

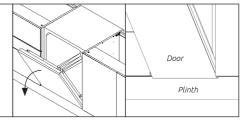
## **Panel Edging Kit**



## Dishwasher Plinth Edgebanding

#### Step 1.

Fit plinth following standard procedure and open the dishwasher door slightly until the rear of the door touches the plinth.

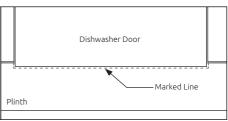


#### Step 2.

Mark a line along the front of the plinth, that is the full length of the dishwasher door. Ensure that the line is level to the front.

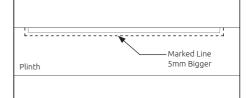
#### (Be careful not to mark the dishwasher door).

Draw perpendicular lines connecting the ends of the previously drawn line and the top edge of the plinth.



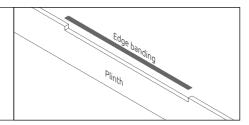
#### Step 3.

Offset lines **5mm** outwards to enlarge the previously drawn section on the plinth. Cut out the larger marked region, ensuring that the edges are flat and straight.



#### Step 4.

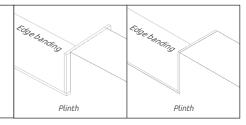
Cut a length of edge banding to fit the longest exposed surface of the cut out section and glue into place; allowing a slight overhang on both sides of the plinth to ensure full coverage. Repeat this step for the smaller exposed faces of the cut out area.



#### Step 5.

Using a scraper, remove excess edge banding from front and rear of the plinth, and apply a small bevel to remove sharp edges.

Be careful not to damage the plinth.





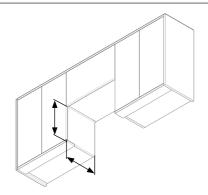


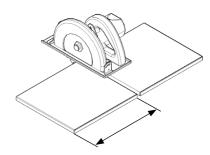
## **Panel Edging Kit**

# **Split Decor Edgebanding**

## Step 1.

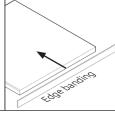
Measure and cut the decor end panel to the correct height (including pelmet) and depth.





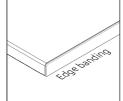
## Step 2.

Glue edge banding into place on the raw edge, allowing a slight overhang on both sides of the decor end panel to ensure full coverage.



## Step 3.

CareFully remove excess edge banding using a scraper and apply a small bevel to remove sharp edges. **Be careful not to damage the decor end panel.** 



#### Step 4.

Attach decor end panel to the unit. Secure in place using 4x30mm screws from inside of unit.

