ATTENTION

This installation manual includes specific instructions for unpacking, positioning the Chase, and hole locations for products being installed. All holes for mounting products should be drilled before installing products. For Product installation refer to instructions packaged with product.

Installation must be done in the following order...
A) _Unpack and bolt chase to floor._
B) _Mount products to chase._
C) _Install soffit._

TP200 Rev. A

Chase Installation

Applies to Models:
VC (Veterinary Chase)
Special Tools:
Step Ladder
Hammer Drill
Drill & Bits for Floor Type
Dolly
Level

⚠️ **Caution**
Chase must be mounted securely to the floor. Chase unit weighs 350 lbs (160 kgs), shipping weight 400 lbs (182 kgs). Midmark recommends minimum of two people to move chase unit. Use care when moving to prevent personal injury.

Note
Midmark recommends using a licensed professional to install required plumbing, air and electrical connections for products assembled to the Chase.

Step 1: Install plumbing and air connections.
A) Verify orientation, architectural layout and location of chase installation.
B) Mark locations of plumbing, air and mounting holes using templates provided.
C) Install plumbing and air connections.

Note: Refer to installation manuals for products that are being mounted to chase for air, water and electrical connection specifications.

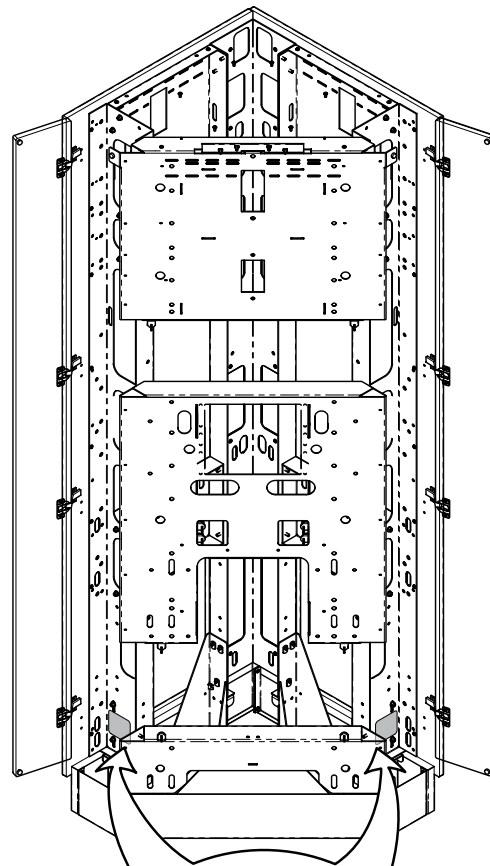**Templates 003-2503-00 & 003-2509-00**
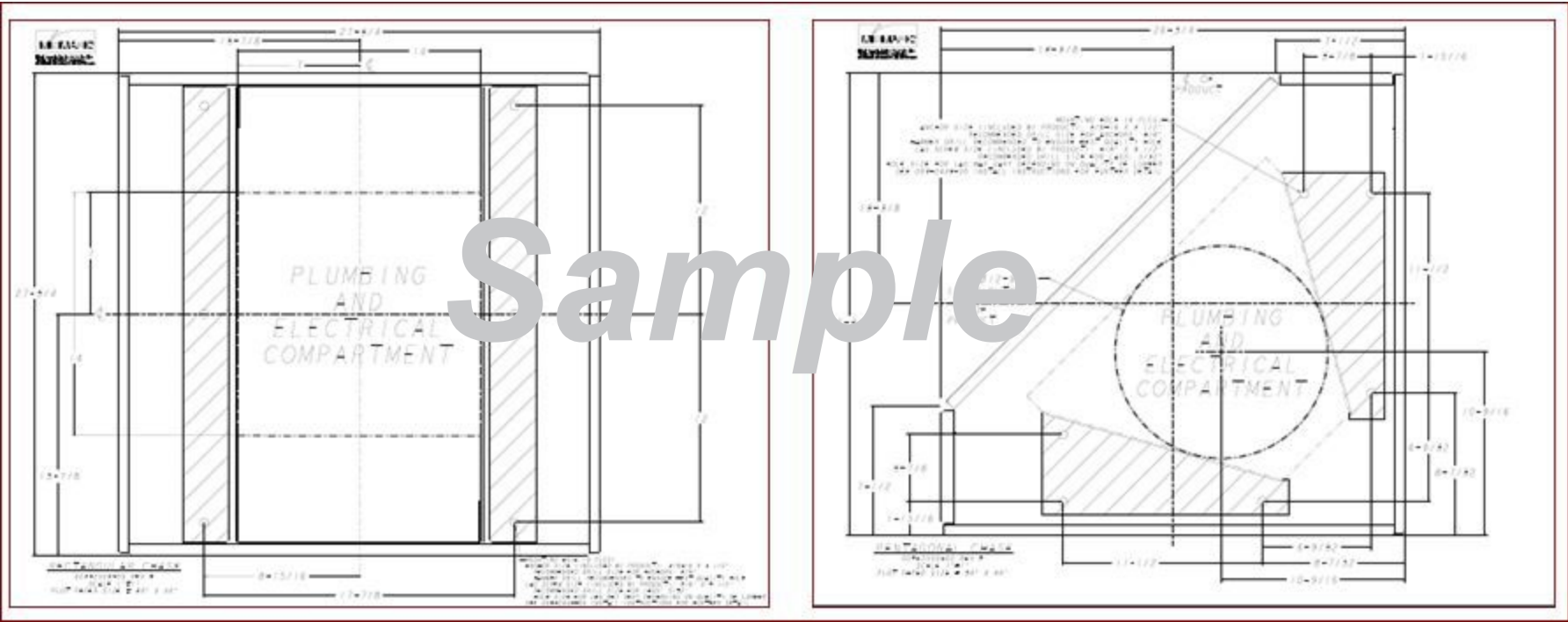
Sales Order and Build Date Label Locations
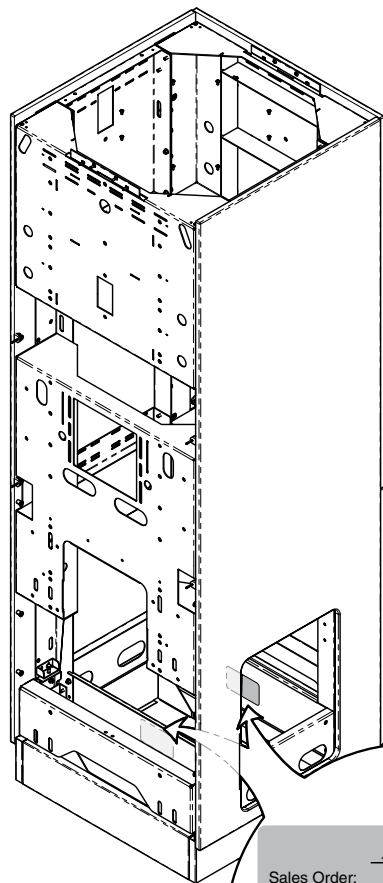
Pentagonal

Rectangular

Sales Order: 10090599
Build Date: 12/24/2014
Item Number: VC* 123456
Description: _____
Room: _____
Elavation: _____
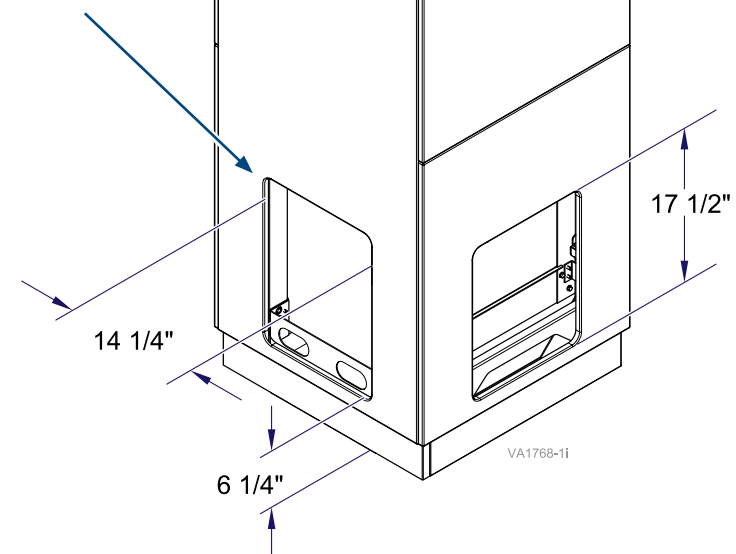
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Build Date: 12/24/2014
Item Number: VC* 123456
Description: _____
Room: _____
Elavation: _____

VA1787-1

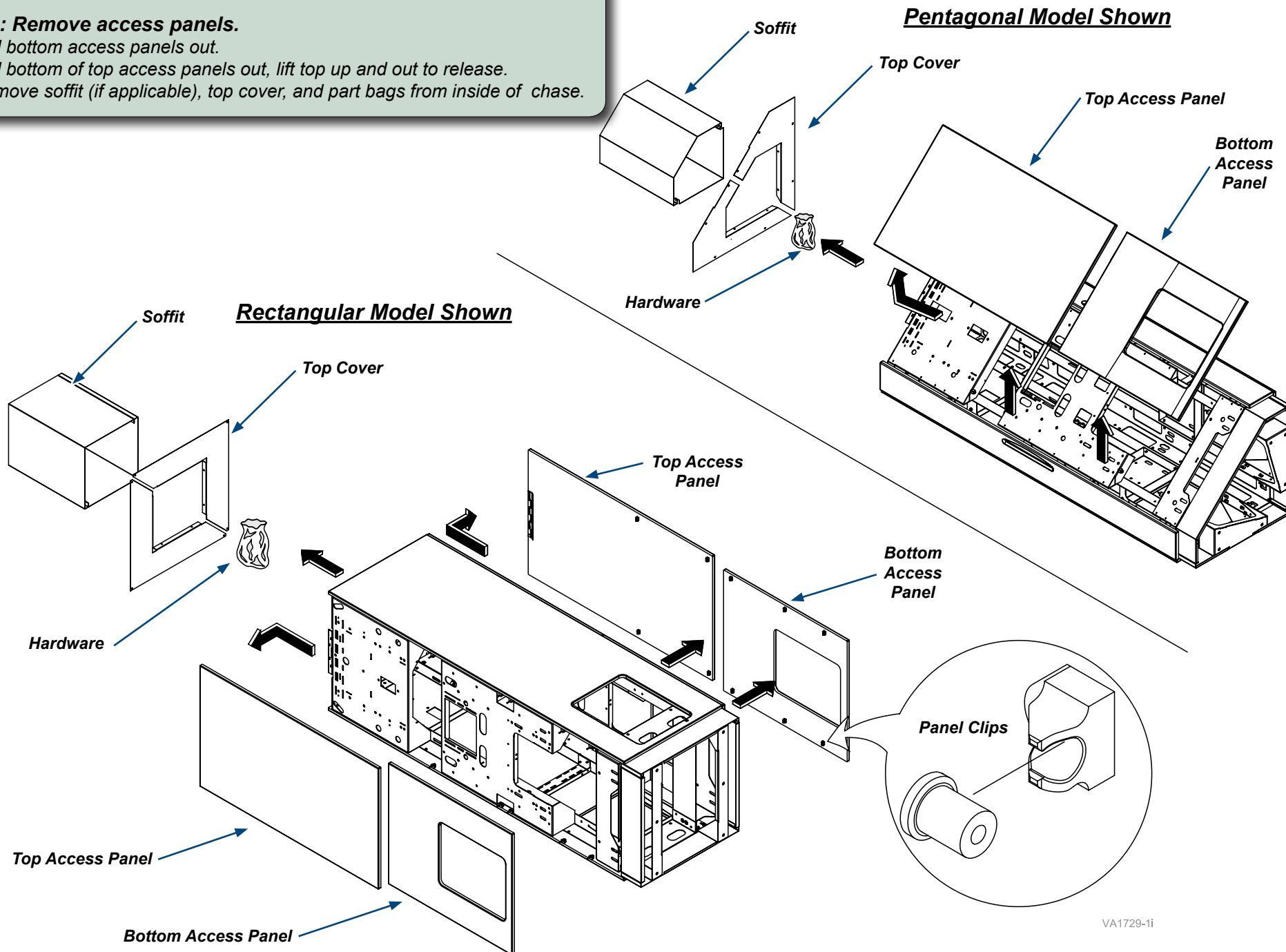**Plumbing Access Cut-Out**

17 1/2"

14 1/4"

6 1/4"

VA1768-1i

Equipment Alert
To prevent damage, do not use tools to remove panel.

Step 2: Remove access panels.

A) Pull bottom access panels out.
B) Pull bottom of top access panels out, lift top up and out to release.
C) Remove soffit (if applicable), top cover, and part bags from inside of chase.

Pentagonal Model Shown

Soffit

Top Cover

Top Access Panel

Bottom Access Panel

Hardware

Soffit

Rectangular Model Shown

Top Cover

Top Access Panel

Bottom Access Panel

Hardware
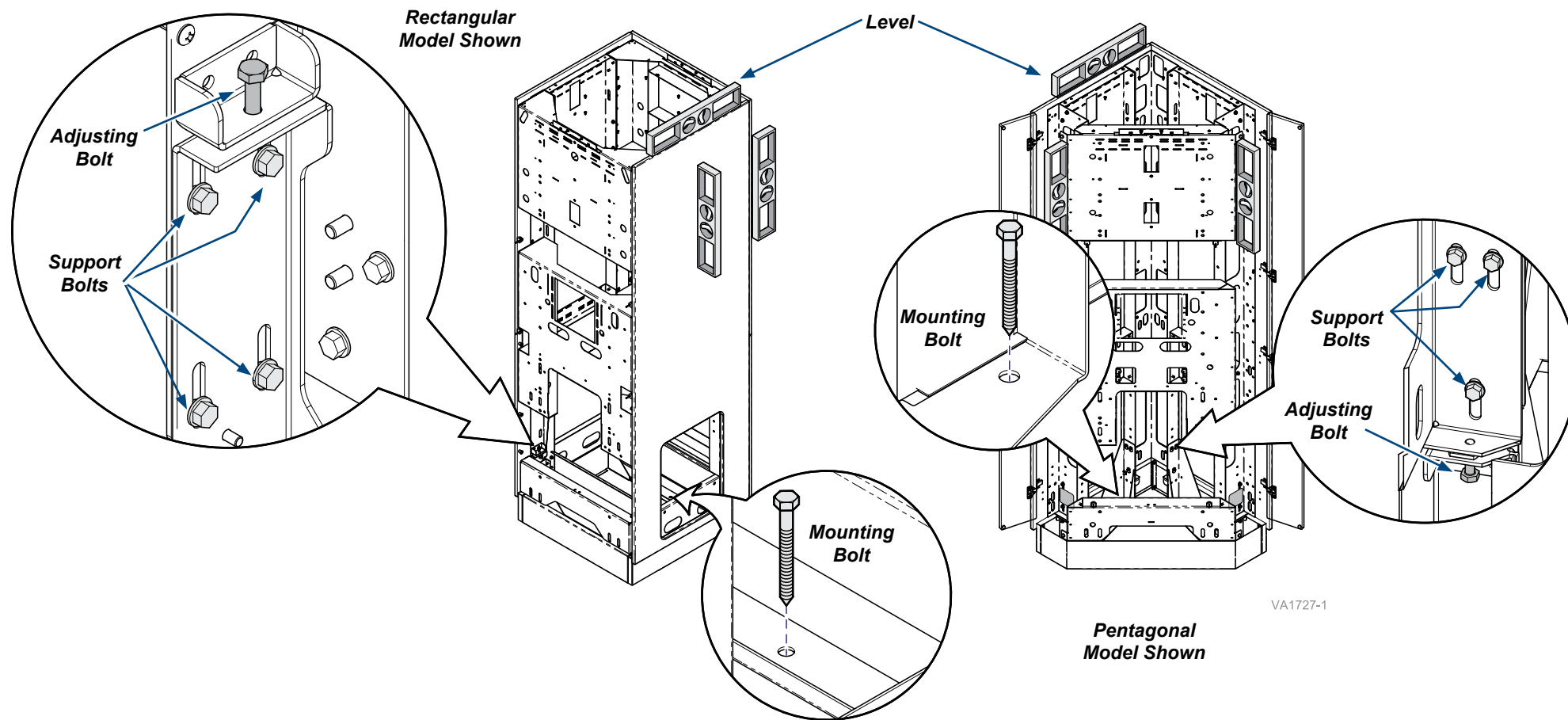
Panel Clips

Top Access Panel

Bottom Access Panel

VA1729-1i

Step 3: Position chase unit.
A) Raise chase up onto dolly, aligning floor brace supports with bottom of dolly.
B) Verify at least one floor brace is supported by dolly before moving.
C) Using architectural layout verify orientation of cabinet.
D) Position chase over air and plumbing connections.

Pentagonal Model Shown

Floor Brace Supports

Rectangular Model Shown

Floor Brace Supports
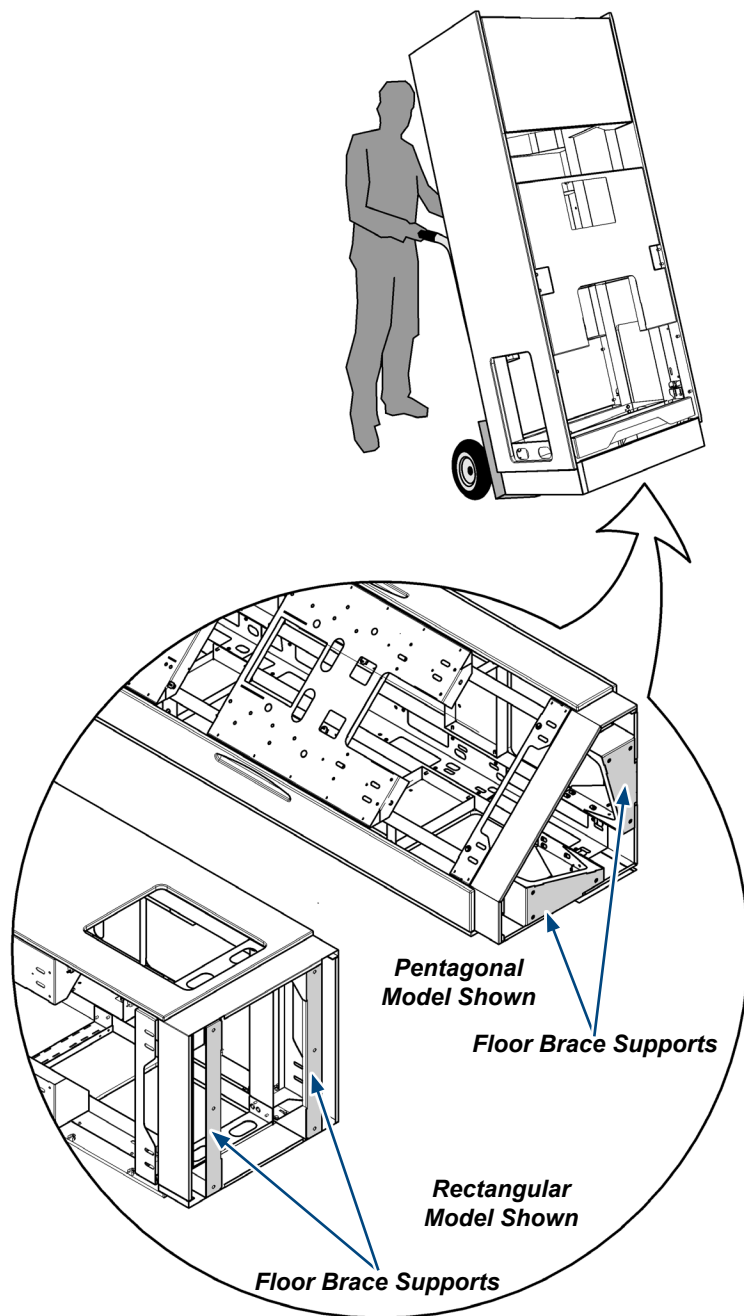
Step 4: Mount and level Chase unit.
A) Drill six holes into floor through floor brace support mounting holes. Use appropriate drill for floor material.
B) Install mounting bolts at six locations.
C) Verify chase unit is level and all bolts, mounting and leveling are tightened.
Refer to leveling procedure if necessary..

Adjusting Bolt

Support Bolts

Rectangular Model Shown

Level

Mounting Bolt

Support Bolts

Adjusting Bolt

Mounting Bolt

VA1727-1

Pentagonal Model Shown

Leveling Procedure
A) Loosen support bolts.
B) Loosen / tighten thread to adjust. Right to lower, left to raise.
C) Tighten support bolts.

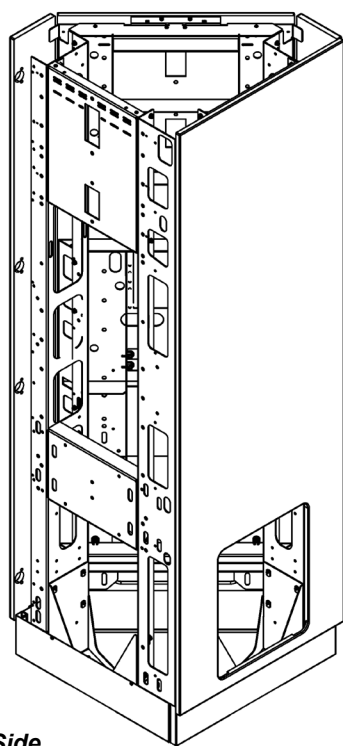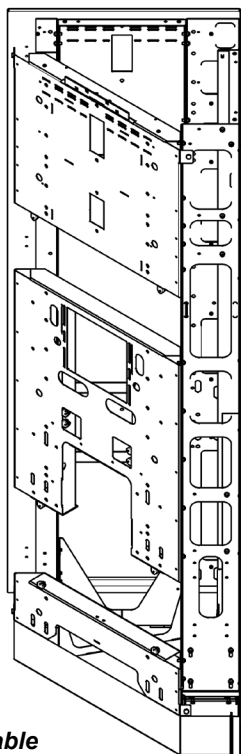Note: There are four leveling assemblies on both models of chase cabinets.

TP200 Rev. A

Pentagonal Model

Rectangular Model

Fixed Side
(2 sides)

Removable Side
(1 side)
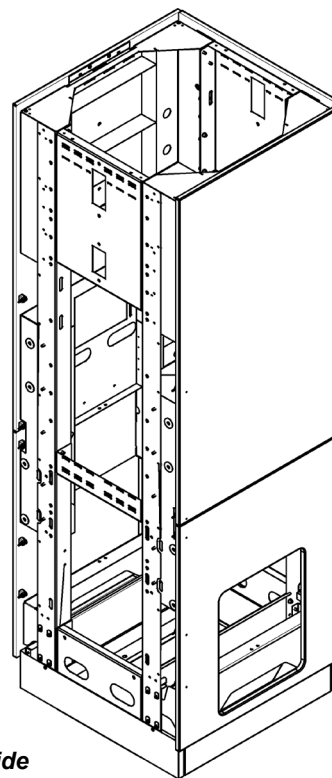
Fixed Side
(2 sides)
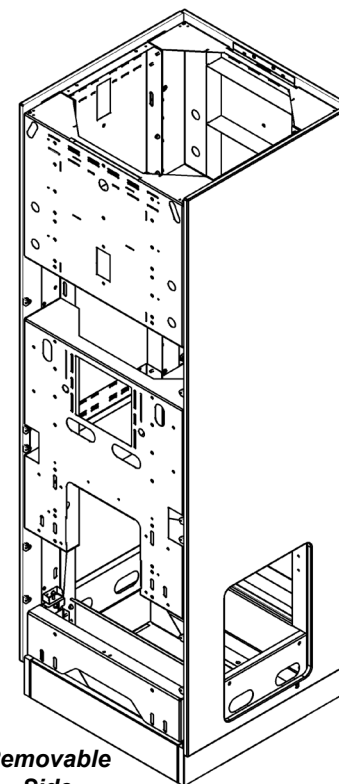
Removable Side
(2 sides)

TP200 Rev. A

⚠️ **Caution - Equipment Alert**
Keep hands clear from front of panels when drilling holes.

Step 5: Mount products to chase.
A) Refer to the following pages for each product's mounting location on rectangular and pentagonal models.
B) Drill mounting holes in chase typically from the inside. Drill fixed sides first, then removable sides.
   Drill holes for all products that will be mounted, then refer to product manual for other product installation steps.
C) Install access panels.
D) Continue with Step 6 after mounting products to chase unit.

Note: Install products starting with the ones located closest to the top of the chase and work your way down, on the sides without access panels ("Fixed Sides" do not have access panels). Drill product mounting holes from inside chase so you are aligned with holes in the metal frame. Install tables last.
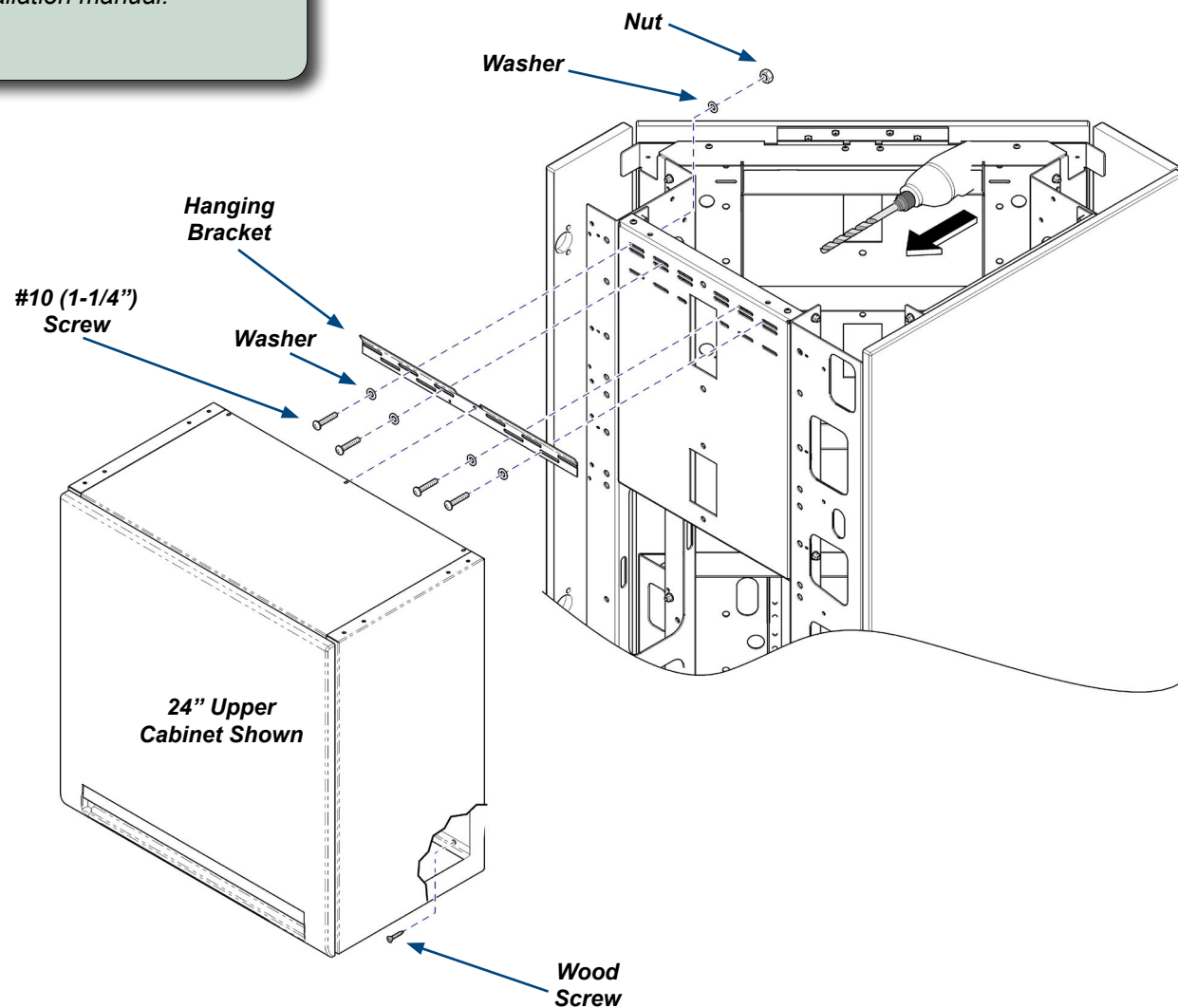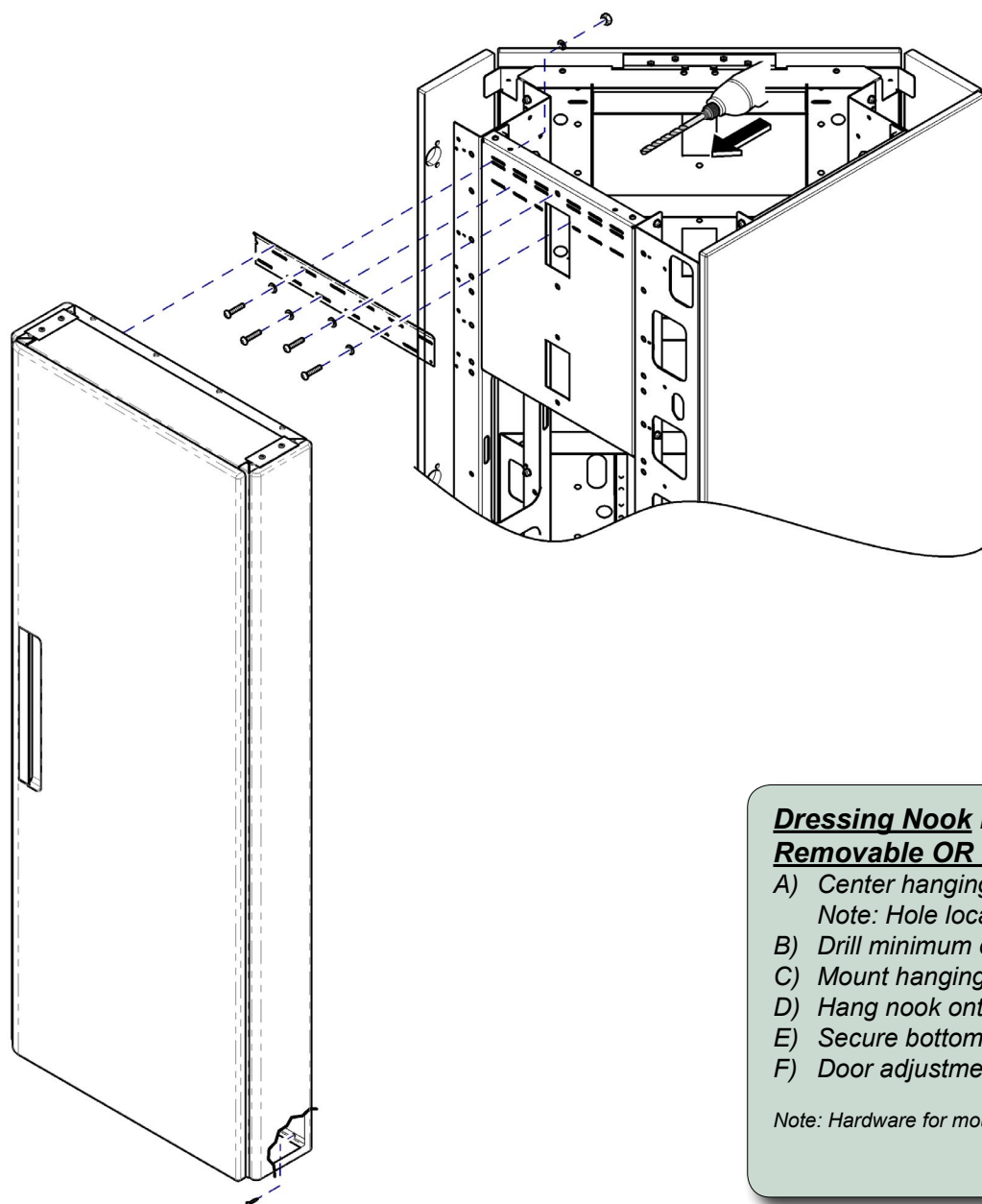
VA1762i

TP200 Rev. A

Upper Cabinet Installation on Pentagonal or Rectangular on Removable OR Fixed Side

A) Install access panels.
B) Center hanging bracket on panel, side to side.
   Note: Hole locations vary depending on width of hanging bracket / cabinet.
C) Drill minimum of four, 3/16" holes from inside of chase.
D) Mount hanging bracket with screws (#10 1-1/4"), washers, and nuts.
E) Hang cabinet onto hanging bracket.
F) Secure bottom of cabinet using wood screws.
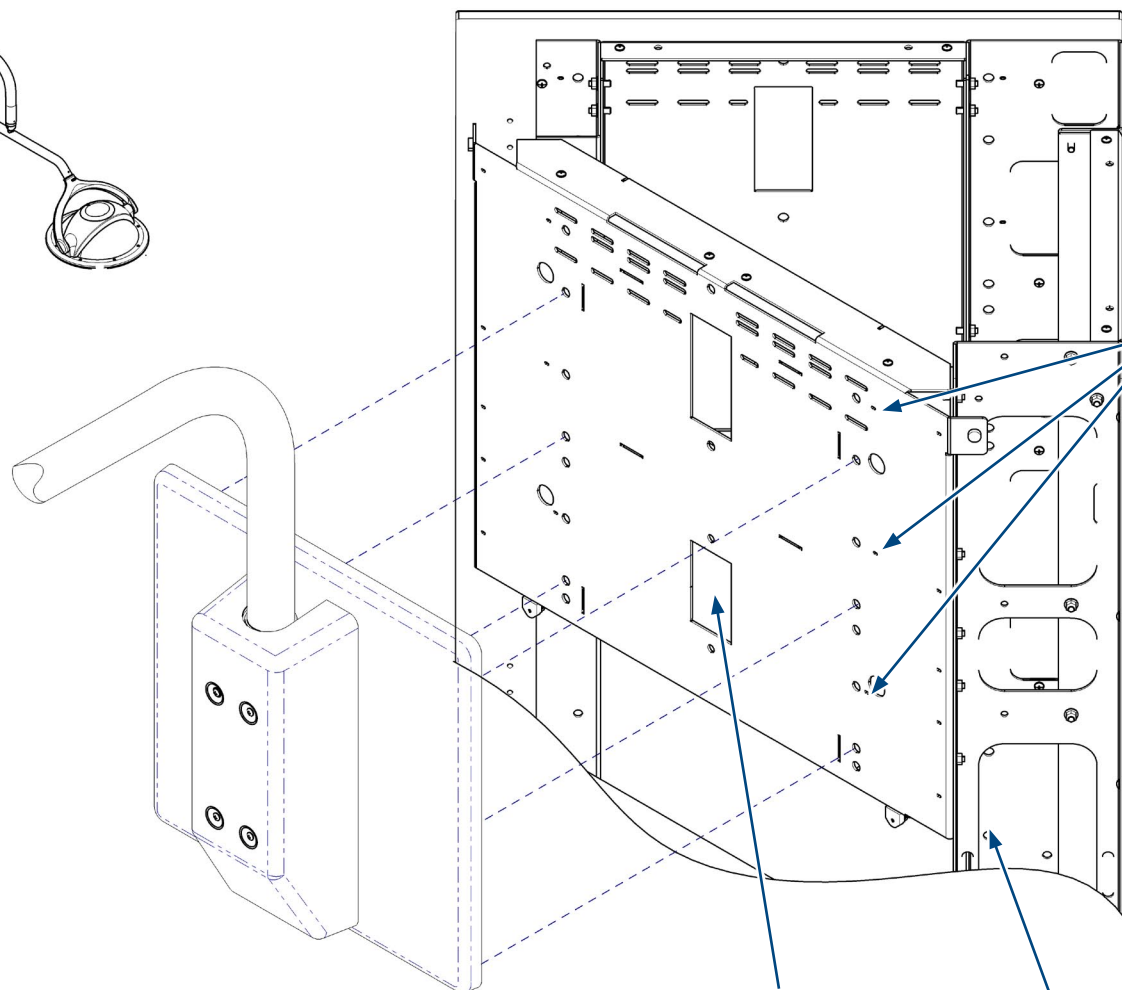G) Door adjustments refer to modular casework installation manual.

Note: Hardware for mounting is provided with chase.

Nut

Washer

Hanging Bracket

#10 (1-1/4") Screw

Washer

24" Upper Cabinet Shown

Wood Screw

TP200 Rev. A

Dressing Nook Installation on _Pentagonal or Rectangular on Removable OR Fixed Side_

A) Center hanging bracket on panel, side to side.
    Note: Hole locations vary depending on width of hanging bracket / nook.
B) Drill minimum of four, 3/16" holes from inside of chase.
C) Mount hanging bracket with screws (#10 1-1/4"), washers, and nuts.
D) Hang nook onto hanging bracket.
E) Secure bottom of nook using wood screws.
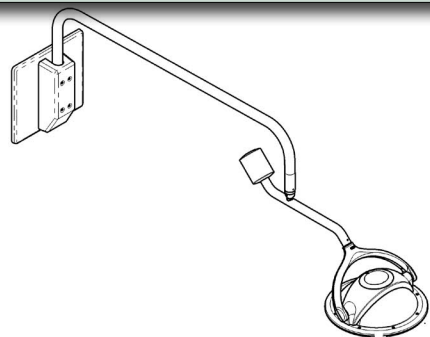F) Door adjustments refer to modular casework installation manual.
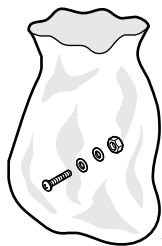
Note: Hardware for mounting is provided with chase.

255 Light to Chase (Removable Side Installation on Pentagonal)
A) Install access panels.
B) Drill six, 13/32" holes from inside so you are aligned with holes in metal frame.
C) Cut square opening in wood panel of chase to conceal light power cord. (optional)
D) Refer to your Light's Installation Manual for mounting to wood instructions.

Note: To mount light 3" higher use holes marked with indentation. Ensure there is enough ceiling clearance before mounting.

Alternate location indentation marks

Mounting Hardware is Provided with Light

VA1775i

To Conceal Power Cord, Route thru 2 1/4" x 3 7/8" Cut-out
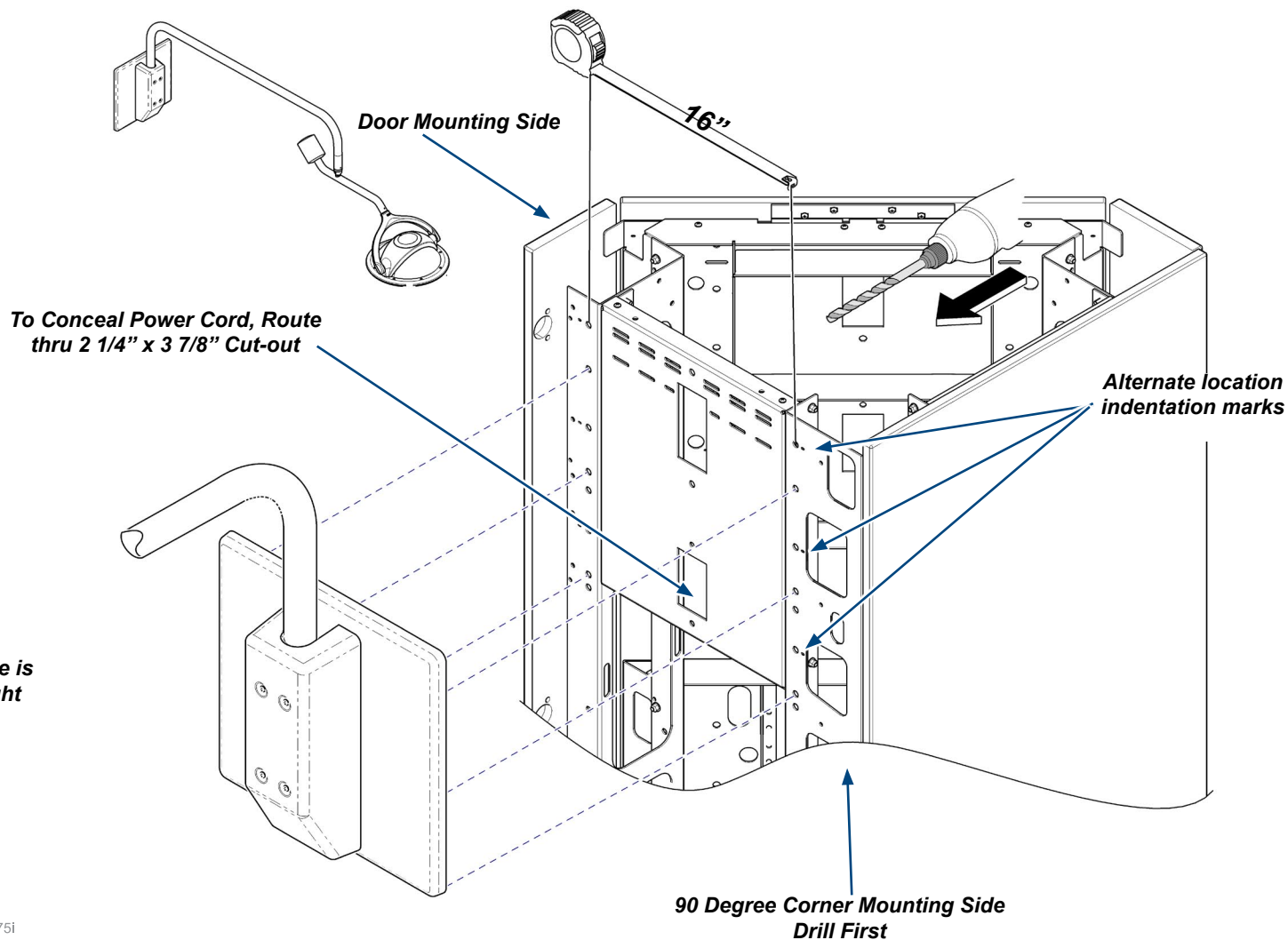
Access Door Not Shown for Clarity

TP200 Rev. A

255 Light to Chase (Fixed Side Installation on Pentagonal)

A) Drill three,13/32" holes from inside, on the 90 degree corner mounting side, aligned with holes in metal frame.
B) Measure over from center of drilled holes 16" and mark. Measure distance down from top of chase to drilled holes. Verify distance from top of chase to marks are the same measurement from top to drilled holes.
C) Drill three 13/32" holes at marked locations from front of panel on door mounting side.
D) Cut square opening in wood panel of chase to conceal light power cord. (optional)
E) Refer to your Light's Installation Manual for mounting to wood instructions..

Note: There is no access for a drill behind the door side. Must measure over from first set of holes and drill from front.
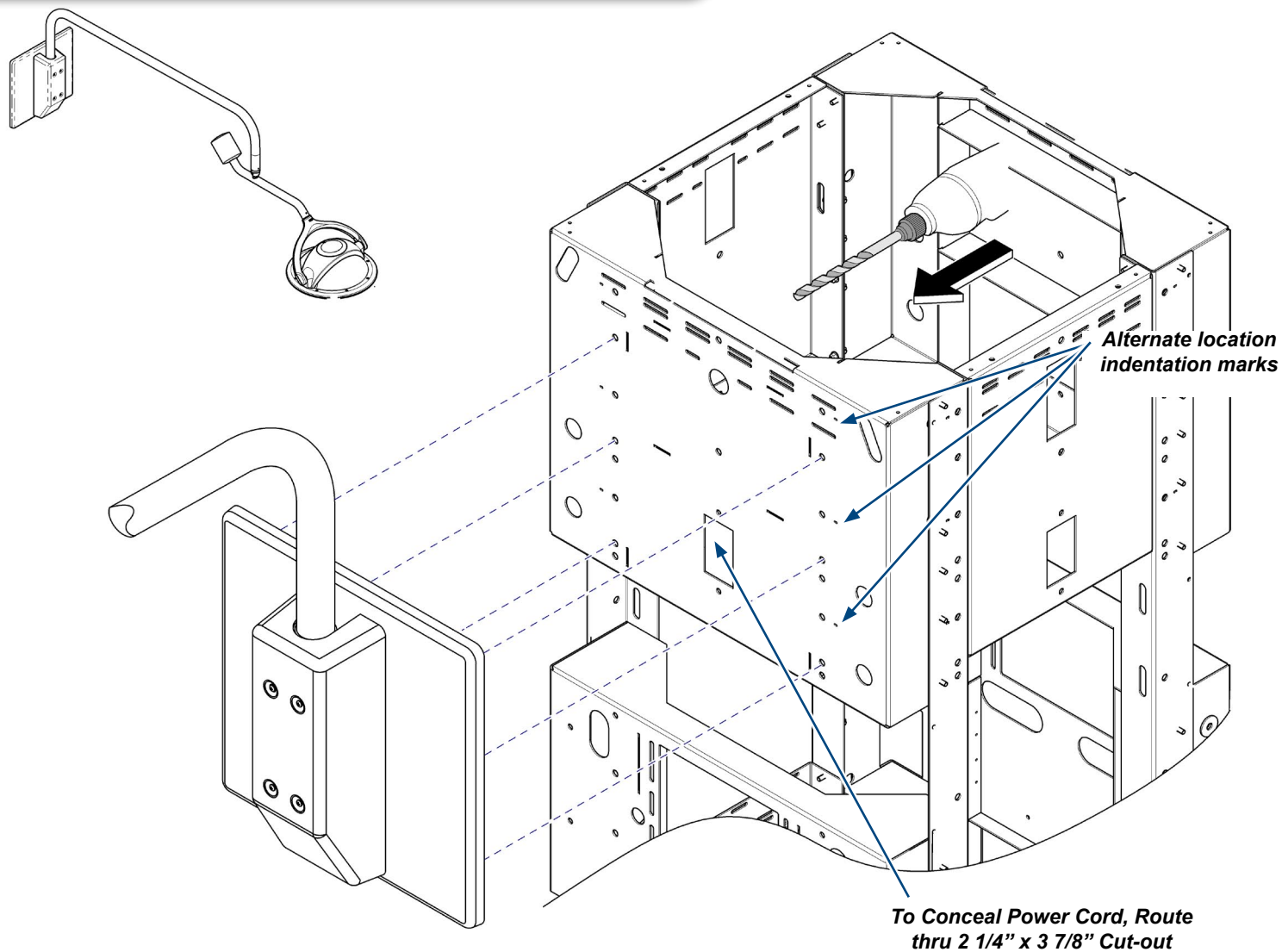Note: To mount light 3" higher use holes marked with indentation. Ensure there is enough ceiling clearance before mounting.
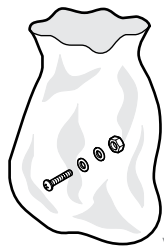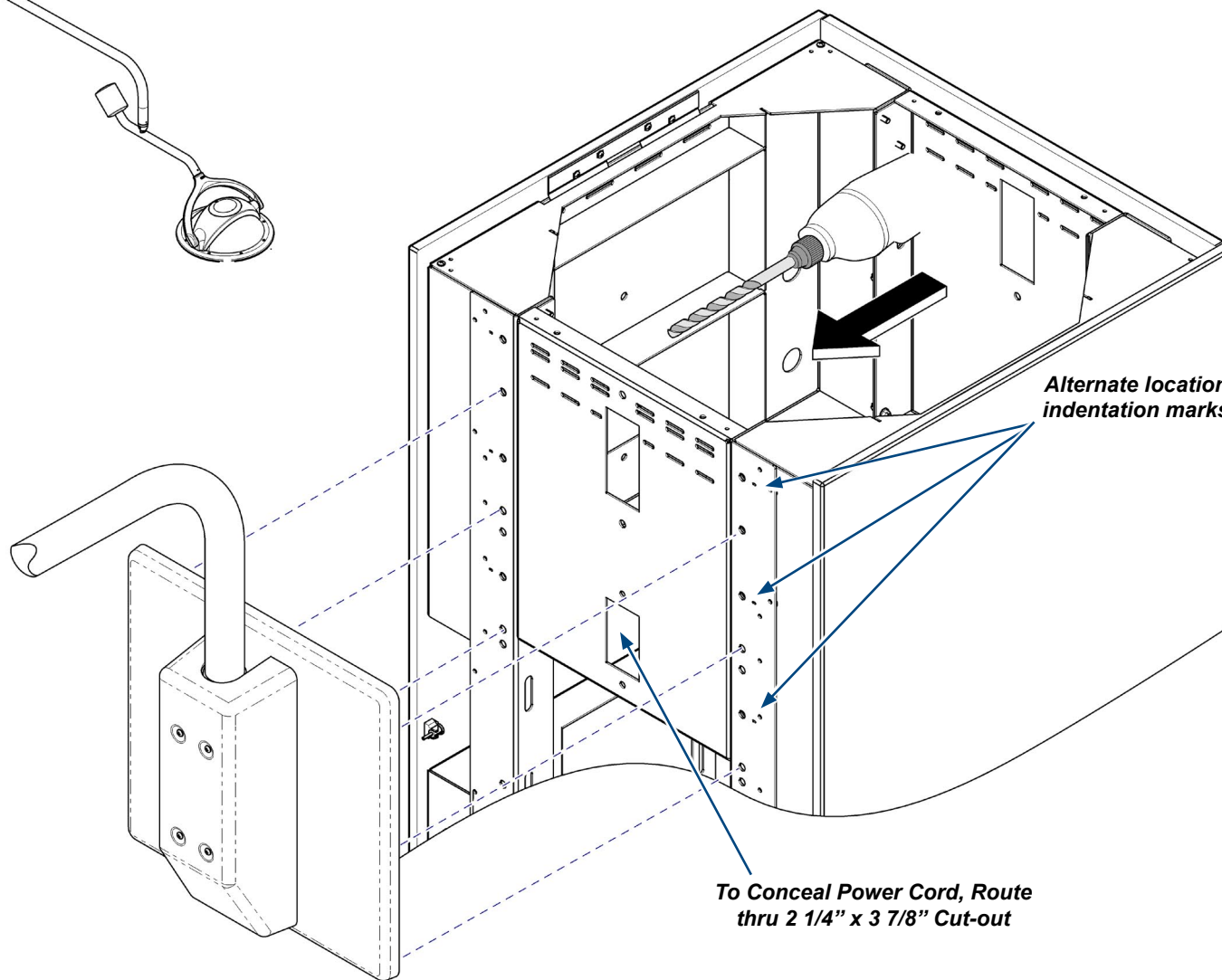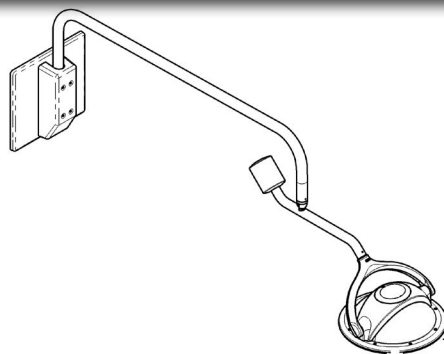
Door Mounting Side

16"

To Conceal Power Cord, Route thru 2 1/4" x 3 7/8" Cut-out

Alternate location indentation marks

Mounting Hardware is Provided with Light

VA1775i

90 Degree Corner Mounting Side Drill First

TP200 Rev. A

255 Light to Chase (_Removable Side_ Installation on _Rectangular_)

A) Install access panel on side you are drilling in.
B) Drill six, 13/32" holes from inside so you are aligned with holes in metal frame.
C) Cut square opening in wood panel of chase to conceal light power cord. (optional)
D) Refer to your Light's Installation Manual for mounting to wood instructions.
Note: To mount light 3" higher use holes marked with indentation. Ensure there is enough ceiling clearance before mounting.
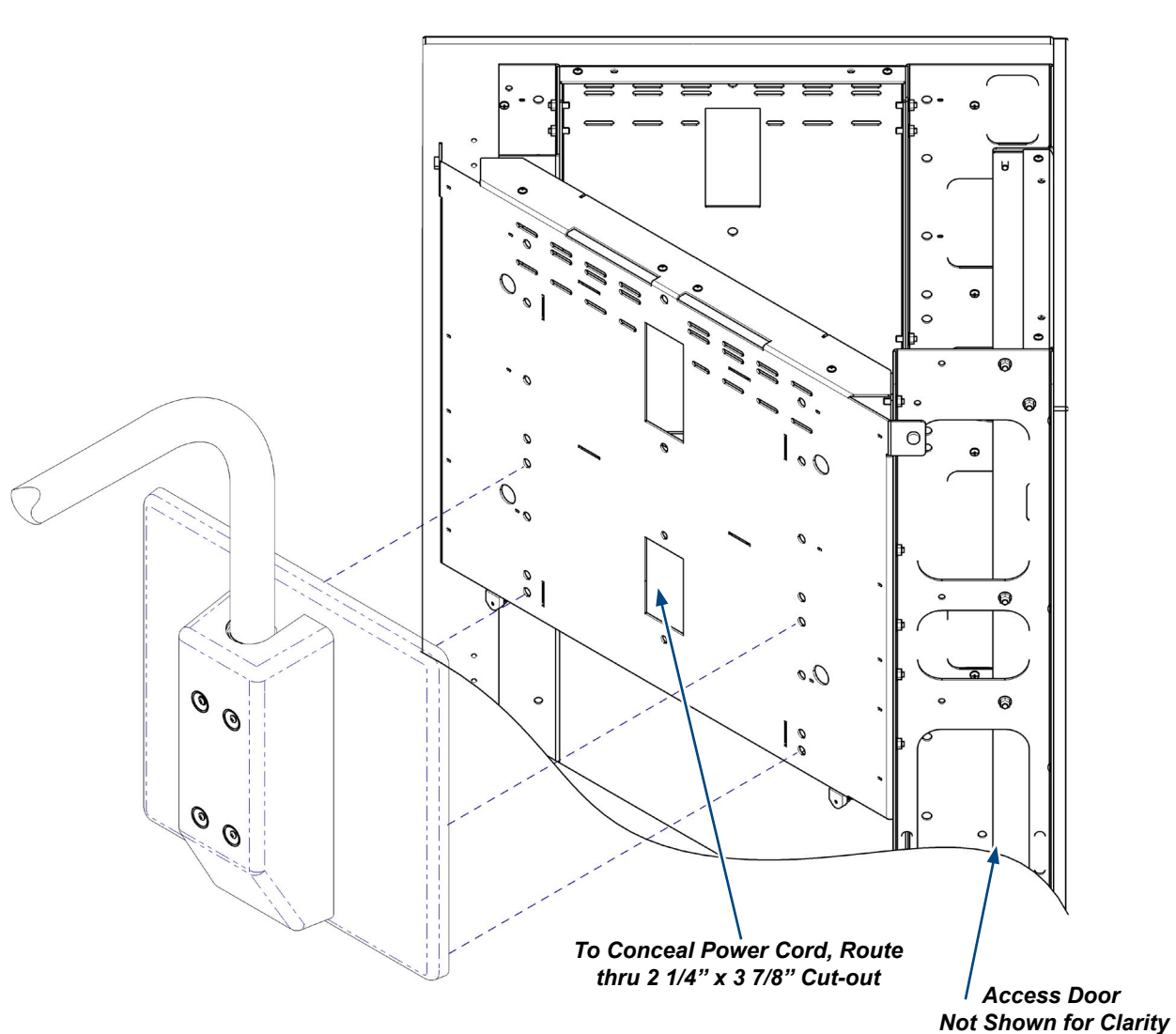
Alternate location indentation marks

Mounting Hardware is Provided with Light

VA1775i

To Conceal Power Cord, Route thru 2 1/4" x 3 7/8" Cut-out

255 Light to Chase (Fixed Side Installation on Rectangular)

A) Drill six, 13/32" holes from inside so you are aligned with holes in metal frame.
B) Cut square opening in wood panel of chase to conceal light power cord. (optional)
C) Refer to your Light's Installation Manual for mounting to wood instructions.
Note: To mount light 3" higher use holes marked with indentation. Ensure there is enough ceiling clearance before mounting.

Alternate location indentation marks

To Conceal Power Cord, Route thru 2 1/4" x 3 7/8" Cut-out

Mounting Hardware is Provided with Light

VA1775i

TP200 Rev. A
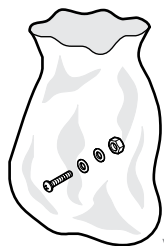
Midmark Dental Light to Chase (Removable Installation on Pentagonal)
A) Install access panels.
B) Drill four, 13/32" holes from inside so you are aligned with holes in metal frame.
C) Cut square opening in wood panel of chase to conceal light power cord. (optional)
D) Refer to Midmark Dental Light installation manual, wall mount instructions.

Midmark Dental Light Shown
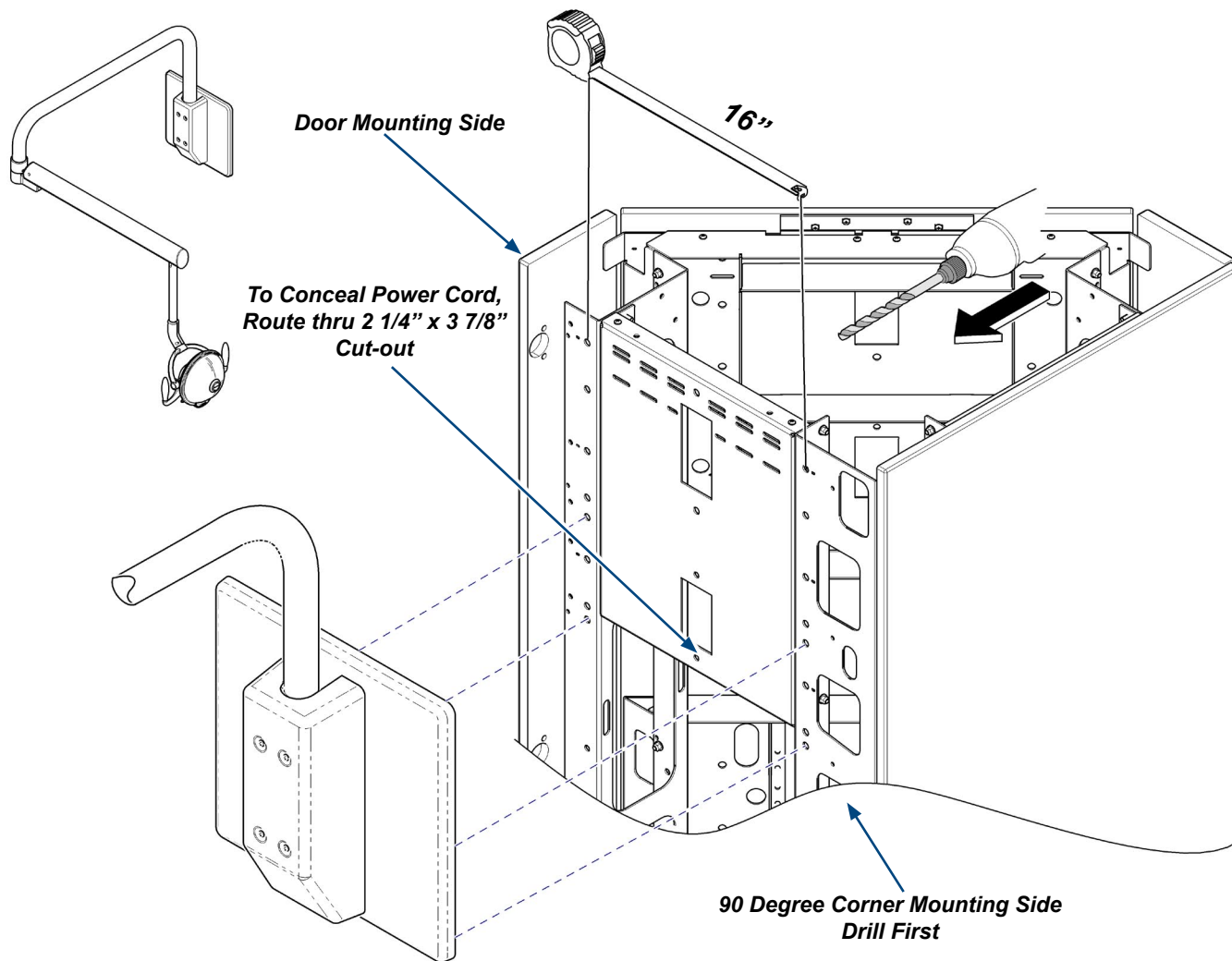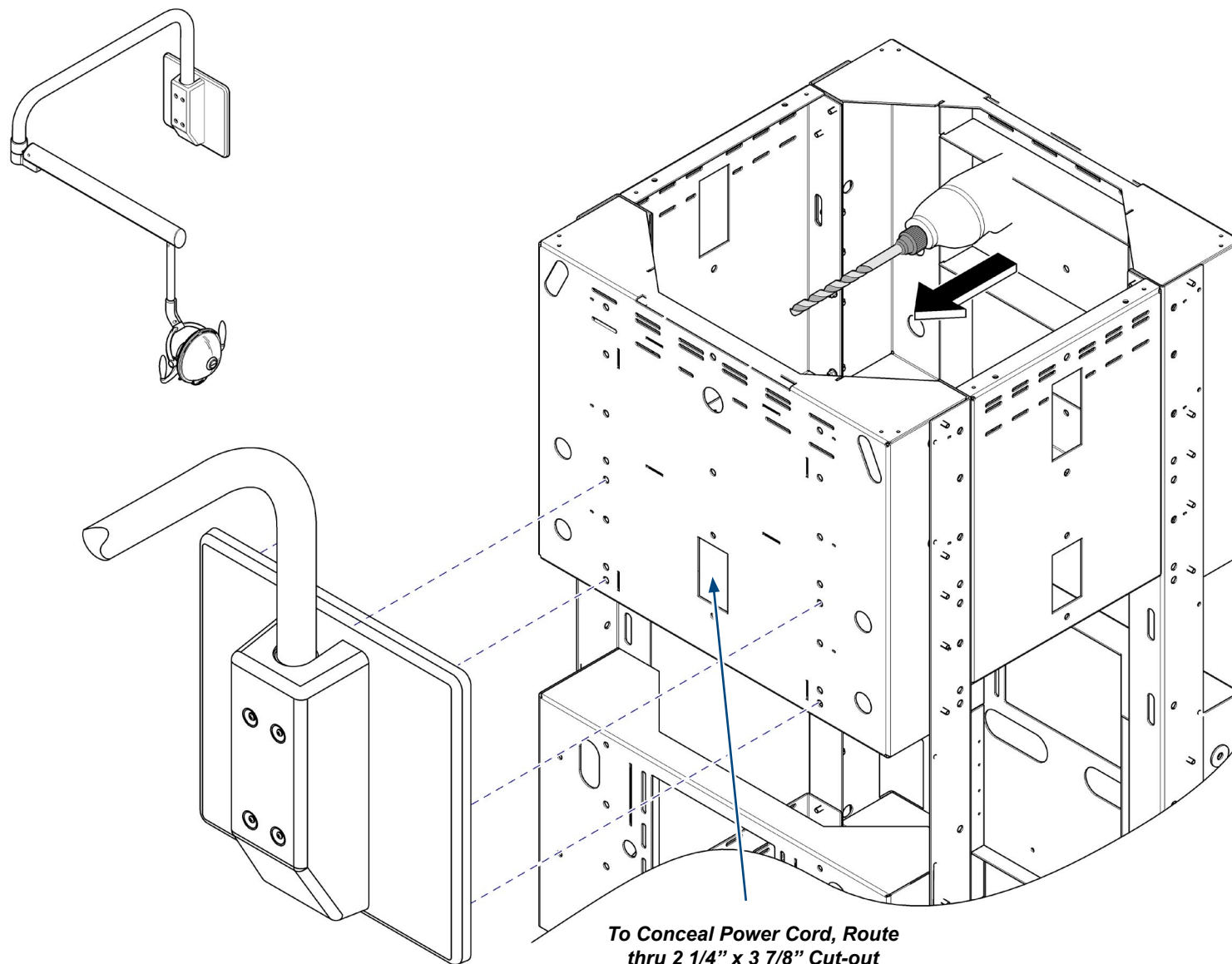
*Mounting Hardware is
Provided with Chase*

VA1775i

*To Conceal Power Cord, Route
thru 2 1/4" x 3 7/8" Cut-out*

*Access Door
Not Shown for Clarity*

TP200 Rev. A
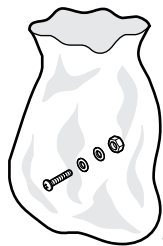
Midmark Dental Light to Chase (_Fixed Side_ Installation on _Pentagonal_)

A) *Drill two,13/32" holes from inside, on the 90 degree corner mounting side, aligned with holes in metal frame.*
B) *Measure over from center of drilled holes 16" and mark. Measure distance down from top of chase to drilled holes.*
    Verify distance from top of chase to marked locations are the same measurement from top to drilled holes.
C) *Drill three 13/32" holes at marked locations on door mounting side.*
D) *Cut square opening in wood panel of chase to conceal light power cord. (optional)*
E) *Refer to Midmark Dental Light installation manual, wall mount instructions.*

Note: There is no access for a drill behind the door side. Must measure over from first set of holes and drill from front.

Midmark Dental Light Shown

Door Mounting Side

16"

To Conceal Power Cord, Route thru 2 1/4" x 3 7/8" Cut-out

Mounting Hardware is Provided with Chase

VA1775i

90 Degree Corner Mounting Side Drill First

TP200 Rev. A

Midmark Dental Light to Chase (Removable Side Installation on Rectangular)
A) Install access panel on side you are drilling in.
B) Drill four, 13/32" holes from inside so you are aligned with holes in metal frame.
C) Cut square opening in wood panel of chase to conceal light power cord. (optional)
D) Refer to Midmark Dental Light installation manual, wall mount instructions.
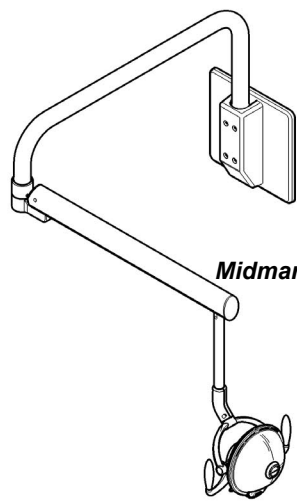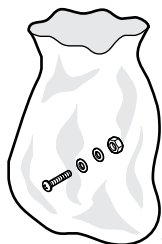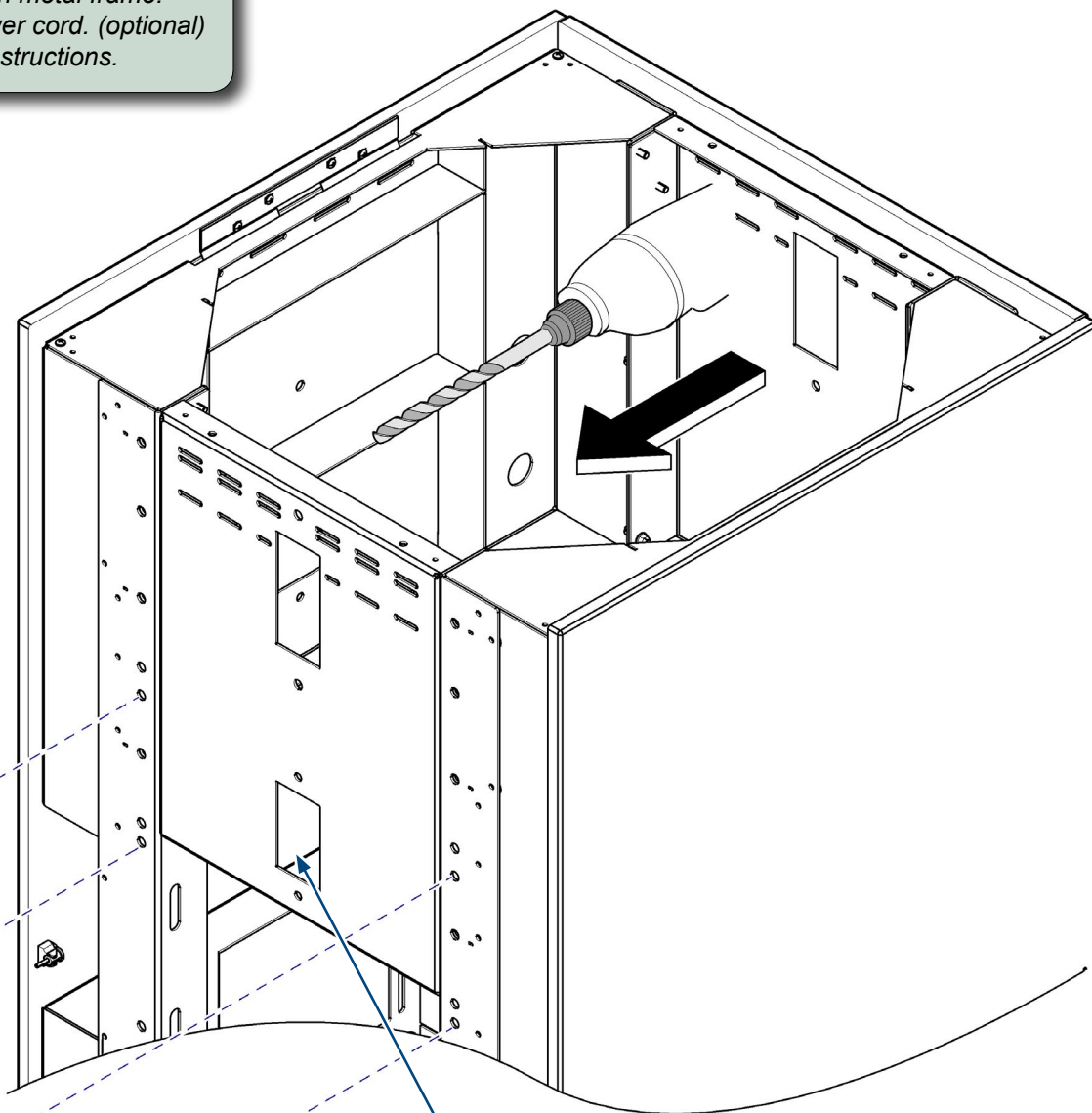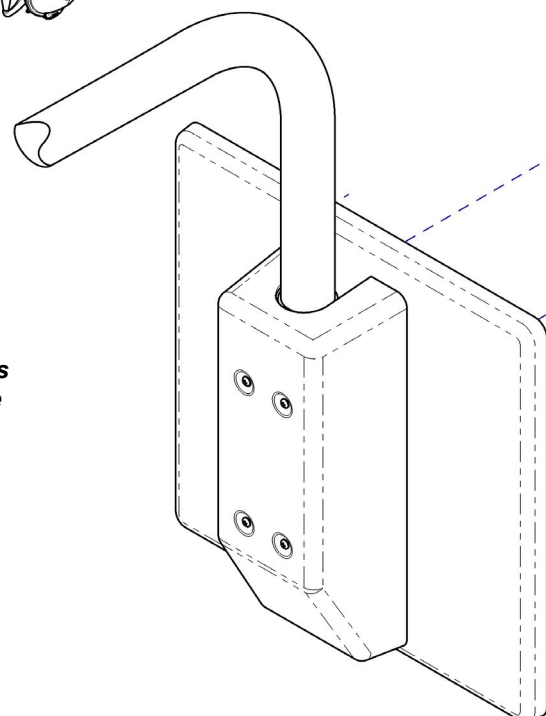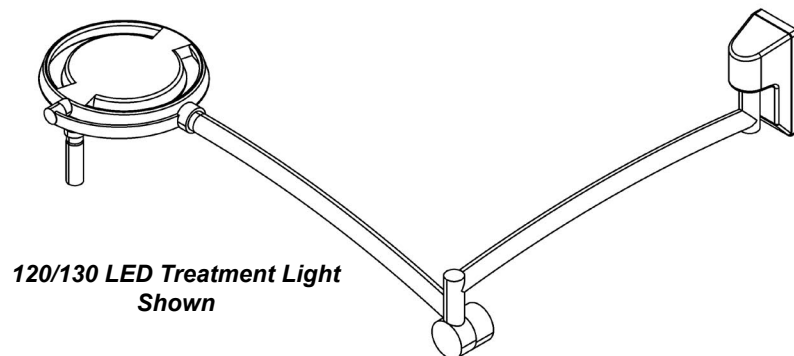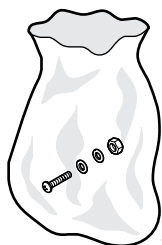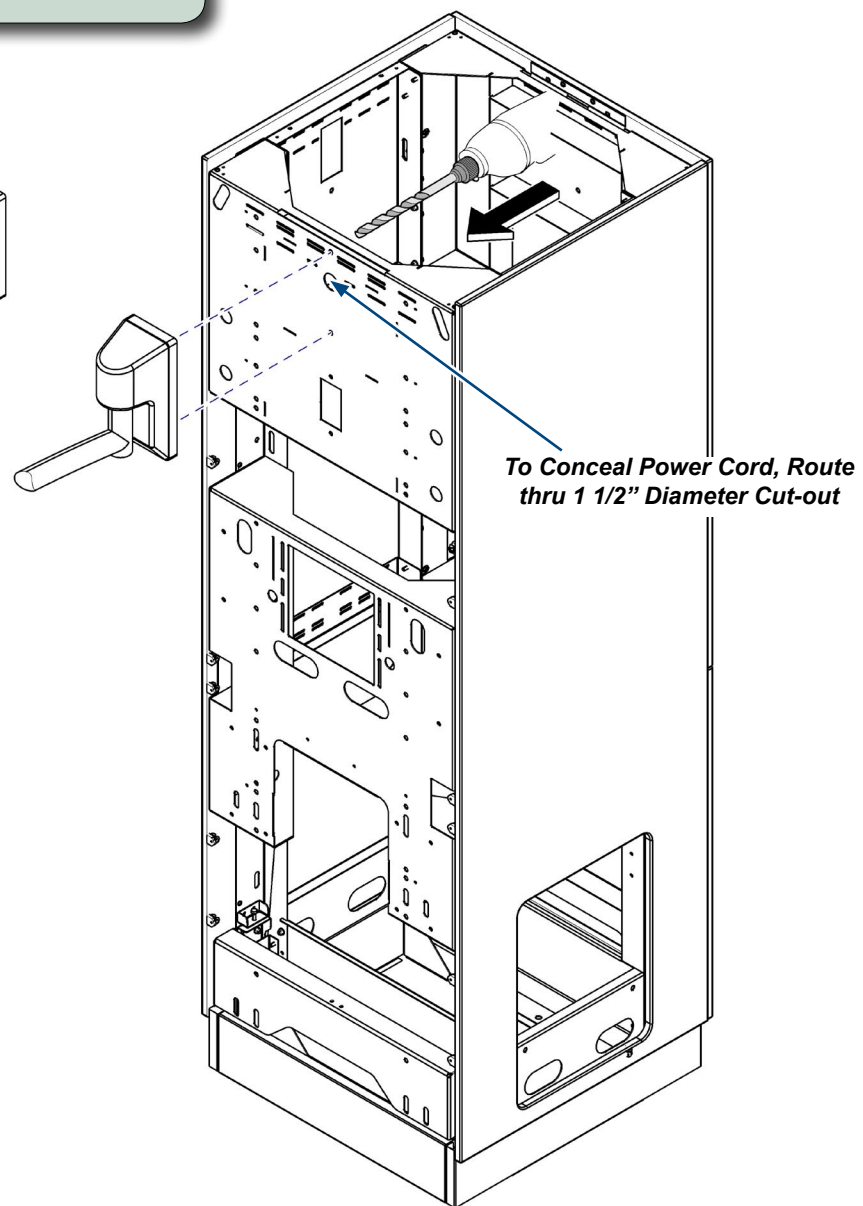
Mounting Hardware is Provided with Chase

VA1775i
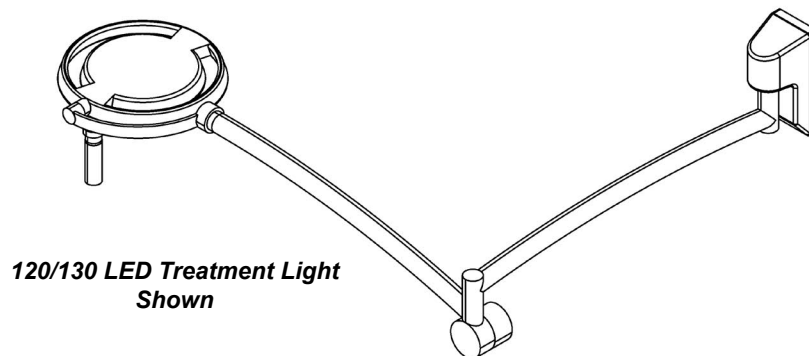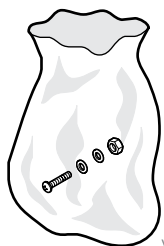
To Conceal Power Cord, Route thru 2 1/4" x 3 7/8" Cut-out

Midmark Dental Light Shown

*Mounting Hardware is
Provided with Chase*

VA1775i

*To Conceal Power Cord, Route
thru 2 1/4" x 3 7/8" Cut-out*

TP200 Rev. A

120/130 LED Treatment Light Shown

To Conceal Power Cord, Route thru 1 1/2" Diameter Cut-out

Mounting Hardware is Provided with Chase

VA1775i

TP200 Rev. A

120/130 LED Treatment Light Shown

To Conceal Power Cord, Route thru 2 1/4" x 3 7/8" Cut-out

Mounting Hardware is Provided with Chase

VA1775i

TP200 Rev. A

120/130 LED Treatment Light to Chase (Fixed Installation on Pentagonal)
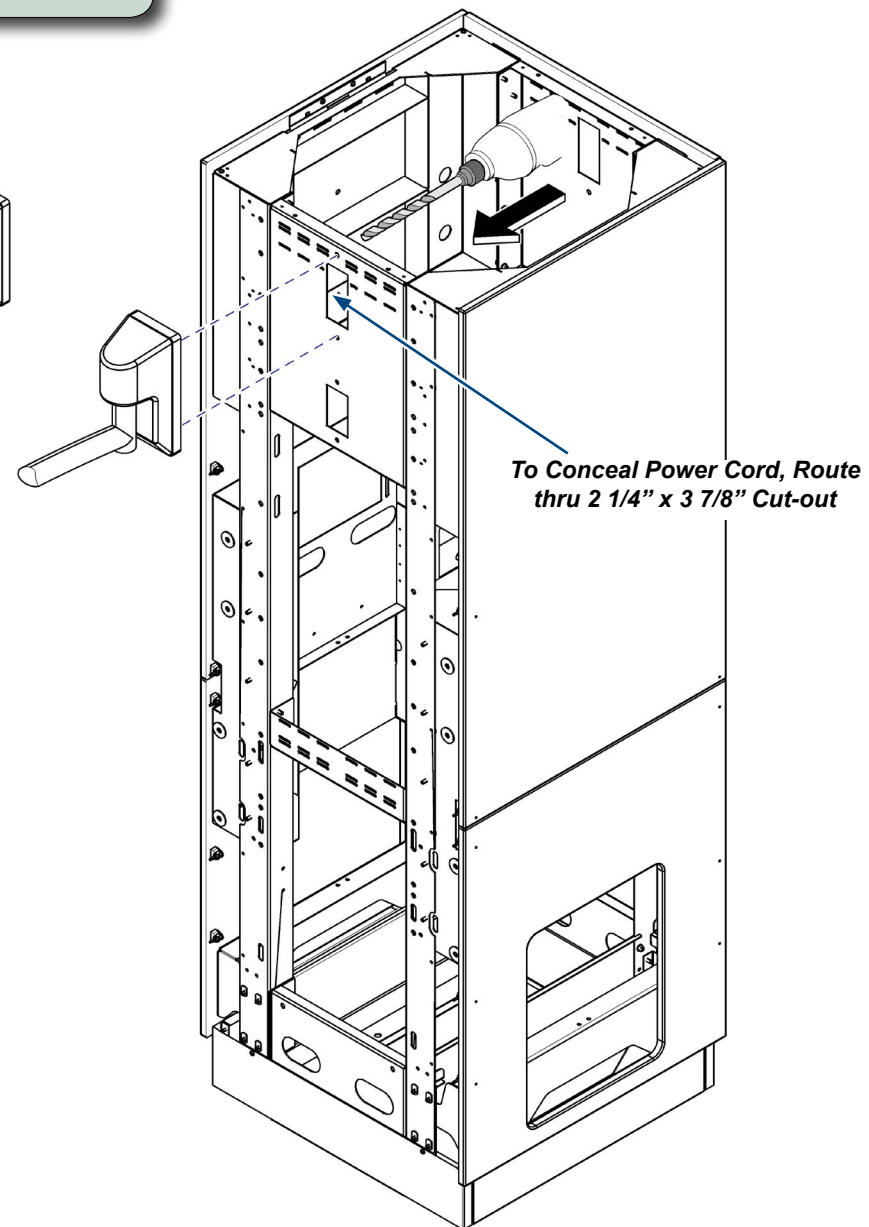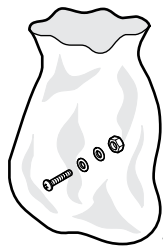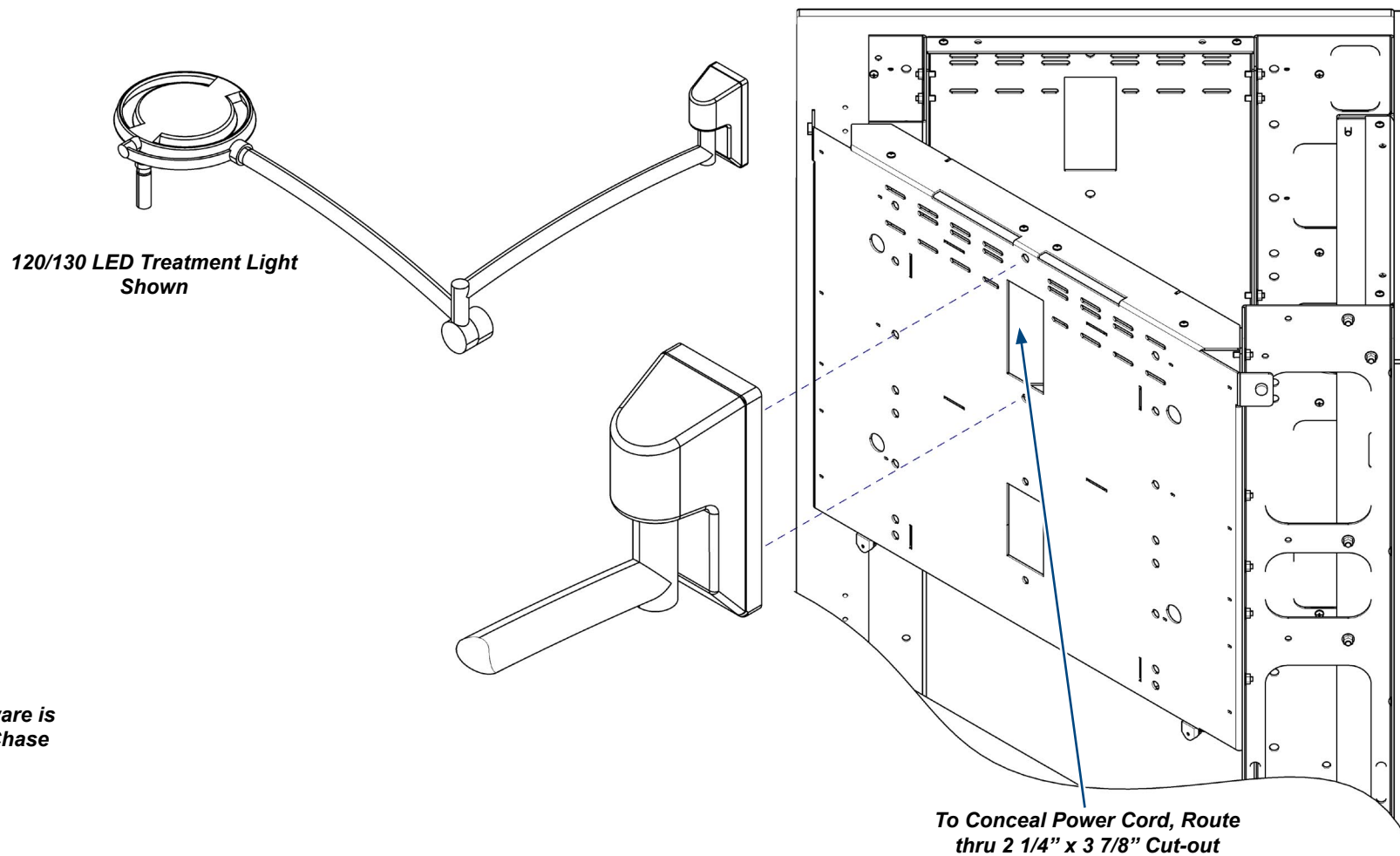A) Install access panels.
B) Drill four, 13/32" holes from inside so you are aligned with holes in metal frame.
C) Cut square opening in wood panel of chase to conceal light power cord. (optional)
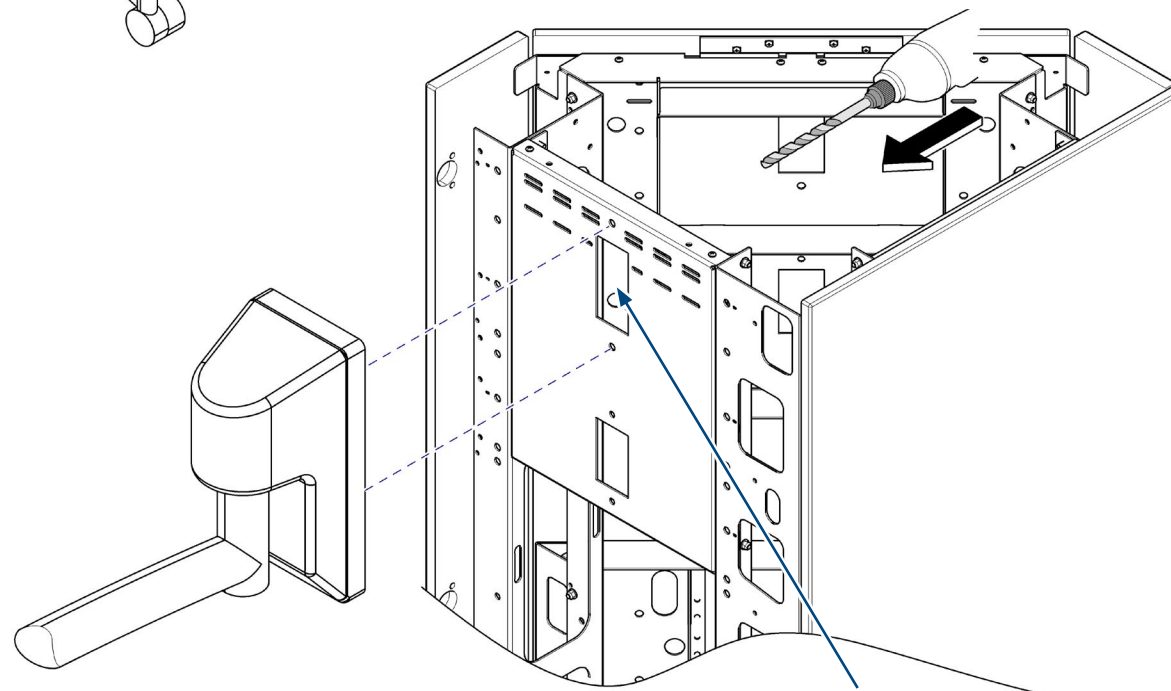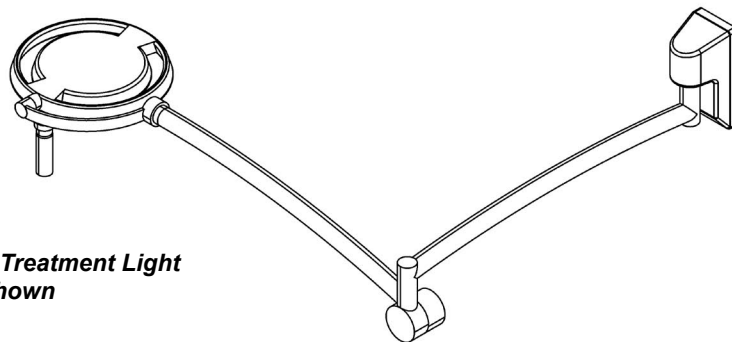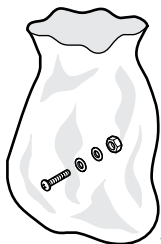D) Refer to 120/130 LED Treatment Light installation manual, wall mount instructions.

120/130 LED Treatment Light Shown

Mounting Hardware is Provided with Chase

VA1775i

To Conceal Power Cord, Route thru 2 1/4" x 3 7/8" Cut-out

120/130 LED Treatment Light Shown

Mounting Hardware is Provided with Chase

VA1775i

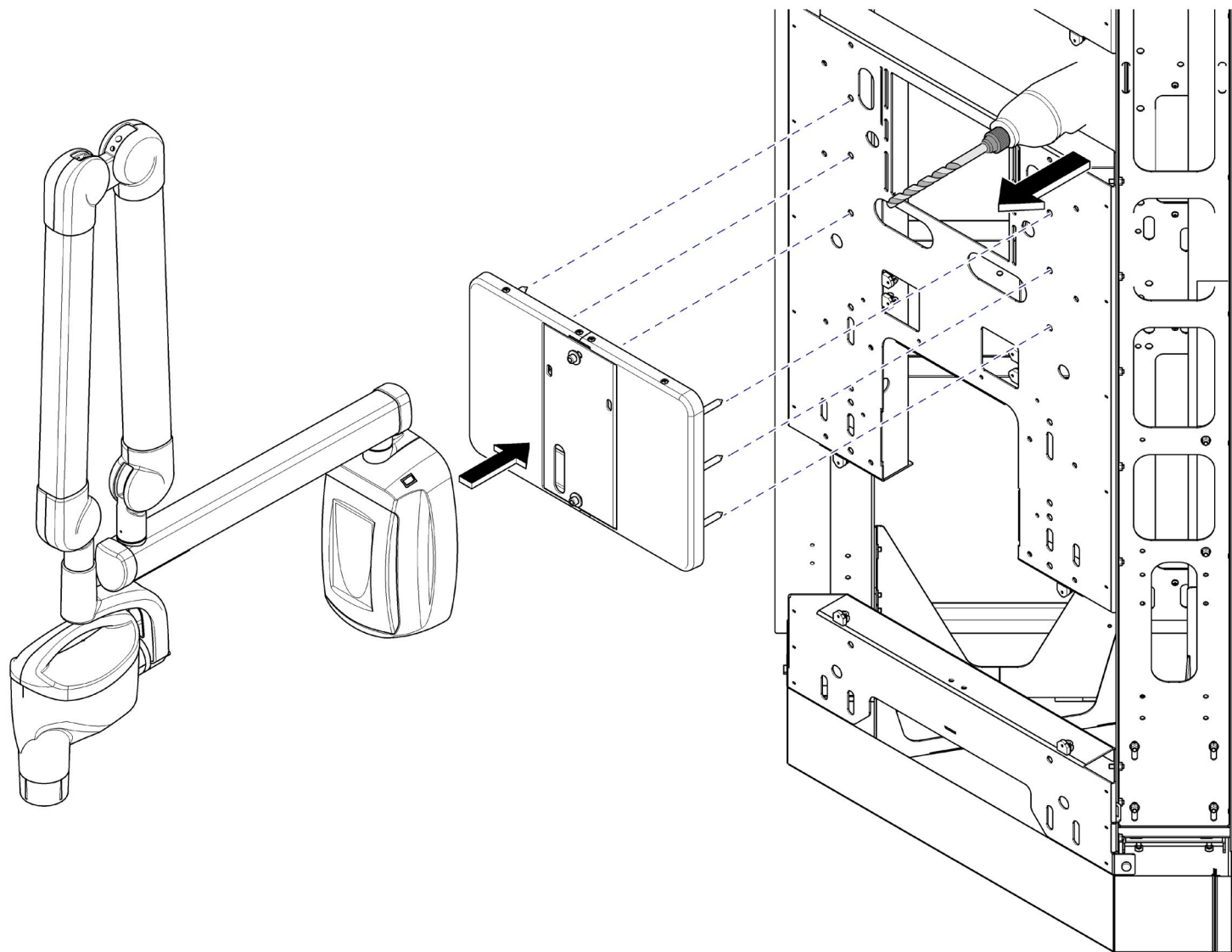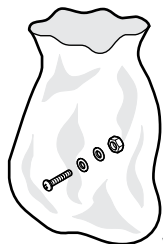*To Conceal Power Cord, Route thru 2 1/4" x 3 7/8" Cut-out*

TP200 Rev. A

Vet Vision DC to Chase (_Removable Side_ Installation on _Pentagonal_)
A) Install access panels.
B) Drill six, 13/32" holes from inside so you are aligned with holes in metal frame.
C) Refer to Vet Vision DC installation manual for mounting instructions.

Mounting Hardware is Provided with Chase

VA1775i

TP200 Rev. A

Vet Vision DC to Chase (_Fixed Side_ Installation on _Pentagonal_)

A) Drill three, 13/32" holes from inside, on the 90 degree corner mounting side, aligned with holes in metal frame.
B) Measure over from center of drilled holes 16" and mark. Measure distance down from top of chase to drilled holes. Verify distance from top of chase to marked locations are the same measurement from top to drilled holes.
C) Drill three 13/32" holes at marked locations on door mounting side.
D) Refer to Vet Vision DC installation manual for mounting instructions.

Note: There is no access for a drill behind the door side. Must measure over from first set of holes and drill from front.

Mounting Hardware is Provided with Chase

VA1775i

16"

90 Degree Corner Mounting Side Drill First

Vet Vision DC to Chase (Removable Side Installation on Rectangular)
A) Install access panels on side you are drilling.
B) Drill six, 13/32" holes from inside so you are aligned with holes in metal frame.
B) Refer to Vet Vision DC installation manual for mounting instructions.
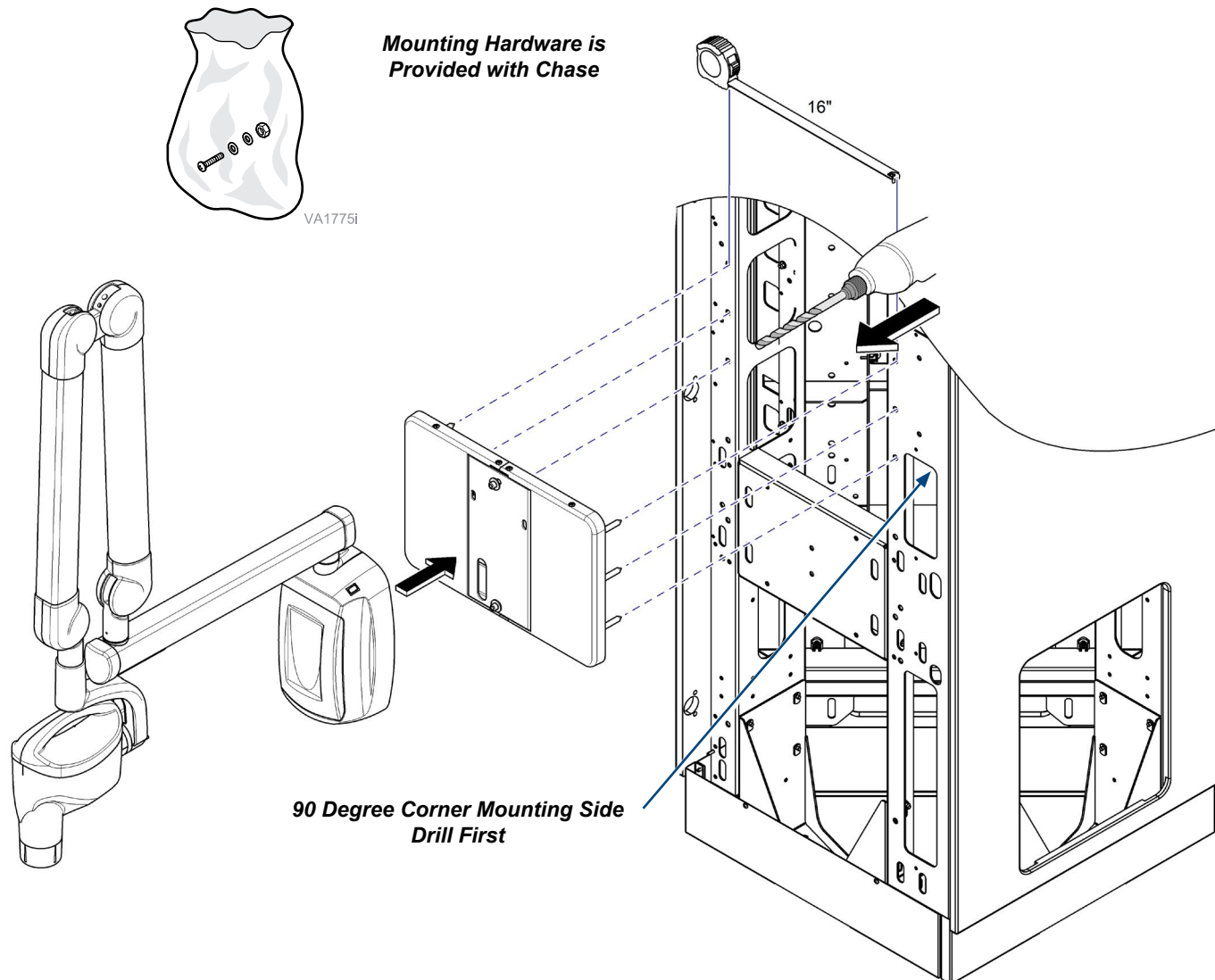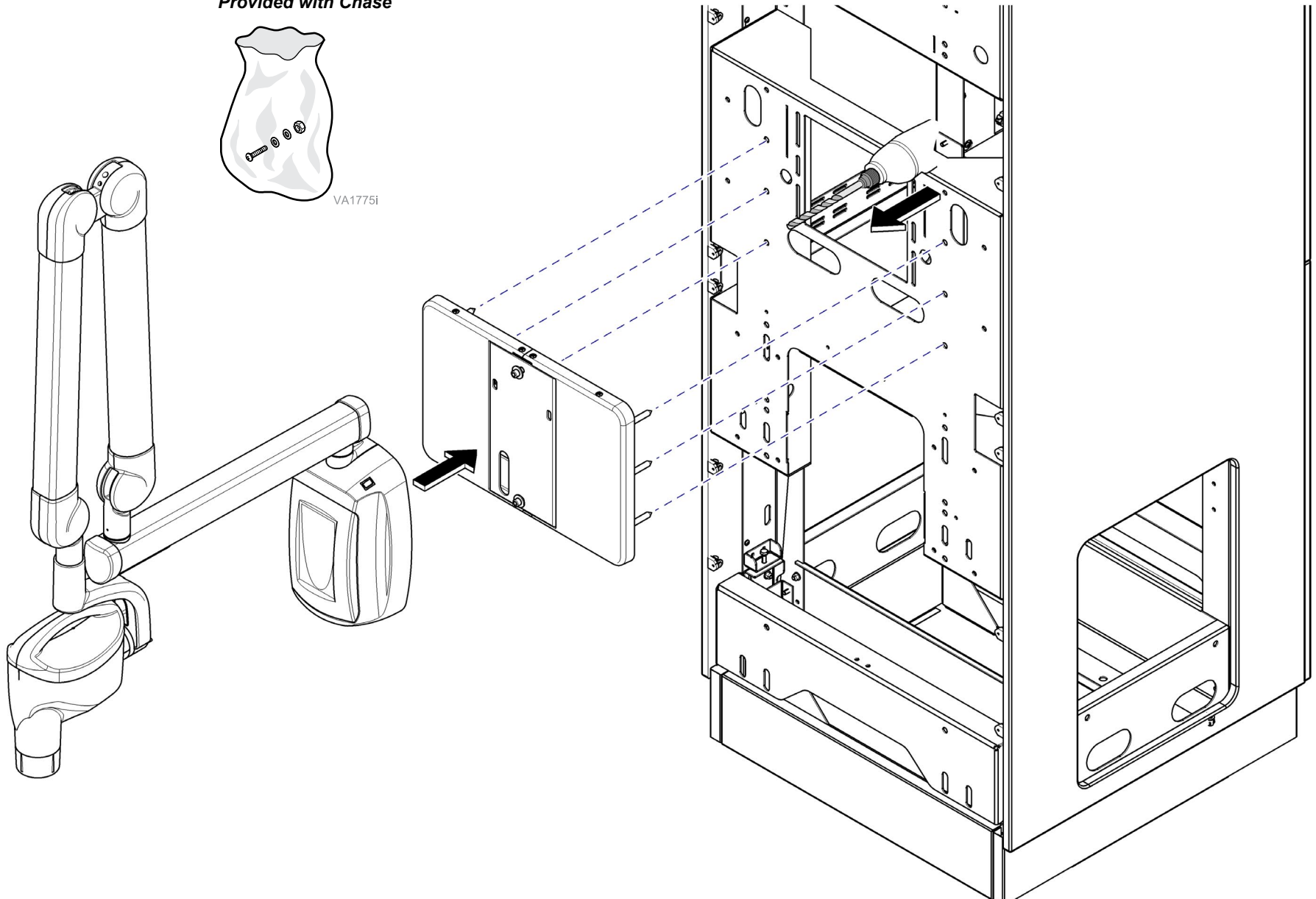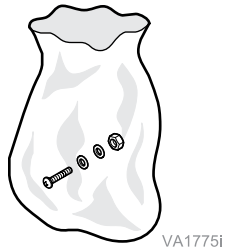
**Mounting Hardware is
Provided with Chase**

VA1775i

TP200 Rev. A

Vet Vision DC to Chase (Fixed Side Installation on Rectangular)
A) Drill six, 13/32" holes from inside, so you are aligned with holes in metal frame.
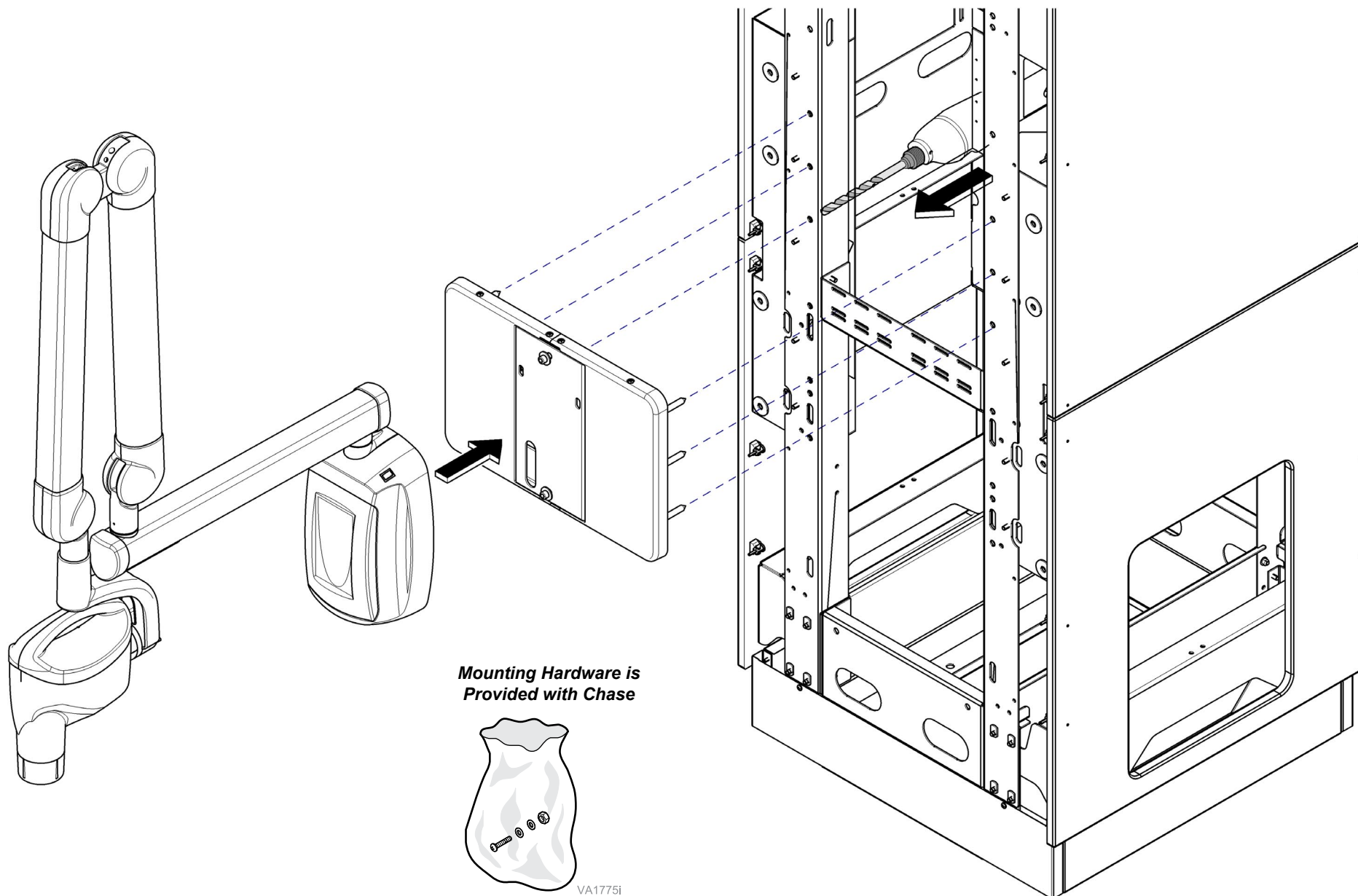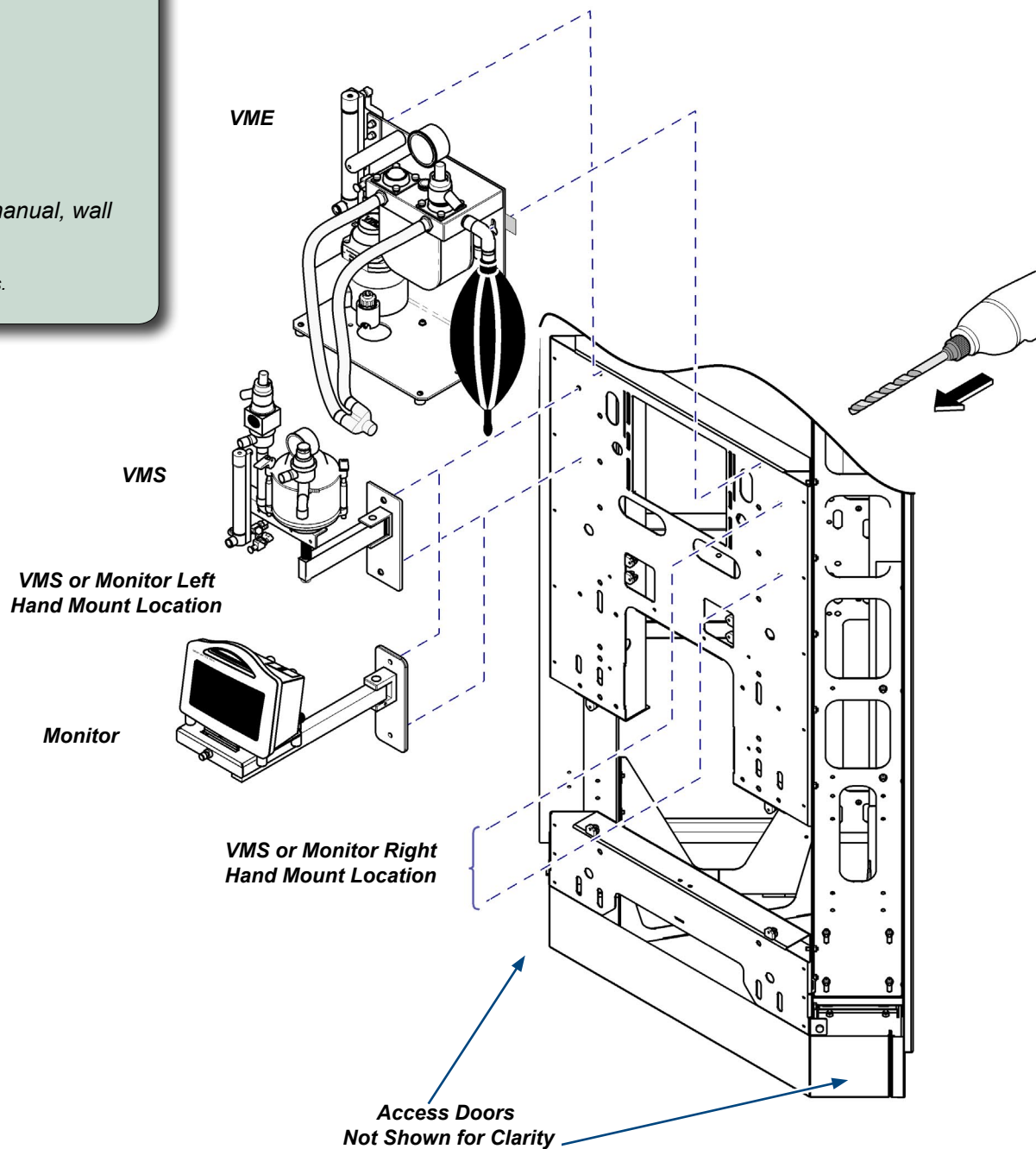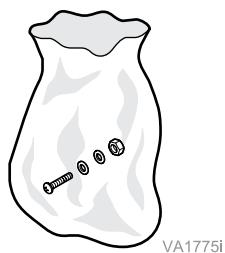B) Refer to Vet Vision DC installation manual for mounting instructions.

Mounting Hardware is Provided with Chase

VA1775i

VMS,VME Anesthesia Machine or **Monitor** to Chase
(Removable Side Installation on **Pentagonal)**

A) Verify with user if they want unit to be left hand or right hand mounted for VMS or Monitor models.
B) Install access panel.
C) Mark holes with pencil from inside chase.
D) Remove panels.
E) Drill two 11/32" holes on pencil marks.
F) Install panel on chase.
D) Refer to Midmark Anesthesia or Monitor installation manual, wall mount instructions.

Note: Refer to drawing below for VMS, VME, and Monitor hole locations.
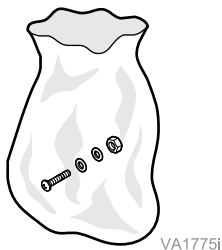
VME

VMS

VMS or Monitor Left Hand Mount Location

Monitor

Mounting Hardware is Provided with Chase

VA1775i

VMS or Monitor Right Hand Mount Location

Access Doors Not Shown for Clarity

TP200 Rev. A

Mounting Hardware is Provided with Chase

VA1775i

VME
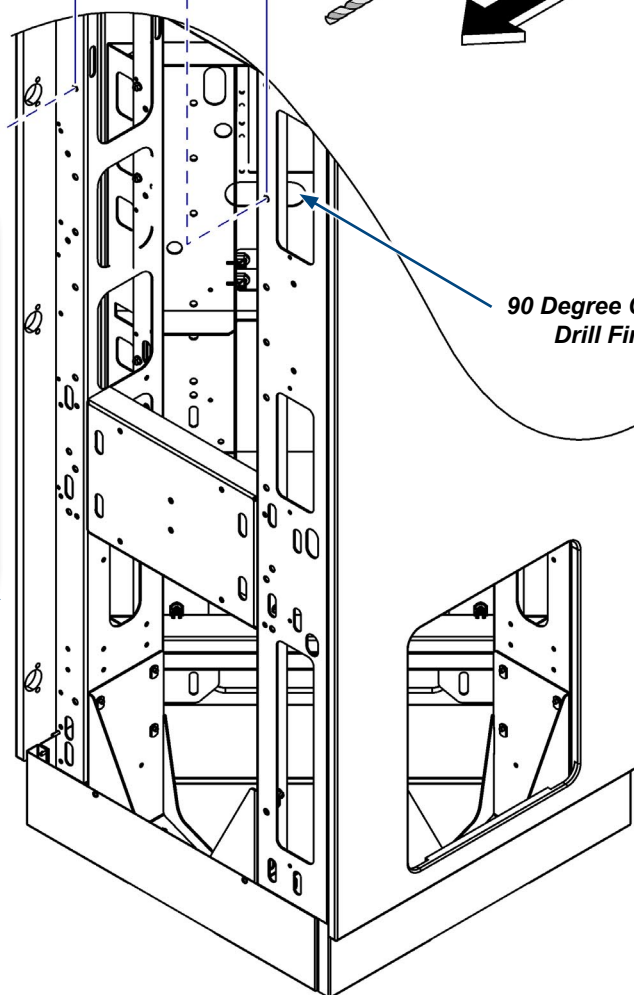
16"

VME Anesthesia Machine to Chase
(Fixed Side Installation on Pentagonal)

A) Drill one 11/32" hole from inside, on the 90 degree corner mounting side, aligned with holes in metal frame.
B) Measure over from center of drilled holes 16" and mark.
C) Verify distance from top of chase to mark is the same measurement from top to drilled hole.
D) Drill one 11/32" hole at marked location from front of panel on door mounting side.
E) Refer to Midmark Anesthesia installation manual, wall mount instructions.

Note: There is no access for a drill behind the door side. Must measure over from first set of holes and drill from front. Refer to drawing for VME hole locations.
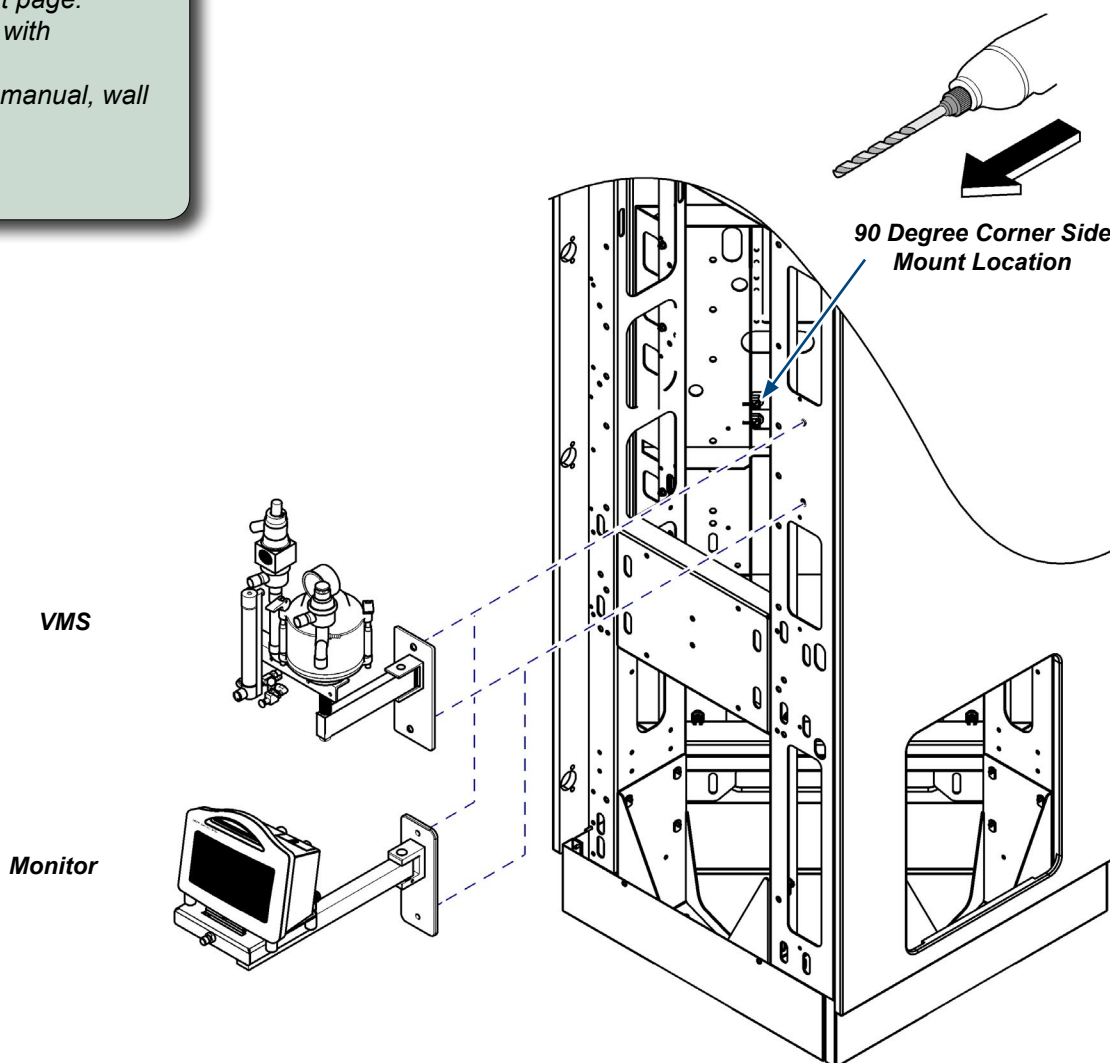
90 Degree Corner Drill First

Door Mounting Side

TP200 Rev. A

VMS Anesthesia Machine or **Monitor** to Chase
(**Fixed Side** Installation on **Pentagonal**)

For **90 Degree Corner Side** installation of **VMS** or **Monitor**...
A) Verify with user if they want unit to be Door side or 90 Degree corner side mounted. Door side installation is on next page.
B) Drill two 11/32" holes from inside so you are aligned with holes in metal frame.
C) Refer to Midmark Anesthesia or Monitor installation manual, wall Mount instructions.
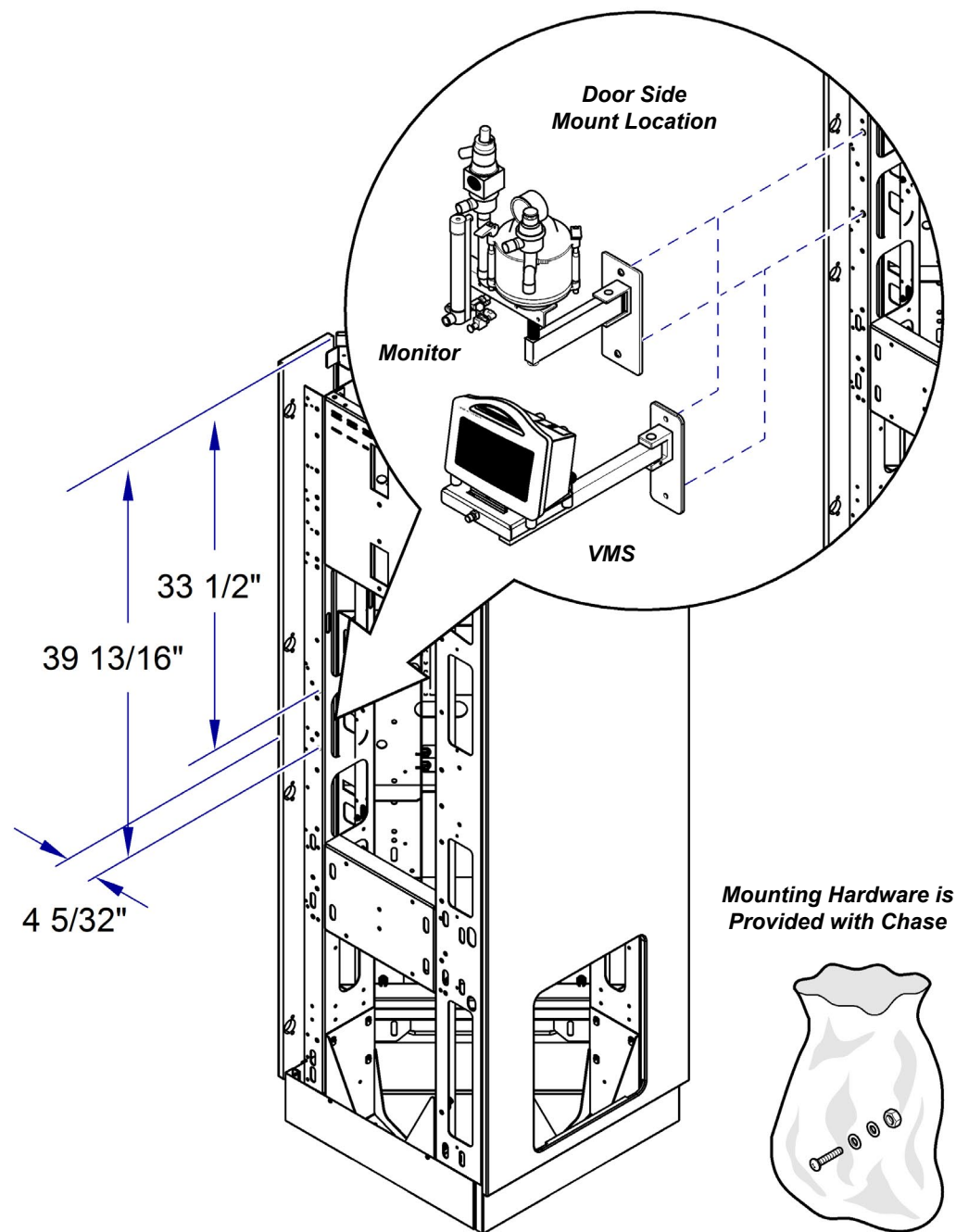
Note: Refer to drawing for VMS or Monitor hole locations.

90 Degree Corner Side Mount Location

VMS

Monitor

**VMS Anesthesia Machine or Monitor to Chase
(Fixed Side Installation on Pentagonal)**

For Door Side installation of VMS or Monitor...
A) Measure down from top of panel and mark at 33 1/2"
    and 39 3/16" at 4 5/32" from side.
B) Drill two 11/32" holes at marked locations.
C) Refer to Midmark Anesthesia or Monitor installation
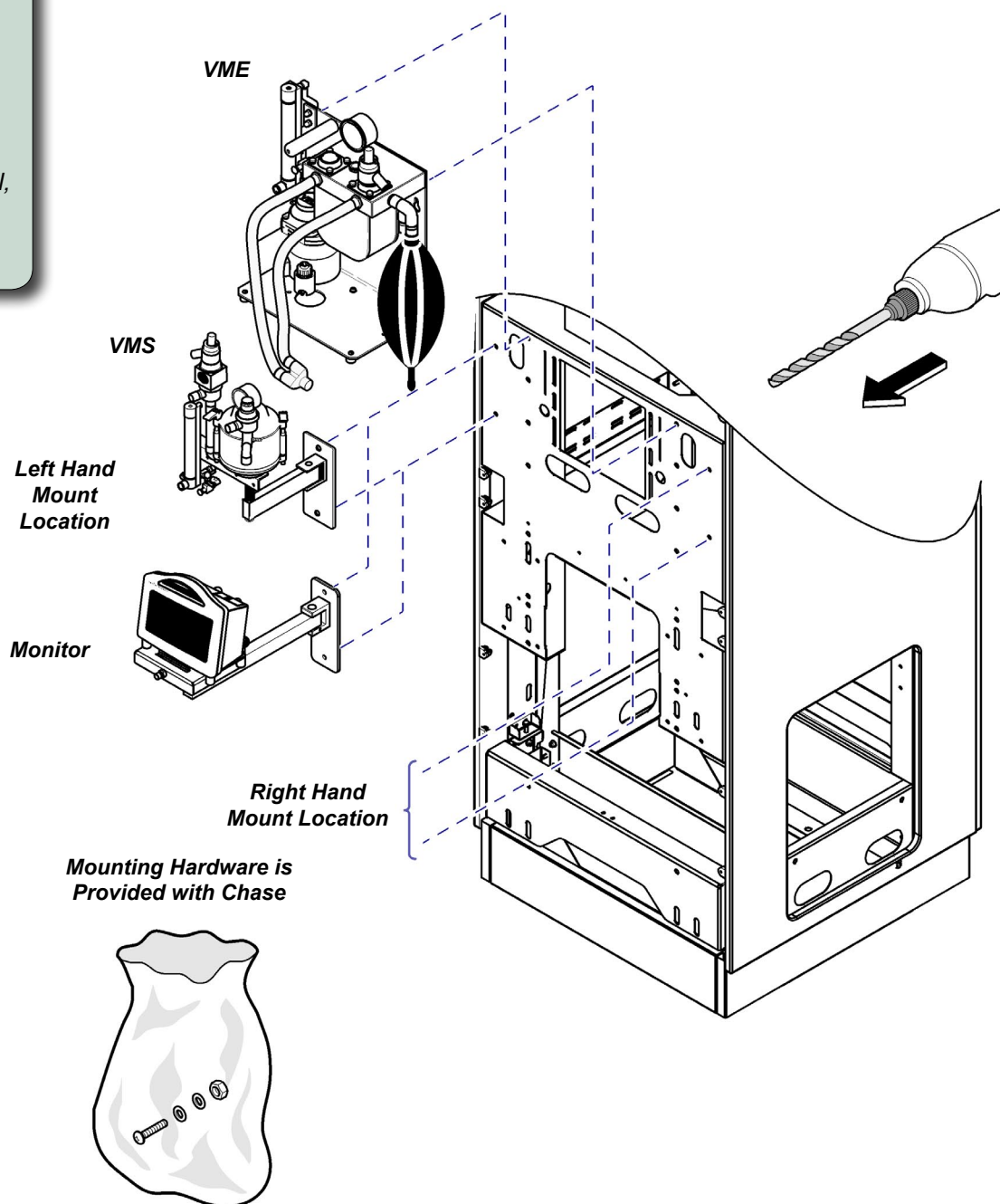   manual, wall mount instructions.

Note: Refer to drawing below for hole locations.

Door Side
Mount Location

Monitor

VMS

33 1/2"

39 13/16"

4 5/32"

**Mounting Hardware is
Provided with Chase**

TP200 Rev. A

VMS, VME Anesthesia Machine or **Monitor** to Chase
(Removable Side Installation on **Rectangular)**

A) Verify with user if they want unit to be left hand or right hand mounted.
B) Install access panel on side you are drilling in.
C) Drill two 11/32" holes from inside so you are aligned with holes in metal frame.
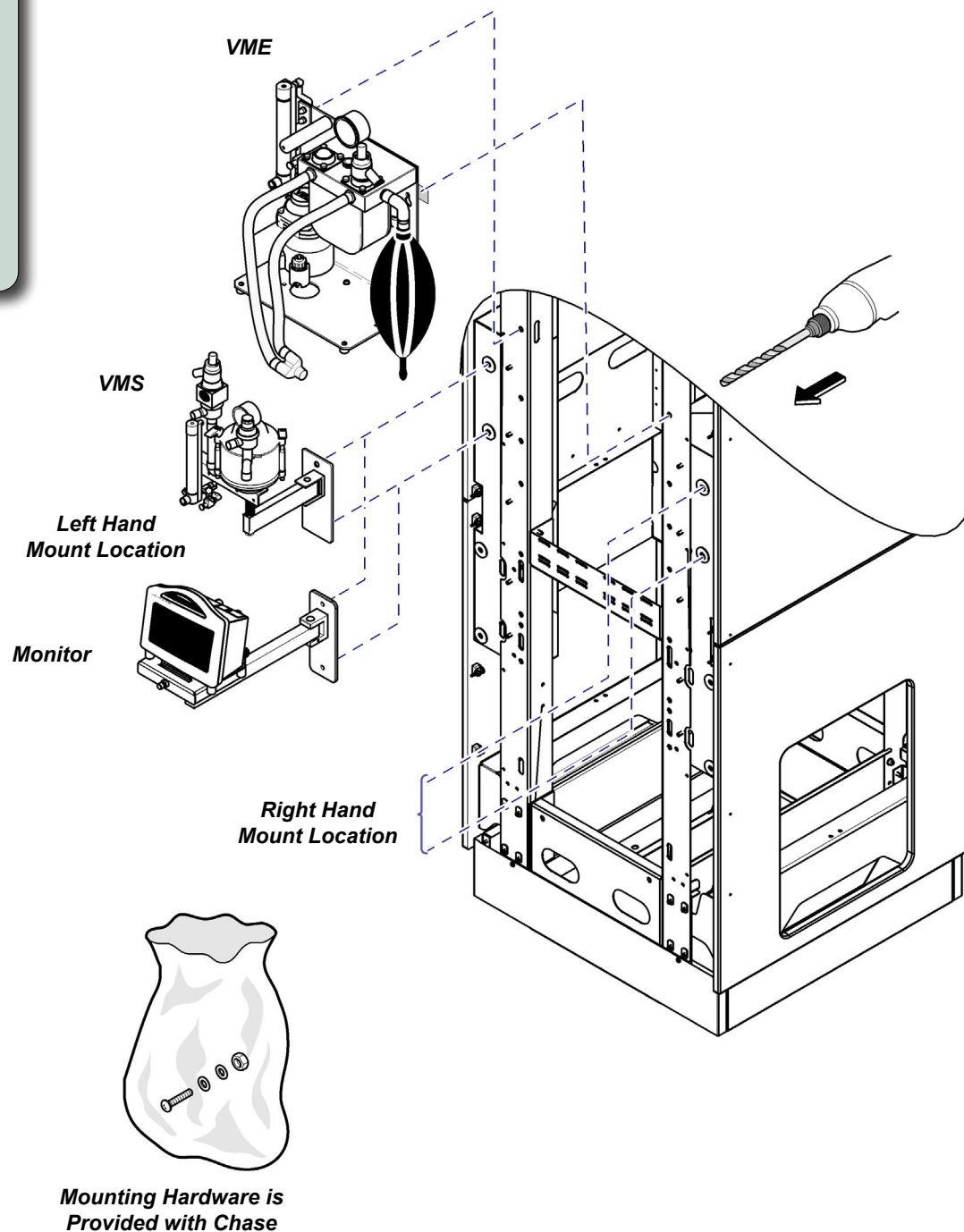D) Refer to Midmark Anesthesia or Monitor installation manual, wall mount instructions.

Note: Refer to drawing below for VMS, VME and Monitor hole locations.

VME

VMS

Left Hand Mount Location

Monitor

Right Hand Mount Location

Mounting Hardware is Provided with Chase

TP200 Rev. A

VMS, VME Anesthesia Machine or Monitor to Chase (Fixed Side Installation on Rectangular)

A) Verify with user if they want unit to be left hand or right hand mounted.
B) Drill two 11/32" holes from inside so you are aligned with holes in metal frame.
C) Refer to Midmark Anesthesia or Monitor installation manual, wall mount instructions.

Note: Refer to drawing below for VMS, VME and Monitor hole locations.

VME

VMS

Left Hand Mount Location

Monitor

Right Hand Mount Location

Mounting Hardware is Provided with Chase

TP200 Rev. A

Wet or Dry Peninsula Table (All Sides)

A) Install filler panel on both sides of table.
B) Center table against chase panel. Level table per table installation instructions.
C) Drill four, 3/16" holes from inside of table, which will locate in slotted holes.
D) Refer to Midmark Wet or Dry Treatment Table installation manual, casework (flush mount) and wall mount instructions.
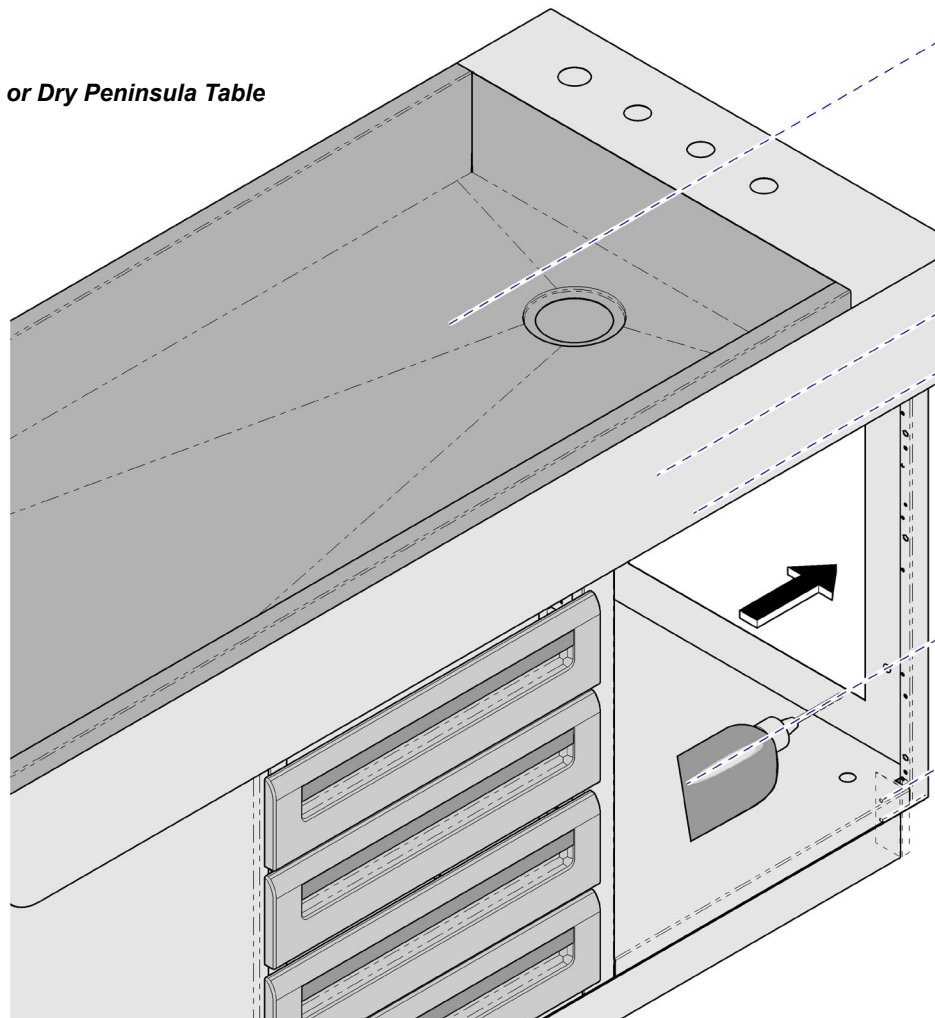
Hole Locations - All Models
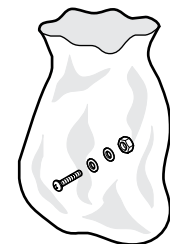
Wet or Dry Peninsula Table
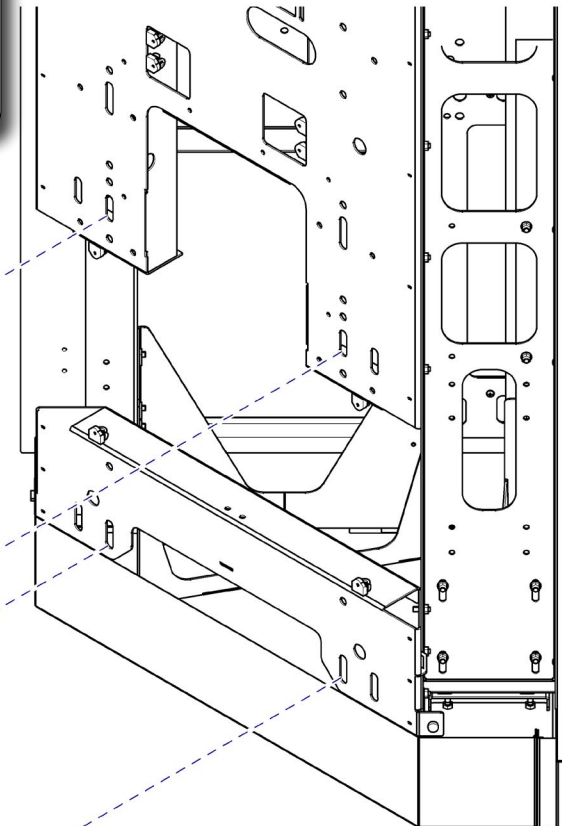
Provided With Table

Filler Panel

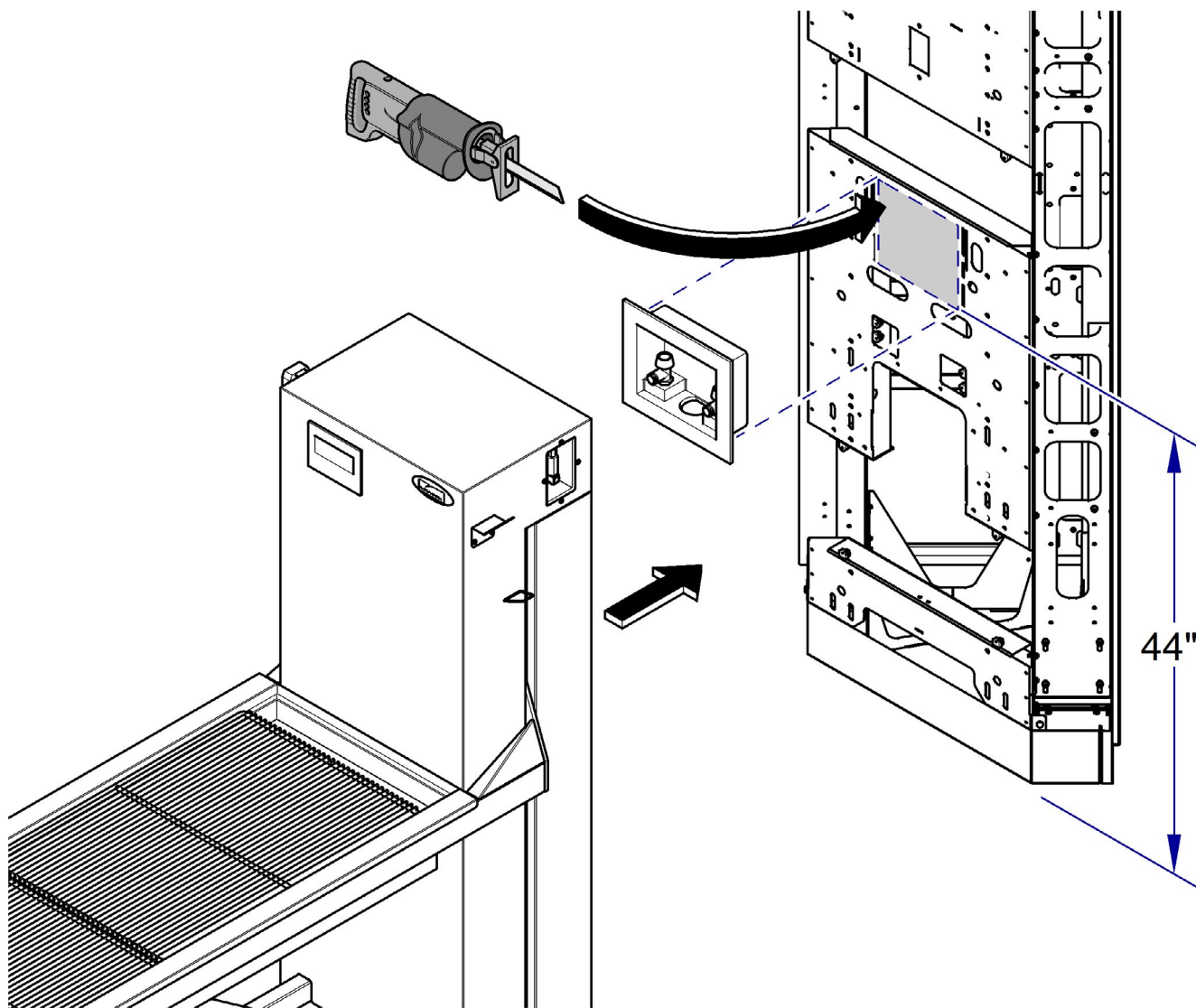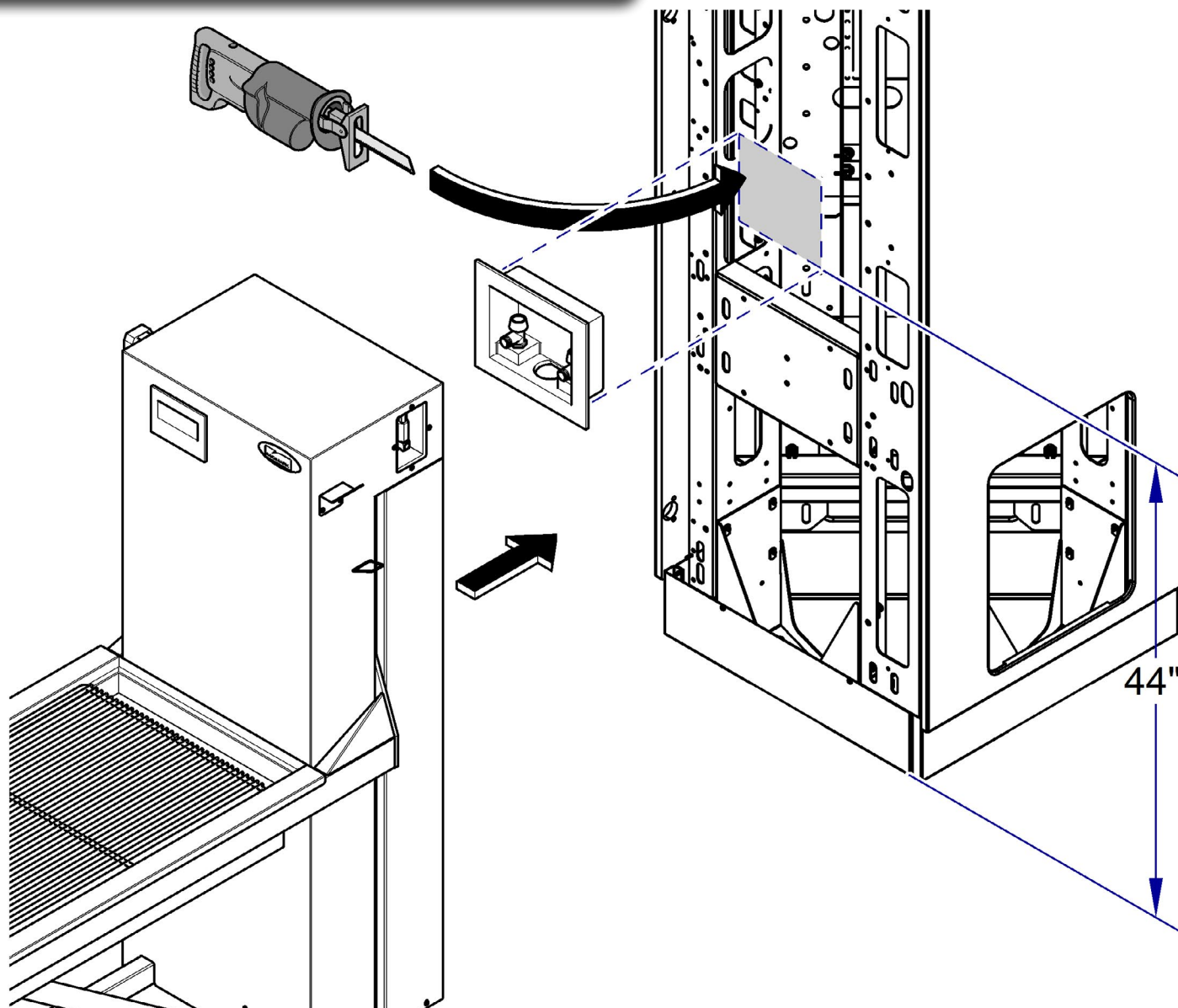**Mounting Hardware is Provided with Chase**

VA1775i

TP200 Rev. A

Canis Major to Chase (_Removable Side_ Installation on _Pentagonal_)
(Step A for Wet Tables ONLY)
A) Install water inlet manifold (installer supplied). Saw opening at 44" from floor.
B) Refer to Canis Major Wet / Table installation manual for instructions.
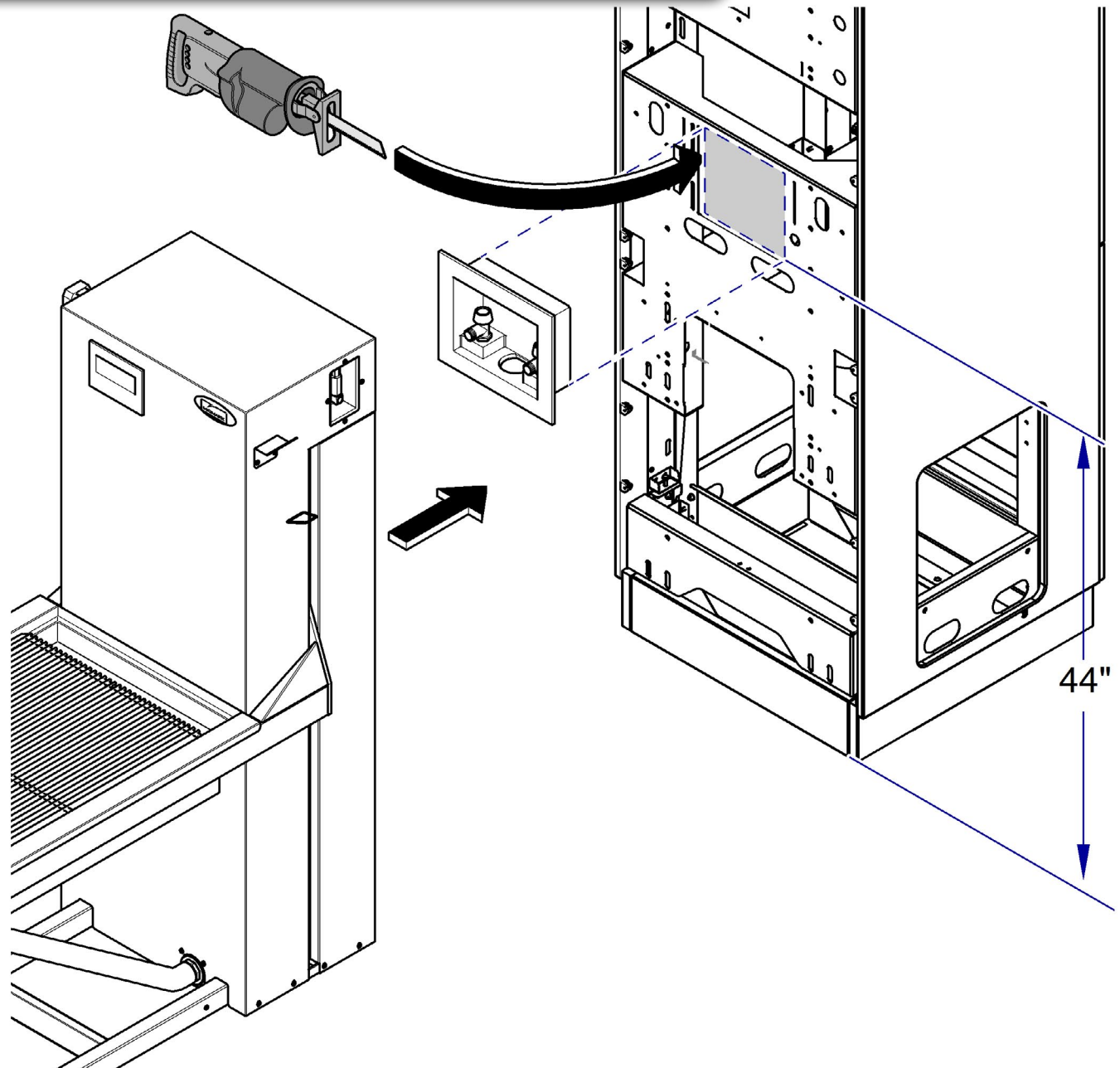
44"

Canis Major to Chase (Fixed Side Installation on Pentagonal)
(Step A for Wet Tables ONLY)
A) *Install water inlet manifold (installer supplied). Saw opening at 44" from floor.*
B) *Refer to Canis Major Wet / Table installation manual for instructions.*

44"

Canis Major to Chase (Removable Side Installation on Rectangular)

(Step A for Wet Tables ONLY)
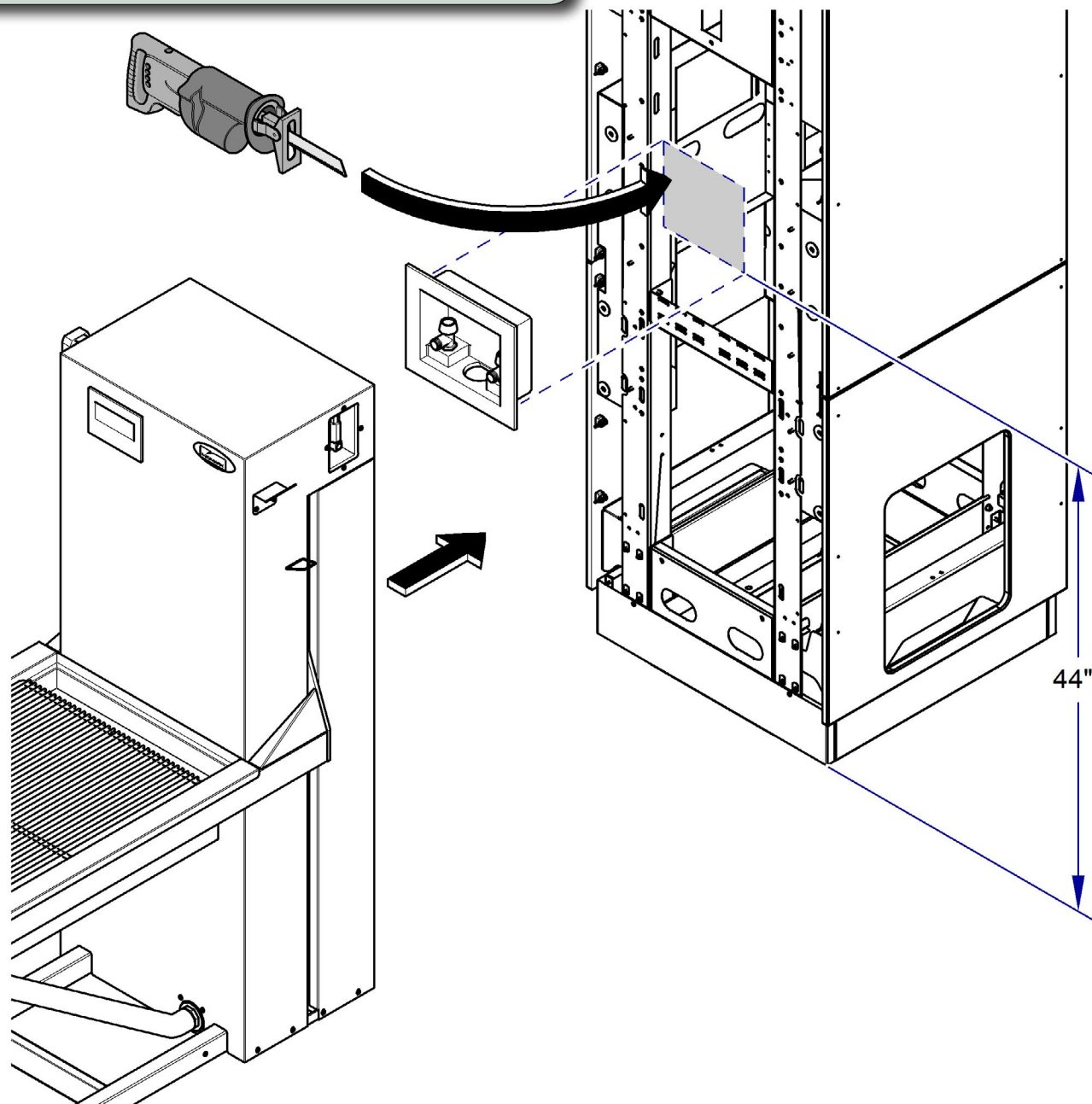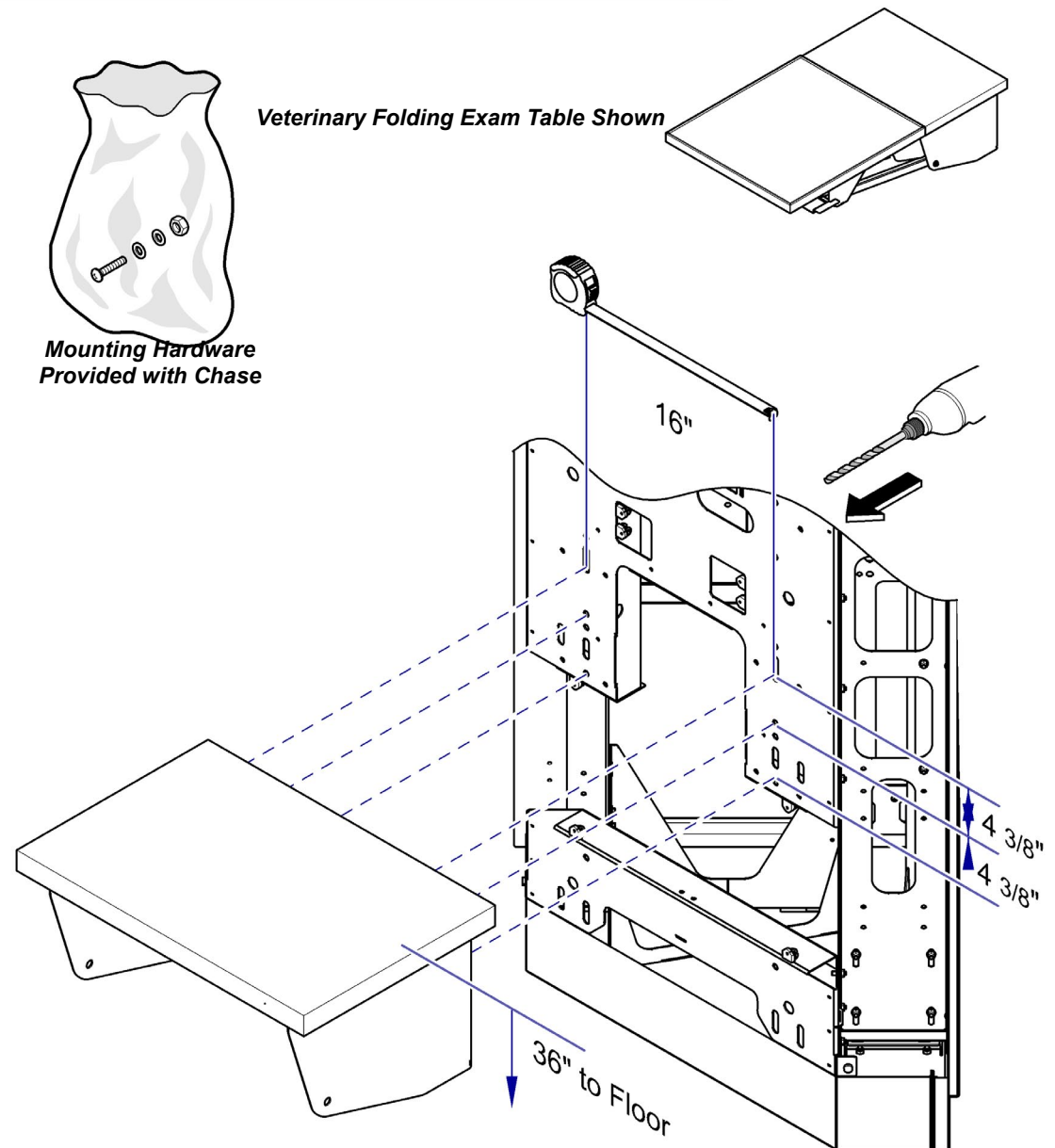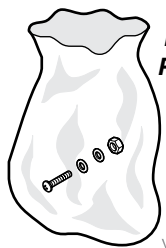*A) Install water inlet manifold (installer supplied). Saw opening at 44" from floor.*
B) Refer to Canis Major Wet Table installation manual for instructions to connect water to table.

44"

TP200 Rev. A

A) Install water inlet manifold (installer supplied). Saw opening at 44" from floor.
B) Refer to Canis Major Wet Table installation manual for instructions to connect water to table.

44"

A) *Install bottom access panel.*
B) *Drill bottom four holes, 13/32", from inside so you are aligned with holes in metal frame.*
C) *Measure up 4 3/8" from drilled holes to locate top two holes. Drill two 13/32" holes within slot area.*
D) *Refer to Veterinary Folding Exam Table installation manual.*

Veterinary Folding Exam Table Shown

Mounting Hardware Provided with Chase

16"

4 3/8"

4 3/8"

36" to Floor

TP200 Rev. A

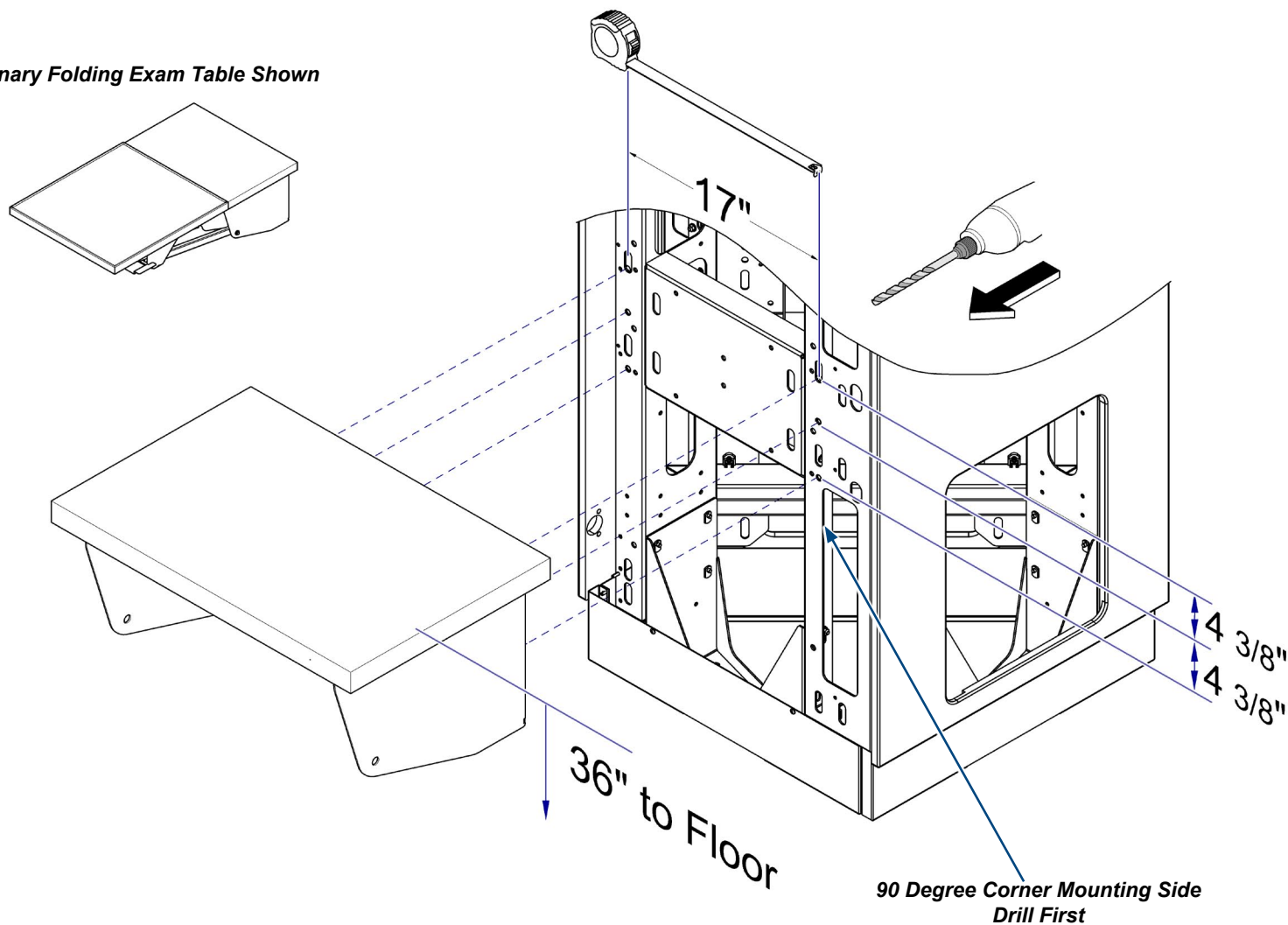## Veterinary Folding Exam Table to Chase (_Fixed Side_ Installation on _Pentagonal_)

A) Drill bottom four holes, 13/32", from inside so you are aligned with holes in metal frame.
B) Measure up 4 3/8" from drilled holes to locate top two holes. Drill two 13/32" holes within slot area.
C) Refer to Veterinary Folding Exam Table installation manual.

Note: Drill is able to access this hole pattern from inside chase at the 90 degree corner. However, there is no access for a drill behind the door side. Must measure over from first set of holes and drill from front.
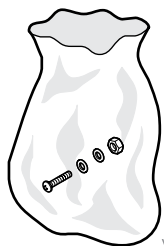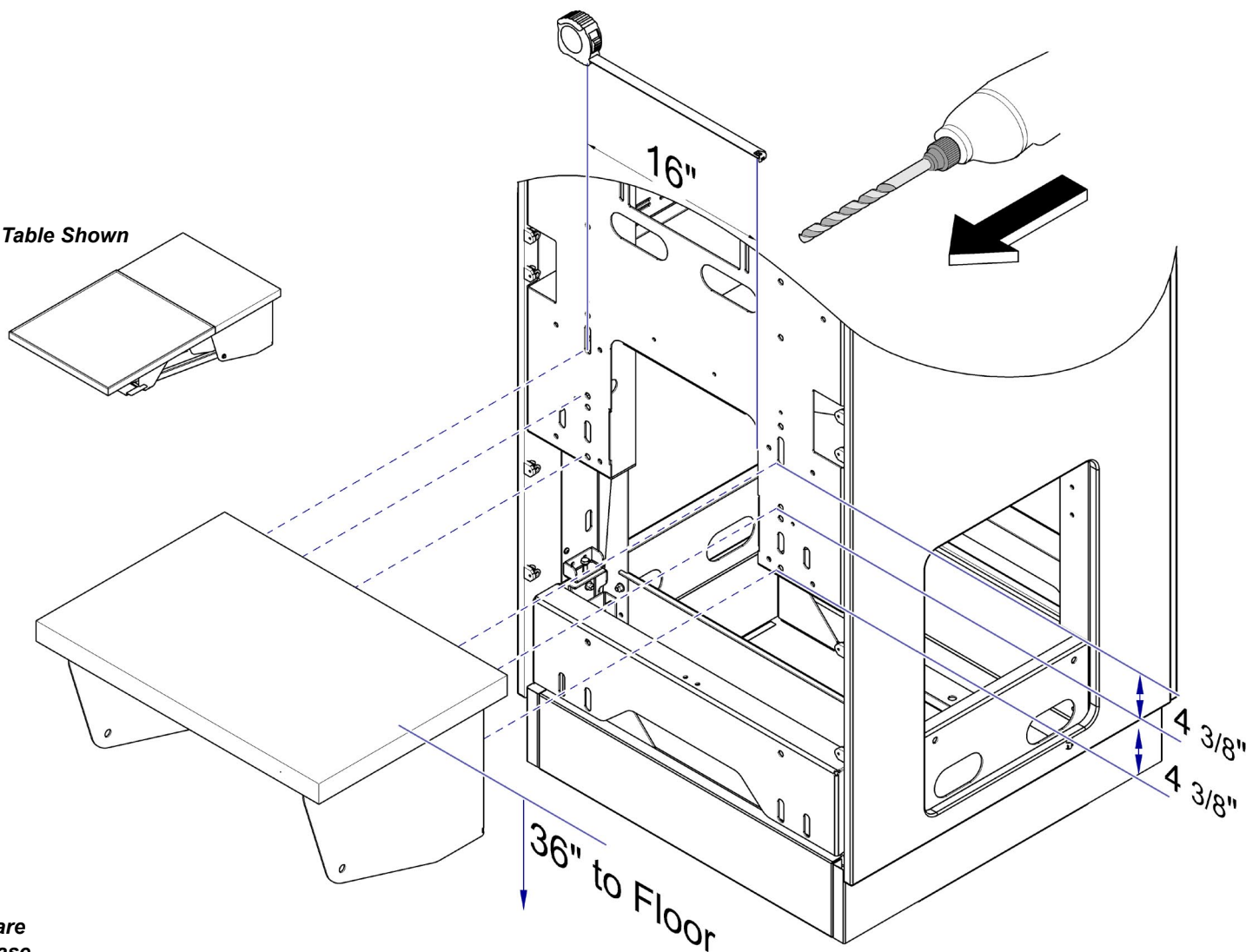
Veterinary Folding Exam Table Shown

17"

4 3/8"

4 3/8"

36" to Floor

90 Degree Corner Mounting Side Drill First

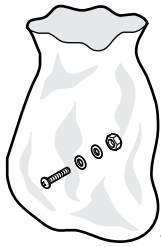**_Veterinary Folding Exam Table_ to Chase (_Removable Side_ Installation on _Rectangular_)**

A) *Install bottom access panel.*
B) *Drill bottom four holes, 13/32", from inside so you are aligned with holes in metal frame.*
C) *Measure up 4 3/8" from drilled holes to locate top two holes. Drill two 13/32" holes within slot area.*
D) *Refer to Veterinary Folding Exam Table installation manual.*

Veterinary Folding Exam Table Shown
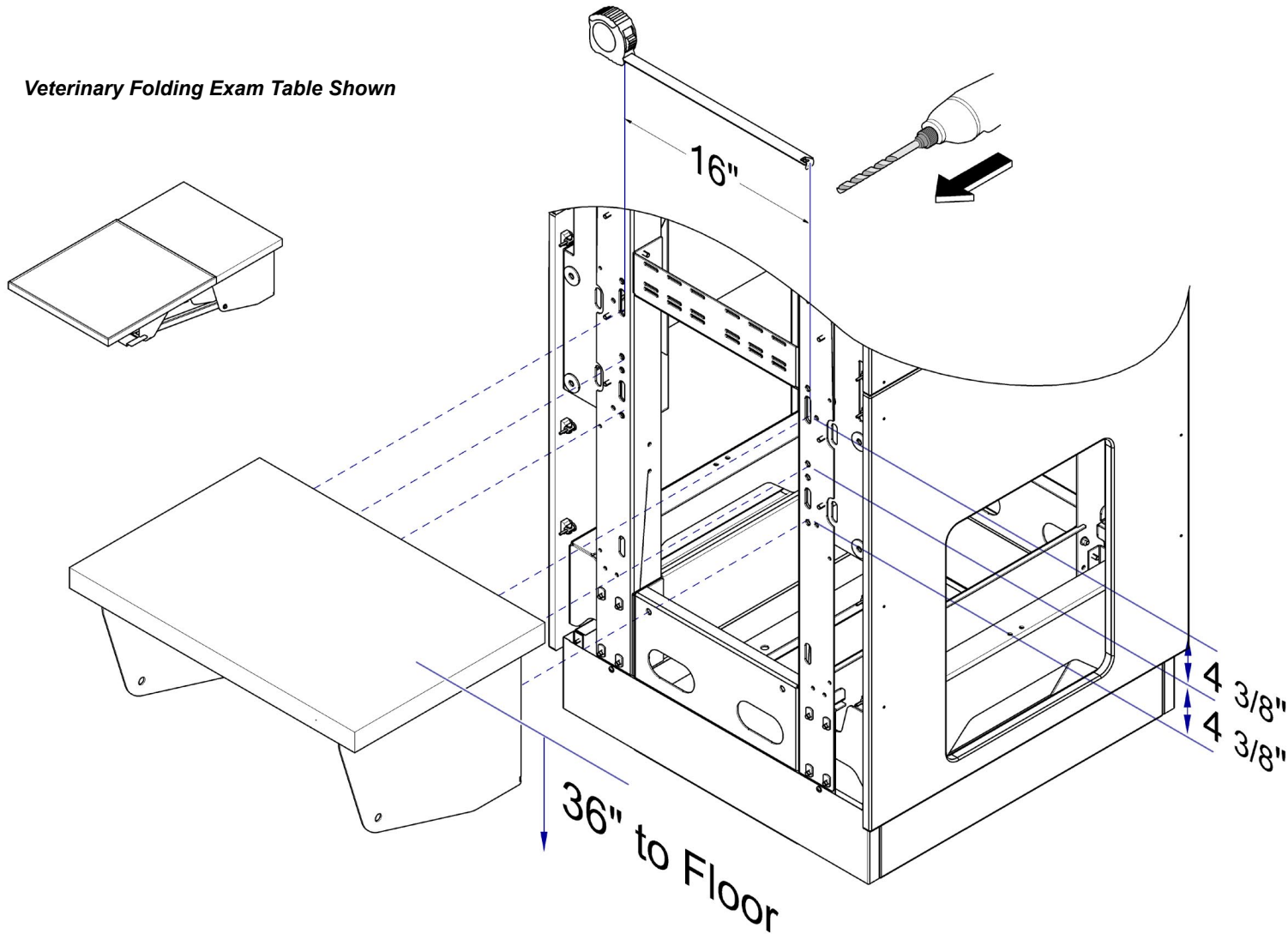
16"

4 3/8"

4 3/8"

36" to Floor
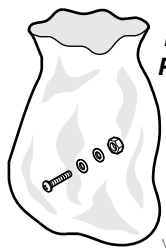
**Mounting Hardware
Provided with Chase**

VA1775i

Veterinary Folding Exam Table to Chase (Fixed Side Installation on Rectangular)

A) Drill bottom four holes, 13/32", from inside so you are aligned with holes in metal frame.
B) Measure up 4 3/8" from drilled holes to locate top two holes. Drill two 13/32" holes within slot area.
C) Refer to Veterinary Folding Exam Table installation manual.

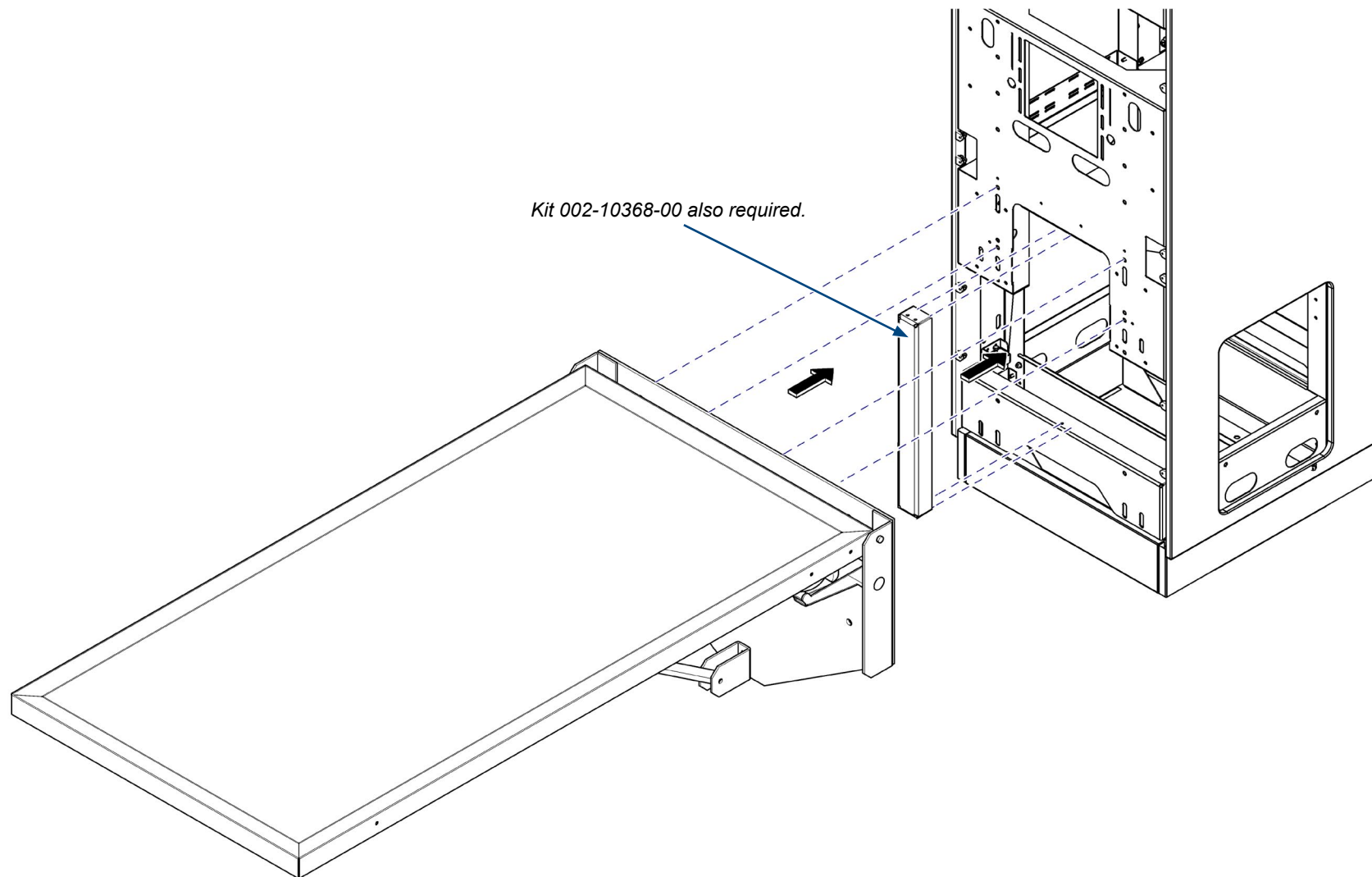**Veterinary Folding Exam Table Shown**

16"

4 3/8"

4 3/8"

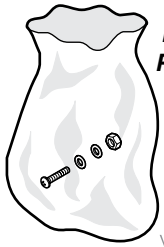36" to Floor

Mounting Hardware Provided with Chase

VA1775i

Folding Exam Table to Chase (_Removable Side_ Installation on _Rectangular_)
A) Install access panels.
B) Drill four holes, 13/32", from inside so you are aligned with holes in metal frame.
C) Remove access panel and install long bracket from 002-10368-00 support kit. Reinstall panel.
D) Refer to Folding Exam Table installation manual.
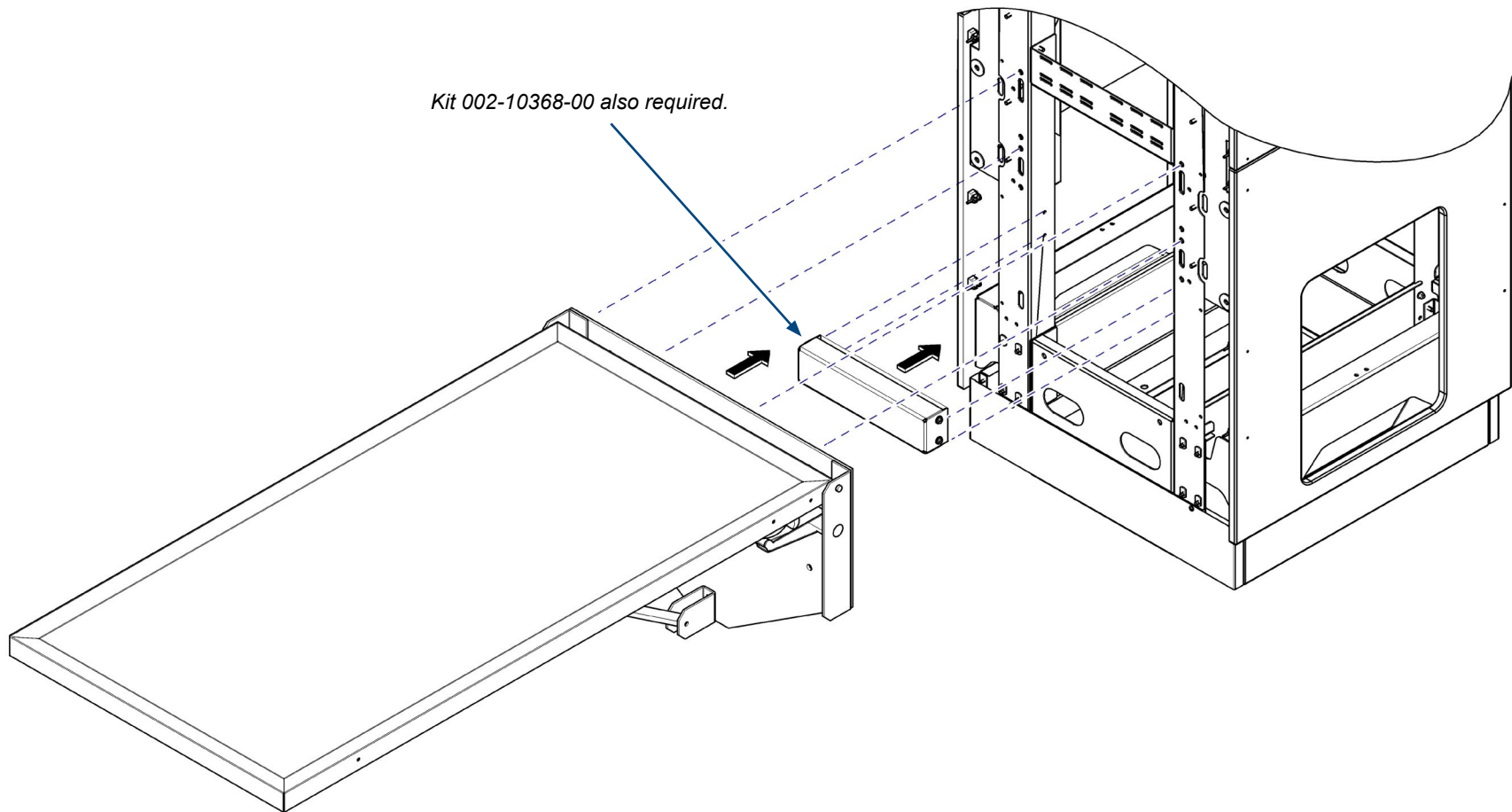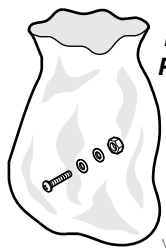
Kit 002-10368-00 also required.

Folding Exam Table to Chase (_Fixed Side_ Installation on _Rectangular_)

A) *Drill bottom four holes, 13/32", from inside so you are aligned with holes in metal frame.*
B) *Install short bracket from 002-10368-00 support kit.*
C) *Refer to Folding Exam Table installation manual.*
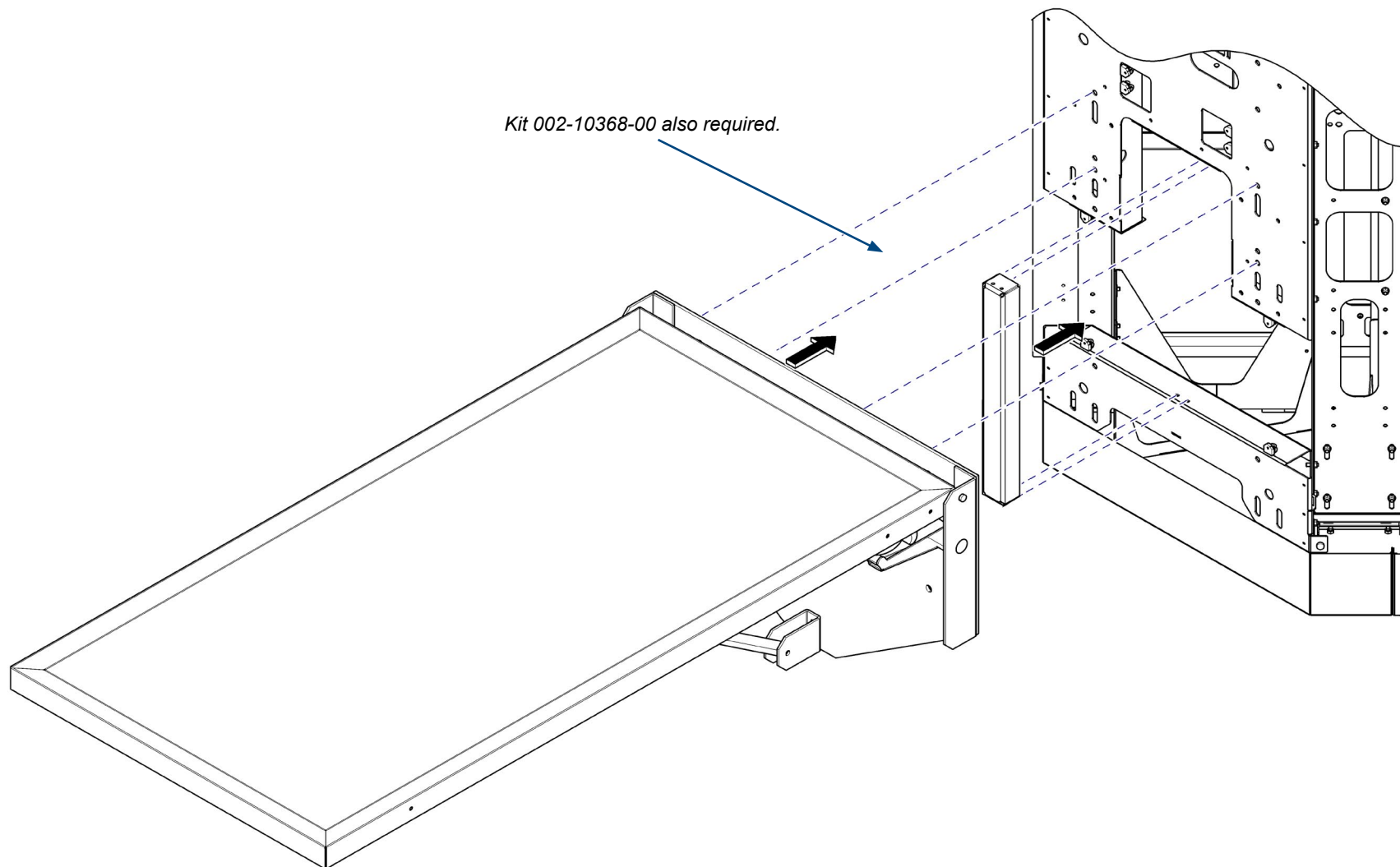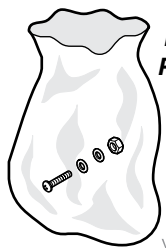
Kit 002-10368-00 also required.

Folding Exam Table to Chase (Removable Side Installation on Pentagon)

A) Install access panels.
B) Drill four holes, 13/32", from inside so you are aligned with holes in metal frame.
C) Remove access panel and install long bracket from 002-10368-00 support kit. Reinstall panel.
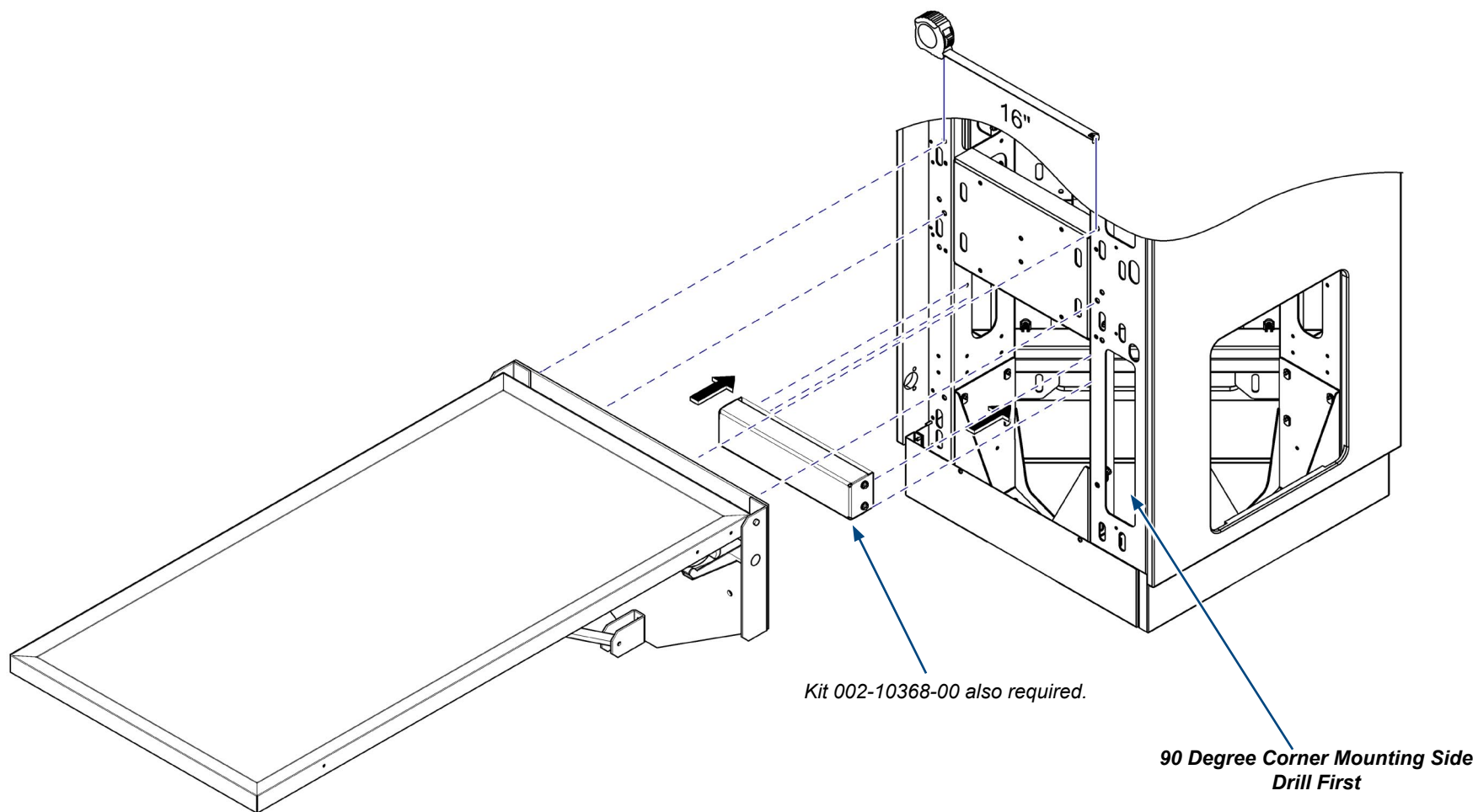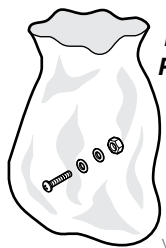D) Refer to Folding Exam Table installation manual.

Kit 002-10368-00 also required.

Folding Exam Table to Chase (_Fixed Side_ Installation on _Pentagon_)

A) Drill four holes, 13/32", from inside so you are aligned with holes in metal frame.
B) Install short bracket from 002-10368-00 support kit.
C) Refer to Folding Exam Table installation manual.

Note: Drill is able to access this hole pattern from inside chase at the 90 degree corner. However, there is no access for a drill behind the door side. Must measure over from first set of holes and drill from front.
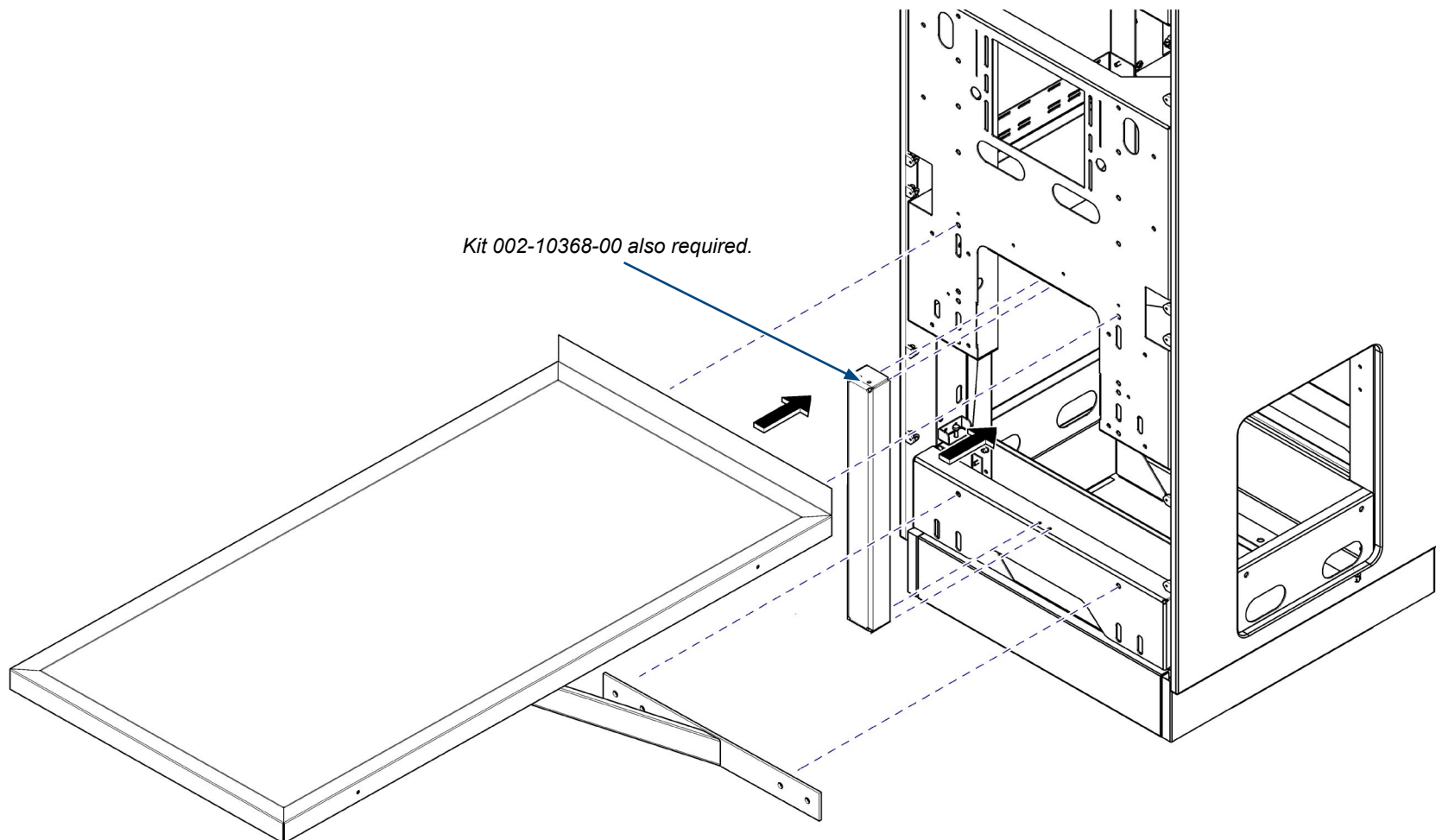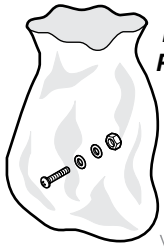
16"

Kit 002-10368-00 also required.

90 Degree Corner Mounting Side Drill First

TP200 Rev. A

Mounting Hardware Provided with Chase

VA1775i

Stationary Exam Table to Chase (<u>Removable Side</u> Installation on <u>Rectangular</u>)
A) Install access panels.
B) Drill four holes, 13/32", from inside so you are aligned with holes in metal frame.
C) Remove access panel and install long bracket from 002-10368-00 support kit. Reinstall panel.
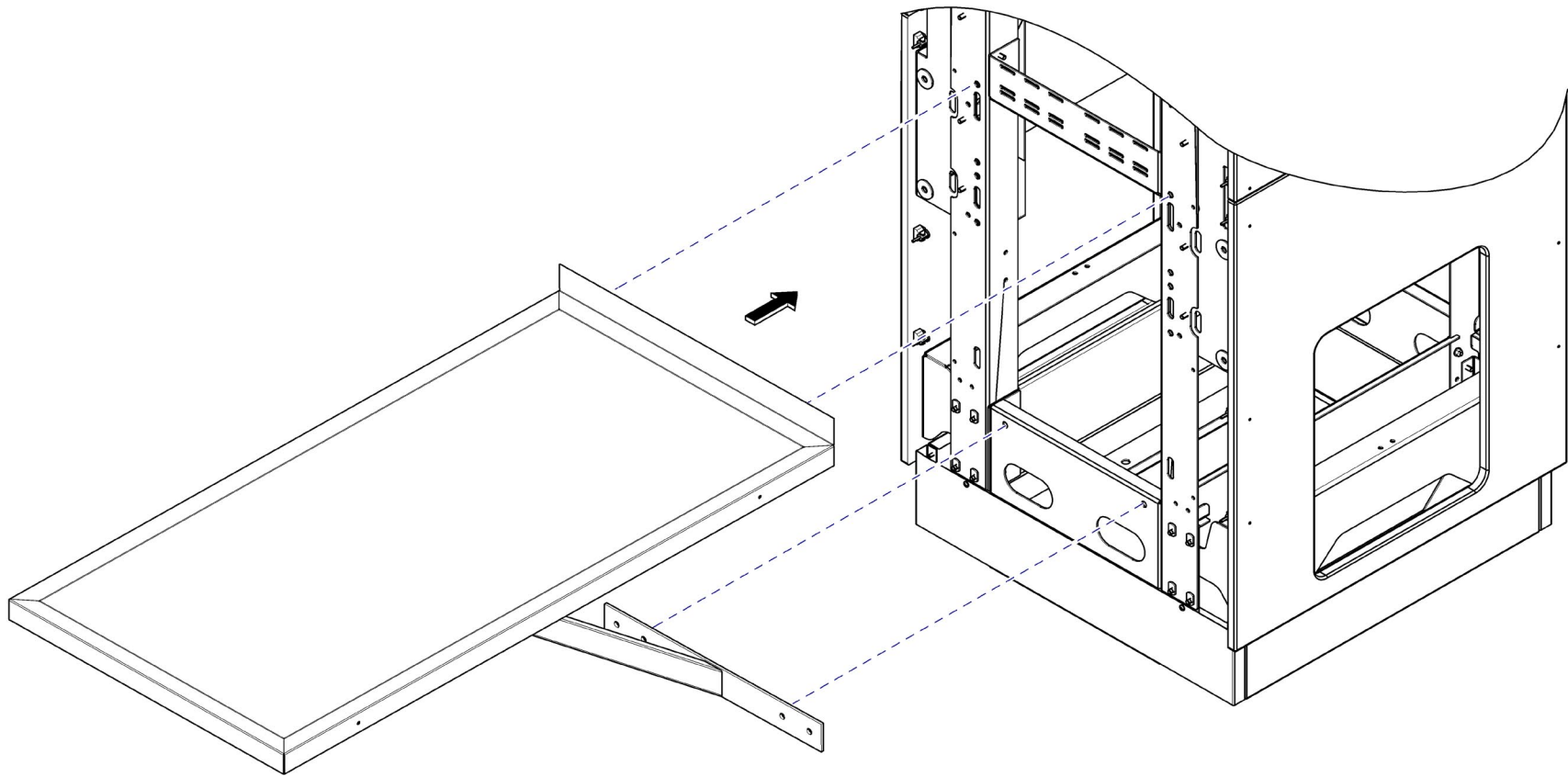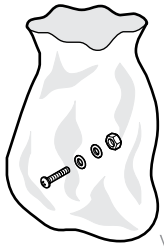D) Refer to Stationary Exam Table installation manual.

Kit 002-10368-00 also required.

Mounting Hardware Provided with Chase

VA1775i

Stationary Exam Table to Chase (_Fixed Side_ Installation on _Rectangular_)
A) Drill four holes, 13/32", from inside so you are aligned with holes in metal frame.
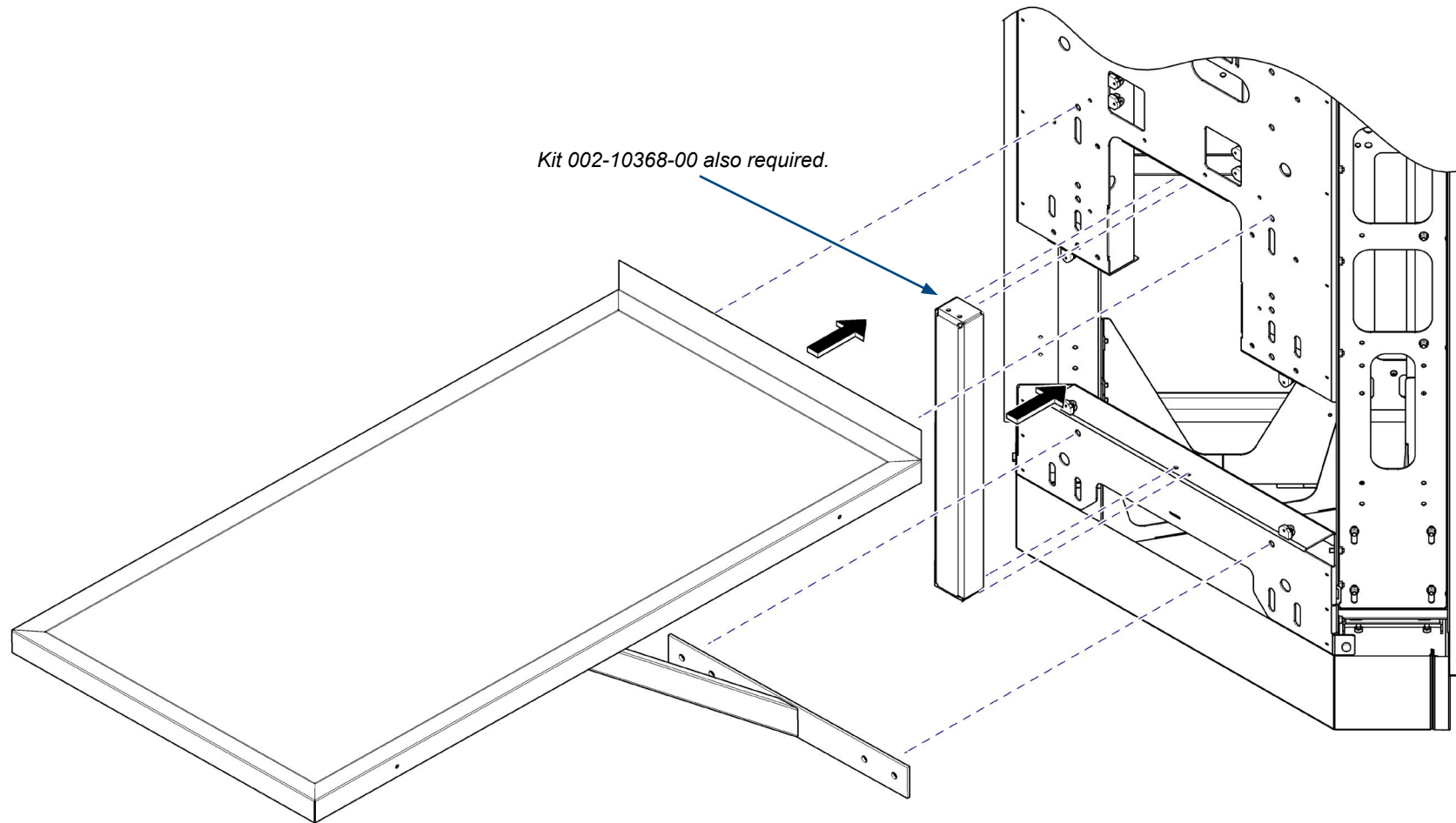B) Refer to Stationary Exam Table installation manual.

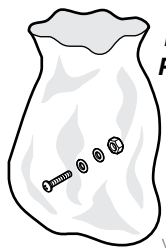TP200 Rev. A

Stationary Exam Table to Chase (Removable Side Installation on Pentagon)

A) *Install access panels.*
B) *Drill four holes, 13/32", from inside so you are aligned with holes in metal frame.*
C) *Remove access panel and install long bracket from 002-10368-00 support kit. Reinstall panel.*
D) *Refer to Stationary Exam Table installation manual.*

Kit 002-10368-00 also required.

Mounting Hardware Provided with Chase

VA1775i

Stationary Exam Table to Chase (*Fixed Side* Installation on *Pentagon*)

A) Drill four holes, 13/32", from inside so you are aligned with holes in metal frame.
B) Install short bracket from 002-10368-00 support kit.
C) Refer to Stationary Exam Table installation manual.

Note: Drill is able to access this hole pattern from inside chase at the 90 degree corner. However, there is no access for a drill behind the door side. Must measure over from first set of holes and drill from front.

16"
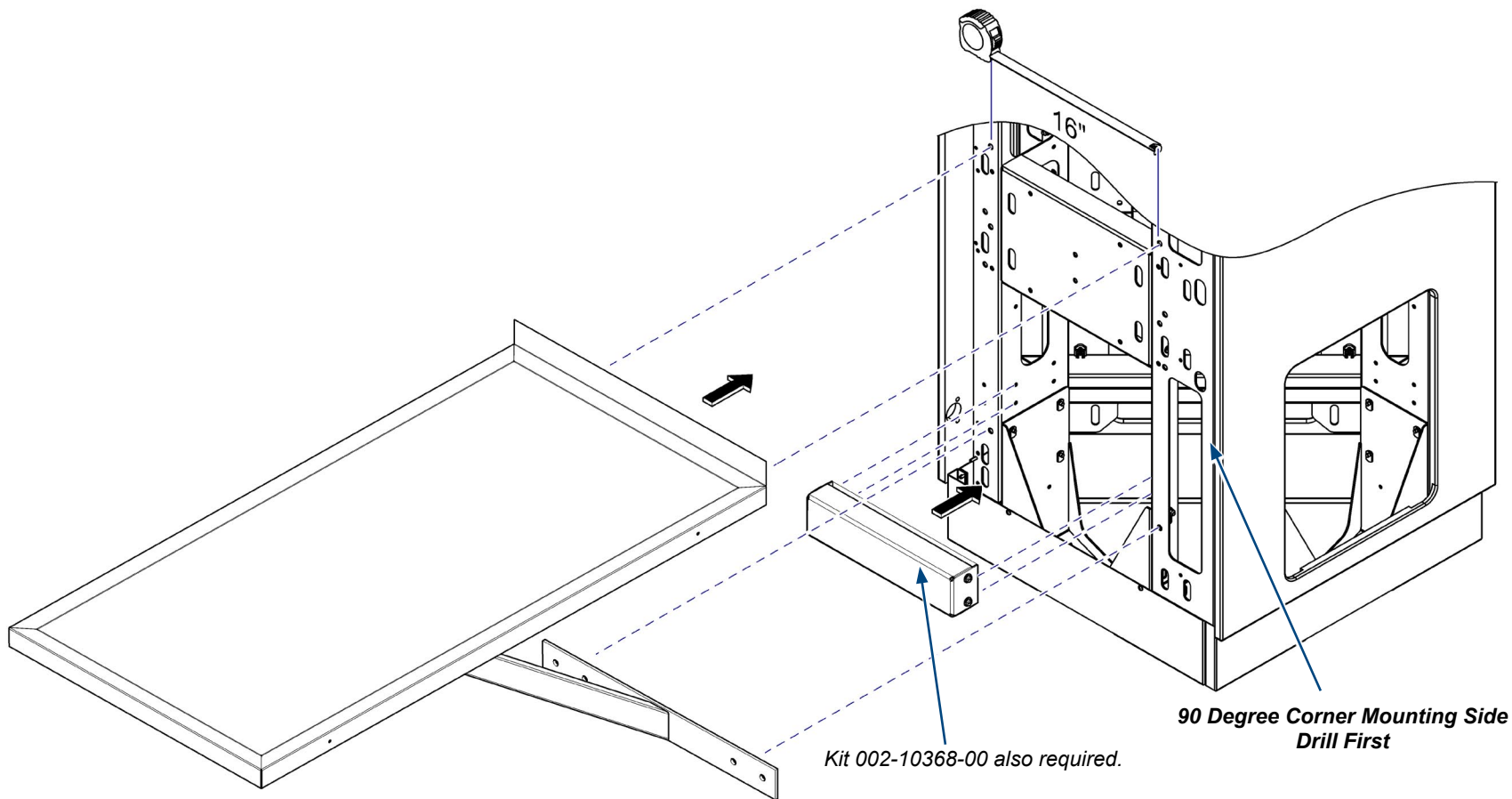
*90 Degree Corner Mounting Side Drill First*

Kit 002-10368-00 also required.

TP200 Rev. A

Laptop Tray to Chase (_Fixed Side_ Installation on _Pentagonal_)

A) Find bottom center hole in frame.
B) Drill hole from inside Chase using a 5/16" drill bit through hole in frame and panel.
C) Use a level to measure down 4-1/2" and drill second hole.
D) Refer to Laptop Tray installation manual.

Mounting Hardware is
Provided with Tray
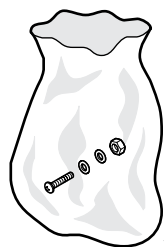
VA1775i
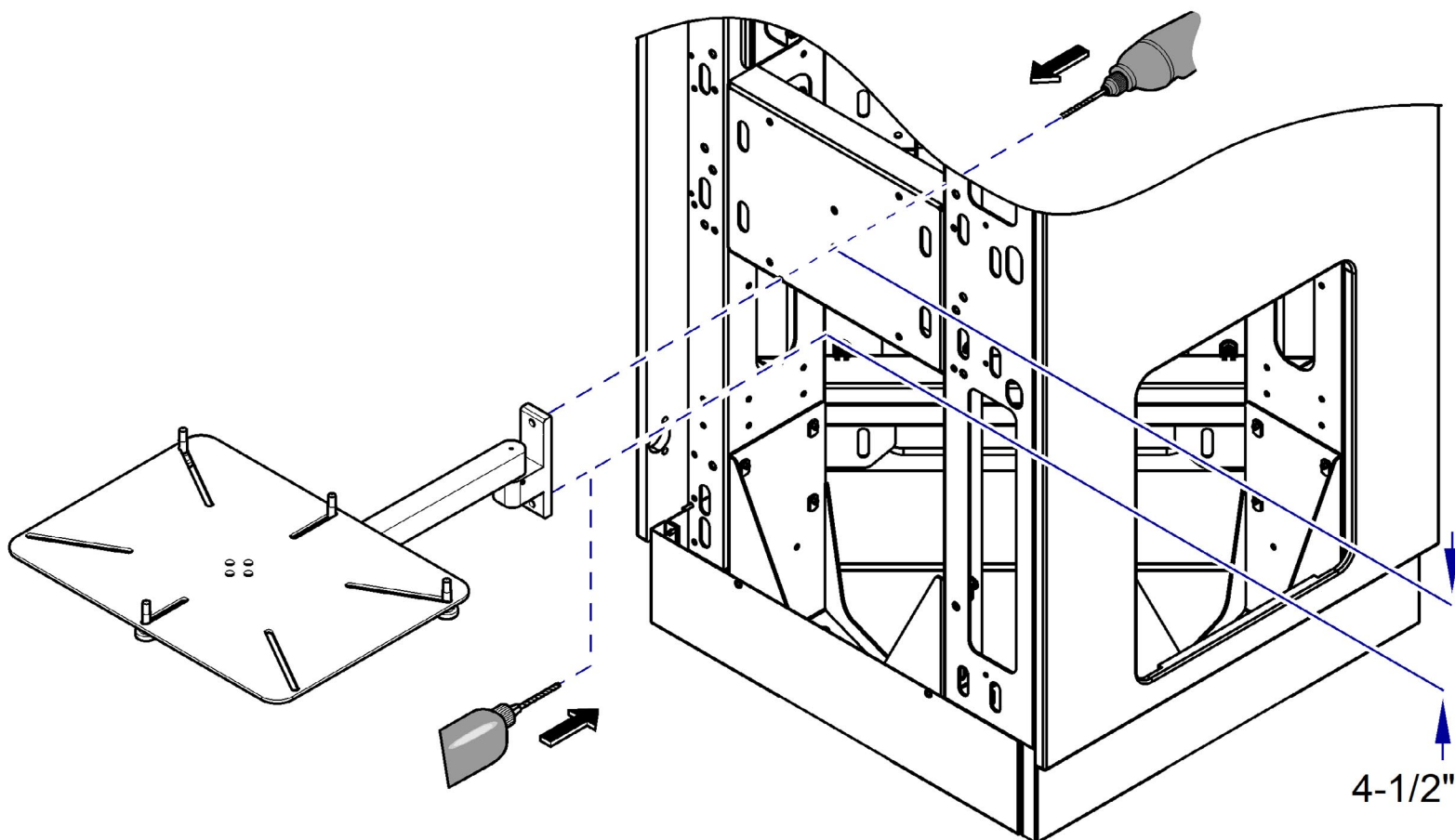
4-1/2"

Laptop Tray to Chase (Installation on Panels)

A) Locate center of panel.
B) Drill top hole at 27-3/4 from floor using a 5/16" drill bit.
C) Use a level to measure down 4-1/2" and drill second hole.
D) Refer to Laptop Tray installation manual.
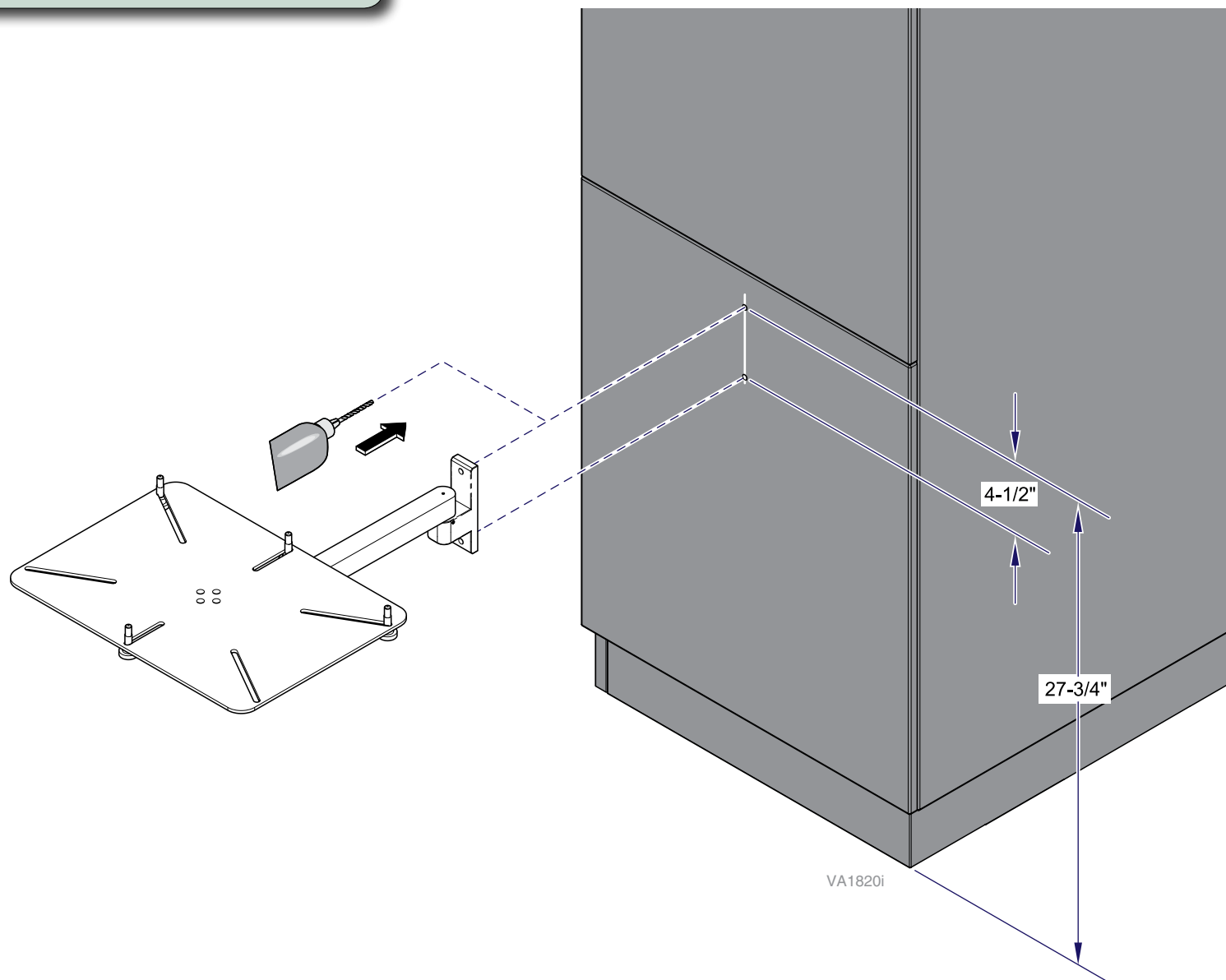
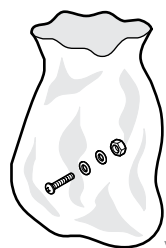**Mounting Hardware is Provided with Tray**

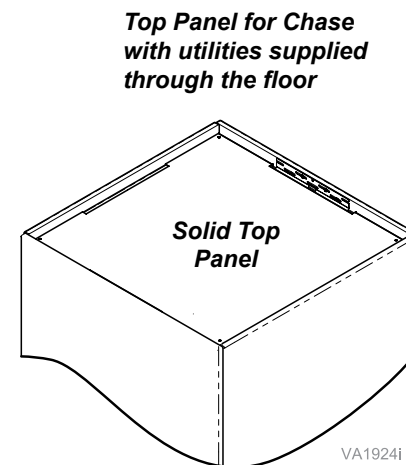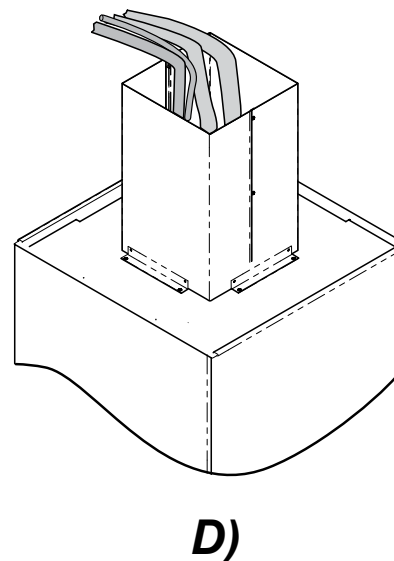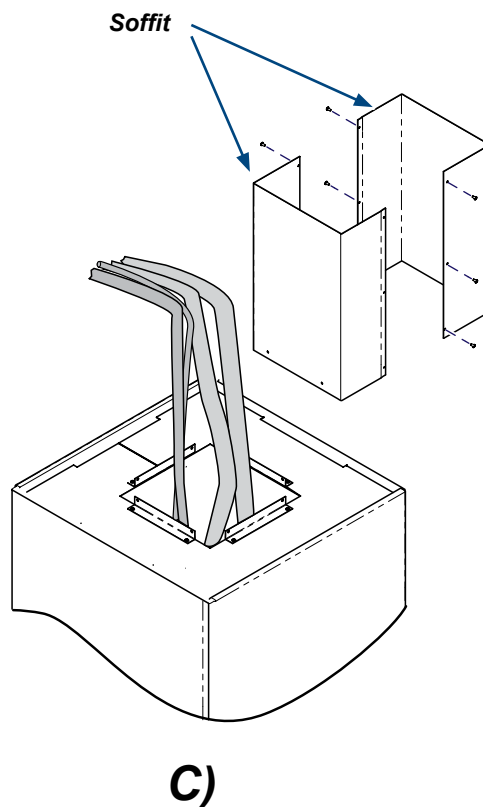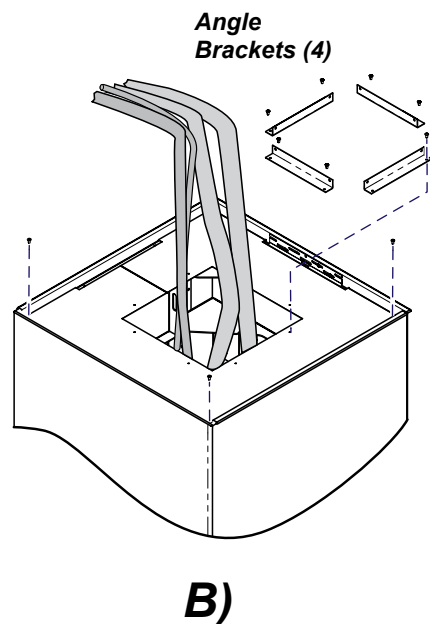VA1775i

4-1/2"

27-3/4"
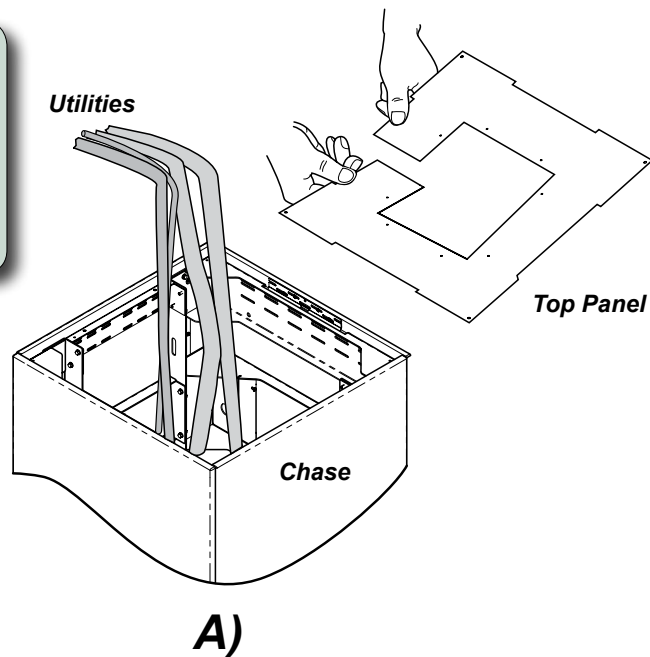
VA1820i

Install Soffit - for Rectangular Chase
Step 6: Install top panel and soffit around utilities supplied through ceiling.
A) Install top panel by bending split and maneuvering around the utilities dropping from ceiling.
B) Screw top panel to the chase and install angle brackets onto the top panel.
C) Screw soffits onto the angle brackets.
D) Fit the soffit covers together and screw in place surrounding the utilities supplied from the ceiling.

Utilities

Top Panel

Chase

A)

Soffit

Angle Brackets (4)

B)

C)

D)

Top Panel for Chase with utilities supplied through the floor
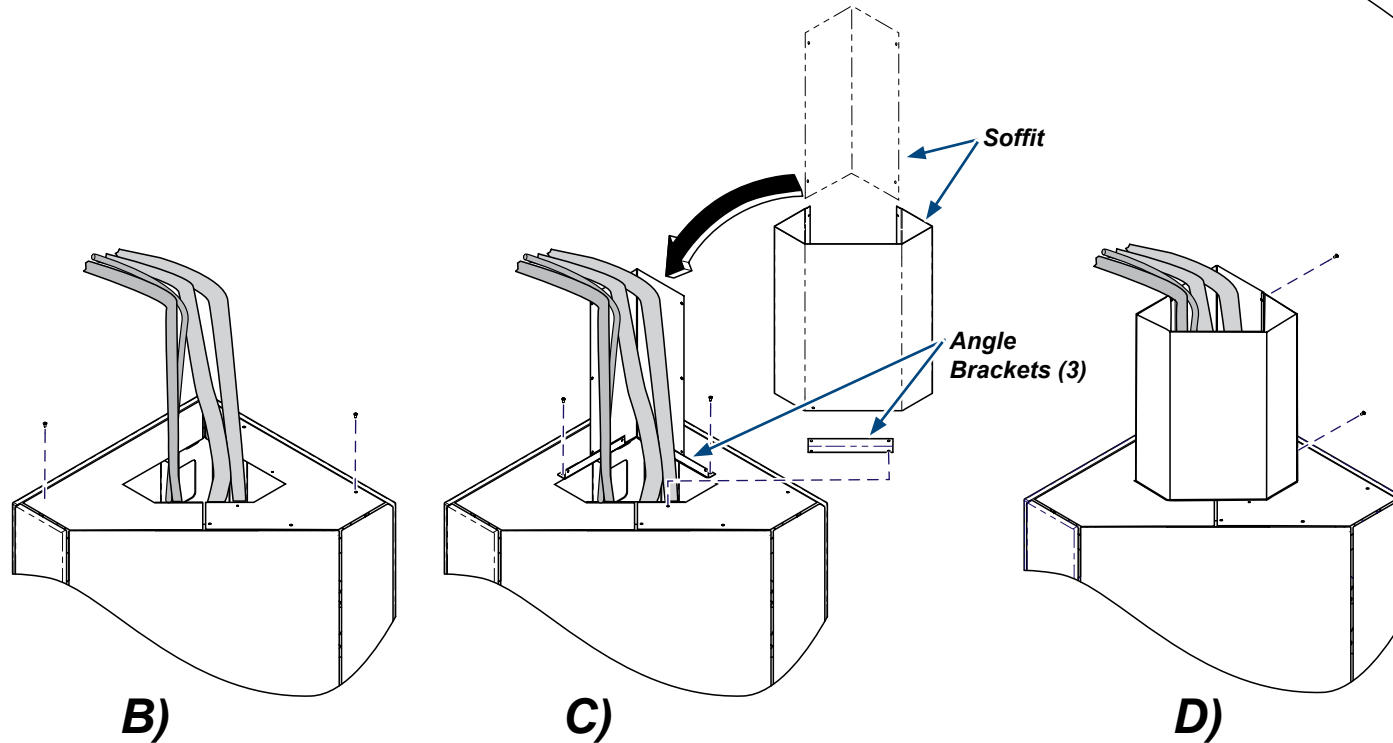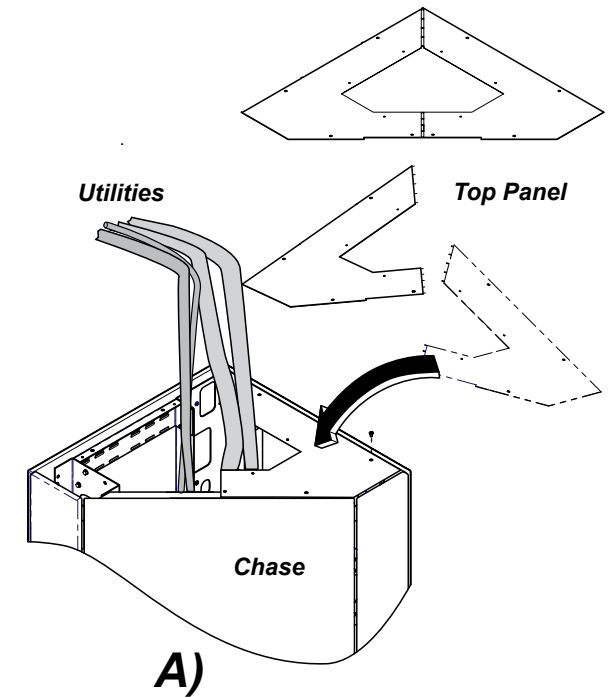
Solid Top Panel

VA1924i

Note:
Soffit may need to be secured to ceiling to prevent it from flexing or shifting. Midmark recommends two people for soffit installation.
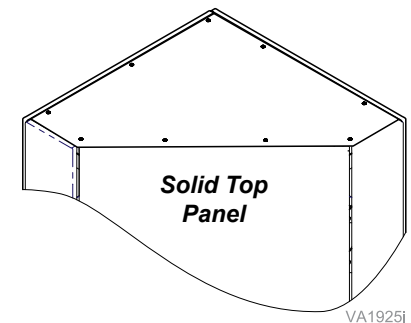
Install Soffit - for Pentagonal Chase

Step 6: Install top panel and soffit around utilities supplied through ceiling.

A) Break apart the top panel and screw one half to the top of the chase.
B) Screw the second half of the top panel onto the chase*.
C) Install angle bracket(s) onto the top panel.
D) Install the soffit covers to surround the utilities routed down from the ceiling.

* Study how the soffit assembly pieces will fit against the ceiling and install them in the order that works best for this installation. You may have to vary from the order shown here.

Utilities

Top Panel

Chase

A)

Soffit

Angle Brackets (3)

Top Panel for Chase with utilities supplied through the floor

Solid Top Panel

VA1925i

B)

C)

D)

Note:
Soffit may need to be secured to ceiling to prevent it from flexing or shifting. Midmark recommends two people for soffit installation.

TP200 Rev. A

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