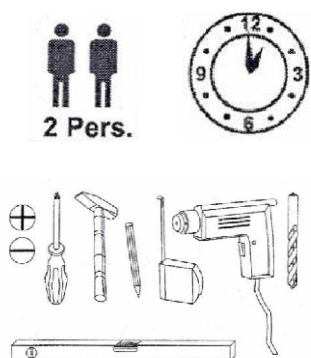
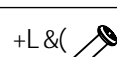

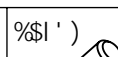





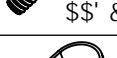
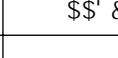
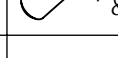
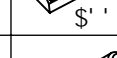
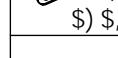
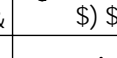
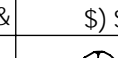
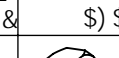
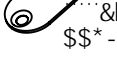
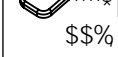
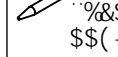
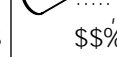
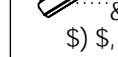
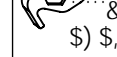
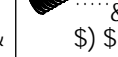




This diagram shows an exploded view of a wardrobe assembly. On the left, two wardrobe doors are shown, each with a circular callout containing a symbol: the left door has '%\$' and the right door has '-'. In the center is the main wardrobe frame, which includes a hanging bar and several shelves. Various parts are indicated by circular callouts with symbols: '+' for top screws, ')' for top rail, '%&' for shelf supports, '*' for side panel screws, '!' for shelf spacers, '&' for the hanging bar, '%%' for the hanging bar bracket, '%' for the side panel, and '(' for the base rail. Lines connect these callouts to their respective parts in the assembly. On the right side of the diagram, there is a vertical list of symbols corresponding to the assembly steps: '%', '&', '!', '(', ')', '*', '+', '-', '!', '%\$', '%&', '%%', and '%&'. The entire diagram is rendered in black lines on a white background.

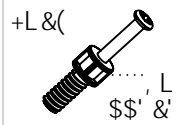
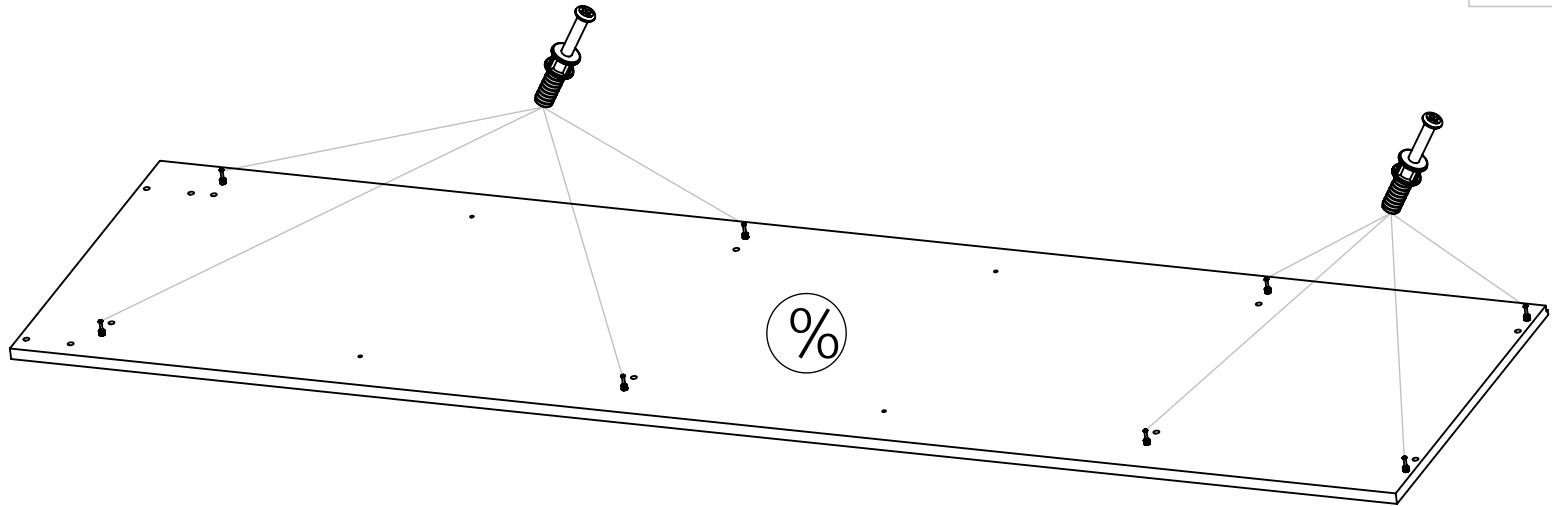
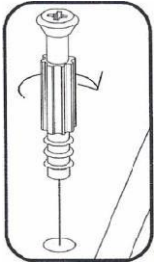
%	8YgbU`gfUbJWU`.....	%_ca
&"	@Yj U`gfUbJWU`.....	%_ca
' "	A Y`i gfUbJWU`.....	%_ca
("	J YnbU`dc`JMS8cbU`.....	%_ca
) "	J YnbU`dc`JMS;`c fbU`.....	%_ca
* "	J YnbU`dc`JMS(-).....	&_ca
+	J YnbU`dc`JMS,).....	%_ca
/ "	Gc_`.....	&_ca
- "	J fUHS8YgbU`.....	%_ca
%"	J fUHS@Yj U`.....	%_ca
%\$	@`U`c fa UfU`.....	&_ca
%&"	Dc`JW`c fa UfU`.....	&_ca



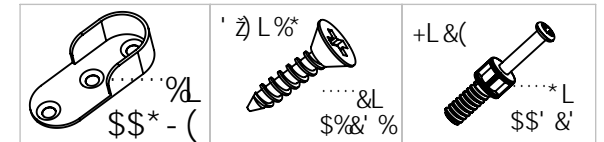
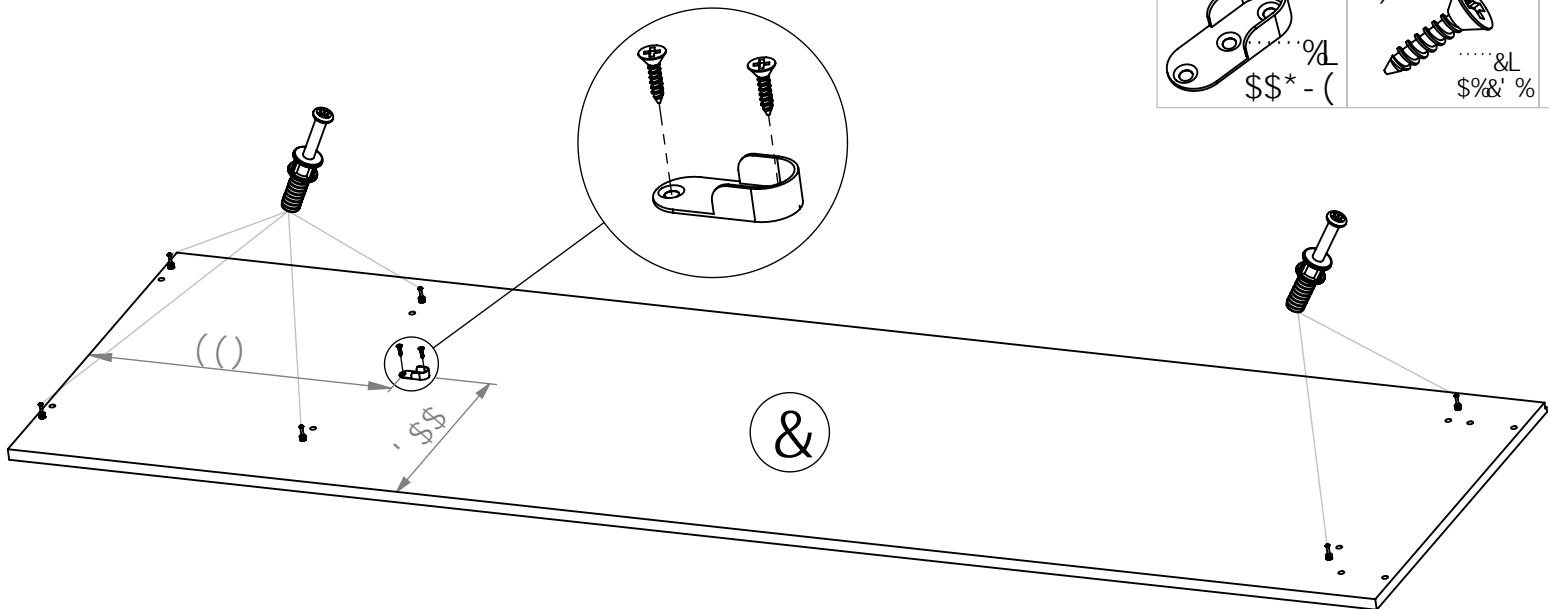
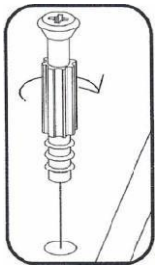
 +L &(\$\$' &'	 &(\$\$' &('	 %\$! ' ') &L	) L \$' ' %*	 %& \$) \$, &	 %& \$) \$, &	 &L \$) \$, &	 &L \$) \$, &
 &L \$\$* - ( * L \$\$% -	 %&\$ L \$\$ (+ \$	 , L \$\$% &	 &L \$) \$, &	 &L \$) \$, &	 &L \$) \$, &	 &L \$) \$, &
 %* L	 @% * () \$\$, %	 &L \$) ' % ( ' 2) L %* %&' %	 @% ' * \$%+ ')	 %& \$ (- \$	 %& \$ (- %	
 ' L % \$ \$ & & -	 %& \$ (& +)						

? @NB=CFA5F'H99BG'&% 'L'%' \$

%

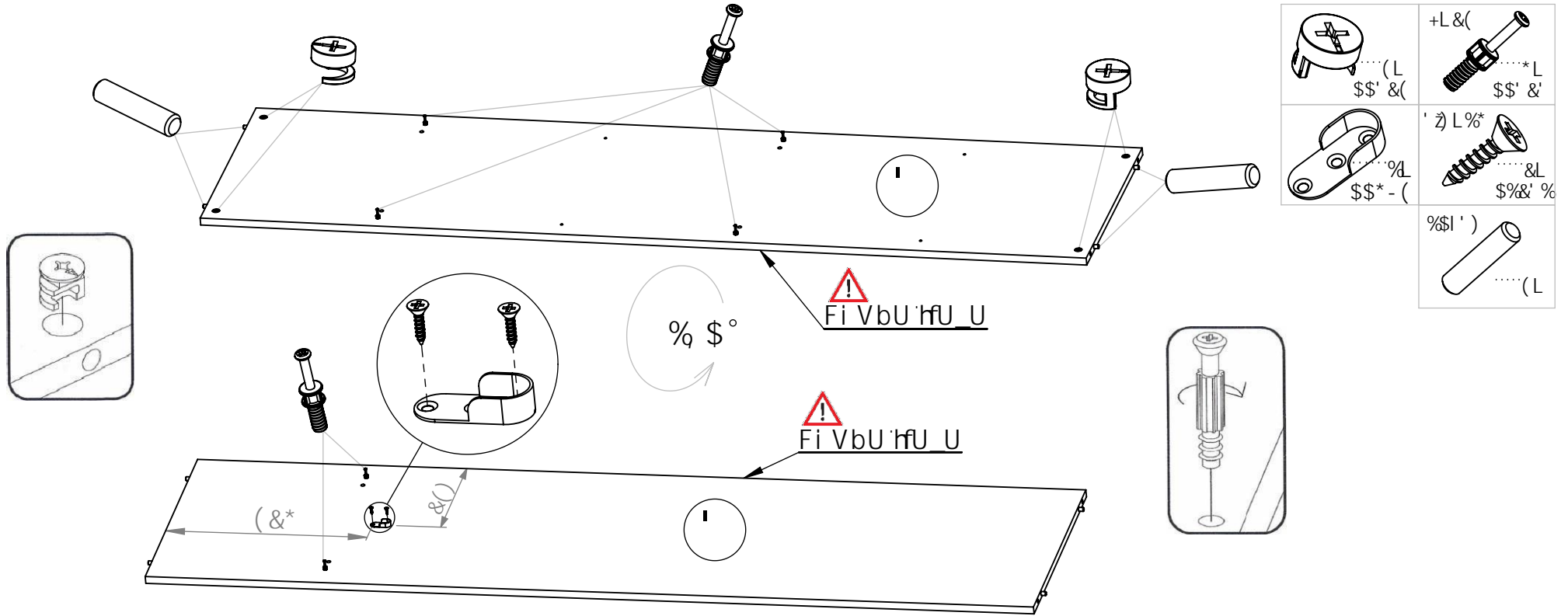


&

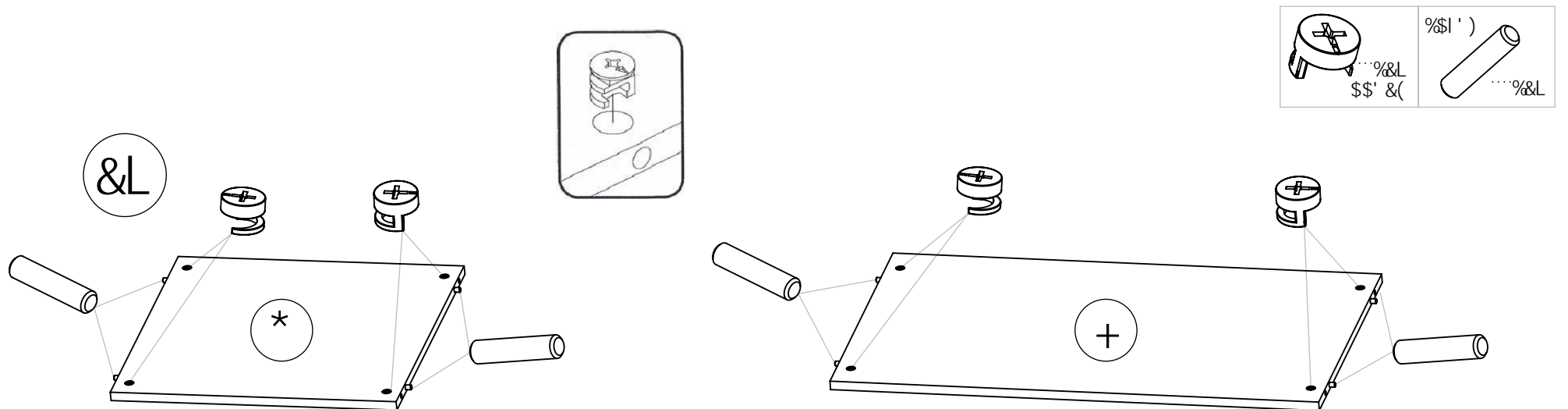


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I

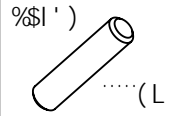
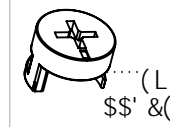
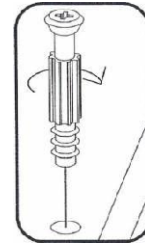
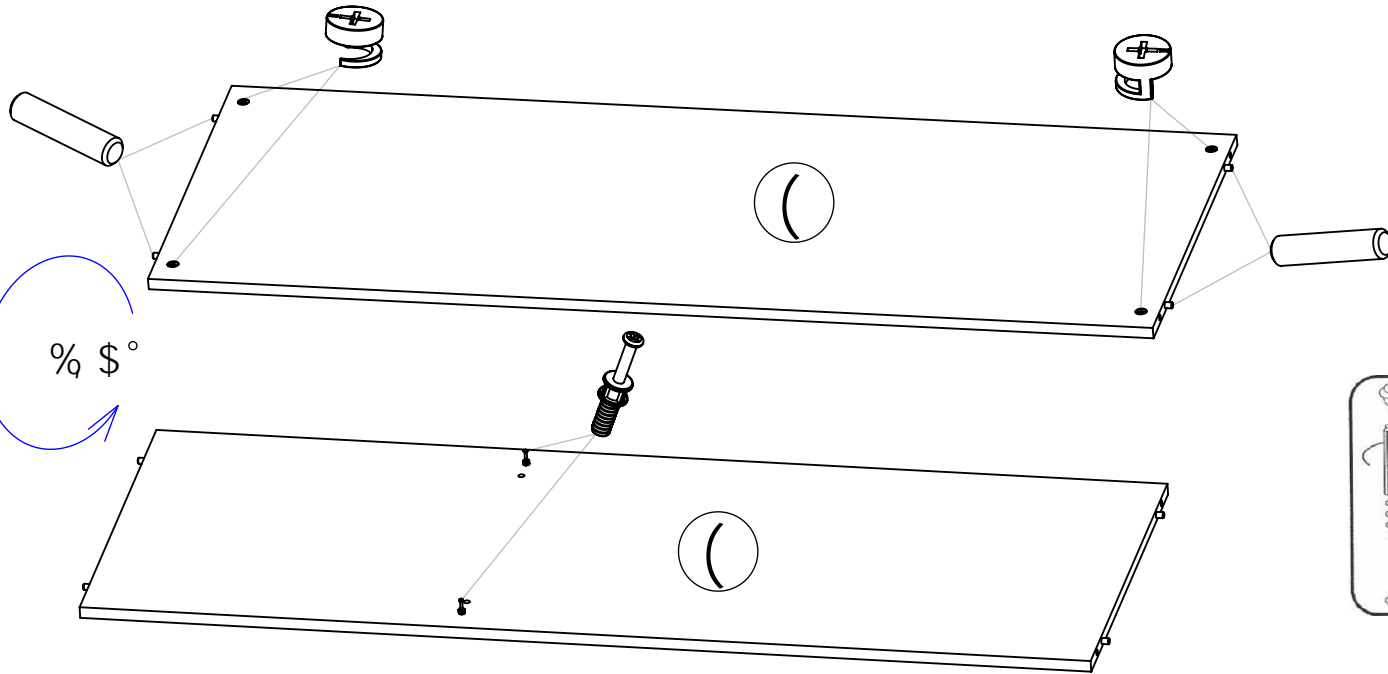
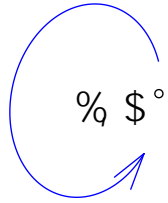
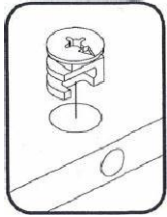


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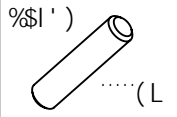
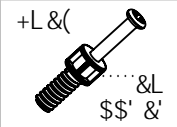
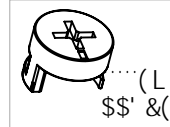
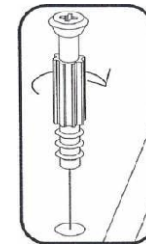
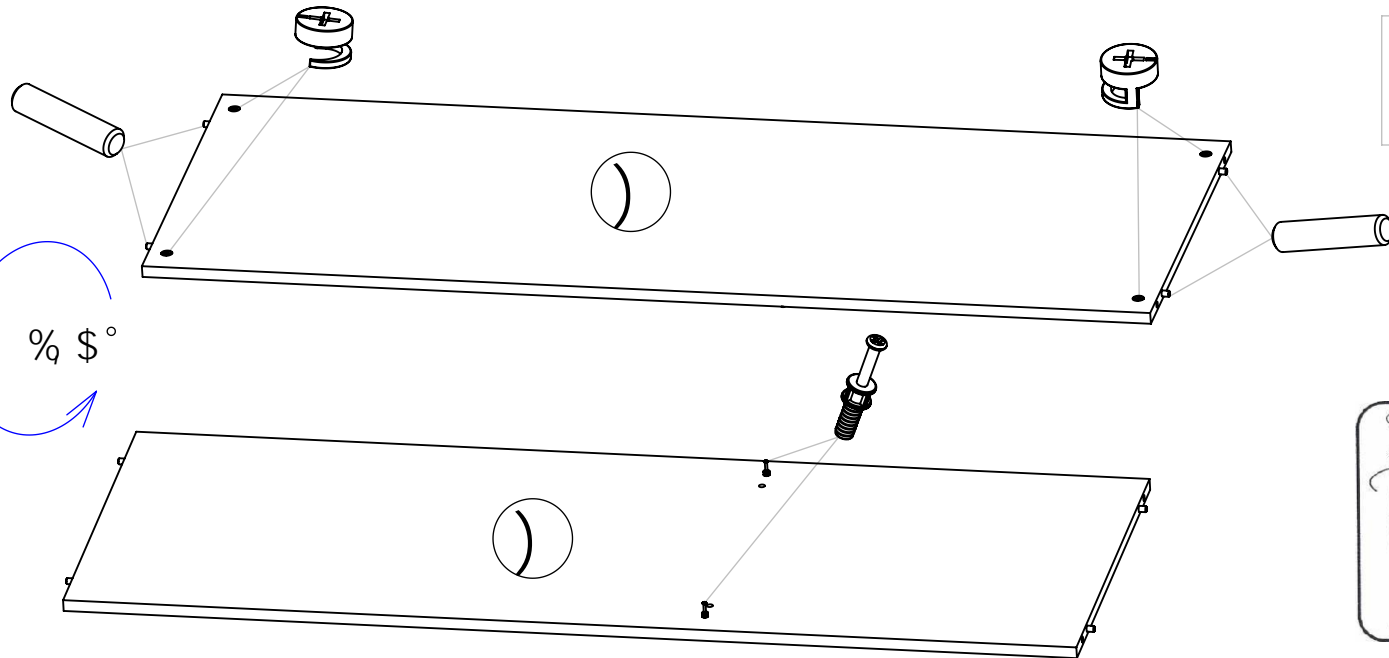
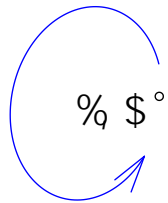
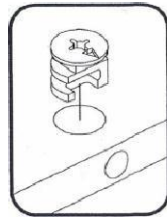


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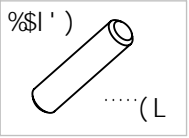
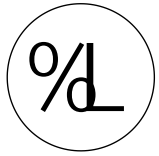


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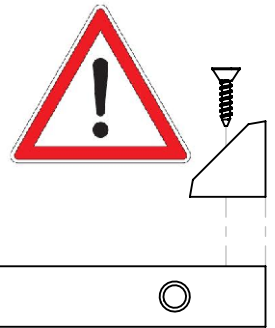
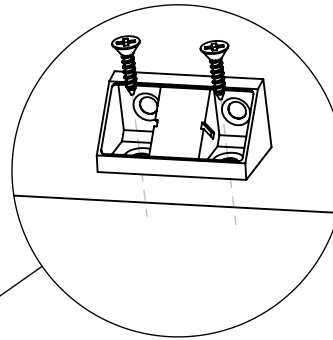
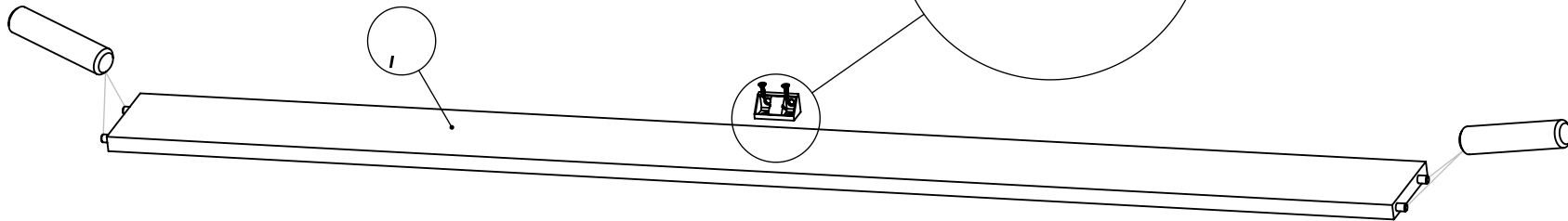
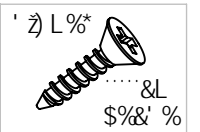
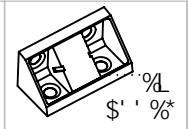
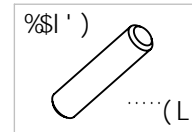
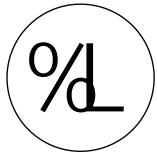


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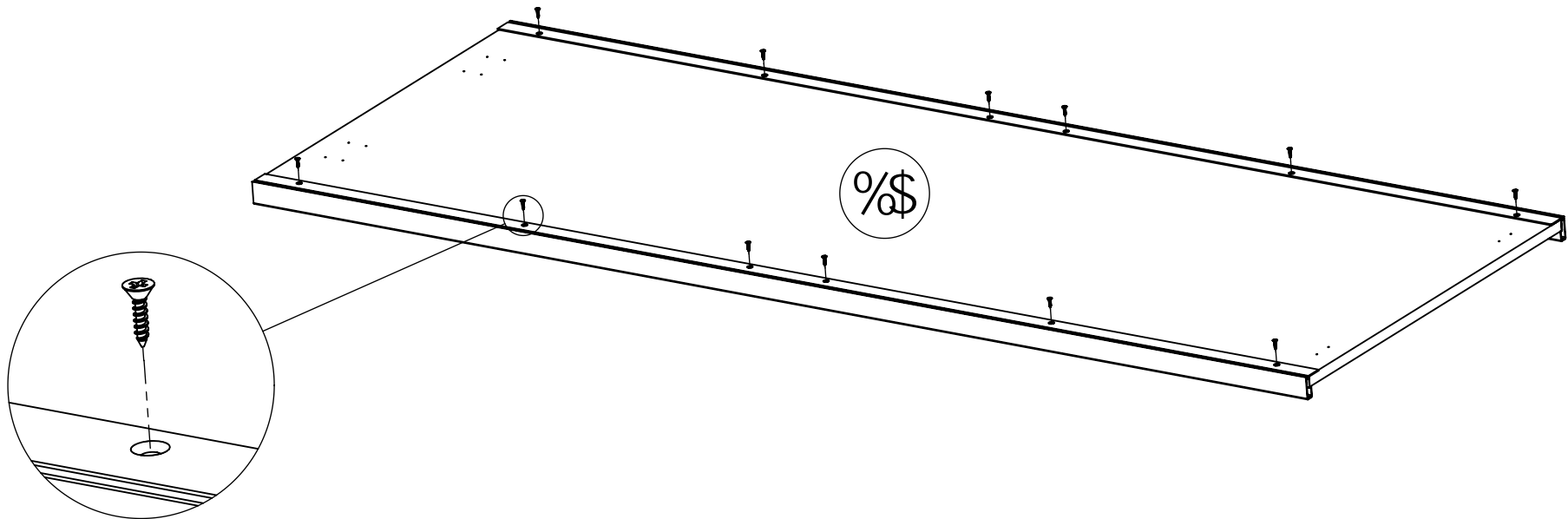
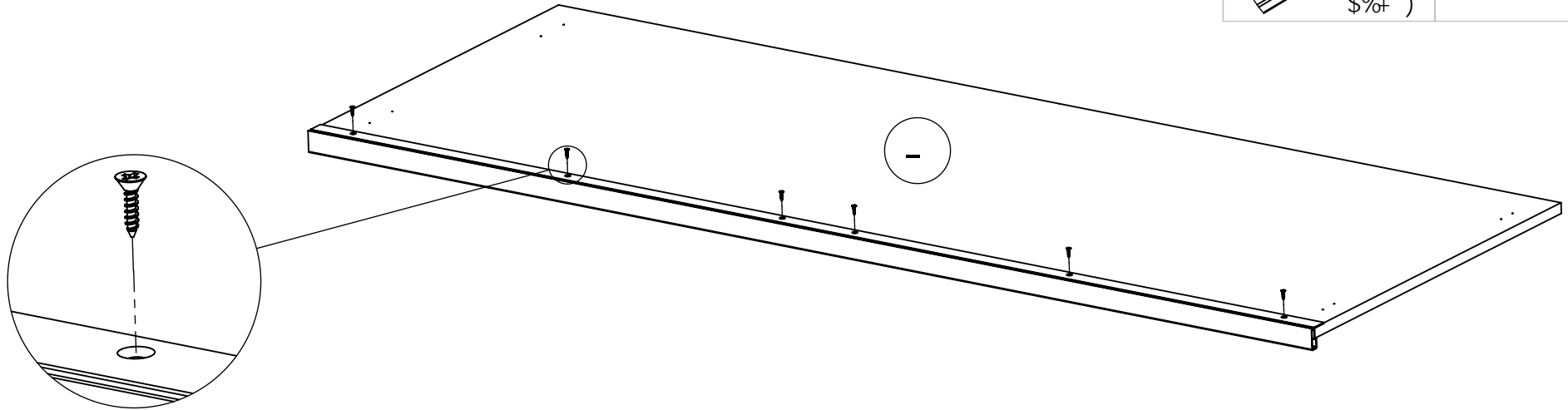
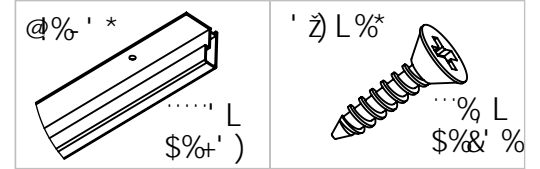
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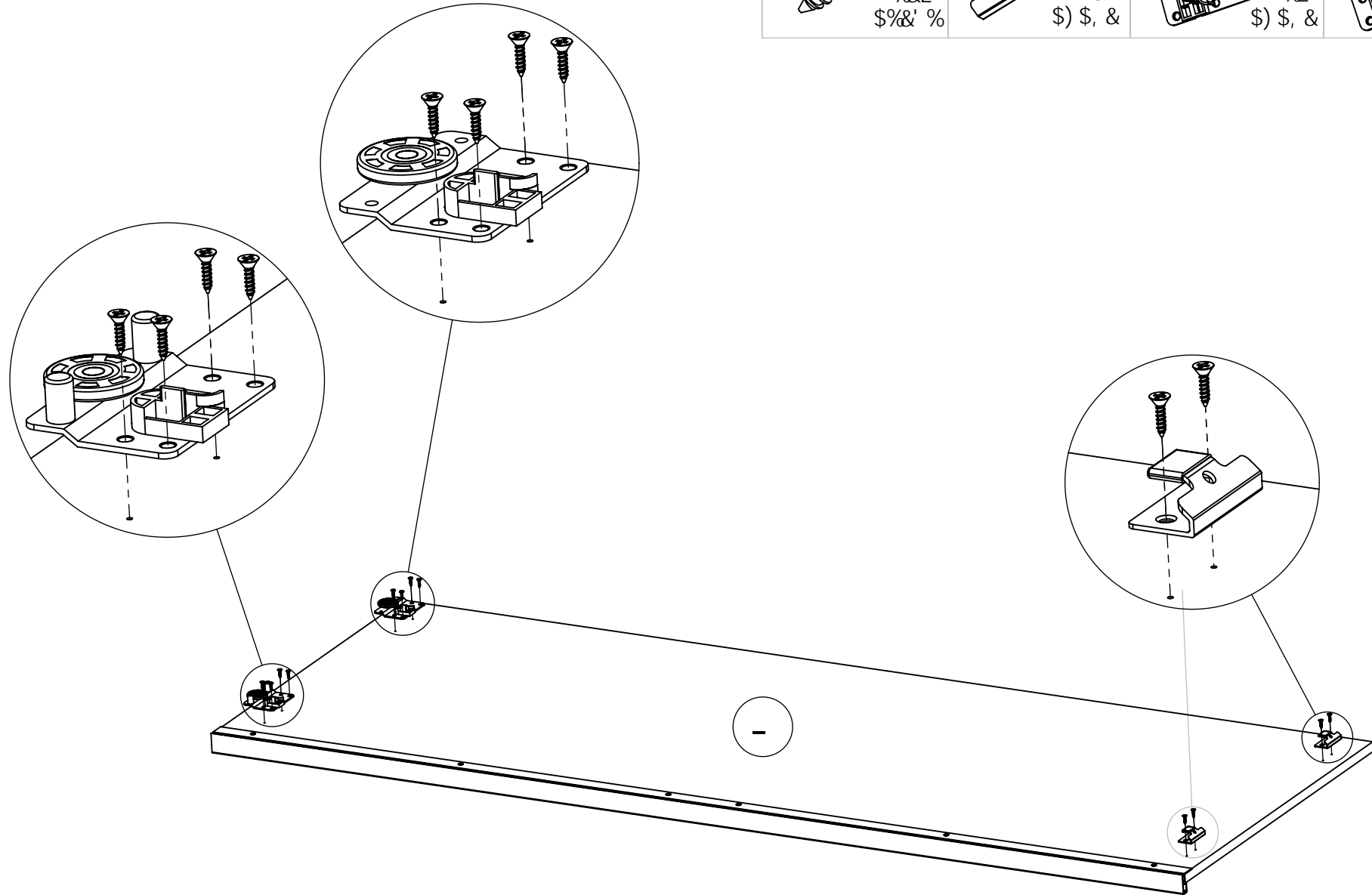
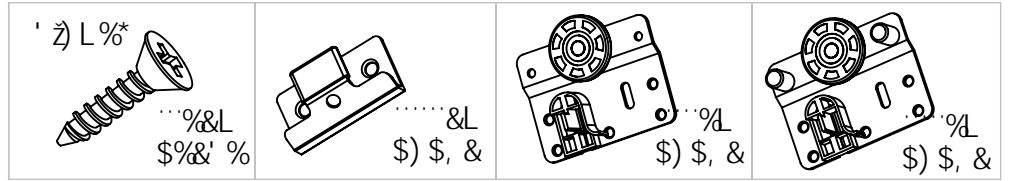


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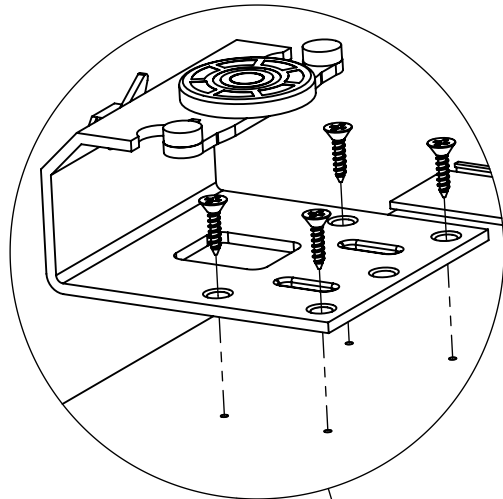
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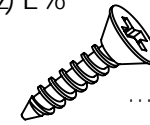


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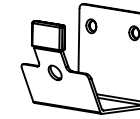
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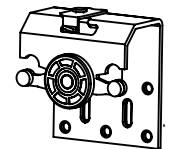
' ž) L %*



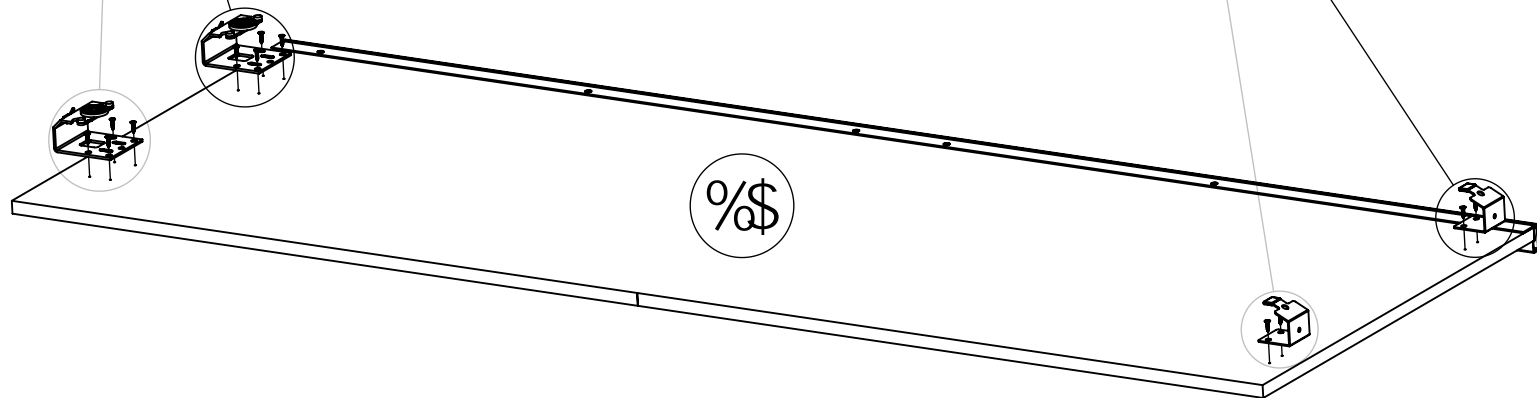
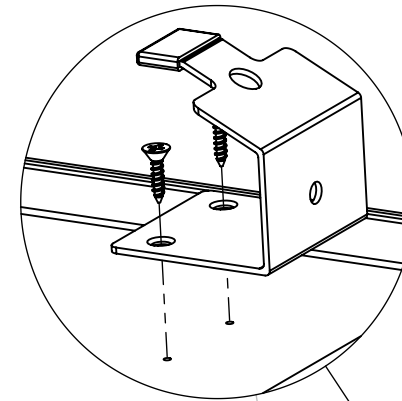
...%&L
\$%&' %



...&L
\$) \$, &



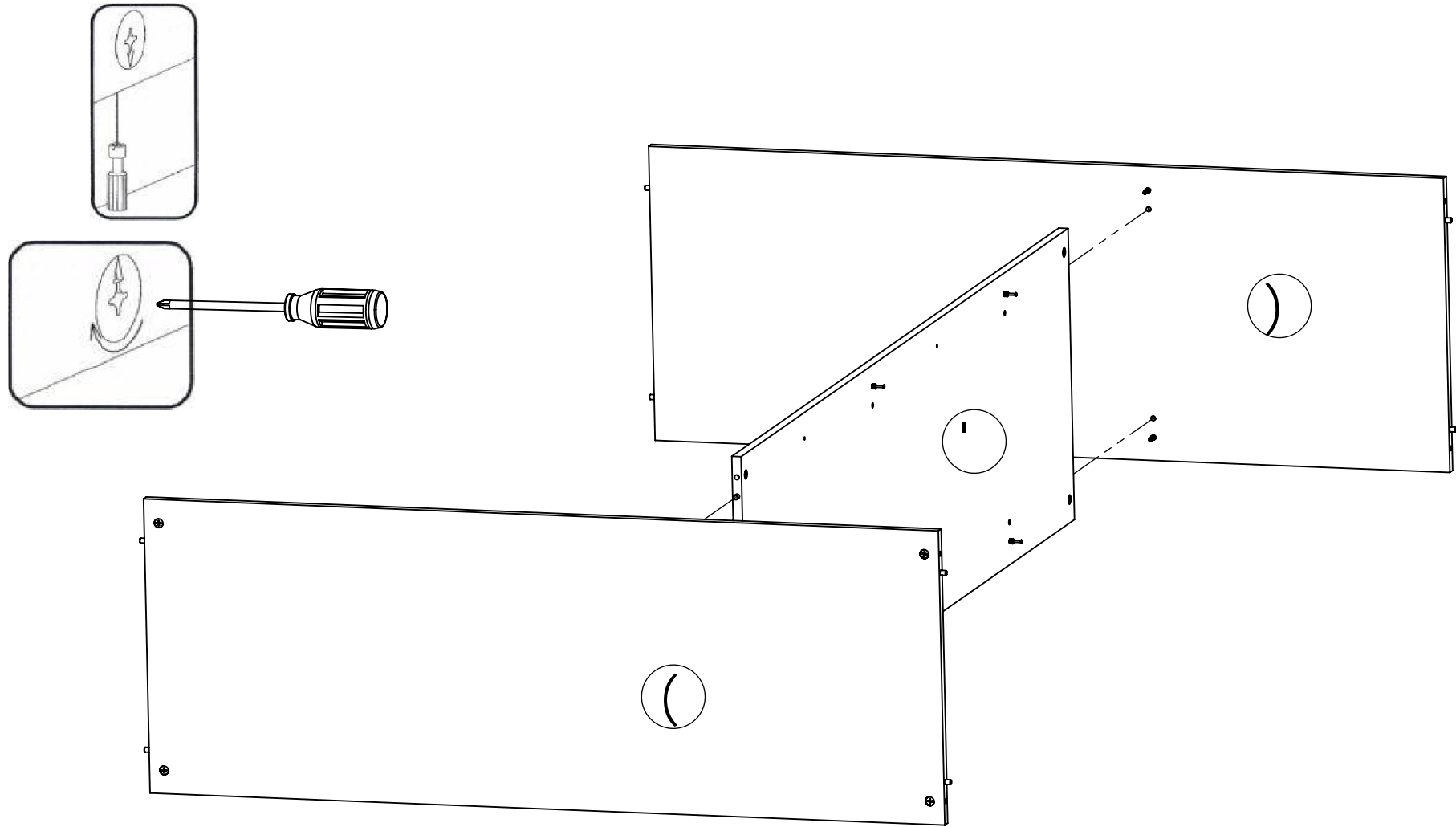
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/%\$

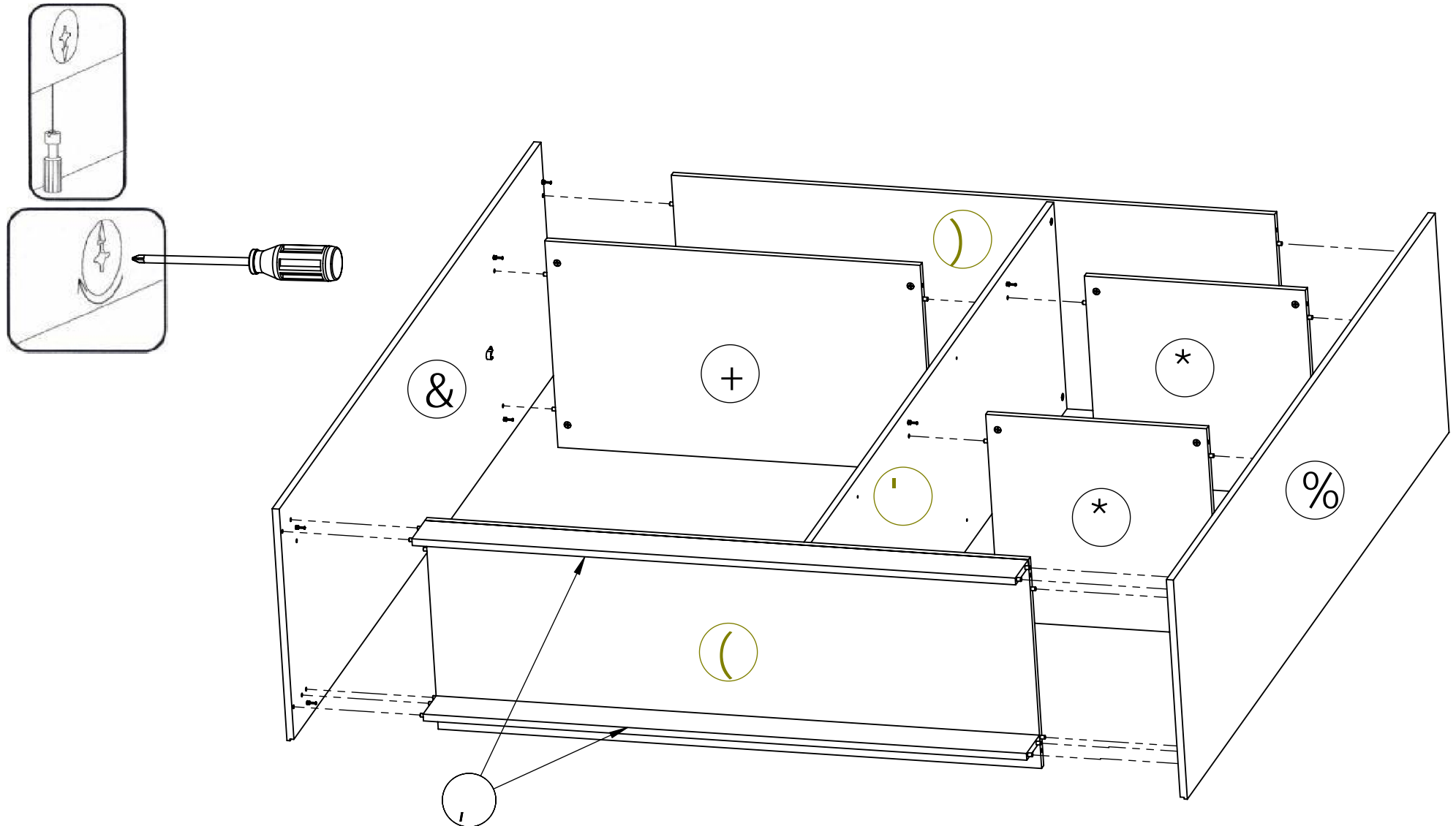
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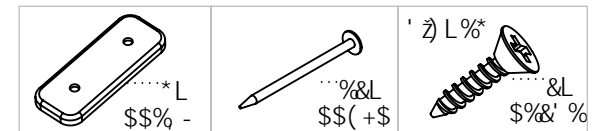
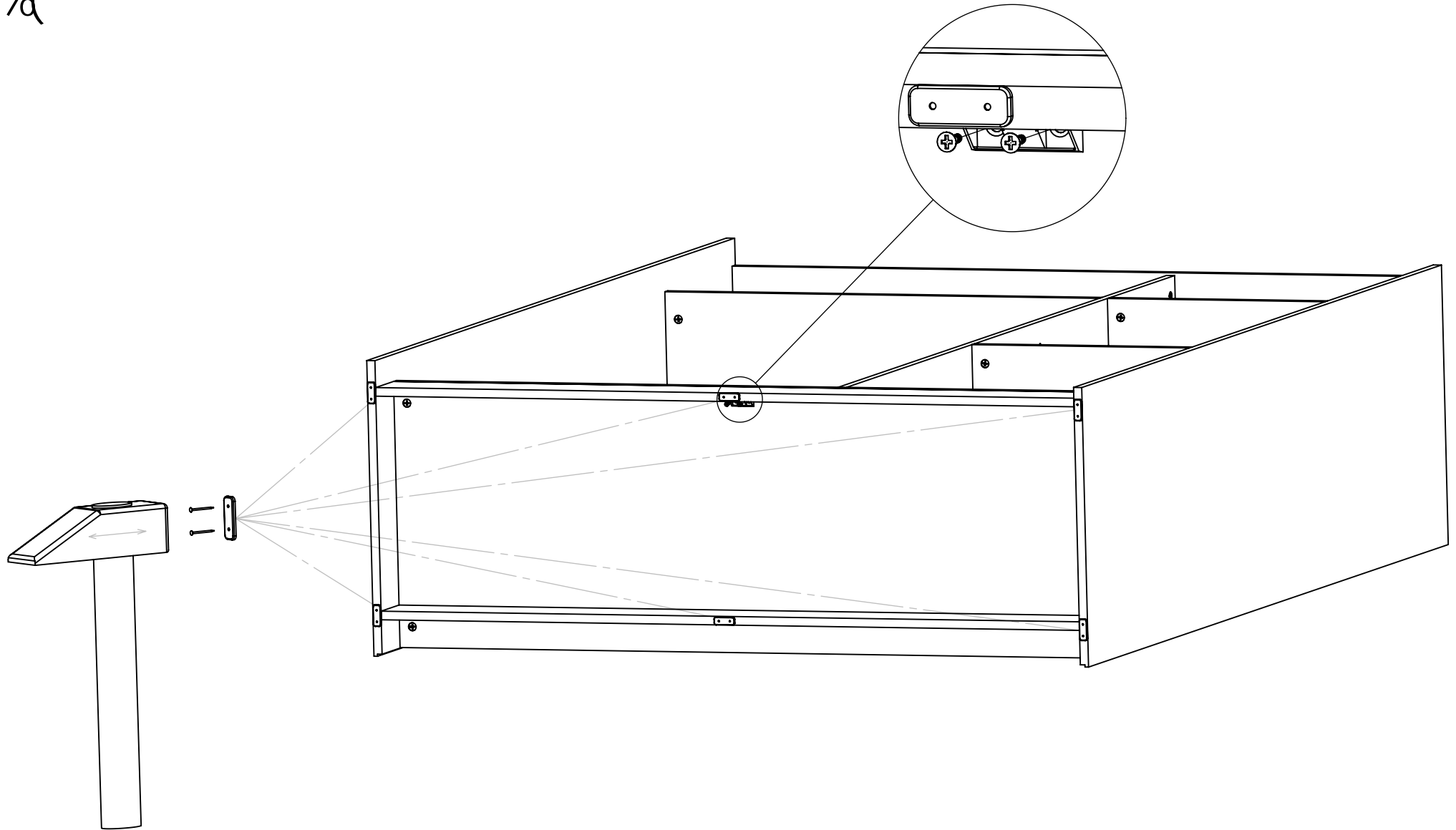
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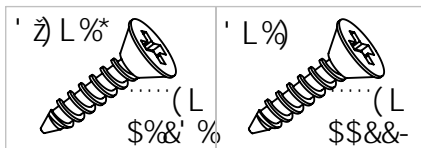
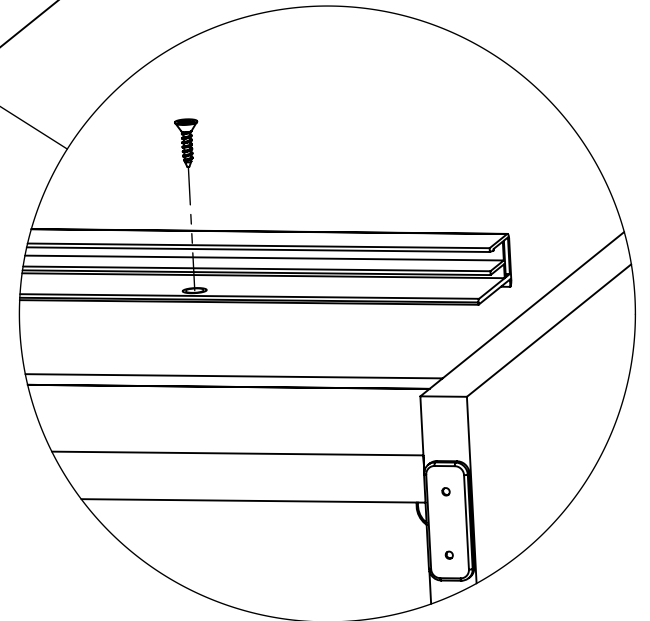
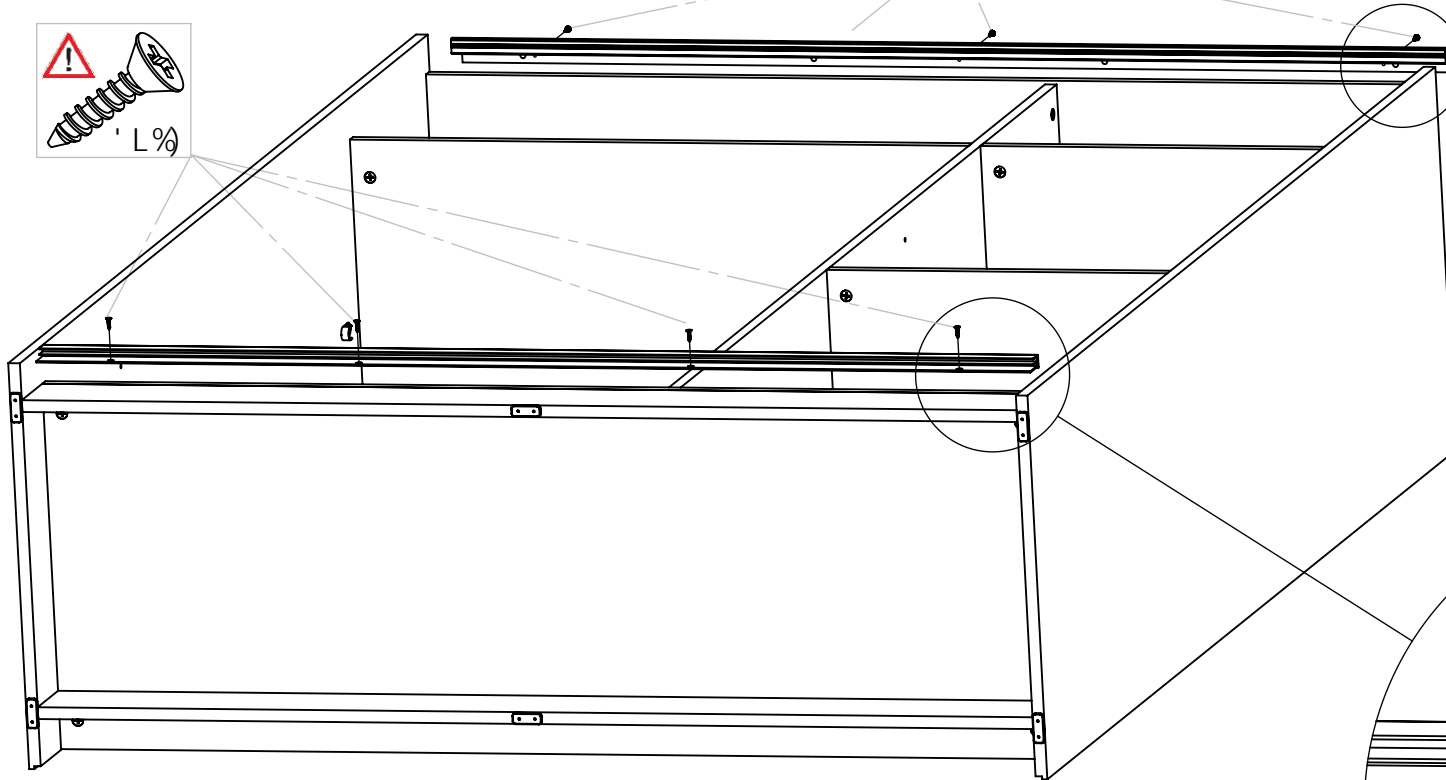
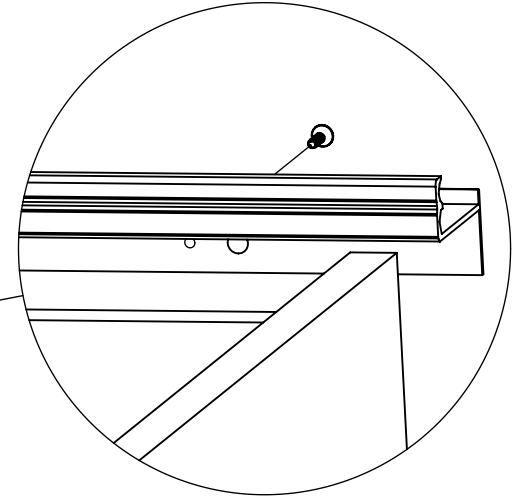
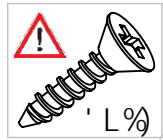
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%d



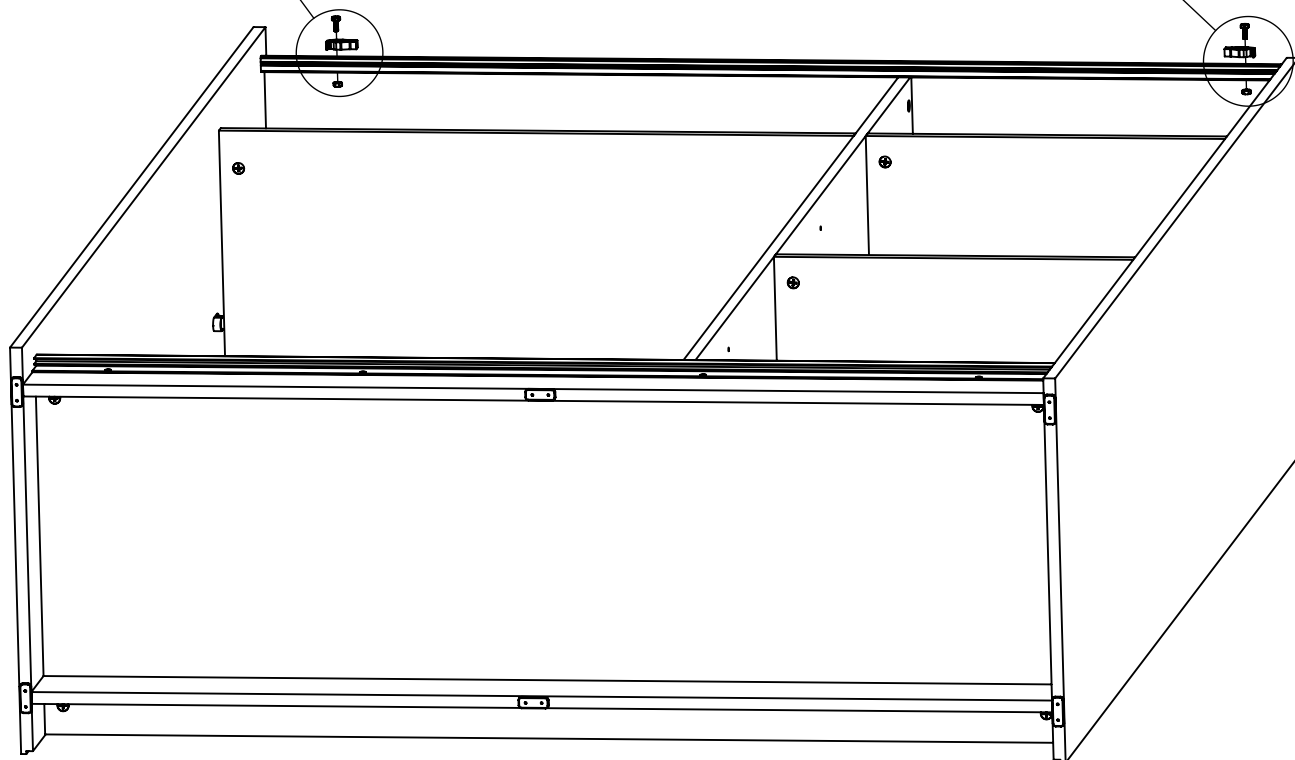
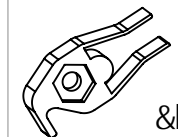
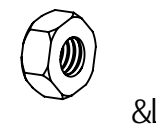
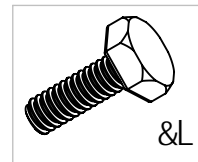
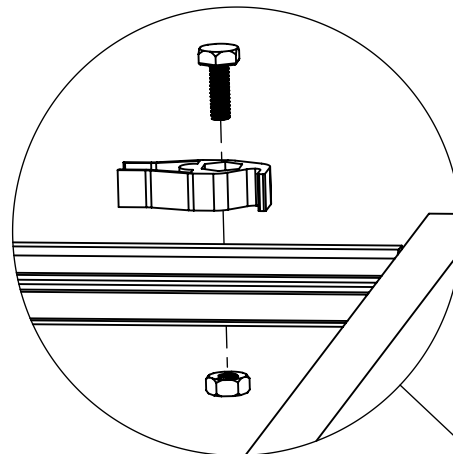
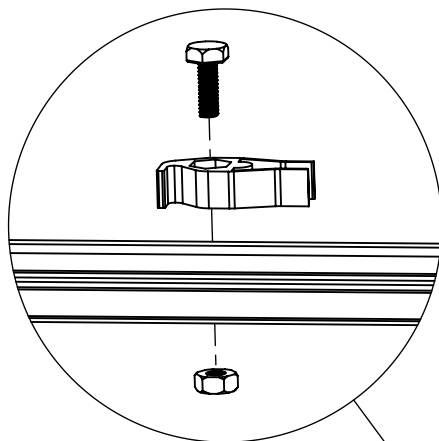
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%)



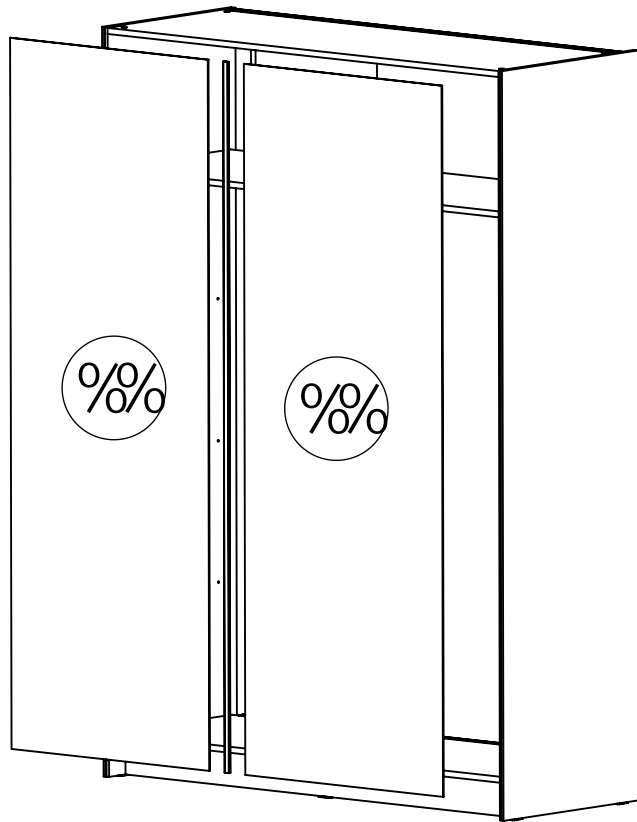
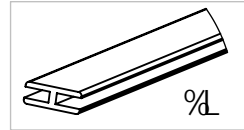
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%*

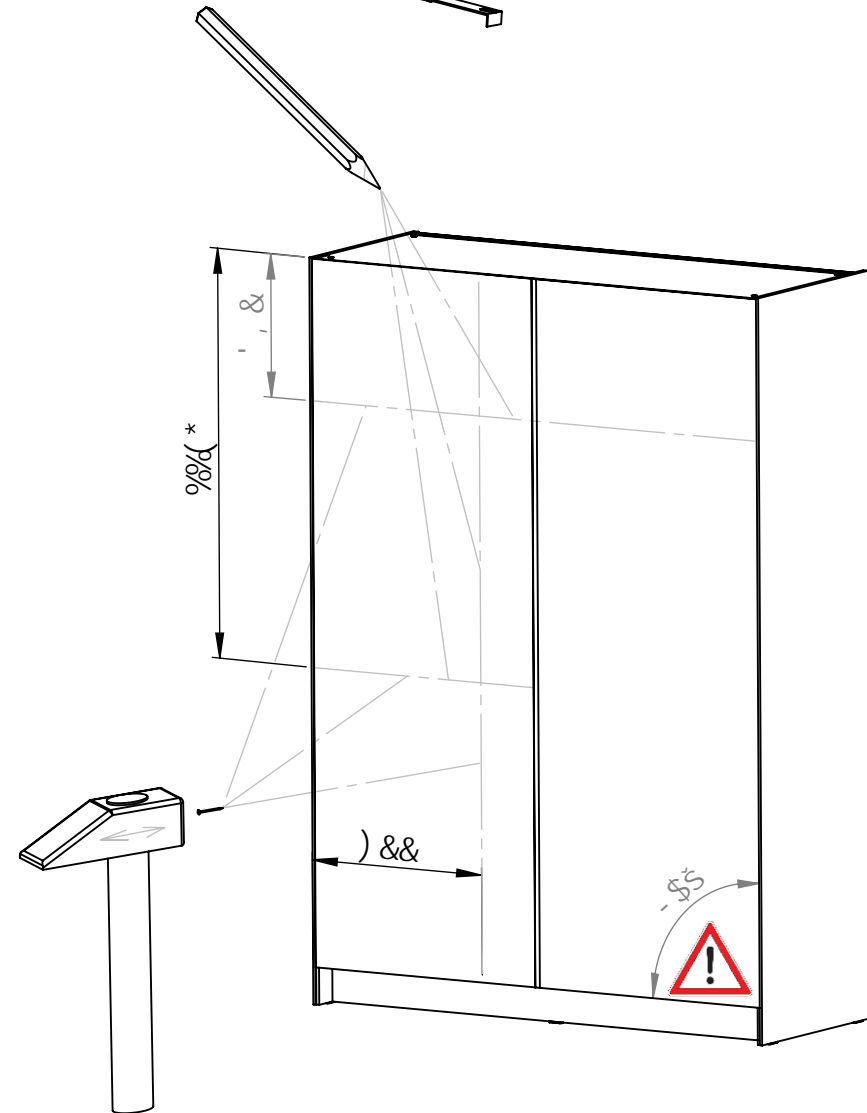
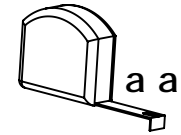


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%+

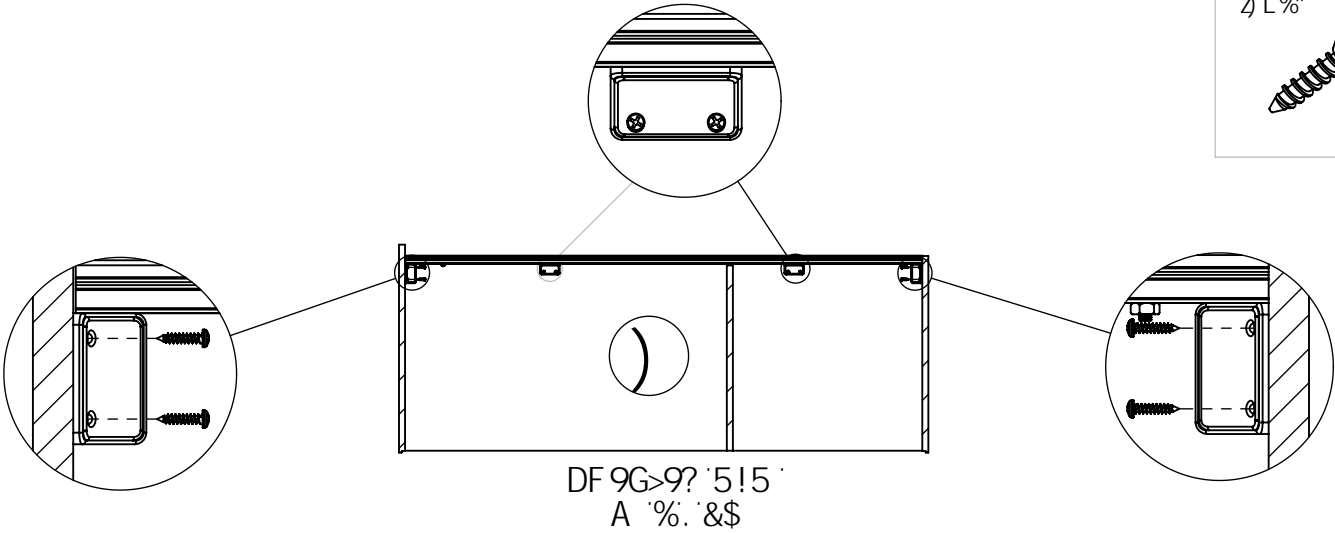


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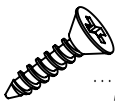


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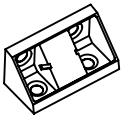
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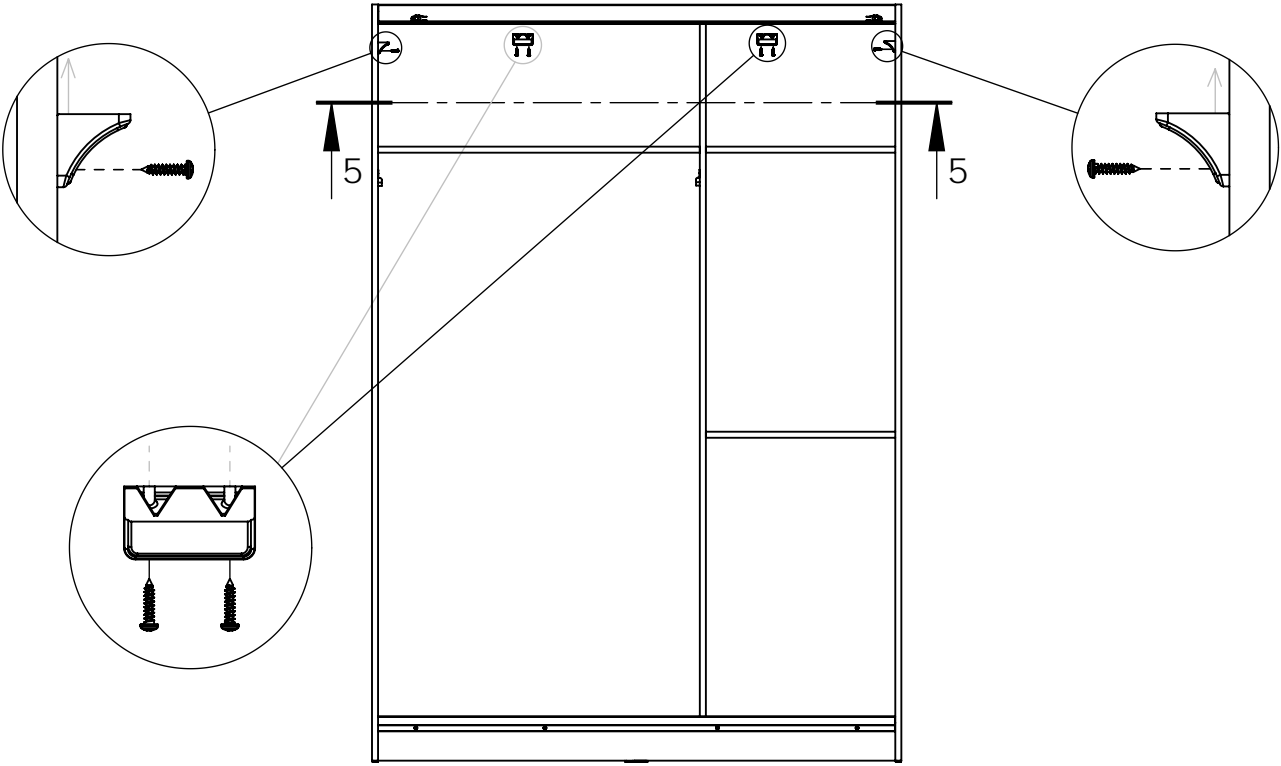
' 2) L %*



... L
\$%&' %

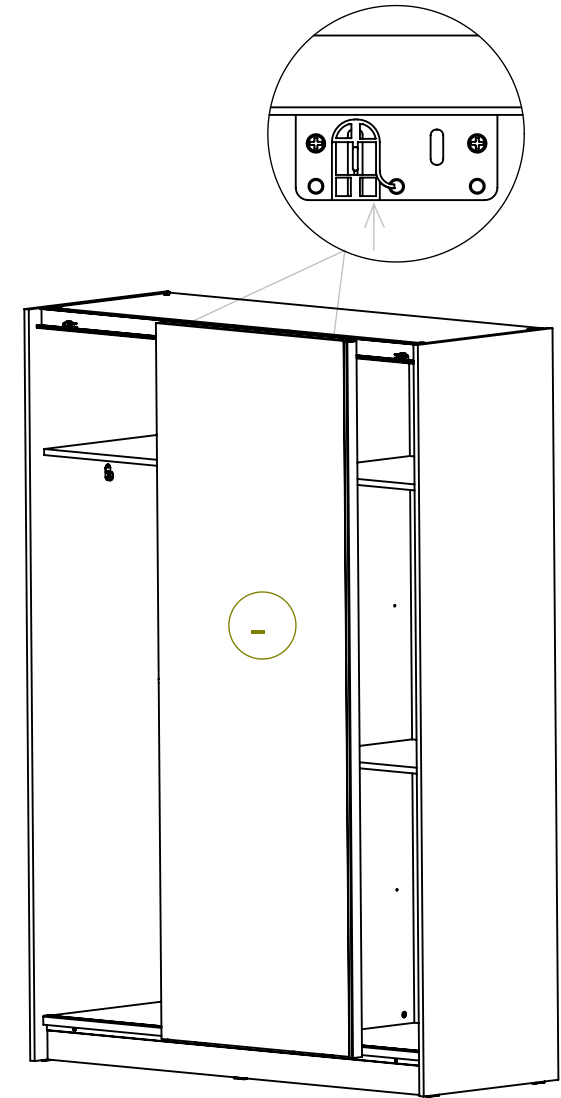
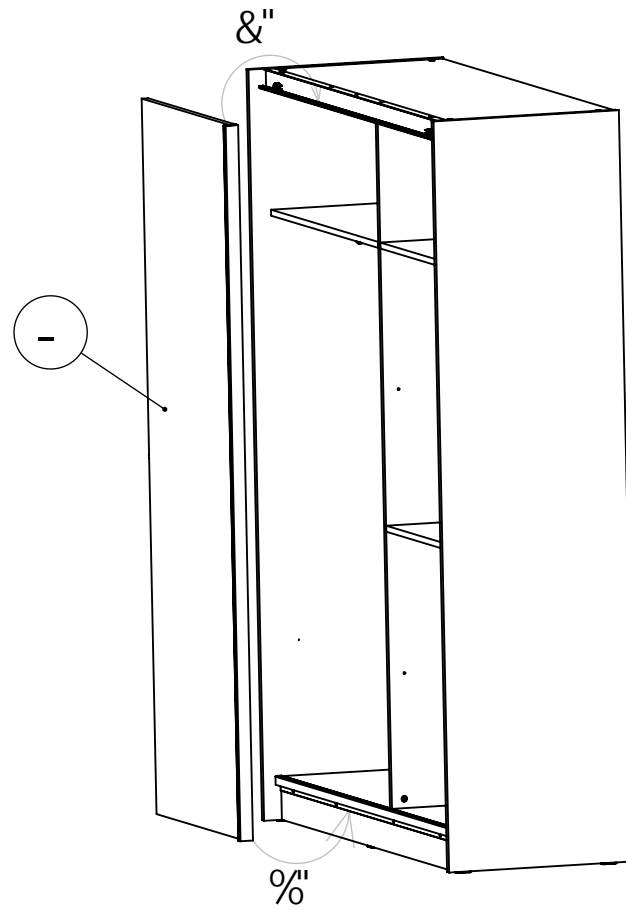
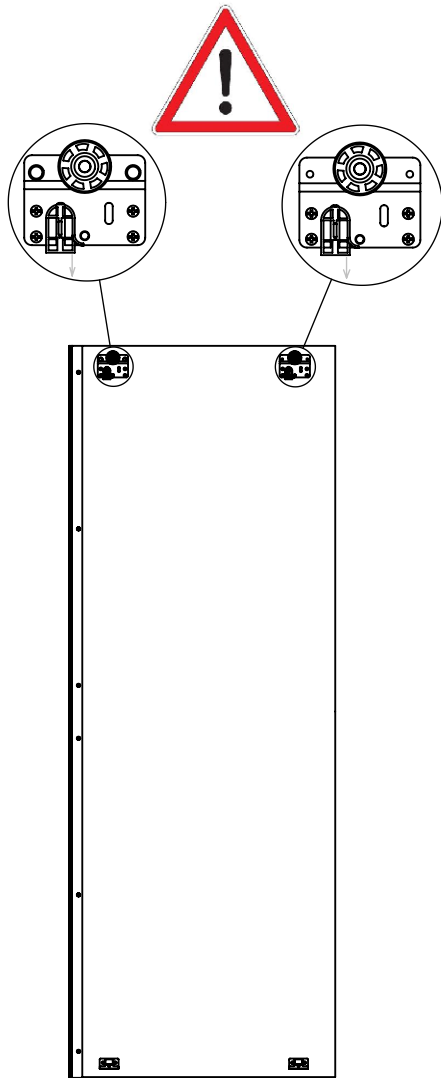


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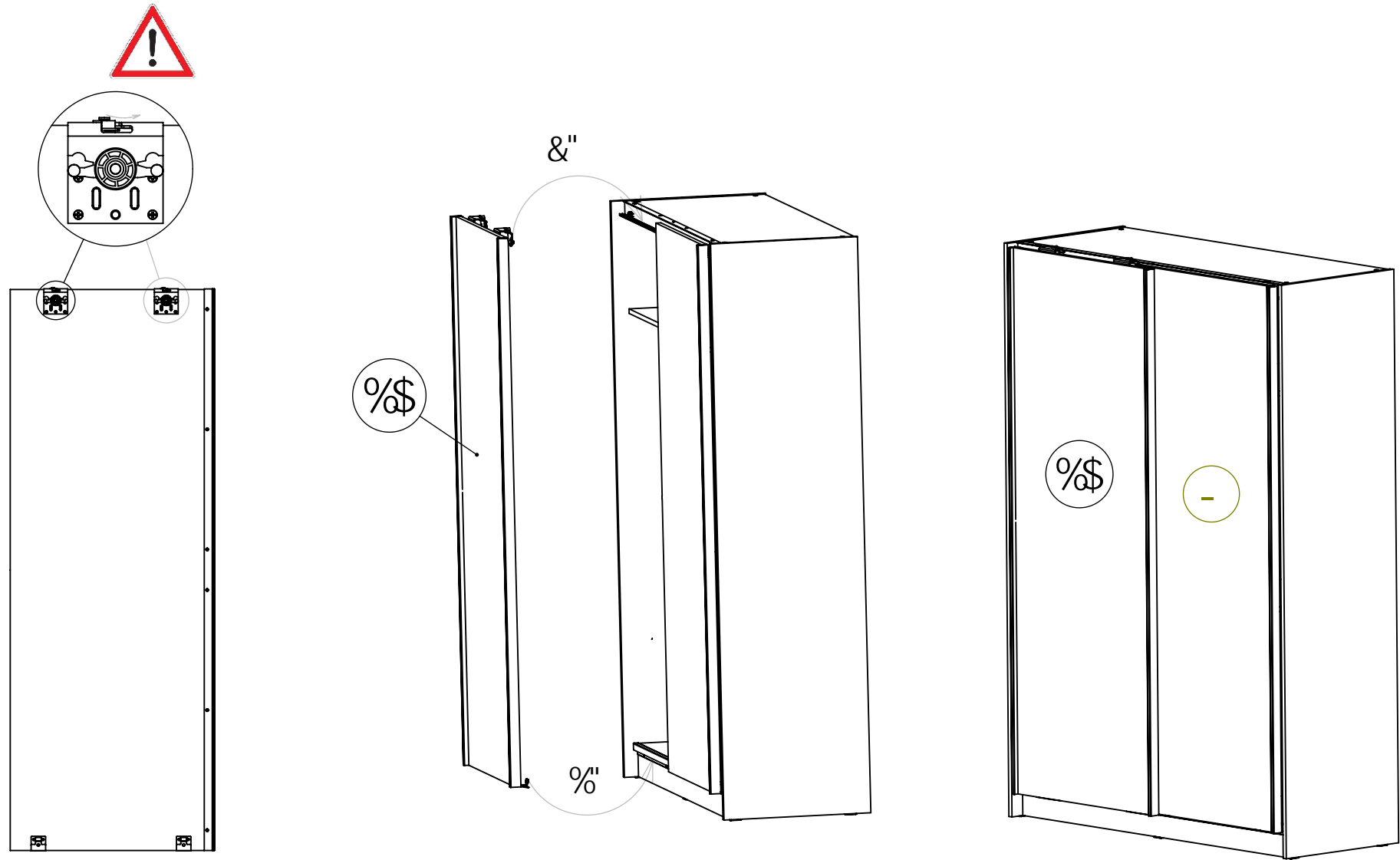
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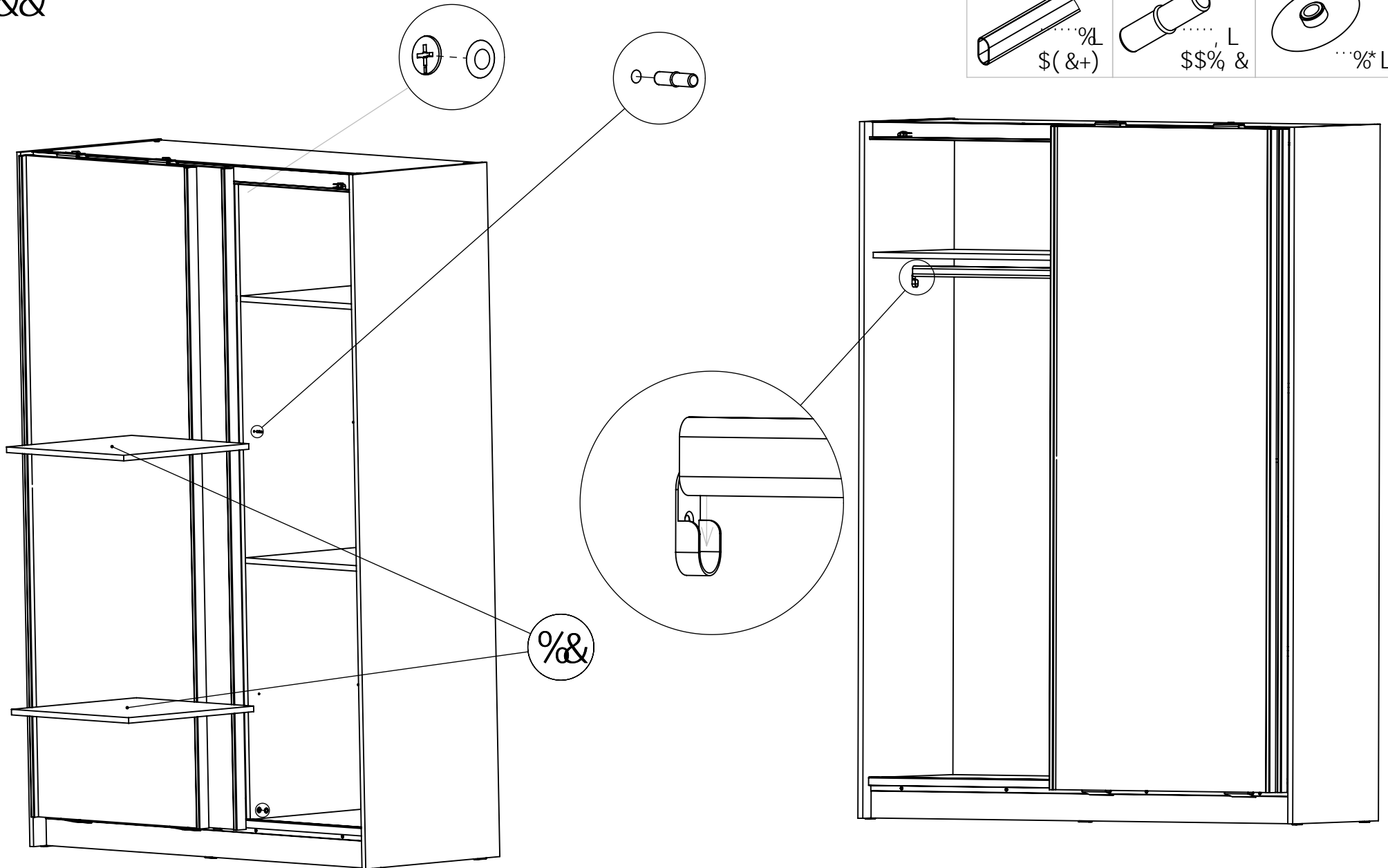
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