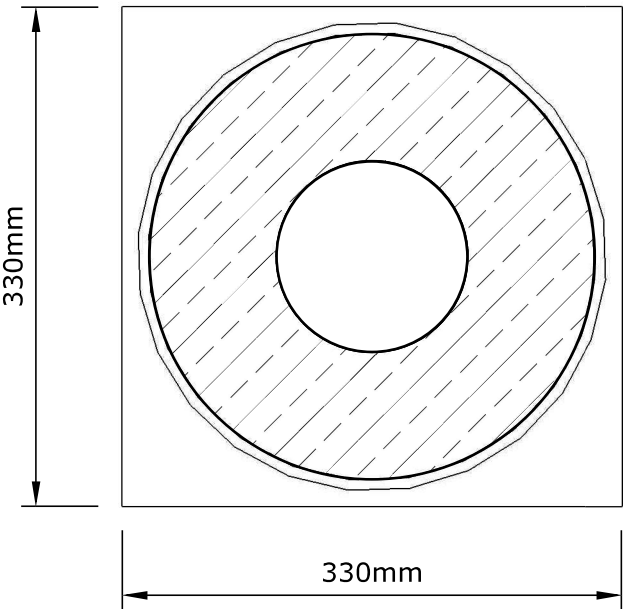


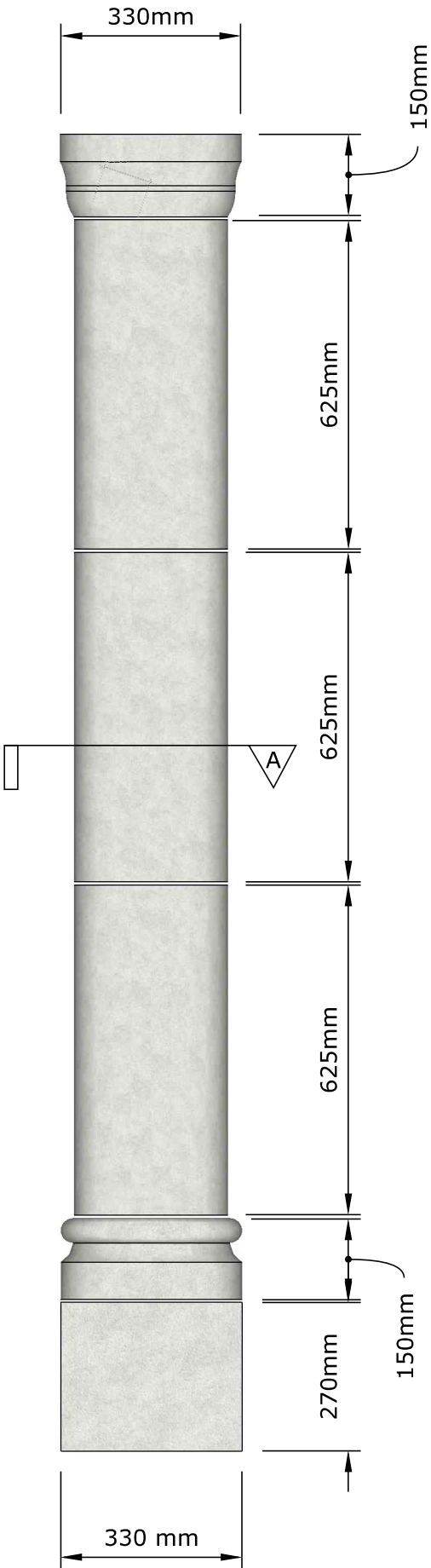
Column ref.1

Column heights can be adjusted by adjusting the length of the column shaft sections or the pedestals.

Columns can be made solid or with a hollow core

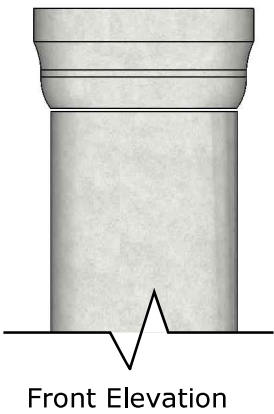


Section A-A



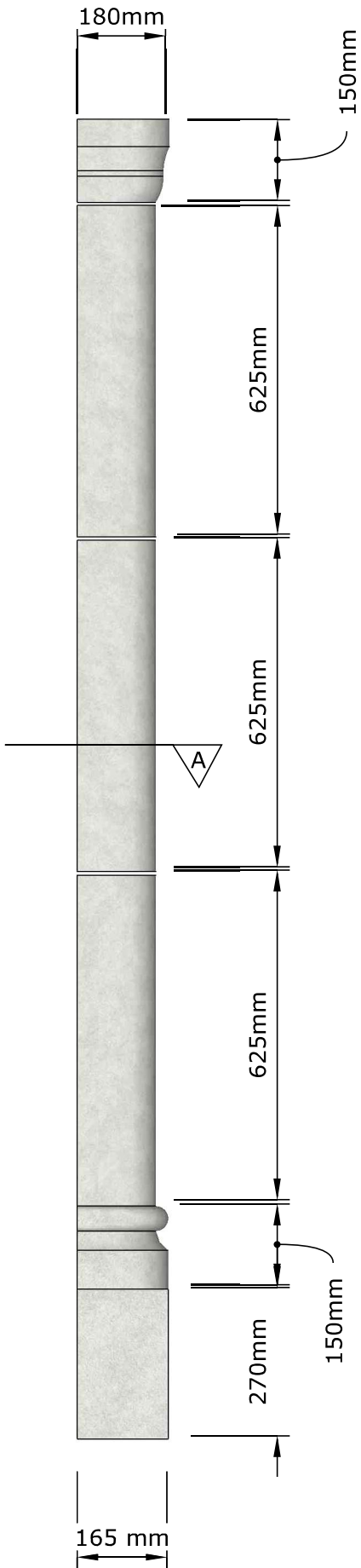
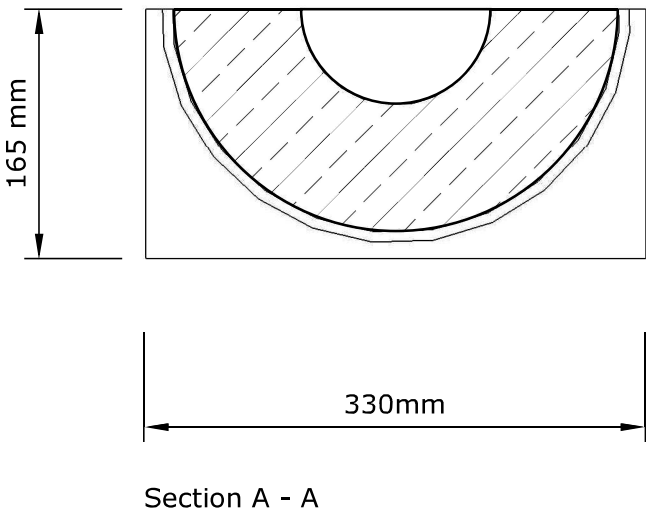
TITLE: Column 1

Column ref.1 (Half)



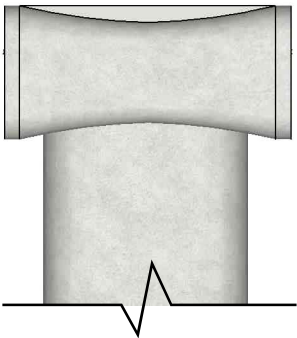
Column heights can be adjusted by adjusting the length of the column shaft sections or the pedestals.

Columns can be made solid or with a hollow core



TITLE: Column 1 (Half)

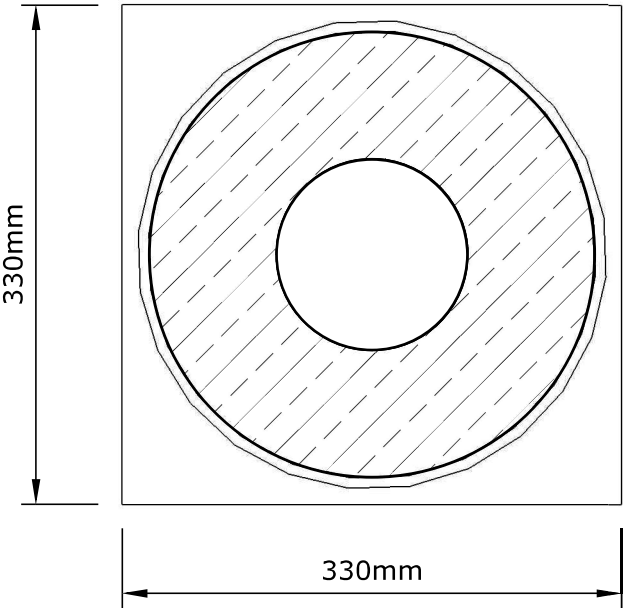
Column ref.2



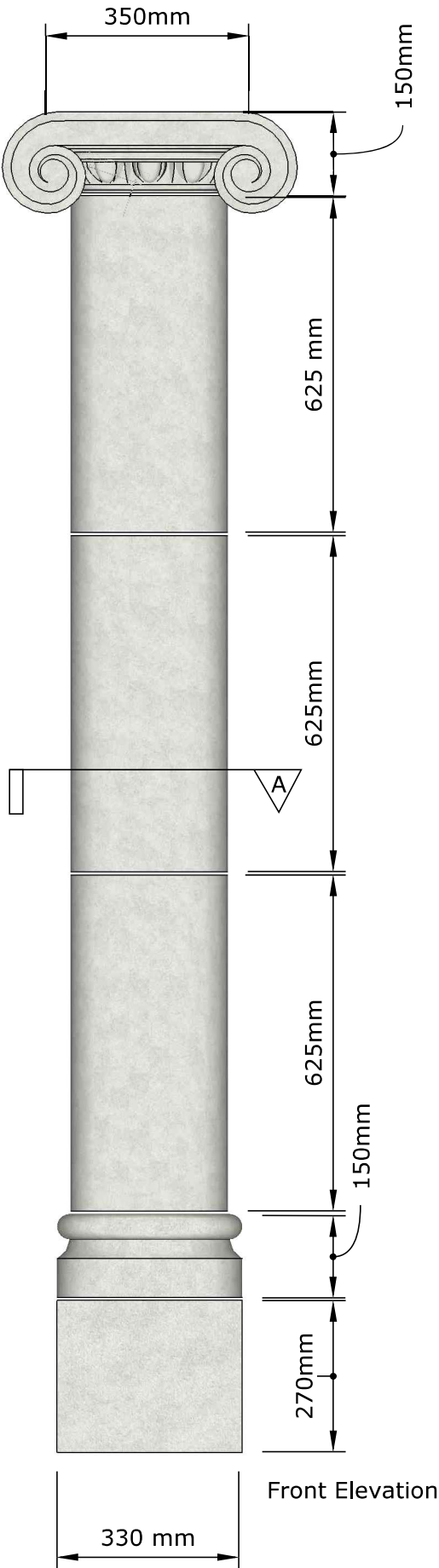
Side Elevation

Column heights can be adjusted by adjusting the length of the column shaft sections or the pedestals.

Columns can be made solid or with a hollow core



Section A-A



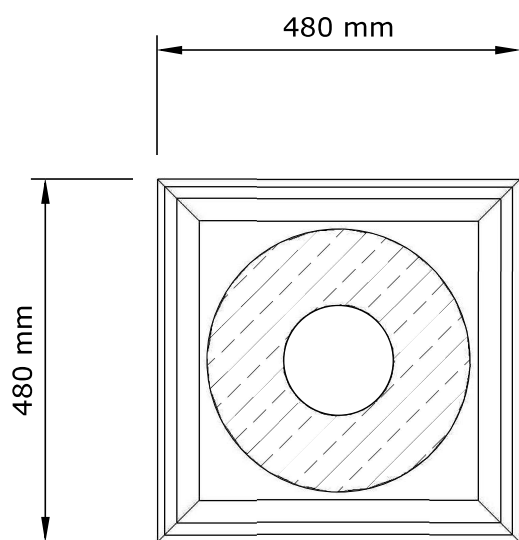
Front Elevation

TITLE: Column 2

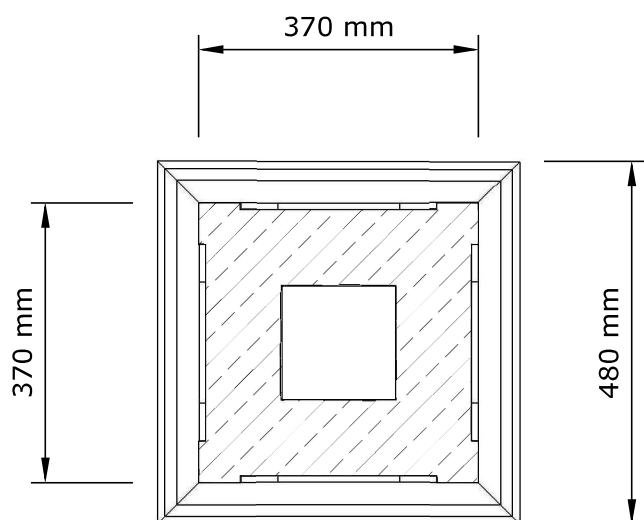
Column ref.3

Column heights can be adjusted by adjusting the length of the column shaft sections or the pedestals.

Columns can be made solid or with a hollow core

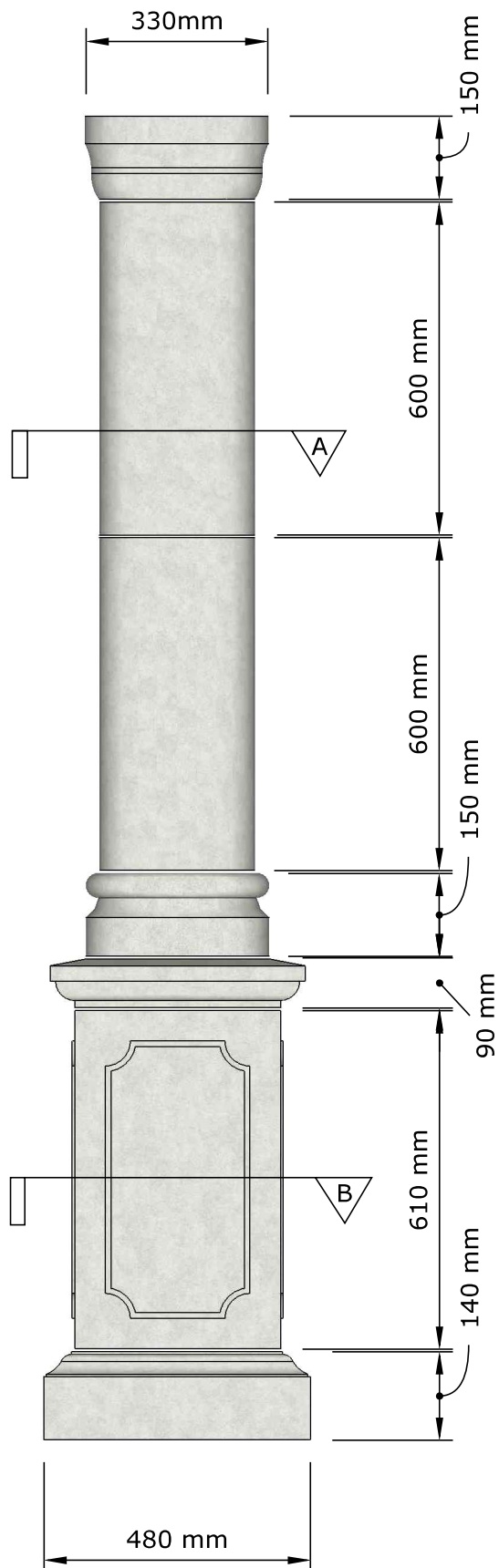


Section A-A



Section B-B

Front Elevation



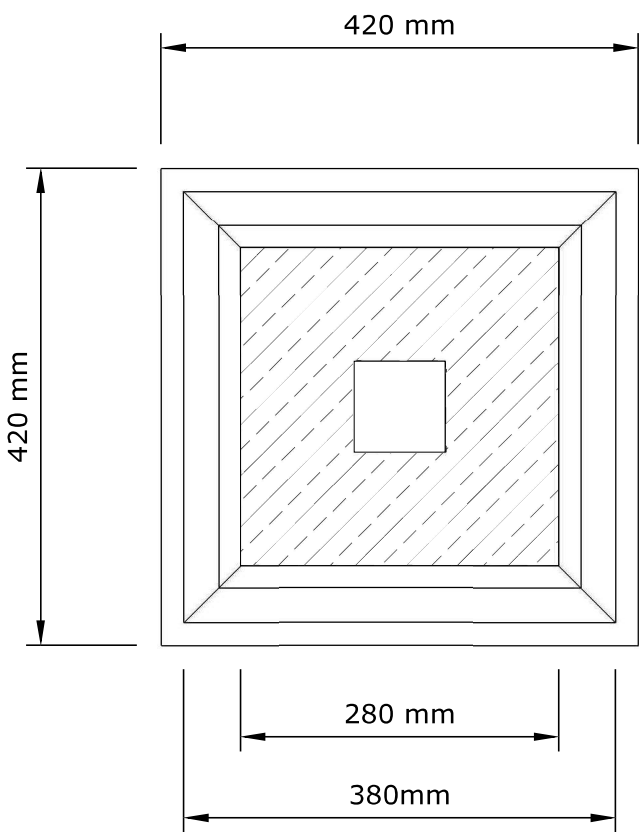
TITLE: Column 3

Column ref.4

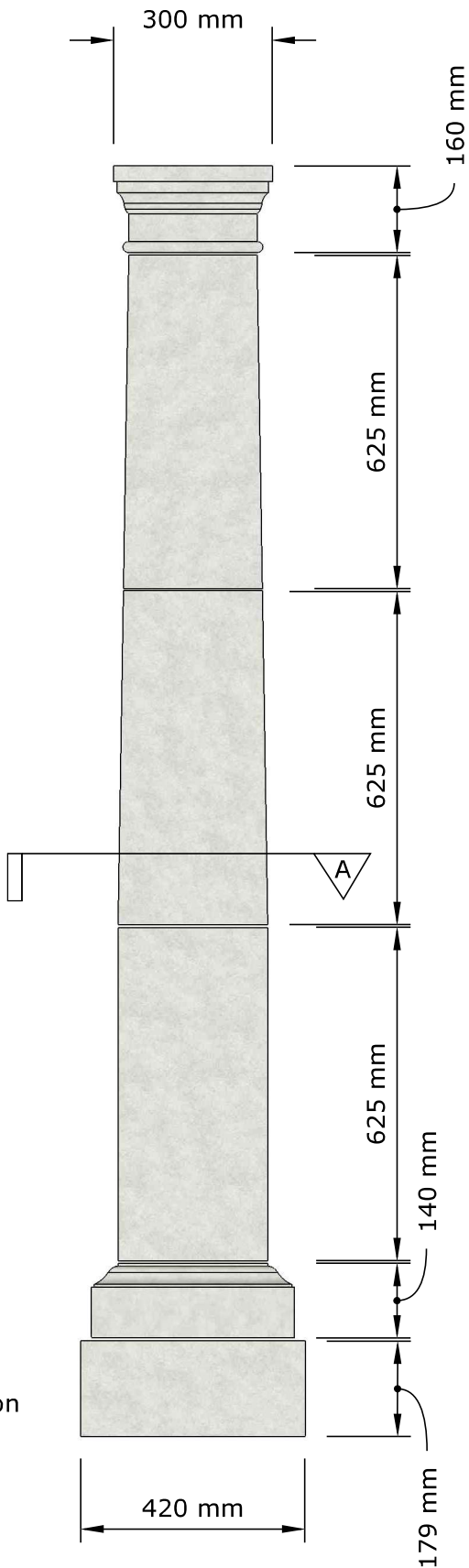
Column heights can be adjusted by adjusting the length of the column shaft sections or the pedestals.

Columns can be made solid or with a hollow core

Also available as a half column



Front Elevation



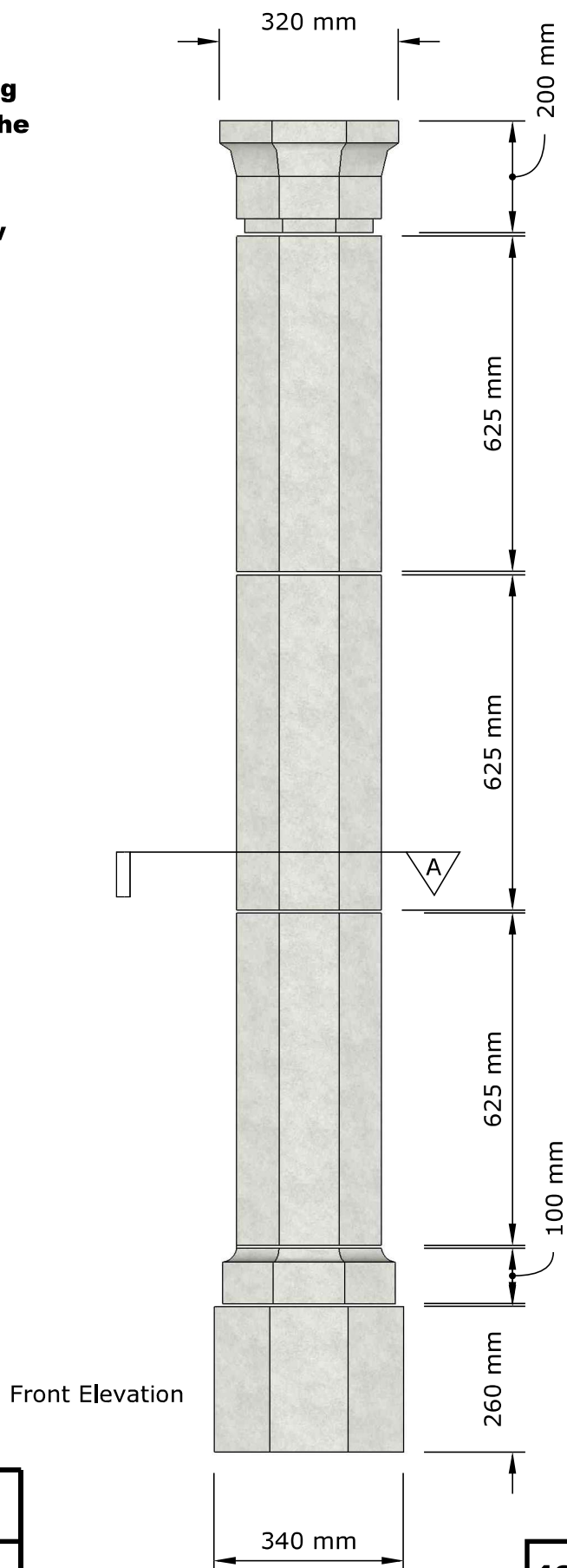
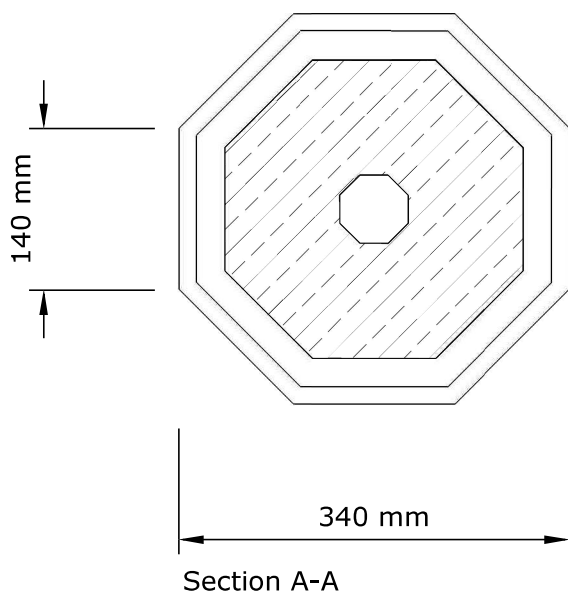
TITLE: Column 4

Column ref.5

Column heights can be adjusted by adjusting the length of the column shaft sections or the pedestals.

Columns can be made solid or with a hollow core

Also available as a half column



TITLE: Column 5