

# ASSEMBLY INSTRUCTIONS

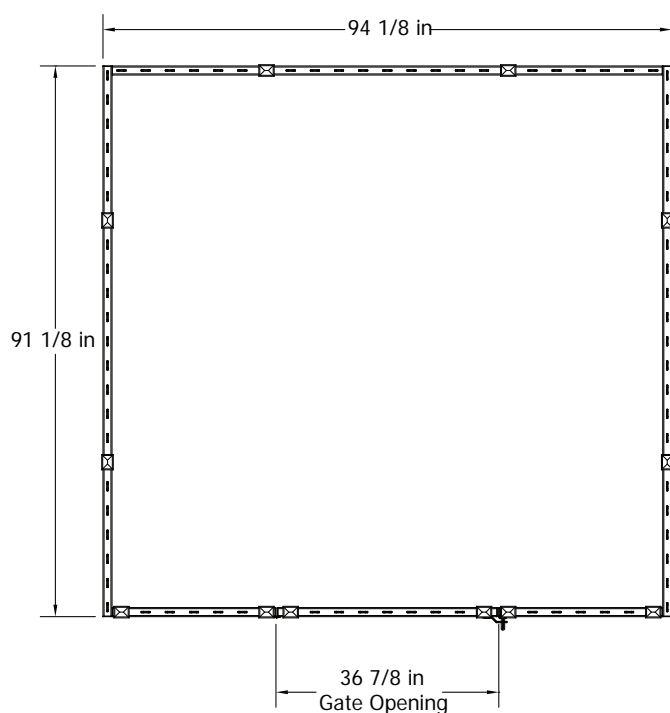
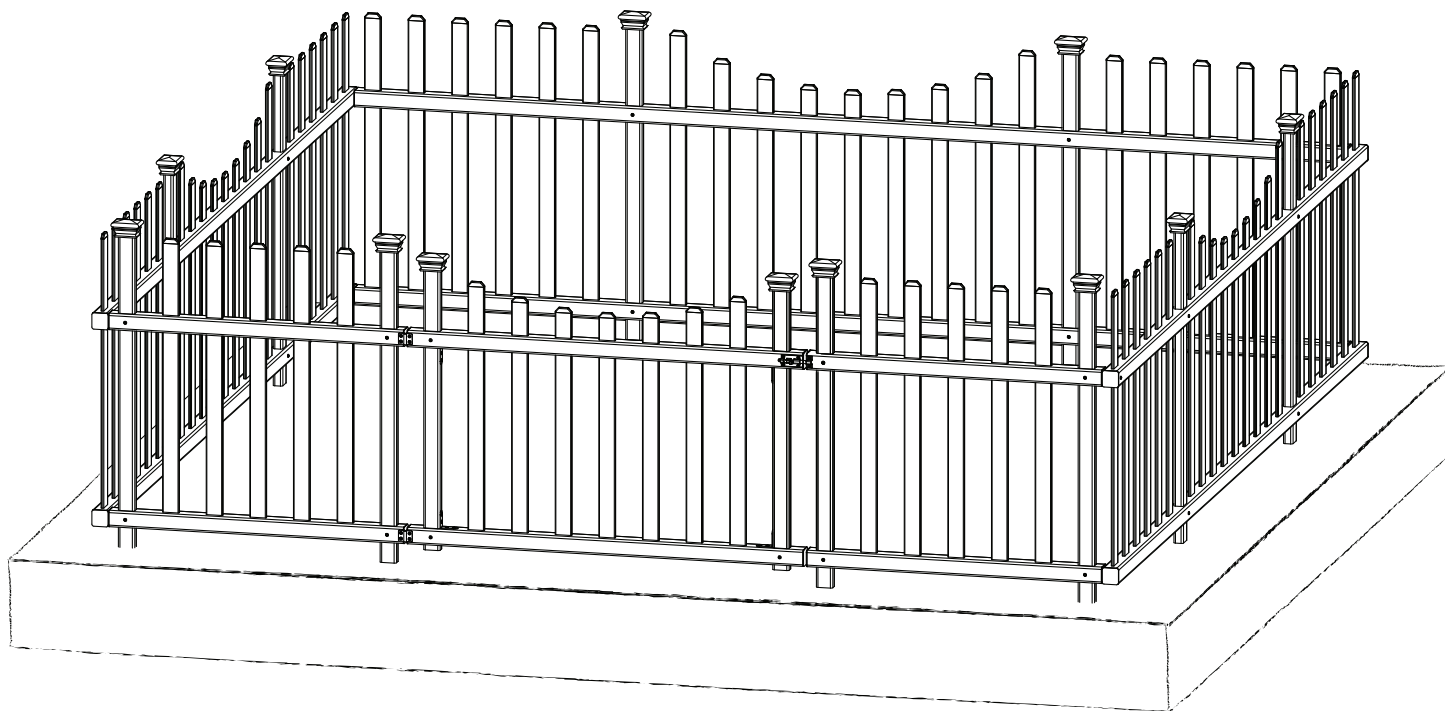
## Zippity Pet or Garden Enclosure Kit (8' x 8' x 30"H)



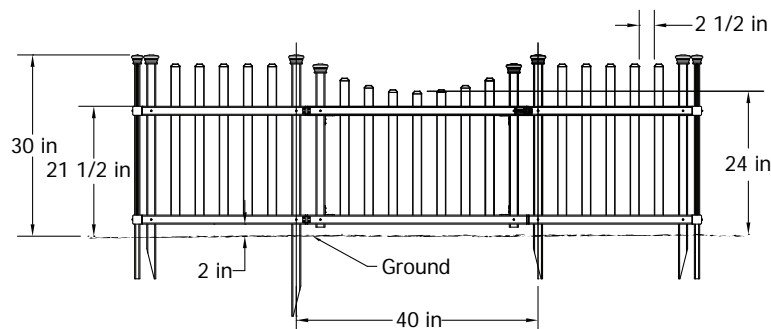
**ZIPPITY**  
NO DIG GARDEN FENCE & SCREENS

Assembly Time ... 3 to 4 Hours

Installation Time ... 2 to 3 Hours



**Top View**



**Front View**

Ver 1.1/070116

# ASSEMBLY INSTRUCTIONS



**ZIPPITY**  
NO DIG GARDEN FENCE & SCREENS

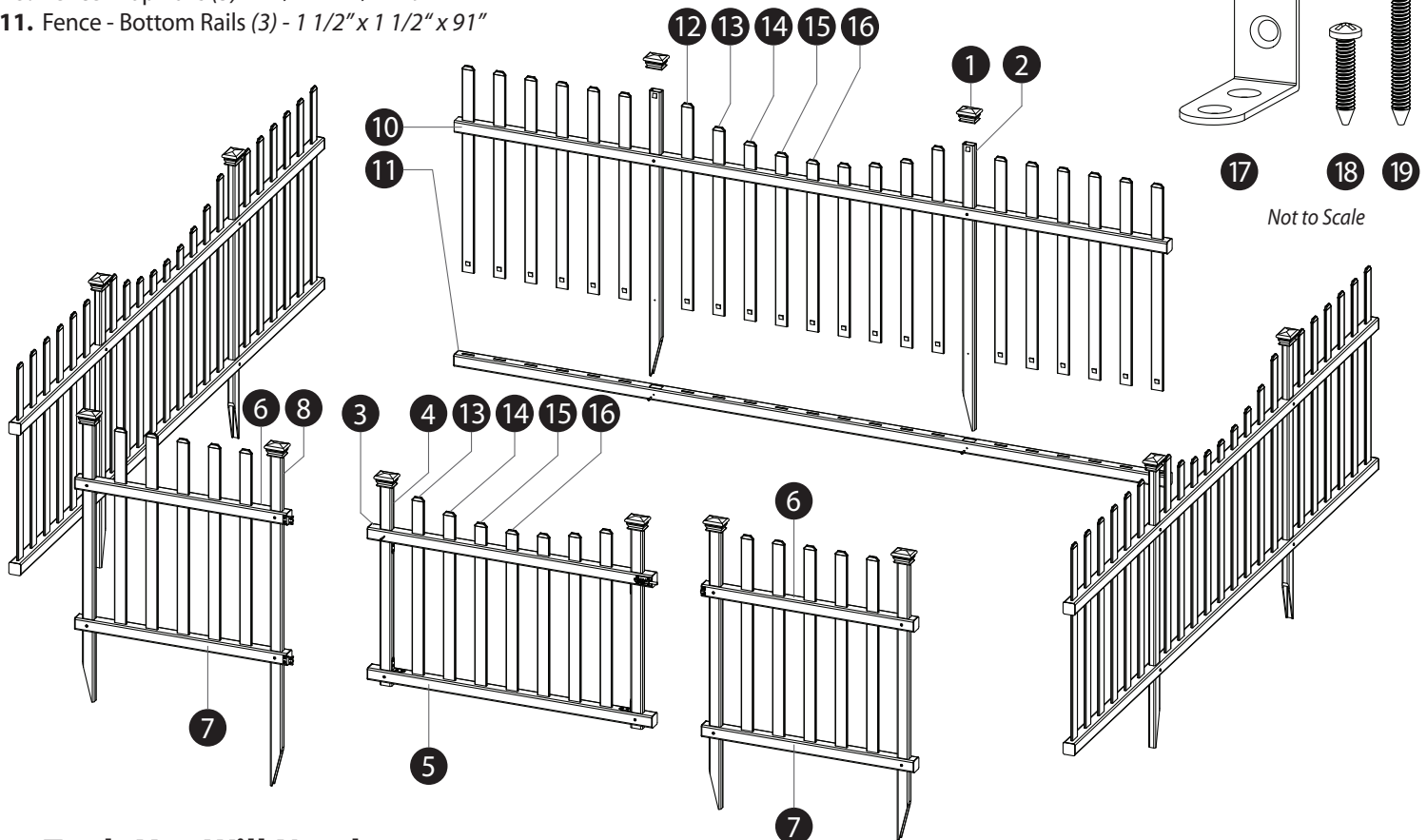
*Please read through before starting assembly.*

**IMPORTANT: CHECK THE INSIDE OF THE LARGER PIECES IN YOUR BOX FOR OTHER MATERIALS PACKED INSIDE.**

## Check Box for These Contents

In the event of missing or defective parts please call our customer service department at **1 877 234 6196** (Mon. to Fri. 8:00 AM to 4:00 PM EST).

- |  |   |
|--|---|
| 1. Post Caps (12)  | 12. Pickets - 1 - (52) 1 1/2" x 1/4" x 26 3/8"    |
| 2. Posts (9) - 1 1/2" x 7/8" x 36 1/2"                           | 13. Pickets - 2 - (8) 1 1/2" x 1/4" x 24 1/8"     |
| 3. Gate - Top Rail (1) - 1 1/2" x 1 1/2" x 36 1/4"               | 14. Pickets - 3 - (8) 1 1/2" x 1/4" x 22 7/8"     |
| 4. Gate - Posts (2) - 7/8" x 1 1/2" x 26 1/2"                    | 15. Pickets - 4 - (8) 1 1/2" x 1/4" x 22 1/8"     |
| 5. Gate - Bottom Rail (1) - 1 1/2" x 1 1/2" x 36 1/4"            | 16. Pickets - 5 - (4) 1 1/2" x 1/4" x 21 7/8"     |
| 6. Gate Wing - Top Rails (2) - 1 1/2" x 1 1/2" x 27"             | 17. Corner Brackets (4)                           |
| 7. Gate Wing - Bottom Rails (2) - 1 1/2" x 1 1/2" x 27"          | 18. 3/4" Self-Auguring Stainless Steel Screw (63) |
| 8. Gate Wing Post with Wood Insert (1) - 7/8" x 1 1/2" x 43 1/2" | 19. 2" Self-Auguring Stainless Steel Screw (8)    |
| 9. Gate Hardware Kit (1)   |   |
| 10. Fence - Top Rails (3) - 1 1/2" x 1 1/2" x 91"                |   |
| 11. Fence - Bottom Rails (3) - 1 1/2" x 1 1/2" x 91"             |   |

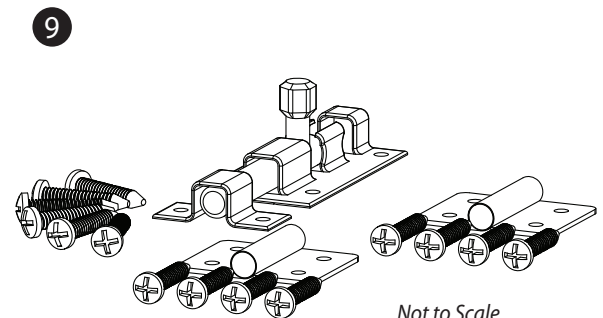


## Tools You Will Need

- Cordless Drill
- Level
- Hammer
- 1/16" Drill Bit

## General Information

- **Read Instructions through carefully before beginning assembly.**
- When assembling components, place on a non-abrasive surface (i.e. shipping box) to avoid scratching.
- We recommend an area approx 5'x 8' for unobstructed assembling.
- You should not need to use excessive force when assembling components.



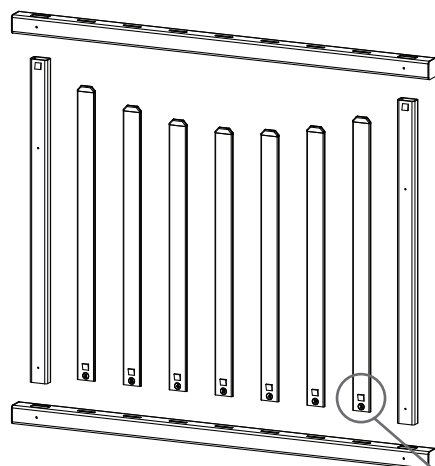
## STEP ONE

### Unboxing

When unboxing, please refer to page 2 to identify and separate all your parts and pieces into three different groups.



#### Gate



**Picket Count:**

2 @ #2

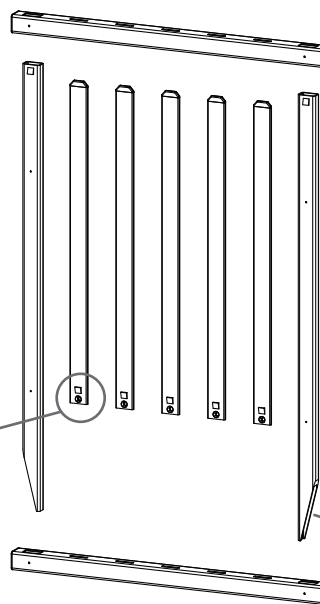
2 @ #3

2 @ #4

1 @ #5

**Note:** The pickets will have numbered stickers at the bottom.

#### Gate Wings



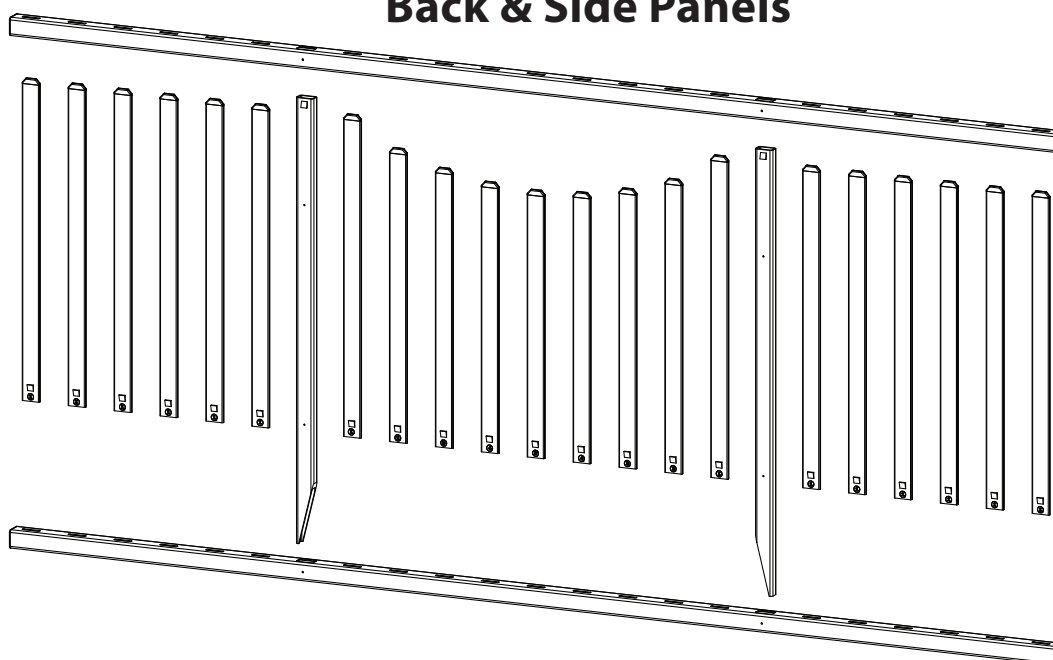
**Picket Count:**

5 @ #1

**Note:** One of the Gate Wing Post is longer and includes wood. See Page 9 for more Details.

x2

#### Back & Side Panels



**Picket Count:**

14 @ #1

2 @ #2

2 @ #3

2 @ #4

1 @ #5

x3

## STEP TWO

### Gate Assembly

1

Identify the gate top and bottom rail.

2

Insert the gate posts into the routed holes as shown.

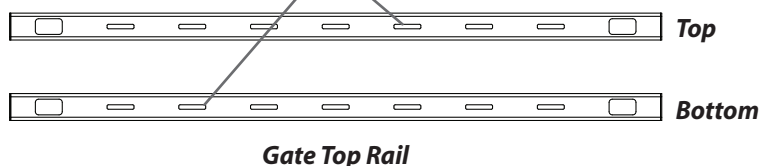
**Note** that the tab is at the top.

3

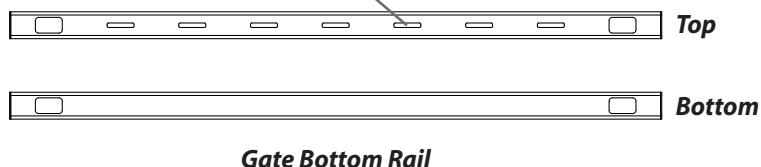
Align the pre-drilled holes on the rails with the pre-drilled holes on the post and fasten each intersection with two short screws (one from the front and one from the back) except for the front right on the top rail - this is where the latch will eventually go.

1

*Small holes routed through the top and bottom of the rail.*

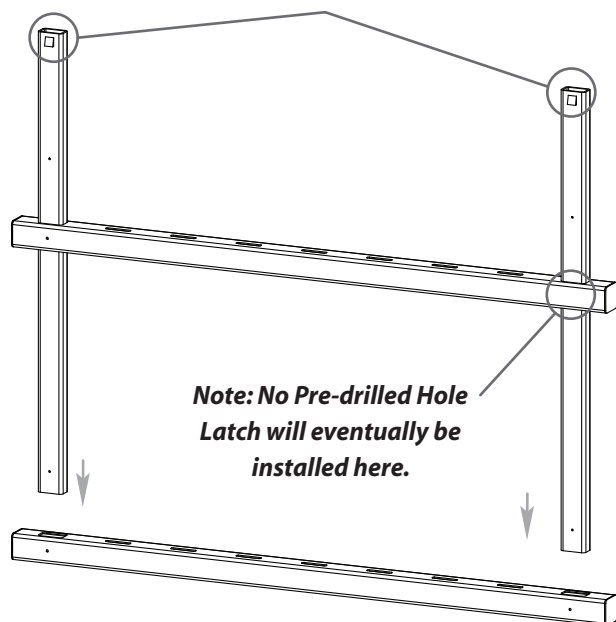


*Small holes only routed through the top of the rail.*



2

**Note: Post Tabs**

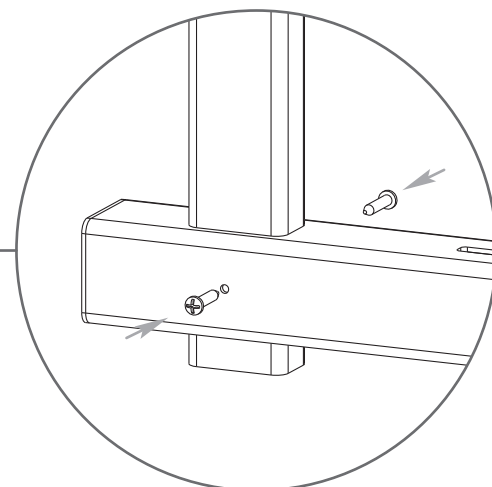
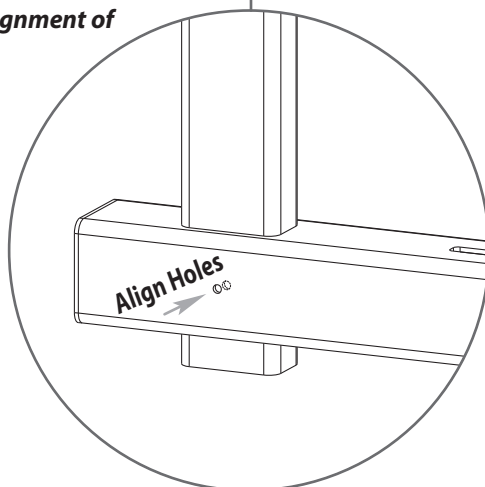
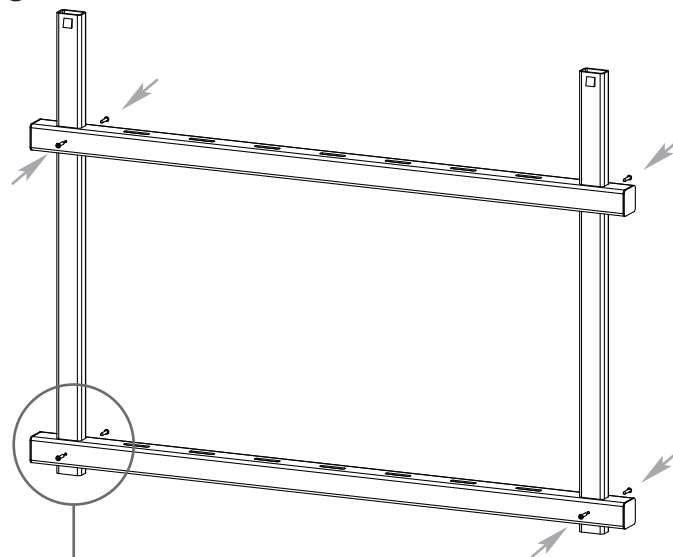


**Note: No Pre-drilled Hole**  
Latch will eventually be installed here.

**Tip!**

Shine an LED light from your smart phone or flashlight down the end of the posts to help identify alignment of pre-drilled holes if necessary.

3



## STEP TWO

### Gate Assembly

4

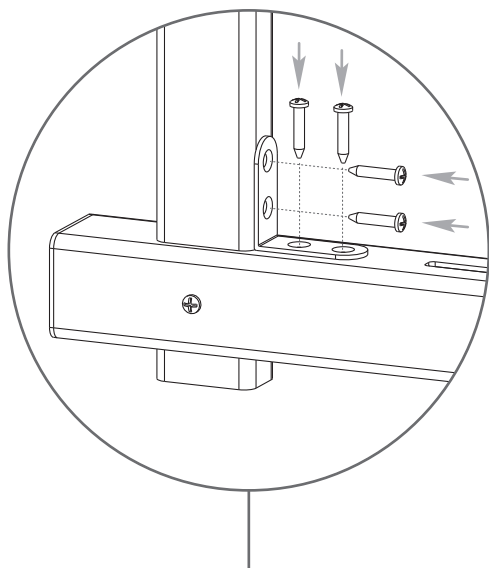
Square the gate frame together as shown.

5

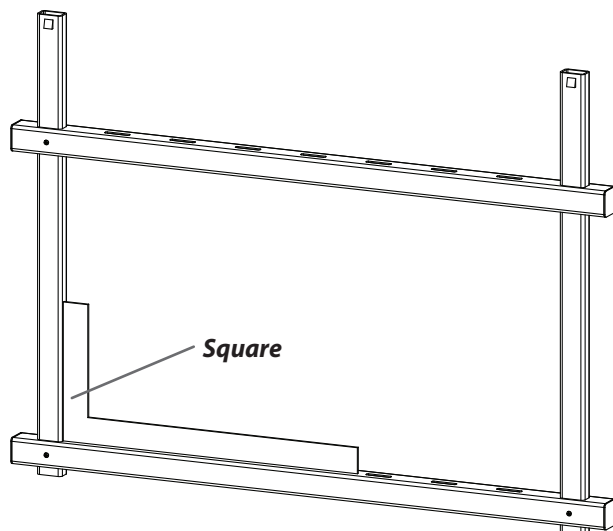
Lock the corner together using one of the corner brackets followed by four short screws as shown.

6

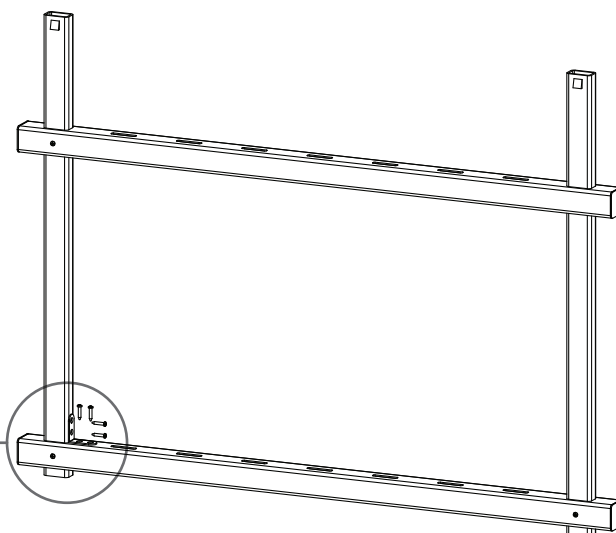
Repeat for all 4 inside corners of gate frame as illustrated.



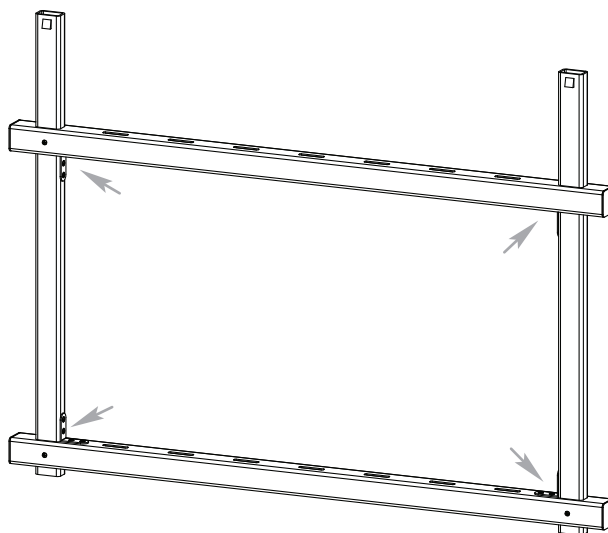
4



5



6



## STEP TWO

### Gate Assembly

7

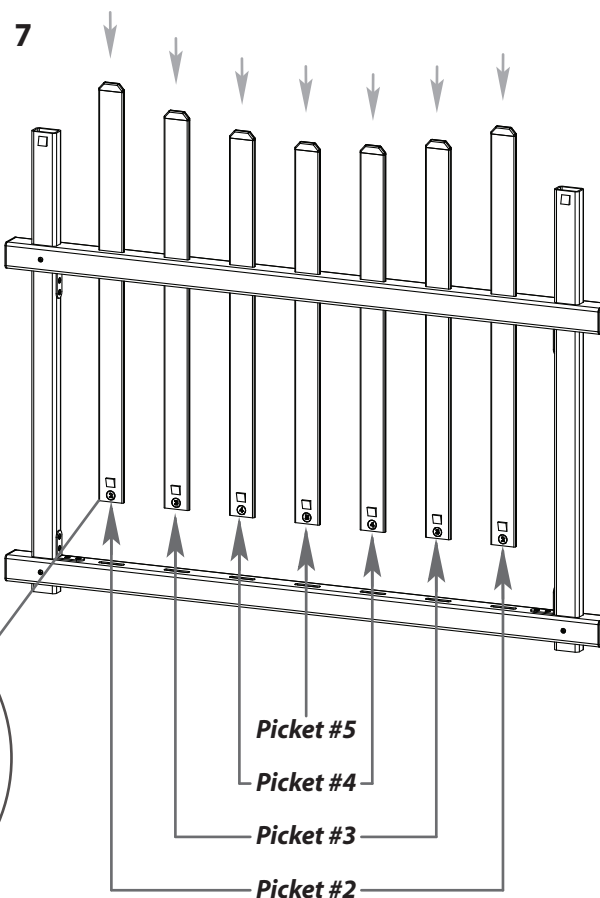
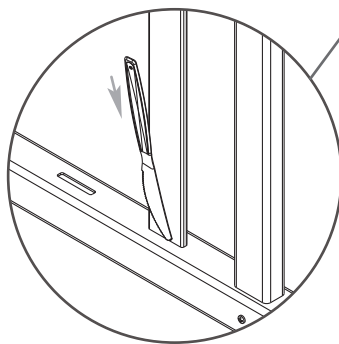
One by one, slide the pickets through the routed holes as shown.

**Note** the different lengths of pickets.

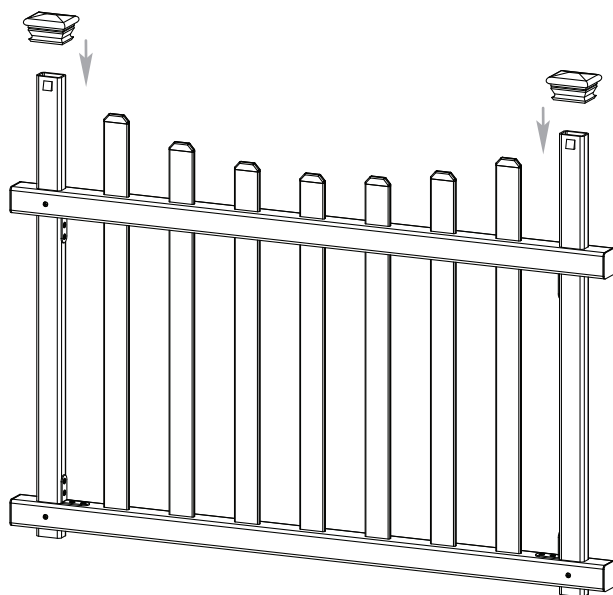
8

Install top post caps.  
Push down on caps to lock it to vinyl post.

**Note:** Once inserted, the pickets will lock into place. To remove the picket(s), gently insert a butter knife along the picket direction as shown and slowly pull up the picket(s).



8



**ZIPPITY**  
NO DIG GARDEN FENCE & SCREENS

## STEP THREE

### Gate Hardware Installation

1

Center and align a hinge around the top rail as shown. To ensure a proper fit and function, firmly wrap the hinge around the front face and end of the rail as shown.

2

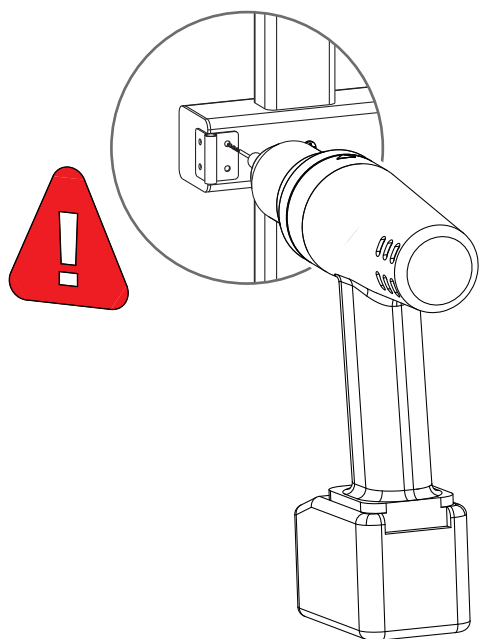
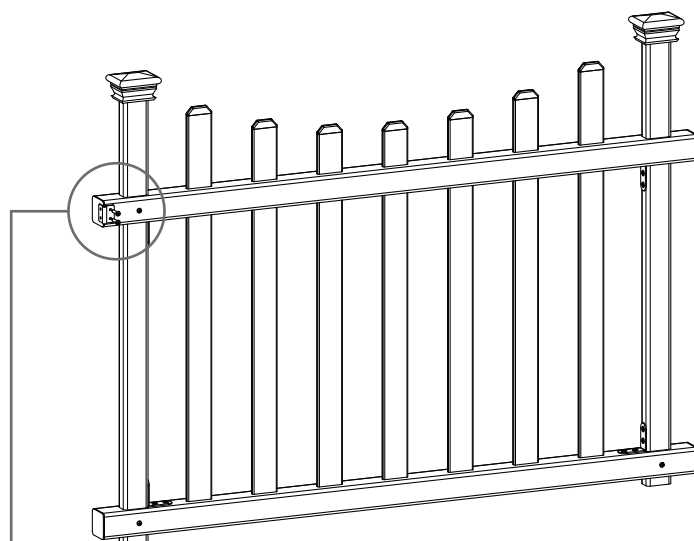
Fasten the hinge to the gate rail using two of the screws. Repeat for second hinge on gate bottom rail.

3

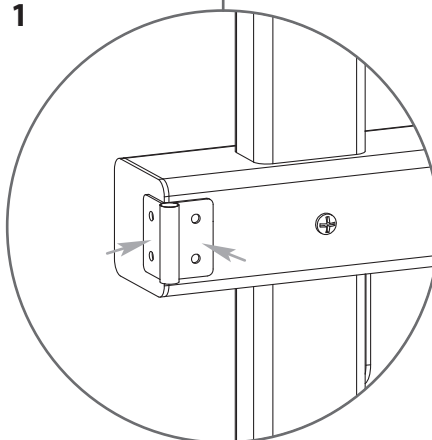
To install finger latch, center and align the finger latch as shown.

4

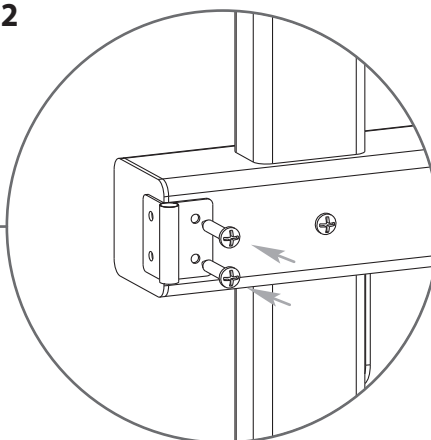
Fasten finger latch into the top rail using four of the screws from the hardware kit.



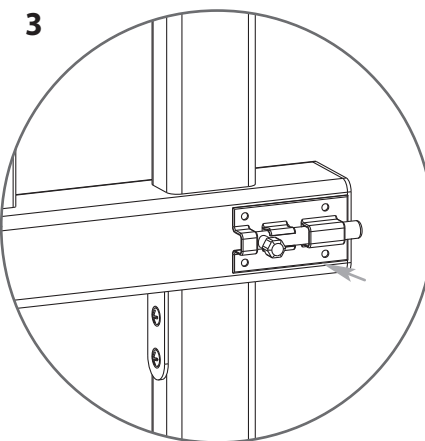
1



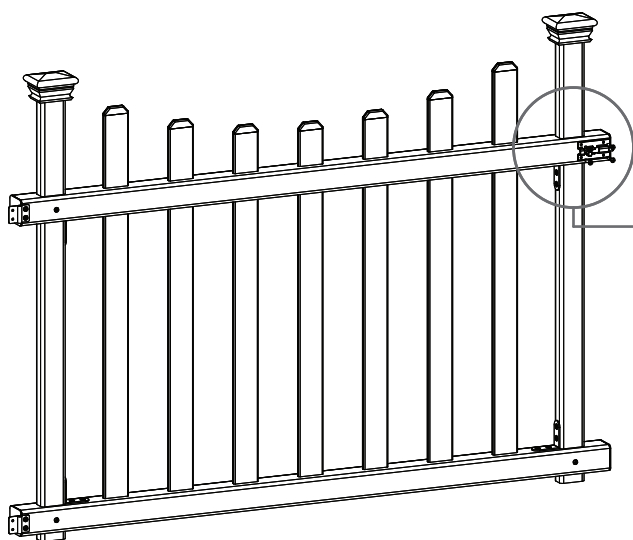
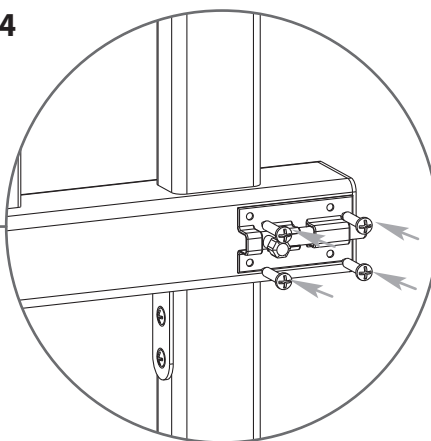
2



3



4



## STEP FOUR

### Gate Wings Assembly

**1**

Identify the gate wing top and bottom rails.

**2**

Insert the gate wing posts into the routed holes as shown.

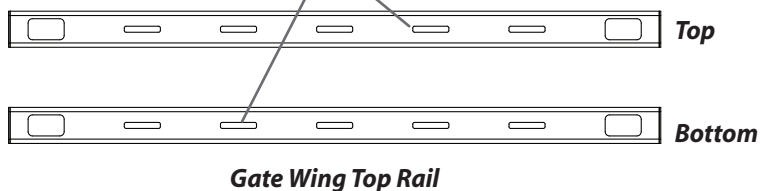
**Note** that the tab is at the top.

**3**

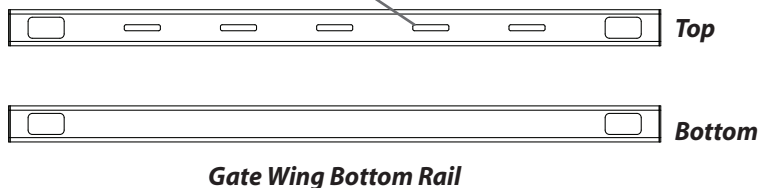
Align the pre-drilled holes on the rails with the pre-drilled holes on the post and fasten each intersection with two short screws (one from the front and one from the back)

**1**

*Small holes routed through the top and bottom of the rail.*

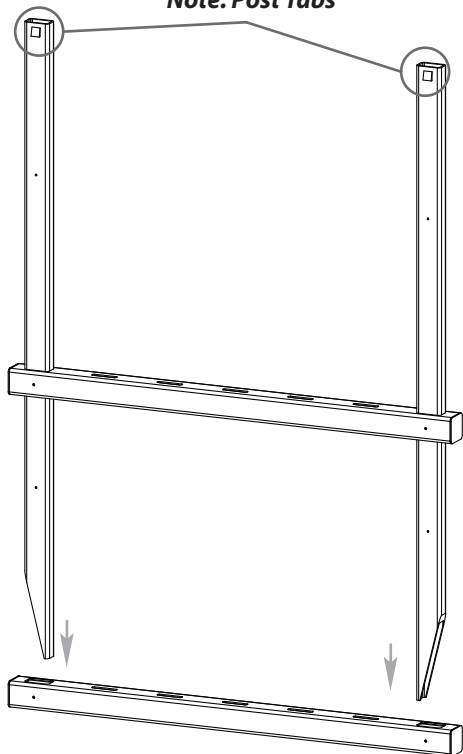


*Small holes only routed through the top of the rail.*

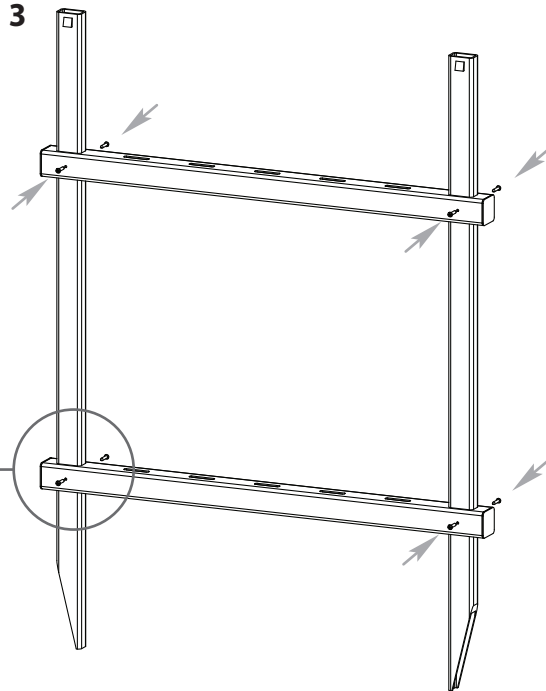


**2**

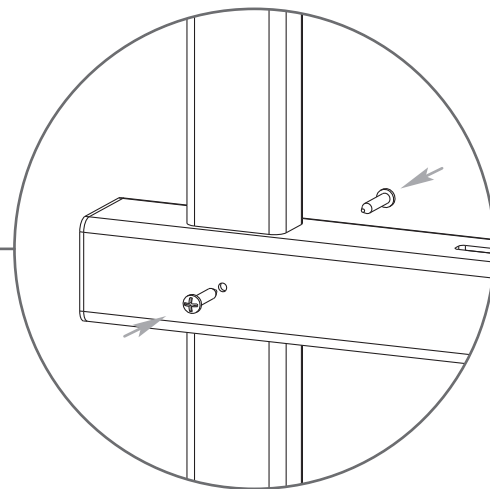
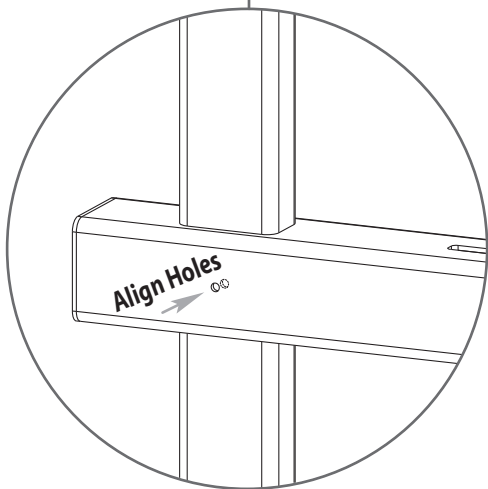
**Note: Post Tabs**



**3**



**ZIPPITY**  
NO DIG GARDEN FENCE & SCREENS





## STEP FOUR

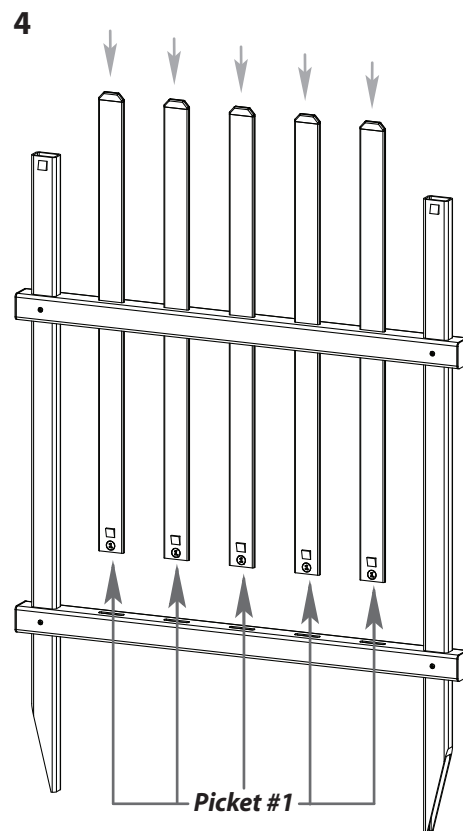
### Gate Wings Assembly

4

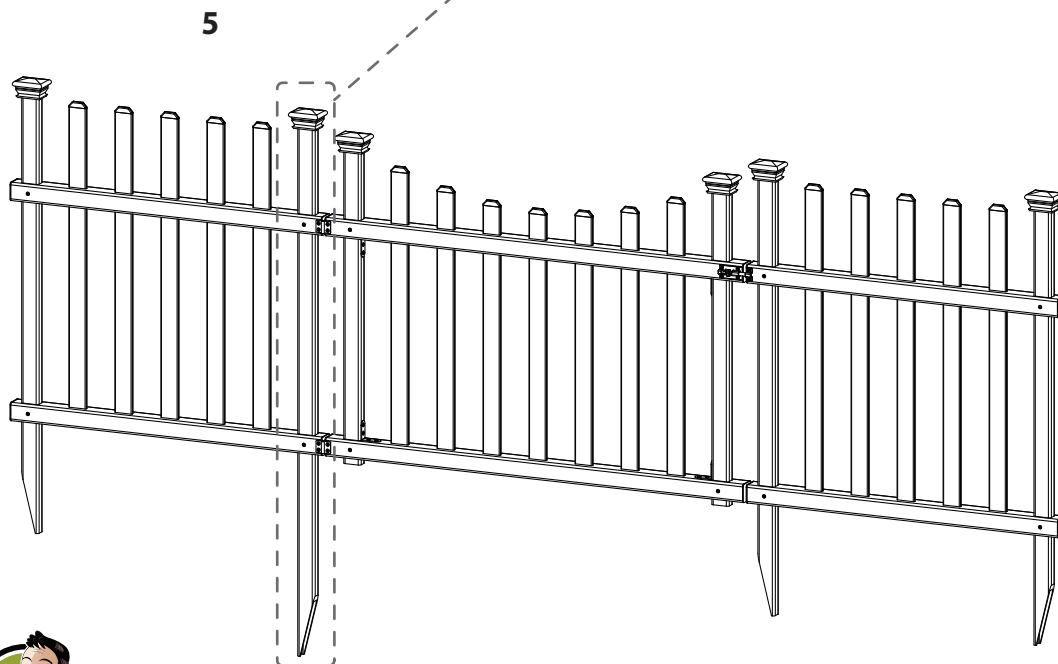
One by one, slide the pickets through the routed holes as shown. **Note:** Use pickets labeled "1"

5

Repeat for second gate wing.



*One of the longer gate wing post will have a wood insert.  
This post will be used to support the gate hinge as shown.*



**ZIPPITY**  
NO DIG GARDEN FENCE & SCREENS

## STEP FIVE

### Fence Panels Assembly

**1**

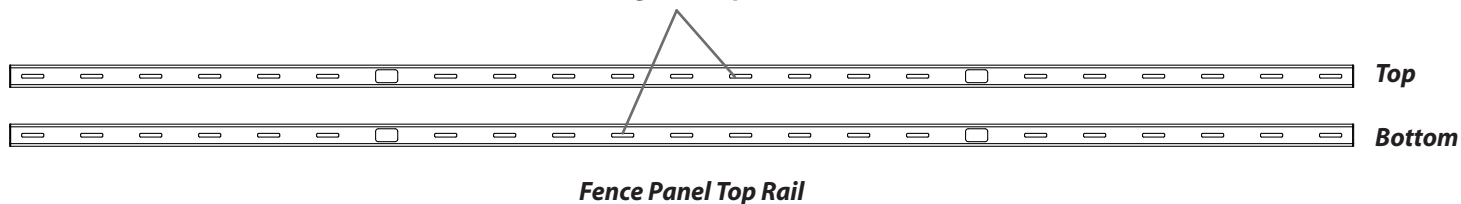
Identify the fence panel top and bottom rails.

**2**

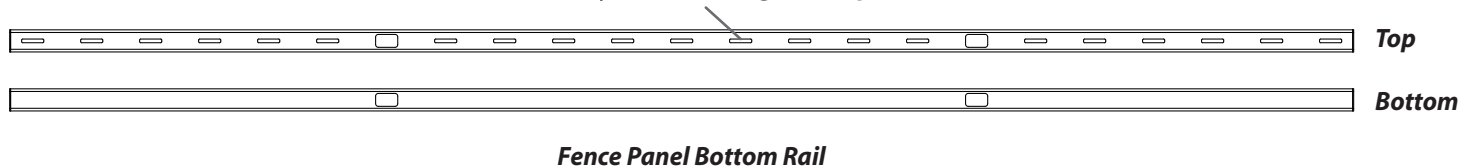
Insert the fence panel posts into the routed holes as shown.

**Note** that the tab is at the top.

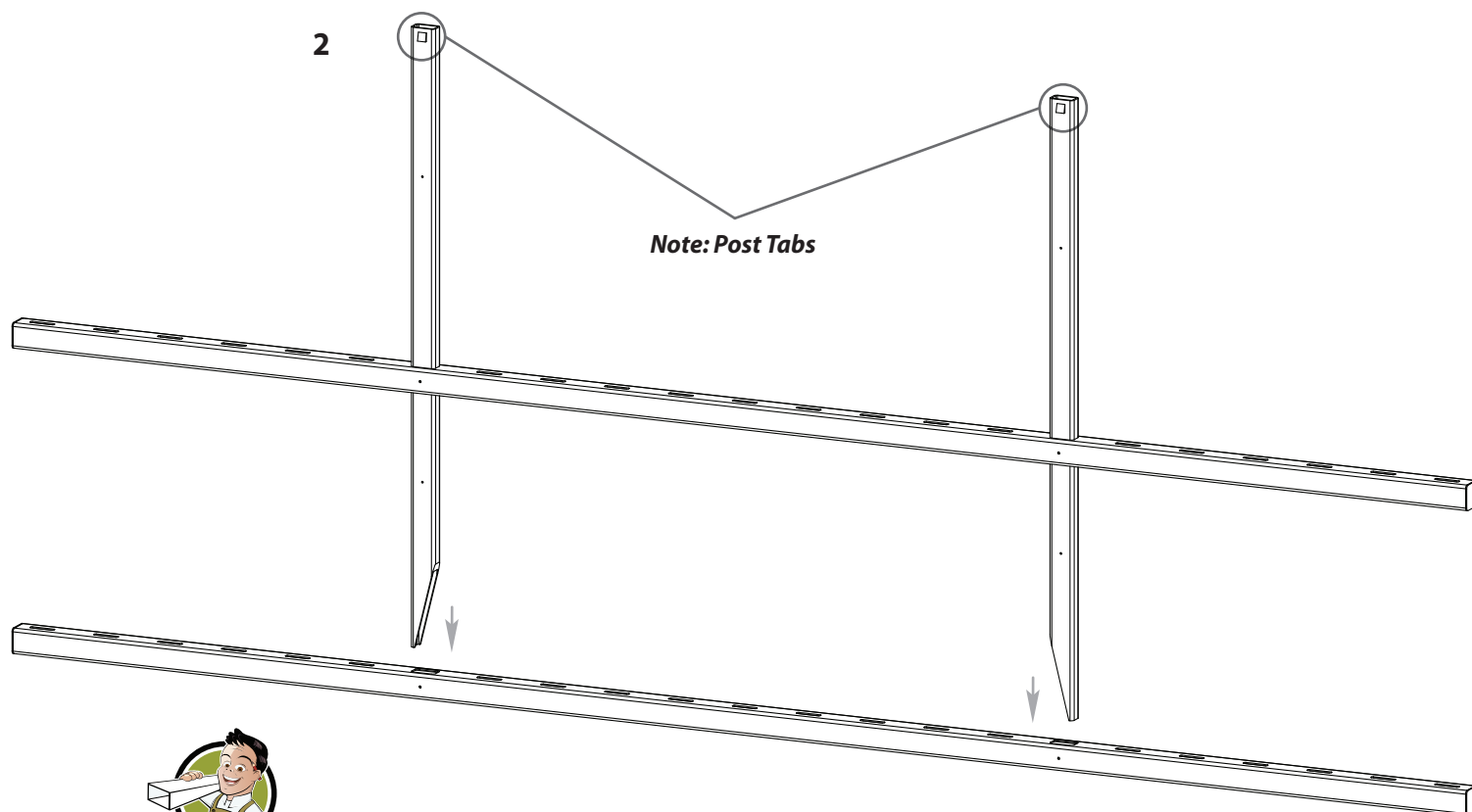
**1** *Small holes routed through the top and bottom of the rail.*



*Small holes only routed through the top of the rail.*



**2**



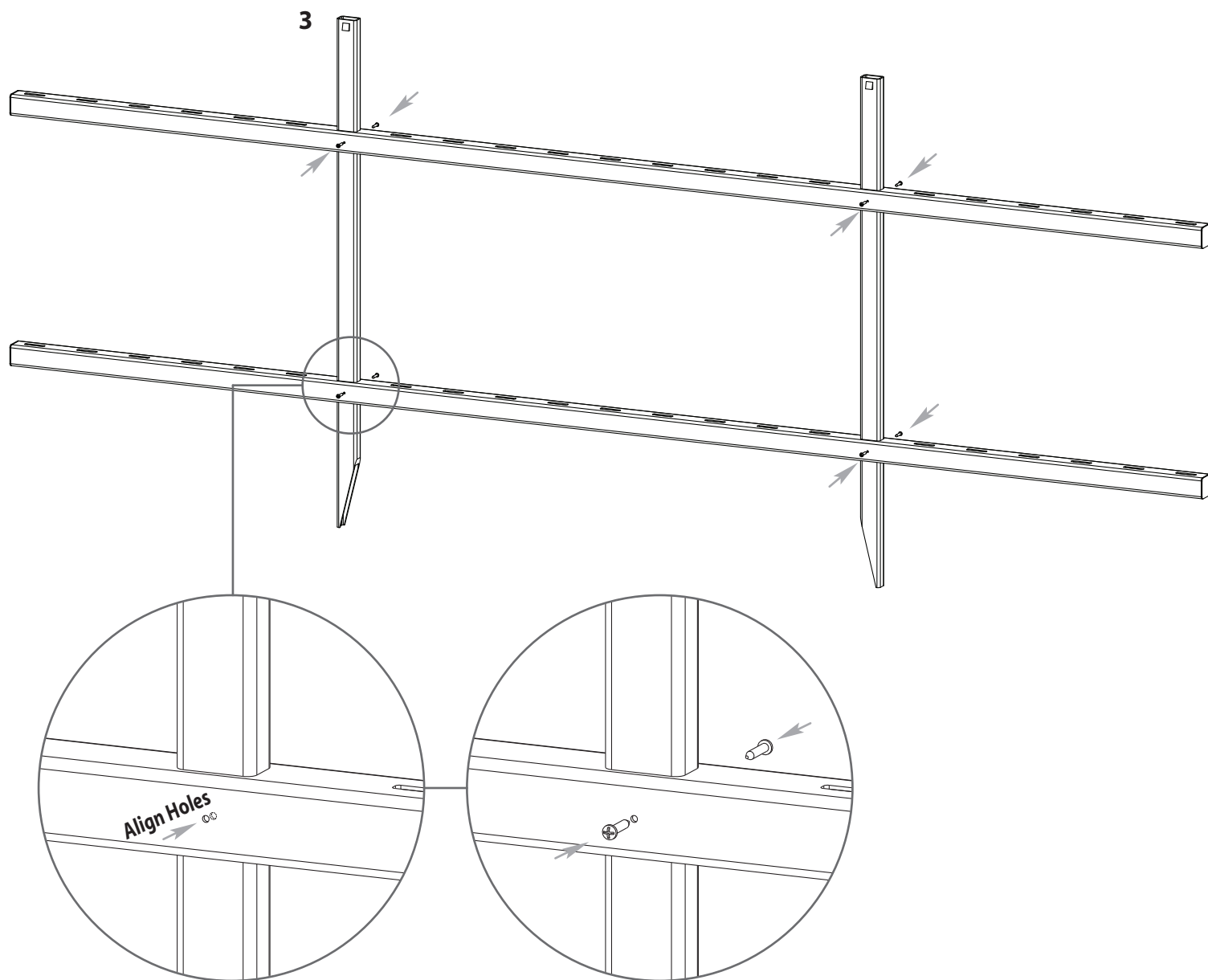
**ZIPPITY**  
NO DIG GARDEN FENCE & SCREENS

## STEP FIVE

### *Fence Panels Assembly*

**3**

Align the pre-drilled holes on the rails with the pre-drilled holes on the post and fasten each intersection with two short screws (one from the front and one from the back)



## STEP FIVE

### Fence Panels Assembly

4

One by one, slide the pickets through the routed holes as shown.

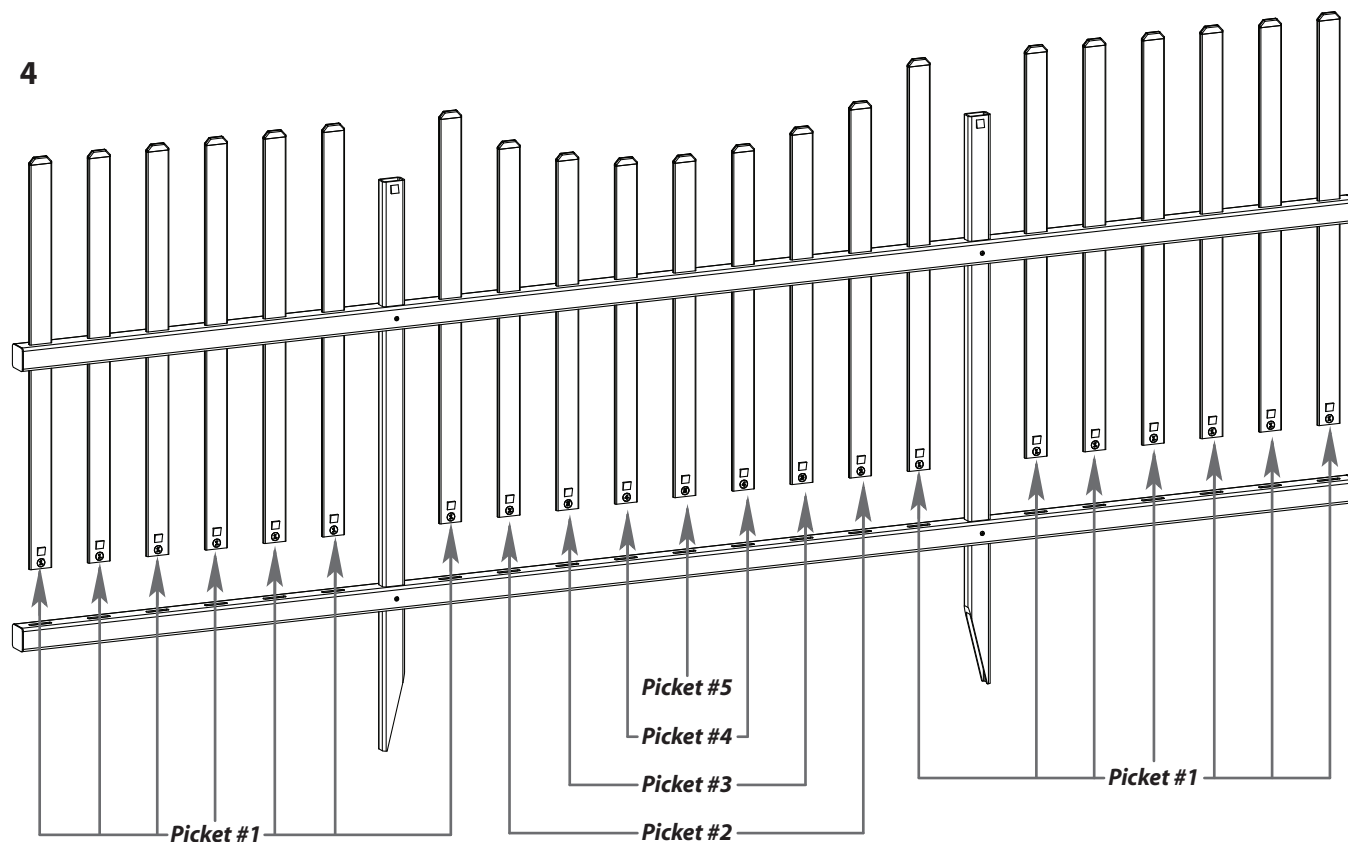
**Note** the different lengths of pickets.

5

Repeat for two other fence panels



4



## STEP SIX

### Panels Installation

**1**

With a helper, locate and move the back panel to its final location

**2**

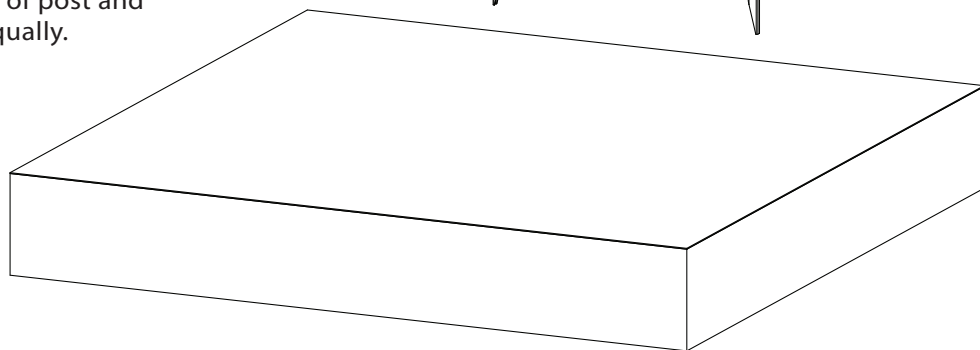
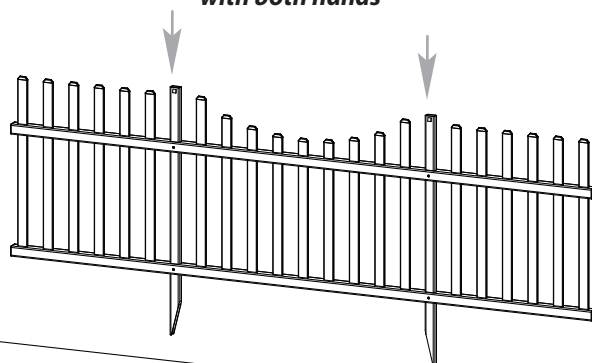
Attempt to push the panel into the ground as illustrated.

Optionally:

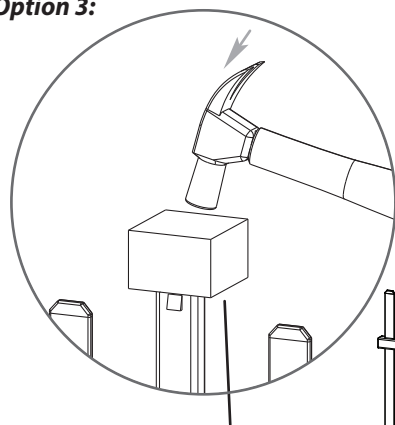
1. If your ground is too hard, loosen the top 4" of the ground with a claw hammer as illustrated.
2. Add water to loosen soil
3. Use a block of wood to protect the top of post and gently hammer each post into the ground equally.

**1**

*Push down on the top of posts with both hands*



**Option 3:**

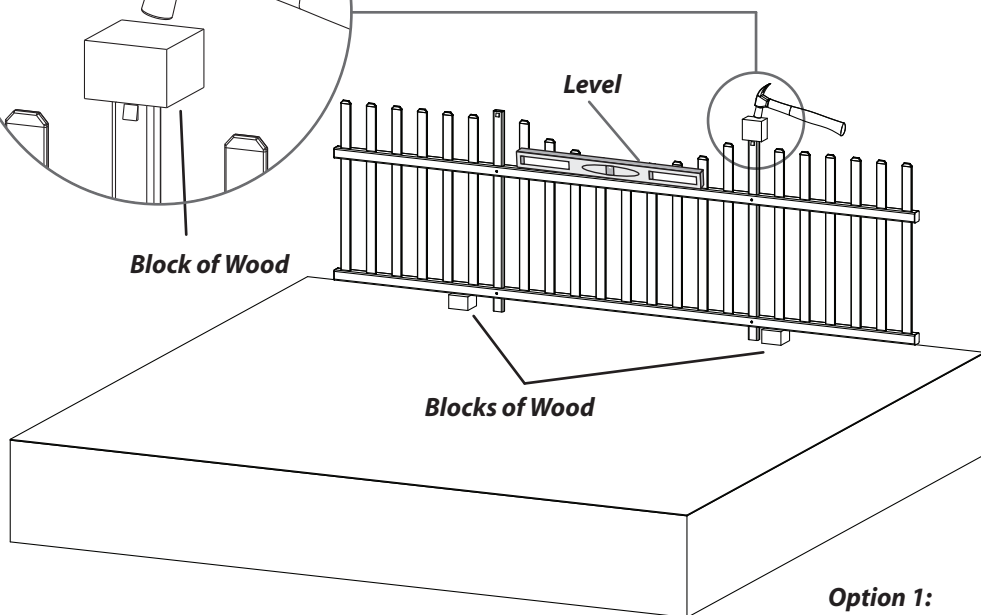


**2**

*Level*

*Block of Wood*

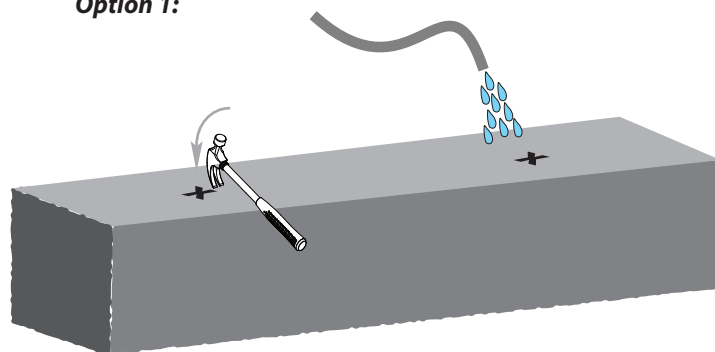
*Blocks of Wood*



*Tip: Use a couple 2" tall blocks of wood near your posts to allow an even installation.*

**Option 1:**

**Option 2:**



## STEP SEVEN

1

With a helper, align and install the side fence panels to the back panel using the same methods from the previous step.

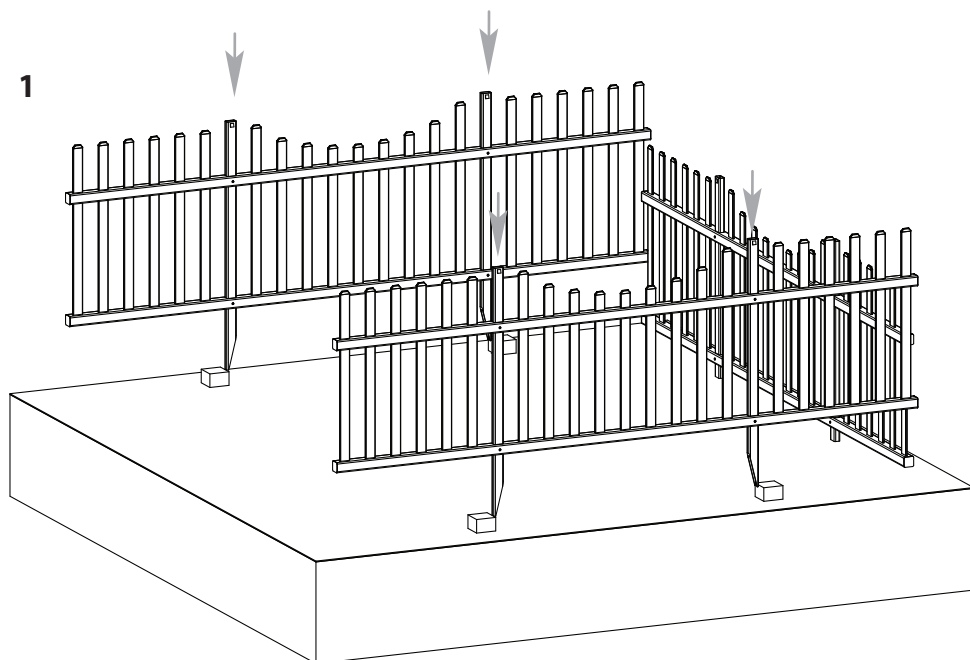
2

Drive two long screws at each corner as shown.

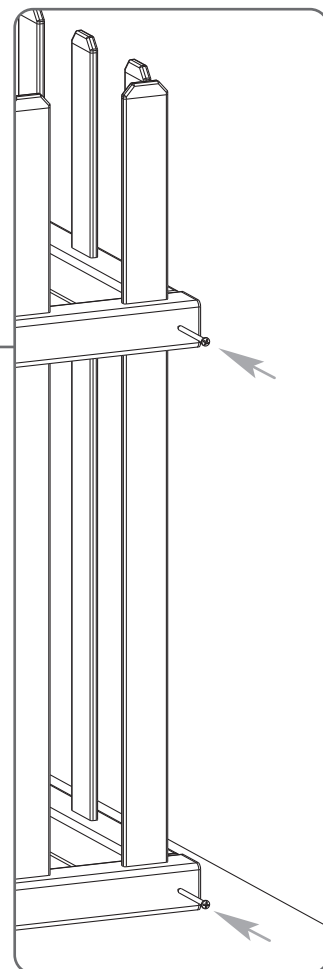
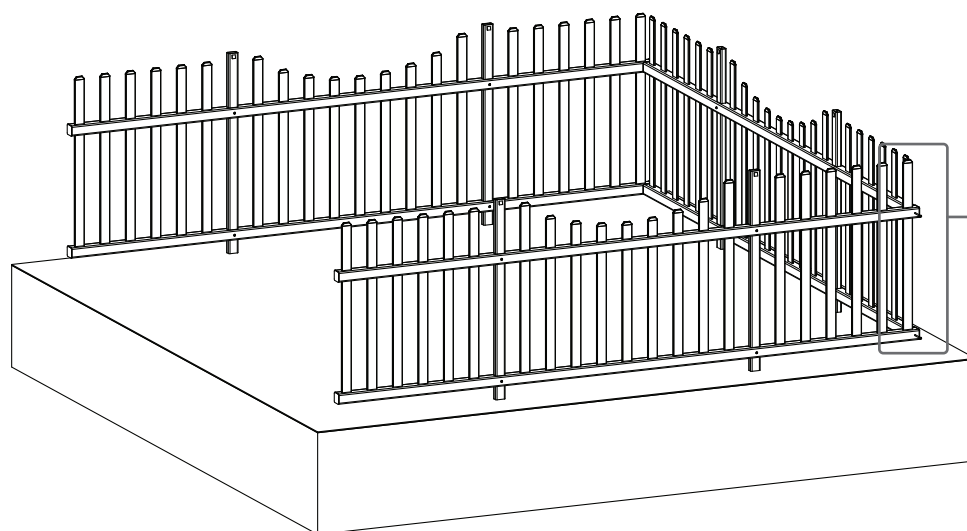


**ZIPPITY**  
NO DIG GARDEN FENCE & SCREENS

1



2



## STEP SEVEN

### Install Panels into Ground

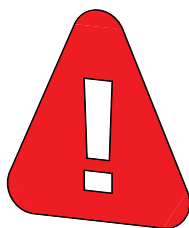
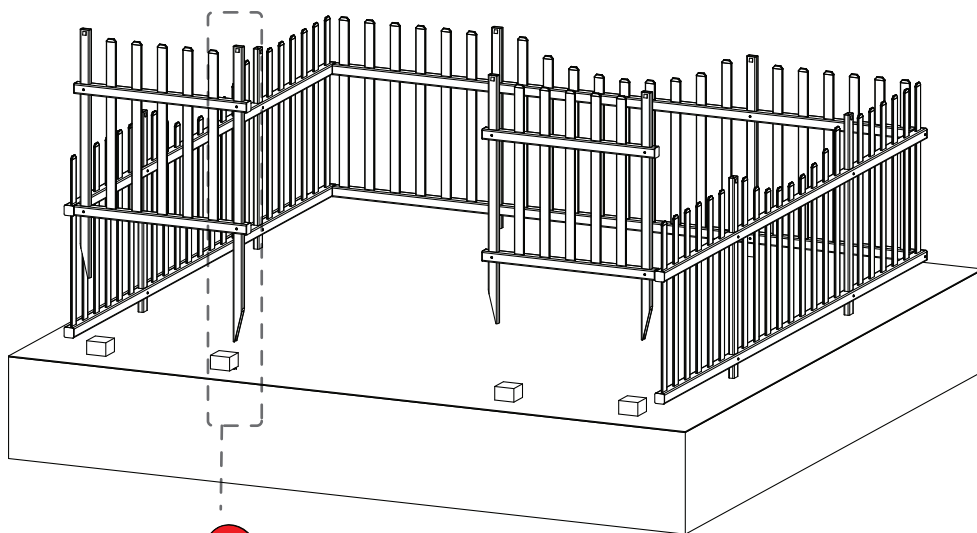
1

Insert the two gate side panels into the ground as illustrated, using the same methods from the previous steps.

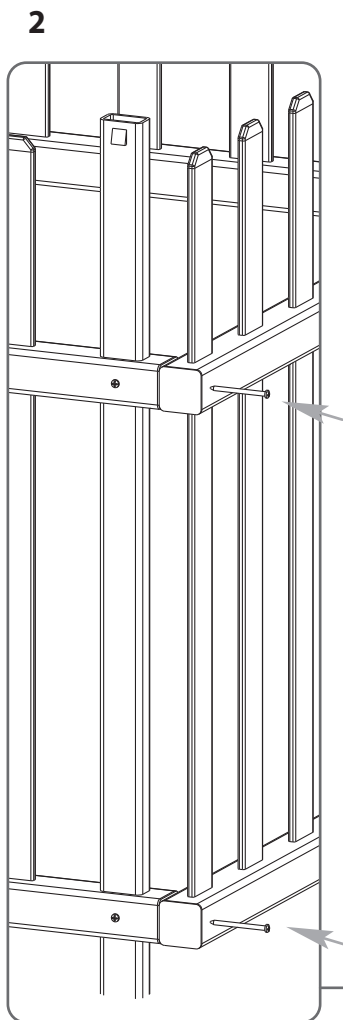
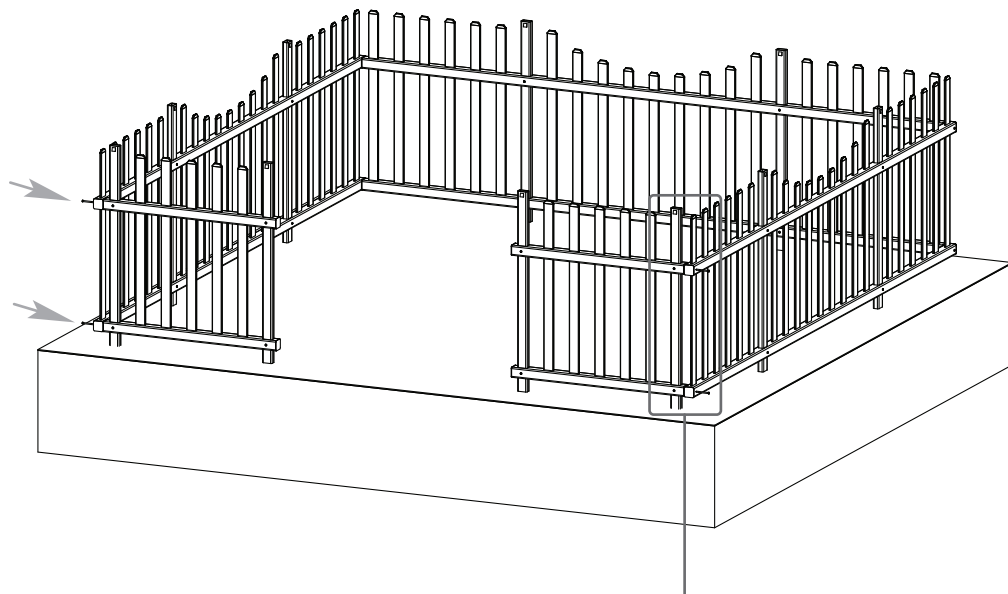
2

Drive two long screws at each corner as shown.

1



**One of the gate wing post will have a wood insert.  
This post will be used to support the gate hinge as shown.**



## STEP EIGHT

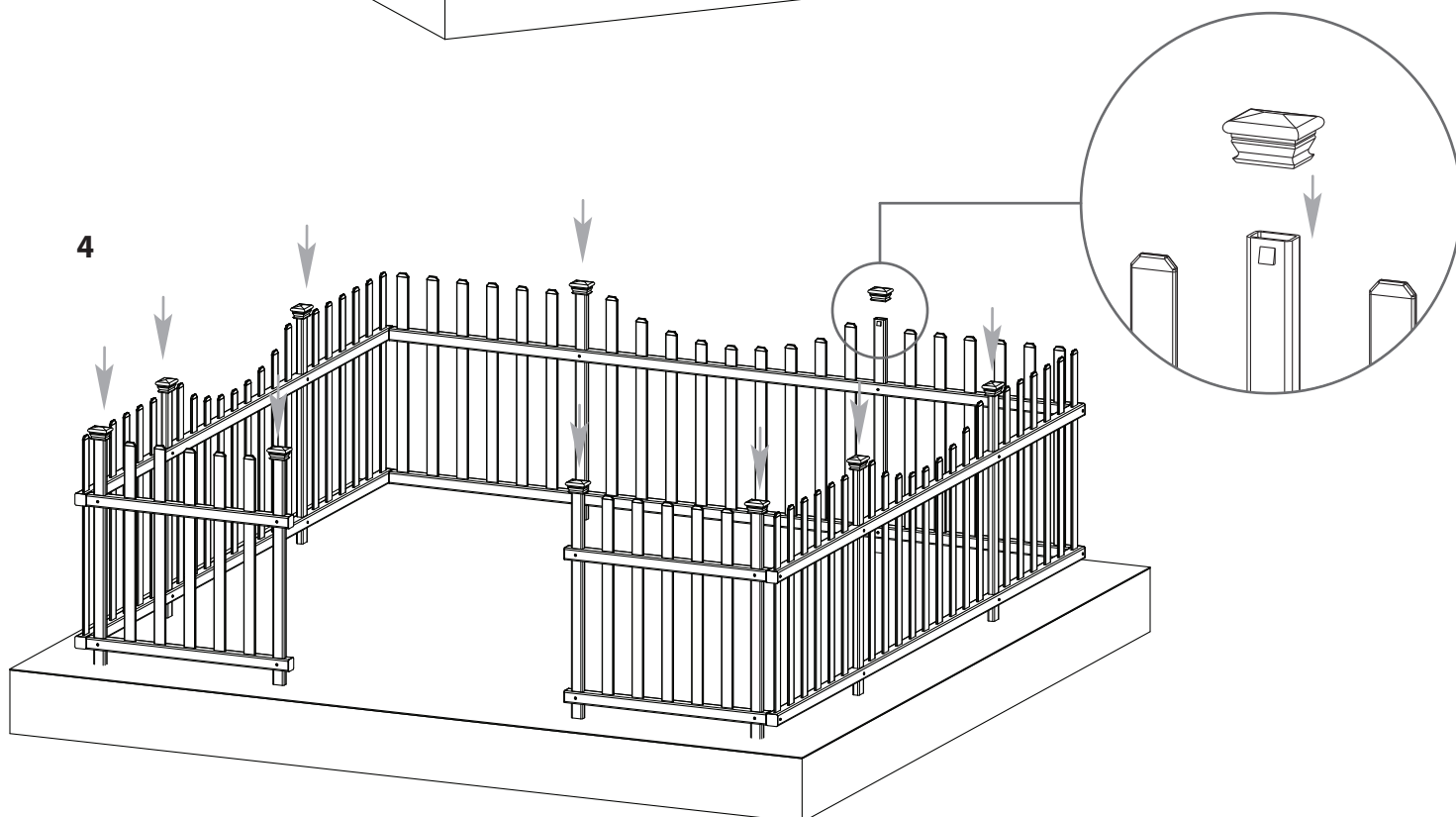
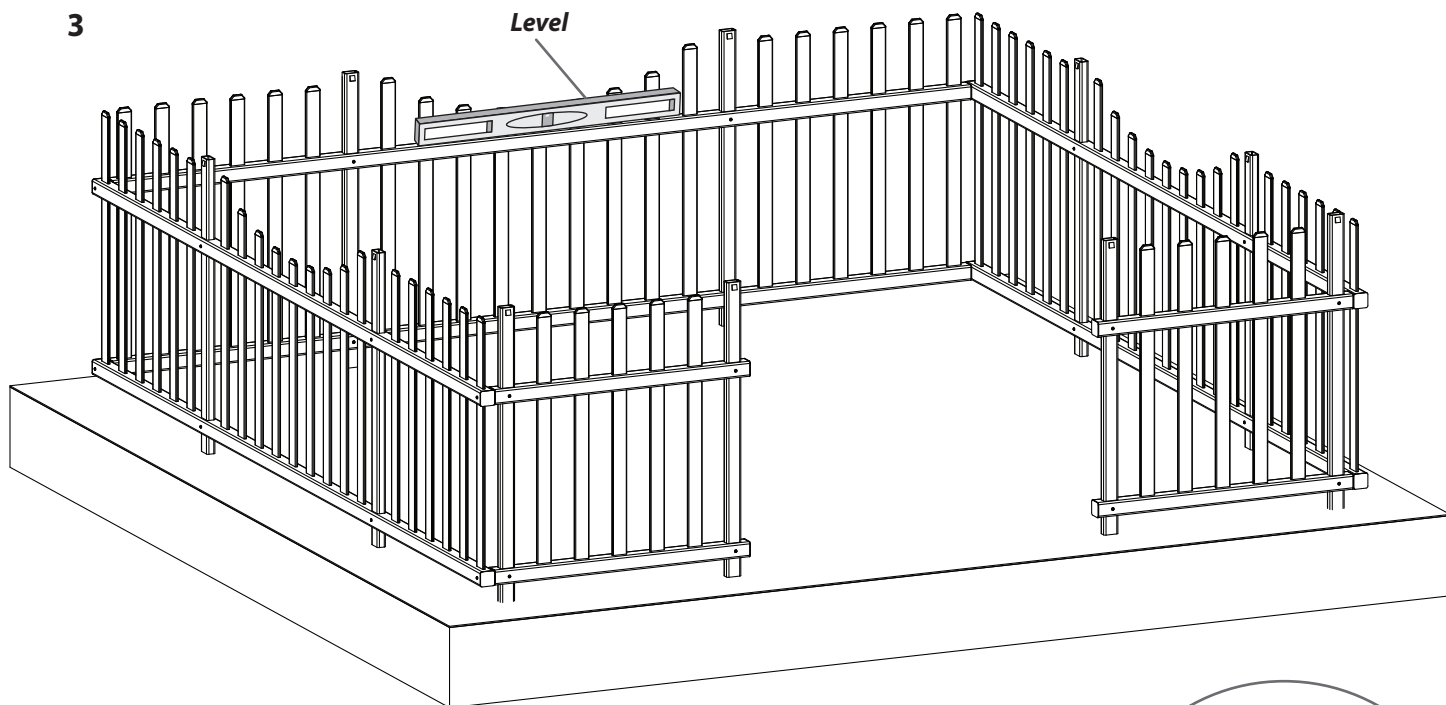
### *Install Panels into Ground*

**3**

Level the panels and backfill and compact dirt around the base of each post to strengthen the unit.

**4**

Push the post caps down over the top of posts as illustrated. The post caps will lock into place.





## STEP NINE

### Gate Installation

1

With a helper, place the assembled gate on a block of wood as shown and align the horizontal rails on the gate so they are in line with horizontal rails on gate wings.

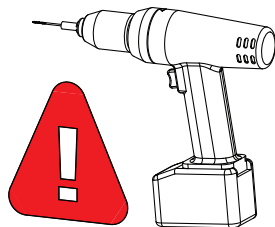
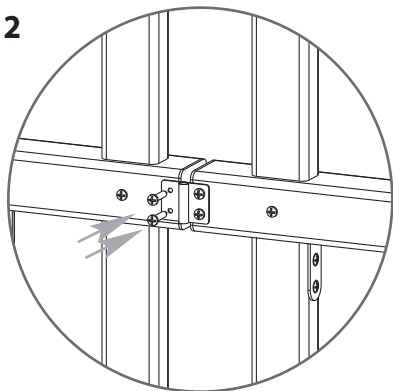
2

Fasten the hinge to the gate wing rail using two screws for the top hinge and two for the bottom as illustrated.

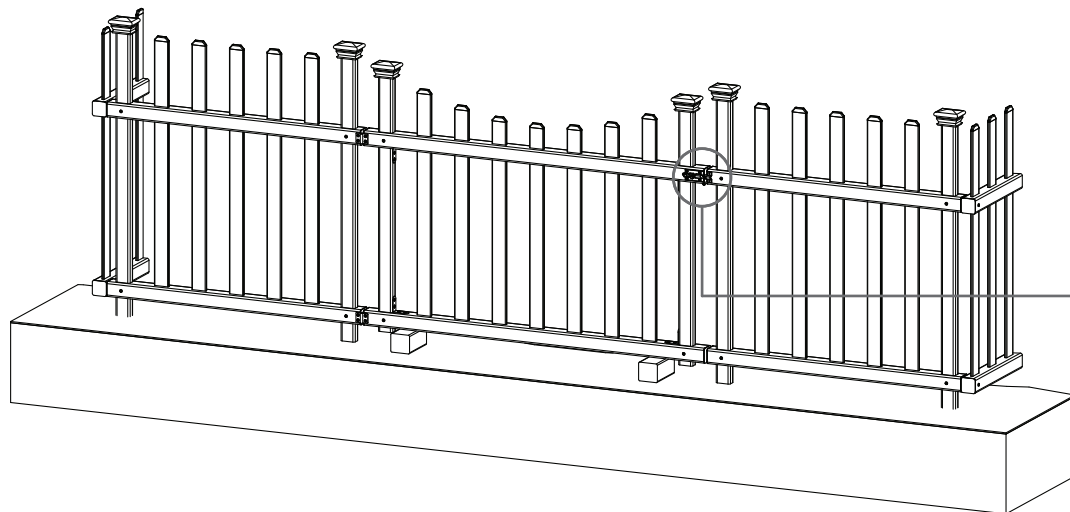
3

Guide the latch finger to locate the position of the latch catch and fasten with two more screws.

2



**ALL HOLES FOR GATE HARDWARE MUST BE PRE-DRILLED USING A 1/16" DRILL BIT**



### Congratulations on Your Finished Project!

*If you have had a good experience with your project, please consider leaving a review on the website you purchased from.*

*If you have not had a good experience, please call us and we will do whatever we can to make it right.*

Blocks of Wood

3

