



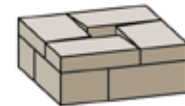
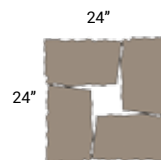
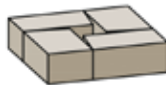
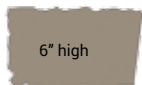
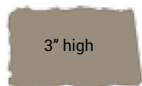
Belvedere Pillar Kit

### Base Preparation:

1. If installing your pillar on an unstructured base, excavate area approx. 9" below grade and approx. 6" larger than your actual kit dimensions to ensure a stable base.
2. Fill with  $\frac{3}{4}$ " down limestone and compact firmly. Level out  $\frac{1}{2}$ " of sand and proceed to instructions below.
3. If you are installing on a solid base such as an existing patio and/or base prep is not necessary, then you can proceed below.

### Instructions:

1. Place four 3" or 6" high corner blocks with the taper facing into the center of the pillar.
2. Place the second row of four of the corner blocks with the taper facing into the center of the pillar. Typically if the first row is built with 6" corner blocks, the second row is built with 3" corner blocks.



3. Continue with subsequent rows to the desired pillar height. One pallet of corner blocks will make a 24" x 24" x 36" high column.



4. Place a column cap to finish the pillar.





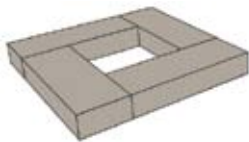
Dimensional Pillar Kit

### Base Preparation:

1. If installing your pillar on an unstructured base, excavate area approx. 9" below grade and approx. 6" larger than your actual kit dimensions to ensure a stable base.
2. Fill with  $\frac{3}{4}$ " down limestone and compact firmly. Level out  $\frac{1}{2}$ " of sand and proceed to instructions below.
3. If you are installing on a solid base such as an existing patio and/or base prep is not necessary, then you can proceed below.

### Instructions:

1. Place four Dimensional Wall Straight blocks with the texture facing outwards.
2. Place the second row of four corner blocks as shown below with the texture facing outwards.



3. Continue with subsequent rows to the desired pillar height. One pallet of corner blocks will make 8 layers.

4. Place a column cap to finish the pillar.

