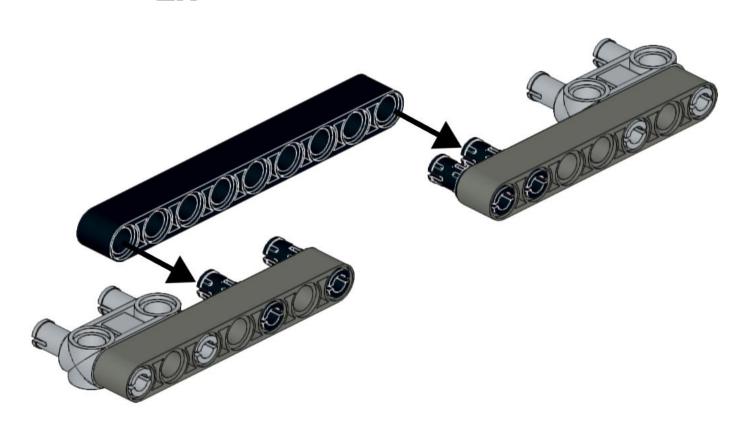
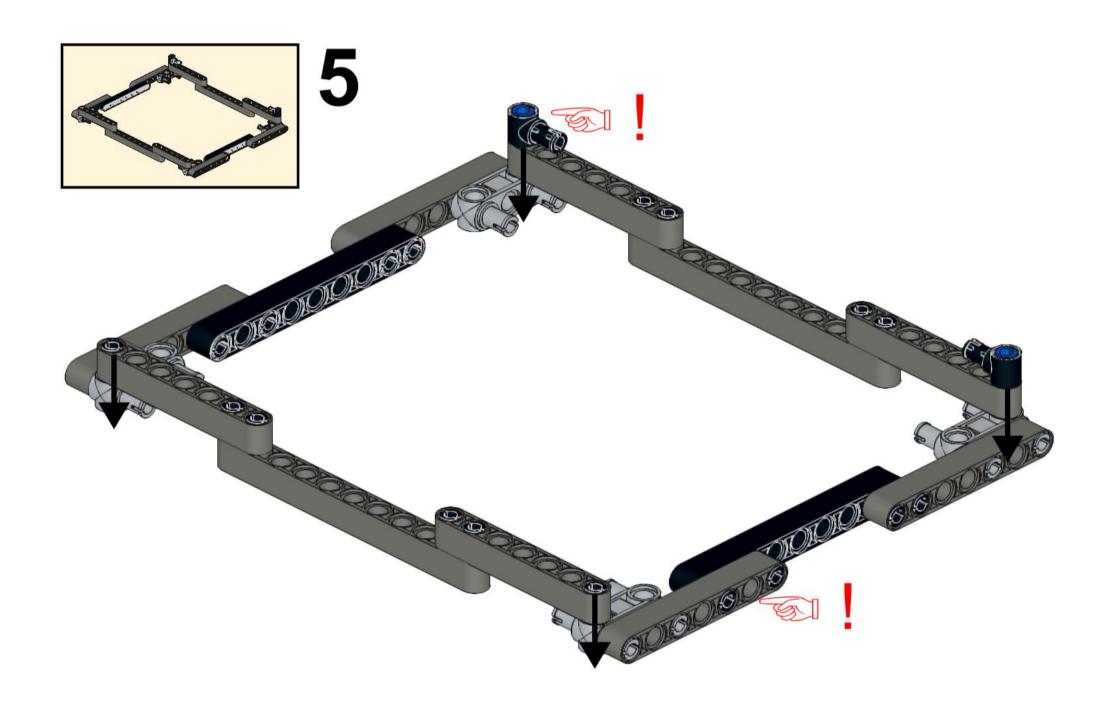
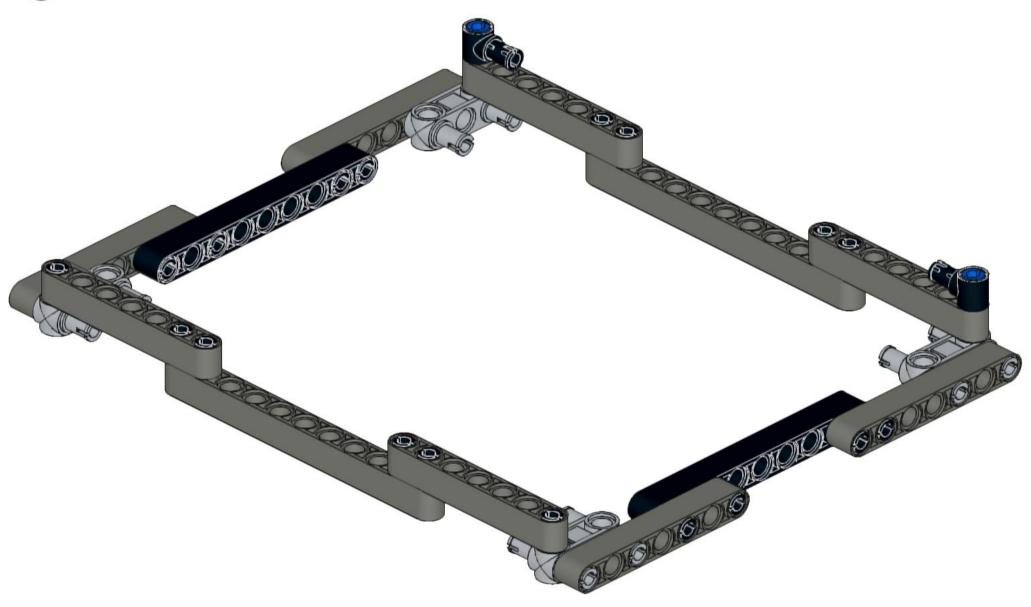


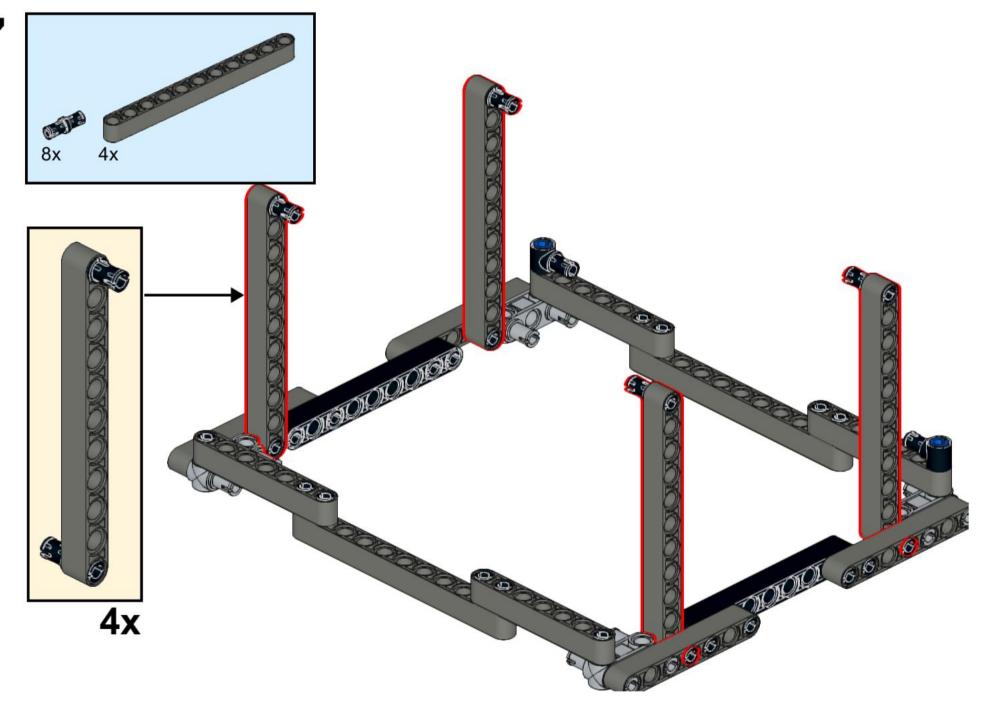
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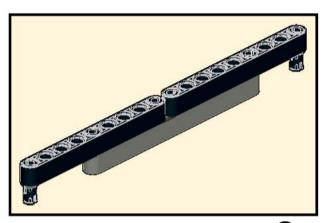




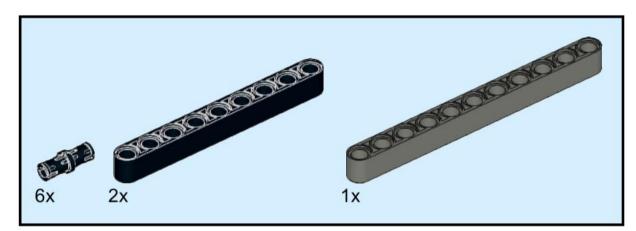
6 Bottom part finished





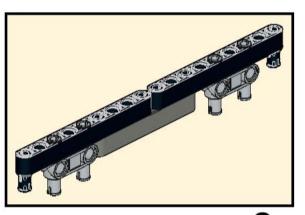




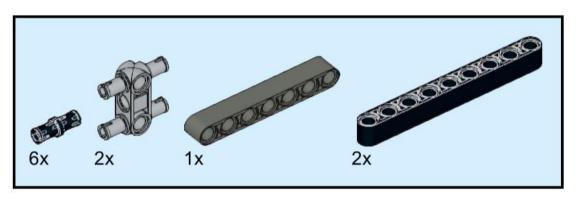


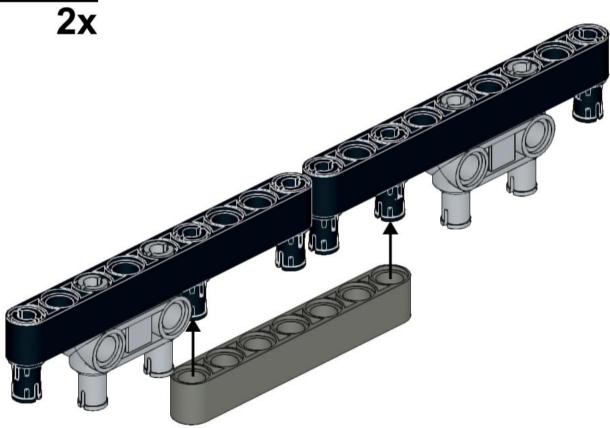
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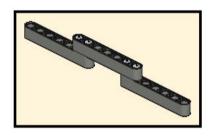


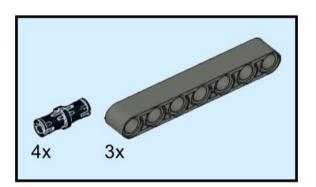


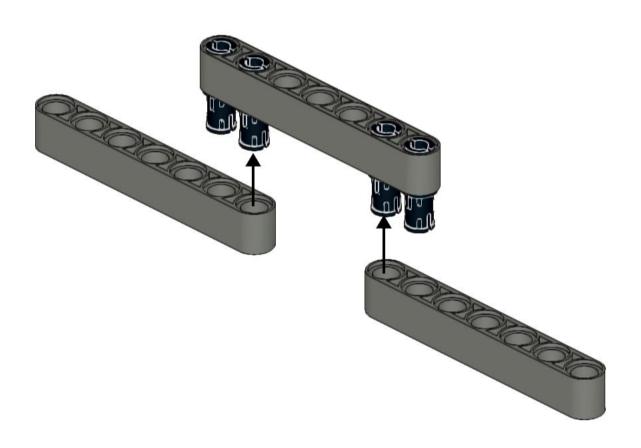


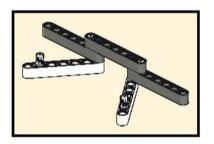


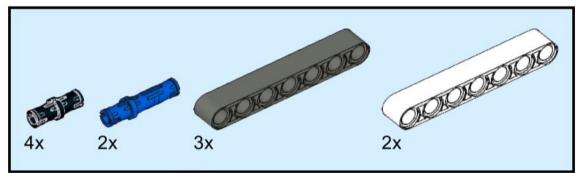


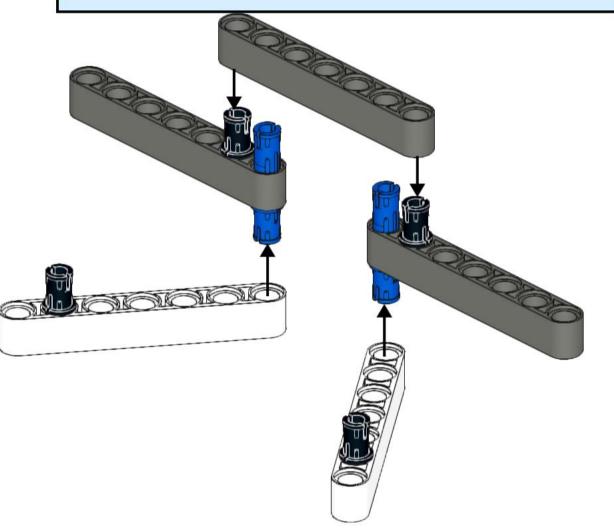


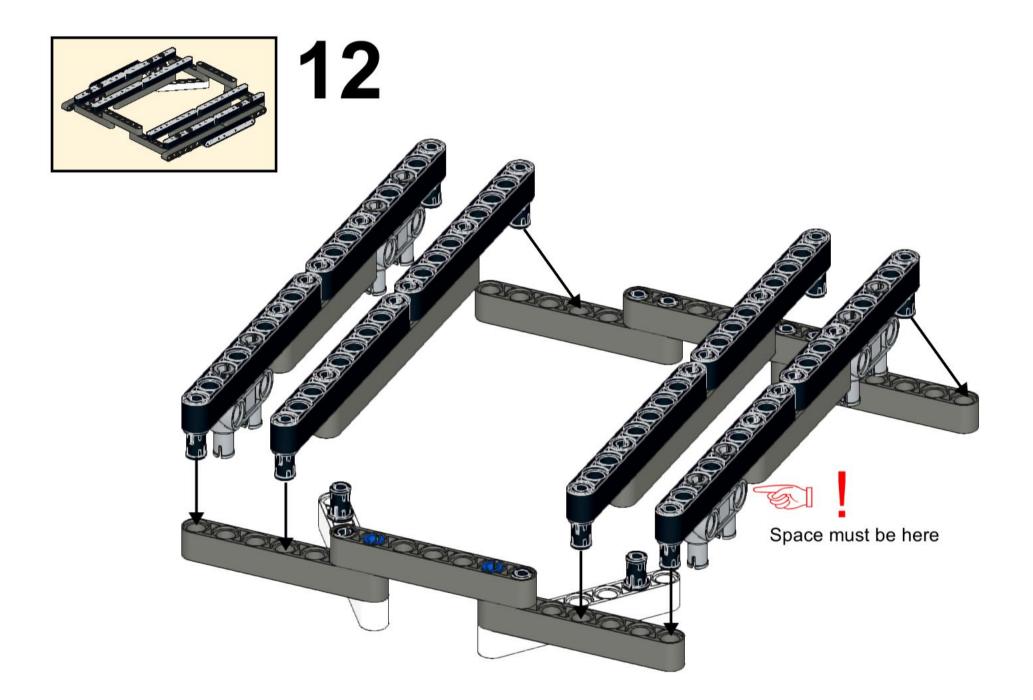


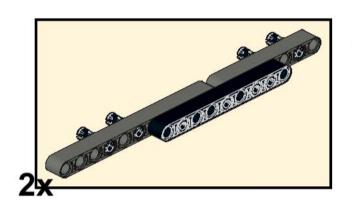


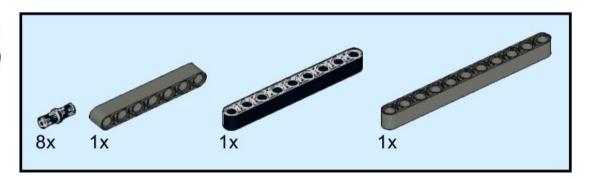


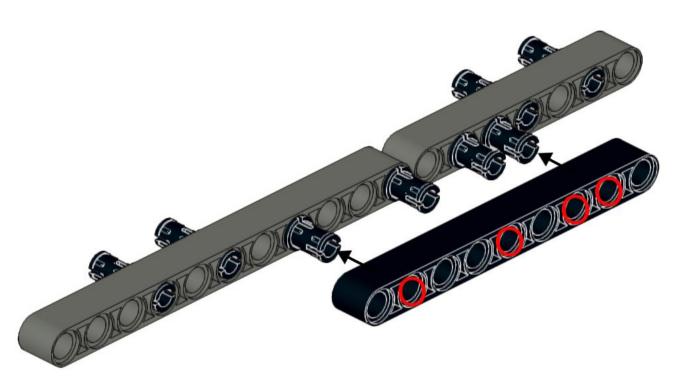


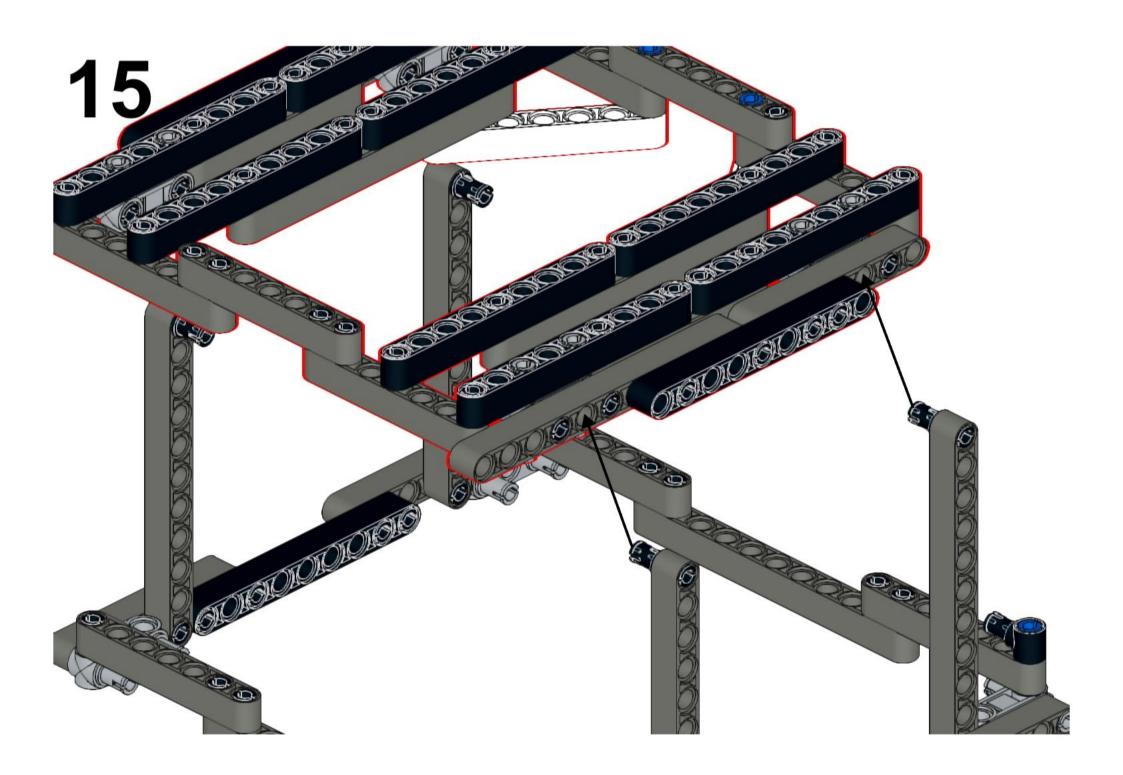


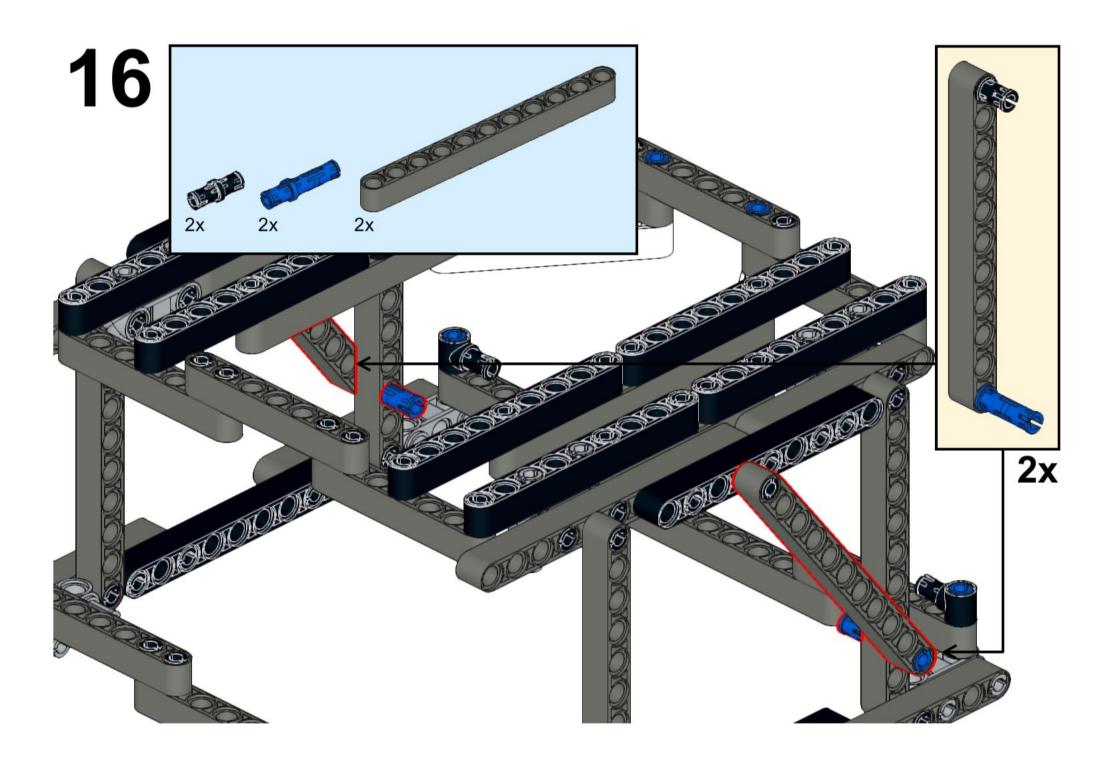


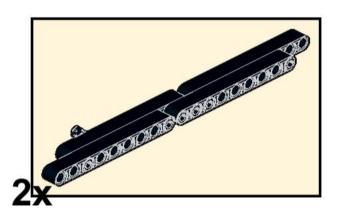


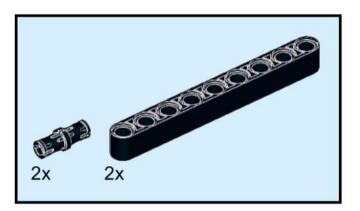




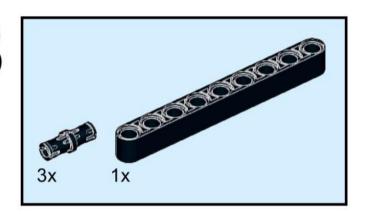


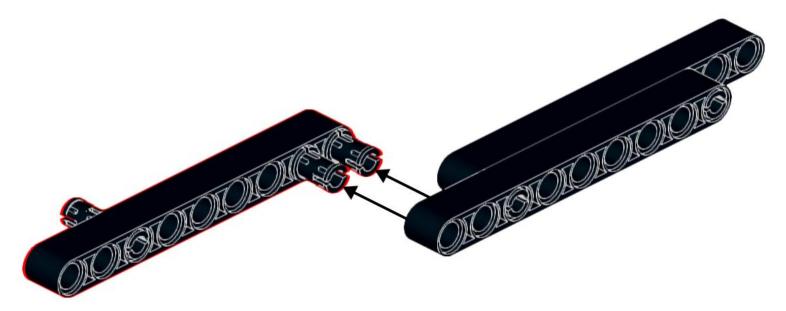


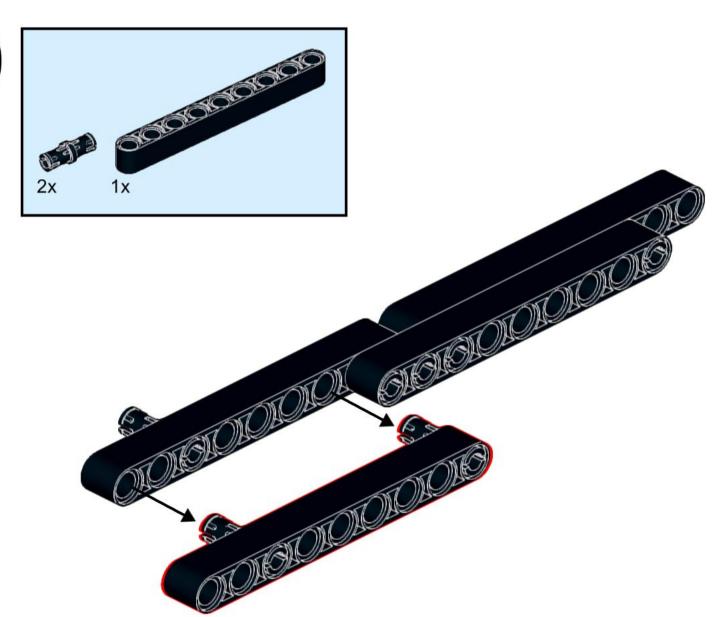


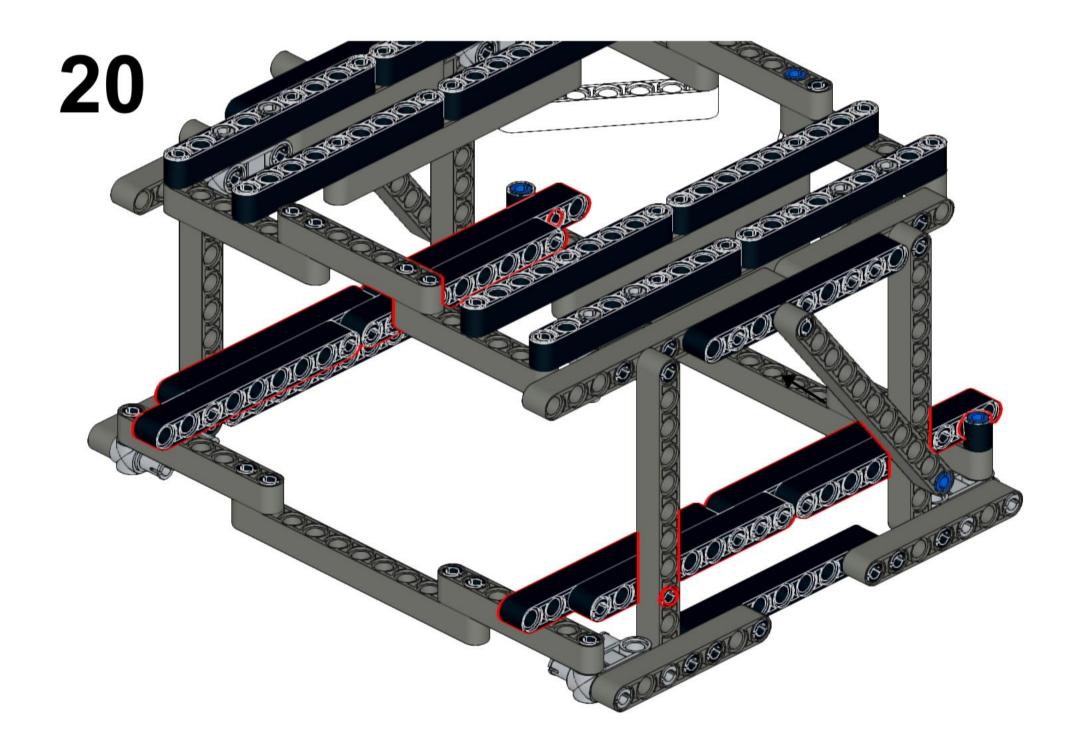


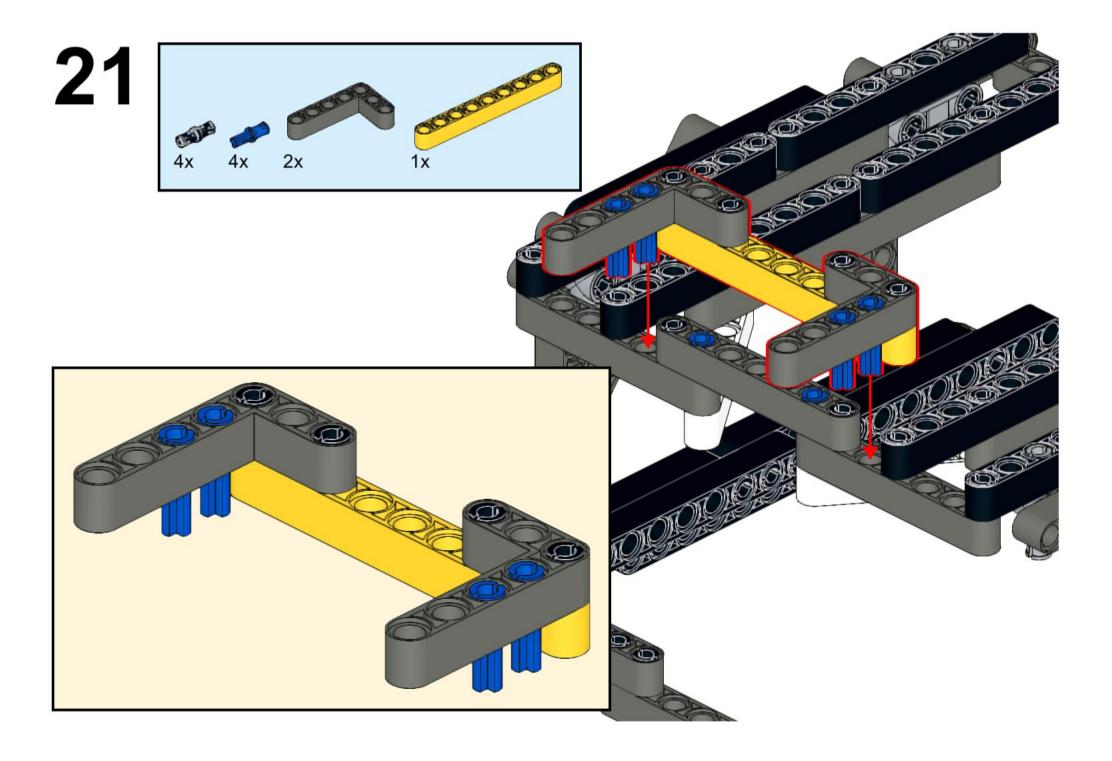


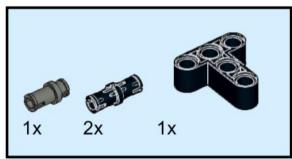


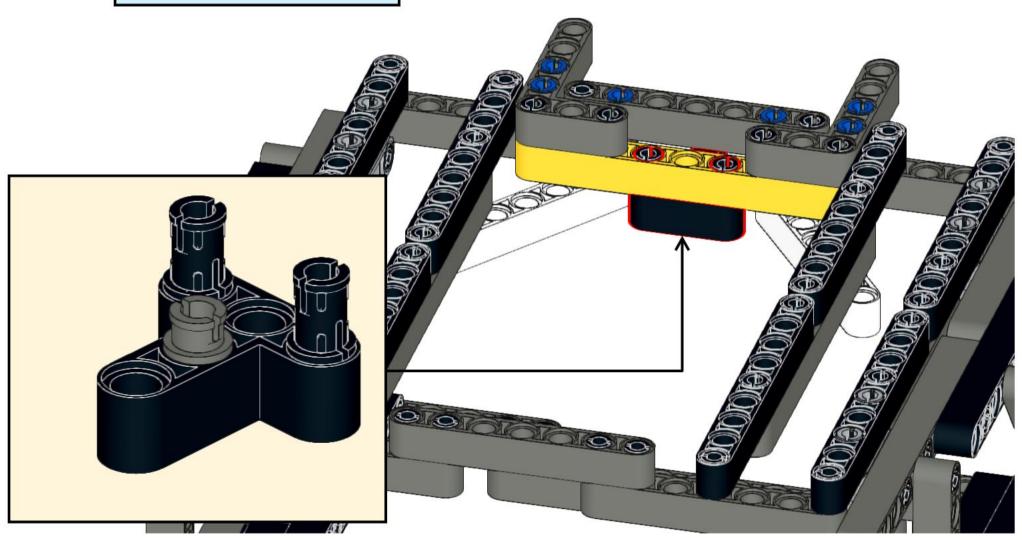


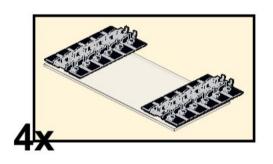


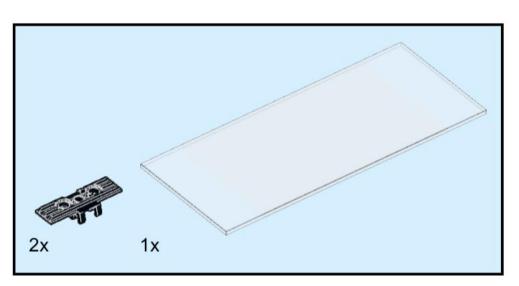








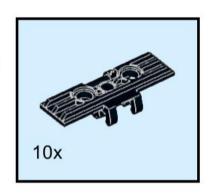


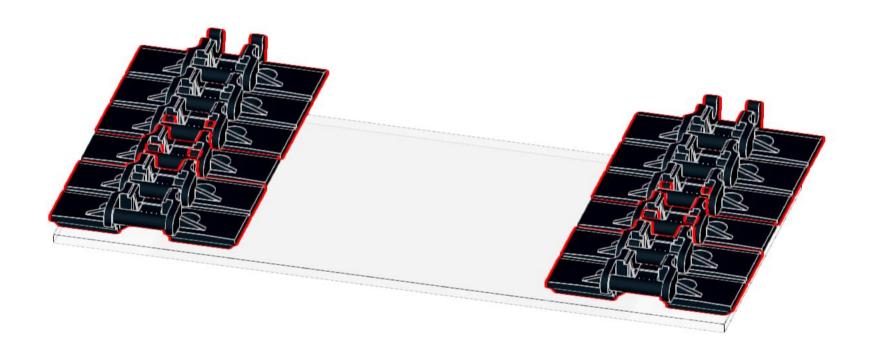


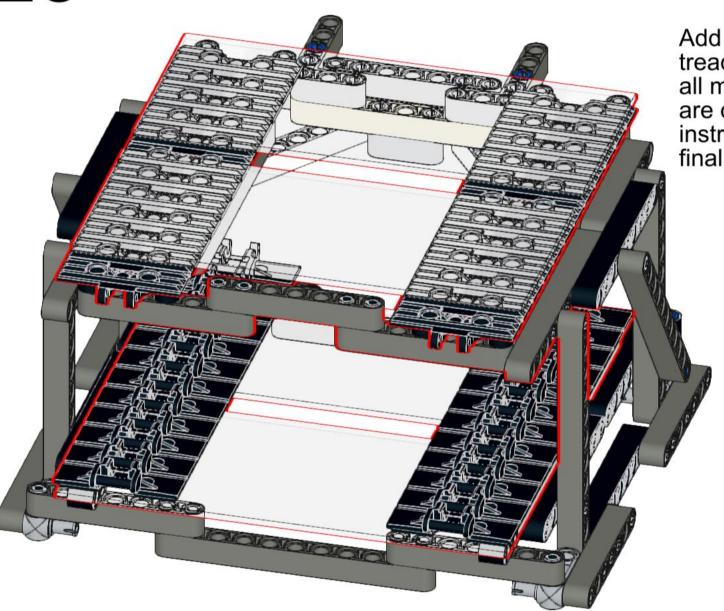
Glue two treads onto the middle of each plate, so they can be easily guided by the top railing of the just built module.



After that, add transparent paper on top of the plate.







Add the plates with their treads after putting together all modules in one step. They are only included in the instructions so you see the final result.