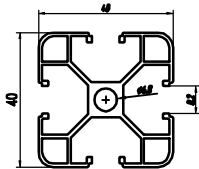
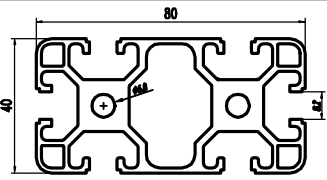
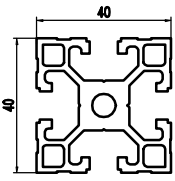
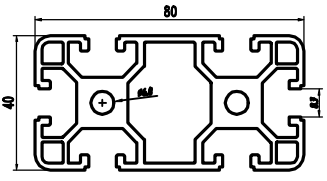
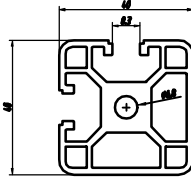
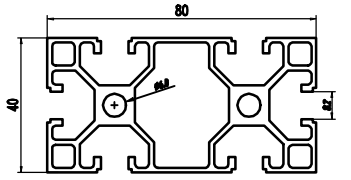
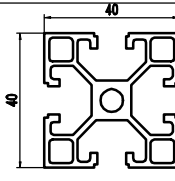
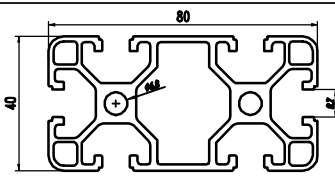
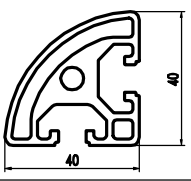
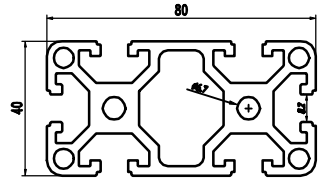
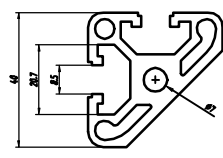
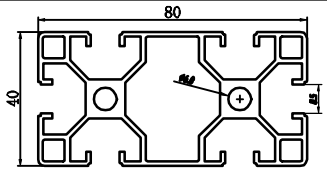
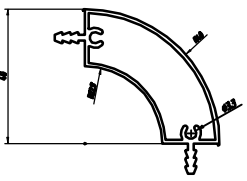
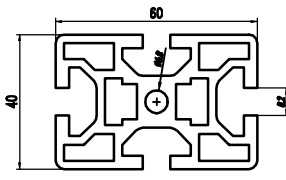
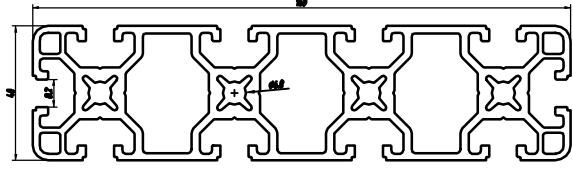


# T-SLOT PROFILES 3

	<p><b>OB-40X40H</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>0.87kg/m</td> </tr> <tr> <td>thickness</td> <td>1.1mm</td> </tr> </table>	weight meter	0.87kg/m	thickness	1.1mm		<p><b>OB-40X80</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>2.8kg/m</td> </tr> <tr> <td>thickness</td> <td></td> </tr> </table>	weight meter	2.8kg/m	thickness	
weight meter	0.87kg/m										
thickness	1.1mm										
weight meter	2.8kg/m										
thickness											
	<p><b>OB-40X40L</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>1.638kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>	weight meter	1.638kg/m	thickness	__ mm		<p><b>OB-40X80A</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>2.83kg/m</td> </tr> <tr> <td>thickness</td> <td></td> </tr> </table>	weight meter	2.83kg/m	thickness	
weight meter	1.638kg/m										
thickness	__ mm										
weight meter	2.83kg/m										
thickness											
	<p><b>OB-40X40I</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>1.642kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>	weight meter	1.642kg/m	thickness	__ mm		<p><b>OB-40X80B</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>2.172kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>	weight meter	2.172kg/m	thickness	__ mm
weight meter	1.642kg/m										
thickness	__ mm										
weight meter	2.172kg/m										
thickness	__ mm										
	<p><b>OB-40X40S</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>1.274kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>	weight meter	1.274kg/m	thickness	__ mm		<p><b>OB-40X80C</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>2.28kg/m</td> </tr> <tr> <td>thickness</td> <td>1.3</td> </tr> </table>	weight meter	2.28kg/m	thickness	1.3
weight meter	1.274kg/m										
thickness	__ mm										
weight meter	2.28kg/m										
thickness	1.3										
	<p><b>OB-40X40R</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>1.52kg/m</td> </tr> <tr> <td>thickness</td> <td>2.0mm</td> </tr> </table>	weight meter	1.52kg/m	thickness	2.0mm		<p><b>OB-40X80D</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>3.31 kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>	weight meter	3.31 kg/m	thickness	__ mm
weight meter	1.52kg/m										
thickness	2.0mm										
weight meter	3.31 kg/m										
thickness	__ mm										
	<p><b>OB-40X40T</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>1.578kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>	weight meter	1.578kg/m	thickness	__ mm		<p><b>OB-40X80E</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>2.026kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>	weight meter	2.026kg/m	thickness	__ mm
weight meter	1.578kg/m										
thickness	__ mm										
weight meter	2.026kg/m										
thickness	__ mm										
	<p><b>OB-40X40W</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>0.576kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>	weight meter	0.576kg/m	thickness	__ mm	<p><b>OB-40X160</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>5.297kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>		weight meter	5.297kg/m	thickness	__ mm
weight meter	0.576kg/m										
thickness	__ mm										
weight meter	5.297kg/m										
thickness	__ mm										
	<p><b>OB-40X60C</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">weight meter</td> <td>2.852kg/m</td> </tr> <tr> <td>thickness</td> <td>__ mm</td> </tr> </table>	weight meter	2.852kg/m	thickness	__ mm						
weight meter	2.852kg/m										
thickness	__ mm										