

# Arch Plinths



## AAP1 Col Vic

- 200mm x 200mm AT THE TOP
- 170mm x 170mm AT THE BASE
- ↴ 45mm DEPTH



## AAP2 Col Vic

- 380mm x 200mm AT THE TOP
- 350mm x 170mm AT THE BASE
- ↴ 45mm DEPTH



## AAP3 Col Vic

- 385mm x 235mm AT THE TOP
- 290mm x 140mm AT THE BASE
- ↴ 60mm DEPTH



## AAP4 Vic

- 300mm x 200mm AT THE TOP
- 270mm x 170mm AT THE BASE
- ↴ 45mm DEPTH



## AAP5 Geo

- 370mm x 170mm AT THE TOP
- 170mm x 115mm AT THE BASE
- ↴ 75mm DEPTH



## AAP6 Geo

- 370mm x 170mm AT THE TOP
- 250mm x 115mm AT THE BASE
- ↴ 75mm DEPTH



## AAP7 Vic

- 645mm x 250mm AT THE TOP
- 610mm x 255mm AT THE BASE
- ↴ 30mm DEPTH



## AAP8 Vic

- 210mm x 210mm AT THE TOP
- 160mm x 160mm AT THE BASE
- ↴ 115mm DEPTH  
TO SUIT WALL THICKNESS 120mm. DEPTH 130mm



## AAP9 Col

- 420mm x 290mm AT THE TOP
- 300mm x 180mm AT THE BASE
- ↴ 275mm DEPTH  
TO SUIT WALL THICKNESS 270mm. DEPTH 160mm



## AAP10 Col

- 280mm x 180mm AT THE TOP
- 215mm x 120mm AT THE BASE
- ↴ 55mm DEPTH  
TO SUIT WALL THICKNESS 200mm X 110mm



## AAP11 Col

- 390mm x 256 mm AT THE TOP
- 170mm x 120mm AT THE BASE
- ↴ 55mm DEPTH  
TO SUIT WALL THICKNESS 270mm X 160mm DEPTH



## AAP12 Vic

- 170mm x 215mm AT THE TOP
- 170mm x 215mm AT THE BASE
- ↴ 60mm DEPTH  
TO SUIT WALL THICKNESS 200mm X 110mm DEPTH  
Can be cut and mitred to wrap wall using extra sections.

