

18mm Keystone runs back to the back of the unit at 12mm X90mm. Keystone at 12mm with applied 6mm x 24mm edges at about 7.5 degrees.

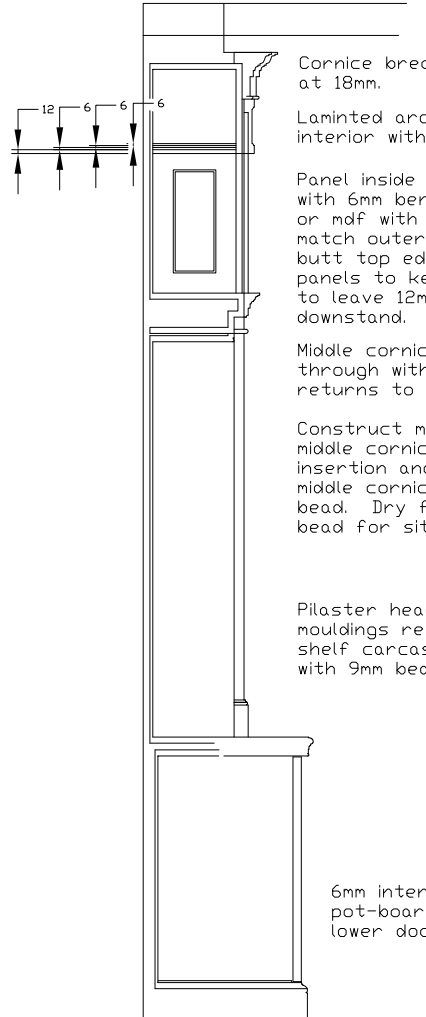
6mm panelled face to line with lower pilasters.

Arch at 415mm radius at 12mm above spring line.

Adjustable shelves.

Run 9mm bead and quirk down outer edges.

Each alcove unit made in three sections. Batten gaps with mdf spacers to suit construction.



Cornice breaks at 18mm.

Laminated arched interior with panel.

Panel inside arch with 6mm bendy ply or mdf with bead to match outer panels, butt top edge of panels to keystone to leave 12mm downstand.

Middle cornice runs straight through without pilaster head returns to match upper cornice.

Construct mid joining section behind middle cornice to suit shelf carcass insertion and mask jointing with middle cornice and pilaster head bead. Dry fix middle cornice and bead for site fixing.

Pilaster head bead and base mouldings returned to inner shelf carcass. Shelf carcass with 9mm bead surround.

6mm internal applied pot-board for lower door stop.

