

Custom Cherry Pie® Top - Order Form

Save form to desktop then attach to email, send to : sales@stmichel.co.nz

Merchant/Location:

Order #:

Sales Person:

Date:

Quote Reference:

Phone:

Email:

Customer's Signature:

By signing this you (the customer) agrees that due to the unique colours offered an order, once placed, cannot be cancelled or returned due to mistakes on this form or a change of mind. Please choose combinations carefully and fill out this form correctly.

1. Choose a Cherry Pie® Colour (Tick one)

Cherry Pie®

Code: BT3

Alabaster (12mm)
Alabaster (20mm)
Bright White (12mm)
Bright White (20mm)
Sugar Cream (20mm)
Carrara (20mm)
Calacatta (20mm)
Grey Travertine (20mm)



2. Overall Dimensions (Fill out below in mm)

Exact Length (max 3000mm):

mm

Exact Depth (max 520mm):

mm

3. Cut out Dimensions

Select the appropriate options

No basin cut-outs required

Simple basin cut-out Complete **Section A**

Other basin cut-out Template attached

Single basin position Complete **Section B**

Double basin positions Complete **Section C**

No tapholes required

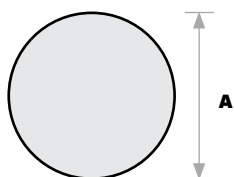
Taphole positions Complete **Section D**

NOTE:

- If basin cutouts are required, basin position dimensions must be supplied below.
- If the cutout is a simple circle, square or rectangle key dimensions are required.
- A template is compulsory for all other cutouts.
- All internal radius will be 10mm unless otherwise stated.
- Tap holes will be 34mm (±1mm). Tap holes will be created unless otherwise stated.
- All dimensions should be in millimetres (mm).

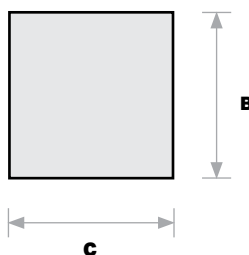
Section A: Simple Basin Cut-out

(Select the appropriate option and fill out below in mm.)



Simple Circle

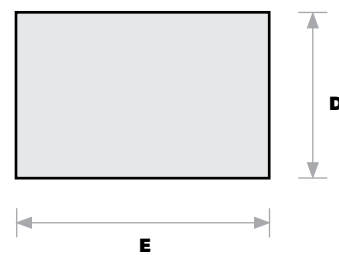
A: mm (Diameter)



Simple Square

B: mm (depth)

C: mm (length)



Simple Rectangle

D: mm (depth)

E: mm (length)

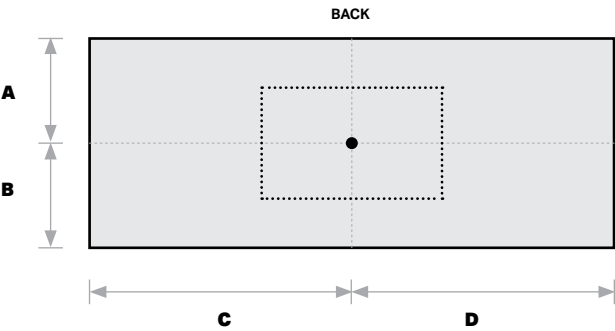
st.michel

phone (09) 837 4276 email sales@stmichel.co.nz stmichel.co.nz

Section B: Single Basin Position

(Fill in the dimensions below in mm)

Note: Measurement should be from the centre of cutout to the edge of top.



A: mm (distance from **back** edge to cutout centre)

B: mm (distance from **front** edge to cutout centre)

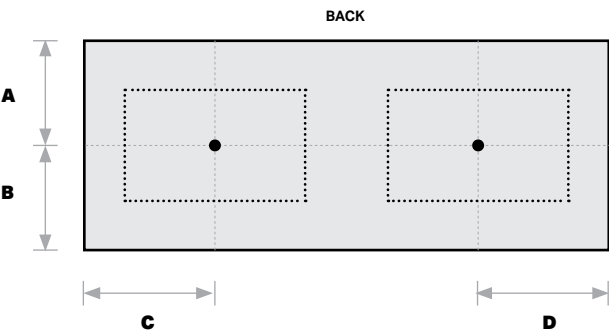
C: mm (distance from **left** edge to cutout centre)

D: mm (distance from **right** edge to cutout centre)

Section C: Double Basin Position

(Fill in the dimensions below in mm)

Note: Measurement should be from the centre of cutout to the edge of top.



A: mm (distance from **back** edge to cutout centre)

B: mm (distance from **front** edge to cutout centre)

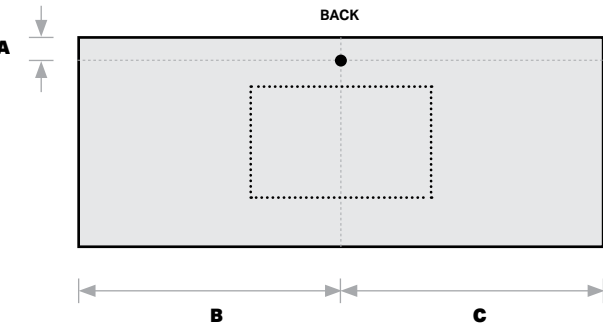
C: mm (distance from **left** edge to **left** cutout centre)

D: mm (distance from **right** edge to **right** cutout centre)

Section D: Taphole Position

(Fill in the dimensions below in mm)

Note: Measurement should be from the centre of cutout to the edge of top.

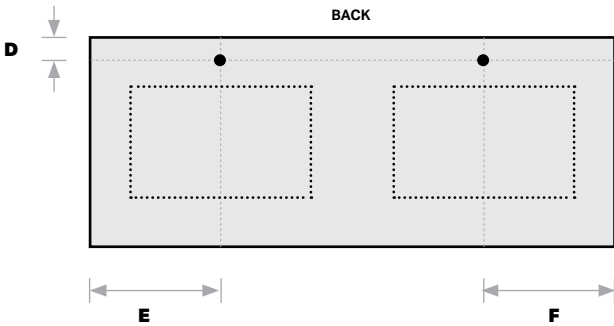


Single Basin

A: mm (distance from **back** edge to taphole centre)

B: mm (distance from **left** edge to taphole centre)

C: mm (distance from **right** edge to taphole centre)



Double Basin

D: mm (distance from **back** edge to taphole centre)

E: mm (distance from **left** edge to **left** taphole centre)

F: mm (distance from **right** edge to **right** taphole centre)