To build a pillar minimizing joint alignment and better stability, be sure to follow the laying order for each step and by rows, as illustrated.

For the corners, cut a B and A units as illustrated:

- Trim the B unit in the middle
- Trim the A unit along one of the two grooves (left or right)

1. Installing the first row: Lay the first four units as illustrated (A, B, C and D), followed by the next four.

2. Installing the second, third and fourth rows: For each row, proceed as illustrated. Starting from the fifth row, lay as for the first row, followed by the next until the desired height is reached (see illustration).

3. Capping: Use Celtik straight capping units.

WARNING: If a lighted pillar is desired, make sure all electrical wiring is laid before the units are laid.

If flowers are to be planted atop the pillar, install a geotextile membrane inside the pillar before filling with earth.

Notes: Measure the site for the pillar(s). Each pillar has a side of approximately 29”. Always secure each row with adhesive to ensure stability.