

## BF8 Configuration - Square Layout

### Important Information

#### Contents

2 x BF4 Sump Flooring  
1 x BFS4 Joining Strip  
1 x BFC Connector

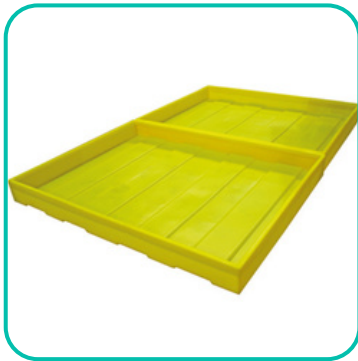
#### Tools Required

Drill  
27mm hole saw  
Measuring tape (or ruler)

#### Drill Measurements

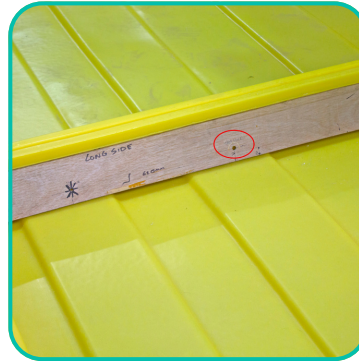
620mm from the inside edge  
42mm up from the base

Please Note: Please ensure you follow the above drill measurements. If the recommended measurements are not followed, the grid(s) will not fit the base unit due to the grid towers.



#### Step 1

Lay out the two bases (ensure all grids have been removed)



#### Step 2

Use the measuring tape (or ruler) to mark the measurement for drilling



#### Step 3

Measure on the inside, from the left-hand side, 620mm from the inside edge, and 42mm up from the base. Once marked, begin drilling



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Step 4

Once drilled, proceed to drill the same holes using the 27mm hole saw



Step 5

Repeat step 4 on the second base unit that will be connected



Step 6

Unscrew the nut from the BFC connector (left-handed thread)



Step 7

Remove the nut and the rubber washer from the connector



Step 8

Ensure the two holes and base units are lined up. Insert the connector through the two base units



Step 9

Screw on the rubber washer and nut

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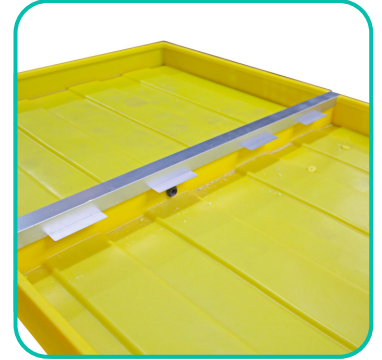
Step 10a (Side 1)

Tighten the nuts until the bund walls are firmly together



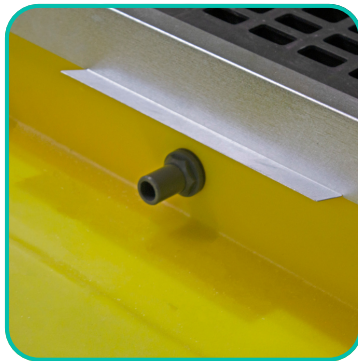
Step 10b (Side 2)

The nut and rubber washer will create a seal. DO NOT OVERTIGHTEN



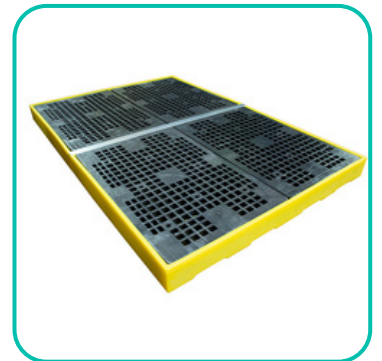
Step 11

Use the BFS2 Joining Strip. Push the strip down to hold the abutting bund walls together



Step 12

Insert all 4 grids



Step 13

The 2 sumps are now connected