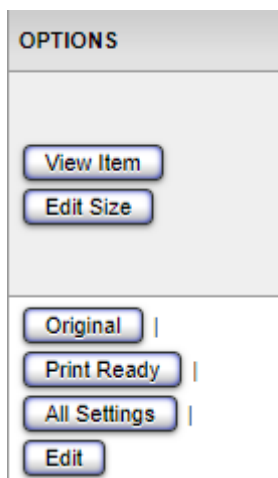


# Adding Drill Holes

## Using the Automatic Drill Hole Positioning System in Artwork System

Using matic track, when viewing an order, select 'edit' to change the individual settings of that artwork. Use 'All Settings' to change all artworks of the same size and product.



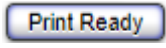
Changing the 'Drillhole X' changes the measurement in millimetres along the X axis [landscape]

Changing the 'Drillhole Y' changes the measurement in millimetres along the Y axis [vertical]

Drillhole Position is saved as presets, so each number has different layouts:

- Position 1: 1 drillhole in each of the 4 corners.
- Position 2: 1 drillhole in each of the top 2 corners.
- Position 3: 1 drillhole in the top left corner.
- Position 4: 3 drillholes on the left side and 3 drill holes on the right side.
- Position 5: 3 drillholes on the top side and 3 drill holes on the bottom side.

Drillhole Size is the radius of the hole in millimetres. If you need a 5mm hole, enter '2.5'.

Select the 'Save' button when you scroll down in the same box, now check the  print-ready file to see the drill holes on the artwork.

Rotation:	0
Bleed Area:	0
Drillhole X:	35.00
Drillhole Y:	35.00
Drillhole Position:	0
Zundmarks:	
Copy Original:	
Rounded:	
Drillhole Size:	5.00
Quote Item Id:	
Quote Element Id:	2748374
Tiling Orientation:	

# Setting Up Drill Holes in Artwork via Corel Draw / Illustrator

## Setting Up Bespoke Drill Holes Position in Customer Portal (AKA Graphic Warehouse)

The Customer Portal accepts DrillHoles as a layer called "DrillHoles"

Drillholes can be made as a 'CutContour' line, see instructions linked: [Adding Cut Lines / Dig... | Matic Manual \(maticmedia.co.uk\)](#)

## Setting Up Drill Holes for Zund Cut Center

The Zund Cut Center accepts DrillHoles as a layer called "DrillHoles"

## Setting Up Drill Holes for Onyx Thrive

When setting up for Onyx Thrive you should set up drill holes as a spot colour called CutContour

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Revision #8

Created 5 May 2022 22:34:31 by Admin

Updated 5 September 2022 10:22:39 by Matt Parris