

RockLock Wall System™

USER INSTRUCTIONS

July 2011
Revision 1

RockLock

Interlocking Border System



WallRock Module Measurements

Each end overlaps 6" in the interlocking system, so for straight walls:

- 2 WallRocks = 7'6"
- 3 WallRocks = 11'
- 4 WallRocks = 14'6"
- 5 WallRocks = 18'
- 6 WallRocks = 21'6"
- 7 WallRocks = 25' etc.

Add in 3 feet 6 inches with each WallRock

3 EndRocks are needed to complete the ends of non-interlocking WallRocks.

Components

WallRock



CurveRock



EndRock

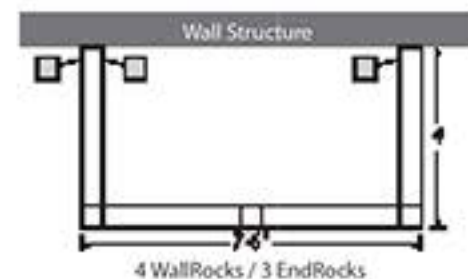
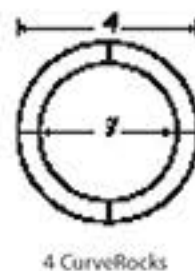
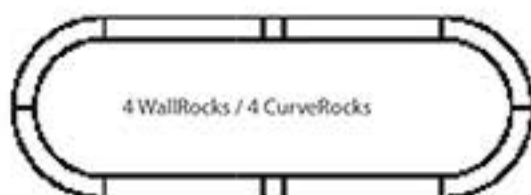


Spike



Note: Component pieces will vary between the straight consumer pack and the curved consumer pack. See above for details.

Suggested Layout Configurations



For Placement on Ground or Grass



1. Select a layout configuration; some suggested layouts are on the previous page, or design your own. Lay the RockLock Wall System modules down in the rough locations.



2. Make sure the rock-textured surfaces of the modules face the outside of the structure, with the rock-textured top surfaces facing up.



3. Interlock 2 sections together: WallRocks can be joined at either a 90-degree angle or as a straight line.



4. Insert a spike to secure the 2 sections together, but do not hammer into the ground until you are finished with the complete layout.



5. Complete your layout by connecting additional WallRocks, CurveRocks or EndRocks.



6. When you are finished, make sure the structure is where you want it to be, then hammer the steel spikes into the ground.

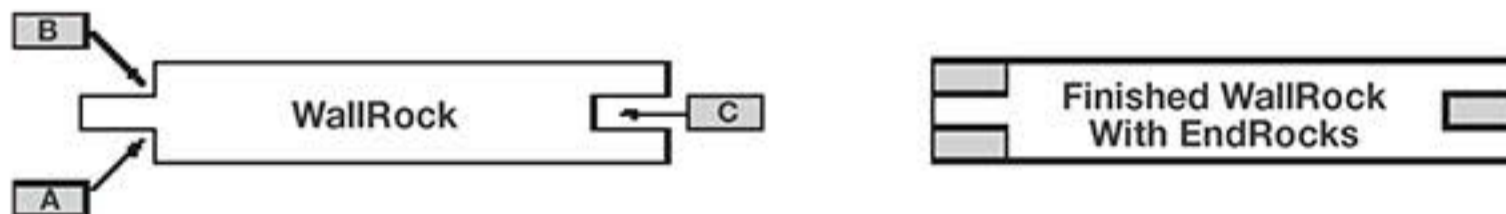
The fit of the spikes is designed to be a tight one. The spike may require some turning, particularly on two-high configurations, in order to get the spike through the connections.

CAUTION:

Do not drive spikes into the ground where there is any type of underground plumbing, electrical or gas lines. Please check with your local utility companies.

EndRock Placement

Check the letters on the EndRocks before installing, follow the diagram below.



For Placement on a Terrace or Patio

For added stability (optional), since the spikes cannot anchor the system into the ground, open the plug on the back of the WallRock and fill with sand or gravel before setting up the system. Replace the plug. Follow instructions above; steps 1 - 5.

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