

Belvedere Pillar Kit

Base Preparation

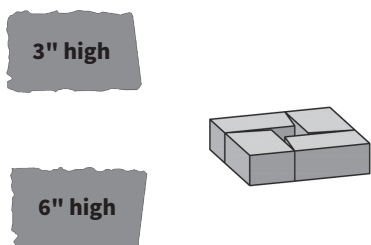
If installing your Barkman Belvedere Pillar Kit on an unstructured base, please ensure to follow these steps:

- Excavate area approx. 9 inches below grade.
- Excavate approx. 6 inches larger than your actual kit dimensions to ensure a stable base.
- Fill with $\frac{3}{4}$ inch down limestone and compact firmly. Level out $\frac{1}{2}$ inch of sand and install kit as per the instruction guide.
- 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.



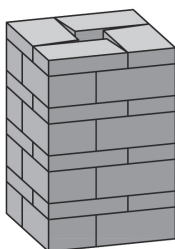
2

- Place the second row of four of the corner blocks with the taper facing into the center of the pillar.
- Build the first row with 6" corner blocks and the second row with 3" corner blocks.



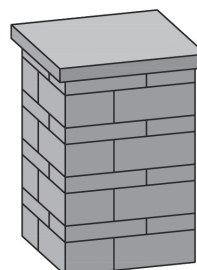
3

- 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

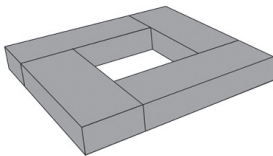
If installing your Barkman Dimensional Pillar Kit on an unstructured base, please ensure to follow these steps:

- Excavate area approx. 9 inches below grade.
- Excavate approx. 6 inches larger than your actual kit dimensions to ensure a stable base.
- Fill with $\frac{3}{4}$ inch down limestone and compact firmly. Level out $\frac{1}{2}$ inch of sand and install kit as per the instruction guide.
- 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

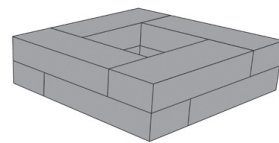
1

- Place four Dimensional Wall Straight blocks with the texture facing outwards.



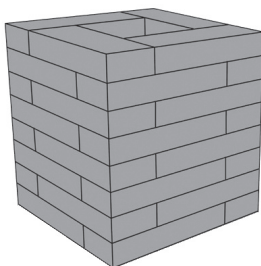
2

- 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.

