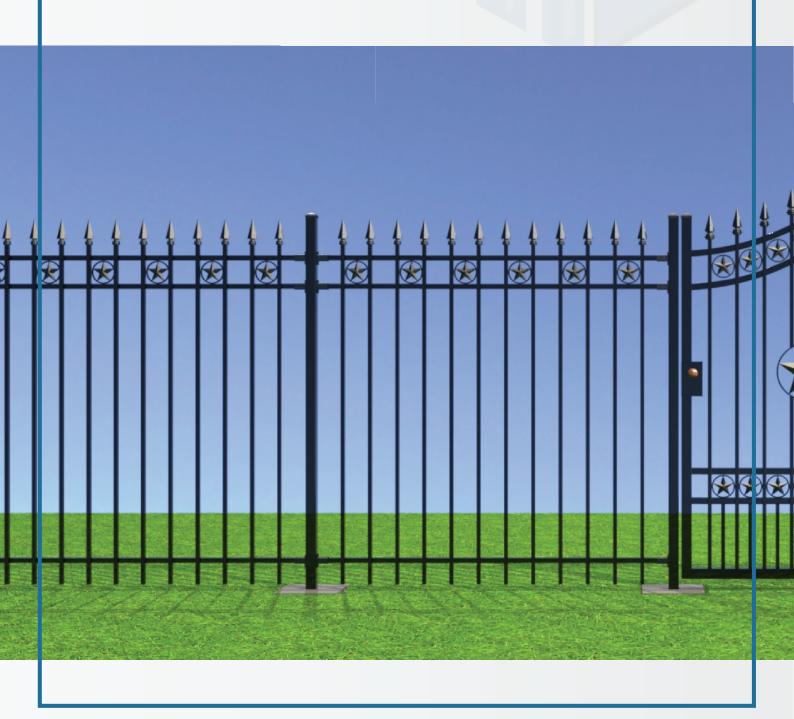


HOW TO INSTALL Iron Fence



1. Prepare Accesories



- 1. Hammer
- 2. Trowel
- 3. One wheel trolley
- 4. Drill machine
- 5. String line level

- 6. Levelling instrument ruler
- 7. Straight ruler
- 8. Spray paint
- 9. String
- 10. Shovel

2. Setting Your Terminal Posts

Although post depth and hole diameter willbe determined by local weather and soil conditions, holes for terminal posts and lineposts are typically dug about 8" - 10" indiameter and 18" deep with sloped sides.

Step 1

Locate the boundary lines to your property. Dig all terminal post holes with a shovel (figure 2.1).

Step 2

Put posts down on the holes. The post shouldbe centered in the hole and the distancebetween two posts is 70" (figure 2.2).

Step 3

Check perpendicularity and parallelism byusing the leveling instrument ruler. Make surethe post is straight (figure 2.3).

Step 4

Pour concrete around the post (about 2 bagsof 80 lbs cement, 4000 psi), fill to groundlevel, use trowel to make it. Keep the concrete cures for 48 hours.

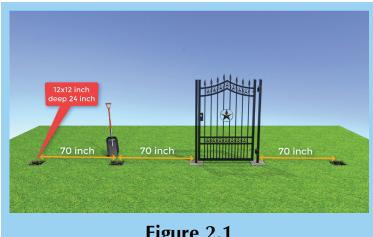
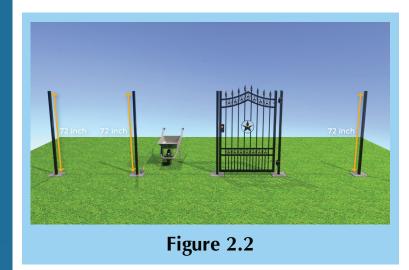


Figure 2.1



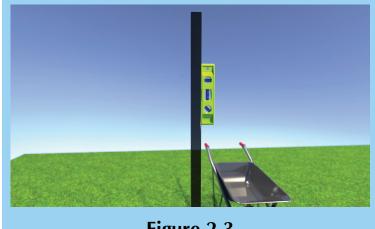


Figure 2.3

3. Hanging your iron fence panels

Step 1

Prepare iron fence panels, brackets, posts, iron screws and drill machine (figure 3.1).



Cover brackets to the horizontal rail of ironfence. (figure 3.2)

Step 3

Make sure distant from ground level to thebottom of fence panel is 1". Using drillmachine and iron screws to fix the panel(figure 3.3).

Step 4

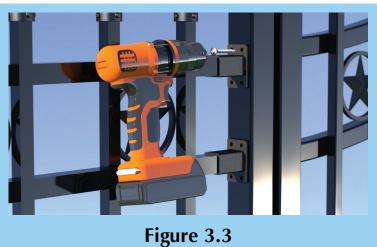
Using levelling instrument ruler to make surethe iron fence panel is straight. Then fixingall the brackets.



Figure 3.1



Figure 3.2



4. Complete, Touch-Up and Clean-UpOf Installation

Step 1

After installing your fence, you have to cutdown posts, make sure distant from groundlevel to the top of posts is 6 feet. Installcovers on posts, using hammer to do it(Figure 4.1).



Figure 4.1

Step 2

Clean material as necessary with a soft ragand mild soap to remove dirt and anyconcrete that may have splashed onto theiron fences. Rinse with clean water to removeall soap. Check and paint all areas damagedduring handling and installation to resist ofrust. (Note: Periodically check iron fences forsigns of wear and oxidation and repaint asnecessary) (Figure 4.2).

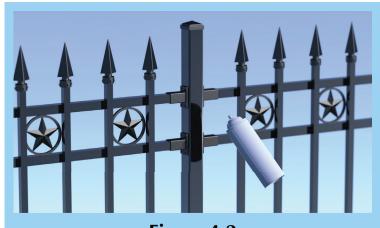


Figure 4.2

Step 3Complete and hand over iron fences forcustomer (Figure 4.3).

