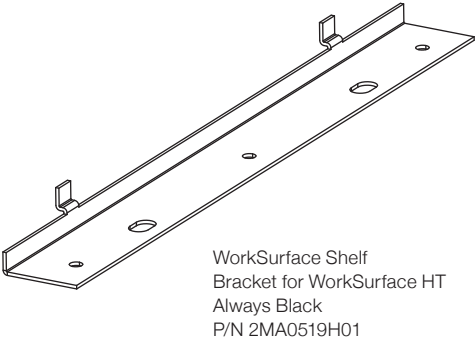
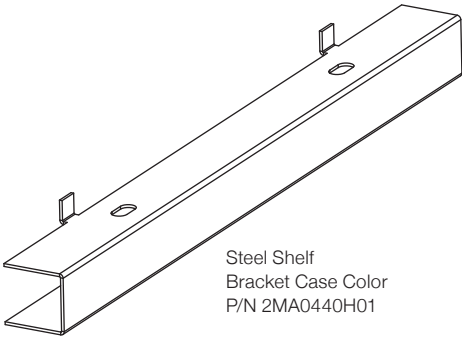
Template Cases	Back Inserts	Drawer Slides	Hinged Door	Sliding Door	Veneer Hybrid	Septum	Electrical	Credenza Spacers	Worksurface Support Leg	Panel to Template
Single Units Up to 64" High		Single 71" and 78" Units		Multiple Units Up to 64" High		Multiple 71" and 78" Units				

Multiple Template Cases: Units Up to 64" High

Part Number: 2MA0582  
Rev. 01

Template Storage

Shelf Brackets



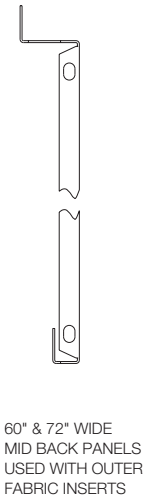
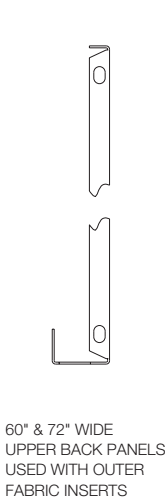
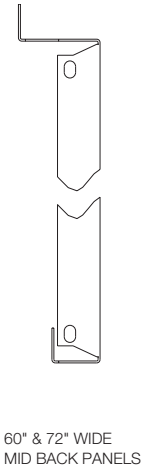
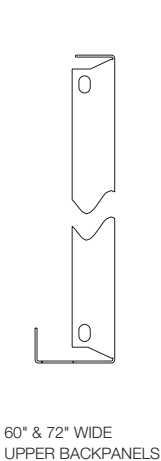
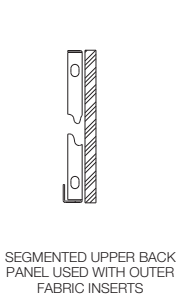
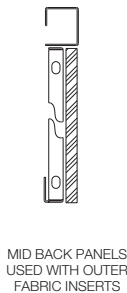
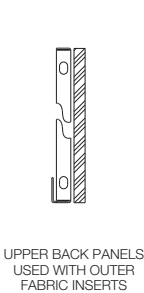
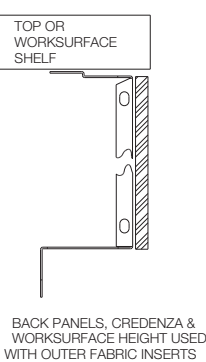
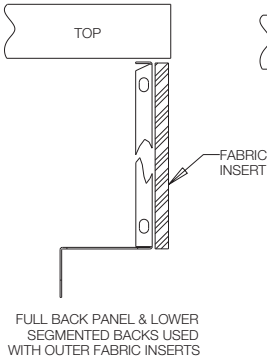
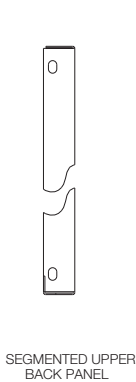
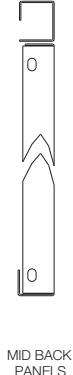
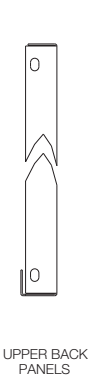
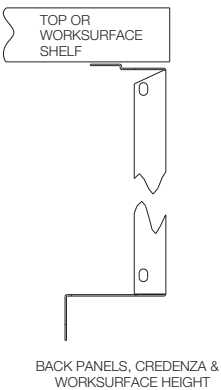
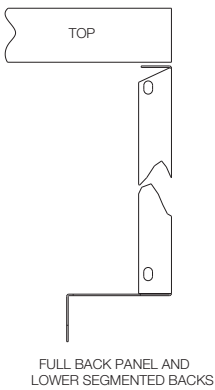
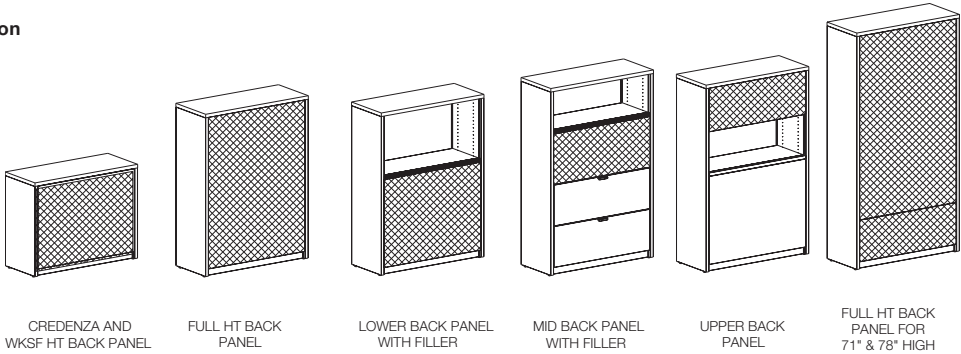
Template Cases	Back Inserts	Drawer Slides	Hinged Door	Sliding Door	Veneer Hybrid	Septum	Electrical	Credenza Spacers	Worksurface Support Leg	Panel to Template
Single Units Up to 64" High		Single 71" and 78" Units		Multiple Units Up to 64" High		Multiple 71" and 78" Units				

Multiple Template Cases: Units Up to 64" High

Template Storage

Part Number: 2MA0582  
Rev. 01

Back Panel Identification  
Side Profiles



# Multiple Template Cases: Units Up to 64" High

Template Storage

Part Number: 2MA0582  
Rev. 01

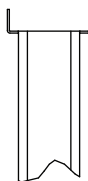
## Step 2

Only for units with steel tops which span a mid panel, install "C" channel to top of mid panel with (6) #8 x 1/2" self-tapping screws. (FIG. 2) Remove backer from double stick tape on channel.

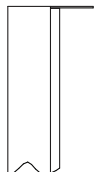
FIG. 2



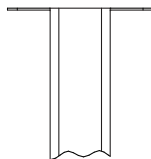
Front view of end panel for steel tops. End panel is symmetrical.



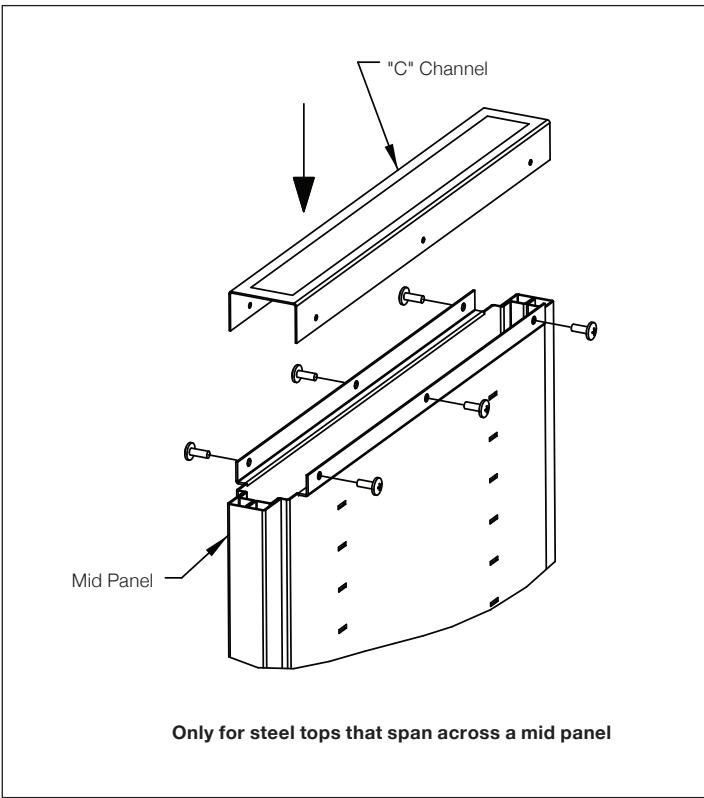
Front view of mid panel for steel tops. Mid panel is symmetrical.



Front view of end panel for wood tops. End panel is symmetrical.



Front view of mid panel for wood tops. Mid panel is symmetrical.



# Multiple Template Cases: Units Up to 64" High

## Template Storage

Part Number: 2MA0582  
Rev. 01

### Step 3

Install (2) levelers into weldnuts on bottom of each end panel and mid panel. (FIG. 3)

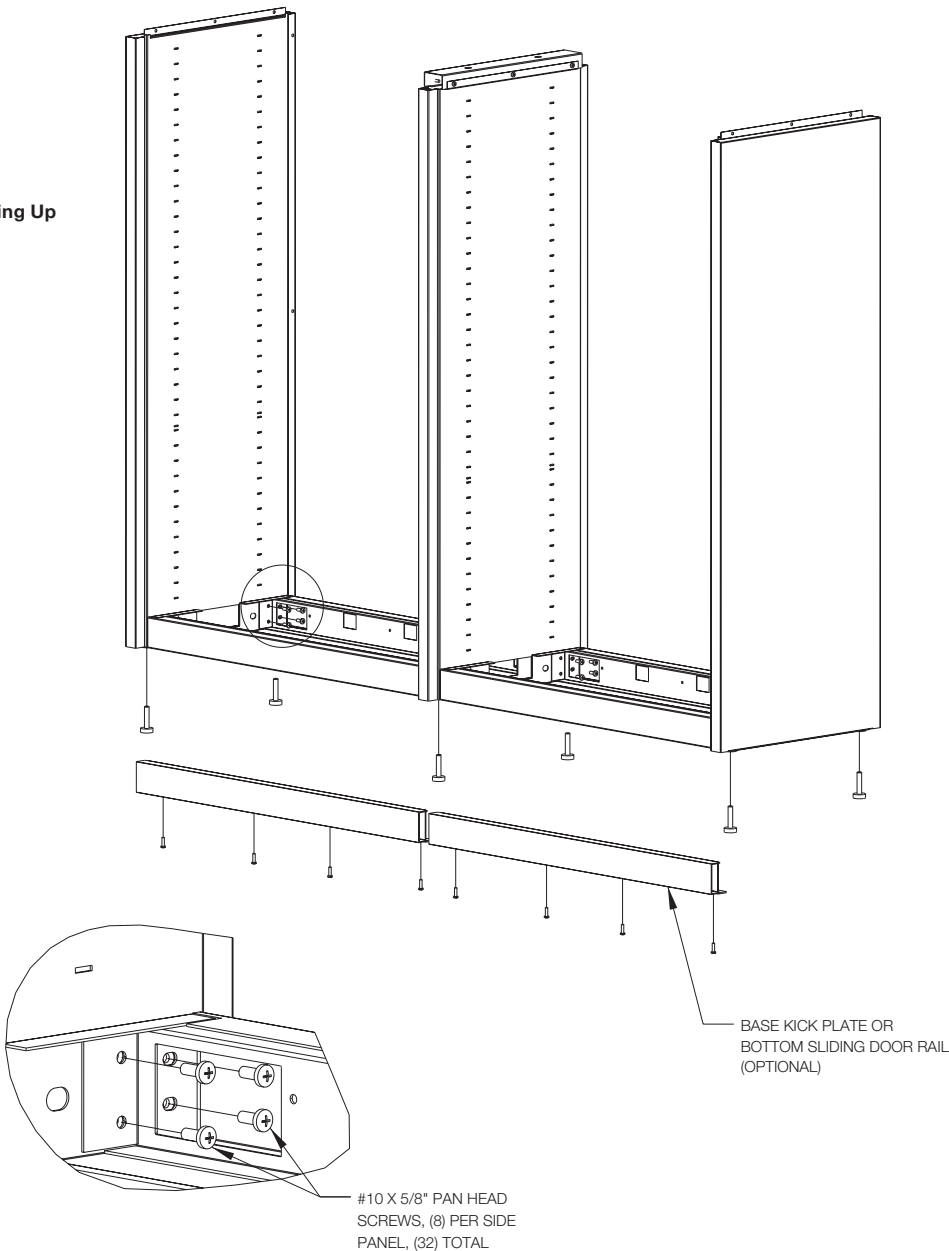
### Step 4

Place packaging material under base to raise approx. 1/4" off floor. Place end panel against the base and attach using (8) #10 x 5/8" self-tapping screws, (4) in each corner. (It is VERY IMPORTANT to use all (8) screws in this step). Repeat with mid panel and end panel on opposite side. (FIG. 3)

### Optional:

If base kick plate or bottom sliding door rail ordered, center on front face of base with flange under base. Use #8 self drilling screws.

FIG. 3  
Unit Standing Up



# Multiple Template Cases: Units Up to 64" High

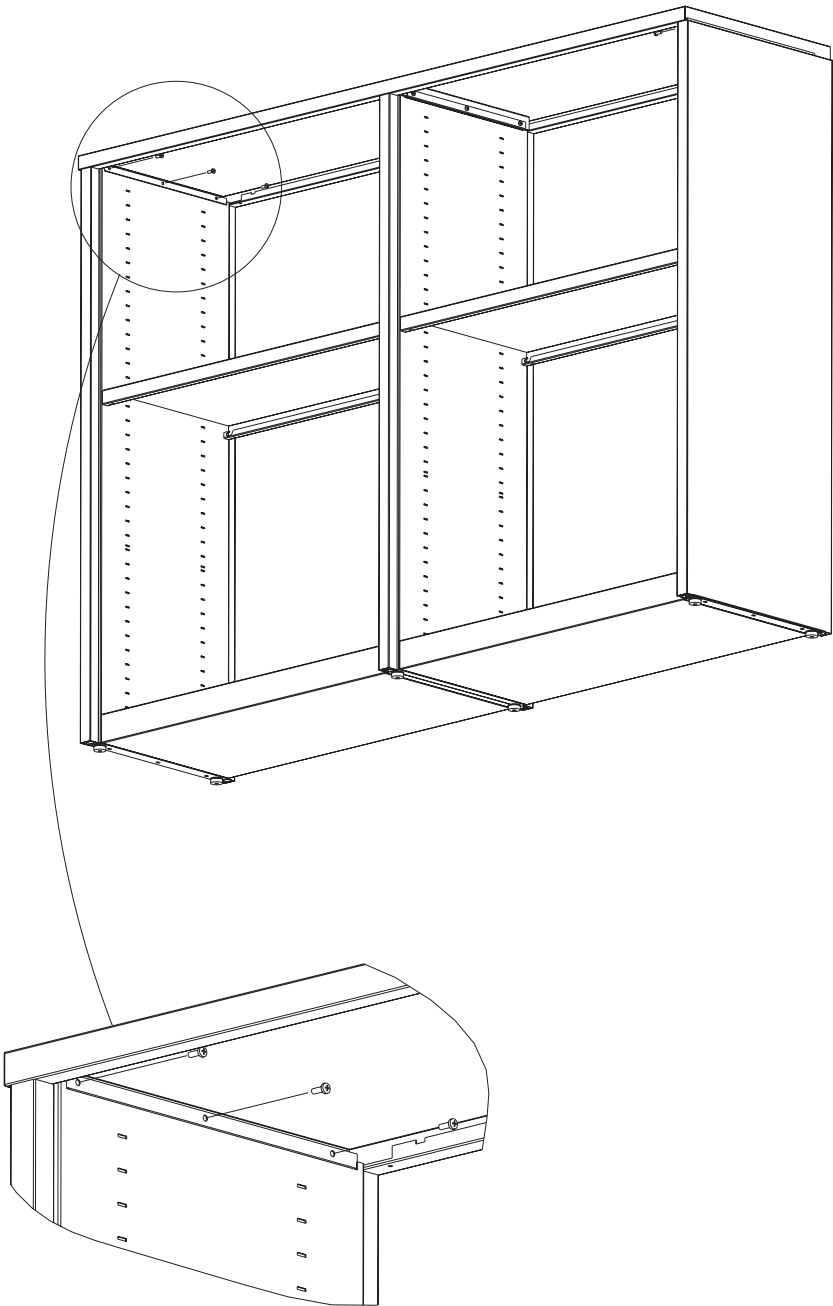
Template Storage

Part Number: 2MA0582  
Rev. 01

### Step 5

Prior to installing top, place a shelf in both sides of bookcase between end panel and mid panel to ensure mid panel is centered in unit. Place top on until and Install top to end panels using (6) #8 x 1/2" self-tapping screws for steel top or use (12) #10 x 3/4" screws for wood tops.

FIG. 4  
Steel Top Version





# Multiple Template Cases: Units Up to 64" High

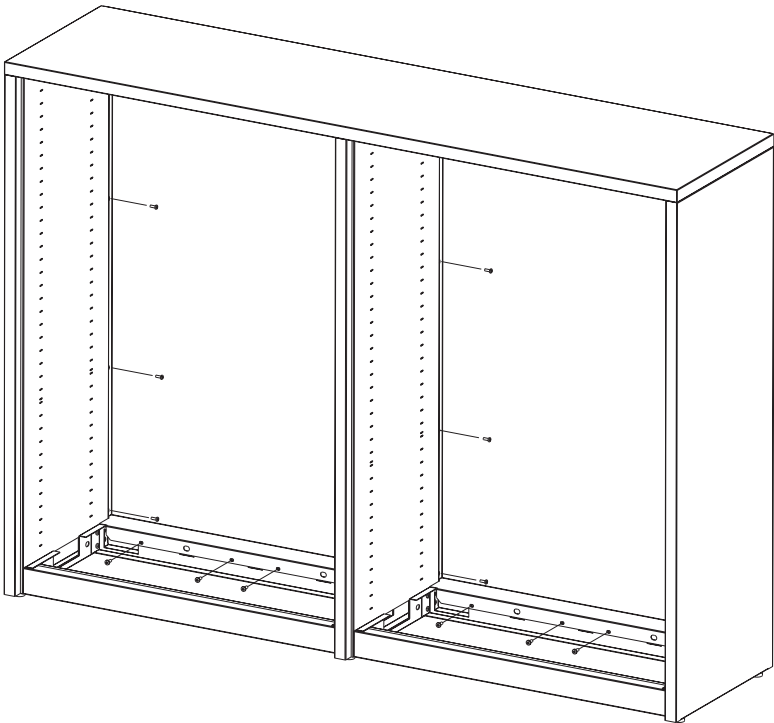
Template Storage

Part Number: 2MA0582  
Rev. 01

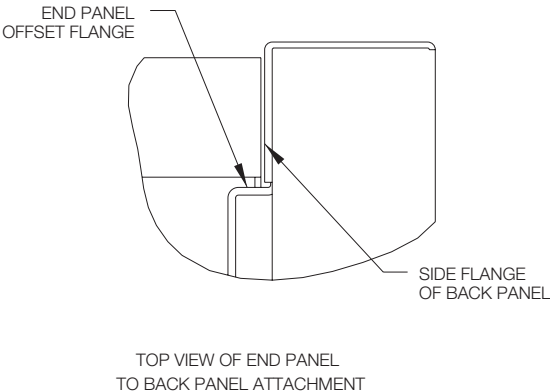
### Step 6

Place back panel on unit and install to side panels using #8 x 1/2" pan head self-tapping screws. See chart for screw qty. Attach back panel to base using #10 x 5/8" pan head self-tapping screws. See chart for screw qty. (FIG. 4)

FIG. 5  
Steel top version



**IMPORTANT:**  
APPLY INWARD PRESSURE  
AGAINST BACK PANEL  
UNTIL IT STOPS AGAINST  
END PANEL OFFSET  
FLANGE, THEN DRIVE IN  
SCREWS.



Back Panel to Top and Side Panel Screws  
#8 X 1/2" Pan Head Screws

Unit Height	Screw Qty.	
	15" Wide - 24" Wide	30" Wide - 48" Wide
Cred. & Wksf.	8	10
42"	10	12
50" & 57"	12	14
64"	14	16

Back Panel to Base Screws  
#10 X 5/8" PAN HEAD SCREWS

Unit Width	Screw Quantity
15" Thru 24"	2
30" Thru 48"	4

# Multiple Template Cases: Units Up to 64" High

Part Number: 2MA0582

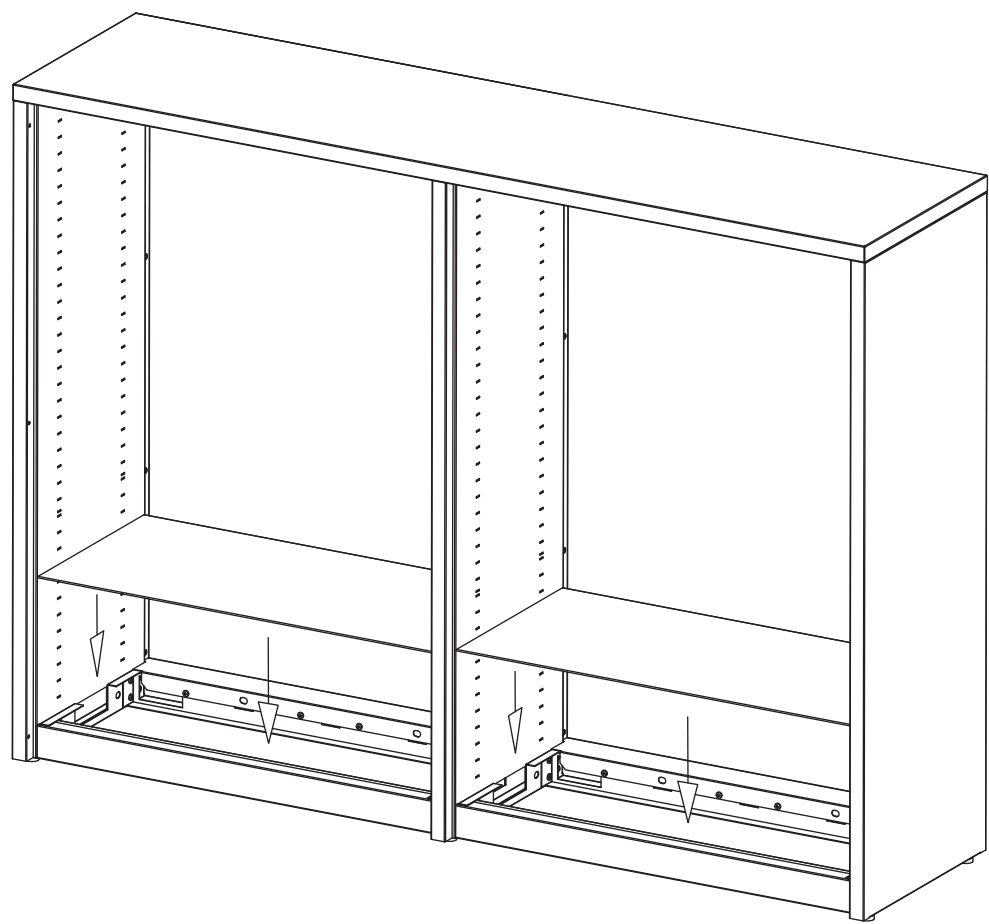
Rev. 01

## Template Storage

**Step 7**

Install base covers onto bases. (FIG. 6)

FIG. 6

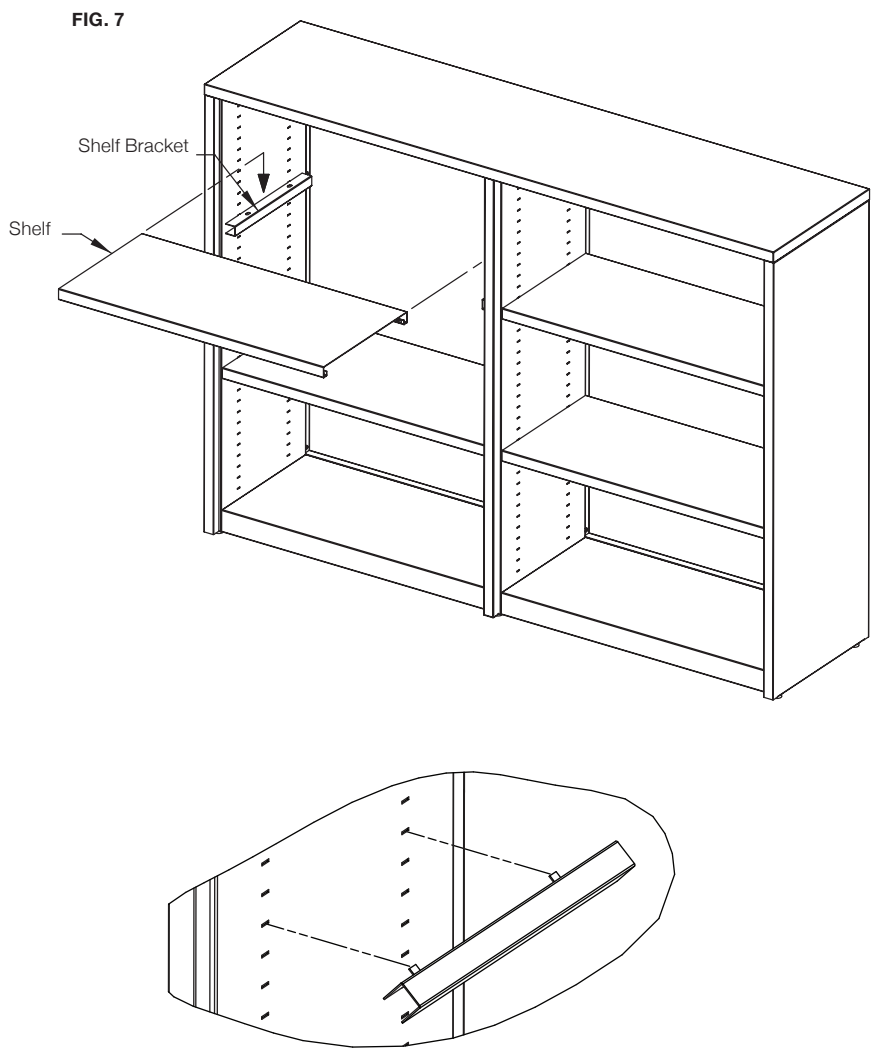


# Multiple Template Cases: Units Up to 64" High

## Template Storage

Part Number: 2MA0582  
Rev. 01

**Step 8**  
Install remaining shelf brackets  
and shelves. (FIG. 7)



Approximate  
spacing for std.  
binders, 12.6"

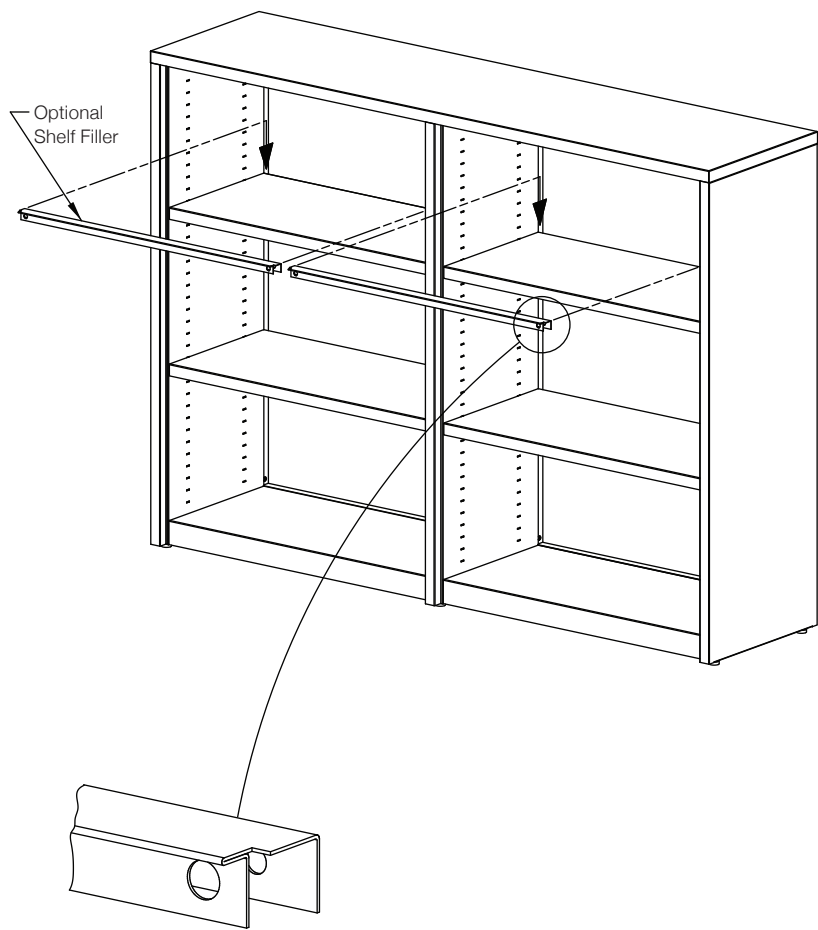
# Multiple Template Cases: Units Up to 64" High

# Template Storage

Part Number: 2MA0582  
Rev. 01

**Step 9**  
Install optional shelf filler(s) (optional). Hold shelf filler as shown in FIG. 8 with the hem towards you. Insert filler into gap at rear of shelf between the shelf and back panel. Push down until fully seated. (FIG. 8)

FIG. 8



## Multiple Template Cases: Units Up to 64" High

## Template Storage

Part Number: 2MA0582  
Rev. 01

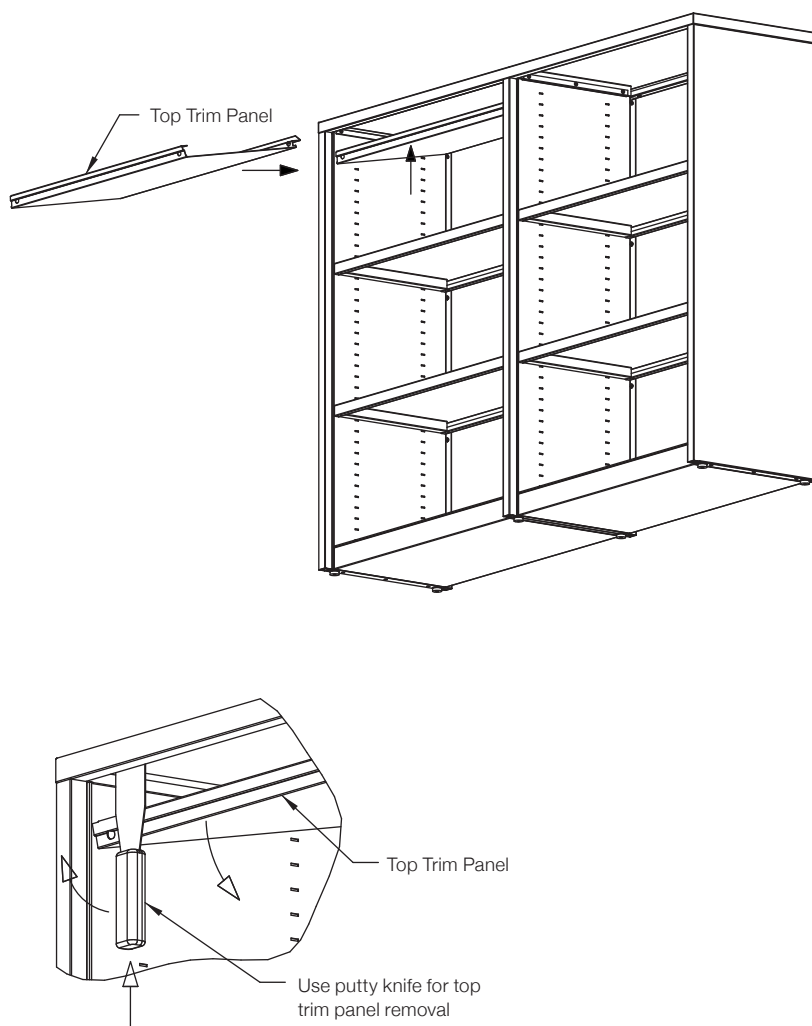
### FOR UNITS WITH STEEL TOPS ONLY

#### Step 10

Install top trim panel. Hold trim panel with acute angle flange away from you. Holding at an angle, Insert back of trim panel into rear cavity on underside of top. Rotate front of trim

panel upward until the front offset "snaps" into the underside of the top flange. (FIG. 9) To remove trim panel, insert blade of putty knife between trim panel and top flange and pry trim panel flange inward until it releases from top flange. (FIG. 9)

FIG. 9



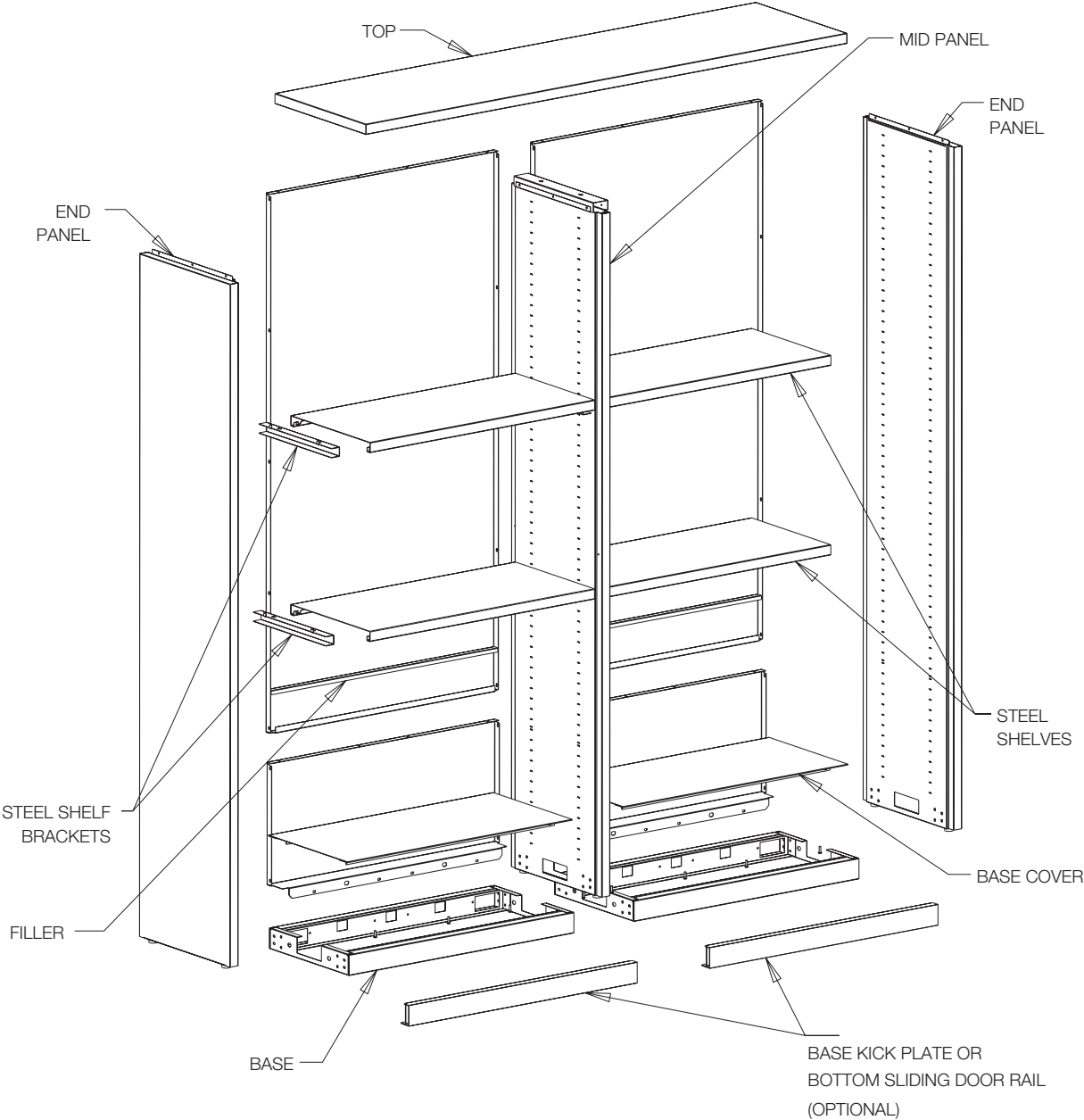
# Multiple Template Cases: 71" and 78" High

## Template Storage

Part Number: 2MA0582  
Rev. 01

**Step 1**  
Identify parts to be assembled  
using FIG. 10.

**FIG. 10**  
**FOR 71" AND 78" HIGH UNITS**



# Multiple Template Cases: 71" and 78" High

## Template Storage

Part Number: 2MA0582  
Rev. 01

### Step 2

**Only** for units with steel tops which span across a mid panel, install "C" channel to top of mid panel with (6) #8 x 1/2" self-tapping screws. (FIG. 2) Remove backer from double stick tape on channel.

### Step 3

Install (2) levelers into weldnuts on bottom of each end panel and mid panel. (FIG. 11)

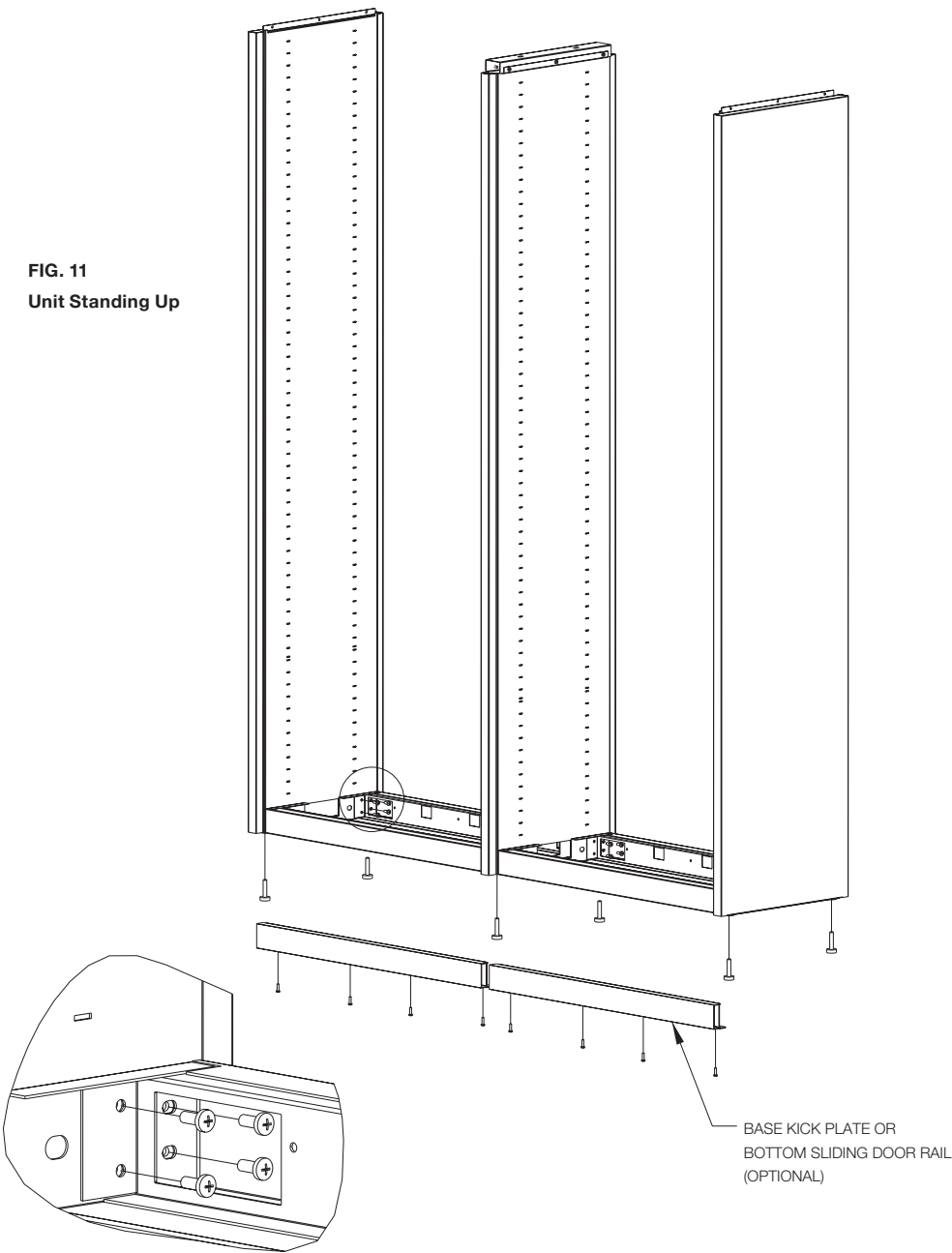
### Step 4

Place packaging material under base to raise approx. 1/4" off floor. Place end panel against the base and attach using (8) #10 x 5/8" self-tapping screws, (4) in each corner. (It is VERY IMPORTANT to use all (8) screws in this step). Repeat with mid panel and end panel on opposite side. (FIG. 11)

### Optional:

If base kick plate or bottom sliding door rail ordered, center on front face of base with flange under base. Use #8 self drilling screws.

FIG. 11  
Unit Standing Up



# Multiple Template Cases: 71" and 78" High

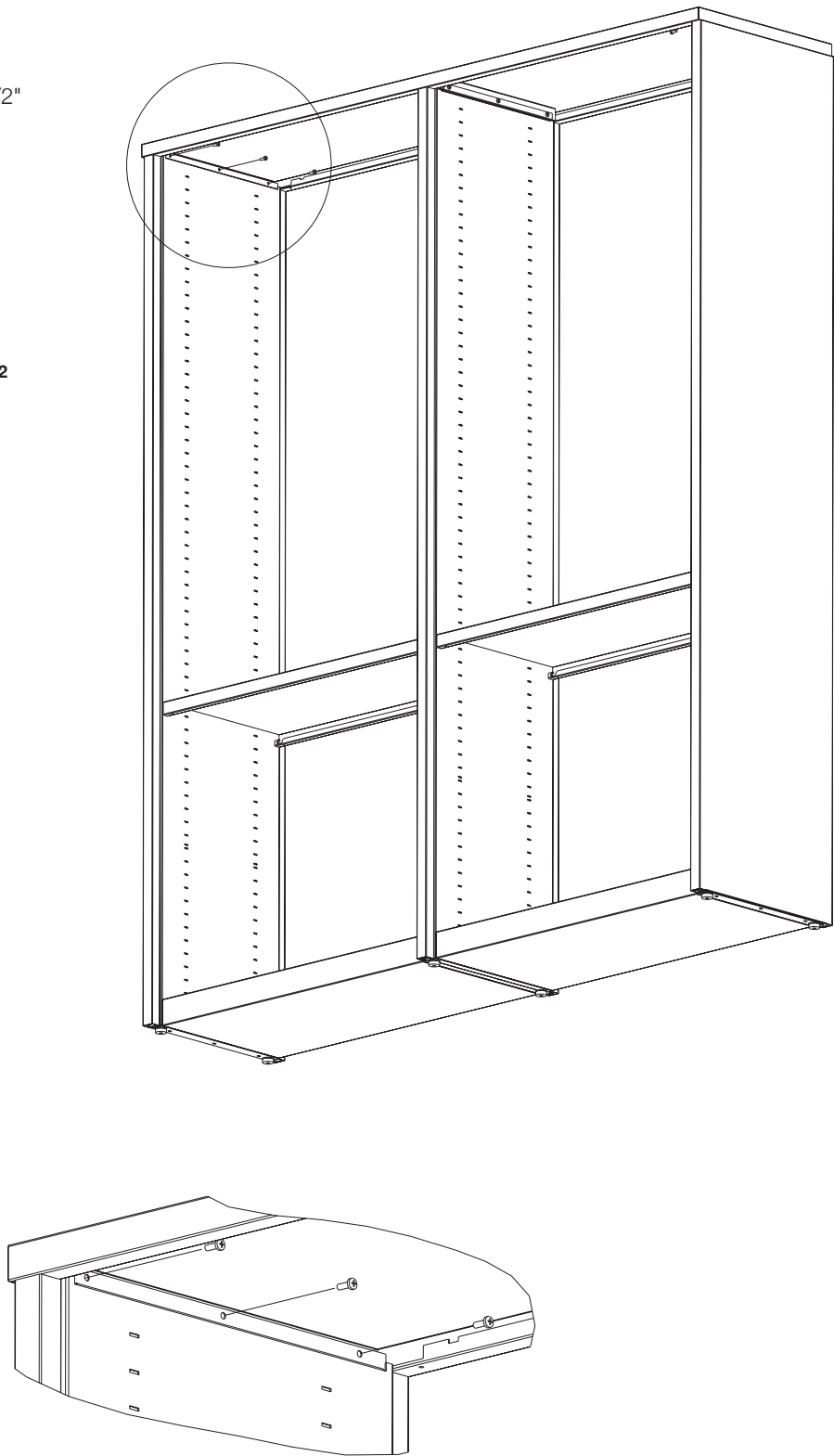
## Template Storage

Part Number: 2MA0582  
Rev. 01

### Step 5

Prior to installing top, place a shelf in both sides of bookcase between end panel and mid panel to ensure mid panel is centered in unit. Place top on until and Install top to end panels using (6) #8 x 1/2" self-tapping screws for steel top or use (12) #10 x 3/4" screws for wood tops.

FIG. 12





## Multiple Template Cases: 71" and 78" High

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## Template Storage

### Step 6

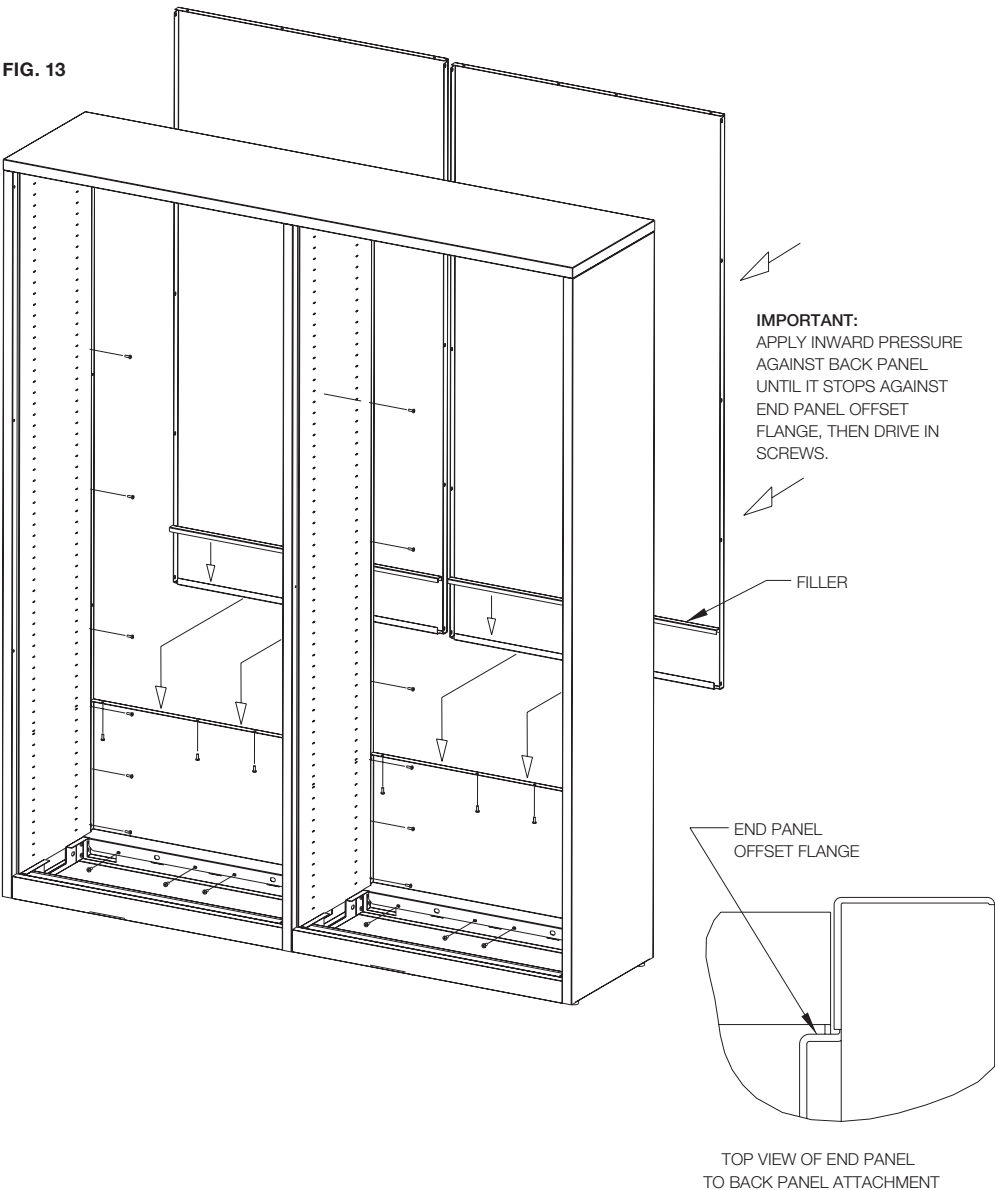
Place lower segmented back panels on unit and attach to end panels using (8) #8 x 1/2" pan head self-tapping screws. Attach back panel to base using #10 x 5/8" pan head self-tapping screws. See chart for screw qty. Place upper segmented back panels onto lower back panels and attach to end panels using #8 x 1/2" pan head self-tapping screws. See charts for screw qty's. (FIG. 12)

Place filler channels into pocket of upper segmented back panel at bottom.

Follow remaining steps starting with Step 7 from the section "for units up to 64" high".

**Note:** Hardware kit contains screws for the tallest and widest unit so you may have extra screws left over when building smaller units.

FIG. 13



### Back Panel to Back Panel Screws

#8 X 1/2" Pan Head Screws

Unit Width	Screw Quantity
15" thru 24"	3
30" & 36"	4
42"	5
48"	6

### Back Panel to Top and Side Panel Screws

#8 X 1/2" Pan Head Screws

Unit Height	Screw Qty.	
	15" Wide - 24" Wide	30" Wide - 48" Wide
Cred. & Wksf.	8	10
42"	10	12
50" & 57"	12	14
64"	14	16

### Back Panel to Base Screws

#10 X 5/8" Pan Head Screws

Unit Width	Screw Quantity
15" Thru 24"	2
30" Thru 48"	4

## Back Inserts

Part Number: 2MA0582

Rev. 01

## Template Storage

### INSIDE BACK INSERTS (FABRIC AND VENEER)

#### Step 1

Place (6) double sided tape on outside perimeter of back panel inside the case. (FIG. 1)

Remove backer from tape.

#### Step 2

Place insert inside unit, bottom first at an angle. Align the panel to the bottom and push the insert in while rotating the insert towards the back.

Push insert against back panel to ensure adhesion to tape. (FIG. 1)

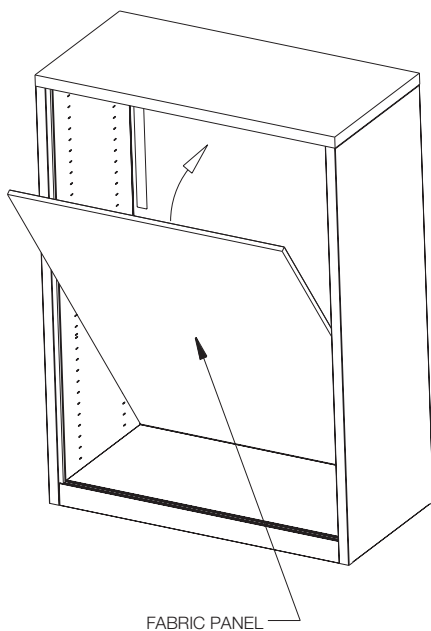
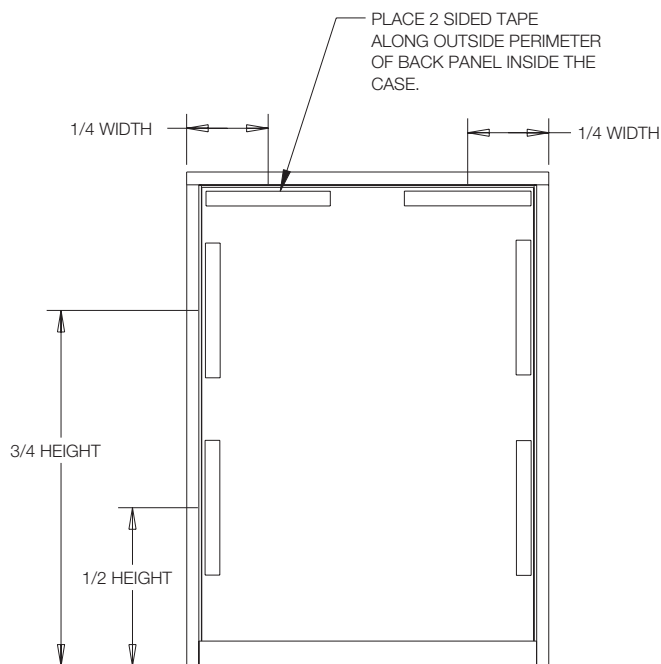
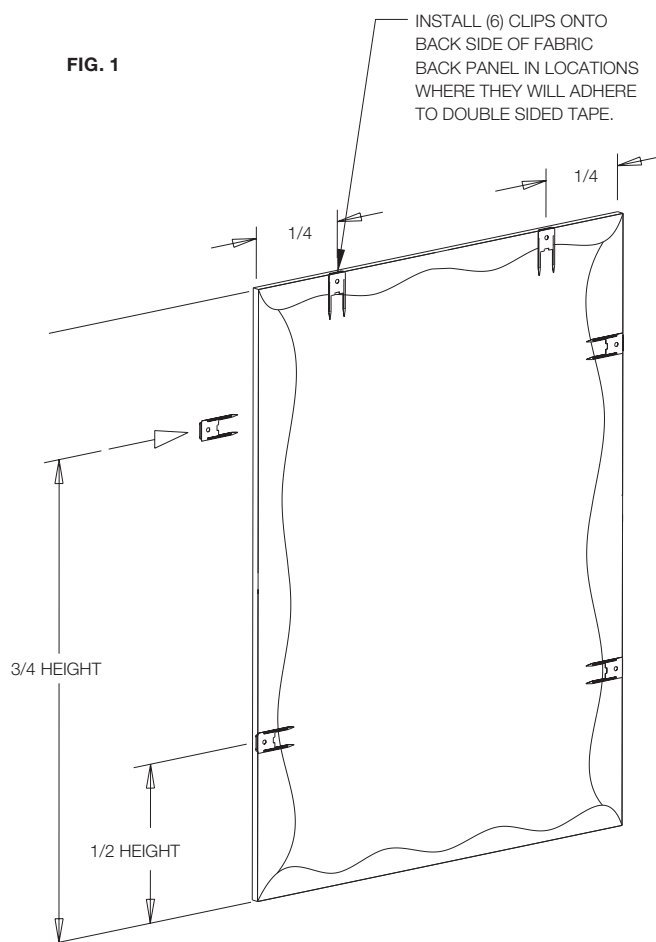


FIG. 1



## Back Inserts

Part Number: 2MA0582

Rev. 01

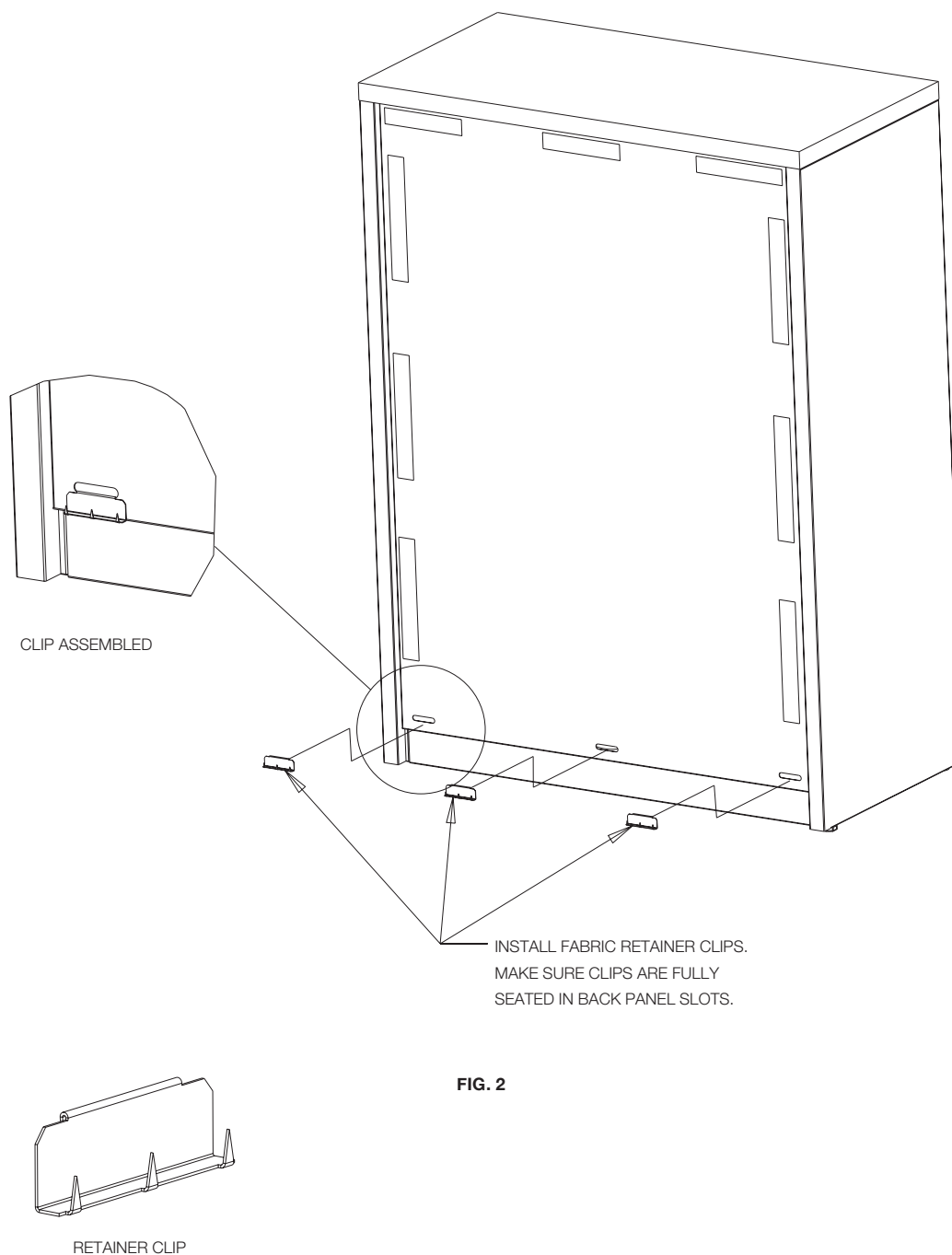
## Template Storage

### FABRIC BACK INSERT, OUTER

#### Step 3

Install fabric retainer clips to the bottom of the steel back panels. Slide clips in slots, then push them down.

**Note:** Make sure clips are fully seated in slots on back panel. (FIG. 2)



## Fabric Back Inserts

## Template Storage

Part Number: 2MA0582

Rev. 01

### FABRIC BACK INSERTS, OUTER

#### Step 4

Place (9) double sided tape firmly on outside perimeter of back panel on outside case. (FIG. 3)

Remove backer from tape.

#### Step 5

Install fabric skin clips onto back side of fabric back insert in locations where they will adhere to the double sided tape. (FIG. 3)

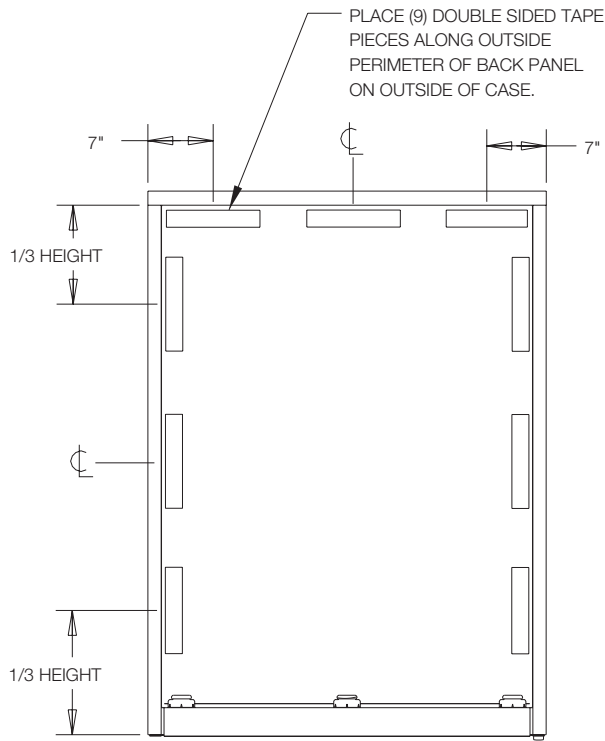


FIG. 2

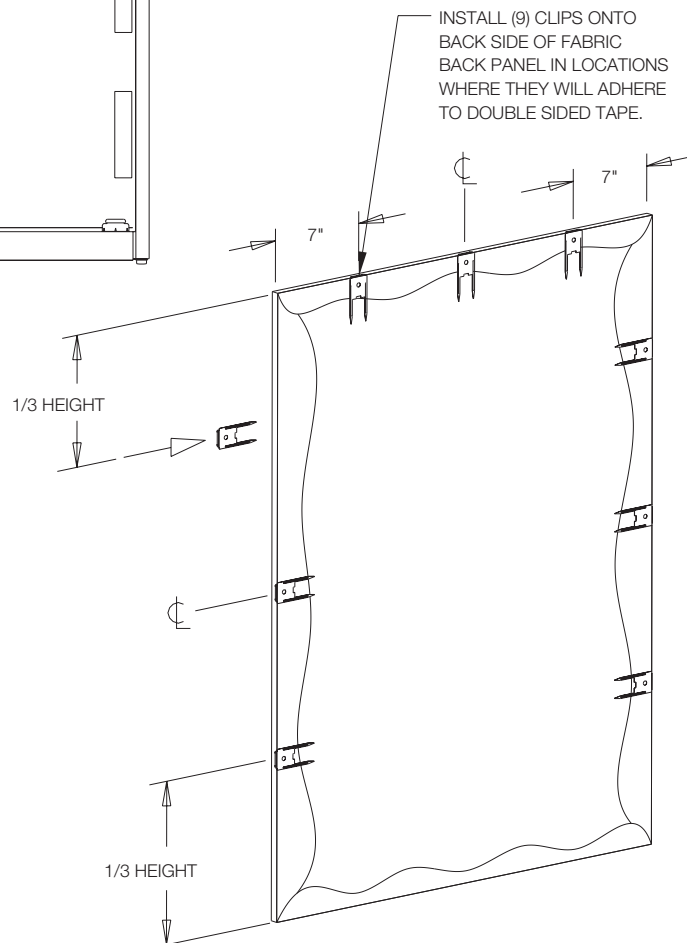


FIG. 3

## Back Inserts

Part Number: 2MA0582

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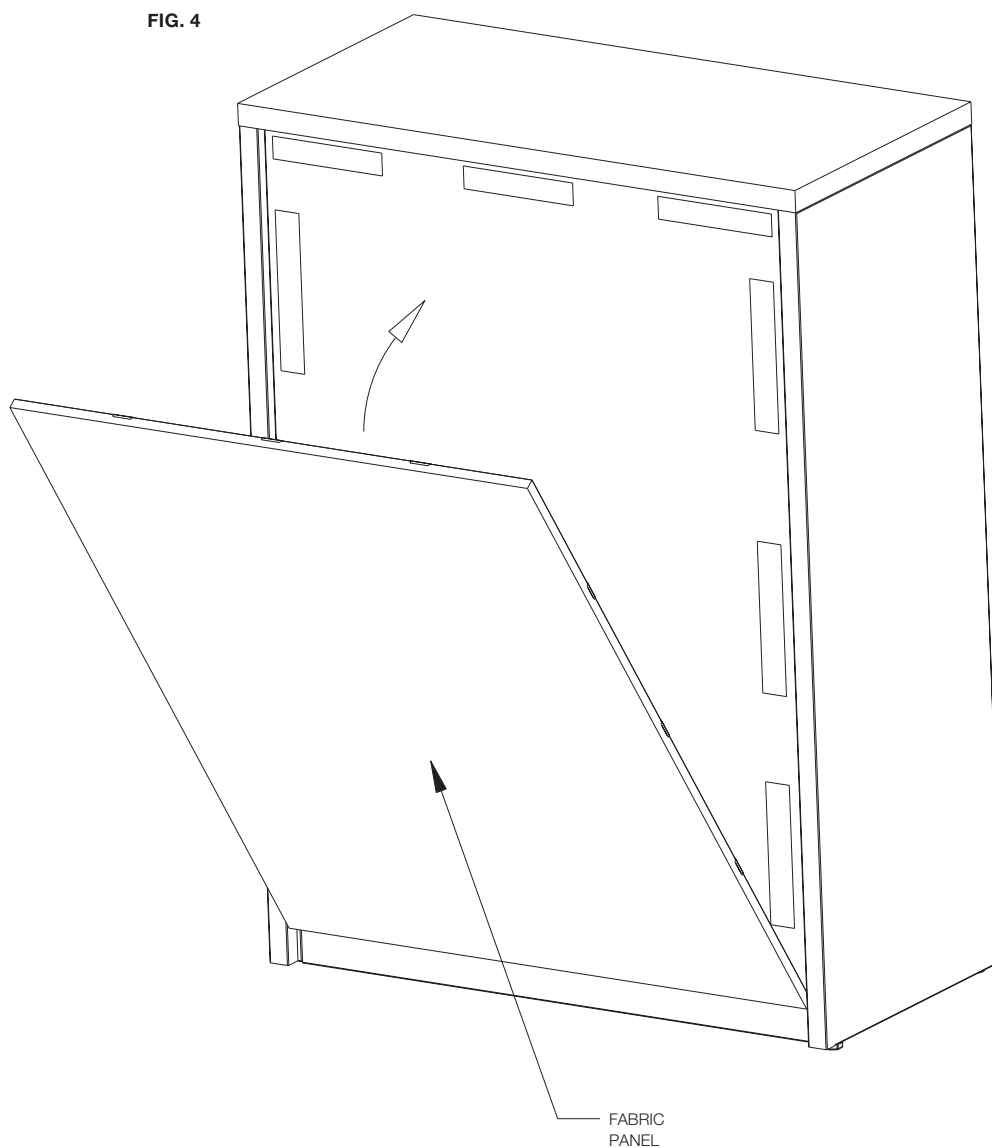
Template Storage

### FABRIC BACK INSERT, OUTER

#### Step 6

Place fabric back insert on bottom retainer clips. Make sure insert is seated against back panel. Rotate the insert at the top towards the back panel. Push insert against back to ensure adhesion to tape. (FIG. 4)

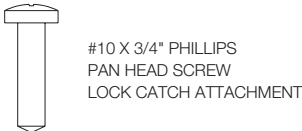
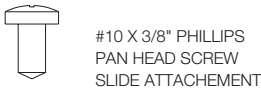
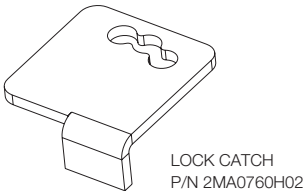
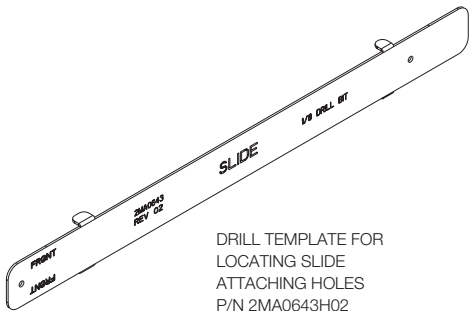
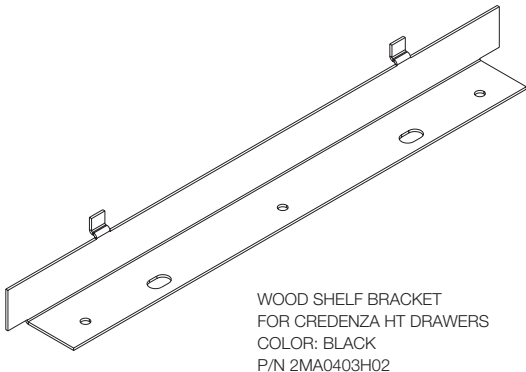
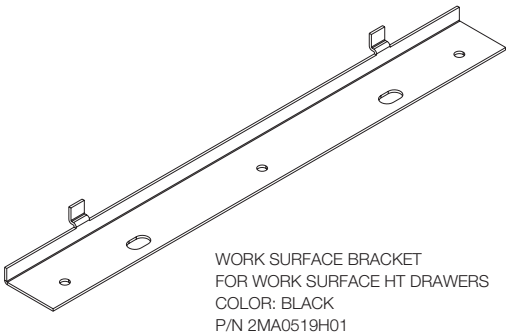
FIG. 4



Drawer Slides

Part Number: 2MA0582  
Rev. 01

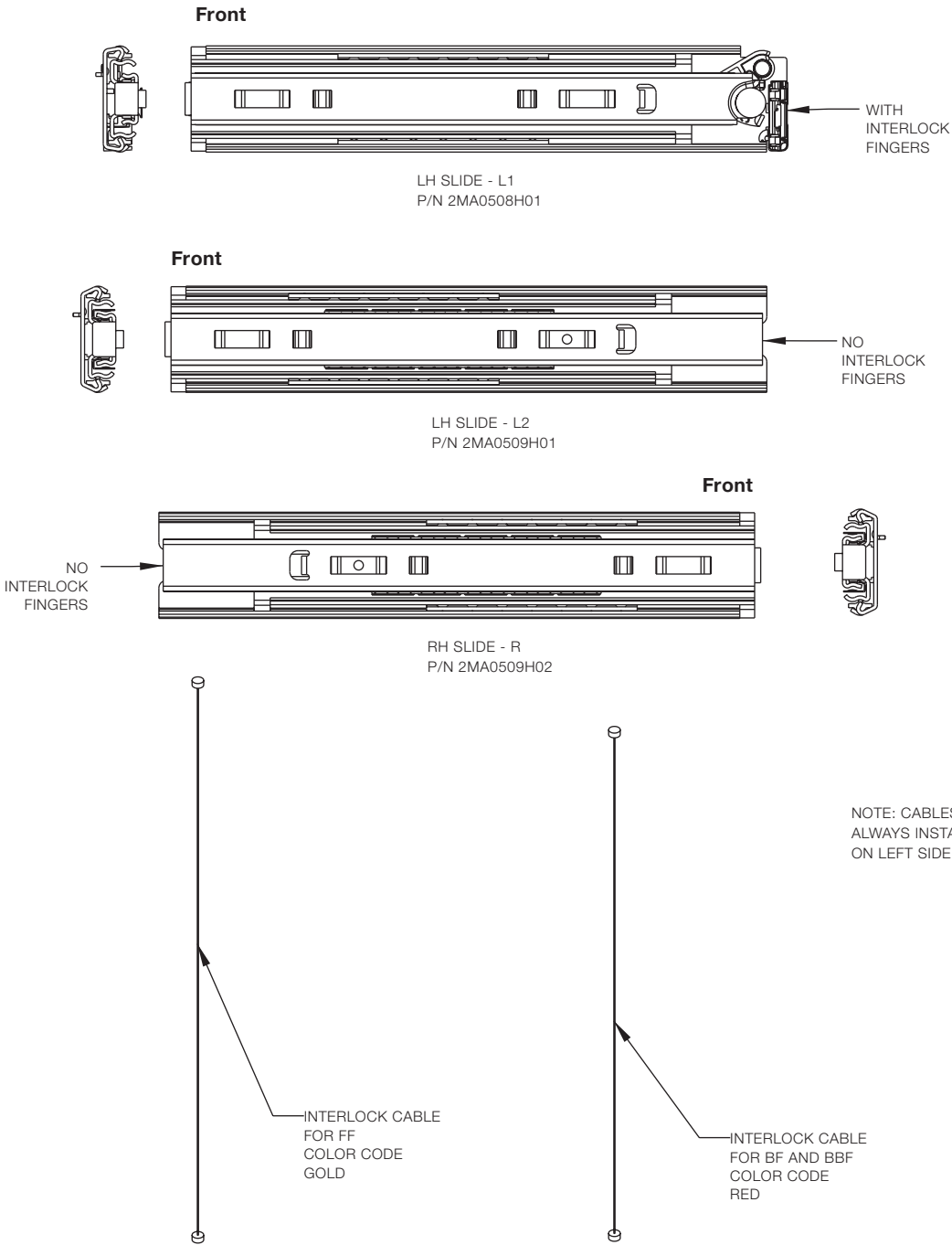
Template Storage



Drawer Slides

Part Number: 2MA0582  
Rev. 01

Template Storage



# Drawer Slides

Part Number: 2MA0582  
Rev. 01

## Template Storage

### BOX/BOX/FILE

#### Step 1

Working from top down place slide template in proper slots. (FIG.1)

**Important:** Work from top down to avoid shavings in slides. Ensure "front" on drill template is facing desired drawer front direction.

#### Step 2

Using drill template, drill (2) 1/8" holes for each slide. (FIG. 1)

#### Step 3

Identify left hand slides (with interlock at back of slide); left hand and right hand slides (without interlock at back of slide)

#### Step 4

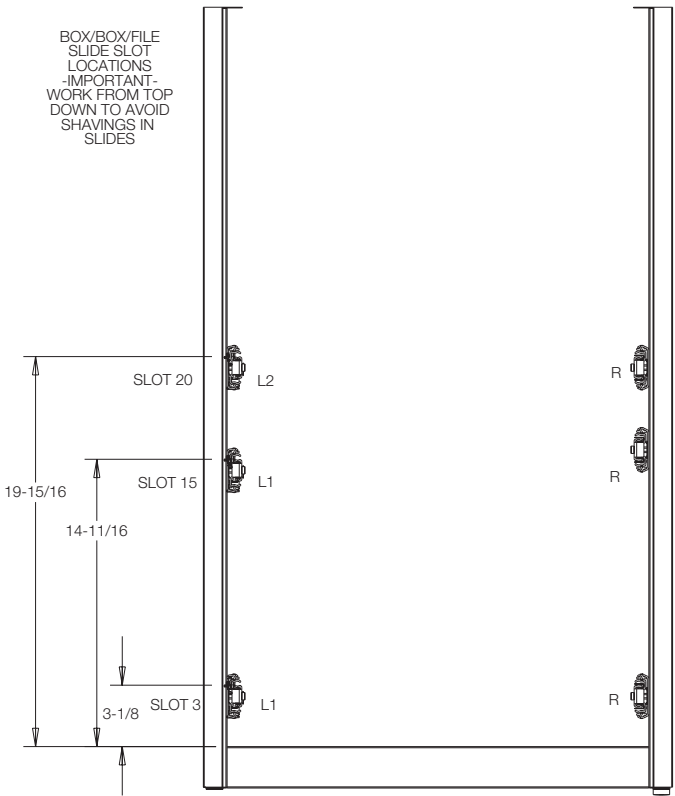
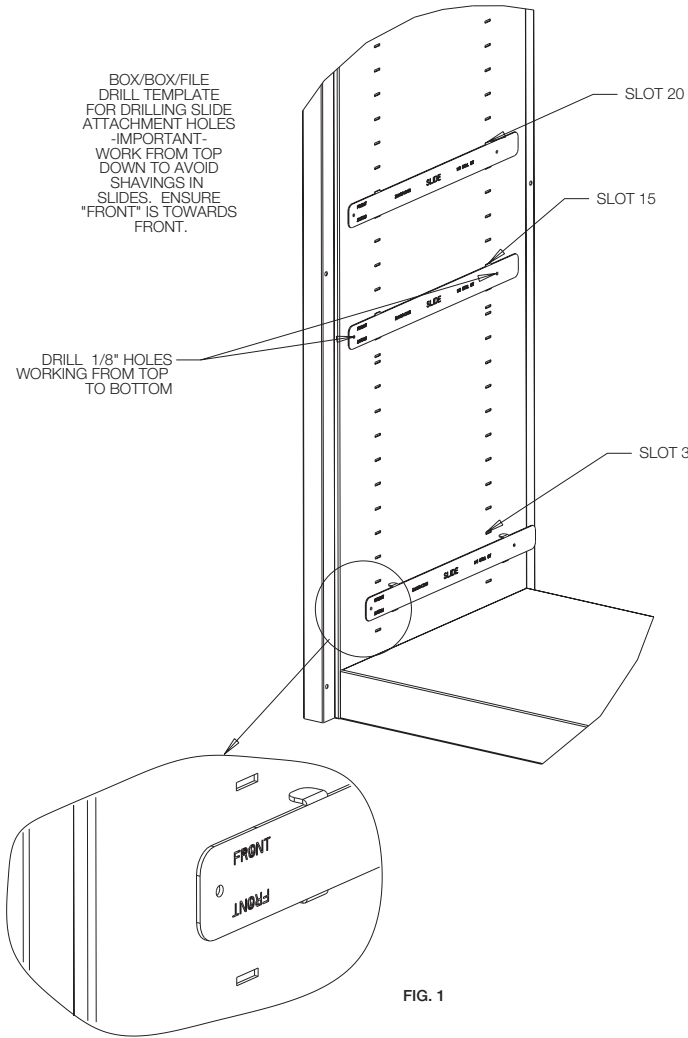
Place LH slide without interlock fingers and right hand slide in slot 20. (FIG. 2)

#### Step 5

Place LH slides with interlock fingers and RH slides in slots 15 and 3. (FIG. 2)

#### Step 6

With drawer slides open, attach each slide to side panel with (2) #10 X 3/8" screws.





## Drawer Slides

Part Number: 2MA0582

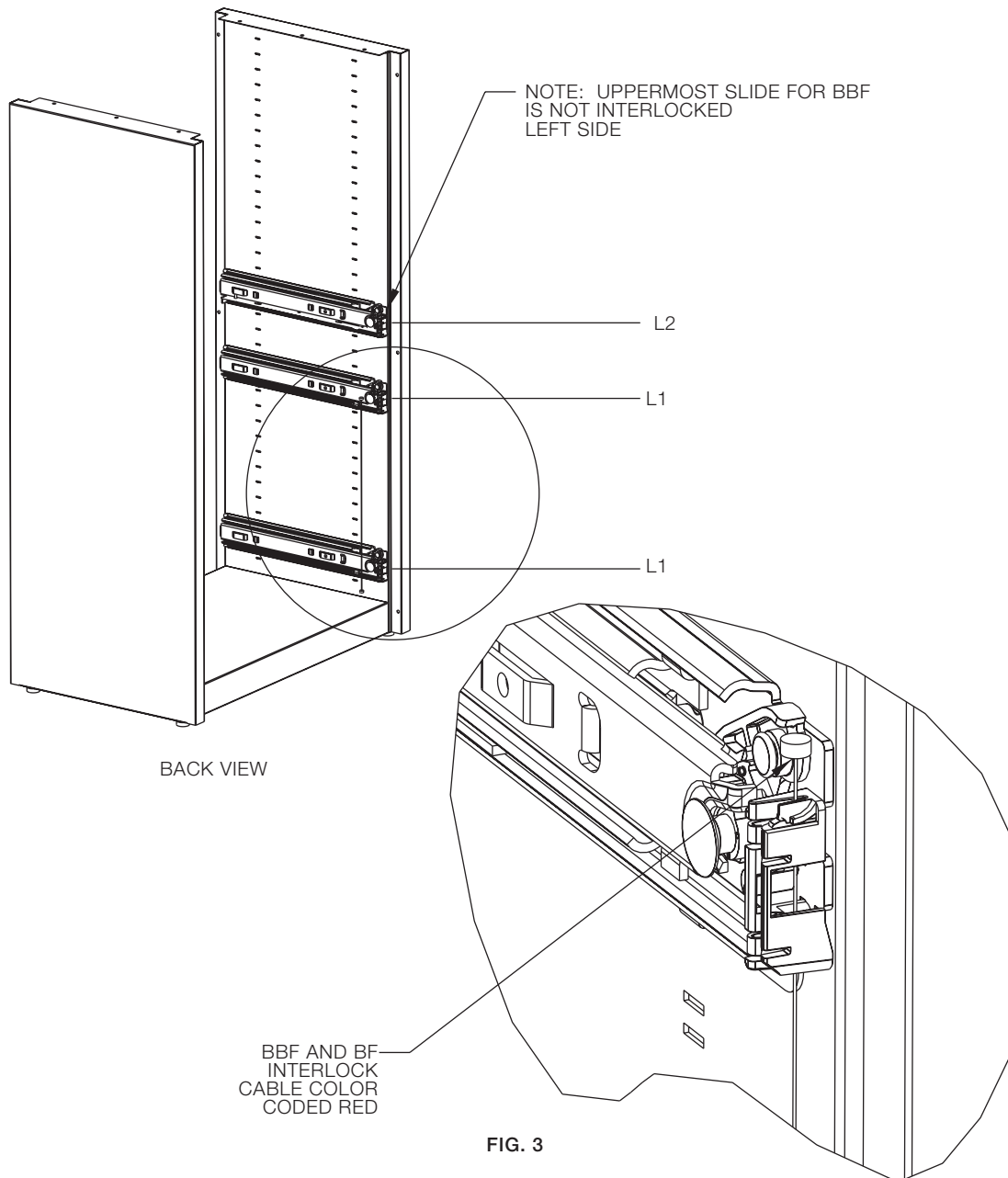
Rev. 01

## Template Storage

### BOX/BOX/FILE, con't

#### Step 7

With Drawer slides closed, place interlock cable (color coded red) into fingers connecting both LH slides vertically. (FIG. 3)



# Drawer Slides

Part Number: 2MA0582  
Rev. 01

# Template Storage

## Box/File

### Step 1

Working from top down place slide template in proper slots. (FIG. 4)

**Important:** Work from top down to avoid shavings in slides. Ensure "front" on drill template is facing desired drawer front direction.

### Step 2

Using drill template, drill (2) 1/8" holes for each slide. (FIG. 5)

### Step 3

Identify left hand slides (with interlock at back of slide); left hand and right hand slides (without interlock at back of slide)

### Step 4

Place LH slides with interlock fingers and RH slides in slots 15 and 3. (FIG. 5)

### Step 5

With drawer slides open, attach each slide to side panel with (2) #10 X 3/8" screws.

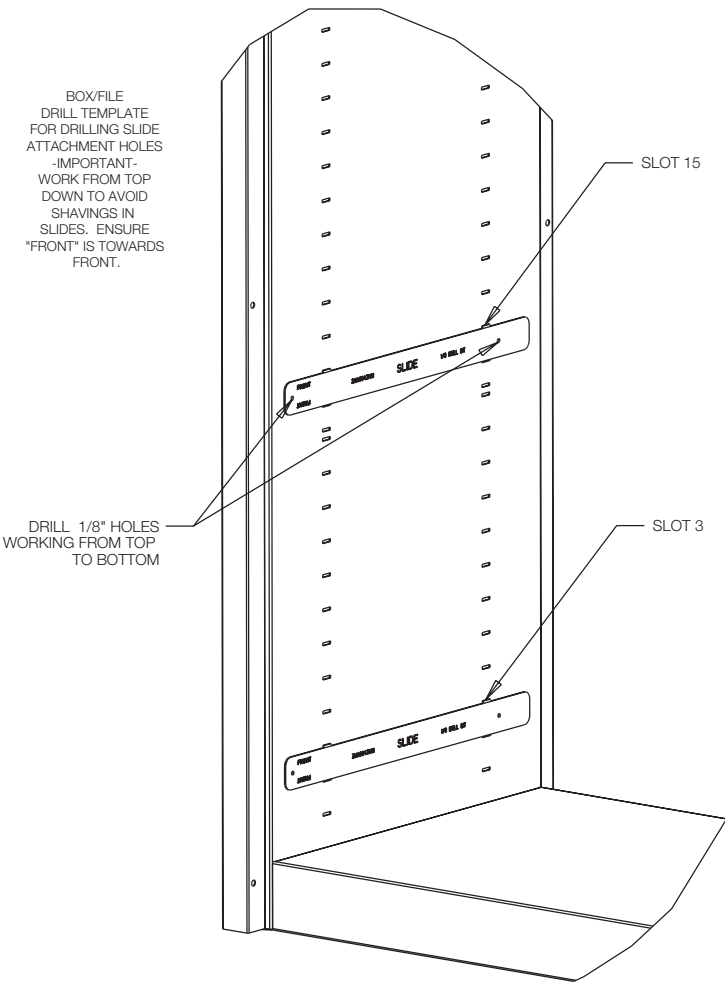


FIG. 4

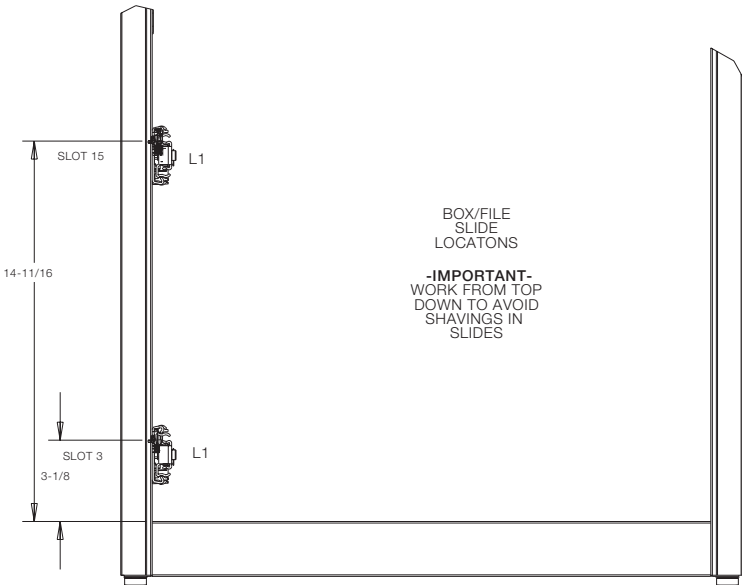


FIG. 5

## Drawer Slides

Part Number: 2MA0582

Rev. 01

## Template Storage

### Box/File, con't

#### Step 6

With Drawer slides closed, place interlock cable (color coded red) into fingers connecting both LH slides vertically. (FIG. 6)

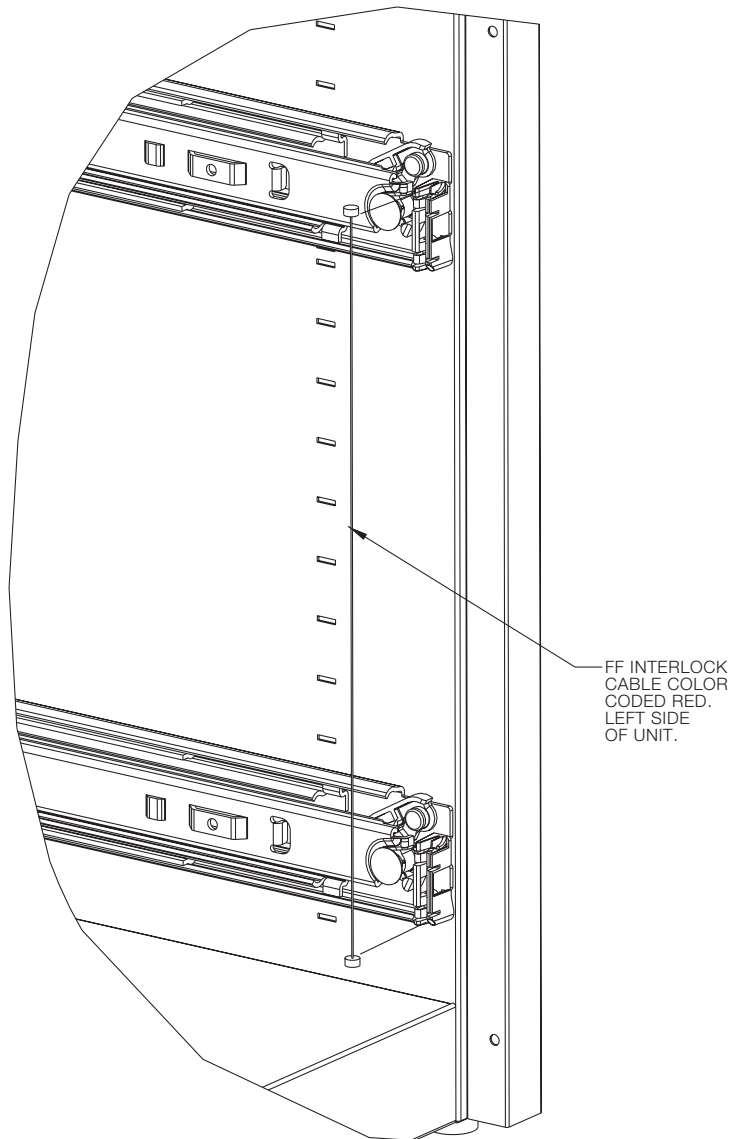


FIG. 6

## Drawer Slides

Part Number: 2MA0582

Rev. 01

## Template Storage

### File/File

#### Step 1

Working from top down place slide template in proper slots. (FIG. 7)

**Important:** Work from top down to avoid shavings in slides. Ensure "front" on drill template is facing desired drawer front direction.

#### Step 2

Using drill template, drill (2) 1/8" holes for each slide. (FIG. 8)

#### Step 3

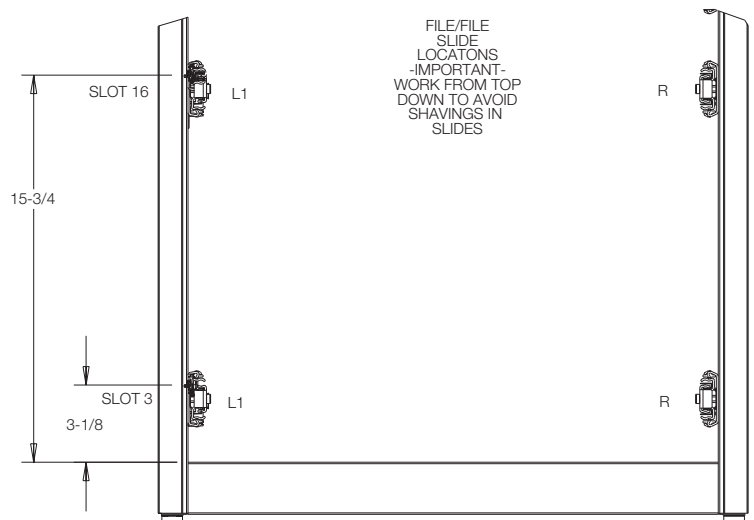
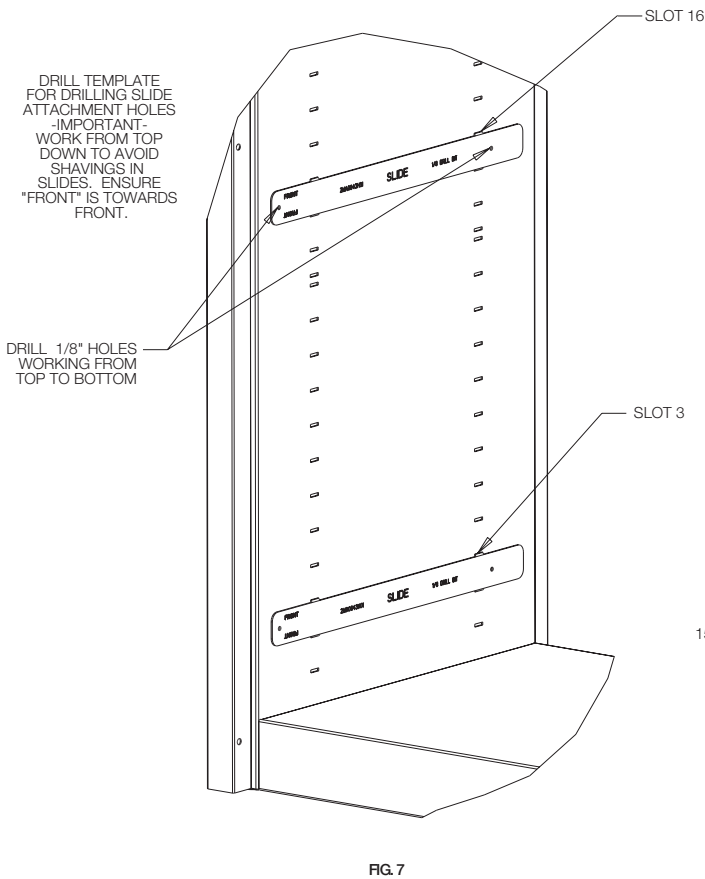
Identify left hand slides (with interlock at back of slide; left hand and right hand slides (without interlock at back of slide)

#### Step 4

Place LH slides with interlock fingers and RH slide in slots 3 and 16. (FIG. 8)

#### Step 5

With drawer slides open, attach each slide to side panel with (2) #10 X 3/8" screws.



## Drawer Slides

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Rev. 01

## Template Storage

### File/File, con't

#### Step 6

With Drawer slides closed, place interlock cable (color coded gold) into fingers connecting both LH slides vertically. (FIG. 9)

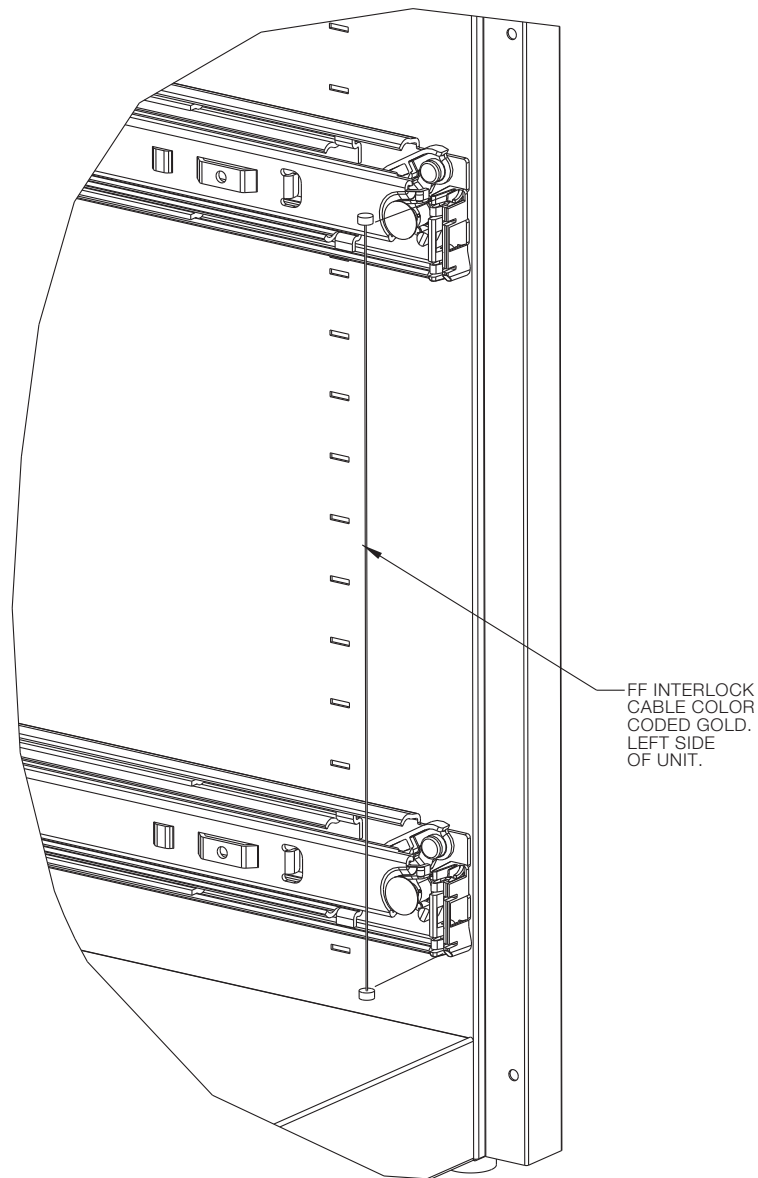


FIG. 9

# Drawer Slides

Part Number: 2MA0582  
Rev. 01

Template Storage

## BOX/BOX

### Step 1

Working from top down place slide template in proper slots. (FIG.1)

**Important:** Work from top down to avoid shavings in slides. Ensure "front" on drill template is facing desired drawer front direction.

### Step 2

Using drill template, drill (2) 1/8" holes for each slide. (FIG. 1)

### Step 3

Identify left hand and right hand slides (without interlock at back of slide)

### Step 4

Place LH and right hand slides in slots 7 and 2 (FIG. 2)

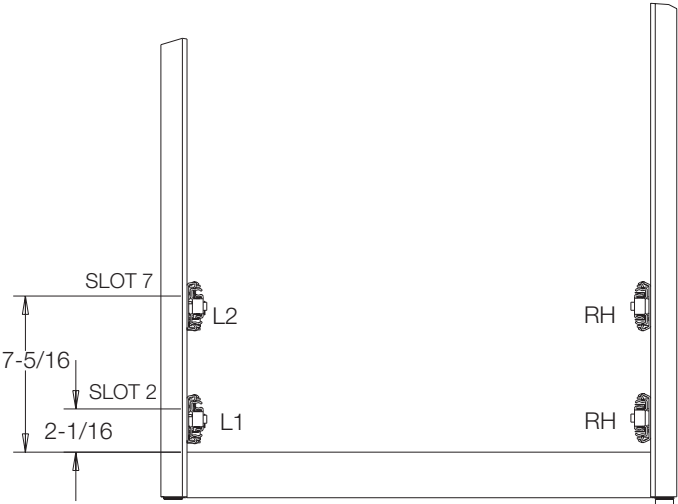
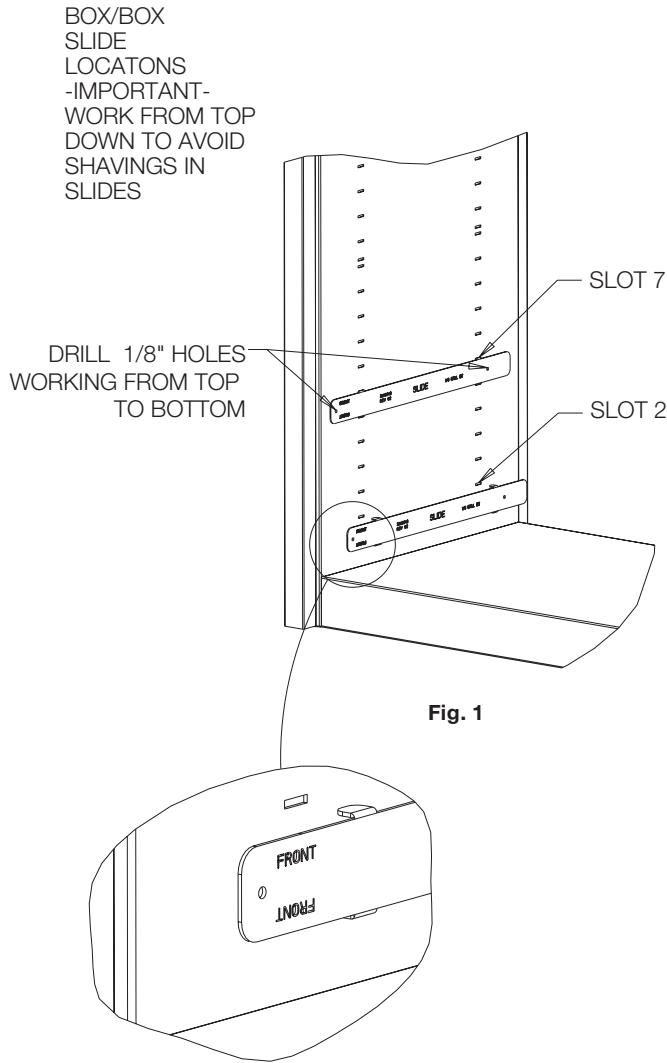
### Step 5

With drawer slides open, attach each slide to side panel with (2) #10 X 3/8" screws.

### Step 6

With drawer slides open, attach each slide to side panel with (2) #10 X 3/8" screws.

**Note:** No interlock cable



# Drawer Slides

Part Number: 2MA0582  
Rev. 01

## Template Storage

### FILE

#### Step 1

Working from top down place slide template in proper slots. (FIG. 4)

**Important: Work from top down to avoid shavings in slides. Ensure "front" on drill template is facing desired drawer front direction.**

#### Step 2

Using drill template, drill (2) 1/8" holes for each slide. (FIG. 5)

#### Step 3

Identify left hand and right hand slides (without interlock at back of slide)

#### Step 4

Place LH and right hand slides in slots 3 (FIG. 2)

#### Step 5

With drawer slides open, attach each slide to side panel with (2) #10 X 3/8" screws.

FILE  
SLIDE  
LOCATONS  
-IMPORTANT-  
WORK FROM TOP  
DOWN TO AVOID  
SHAVINGS IN  
SLIDES

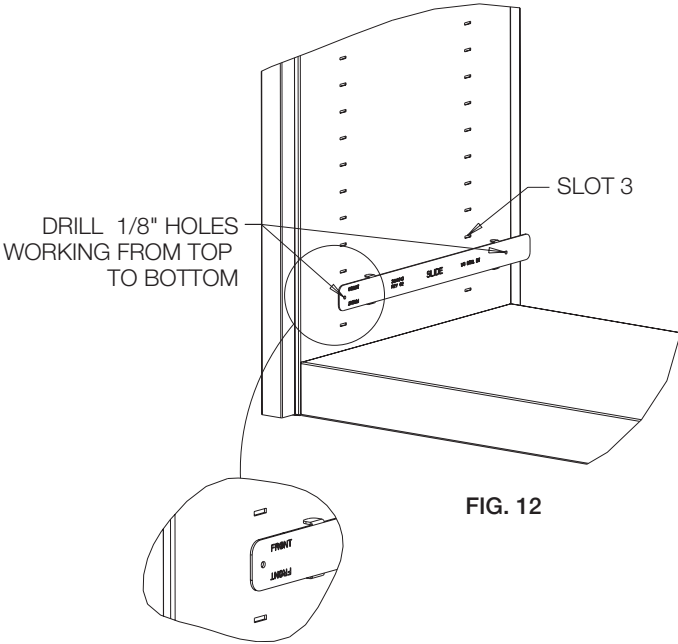


FIG. 12

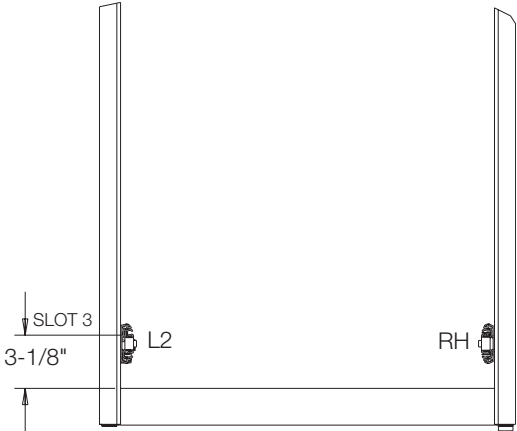


FIG. 13

# Drawer Slides

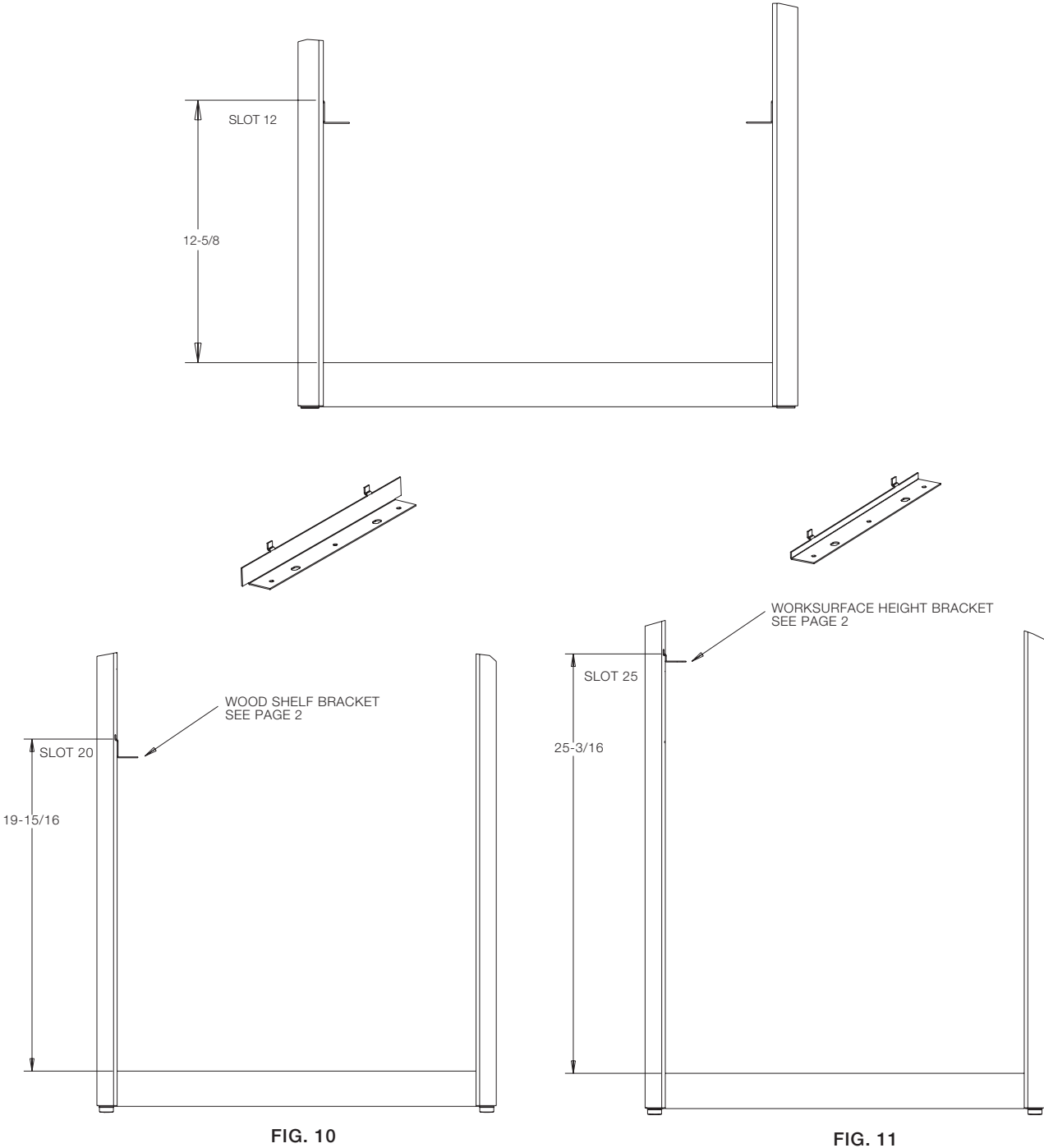
# Template Storage

Part Number: 2MA0582  
Rev. 01

### LOCK CATCH TO SIDE PANEL

**Step 1**  
Install wood shelf brackets to side panel using and wood shelf brackets for credenza height and work surface brackets for work surface height. (FIG. 10) and (FIG. 11)

**Step 2**  
Place shelf or work surface on top of brackets.





# Drawer Slides

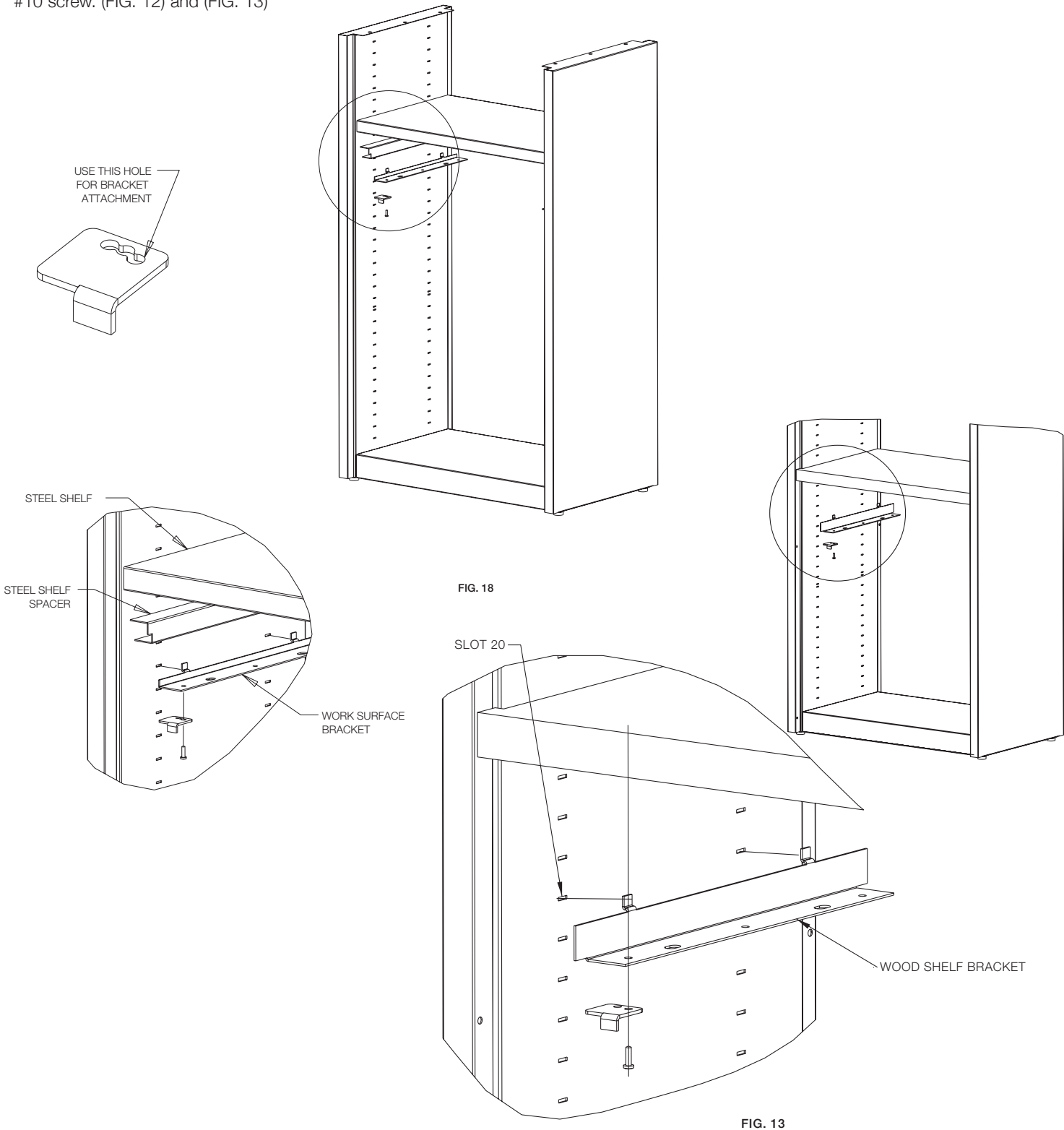
Part Number: 2MA0582  
Rev. 01

Template Storage

## LOCK CATCH TO SIDE PANEL, con't

### Step 3

With lock catch in place, attach with #10 screw. (FIG. 12) and (FIG. 13)



# Drawer Slides

Part Number: 2MA0582  
Rev. 01

Template Storage

## LOCK CATCH TO SIDE PANEL, STEEL SHELF

**Step 3**  
Slide shelf spacer into each end of steel shelf.

**Step 4**  
Place shelf onto worksurface bracket already installed into side panel.

**Step 5**  
Attach using #10 screws

**Step 6**  
Remove left hand screw and add lock bracket. Replace screw.

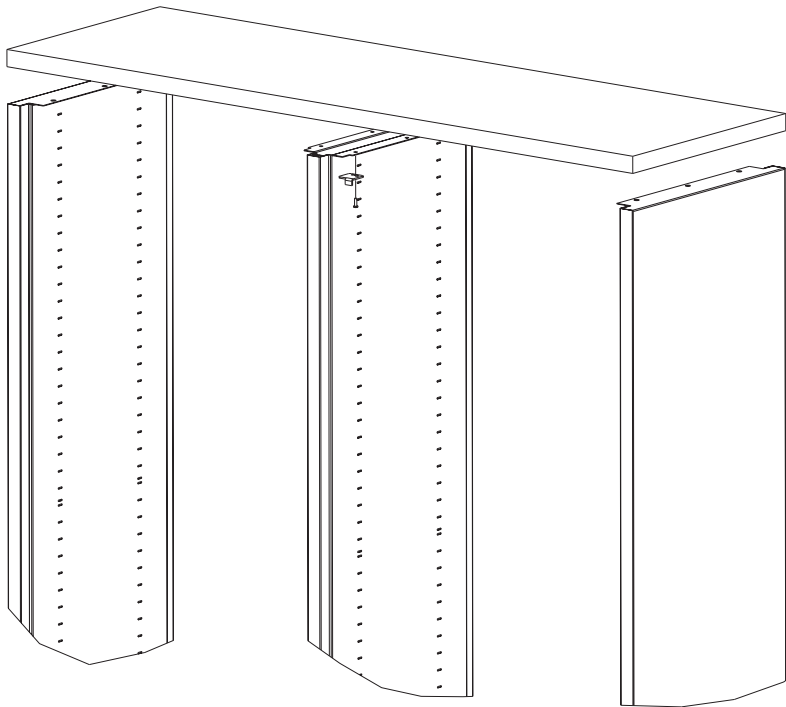
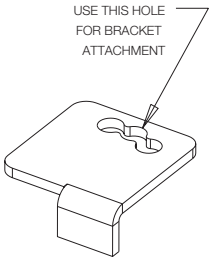


FIG. 20



## Drawer Slides

Part Number: 2MA0582

Rev. 01

## Template Storage

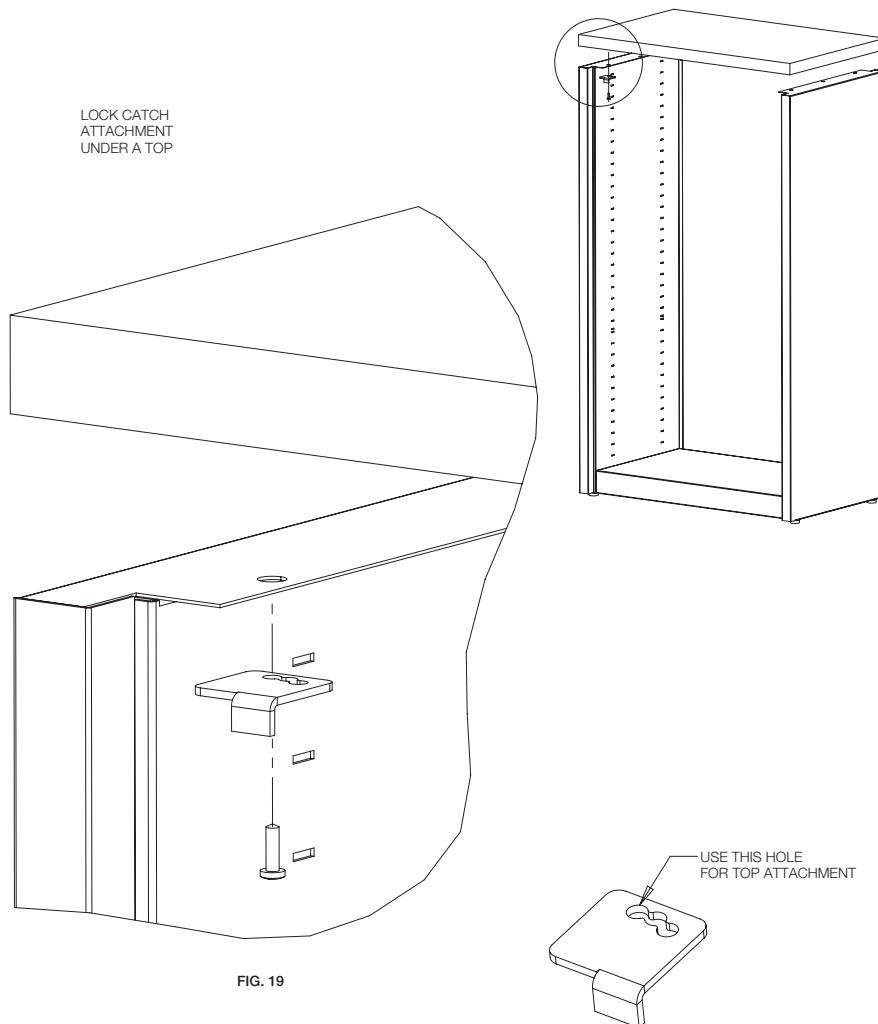
### LOCK TO TOP OF CREDENZA OR WORKSURFACE HEIGHT CASE

#### Step 1

Place wood top on top of side panel.

#### Step 2

With lock catch in place, attach  
with #10 screw. (FIG. 14)



# Drawer Slides

Part Number: 2MA0582  
Rev. 01

## Template Storage

### DRAWER INSTALLATION

#### Step 1

Beginning with bottom opening, fully open LH and RH drawer slides.

#### Step 2

Holding drawer body tilted up at about 10 degrees, insert hook tabs into back bayonets of slide. (FIG. 15)

#### Step 3

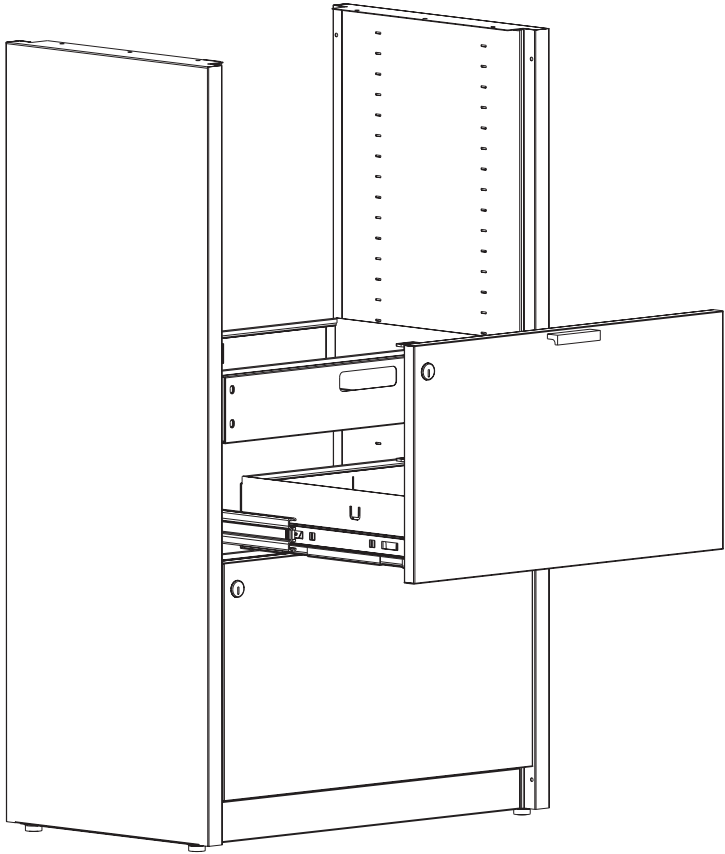
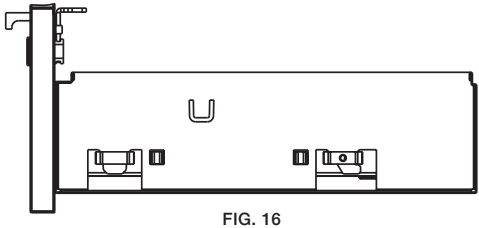
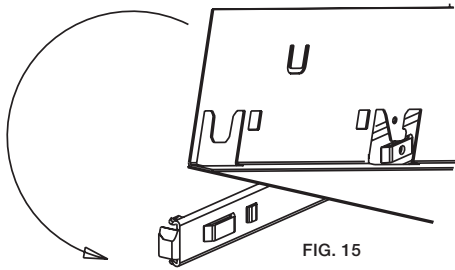
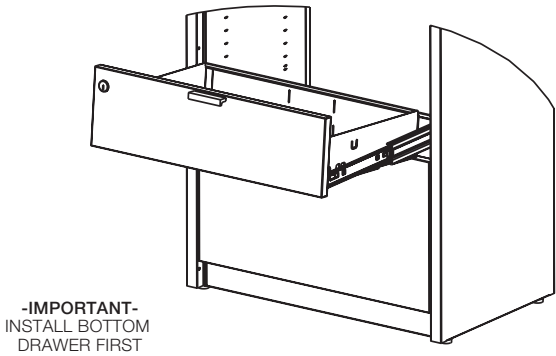
Rotate front of drawer body downward while guiding front tabs in front of slide.

#### Step 4

Check that drawer body is fully seated and anti-dislodgment tabs are engaged. (FIG. 16)

#### Step 5

For Box/Box/File configuration top drawer is not attached to drawer front. (FIG. 17)



# Drawer Slides

# Template Storage

Part Number: 2MA0582  
Rev. 01

## FILE DRAWER FRONT ALIGNMENT

(To even up drawer gaps)

### Step 1

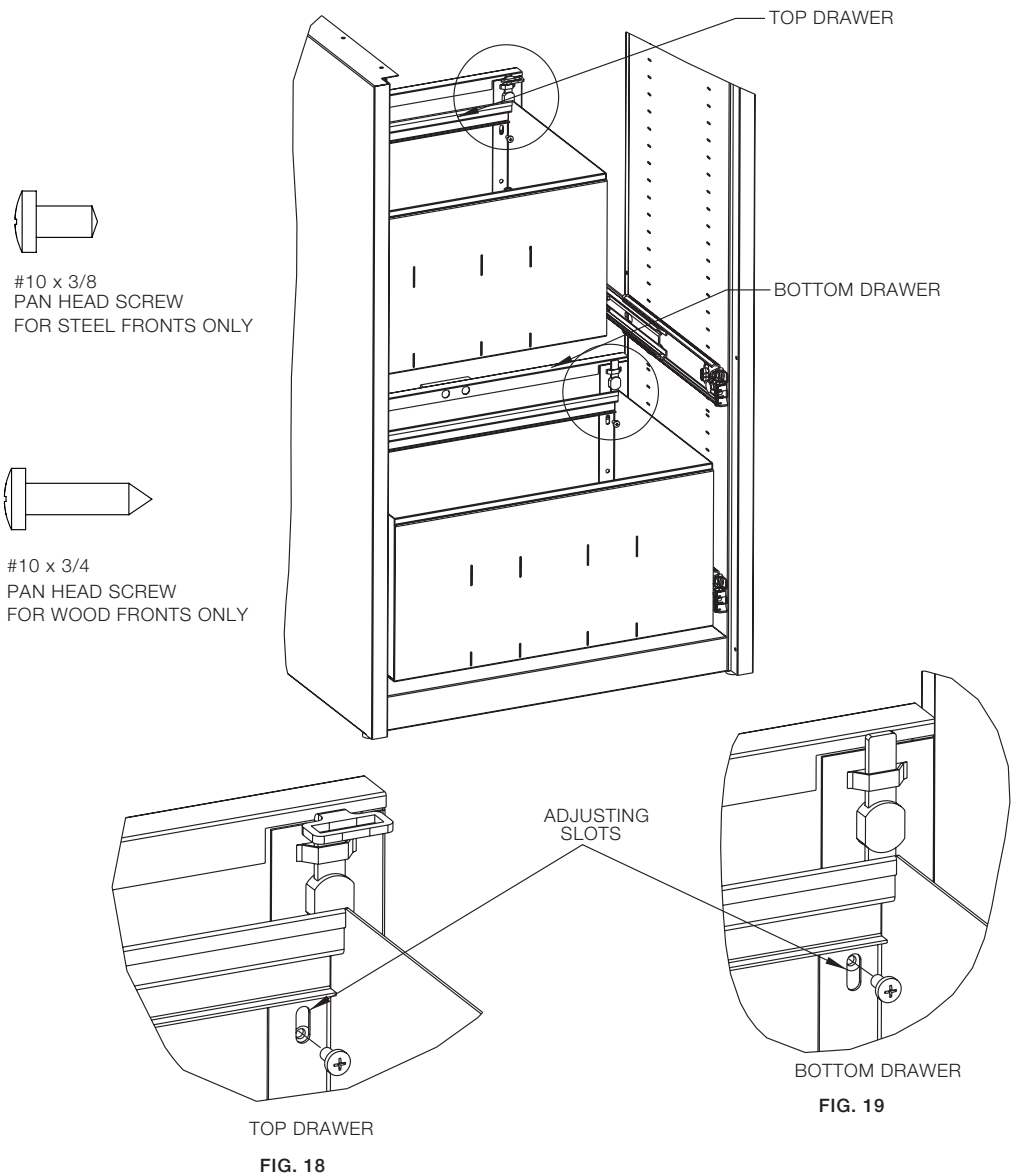
Open drawer and locate (4) screws inside of drawer body.

### Step 2

For bottom drawer loosen (4) screws, slide front towards top of slot and re-tighten (4) screws. (FIG. 18)

### Step 3

For top drawer loosen (4) screws, slide front towards bottom of slot and re-tighten (4) screws. (FIG. 19)



## Drawer Slides

Part Number: 2MA0582

Rev. 01

## Template Storage

Box/Box/File front view Top drawer  
does not attach to drawer front

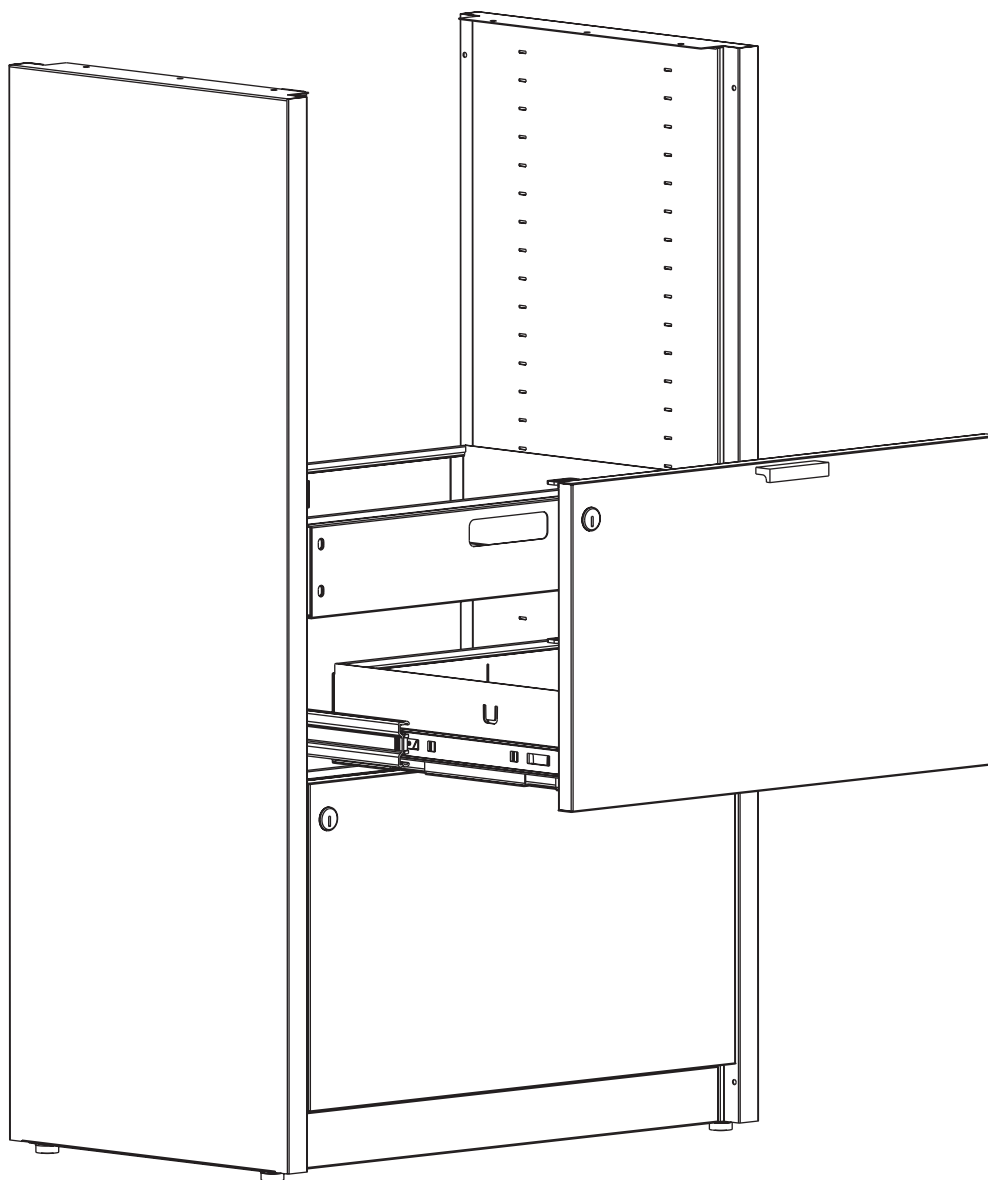


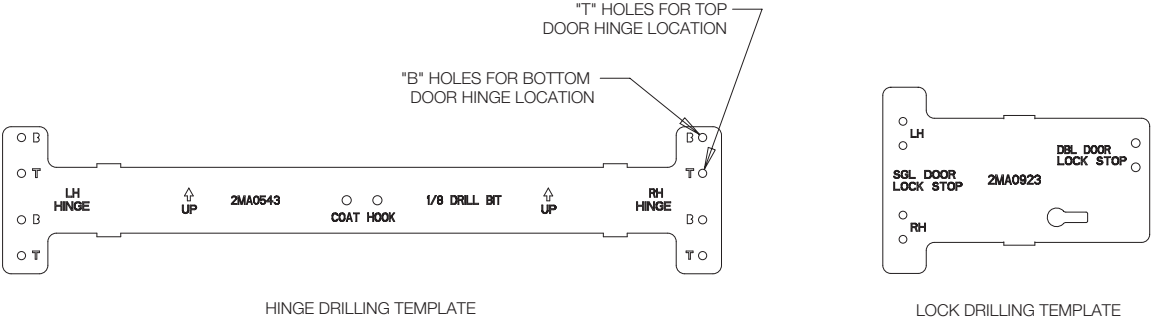
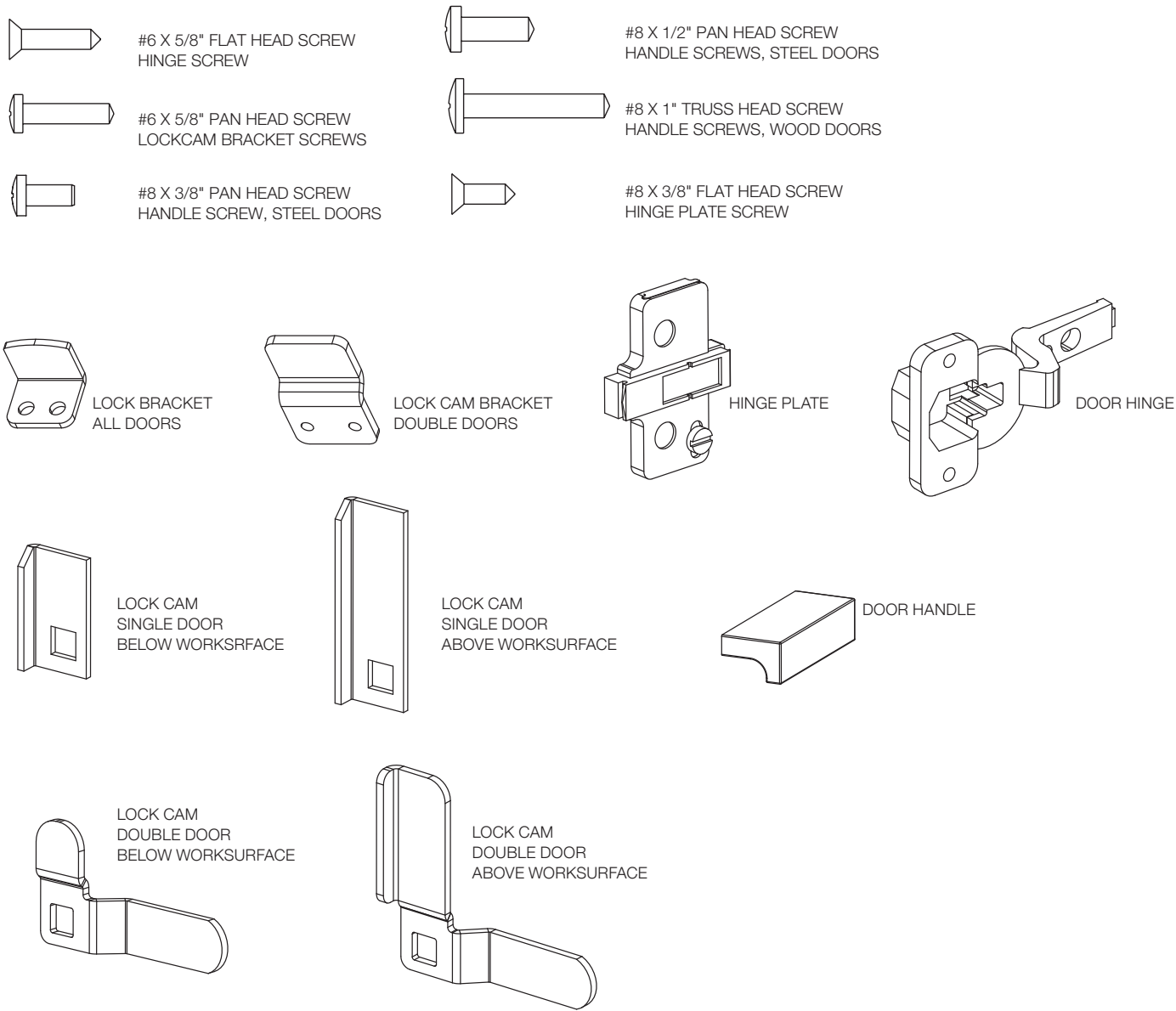
FIG. 20

Hinged Door

Template Storage

Part Number: 2MA0582H01  
Rev. 01

Hardware (shown actual size)



## Hinged Door

Part Number: 2MA0582H01

Rev. 01

Template Storage

### Step 1

Install hinges to door using (2) #6 x 5/8" flat head screws per hinge. Install handles onto doors using (2) #8 x 3/8" pan head screws per handle. Use caution when installing handle screws, do not over tighten. Screw in handle screws by hand with screwdriver. (FIG. 1)

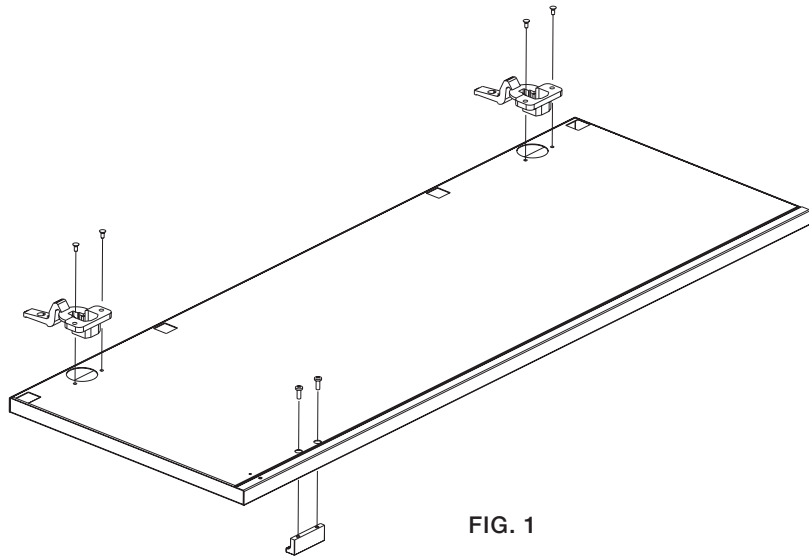
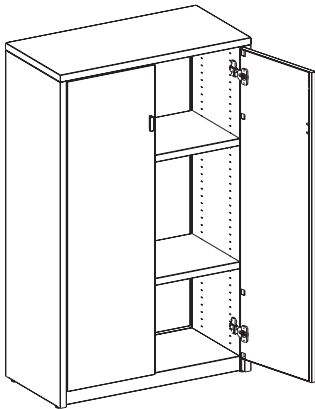


FIG. 1



# Hinged Door

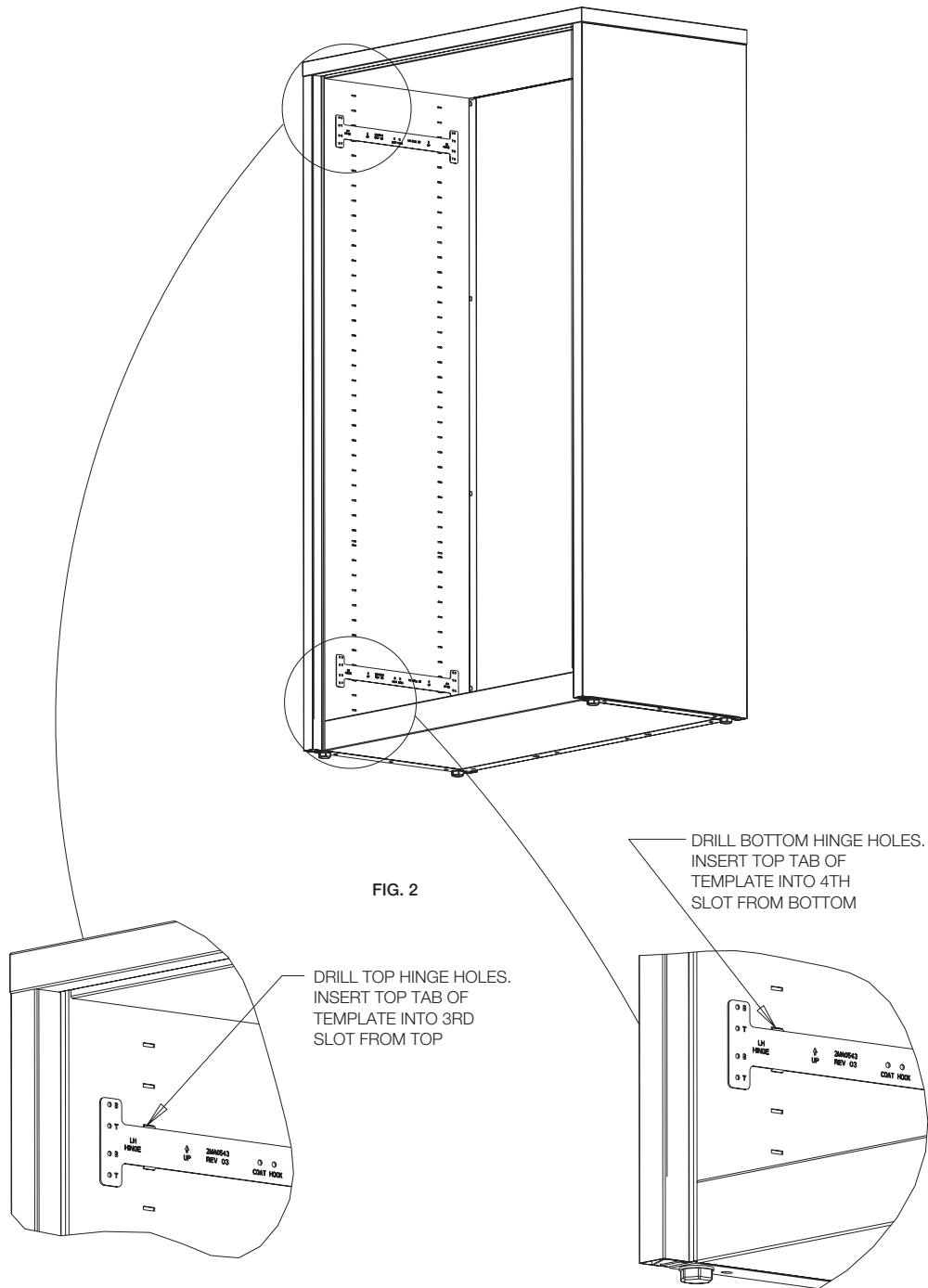
## Template Storage

Part Number: 2MA0582H01  
Rev. 01

### Step 2-Full Height Doors

For top hinge, insert top tab of hinge drill template into third slot from top. Locate (2) "T" holes for drilling location. Using 1/8" drill bit, drill holes for hinge plate into side panel.

For bottom hinge, insert top tab of hinge drill template into fourth slot from bottom. Locate (2) "B" holes for drilling location. Using 1/8" drill bit, drill holes for hinge plate into side panel.



## Hinged Door

Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 2 – Worksurface Height & Under

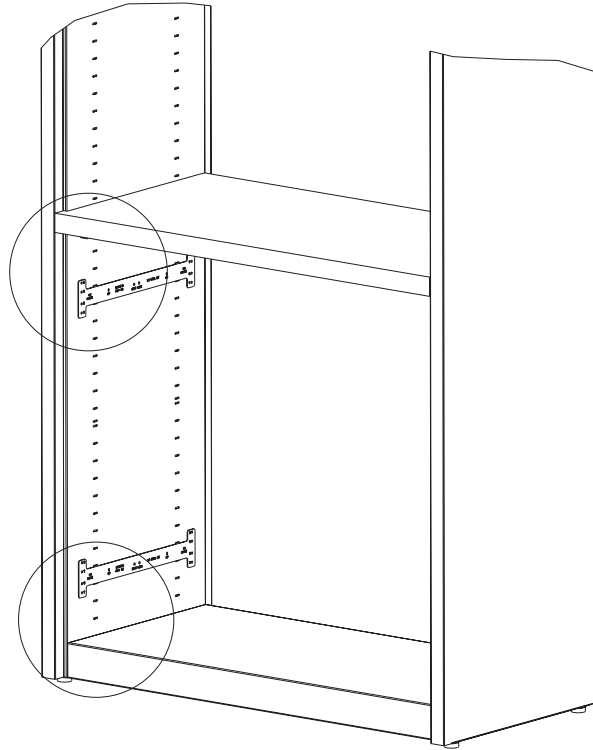
Worksurface Doors (approx 25" high)

For top hinge, insert top tab of hinge drill template into fourth slot from top or under worksurface shelf. Locate (2) "B" holes for drilling location.

Using 1/8" drill bit, drill holes for hinge plate into side panel.

For bottom hinge, insert top tab of hinge drill template into fourth slot from bottom. Locate (2) "B" holes for drilling location.

Using 1/8" drill bit, drill holes for hinge plate into side panel.



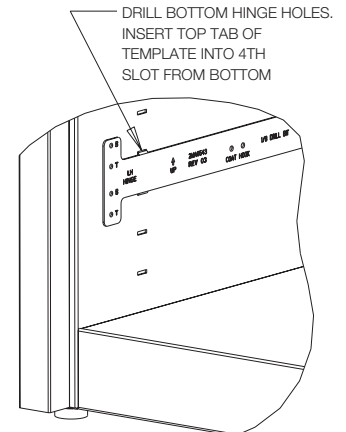
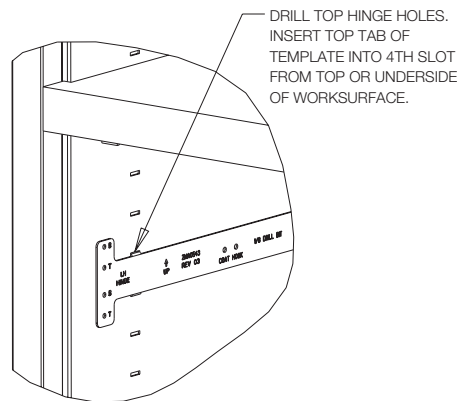
### Step 2 – Hybrid & Other Sized Doors

For top hinge, insert top tab of hinge drill template into third slot from top. Locate (2) "T" holes for drilling location.

Using 1/8" drill bit, drill holes for hinge plate into side panel.

For bottom hinge, attach the hinges per step 3. Mount the door per step 4 using the top hinge. Attach the hinge plate to the bottom hinge. Align the door to the case and use the hinge plate as a guide for drilling location.

Using 1/8" drill bit, drill holes for hinge plate into side panel.



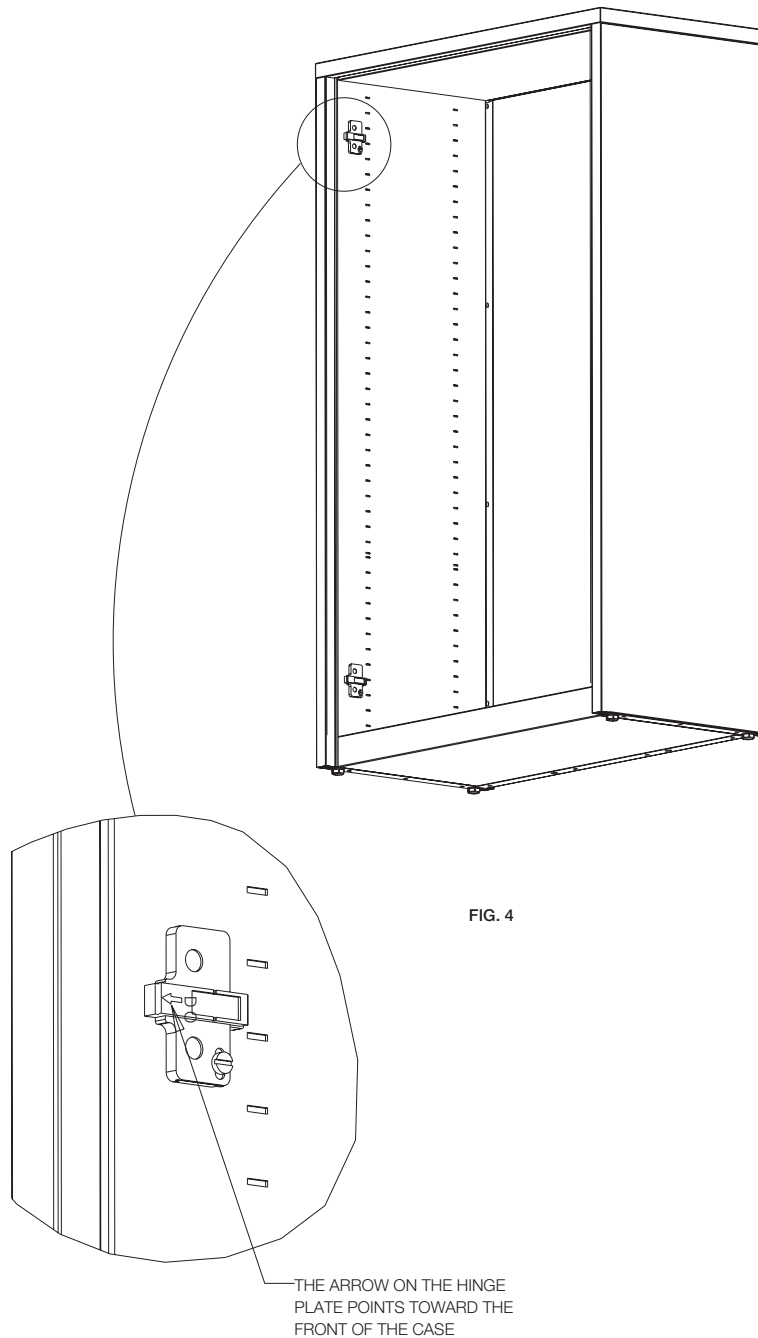
## Hinged Door

Part Number: 2MA0582H01

Rev. 01

### Step 3

Install hinge plates using (2) #8 x 3/8" flat head screws. **NOTE:** The arrow on the hinge plate must point towards the front of the case. (FIG. 3)



## Template Storage

## Hinged Door

Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 4

Install door onto top and bottom hinge plates. (FIG. 4)

### Step 5

For doors with more than 2 hinges, mount hinge plate to middle hinge(s). Use holes in hinge plate to mark holes for drilling 1/8" holes. Rotate hinge with hinge plate out of way and drill 1/8" holes. Rotate hinge with hinge plate back into open position and attach hinge plate using (2) #8 x 3/8" flat head screws.

### Step 6

Install door bumpers onto door at top and bottom shelf locations.

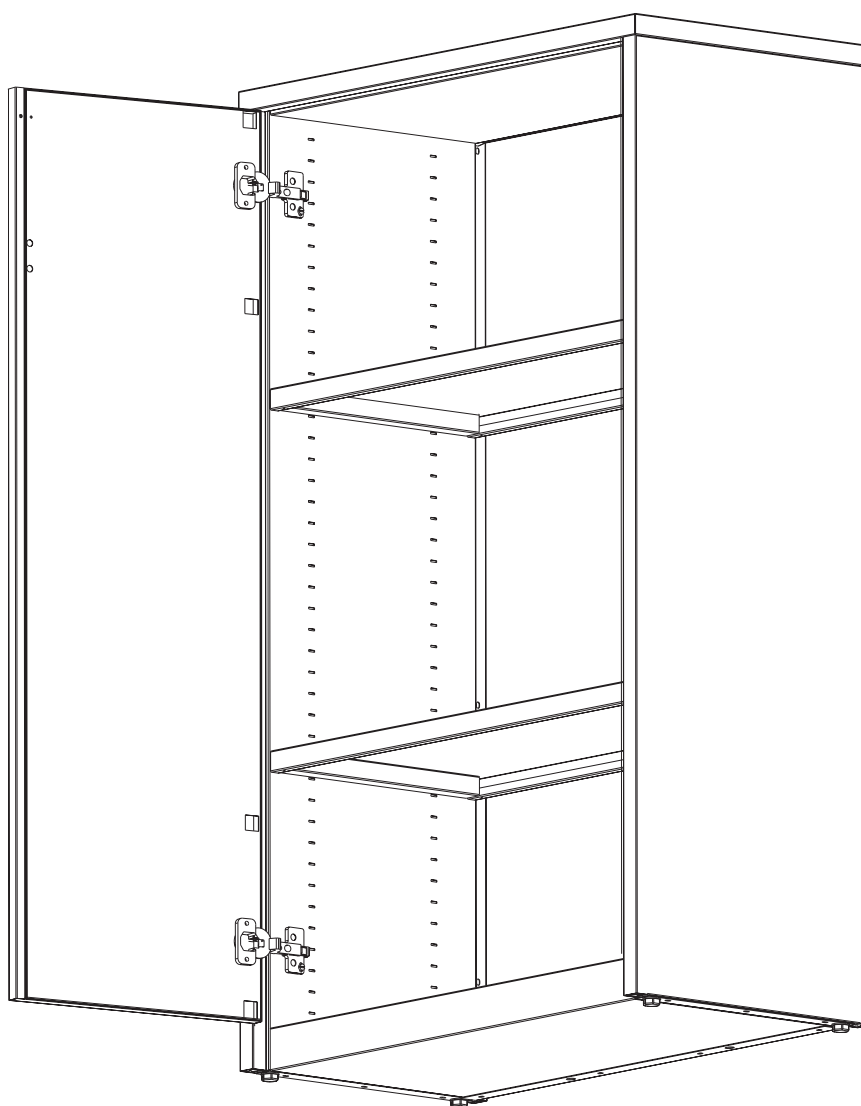


FIG. 5

# Hinged Door

Part Number: 2MA0582H01  
Rev. 01

## Template Storage

### Double Door Units—Locking

For single door units skip to step 11.

*The following steps are for locking doors only.*

### Step 7

Locate and mark center of top. Align locating arrow on drilling template with center mark on the top. Using 1/8" drill bit, drill holes for "double door lock stop." Attach lock bracket using (2) #8 X 1/2" pan head screws. (FIG. 5)

### Step 8

Attach lock pawl bracket to left hand door using (2) #6 x 5/8" pan head screws. (FIG. 5)

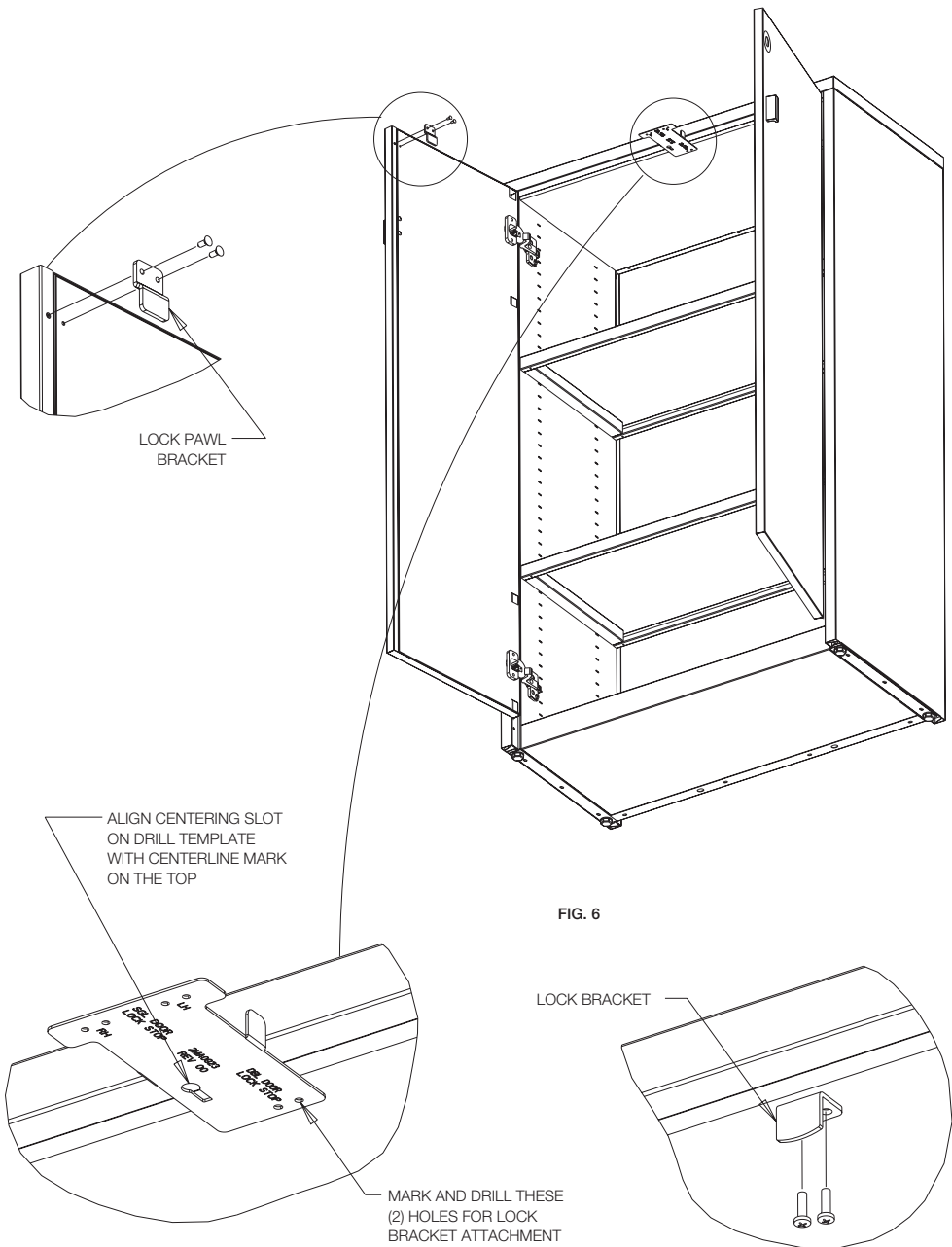


FIG. 6

## Hinged Door

Part Number: 2MA0582H01

Rev. 01

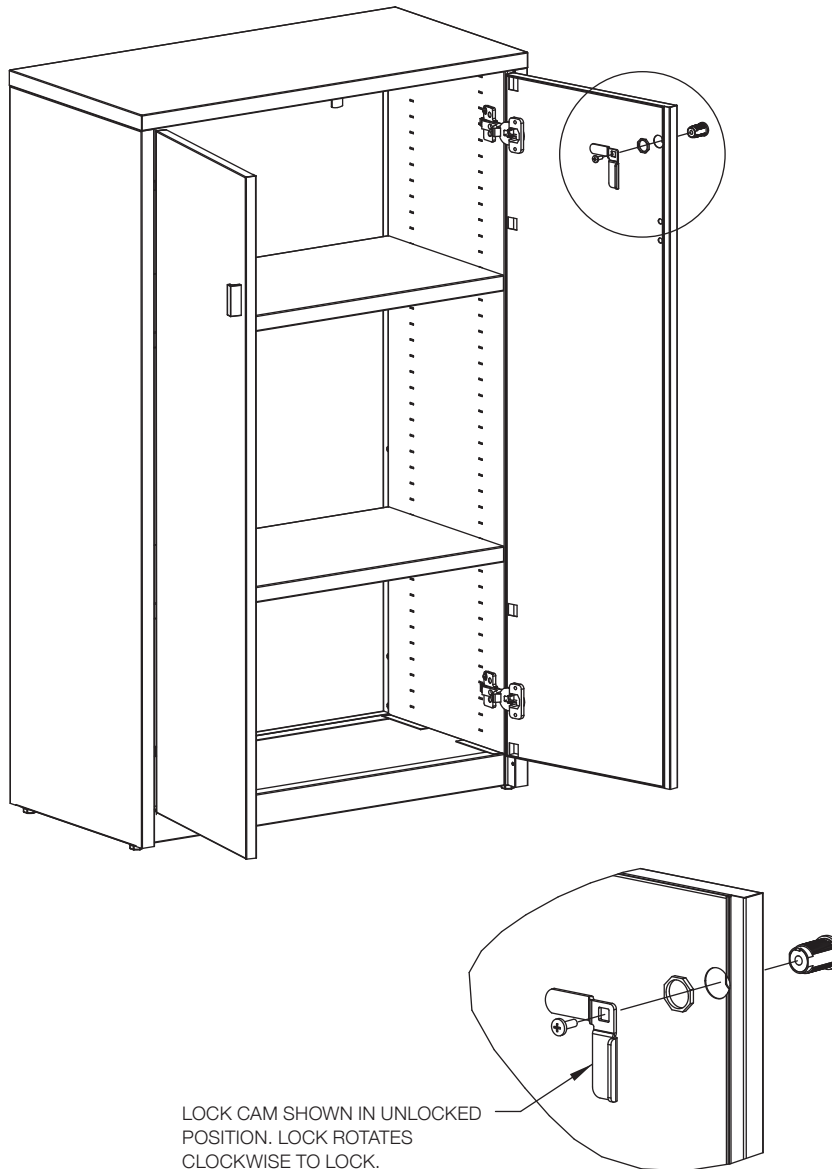
## Template Storage

*The following steps are for  
locking doors only.*

### Step 9

Attach lock housing to right hand door and  
attach lock pawl to lock housing. (FIG. 6)

FIG. 6



# Hinged Door

Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Single Door Units

The following steps are for locking doors only.

#### Step 10

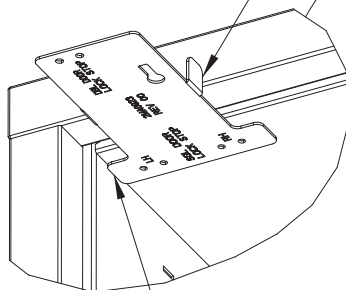
Place drill template against underside of top with flanges upward. Slide drill template against side panel. Using 1/8" drill bit, drill "LH" holes for lock bracket on left hand side of unit, drill "RH" holes for lock bracket on right hand side. Attach lock bracket using (2) #8 X 1/2" screws. (FIG. 7)

#### Step 11

Attach lock housing to right hand door and attach lock pawl to lock housing. (FIG. 7)

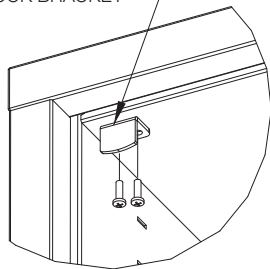
#### SINGLE DOOR UNITS

ORIENT DRILL TEMPLATE SO  
TABS ARE POINTING UPWARD  
AND PUSHED AGAINST FRONT  
OF TOP



SLIDE DRILL TEMPLATE  
UNTIL IT STOPS AGAINST  
SIDE PANEL

LOCK BRACKET

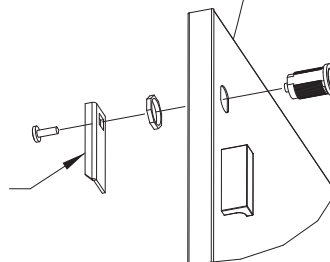


#### NOTE:

FOR A LOCK ON THE LEFT SIDE, LOCK  
ROTATES COUNTER-CLOCKWISE TO LOCK.  
FOR A LOCK ON THE RIGHT SIDE,  
LOCK ROTATES CLOCKWISE TO LOCK

LOCK CAM SHOWN  
IN UNLOCKED POSITION

FIG. 7



Sliding Door

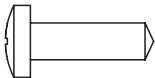
Template Storage

Part Number: 2MA0582H01  
Rev. 01

Hardware (shown actual size)



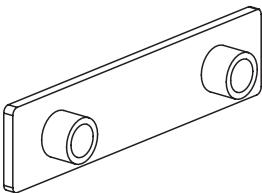
#6 X 5/8" FLAT HEAD SCREW  
MID AND TOP EXTRUSION SCREW



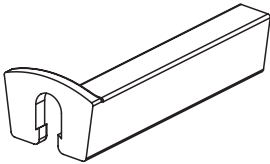
#10 X 5/8" PAN HEAD SCREW  
BASE EXTRUSION SCREW



#8 X 3/8" PAN HEAD SCREW  
HANDLE SCREW



HANDLE GASKET  
(GLASS DOORS ONLY)



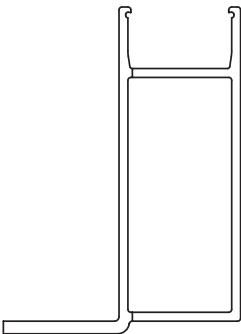
DOOR STOP

TOP CHANNEL  
EXTRUSION  
SIDE PROFILE



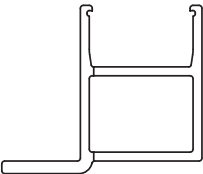
Attaches to underside  
of top or worksurface  
shelf only

BOTTOM CHANNEL  
EXTRUSION  
SIDE PROFILE

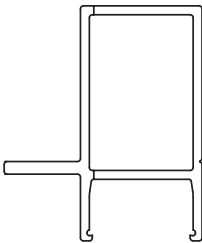


Attaches to  
base only

MID CHANNEL  
DOOR ABOVE SHELF  
EXTRUSION  
SIDE PROFILE



MID CHANNEL,  
DOOR BELOW SHELF  
EXTRUSION  
SIDE PROFILE



Attaches to underside of shelf only

PLASTIC TRACK  
EXTRUSION  
(BLACK)



Snaps into all of these  
extrusions



## Sliding Door

Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 1

Attach handles to doors using (2) #8 x 3/8" pan head screws. For glass doors, install handle gasket before handle and screws. Use caution when installing handle screws, do not over tighten. Screw in handle screws by hand with screwdriver. (FIG. 1)

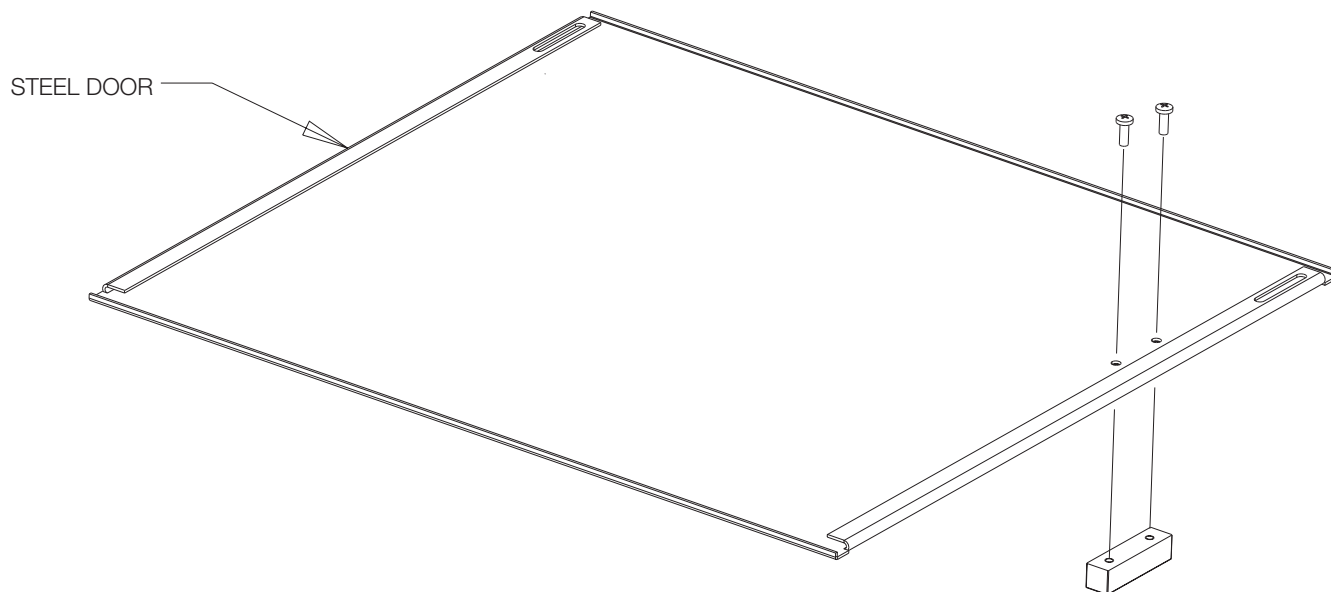
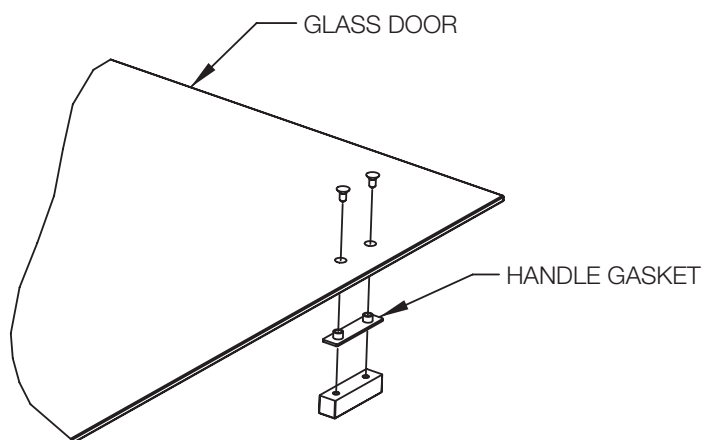


FIG. 1



## Sliding Door

Part Number: 2MA0582H01  
Rev. 01

## Template Storage

### Step 2 - Bottom Channel Only

Lay unit down on its back. Place aluminum base extrusion on base of unit. Mark the locations for pilot holes through the holes in base extrusion and drill 1/8" pilot holes if desired. Attach aluminum base extrusion to base of unit using #10 X 5/8" self drilling screws. (FIG. 2)

### Step 3

Snap plastic track extrusion into base channel extrusion. (FIG. 2)

#### Stand Unit Upright

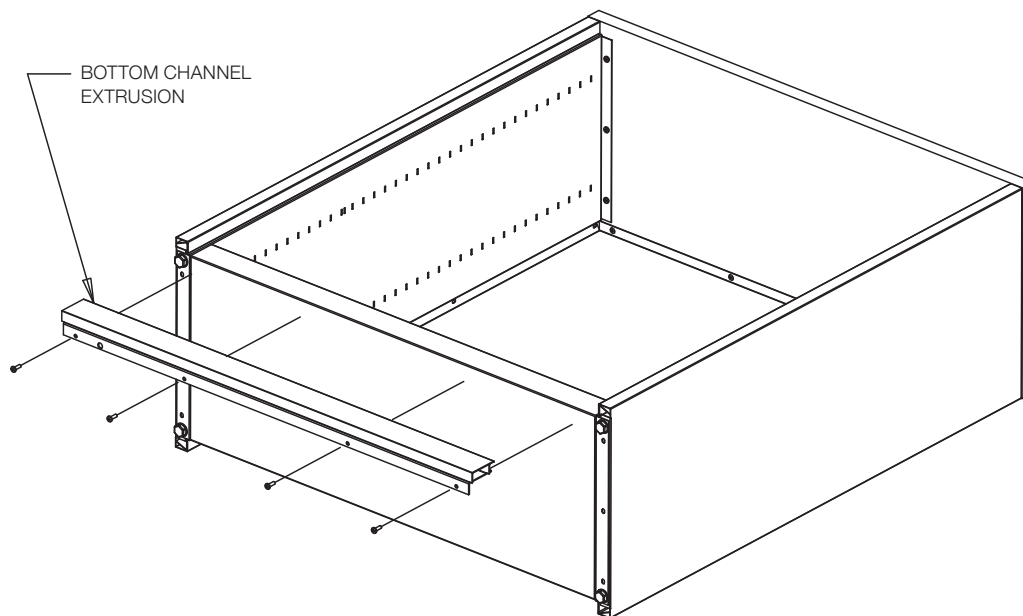
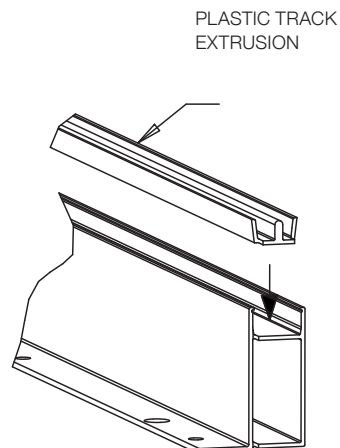


FIG. 2



## Sliding Door

Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 4 - Mid Channels

For partial height sliding doors, attach mid channel extrusion to underside of shelf flange using #6 x 5/8" flathead screws. (FIG. 3)

### Step 5

Snap plastic track extrusion into mid channel extrusion. (FIG. 3)

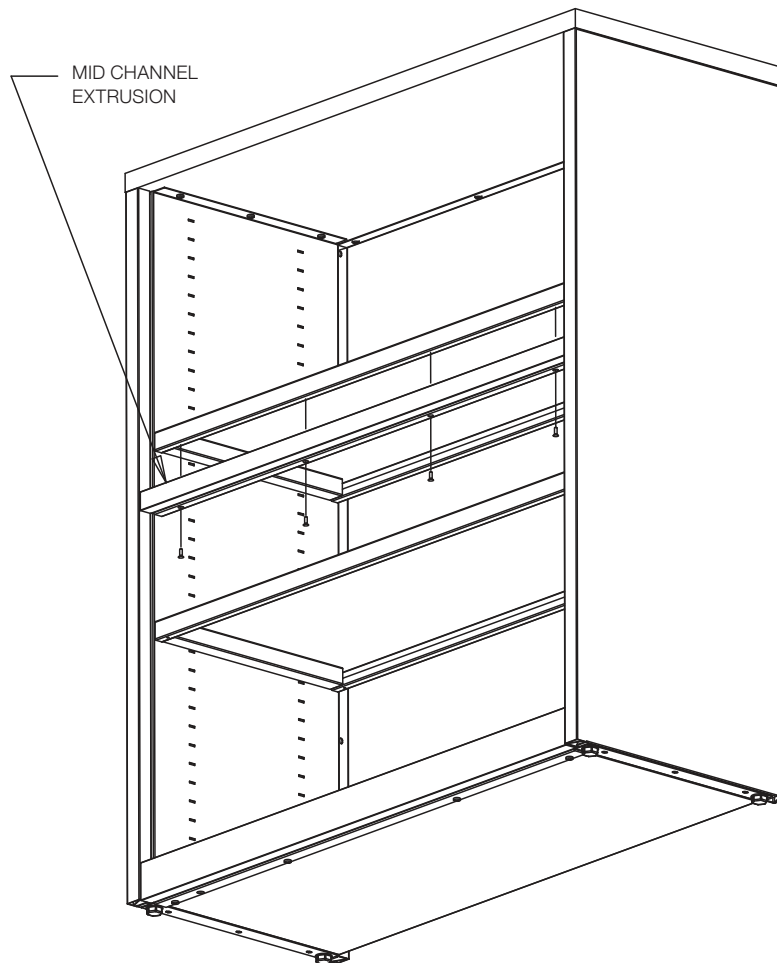
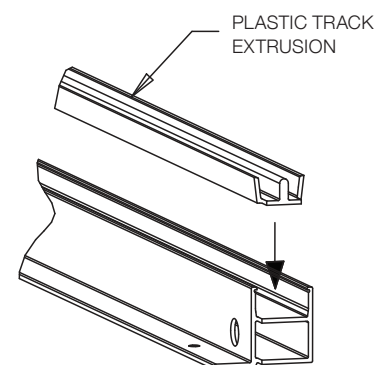


FIG. 3



# Sliding Door

Part Number: 2MA0582H01  
Rev. 01

## Template Storage

### Step 6 – For Steel Shelf with Mid Channel

**IMPORTANT:** This locks the Steel shelf in place to prevent movement.

Insert worksurface shelf bracket into proper height slot. Slide steel shelf spacer bracket to worksurface shelf bracket using (2) #10-24 x 5/8" screws.

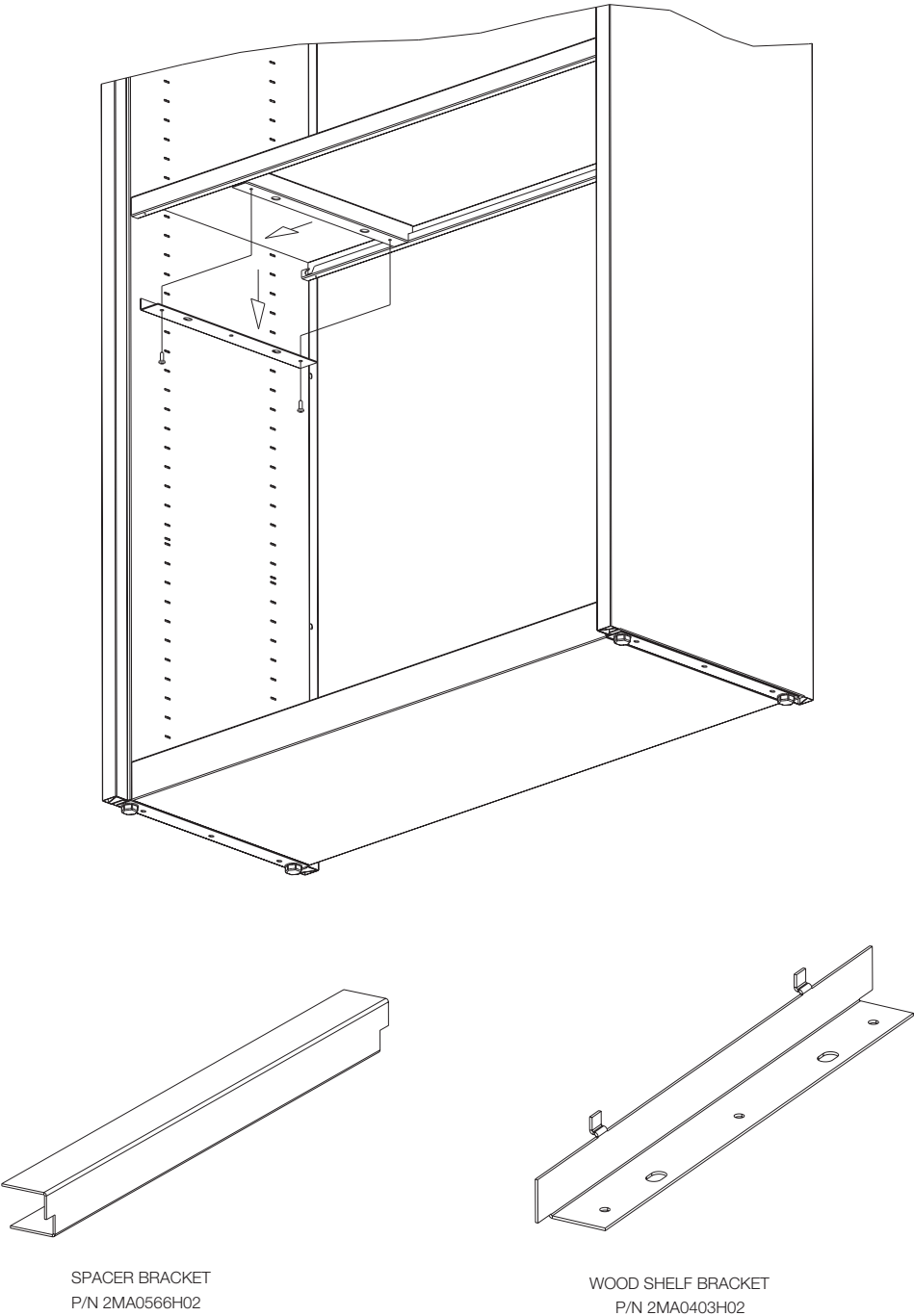


FIG. 4

## Sliding Door

Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 7 – Top Channels

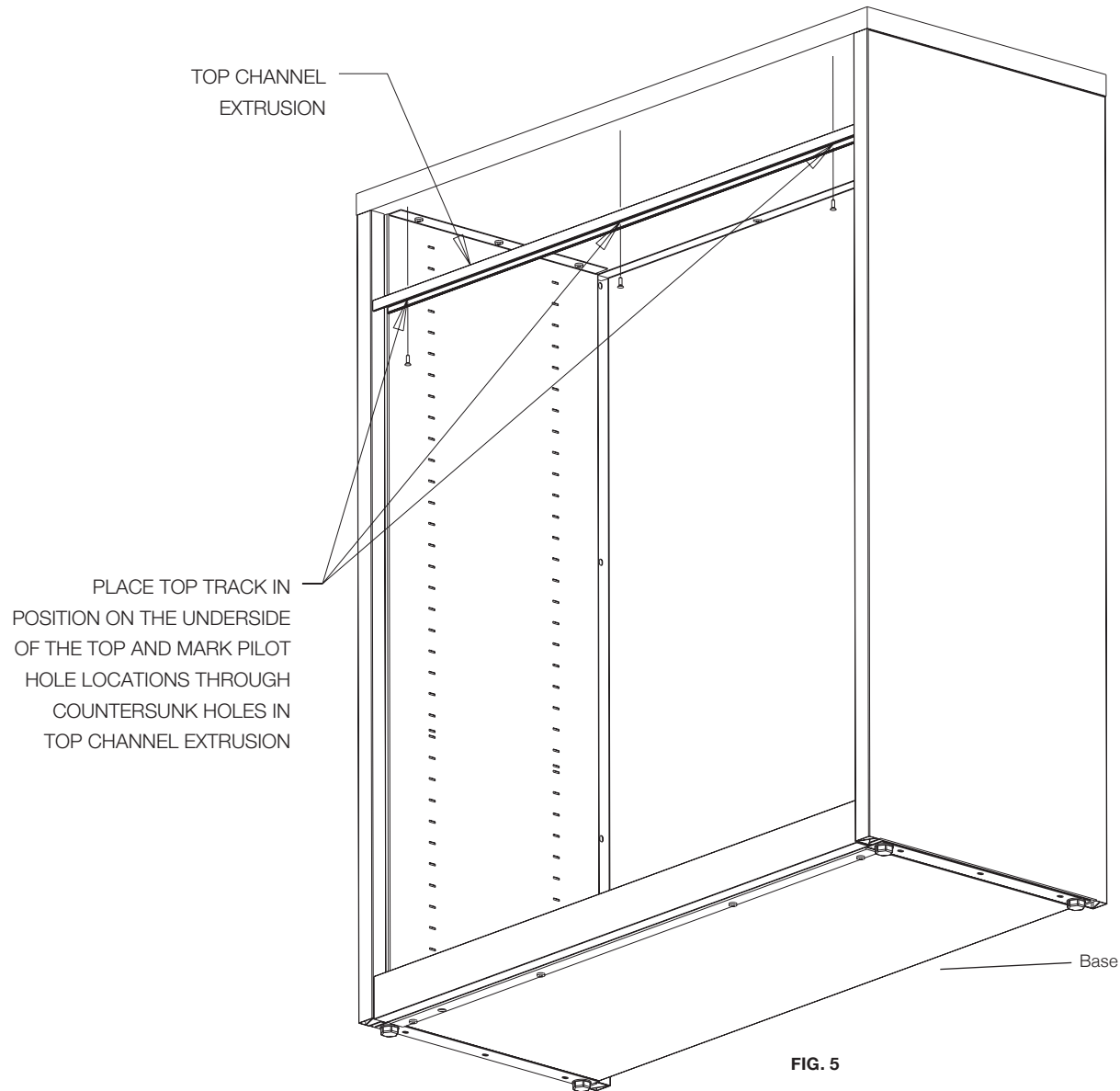
Place aluminum top extrusion on the underside of the top. Locate the front surface of the top extrusion 1/8" inset from the front surface of top. Mark the locations for the pilot holes through the countersunk holes in top extrusion. (FIG. 5)

### Step 8

Remove aluminum top extrusion and drill 3/32" pilot holes. Replace aluminum top extrusion into position and attach to top with #6 x 5/8" flathead screws. (FIG. 4)

### Step 9

Snap plastic track extrusion into top extrusion. (FIG. 4)



# Sliding Door

Part Number: 2MA0582H01  
Rev. 01

## Template Storage

### Step 10

Remove the screws that attach the top or the shelf where the upper track is attached.

### Step 11

Place sliding doors in bottom track as shown with handles outward. The left

hand door must be installed in the rear track and the right hand door in the front track. Lift the front of the top or upper shelf just enough to allow top of doors to slide into top track, making sure each door is in the same track as the bottom.

Lower top or shelves back in place ensuring doors remain in tracks. (Fig 6).

### Step 12

Replace screws removed in step 10.

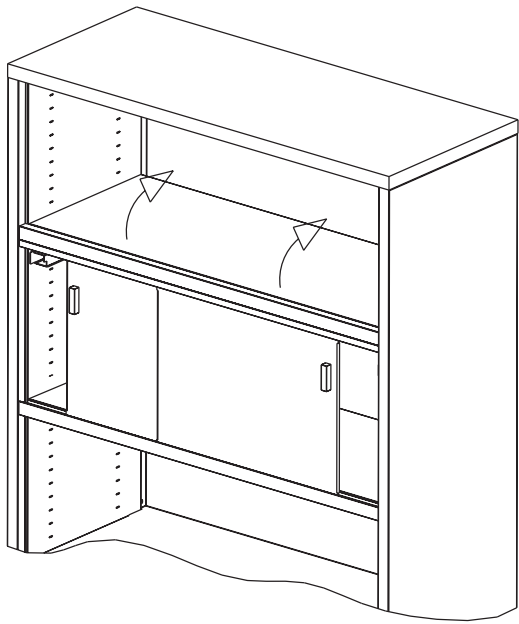
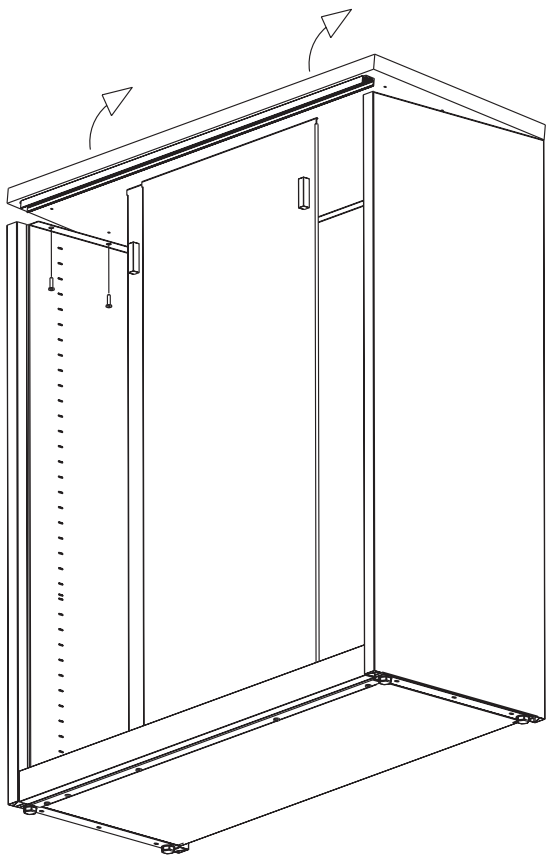


FIG. 6

**NOTE:** FOR GLASS DOORS, FROSTED SIDE GOES TO THE INSIDE OF THE UNIT.

## Sliding Door

Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 13

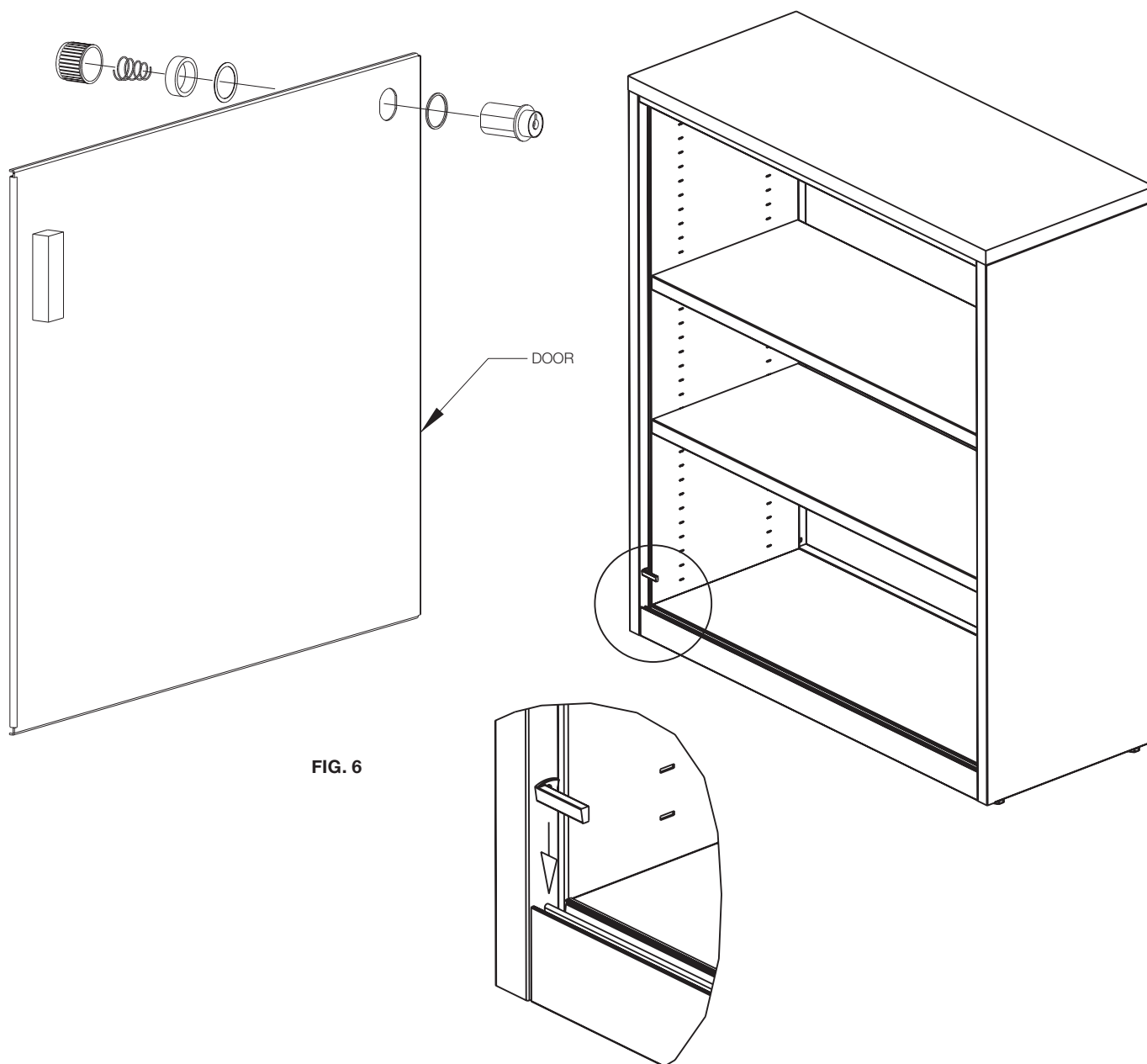
Install door stops by sliding door stop over center rib on plastic track. (FIG. 6)

### Step 14 – Lock Installation

Disassemble lock by unscrewing threaded body from lock housing and locate black O-ring, white nylon washer, spacer ring and spring.

### Step 15 – Steel & Glass Doors

Place black O-ring on lock housing. Insert lock housing into hole on rear door. Place white nylon washer then spacer ring onto lock housing. Insert spring into threaded body and screw onto lock housing tightly.



# Veneer Hybrid

Part Number: 2MA0841  
Rev. 01

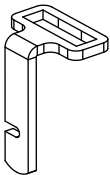
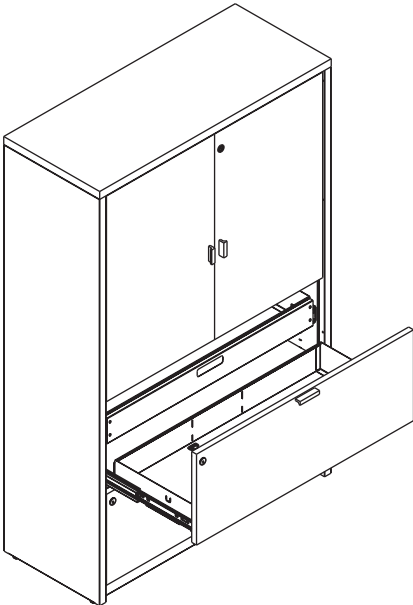
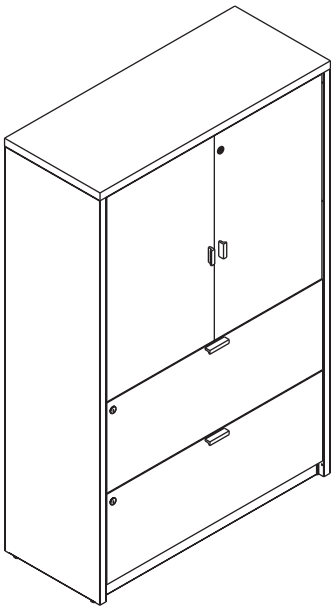
## Template Storage

### For Doors

Refer to hinge or sliding door installation instructions

### For Drawer Slides, Worksurface Shelf, and Lock Catch

Refer to drawer installation instructions.



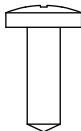
OPEN LOCK PAWL  
FOR TOP/SINGLE  
DRAWER LOCK



#8 X 1" TRUSS HEAD SCREW  
DRAWER HANDLE SCREWS



STRAIGHT LOCK  
PAWL, FOR BOTTOM  
DRAWER LOCK



#10-24 X 5/8" SCREW  
DRAWER FRONT ATTACHMENT,  
LOCK PAWL REINF. BRACKET &  
STEEL SHELF WORKSURFACE BRACKET



# Veneer Hybrid

Part Number: 2MA0841

Rev. 01

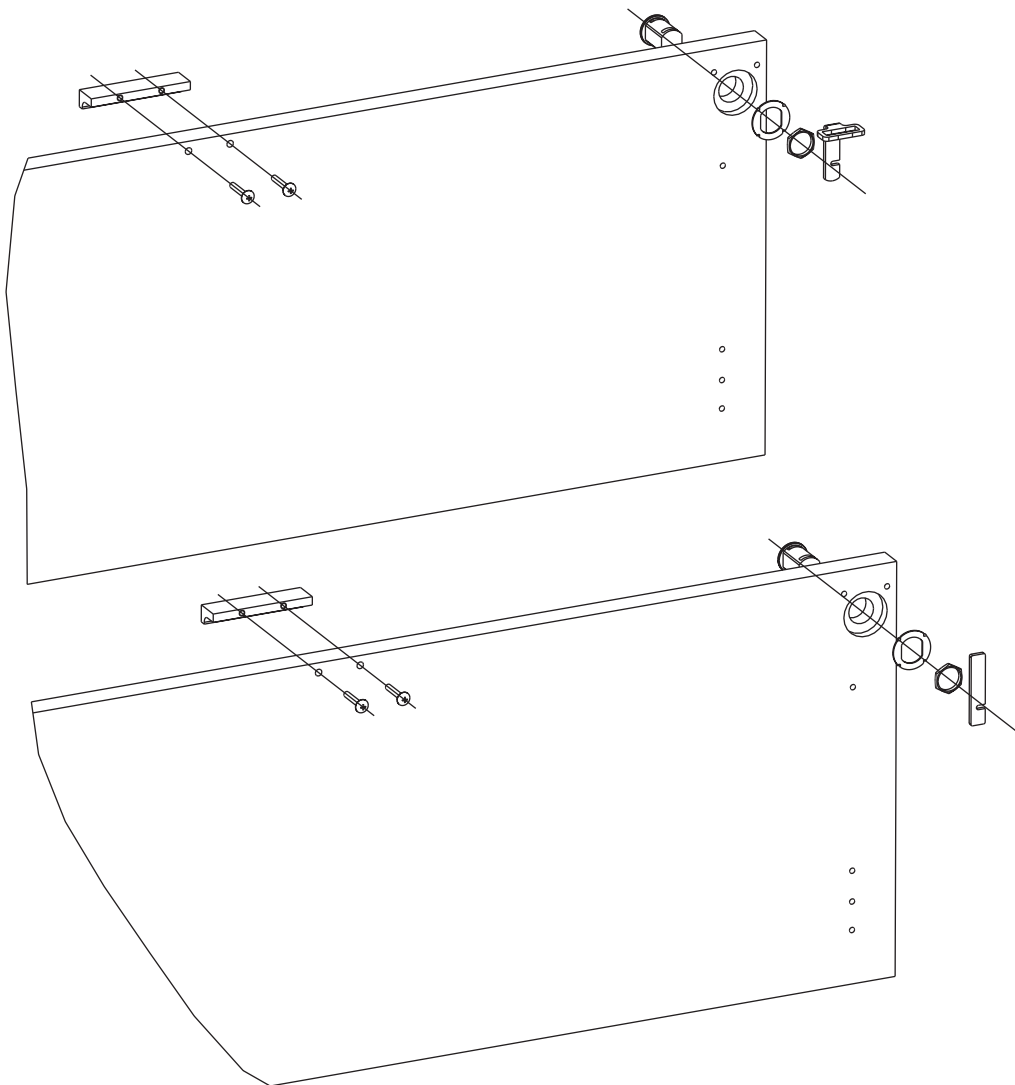
## Template Storage

### Step 1

Attach handles using (2) #10-24 x 5/8" screws.

### Step 2

Assemble locks to drawer fronts - upper drawer uses open lock pawl - lower drawer uses straight lock pawl.



## Veneer Hybrid

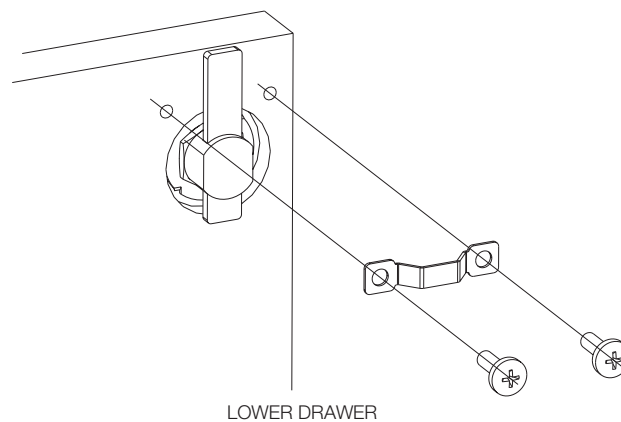
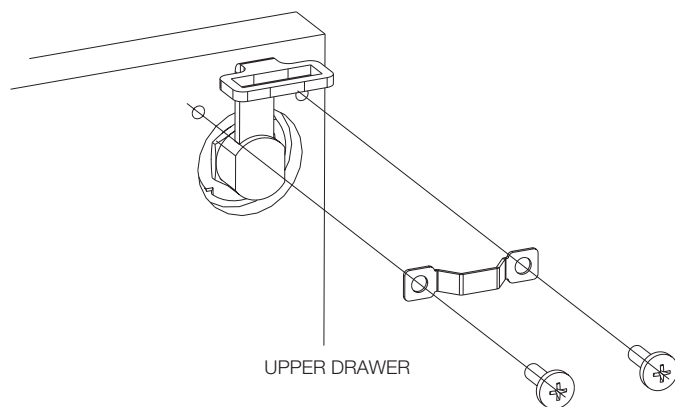
Part Number: 2MA0841

Rev. 01

## Template Storage

### Step 3

Attach lock pawl reinforcement  
using (2) #10-24 x 5/8" screws.



## Veneer Hybrid

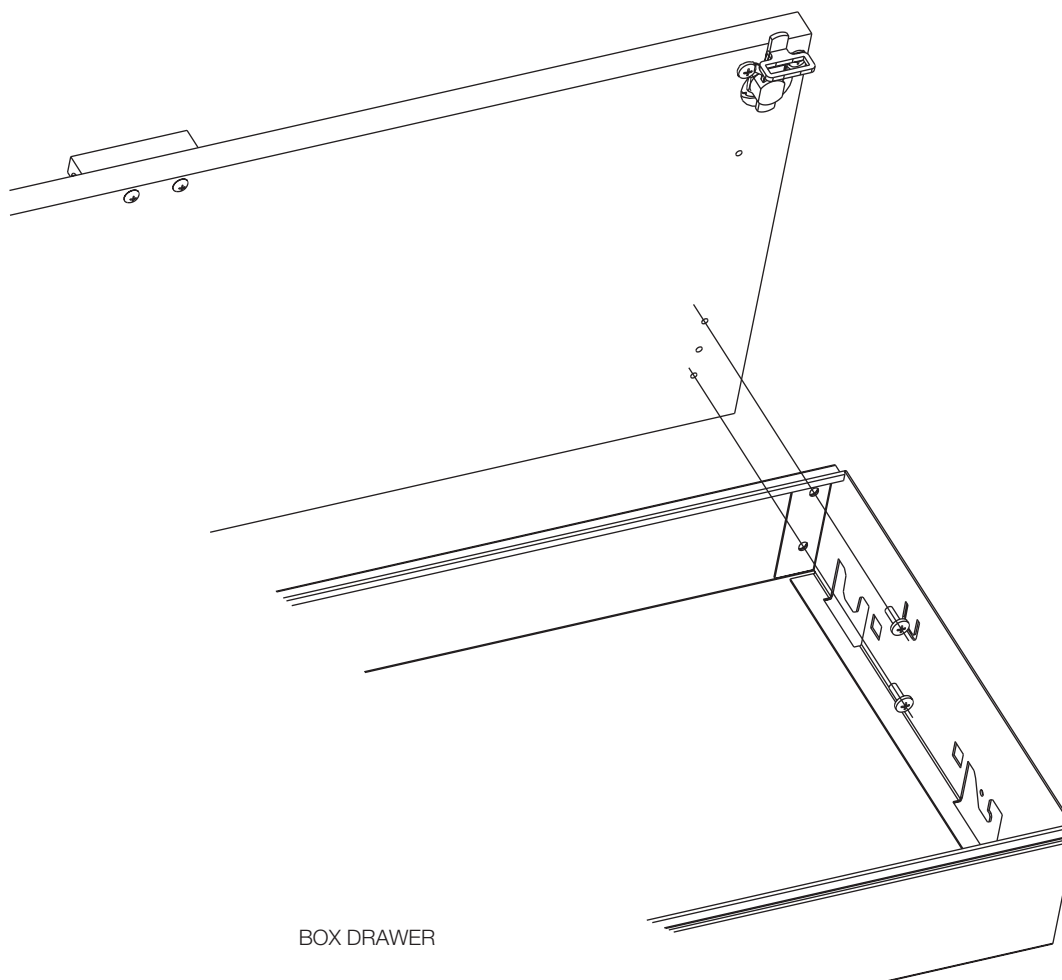
Part Number: 2MA0841

Rev. 01

## Template Storage

### Step 4

Attach box drawer body using 1st and 3rd holes from bottom and (4) #10-24 x 5/8" screws.



## Veneer Hybrid

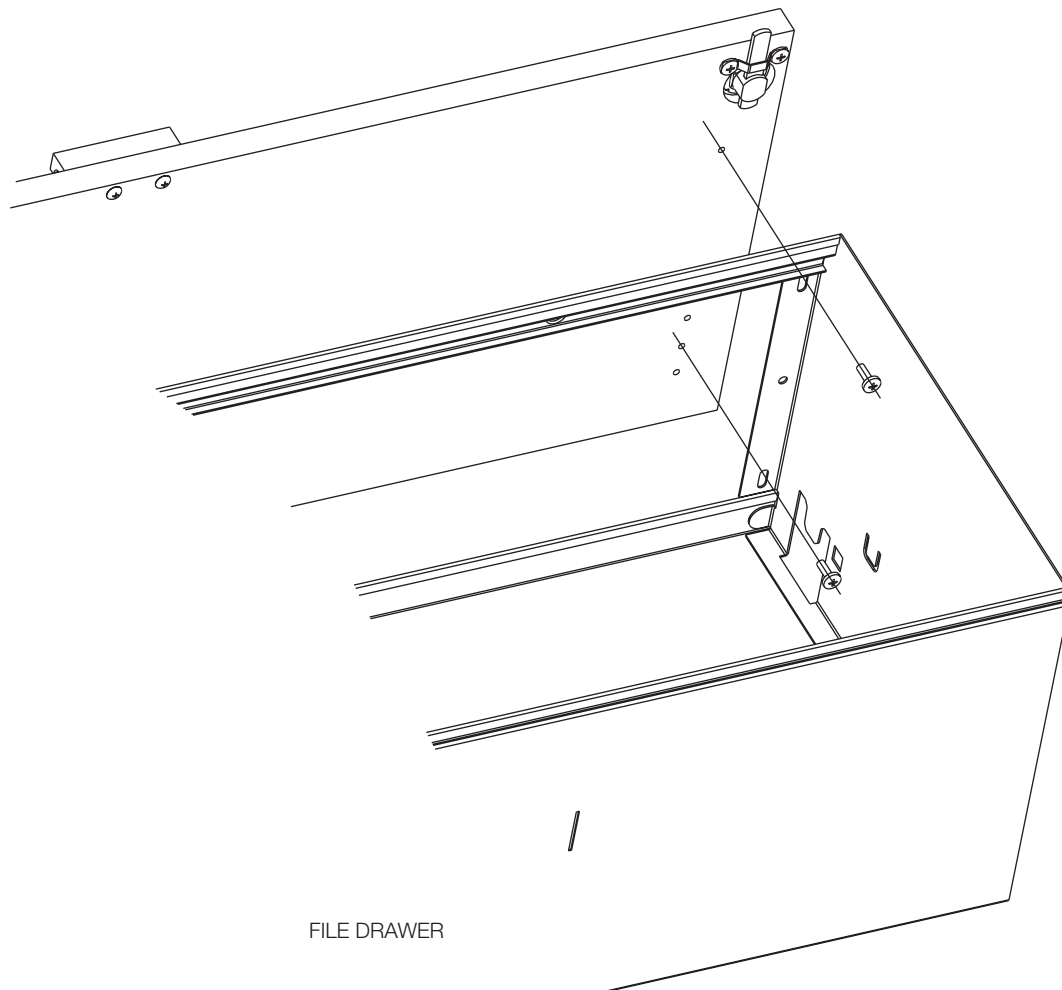
Part Number: 2MA0841

Rev. 01

## Template Storage

### Step 5

Attach file drawer body using 2nd and 4th holes from bottom and (4) #10-24 x 5/8" screws.



## Veneer Hybrid

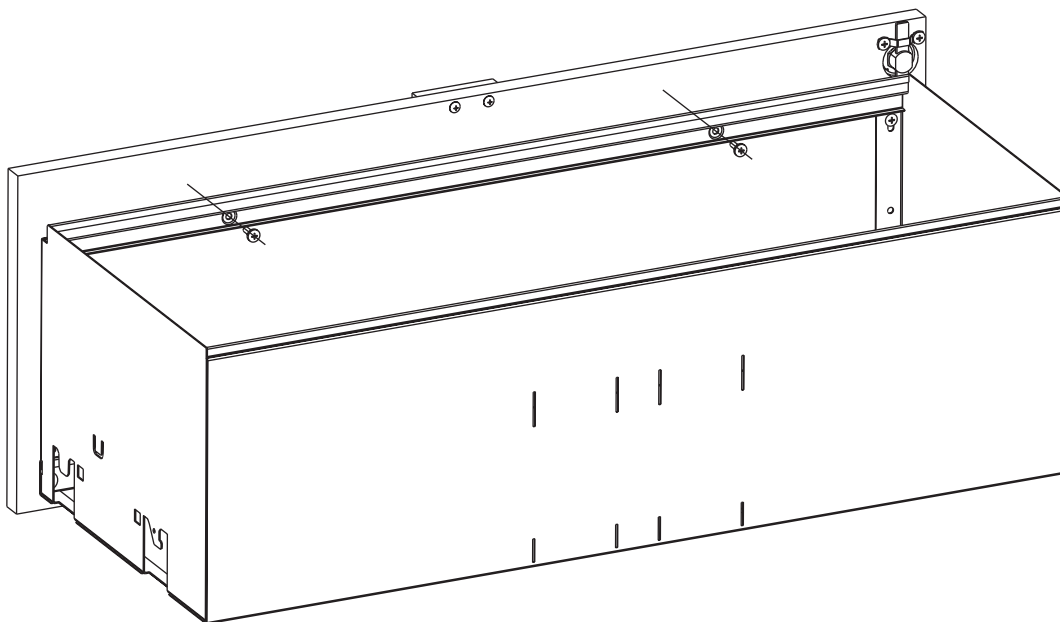
Part Number: 2MA0841

Rev. 01

## Template Storage

### Step 6

Attach file drawer body using 2nd and 4th holes from bottom and (4) #10-24 x 5/8" screws.



## Veneer Hybrid

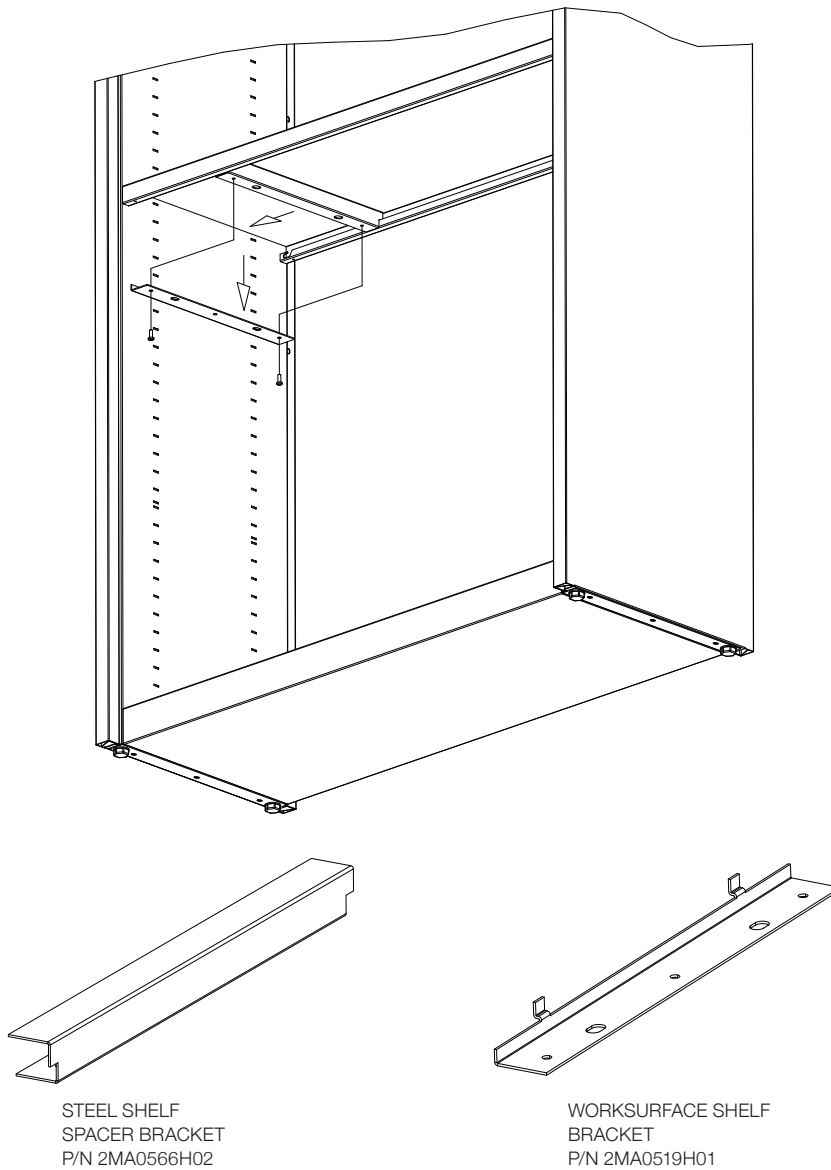
Part Number: 2MA0841

Rev. 01

## Template Storage

### Step 7

insert worksurface shelf bracket into 25th slot. Slide steel shelf spacer bracket onto steel shelf. Attach spacer bracket to worksurface shelf bracket using (2) #10-24 x 5/8" screws.

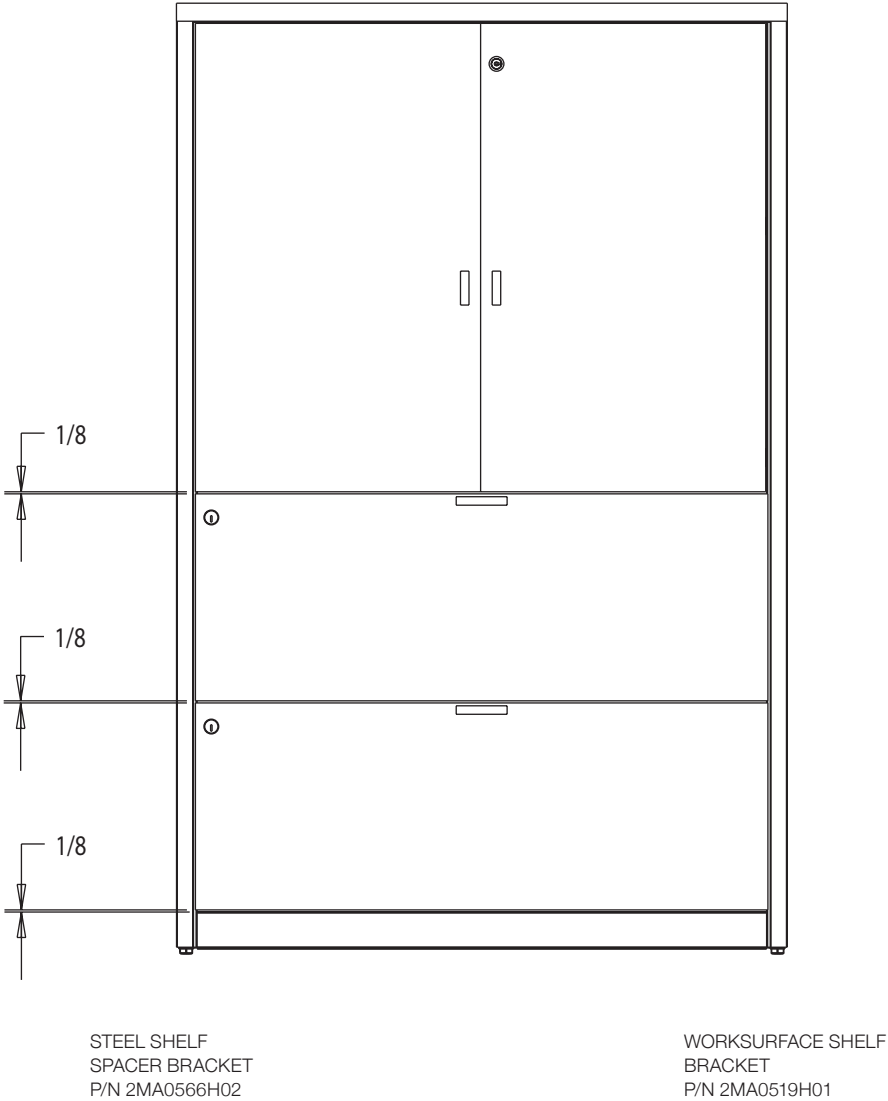


# Veneer Hybrid

Part Number: 2MA0841  
Rev. 01

## Template Storage

**Step 8**  
Adjust Drawer Fronts As Needed To  
Achieve Approximate 1/8" Drawer Gaps.



## Septums

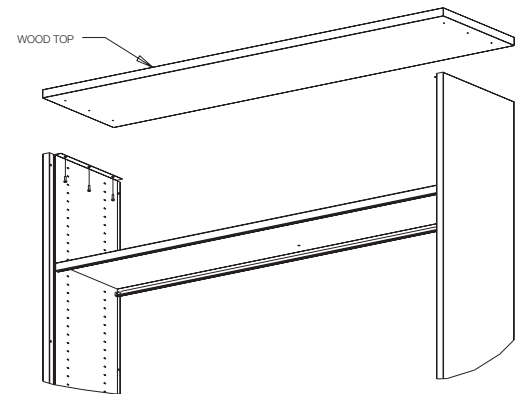
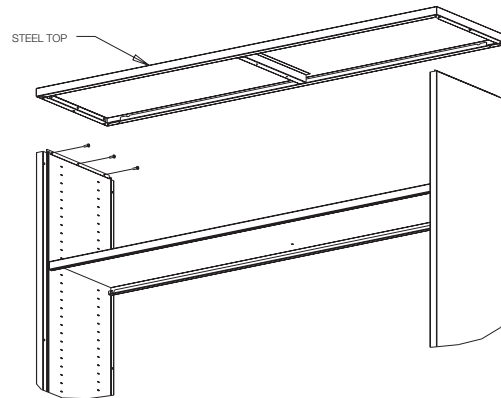
Part Number: 2MA0842

Rev. 01

## Template Storage

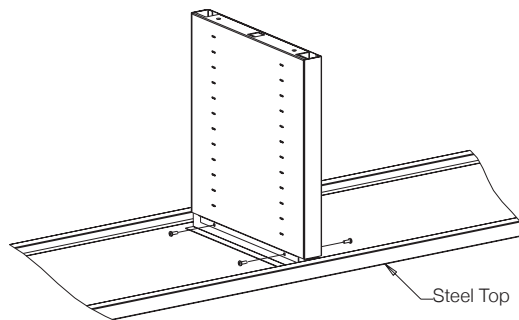
### Step 1

Remove the screws that attach the top & lift top.



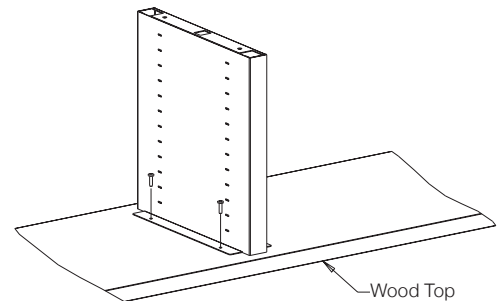
### Step 2 – Steel Top

Attach septum to steel top with channel welded using the four #8 x 1/2" screws. (Fig 1).



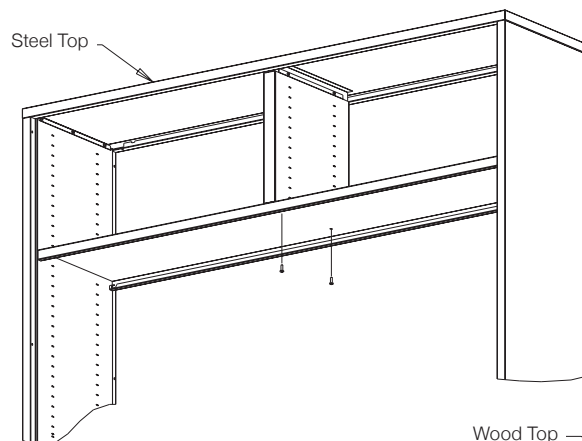
### Step 2 – Wood Top

Attach septum to wood top using the four #10 x 3/4" screws. (Fig 2).



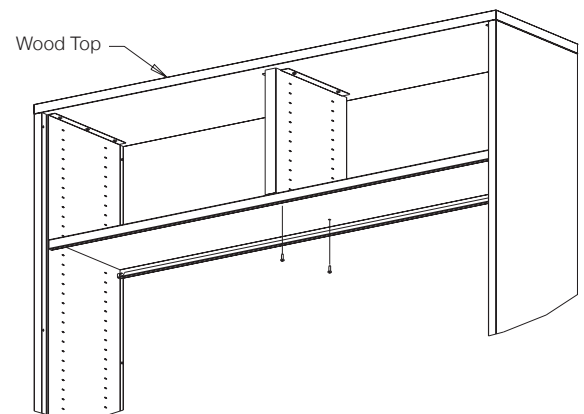
### Step 3

Lower top ensuring the septum is resting on the shelf and reconnect top.



### Step 4

Align septum on to shelf so shelf holes & septum holes are aligned. Attach using the two #10 x 5/8".





# Electrical

## Template Storage

Part Number: 2MA0582H01  
Rev. 01

- NOTE:** 1. Electrical components must be installed in accordance with local regulations and the NEC.  
2. Template product must be mechanically interconnected (contiguous) when electrical components are installed.  
3. Additional copies of these instructions and other Template product installation instructions can be ordered from Knoll Inc. or downloaded from: <http://exchange.knoll.com>

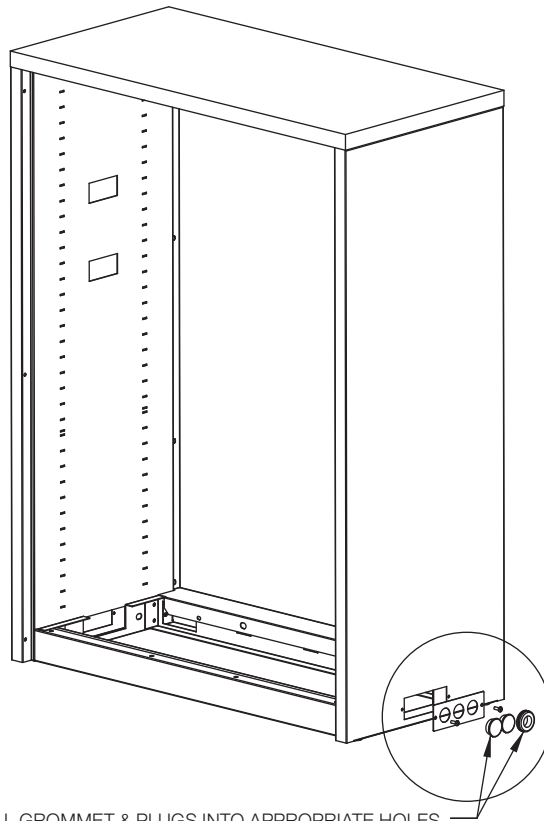
### Grommets and Plugs

For Template side panels ordered with the electrical infeed option, a cover plate, grommets and plugs are provided to install in the end panel infeed hole. Use grommets and plugs as needed. Install cover plate with supplied screws as shown.

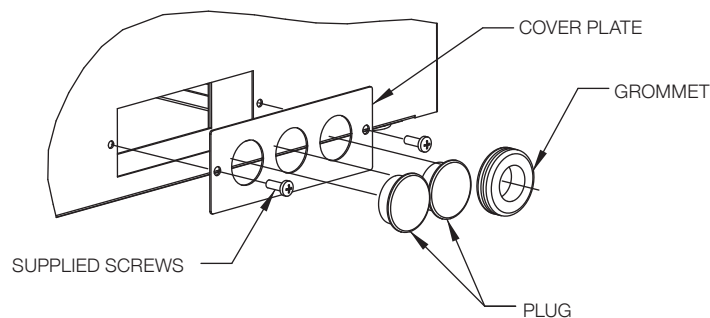
**Note:** Install 1" diameter grommet in cover plate access hole whenever an infeed harness is used.

**Note:** Extra grommets and plugs should be saved for future use.

FIG. 1



INSTALL GROMMET & PLUGS INTO APPROPRIATE HOLES



## Electrical

Part Number: 2MA0582H01  
Rev. 01

## Template Storage

### INFEED HARNESS INSTALLATION

Route infeed harness through the 1" diameter hole in Template side panel. Make sure a grommet is installed.

#### Step 1

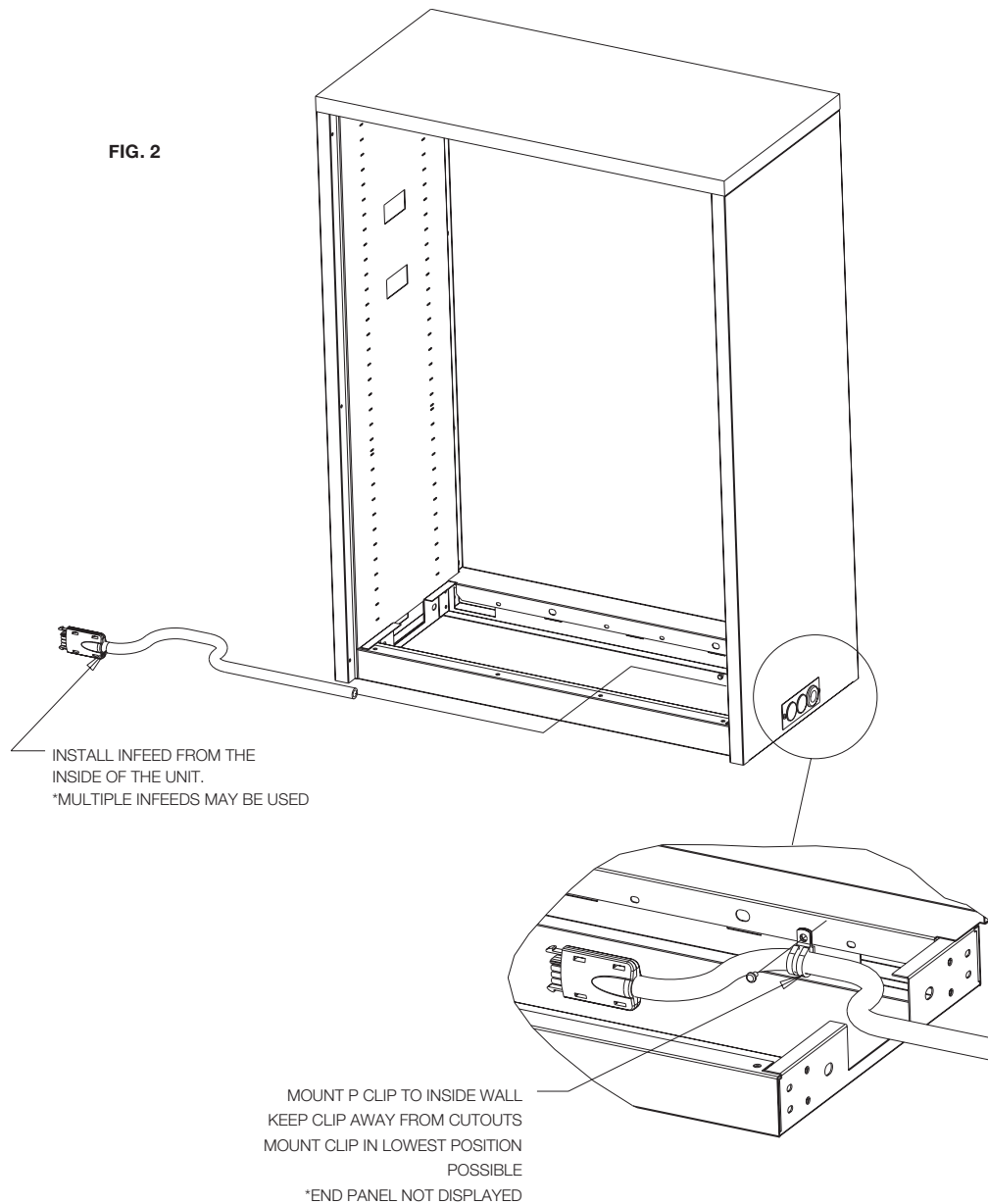
Install infeed harness from inside the Template product as shown in Figure 2. Feed the 4 wires through the base access port and the grommet on the outside of the side panel. Pull harness through until the modular connector on the other side of the infeed harness is approximately centered in the Template base.

#### Step 2

Install P clip on harness near modular connector. Mount P clip to base reinforcement as shown in Figure 2 using self drilling screw provided.

**CAUTION:** P clip must be installed as described for a safe installation.

FIG. 2



# Electrical

## Template Storage

Part Number: 2MA0582H01

Rev. 01

### DESK-HEIGHT POWER module

#### Step 1

Install desk-height power module mounting bracket

#### Step 2

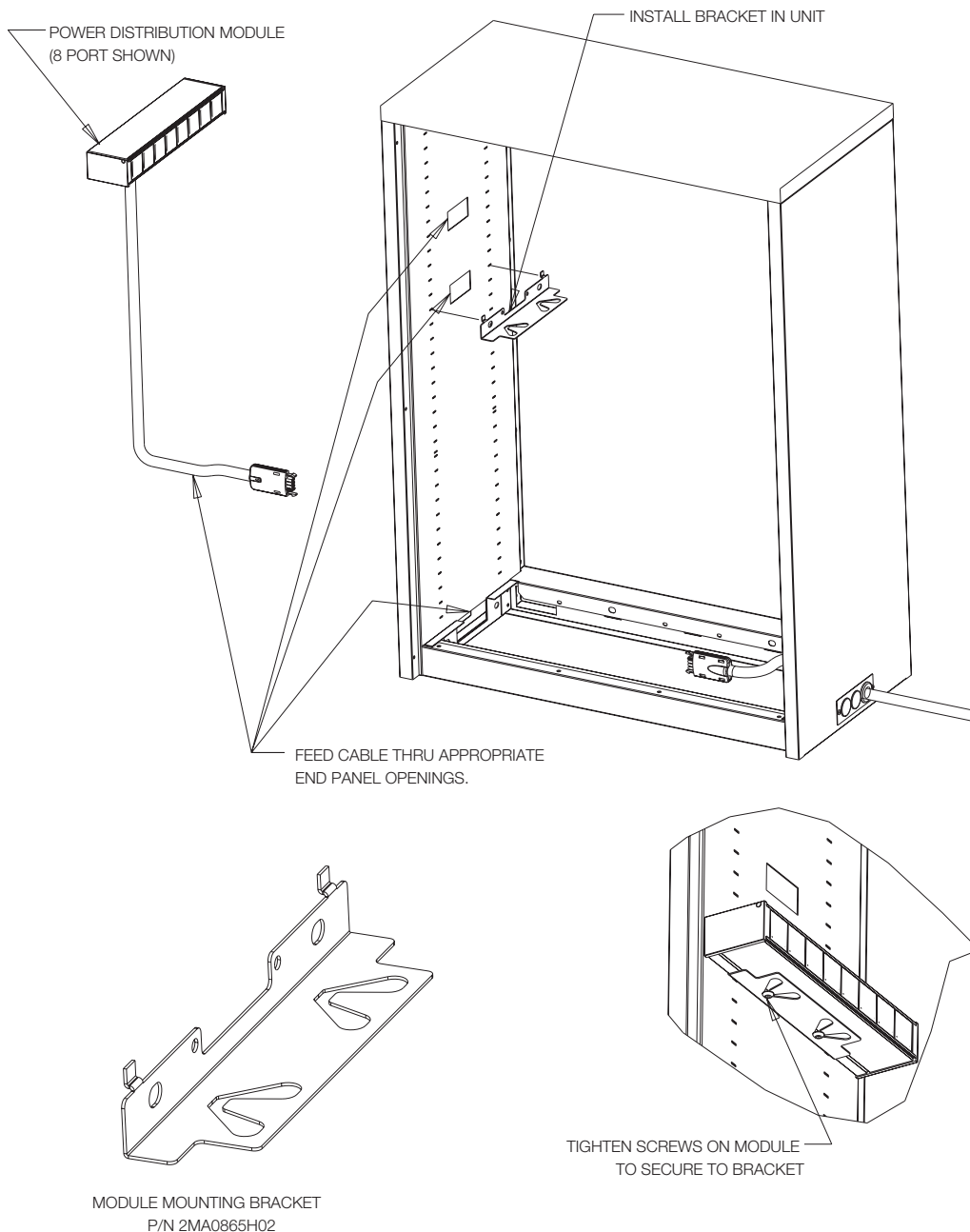
Feed desk-height power module flexible conduit into appropriate access hole in end panel. Pull modular connector through bottom access port into base pan. (FIG. 3)

**Note:** Upper access port is for above work surface installation. Lower access port is for below work surface installation.

#### Step 3

Attach desk-height power Module to mounting bracket. Securely fasten to bracket using pre-installed screws on bottom of Module. (FIG. 3)

FIG. 3



## Electrical

Part Number: 2MA0582H01  
Rev. 01

## Template Storage

### Base Power Block Connector Junction

#### Step 1

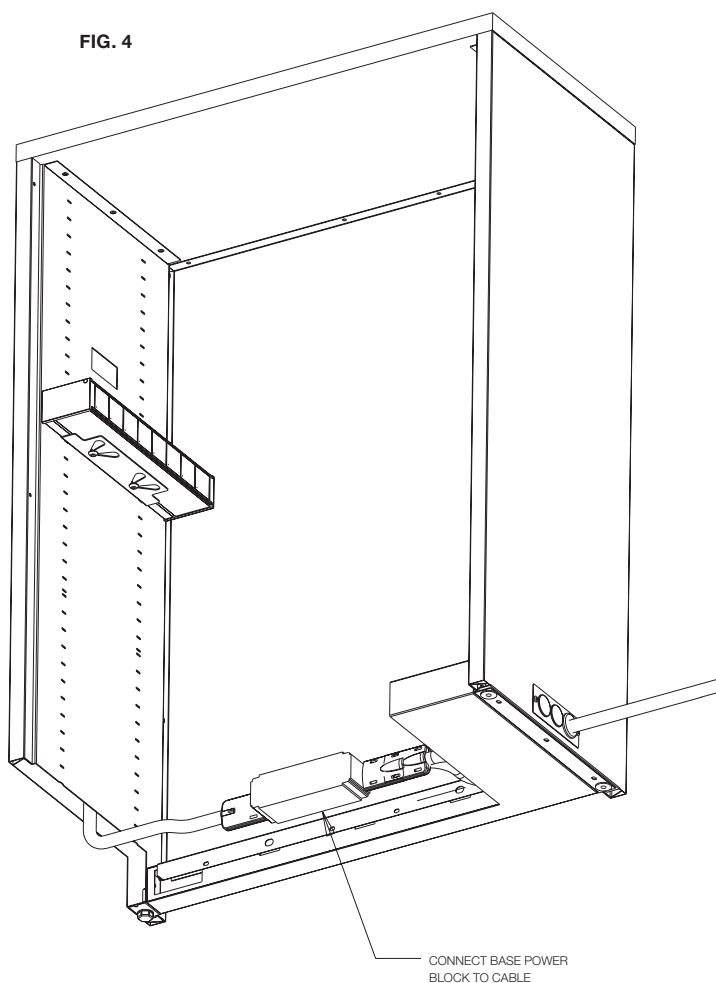
Connect Base Power Block to Infeed Harness or Jumper Harness that is already installed in base. (FIG. 4)

**NOTE:** Up to 4 modular connectors may be connected to the base power block

#### Step 2

Connect desk-height power Modular connector to base power block. (FIG. 4)

FIG. 4



# Electrical

## Template Storage

Part Number: 2MA0582H01

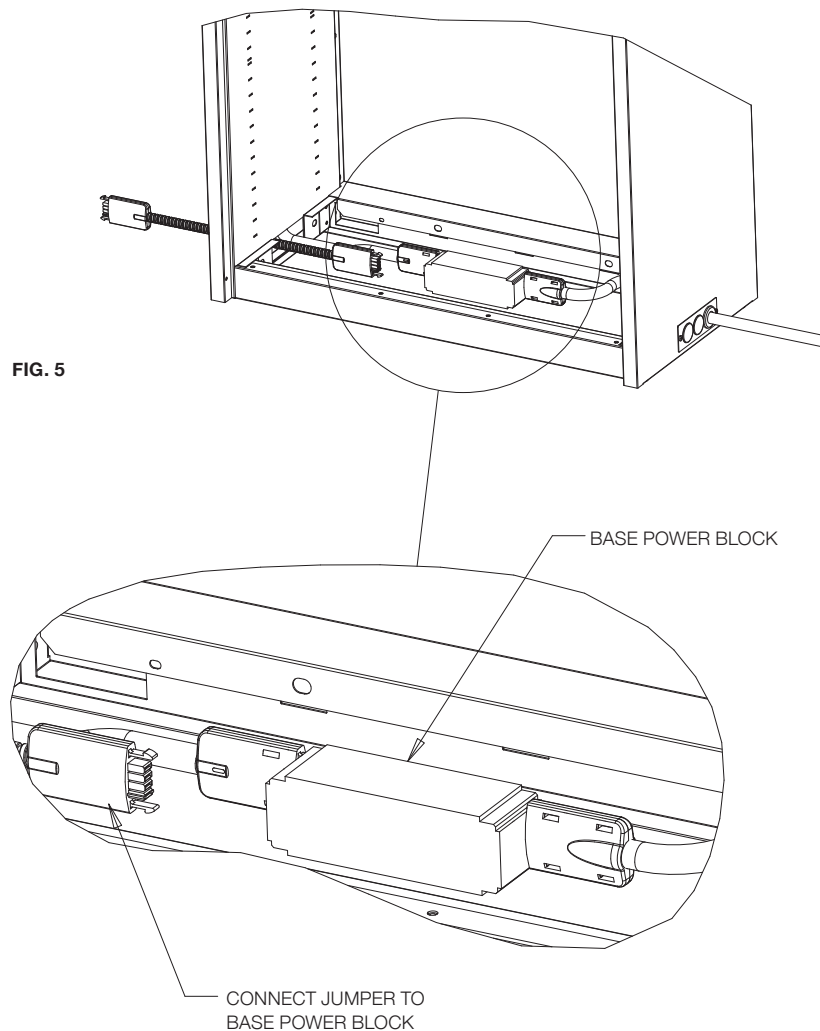
Rev. 01

### Power Jumper Installation

#### Step 1

Connect each end of the Power Jumper to the base power block as shown. (FIG. 5)

**CAUTION:** Template units must be mechanically interconnected when using a power jumper to provide electrical distribution to an adjacent Template product.



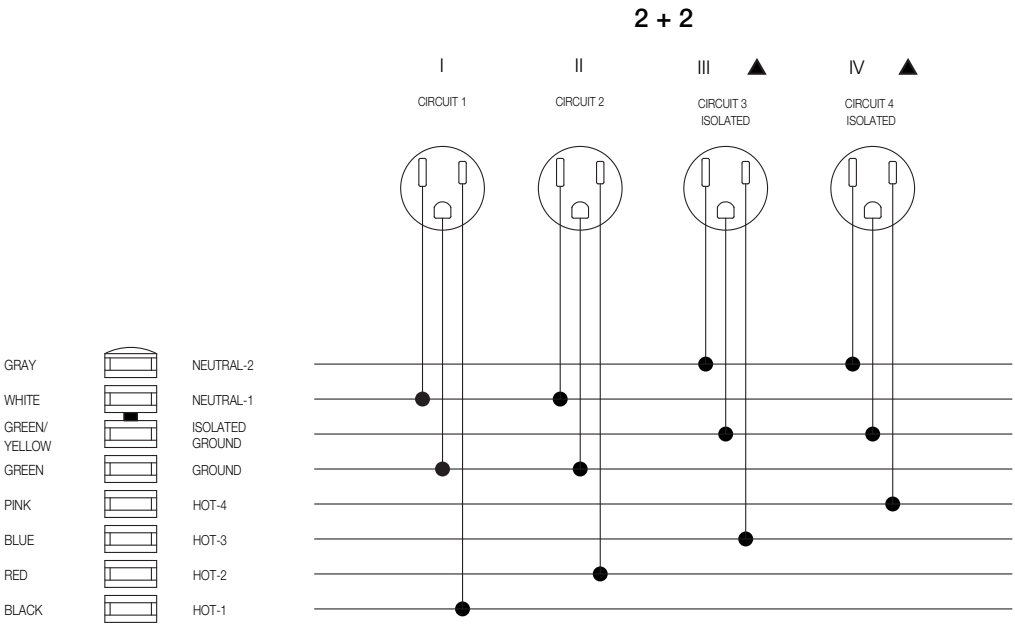
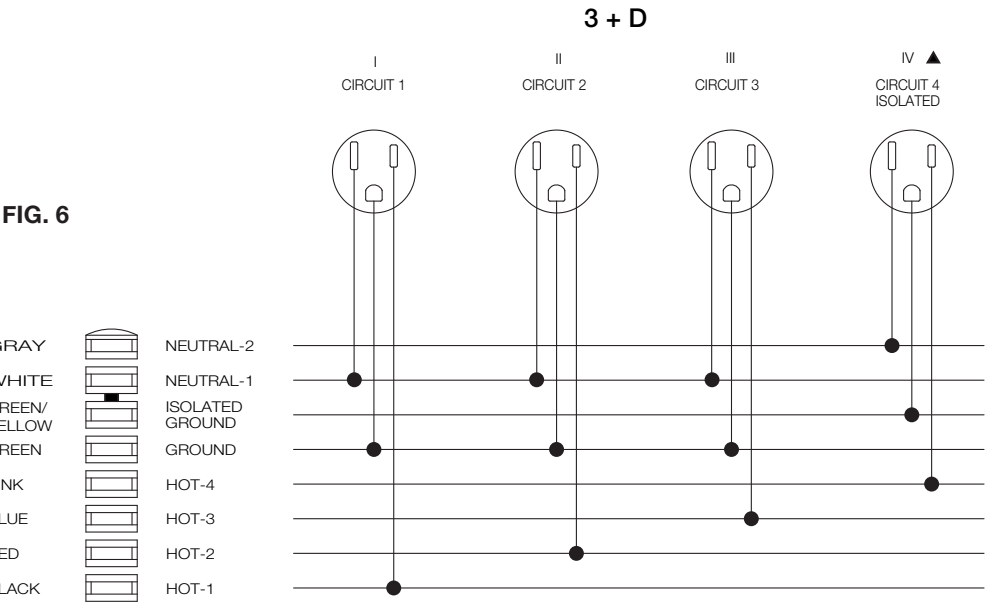
Electrical

Part Number: 2MA0582H01  
Rev. 01

Template Storage

Template Electrical System  
Wiring Diagram

**CAUTION:** Electrical components must be installed in accordance with local regulations and the NEC. (FIG. 6)



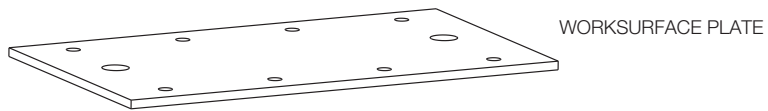
## Credenza Spacer

Part Number: 2MA0582H01

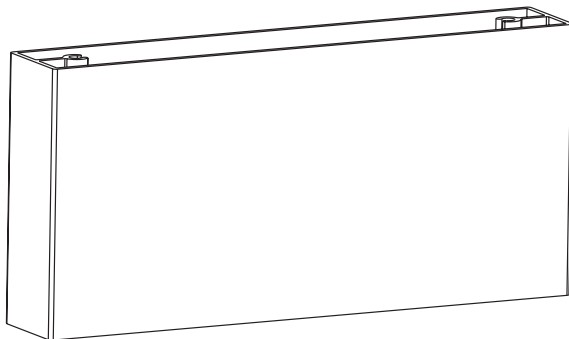
Rev. 01

## Template Storage

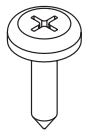
### Credenza Spacer Hardware



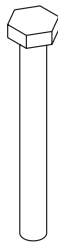
WORKSURFACE PLATE



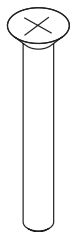
CREDENZA SPACER



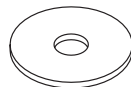
1/4-14 X 5/8 PAN HEAD  
SCREW



1/4-20 X 2" HEX HEAD SCREW  
SCREW



1/4-20 X 2" FLAT HEAD  
SCREW



WASHER

## Credenza Spacer

Part Number: 2MA0582H01

Rev. 01

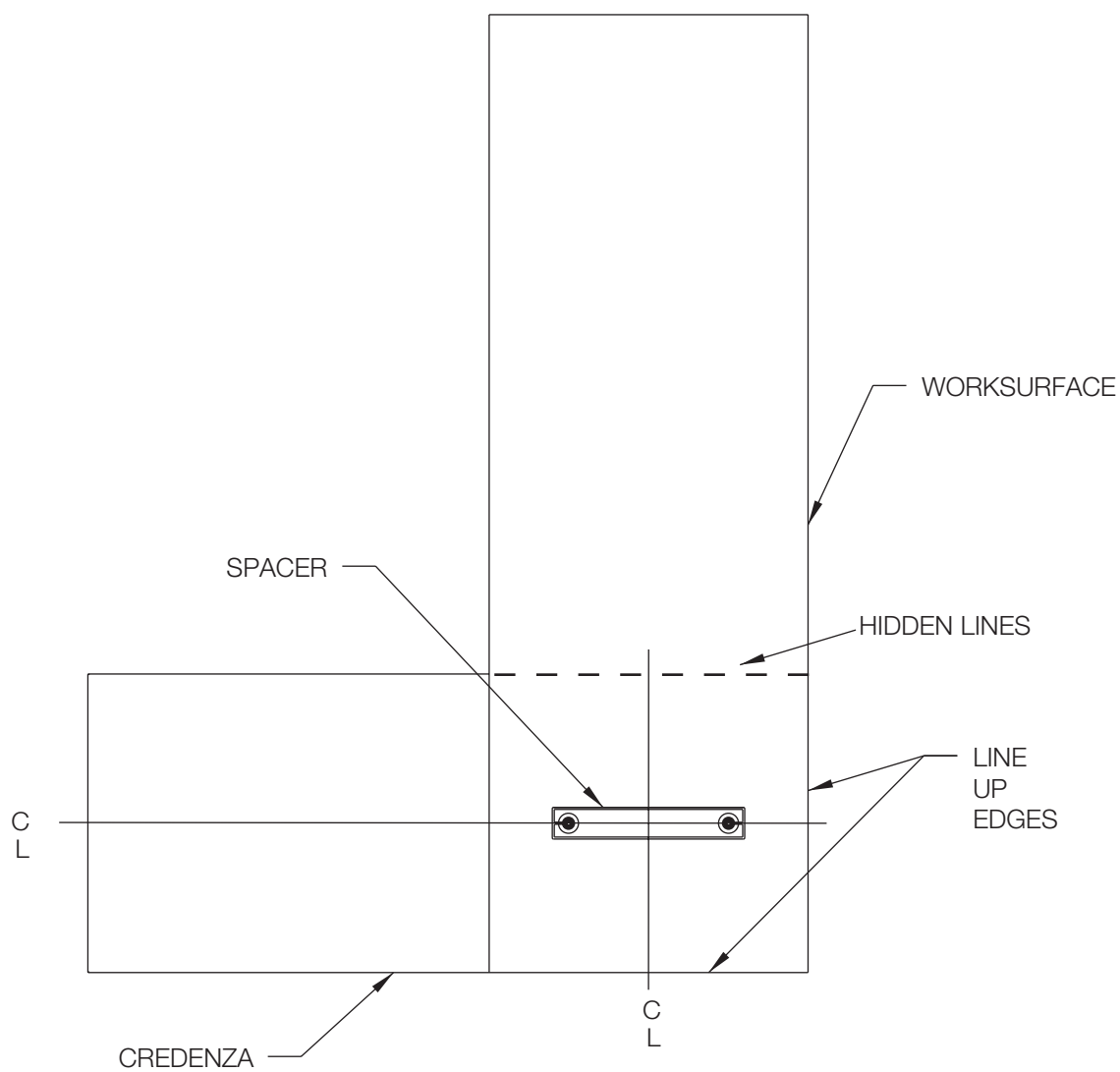
## Template Storage

### Step 1

Line up edges of worksurface and credenza top.

### Step 2

Center spacer bracket on credenza top as shown.





## Credenza Spacer

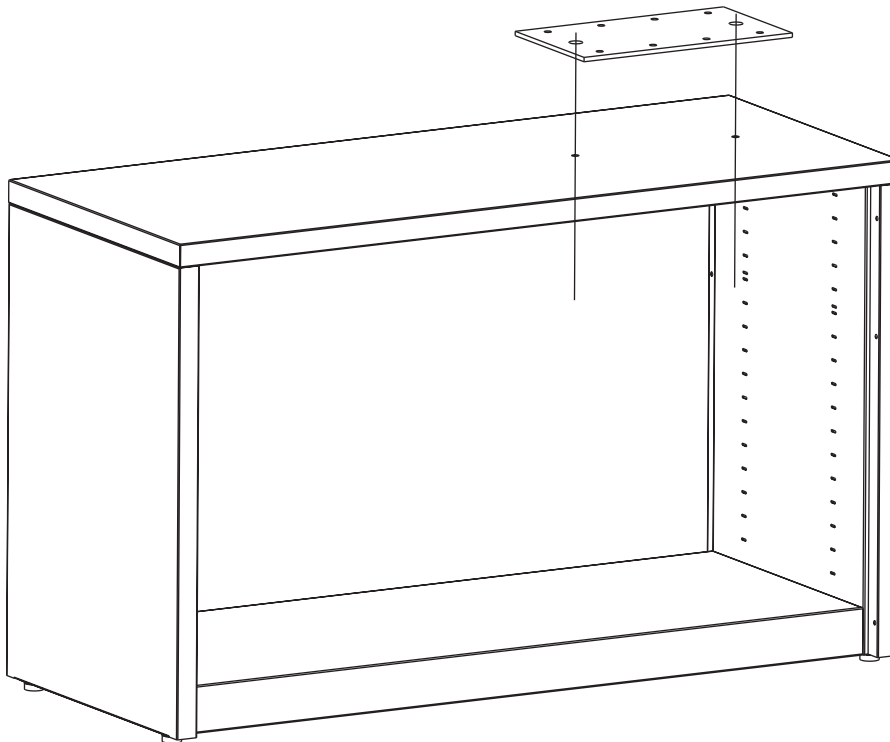
Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 3

Using plate as a guide, drill (2) 9/32" diameter holes thru credenza top.



## Credenza Spacer

Part Number: 2MA0582H01

Rev. 01

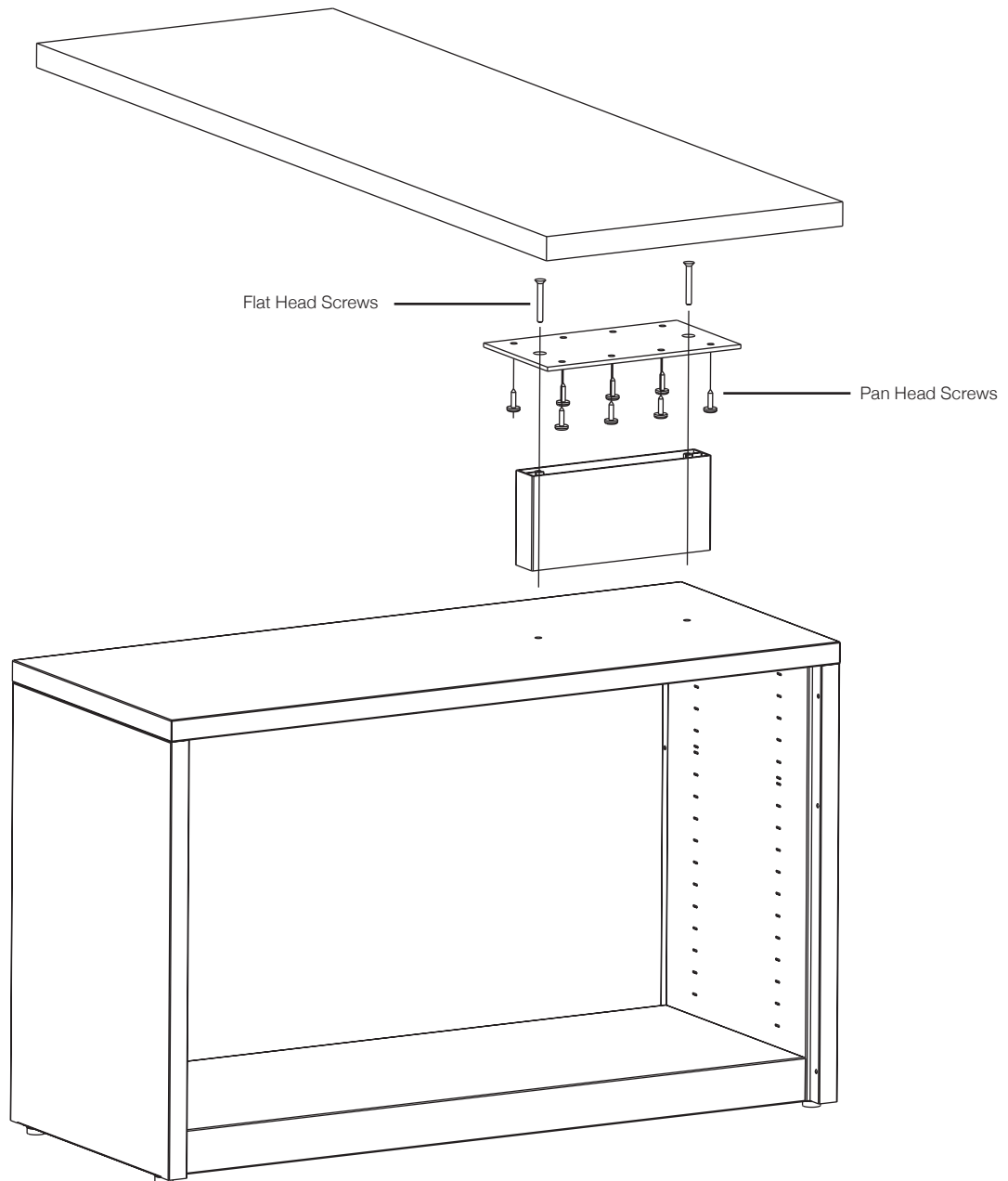
## Template Storage

### Step 4

Attach plate to spacer using 1/4-20 x 2" flat head screws.

### Step 5

Attach plate assembly to worksurface top using 1/4-14 x 5/8 pan head screws.



## Credenza Spacer

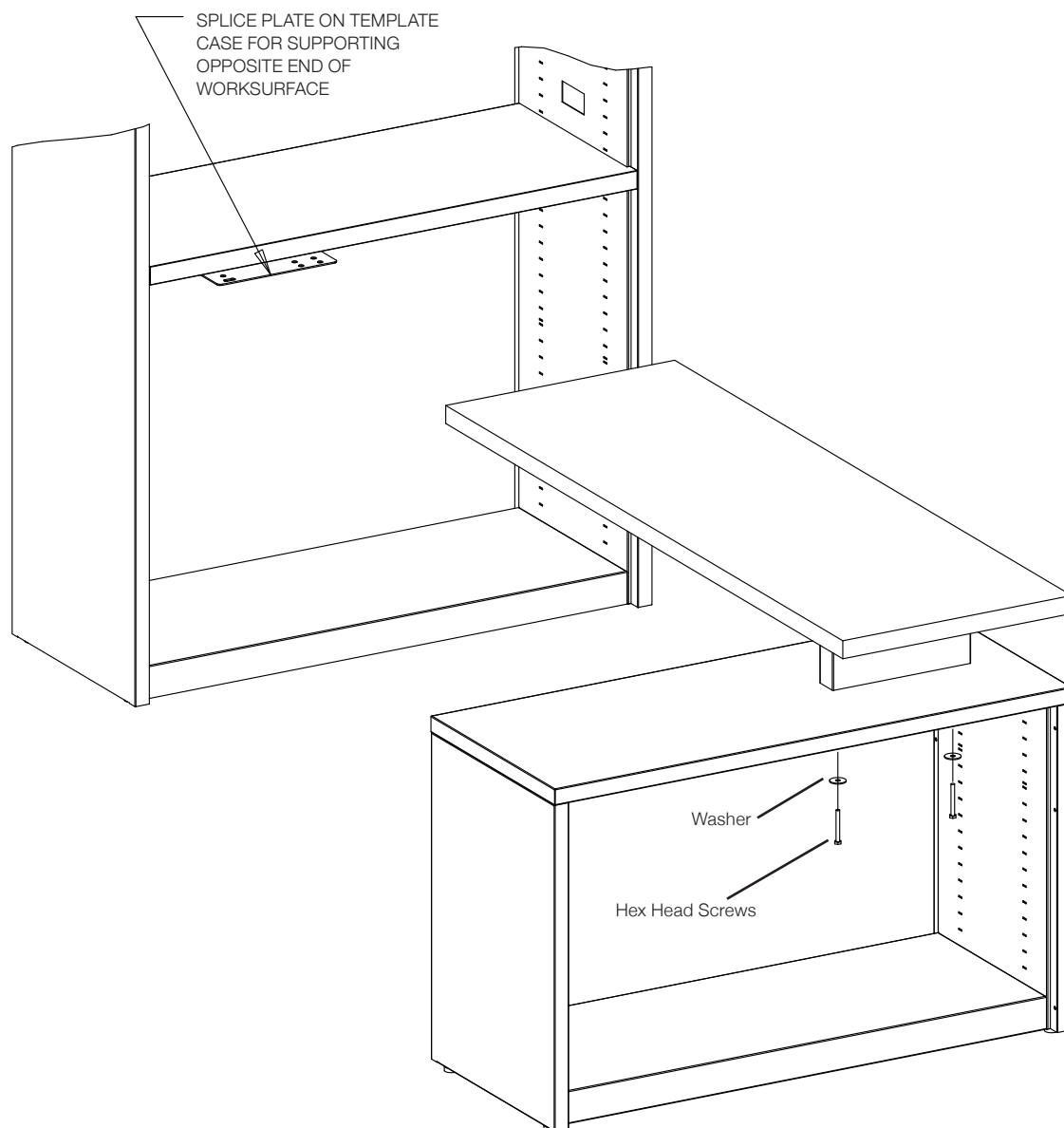
Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 6

Attach plate assembly to credenza using washers and 1/4-20 x 2" hex head screws

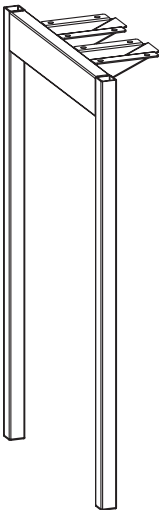
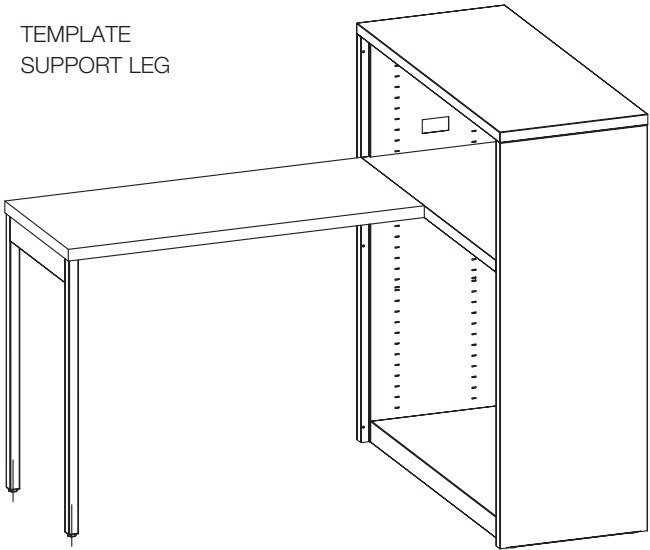


# Worksurface Support Leg

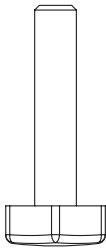
Part Number: 2MA0842  
Rev. 01

## Template Storage

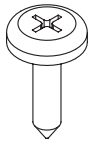
TEMPLATE  
SUPPORT LEG



LEG WELDMENT



LEVELER  
QTY (2)



1/4-14 X 7/8  
SCREW  
QTY (8)

## Worksurface Support Leg

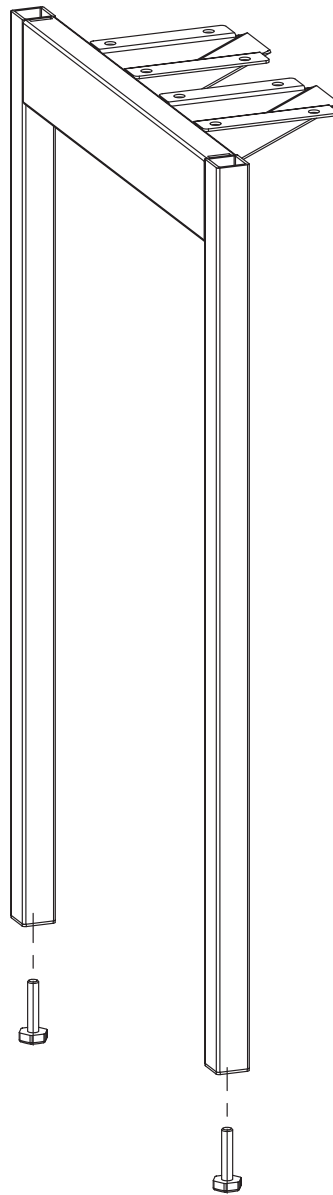
Part Number: 2MA0842

Rev. 01

## Template Storage

### Step 1

Attach levelers as shown.



# Worksurface Support Leg

Part Number: 2MA0842

Rev. 01

## Template Storage

### Step 2

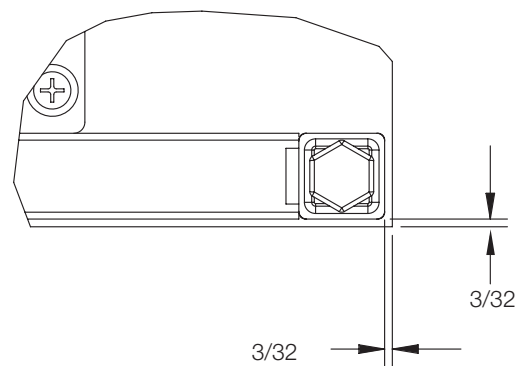
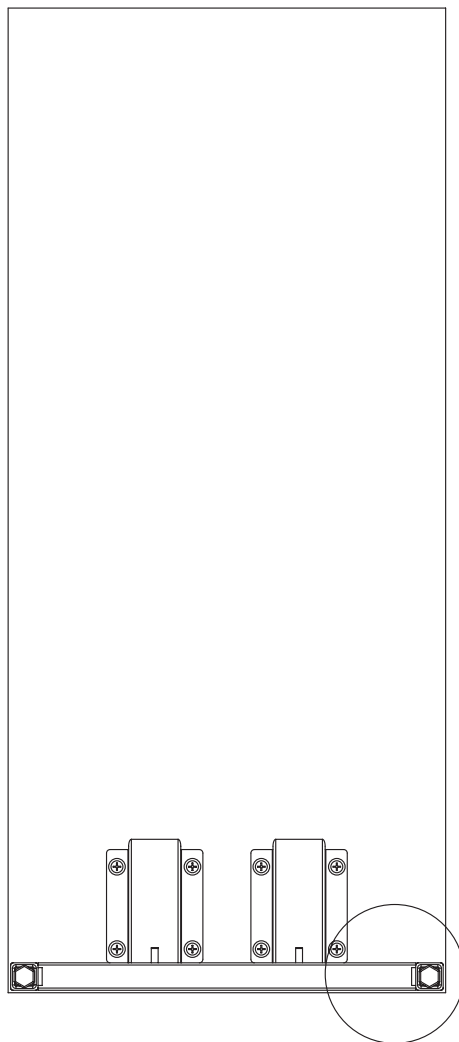
Lay worksurface face down on flat surface.

### Step 3

Line up edges of leg element and worksurface as shown.

### Step 4

Attach with 8 ¼-14 x 7/8 screws.



## Worksurface Support Leg

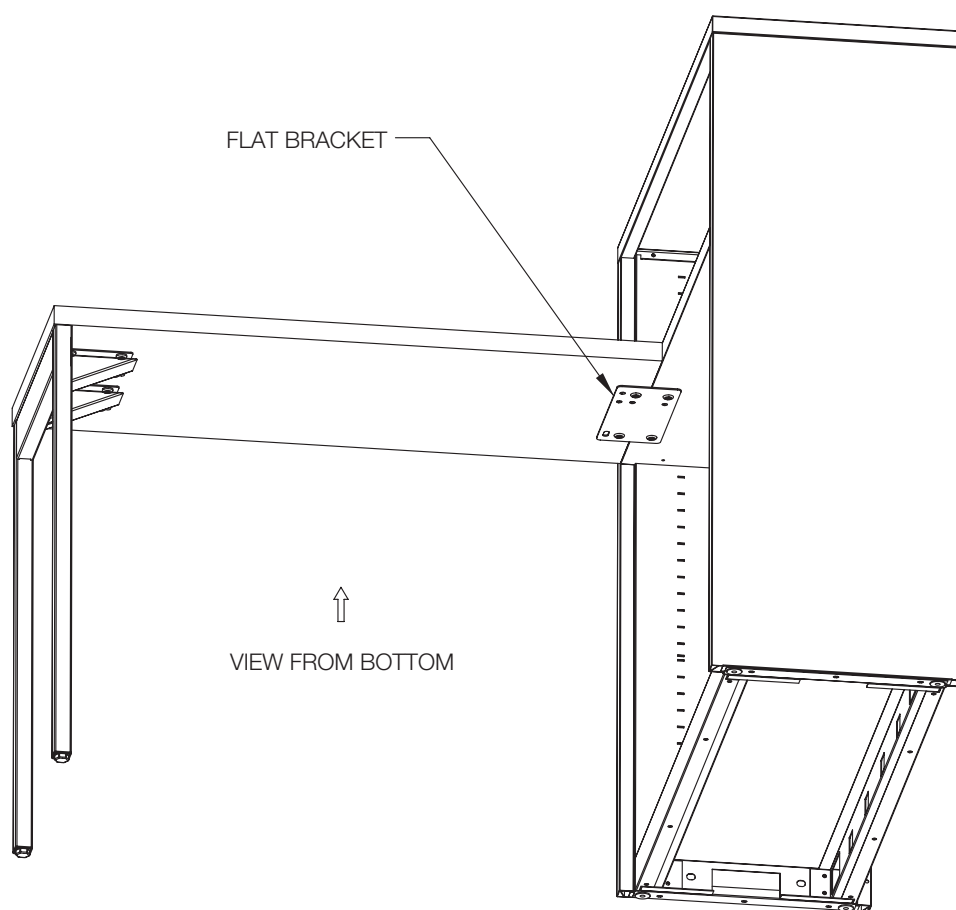
Part Number: 2MA0842

Rev. 01

## Template Storage

### Step 5

Attach to adjoining shelf or worksurface using flat bracket instructions.

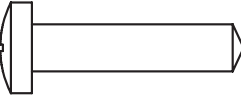


Panel to Template

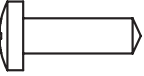
Part Number: 2MA0582H01  
Rev. 01

Template Storage

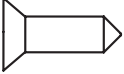
Hardware (Shown actual size)




1/4" X 1-1/8" PAN HEAD SCREW



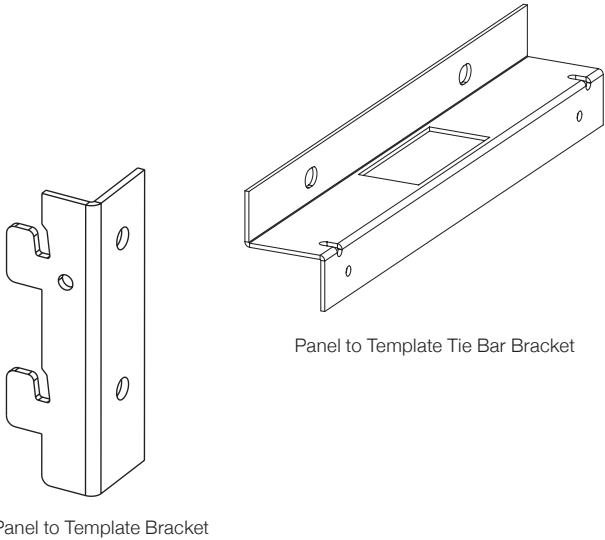
#10 X 5/8" SELF DRILLING PAN HEAD SCREW



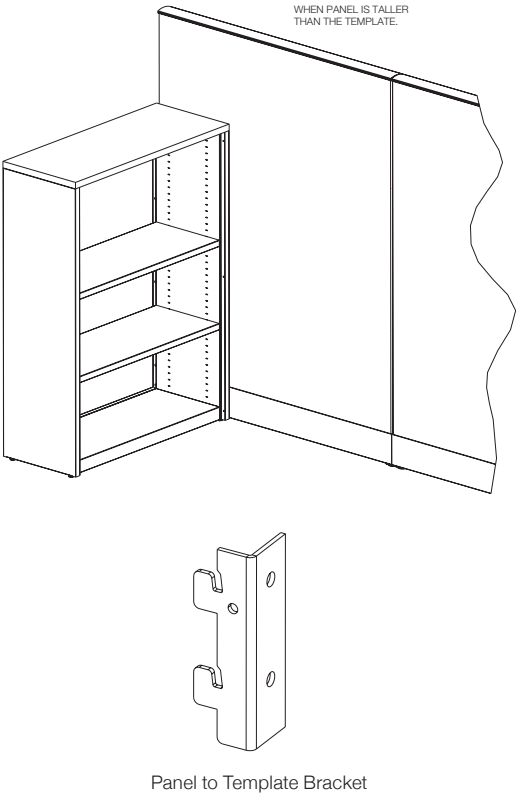
#10 X 5/8" SELF DRILLING FLAT HEAD SCREW



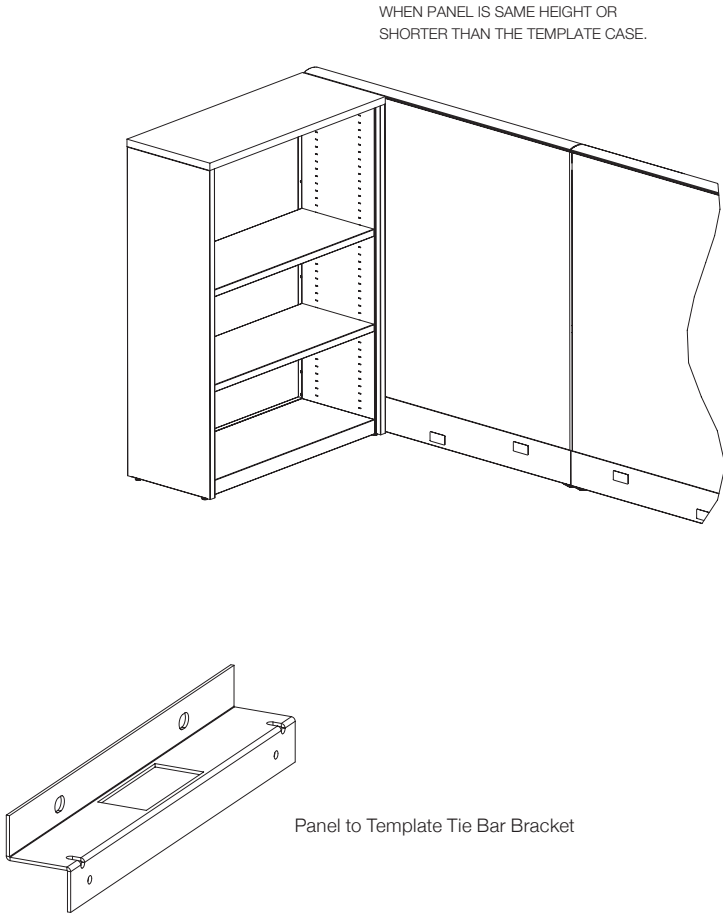
SPACER BUSHING



Steps 1-3



Steps 4-7





Panel to Template

Part Number: 2MA0582H01  
Rev. 01

Template Storage

Step 1

Measure from bottom of the side panel to locate bottom and top panel to Template brackets. (FIG. 1)

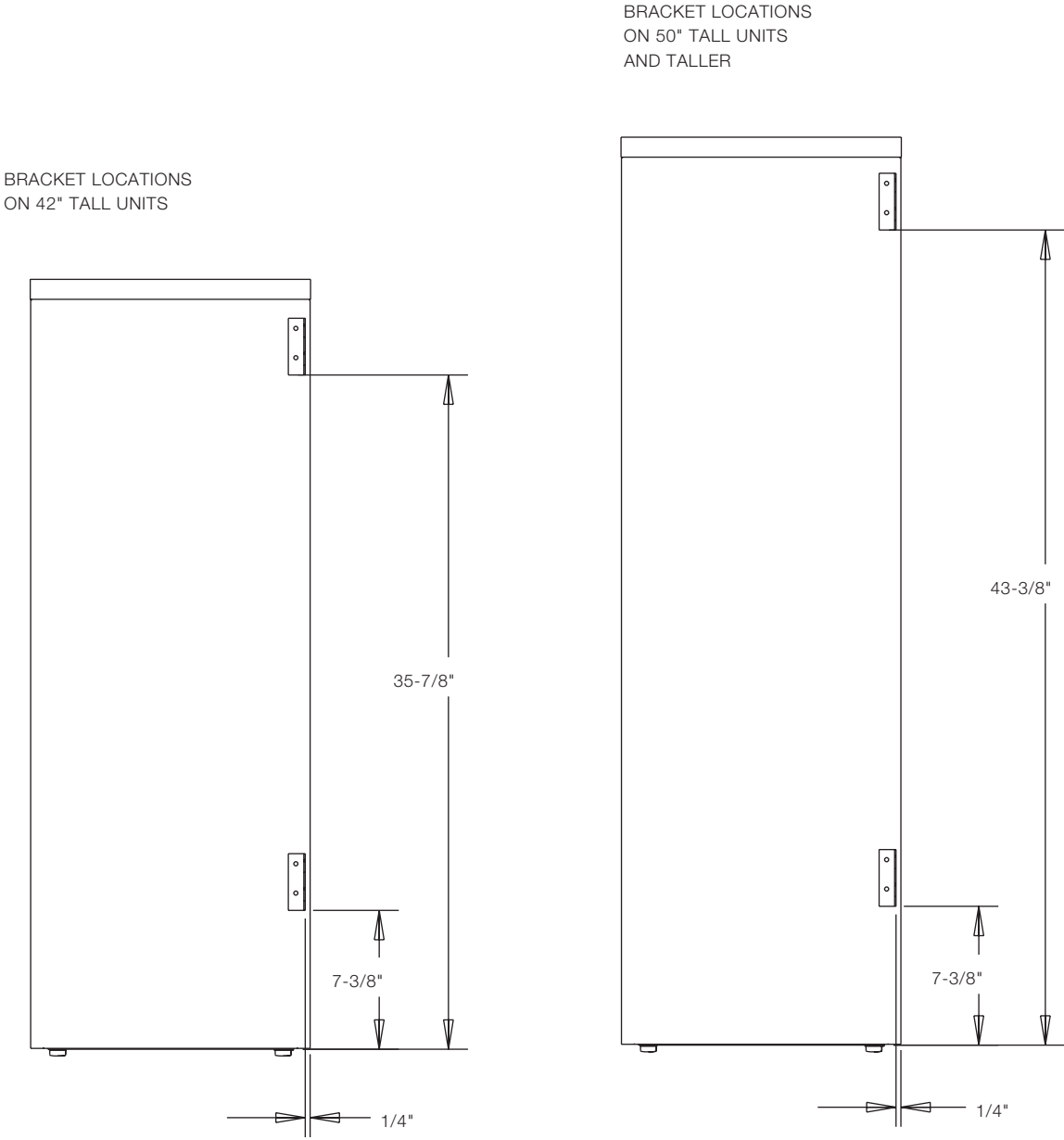


FIG. 1

## Panel to Template

Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 2

With brackets in position, mark holes then drill 1/8" pilot holes. Attach brackets using (2) #10 x 5/8" screws. (FIG. 2)

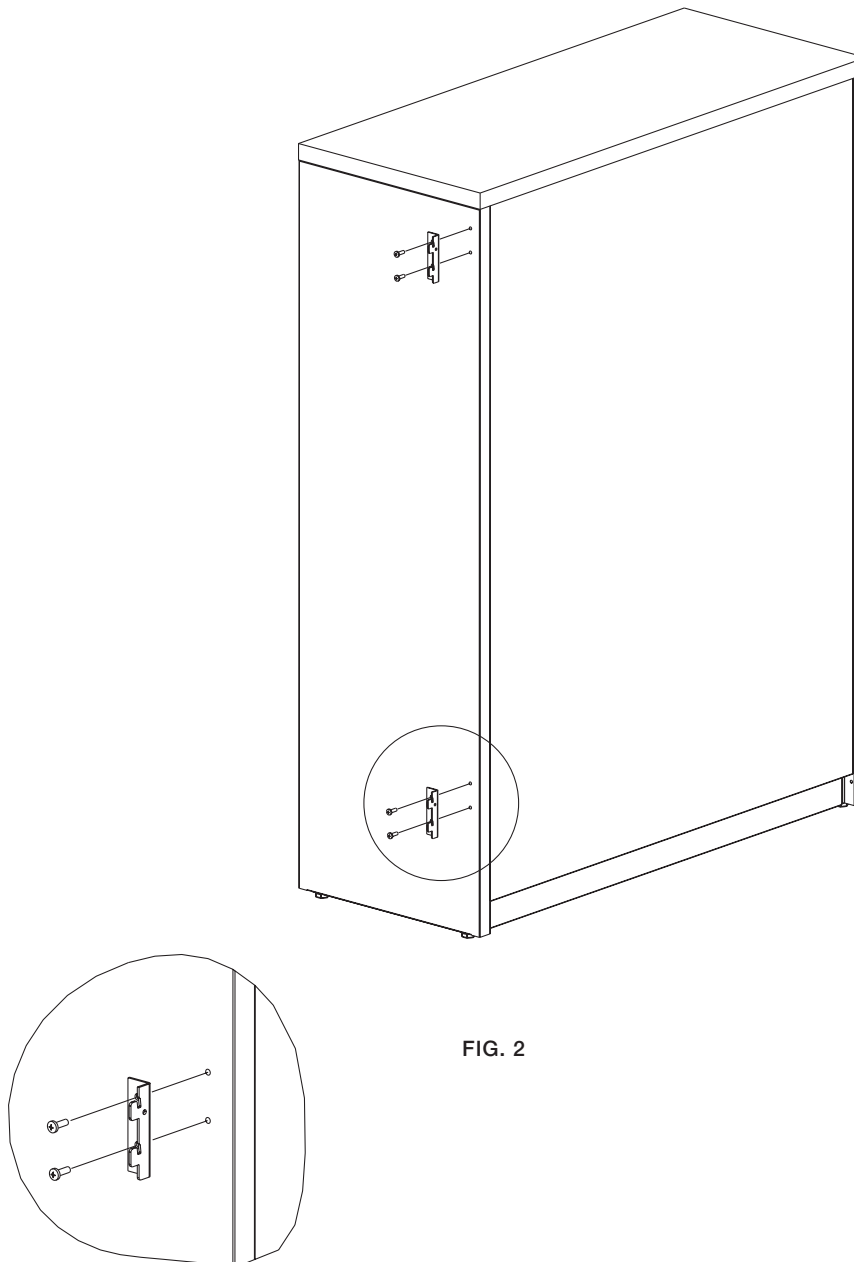


FIG. 2

## Panel to Template

Part Number: 2MA0582H01

Rev. 01

## Template Storage

### Step 3

With slots in panel lined up with hooks on panel to Template bracket, lift panel slightly and insert hooks into the panel slots and lower the panel. (FIG. 3)

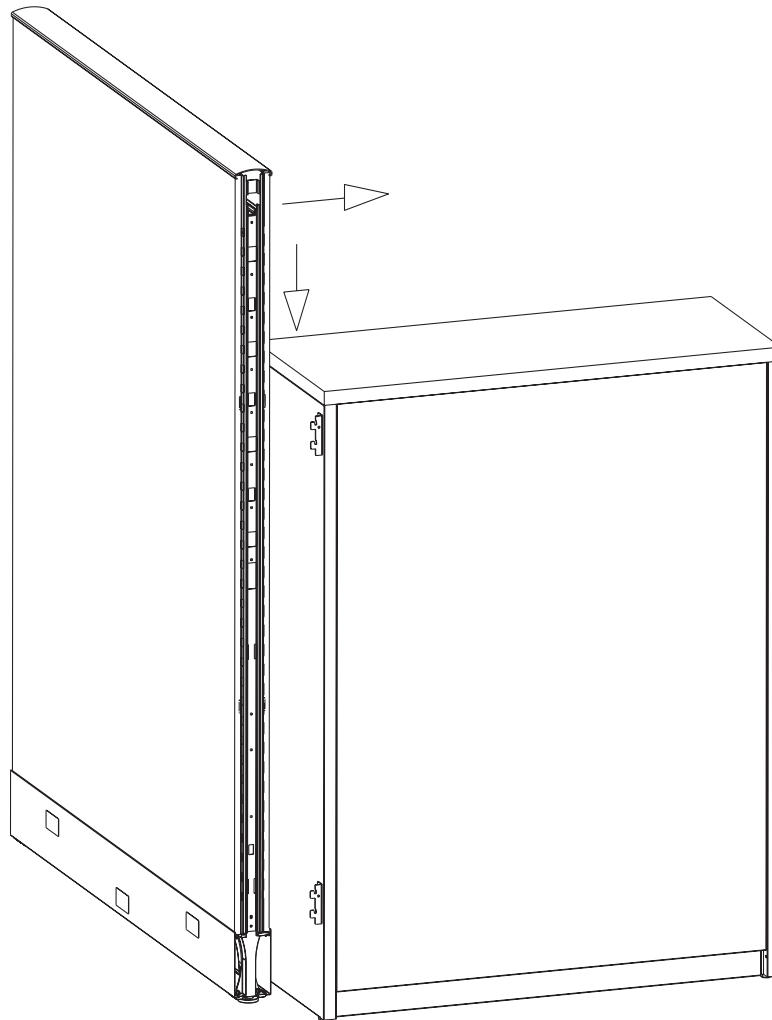


FIG. 3

## Panel to Template

Part Number: 2MA0582H01  
Rev. 01

## Template Storage

### When panel is same height or shorter than the bookcase

#### Step 4

Position Template unit in desired location against panel and remove panel skin opposite the case. (FIG. 4)

#### Step 5

Position panel to Template tie bar bracket against panel frame cross member as shown and attach with (2) #10 x 5/8" self drilling pan head screws. (FIG. 4)

#### Step 6

Drill 3/16" pilot hole through holes in tie bar bracket, through panel skin and into Template side panel. Note: Do not drill through slotted inner of side panel, drill only through outer surface of side panel. (FIG. 4)

#### Step 7

Attach tie bar bracket to case using (2) 1/4" x 1-1/8" pan head screws and (2) spacer bushings. (FIG. 4)

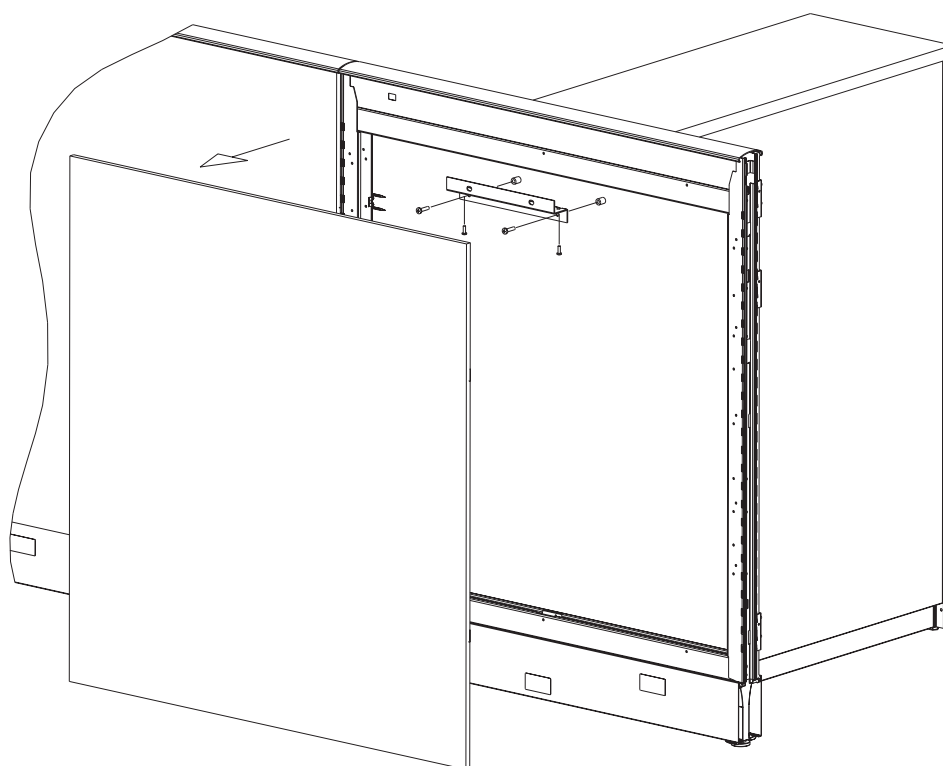


FIG. 4

