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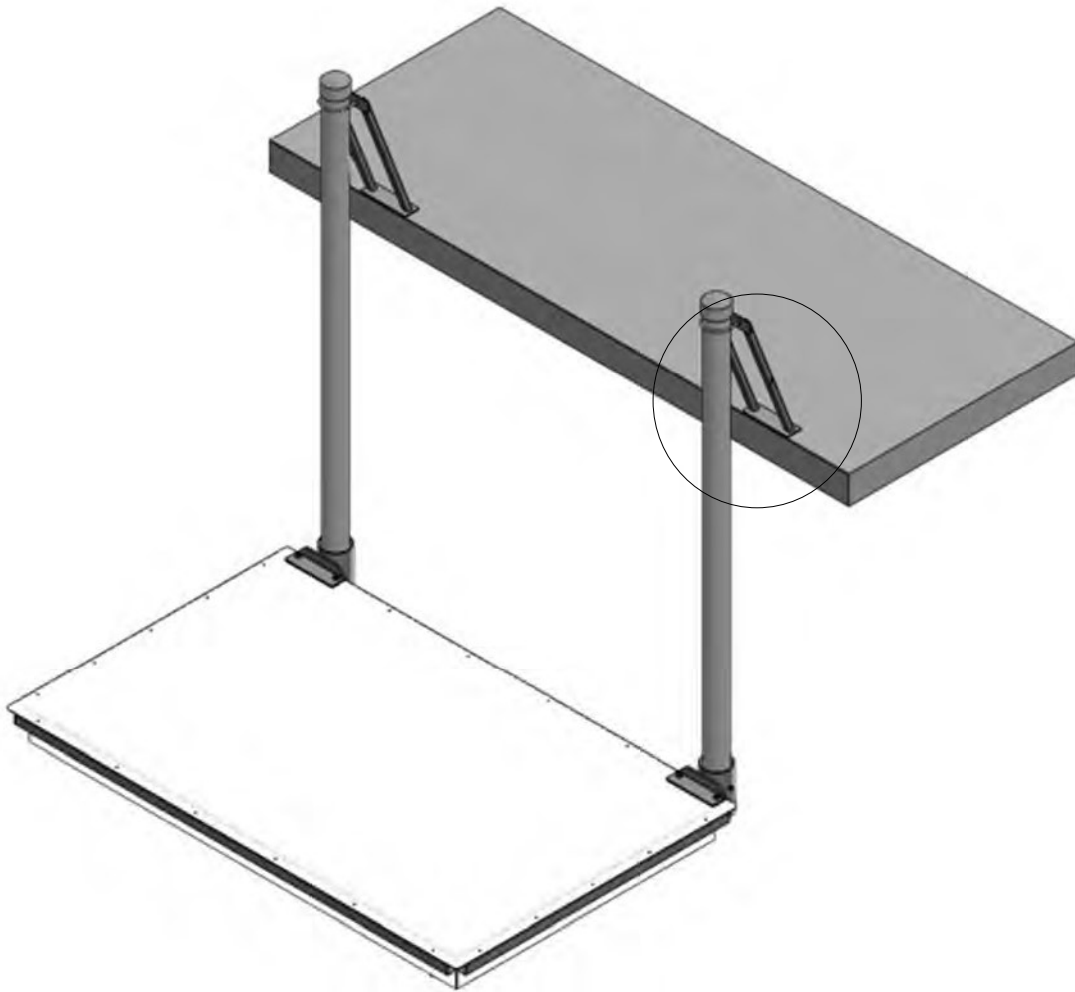


**ATTACHMENT METHOD  
INSTALL INSTRUCTIONS  
PAGE DIRECTORY**

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# INSTALLATION INSTRUCTIONS



24" Extender

# BEFORE INSTALLATION





Thank you for your purchase with AccuDock. Our products have been constructed for durability and designed for easy installation. Please take the time to read these instructions carefully before installing your attachment.

Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

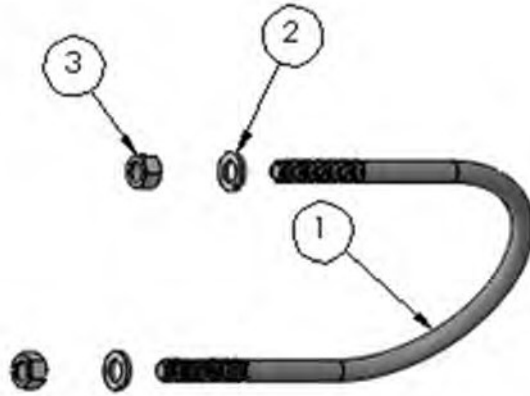
**Note:** The hardware quantity provided accounts for a pair of 24" Extenders.

Part	Qty	
24" Extender (ATT-E12)	2	
3/8"-16 U-Bolt for 4" Pipe	2	
3/8" Lock Washer	4	
3/8" Hex Nut	4	

## TOOLS NEEDED

Cordless Drill with 3/8 " Drill Bit

# HARDWARE LIST



Label	Description
1	3/8"-16 U-Bolt for 4" Pipe
2	3/8" Lock Washer
3	3/8" Hex Nut

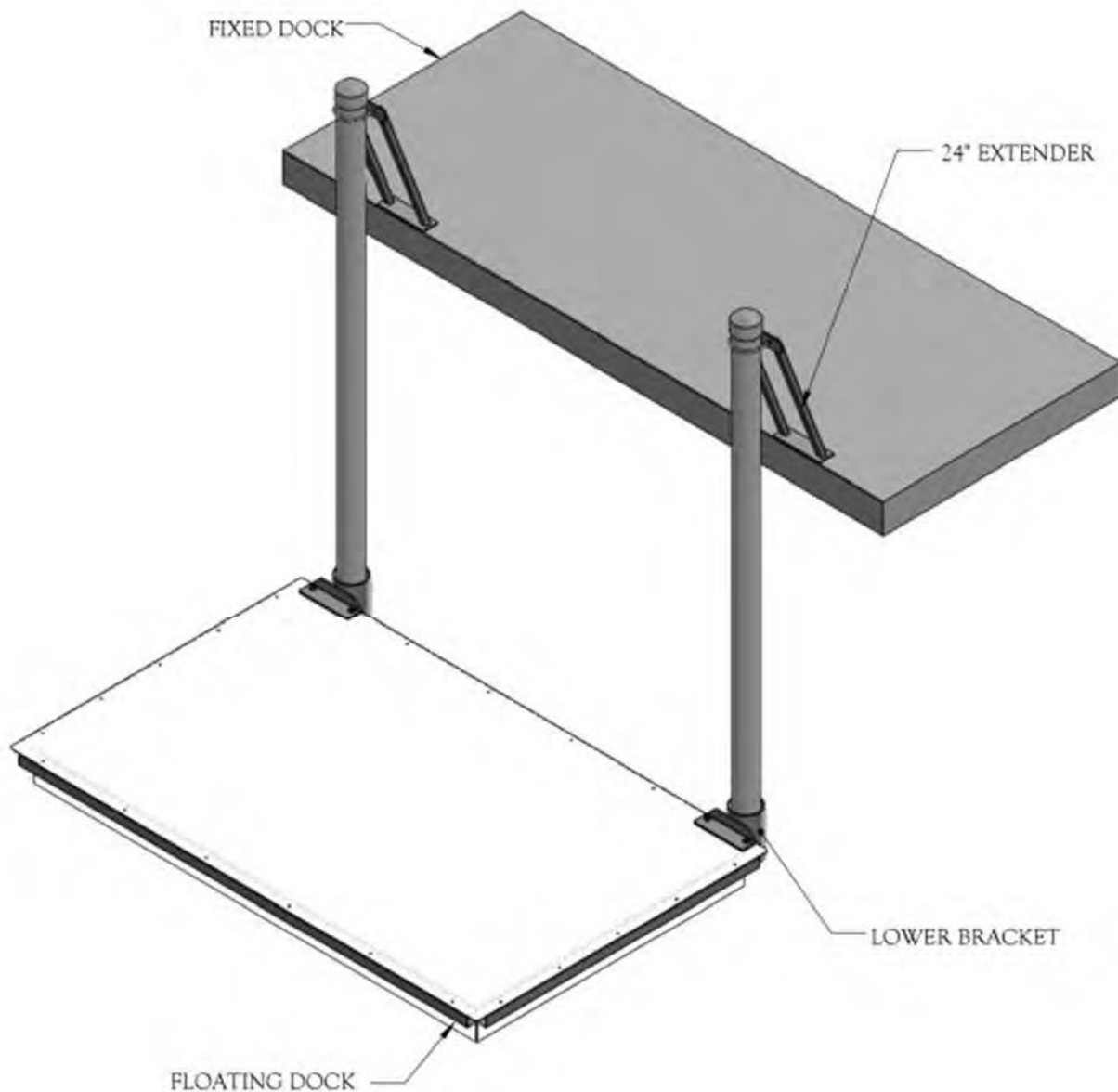
**Note:** A minimum of two 24" Extender and Lower Brackets are required for installation .

# STEP ONE

Before beginning ensure that the Lower Bracket is already installed to the floating dock. Please refer to Lower Bracket Install Instructions if needed.

Next, test the seafloor along the desired area for the floating dock installation, prodding the PVC Pipe in order to ensure suitable locations to drive the PVC Pipes. No obstructions or rocky areas. Adjust positioning of the floating dock as required per seafloor conditions and drive the PVC pipe into the floor.

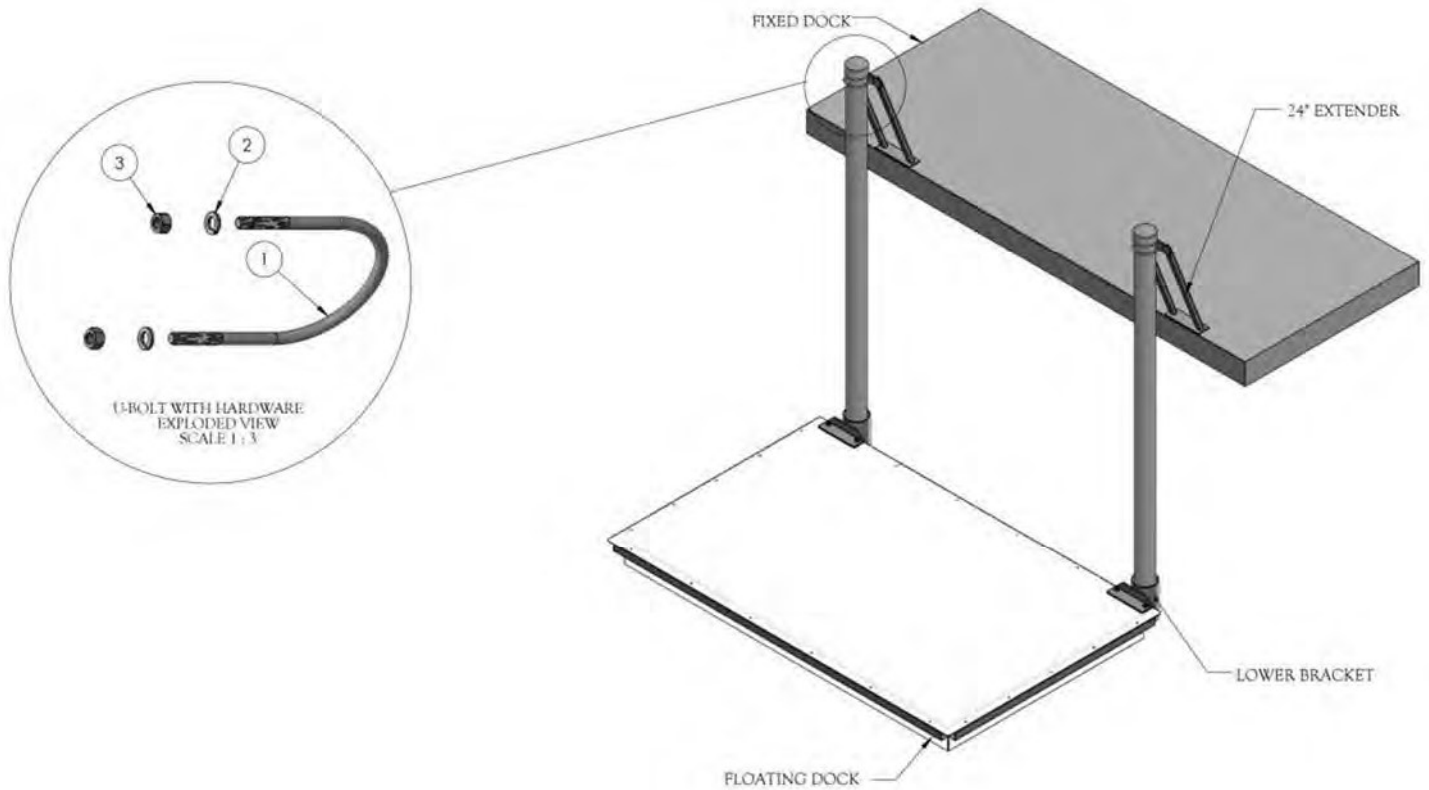
**Note:** Ensure installed location of PVC pipe allows for adequate reach (laterally) for 24" Extender to be bolted to the top surface of fixed dock or seawall.



# STEP TWO

Next, align the U-Bolt into the 24" Extender with PVC Pipe and secure U-Bolt to PVC pipe by bolting through the bracket. Lastly, secure the flat plate at the bottom of the 24" Extender to the fixed dock or seawall by using appropriate bolting hardware.

**Note:** 24" Extender can be bolted to both lumber or a concrete fixed dock. Bolting hardware is not supplied by AccuDock. Additional tools may be needed.



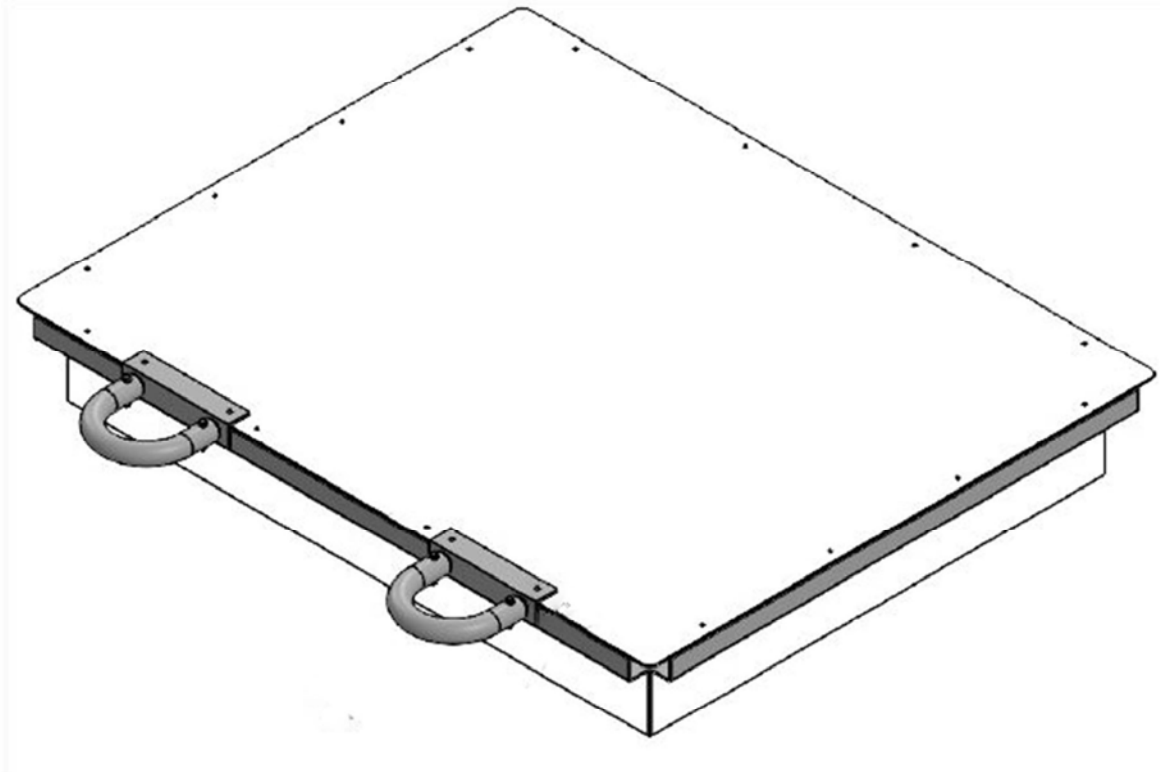


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## INSTALLATION INSTRUCTIONS



**4" PVC Pipe Lower Bracket**

# BEFORE INSTALLATION






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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of 4" PVC Pipe Lower Brackets.

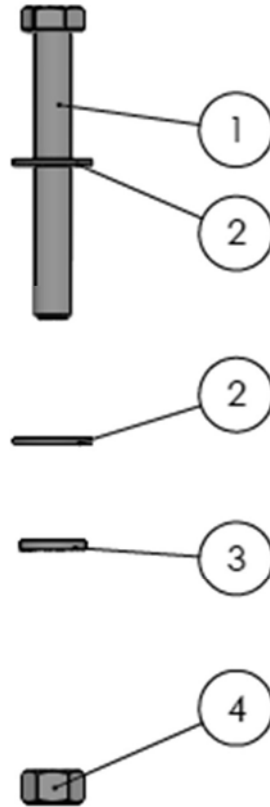
Part	Qty	
4" PVC Pipe Lower Bracket (ATT-L4P)	2	
1/2" Hex Bolt	4	
1/2" Flat Washer	8	
1/2" Lock Washer	4	
1/2" Hex Nut	4	

## TOOLS NEEDED

Cordless Drill with 1/2" Drill Bit

3/4" Wrench (2) or  
Ratchet with Socket Wrench

# HARDWARE LIST

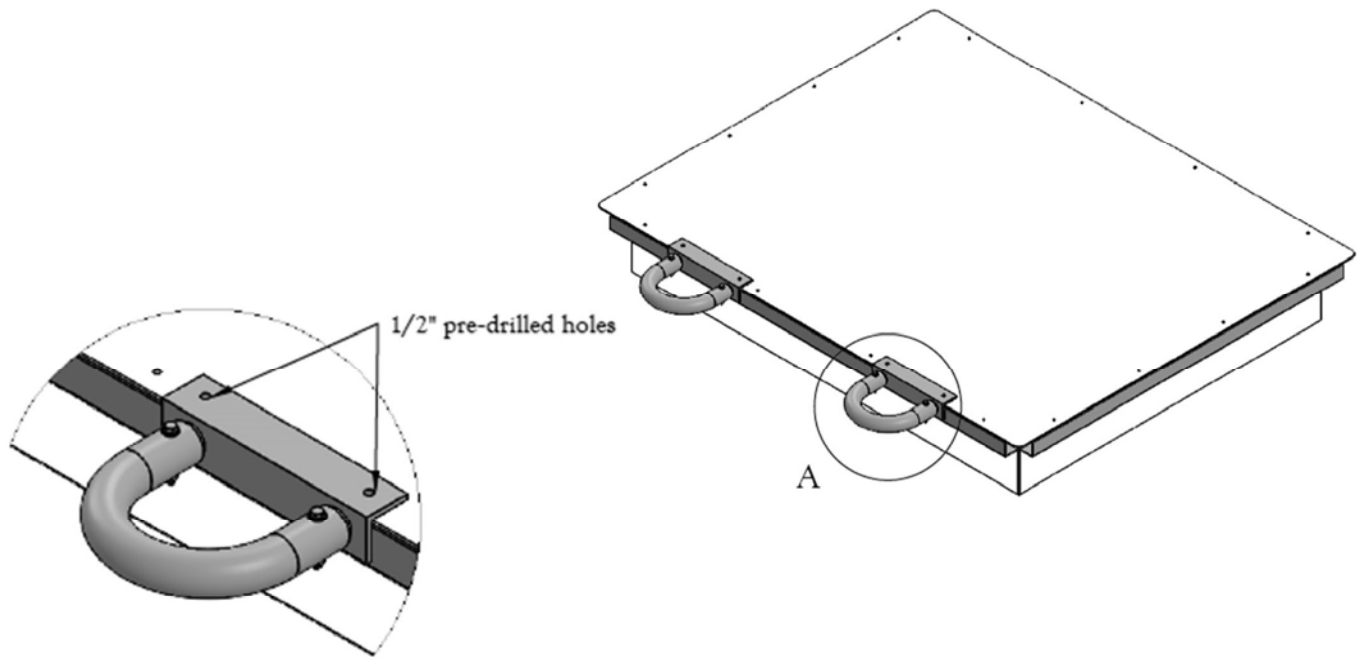


Label	Description
1	1/2" Hex Bolt
2	1/2" Flat Washer
3	1/2" Lock Washer
4	1/2" Hex Nut

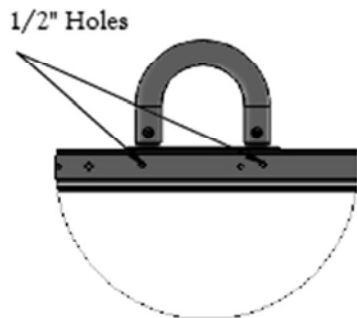
# STEP ONE

First, determine where the 4" PVC Pipe Lower Bracket will be located on the side of the floating dock. Line up the bracket so that it sits flush on the side and top of the aluminum dock frame.

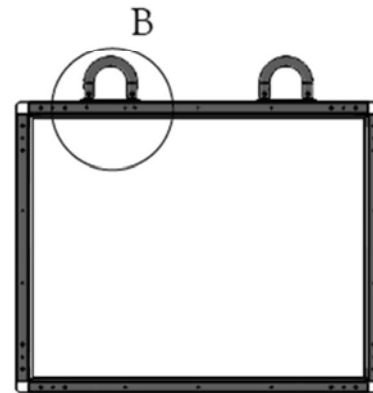
Once the 4" PVC Pipe Lower Bracket has been determined, use a drill with a 1/2" drill bit to drill through the pre-drilled holes on the bracket all the way through the aluminum dock frame. See Detail A and B.



**DETAIL A**  
SCALE 1 : 5

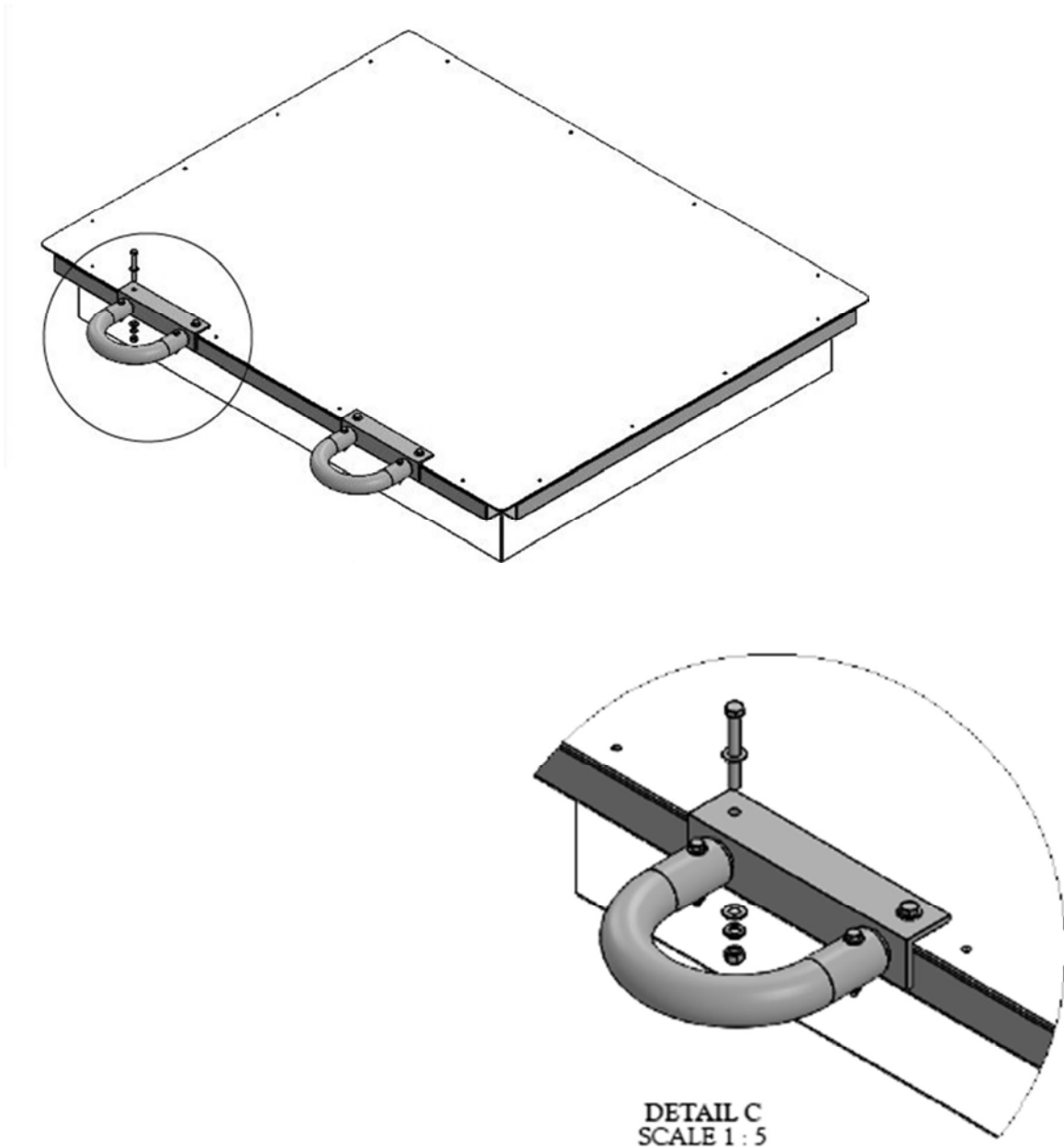


**DETAIL B**  
SCALE 1 : 5



# STEP TWO

Lastly, insert the 1/2" Hex Bolts and Flat Washers from the top. Fasten the 4" PVC Pipe Lower Bracket to the floating dock by inserting Flat Washers, Lock Washers and Hex Nuts from the bottom. See Detail C.

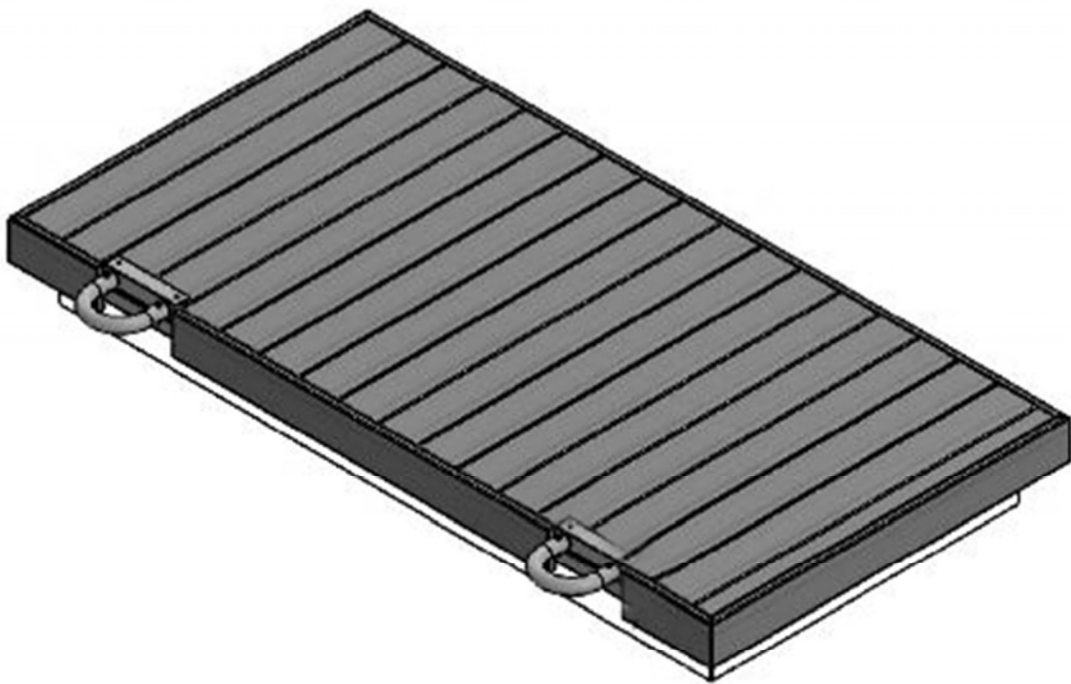




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## INSTALLATION INSTRUCTIONS



4" PVC Pipe Lower Bracket to Decked Dock

# BEFORE INSTALLATION






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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of 4" PVC Pipe Lower Brackets.

Part	Qty	
4" PVC Pipe Lower Bracket (ATT-L4P)	2	
1/2" Hex Bolt	4	
1/2" Flat Washer	8	
1/2" Lock Washer	4	
1/2" Hex Nut	4	

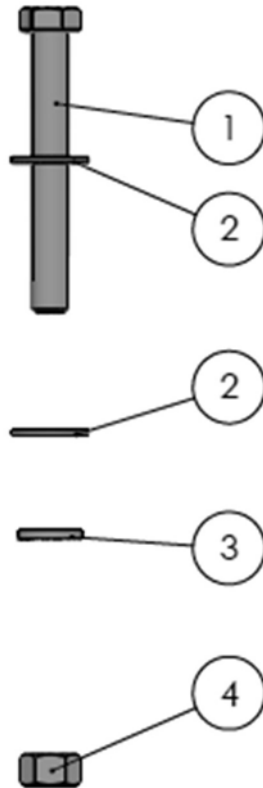
## TOOLS NEEDED

Cordless Drill with 1/2" Drill Bit  
Electric Saw

3/4" Wrench (2) or  
Ratchet with Socket Wrench



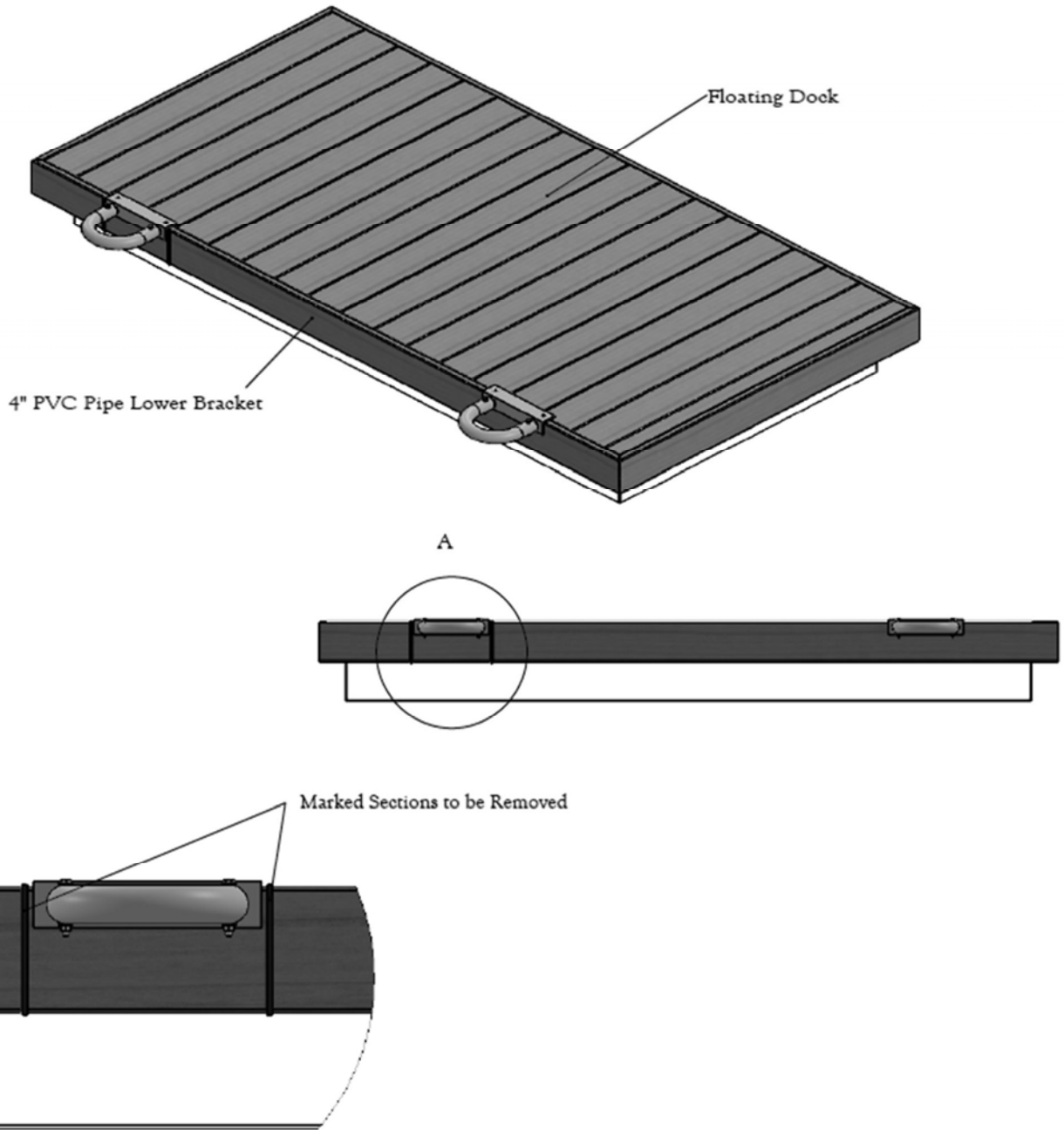
# HARDWARE LIST



Label	Description
1	1/2" Hex Bolt
2	1/2" Flat Washer
3	1/2" Lock Washer
4	1/2" Hex Nut

# STEP ONE

First, determine where the 4" PVC Pipe Lower Bracket will be located on the side of the floating dock. Continue by marking the section of the desired location on the side skirt deck board. This section will be removed and allow the bracket to sit flush on the dock frame when installed. Cut the marked section using an electric saw and re-install the side skirt deck board. See Detail A.

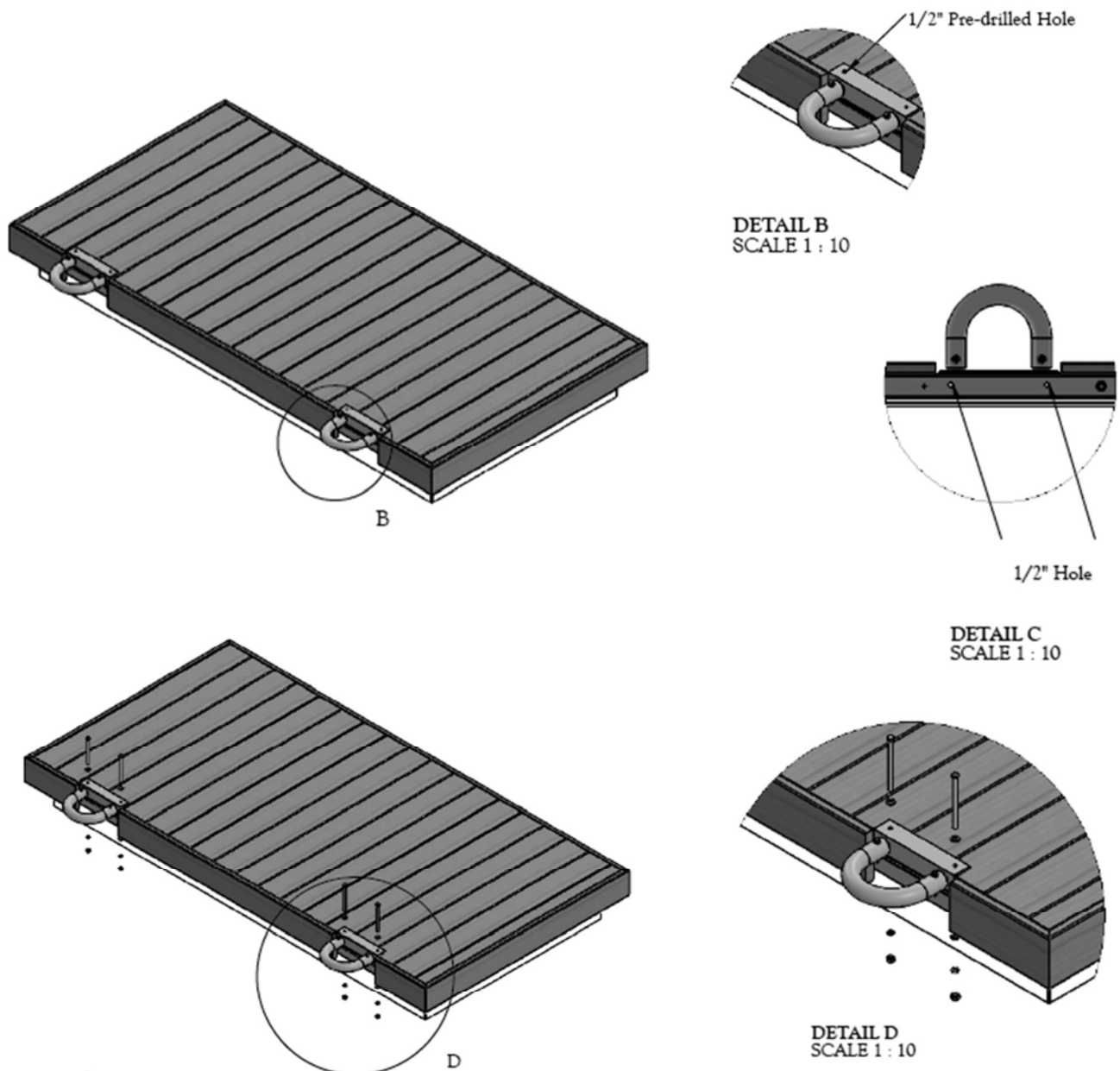


DETAIL A  
SCALE 1 : 5

# STEP TWO

Next, line up the 4" PVC Pipe Lower Bracket to the floating dock, it should sit flush on the side of the aluminum dock frame and at the top of PVC decking. Continue by using a drill with a 1/2" drill bit to drill through the pre-drilled holes on the bracket and all the way through the PVC decking and aluminum dock frame. See Detail B and C.

Lastly, insert the 1/2" Hex Bolts and Flat Washers from the top. Fasten the 4" PVC Pipe Lower Bracket to the floating dock by inserting Flat Washers, Lock Washers and Hex Nuts from the bottom. See Detail D.

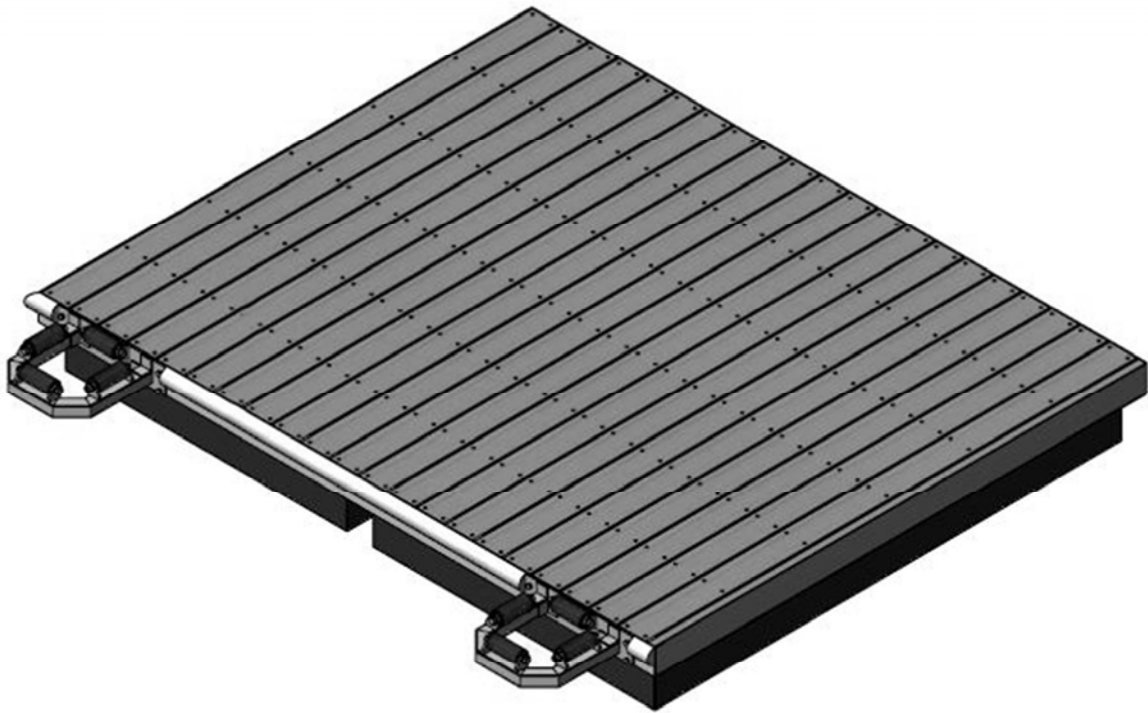




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## INSTALLATION INSTRUCTIONS



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### 4 Roller Piling Hoop Bracket to Aluminum Floating Dock

# BEFORE INSTALLATION






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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of 4 Roller Piling Hoop Brackets.

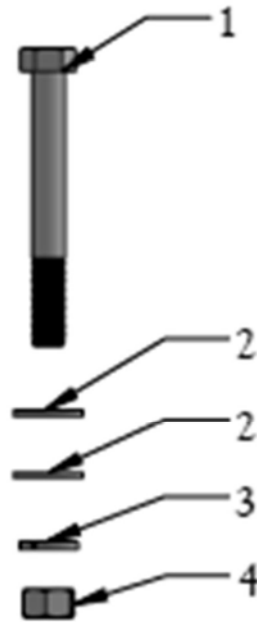
Part	Qty	
4 Roller Piling Hoop Bracket (ATT-PHD)	2	
3/8"-16 Hex Bolt	8	
3/8" Flat Washer	16	
3/8" Lock Washer	8	
3/8"-16 Hex Nut	8	

## TOOLS NEEDED

Cordless Drill with 3/8" Drill Bit  
Marker (such as sharpie or pencil)

9/16" Wrench (2) or  
Ratchet with Socket Wrench

# HARDWARE LIST

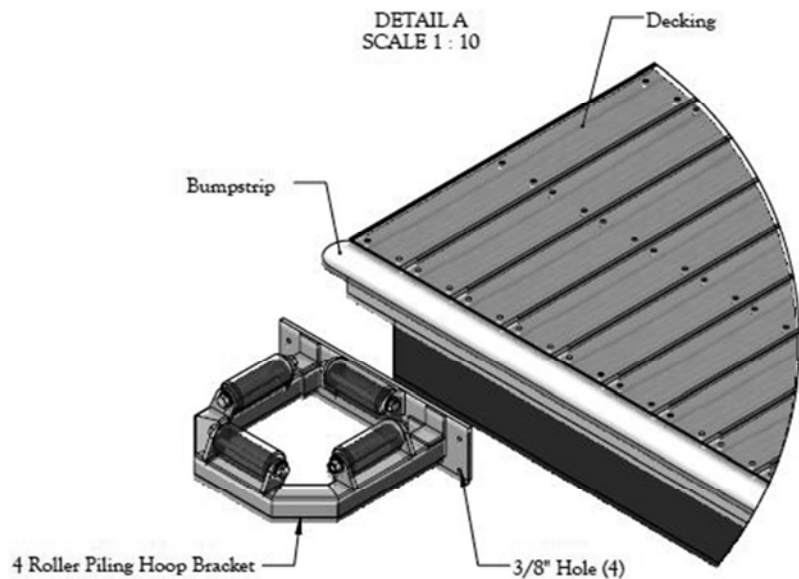
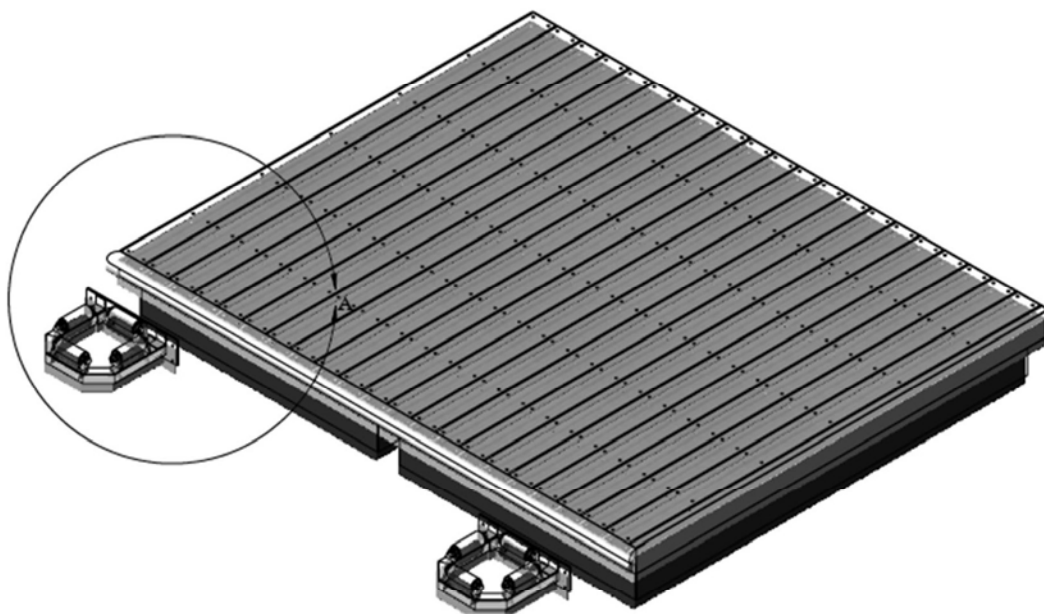


Label	Description
1	3/8"-16 Hex Bolt
2	3/8" Flat Washer
3	3/8" Lock Washer
4	3/8"-16 Hex Nut

# STEP ONE

First, determine where the 4 Roller Piling Hoop Bracket will be located on the side of the Aluminum Floating Dock. The bracket should sit flush with the aluminum dock frame. A minimum of two 4 Roller Piling Hoop Brackets will be needed for the installation of an Aluminum Floating Dock. See Detail A.

**Note:** If the Aluminum Floating Dock has bumpstrip, a portion of the bumpstrip will need to be removed for installation.

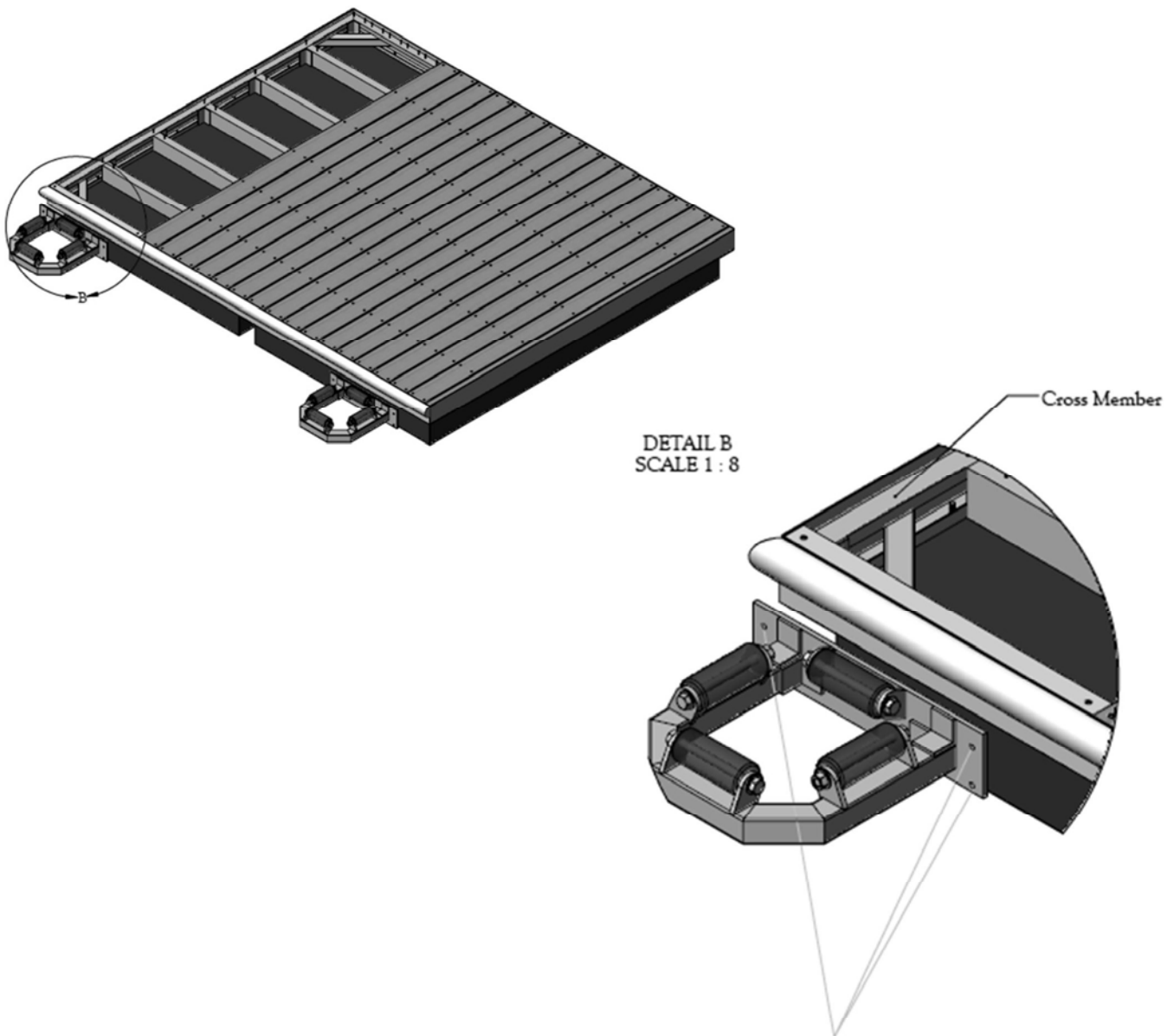




# STEP TWO

Continue by removing the PVC deck boards in the vicinity where the 4 Roller Piling Hoop Bracket will be mounted, this step will allow you to gain access to the inside of the aluminum dock frame when bolting the bracket. Save the deck screws, you will need them later in order to re-install the deck boards. See Detail B.

**Note:** Make sure that the chosen location for the 4 Roller Piling Hoop Bracket does not interfere with any existing hardware, stringers or interior members when drilling into the aluminum dock frame.

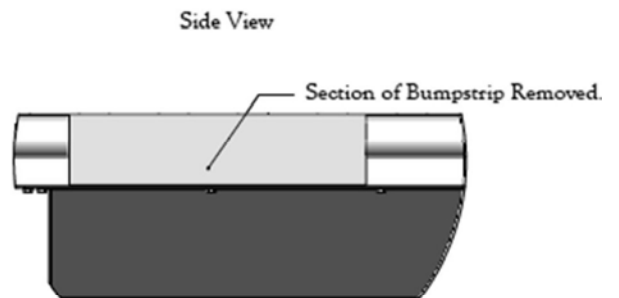
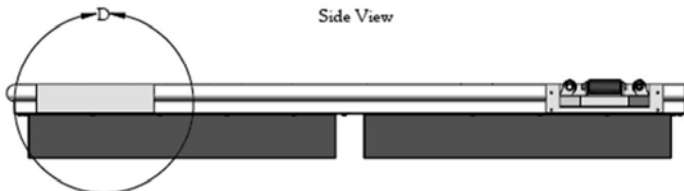
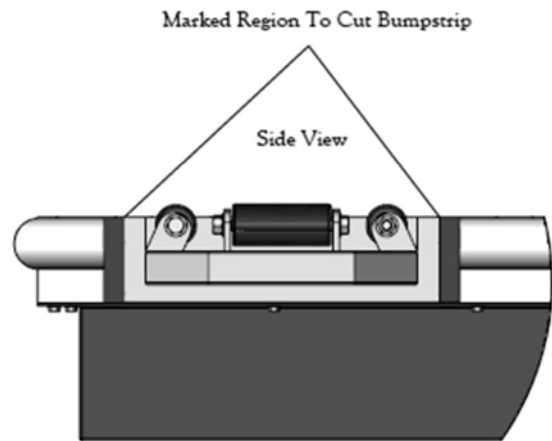
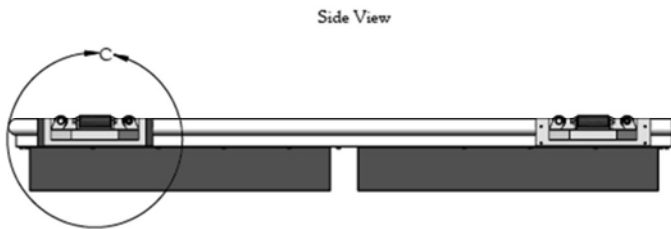


# STEP THREE

If Aluminum Floating Dock does not have bumpstrip, please skip step below and proceed to step four.

After lining up the 4 Roller Piling Hoop Bracket at the desired location, mark the sections of the bumpstrip that will need to be removed (see below in red). This will allow the bracket to sit flush against the side of the Aluminum Floating Dock. Cut out the sections of the bumpstrip between the marked sections. See Detail C.

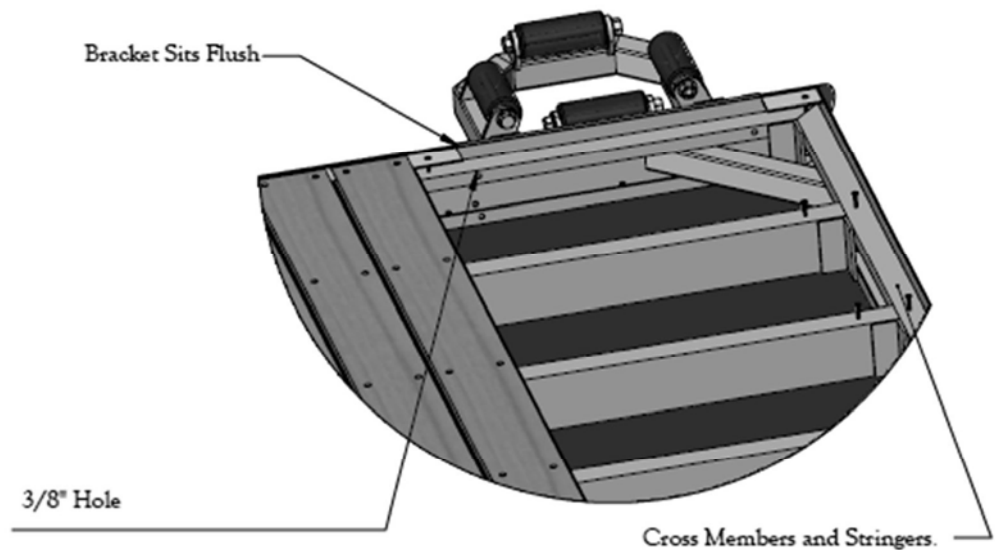
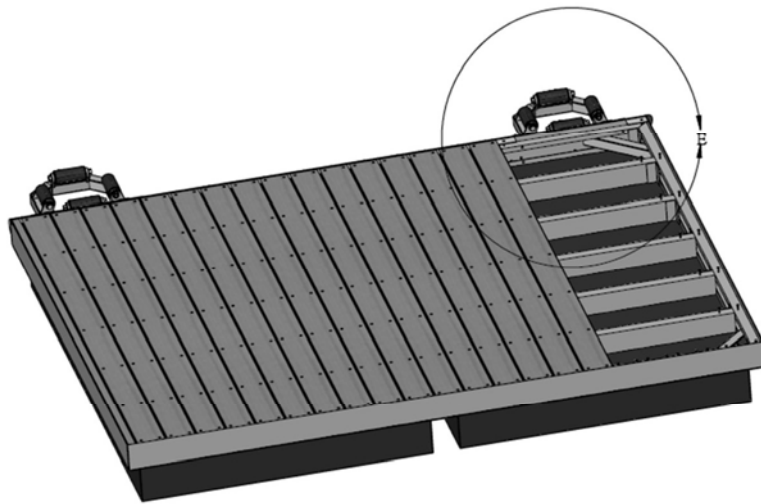
The illustrations at the bottom demonstrates how the Aluminum Floating Dock should look after cutting and removing the bumpstrip where the 4 Roller Piling Hoop Bracket will be installed. See Detail D.



# STEP FOUR

Next, realign the 4 Roller Piling Hoop Bracket onto the side of the Aluminum Floating Dock. Using a drill with a 3/8" drill bit, drill through the (4) pre-drilled holes located on the bracket as a guide and drill into the C-Channel of the aluminum dock frame. See Detail E.

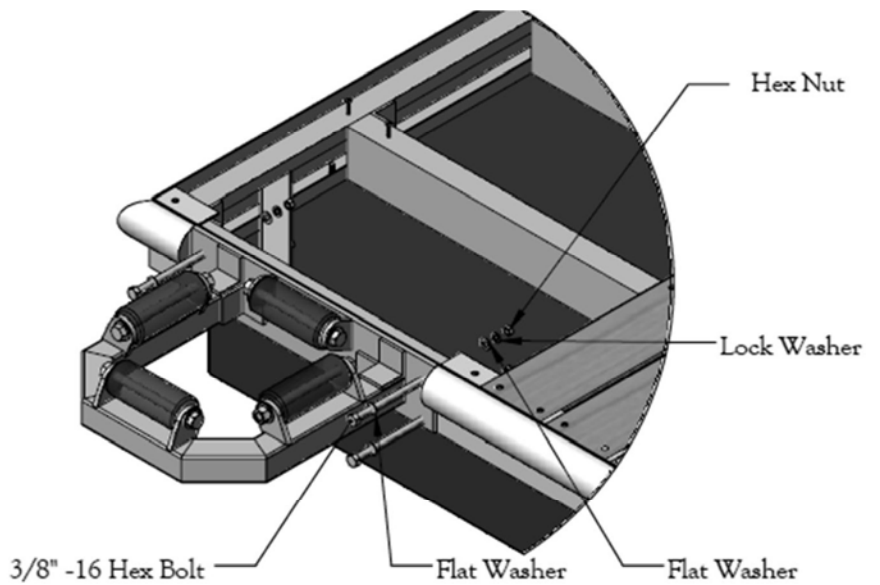
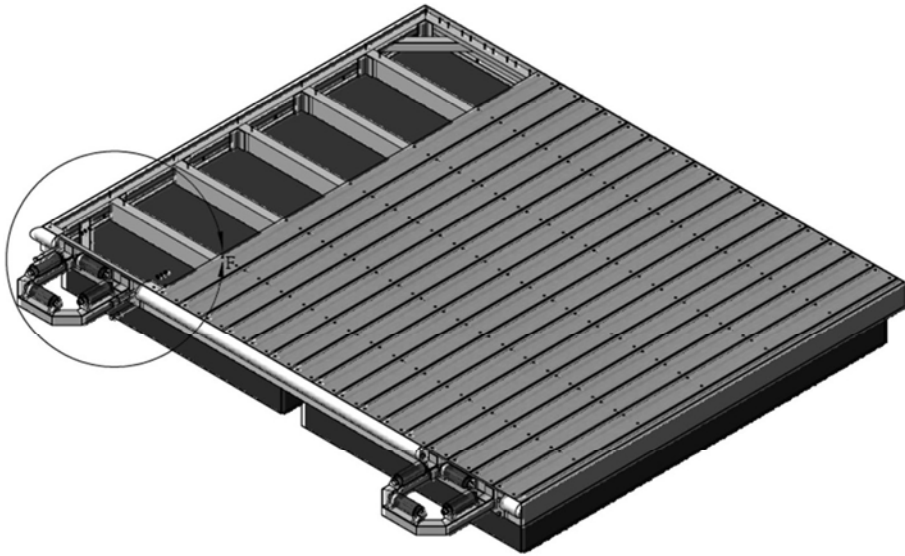
**Note:** Make sure when drilling that it does not interfere with any existing hardware, stringers, and cross members located on the C-Channel of the aluminum dock frame.



DETAIL E  
SCALE 1 : 10

# STEP FIVE

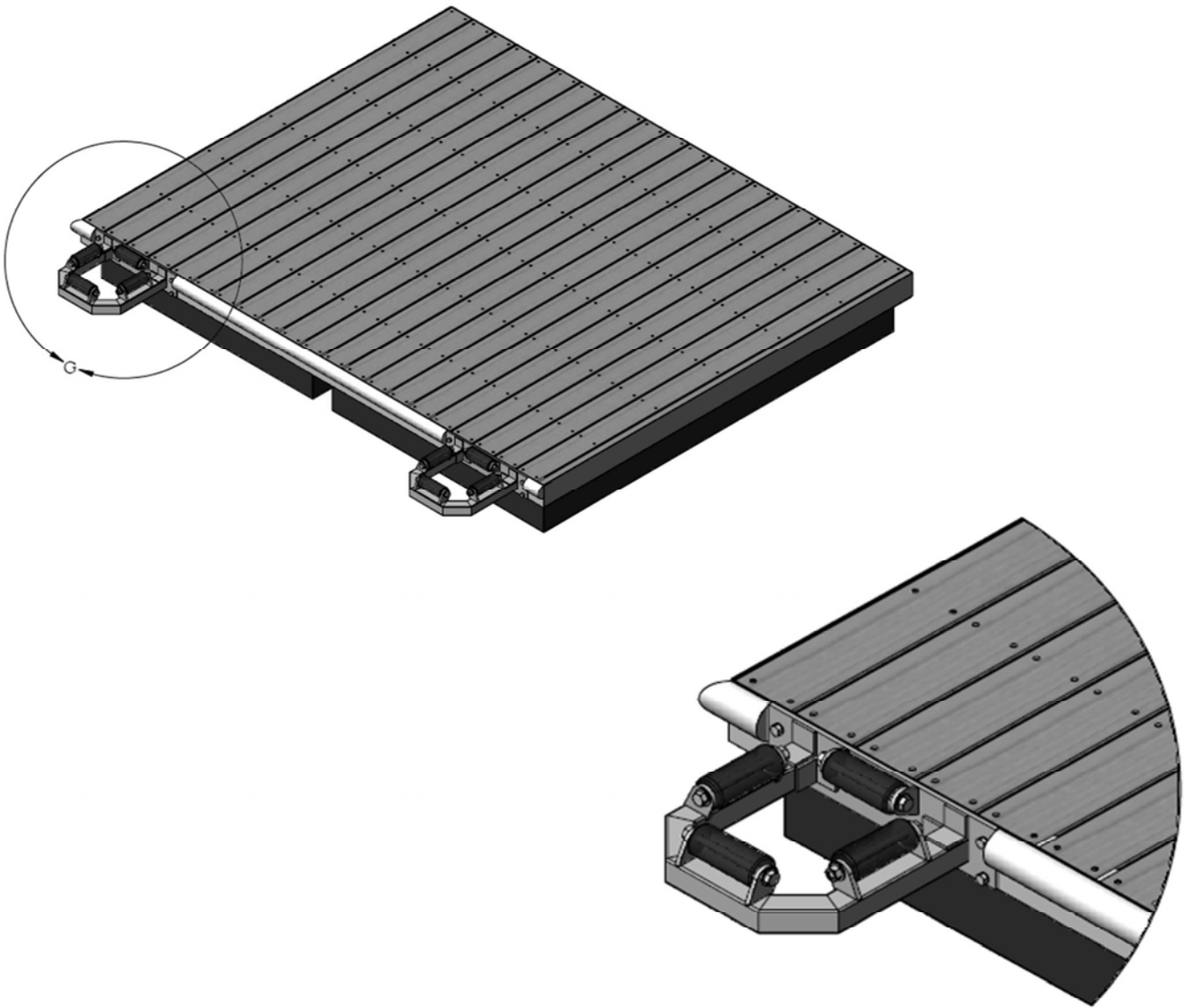
Once done drilling, insert the 3/8"-16 Hex Bolts and Flat Washers into the 4 Roller Piling Hoop Bracket and aluminum dock frame through the outside as shown below. Insert Flat Washers, Lock Washers and Hex Bolts through the inside of the dock frame. Securely fasten and tighten the bracket to the Aluminum Floating Dock. See Detail F.



DETAIL F  
SCALE 1 : 10

# STEP SIX

Lastly, re-install the PVC deck boards using the original deck screws. See Detail G.



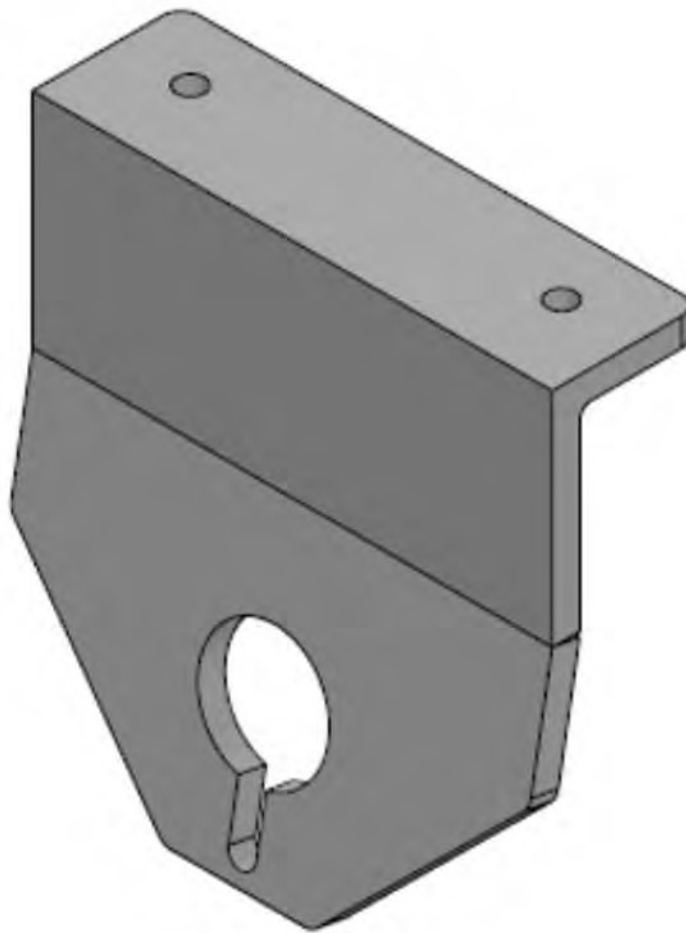
DETAIL G  
SCALE 1 : 10



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## INSTALLATION INSTRUCTIONS



**Anchor Chain Bracket**






# BEFORE INSTALLATION

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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

Part	Qty	
Anchor Chain Bracket	1	
3/8"-16 x 3-1/4" Hex Bolt	2	
3/8" Flat Washer	4	
3/8" Lock Washer	2	
3/8"-16 Hex Nut	2	

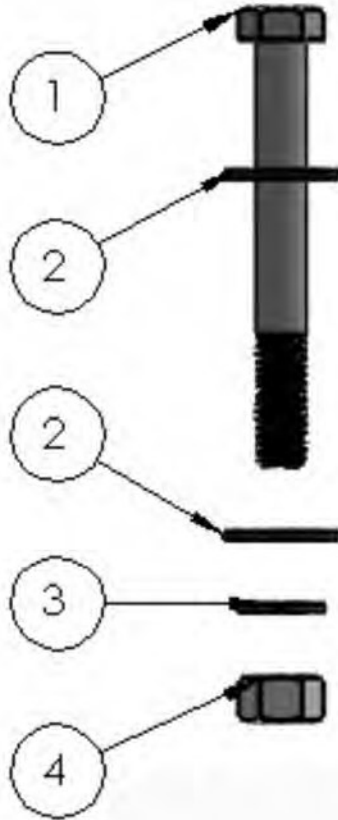
## TOOLS NEEDED

Cordless Drill with 3/8" Drill Bit

Ratchet with 9/16" Socket Wrench



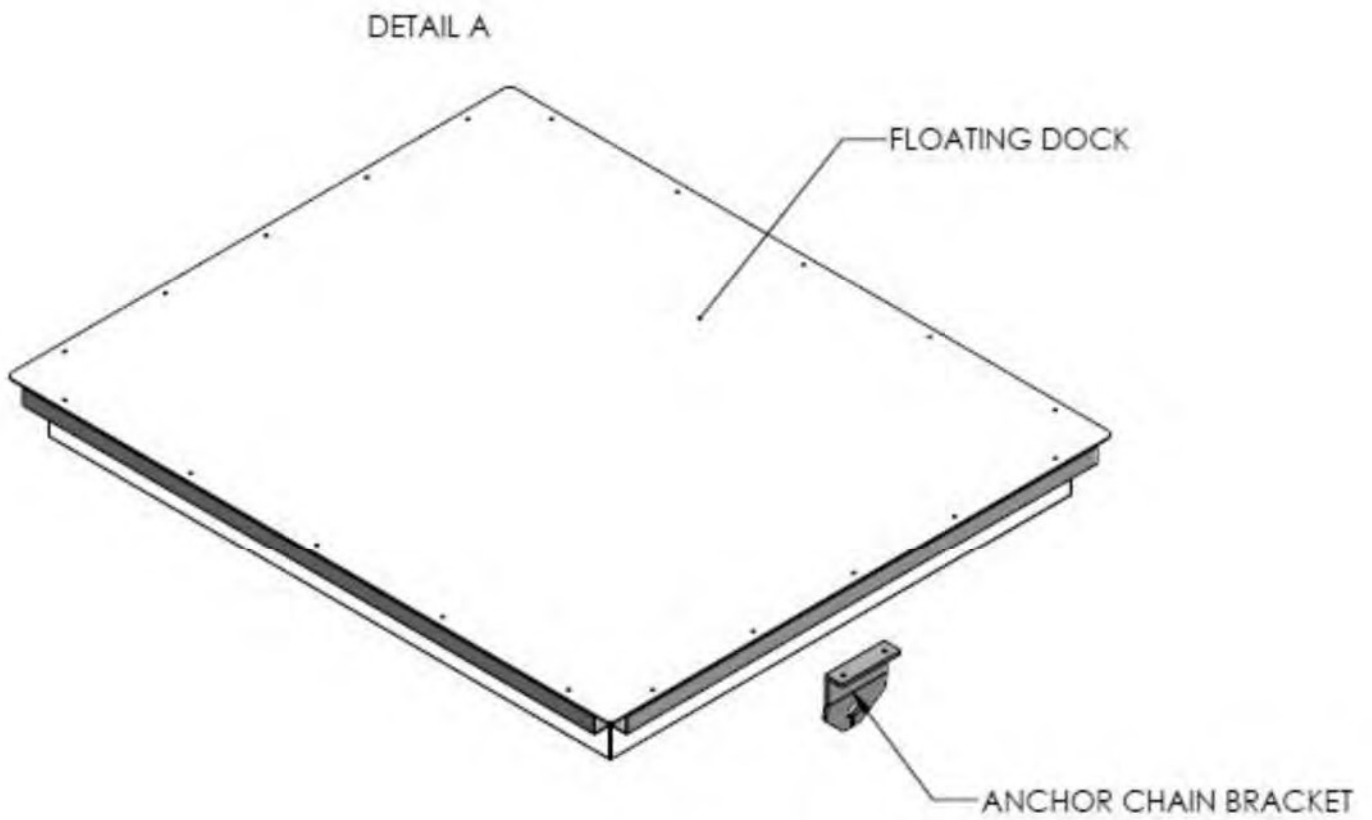
# HARDWARE LIST



Label	Description
1	3/8"-16 x 3- 1/4" Hex Bolt
2	3/8" Flat Washer
3	3/8" Lock Washer
4	3/8"-16 Hex Nut

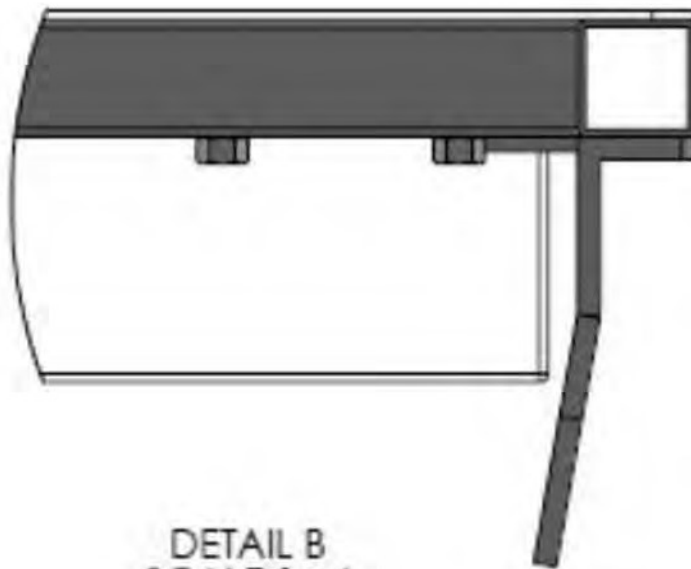
# STEP ONE

First, determine where the Anchor Chain Bracket will be located on the floating dock.  
See Detail A.



# STEP TWO

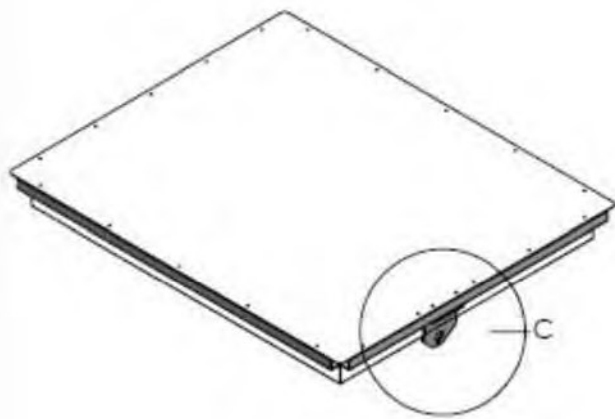
The Anchor Chain Bracket should be flush with the outside bottom of the aluminum float frame. See Detail B.



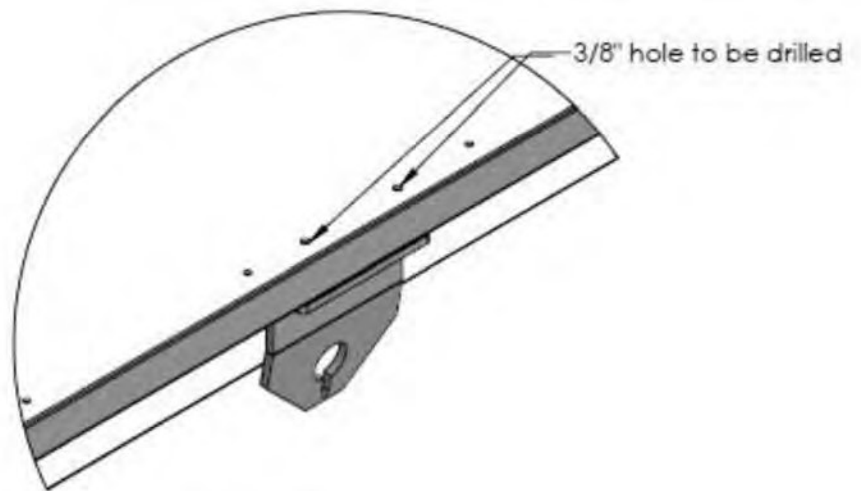
DETAIL B  
SCALE 1 : 4

# STEP THREE

Next, using a drill with a 3/8" drill bit, drill through the Anchor Chain Bracket and the aluminum float frame See Detail C.

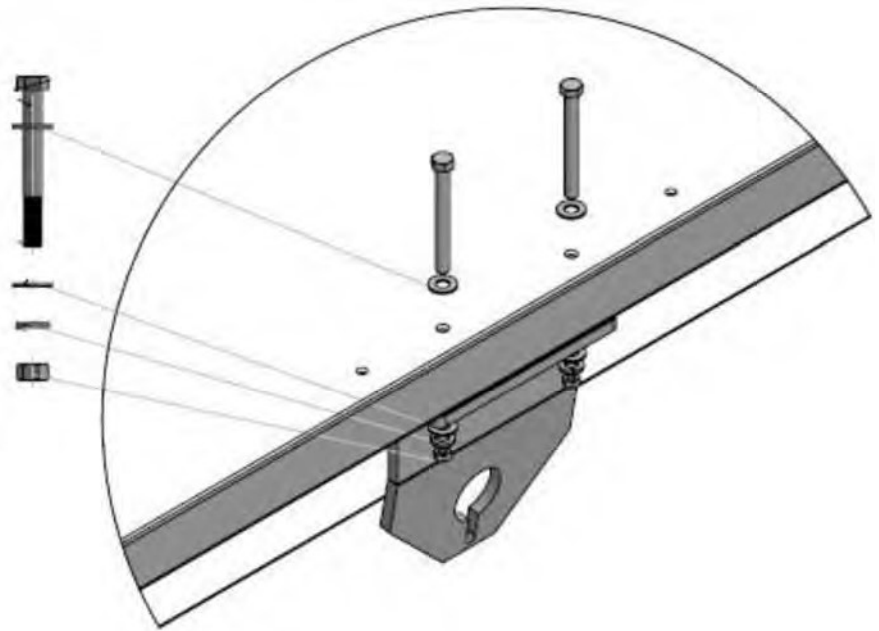
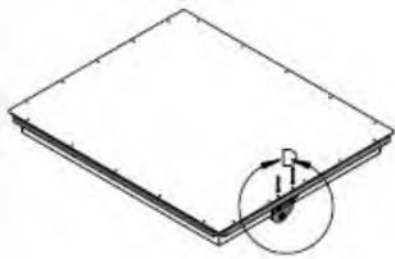


DETAIL C  
SCALE 1 : 6



# STEP FOUR

Insert the 3/8"-16 Hex Bolts into the holes from the top using flat washers. From the bottom side insert additional flat washers, lock washers and hex nuts. Lastly, fasten the Anchor Chain Bracket to the floating dock section. See Detail D.

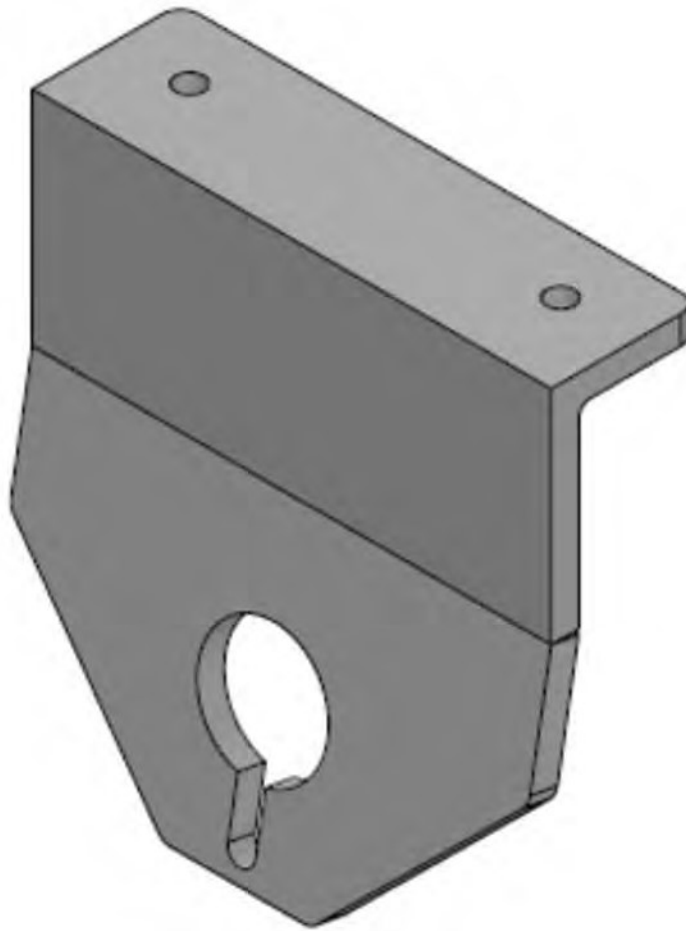




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## INSTALLATION INSTRUCTIONS



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### Anchor Chain Bracket to Decked Dock






# BEFORE INSTALLATION

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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

Part	Qty	
Anchor Chain Bracket	1	
3/8"-16 x 5-1/2" Hex Bolt	2	
3/8" Flat Washer	4	
3/8" Lock Washer	2	
3/8"-16 Hex Nut	2	

## TOOLS NEEDED

Cordless Drill with 3/8" Drill Bit

Ratchet with 9/16" Socket Wrench



# HARDWARE LIST

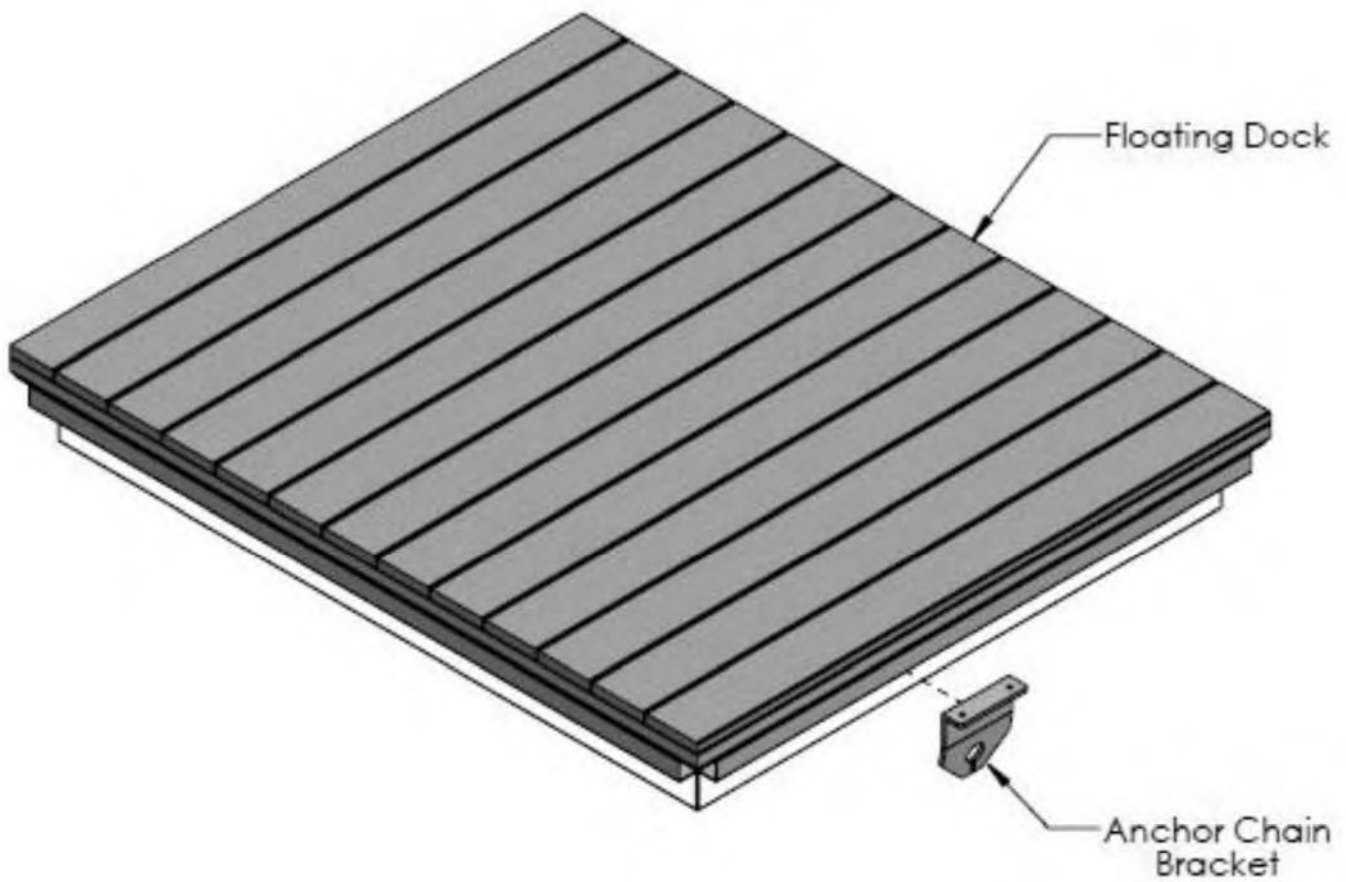


Label	Description
1	3/8"-16 x 5-1/2" Hex Bolt
2	3/8" Flat Washer
3	3/8" Lock Washer
4	3/8"-16 Hex Nut

# STEP ONE

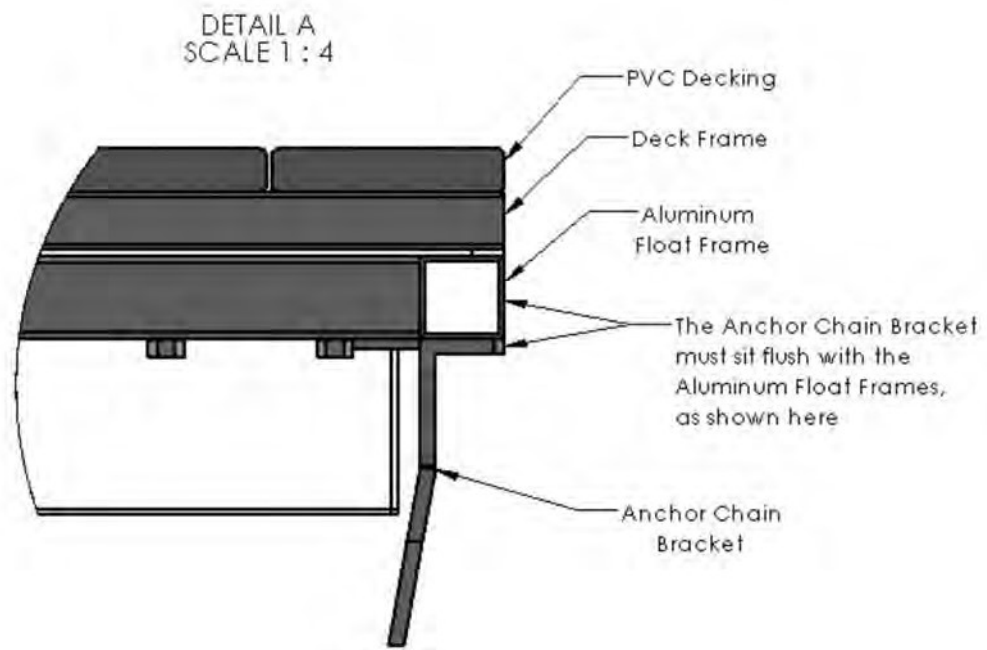
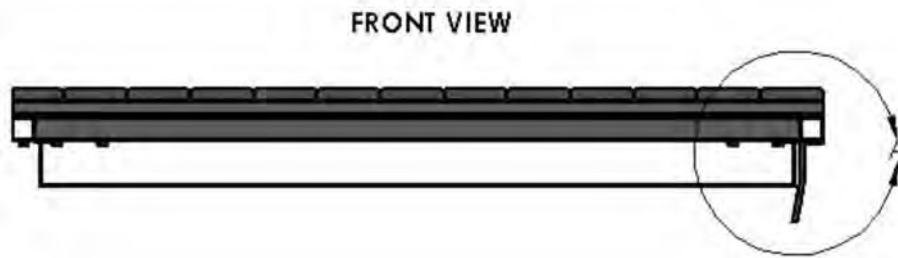
First determine where the Anchor Chain Bracket will be located on the floating dock.

**Note:** Make sure that the chosen Anchor Chain Bracket location does not interfere with any pre-existing hardware on the floating dock.



# STEP TWO

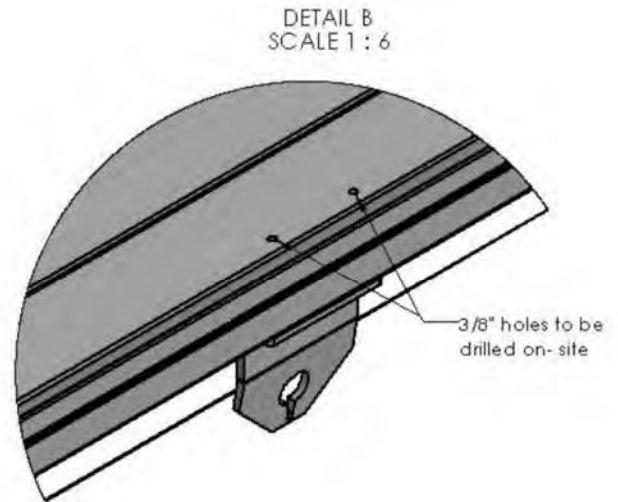
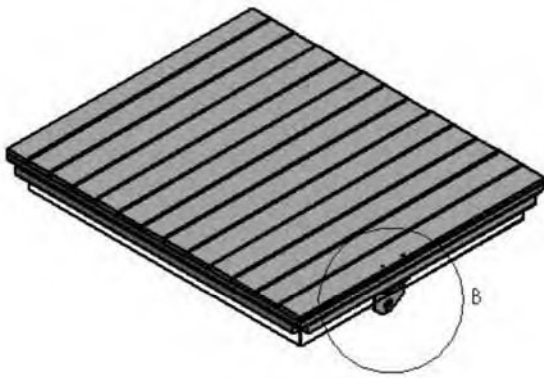
The Anchor Chain Bracket should be flush with the outside bottom of the aluminum float frame. See Detail A..



# STEP THREE

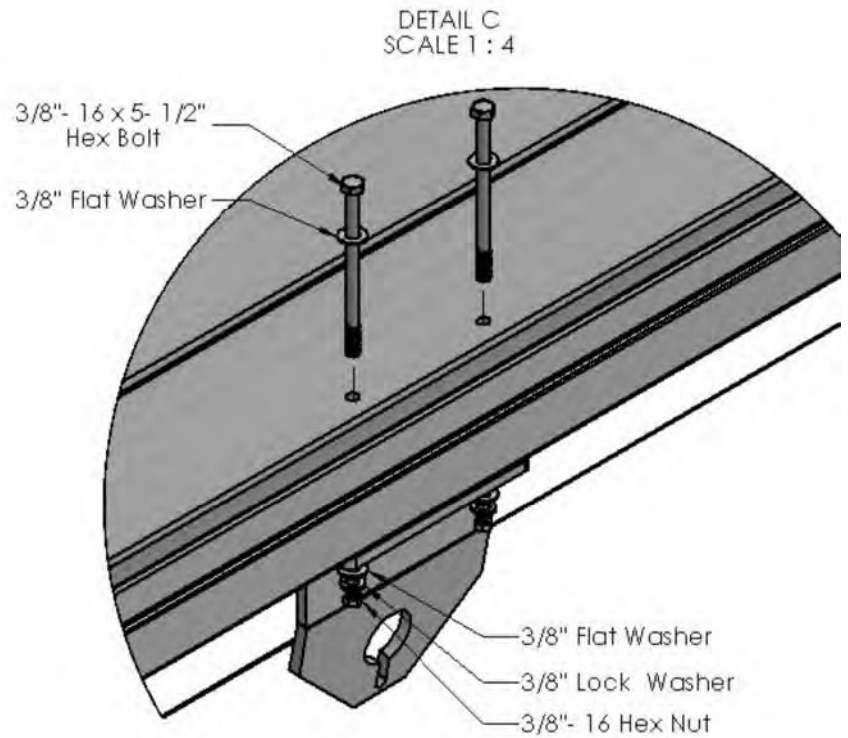
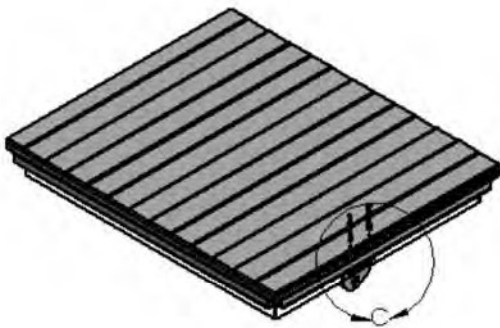
Next, using a drill with a 3/8" drill bit, drill through the PVC decking, deck frame and aluminum float frame. See Detail B.

**Note:** Use pre-drilled holes on the Anchor Chain Bracket as guide for drilling.



# STEP FOUR

Insert the 3/8"-16 Hex Bolts and flat washers from the top. Insert flat washers, lock washers and hex nuts from the bottom. Lastly, fasten the Anchor Chain Bracket to the floating dock. See Detail C.

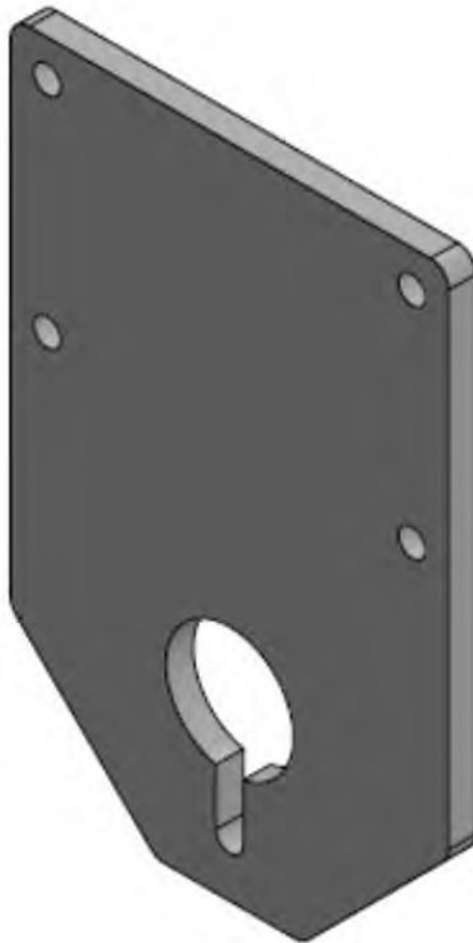




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## INSTALLATION INSTRUCTIONS



---

### Anchor Chain Bracket to Aluminum Floating Dock






# BEFORE INSTALLATION

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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

Part	Qty	
Anchor Chain Bracket	1	
3/8"-16 x 3-1/4" Hex Bolt	4	
3/8" Flat Washer	8	
3/8" Lock Washer	4	
3/8"-16 Hex Nut	4	

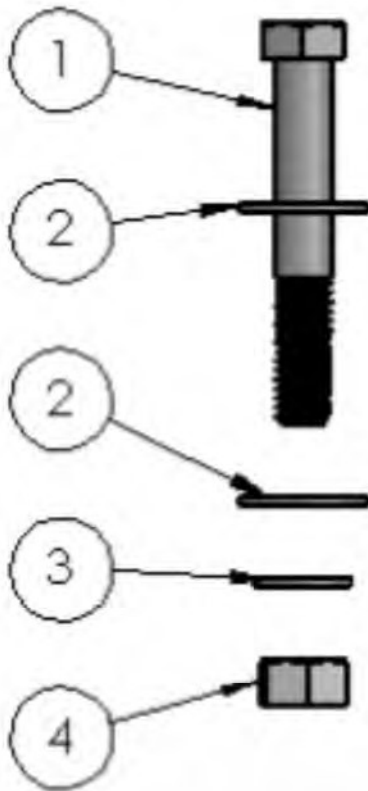
## TOOLS NEEDED

Cordless Drill with 3/8" Drill Bit

Ratchet with 9/16" Socket Wrench



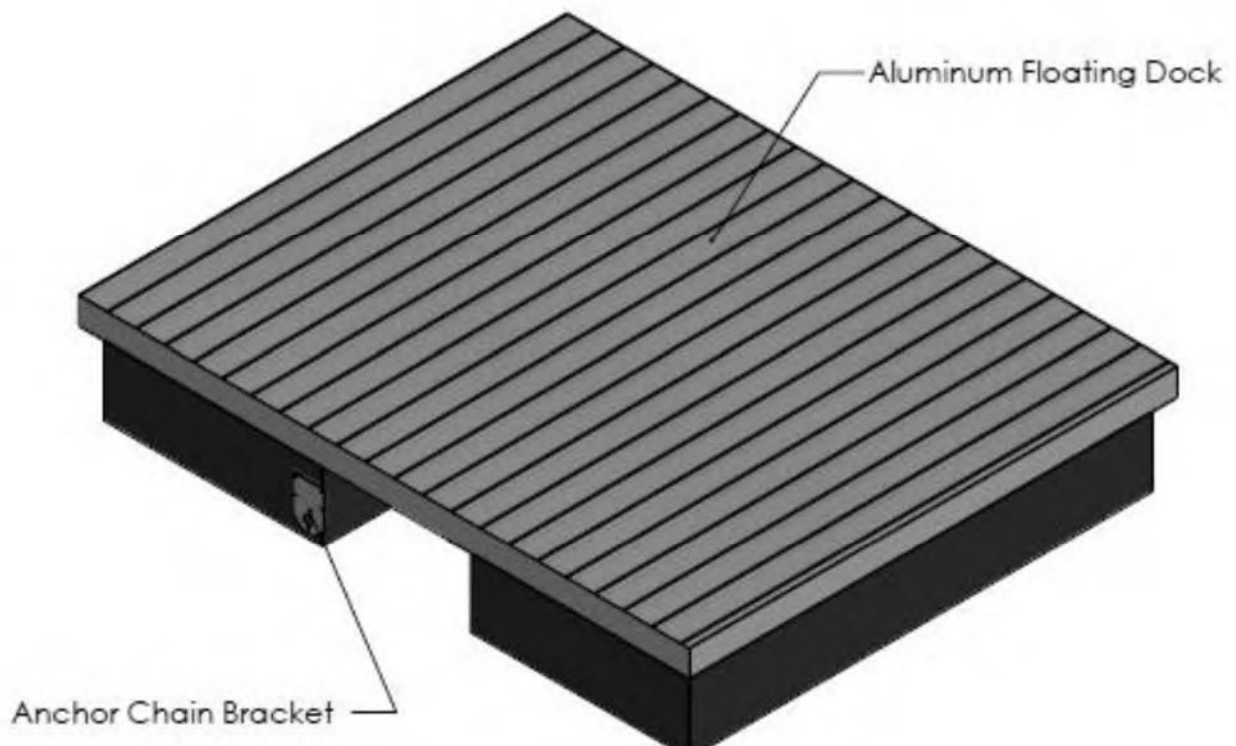
# HARDWARE LIST



Label	Description
1	3/8"-16 x 3-1/4" Hex Bolt
2	3/8" Flat Washer
3	3/8" Lock Washer
4	3/8"-16 Hex Nut

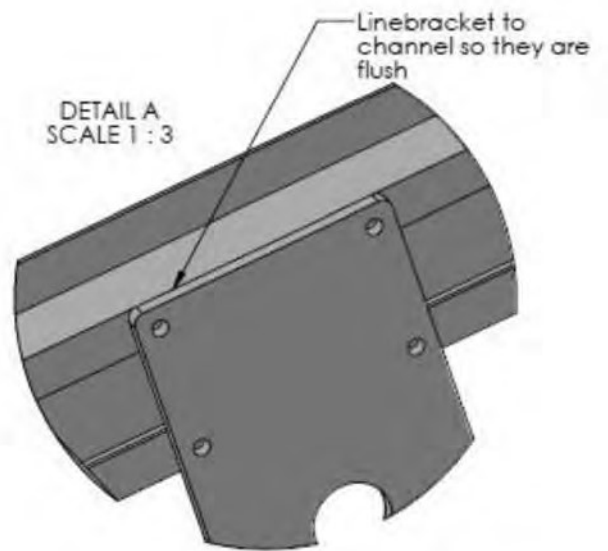
# STEP ONE

First, line up the Anchor Chain Bracket to the aluminum frame of the float. It is preferred if the Anchor Chain Bracket lines up in between the black floats so that the bracket can mount on the inside of the frame.



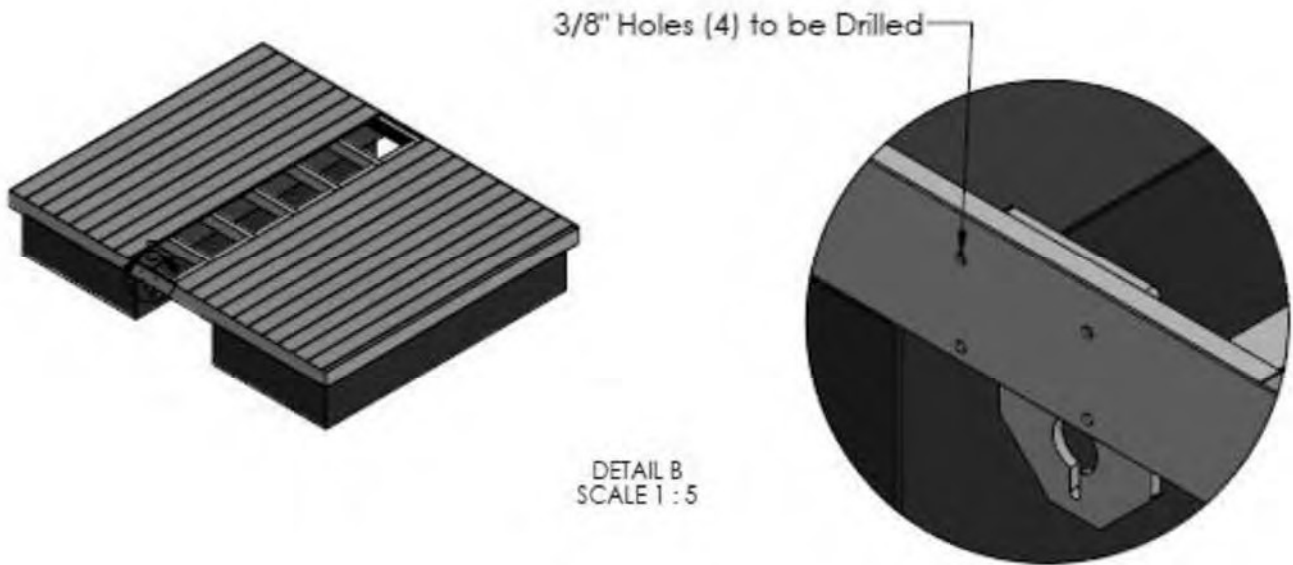
# STEP TWO

Remove the decking screws and PVC decking in order to gain access to mount the Anchor Chain Bracket. Line up the bracket inside the aluminum frame (C-Channel). Be sure that it does not interfere with any existing hardware or parts of the aluminum frame. See Detail A.



# STEP THREE

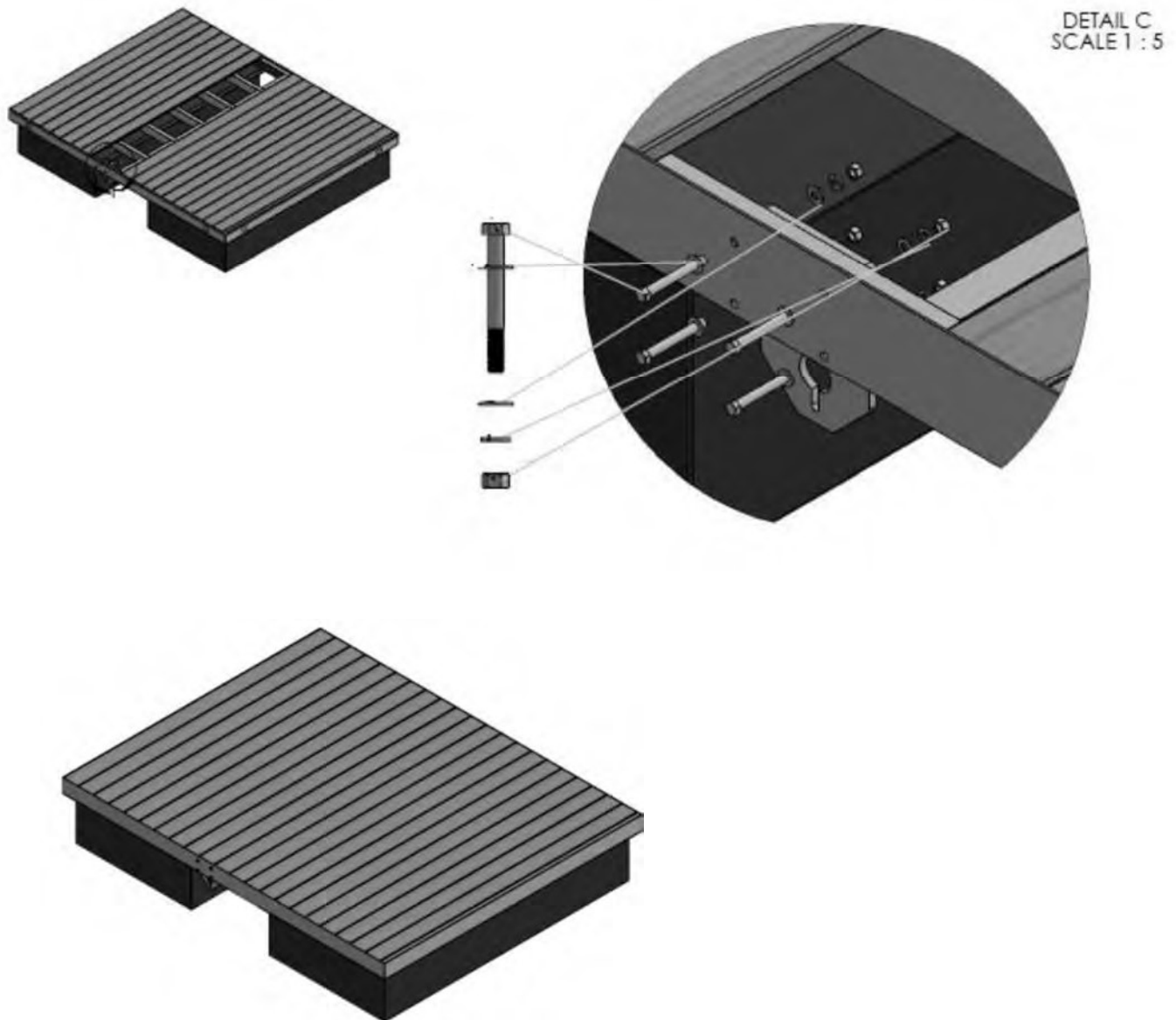
Next, using a drill with a 3/8" drill bit, drill through the holes in the Anchor Chain Bracket and into the aluminum frame (C-Channel). Ensure that the holes are drilled into the C-Channel and do not interfere with existing hardware or stringers. See Detail B.



# STEP FOUR

Insert the 3/8"-16 hex bolts and flat washers into the aluminum frame (C-Channel) and Anchor Chain Bracket from the outside. Insert flat washers, lock washers and hex nuts from the inside of the aluminum frame. Fasten the Anchor Chain Bracket to the aluminum floating dock. Lastly, install the previously removed PVC decking using the original deck screws.

See Detail C.

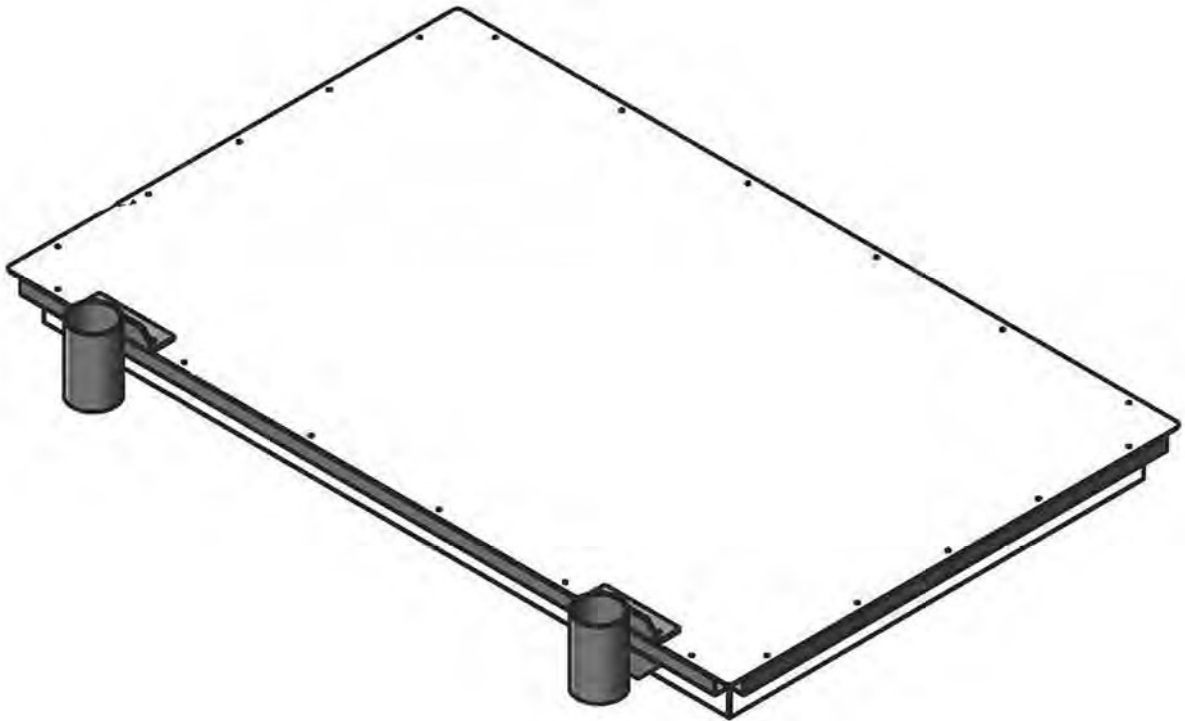




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## INSTALLATION INSTRUCTIONS



### Lower Bracket

# BEFORE INSTALLATION






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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of Lower Brackets.

Part	Qty	
Lower Bracket (ATT-L00)	1	
1/2"-13 x 4" Hex Bolt	4	
1/2" Flat Washer	8	
1/2" Lock Washer	4	
1/2"-13 Hex Nut	4	

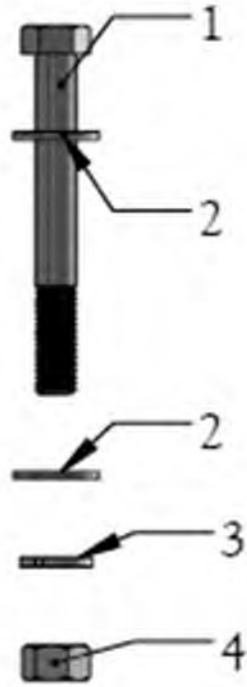
## TOOLS NEEDED

Cordless Drill with 1/2" Drill Bit

3/4" Wrench (2) or  
Ratchet with Socket Wrench



# HARDWARE LIST

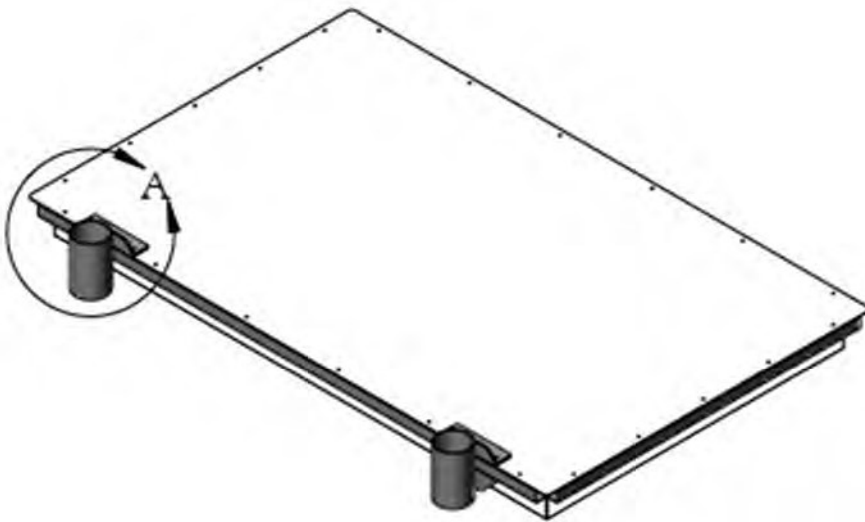


Label	Description
1	1/2"-13 x 4" Hex Bolt
2	1/2" Flat Washer
3	1/2" Lock Washer
4	1/2"-13 Hex Nut

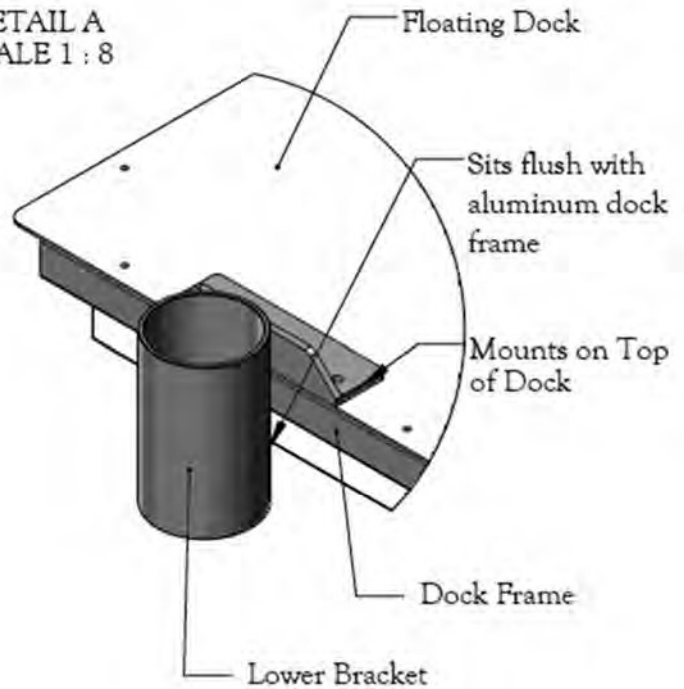
# STEP ONE

First, determine where the Lower Bracket will be located on the side of the floating dock. See Detail A.

**Note:** Make sure that the chosen Lower Bracket location does not interfere with any pre-existing hardware on the floating dock. The Lower Bracket will sit flush with the aluminum dock frame.

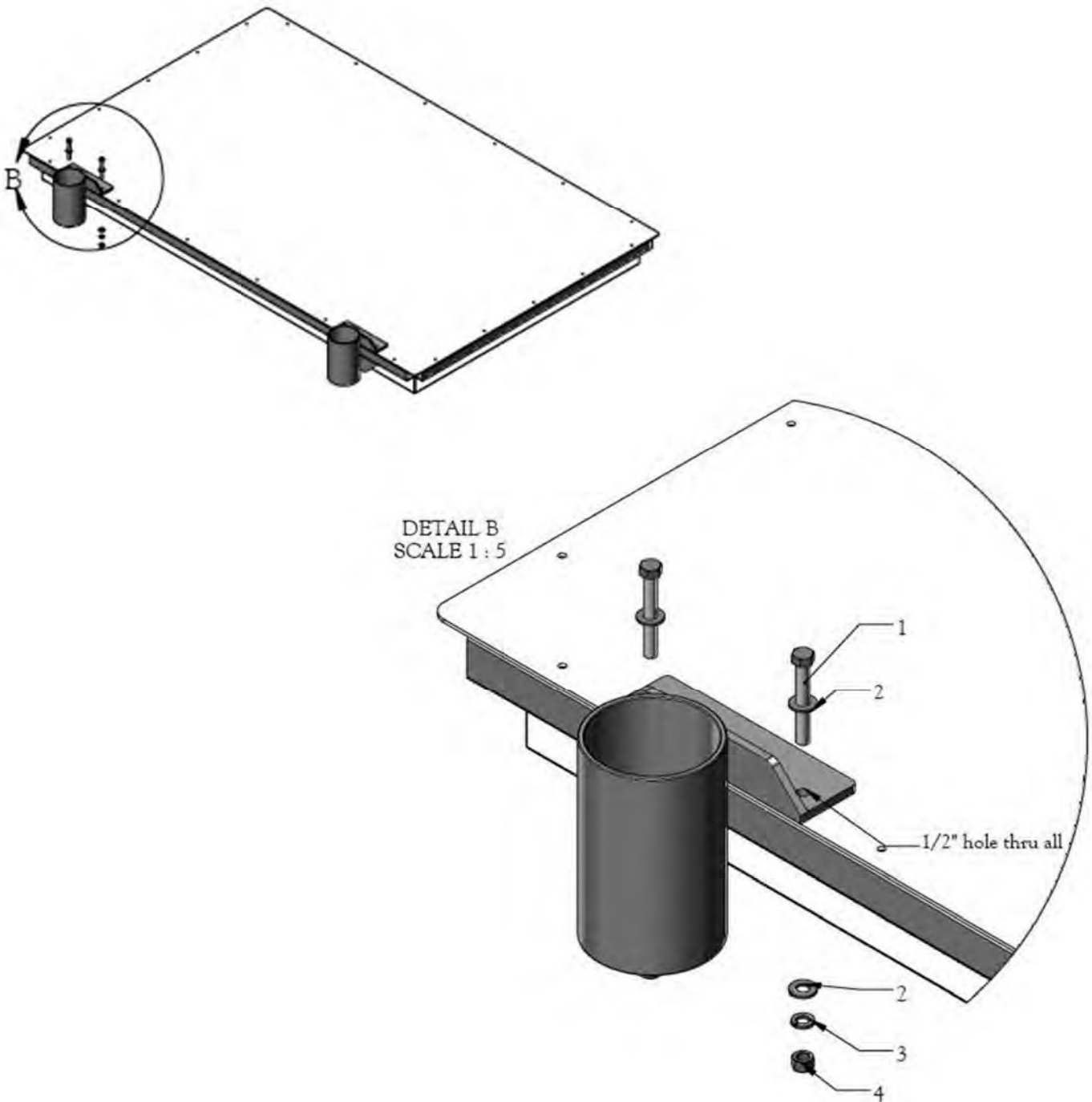


DETAIL A  
SCALE 1 : 8



# STEP TWO

Once the Lower Bracket position has been determined, use a drill with a 1/2" drill bit to drill through the float's lid, aluminum dock frame, and bottom flat bar of the Lower Bracket. Use the pre-drilled holes on the top plate of the Lower Bracket as a guide. Next, fasten the Lower Bracket to the floating dock using the 1/2" hardware. Insert the 1/2"-13 x 4" Hex Bolts and Flat Washers from the top. Insert Flat Washers, Lock Washers and Hex Nuts from the bottom. Lastly, fasten the Lower Bracket to the floating dock. See Detail B.

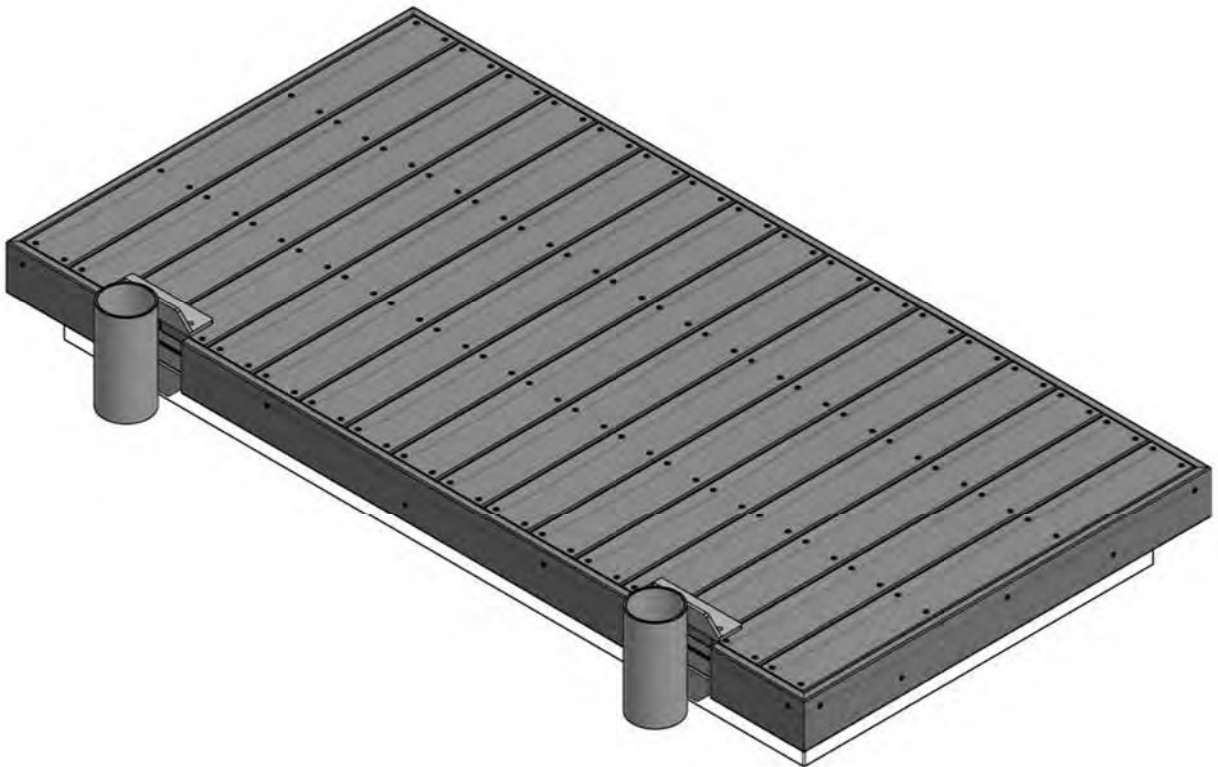




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## INSTALLATION INSTRUCTIONS



Lower Bracket to Decked Dock

# BEFORE INSTALLATION






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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of Lower Brackets.

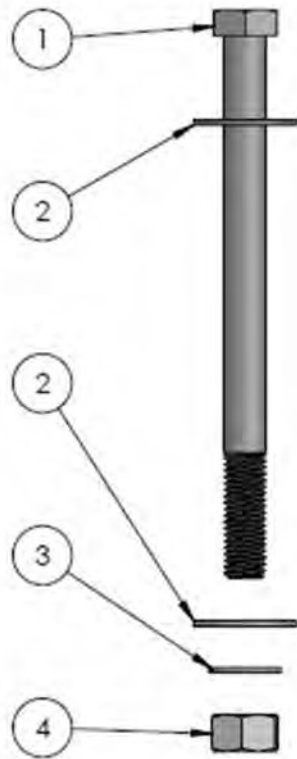
Part	Qty	
Lower Bracket (ATT-L01)	2	
1/2"-13 x 6-1/2" Hex Bolt	4	
1/2" Flat Washer	8	
1/2" Lock Washer	4	
1/2"-13 Hex Nut	4	

## TOOLS NEEDED

Cordless Drill with 1/2" Long Drill Bit  
Electric Saw

3/4" Wrench (2) or  
Ratchet with Socket Wrench

# HARDWARE LIST

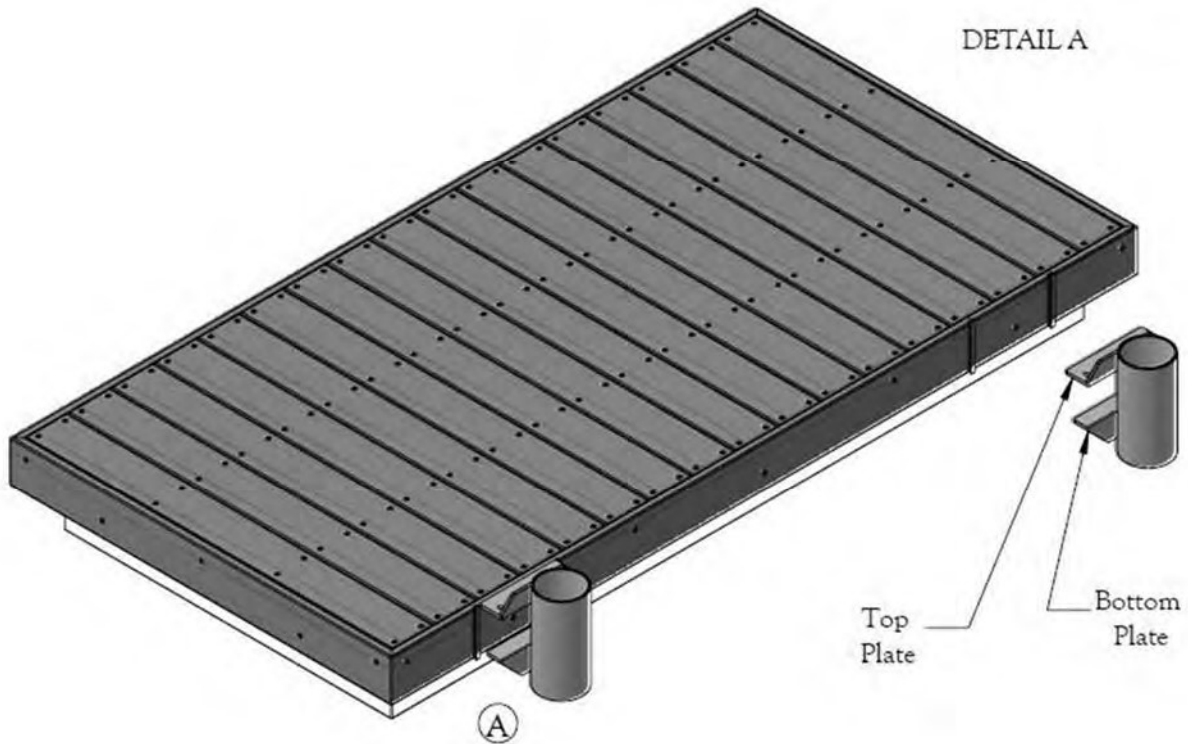


Label	Description
1	1/2"-13 x 6-1/2" Hex Bolt
2	1/2" Flat Washer
3	1/2" Lock Washer
4	1/2"-13 Hex Nut

# STEP ONE

First, determine where the Lower Bracket will be located on the floating dock. Continue by tracing the outer edge of each Lower Bracket on the side skirt deck board. See Detail A.

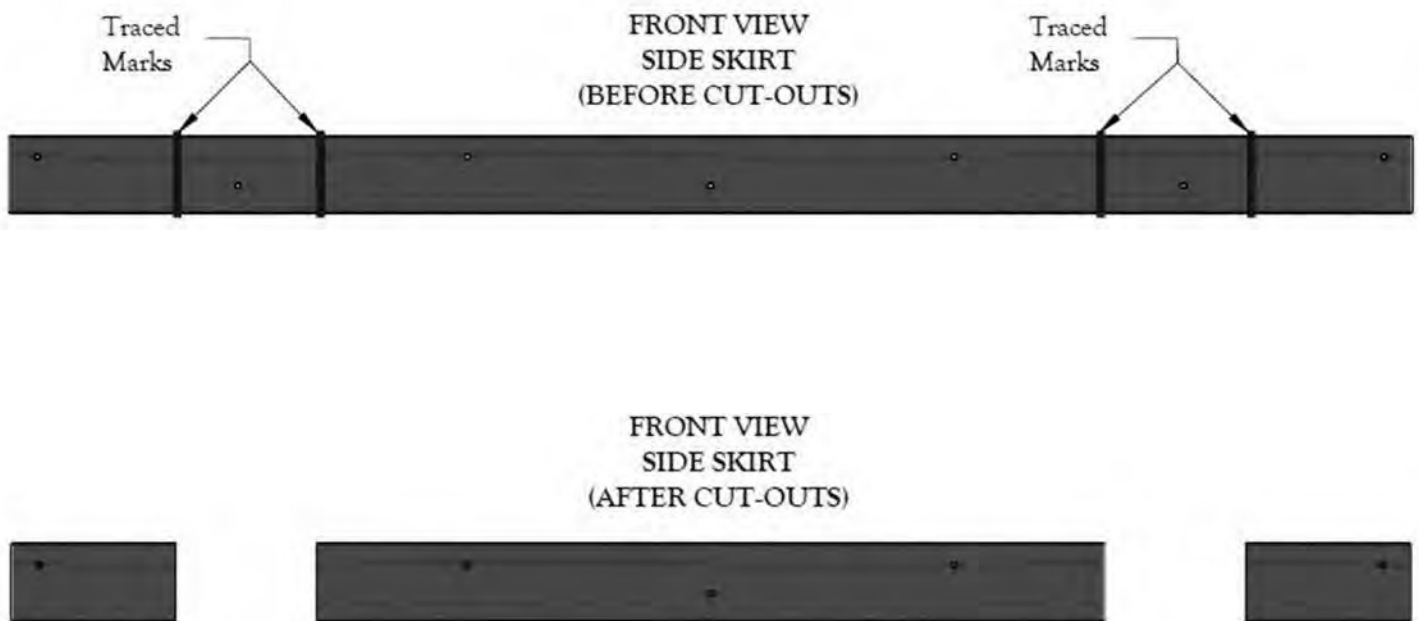
**Note:** Make sure that the chosen Lower Bracket location does not interfere with any pre-existing hardware on the floating dock.





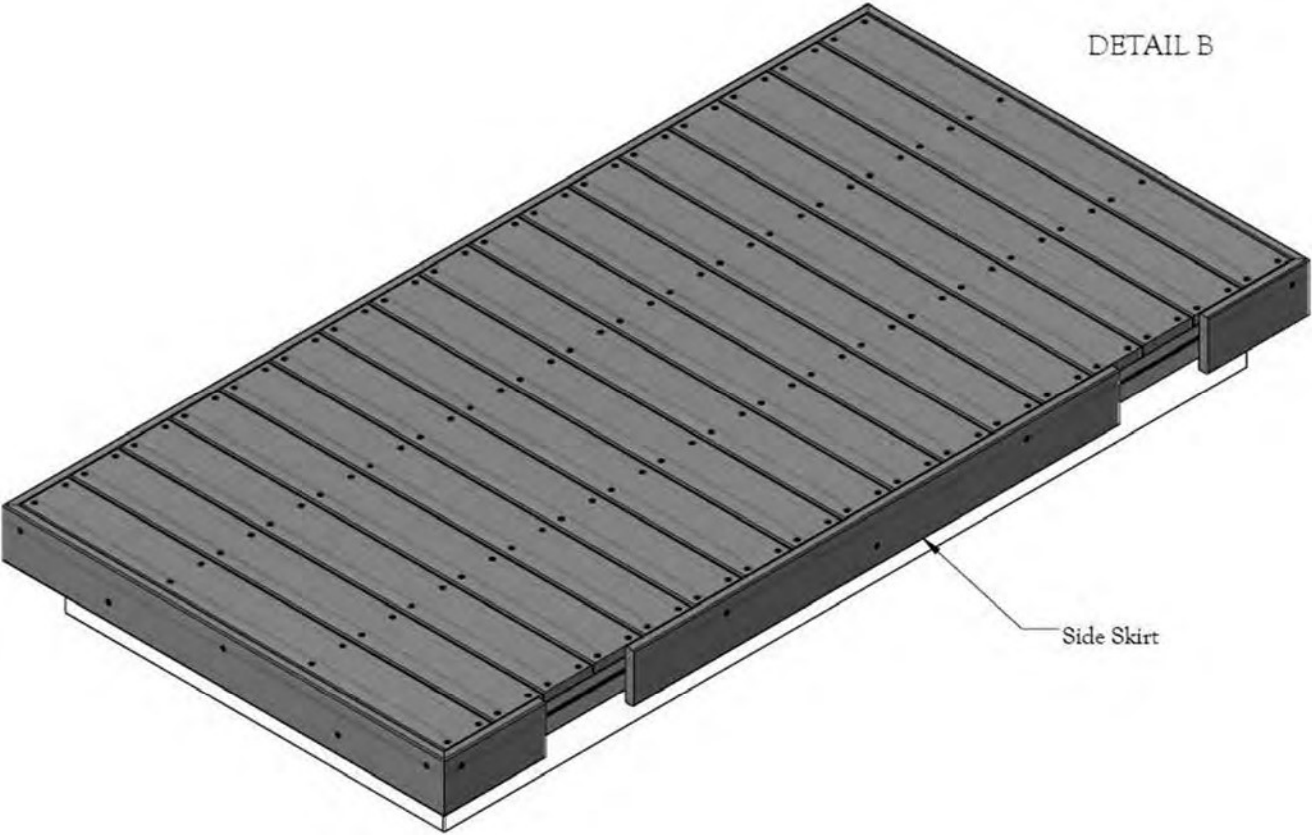
# STEP TWO

Next, remove deck screws from side skirt deck board and remove from the floating dock. Use an electric saw to cut the side skirt deck board by following the traced marks.



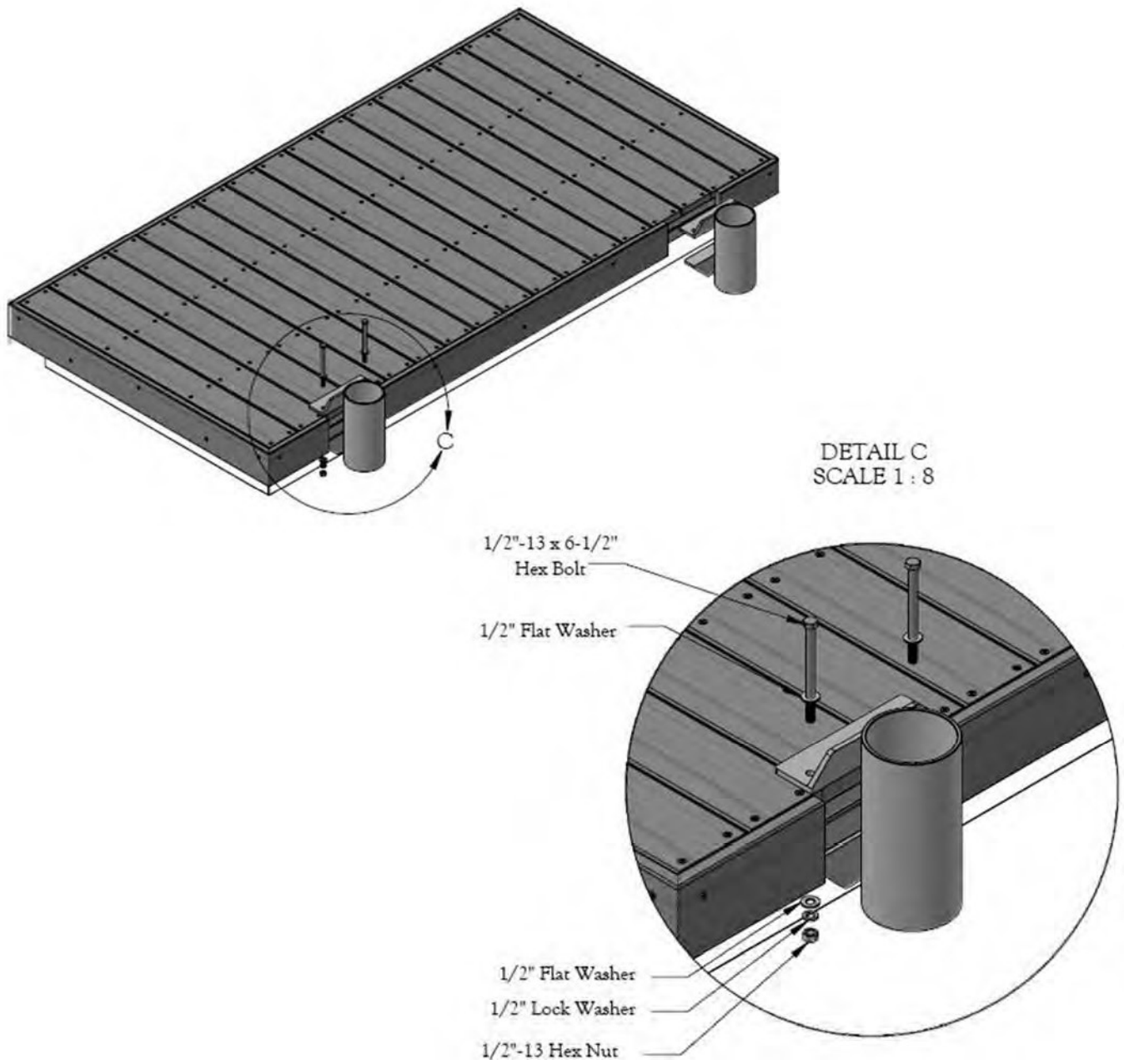
# STEP THREE

Reinstall the pieces of side skirt deck board to the floating dock by using the previously removed deck screws. See Detail B.



# STEP FOUR

Next, using a drill with a 1/2" drill bit, drill through the decking, float's lid, aluminum float frame, and bottom plate of the Lower Bracket. Use the pre-drilled holes on the top plate of the Lower Bracket as a guide. Lastly, fasten the Lower Bracket to the floating dock by using the 1/2" hardware. Insert the 1/2"-13 x 6-1/2" Hex Bolts and Flat Washers from the top. Insert Flat Washers, Lock Washers and Hex Nuts from the bottom. See Detail C.

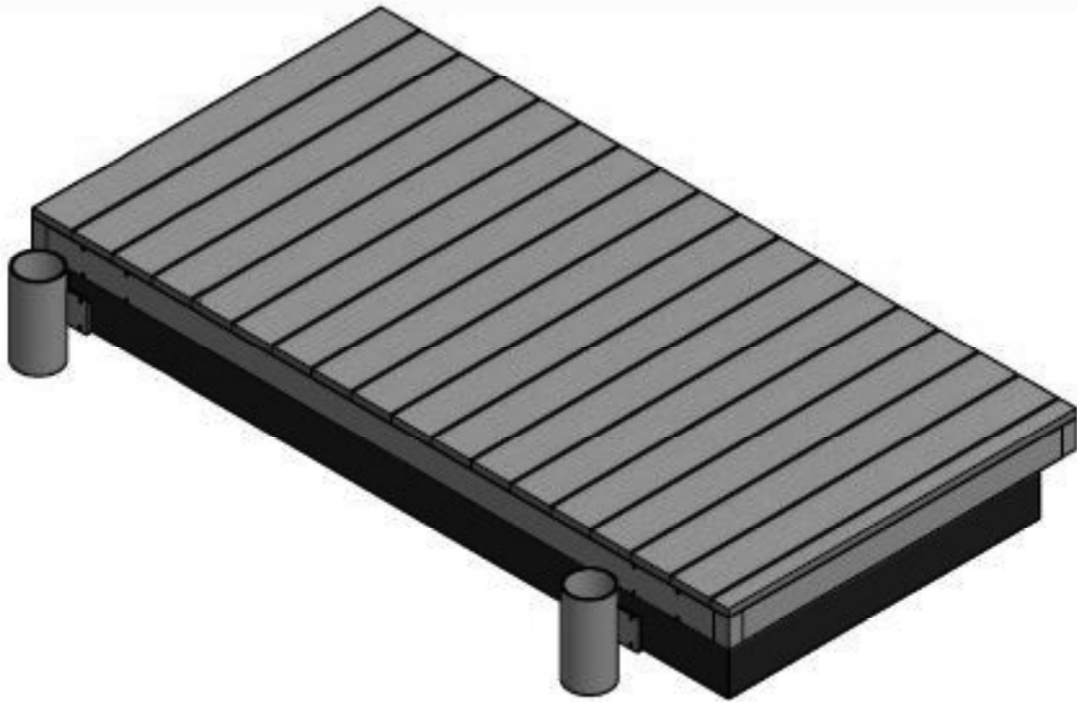




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## INSTALLATION INSTRUCTIONS



Lower Bracket to Aluminum Floating Dock

# BEFORE INSTALLATION






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## PARTS LIST

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**Note:** The hardware quantity provided accounts for a pair of Lower Brackets.

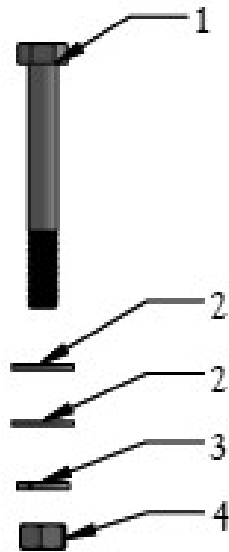
Part	Qty	
Lower Bracket (ATT-L00)	2	
3/8"-16 Hex Bolt	8	
3/8" Flat Washer	16	
3/8" Lock Washer	8	
3/8"-16 Hex Nut	8	

## TOOLS NEEDED

Cordless Drill with 3/8" Drill Bit

9/16" Wrench (2) or  
Ratchet with Socket Wrench

# HARDWARE LIST



Label	Description
1	3/8"-16 Hex Bolt
2	3/8" Flat Washer
3	3/8" Lock Washer
4	3/8"-16 Hex Nut

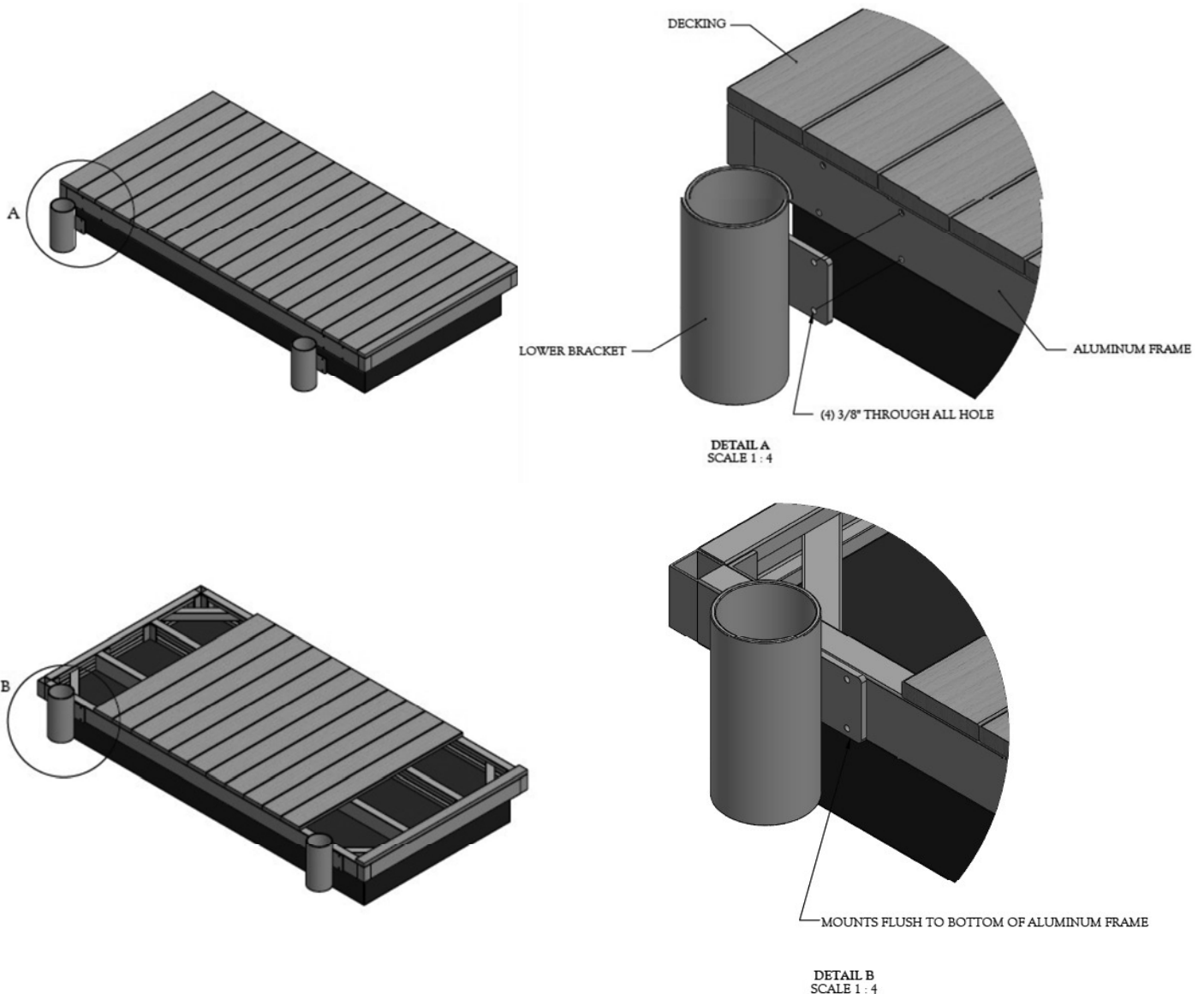
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# STEP ONE

First, determine where the Lower Bracket will be located on the side of the Aluminum Floating Dock. The Lower Bracket will attach to the dock using 3/8" Hex Bolts. Holes for the bolts will need to be drilled. See Detail A.

Continue by removing the PVC deck boards at the location where the Lower Bracket will be installed, this step will allow you to gain access to the inside of the aluminum dock frame. Save the deck screws, you will need them later in order to re-install the deck boards. See Detail B.

**Note:** Make sure that the chosen location for the Lower Bracket does not interfere with any existing hardware or stringers on the aluminum dock frame. The Lower Bracket should sit flush on the side of Aluminum Floating Dock.

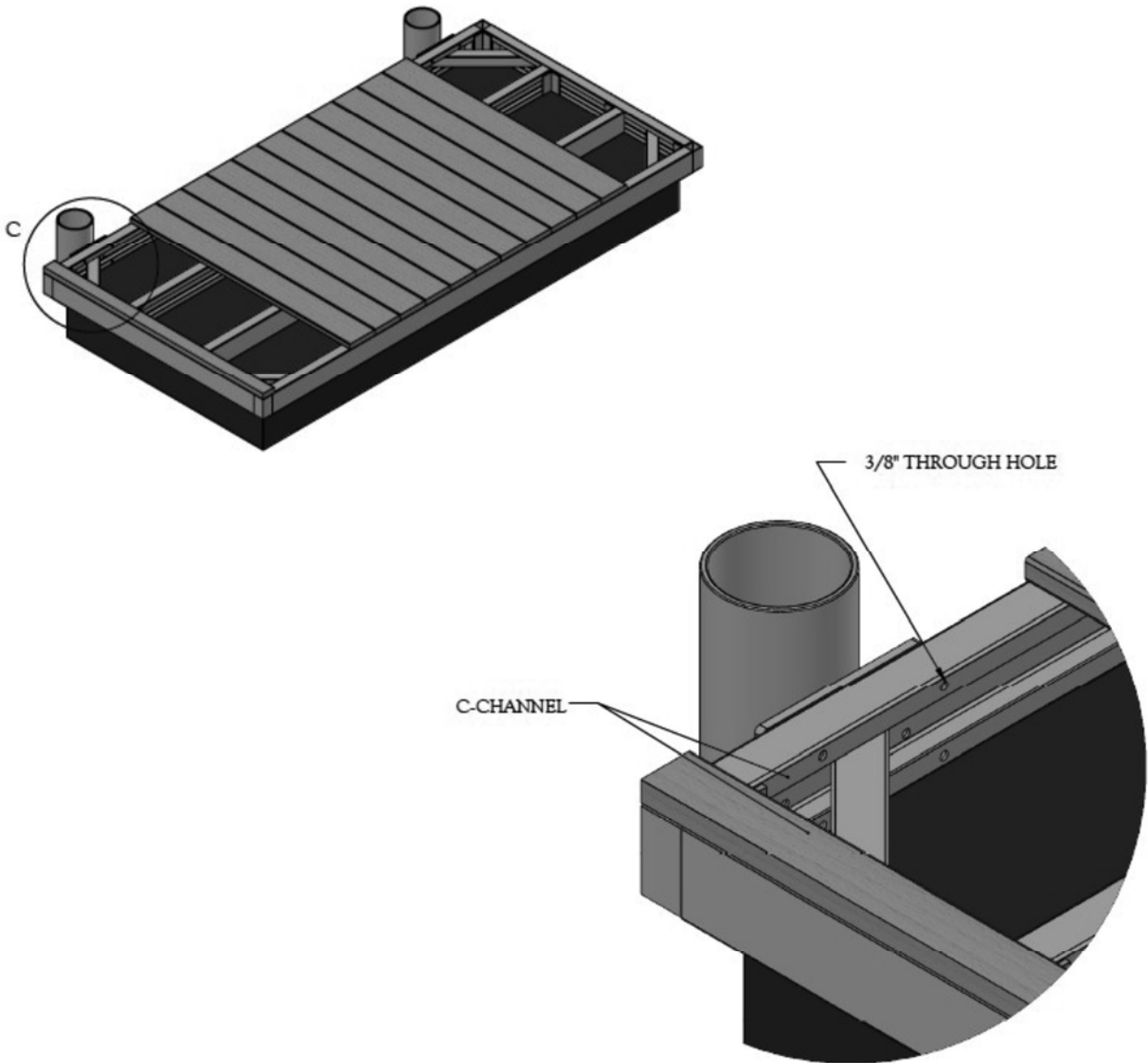




# STEP TWO

Next, using a drill with a 3/8" drill bit, drill through the (4) pre-drilled holes located on the Lower Bracket and into the C-Channel of the aluminum dock frame. See Detail C.

**Note:** Make sure to not drill into any stringers and that the holes drilled are located on the C-Channel of the aluminum dock frame.

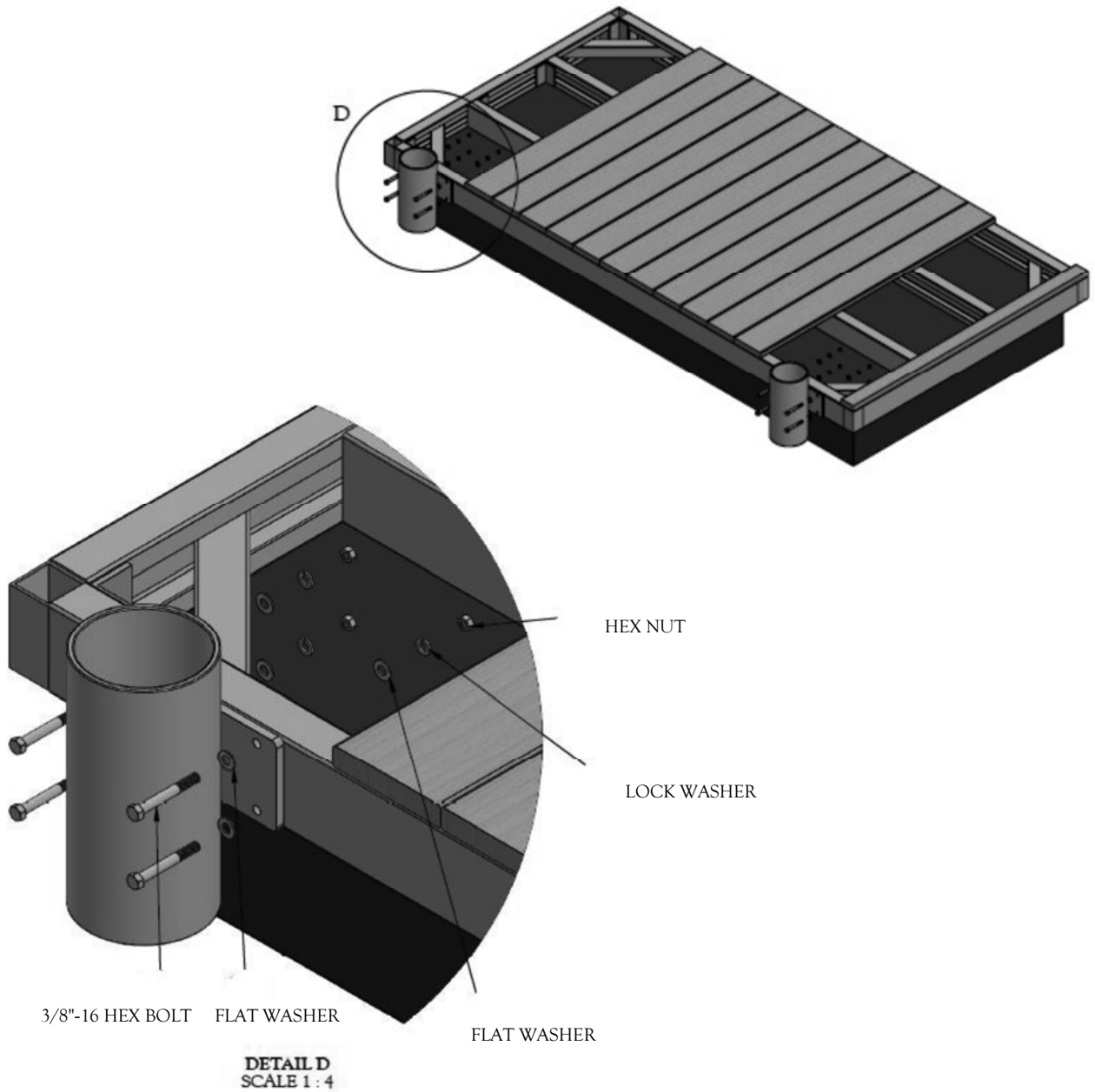


DETAIL C  
SCALE 1 : 4

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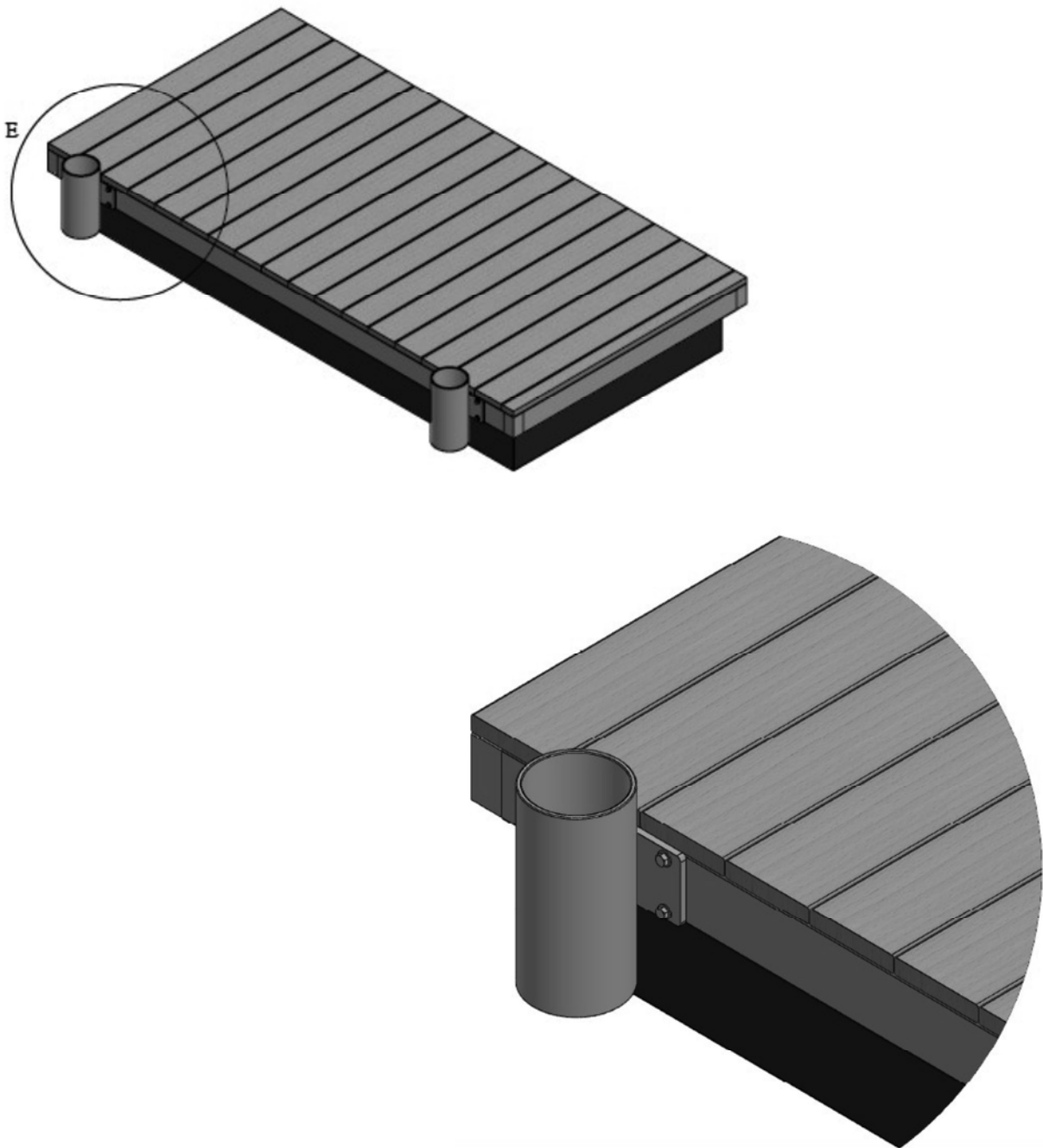
# STEP THREE

Once done drilling, insert the 3/8"-16 Hex Bolts and Flat Washers into the Lower Bracket and aluminum dock frame through the outside as shown below. Insert Flat Washers, Lock Washers and Hex Nuts through the inside. Securely fasten and tighten the Lower Bracket to the Aluminum Floating Dock. See Detail D.



# STEP FOUR

Lastly, re-install the PVC deck boards using the original deck screws. See Detail E.



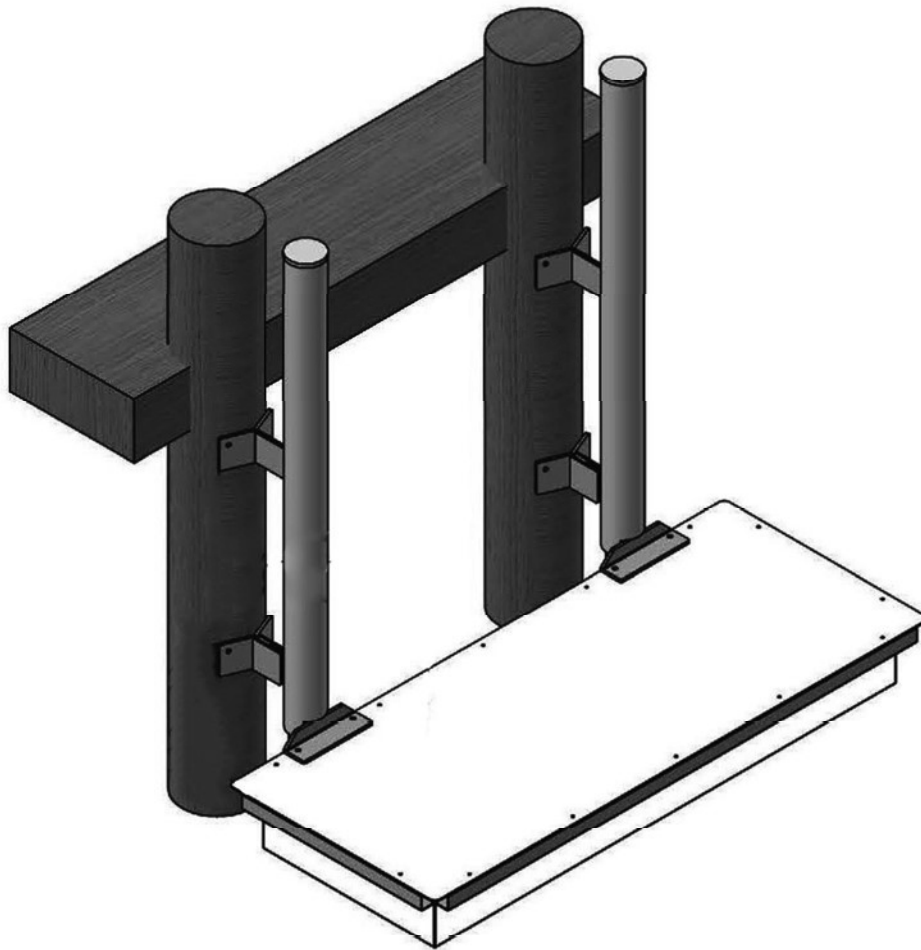
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## INSTALLATION INSTRUCTIONS



### Slide Assembly Piling Attachment

# BEFORE INSTALLATION

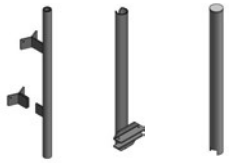









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## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of Piling Slide Assemblies.

Part	Qty	
Slide Assembly Seawall (ATT-SSL) <small>*Consists of an Inner Tube, Outer Tube, and a Cosmetic Cover. Female Brackets will be needed for installation.</small>	2	
1/2" x 4" Lag Bolt	8	
3/8" x 2" Hex Bolt	4	
3/8" Flat Washer	8	
3/8" Lock Washer	4	
3/8" Hex Nut	4	
1/2" x 3-1/2" Hex Bolt	4	
1/2" Flat Washer	8	
1/2" Lock Washer	4	
1/2" Hex Nut	4	

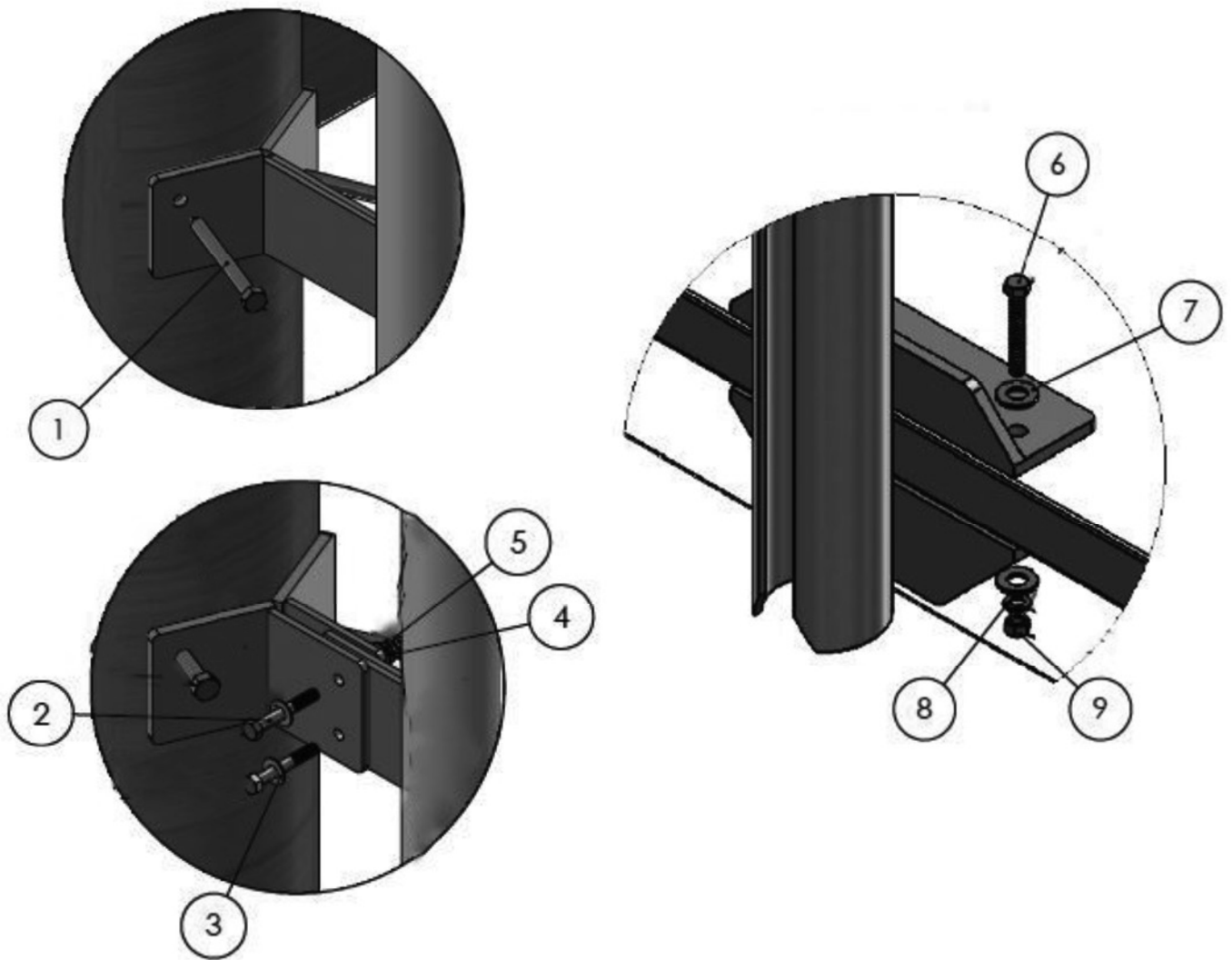
## TOOLS NEEDED

Cordless Drill with 1/2" and 3/8" Drill Bit

3/4" and 9/16" Wrench

Level

# HARDWARE LIST

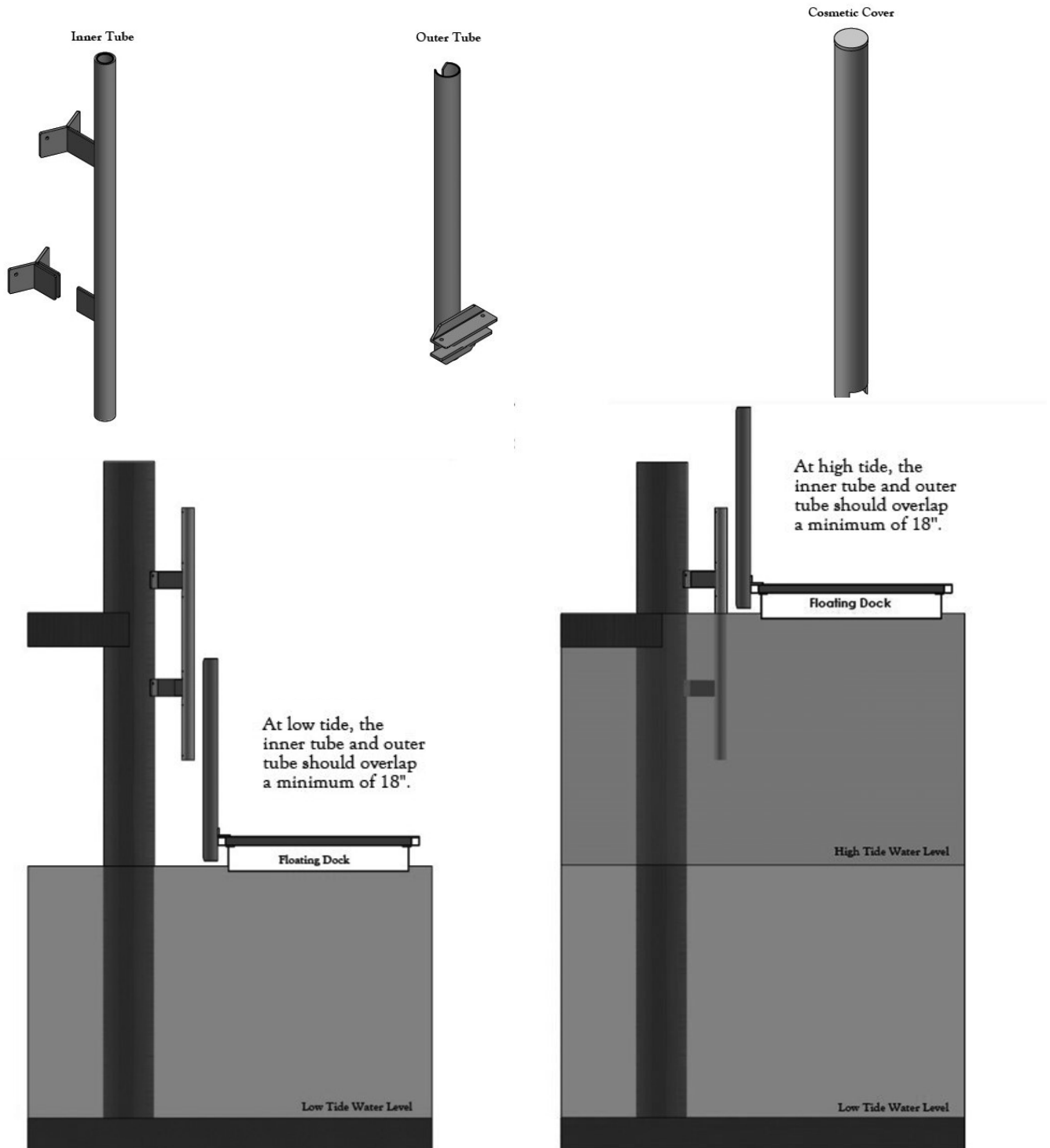


Label	Description
1	1/2" x 4" Lag Bolt
2	3/8" x 2" Hex Bolt
3	3/8" Flat Washer
4	3/8" Lock Washer
5	3/8" Hex Nut
6	1/2" x 3-1/2" Hex Bolt
7	1/2" Flat Washer
8	1/2" Lock Washer
9	1/2" Hex Nut

# STEP ONE

First, determine where the Slide Assembly Piling Attachment will be installed. The Slide Assembly consists of three parts, the Inner Tube, the Outer Tube and the Cosmetic Cover.

**Note:** It is important to know how high and low you will need to install the Slide Assembly. The location of the Slide Assembly will be based on the water levels at high and low tides.



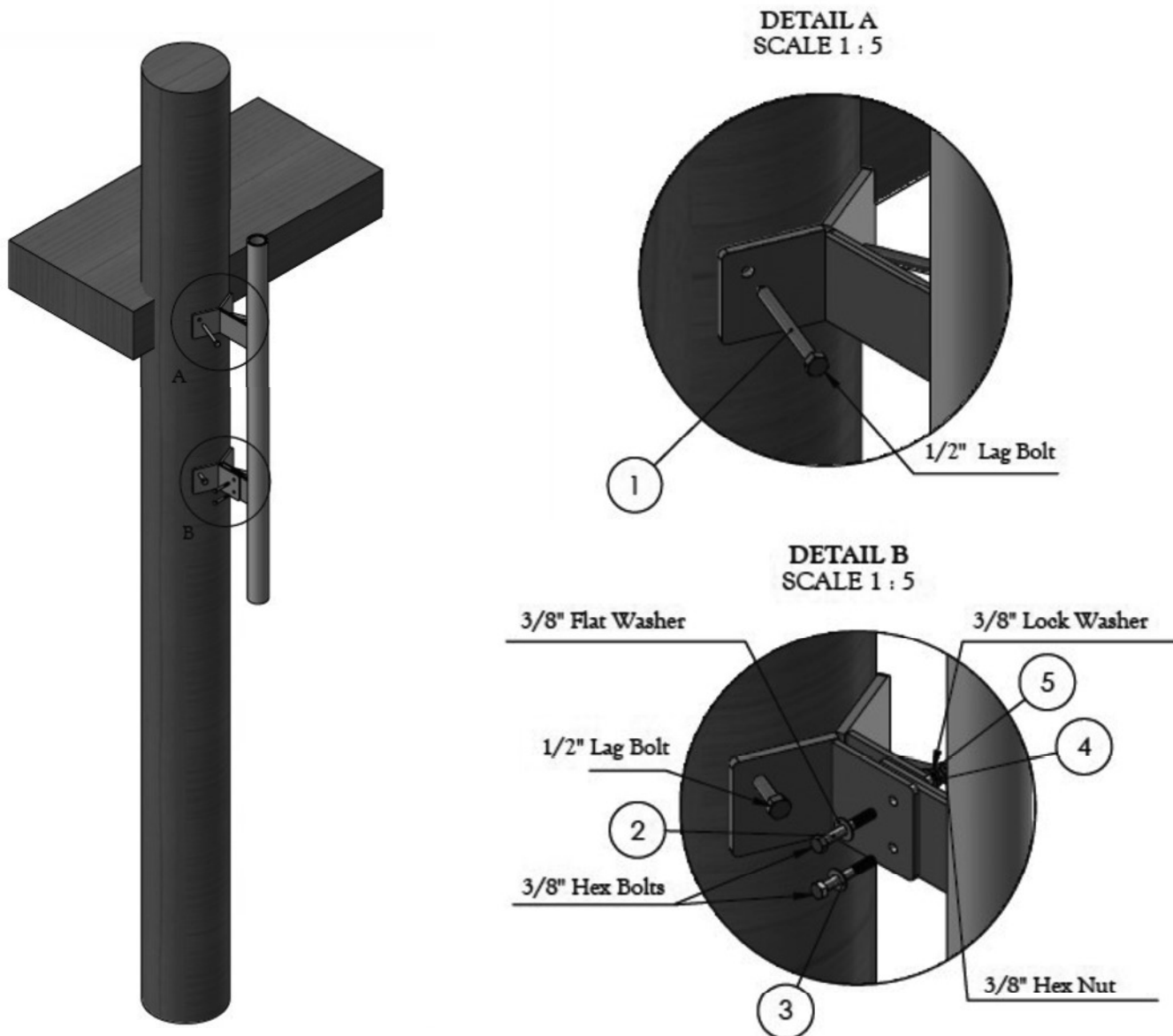


# STEP TWO

Once the Slide Assembly Piling Attachment location has been chosen, attach the top female bracket to the piling using the 1/2" Lag Bolts. You will need a Drill with a 1/2" drill bit for this step. See Detail A .

After attaching the top female bracket, line up the bottom female bracket with the extender arm which is attached to the Inner Tube section of the Slide Assembly. Grab the drill with the 1/2" drill bit, and bolt the bracket to the piling using the 1/2" Lag Bolts. Next, switch to a 3/8" drill bit and drill through the extender arm. Insert two 3/8" Hex Bolts with hardware to secure the lower female bracket to the extender arm. See Detail B.

**Note:** Make sure to use a level to ensure the Inner Tube of the Slide Assembly is perfectly vertical.

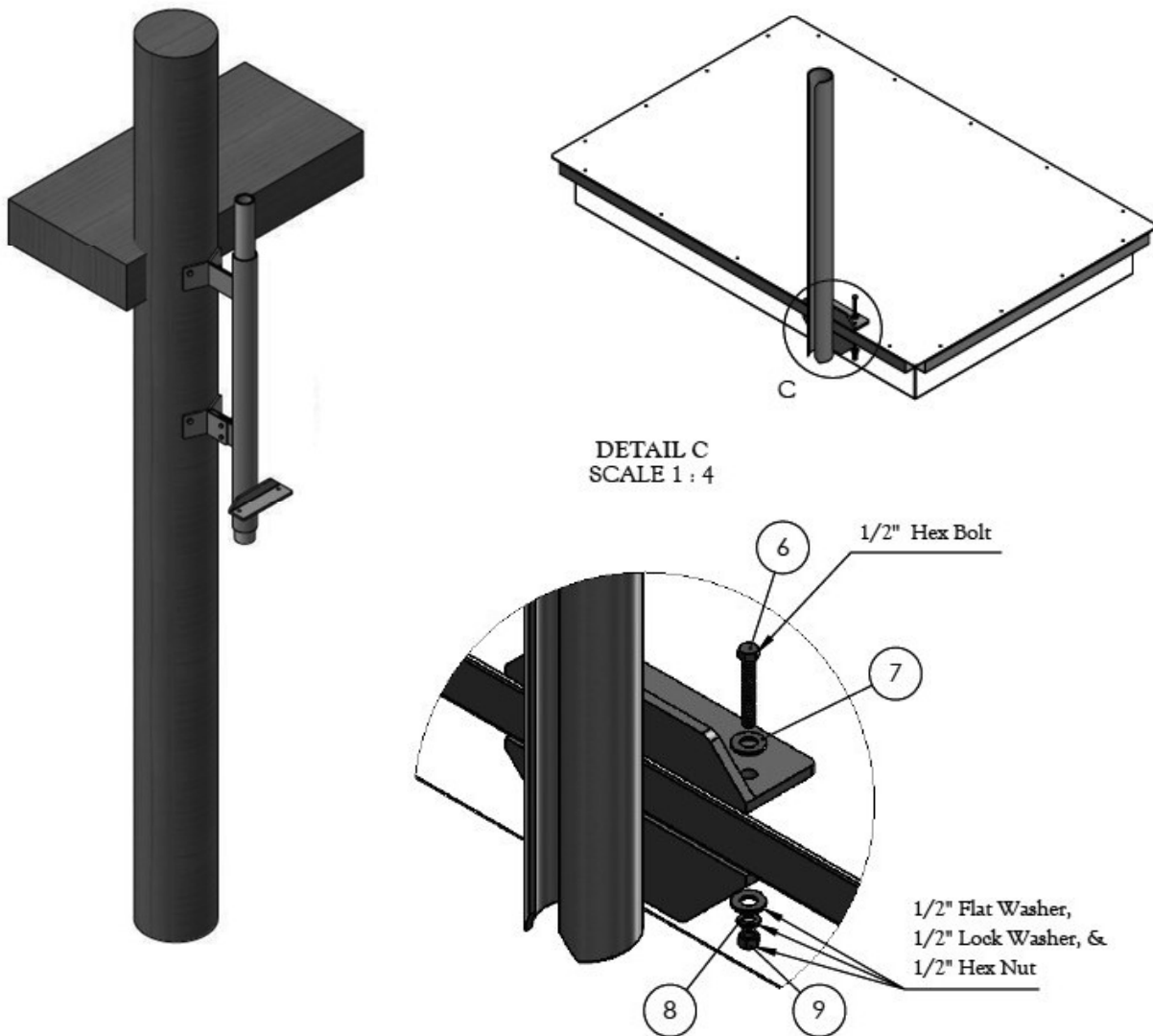


# STEP THREE

Next, slide the Outer Tube part of the Slide Assembly over the Inner Tube. Make sure to do this before attaching the Floating Dock.

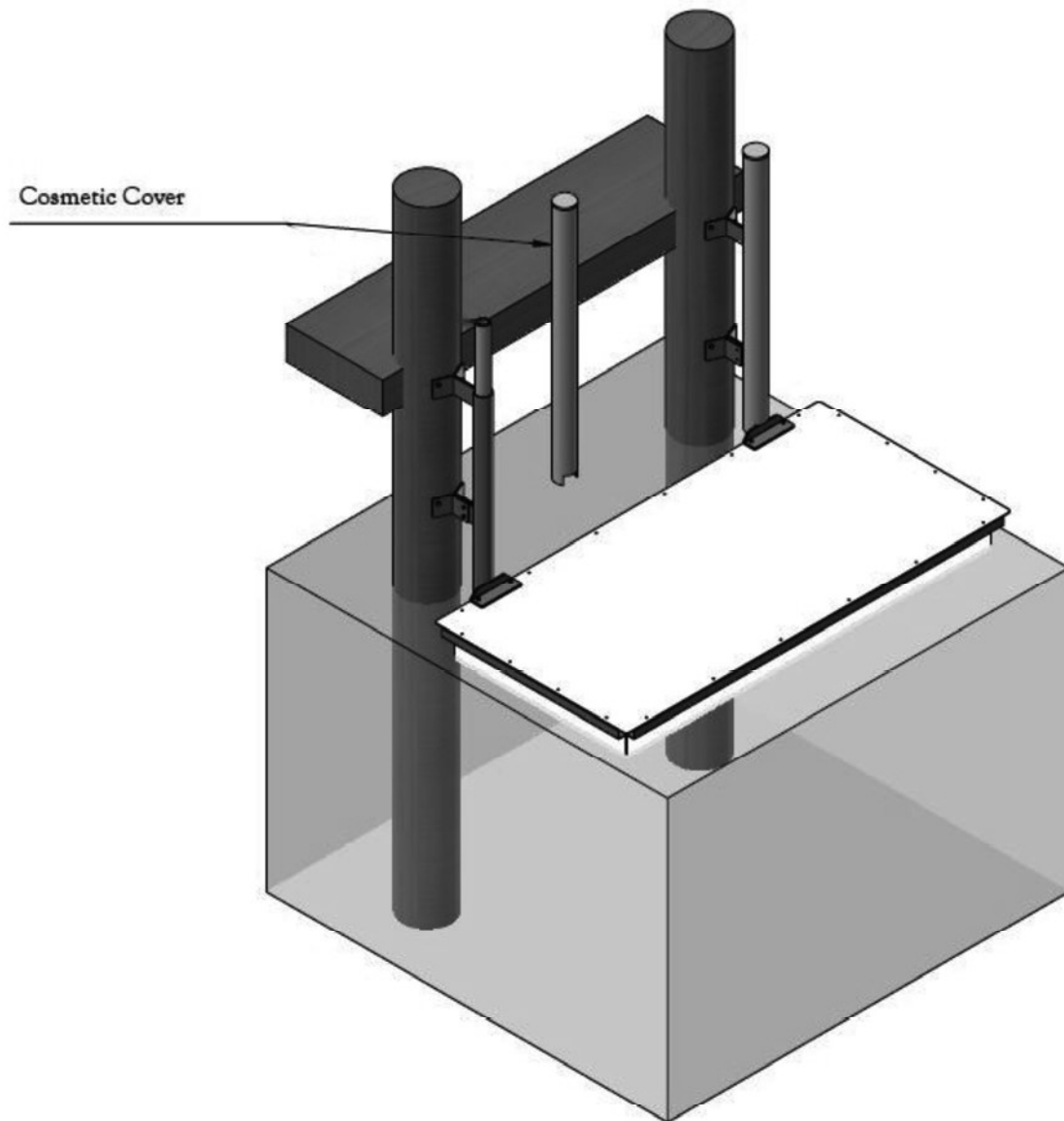
Continue by determining where the Outer Tube will attach to the Floating Dock. Line up the Outer Tube in a way that so that the angle can be bolted through the aluminum frame on the Floating Dock. Use a drill with a 1/2" drill bit to drill through the frame. This will allow the 1/2" Hex Bolts, 1/2" Flat Washers, 1/2" Lock Washers, and 1/2" Hex Nuts to be used to attach the Outer Tube of the Slide Assembly Piling Attachment to the Floating Dock. See Detail C.

**Note:** The holes in the upper angle of the Outer Tube will be used as a guide to drill through the Floating Dock.



# STEP FOUR

Lastly, slide the Cosmetic Covers over the Slide Assemblies and let them rest. The Cosmetic Covers do not need to be bolted.

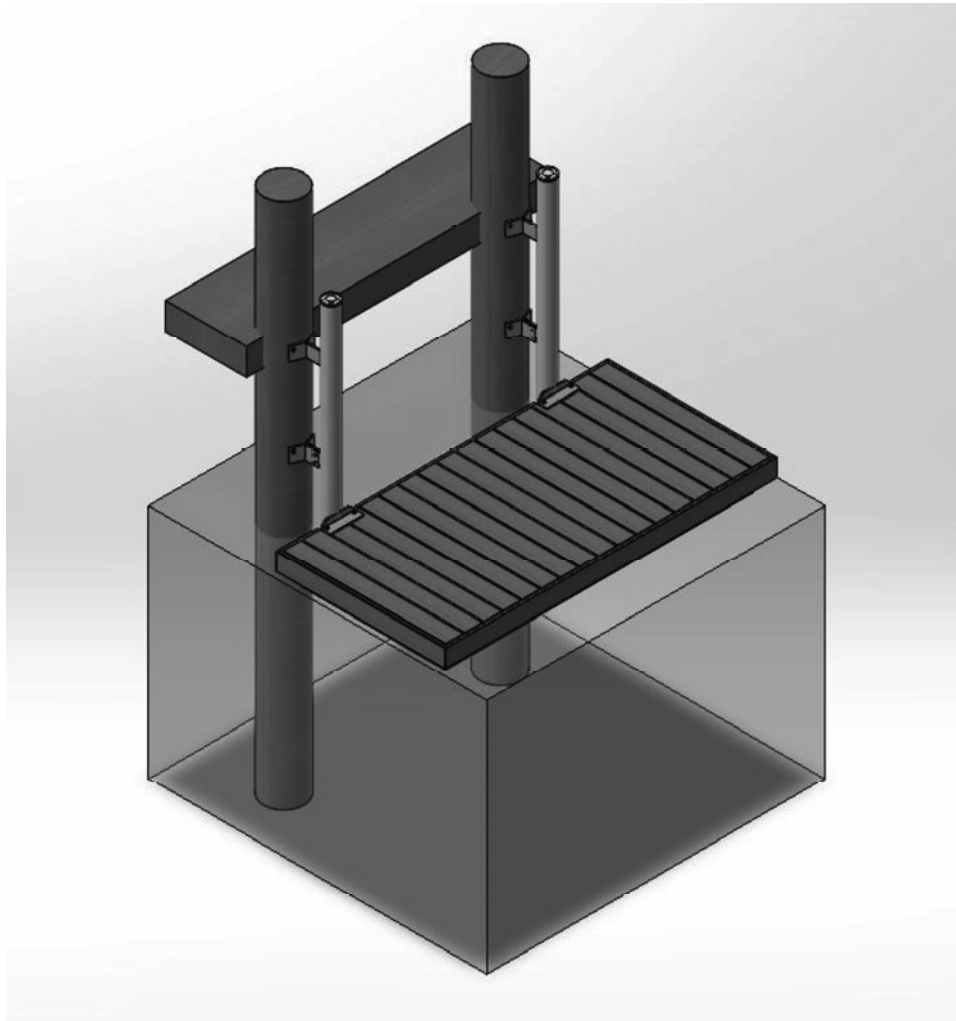




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## INSTALLATION INSTRUCTIONS



**Slide Assembly Piling Attachment  
to Decked Dock**

# BEFORE INSTALLATION

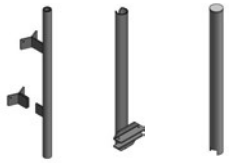









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## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of Piling Slide Assemblies.

Part	Qty	
Slide Assembly Seawall (ATT-SSL) <small>*Consists of an Inner Tube, Outer Tube, and a Cosmetic Cover. Female Brackets will be needed for installation.</small>	2	
1/2" Lag Bolt	8	
3/8" x 3-1/2" Hex Bolt	4	
3/8" Flat Washer	8	
3/8" Lock Washer	4	
3/8" Hex Nut	4	
1/2" x 6-1/2" Hex Bolt	4	
1/2" Flat Washer	8	
1/2" Lock Washer	4	
1/2" Hex Nut	4	

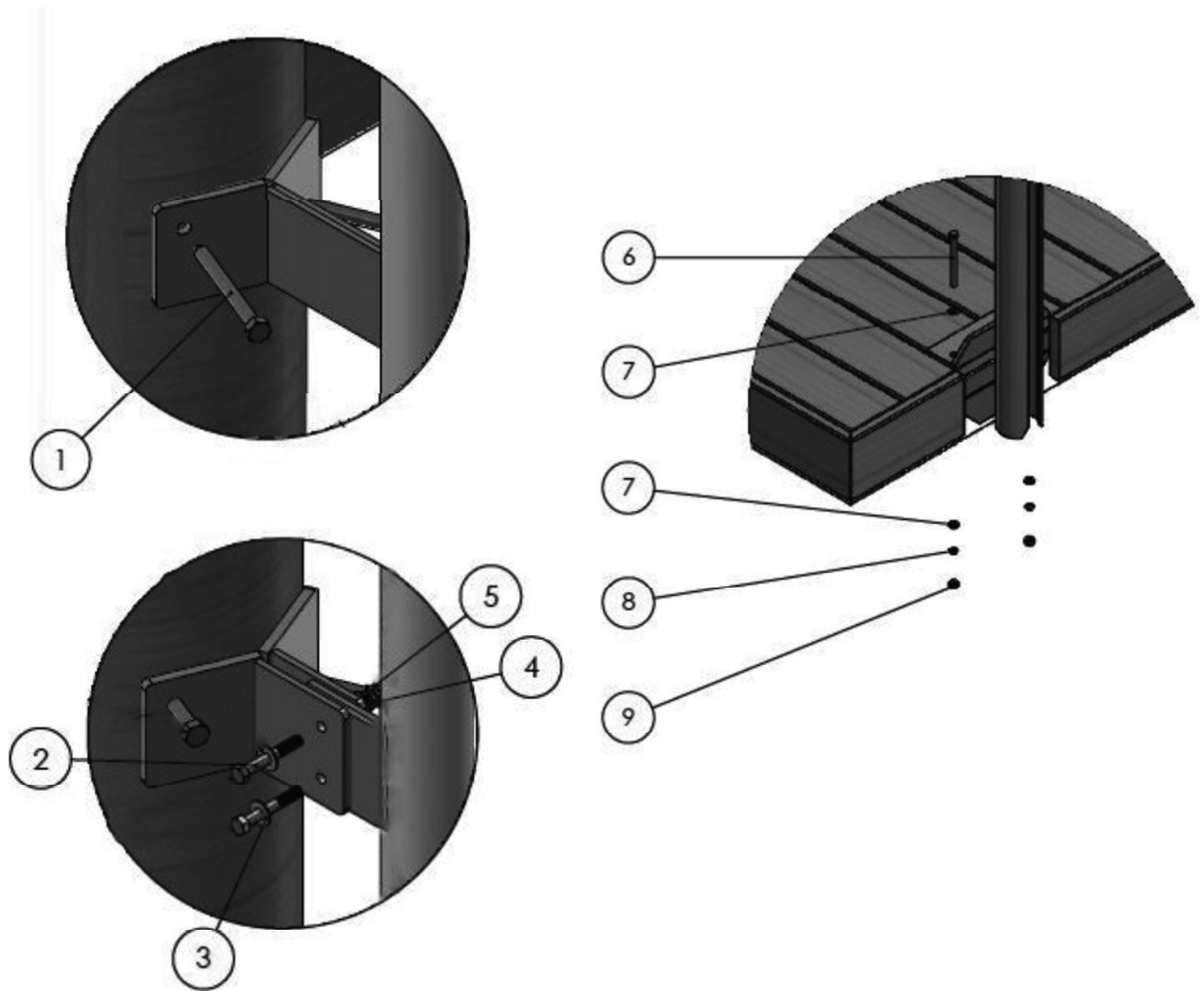
## TOOLS NEEDED

Cordless Drill with 1/2" and 3/8" Drill Bit

3/4" and 9/16" Wrench

Level

# HARDWARE LIST

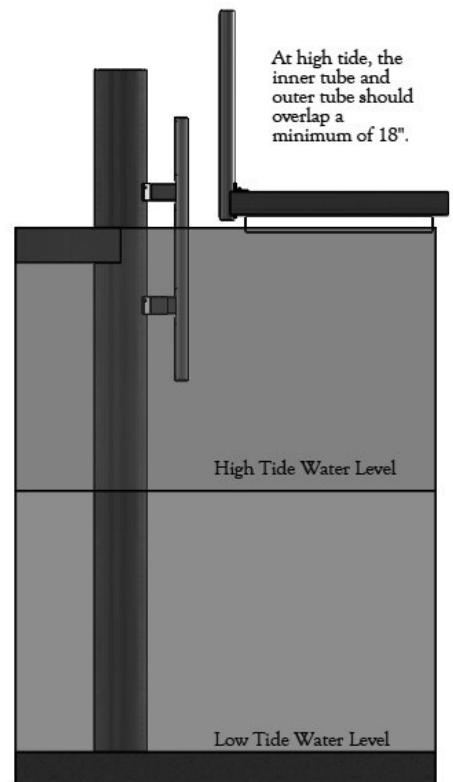
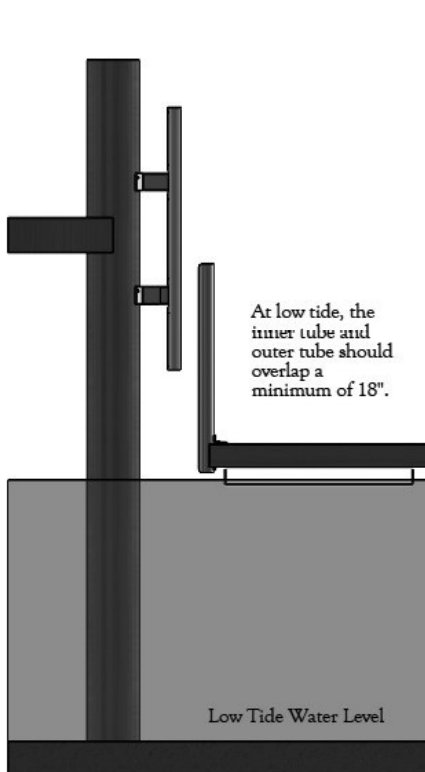
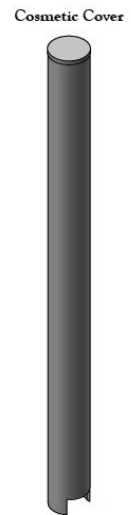
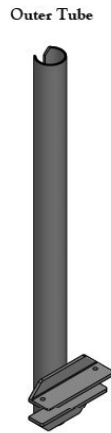
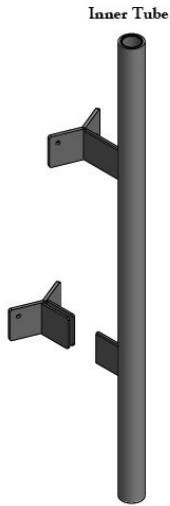


Label	Description
1	1/2" Lag Bolt
2	3/8" x 3-1/2" Hex Bolt
3	3/8" Flat Washer
4	3/8" Lock Washer
5	3/8" Hex Nut
6	1/2" x 6-1/2" Hex Bolt
7	1/2" Flat Washer
8	1/2" Lock Washer
9	1/2" Hex Nut

# STEP ONE

First, determine where the Slide Assembly Piling Attachment will be installed. The Slide Assembly consists of three parts, the Inner Tube, the Outer Tube and the Cosmetic Cover.

**Note:** It is important to know how high and low you will need to install the Slide Assembly. The location of the Slide Assembly will be based on the water levels at high and low tides.



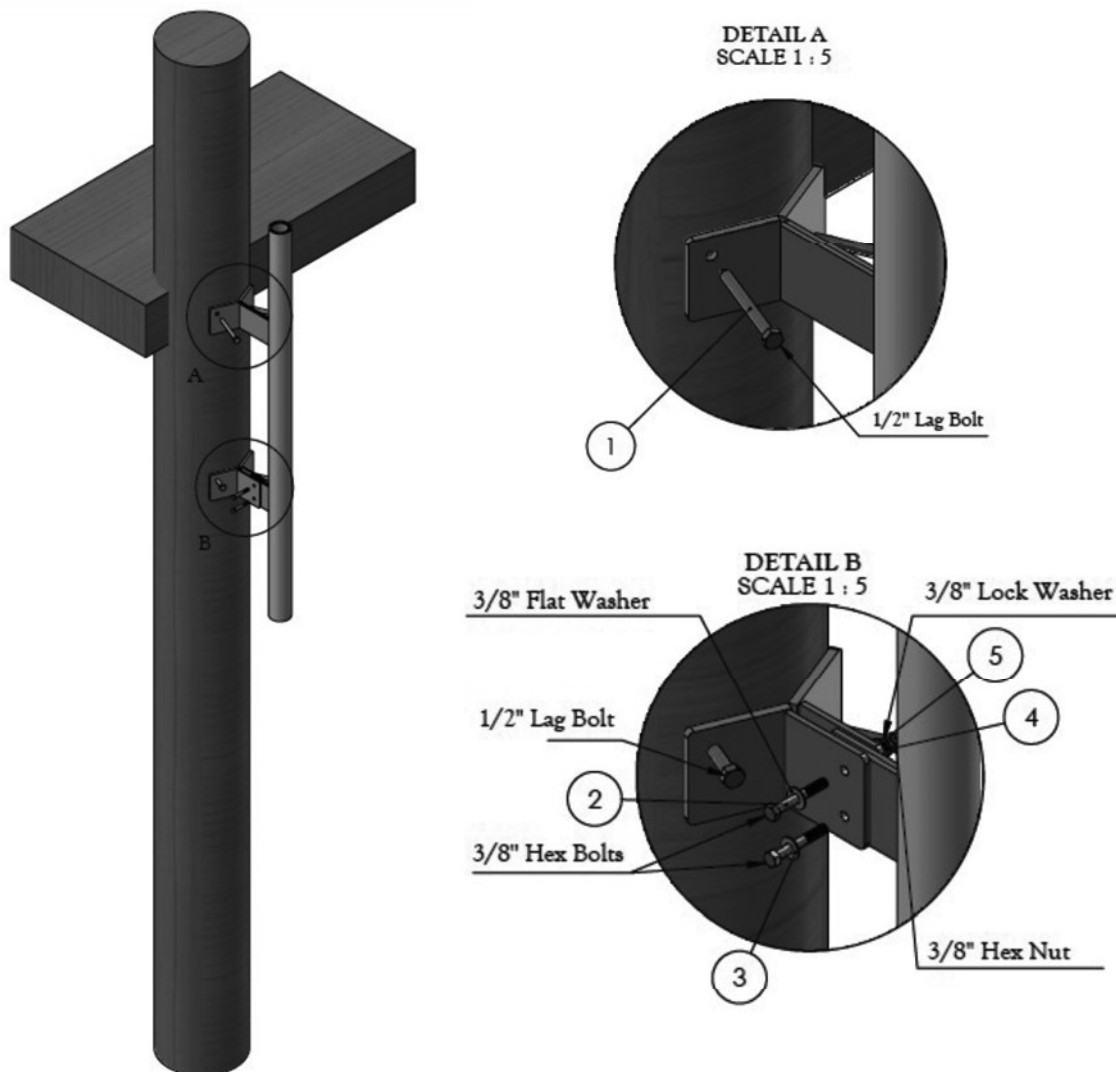


# STEP TWO

Once the Slide Assembly Piling Attachment location has been chosen, attach the top female bracket to the piling using the 1/2" Lag Bolts, it is important that the inner tube is perfectly vertical. You will need a Drill with a 1/2" drill bit for this step. See Detail A.

After attaching the top female bracket, line up the bottom lower female bracket with the extender arm which is attached to the Inner Tube section of the Slide Assembly. Grab the drill with the 1/2" drill bit, and bolt the bottom female bracket to the piling using 1/2" Lag Bolts. Next, switch to a 3/8" drill bit and drill through the extender arm. Insert two 3/8" Hex Bolts with hardware to secure the lower female bracket to the extender arm. See Detail B.

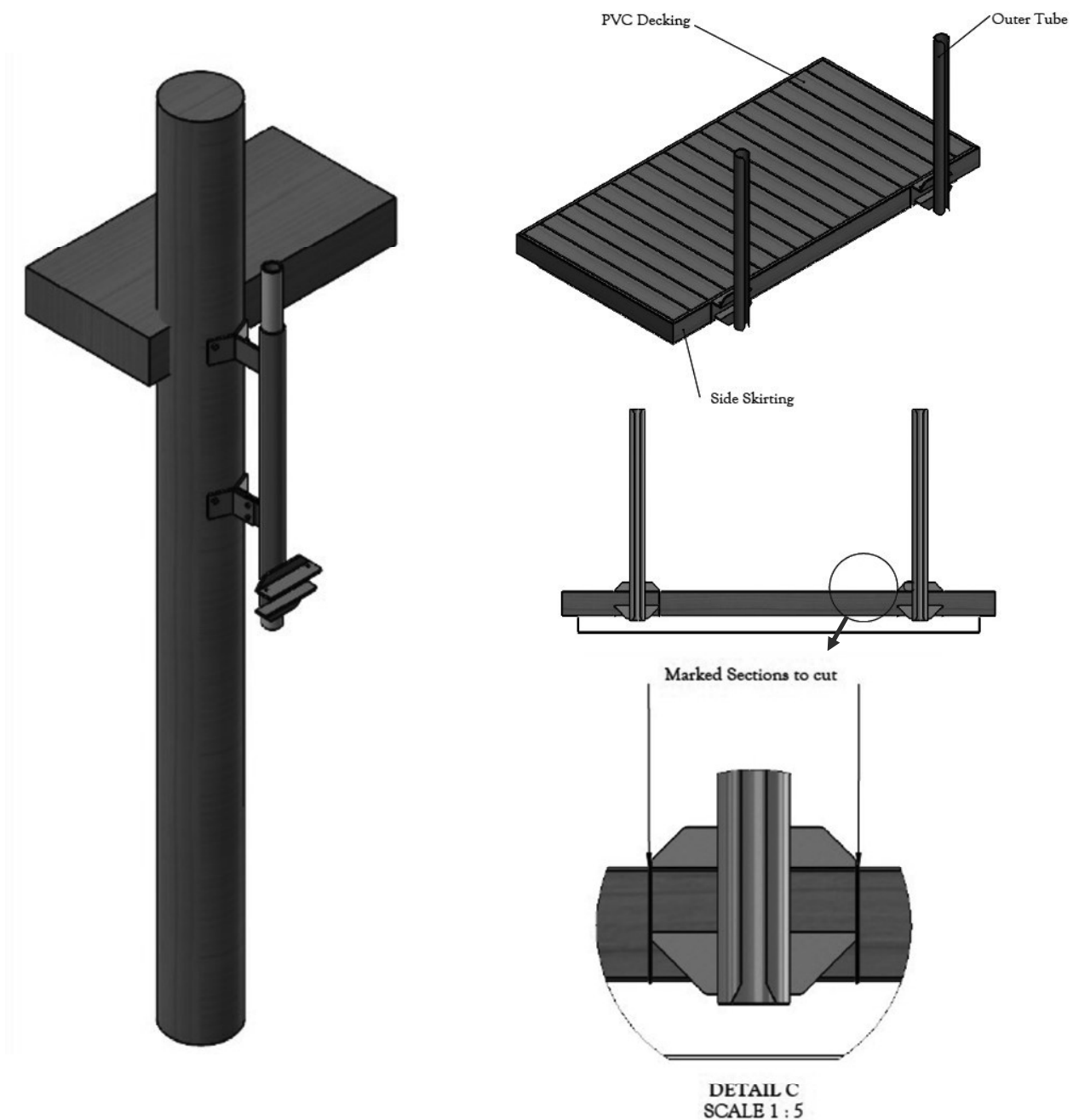
**Note:** Make sure to use a level to ensure the Inner Tube of the Slide Assembly is perfectly vertical.



# STEP THREE

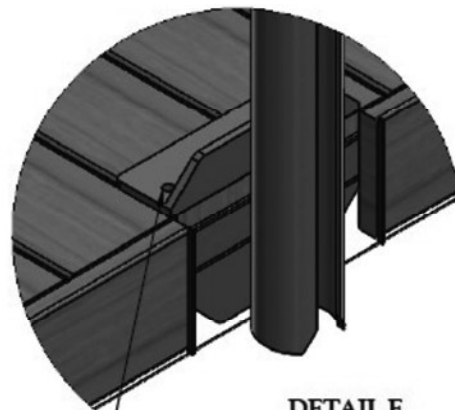
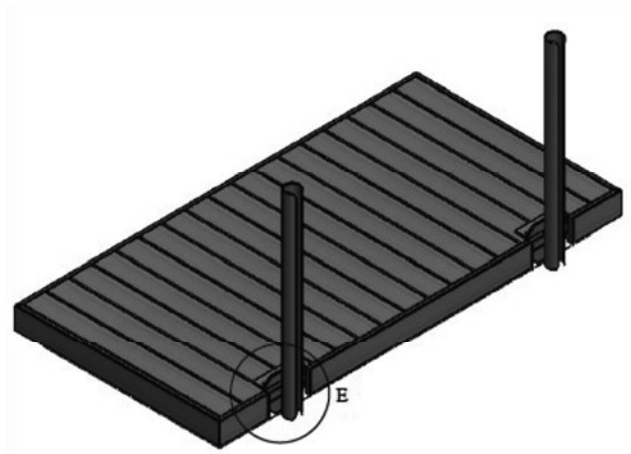
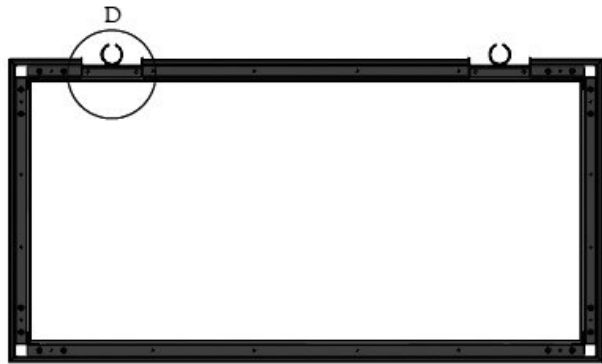
Next, slide the Outer Tube part of the Slide Assembly over the Inner Tube. Make sure to do this before attaching the Floating Dock.

Continue by determining where the Outer Tube will attach to the side of the decked Floating Dock and line up the Outer Tube to the desired position. Mark the section of the desired location on the side of the PVC skirt board, this section will be removed in order to allow the Outer Tube to sit flush with the aluminum frame on the Floating Dock. Remove the side PVC skirt board and cut the marked section. Once cut, reinstall the side PVC skirt board. See Detail C.

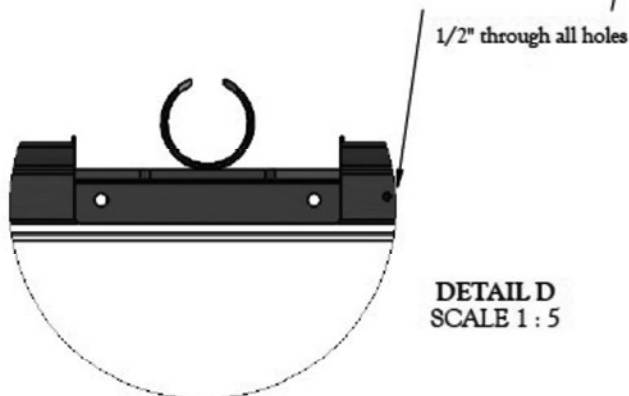


# STEP FOUR

Line up the Outer Tube to the floating dock, it should sit flush with the side of the aluminum frame of the Floating Dock and to the top of the PVC decking. Grab a drill with a 1/2" drill bit to drill through the existing two holes that can be found on the Outer Tube and drill through the PVC Decking, aluminum dock frame, and through the other side of the Slide Assembly. See Detail D and E.



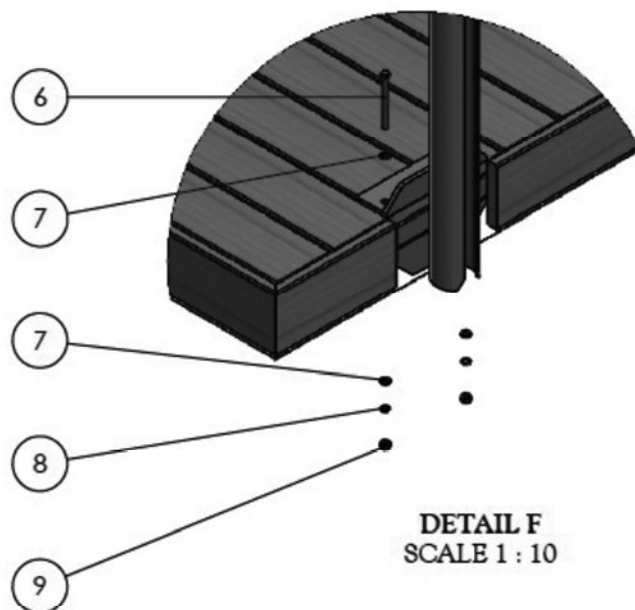
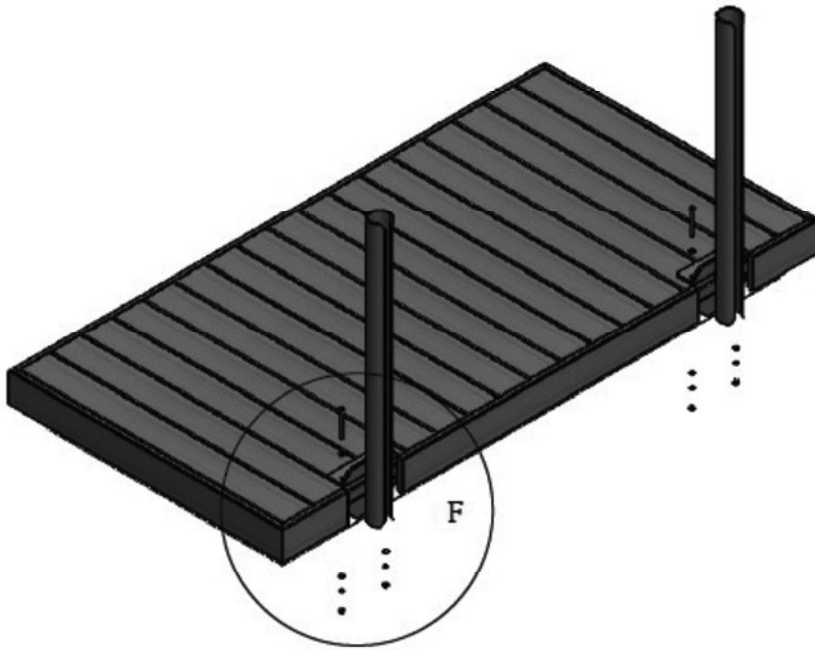
**DETAIL E**  
SCALE 1 : 5



**DETAIL D**  
SCALE 1 : 5

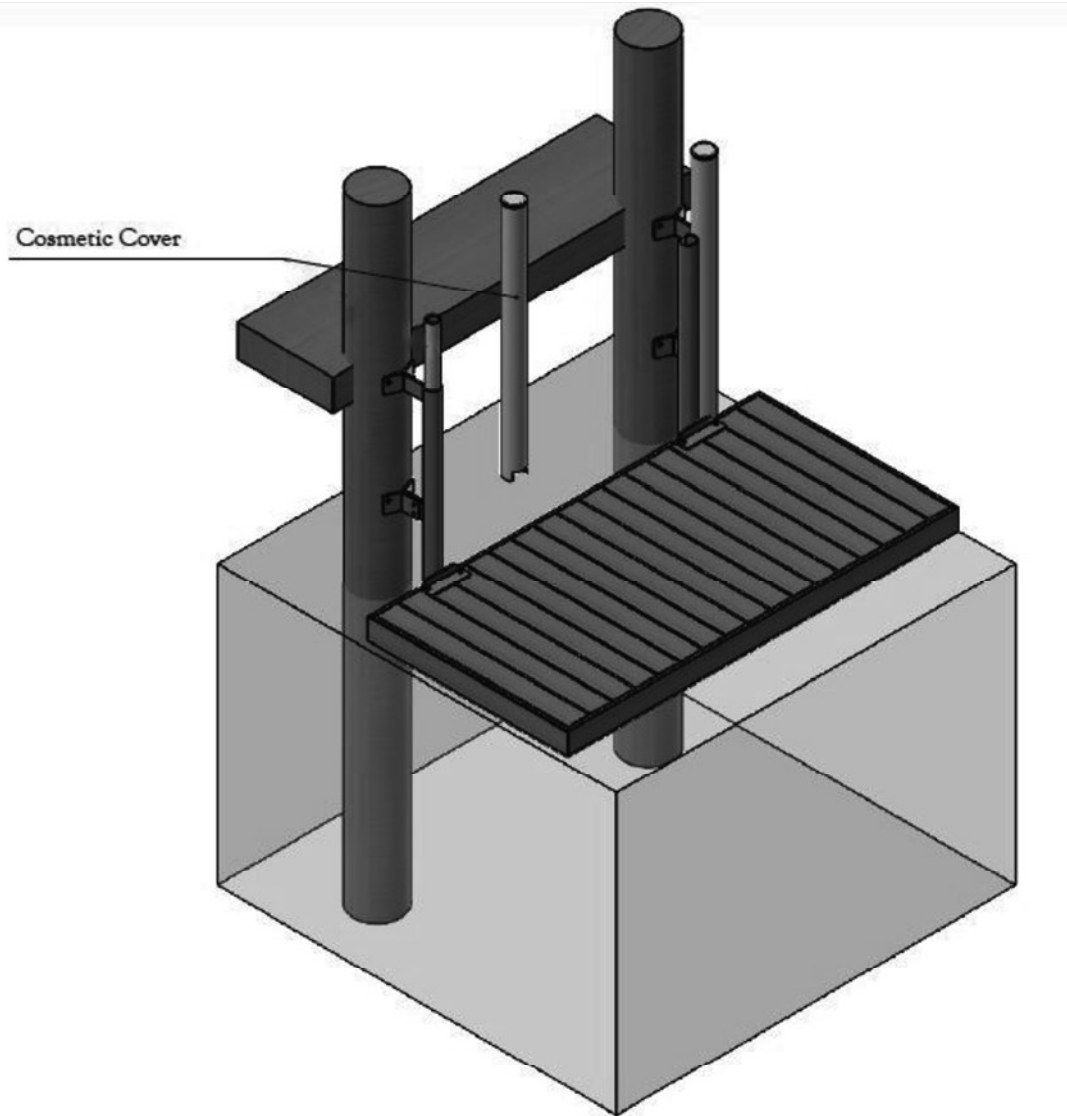
# STEP FIVE

Once the holes have been drilled on the Slide Assembly inset hardware. The 1/2" Hex Bolts and Flat Washers will be inserted from the top and the Flat Washers, Lock Washers, and Hex Nuts from the bottom. After the hardware has been inserted, make sure to fasten and secure the Outer Tube to the Floating Dock. See Detail F.



# STEP SIX

Lastly, slide the Cosmetic Covers over the Slide Assemblies and let them rest. The Cosmetic Covers do not need to be bolted.

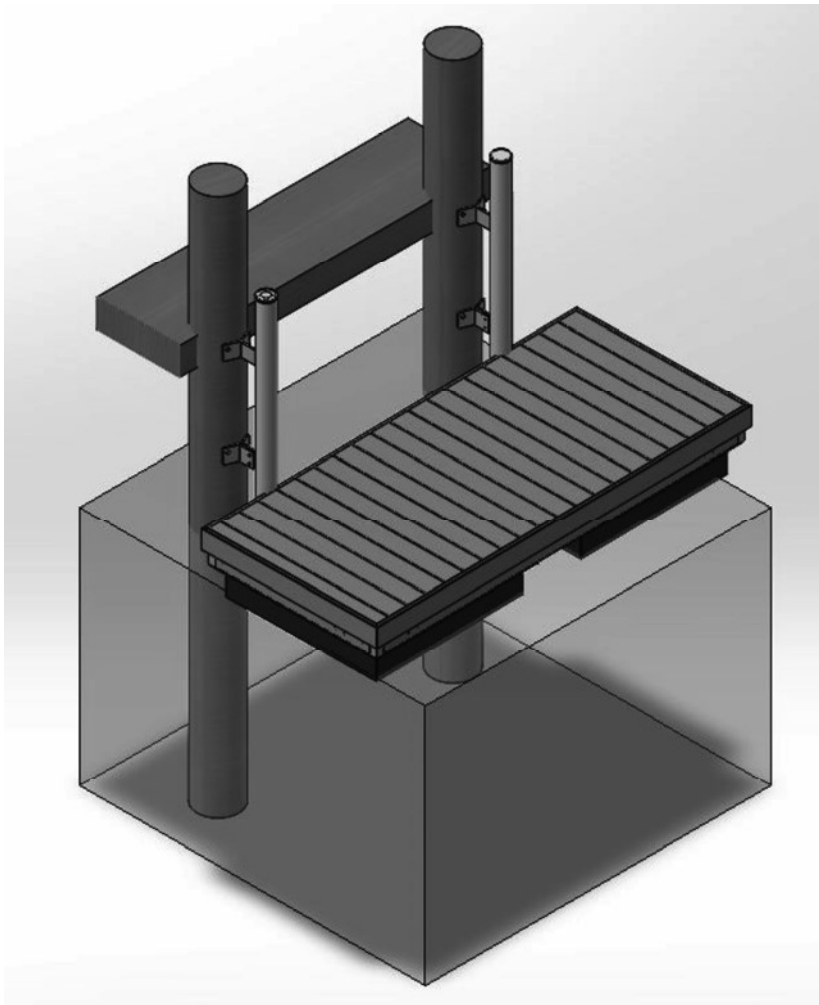




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## INSTALLATION INSTRUCTIONS



**Slide Assembly Piling Attachment  
to Aluminum Floating Dock**

# BEFORE INSTALLATION











Thank you for your purchase with AccuDock. Our products have been constructed for durability and designed for easy installation. Please take the time to read these instructions carefully before installing your attachment.

Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of Piling Slide Assemblies.

Part	Qty	
Slide Assembly Seawall (ATT-SSL) <small>*Consists of an Inner Tube, Outer Tube, and a Cosmetic Cover. Female Brackets will be needed for installation.</small>	2	
1/2" Lag Bolt	8	
3/8" x 2-1/2" Hex Bolt	4	
3/8" Flat Washer	8	
3/8" Lock Washer	4	
3/8" Hex Nut	4	
3/8" x 3-1/2" Hex Bolt	8	
3/8" Flat Washer	16	
3/8" Lock Washer	8	
3/8"-16 Hex Nut	8	

## TOOLS NEEDED

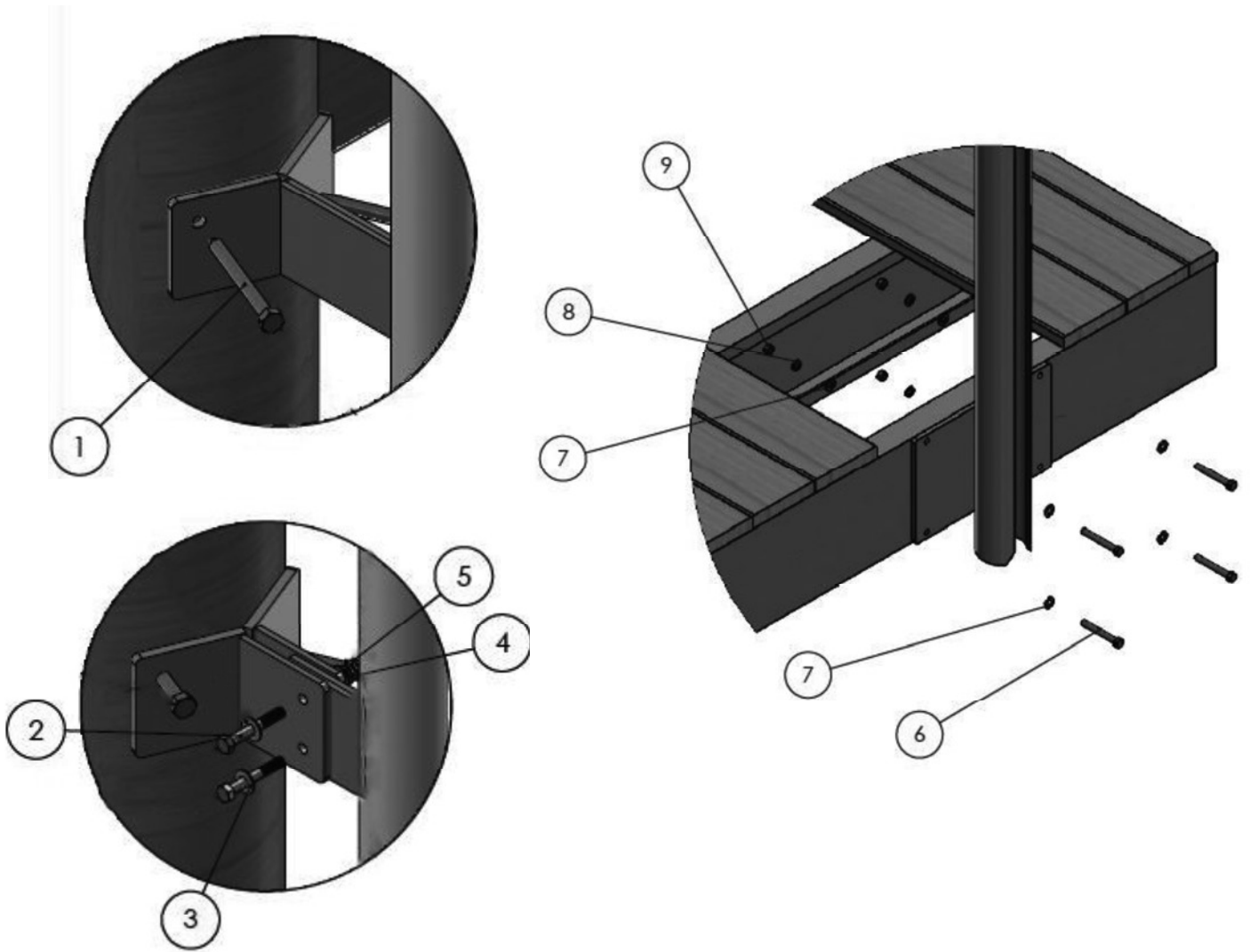
Cordless Drill with 1/2" and 3/8" Drill Bit

3/4" and 9/16" Wrench

Level



# HARDWARE LIST

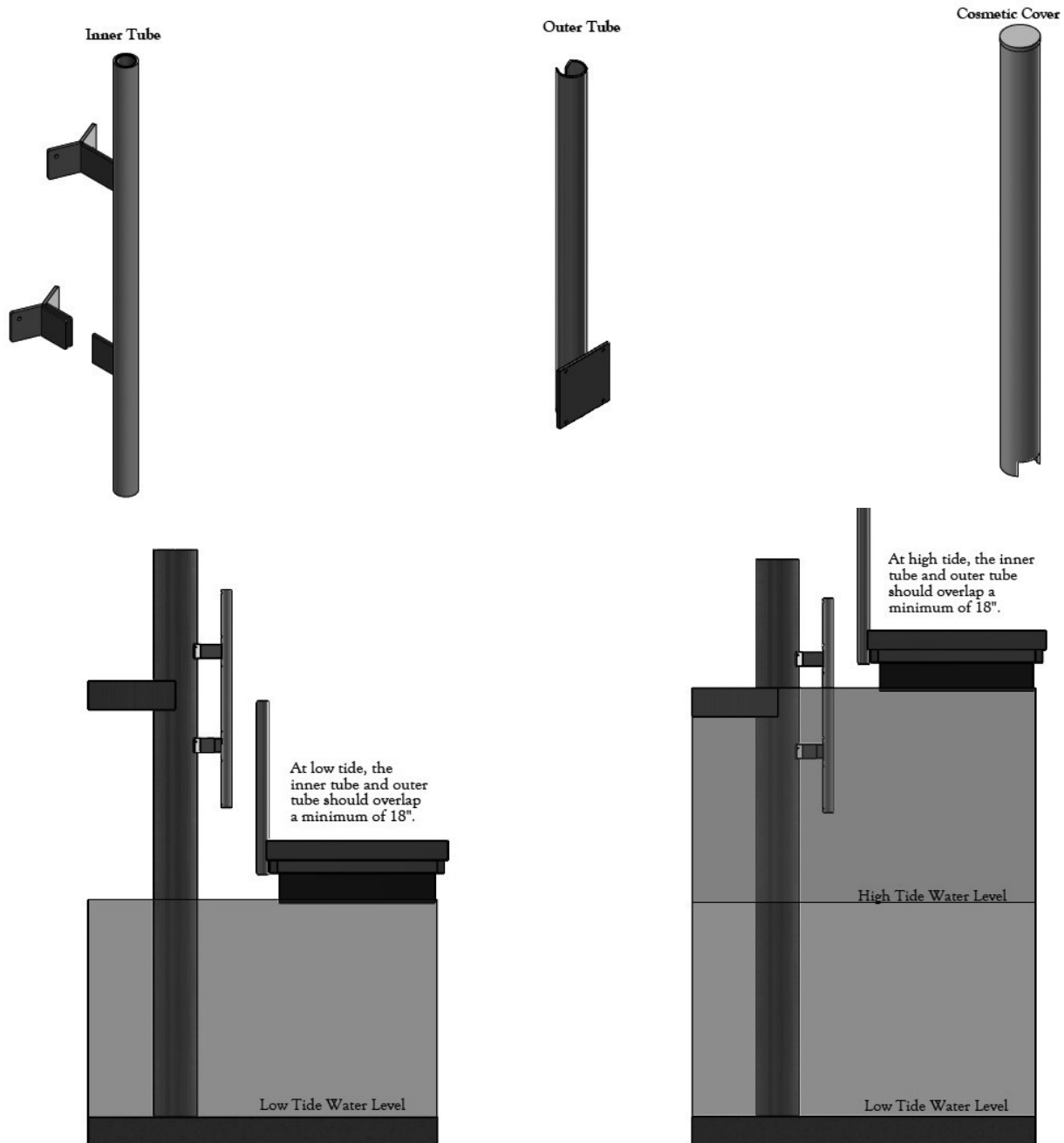


Label	Description
1	1/2" Lag Bolt
2	3/8" x 2-1/2" Hex Bolt
3	3/8" Flat Washer
4	3/8" Lock Washer
5	3/8" Hex Nut
6	3/8"-16 Hex Bolt
7	3/8" Flat Washer
8	3/8" Lock Washer
9	3/8"-16 Hex Nut

# STEP ONE

First, determine where the Slide Assembly Piling Attachment will be installed. The Slide Assembly consists of three parts, the Inner Tube, the Outer Tube and the Cosmetic Cover.

**Note:** It is important to know how high and low you will need to install the Slide Assembly. The location of the Slide Assembly will be based on the water levels at high and low tides.

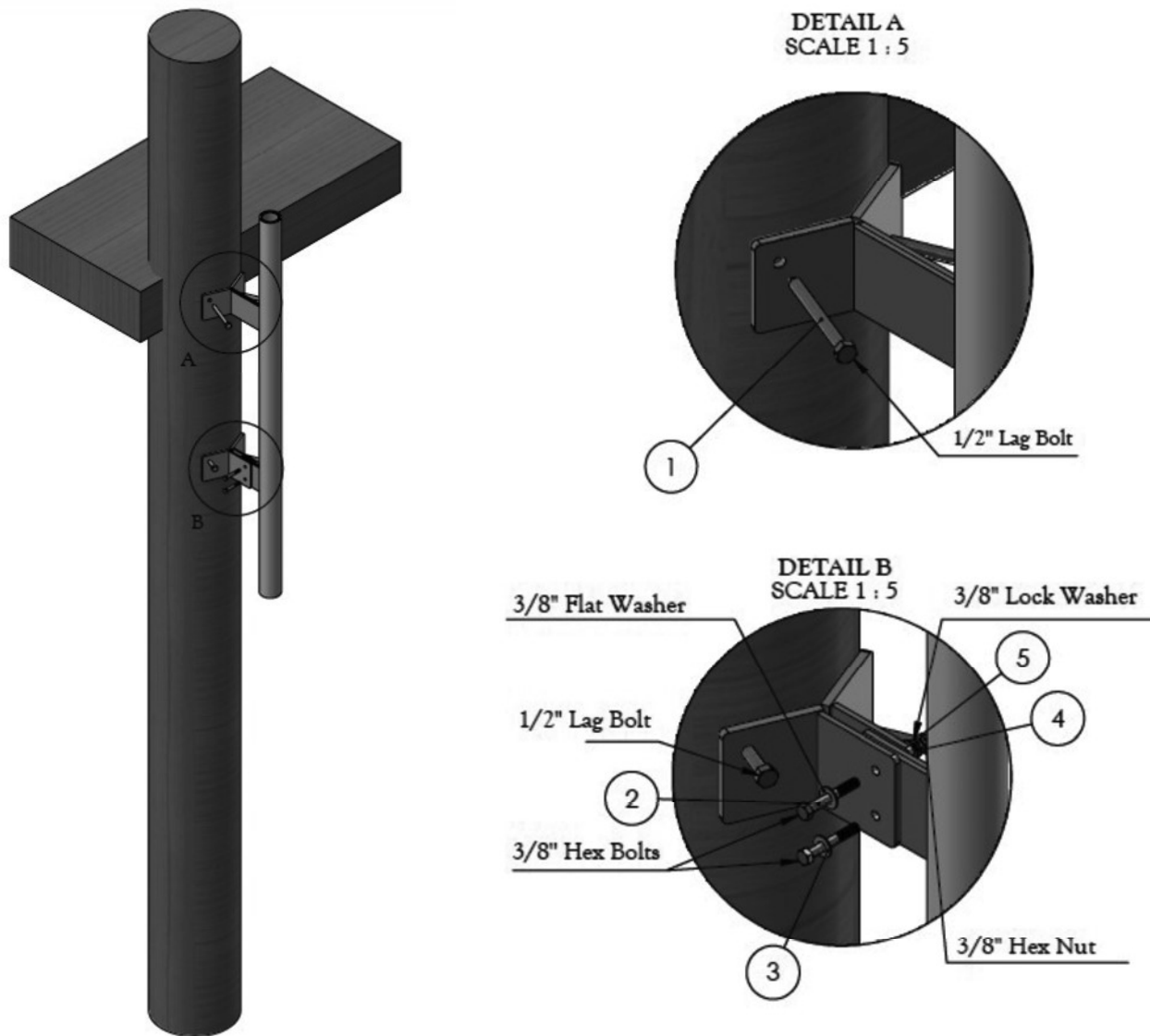


# STEP TWO

Once the Slide Assembly Piling Attachment location has been chosen, attach the top female bracket to the piling using the 1/2" Lag Bolts, it is important that the Inner Tube is perfectly vertical. You will need a Drill with a 1/2" drill bit for this step. See Detail A.

After attaching the top female bracket, line up the bottom lower female bracket with the extender arm which is attached to the Inner Tube section of the Slide Assembly. Grab the drill with the 1/2" drill bit, and bolt the bottom female bracket to the piling using the 1/2" Lag Bolts. Next, switch to a 3/8" drill bit and drill through the extender arm. Insert two 3/8" Hex Bolts with hardware to secure the lower female bracket to the extender arm. See Detail B.

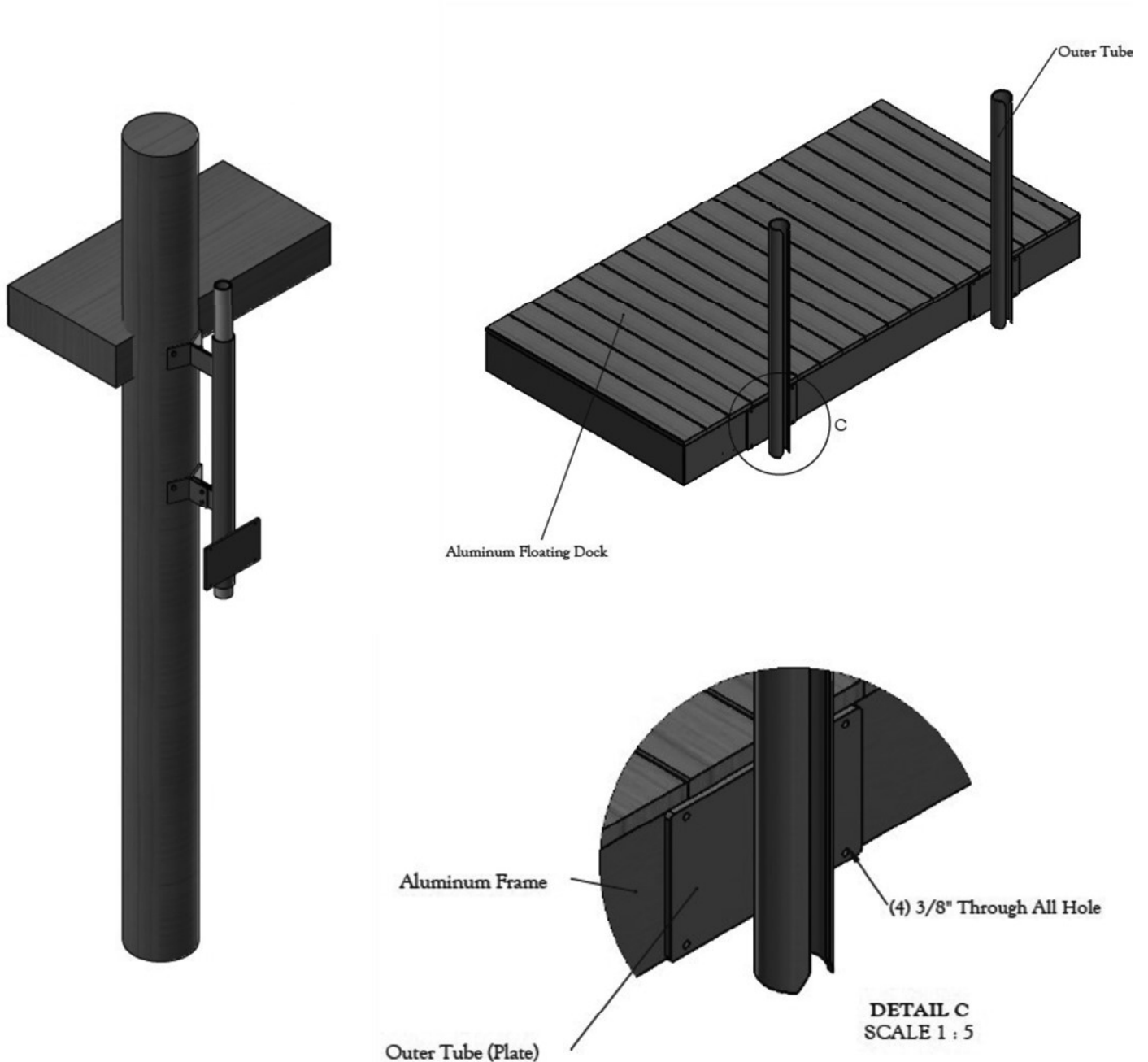
**Note:** Make sure to use a level to ensure the Inner Tube of the Slide Assembly is perfectly vertical.



# STEP THREE

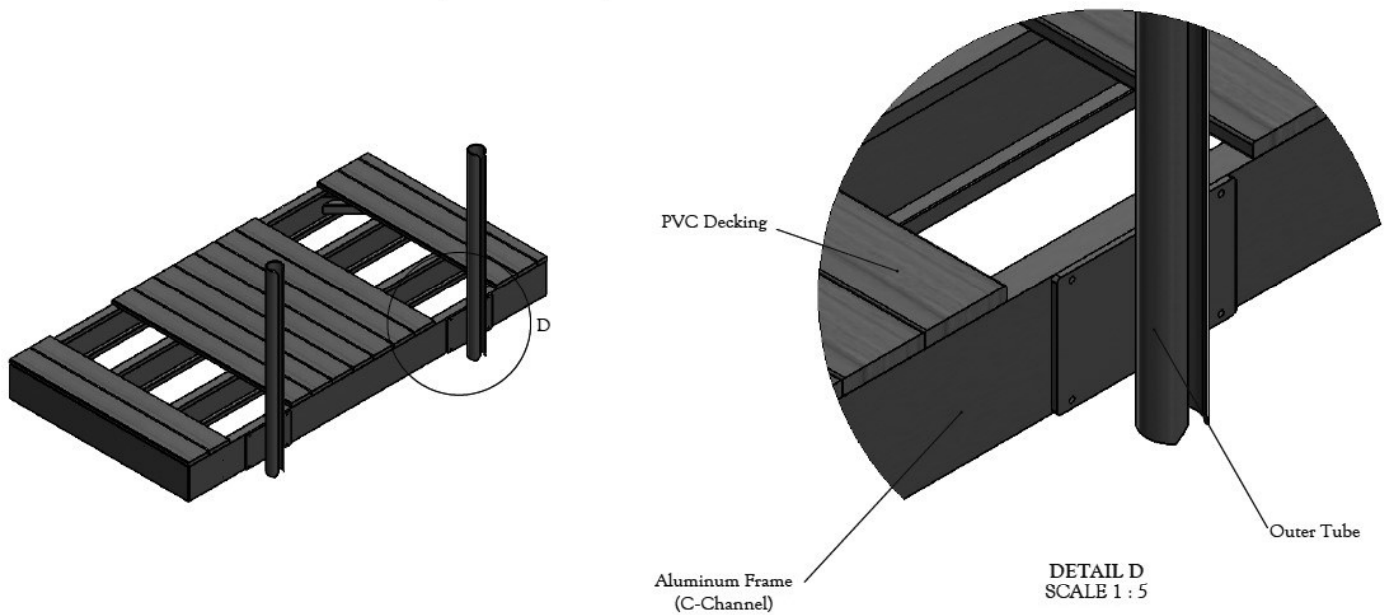
Next, slide the Outer Tube part of the Slide Assembly over the Inner Tube. Make sure to do this before attaching the Aluminum Floating Dock.

Continue by determining where the Outer Tube will attach to the Aluminum Floating Dock and line up the Outer Tube to the desired position. If the Aluminum Floating Dock has side PVC skirt board, it will need to be notched at the mounting location for the Outer Tube. See Detail C.



# STEP FOUR

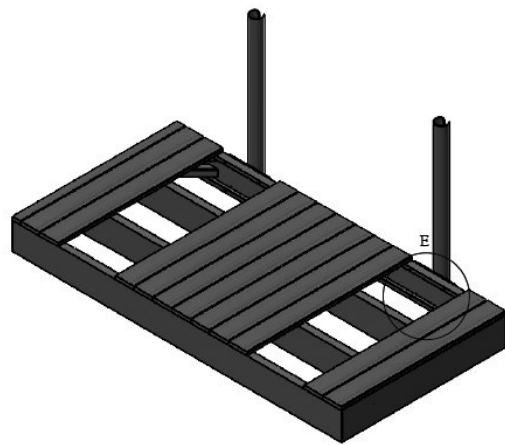
Continue by removing any PVC deck boards that are found at the location of the Outer Tube, this is done in order to get access to the inside of the aluminum frame. Position the Outer Tube at it's final location and ensure that the holes that are being drilled do not interfere with any existing hardware or stingers. See Detail D.



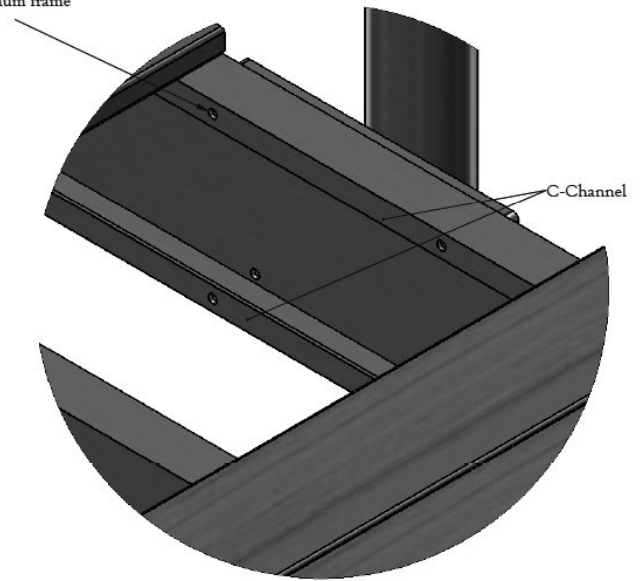
# STEP FIVE

Once the final positioning of the Outer Tube has been determined, grab a drill with a 3/8" drill bit and drill through the (4) holes found on the Outer Tube. When drilling, the holes will go through the C-Channel of the aluminum frame. Make sure to not drill into any stringers. See Detail E.

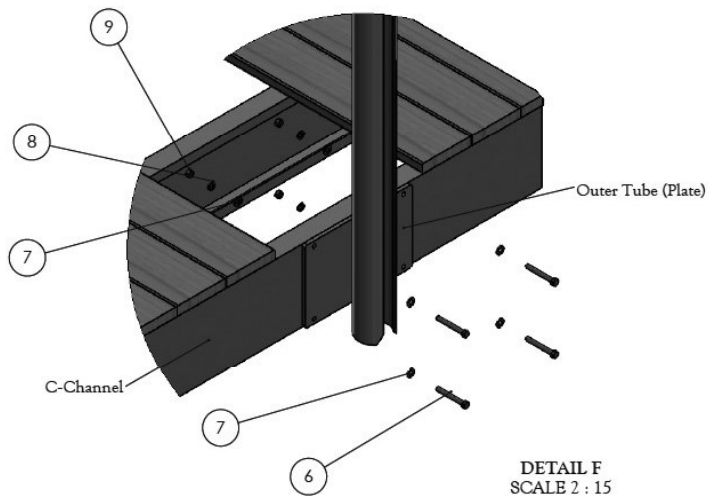
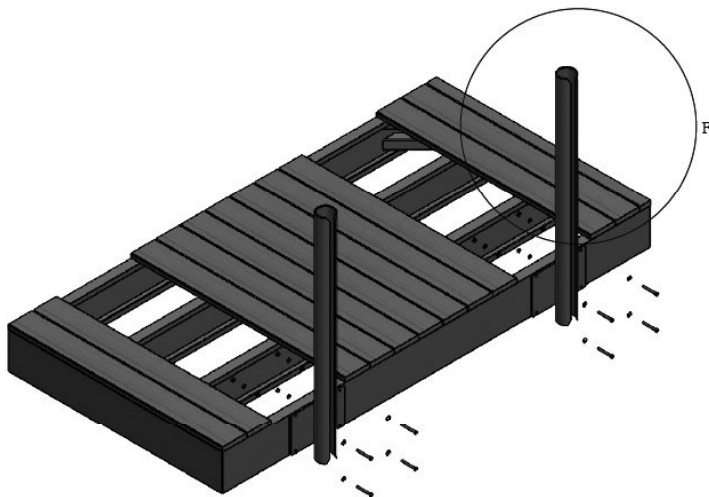
After drilling, inset the 3/8" Hex Bolts and Flat Washers through the outer tube plate. Fasten and secure by inserting Flat Washers, Lock Washers, and Hex Nuts through the back of the C-Channel. See Detail F.



(4) 3/8" through holes drill through C-Channel of aluminum frame



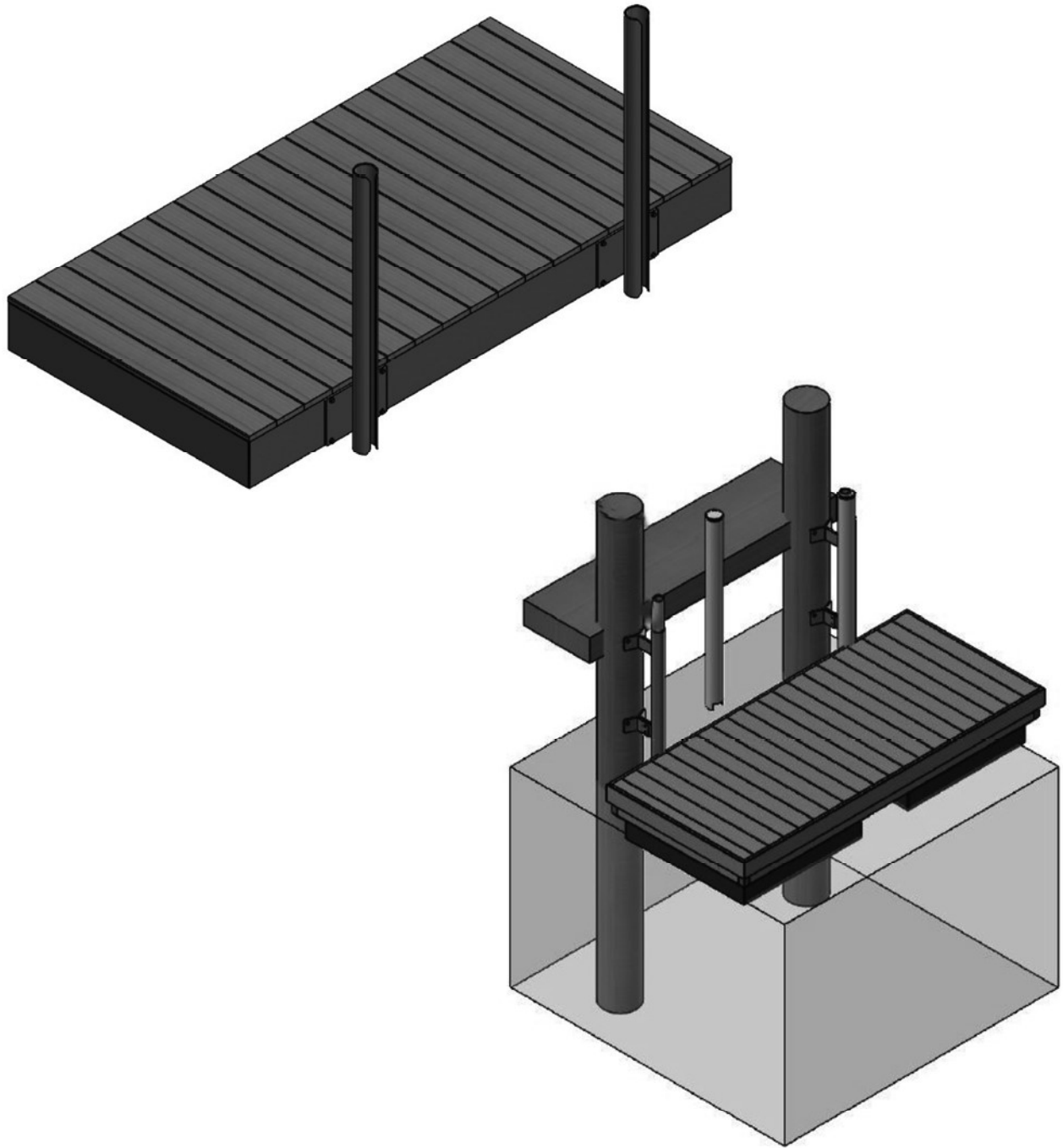
DETAIL E  
SCALE 1 : 3



DETAIL F  
SCALE 2 : 15

# STEP SIX

Lastly, re-install the PVC decking boards using the original screws. Slide the Cosmetic Covers over the Slide Assemblies and let them rest. The Cosmetic Covers do not need to be bolted.



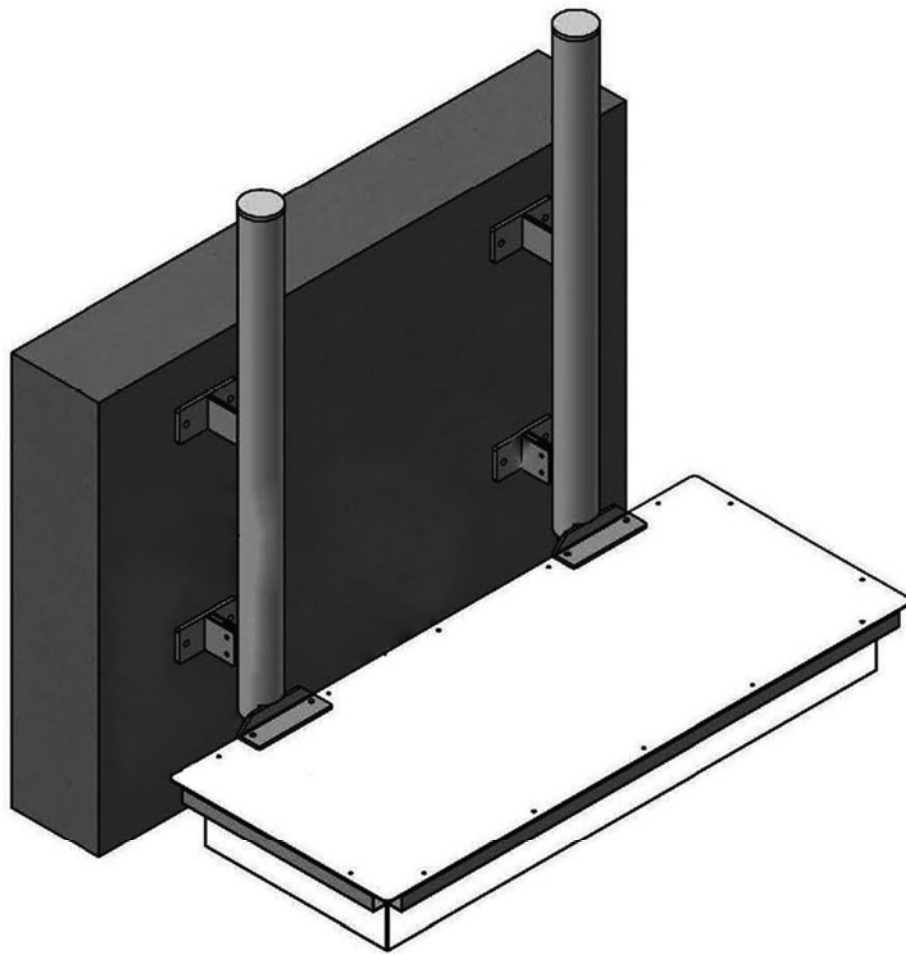


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## INSTALLATION INSTRUCTIONS



Slide Assembly Seawall or Flat Plate

# BEFORE INSTALLATION











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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of Seawall Slide Assemblies.

Part	Qty	
Slide Assembly Seawall (ATT-SSL) <small>*Consists of an Inner Tube, Outer Tube, and a Cosmetic Cover. Female Brackets will be needed for installation.</small>	2	
1/2" Wedge Anchor	8	
3/8" x 2" Hex Bolt	4	
3/8" Flat Washer	8	
3/8" Lock Washer	4	
3/8" Hex Nut	4	
1/2" x 3-1/2" Hex Bolt	4	
1/2" Flat Washer	8	
1/2" Lock Washer	4	
1/2" Hex Nut	4	

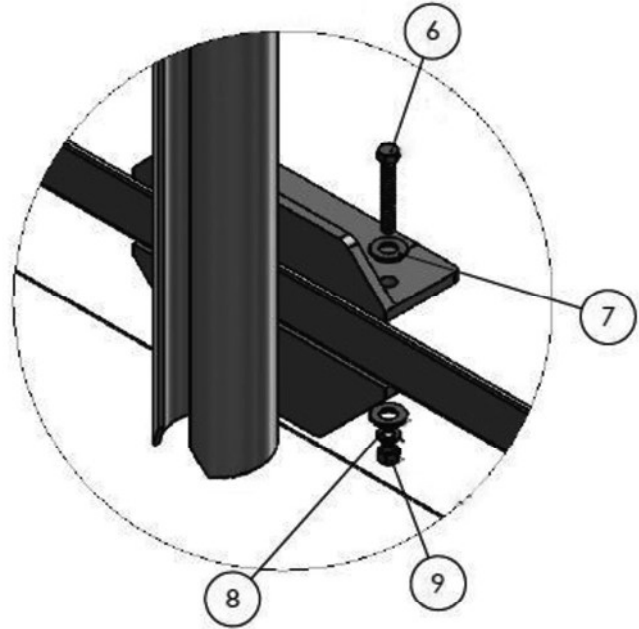
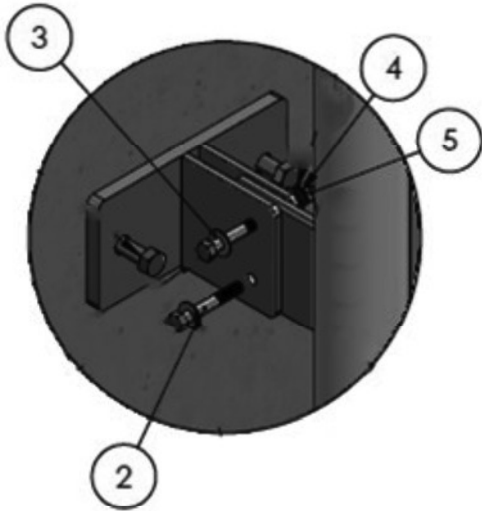
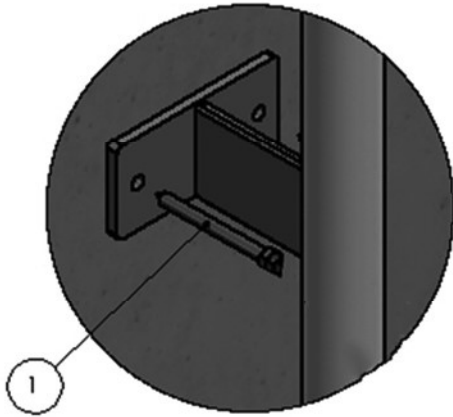
## TOOLS NEEDED

Cordless Drill with 1/2" and 3/8" Masonry  
Drill Bits or similar

3/4" and 9/16" Wrench

Level

# HARDWARE LIST

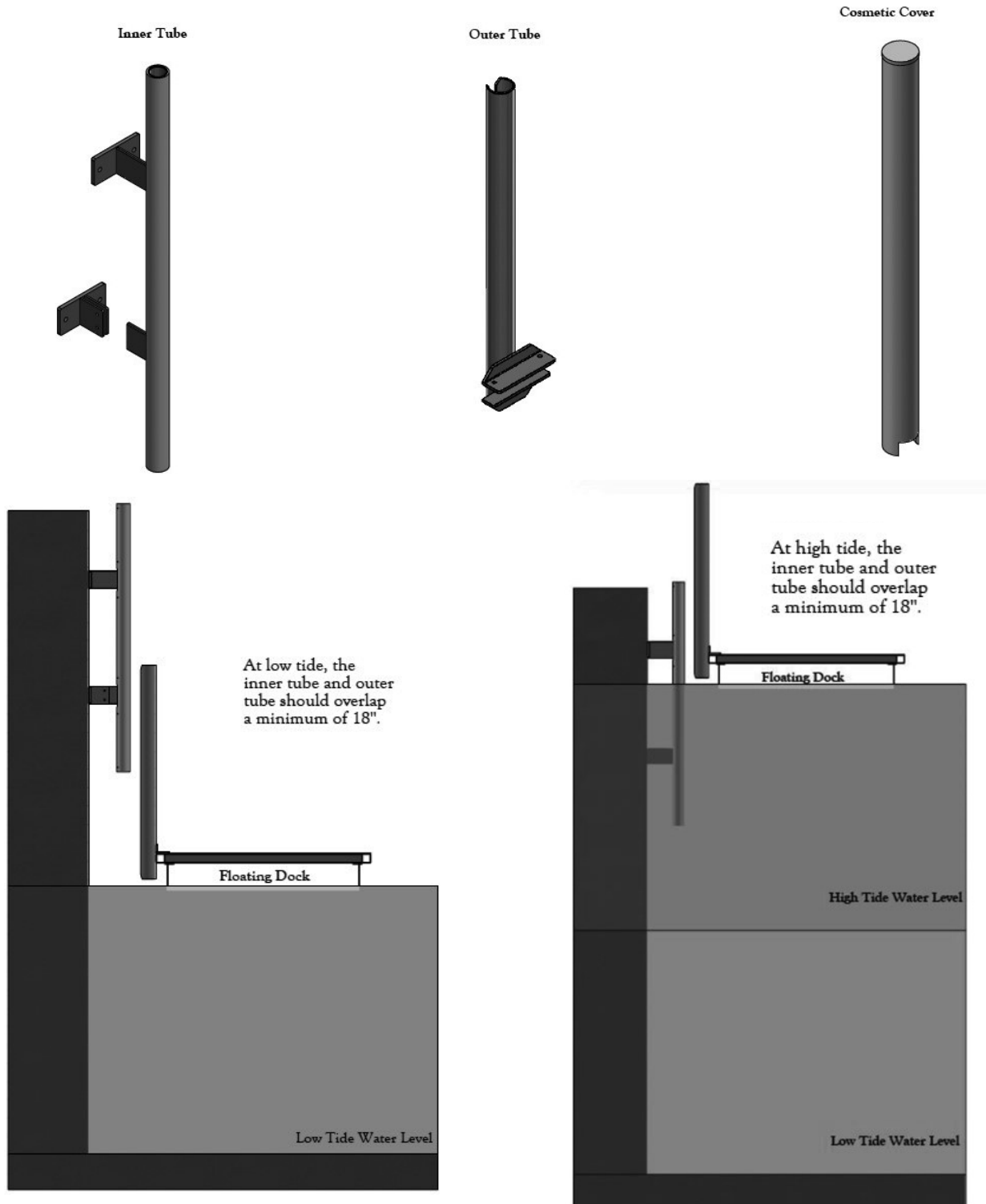


Label	Description
1	1/2" Wedge Anchor
2	3/8" x 2" Hex Bolt
3	3/8" Flat Washer
4	3/8" Lock Washer
5	3/8" Hex Nut
6	1/2" x 3-1/2" Hex Bolt
7	1/2" Flat Washer
8	1/2" Lock Washer
9	1/2" Hex Nut

# STEP ONE

First, determine where the Slide Assembly Seawall Attachment will be installed. The Slide Assembly consists of three parts, the Inner Tube, the Outer Tube and the Cosmetic Cover.

**Note:** It is important to know how high and low you will need to install the Slide Assembly. The location of the Slide Assembly will be based on the water levels at high and low tides.

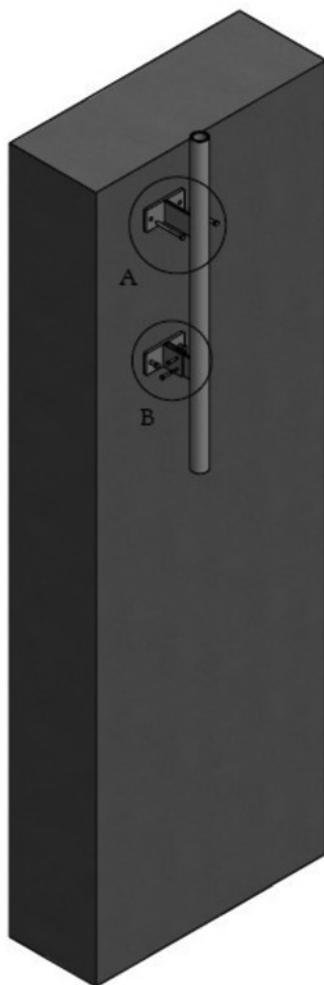


# STEP TWO

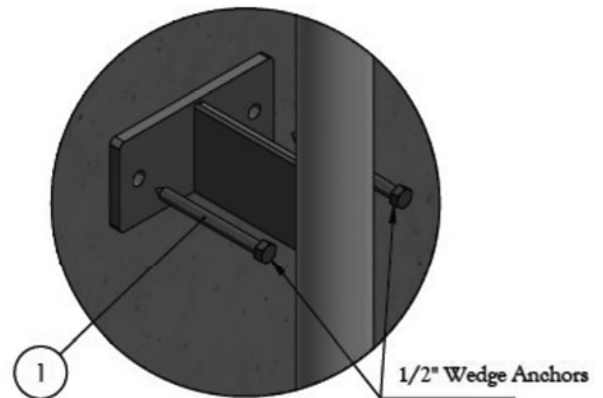
Once the Slide Assembly Seawall Attachment location has been chosen, attach the top female bracket to the seawall using the 1/2" Stainless Steel Wedge Anchors, it is important that the Inner tube is perfectly vertical. You will need a Drill with a 1/2" drill bit for this step. See Detail A .

After attaching the top female bracket, line up the bottom female bracket with the extender arm which is attached to the Inner Tube section of the Slide Assembly. Grab the drill with the 1/2" drill bit, and bolt the bracket to the seawall using the 1/2" Wedge Anchors. Next, switch to a 3/8" drill bit and drill through the extender arm. Insert two 3/8" Hex Bolts with hardware to secure the lower female bracket to the extender arm. See Detail B.

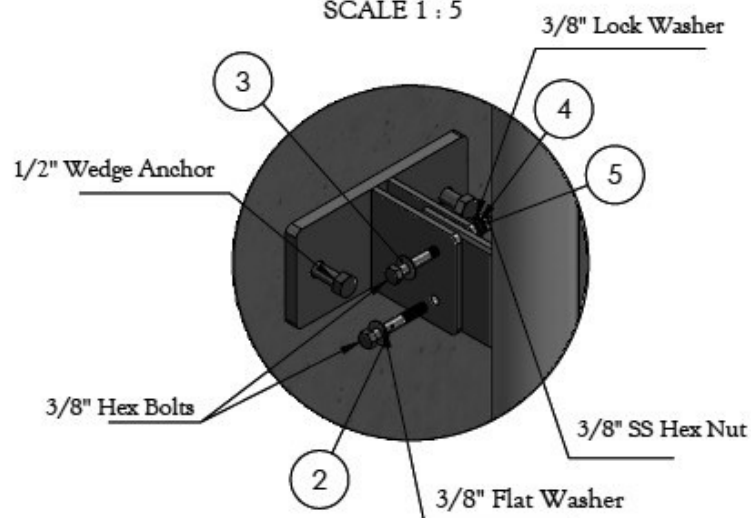
**Note:** Make sure to use a level to ensure the Inner Tube of the Slide Assembly is perfectly vertical.



DETAIL A  
SCALE 1 : 5



DETAIL B  
SCALE 1 : 5

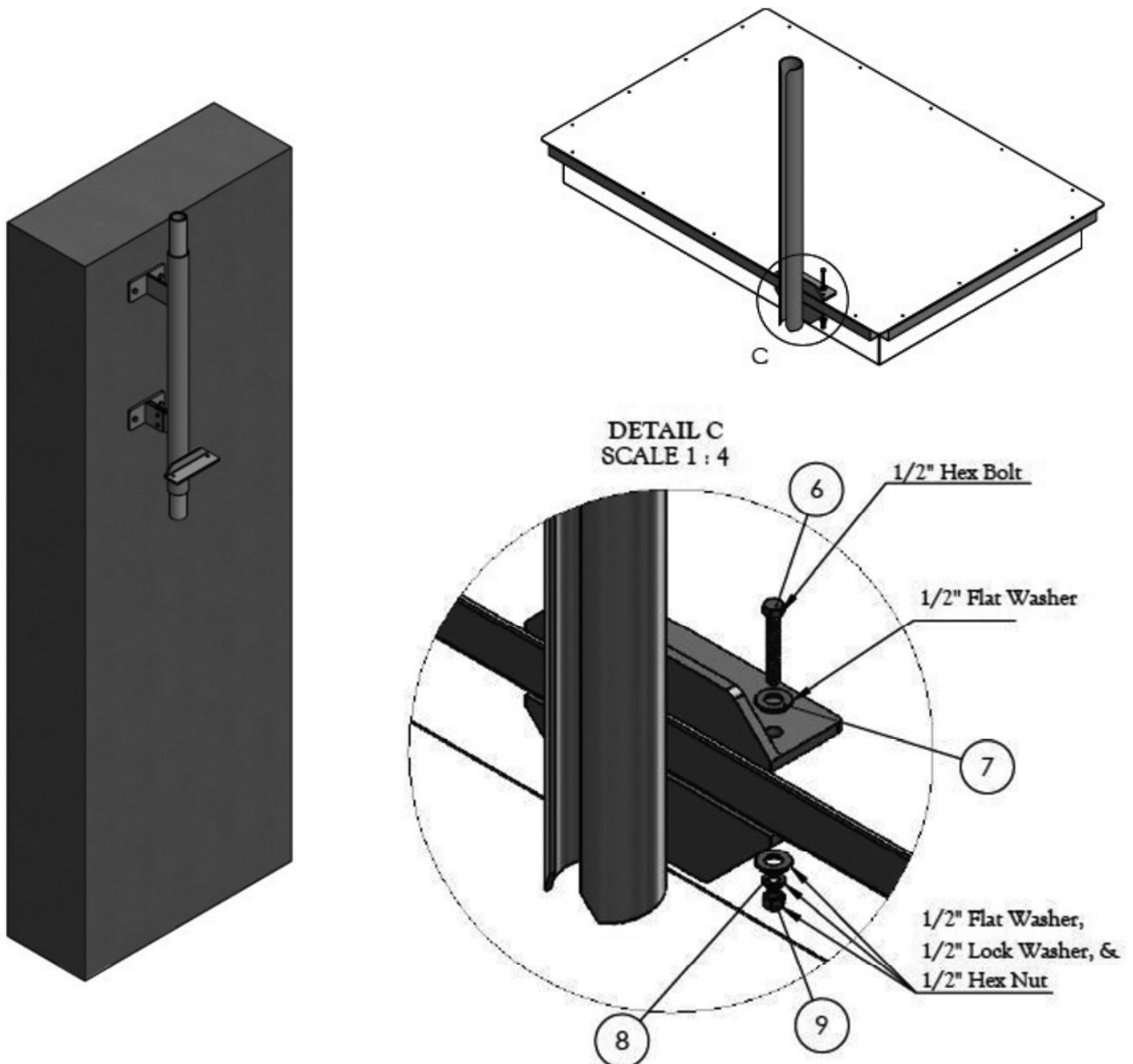


# STEP THREE

Next, slide the Outer Tube part of the Slide Assembly over the Inner Tube. Make sure to do this before attaching the Floating Dock.

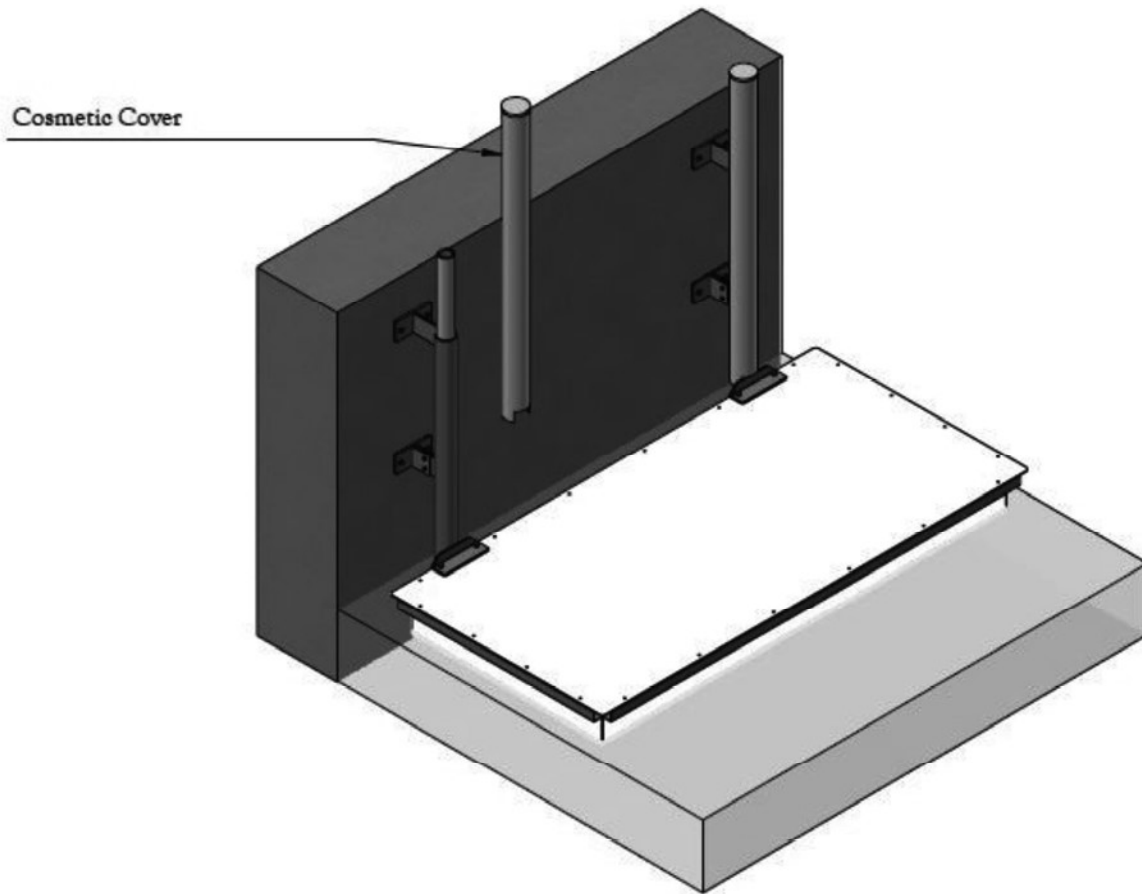
Continue by determining where the Outer Tube will attach to the Floating Dock. Line up the Outer Tube in a way that so that the angle can be bolted through the aluminum frame on the Floating Dock. Use a drill with a 1/2" drill bit to drill through the frame. This will allow the 1/2" Hex Bolts, 1/2" Flat Washers, 1/2" Lock Washer, and 1/2" Hex Nut to be used to attach the Outer Tube of the Slide Assembly Seawall Attachment to the Floating Dock. See Detail C.

**Note:** The holes in the upper angle of the Outer Tube will be used as a guide to drill through the Floating Dock.



# STEP FOUR

Lastly, slide the Cosmetic Cover over the Slide Assembly and let it rest. The Cosmetic Cover does not need to be bolted.



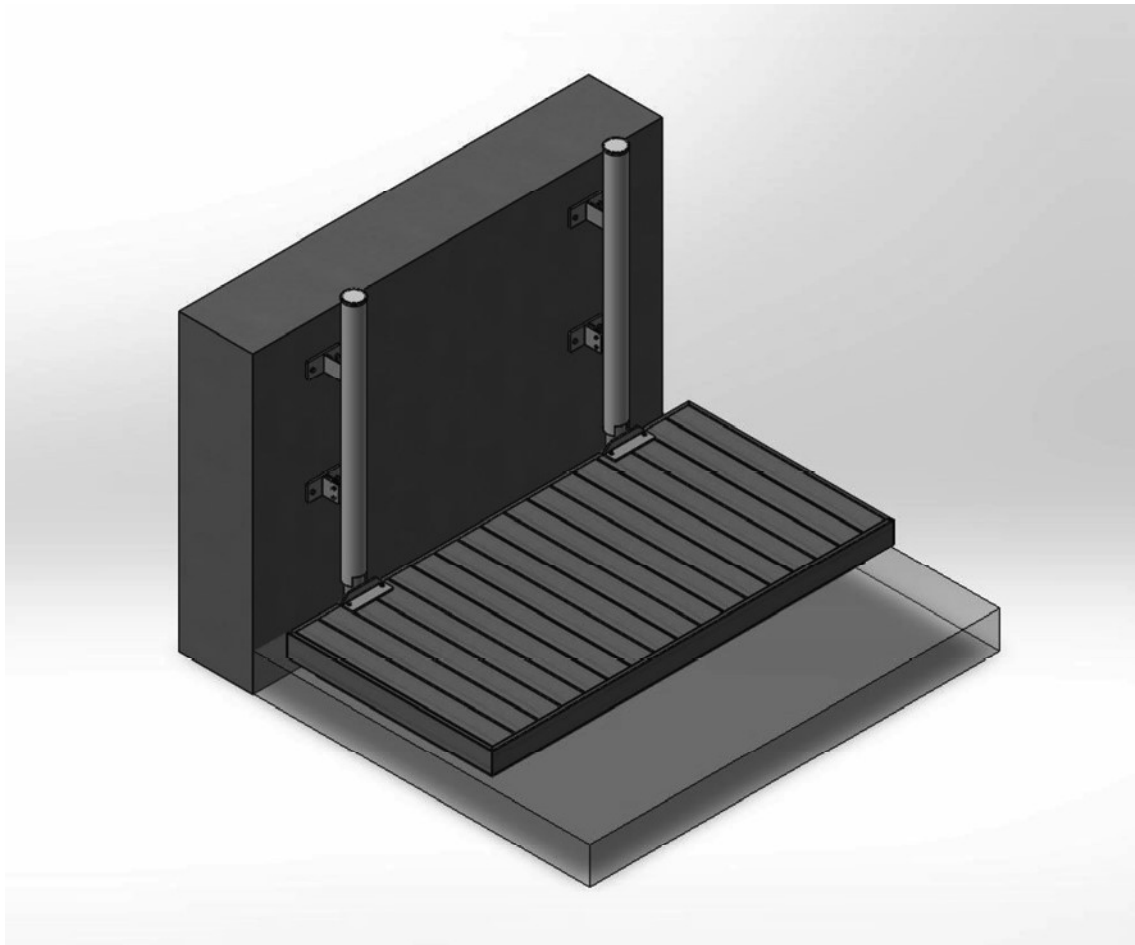


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## INSTALLATION INSTRUCTIONS



Slide Assembly Seawall or Flat Plate  
to Decker Dock

# BEFORE INSTALLATION











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Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of Seawall Slide Assemblies.

Part	Qty	
Slide Assembly Seawall (ATT-SSL) <small>*Consists of an Inner Tube, Outer Tube, and a Cosmetic Cover. Female Brackets will be needed for installation.</small>	2	
1/2" Wedge Anchor	8	
3/8" x 2-1/2" Hex Bolt	4	
3/8" Flat Washer	8	
3/8" Lock Washer	4	
3/8" Hex Nut	4	
1/2" x 3-1/2" Hex Bolt	4	
1/2" Flat Washer	8	
1/2" Lock Washer	4	
1/2" Hex Nut	4	

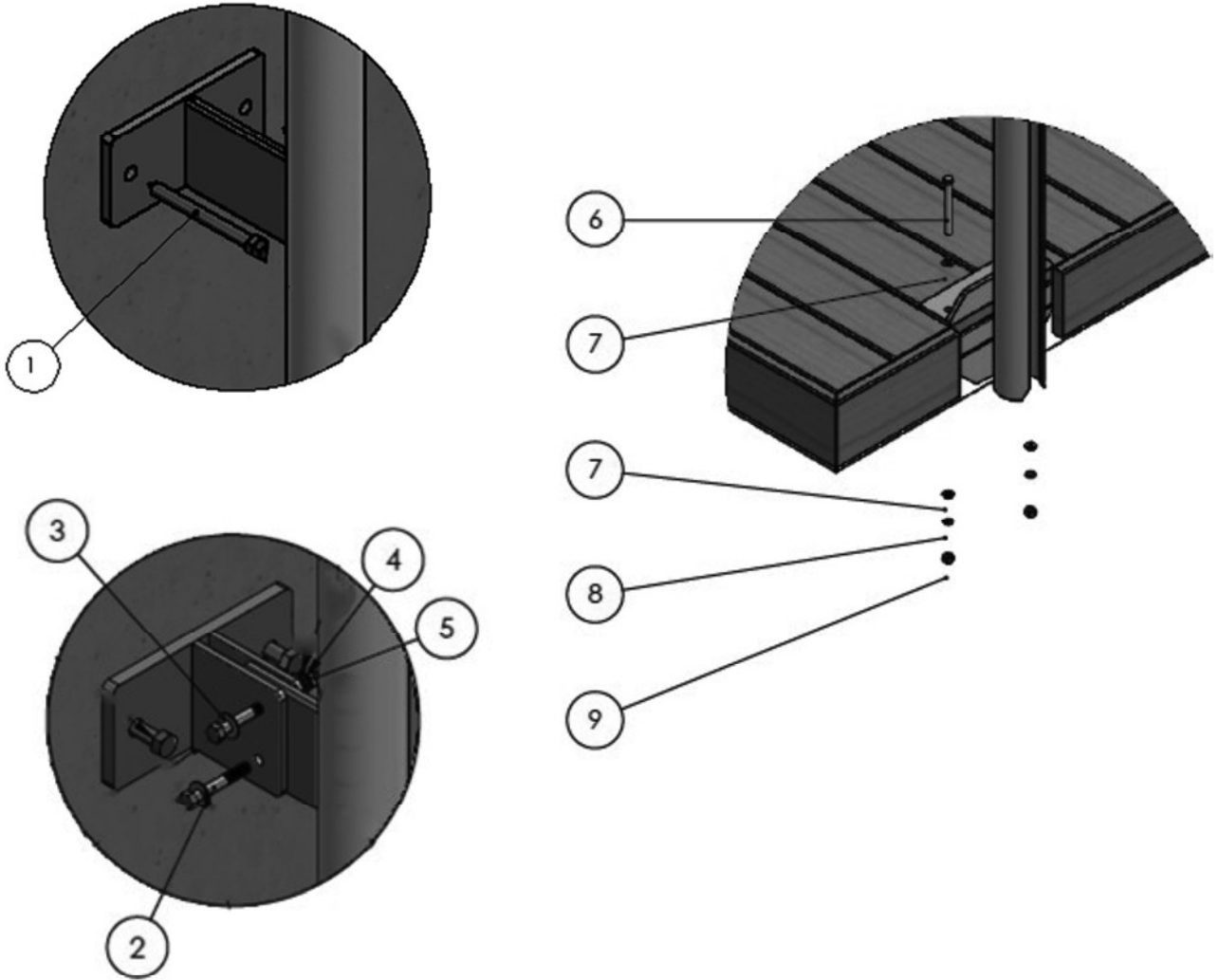
## TOOLS NEEDED

Cordless Drill with 1/2" and 3/8" Masonry  
Drill Bits or similar

3/4" and 9/16" Wrench

Level

# HARDWARE LIST

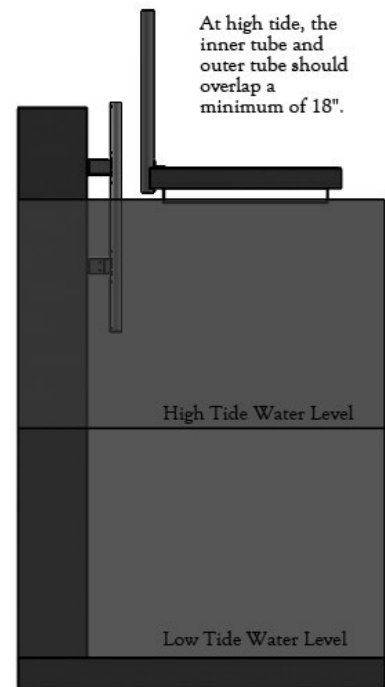
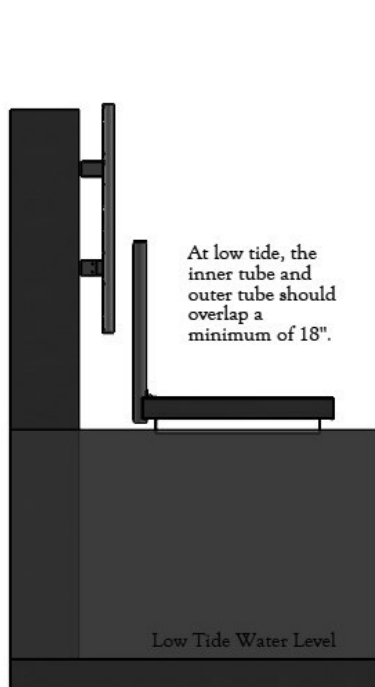


Label	Description
1	1/2" Wedge Anchor
2	3/8" x 2-1/2" Hex Bolt
3	3/8" Flat Washer
4	3/8" Lock Washer
5	3/8" Hex Nut
6	1/2" x 3-1/2" Hex Bolt
7	1/2" Flat Washer
8	1/2" Lock Washer
9	1/2" Hex Nut

# STEP ONE

First, determine where the Slide Assembly Seawall Attachment will be installed. The Slide Assembly consists of three parts, the Inner Tube, the Outer Tube and the Cosmetic Cover.

**Note:** It is important to know how high and low you will need to install the Slide Assembly. The location of the Slide Assembly will be based on the water levels at high and low tides.

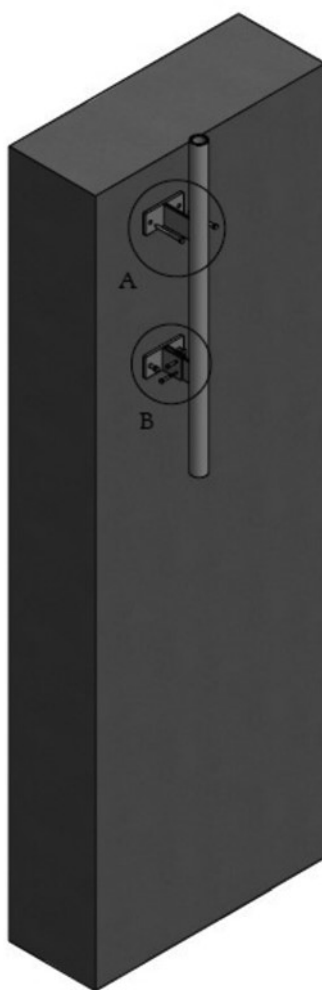


# STEP TWO

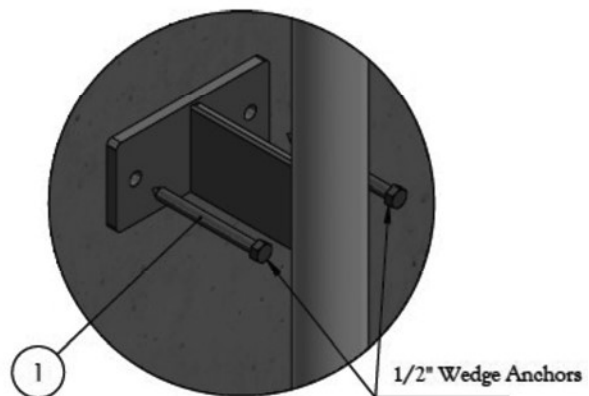
Once the Slide Assembly Seawall Attachment location has been chosen, attach the top female bracket to the seawall using the 1/2" Stainless Steel Wedge Anchors, it is important that the Inner tube is perfectly vertical. You will need a Drill with a 1/2" drill bit for this step. See Detail A.

After attaching the top female bracket, line up the bottom female bracket with the extender arm which is attached to the Inner Tube section of the Slide Assembly. Grab the drill with the 1/2" drill bit, and bolt the bracket to the seawall using the 1/2" Wedge Anchors. Next, switch to a 3/8" drill bit and drill through the extender arm. Insert two 3/8" Hex Bolts with hardware to secure the lower female bracket to the extender arm. See Detail B.

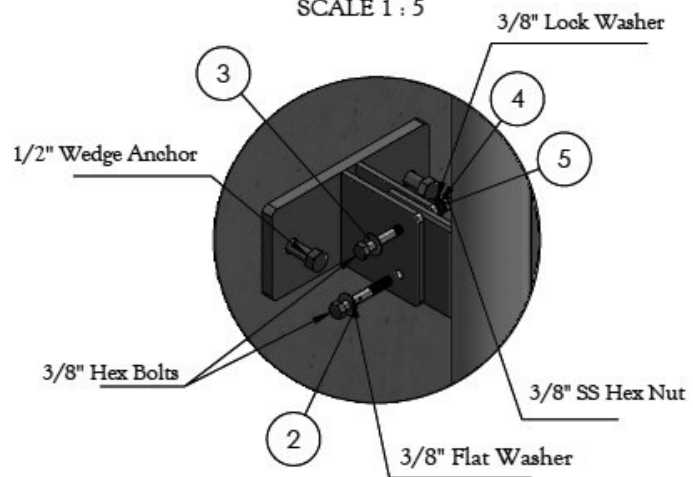
**Note:** Make sure to use a level to ensure the Inner Tube of the Slide Assembly is perfectly vertical.



DETAIL A  
SCALE 1 : 5



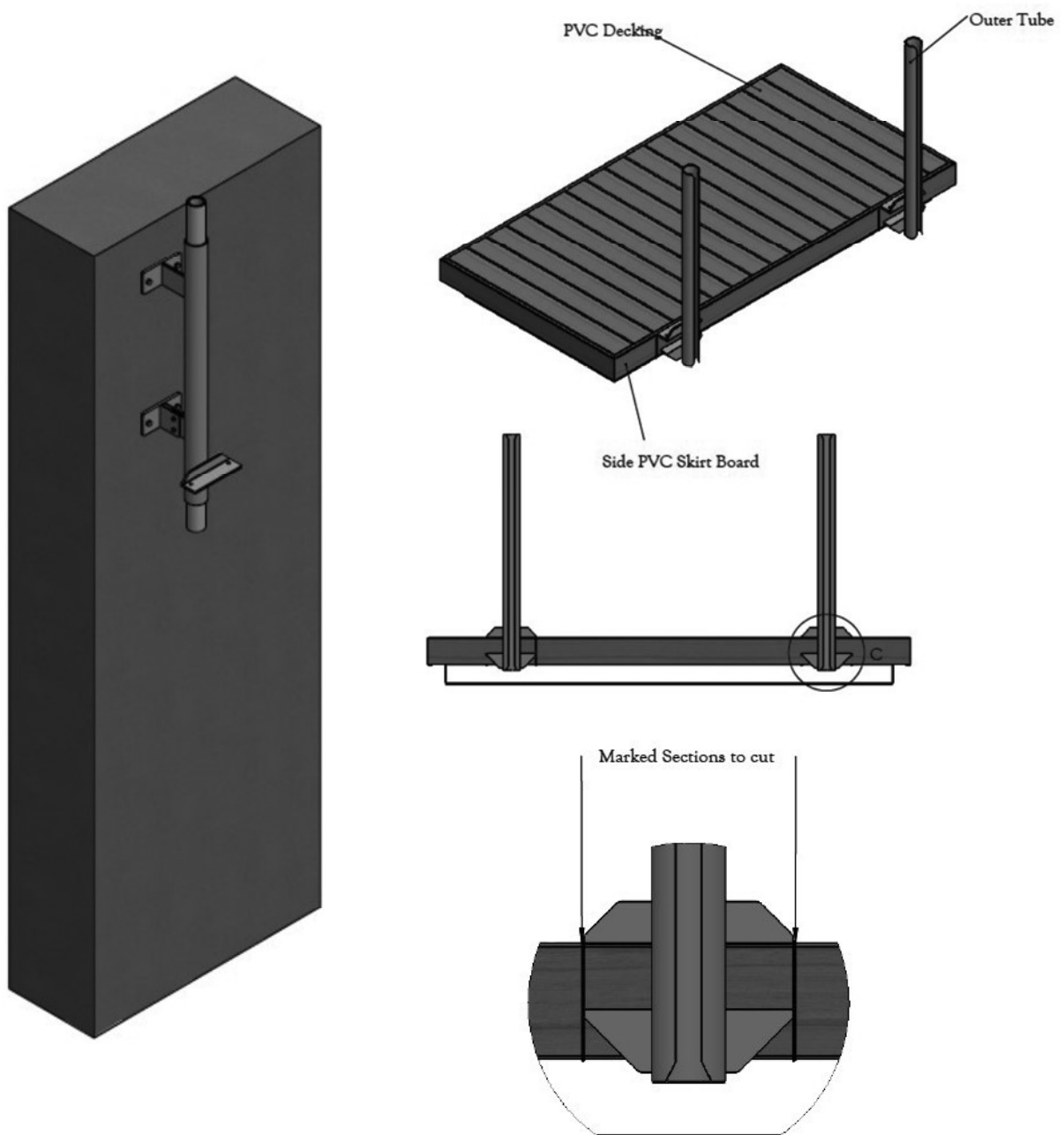
DETAIL B  
SCALE 1 : 5



# STEP THREE

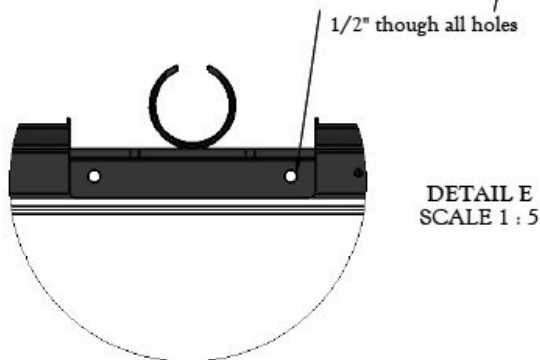
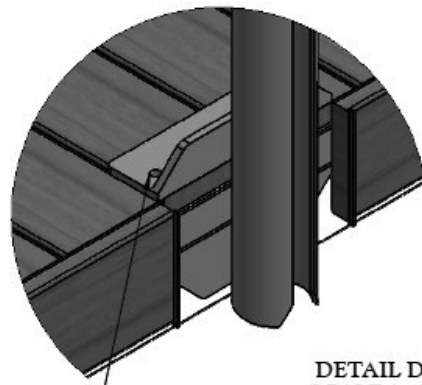
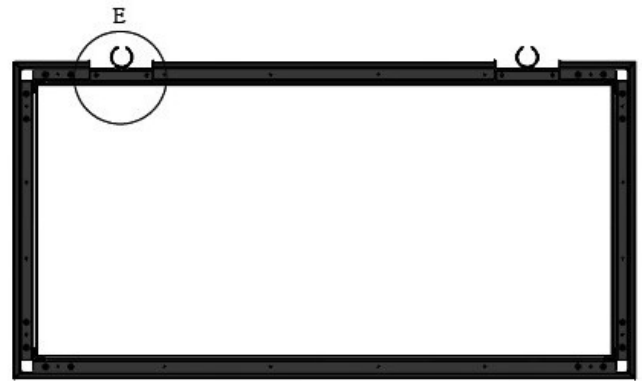
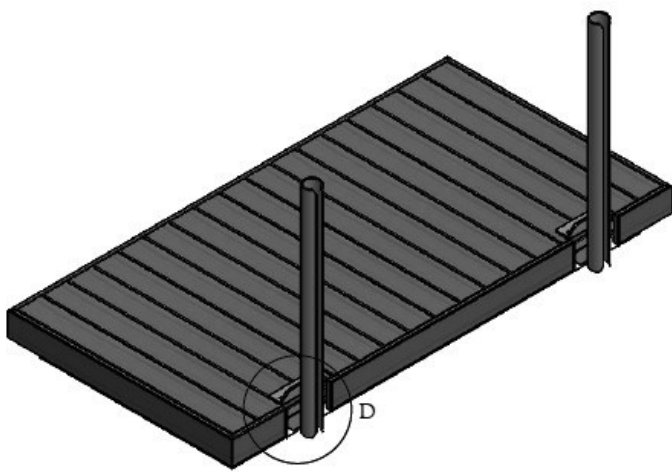
Next, slide the Outer Tube part of the Slide Assembly over the Inner Tube. Make sure to do this before attaching the Floating Dock.

Continue by determining where the Outer Tube will attach to the decked Floating Dock and line up the Outer Tube to the desired position. Mark the section of the desired location on the side of the PVC skirt board, this section will be removed in order to allow the Outer Tube to sit flush with the aluminum frame on the Floating Dock. Remove the side PVC skirt board and cut the marked section. Once cut, reinstall the side PVC skirt board. See Detail C.



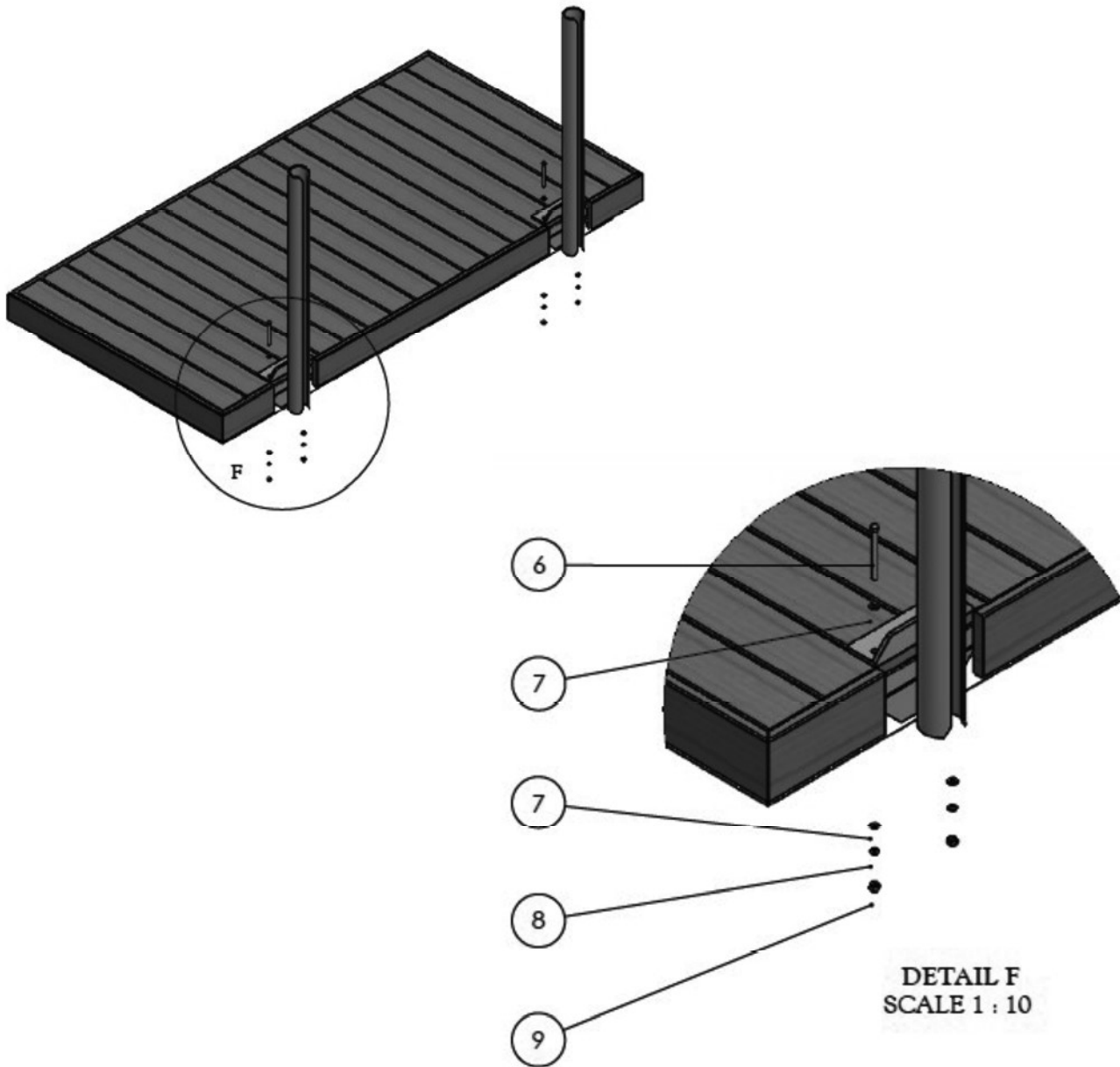
# STEP FOUR

Line up the Outer Tube to the floating dock. It should sit flush to the side of the aluminum frame of the floating dock and to the top of the PVC decking. Grab a drill with a 1/2" drill bit to drill through the two existing holes on the Outer Tube, PVC decking, aluminum dock frame and through the other side of the Slide Assembly. See Detail D and E.



# STEP FIVE

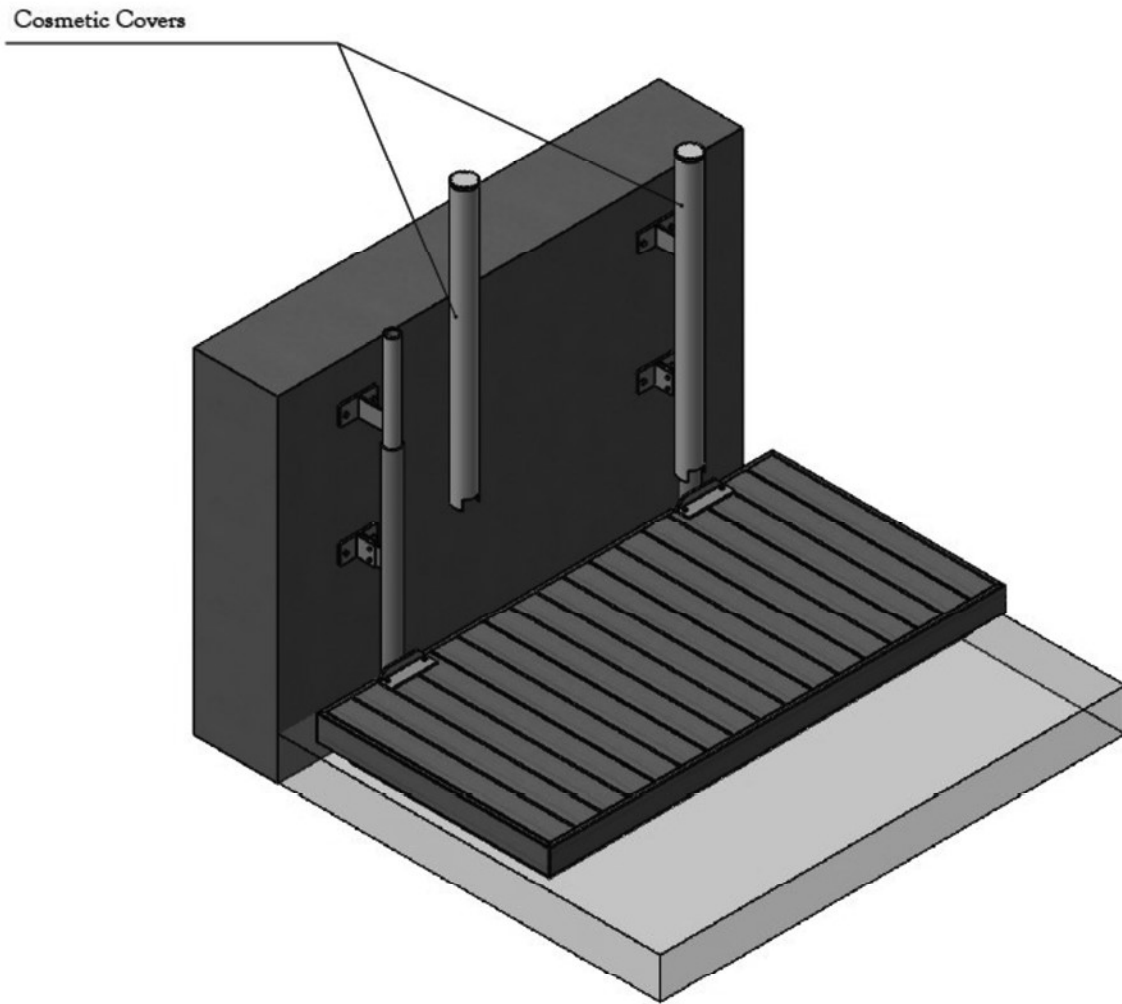
Once the holes have been drilled on the Slide Assembly inset hardware. The 1/2" Hex Bolts and Flat Washers will be inserted from the top and the Flat Washers, Lock Washers, and Hex Nuts from the bottom. After the hardware has been inserted, make sure to fasten and secure the Outer Tube to the Floating Dock. See Detail F.





# STEP SIX

Lastly, slide the Cosmetic Covers over the Slide Assemblies and let them rest. The Cosmetic Covers do not need to be bolted.

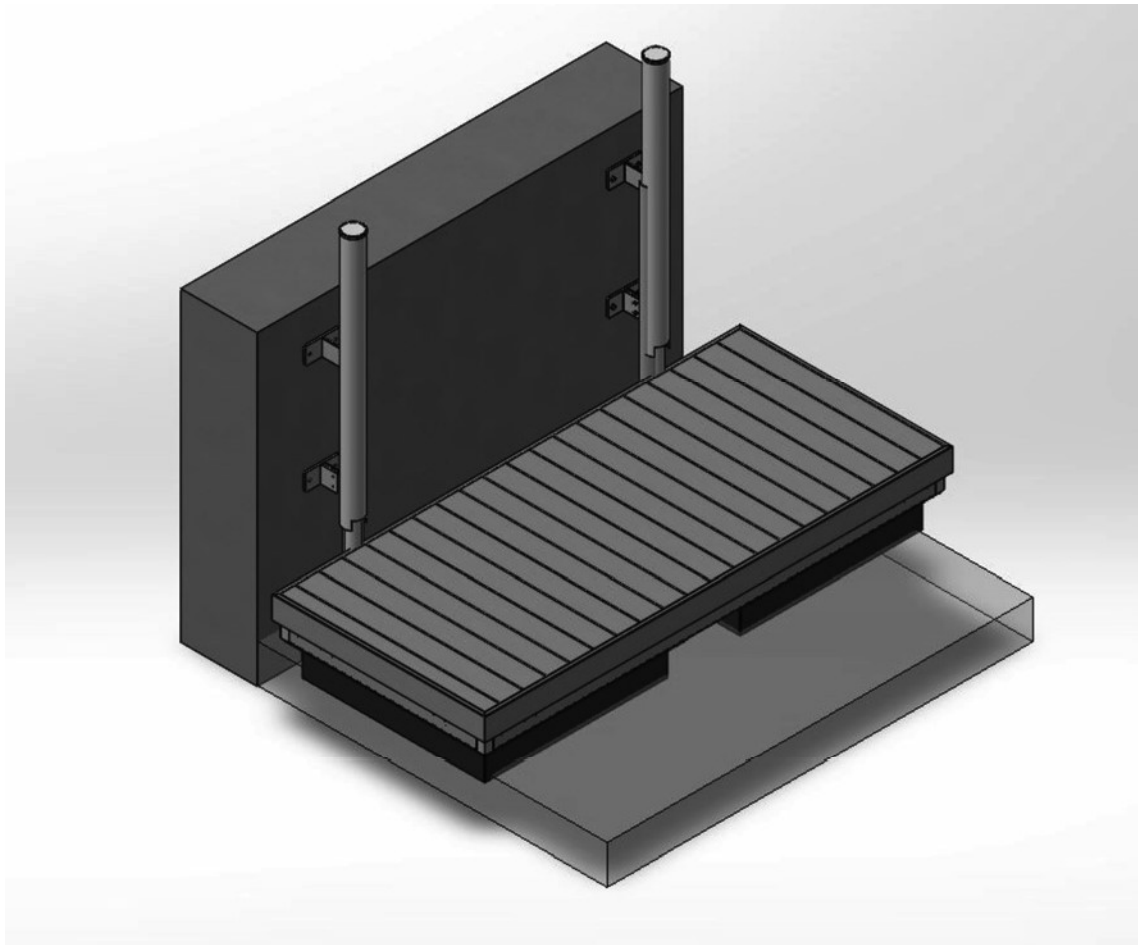




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## INSTALLATION INSTRUCTIONS



Slide Assembly Seawall or Flat Plate  
to Aluminum Floating Dock

# BEFORE INSTALLATION











Thank you for your purchase with AccuDock. Our products have been constructed for durability and designed for easy installation. Please take the time to read these instructions carefully before installing your attachment.

Check your package carefully to ensure you have all parts and hardware listed below. Should you be missing any of the hardware please contact us.

## PARTS LIST

While unpacking, please be sure to not discard any of the parts. Set them aside on a flat surface and ensure all parts are present prior to installation.

**Note:** The hardware quantity provided accounts for a pair of Seawall Slide Assemblies.

Part	Qty	
Slide Assembly Seawall (ATT-SSL) <small>*Consists of an Inner Tube, Outer Tube, and a Cosmetic Cover. Female Brackets will be needed for installation.</small>	2	
1/2" Wedge Anchor	8	
3/8" x 2-1/2" Hex Bolt	4	
3/8" Flat Washer	8	
3/8" Lock Washer	4	
3/8" Hex Nut	4	
3/8" x 3-1/2" Hex Bolt	8	
3/8" Flat Washer	16	
3/8" Lock Washer	8	
3/8" Hex Nut	8	

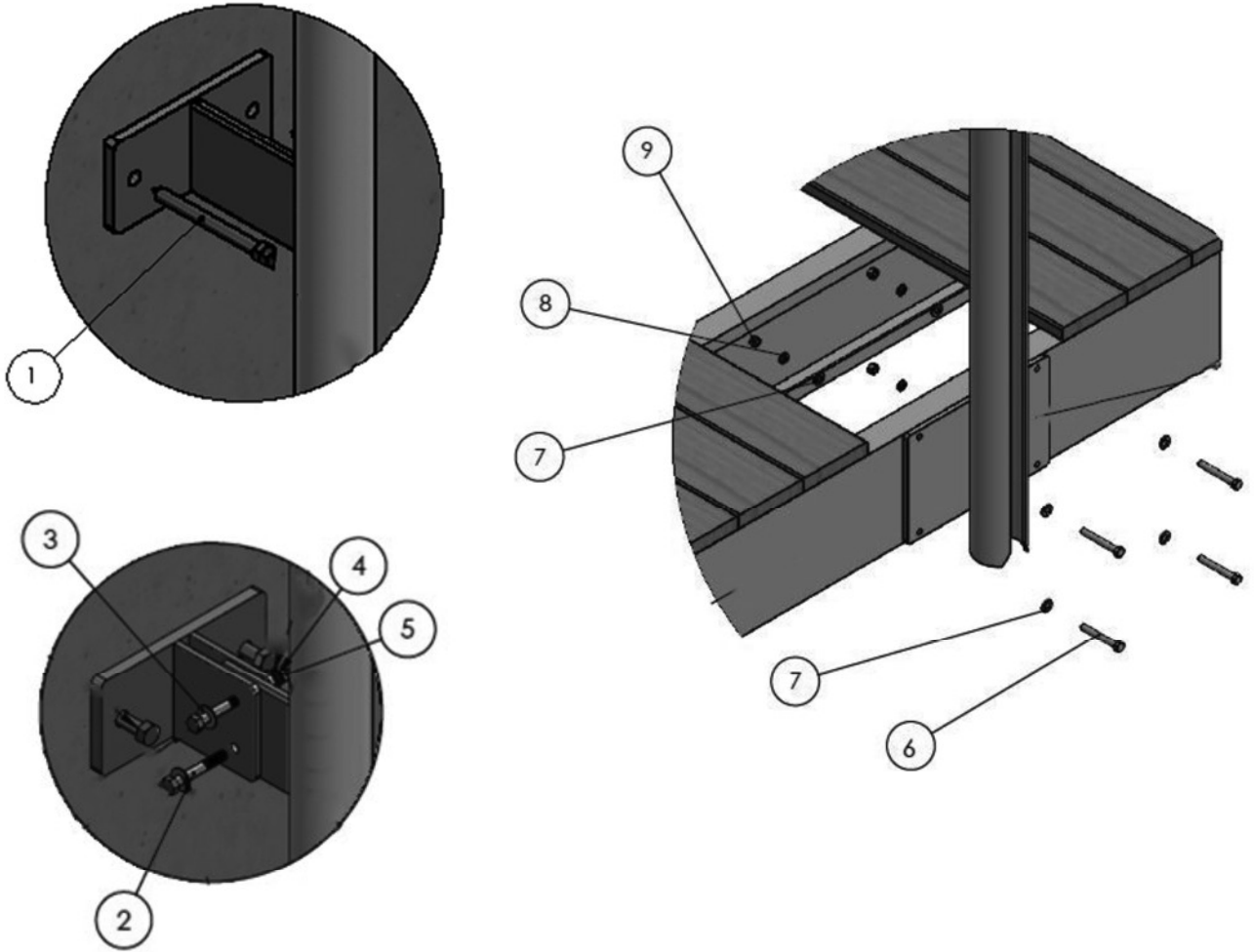
## TOOLS NEEDED

Cordless Drill with 1/2" and 3/8" Masonry  
Drill Bits or similar

3/4" and 9/16" Wrench

Level

# HARDWARE LIST

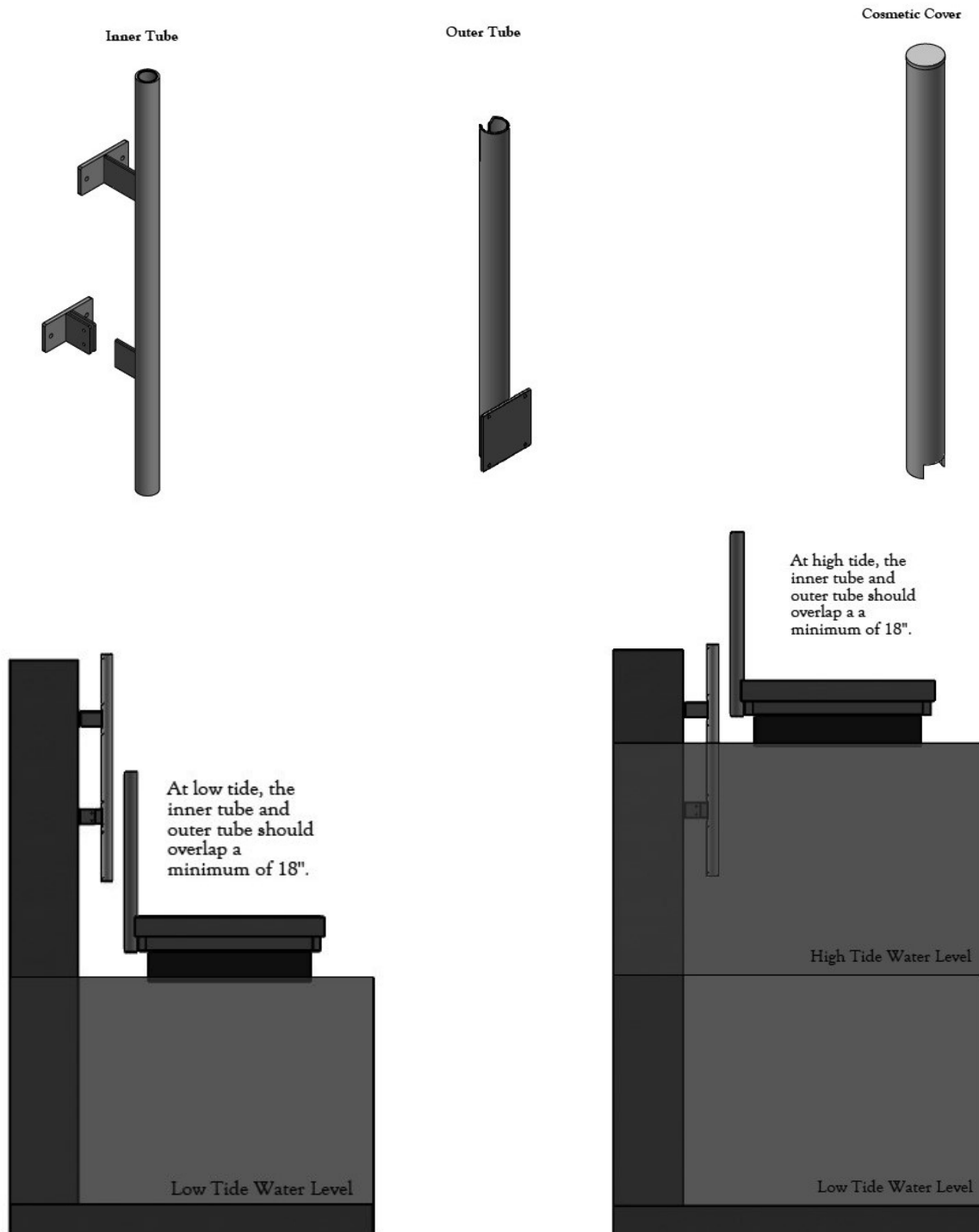


Label	Description
1	1/2" Wedge Anchor
2	3/8" x 2-1/2" Hex Bolt
3	3/8" Flat Washer
4	3/8" Lock Washer
5	3/8" Hex Nut
6	3/8" x 3-1/2" Hex Bolt
7	3/8" Flat Washer
8	3/8" Lock Washer
9	3/8" Hex Nut

# STEP ONE

First, determine where the Slide Assembly Seawall Attachment will be installed. The Slide Assembly consists of three parts, the Inner Tube, the Outer Tube and the Cosmetic Cover.

**Note:** It is important to know how high and low you will need to install the Slide Assembly. The location of the Slide Assembly will be based on the water levels at high and low tides.

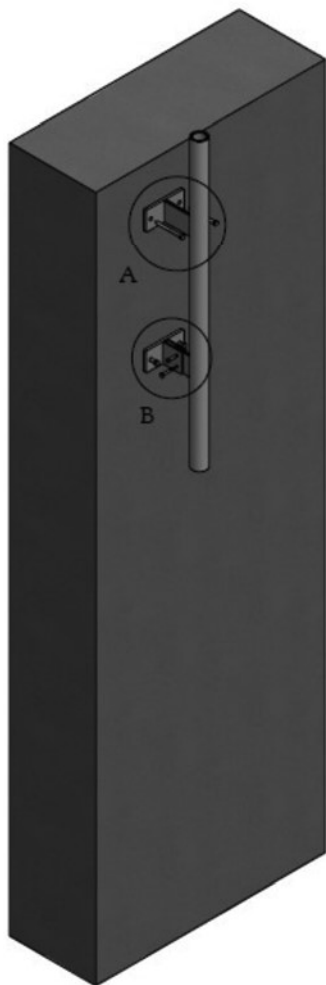


# STEP TWO

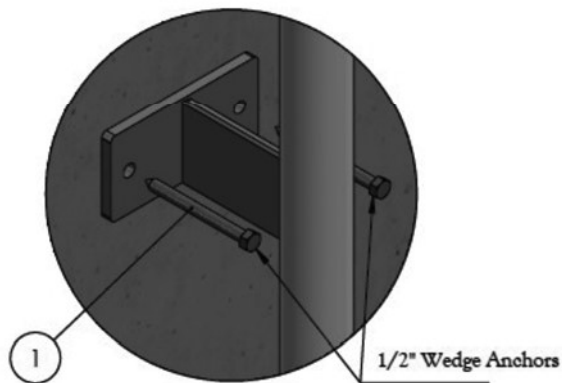
Once the Slide Assembly Seawall Attachment location has been chosen, attach the top female bracket to the seawall using the 1/2" Stainless Steel Wedge Anchors, it is important that the Inner tube is perfectly vertical. You will need a Drill with a 1/2" drill bit for this step. See Detail A.

After attaching the top female bracket, line up the bottom female bracket with the extender arm which is attached to the Inner Tube section of the Slide Assembly. Grab the drill with the 1/2" drill bit, and bolt the bracket to the seawall using the 1/2" Wedge Anchors. Next, switch to a 3/8" drill bit and drill through the extender arm. Insert two 3/8" Hex Bolts with hardware to secure the lower female bracket to the extender arm. See Detail B.

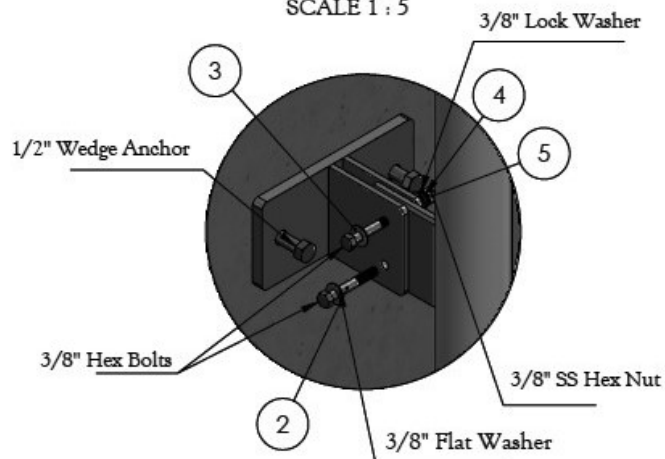
**Note:** Make sure to use a level to ensure the Inner Tube of the Slide Assembly is perfectly vertical.



DETAIL A  
SCALE 1 : 5



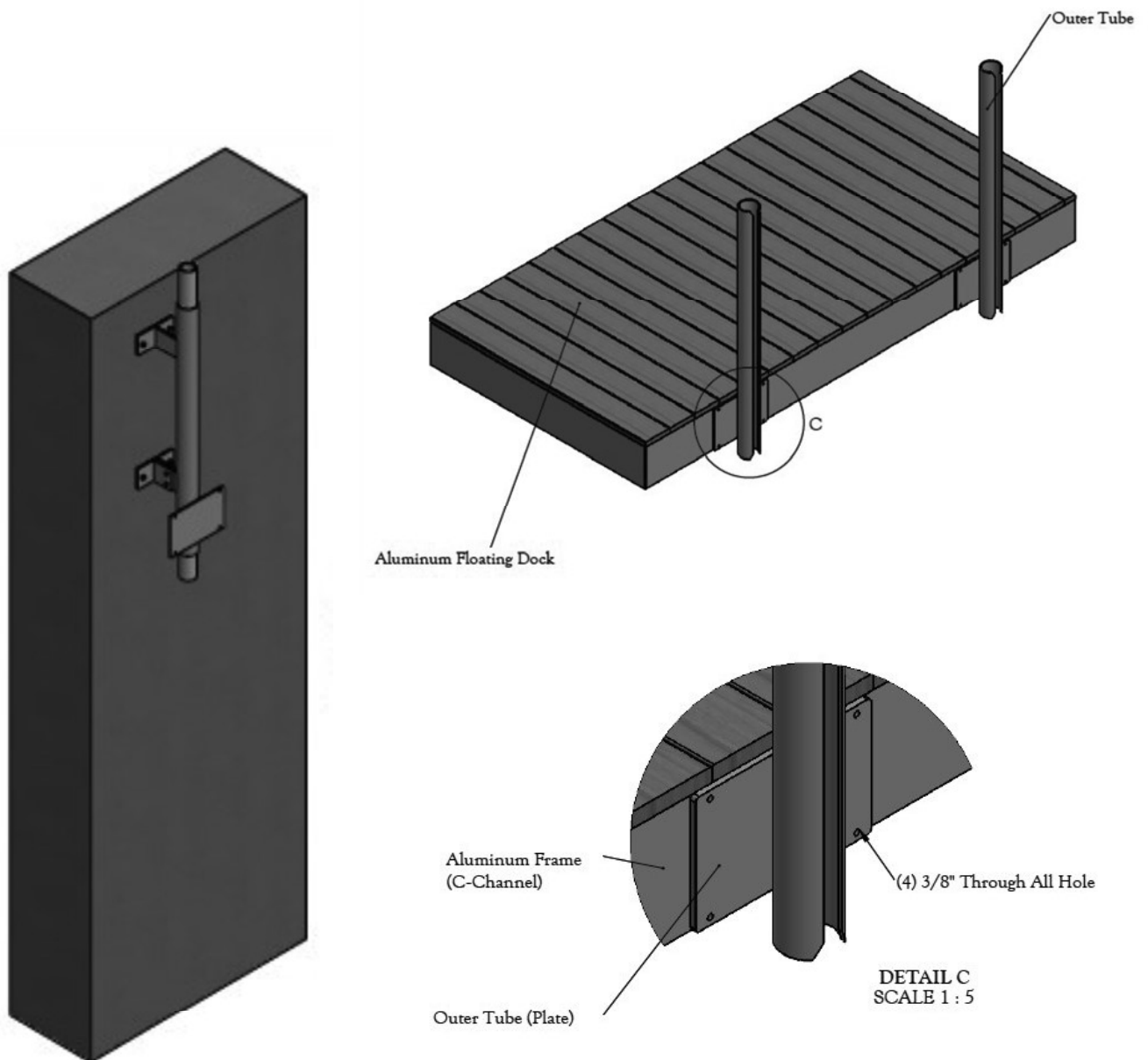
DETAIL B  
SCALE 1 : 5



# STEP THREE

Next, slide the Outer Tube part of the Slide Assembly over the Inner Tube. Make sure to do this before attaching the Aluminum Floating Dock.

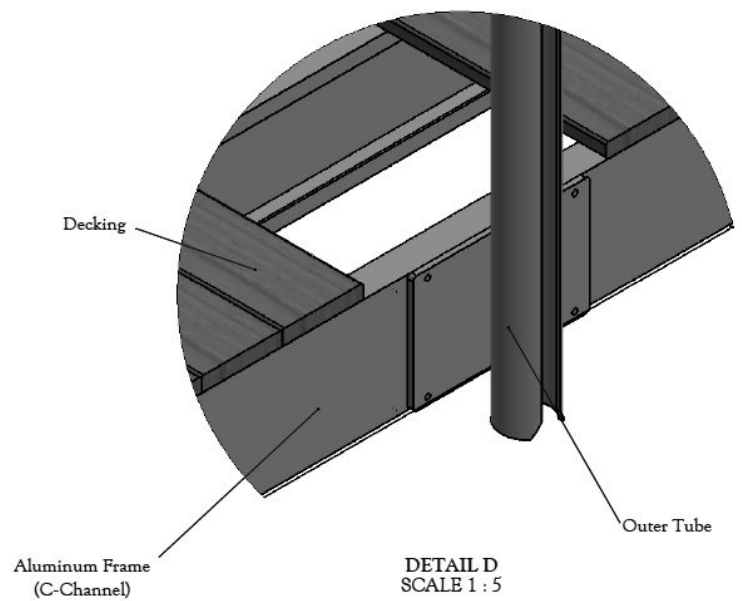
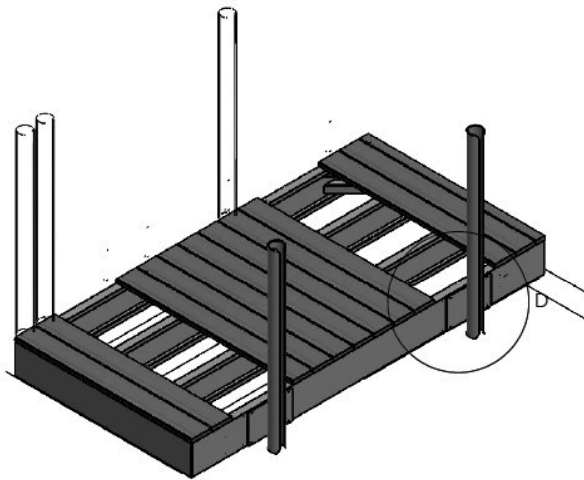
Continue by determining where the Outer Tube will attach to the Aluminum Floating Dock and line up the Outer Tube to the desired position. If the Aluminum Floating Dock has a side PVC skirt board, it will need to be notched at the mounting location for the Outer Tube. See Detail C.





# STEP FOUR

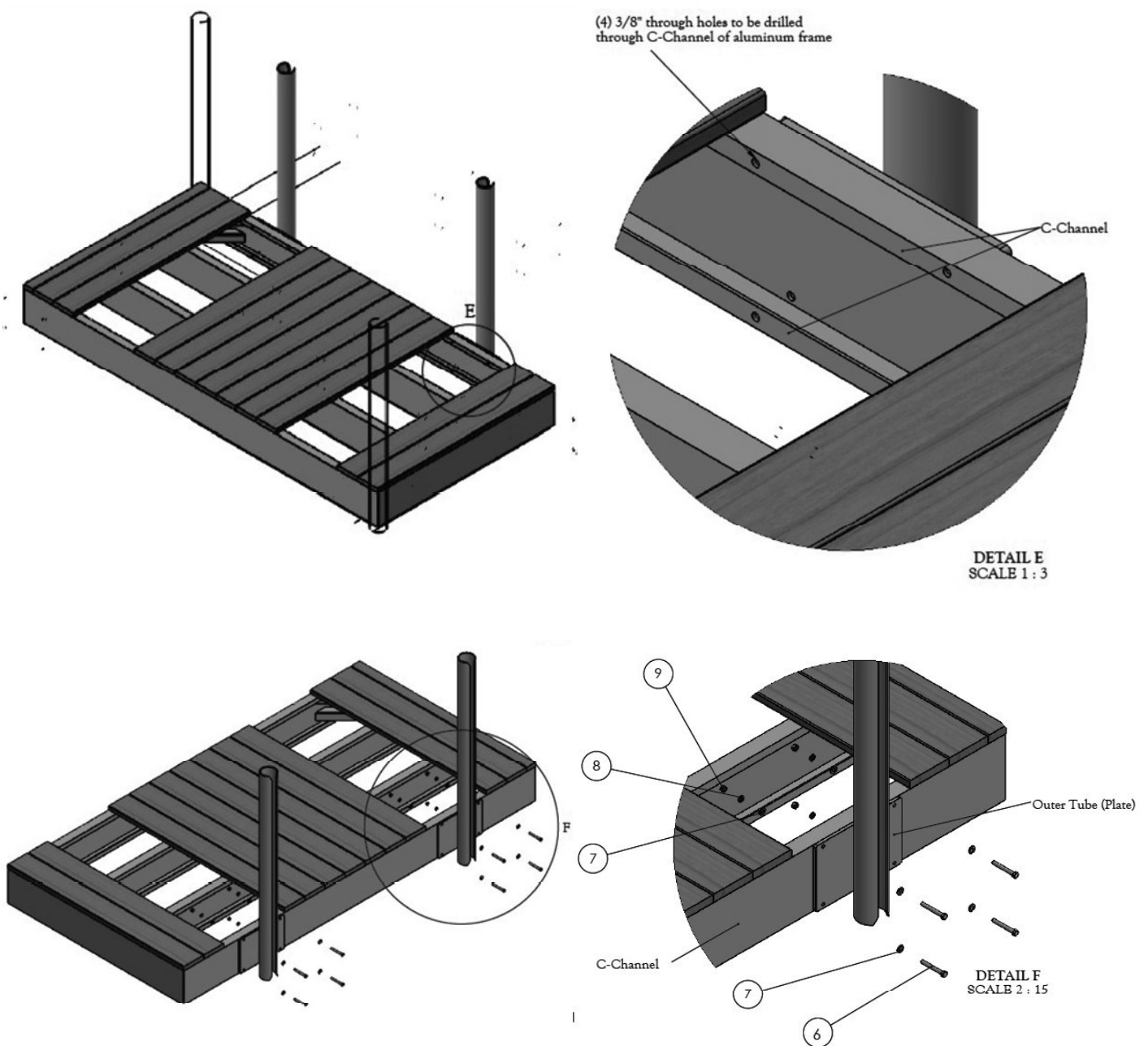
Continue by removing any PVC deck boards that are found at the desired location for the Outer Tube, this is done in order to get access to the inside of the aluminum frame. Position the Outer Tube at it's final location and ensure that any holes that are being drilled do not interfere with any existing hardware or stingers See Detail D.



# STEP FIVE

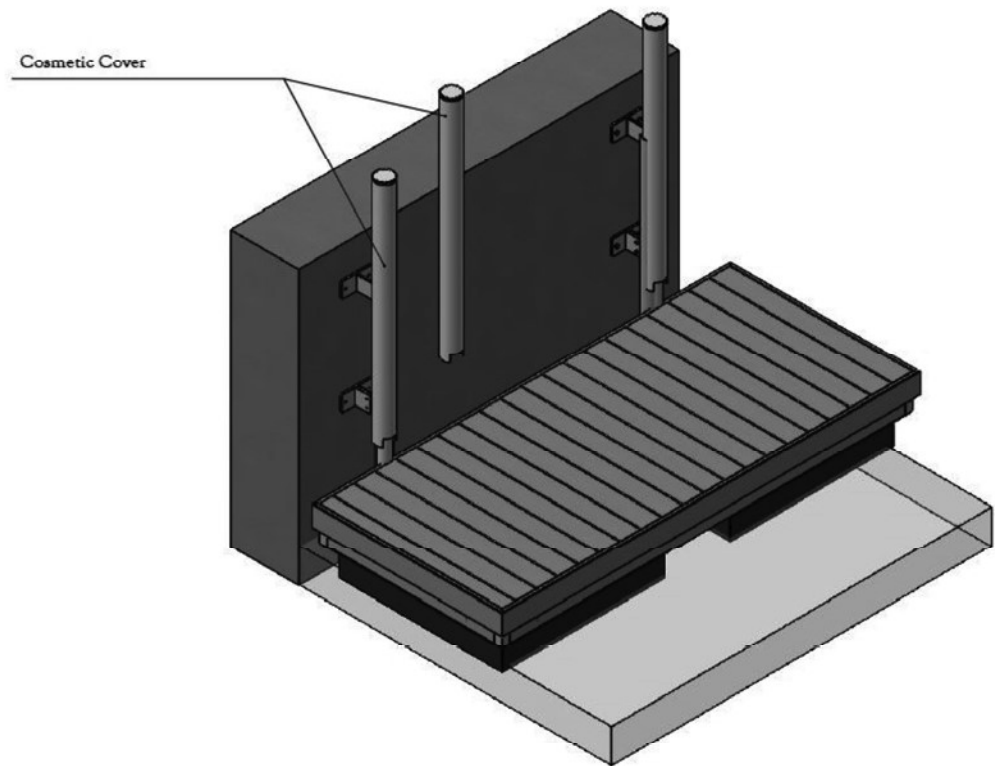
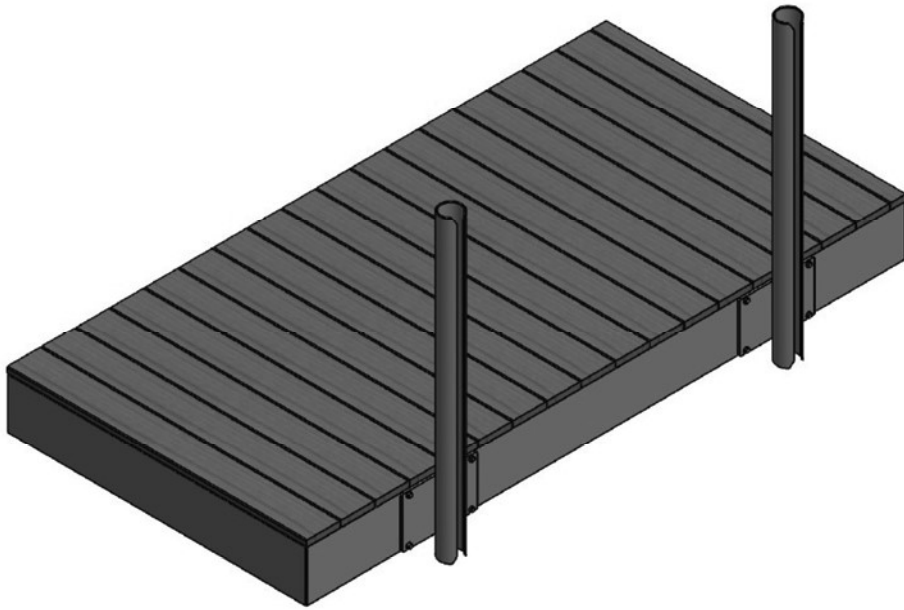
Once the final positioning of the Outer Tube has been determined, grab a drill with a 3/8" drill bit and drill through the (4) holes found on the Outer Tube. When drilling, the holes will go through the C-Channel of the aluminum frame. Make sure to not drill into any stringers. See Detail E.

After drilling, inset the 3/8" Hex Bolts and Flat Washers through the outer tube plate. Fasten and secure by inserting Flat Washers, Lock Washers, and Hex Nuts through the back of the C-Channel. See Detail F.



# STEP SIX

Lastly, re-install the PVC decked boards with the original screws. Slide the Cosmetic Covers over the Slide Assemblies and let them rest. The Cosmetic Covers do not need to be bolted.

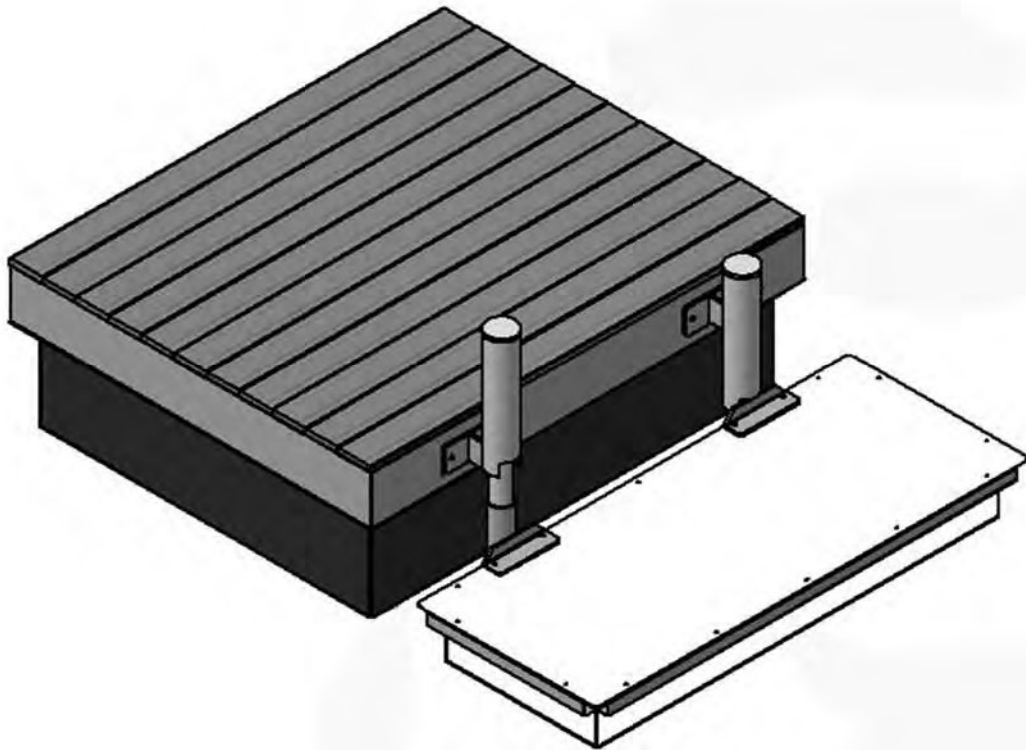




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## INSTALLATION INSTRUCTIONS



### Small Slide Assembly

# BEFORE INSTALLATION

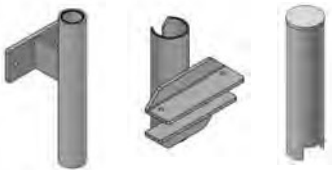




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**Note:** The hardware quantity provided accounts for a pair of Small Slide Assemblies.

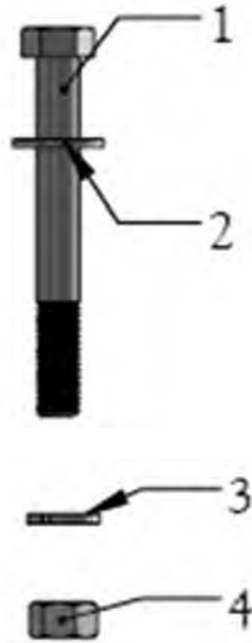
Part	Qty	
Small Slide Assembly (ATT-SSS) *Consists of an Inner Tube, Outer Tube, and Cosmetic Cover.	2	
1/2"-13 x 4" Hex Bolt	4	
1/2" Flat Washer	8	
1/2" Lock Washer	4	
1/2"-13 Hex Nut	4	

## TOOLS NEEDED

Cordless Drill with 9/16" Drill Bit

3/4" Wrench (2) or  
Ratchet with Socket Wrench

# HARDWARE LIST

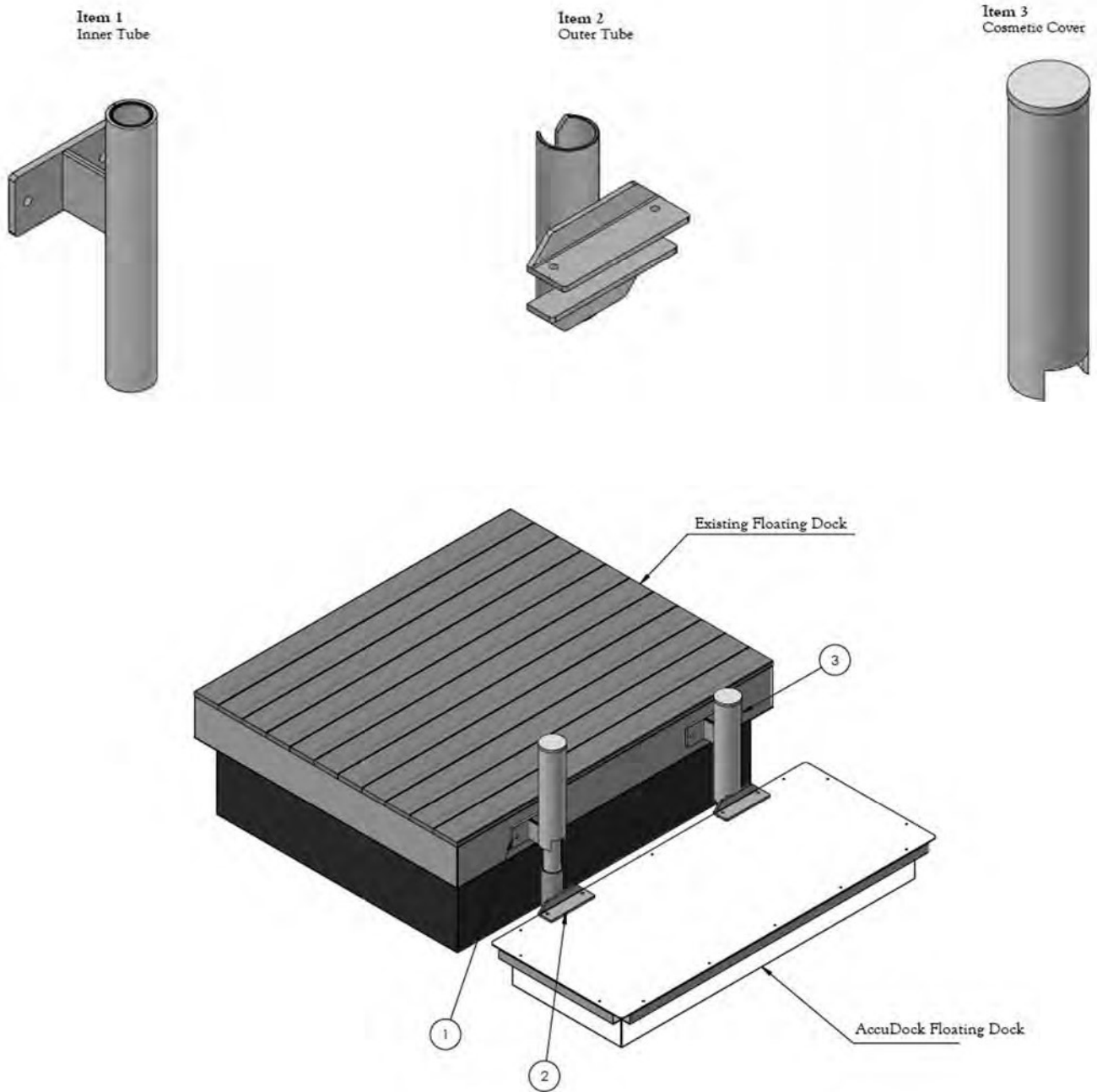


Label	Description
1	1/2"- 13 x 4" Hex Bolt
2	1/2" Flat Washer
3	1/2" Lock Washer
4	1/2"-13 Hex Nut

# STEP ONE

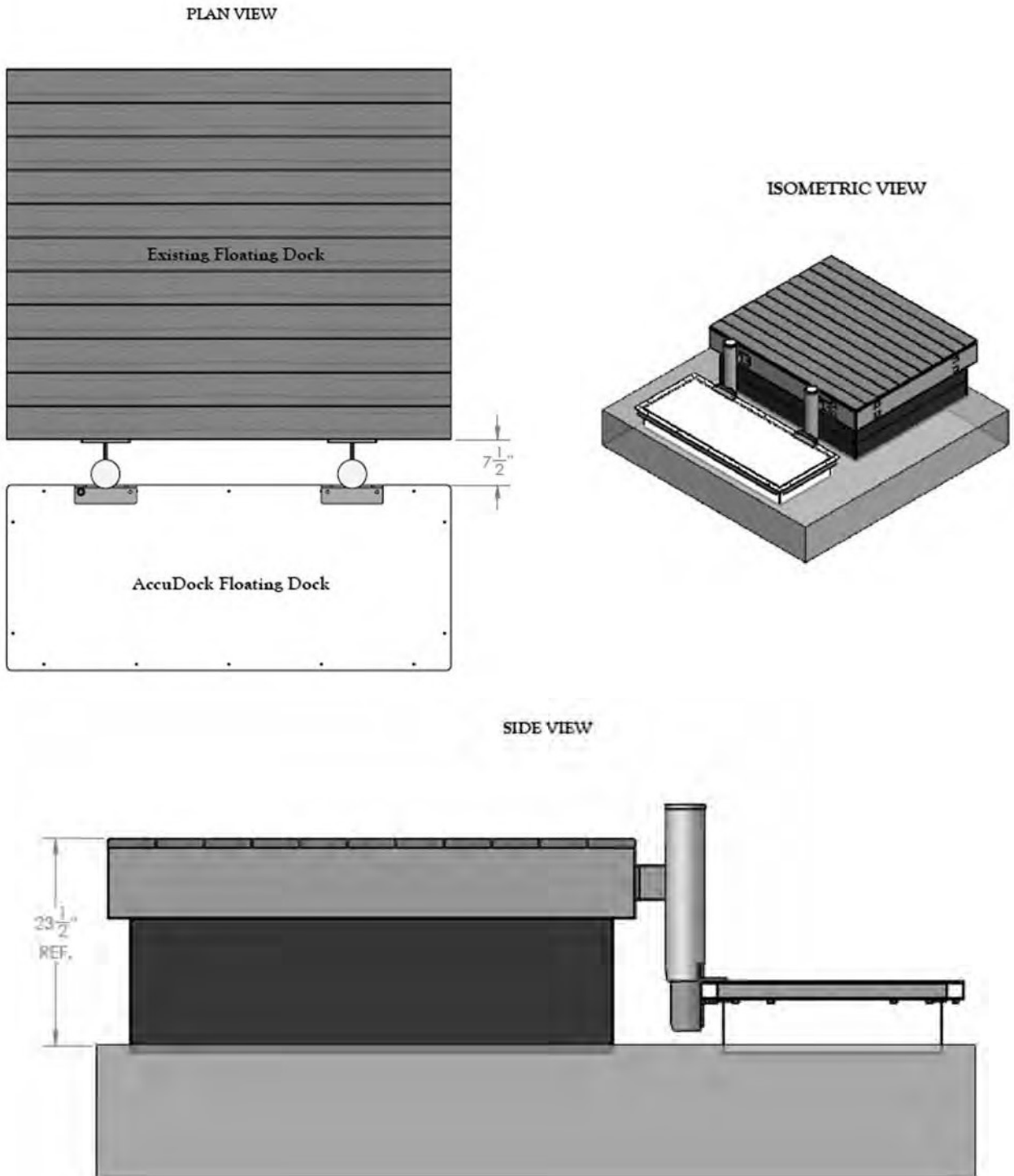
First, determine where the Small Slide Assembly will be installed. The Small Slide Assembly consists of three parts, the Inner Tube, the Outer Tube and the Cosmetic Cover.

The Inner Tube gets bolted to the existing Floating Dock. The Outer Tube gets bolted to the AccuDock Floating Dock, allowing it to move independently to the existing Floating Dock. The Cosmetic Covers slide over the Inner and Outer Tubes as an aesthetic and protective cover.





**Note:** The maximum freeboard that the existing Floating Dock can have is approximately 23-1/2" when attaching an AccuDock Floating Dock with an 8" float depth, while maintaining a minimum of 6" of overlap between the Inner and Outer tubes of the Small Slide Assembly.

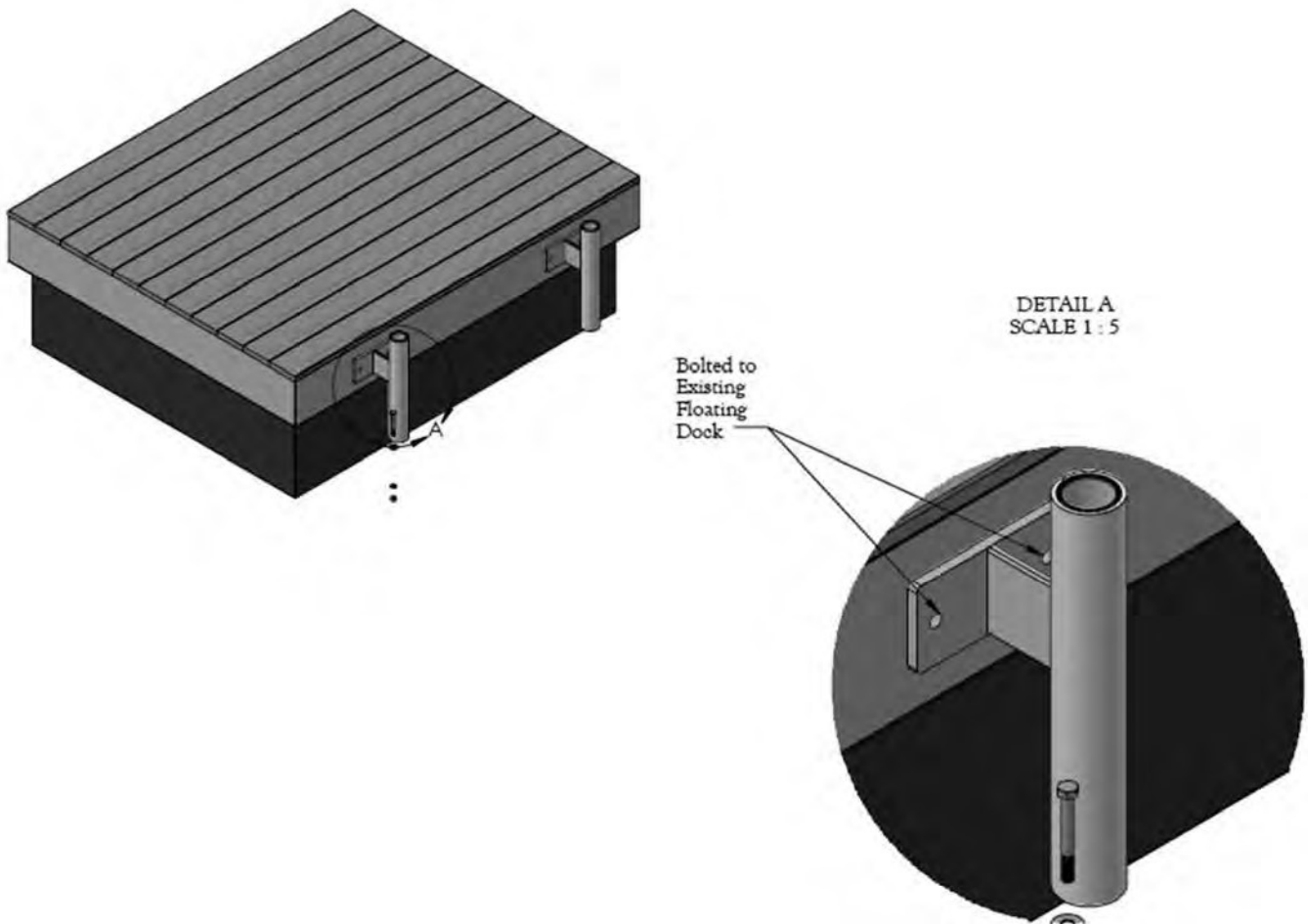


# STEP TWO

Determine the approximate necessary spacing for the Outer Tube to attach to the new AccuDock Floating Dock. Continue by ensuring that each Inner Tube is spaced out evenly so that the Outer Tube can line up properly over the Inner Tube on the Floating Dock. Typically, these are installed along the vertical center of the frame section of the Floating Dock.

Next, attach the Inner Tube to the existing Floating Dock by using appropriate bolting hardware. See Detail A.

**Note:** The bolting hardware for attachment to existing Floating Dock is not provided in the Small Slide Assembly kit, as bolting hardware requirements may vary based on the configuration or type of Floating Dock the Inner Tube is being installed on.

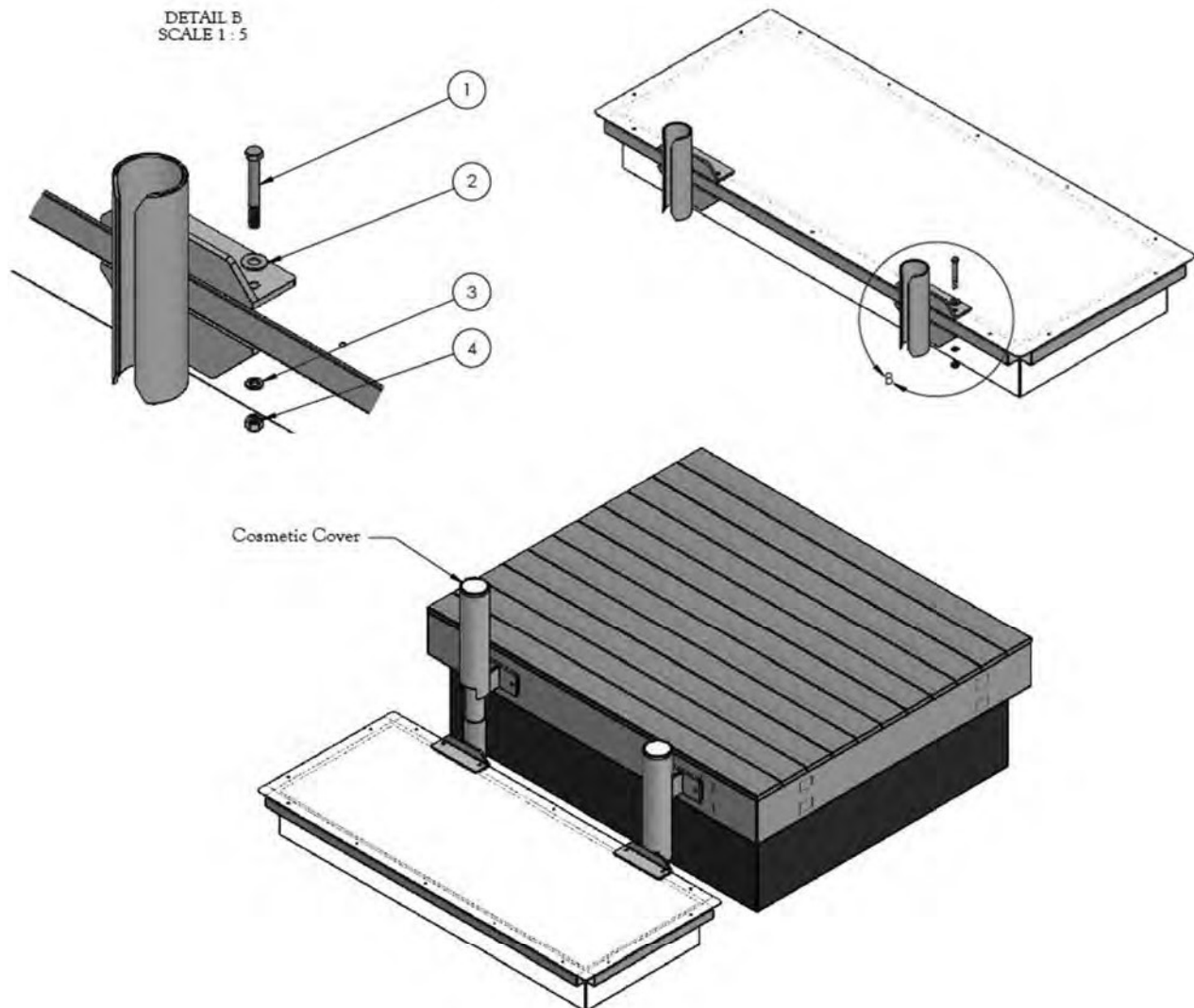


# STEP THREE

Continue by sliding the Outer Tube over the Inner Tube before attaching to the Floating Dock. Make sure that it lines up so that the angle on the Outer Tube can be bolted through the aluminum frame on the Floating Dock. Use a drill with a 9/16" drill bit to drill through the frame. This will allow the 1/2" Hex Bolts, 1/2" Flat Washers, 1/2" Lock Washers, and 1/2" Hex Nuts to be used to attach the Outer Tube of the Small Slide Assembly to the Floating Dock. See Detail B.

Lastly, slide the Cosmetic Cover over the Small Slide Assembly and let it rest. The Cosmetic Cover does not need to be bolted.

**Note:** The holes on the upper angle of the Outer Tube will be used as a guide to drill through the float, aluminum frame, and lower angle.

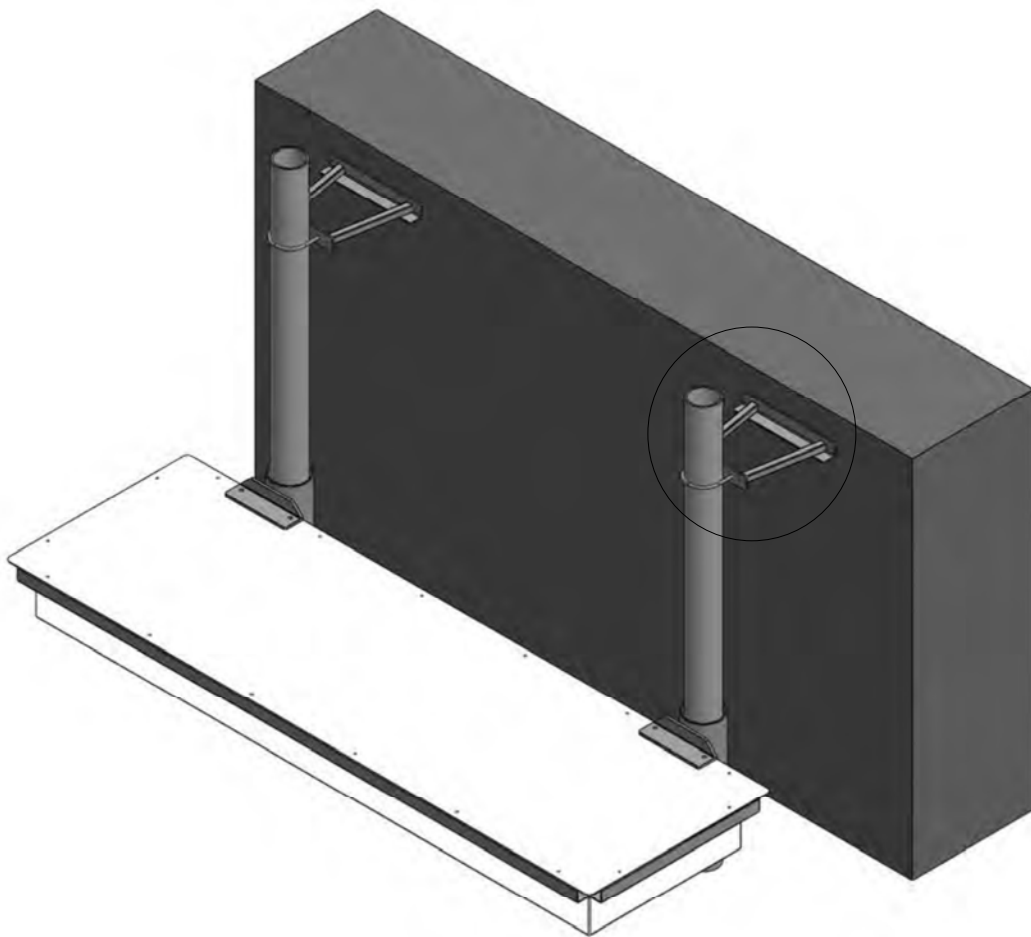




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## INSTALLATION INSTRUCTIONS



Upper Bracket to Fixed Dock or Seawall

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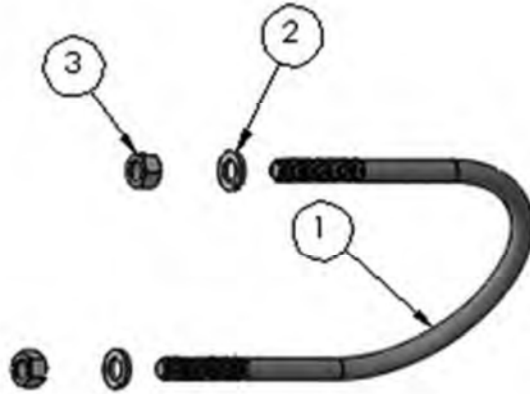
**Note:** The hardware quantity provided accounts for a pair of Upper Brackets.

Part	Qty	
Upper Bracket (ATT-U08, ATT-U12, and ATT-U16)	2	
3/8"-16 U-Bolt for 4" Pipe	2	
3/8" Lock Washer	4	
3/8" Hex Nut	4	

## TOOLS NEEDED

9/16" Wrench

# HARDWARE LIST



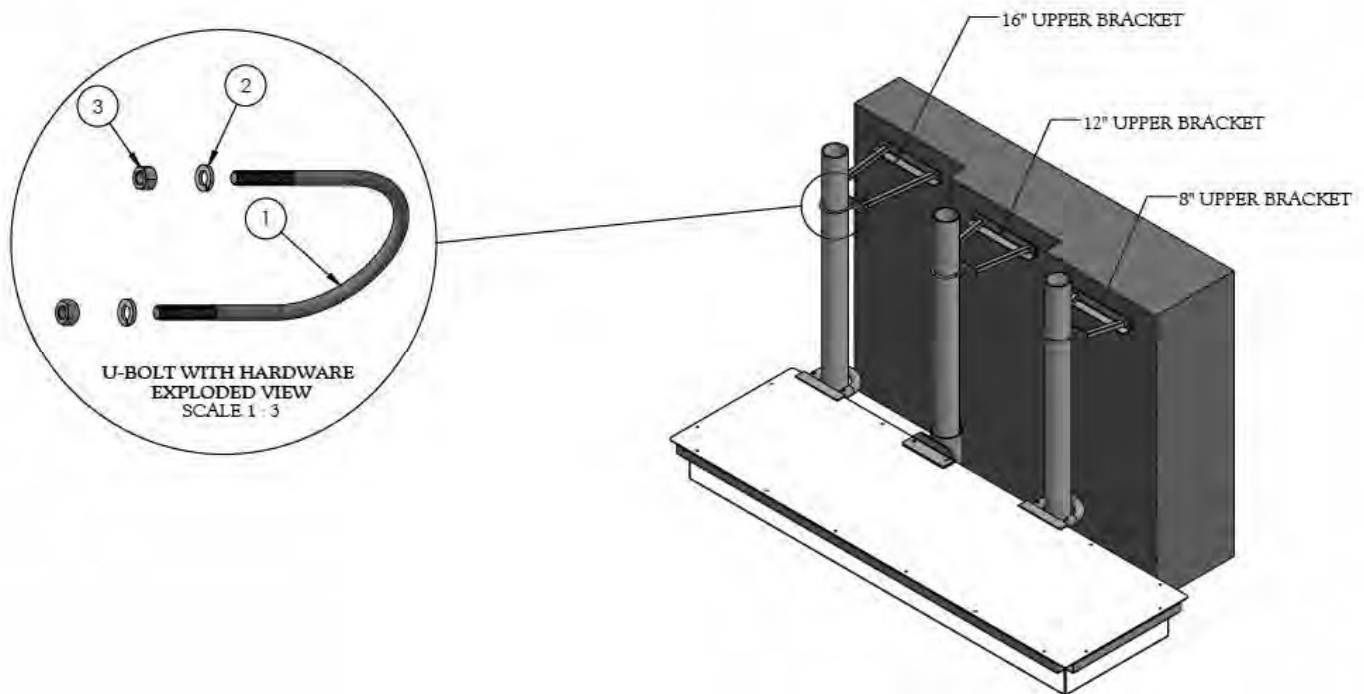
Label	Description
1	3/8"-16 U-Bolt for 4" Pipe
2	3/8" Lock Washer
3	3/8" Hex Nut

# STEP ONE

Before beginning ensure that the Lower Bracket is already installed to the floating dock. Please refer to Lower Bracket Install Instructions if needed.

Next, test the seafloor along the desired area for the floating dock installation by prodding the PVC Pipe in order to ensure suitable locations to drive the PVC Pipes. No obstructions or rocky areas. Adjust positioning of the floating dock as required per seafloor conditions of seawall or fixed dock.

**Note:** Ensure installed location of PVC pipe allows for adequate reach (laterally) for Upper Bracket to be bolted to vertical surface of fixed dock or seawall.

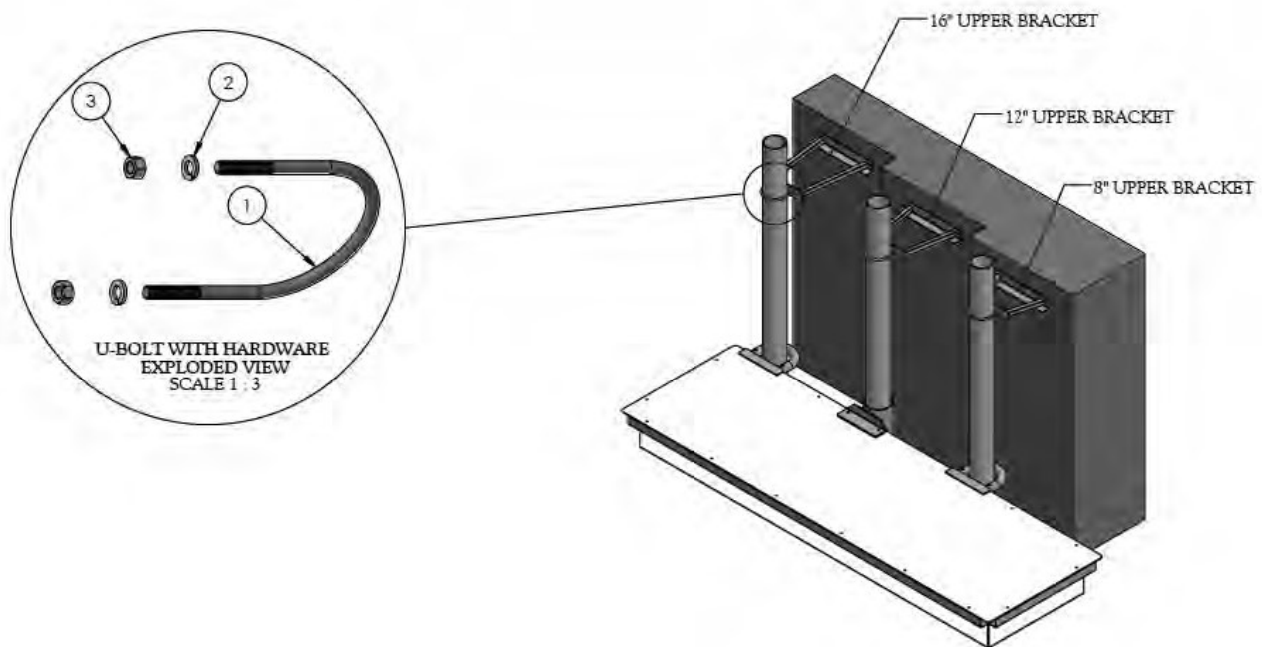




# STEP TWO

Next, align the U-Bolt into the Upper Bracket with PVC Pipe and secure U-Bolt to PVC pipe by bolting through the bracket. Lastly, secure the angle member of the Upper Bracket to the fixed dock or seawall by using appropriate bolting hardware.

**Note:** Bolting hardware is not supplied by AccuDock. Additional tools may be needed.





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