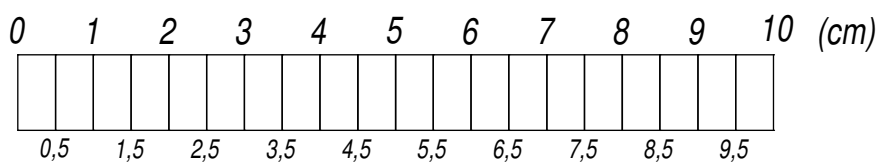
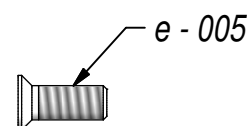
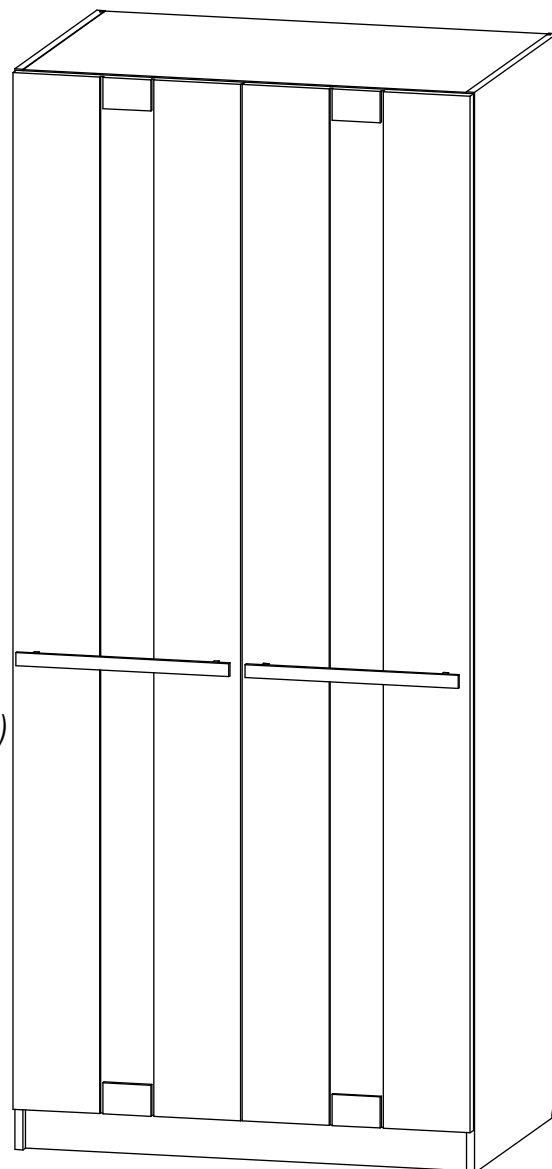
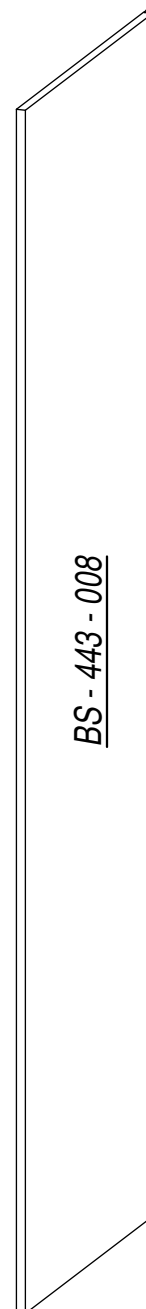
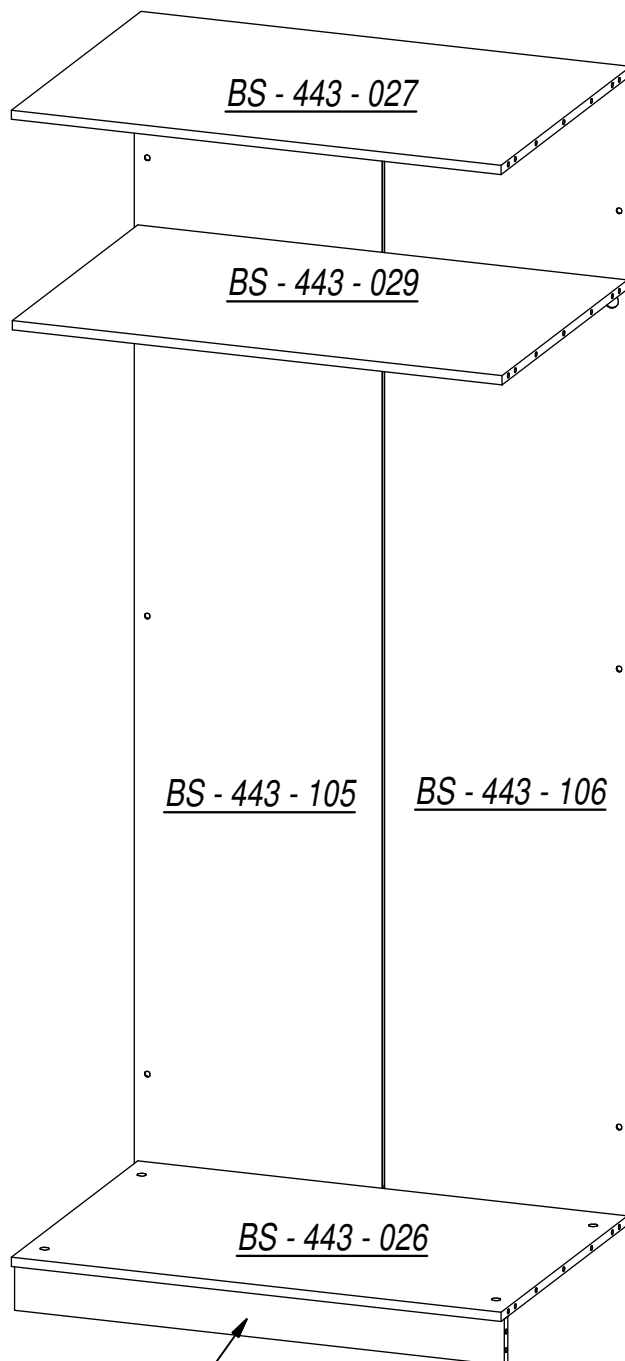


BOSTON

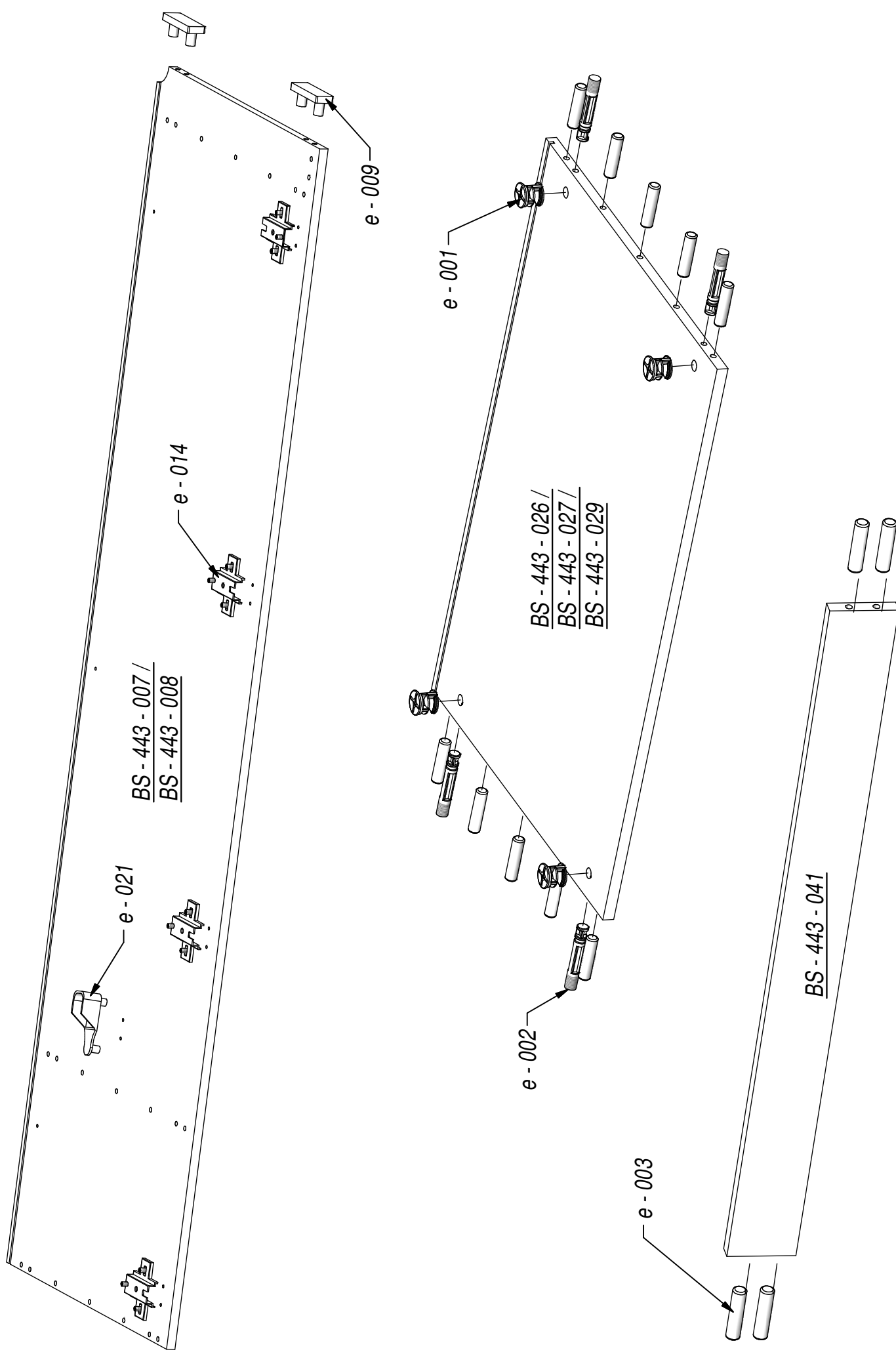


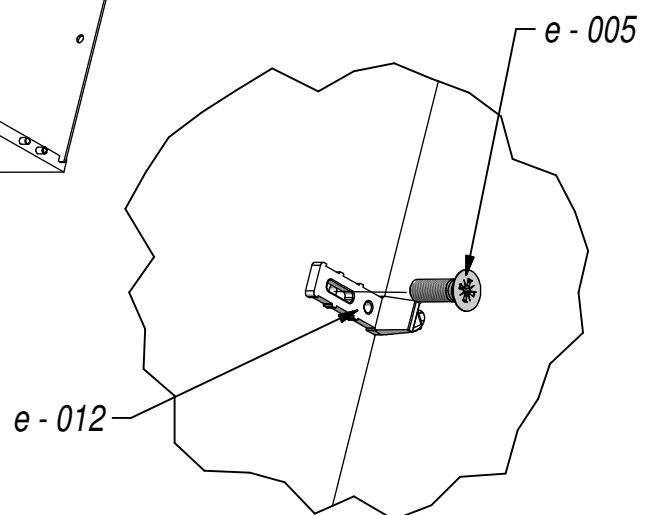
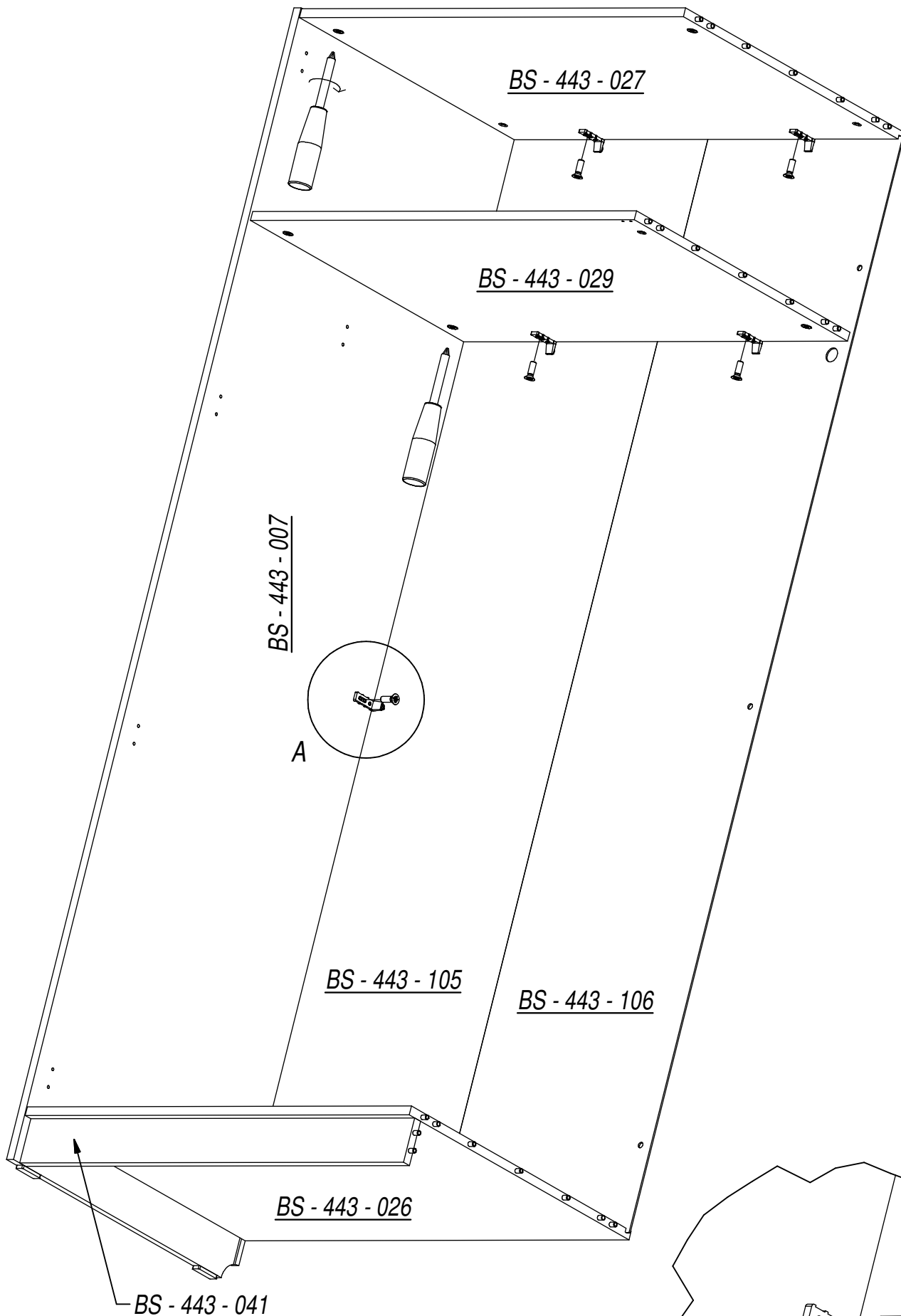
<i>e - 001 (x12)</i>	<i>e - 002 (x12)</i>			
<i>e - 119 (x3)</i> 3x16	<i>e - 120 (x2)</i> 3x25	<i>e - 003 (x34)</i>	<i>e - 012 (x10)</i>	<i>e - 005 (x10)</i> 6,3x13
<i>e - 014 (x8)</i>	<i>e - 015 (x8)</i>	<i>e - 016 (x18)</i> 4x16	<i>e - 113 (x4)</i> 4x25	<i>e - 009 (x4)</i>
<i>e - 076 (x2)</i> L - 385	<i>e - 075 (x4)</i> M4x55	<i>e - 021 (x2)</i>	<i>e - 020 (x1)</i>	<i>e - 088 (x4)</i>

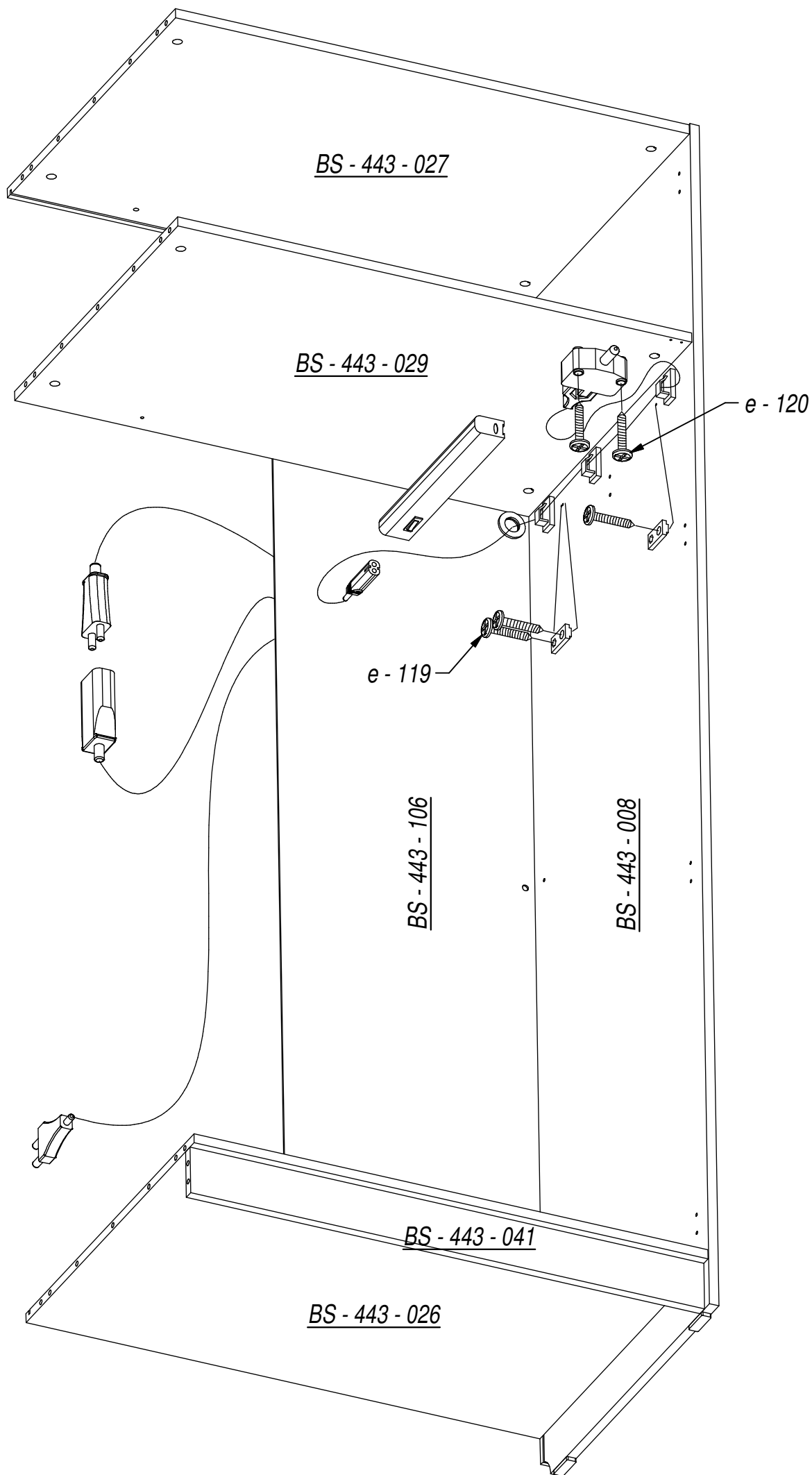


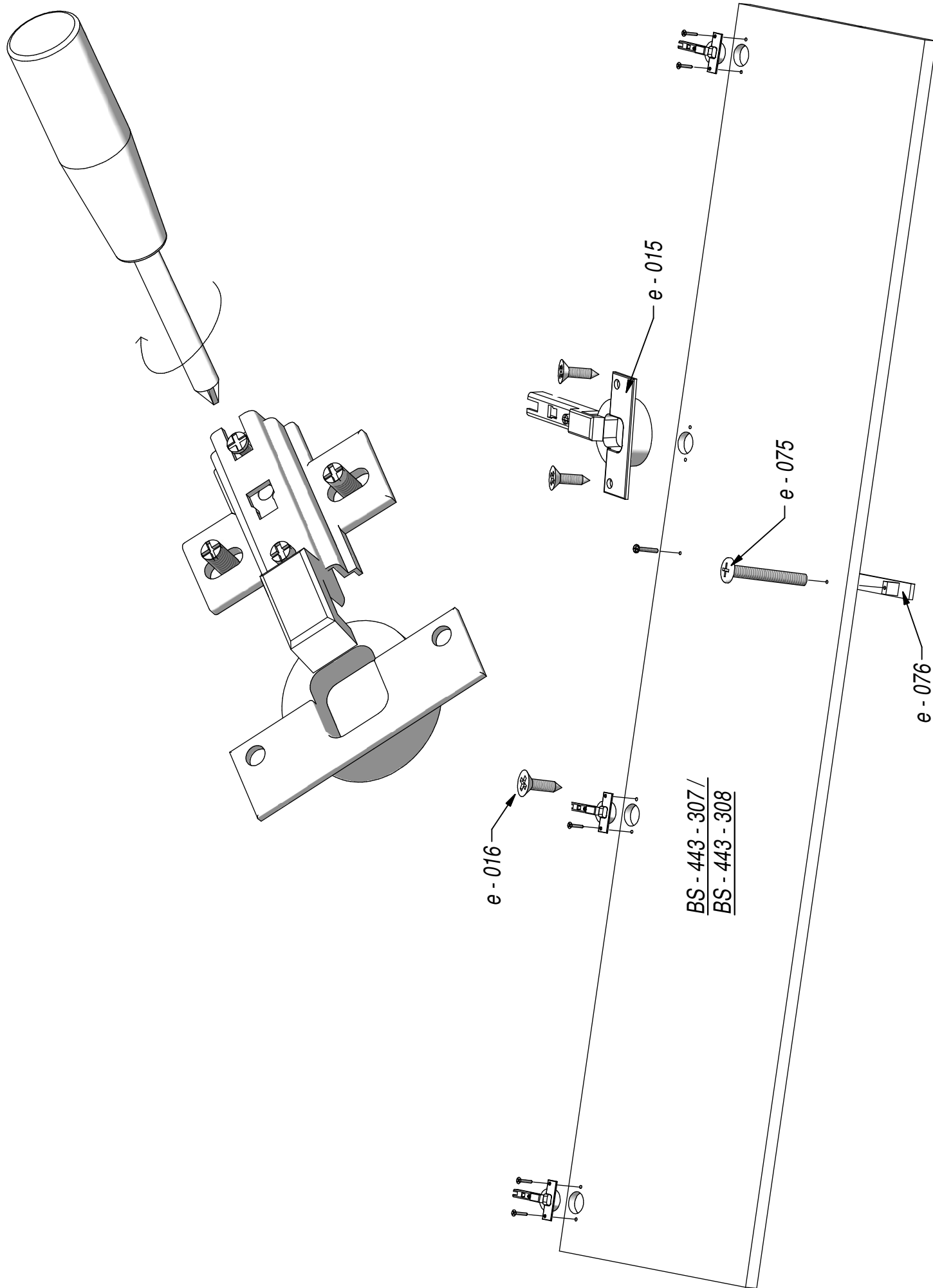
BS - 443 - 041



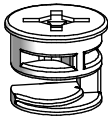
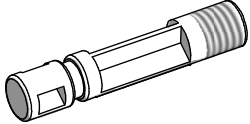
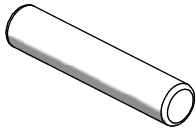
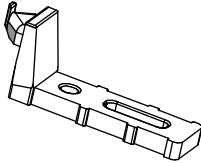
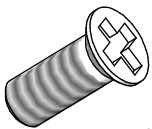
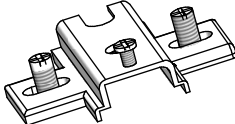
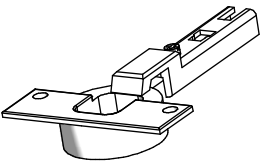
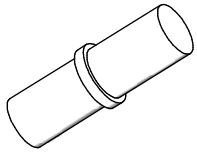
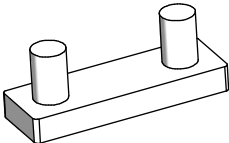
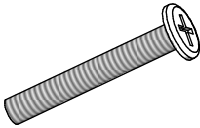
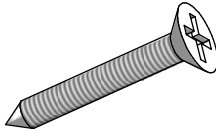
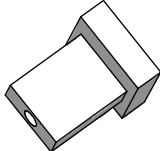


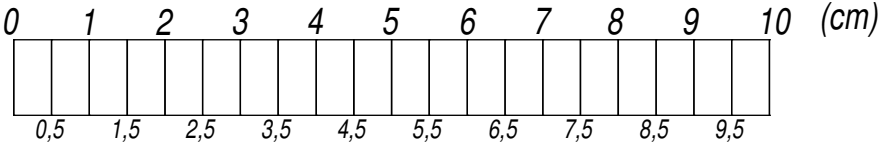
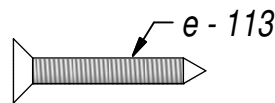
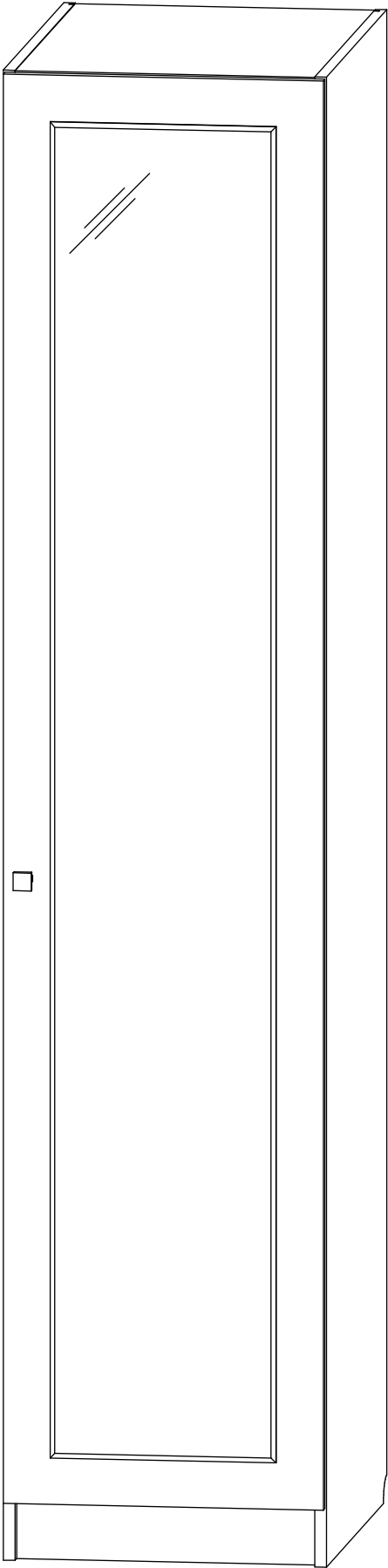


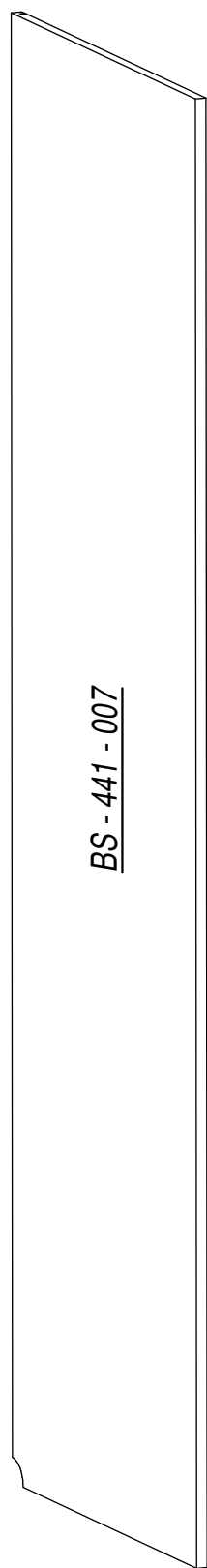




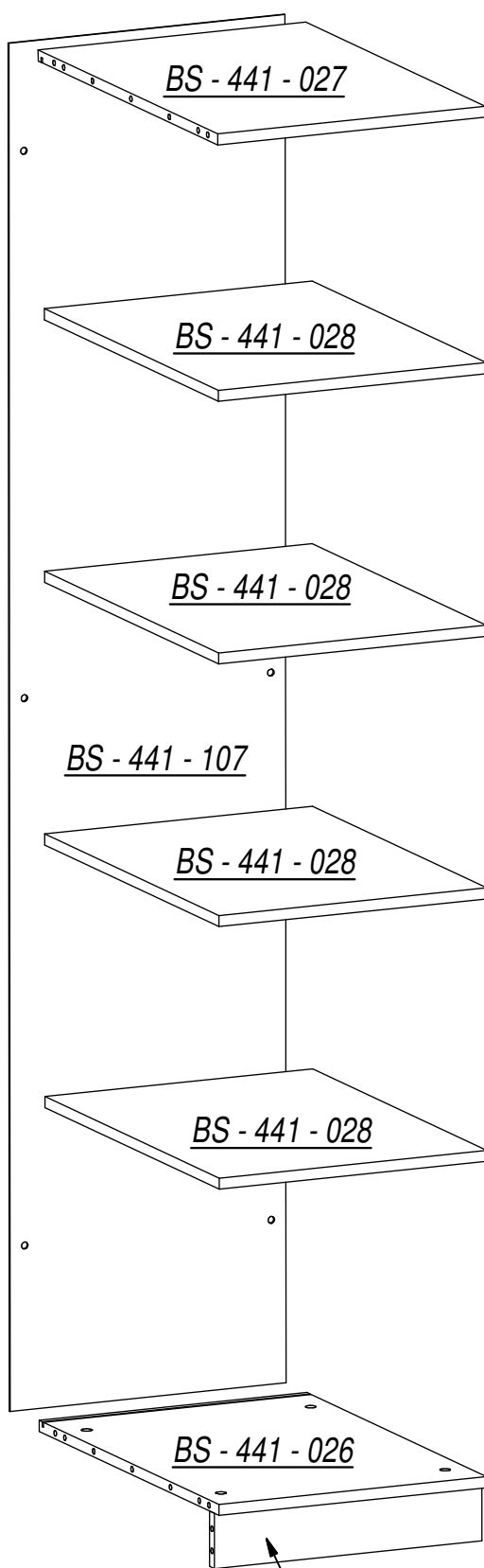
BOSTON

<i>e - 001 (x8)</i> 	<i>e - 002 (x8)</i> 
<i>e - 003 (x24)</i> 	<i>e - 012 (x6)</i> 
<i>e - 005 (x6)</i>  <i>6,3x13</i>	<i>e - 014 (x4)</i> 
<i>e - 015 (x4)</i> 	<i>e - 016 (x8)</i>  <i>4x16</i>
<i>e - 017 (x16)</i> 	<i>e - 009 (x4)</i> 
<i>e - 007 (x1)</i>  <i>M4x45</i>	<i>e - 113 (x4)</i>  <i>4x25</i>
<i>e - 027 (x1)</i> 	





BS - 441 - 007



BS - 441 - 027

BS - 441 - 028

BS - 441 - 028

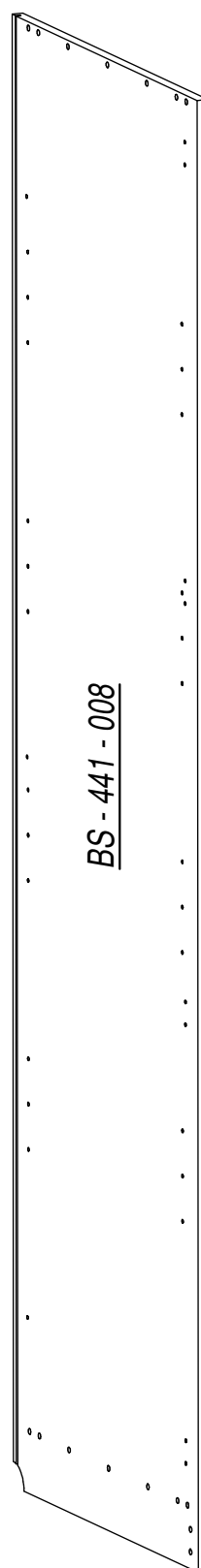
BS - 441 - 107

BS - 441 - 028

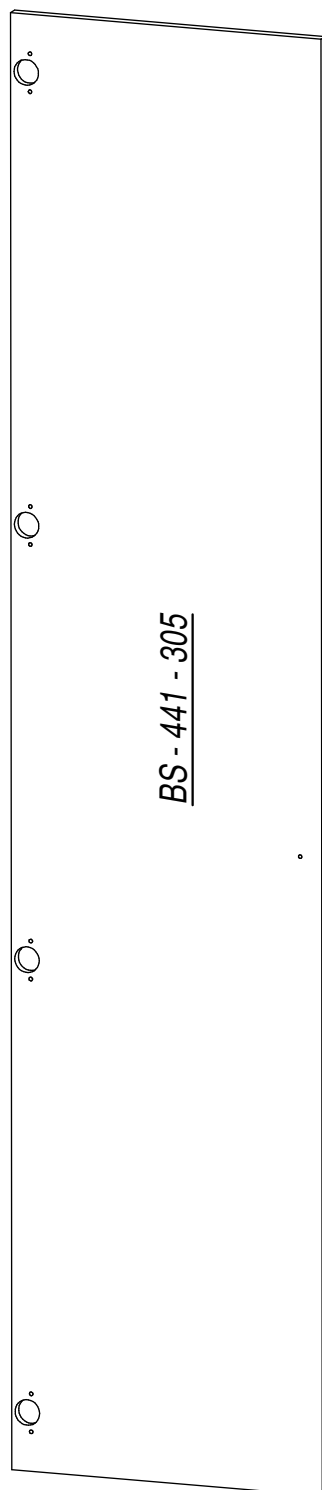
BS - 441 - 028

BS - 441 - 026

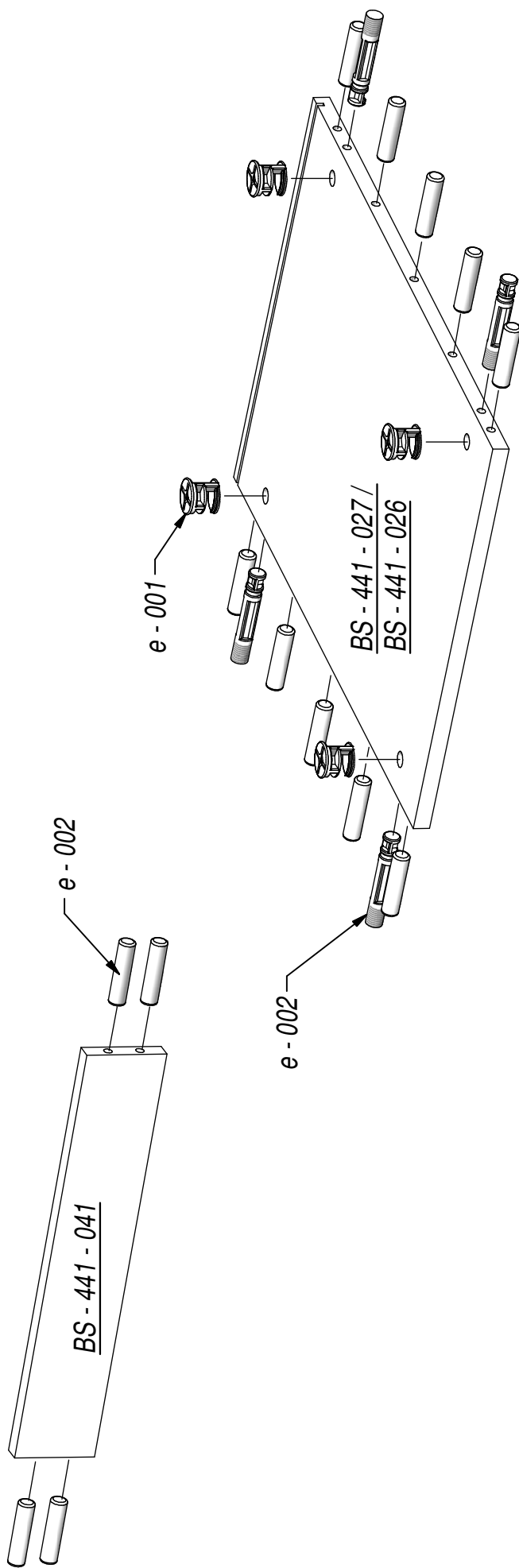
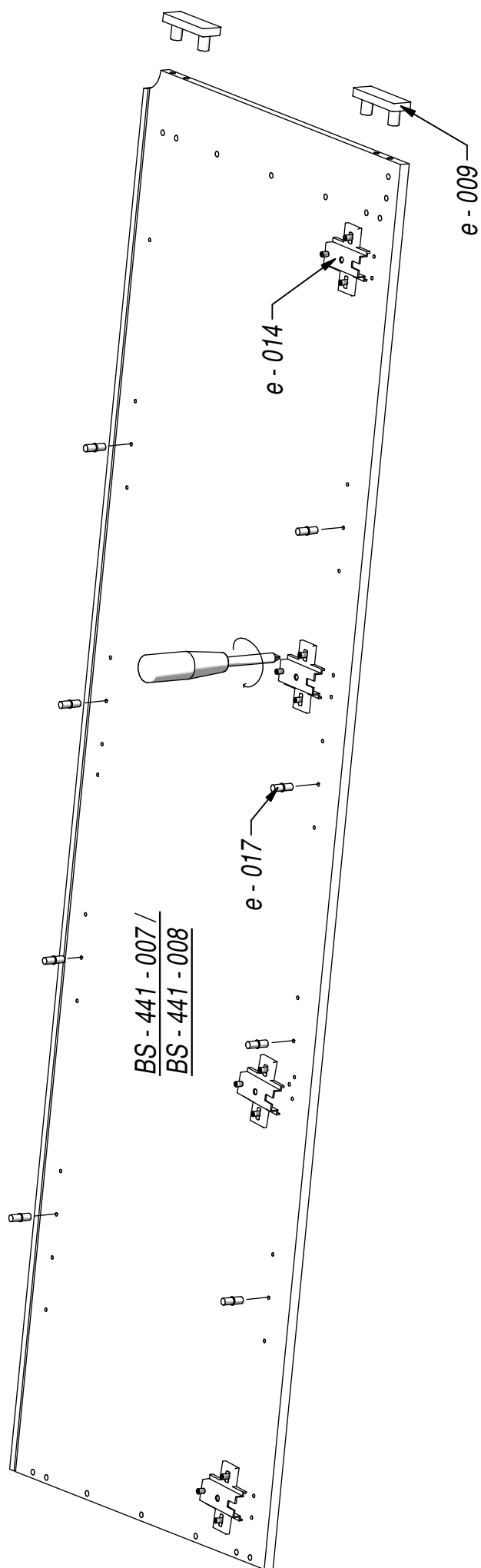
BS - 441 - 041

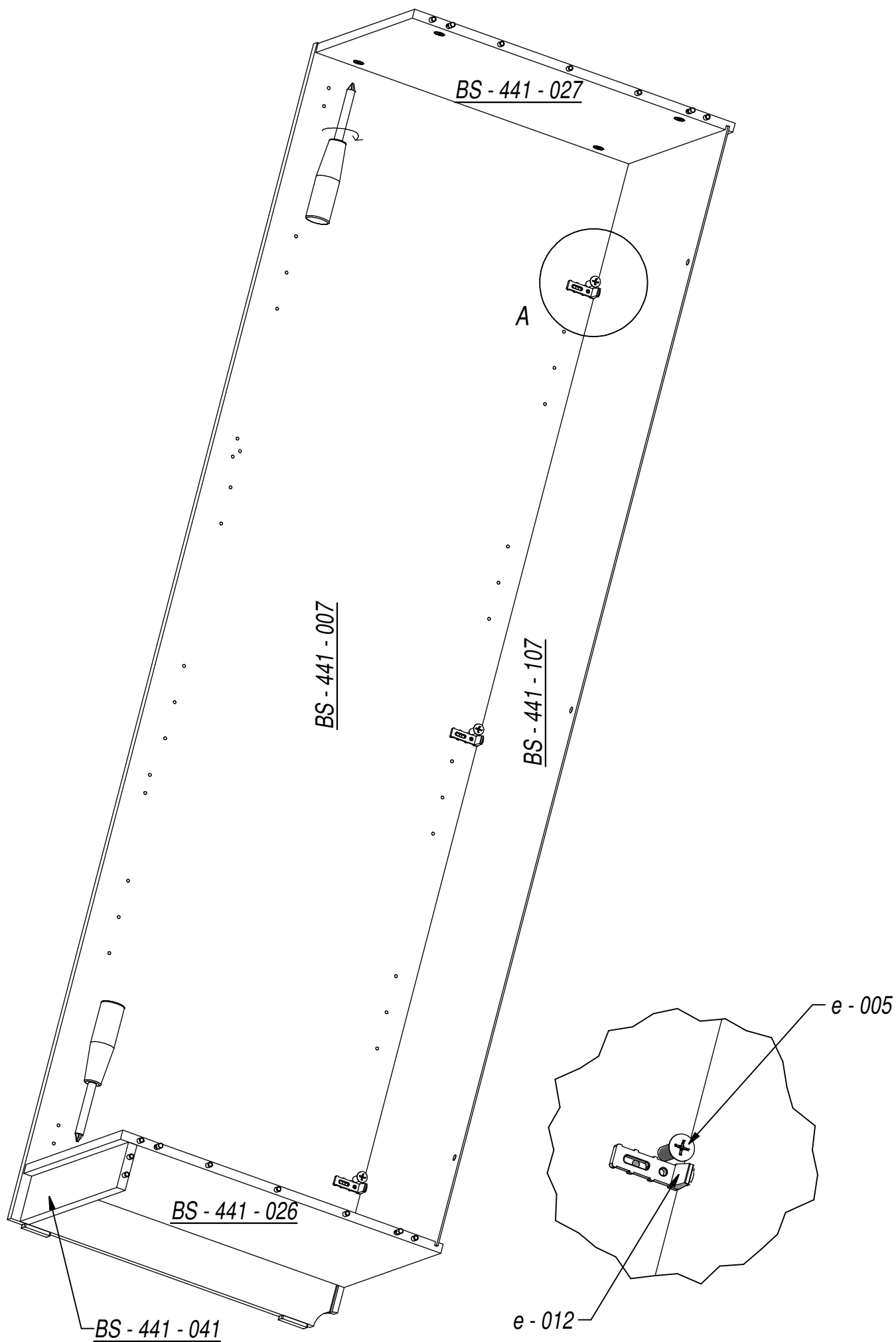


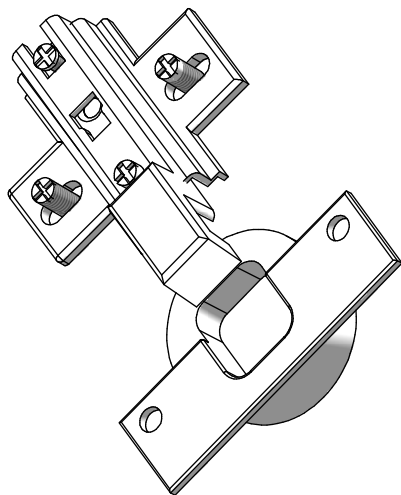
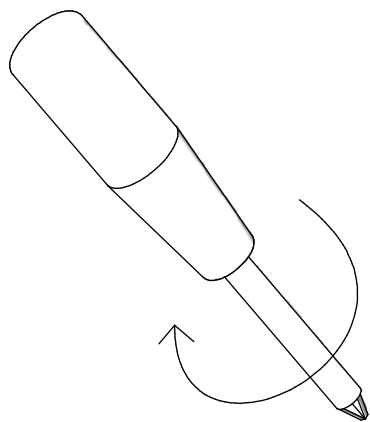
BS - 441 - 008



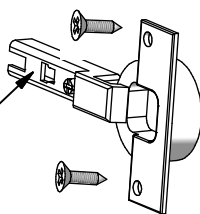
BS - 441 - 305



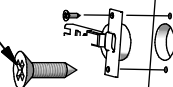




e - 015

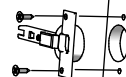
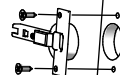


e - 016



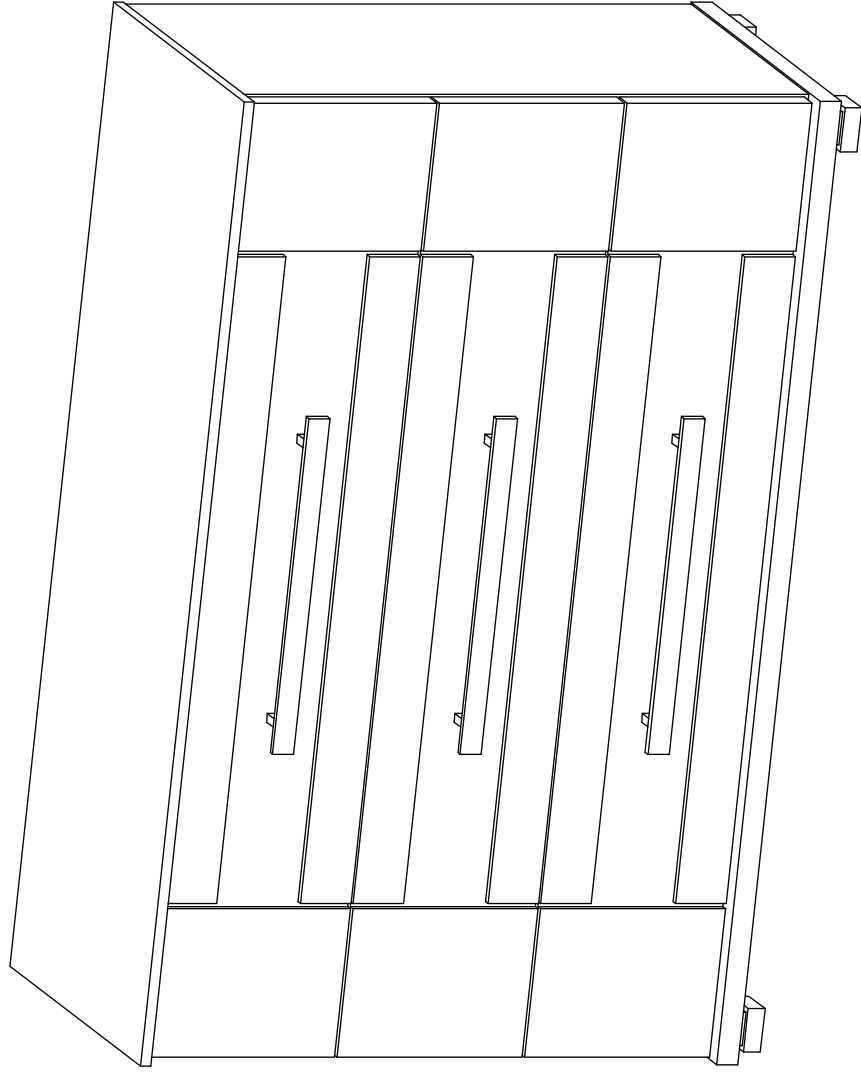
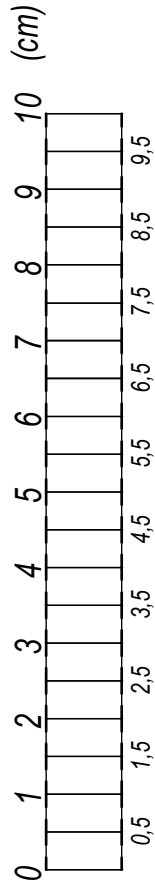
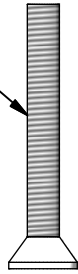
BS - 441 - 307

e - 007

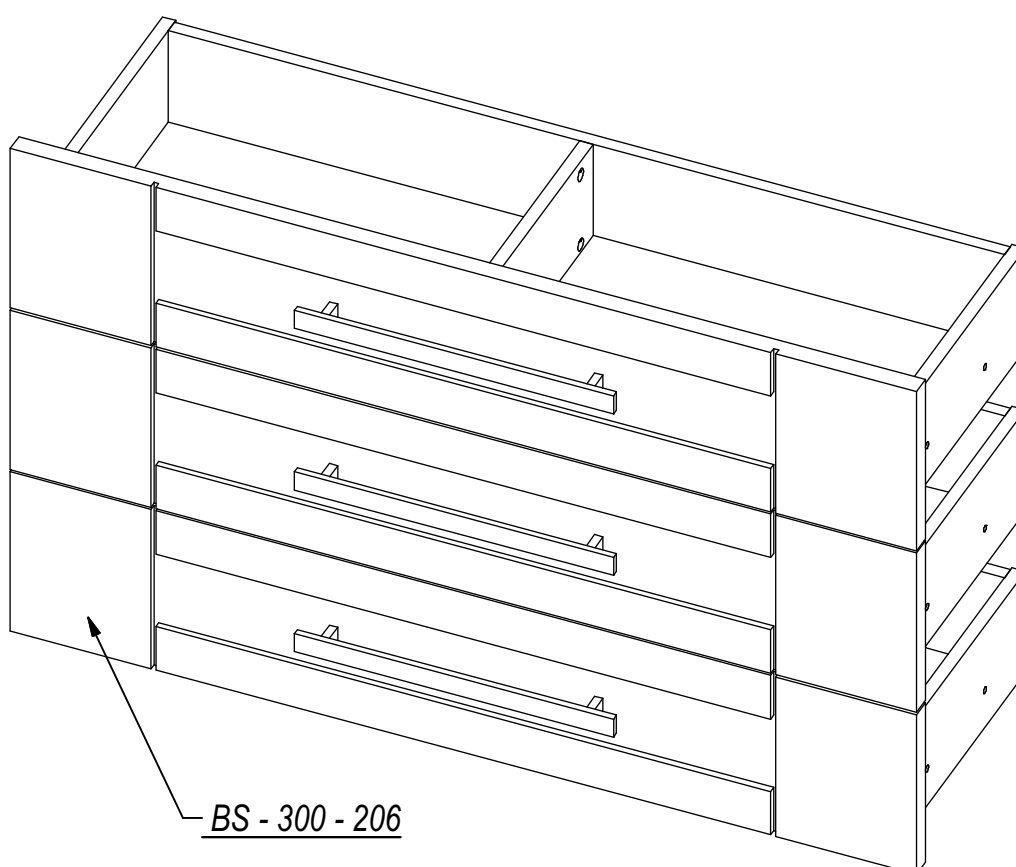
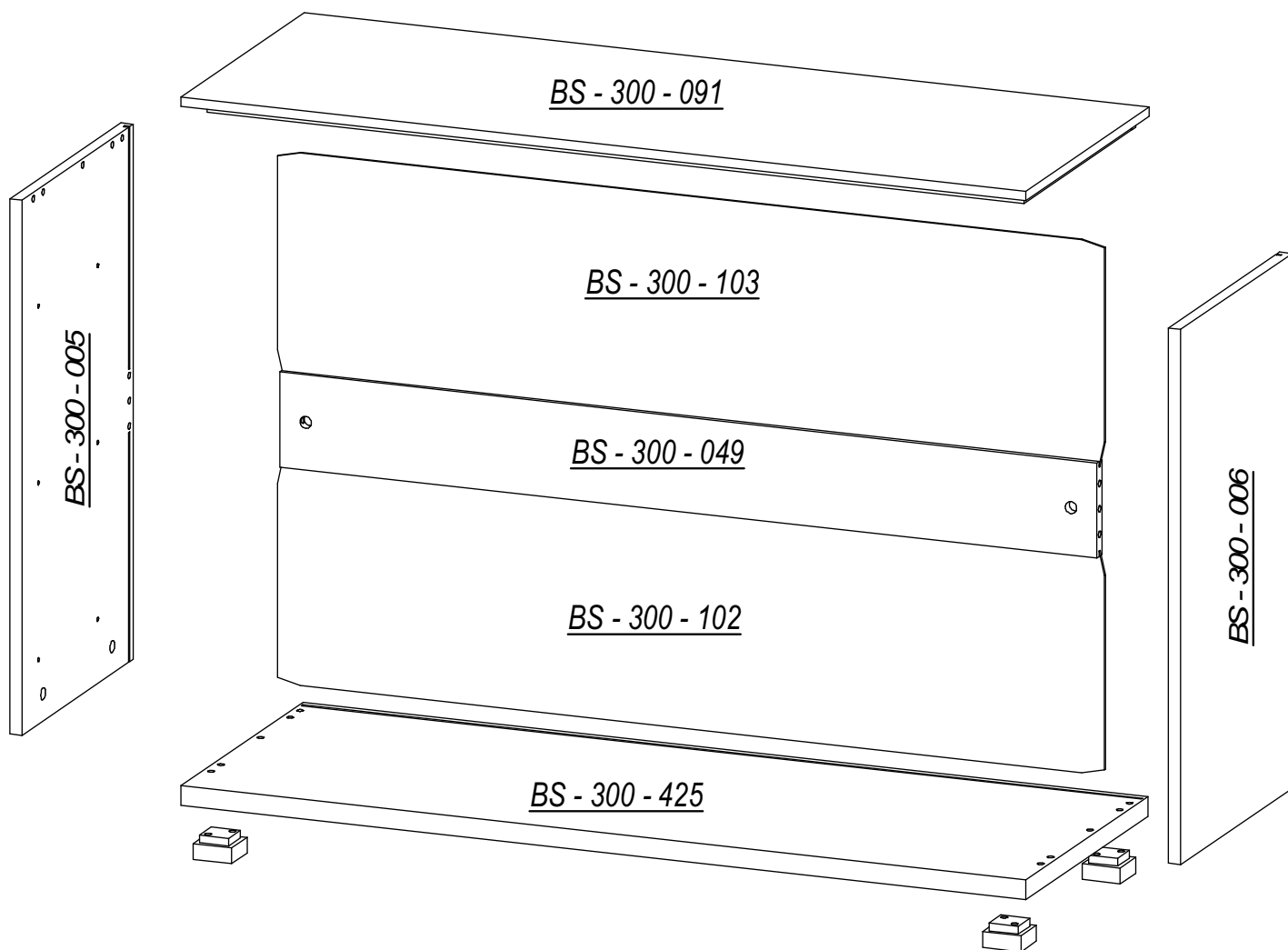


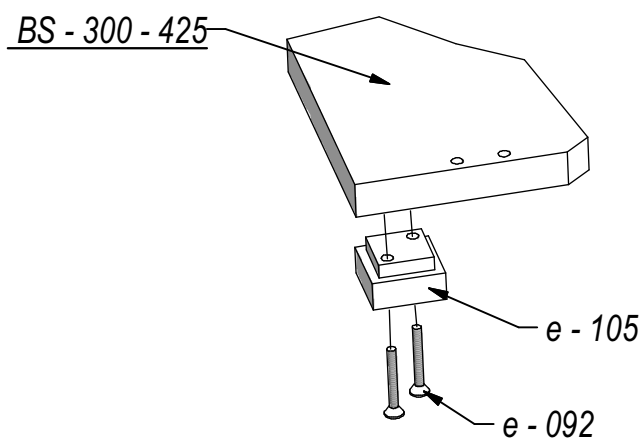
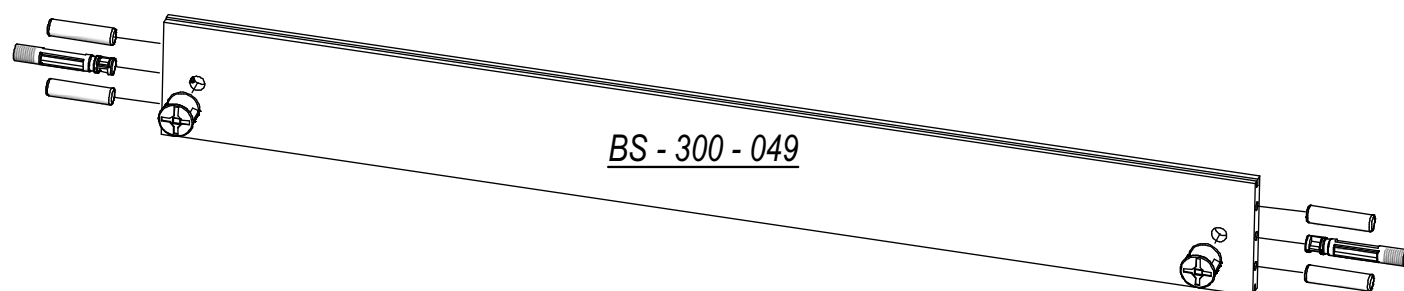
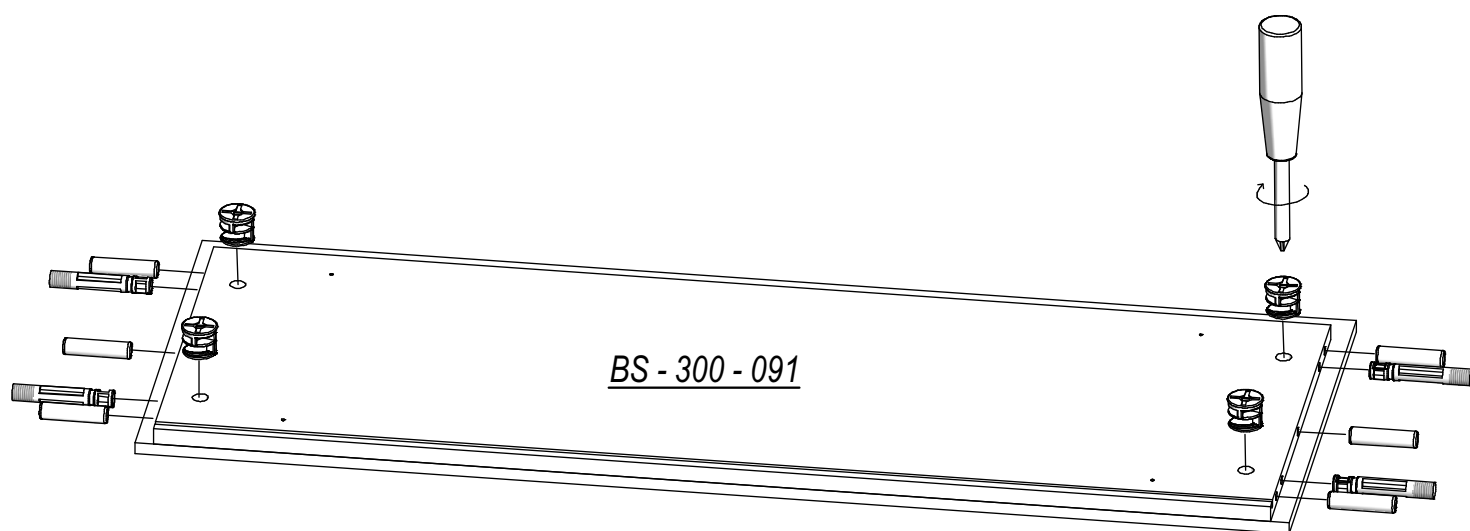
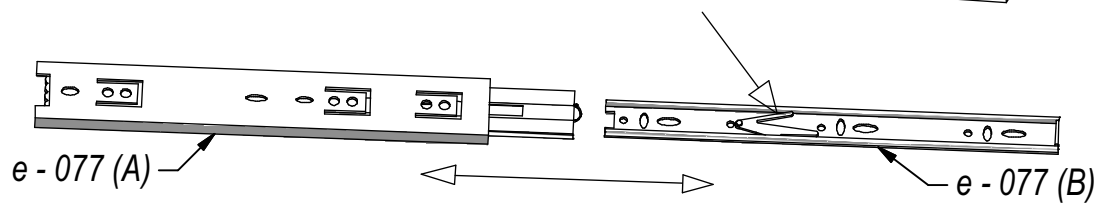
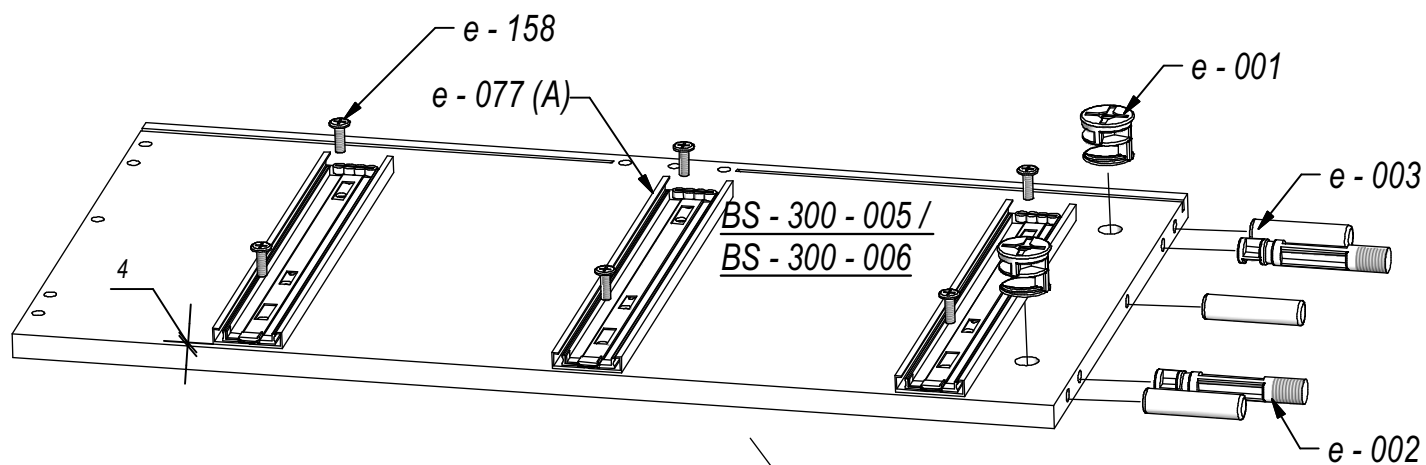
BOSTON

e - 092



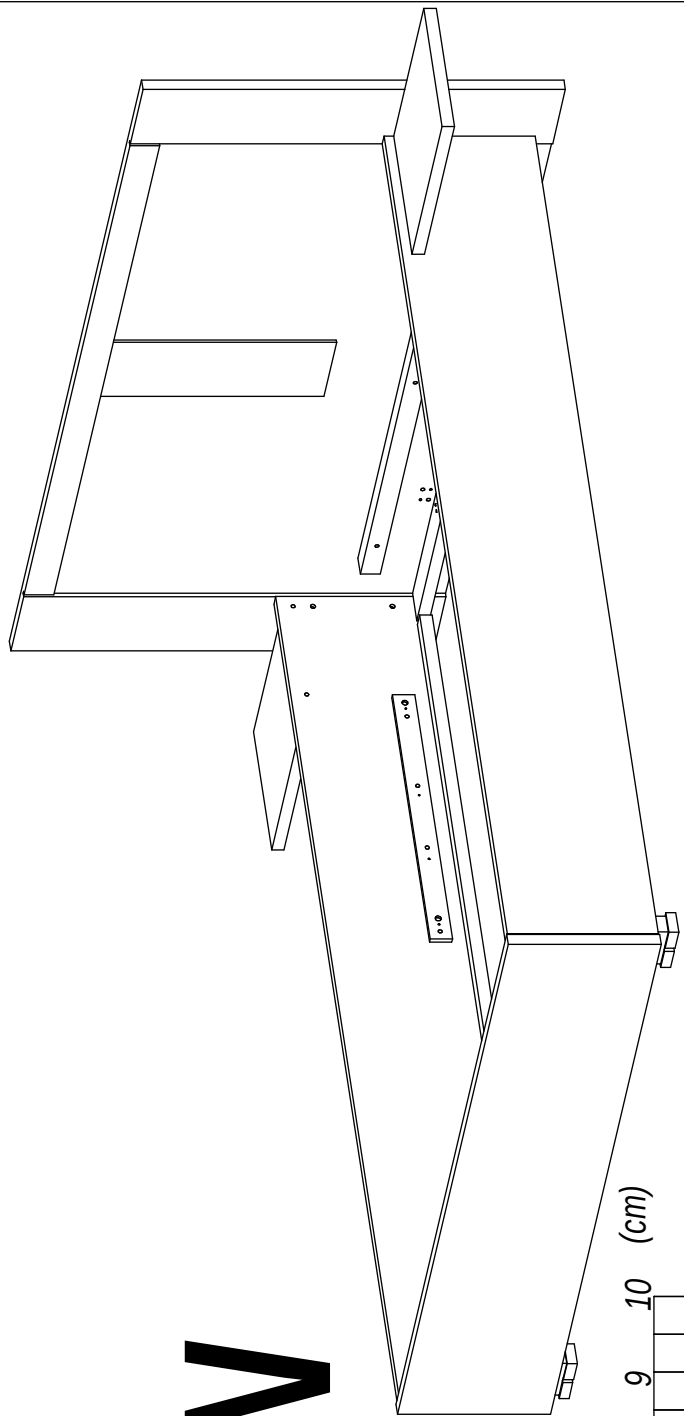
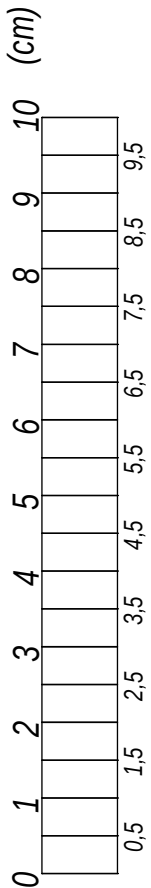
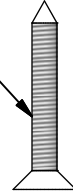
e - 001 (x46)	e - 002 (x46)	e - 003 (x16)	e - 158 (x24)	e - 077 (x6)
e - 105 (x4)	e - 007 (x6)	e - 092 (x8)	e - 076 (x3)	e - 011 (x6)
	M4x45	M6x35	M4x10	M2,5x20

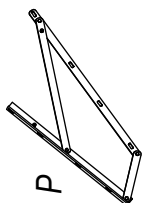
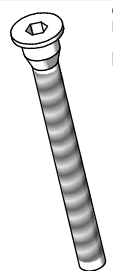
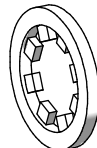
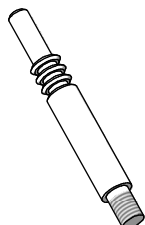
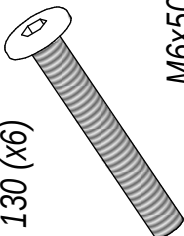
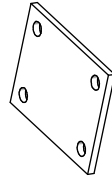
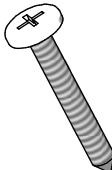
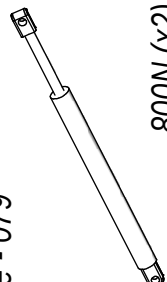
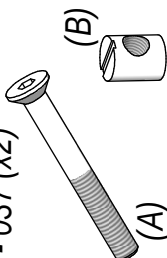
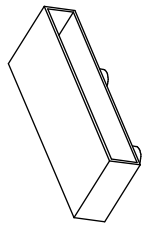
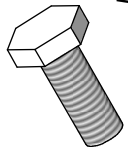
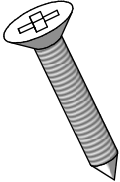
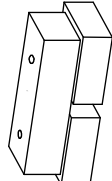
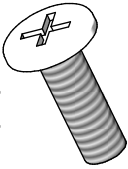


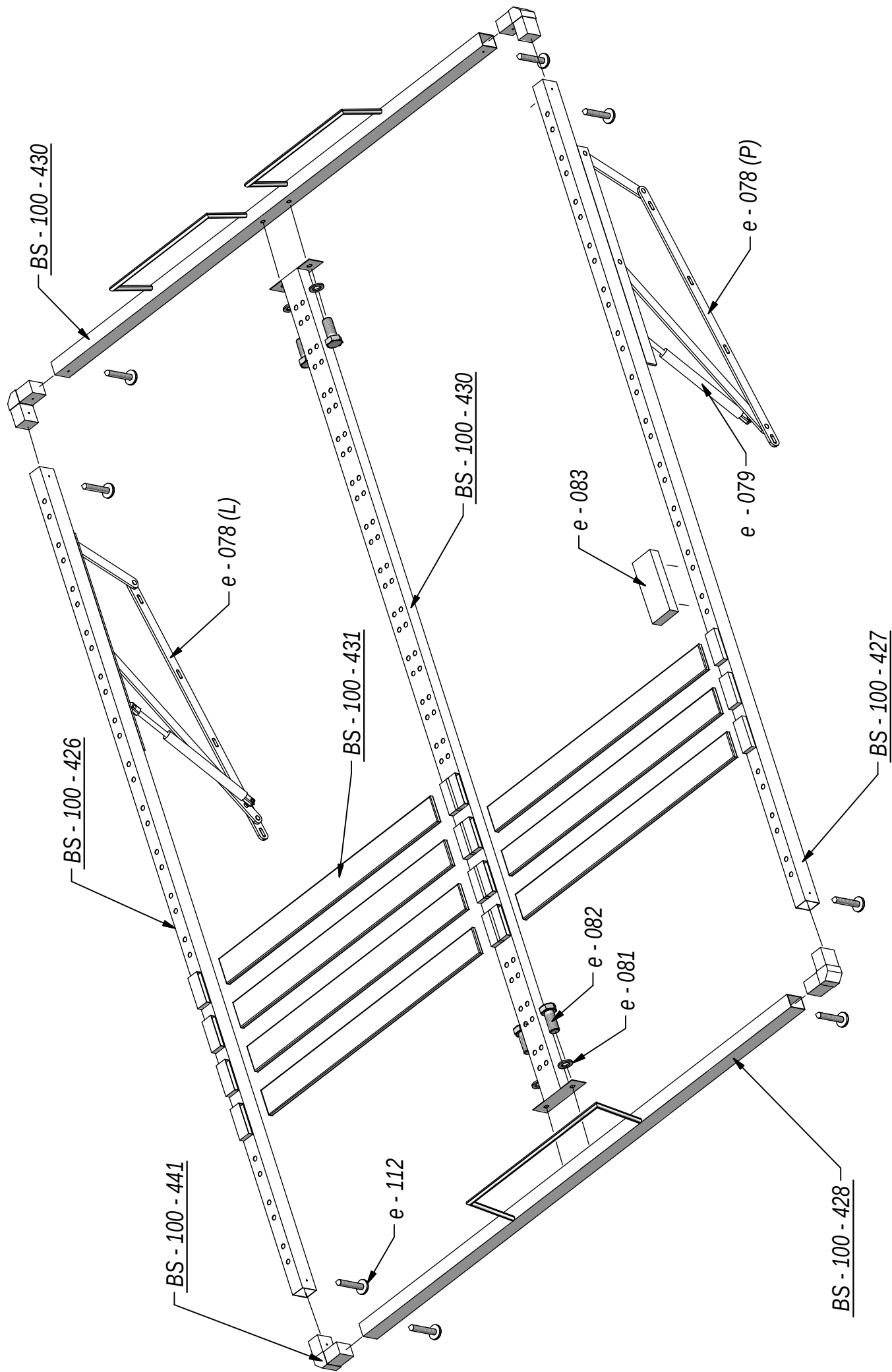


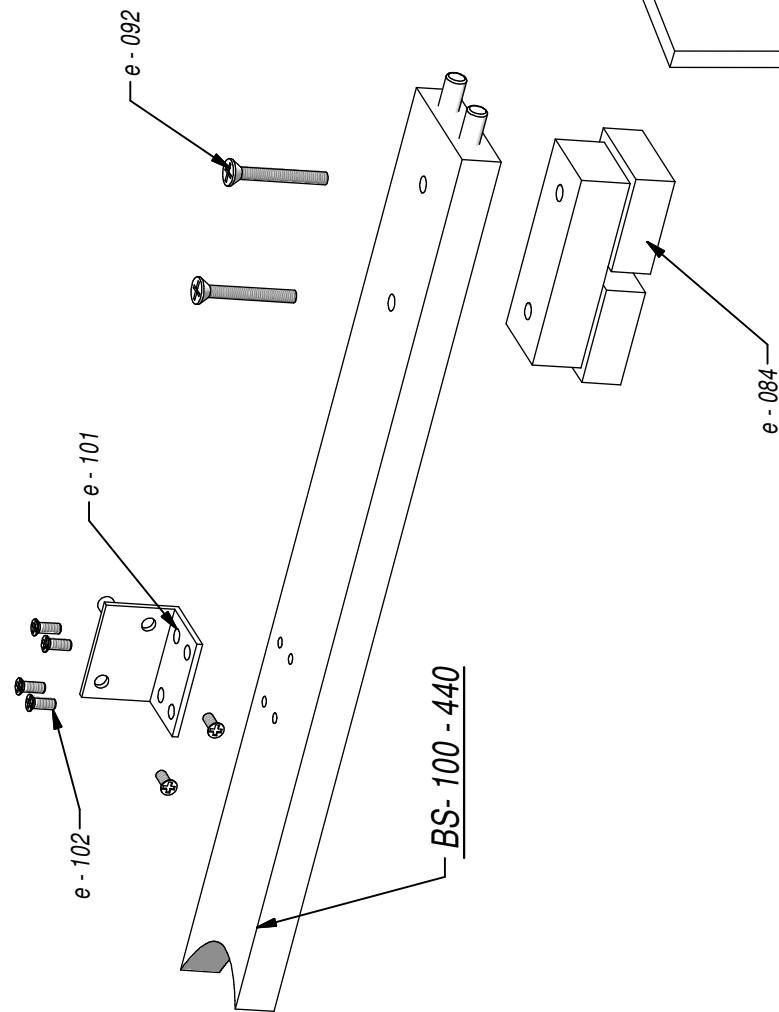
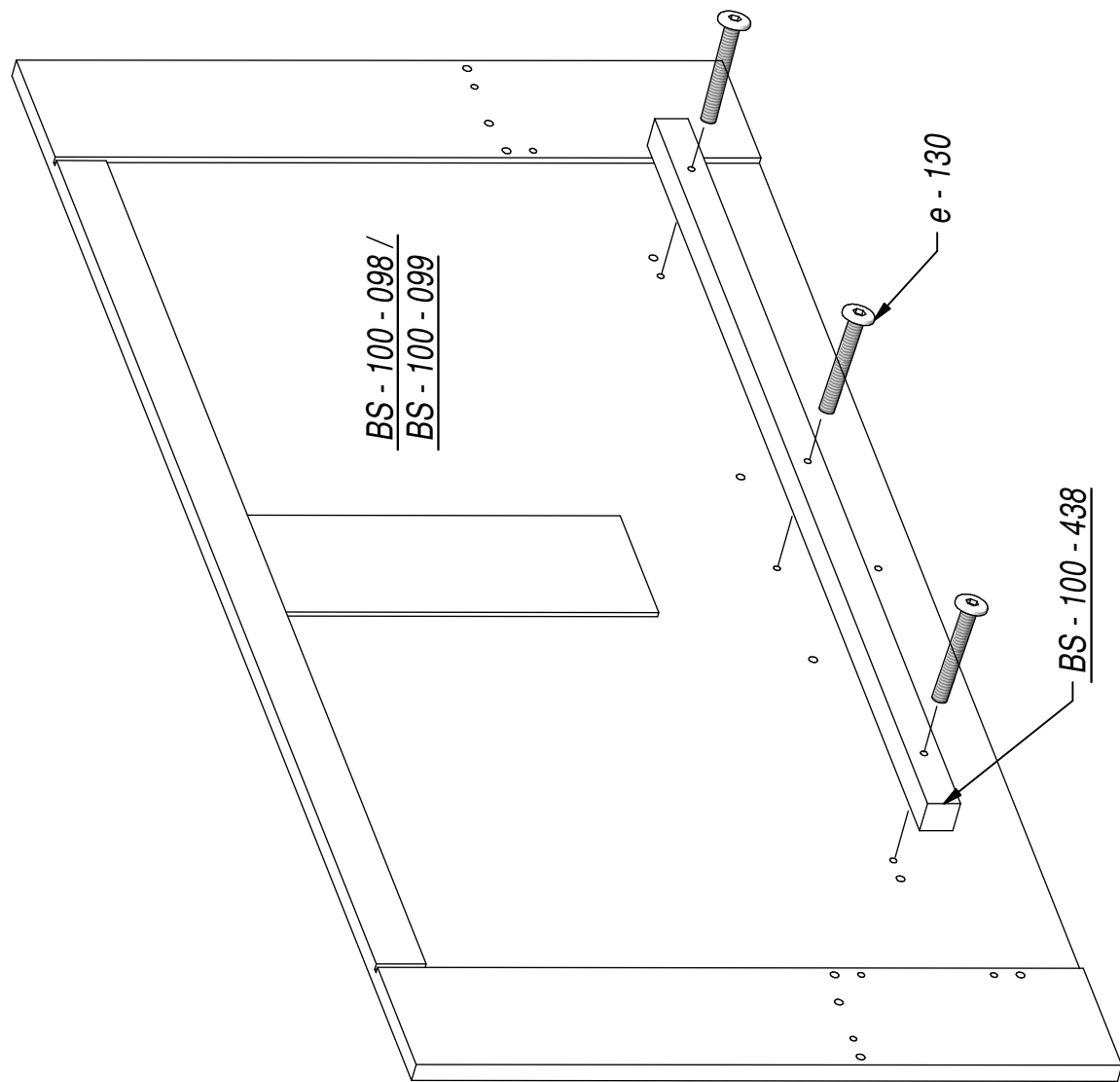
BOSTON

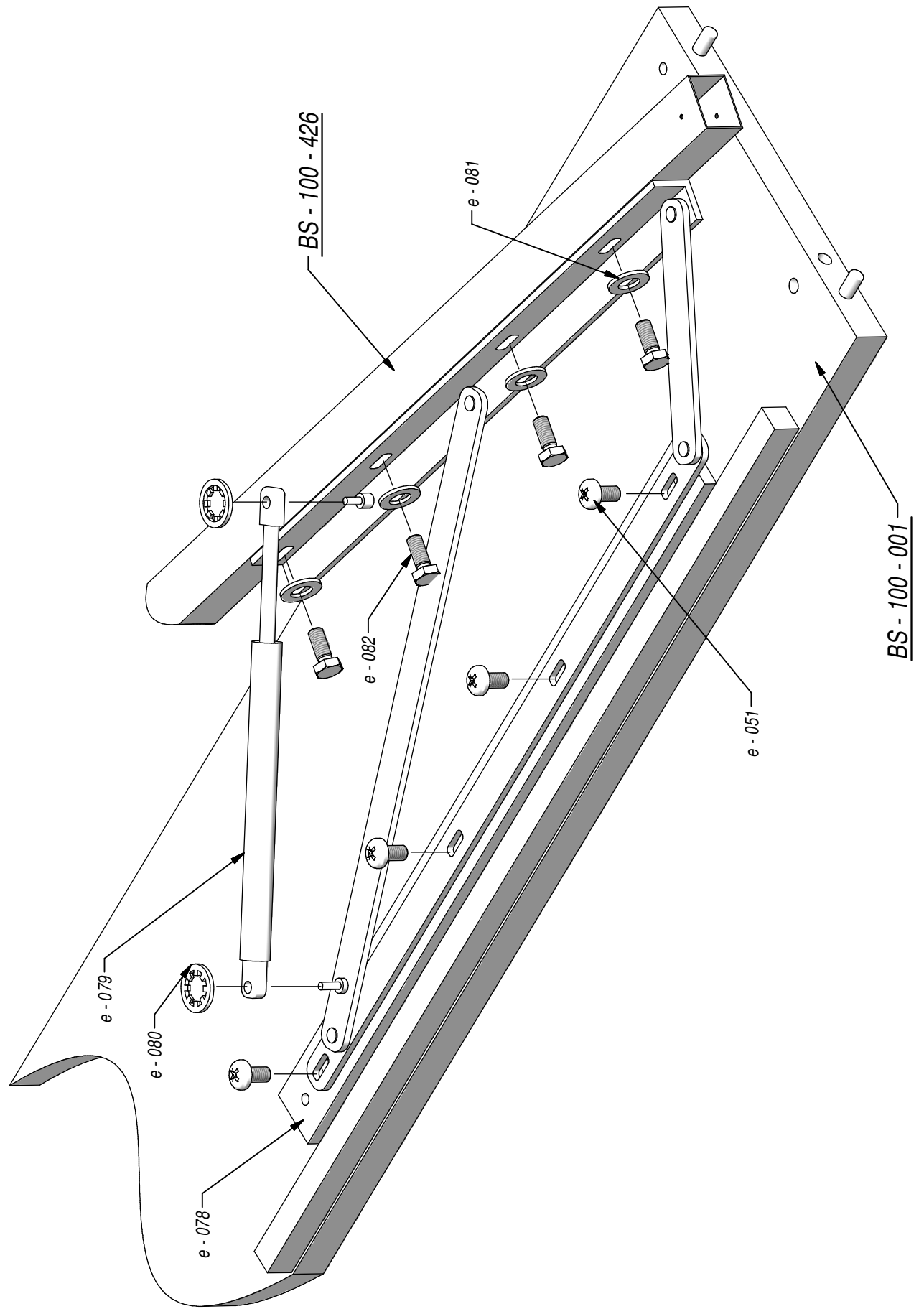
e - 113

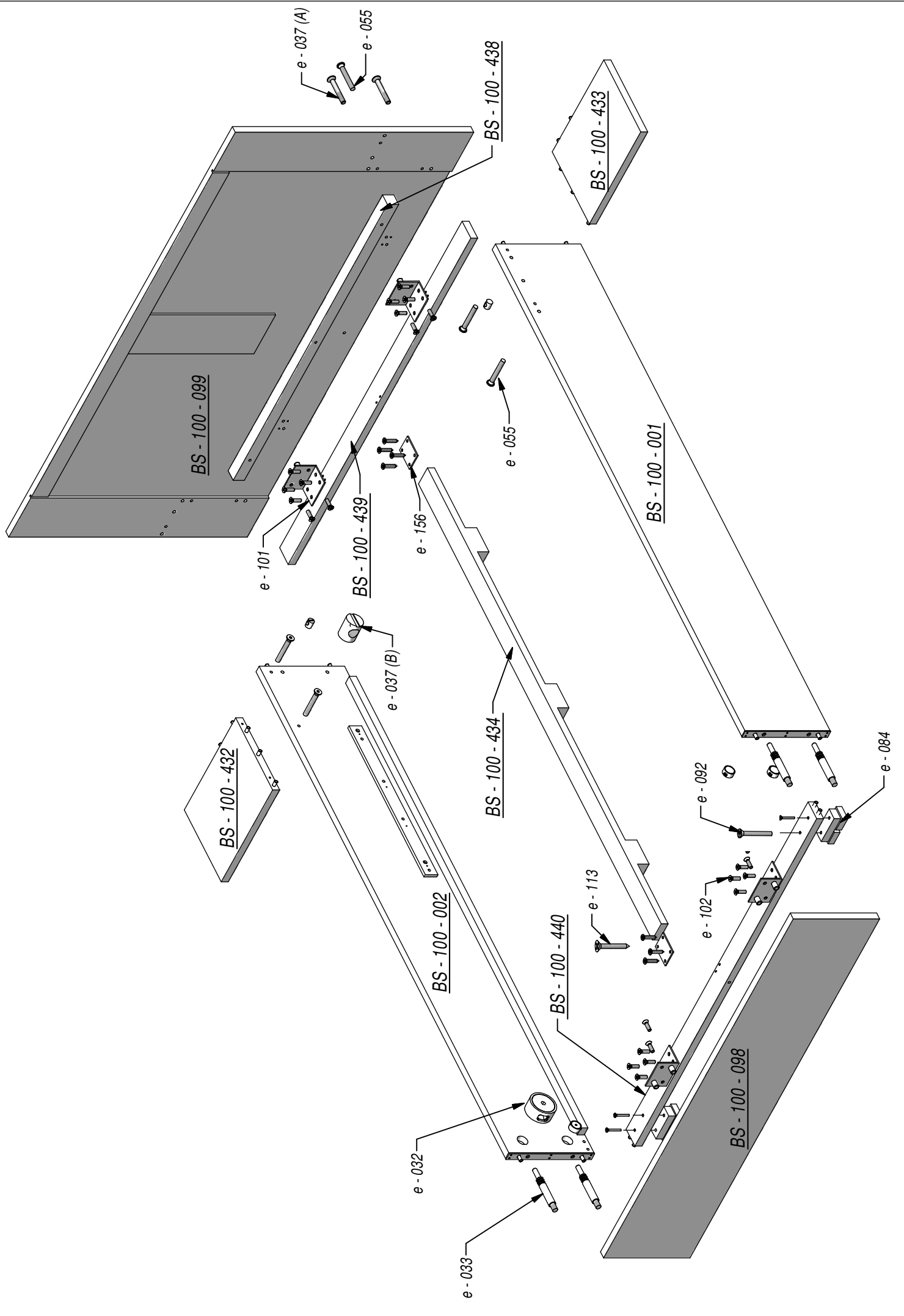


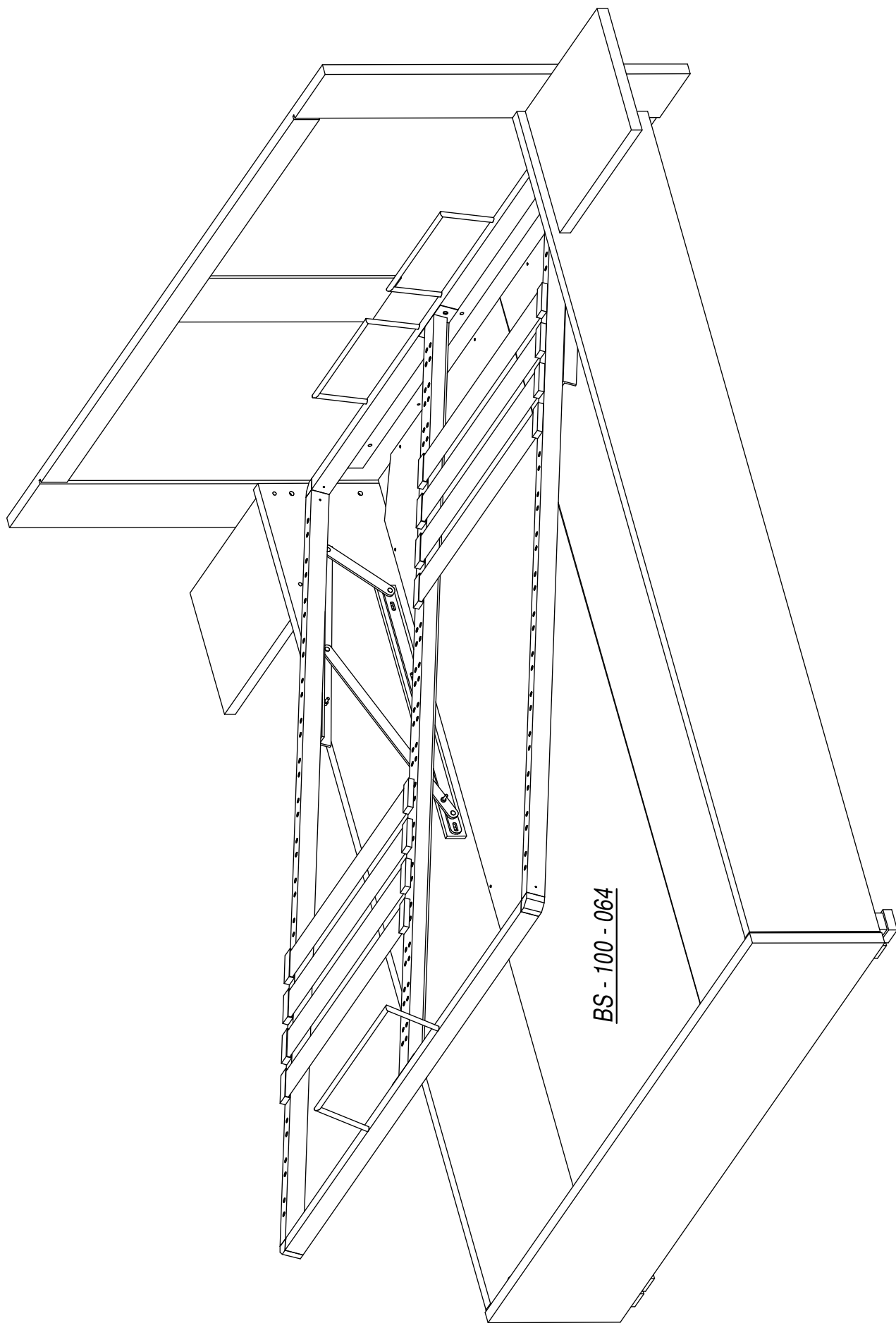
e - 078 (x1)  P	e - 055 (x6)  7x50	e - 080 (x4) 	e - 032 (x4) 	e - 033 (x8) 	e - 130 (x6)  M6x50
e - 156 (x2) 	e - 112 (x8)  4x30	e - 079  800N (x2)	e - 081 (x12)  8	e - 102 (x24)  6,3x13	e - 037 (x2)  (A) (B)
e - 083 (x76) 	e - 082 (x12)  M8x20	e - 113 (x12)  4x25	e - 084 (x2) 	e - 051 (x8)  M6x16	











BS - 100 - 064