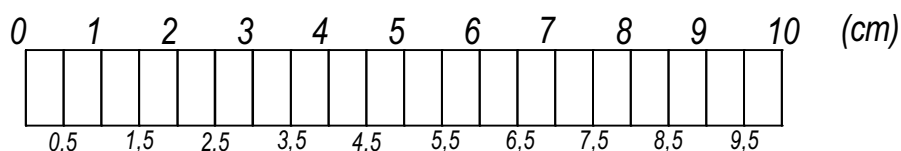
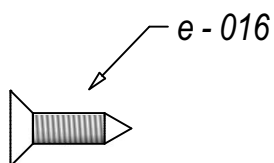
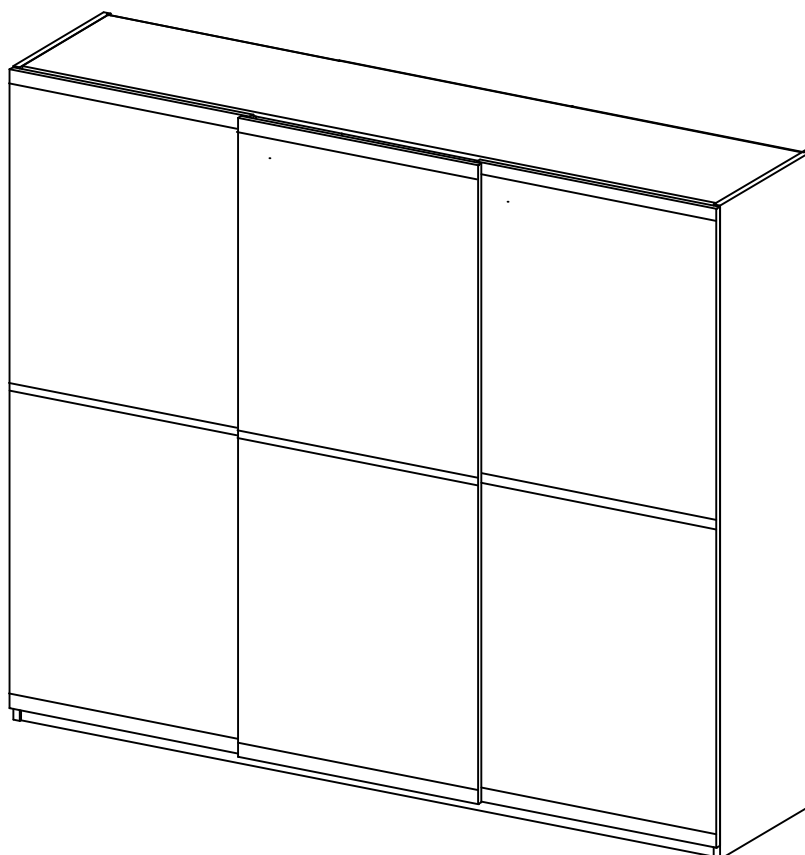


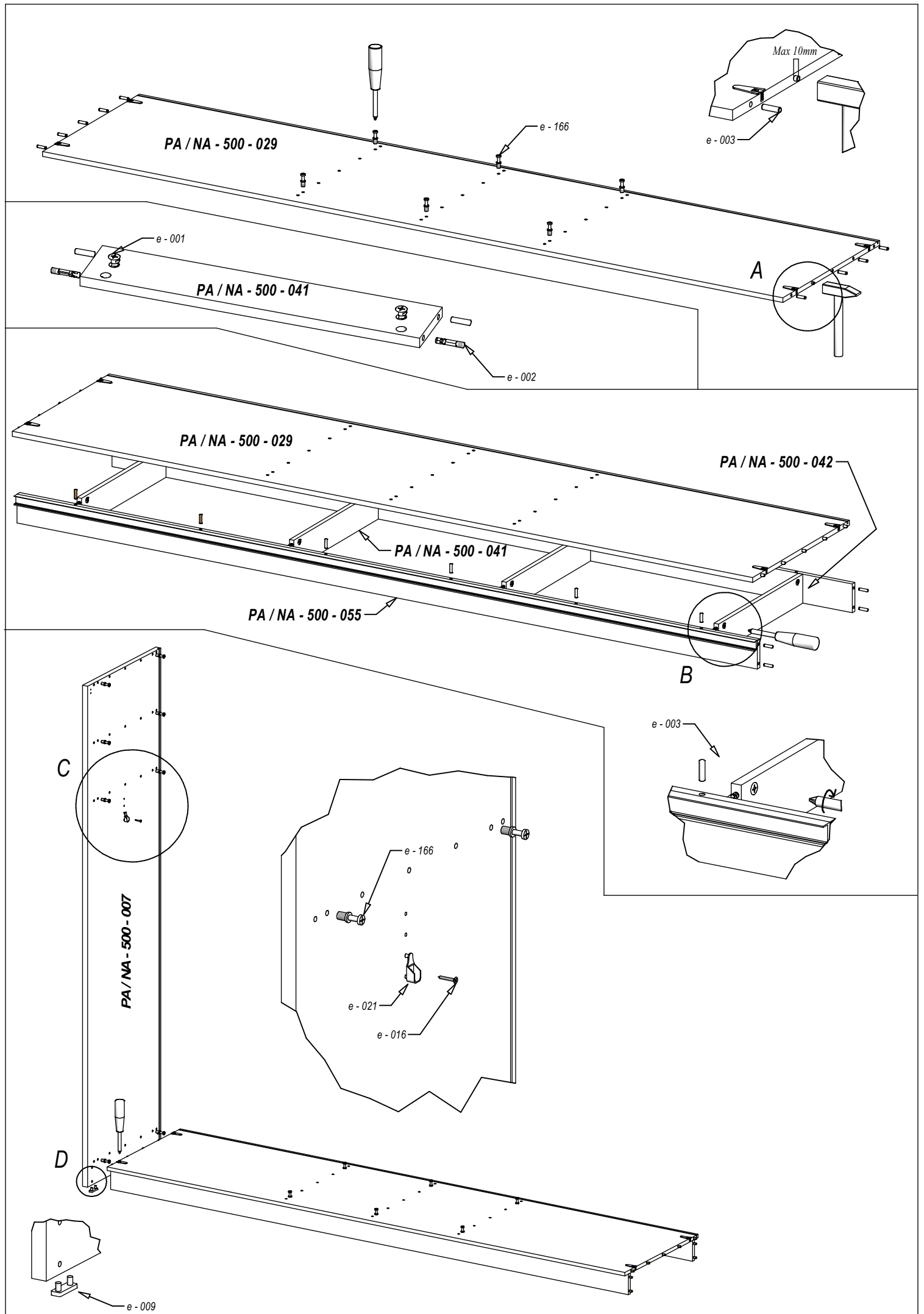
PANAMA / 3D

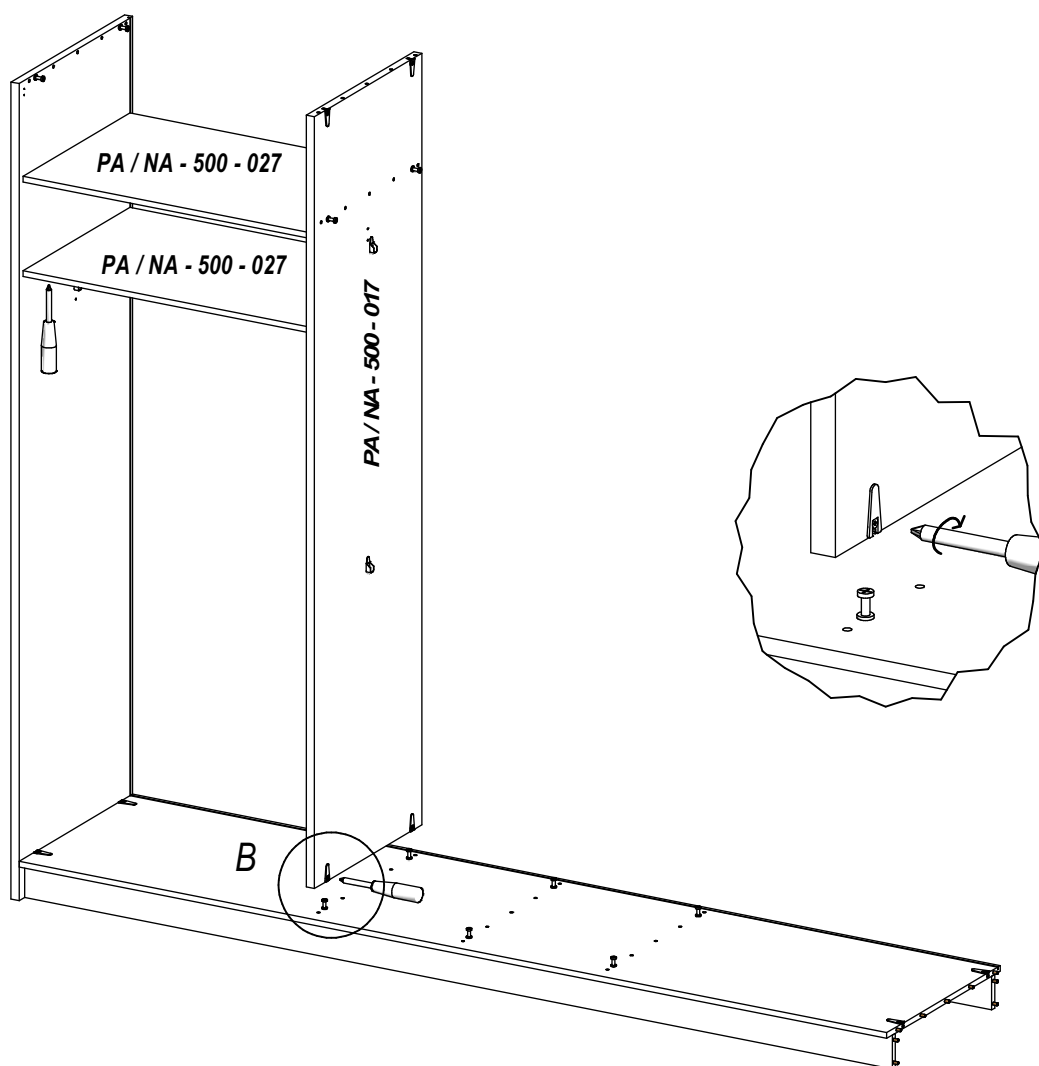
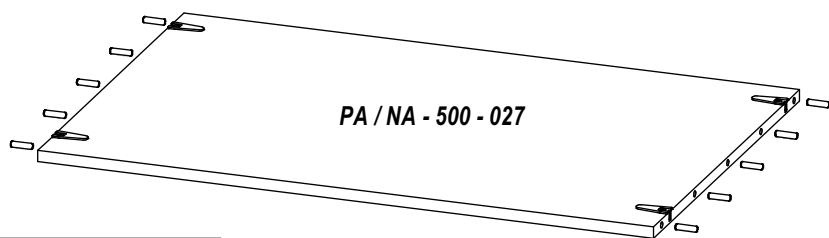
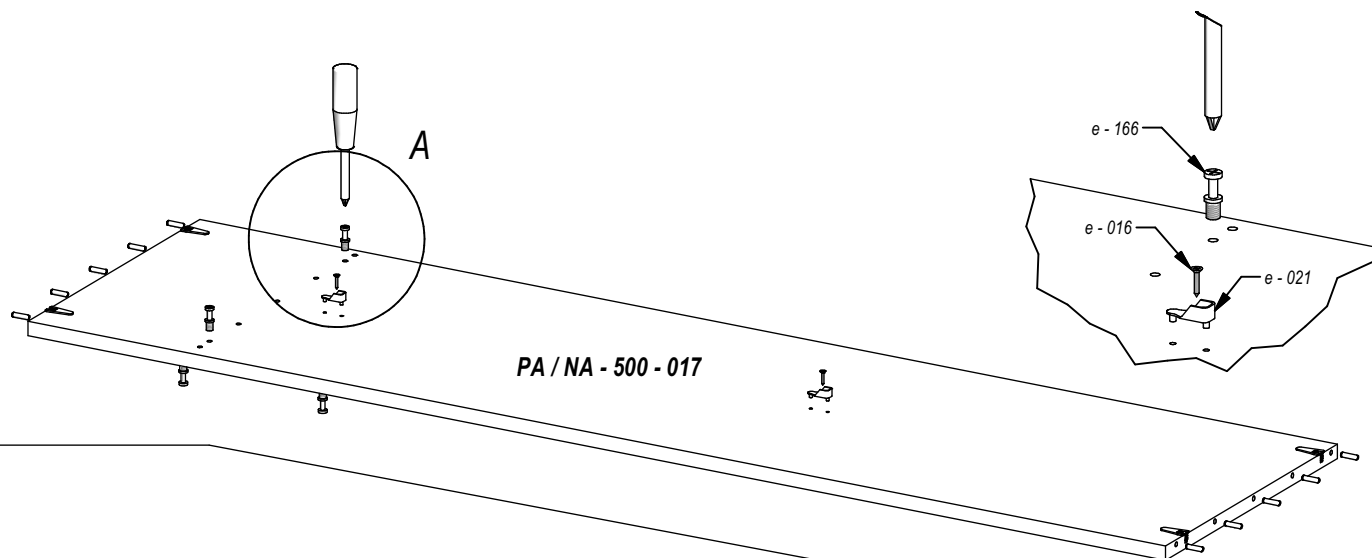
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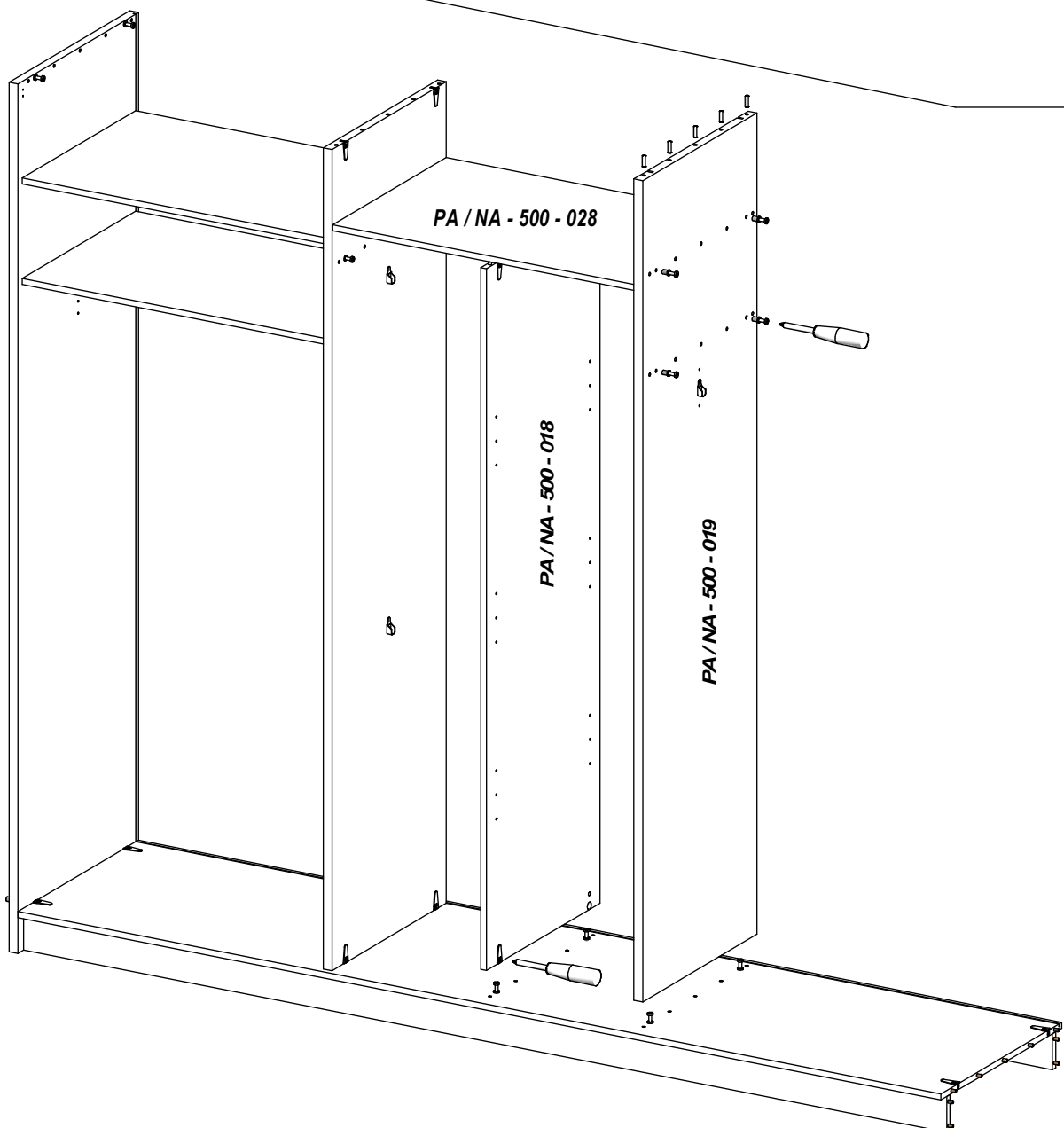
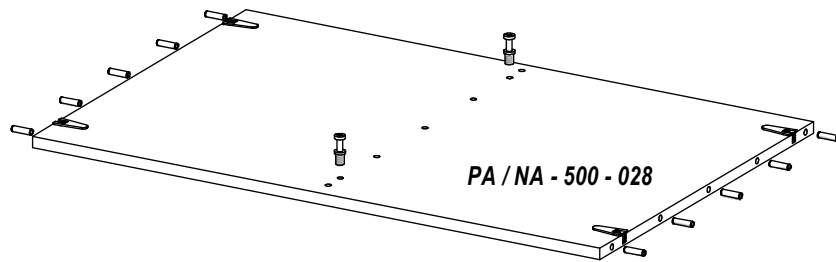
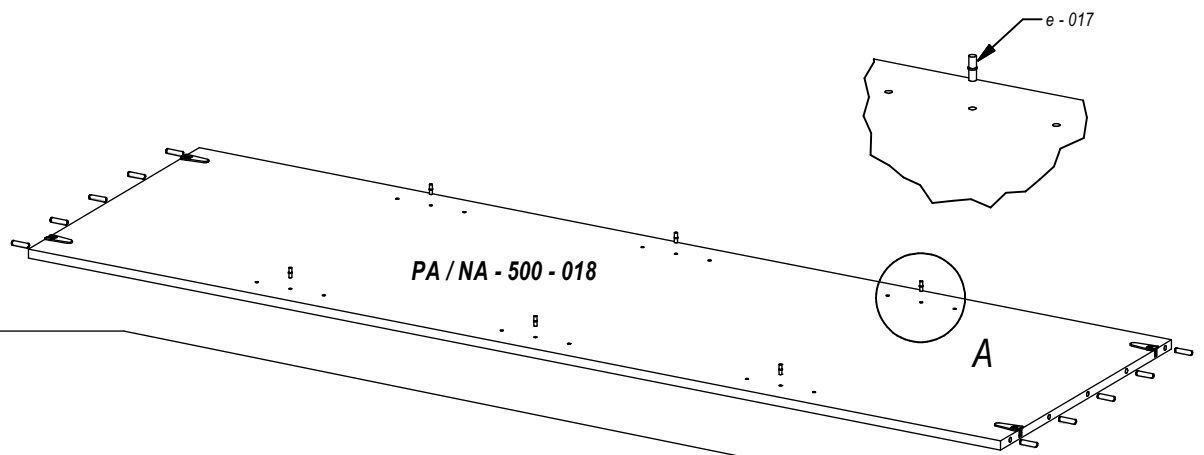


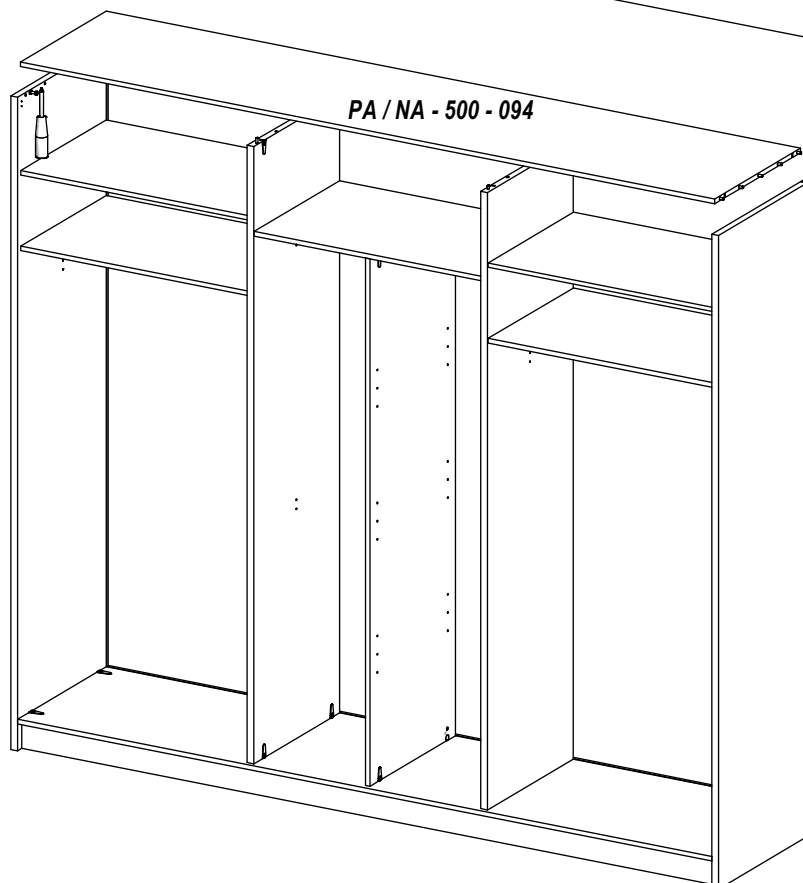
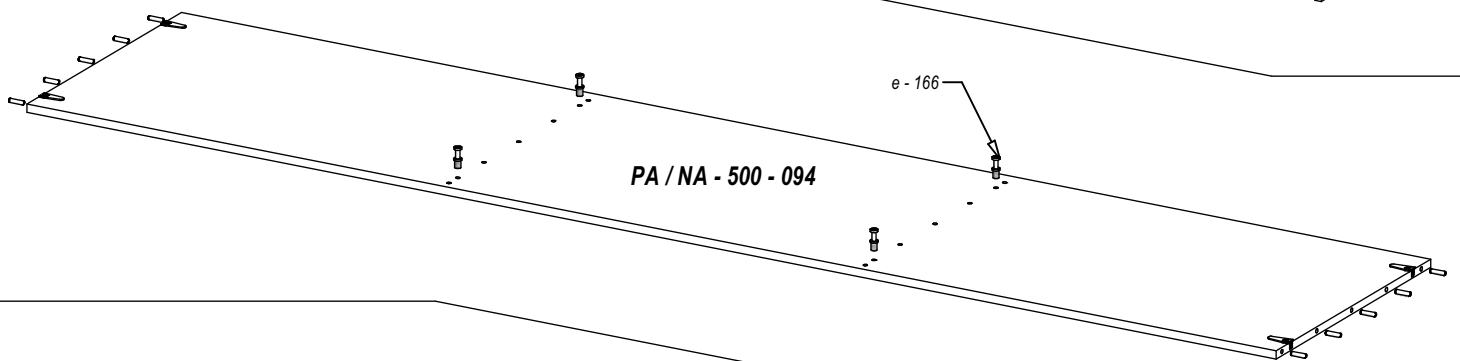
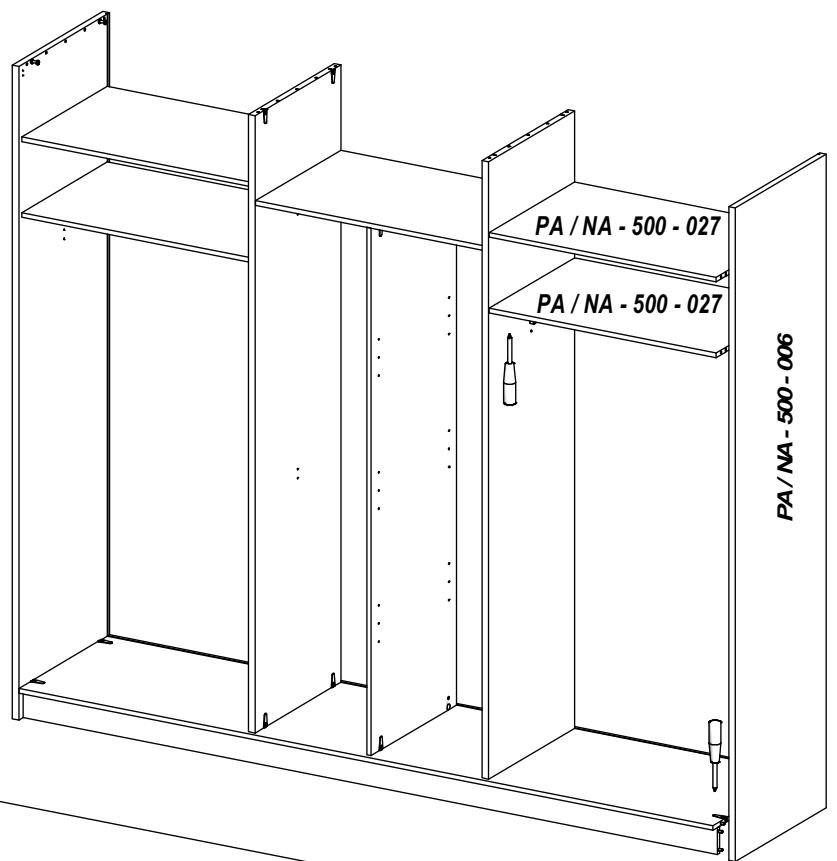
e - 001 (x8) 	e - 002 (x8) 	e - 166 (x40) 	e - 021 (x8)
e - 164 (x kpl) 	e - 011 (x100) 	3x25 	
e - 002 (x128) 	e - 017 (x12) 	e - 009 (x4) 	e - 016 (x8)
e - 022 (x8) 	e - 169 (x42) 	4x16 	

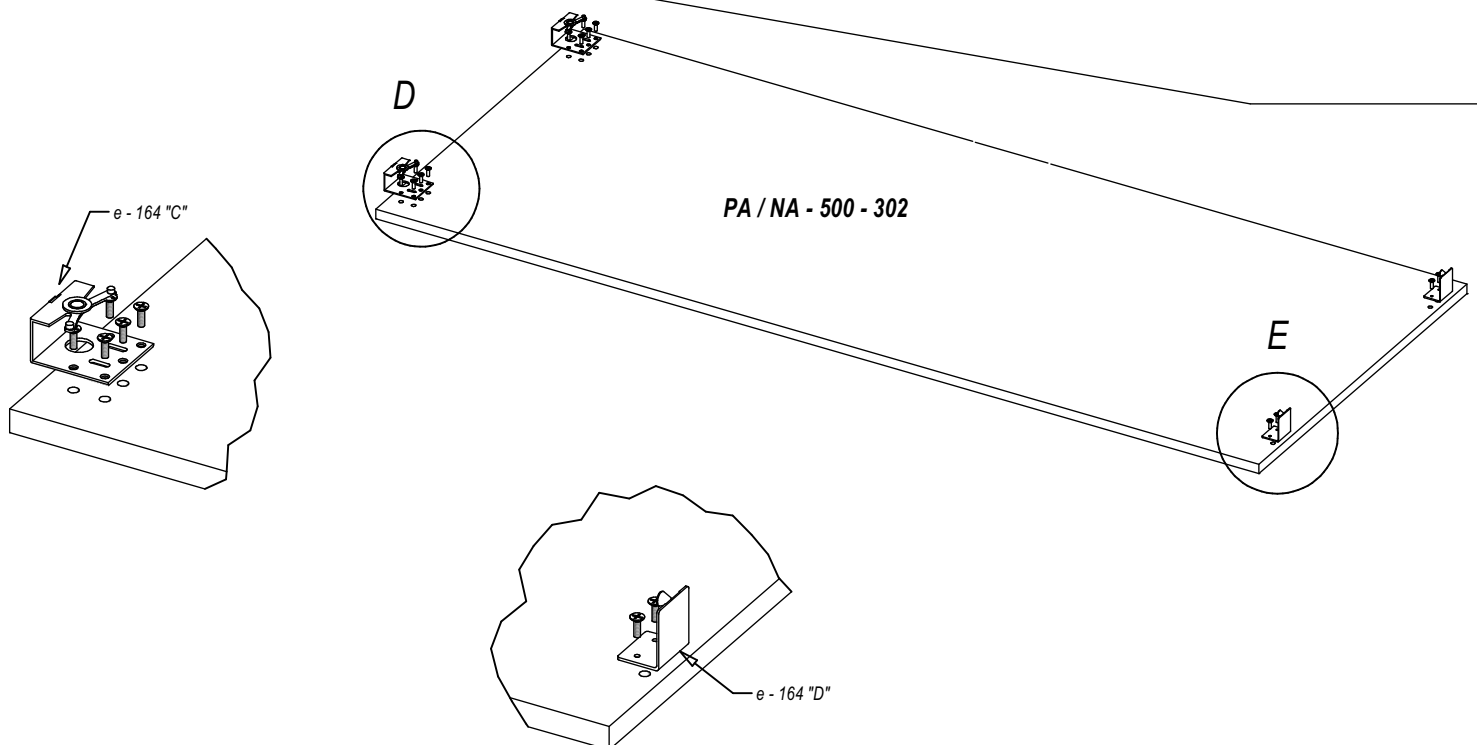
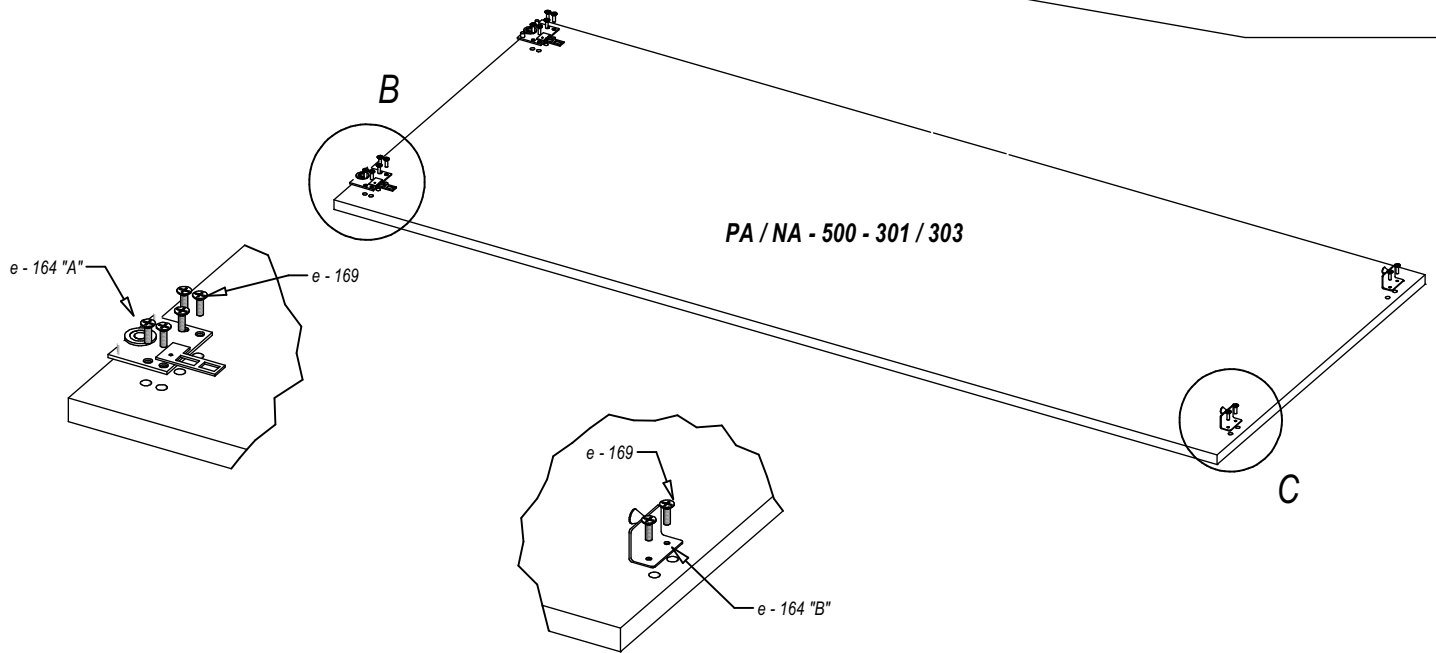
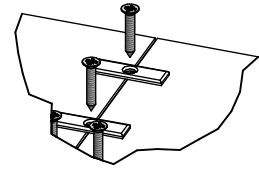
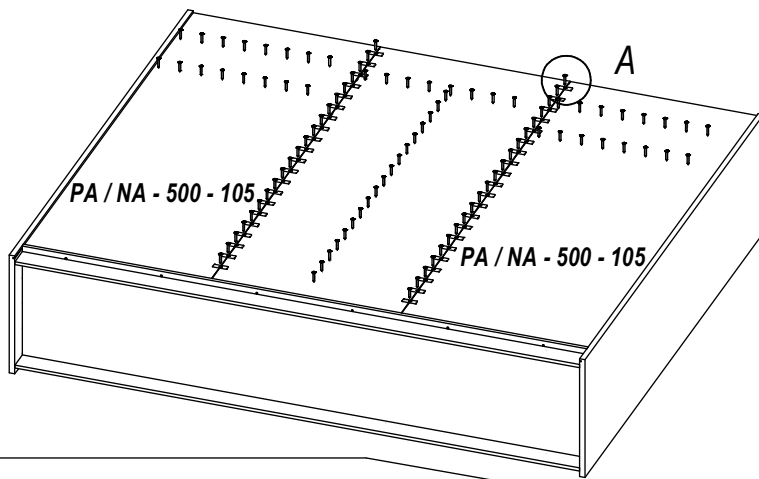
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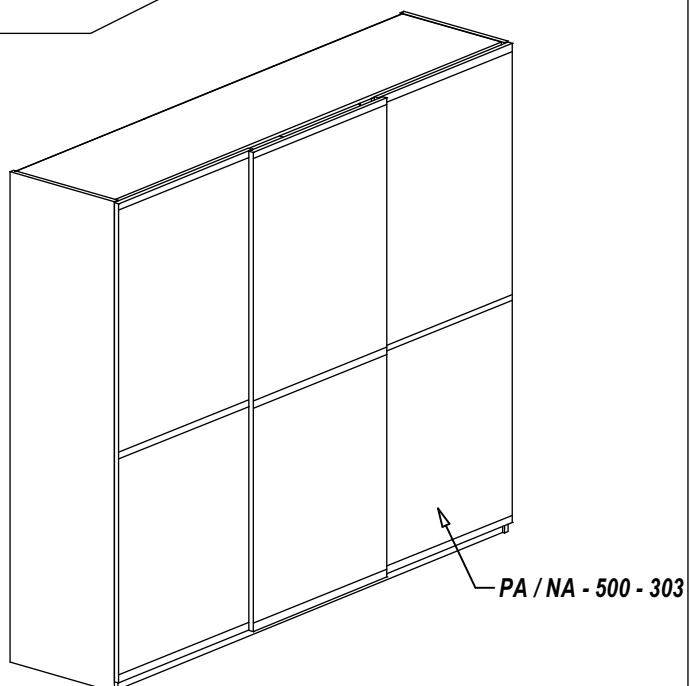
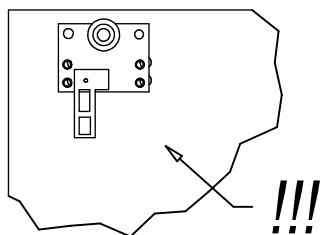
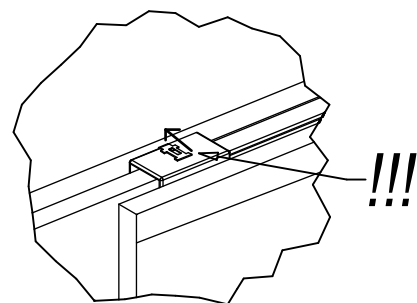
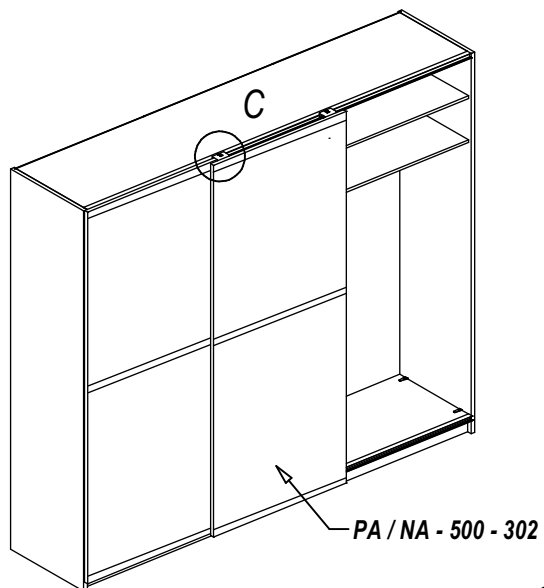
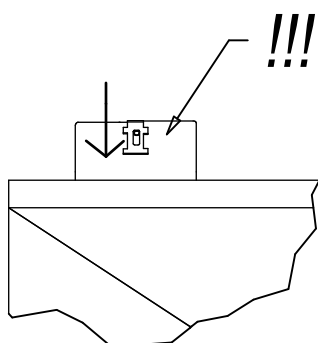
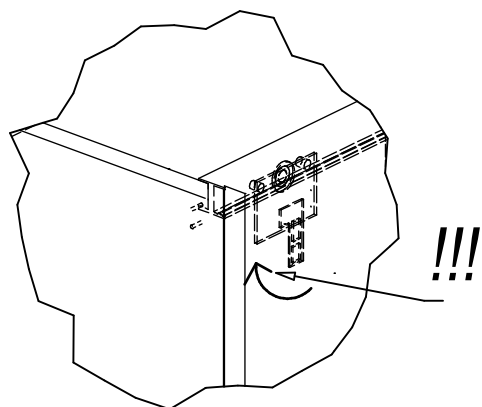
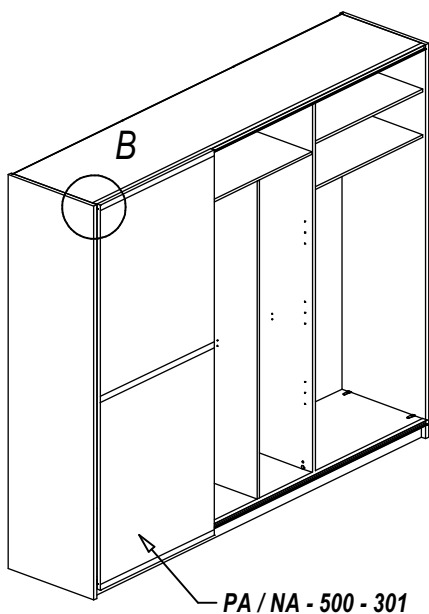
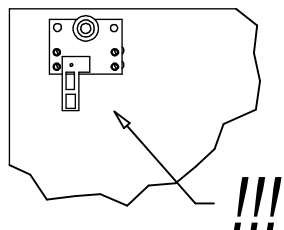






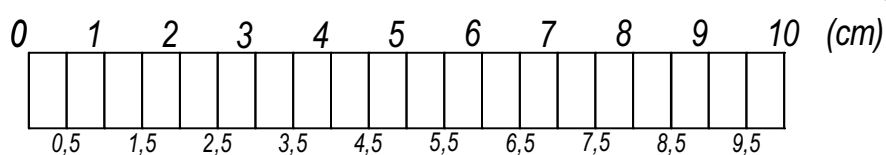
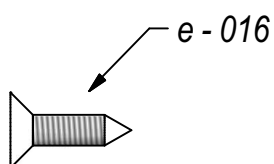
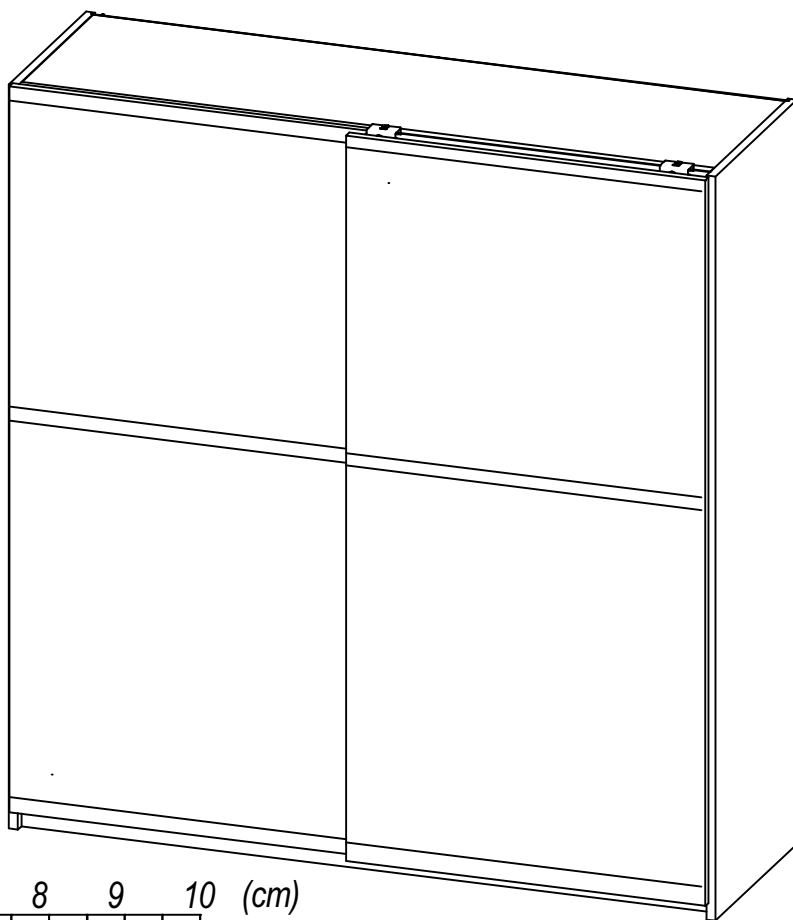


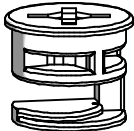
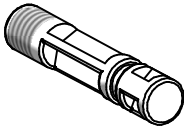
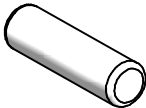
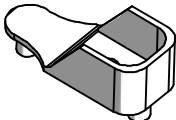
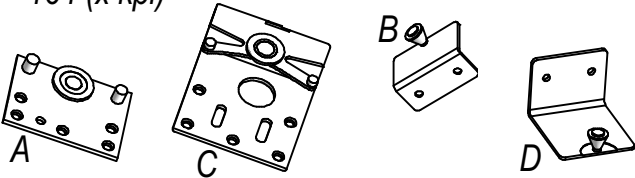
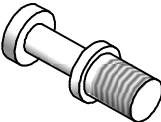
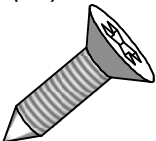
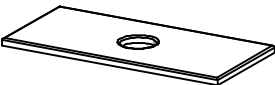
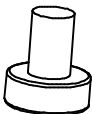
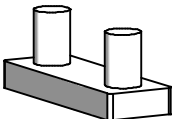
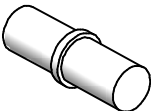
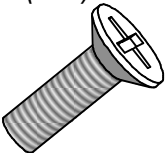


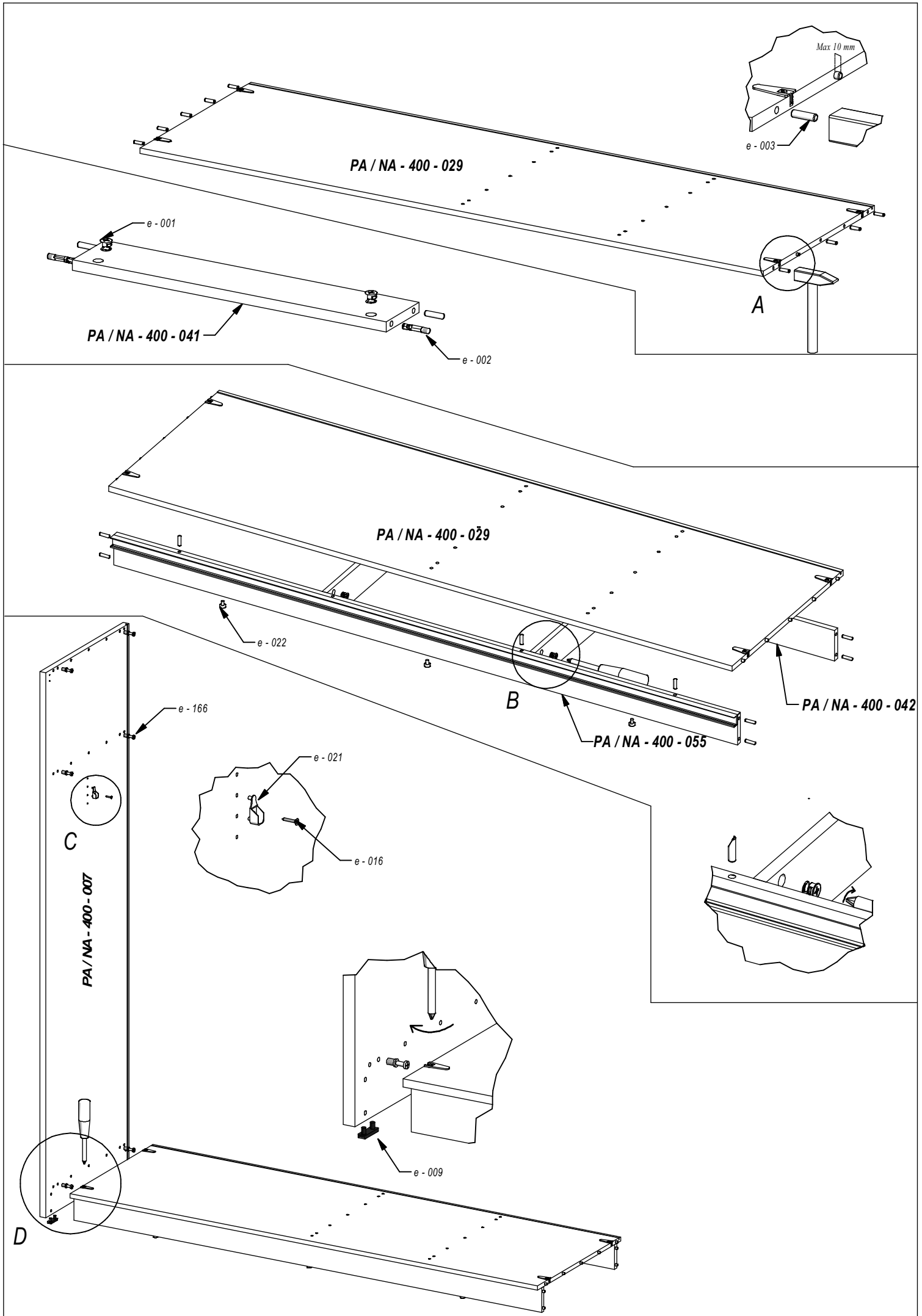


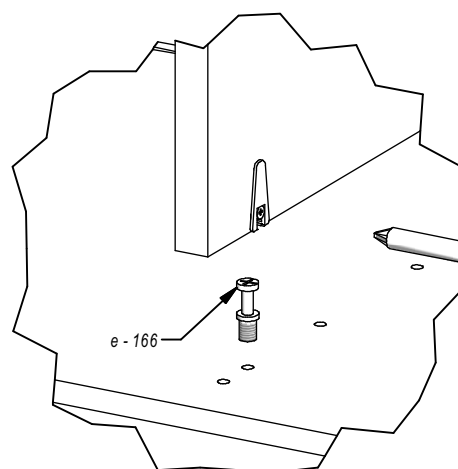
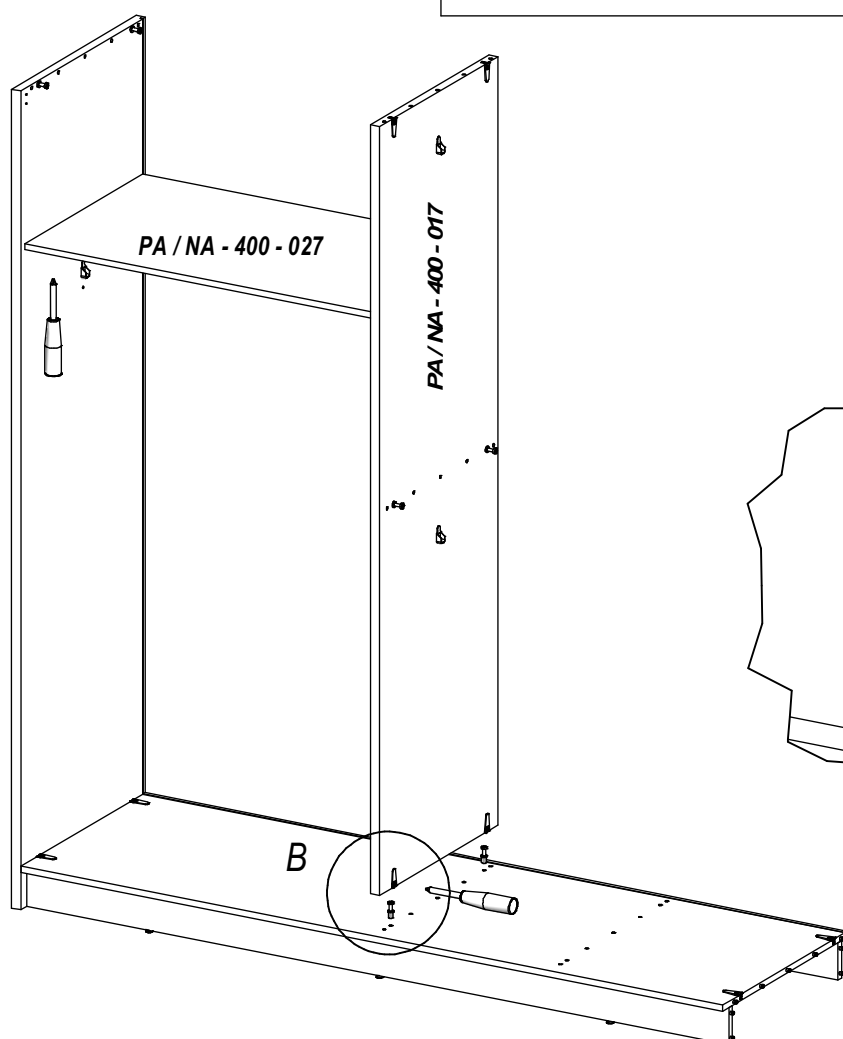
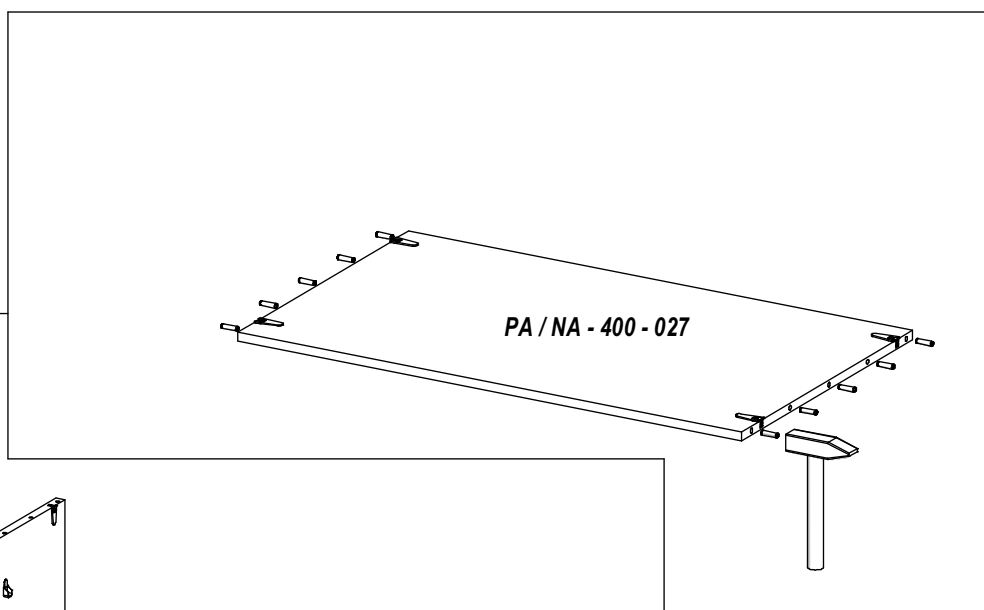
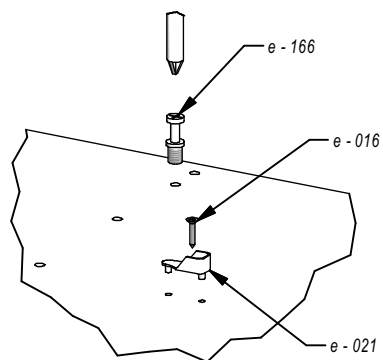
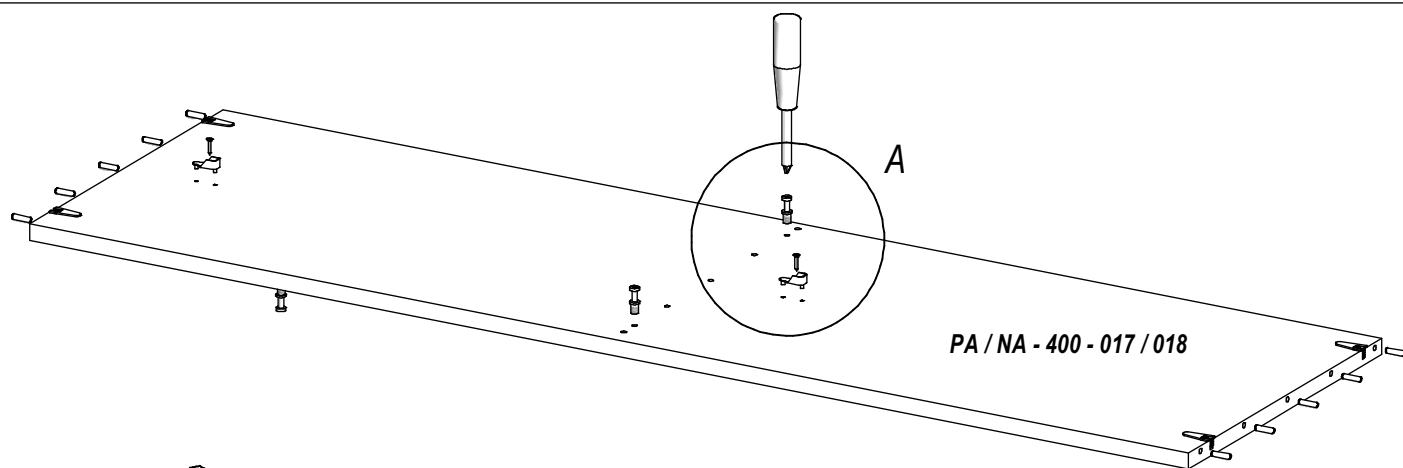
PANAMA / 2D

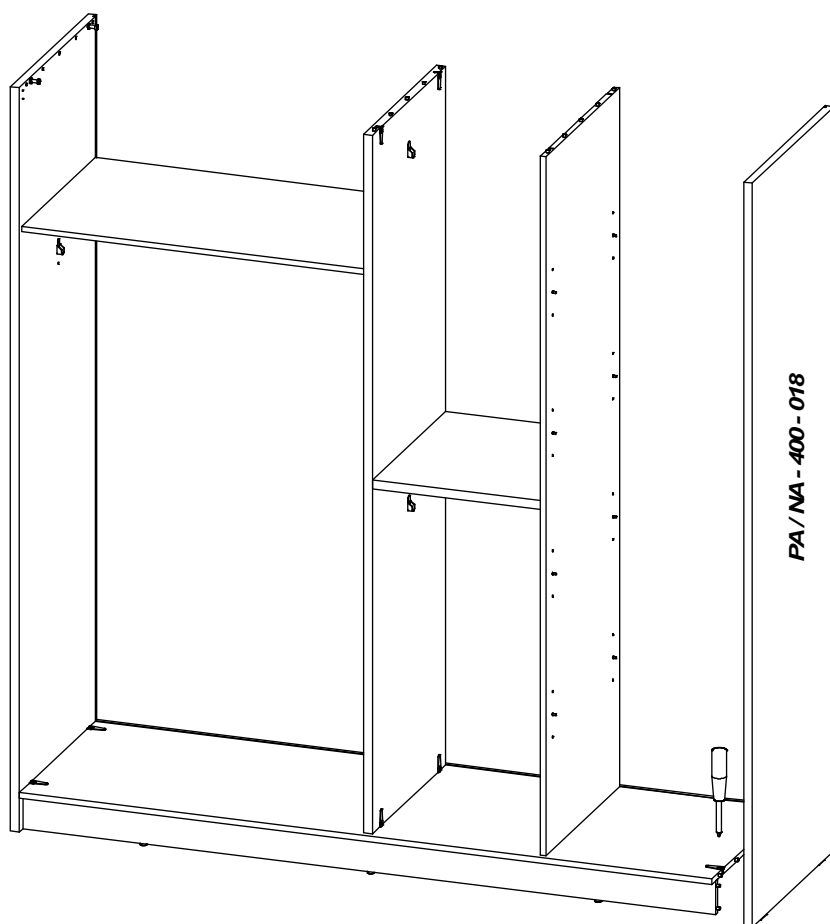
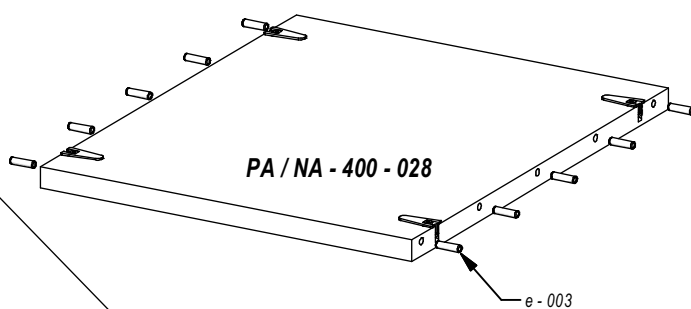
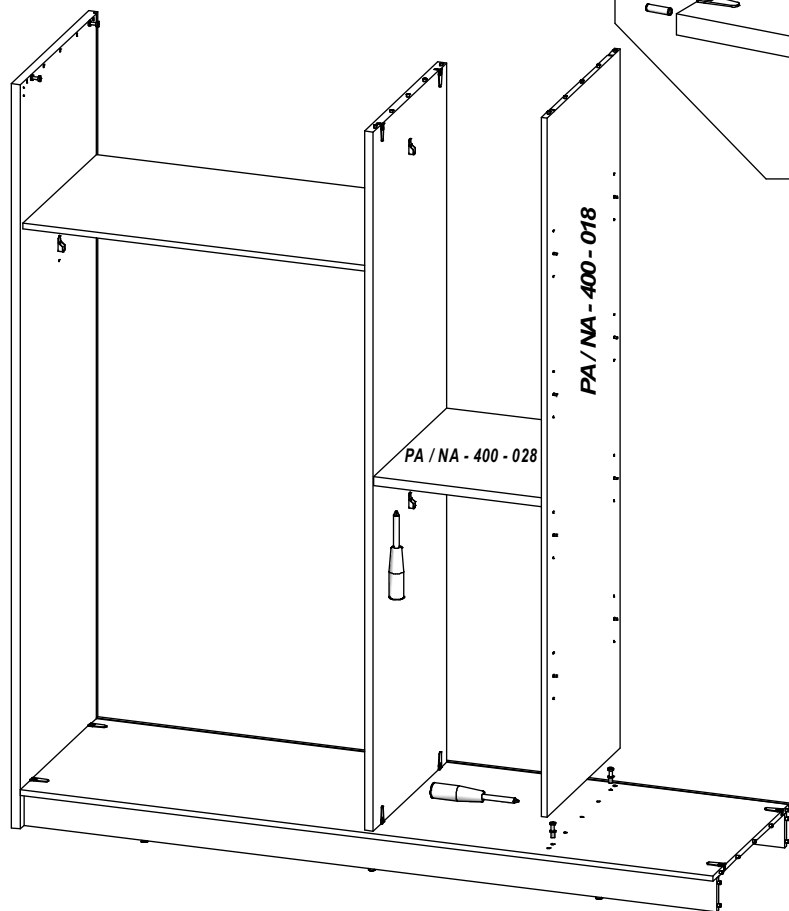
NEAPOL

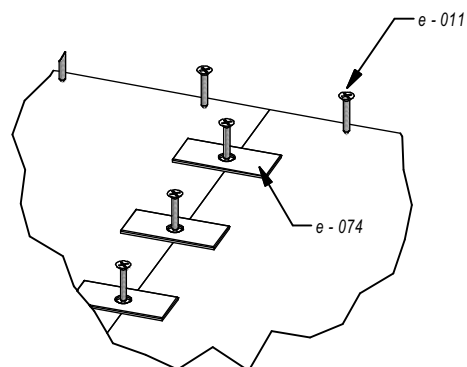
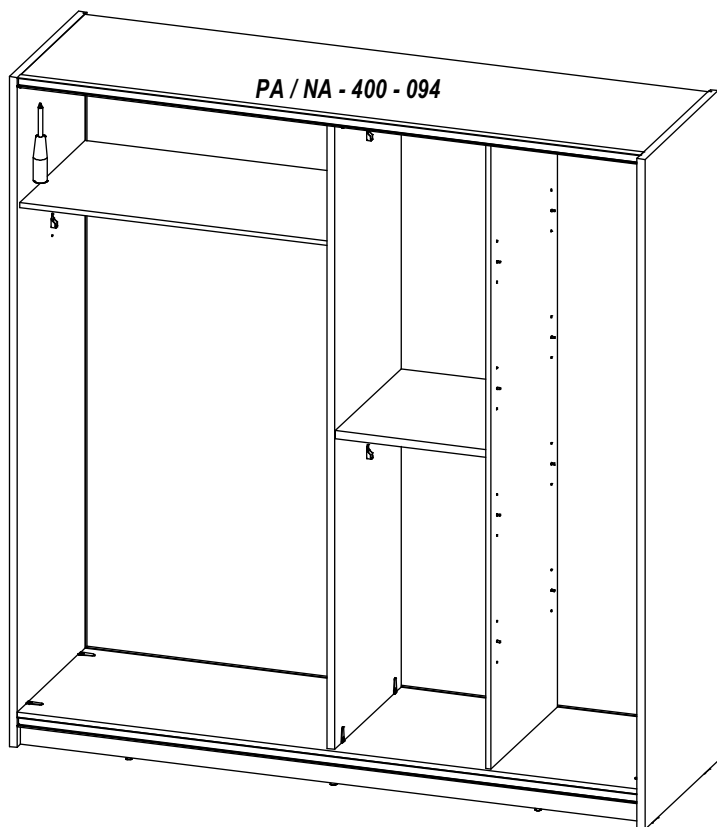


e - 001 (x4) 	e - 002 (x4) 	e - 003 (x80) 	e - 021 (x6) 
e - 164 (x kpl) 	e - 166 (x24) 	e - 011 (x80)  3x25	
e - 016 (x6)  4x16	e - 074 (x30) 	e - 022 (x6) 	e - 009 (x4) 
e - 017 (x16) 	e - 169 (x28)  M5x10		

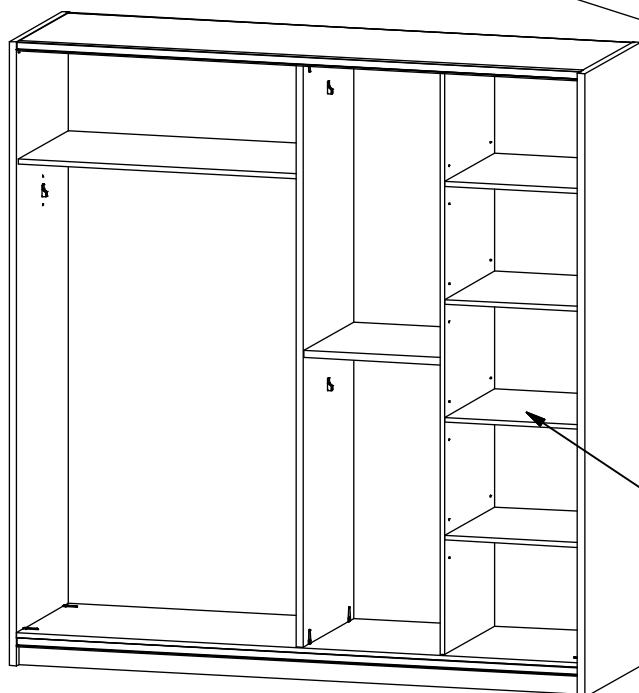
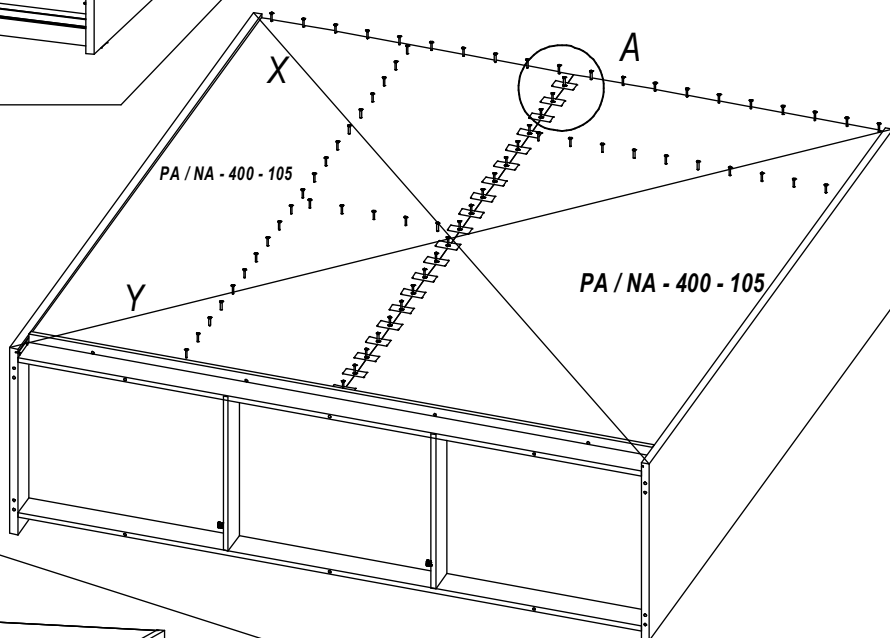


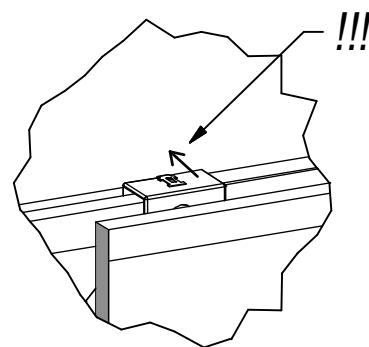
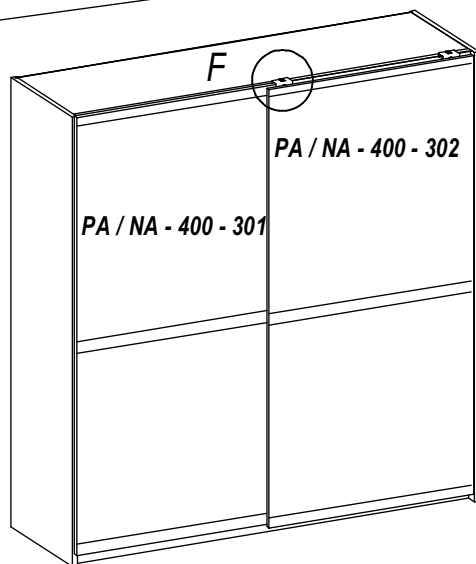
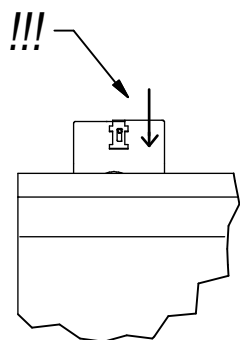
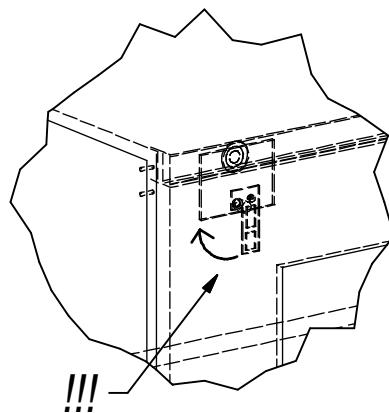
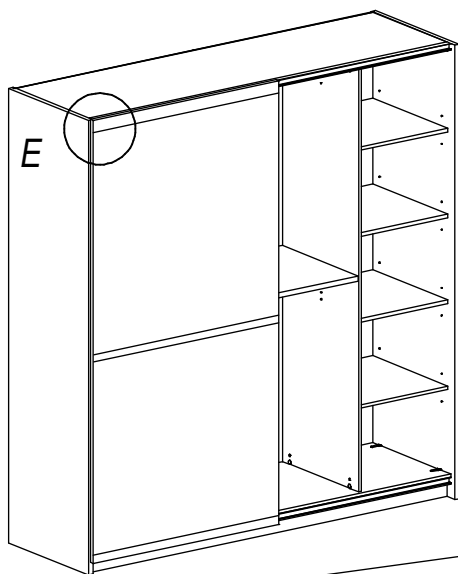
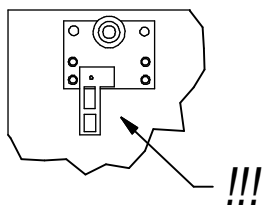
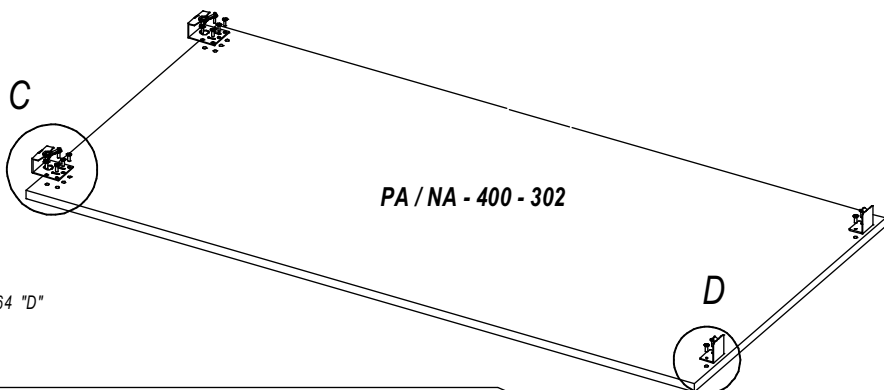
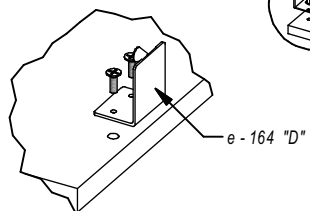
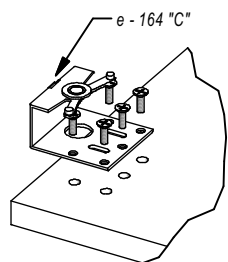
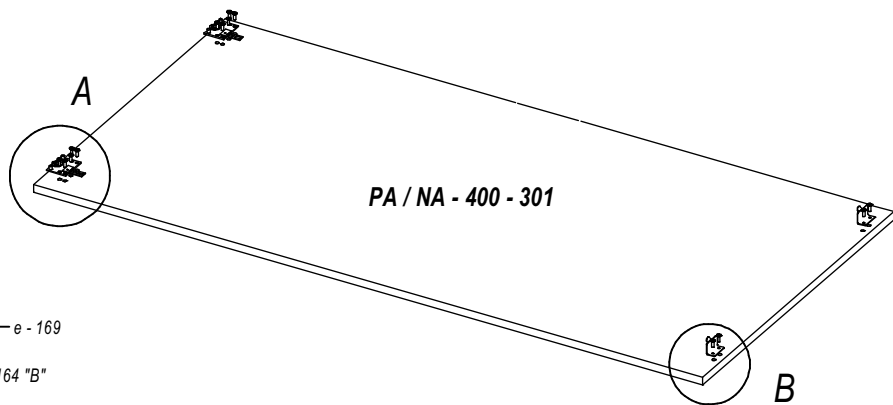
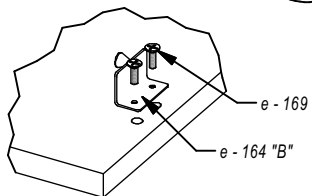
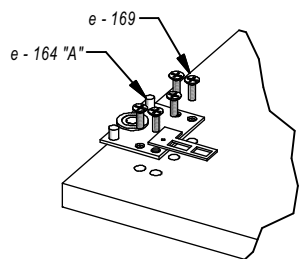




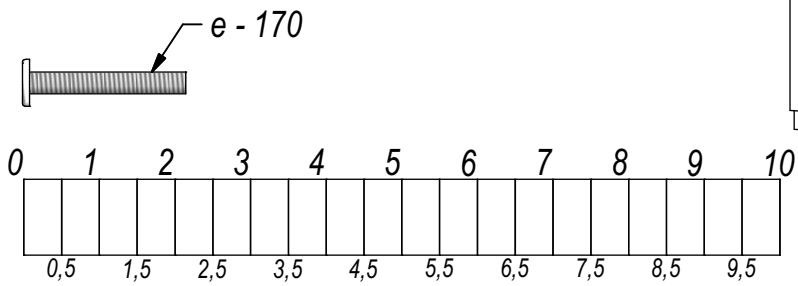
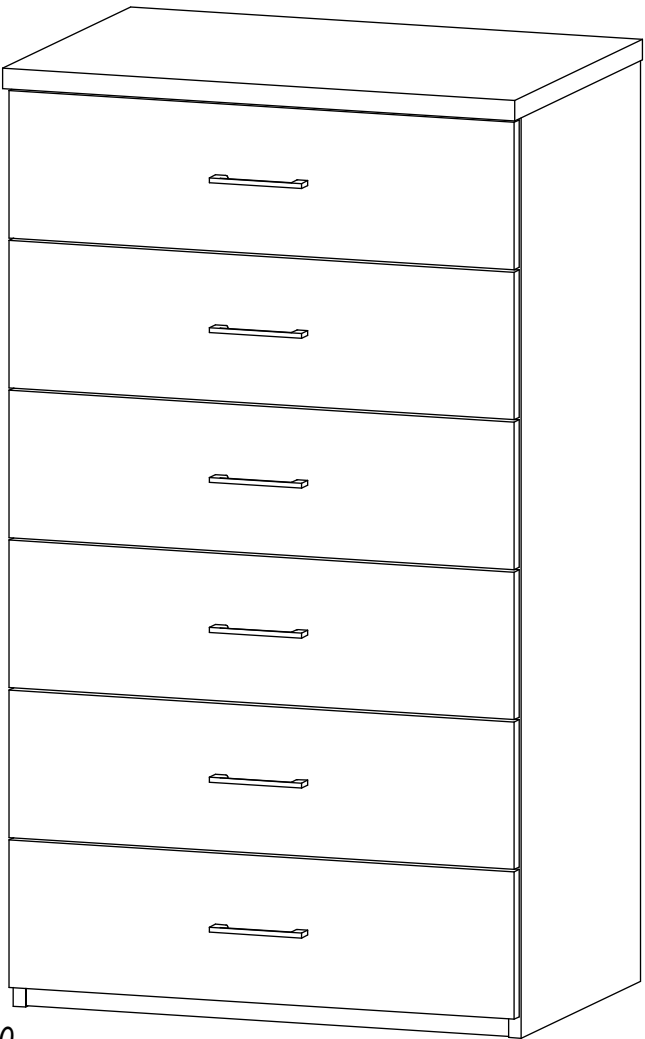


$X=Y!!$

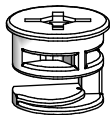




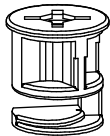
PANAMA / NEAPOL



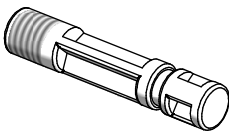
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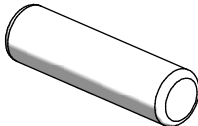
e - 091 (x4)



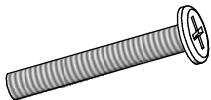
e - 002 (x58)



e - 003 (x16)

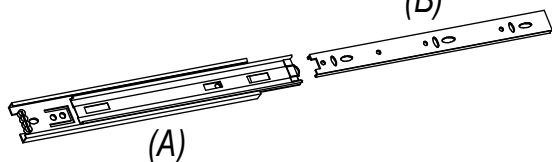


e - 170 (x12)

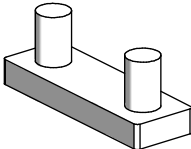


M4x22

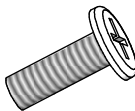
e - 077 (x12)



e - 009 (x4)

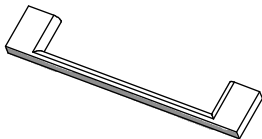


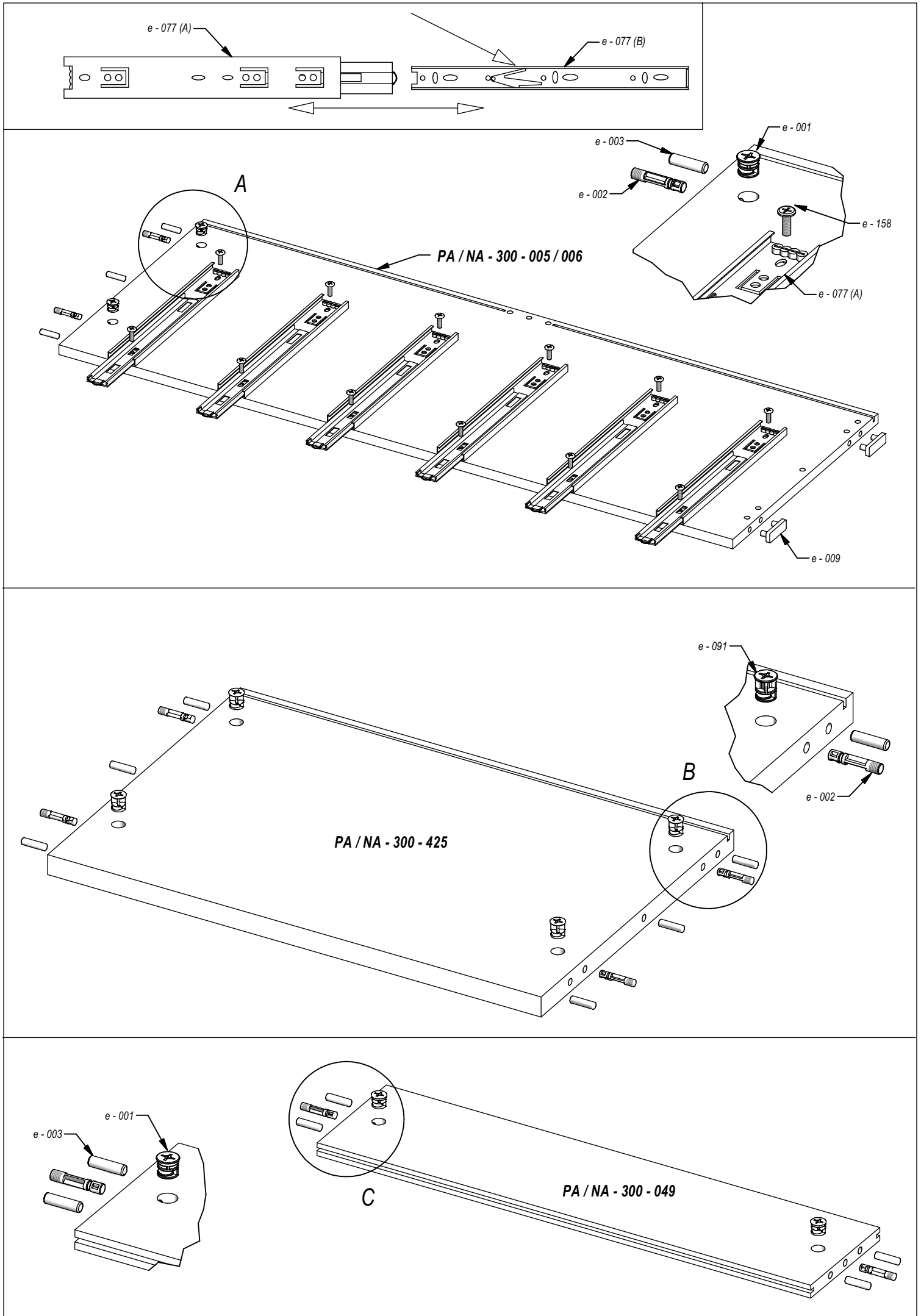
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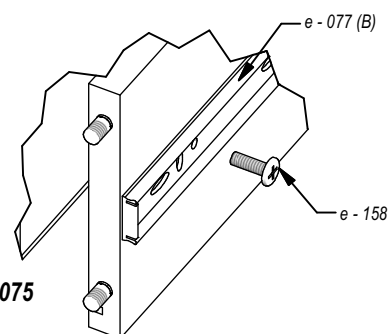
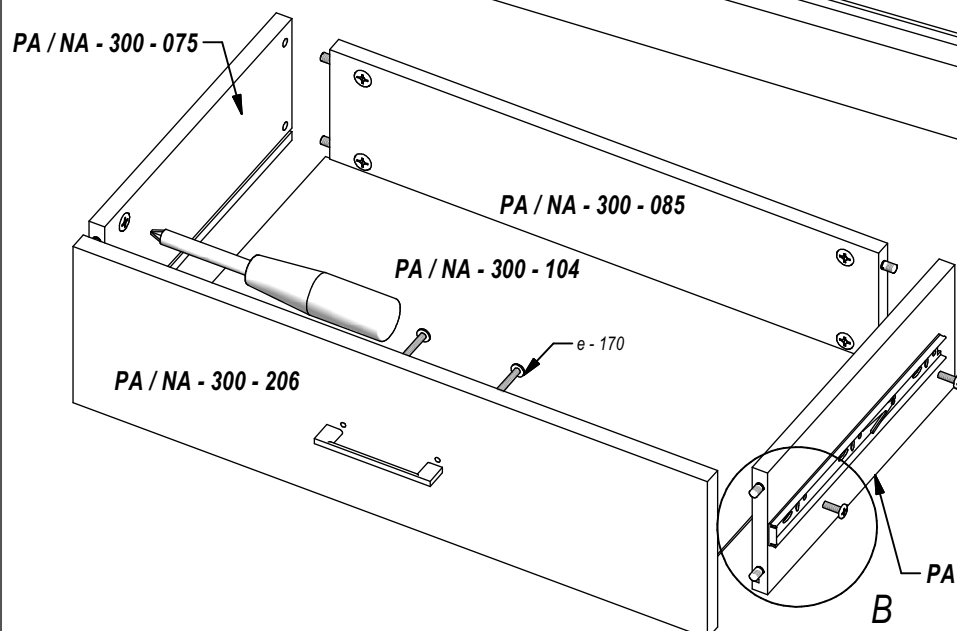
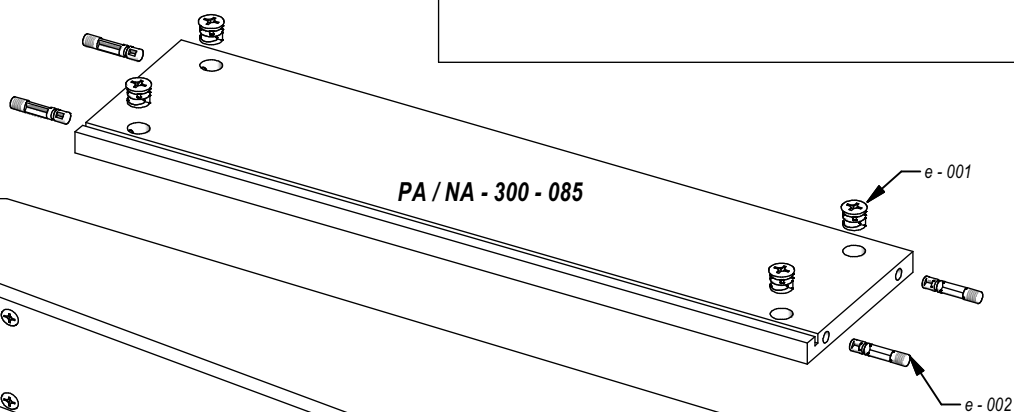
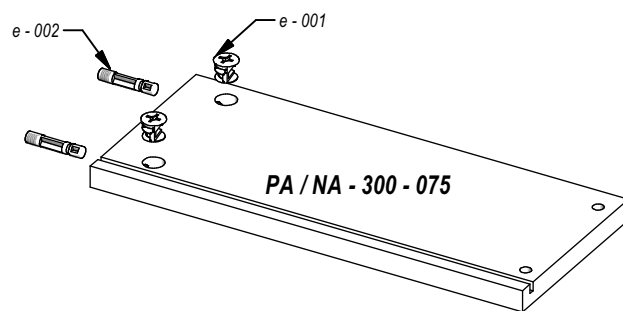
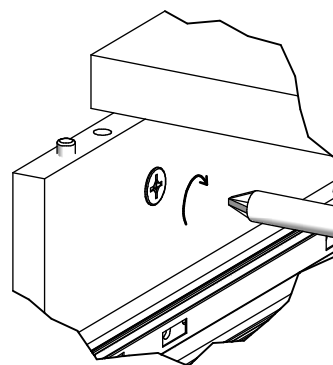
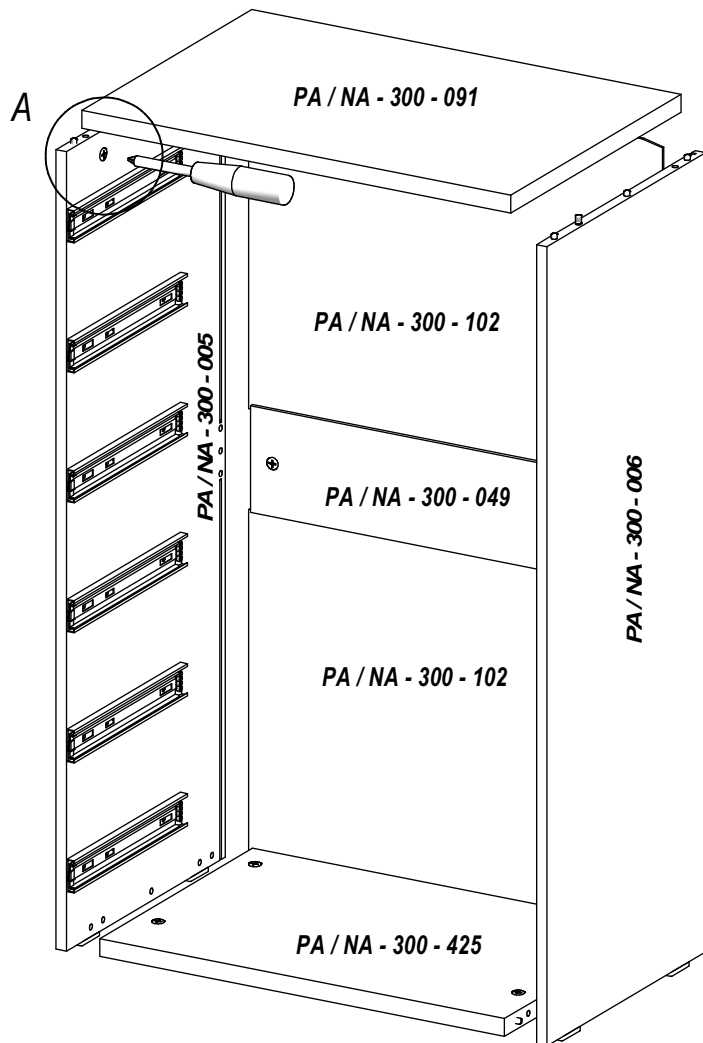


M4x10

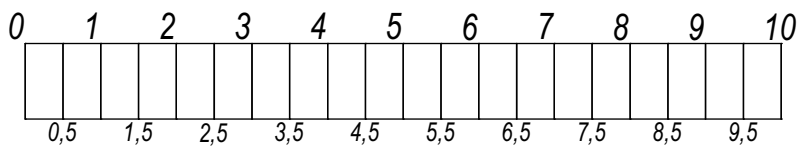
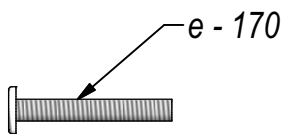
e - 173 (x6)



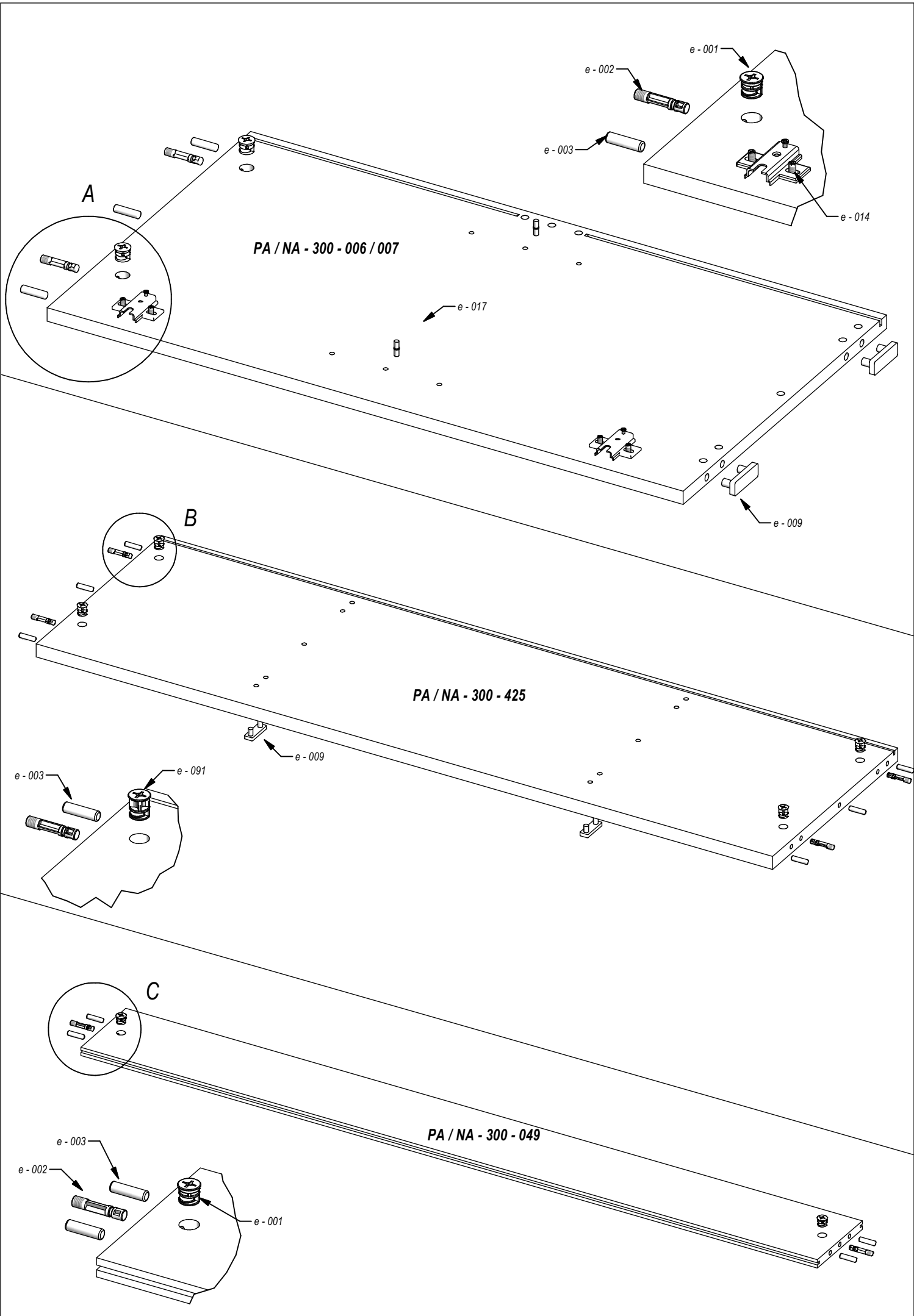


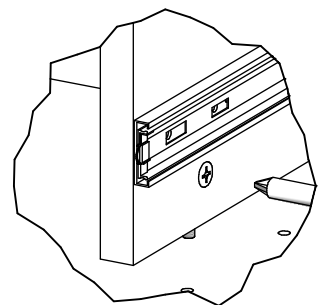
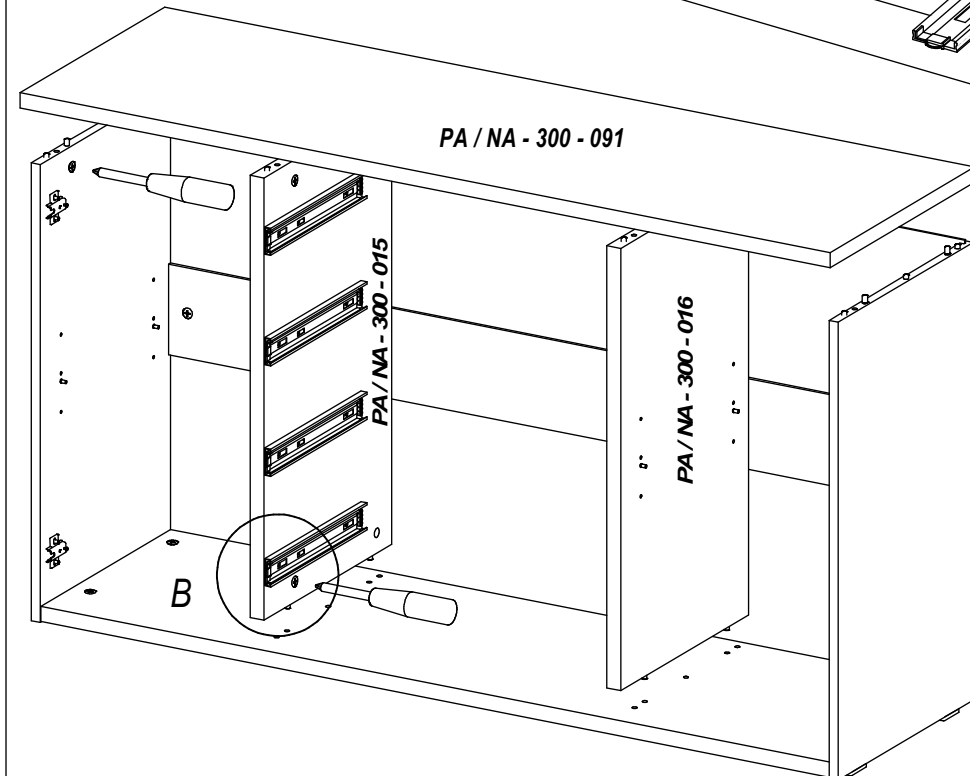
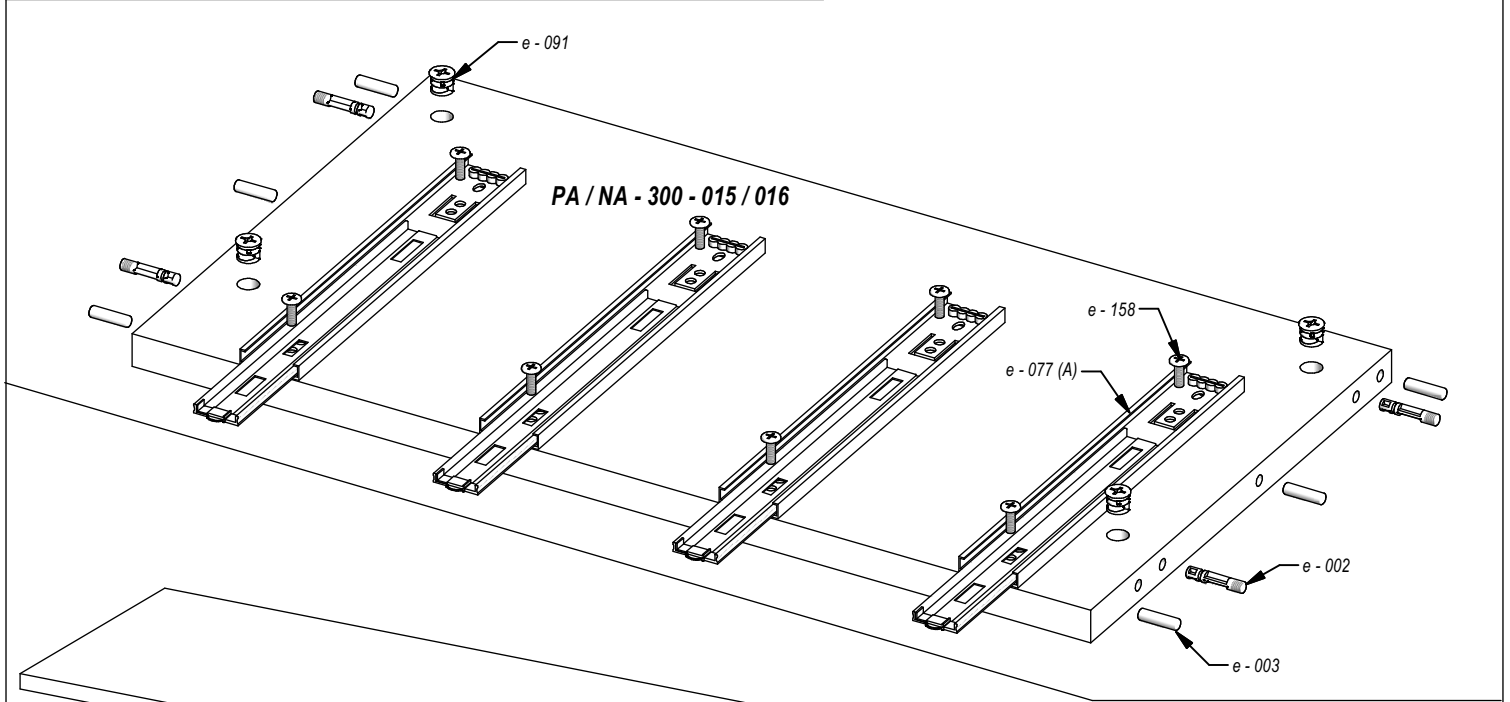
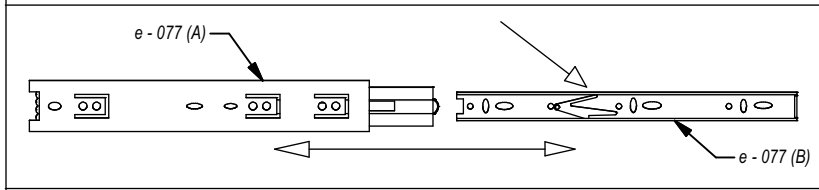
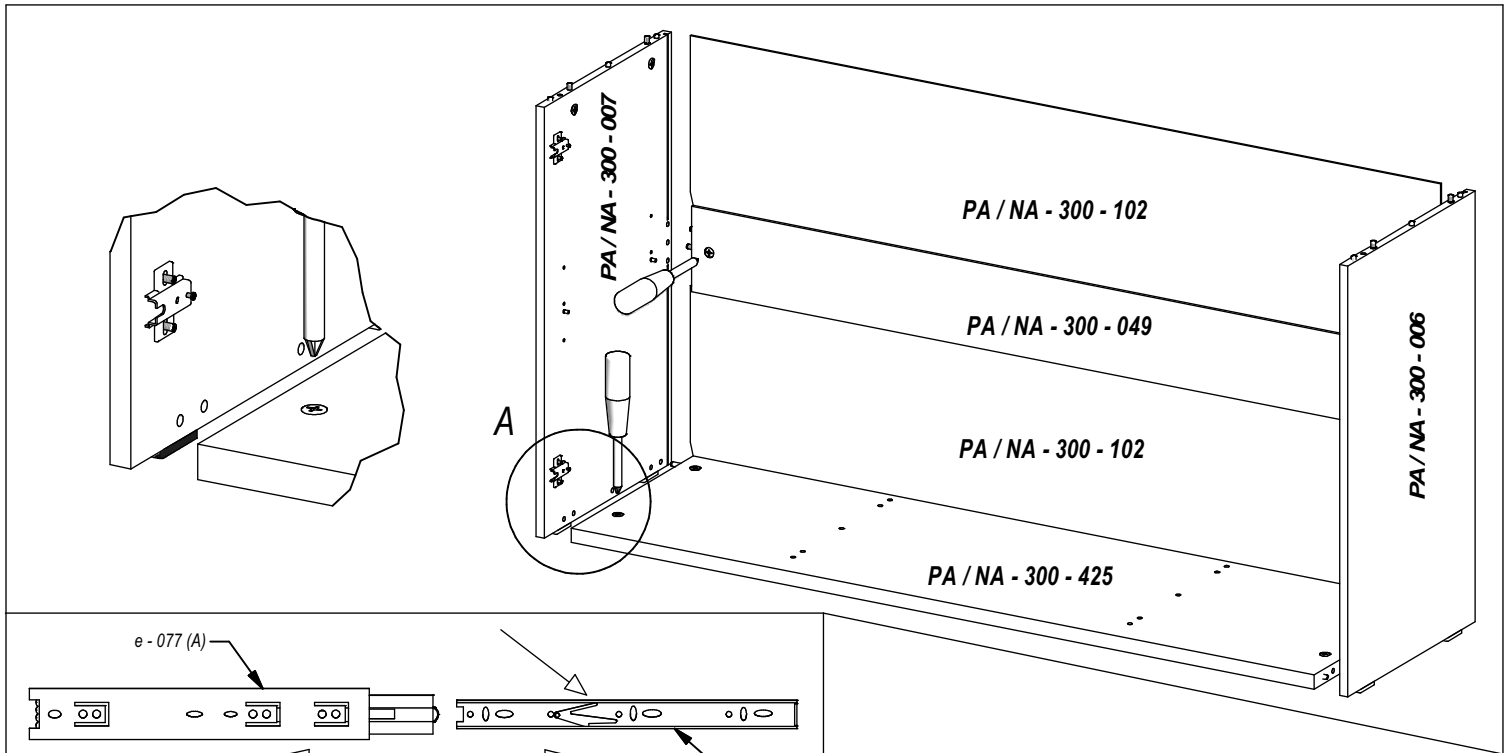


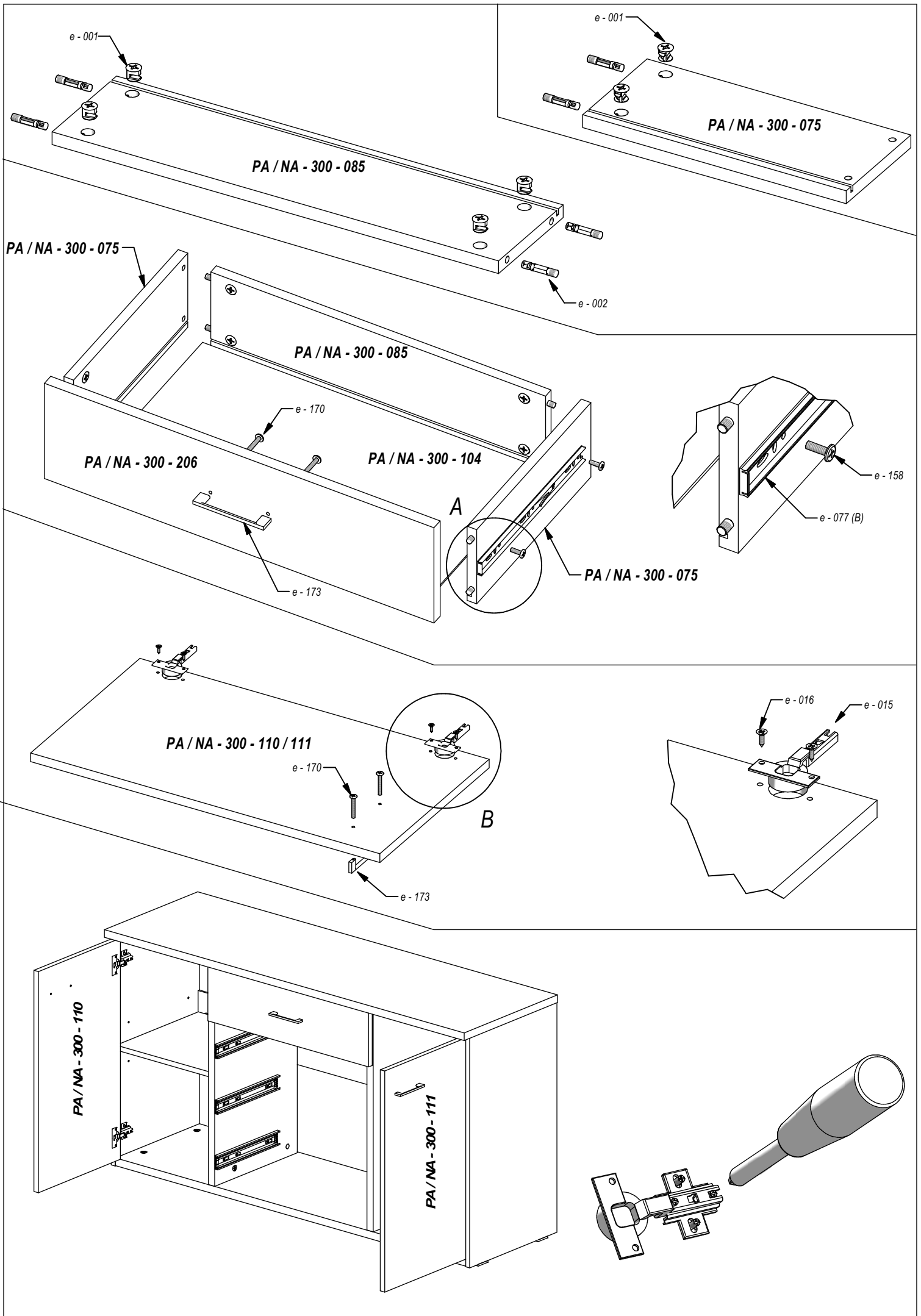
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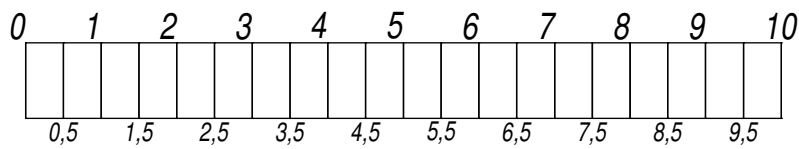
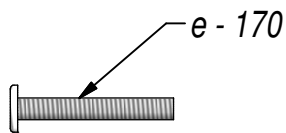
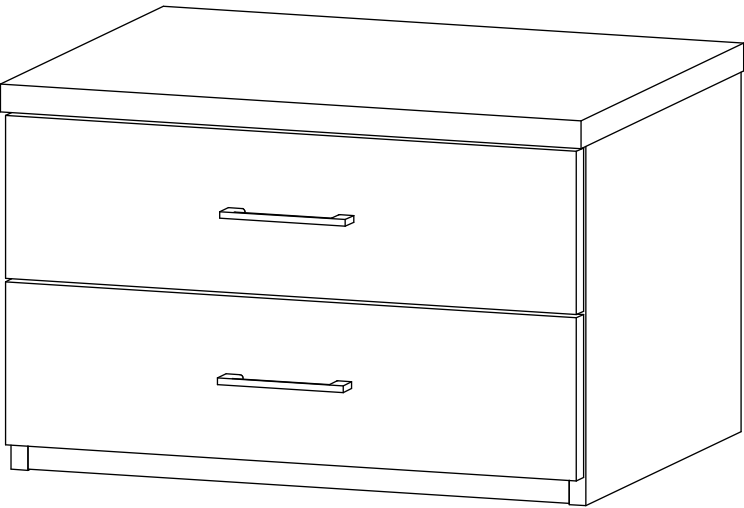
e - 001 (x38) 	e - 091 (x12) 	e - 002 (x50) 	e - 003 (x28) 	e - 009 (x8)
e - 077 (x8) 	e - 017 (x8) 	e - 158 (x32) 	M4x10 	
e - 016 (x8) 	e - 015 (x4) 	e - 170 (x12) 	e - 173 (x6) 	
		M4x22		

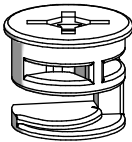
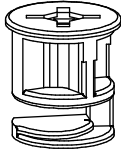
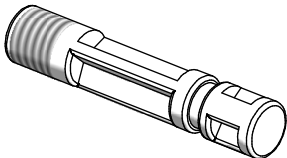
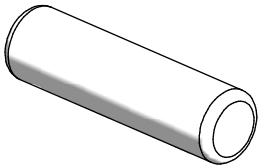
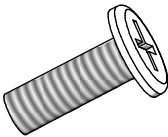
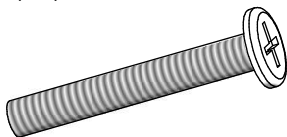
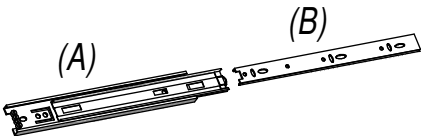
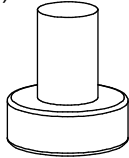






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<i>e - 001 (x20)</i> 	<i>e - 091 (x4)</i> 	<i>e - 002 (x24)</i> 
<i>e - 003 (x12)</i> 	<i>e - 158 (x16)</i>  <i>M4x10</i>	<i>e - 170 (x4)</i>  <i>M4x22</i>
<i>e - 077 (x4)</i>  (A) (B)	<i>e - 022 (x4)</i> 	<i>e - 173 (x2)</i> 