

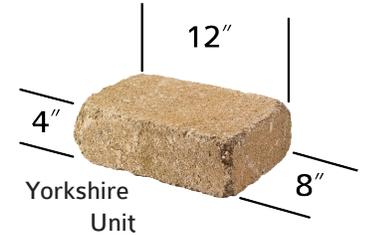


Yorkshire Square Fire Pit Installation Guide



STEP ONE: PREPARE FOUNDATION

Place and compact a level base with gravel extended beyond the Fire Pit by at least 4 inches. The surface of the leveling pad should extend below grade by 2 inches. If you are using a concrete paver base, place the Yorkshire Fire Pit directly onto the pavers. Make sure you are 100% sure of your pit location before building, as the pit is not moveable once it's erected and glued.



STEP TWO: LAY THE BLOCK UNITS

Note the placement order of the units is different for every other layer. This is done to stagger the block units over the previous layer so joints don't align. This gives the fire pit more rigidity.

FIRST LAYER PLACEMENT:

Lay out the first layer using 12 blocks per layer as seen in Figure 1.

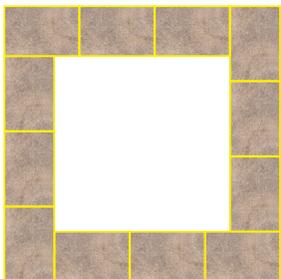


Figure 1

SECOND LAYER PLACEMENT:

Lay out the second layer using 12 blocks per layer as seen in Figure 2. Note the placement order is different.

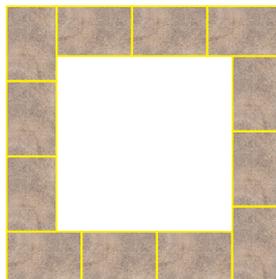


Figure 2

SECOND LAYER GLUEING:

Remove the second layer units and set aside relative to their placement, then place concrete adhesive on the tops of the first layer block units as shown. Replace the units onto the adhesive.

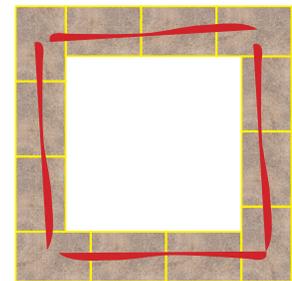


Figure 3

Note: Place the adhesive down the center of the units, so it doesn't compress out of the sides of the block. Minimum adhesive is needed.

THIRD LAYER PLACEMENT:

Lay out the third layer in the same placement order as the first layer. Then remove the units, place adhesive, and replace the units.

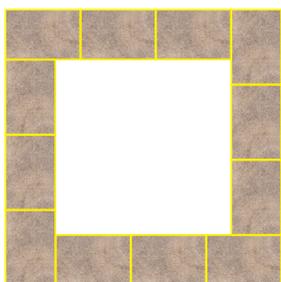


Figure 4

FINAL LAYER PLACEMENT:

Lay out the final layer in the same placement order as the second layer. Then remove the units, place adhesive, and replace the units.

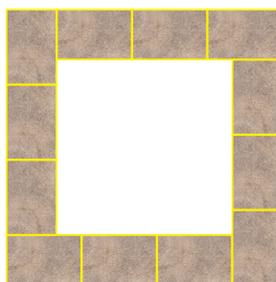


Figure 5

FINAL STEP:

Fill the bottom of the pit with 2-4 inches of leveled sand for drainage.

