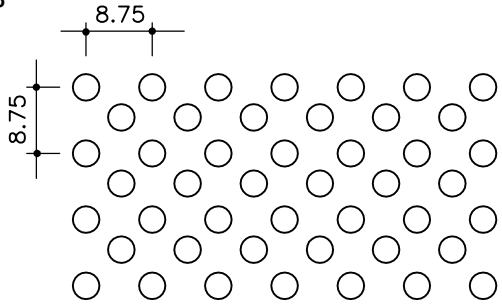
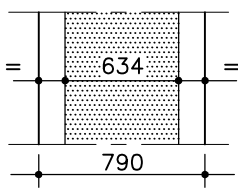
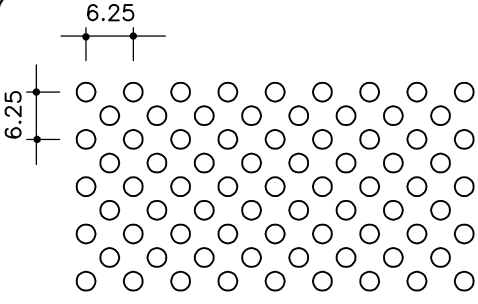
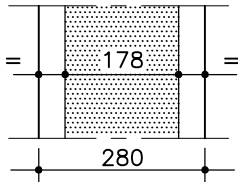
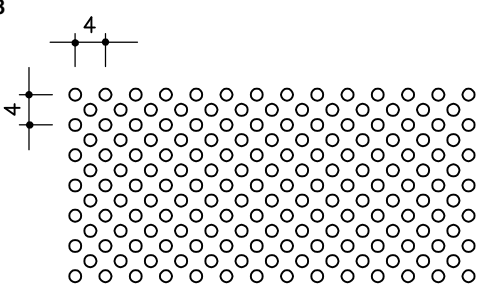
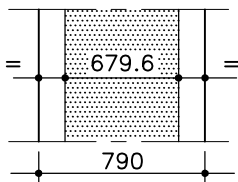
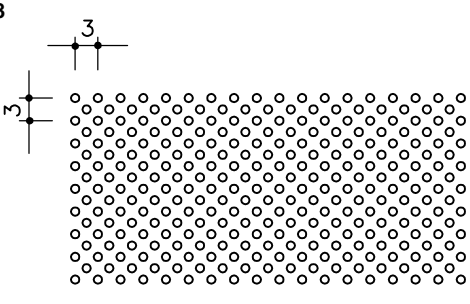
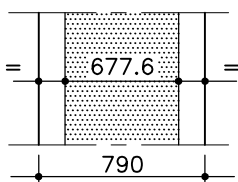


## LAUTEX PERFORATIONS

<p><b>No. 1</b></p>	$\phi 3.5 / 12.4\%$							
		<table border="1"> <thead> <tr> <th></th> <th>MAX. WIDTH</th> </tr> </thead> <tbody> <tr> <td>MATERIAL</td> <td>PERFORATION AREA / SHEET</td> </tr> <tr> <td>max. 0.9 Al max. 0.6 Steel</td> <td>685 / 710 mm</td> </tr> </tbody> </table>		MAX. WIDTH	MATERIAL	PERFORATION AREA / SHEET	max. 0.9 Al max. 0.6 Steel	685 / 710 mm
	MAX. WIDTH							
MATERIAL	PERFORATION AREA / SHEET							
max. 0.9 Al max. 0.6 Steel	685 / 710 mm							
<p><b>No. 2</b></p>	$\phi 3.5 / 25\%$							
		<table border="1"> <thead> <tr> <th></th> <th>MAX. WIDTH</th> </tr> </thead> <tbody> <tr> <td>MATERIAL</td> <td>PERFORATION AREA / SHEET</td> </tr> <tr> <td>max. 0.9 Al max. 0.6 Steel</td> <td>685 / 710 mm</td> </tr> </tbody> </table>		MAX. WIDTH	MATERIAL	PERFORATION AREA / SHEET	max. 0.9 Al max. 0.6 Steel	685 / 710 mm
	MAX. WIDTH							
MATERIAL	PERFORATION AREA / SHEET							
max. 0.9 Al max. 0.6 Steel	685 / 710 mm							
<p><b>No. 3</b></p>	$\phi 3.5 / 6.2\%$							
		<table border="1"> <thead> <tr> <th></th> <th>MAX. WIDTH</th> </tr> </thead> <tbody> <tr> <td>MATERIAL</td> <td>PERFORATION AREA / SHEET</td> </tr> <tr> <td>max. 0.9 Al max. 0.6 Steel</td> <td>678 / 710 mm</td> </tr> </tbody> </table>		MAX. WIDTH	MATERIAL	PERFORATION AREA / SHEET	max. 0.9 Al max. 0.6 Steel	678 / 710 mm
	MAX. WIDTH							
MATERIAL	PERFORATION AREA / SHEET							
max. 0.9 Al max. 0.6 Steel	678 / 710 mm							
<p><b>No. 4</b></p>	$\phi 2.0 / 15\%$							
		<table border="1"> <thead> <tr> <th></th> <th>MAX. WIDTH</th> </tr> </thead> <tbody> <tr> <td>MATERIAL</td> <td>PERFORATION AREA / SHEET</td> </tr> <tr> <td>max. 0.7 Al max. 0.5 Fe</td> <td>694 / 800 mm</td> </tr> </tbody> </table>		MAX. WIDTH	MATERIAL	PERFORATION AREA / SHEET	max. 0.7 Al max. 0.5 Fe	694 / 800 mm
	MAX. WIDTH							
MATERIAL	PERFORATION AREA / SHEET							
max. 0.7 Al max. 0.5 Fe	694 / 800 mm							
<p><b>No. 5</b></p>	$\phi 1.1 / 21\%$							
		<table border="1"> <thead> <tr> <th></th> <th>MAX. WIDTH</th> </tr> </thead> <tbody> <tr> <td>MATERIAL</td> <td>PERFORATION AREA / SHEET</td> </tr> <tr> <td>max. 0.6 Al</td> <td>136 / 250 mm</td> </tr> </tbody> </table>		MAX. WIDTH	MATERIAL	PERFORATION AREA / SHEET	max. 0.6 Al	136 / 250 mm
	MAX. WIDTH							
MATERIAL	PERFORATION AREA / SHEET							
max. 0.6 Al	136 / 250 mm							

FOR PERFORATION OF HIGH GLOSS ANODIZED PRODUCTS ALWAYS CONTACT OUR SALES DEPARTMENT

## 6.1 LTX-PERFORATIONS

<p><b>No. 6</b></p> 	<p><math>\phi 3.5 / 25\%</math></p> <p>(ONLY FOR CASSETTES)</p>	 <table border="1"> <thead> <tr> <th>MATERIAL</th> <th>MAX. WIDTH PERFORATION AREA / SHEET</th> </tr> </thead> <tbody> <tr> <td>max. 0.9 Al max. 0.6 Fe</td> <td>634 / 790 mm</td> </tr> </tbody> </table>	MATERIAL	MAX. WIDTH PERFORATION AREA / SHEET	max. 0.9 Al max. 0.6 Fe	634 / 790 mm
MATERIAL	MAX. WIDTH PERFORATION AREA / SHEET					
max. 0.9 Al max. 0.6 Fe	634 / 790 mm					
<p><b>No. 7</b></p> 	<p><math>\phi 2.5 / 25\%</math></p>	 <table border="1"> <thead> <tr> <th>MATERIAL</th> <th>MAX. WIDTH PERFORATION AREA / SHEET</th> </tr> </thead> <tbody> <tr> <td>max. 0.7 Al max. 0.5 Fe</td> <td>178 / 280 mm</td> </tr> </tbody> </table>	MATERIAL	MAX. WIDTH PERFORATION AREA / SHEET	max. 0.7 Al max. 0.5 Fe	178 / 280 mm
MATERIAL	MAX. WIDTH PERFORATION AREA / SHEET					
max. 0.7 Al max. 0.5 Fe	178 / 280 mm					
<p><b>No. 8</b></p> 	<p><math>\phi 1.6 / 25.1\%</math></p>	 <table border="1"> <thead> <tr> <th>MATERIAL</th> <th>MAX. WIDTH PERFORATION AREA / SHEET</th> </tr> </thead> <tbody> <tr> <td>max. 0.7 Al</td> <td>679.6 / 790 mm</td> </tr> </tbody> </table>	MATERIAL	MAX. WIDTH PERFORATION AREA / SHEET	max. 0.7 Al	679.6 / 790 mm
MATERIAL	MAX. WIDTH PERFORATION AREA / SHEET					
max. 0.7 Al	679.6 / 790 mm					
<p><b>No. 8</b></p> 	<p><math>\phi 1.1 / 21\%</math></p>	 <table border="1"> <thead> <tr> <th>MATERIAL</th> <th>MAX. WIDTH PERFORATION AREA / SHEET</th> </tr> </thead> <tbody> <tr> <td>max. 0.7 Al</td> <td>677.6 / 790 mm</td> </tr> </tbody> </table>	MATERIAL	MAX. WIDTH PERFORATION AREA / SHEET	max. 0.7 Al	677.6 / 790 mm
MATERIAL	MAX. WIDTH PERFORATION AREA / SHEET					
max. 0.7 Al	677.6 / 790 mm					
<p>FOR PERFORATION OF HIGH GLOSS ANODIZED PRODUCTS ALWAYS CONTACT OUR SALES DEPARTMENT</p>						