## 6" Colonial Wall

The Colonial Wall System features a distinctive double-sided face, hard-split finish. You can build the 3" or 6" wall individually or combine them for added dimension. There is also a prepackaged Colonial Pier to add the finishing touch to your wall.



Wall Systems





## 6" Colonial Wall

|   | HEIGHT | WIDTH | DEPTH | SF/PALLET | PCS/PALLET | LBS/PALLET |              |
|---|--------|-------|-------|-----------|------------|------------|--------------|
| A | 6"     | 16"   | 9"    |           | 15         |            |              |
| В | 6"     | 12"   | 9"    |           | 25         |            | A B C D      |
| C | 6"     | 9"    | 9"    | . 35      | 25         | 4,068      |              |
| D | 6"     | 16"   | 9"    |           | 10         |            | CORNER PIECE |

Sizes not sold separately





Use our 6" corners to create a pier to complement your 6" Colonial Wall

## **Builds Per Pallet:**

One: 20" x 20" x 72" H pier Two: 20" x 20" x 36" H piers

| HEIGHT | WIDTH | DEPTH | SF/PALLET | PCS/PALLET | LBS/PALLET |
|--------|-------|-------|-----------|------------|------------|
| 6"     | 8"    | 12"   | 24        | 48         | 2,164      |

## Cap sold separately

**NOTE:** All walls over 2' in height or as required by local code should be designed by a licensed professional engineer. All measurements are nominal. Variance in square footage or linear footage coverage can be up to 5% depending on joint width. The possible occurrence of efflorescence does not affect the structural integrity of the product. Efflorescence is a normal occurrence in concrete products and will dissipate with normal weathering. The use of concrete as a base or setting bed may increase the possibility of efflorescence.



