


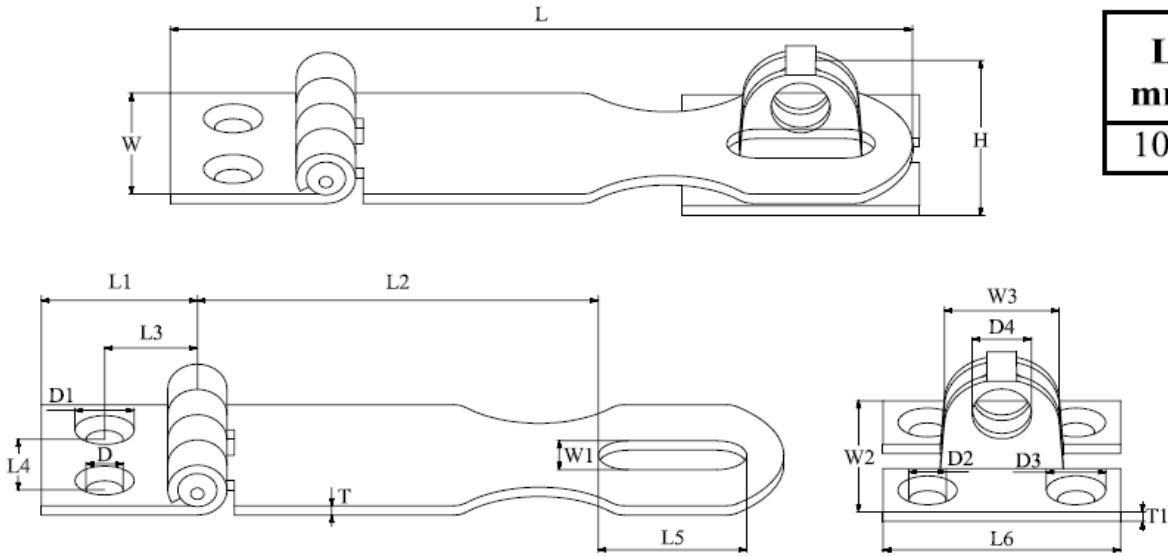


**STAINLESS STEEL HINGES and LATCHES**  
**CERNIERE E CHIUSURE IN ACCIAIO INOSSIDABILE**





	 <p>do not drill the holes before receiving the product!!</p>				
<p>Art.8052 / M8052</p> <p>Swivel hasp</p> <p style="color: green;">AISI 304</p>	<p>-∅ Holes 4,5 mm</p> <p>-Countersinking 8 mm</p>		<p>Art.8052 / M8052</p> <p>Also available</p> <p>Blister Line</p>		
<p>Item code / Alternative code</p>	<p>Box</p>	<p>Master</p>	<p>Item code / Alternative code</p>	<p>Box</p>	<p>Blister</p>
<p>80522510004 / M8052-2</p>	<p>12</p>	<p>240</p>	<p>00000098402 / B984</p>	<p>10 Blister</p>	<p>(1 blister = 1 pz)</p>

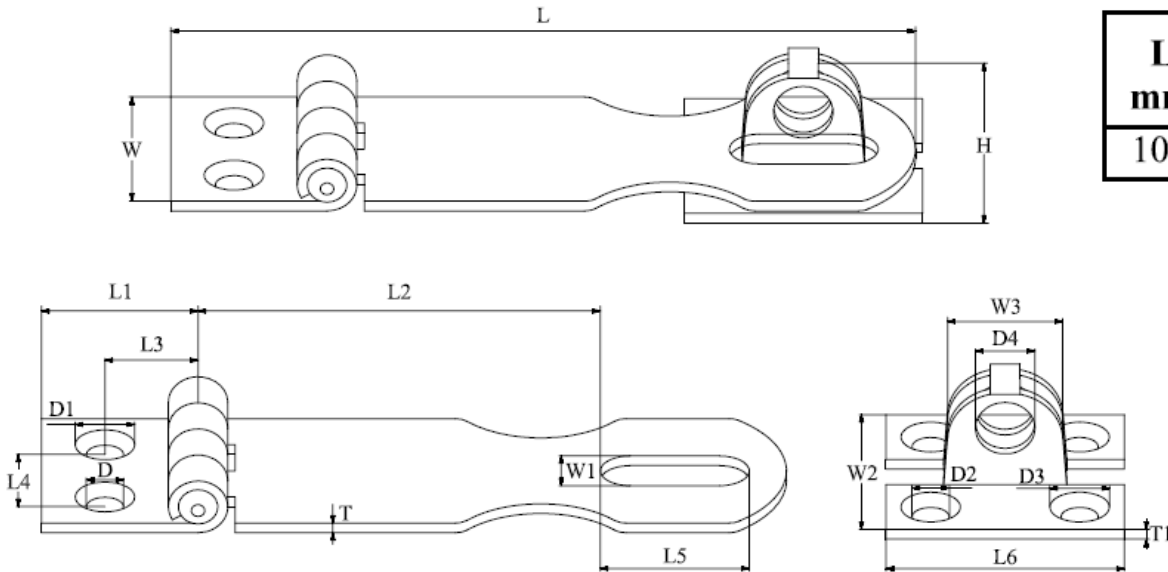


	+/-5%	+5%/-2%	+5%/-2%	+5%/-2%	+5%/-2%	+5%/-2%	+/-5%
<b>L</b>	<b>D</b>	<b>D1</b>	<b>D2</b>	<b>D3</b>	<b>D4</b>	<b>L1</b>	
<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	
100	4,5	8	4,5	8	8	21	
	+/-5%	+/-5%	+/-5%	+/-5%	+/-5%	+/-5%	
<b>L2</b>	<b>L3</b>	<b>L4</b>	<b>L5</b>	<b>L6</b>	<b>H</b>		
<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>		
54	12	14	20	32	19		
	+0/-0.13	+0/-0.13	+/-5%	+/-5%	+/-5%	+/-5%	
<b>T</b>	<b>T1</b>	<b>W</b>	<b>W1</b>	<b>W2</b>	<b>W3</b>		
<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>		
1,5	1,5	28	8	30	15		

**STAINLESS STEEL HINGES and LATCHES**  
**CERNIERE E CHIUSURE IN ACCIAIO INOSSIDABILE**

	 <p>non praticare i fori prima di ricevere il prodotto!!</p>				
<p>Art.8052 / M8052</p> <p>Chiusura porta lucchetto  <span style="color: green;">AISI 304</span></p>	<p>-Ø Fori 4,5 mm                  -Svasatura 8 mm</p>		<p>Art.8052 / M8052</p> <p>Disponibile anche Linea                  Blister</p>		
<p>Codice articolo / Codice alternativo</p>	<p>Box</p>	<p>Master</p>	<p>Codice articolo / Codice alternativo</p>	<p>Box</p>	<p>Blister</p>
<p>80522510004 / M8052-2</p>	<p>12</p>	<p>240</p>	<p>00000098402 / B984</p>	<p>10 Blister</p>	<p>(1 blister = 1 pz)</p>



+/-5%    +5%/-2%    +5%/-2%    +5%/-2%    +5%/-2%    +5%/-2%    +/-5%

L mm	D mm	D1 mm	D2 mm	D3 mm	D4 mm	L1 mm
100	4,5	8	4,5	8	8	21
+/-5%    +/-5%    +/-5%    +/-5%    +/-5%    +/-5%						

L2 mm	L3 mm	L4 mm	L5 mm	L6 mm	H mm
54	12	14	20	32	19
+0/-0.13    +0/-0.13    +/-5%    +/-5%    +/-5%    +/-5%					

T mm	T1 mm	W mm	W1 mm	W2 mm	W3 mm
1,5	1,5	28	8	30	15