

1	
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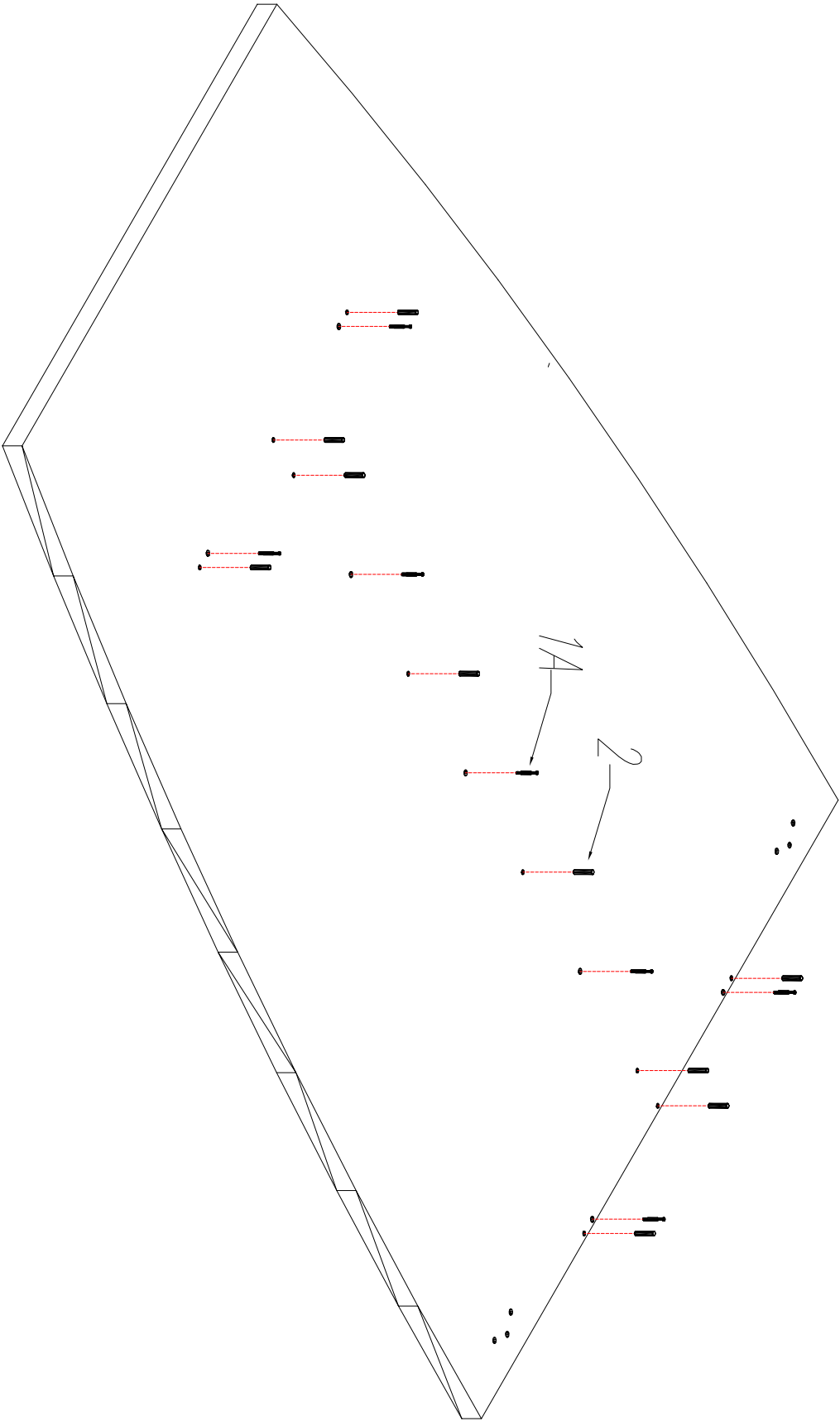
MIT06

MIT07

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MIT06



KOLEJNOŚĆ MONTAŻU

ИМООСРОДОИ

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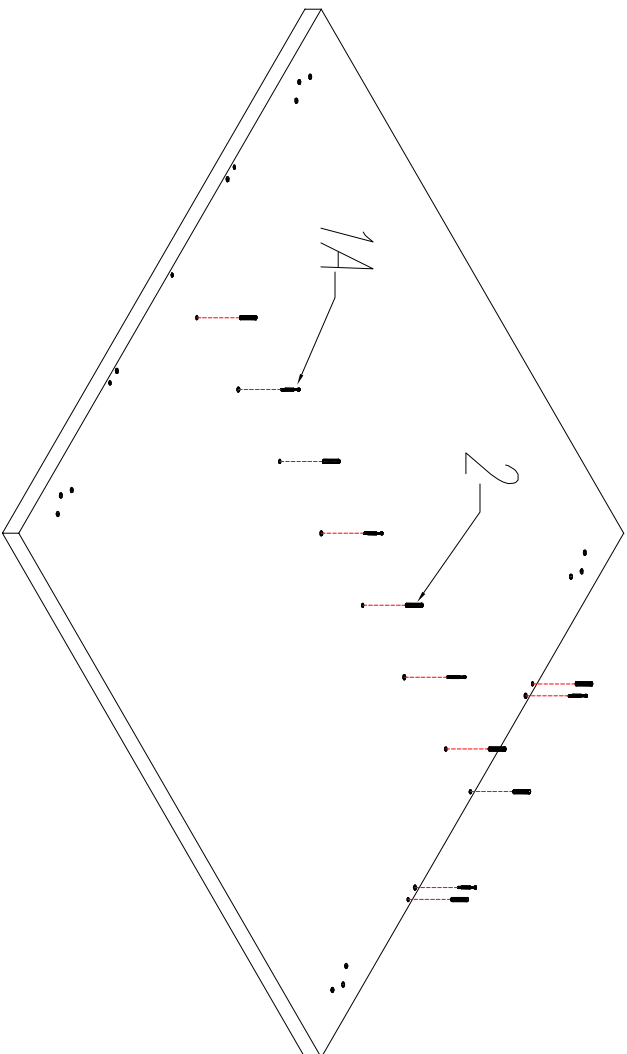
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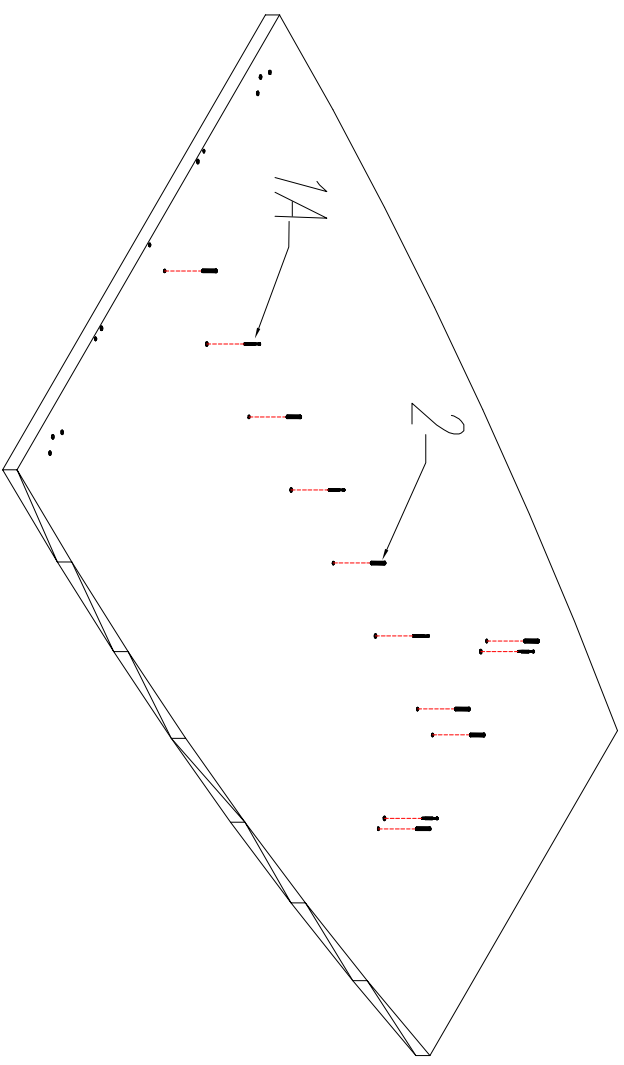
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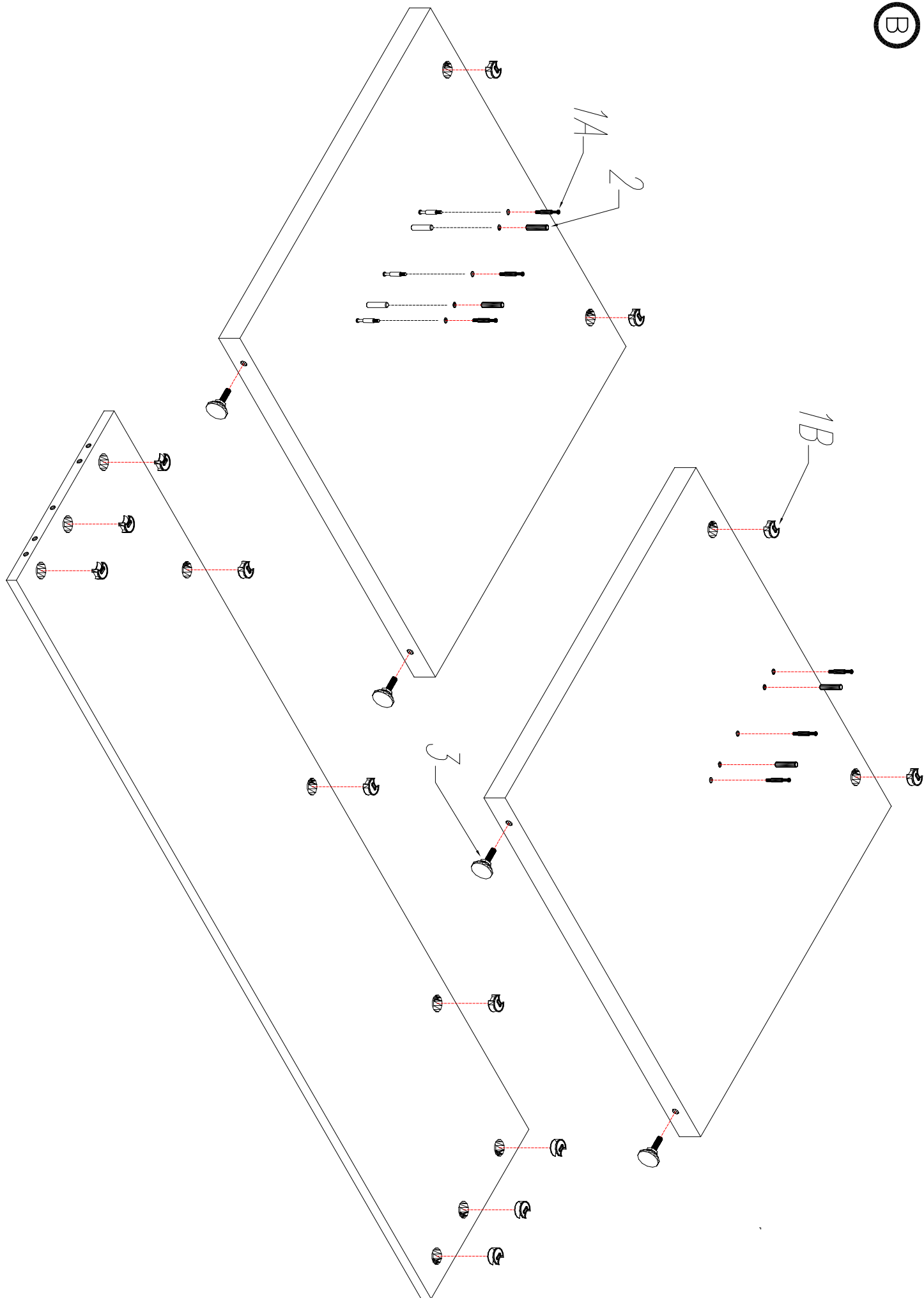
Stop 225°

MITO7



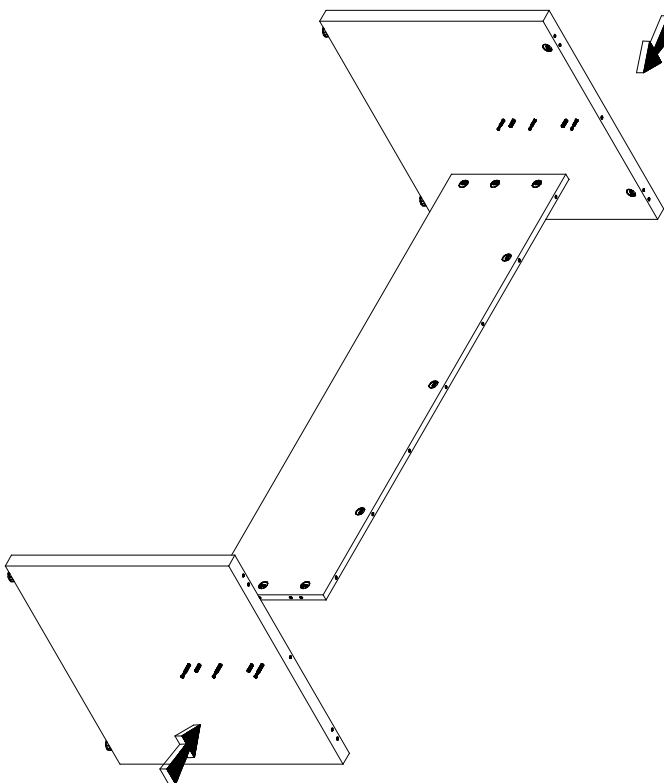
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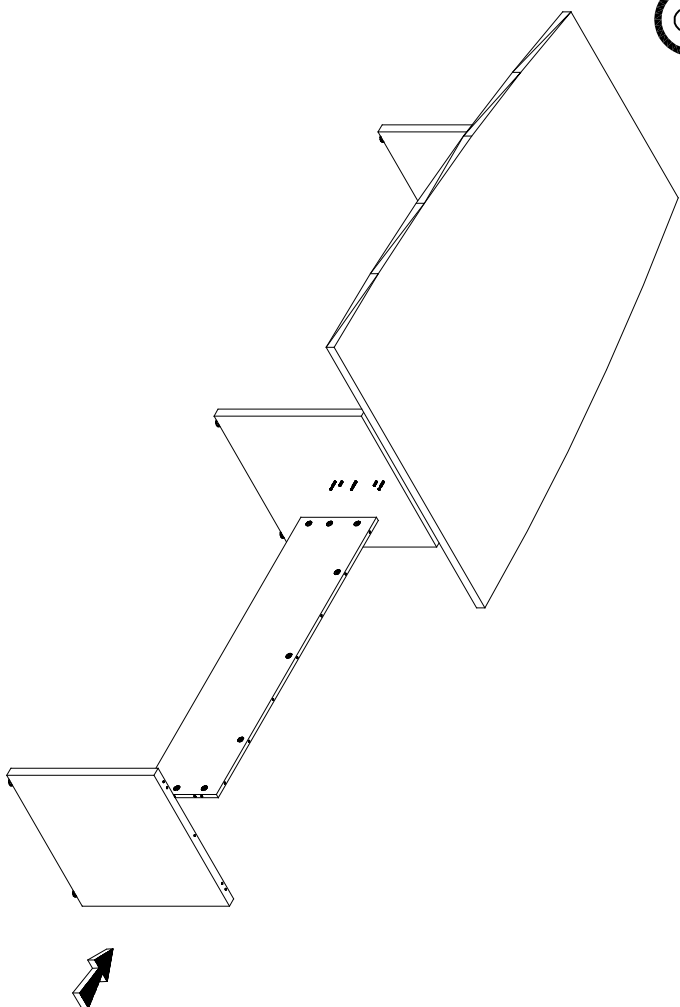
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MIT06



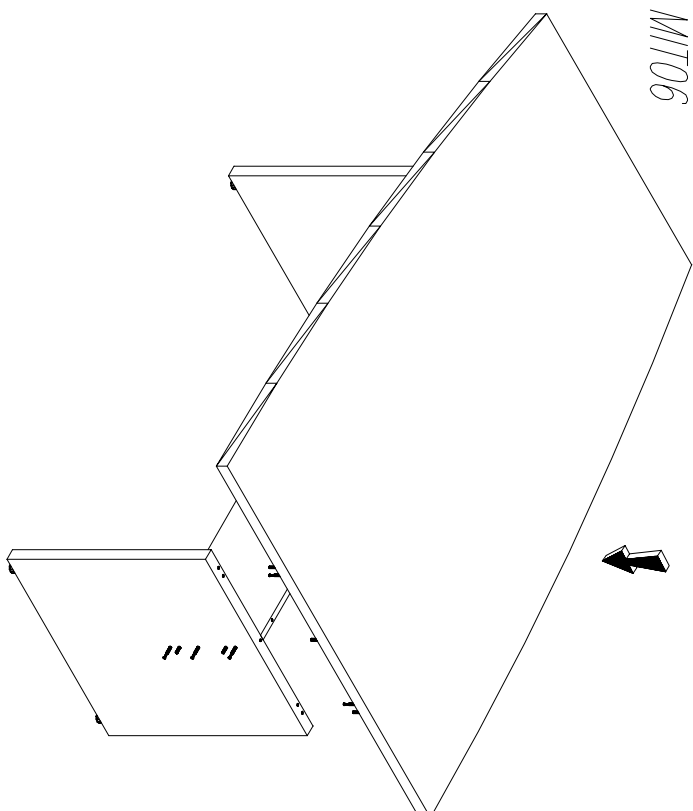
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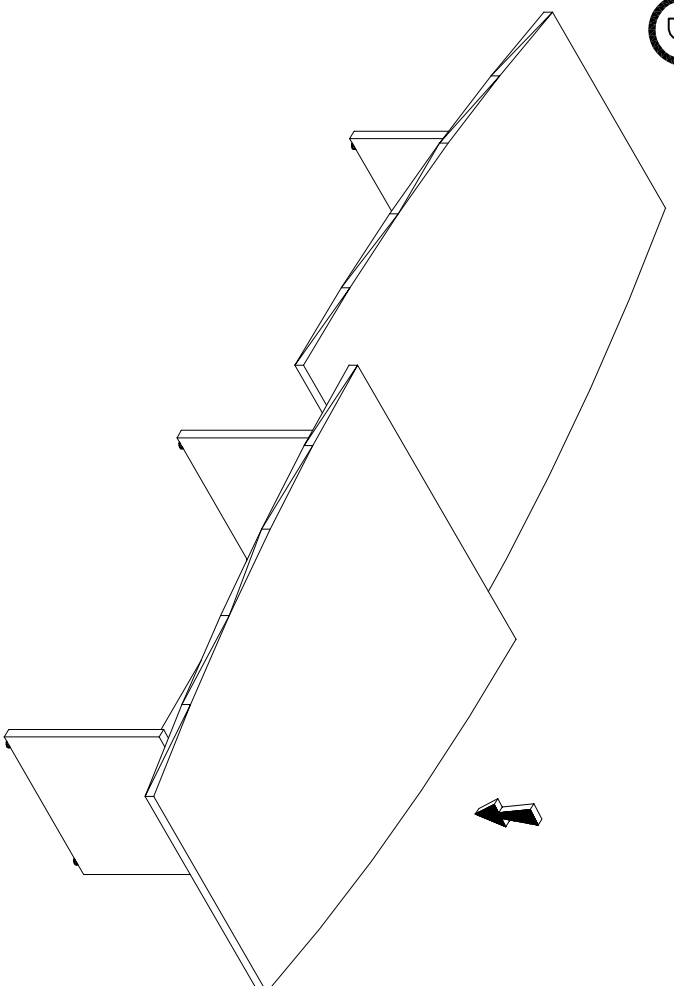
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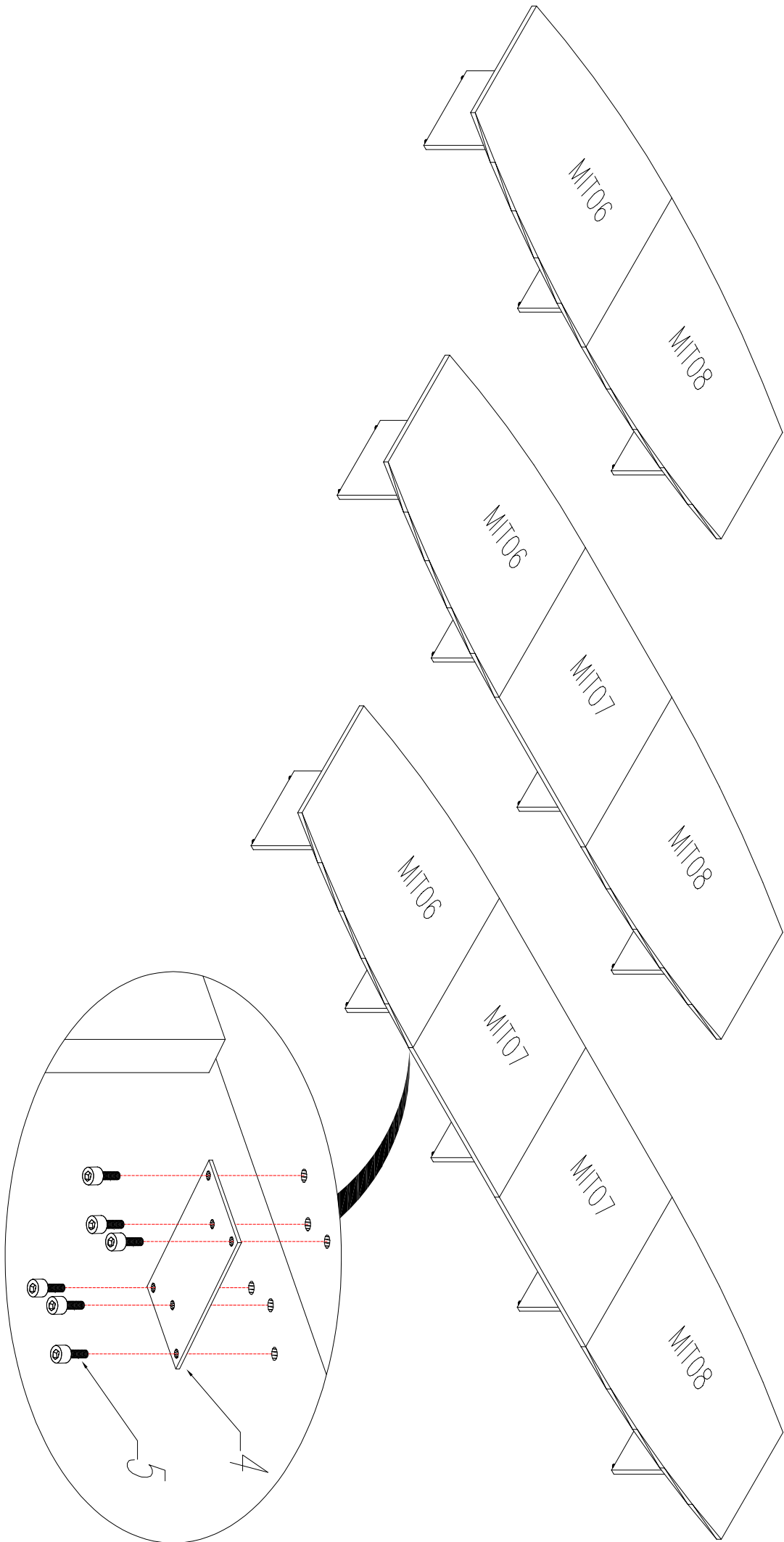
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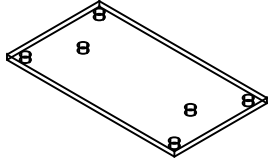


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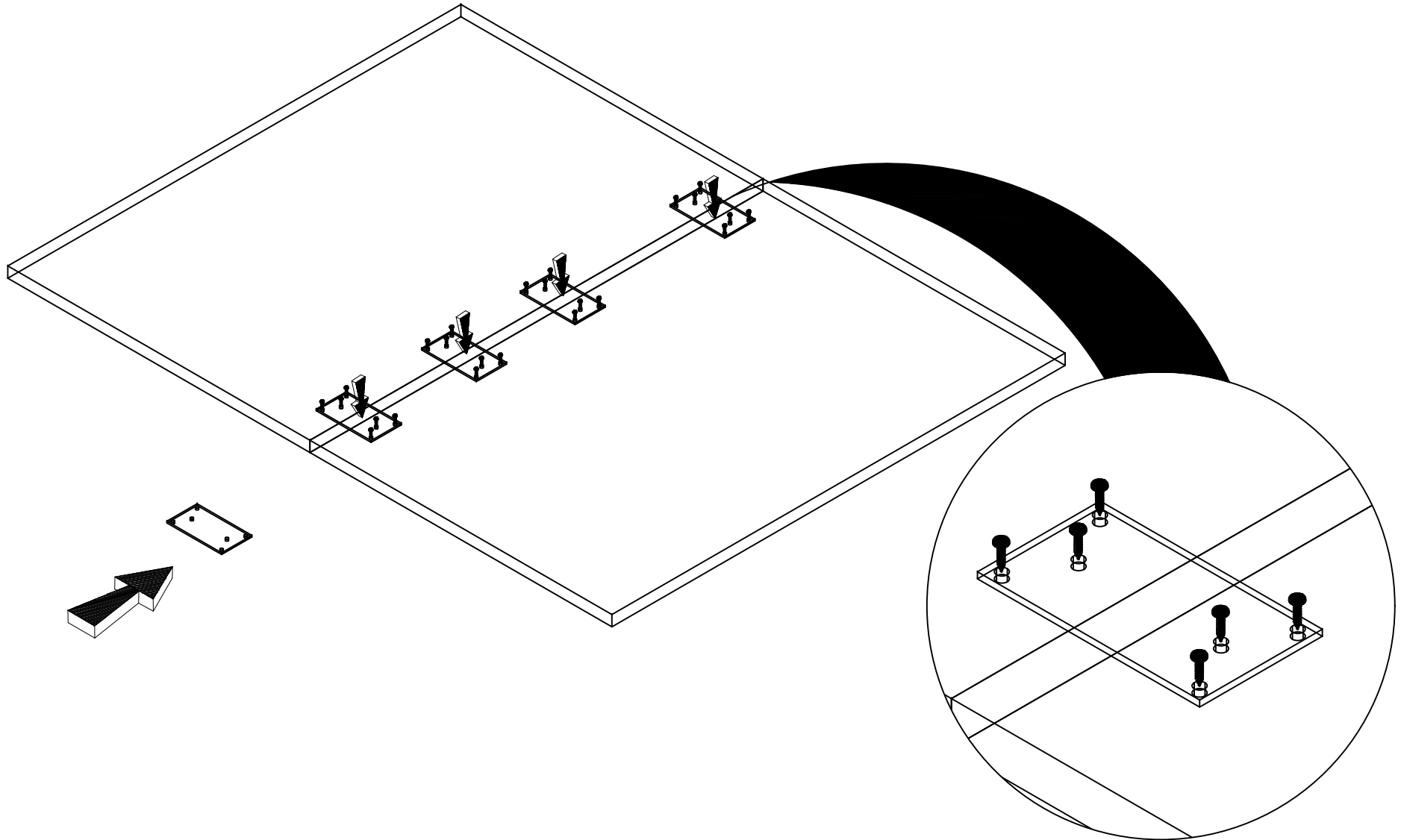
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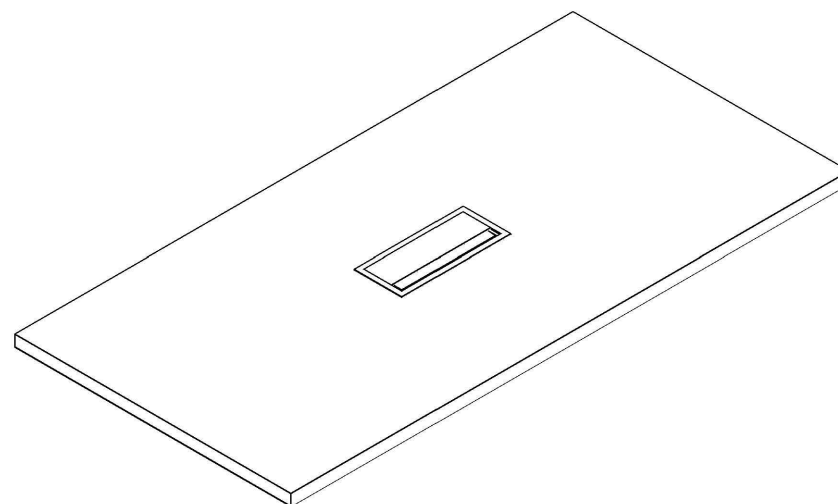
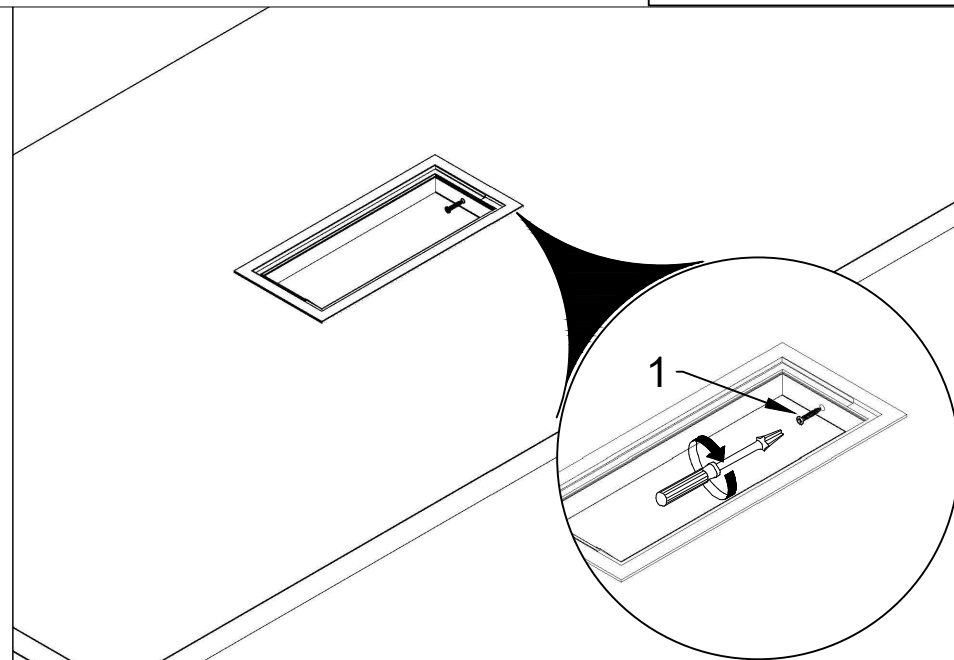
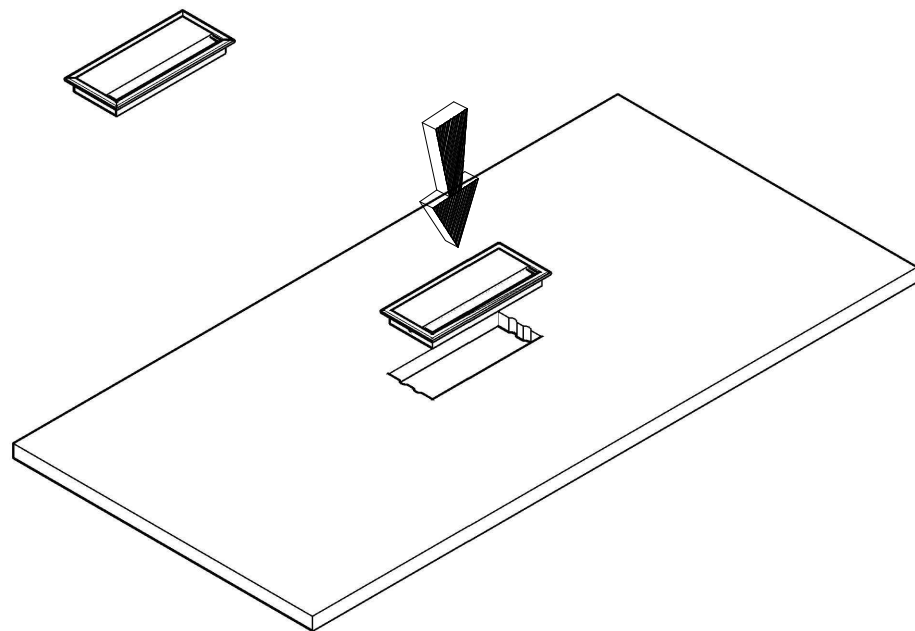
E40



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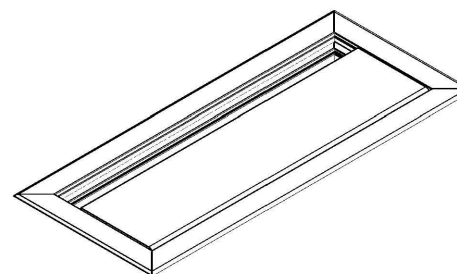
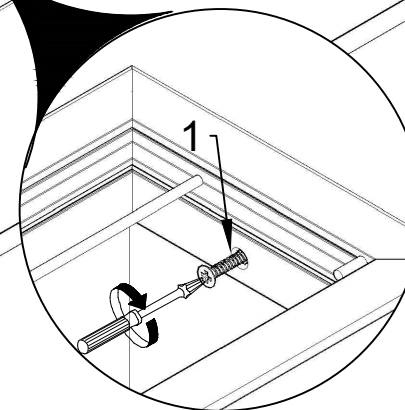
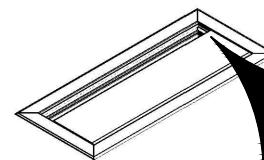
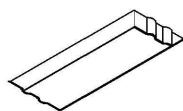
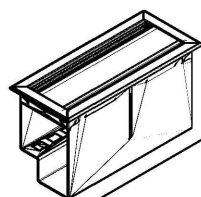
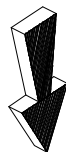
M05



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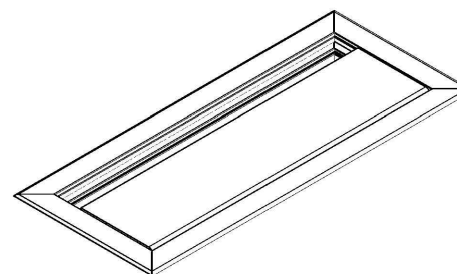
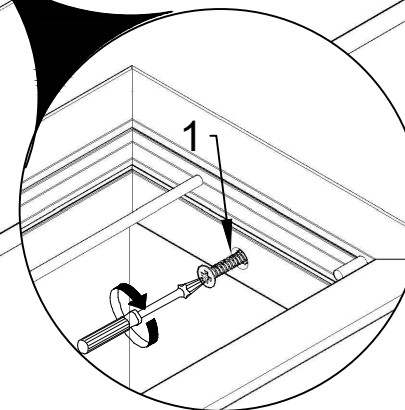
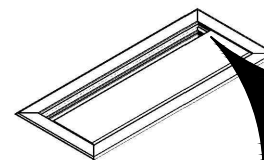
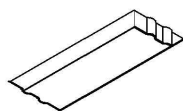
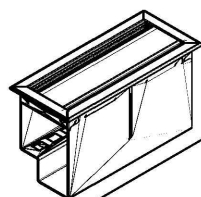
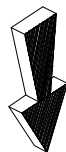
M04



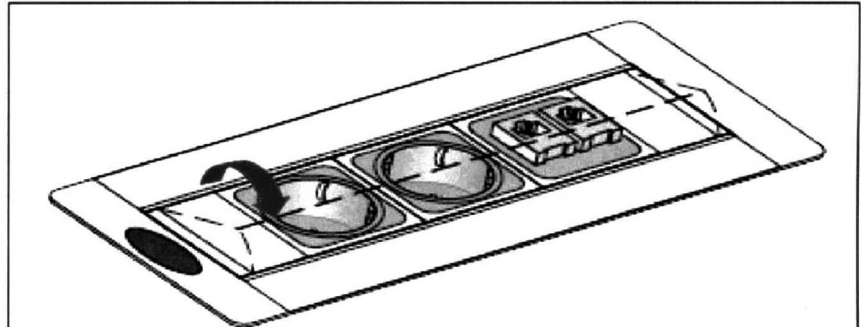
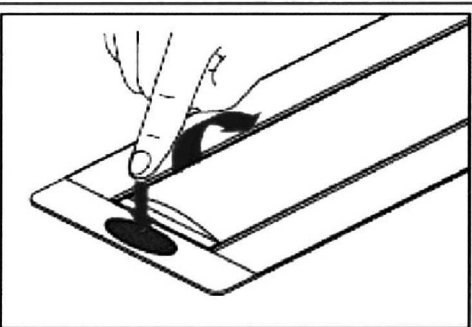
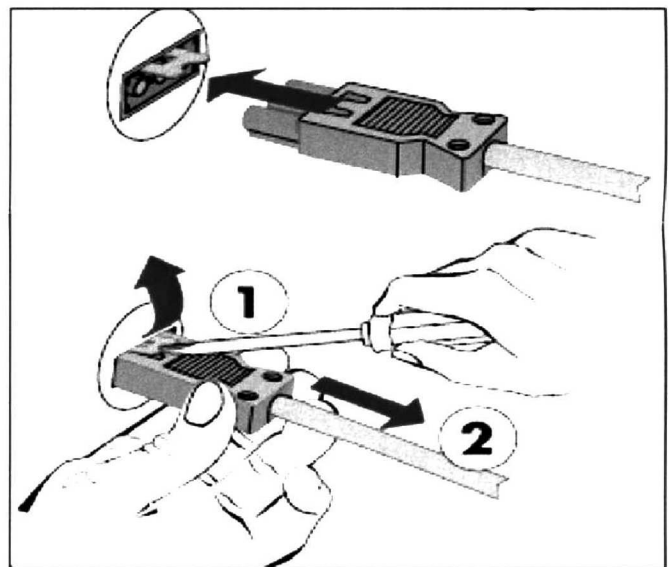
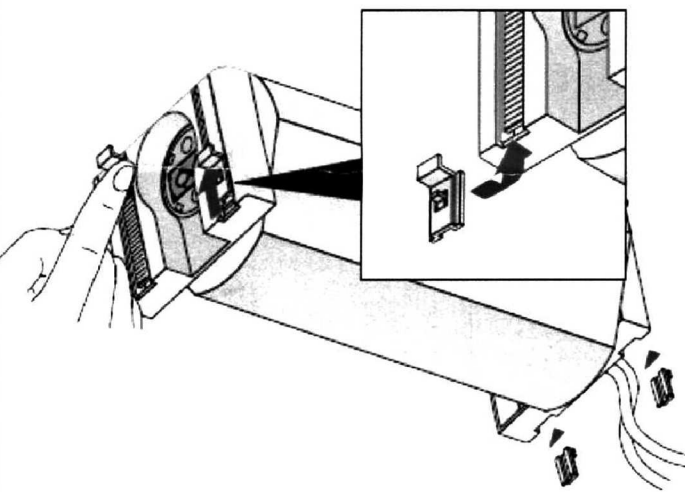
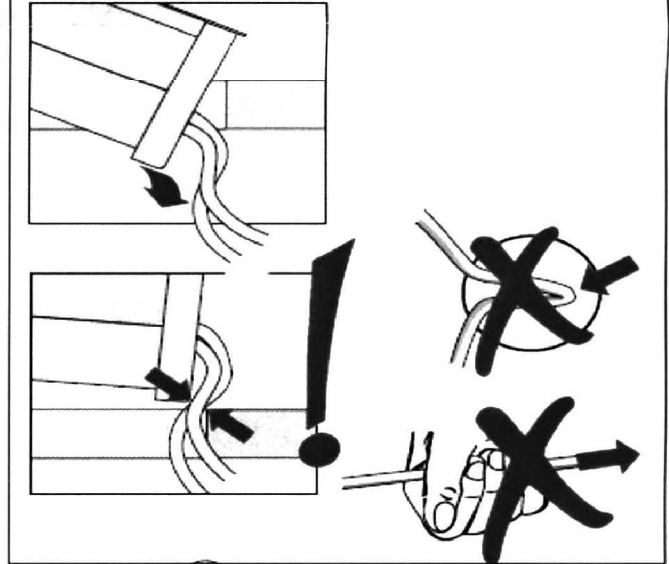
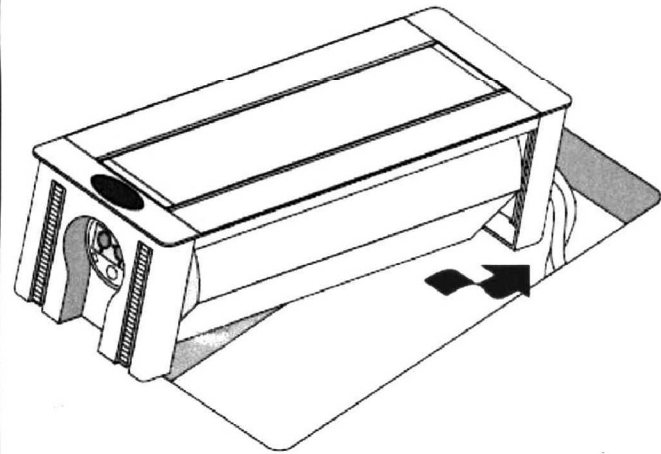
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M04



MEDIAPORT



INSTRUKCJA NAPRAWY ZABLOKOWANEGO MEDIAPORTU

W przypadku kiedy mediaport zostanie zablokowany w pozycji niepełnego otwarcia należy:



1. Zdemontować pokrywę boczną, a następnie upewnić się, że drut sprężynowy jest poprawnie zamontowany w pokrywie bocznej (jak na zdjęciu)



2. Zmontować mediaport tak aby dolna część drutu sprężynowego przychodziła pomiędzy dwa trzcienie wystające z korpusu (jak poniżej rysowana linia)



Wrysowana linia przedstawia poprawne ułożenie drutu sprężynowego osadzonego w pokrywie bocznej względem trzpieni wystających z korpusu. Montując pokrywę boczną, w której osadzony jest drut sprężynowy należy upewnić się, że drut jest w położeniu odpowiadającym rysowanej linii na zdjęciu z lewej strony.