

## Custom Punch Perforations

### Custom Punch vs Stock Material

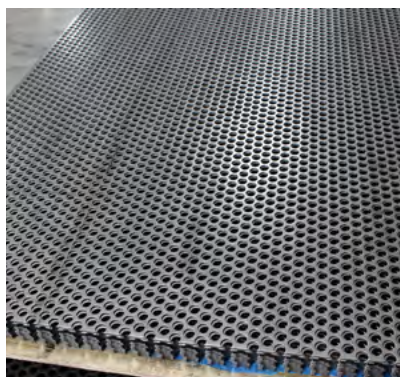
Our custom perforating is available when our clients requirements are different from our stock inventory sheets. Some custom requirements include:

- Alloy material
- Sheet dimensions (width or length)
- Thickness
- Hole size, pattern and percent (%) open area
- Areas not perforated around or through the sheet (borders and margins)
- Pattern orientation or direction
- Flanges for hammer mill screens
- Secondary services like aluminizing, powder coating, de-greasing, notching, mounting holes or bending

The customization is endless as the options and variations can be combined to make a custom perforated sheet. Below you will find a comparison of stock inventory and custom perforated option.

	Stock Sheet	Custom
Width:	36" or 48"	60", 72", coil
Length:	96" or 120"	
Thickness:	24 to 1/4" plate	3/8" plate
Open Area:	23, 36, 40, 50, 58%	13%
Pattern:	Staggered	Straight
Side:	1/8" to 3/8"	must be specific dimension
End:	no margins	must be specific dimension
Type:	finished and unfinished	finished
Material:	Steel, T304, Aluminum, etc.	A1008, Type 304

### Stock Material



### Custom Punched

