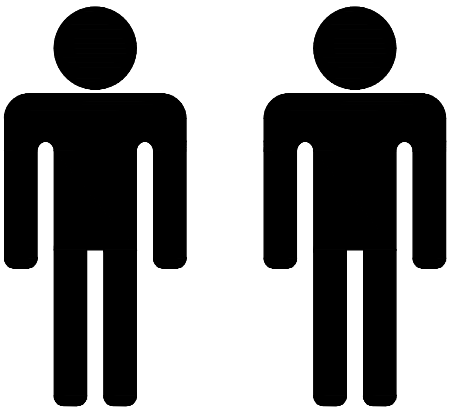
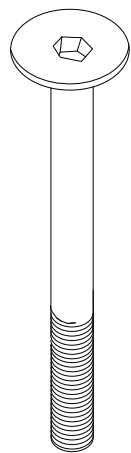


OGI SLIDE







M6x68

4x

1



M6x10

2x

2



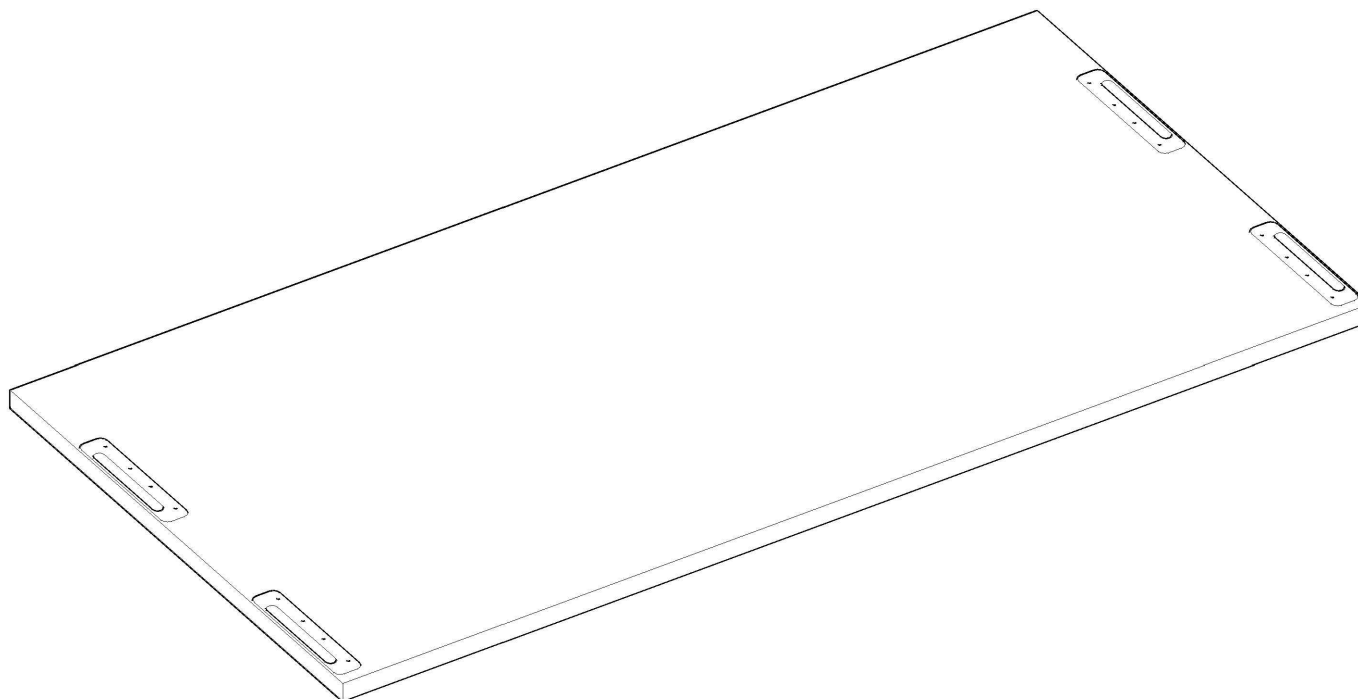
4x

3



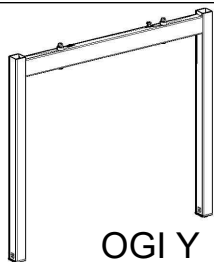
2x

4

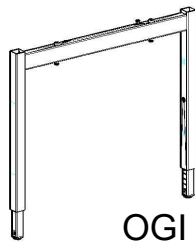


3

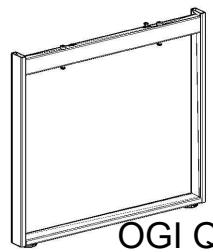
5



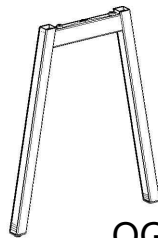
OGI Y



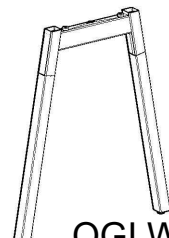
OGI Y



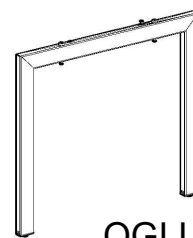
OGI Q



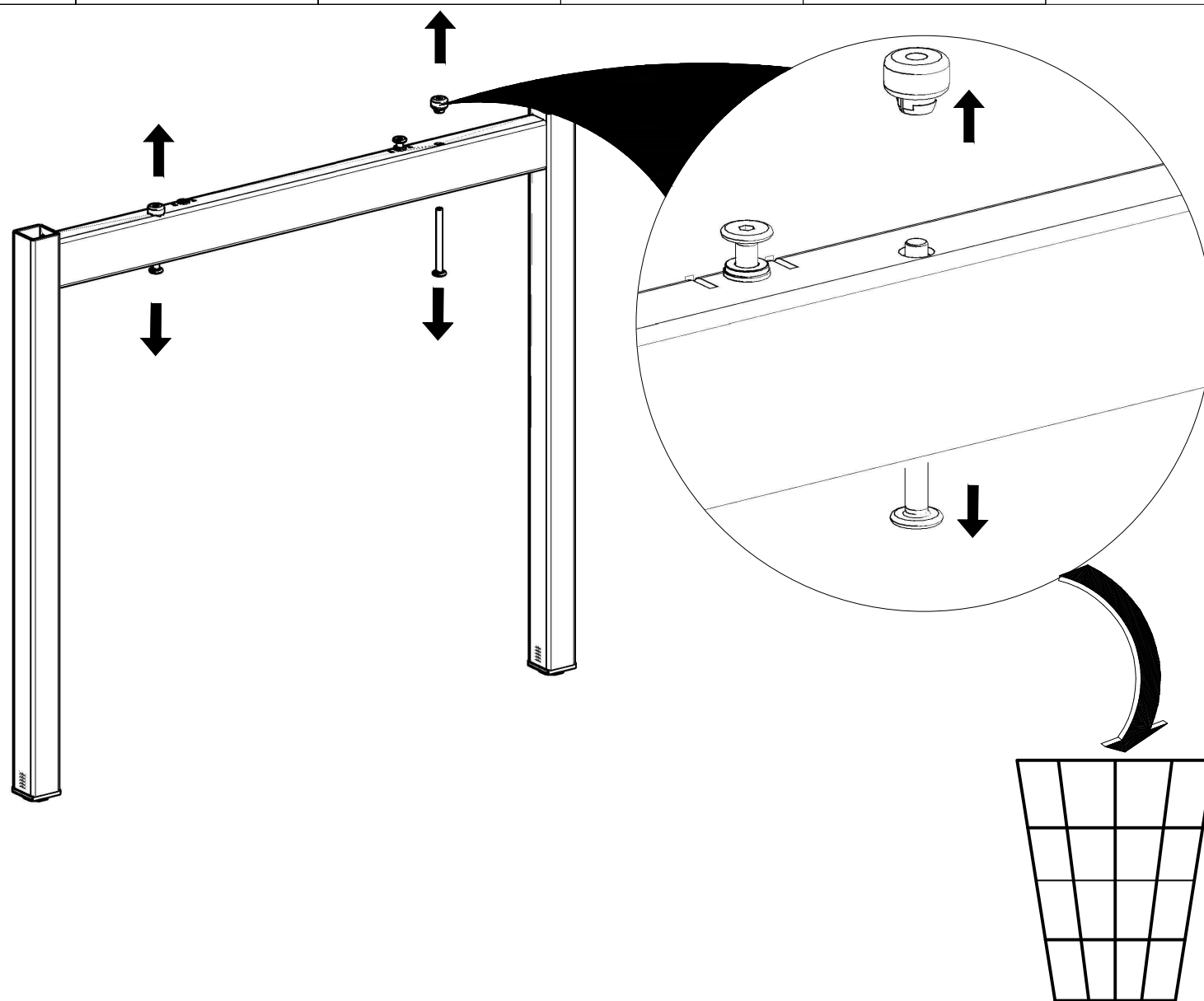
OGI M

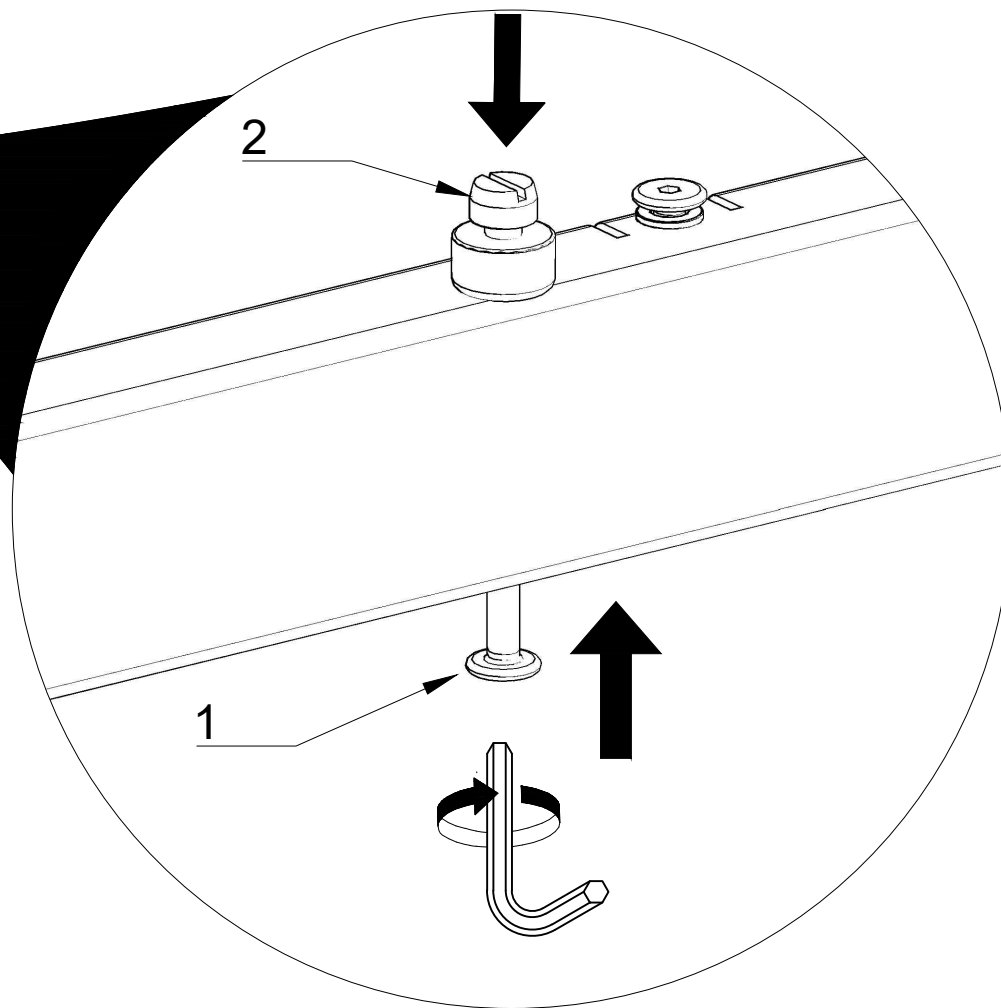


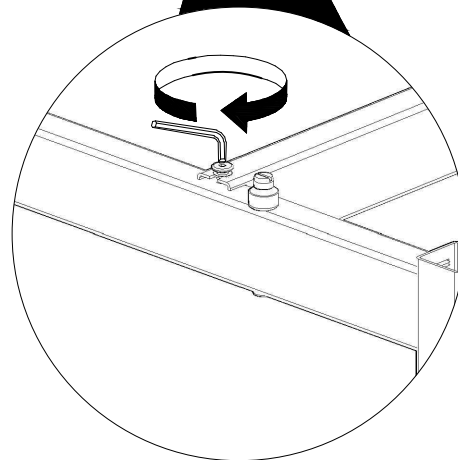
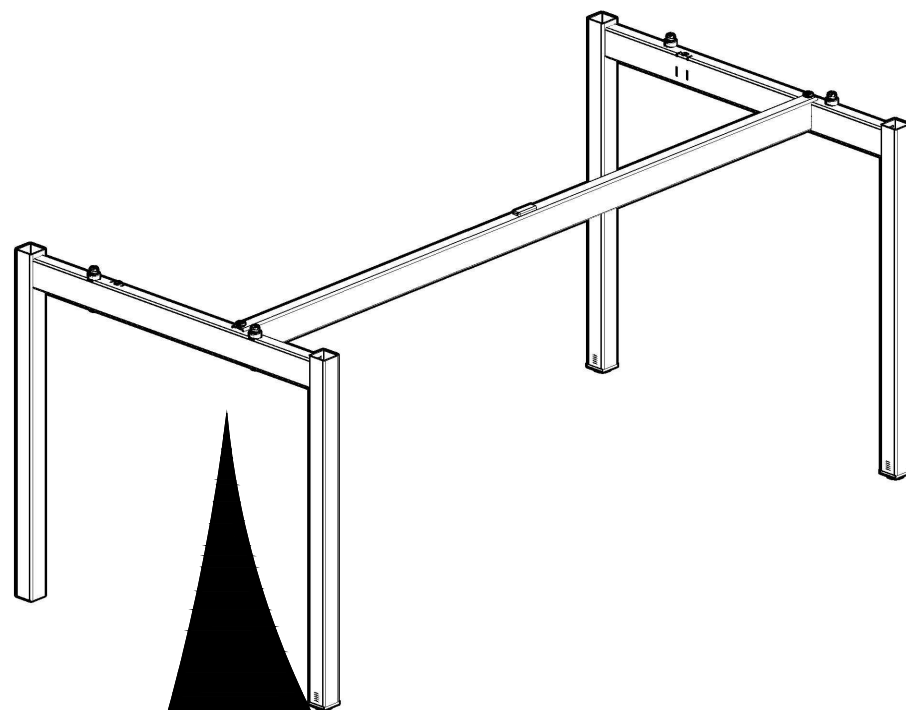
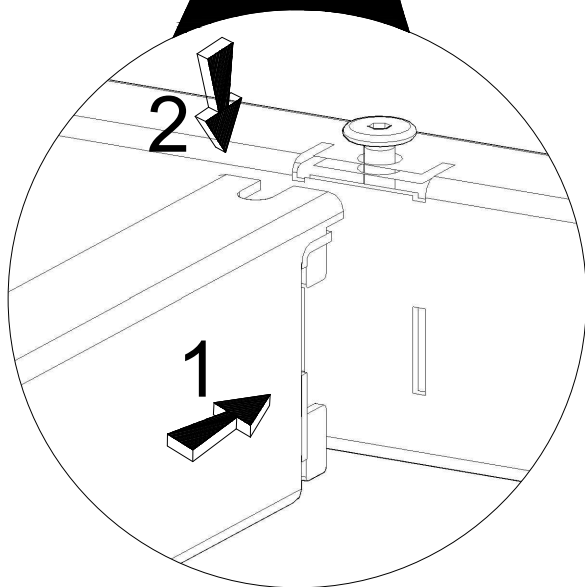
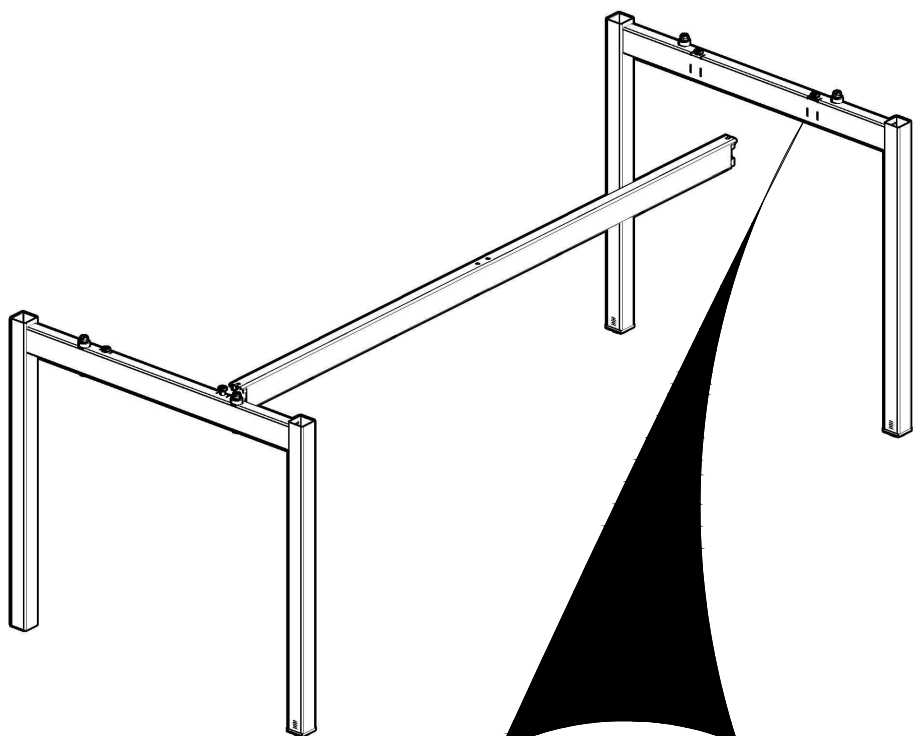
OGI W

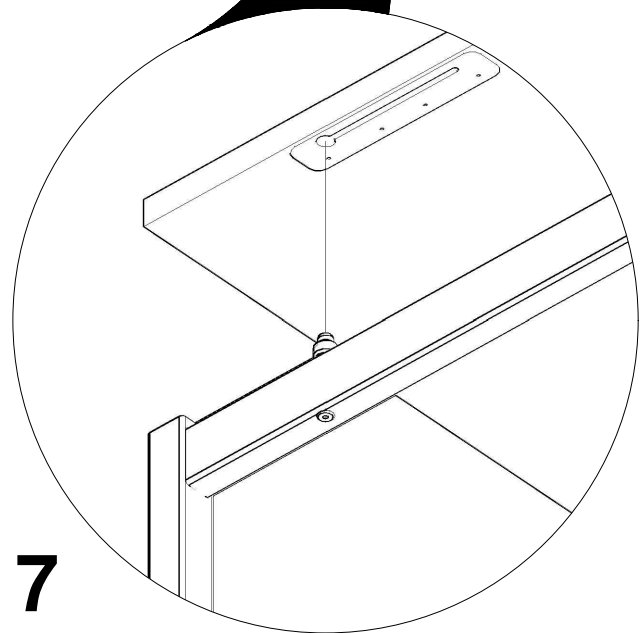
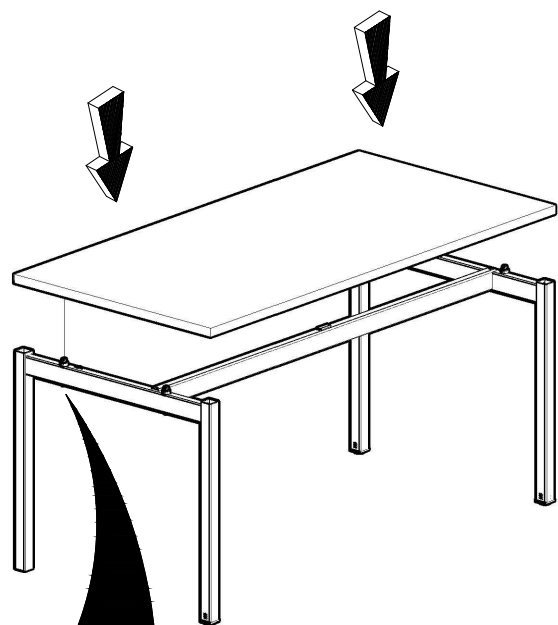


OGI U

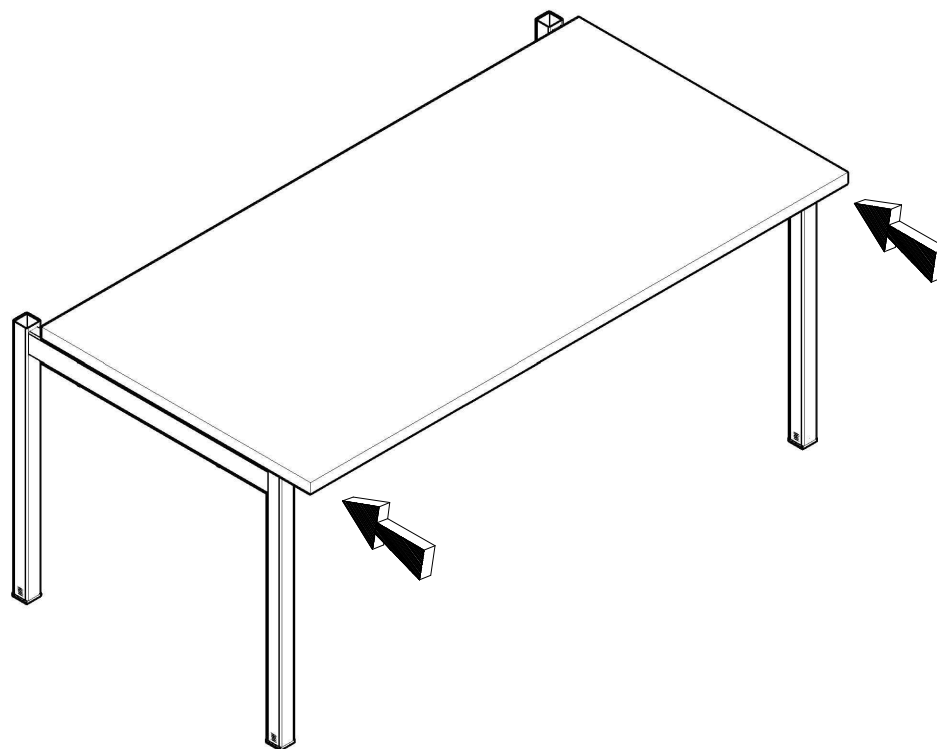






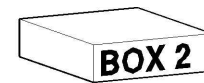
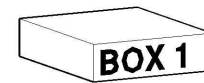


7





OGI SLIDE







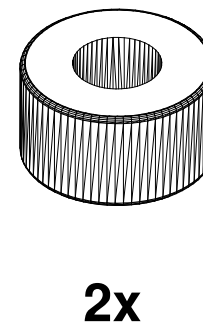
1



2



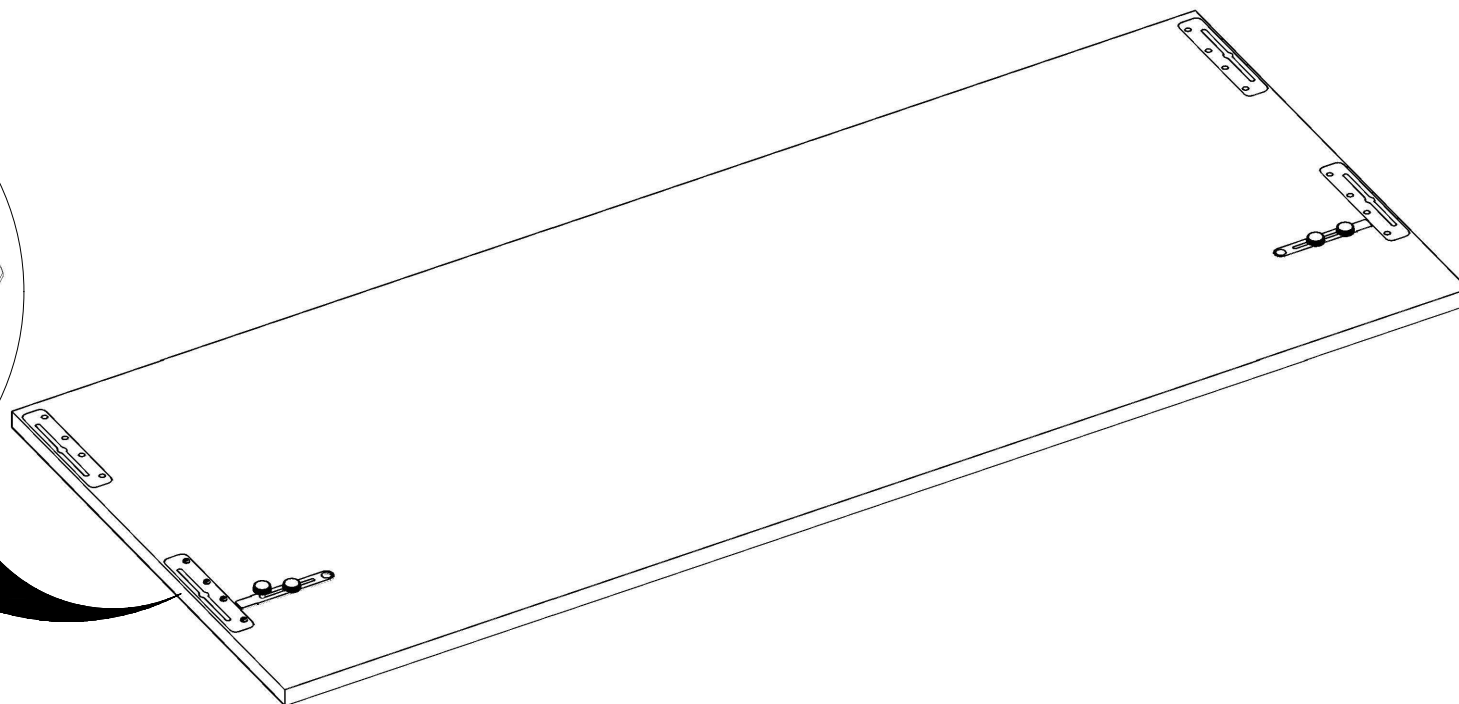
3



4



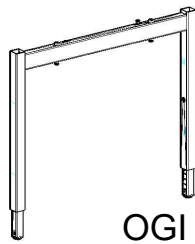
3



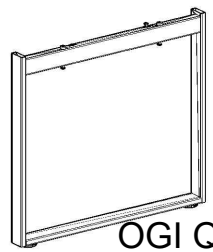
5



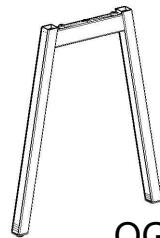
OGI Y



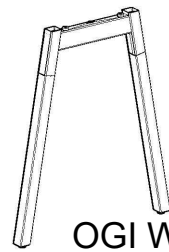
OGI Y



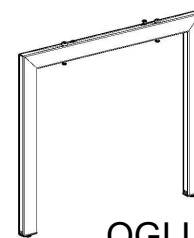
OGI Q



OGI M

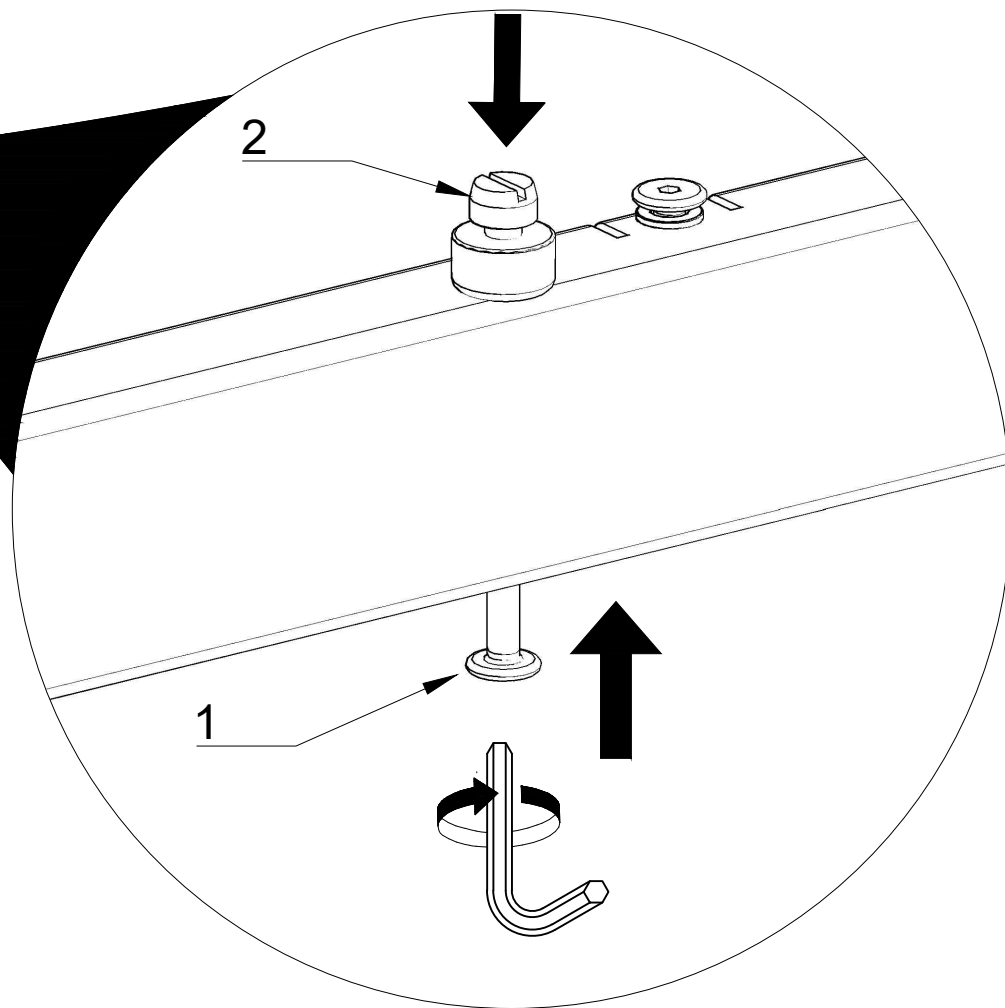


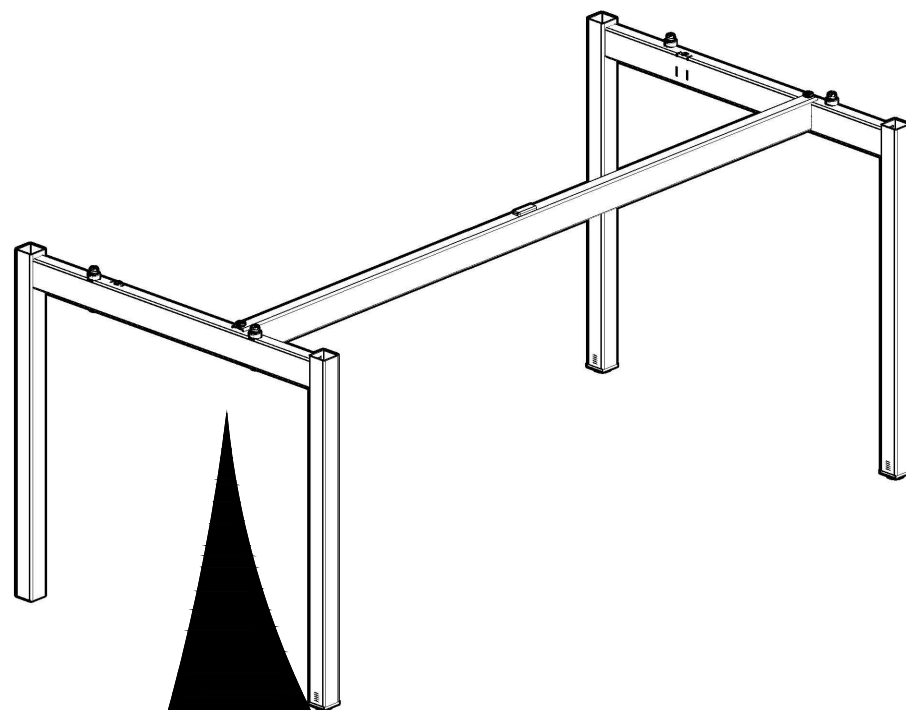
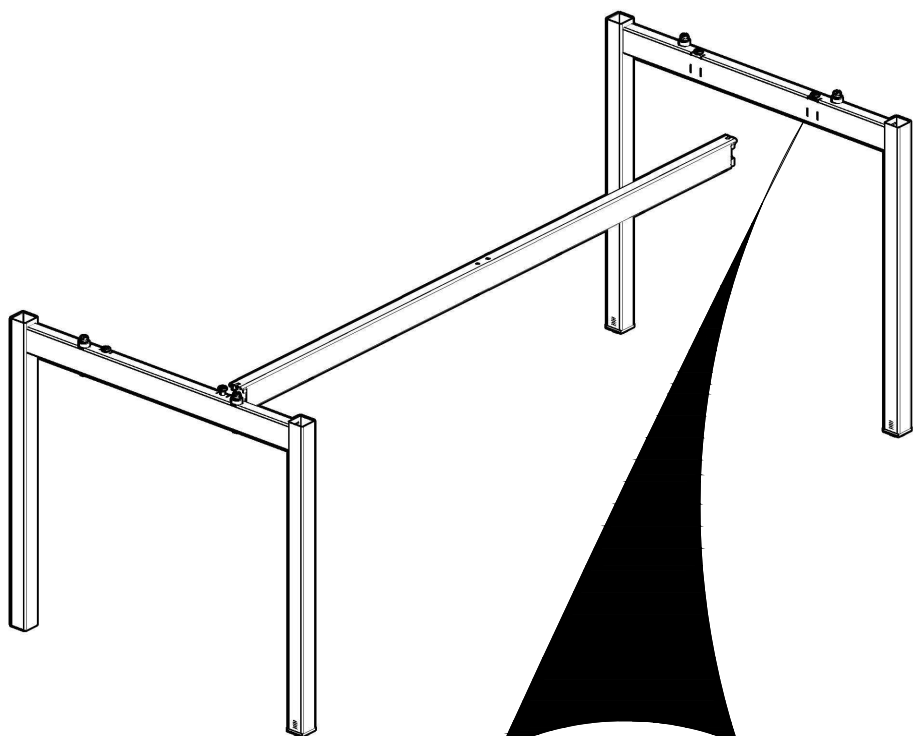
OGI W

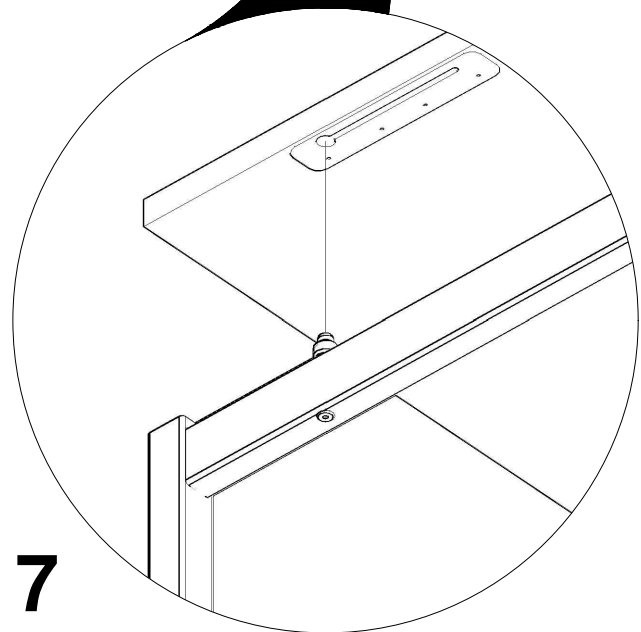
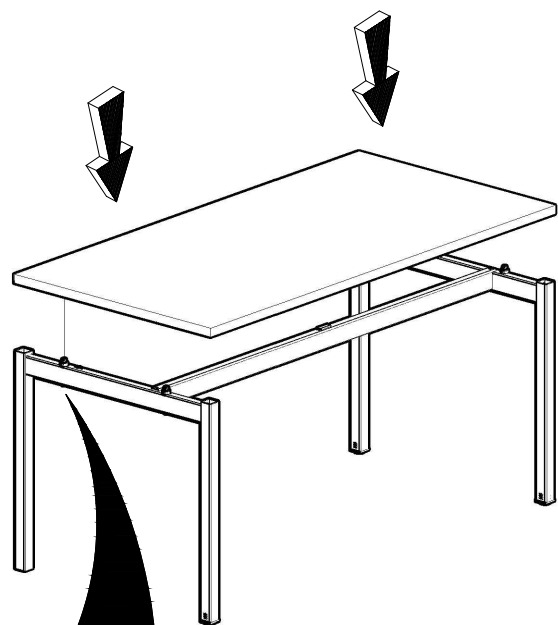


OGI U

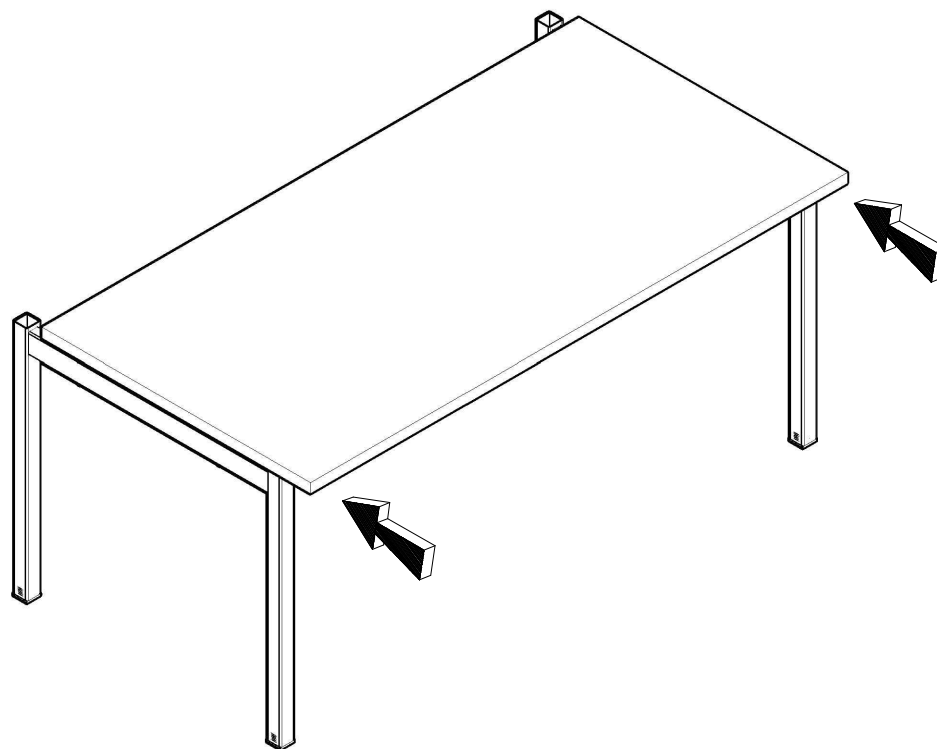








7

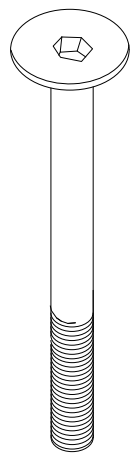




OGI SLIDE







M6x68

4x

1



M6x10

2x

2



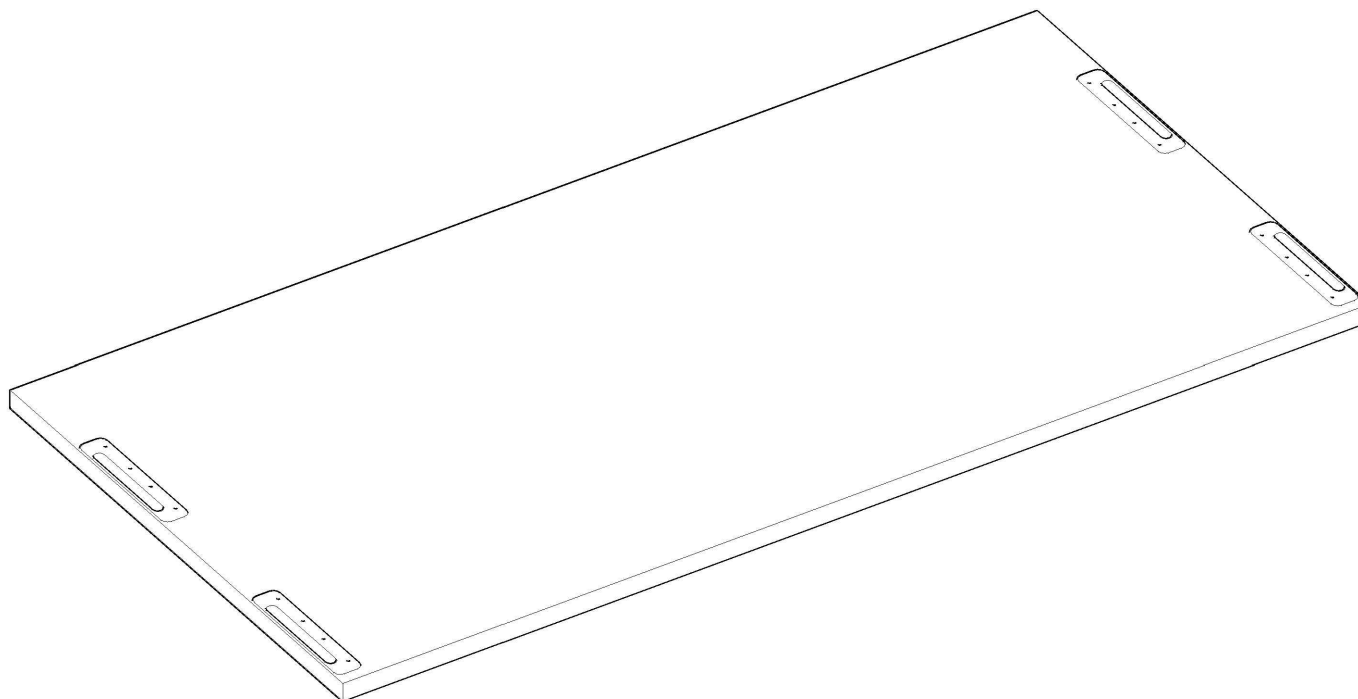
4x

3



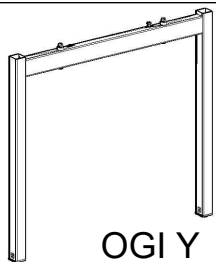
2x

4

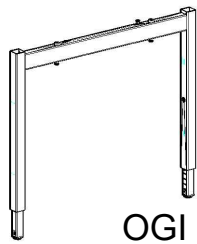


3

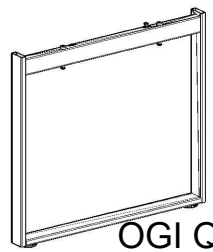
5



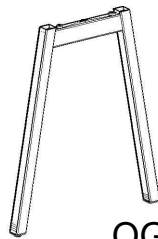
OGI Y



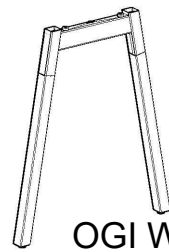
OGI Y



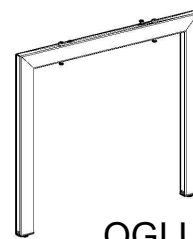
OGI Q



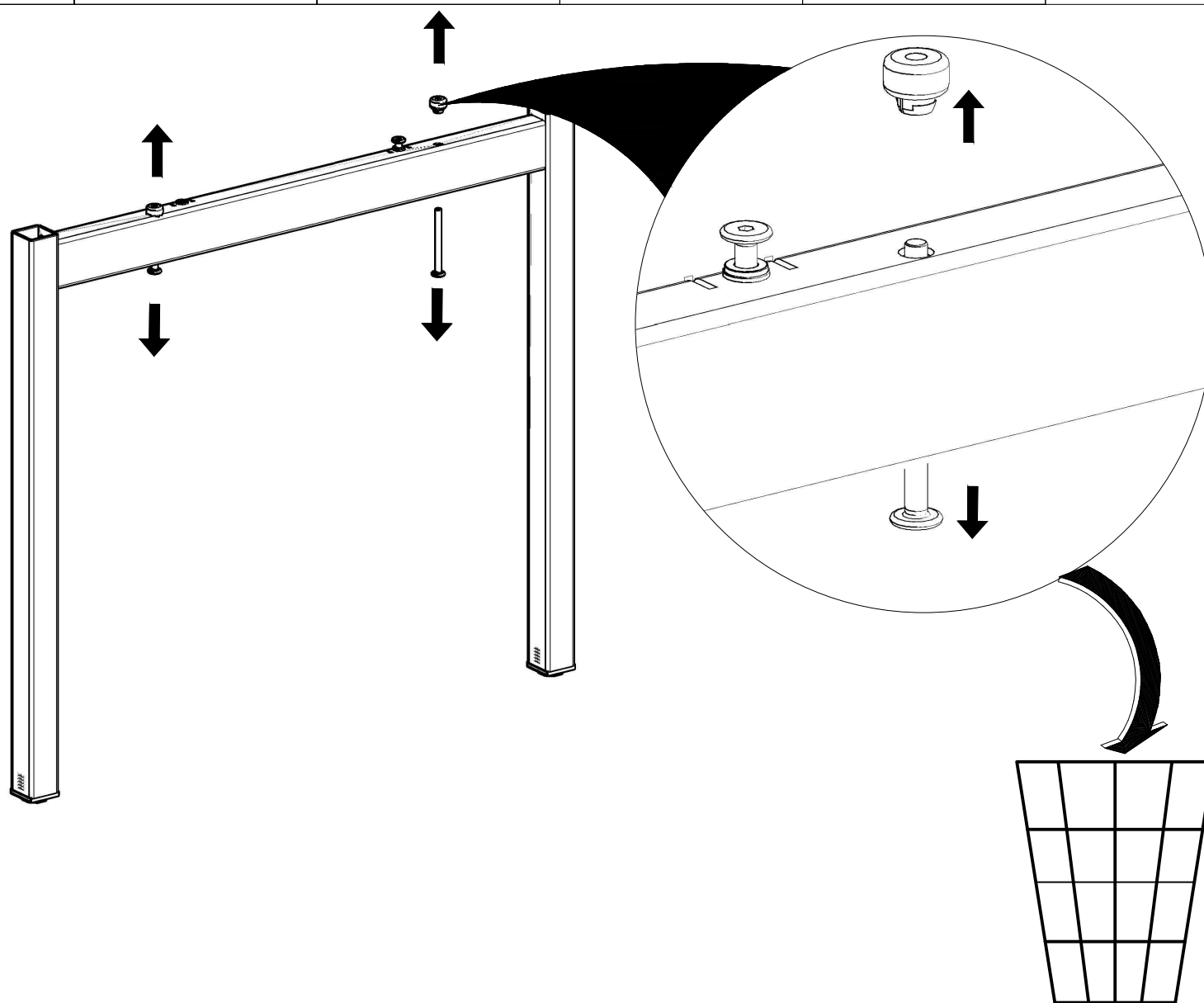
OGI M

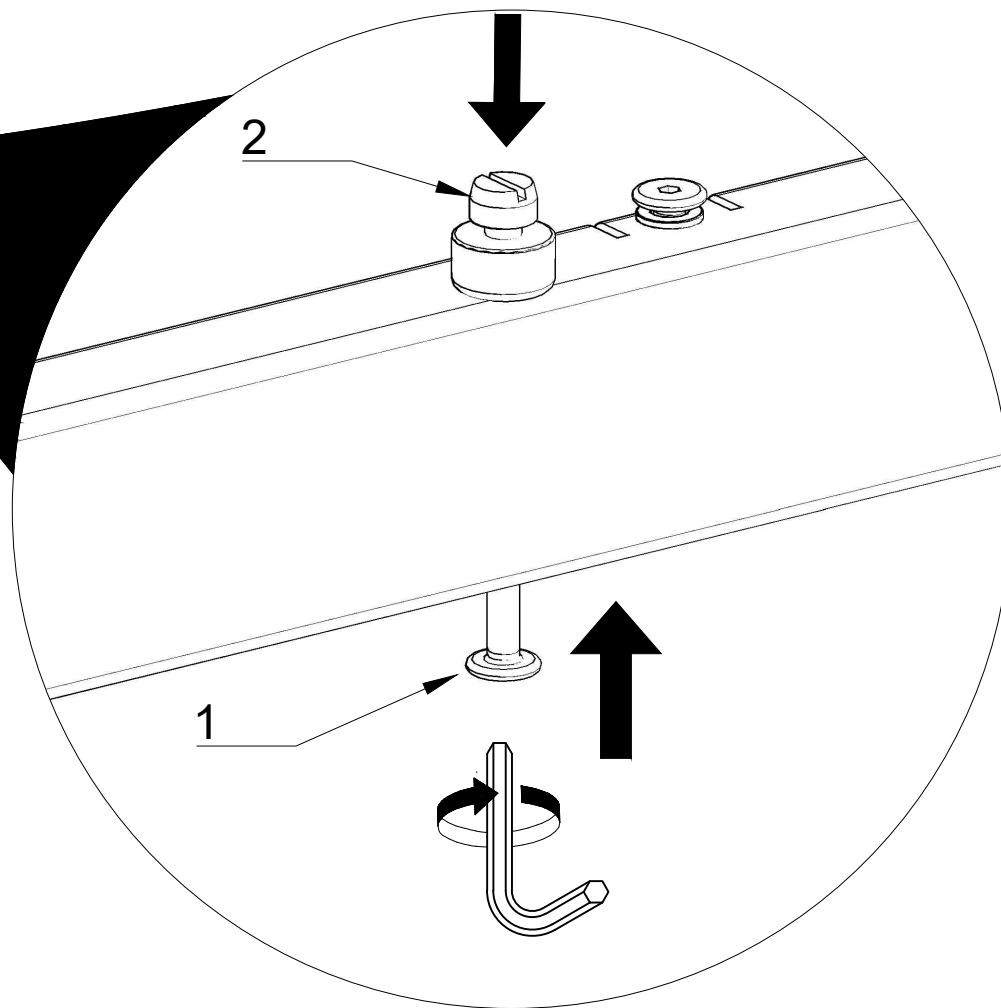


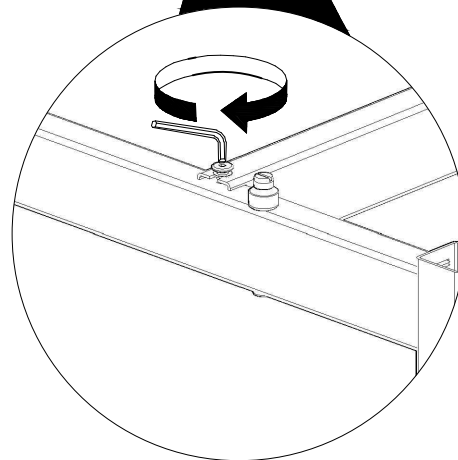
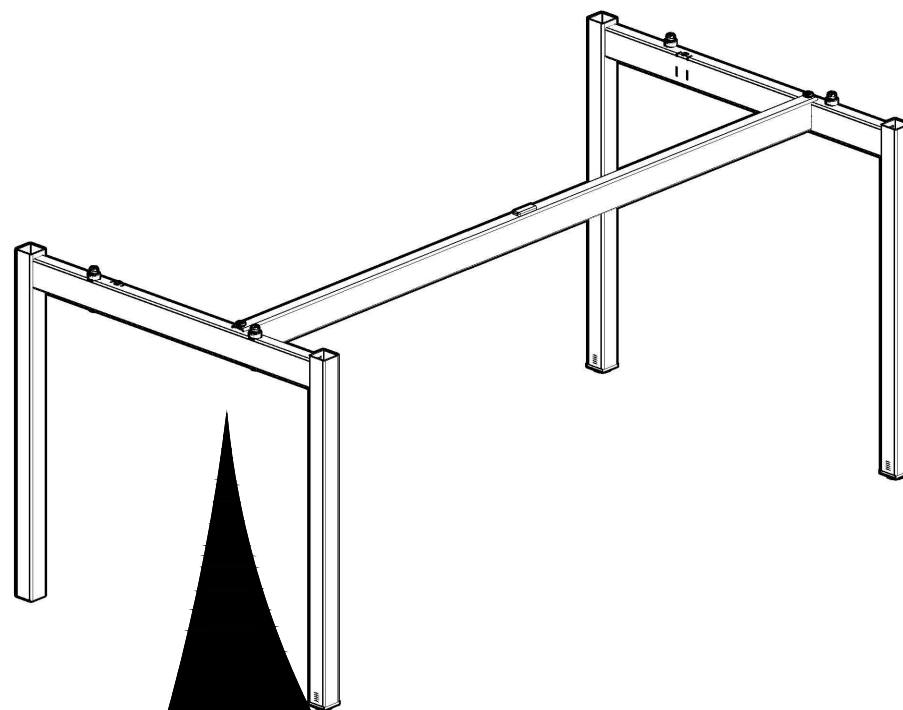
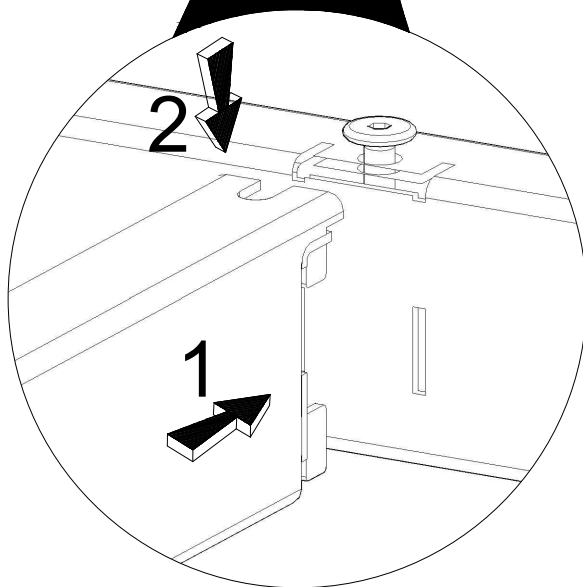
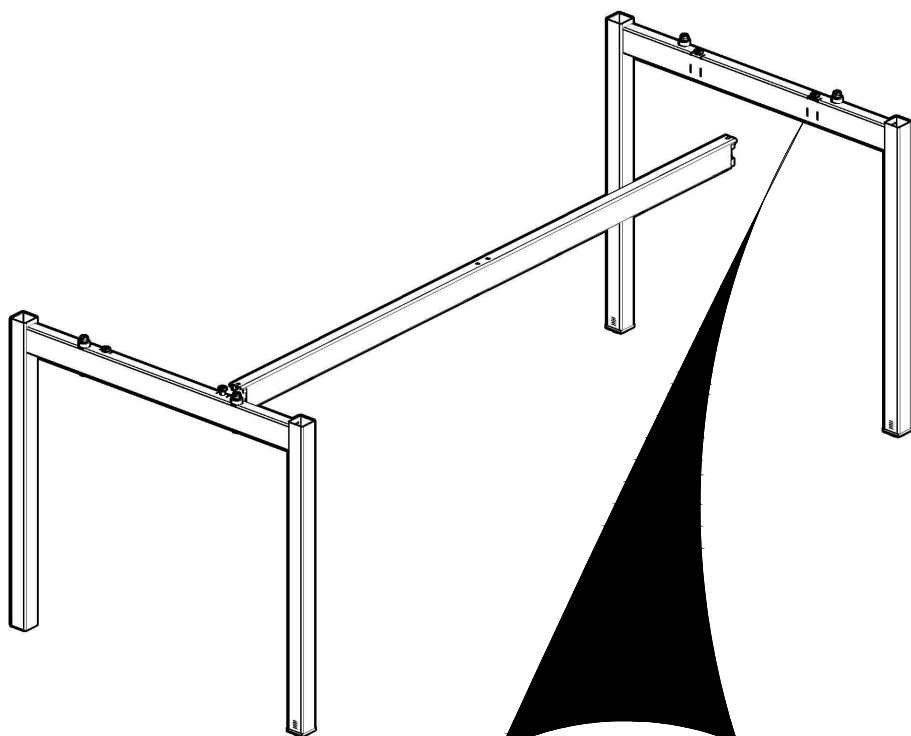
OGI W

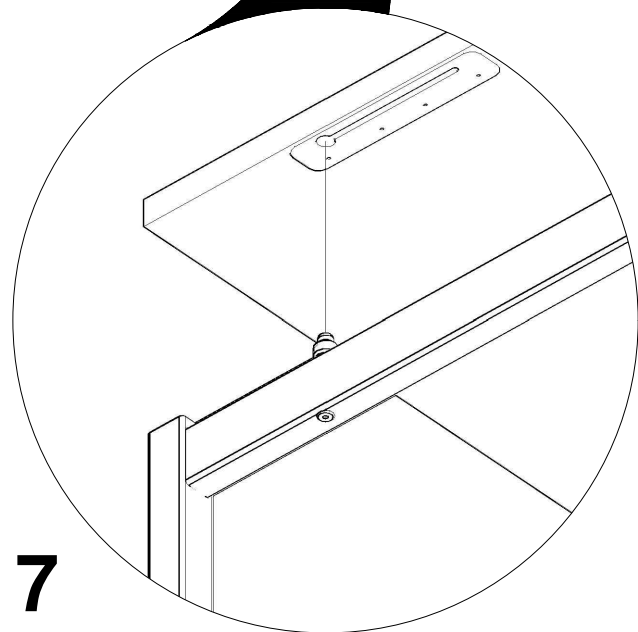
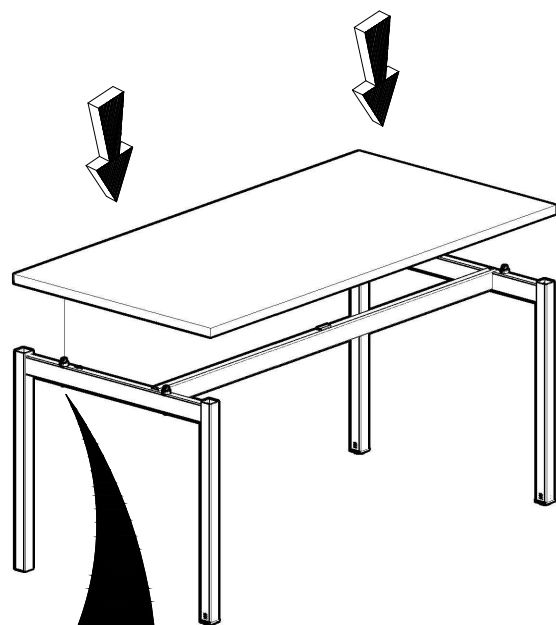


OGI U

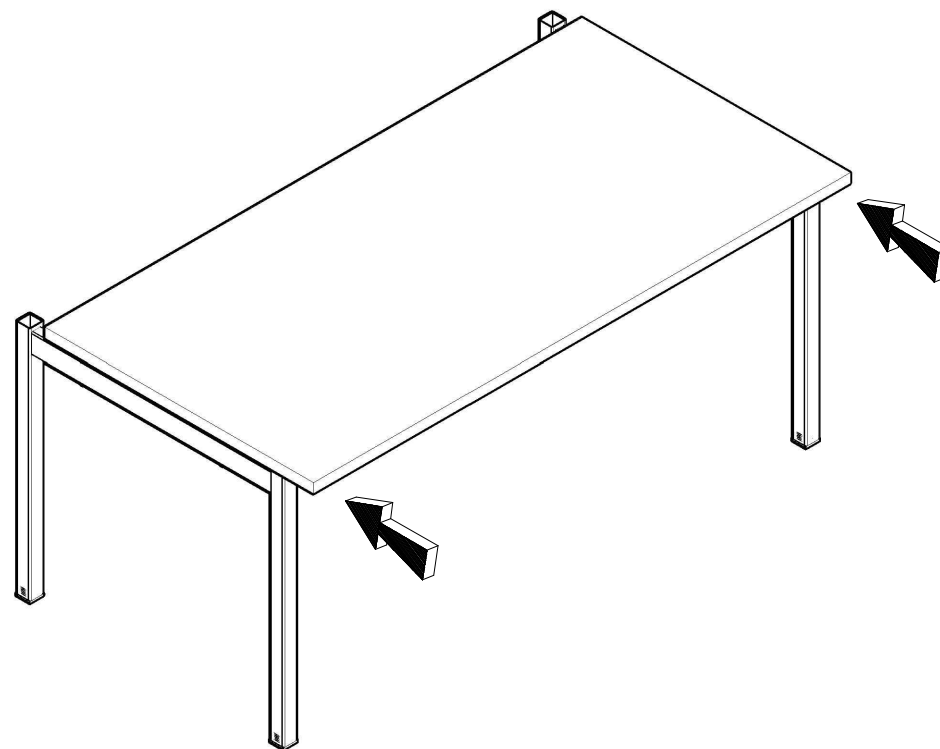




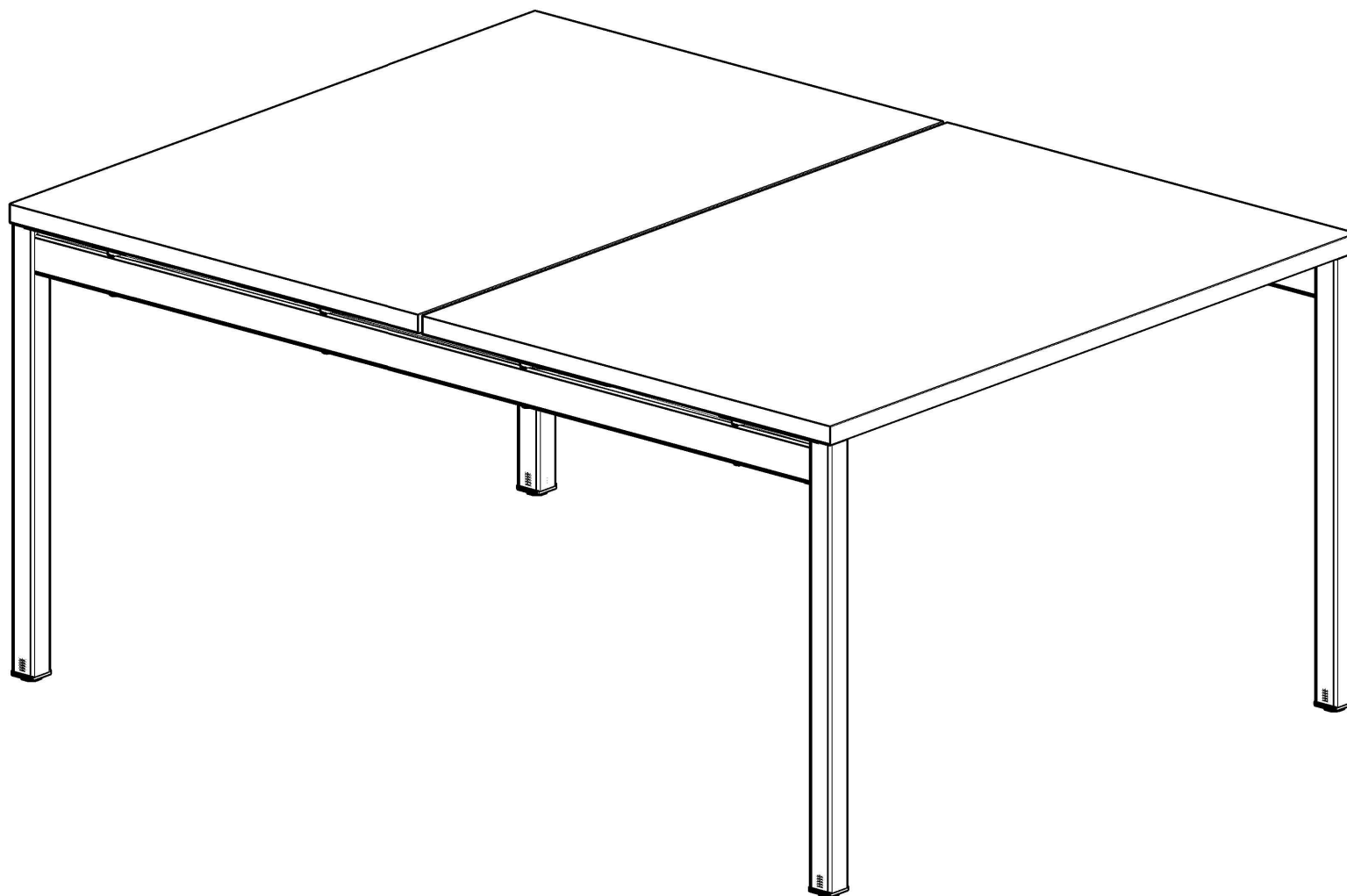


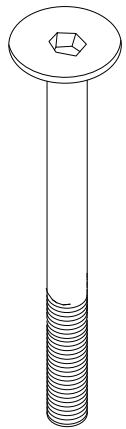


7



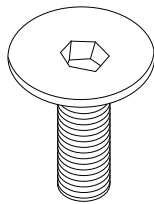






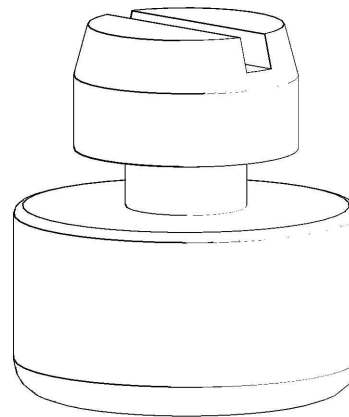
M6x68
8x

1



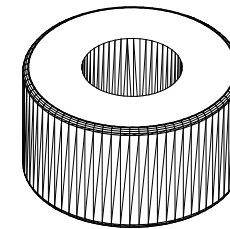
M6x10
2x

2



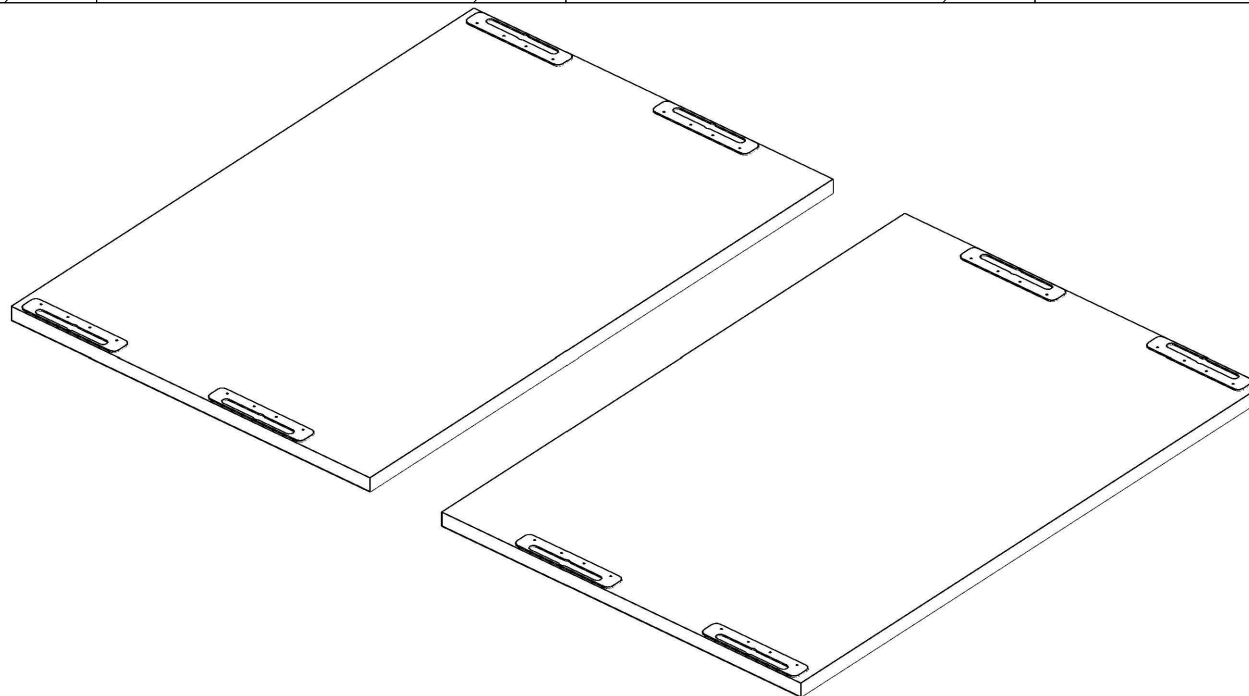
4x

3

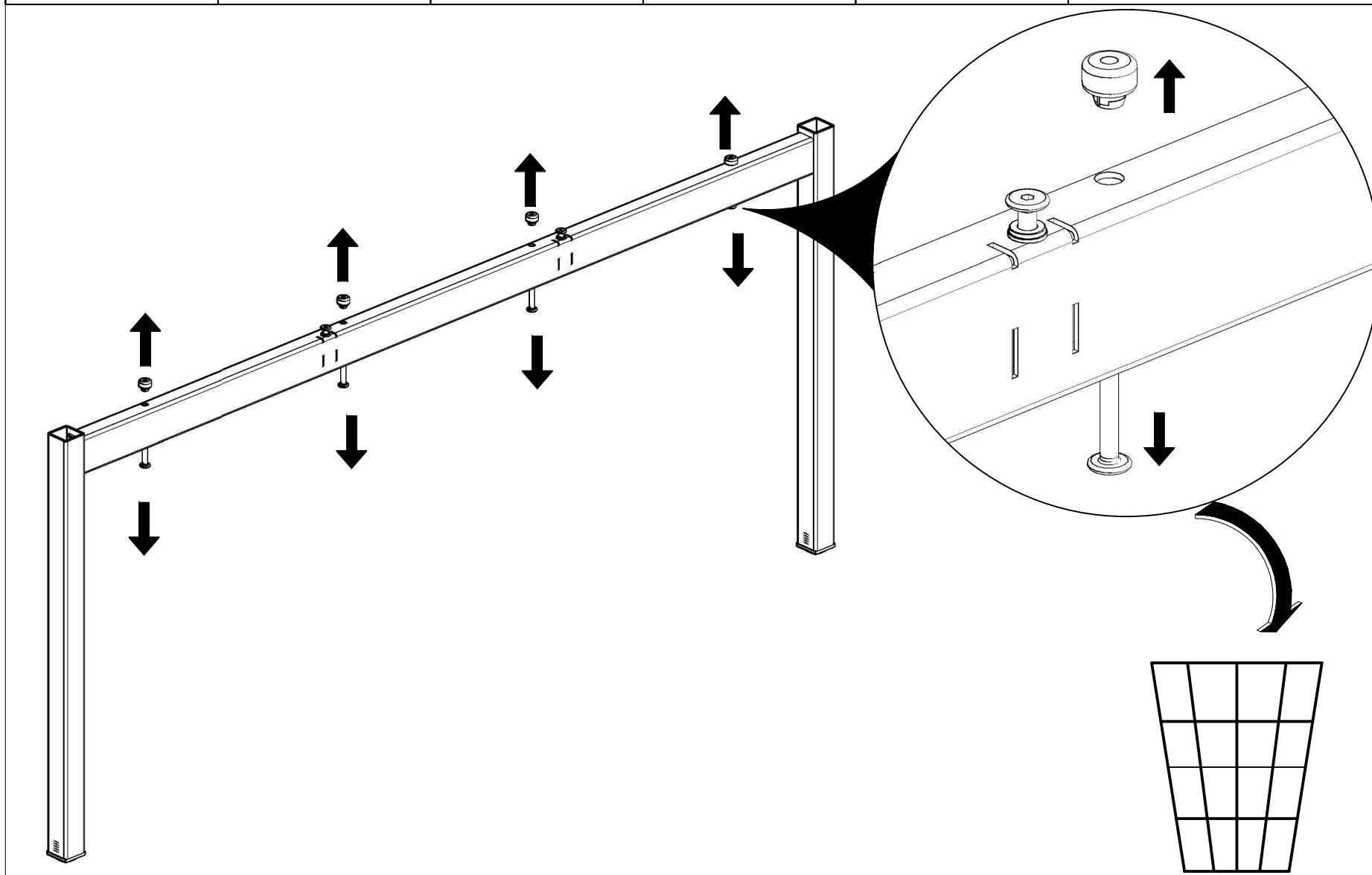
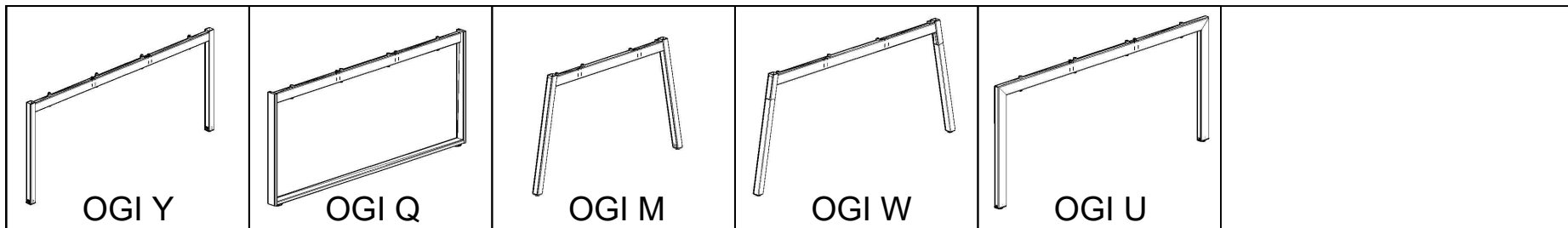


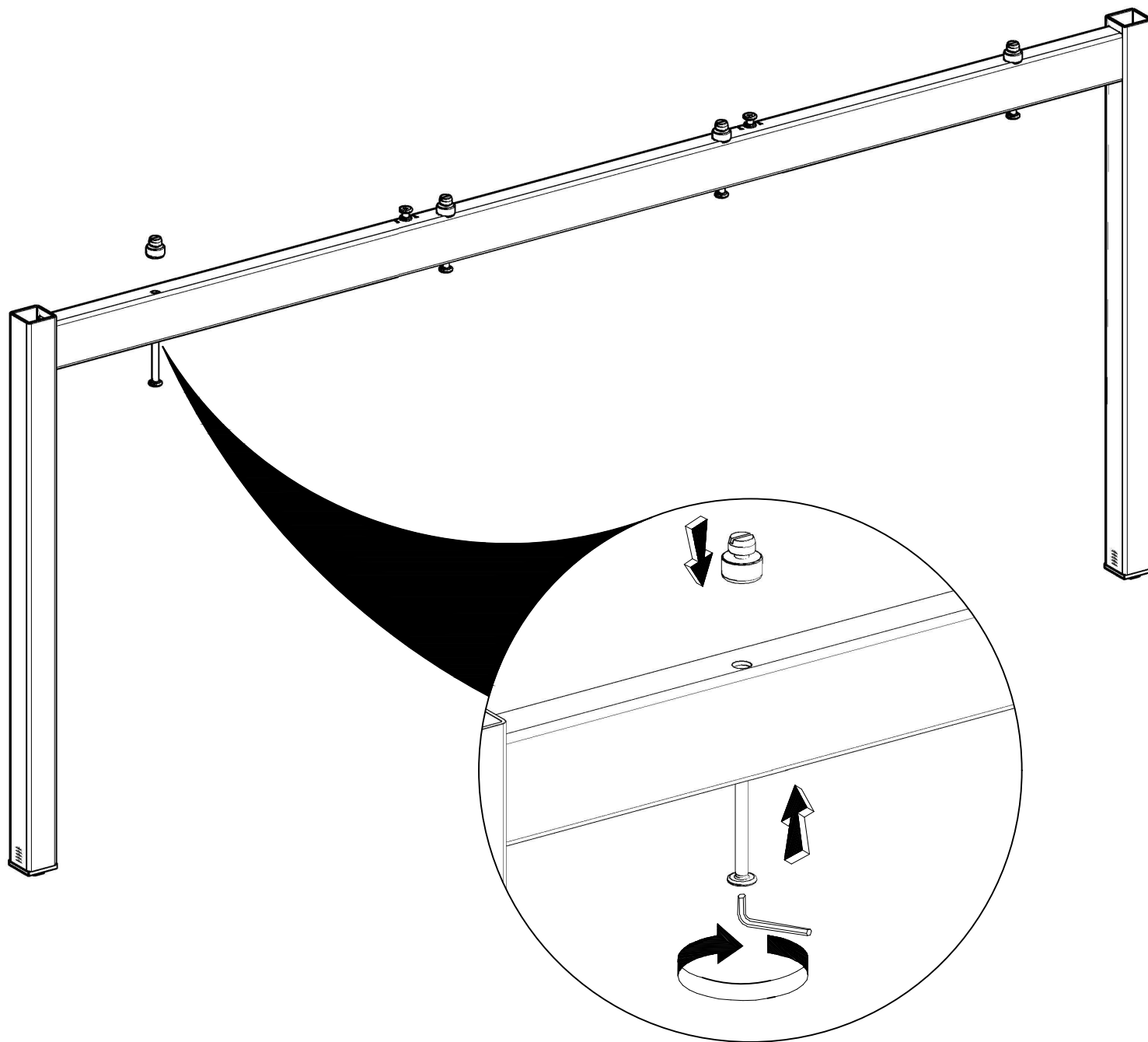
2x

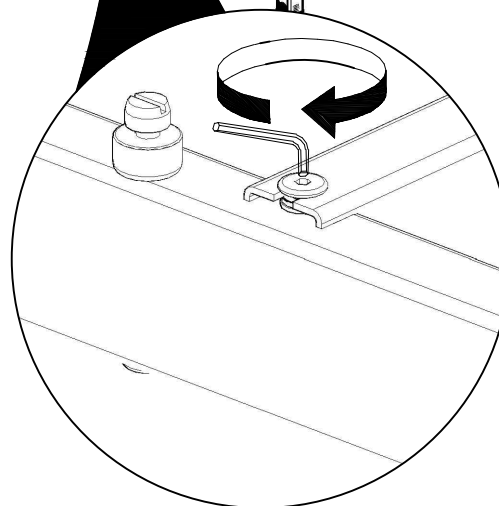
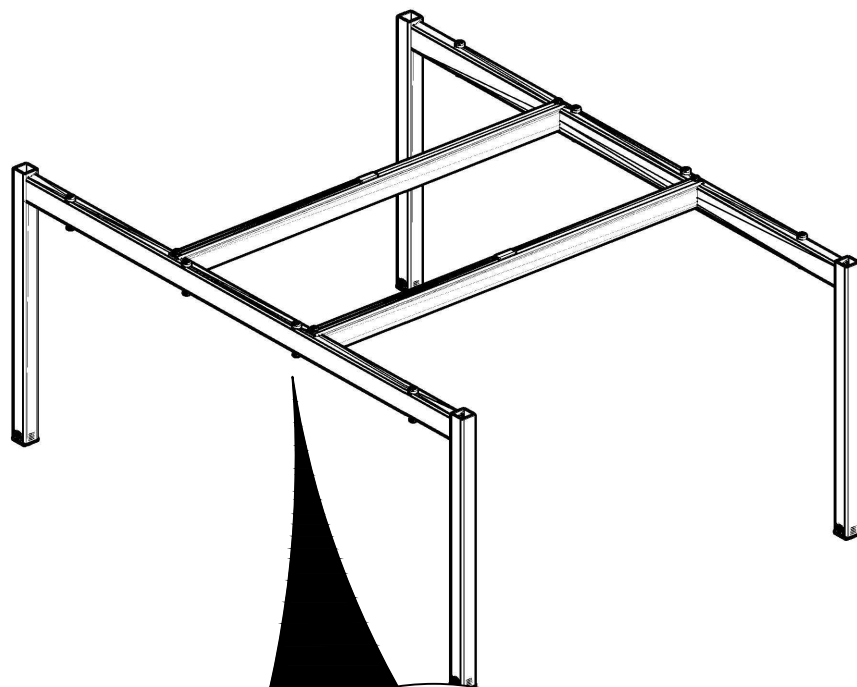
4



5





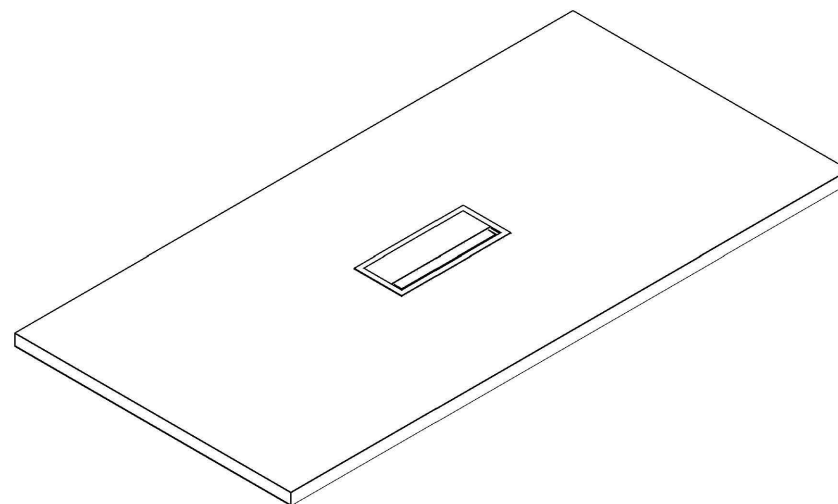
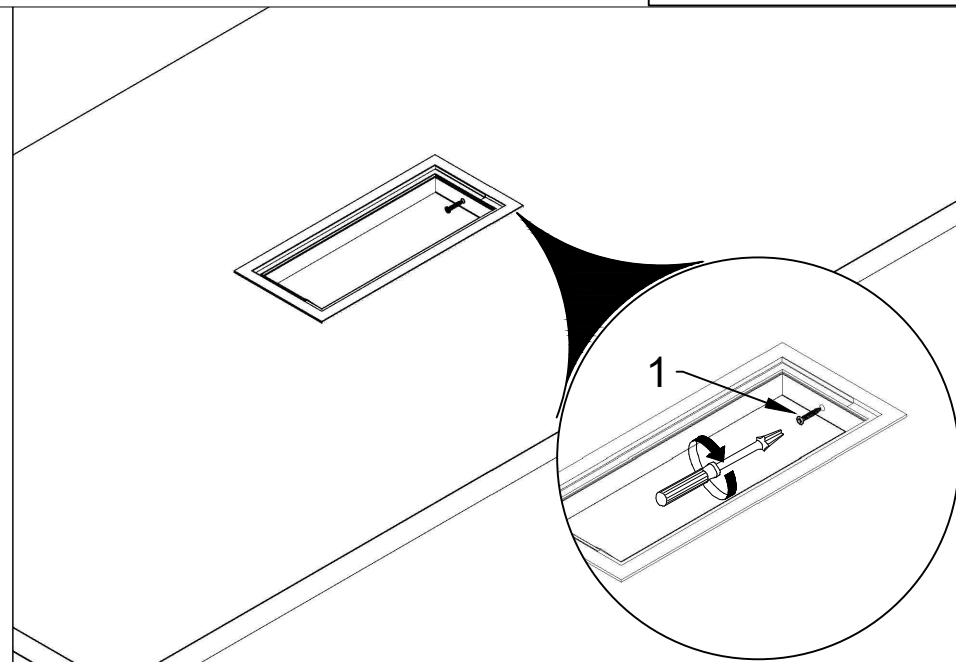
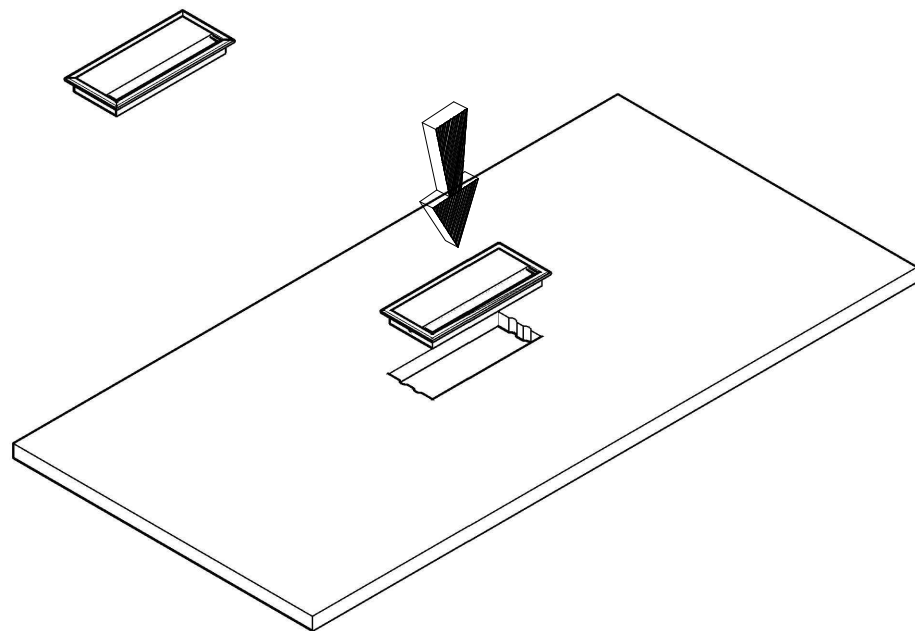




1



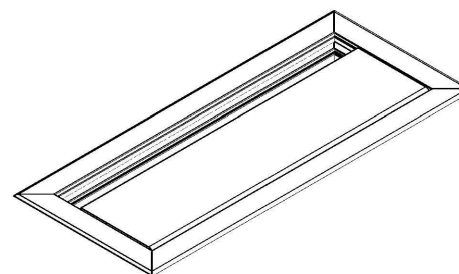
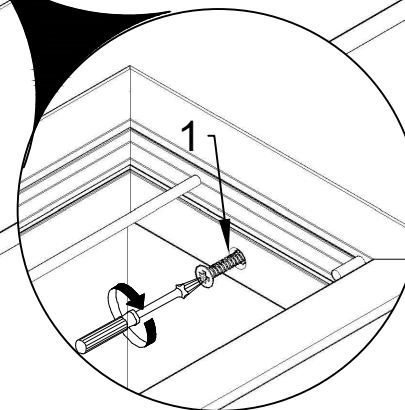
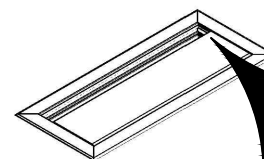
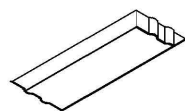
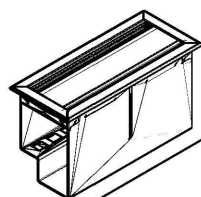
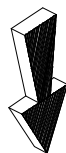
M05



1



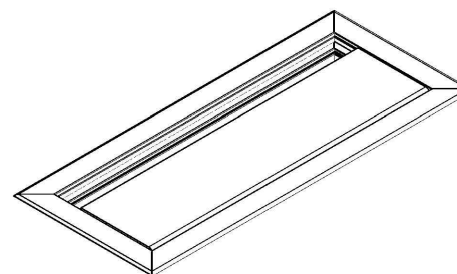
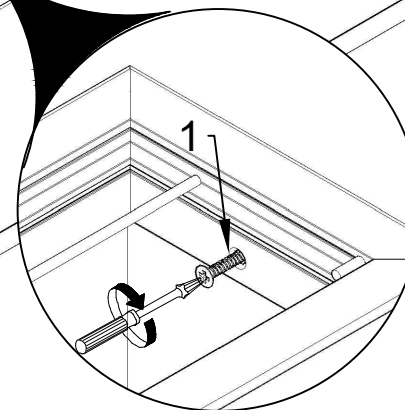
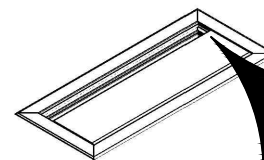
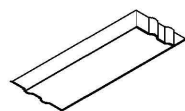
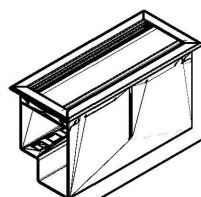
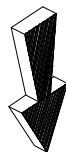
M04



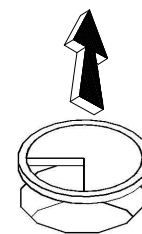
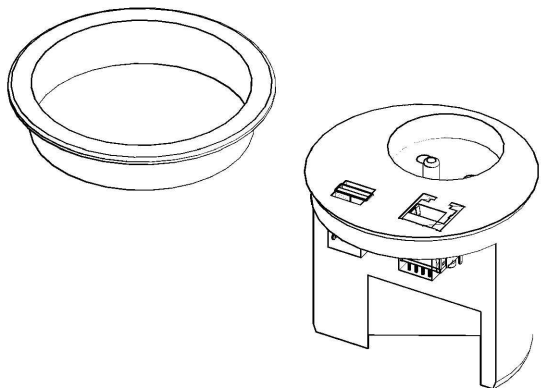
1



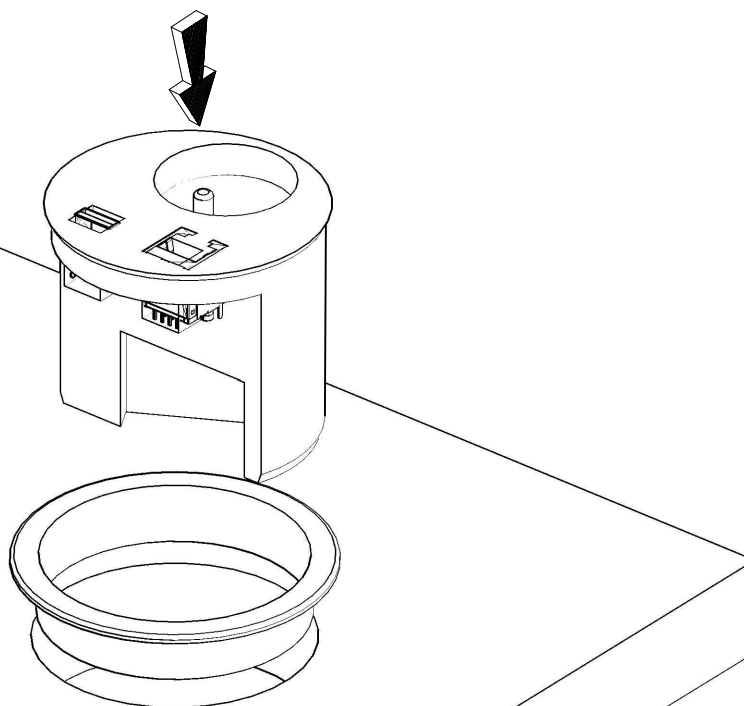
M04



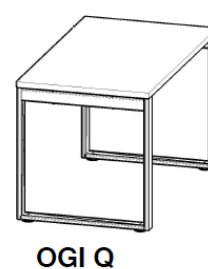
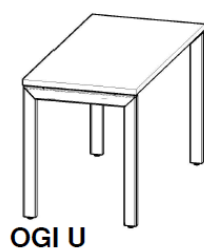
M07



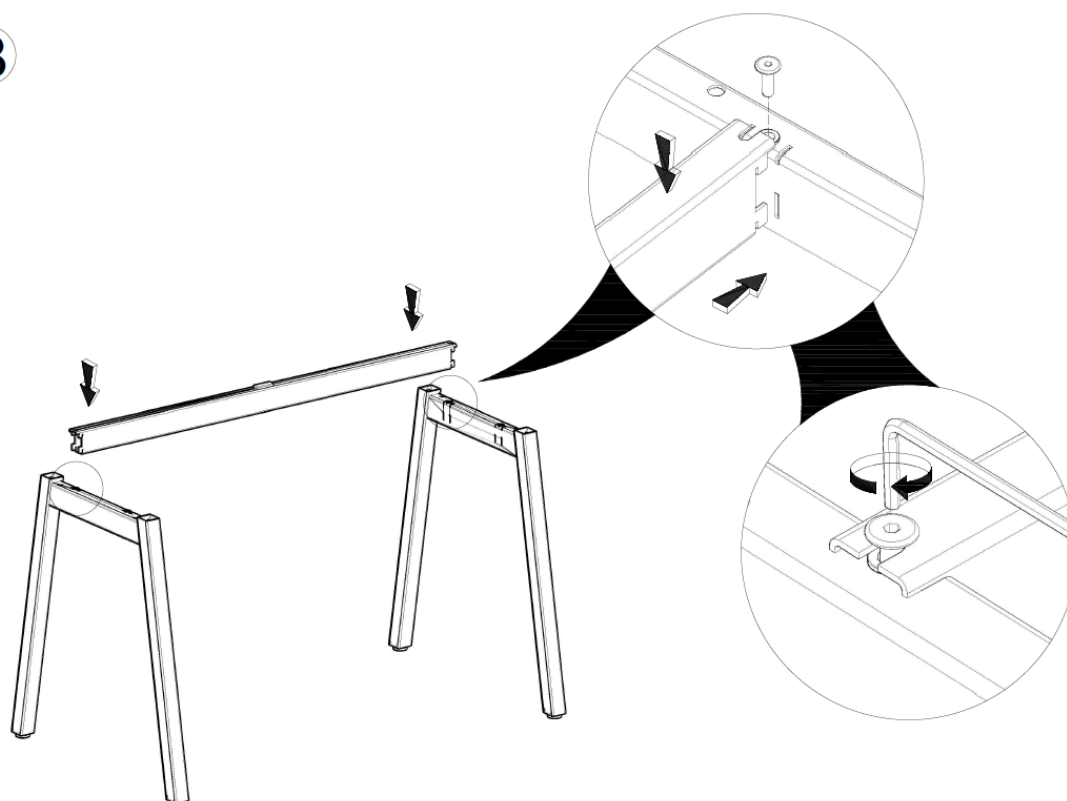
PK80



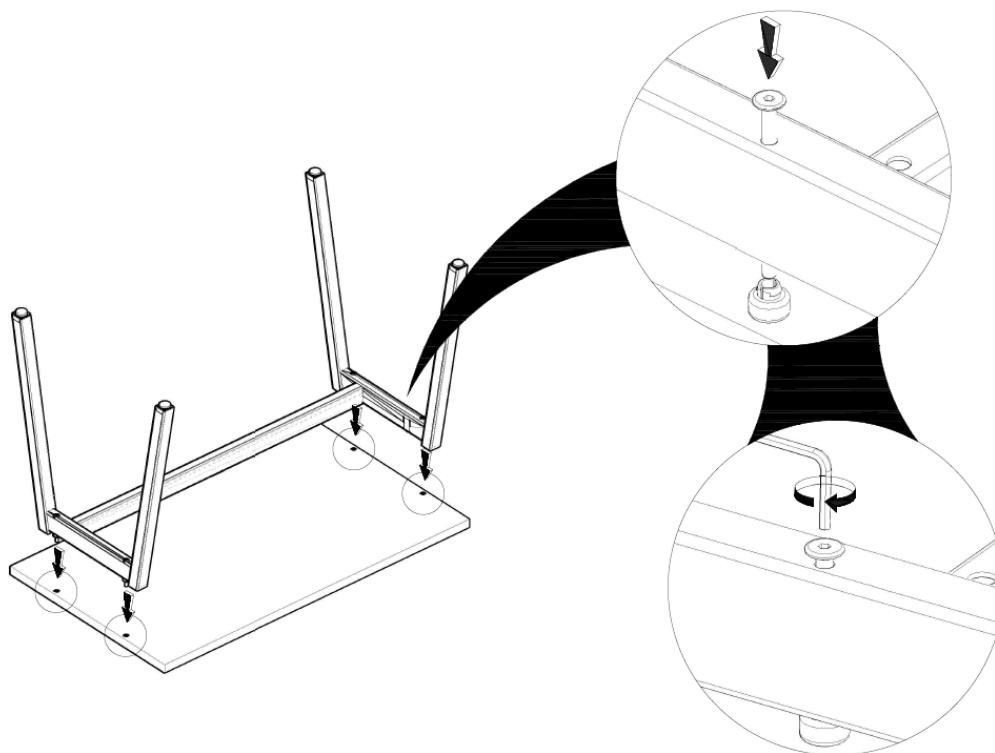
A



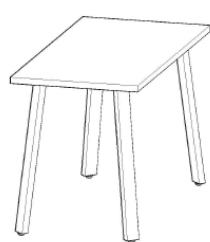
B



C



D



OGI A

