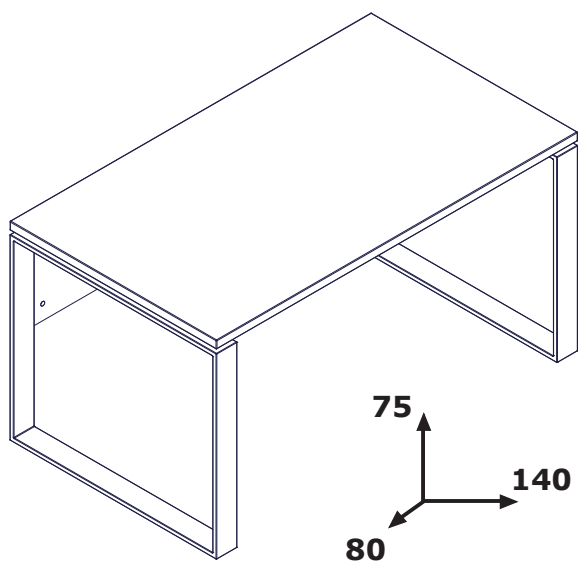
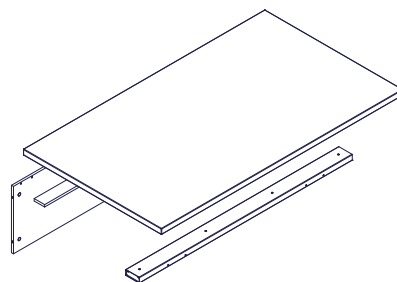
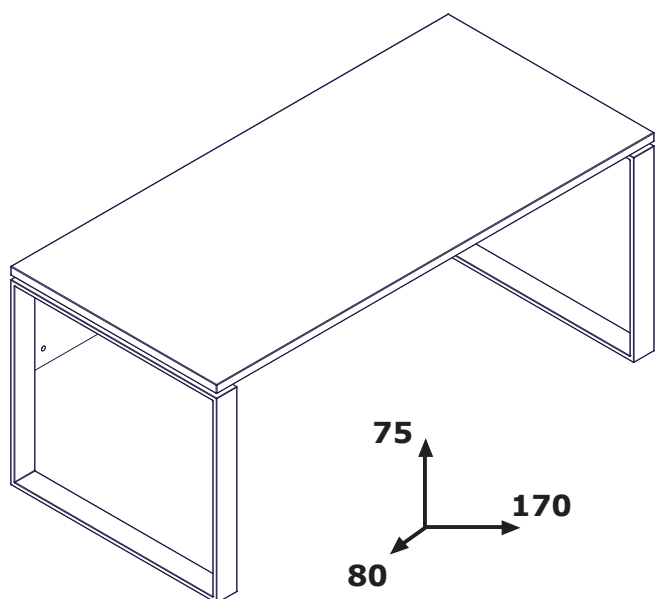
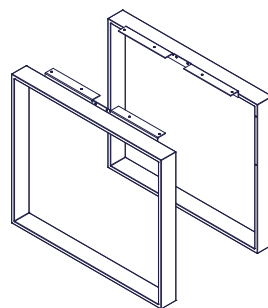




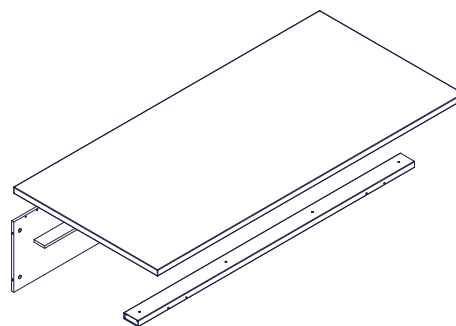
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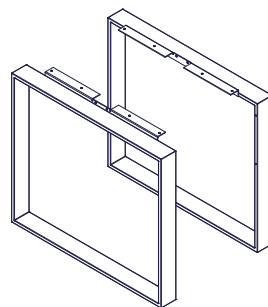
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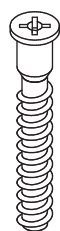
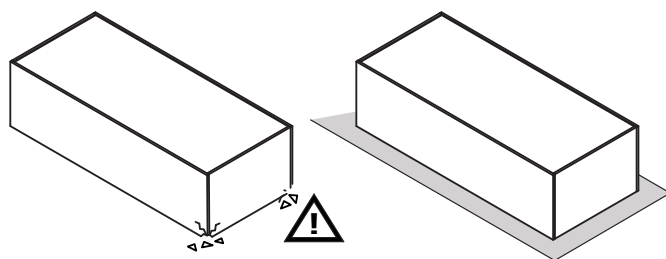
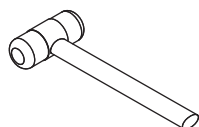
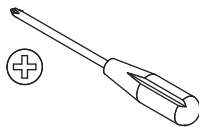
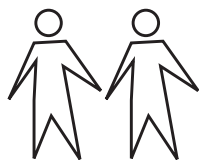


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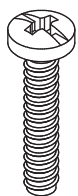


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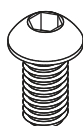




V45
x4



V118
x8



V143
x4



P34
x4



T105
x4



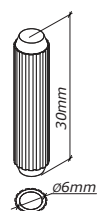
T83
x5



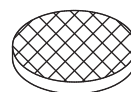
G146
x4



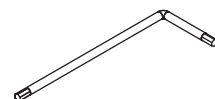
T98
x9



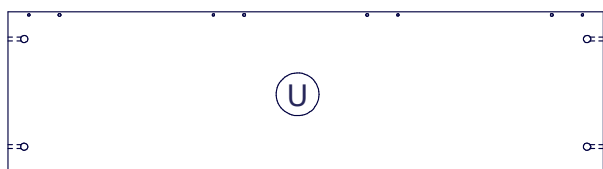
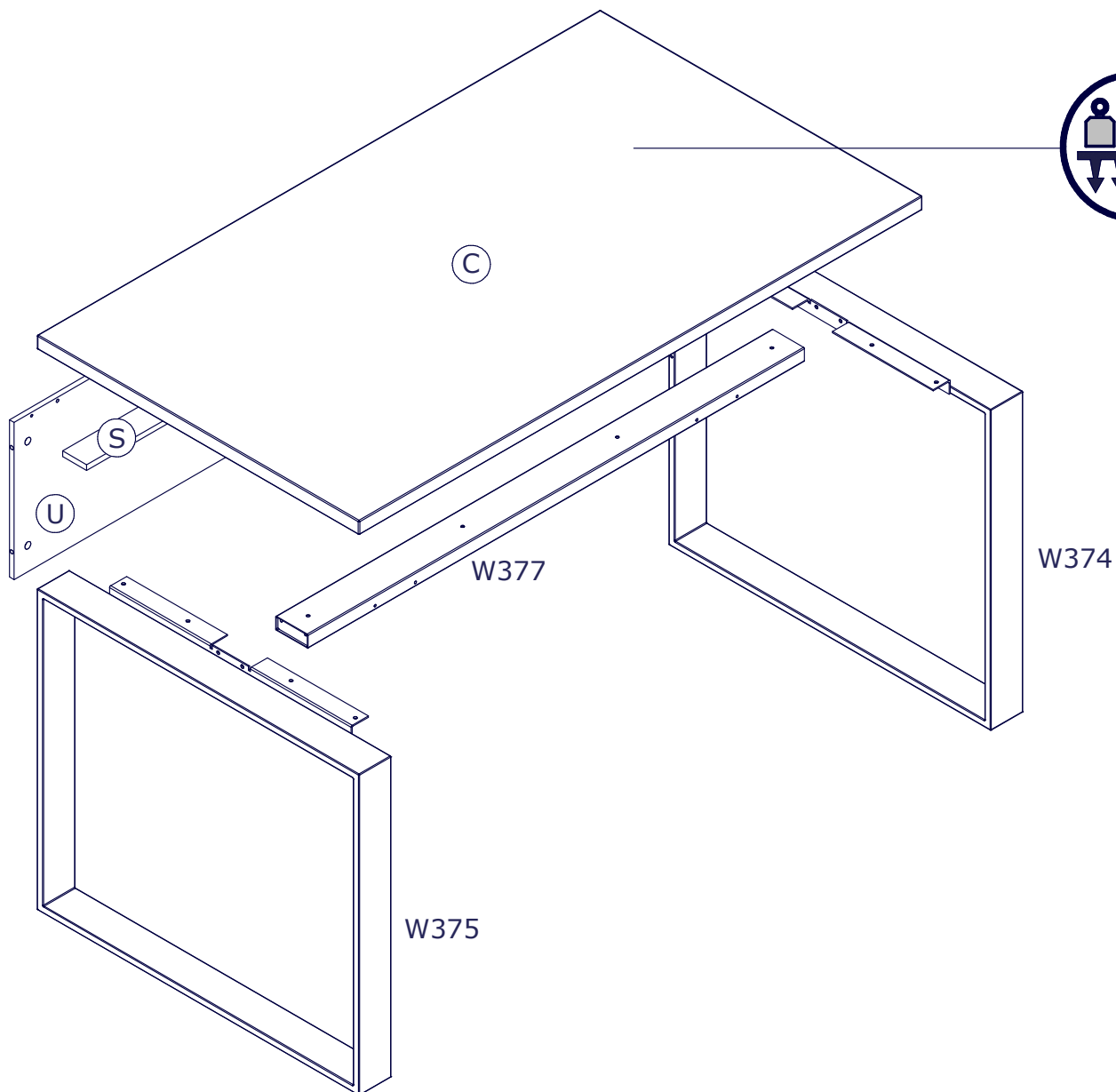
H186
x5



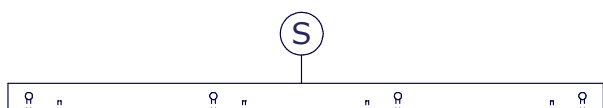
H139
x4



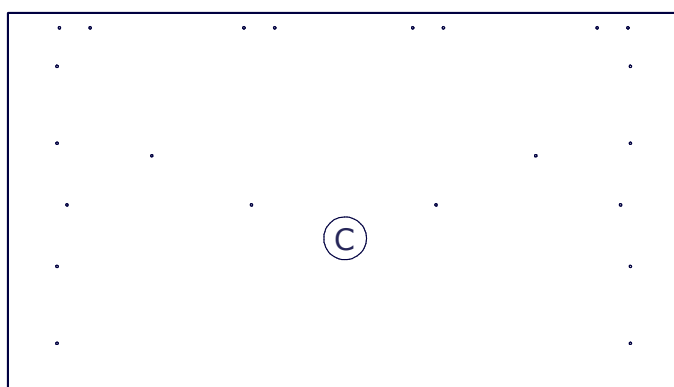
H138
x1



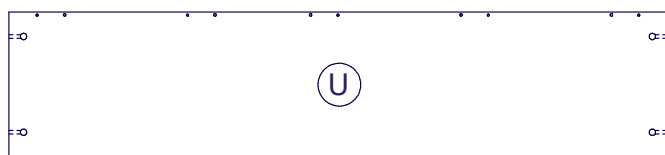
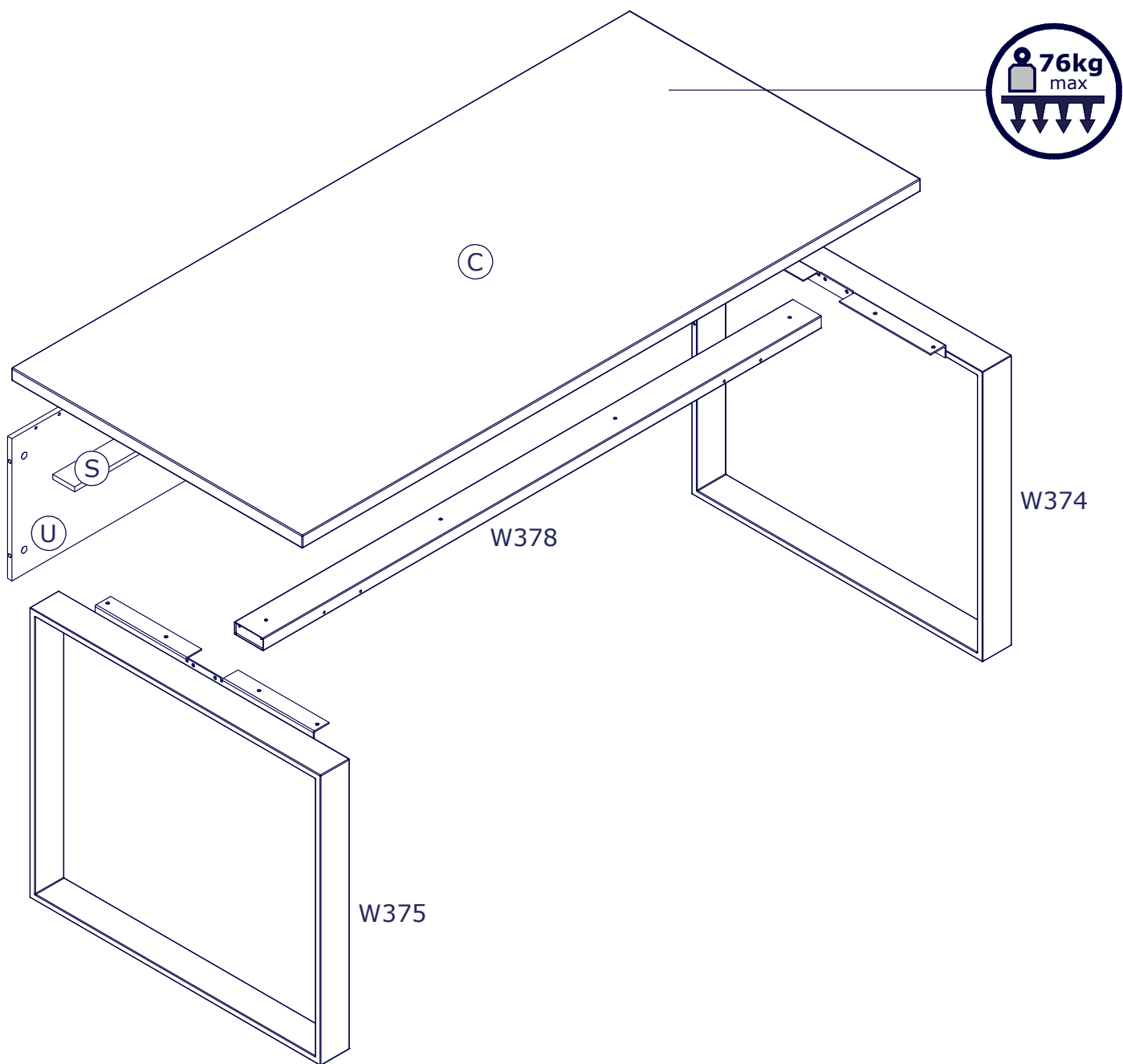
1239x338x12mm



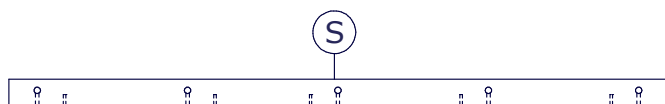
1239x60x12mm



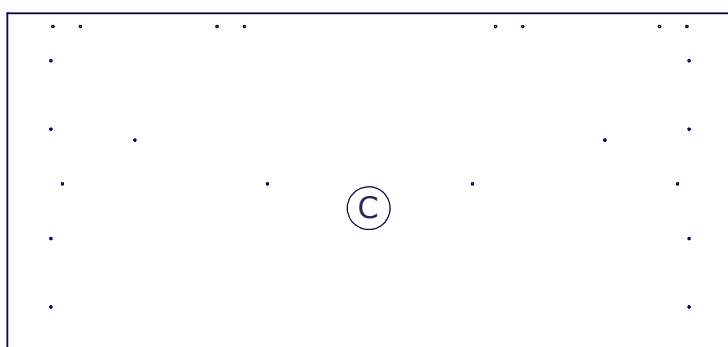
1399x800x30mm



1540x338x12mm

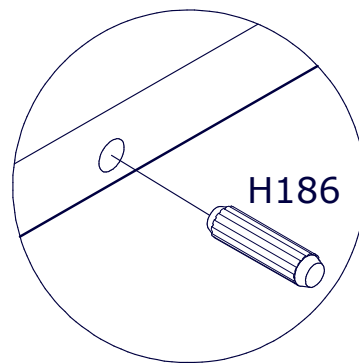
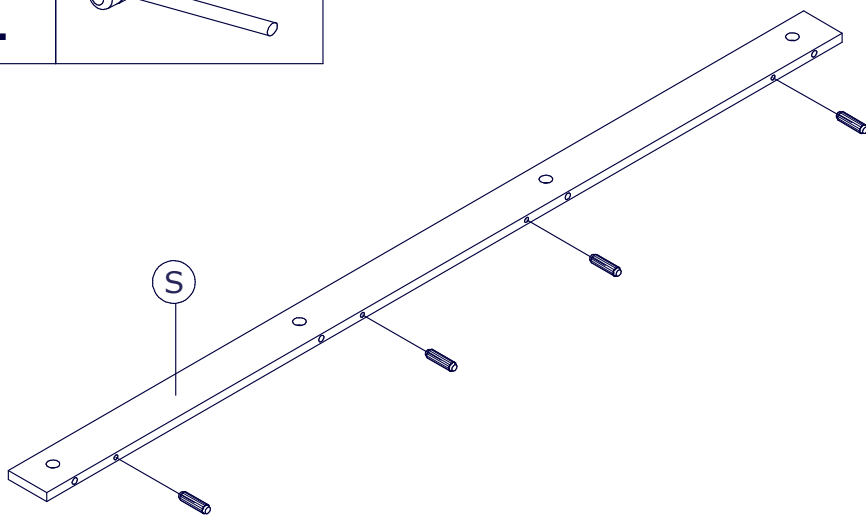
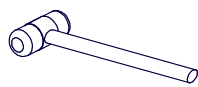


1540x60x12mm

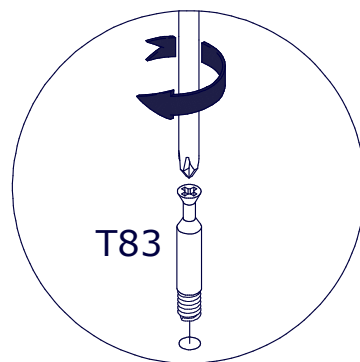
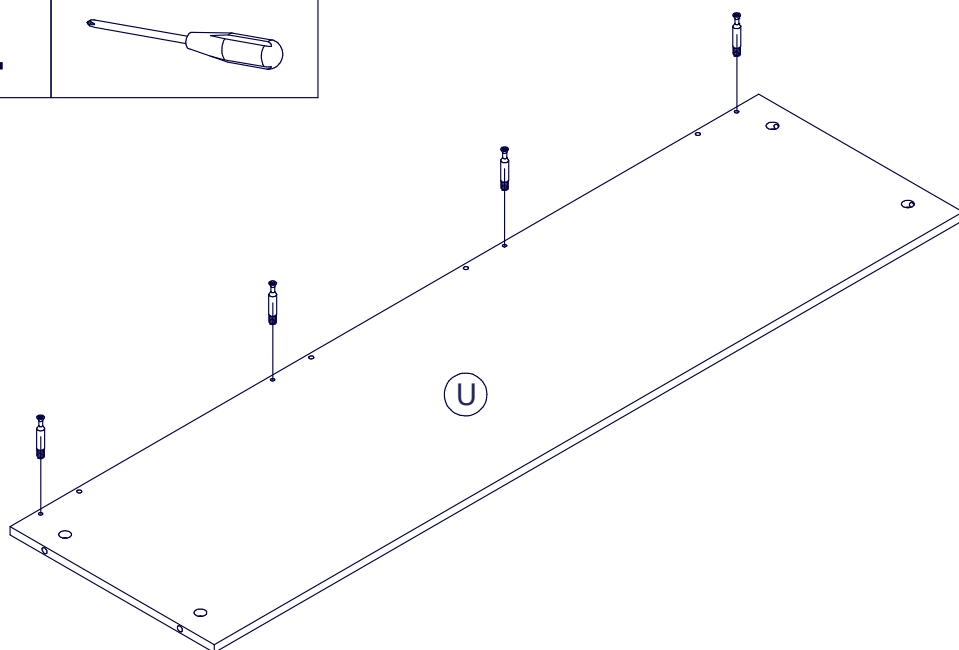


1700x800x30mm

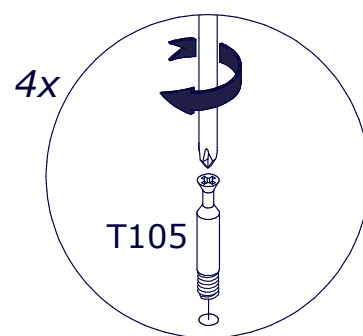
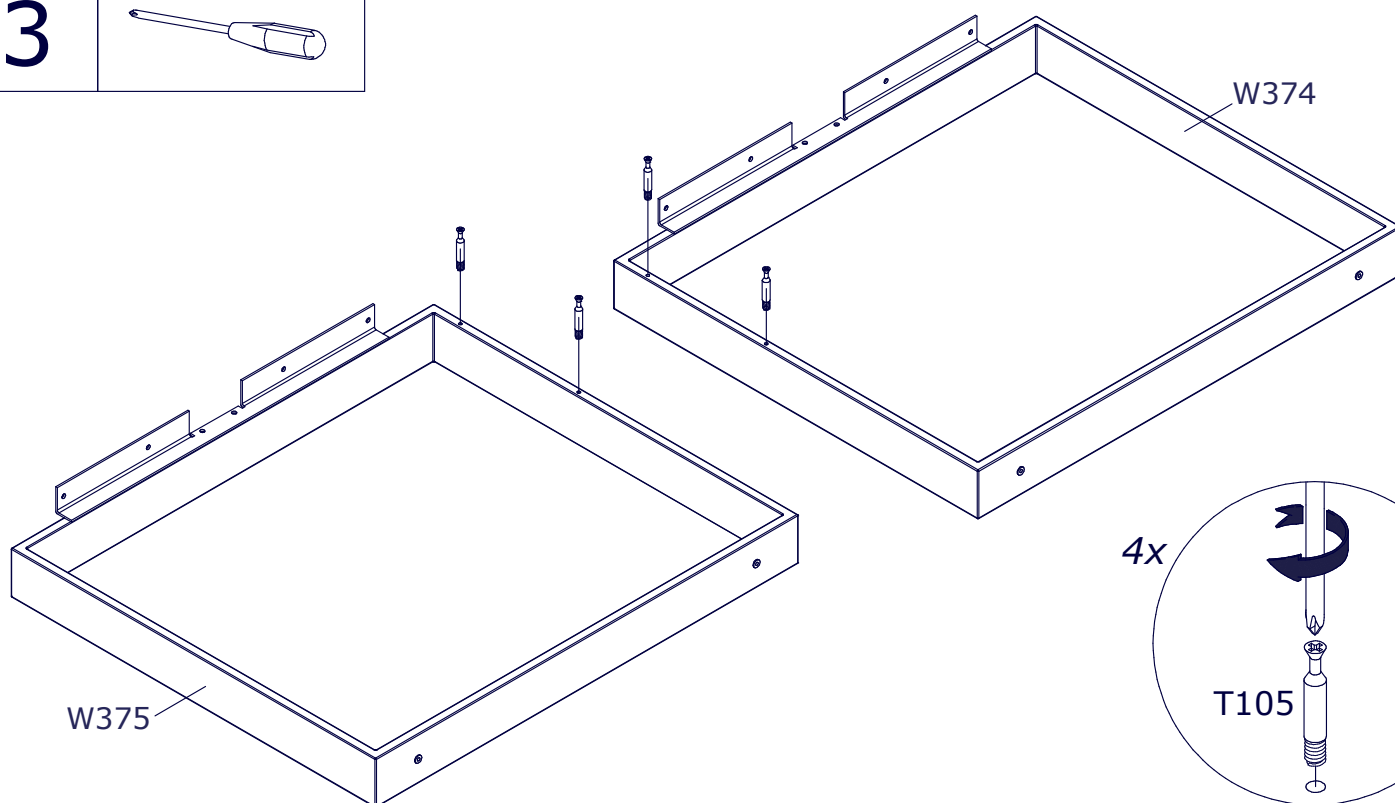
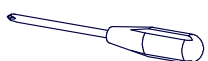
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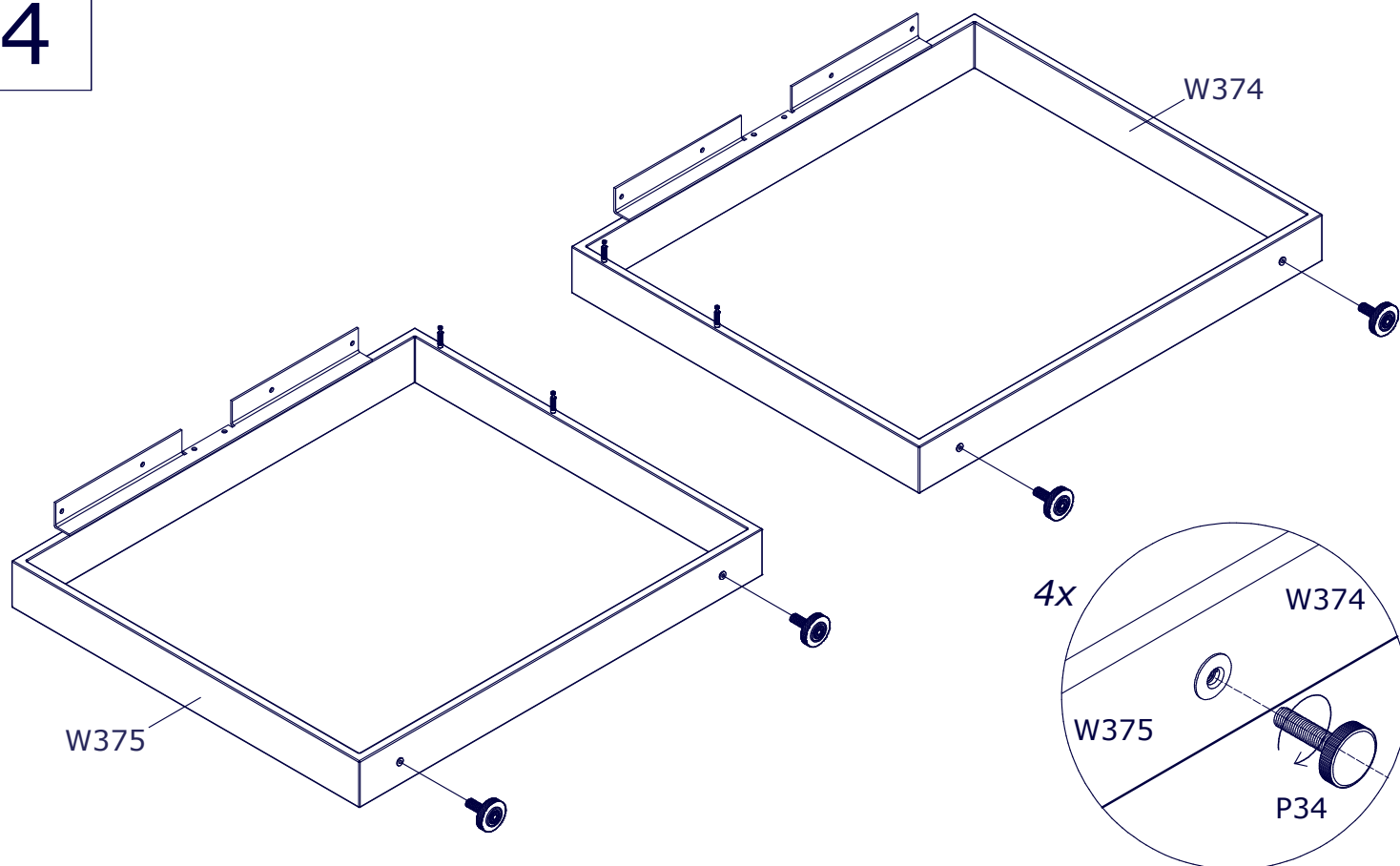
2



3



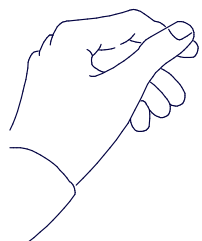
4



5

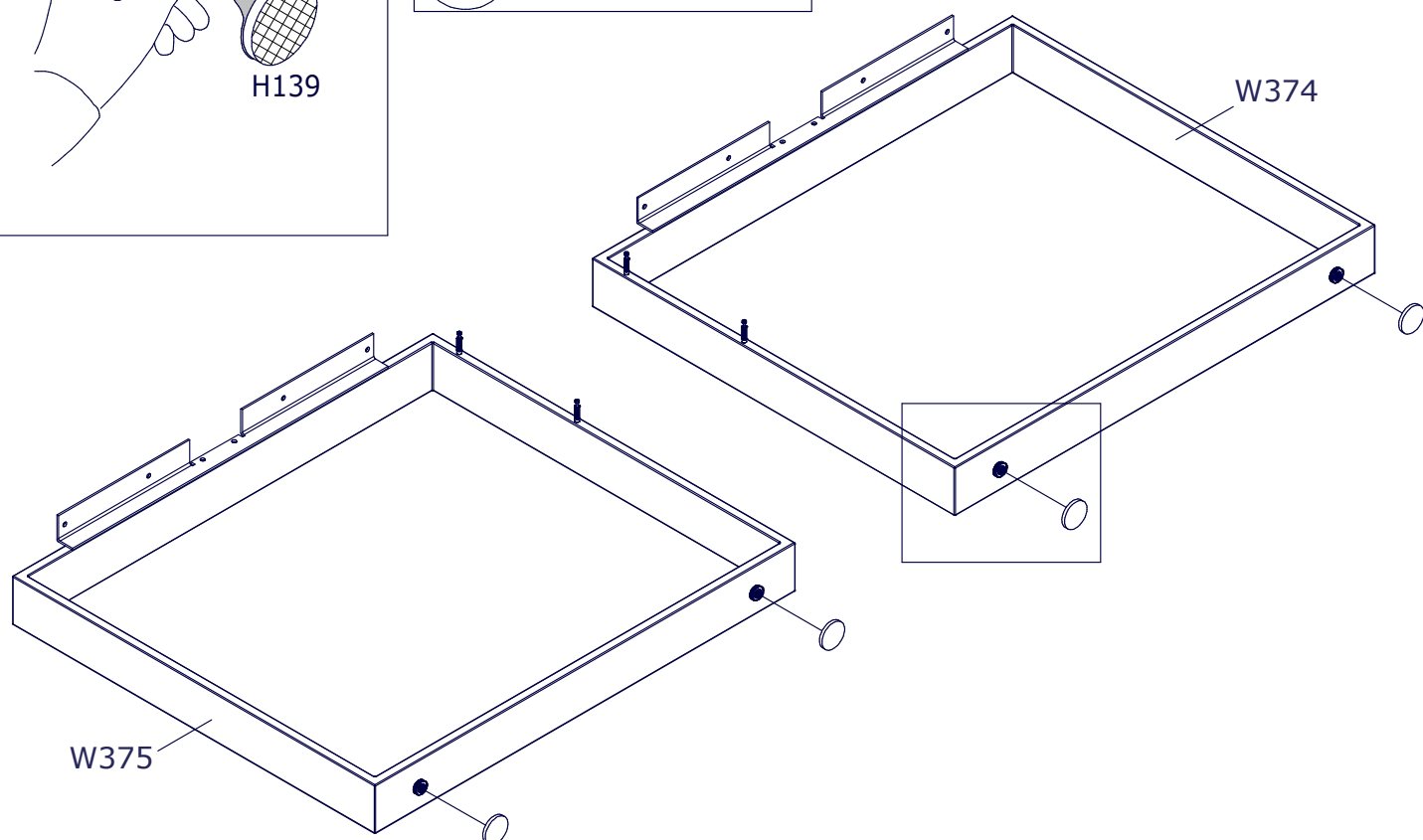
4x

1

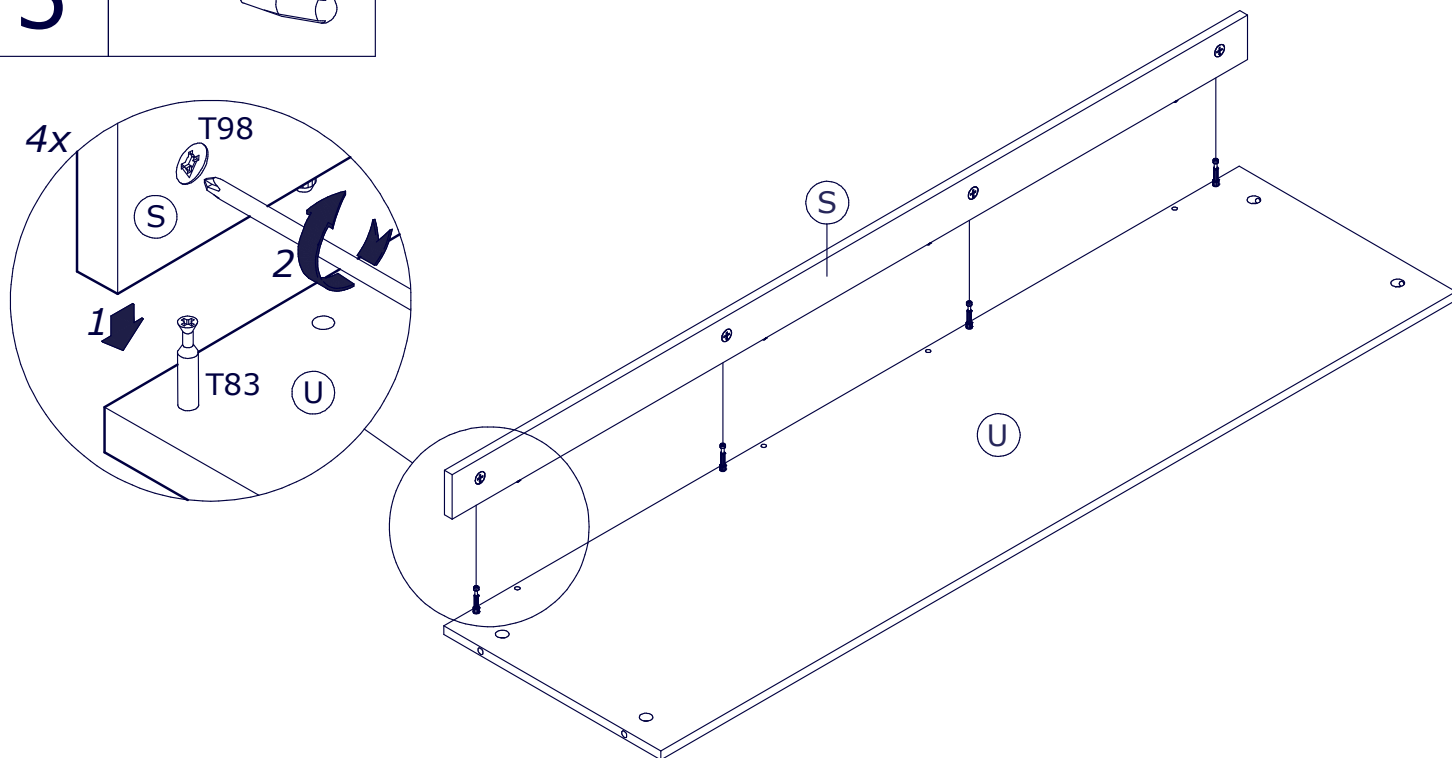


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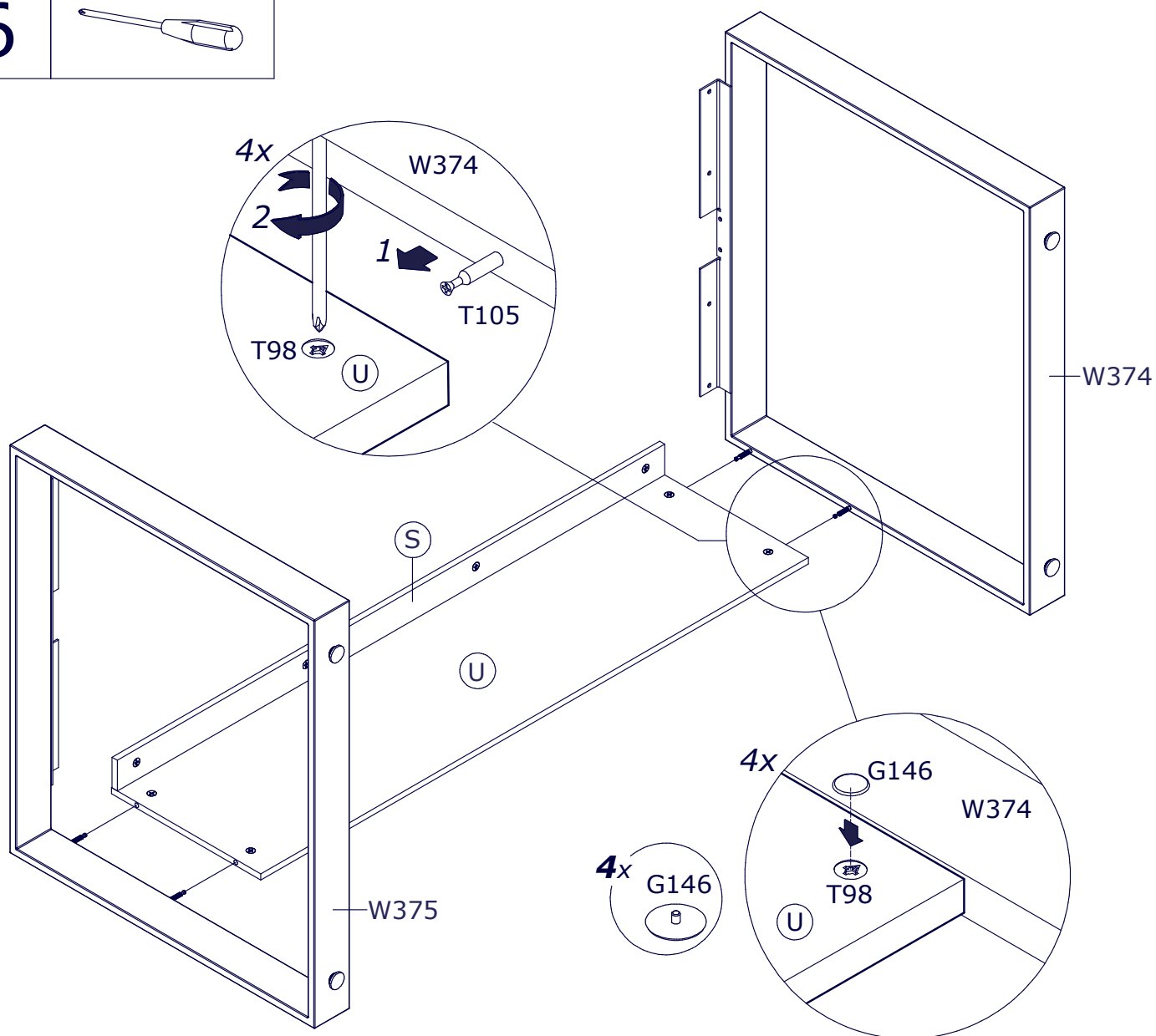
H139



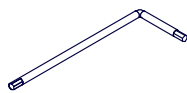
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6

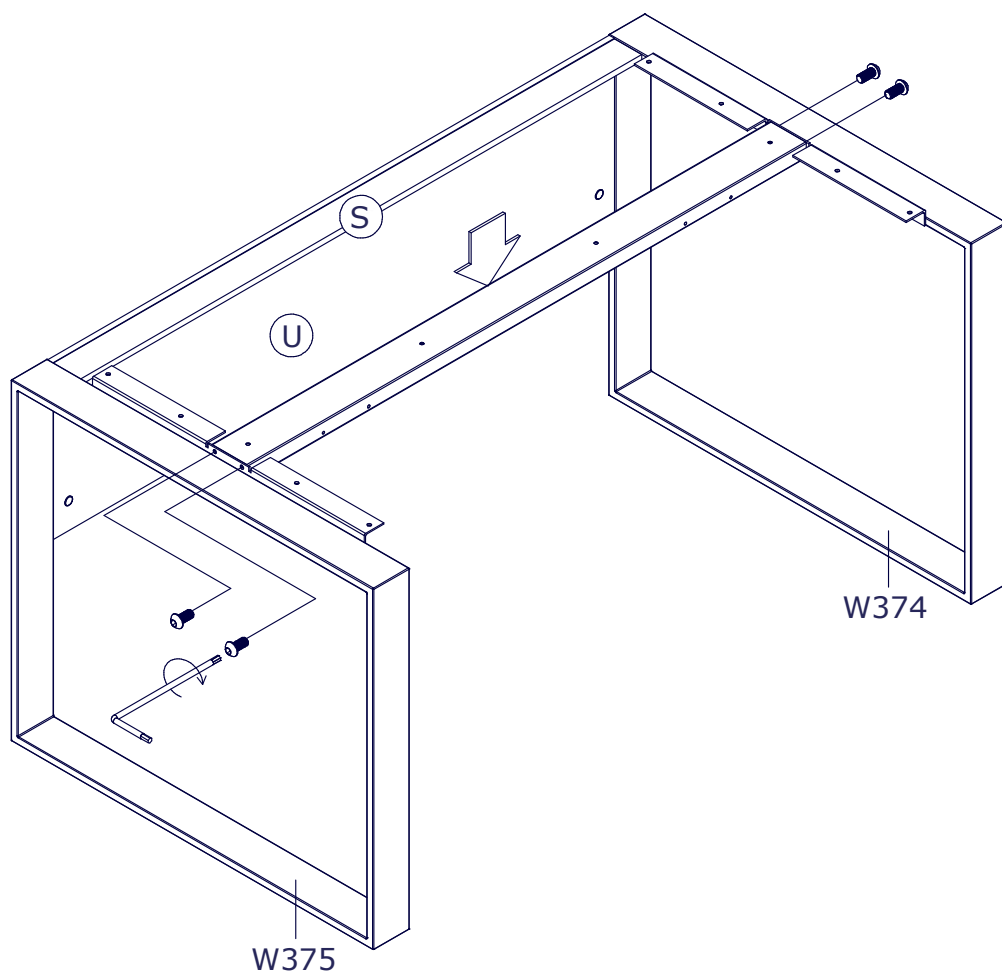
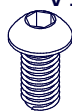


7



4x

V143

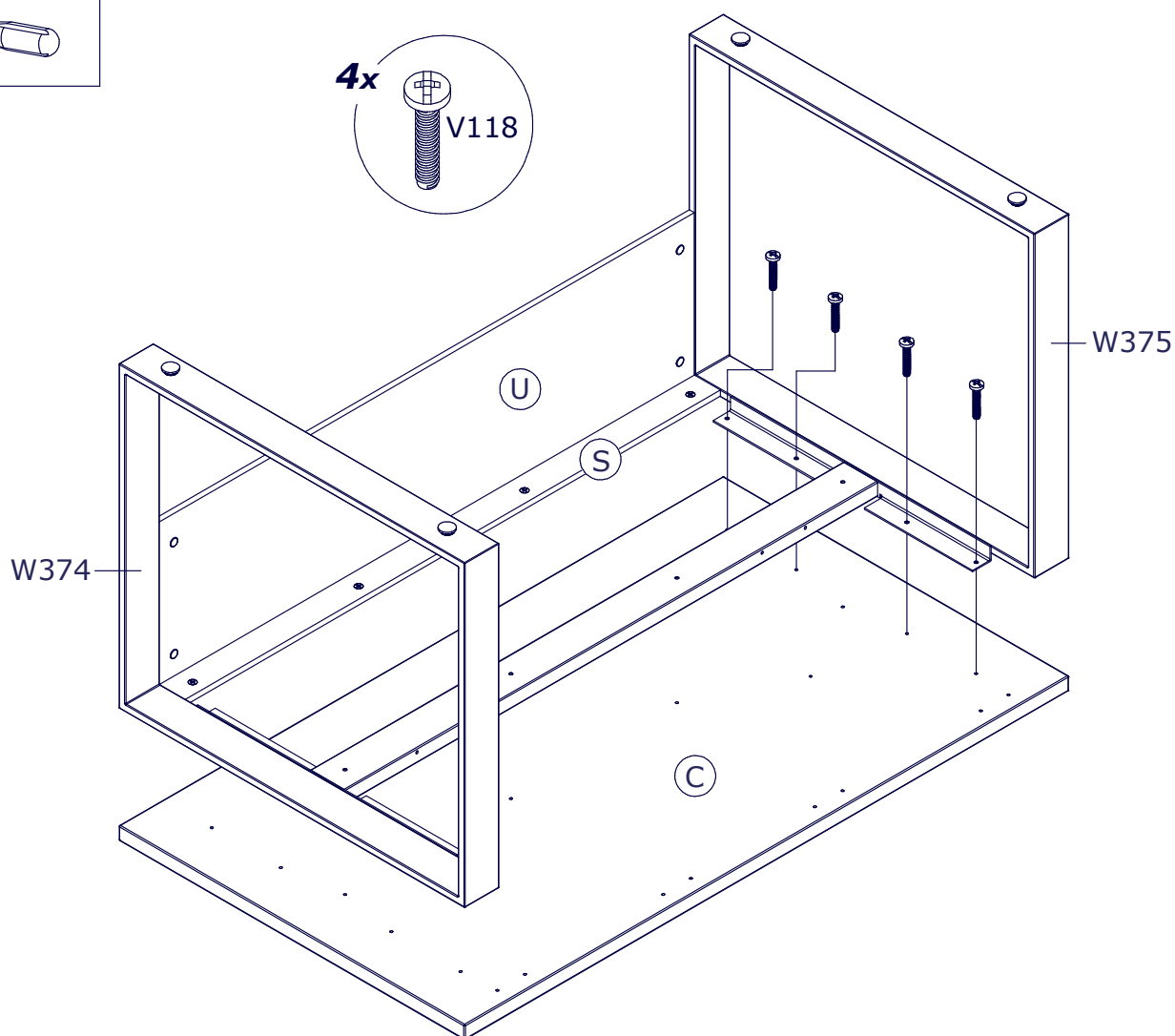


8



4x

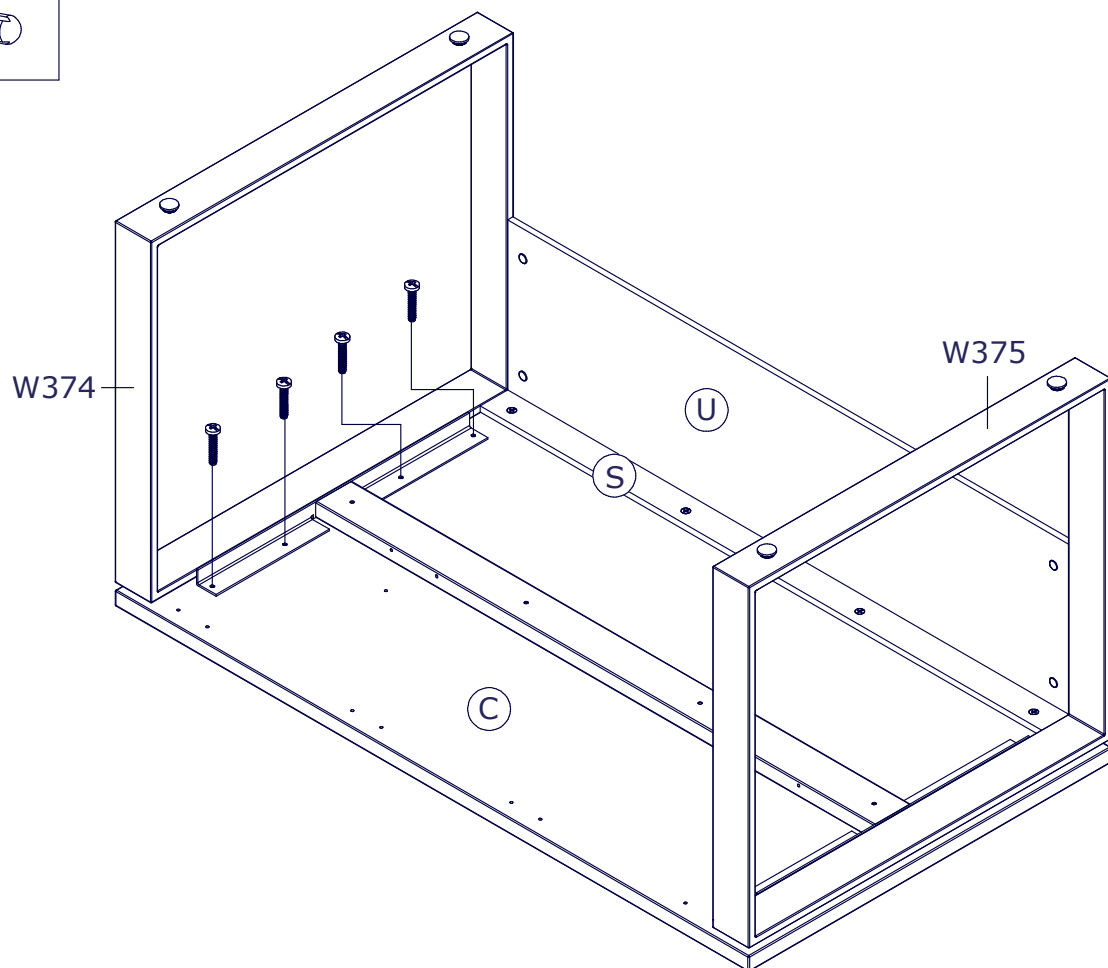
V118



9



4x



10



4x

