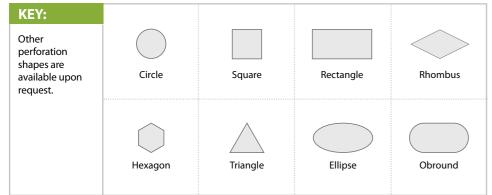
# Perforated screen

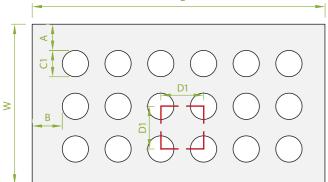




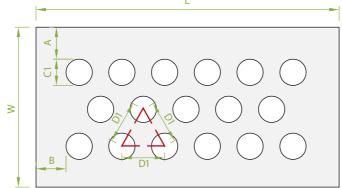
A	Perimeter border 1
В	Perimeter border 2
C1	Perforation size 1
C2	Perforation size 2
D1	Perforation spacing 1
D2	Perforation spacing 2
L	Length of panel
w	Width of panel

Pattern orientation can be modified to suit requirement.

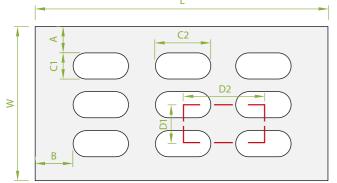
#### **Square pattern**



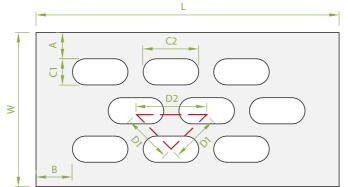
### **Triangular pattern**



#### **Square pattern**



### **Triangular pattern**



# **FORM**

-

#### Bespoke textured patterns

Most perforated or solid screens are one dimensional. Form now offers designers the ability to conceive a second dimension by forming shapes into the surface offering designers the ability to generate texture and movement in the screen.

# **CREATE**

## Bespoke perforated panels

Utilising the latest computer software to pixelate images, logos, letters and numbers to create a bespoke perforation pattern that can be applied to one panel or a number of panels to create a "jigsaw" that can be applied to a whole building façade. Create offers a designer and building owner the ability to set their individual mark on a building façade.