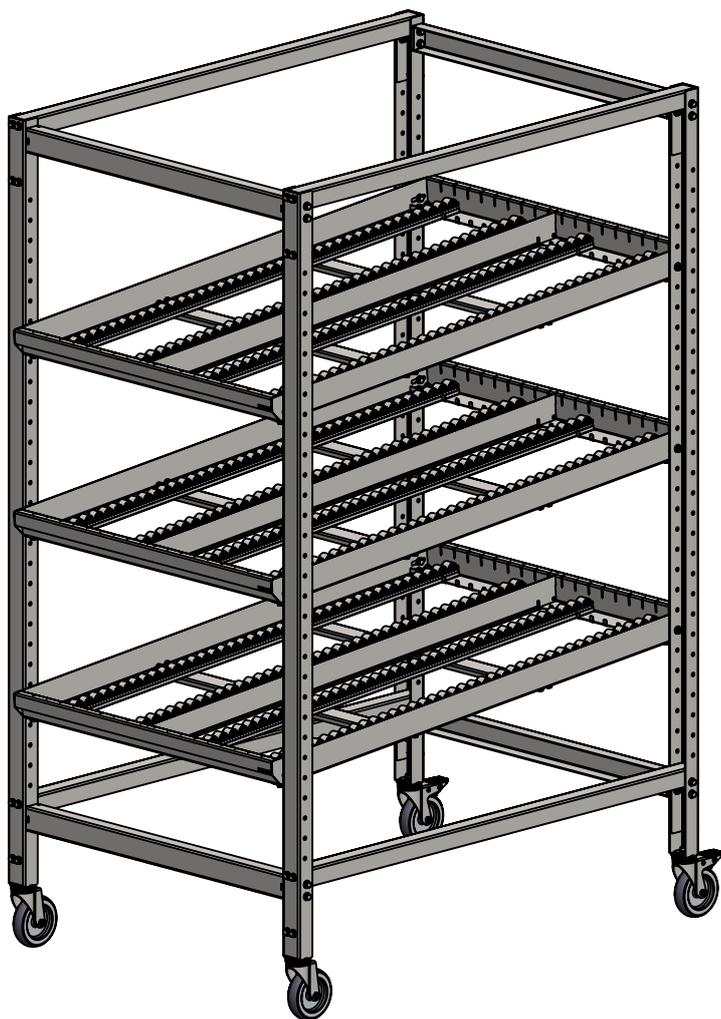




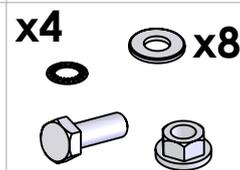
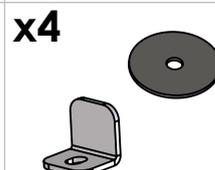
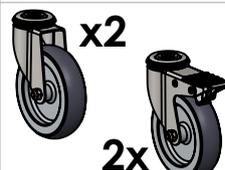
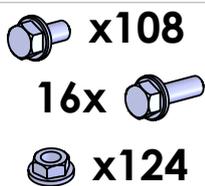
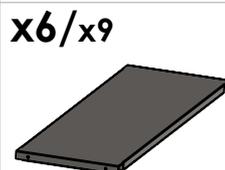
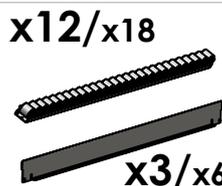
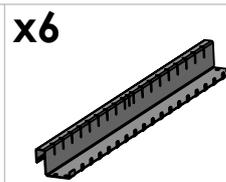
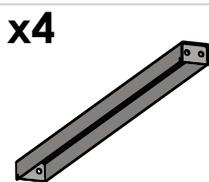
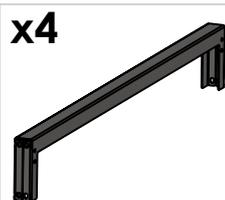
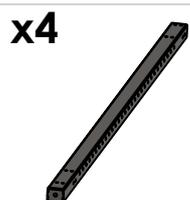
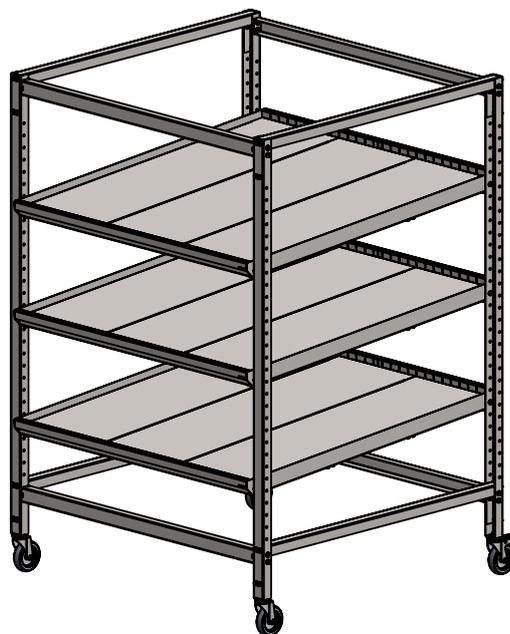
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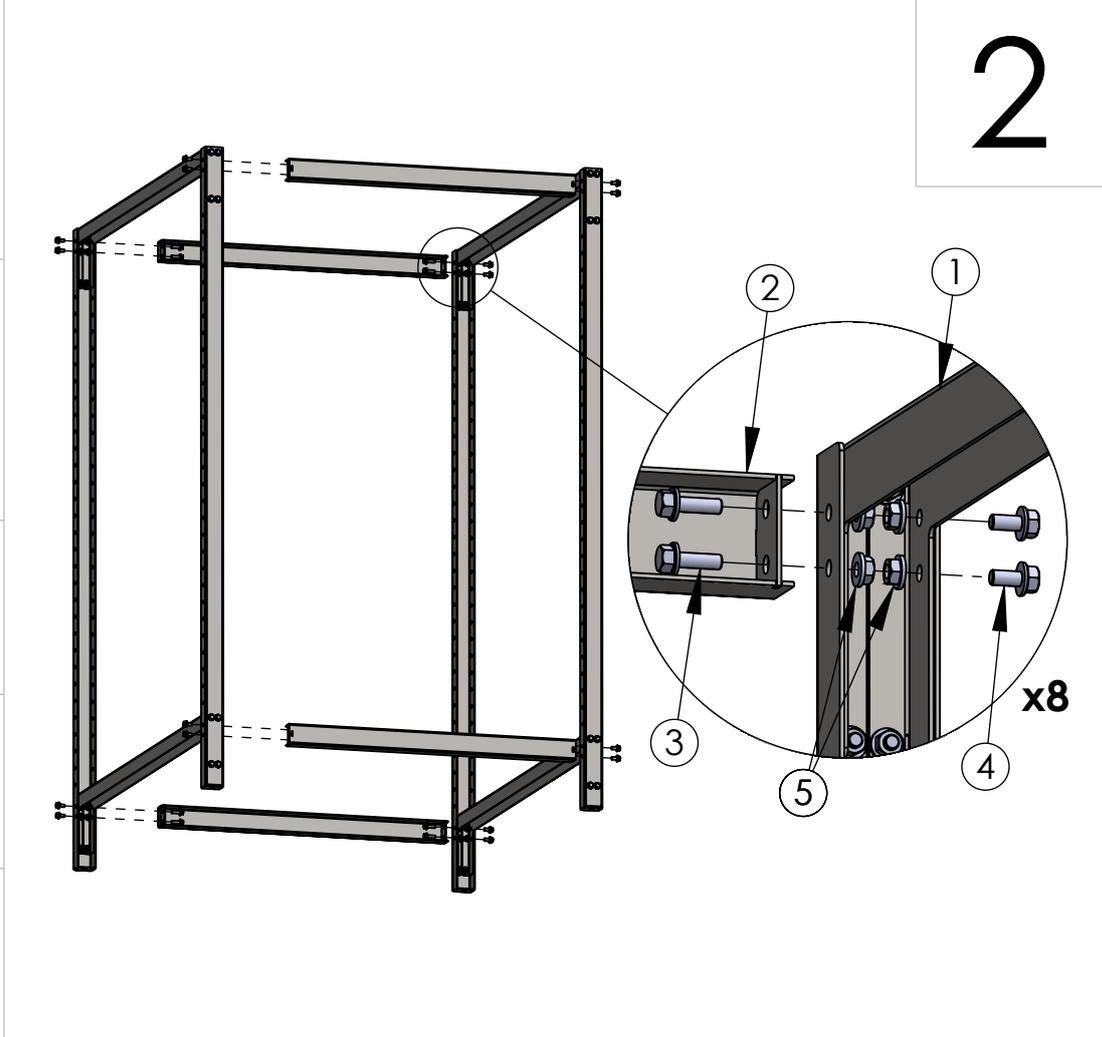
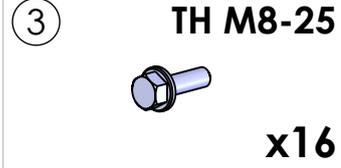
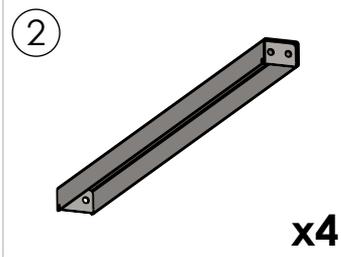
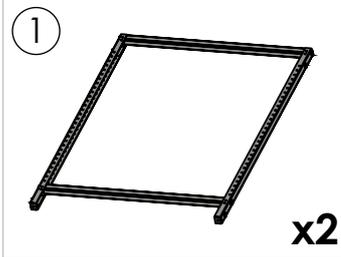
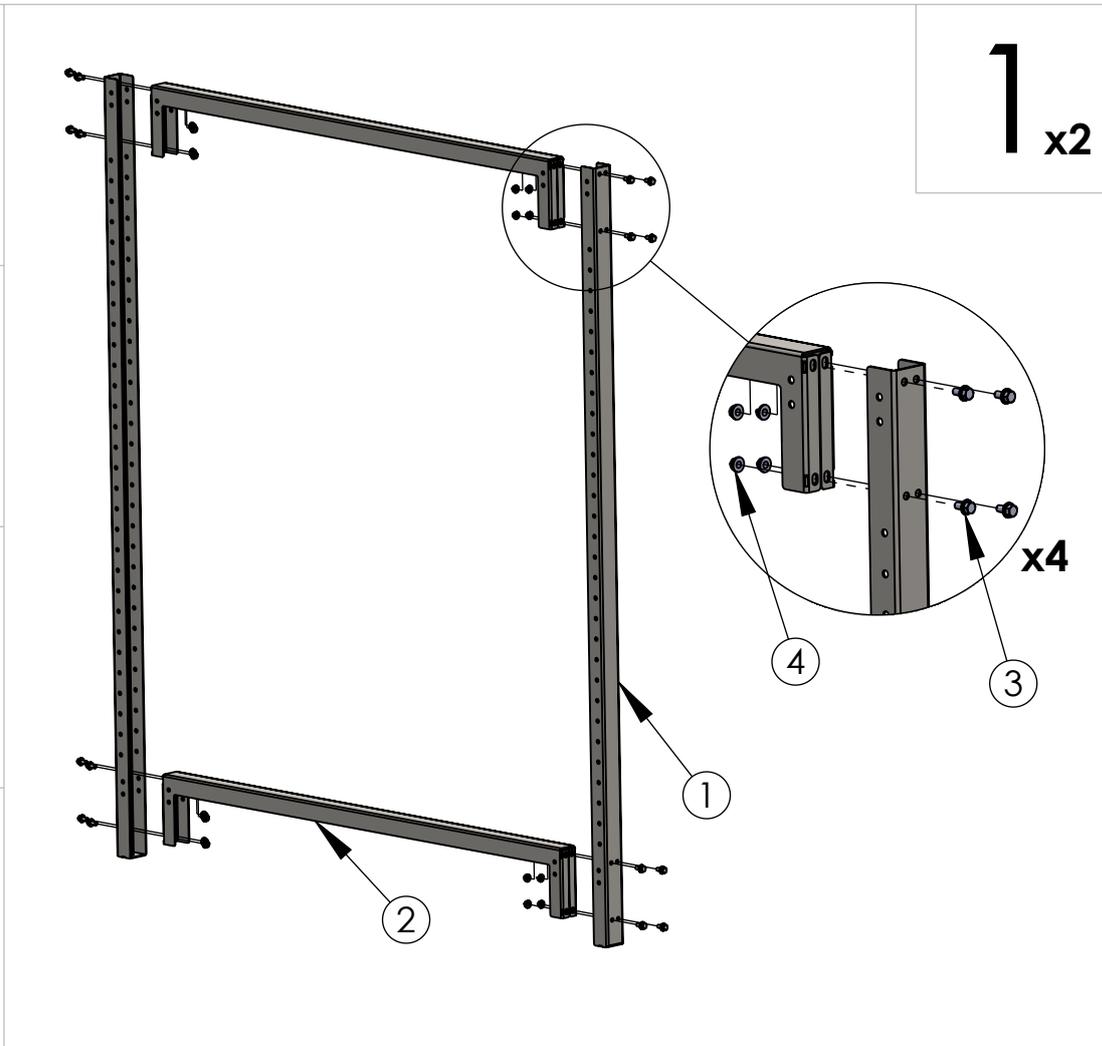
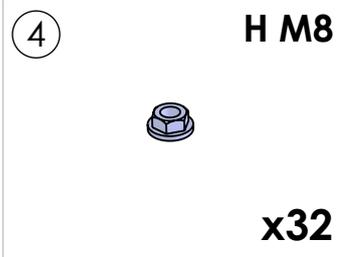
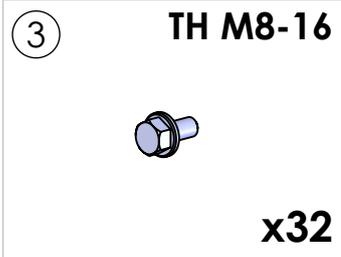
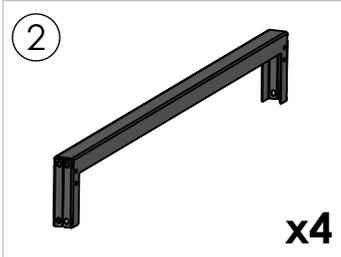
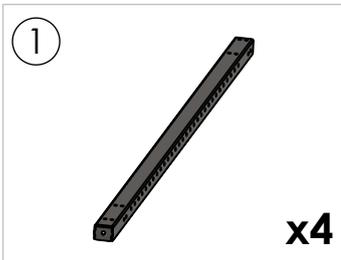
L 975

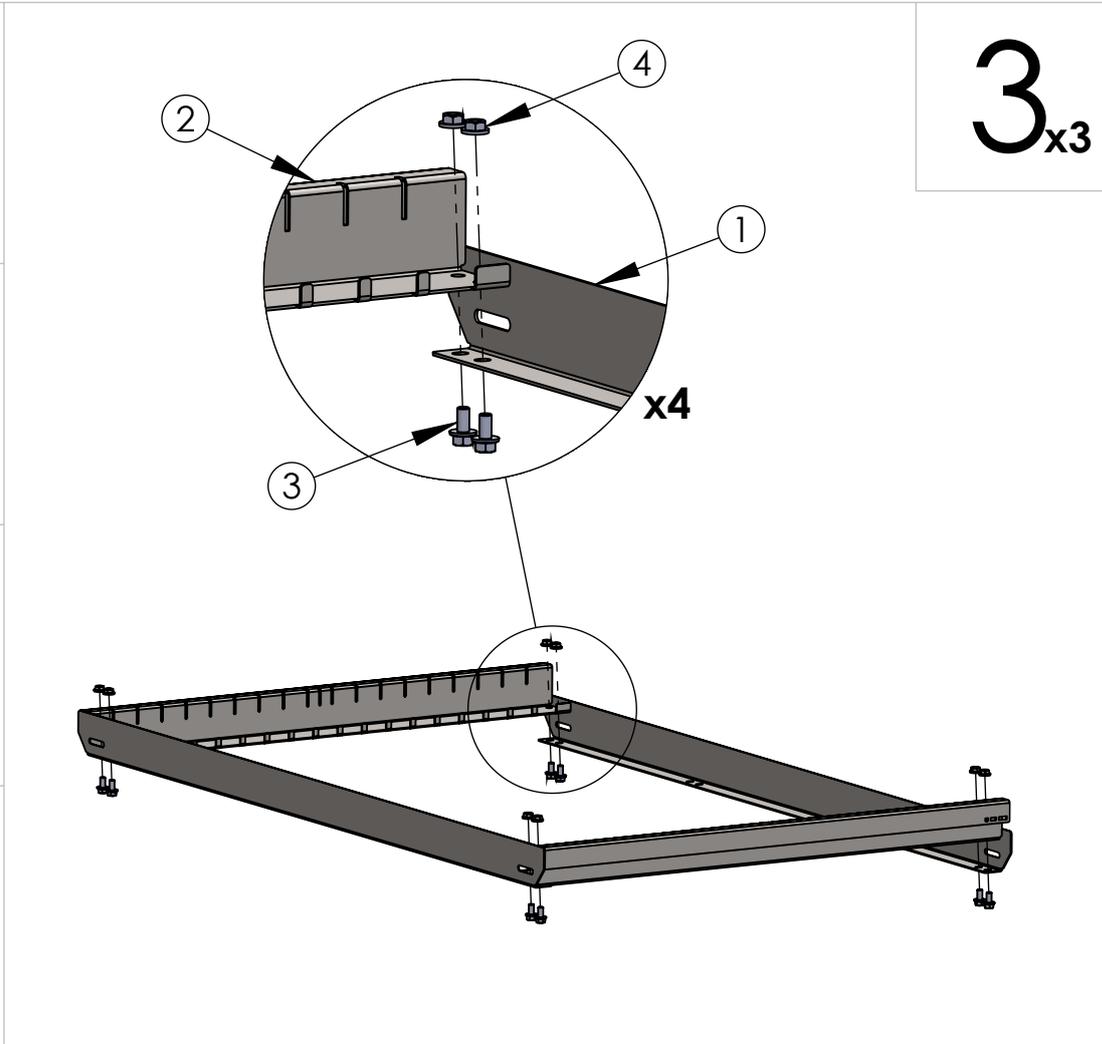
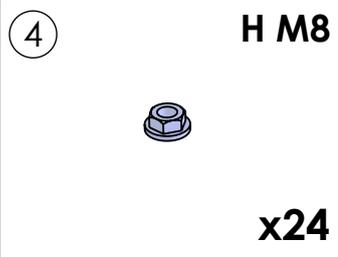
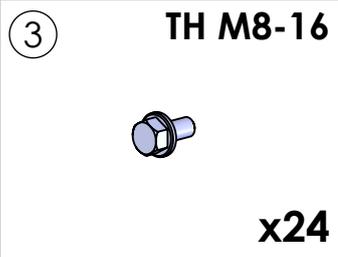
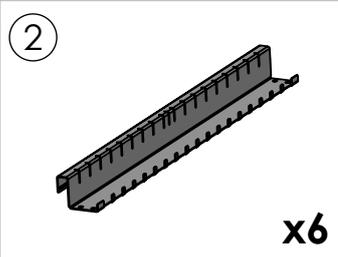
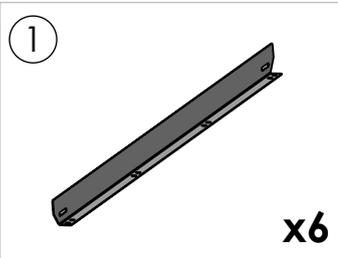


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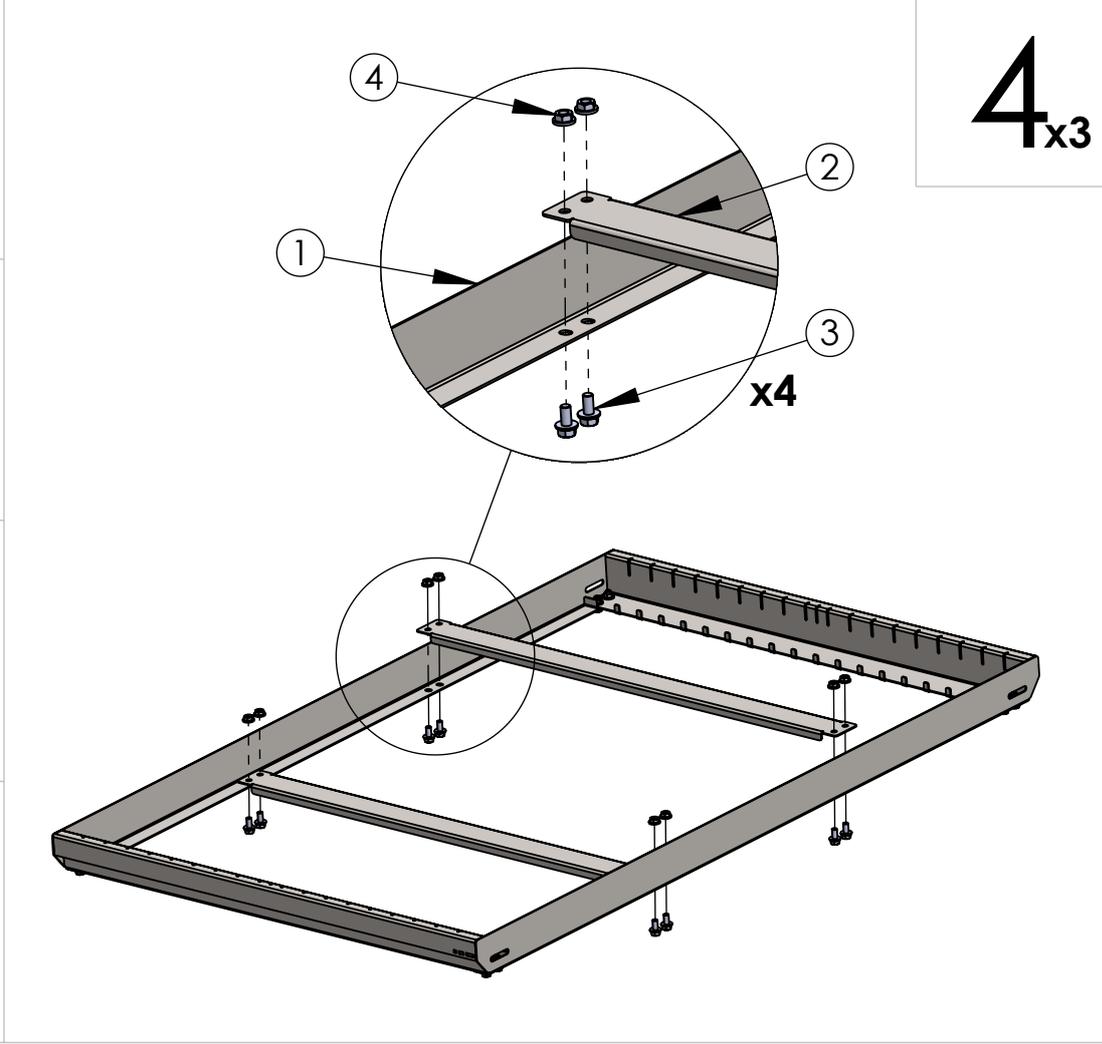
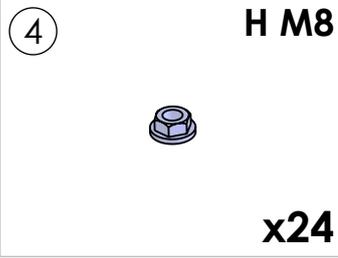
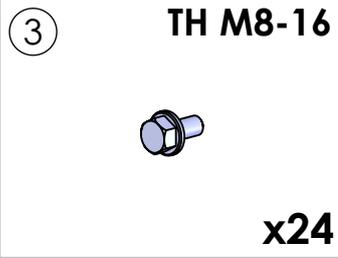
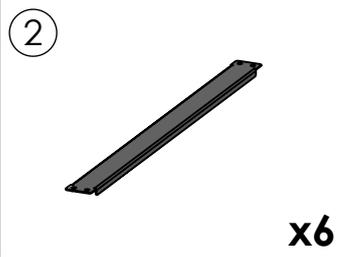
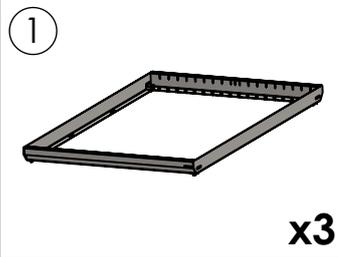
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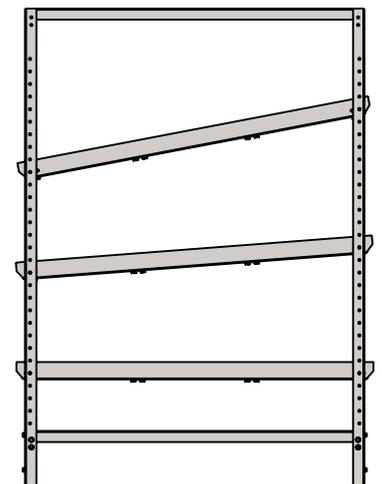
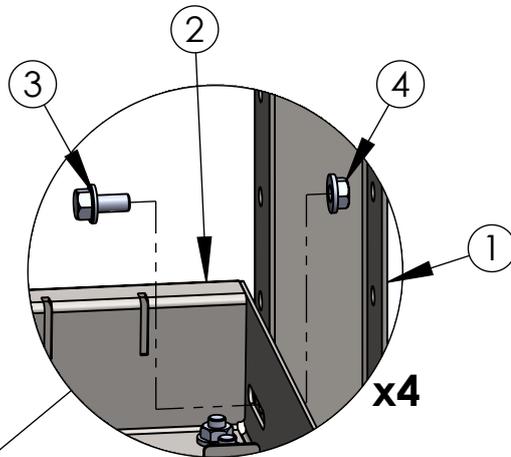
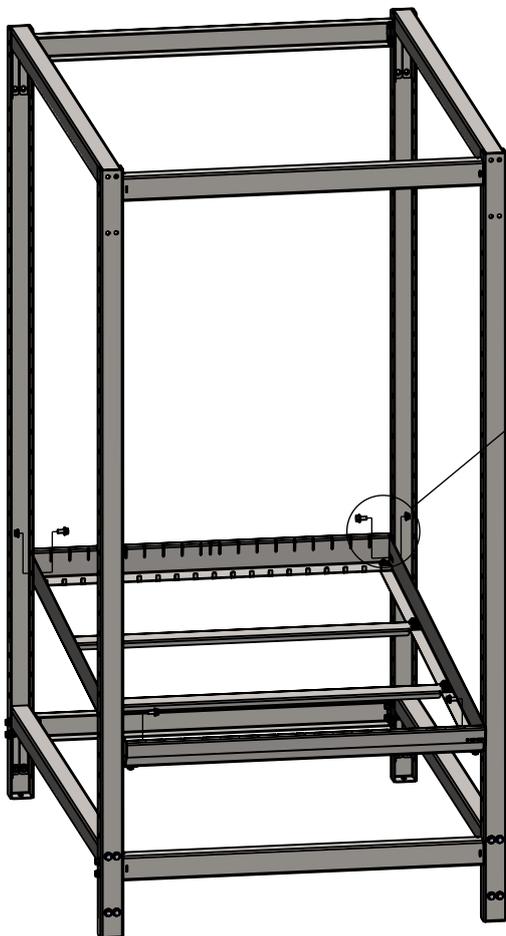
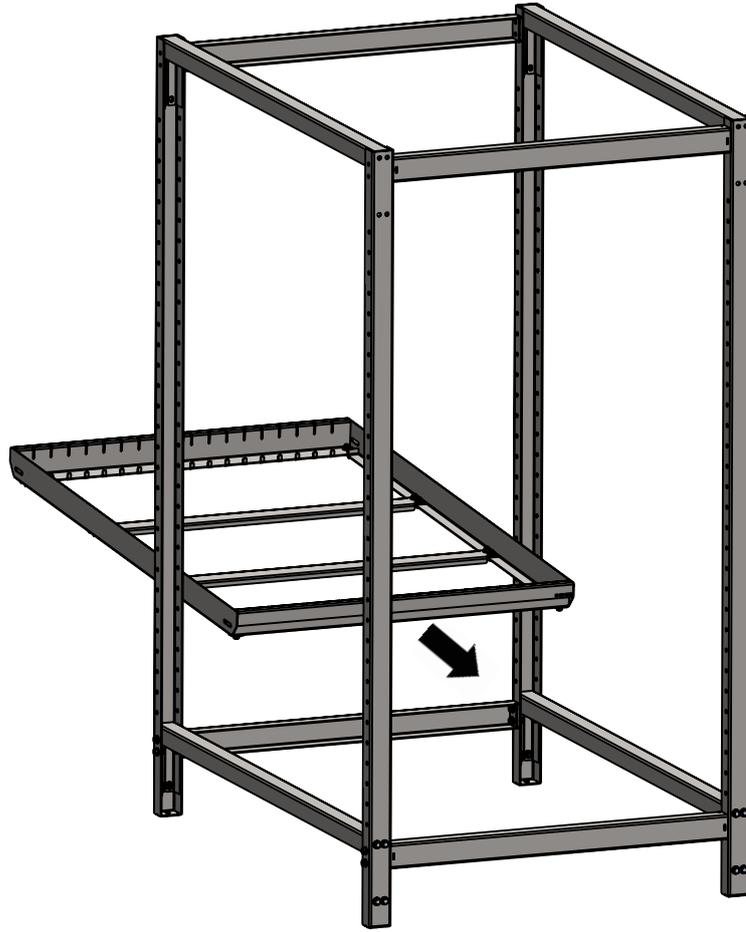
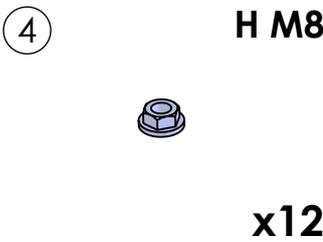
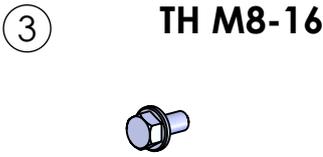
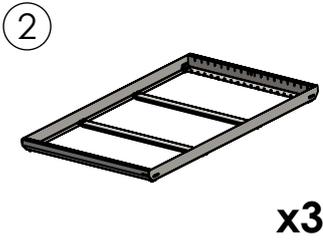
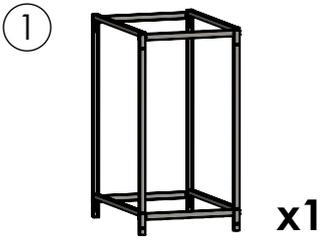


3_{x3}



4_{x3}

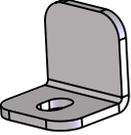
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- ① **H M10**



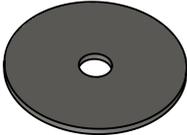
x4
- ②



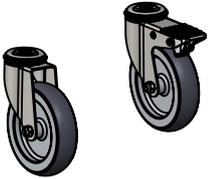
x4
- ③



x1
- ④



x4
- ⑤



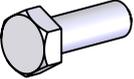
x2
- ⑥ **10-22**



x8
- ⑦



x4
- ⑧ **TH M10-30**



x4

