



SURFACE DESIGN PATTERNS

**6010**

PERFORATION PATTERNS

**RS 0750**  
 D- 0.7mm, P- 5mm  
 Open Area  $\approx$  1.5 %

MATERIALS	THICKNESS (mm)
Steel	0.45 - 0.6
Aluminium	0.45 - 0.7
S.S.	

**RD 0840**  
 D- 0.8mm, P- 4mm  
 Open Area  $\approx$  4 %

MATERIALS	THICKNESS (mm)
Steel	
Aluminium	0.5 - 0.8
S.S.	

**RU 0840**  
 D- 0.8mm, P1- 4mm, P2- 7mm  
 Open Area  $\approx$  3 %

MATERIALS	THICKNESS (mm)
Steel	
Aluminium	0.5 - 0.8
S.S.	

**RD 1250**  
 D- 1.2mm, P- 5mm  
 Open Area  $\approx$  10 %

MATERIALS	THICKNESS (mm)
Steel	
Aluminium	0.5 - 0.7
S.S.	

**RS 1250**  
 D - 1.2mm, P- 5mm  
 Open Area  $\approx$  4.5 %

MATERIALS	THICKNESS (mm)
Steel	
Aluminium	0.5 - 0.8
S.S.	

**RD 1540**  
 D- 1.5mm, P- 4mm  
 Open Area  $\approx$  22 %

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.7
Aluminium	0.5 - 1.5
S.S.	

**RS 1540**  
 D- 1.5mm, P- 4mm  
 Open Area  $\approx$  11 %

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.7
Aluminium	0.5 - 1.5
S.S.	

**RD 1850**  
 D- 1.8mm, P- 5mm  
 Open Area  $\approx$  20 %

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 1.5
S.S.	

**RS 1850**  
 D- 1.8mm, P- 5mm  
 Open Area  $\approx$  10 %

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 1.5
S.S.	

**RD 2550**  
 D - 2.5mm, P- 5mm  
 Open Area  $\approx$  35 %

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 2
S.S.	

+ We offer a wide range of custom designed perforation patterns. For any requirements & for more selection of Perforation Patterns, you can send your requirements to [contactus@rammetal.com](mailto:contactus@rammetal.com) or do your own selection from [www.schiavetti.it](http://www.schiavetti.it)

**RS 2550**  
 D - 2.5mm, P- 5mm  
 Open Area  $\approx$  20%

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 2
S.S.	

**RD 2516**  
 D- 2.5mm, P- 6mm  
 Open Area  $\approx$  16%

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 1.5
S.S.	

**RU 2560**  
 D- 2.5mm, P1- 6mm, P2-10.5mm  
 Open Area  $\approx$  8%

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 1.5
S.S.	

**RD 2575**  
 D- 2.5mm, P- 7.5mm,  
 Open Area  $\approx$  18%

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 1.5
S.S.	0.5 - 0.7

**RS 2575**  
 D- 2.5mm, P- 7.5mm  
 Open Area  $\approx$  9%

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 1.5
S.S.	0.5 - 0.7

**RD 3090**  
 D - 3mm, P- 9mm  
 Open Area  $\approx$  17.5%

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 2
S.S.	

**RS 3090**  
 D - 3mm, P- 9mm  
 Open Area  $\approx$  9%

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 2
S.S.	

**RS 3019**  
 D- 3mm, P1- 9mm,  
 P2-10mm  
 Open Area  $\approx$  8%

MATERIALS	THICKNESS (mm)
Steel	0.6 - 0.9
Aluminium	0.7 - 2
S.S.	

**RS 4016**  
 D- 4mm, P- 16mm  
 Open Area  $\approx$  5%

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 1.5
S.S.	

**RD 4016**  
 D- 4mm, P- 16mm  
 Open Area  $\approx$  10%

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.5 - 1.5
S.S.	

**RS 5013**  
 D- 5mm, P- 13mm  
 Open Area  $\approx$  11.6 %

MATERIALS	THICKNESS (mm)
Steel	0.6 - 0.9
Aluminium	0.7 - 2
S.S.	

**RS 6010**  
 D- 6mm, P- 10mm  
 Open Area  $\approx$  28 %

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.9
Aluminium	0.7 - 2
S.S.	

**SS 4080**  
 C- 4mm, P- 8mm  
 Open Area  $\approx$  25 %

MATERIALS	THICKNESS (mm)
Steel	0.6 - 0.8
Aluminium	0.6 - 0.9
S.S.	

**SS 6012**  
 C- 6mm, P1- 12mm  
 Open Area  $\approx$  25 %

MATERIALS	THICKNESS (mm)
Steel	0.6 - 0.8
Aluminium	0.6 - 0.9
S.S.	

**RES 6017**  
 W- 7mm, L- 60mm, P-17mm

MATERIALS	THICKNESS (mm)
Steel	0.5 - 0.8
Aluminium	0.7 - 1.2
S.S.	

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