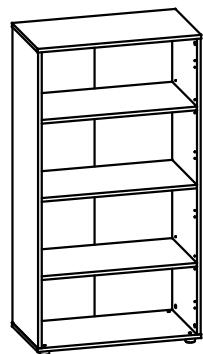
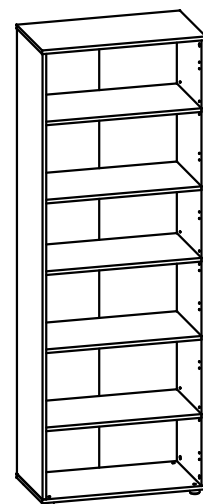


LLC 80
800x430x781

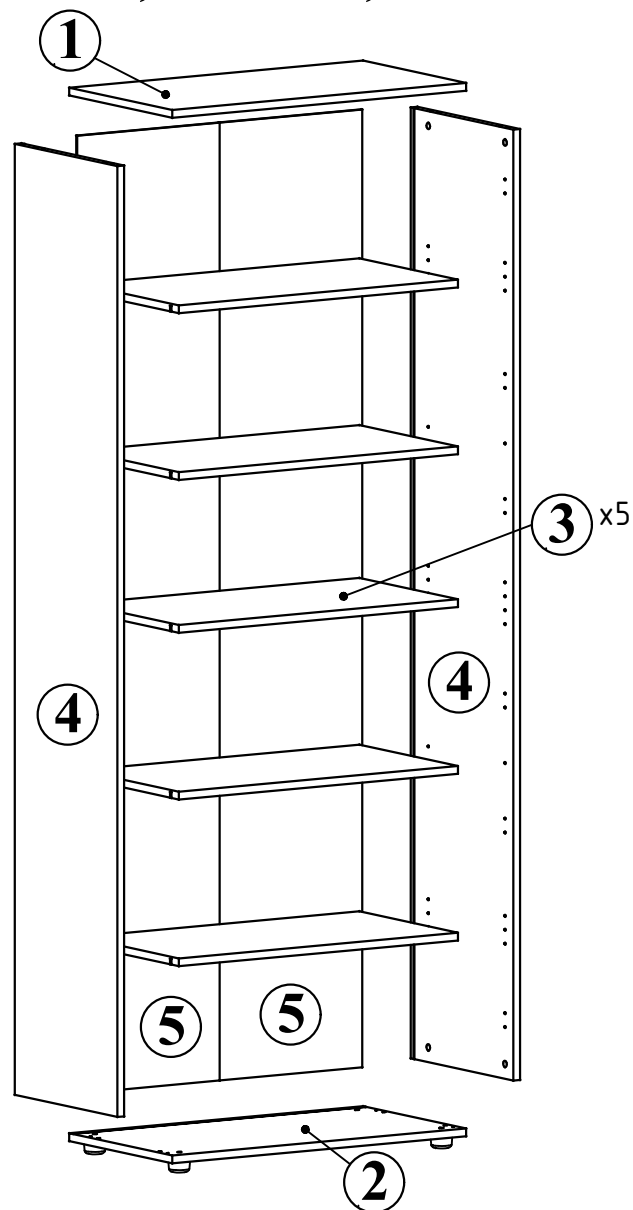


LMC 80
800x430x1517



LHC 80
800x430x2253

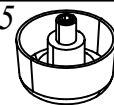
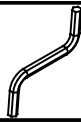
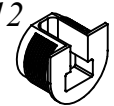
LLC 80, LMC 80, LHC 80

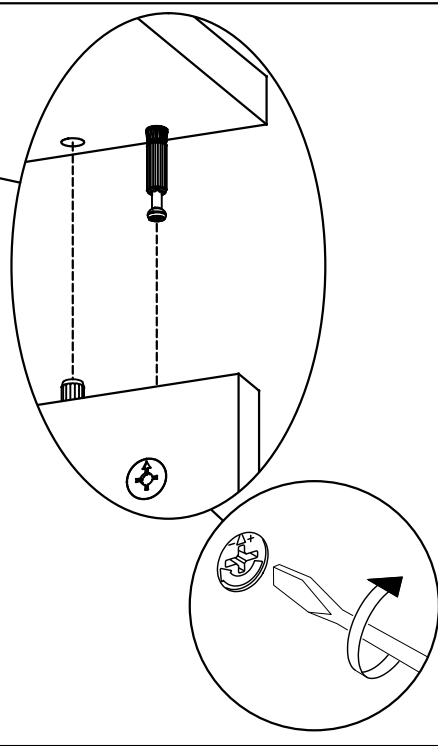
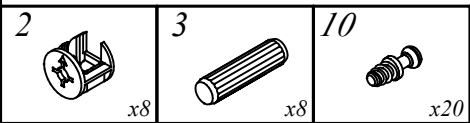
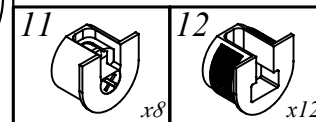
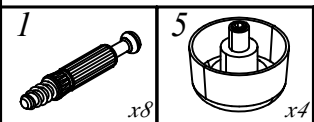


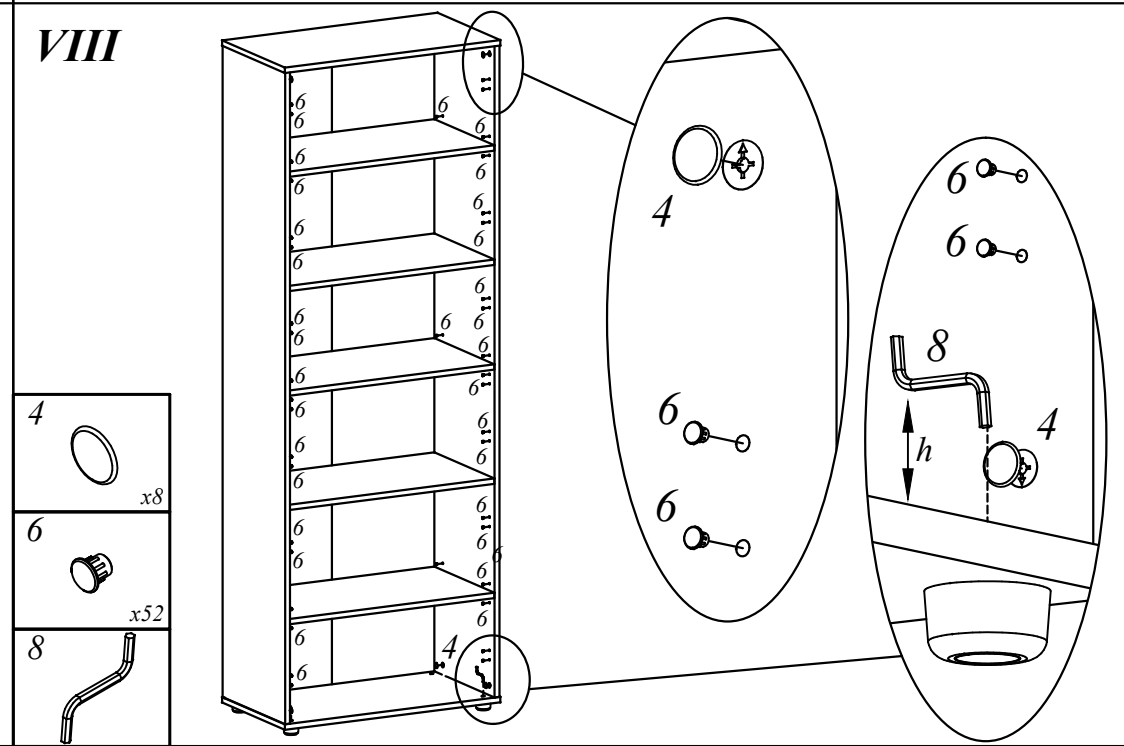
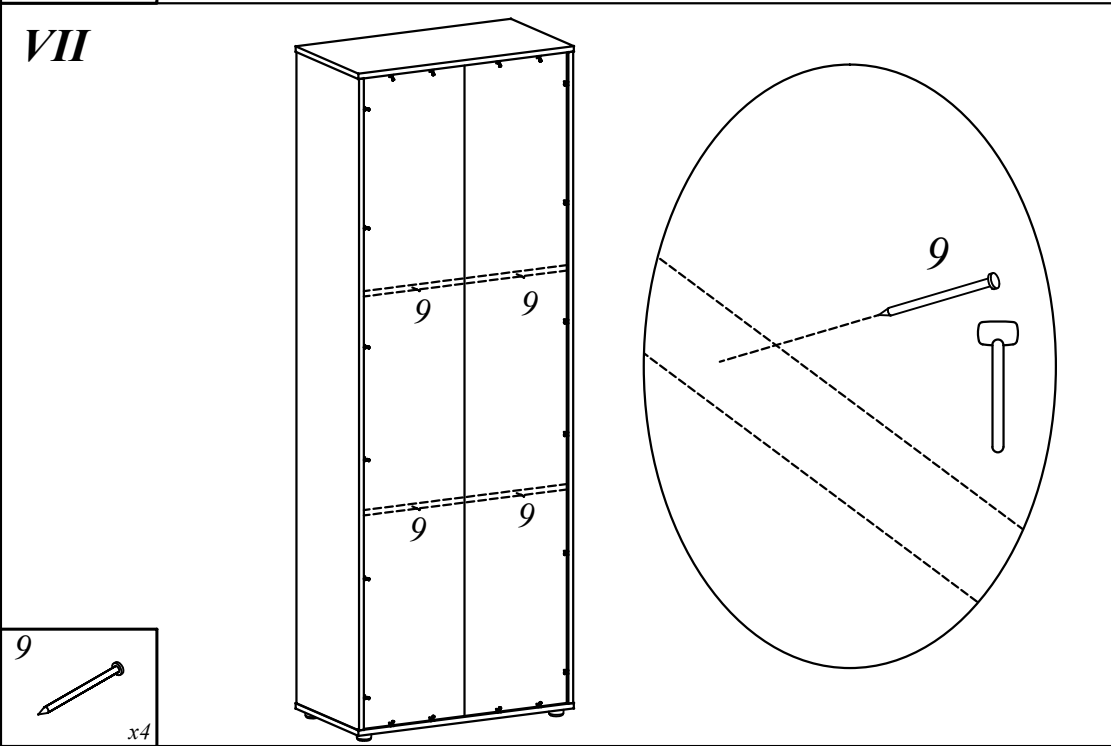
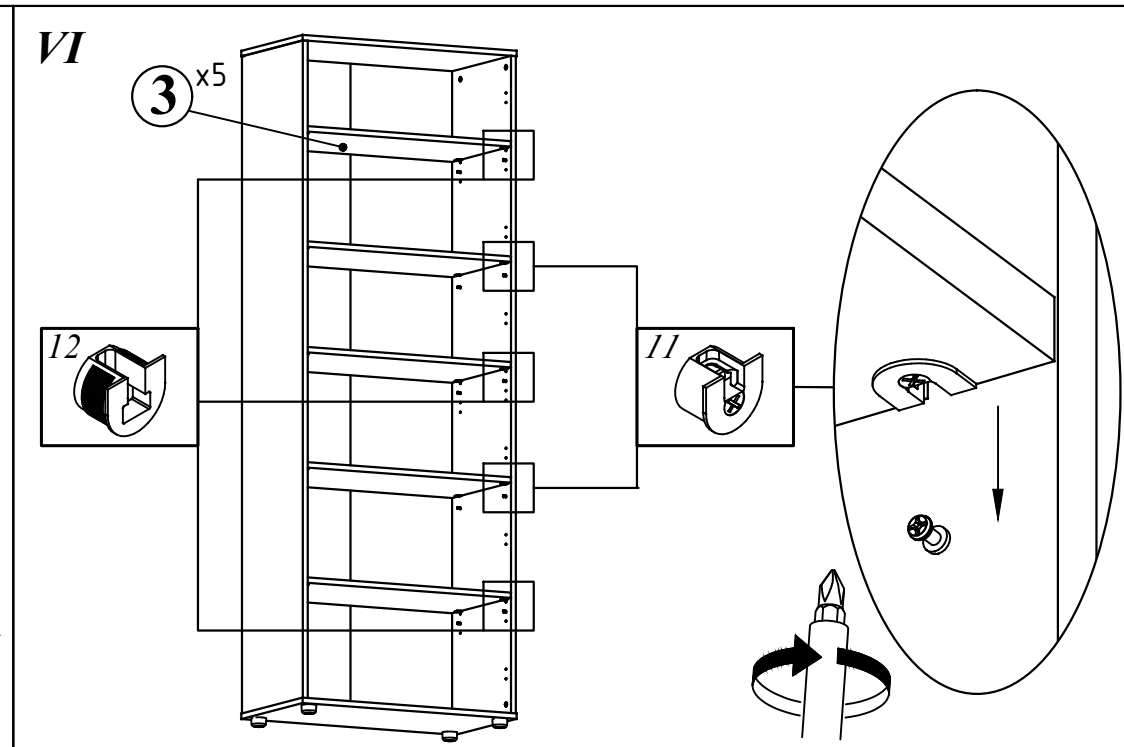
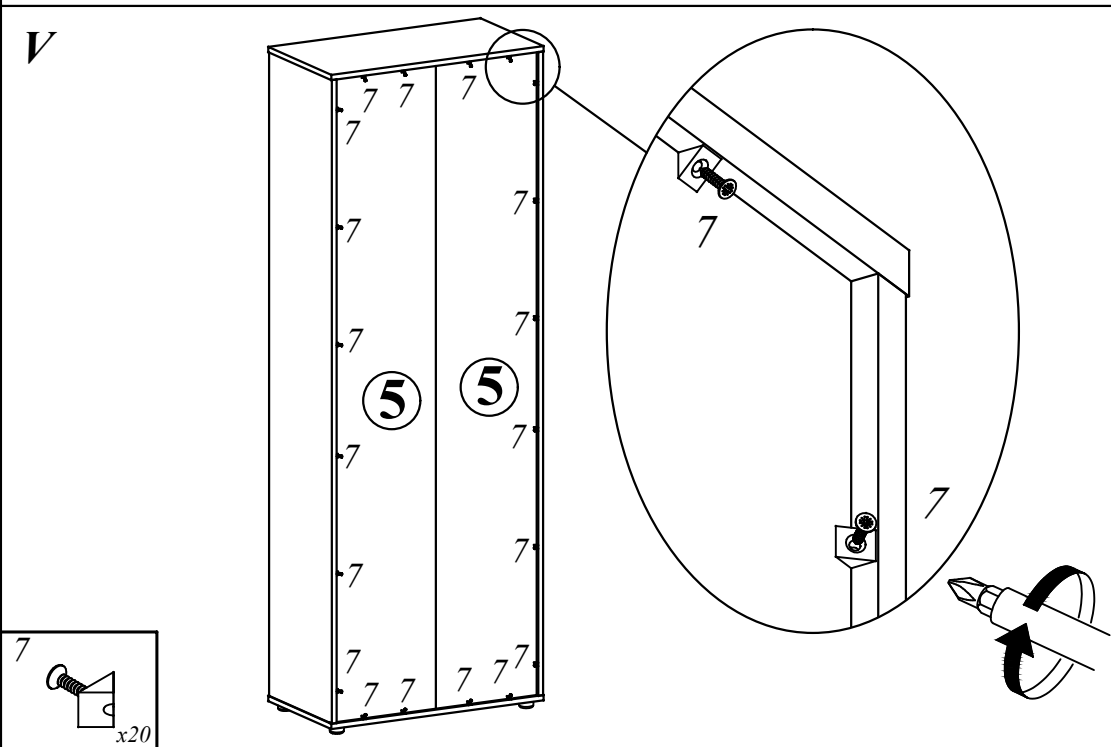
EAC



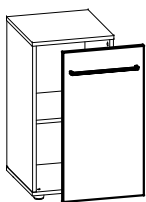
1

	<i>LLC 80</i>	<i>LMC 80</i>	<i>LHC 80</i>
1 	x8	x8	x8
2 	x8	x8	x8
3 	x8	x8	x8
4 	x8	x8	x8
5 	x4	x4	x4
6 	x20	x32	x52
7 	x10	x14	x20
8 	x1	x1	x1
9 	-	x2	x4
10 	x4	x12	x20
11 	-	x4	x8
12 	x4	x8	x12

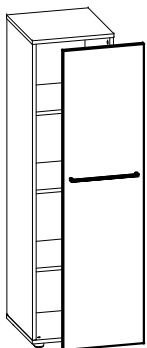




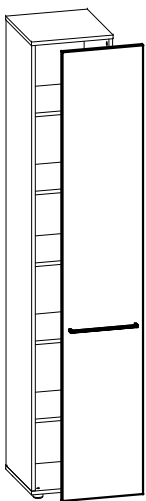
LLD 40, LMD 40, LHD 40



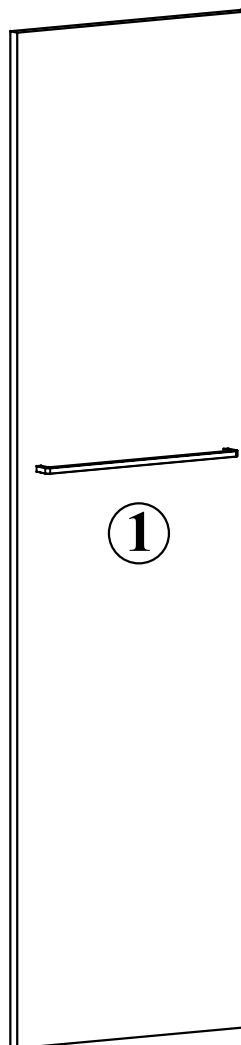
LLD 40
394x18x734



LMD 40
394x18x1470

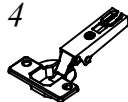
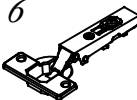


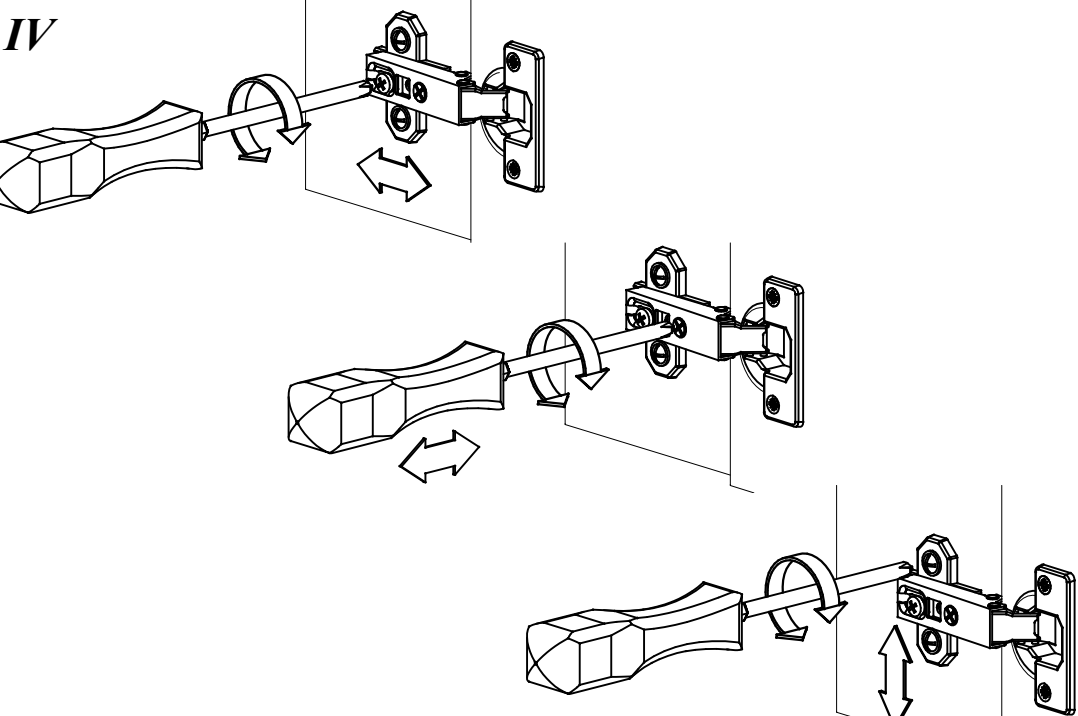
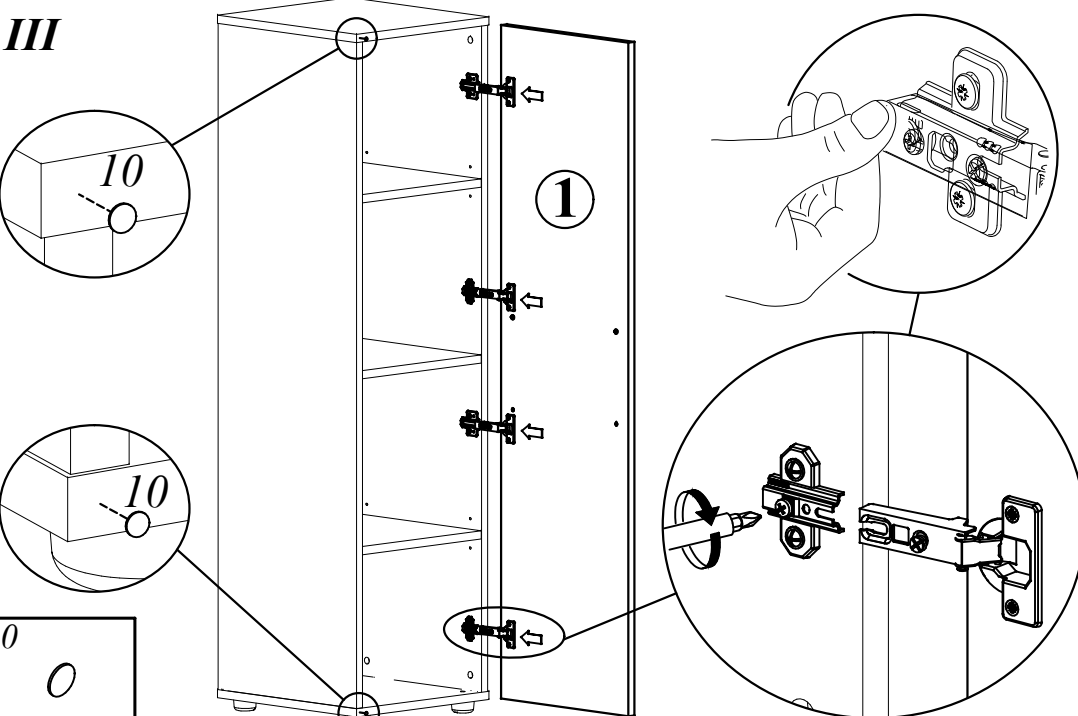
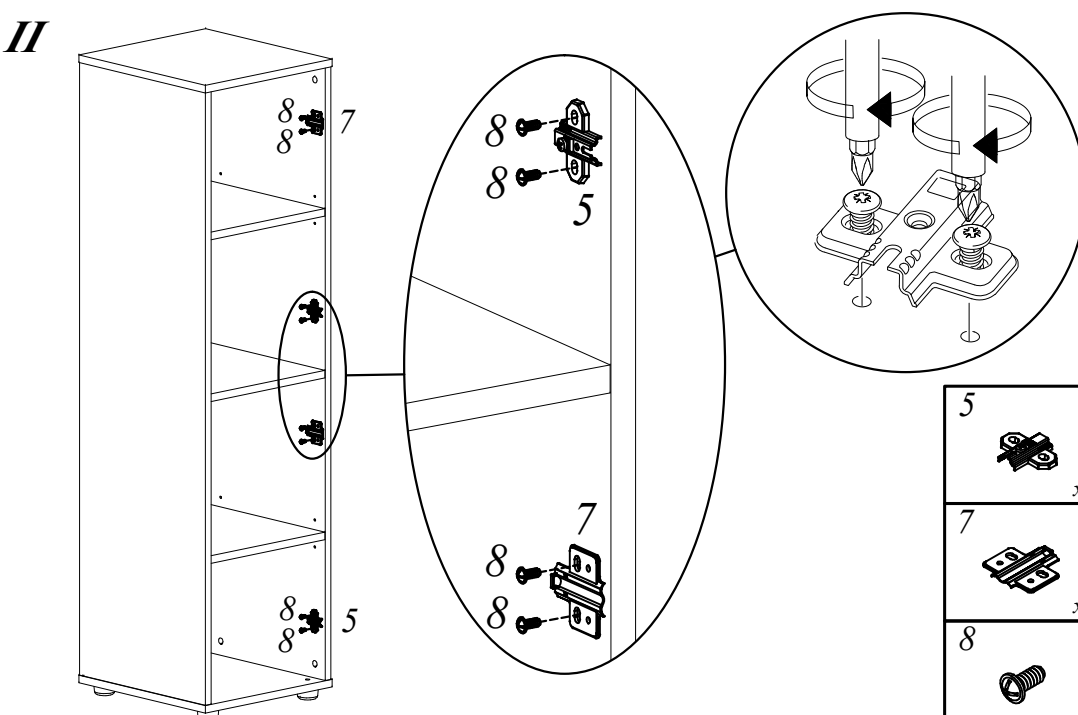
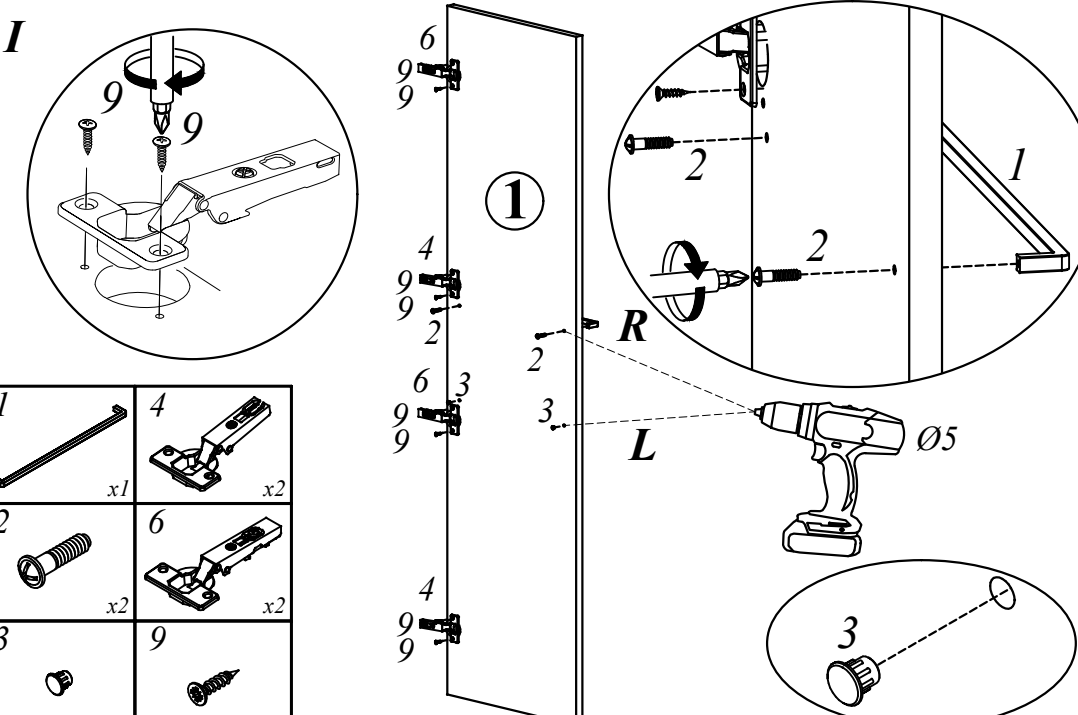
LHD 40
394x18x2206

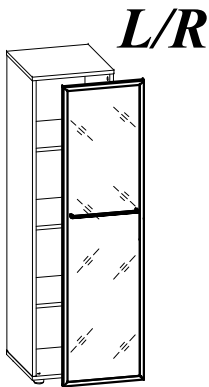


EAC



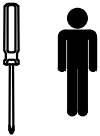
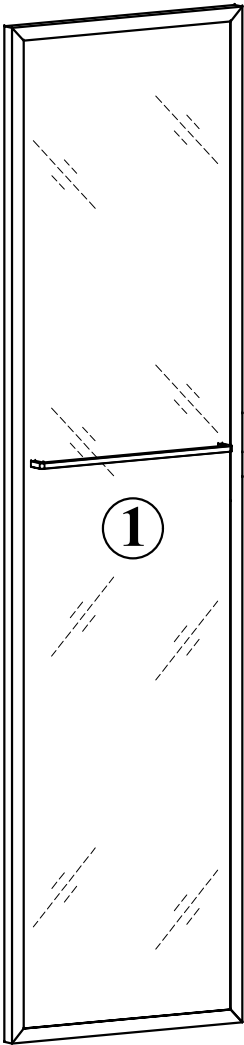
	<i>LLD 40</i>	<i>LMD 40</i>	<i>LHD 40</i>
<i>1</i> 	<i>x1</i>	<i>x1</i>	<i>x1</i>
<i>2</i> 	<i>x2</i>	<i>x2</i>	<i>x2</i>
<i>3</i> 	-	<i>x2</i>	<i>x2</i>
<i>4</i> 	<i>x1</i>	<i>x2</i>	<i>x2</i>
<i>5</i> 	<i>x1</i>	<i>x2</i>	<i>x2</i>
<i>6</i> 	<i>x1</i>	<i>x2</i>	<i>x2</i>
<i>7</i> 	<i>x1</i>	<i>x2</i>	<i>x2</i>
<i>8</i> 	<i>x4</i>	<i>x8</i>	<i>x8</i>
<i>9</i> 	<i>x4</i>	<i>x8</i>	<i>x8</i>
<i>10</i> <i>O</i>	<i>x2</i>	<i>x2</i>	<i>x2</i>

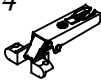
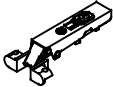




LMRG 40
394x20x1470

LMRG 40



1		x1
2		x2
3		x2
4		x1
5		x1
6		x2
7		x2
8		x6
9		x6
10		x2

