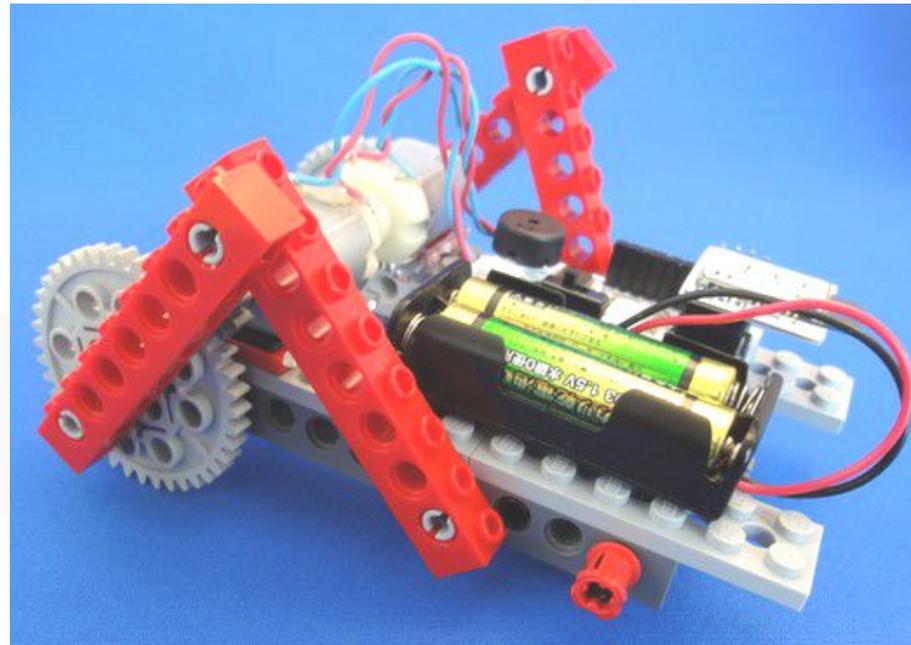


組み立て例

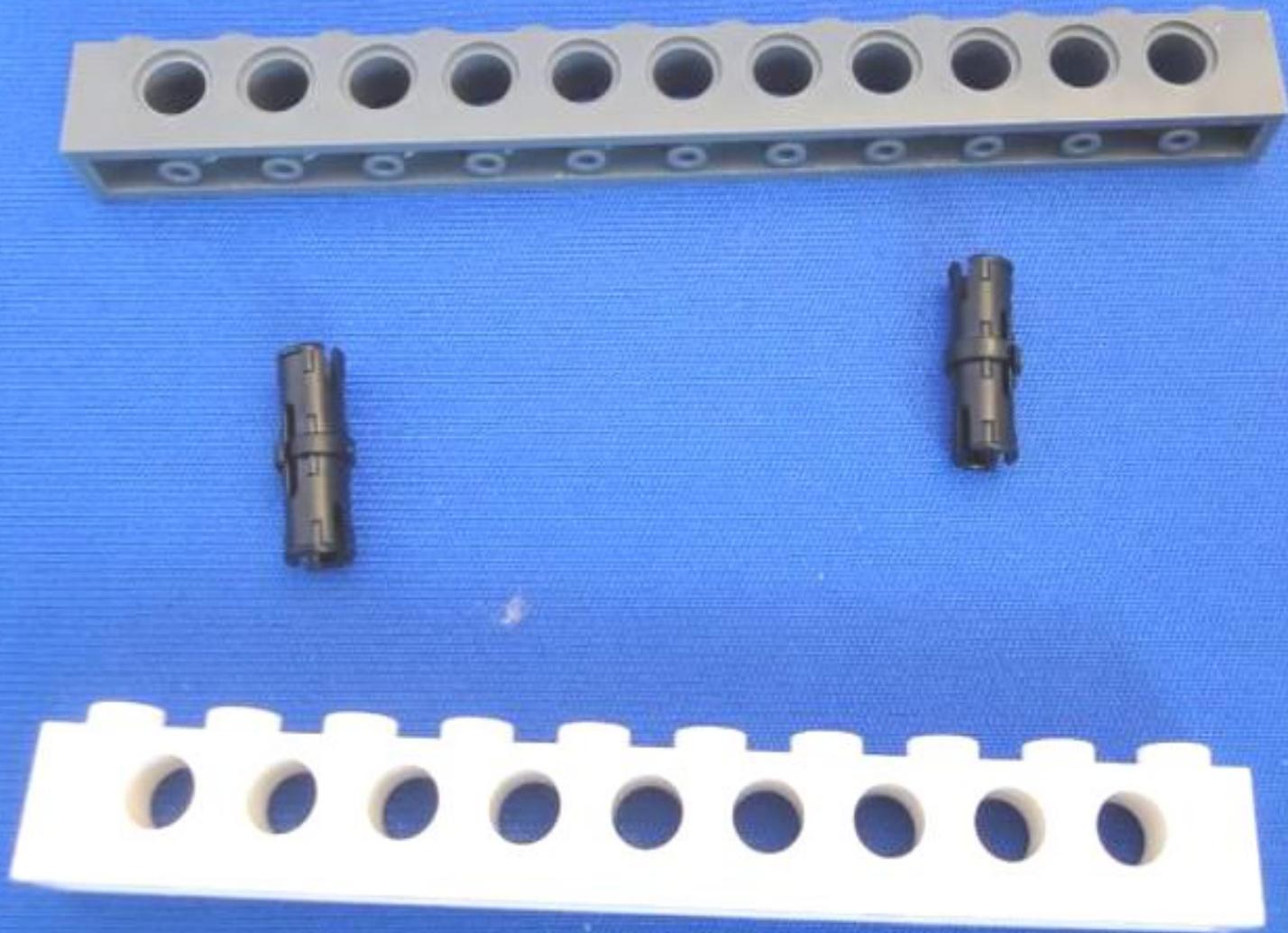


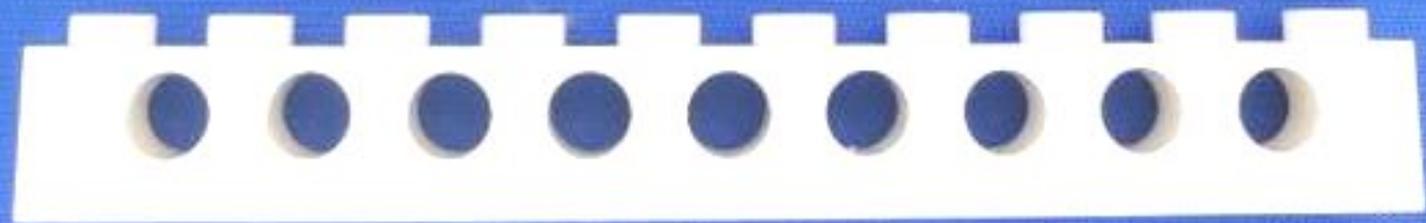
使うパーツ (1)

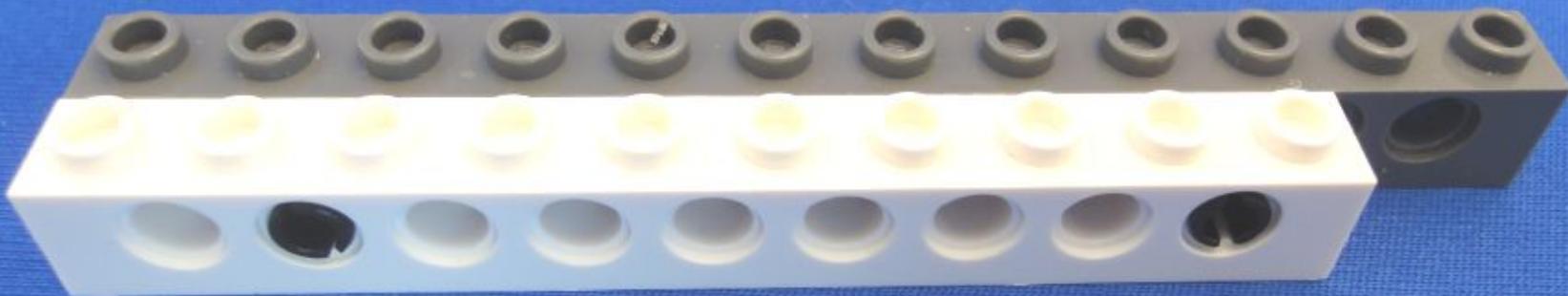
- テクニックブリック 1 x 10 2個
- テクニックブリック 1 x 12 2個
- テクニックブリック 1 x 8 4個
- プレート 2 x 8 2個
- プレート 2 x 6 2個
- プレート 2 x 4 2個
- コネクタペグ (黒) 4個

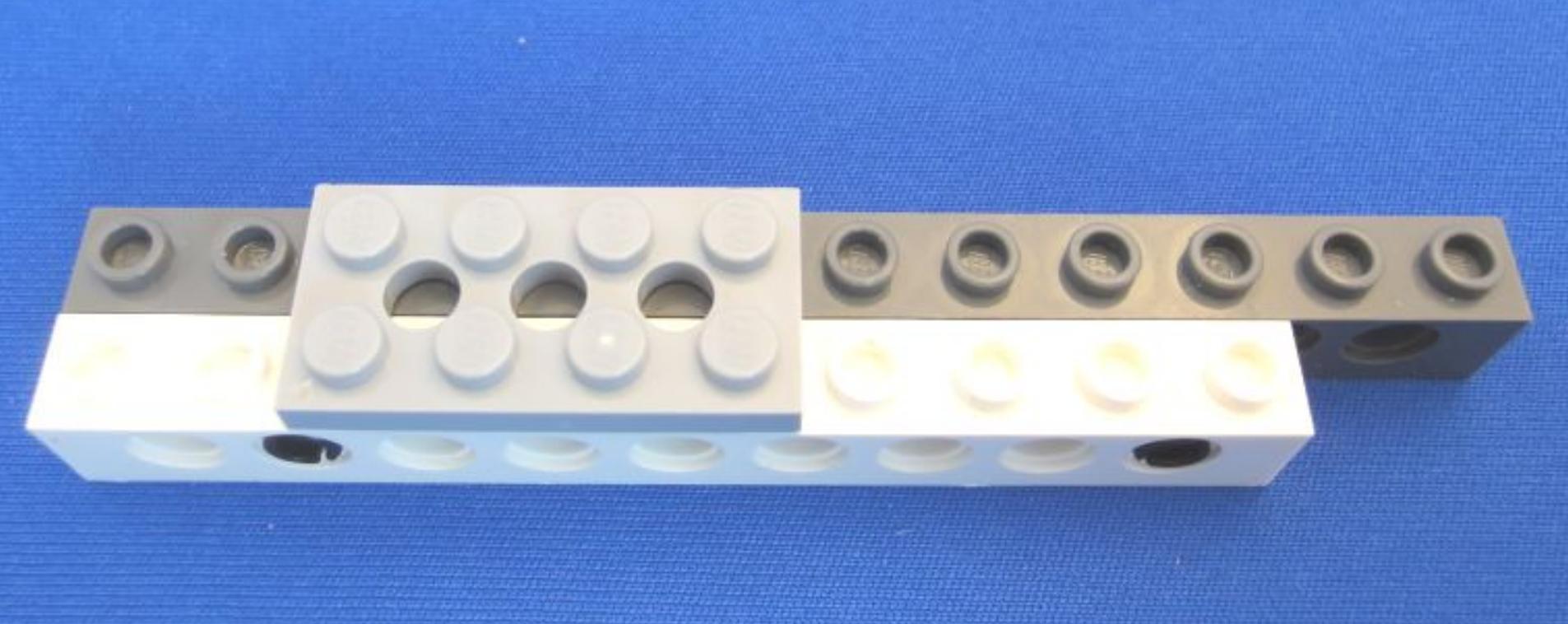
使うパーツ（2）

- コネクタペグ（グレー） 6個
- 十字軸用ブッシュ 2個
- 十字軸（長さ約8cm） 1個
- 24歯ギア 1個
- 40歯ギア 2個





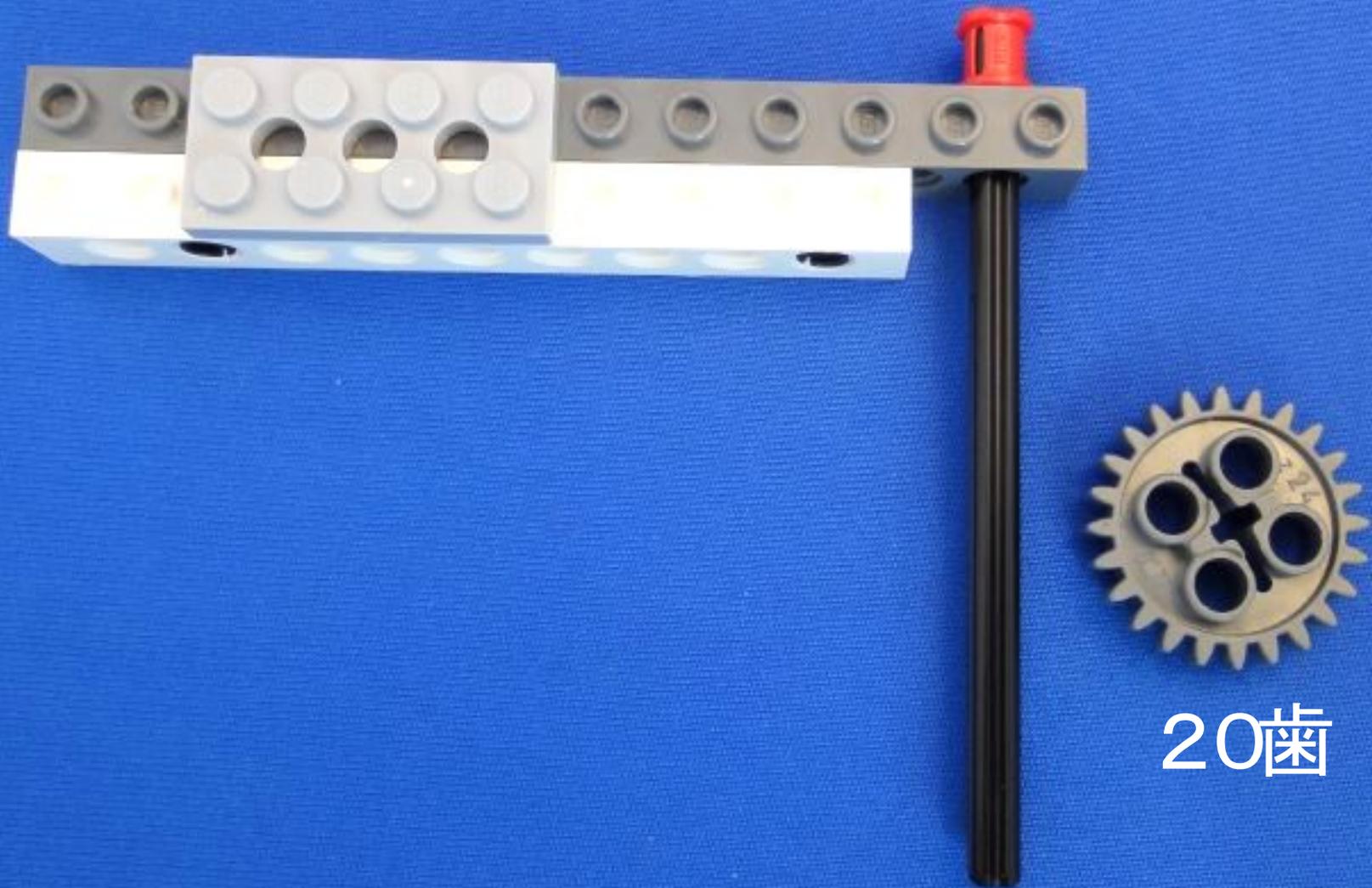




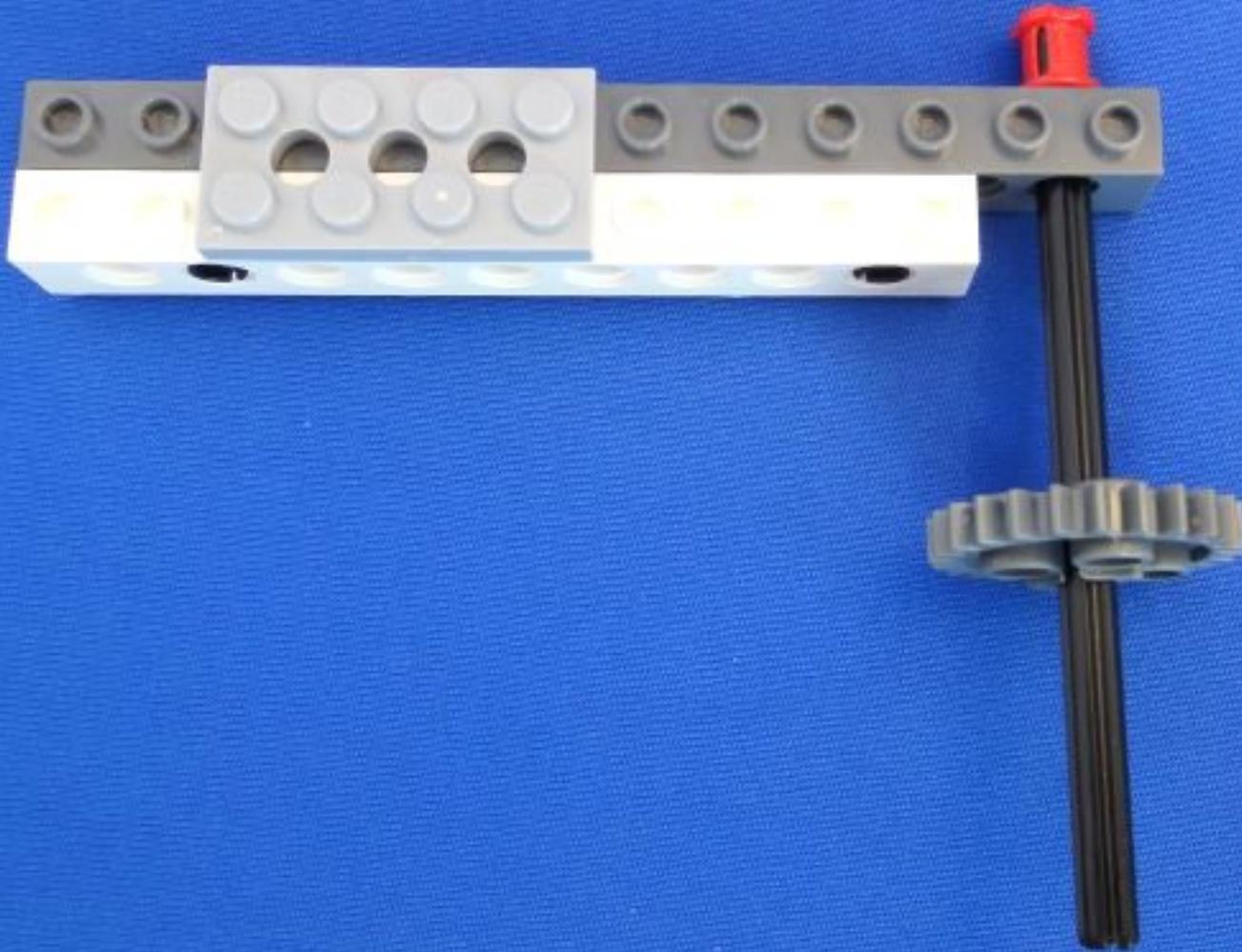
1x10テクニックブリックが向かい合うように
2組作る

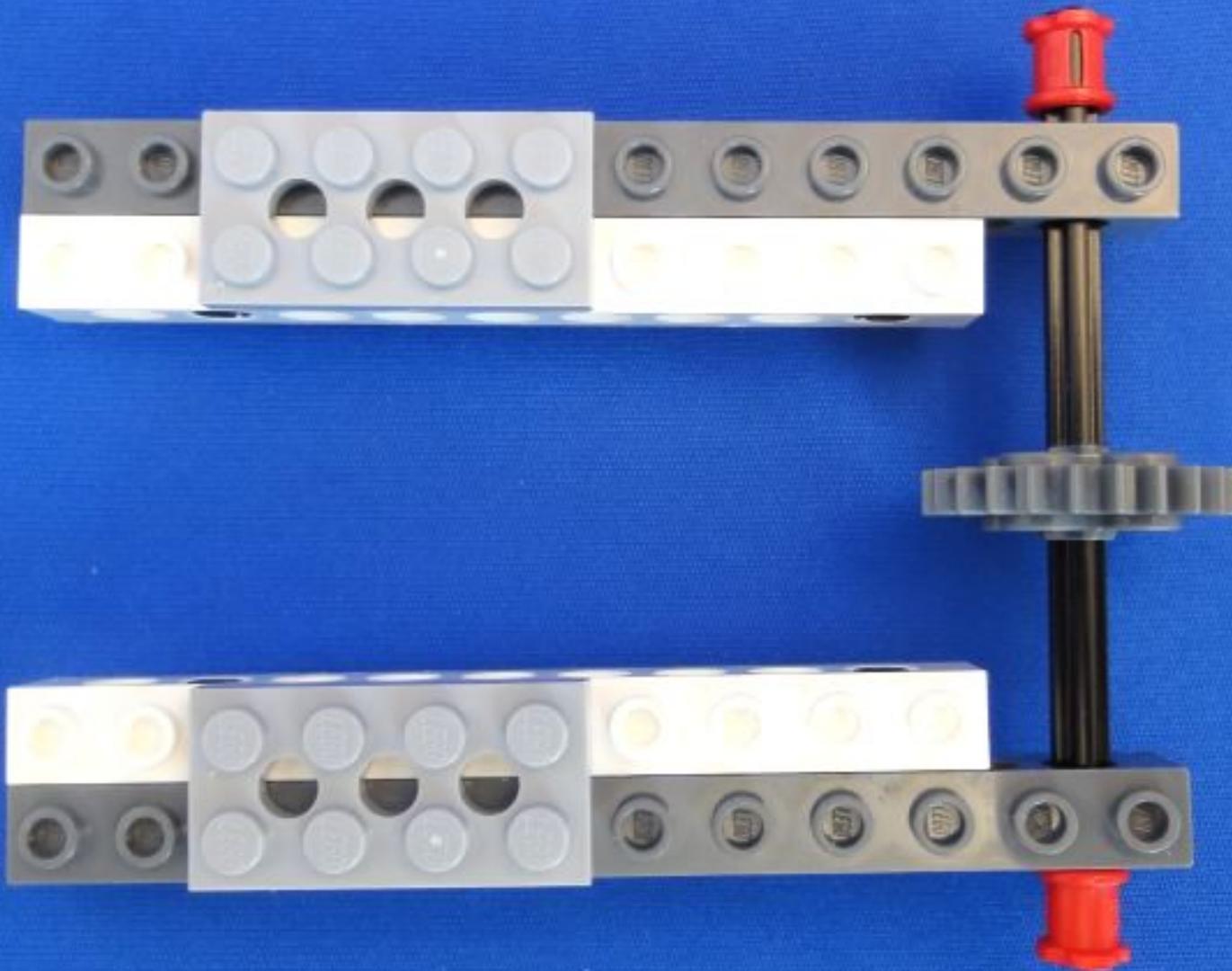


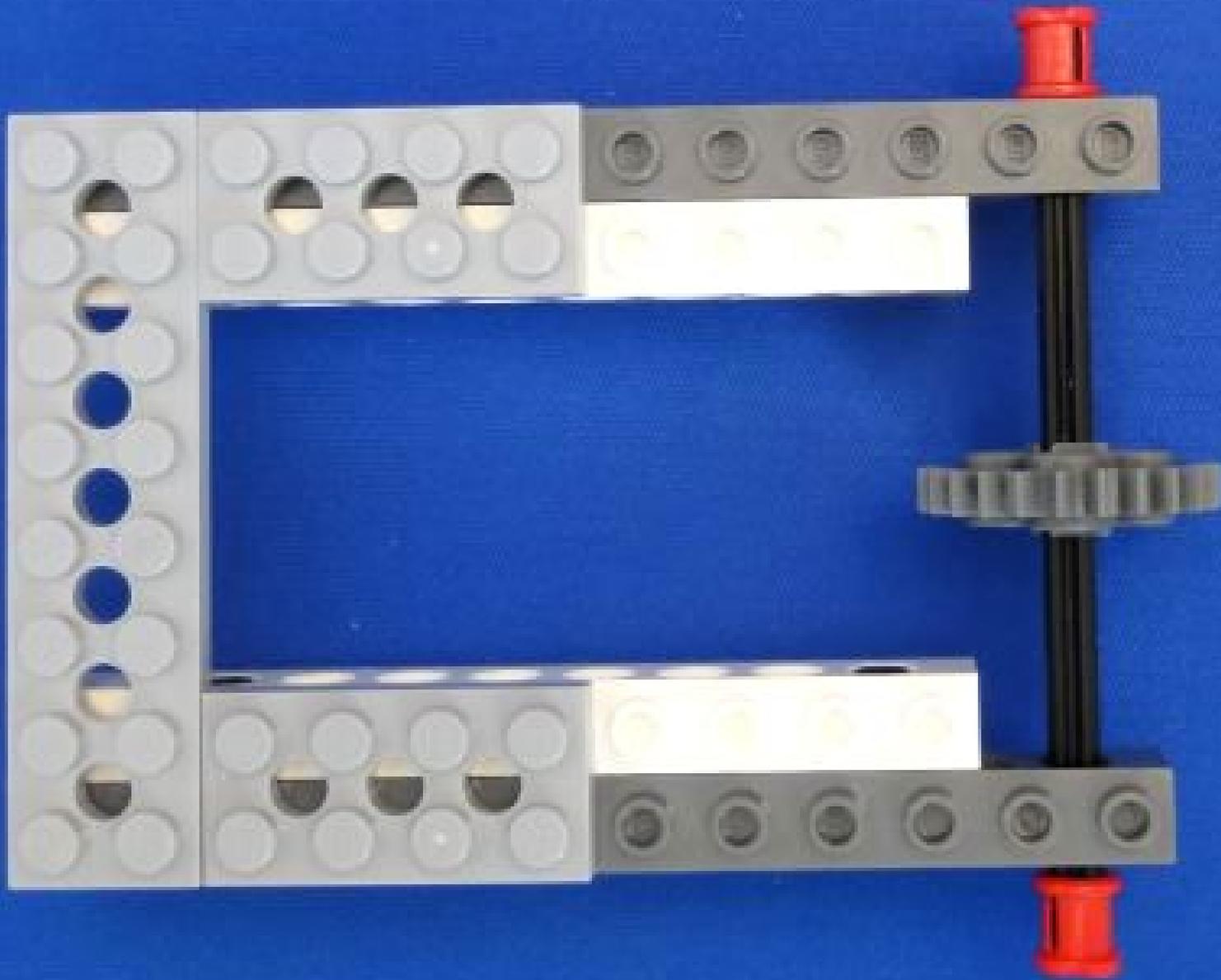


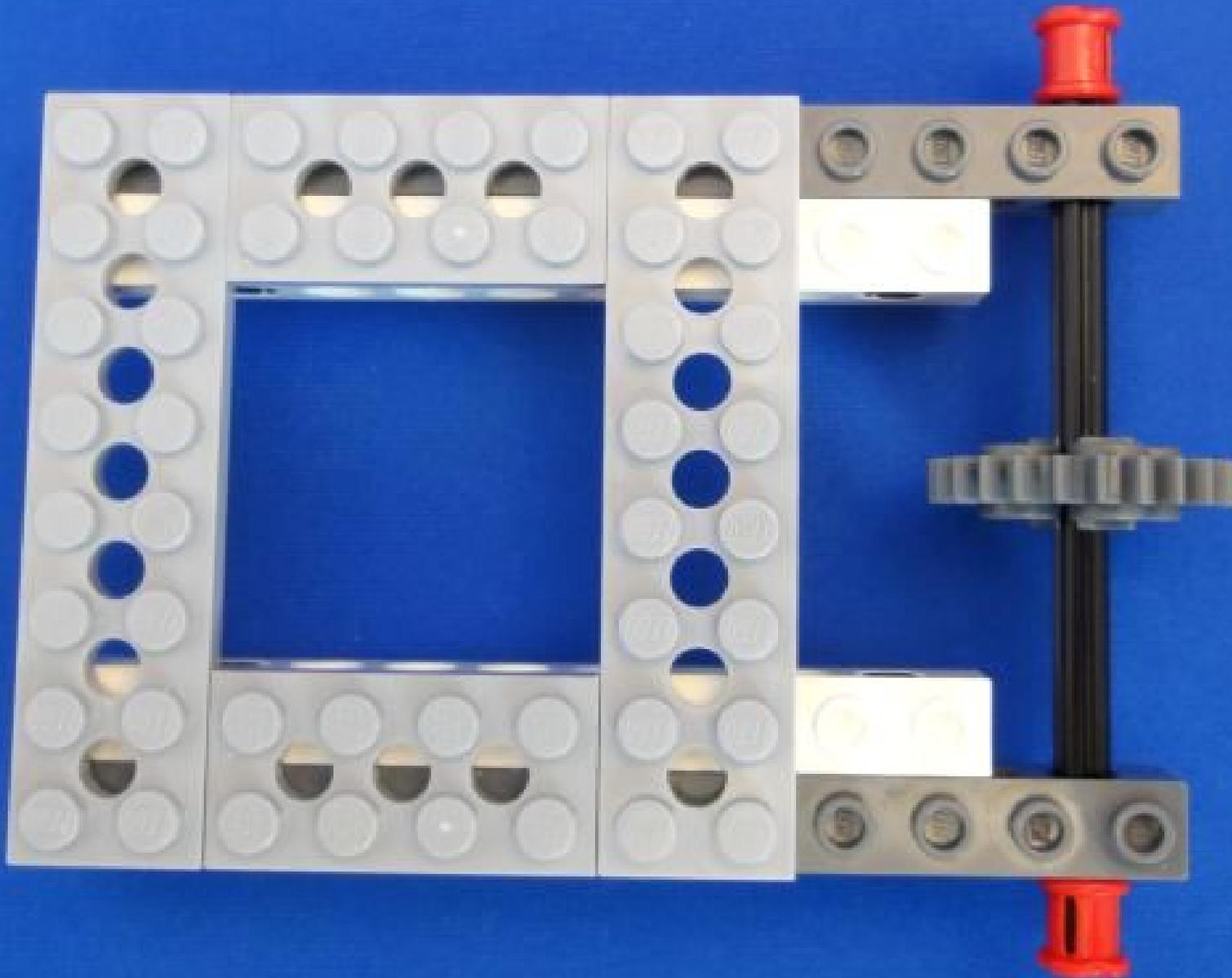


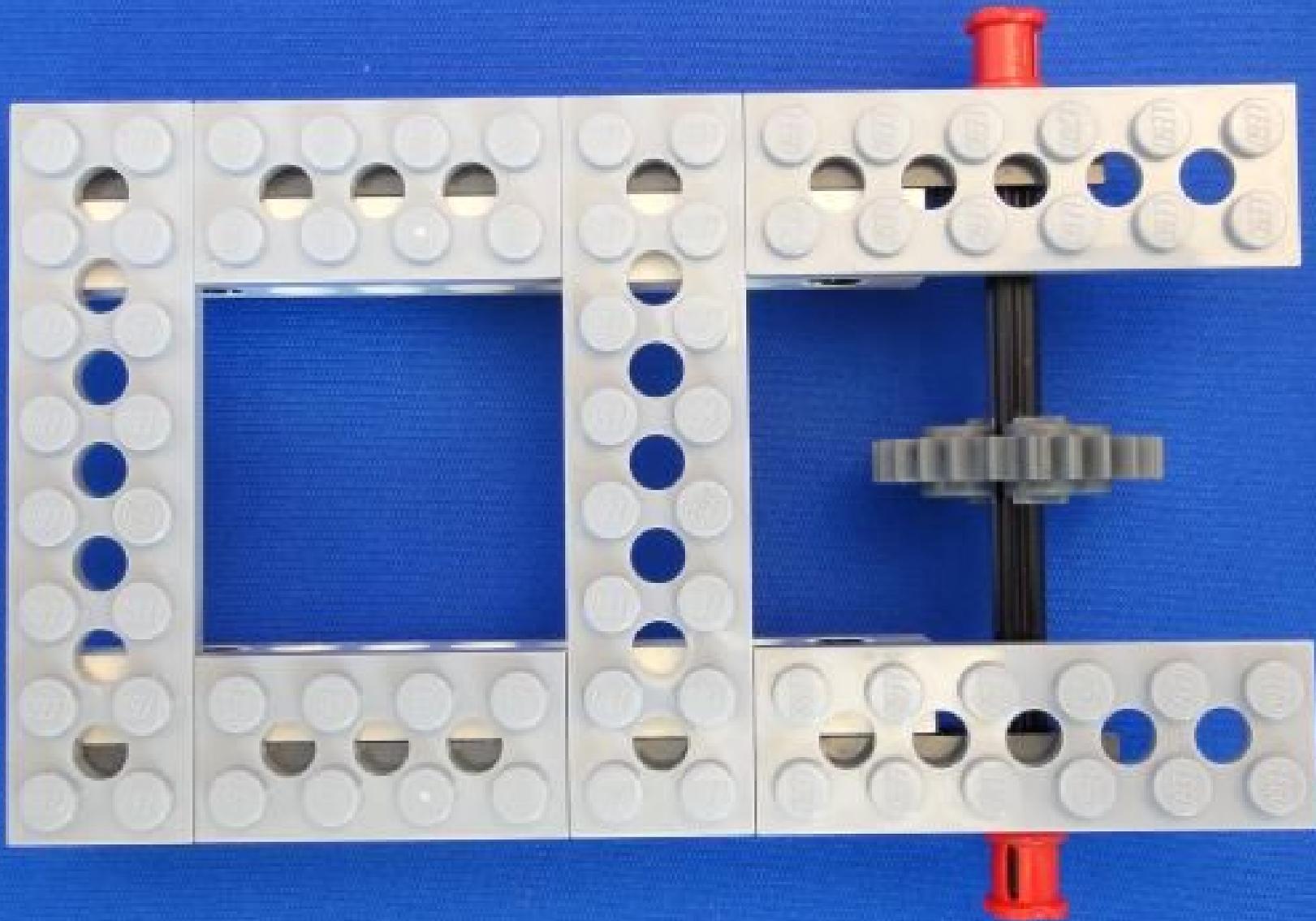
20齒

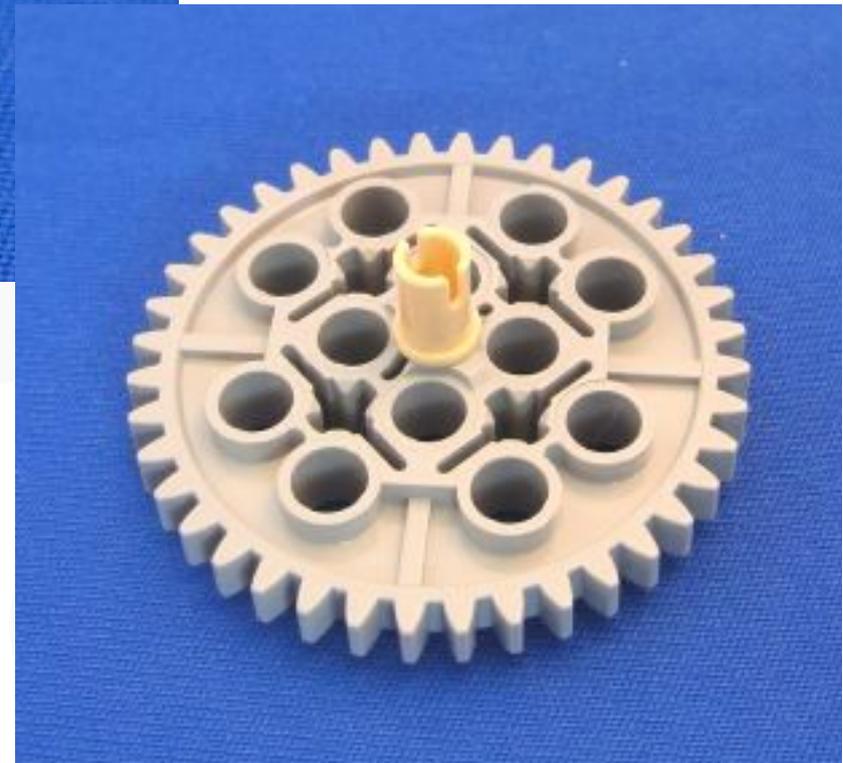
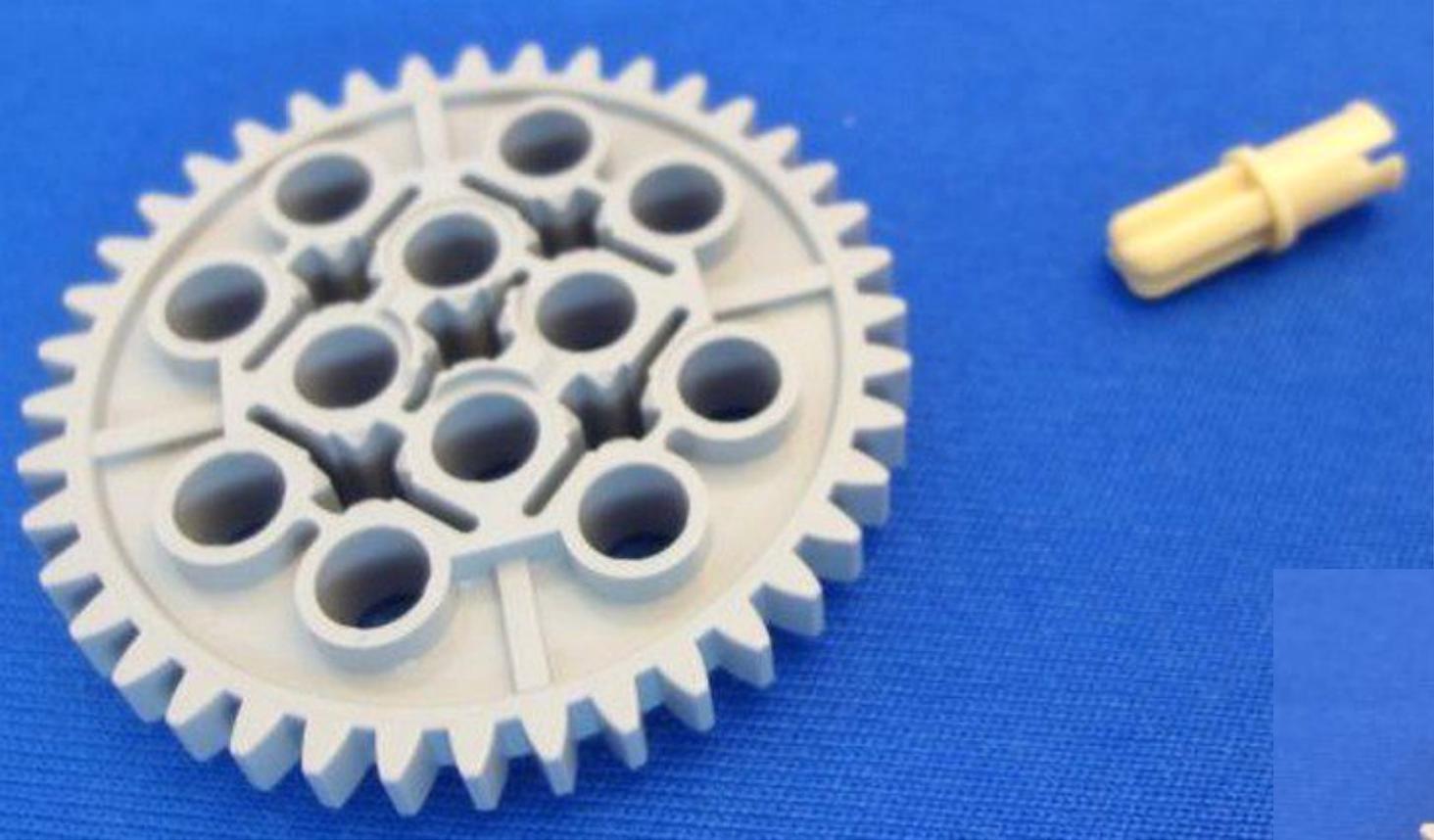


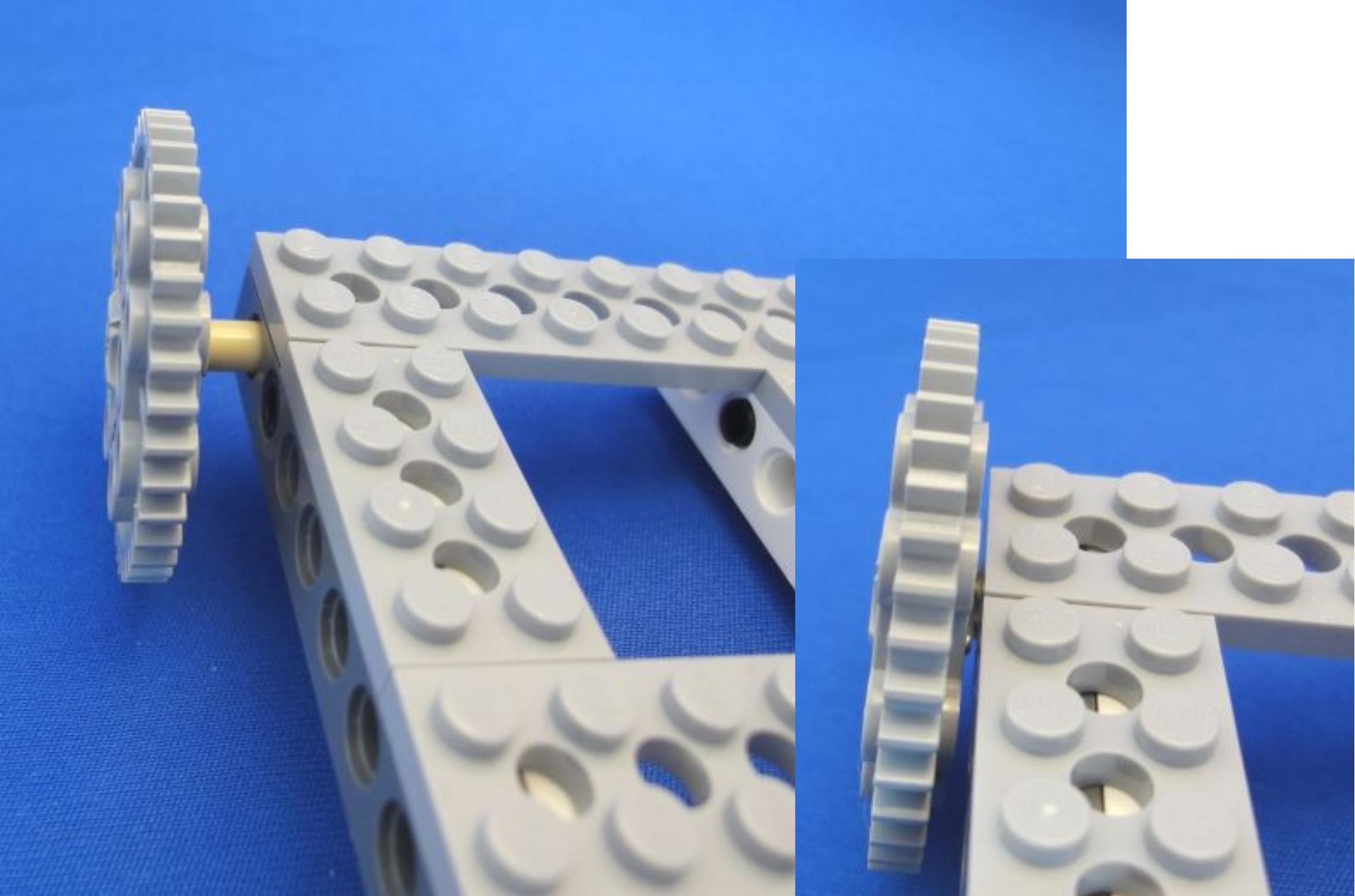


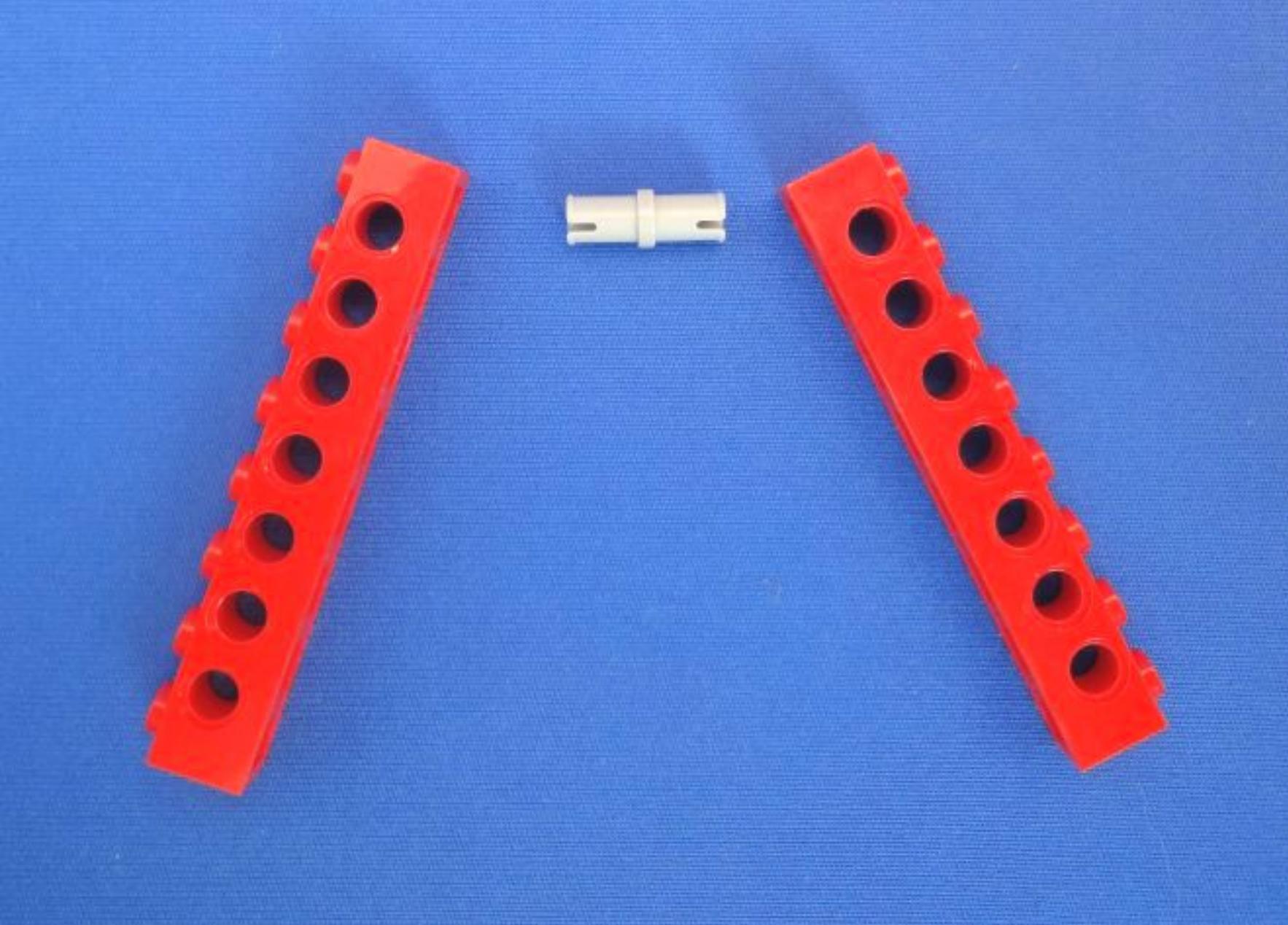


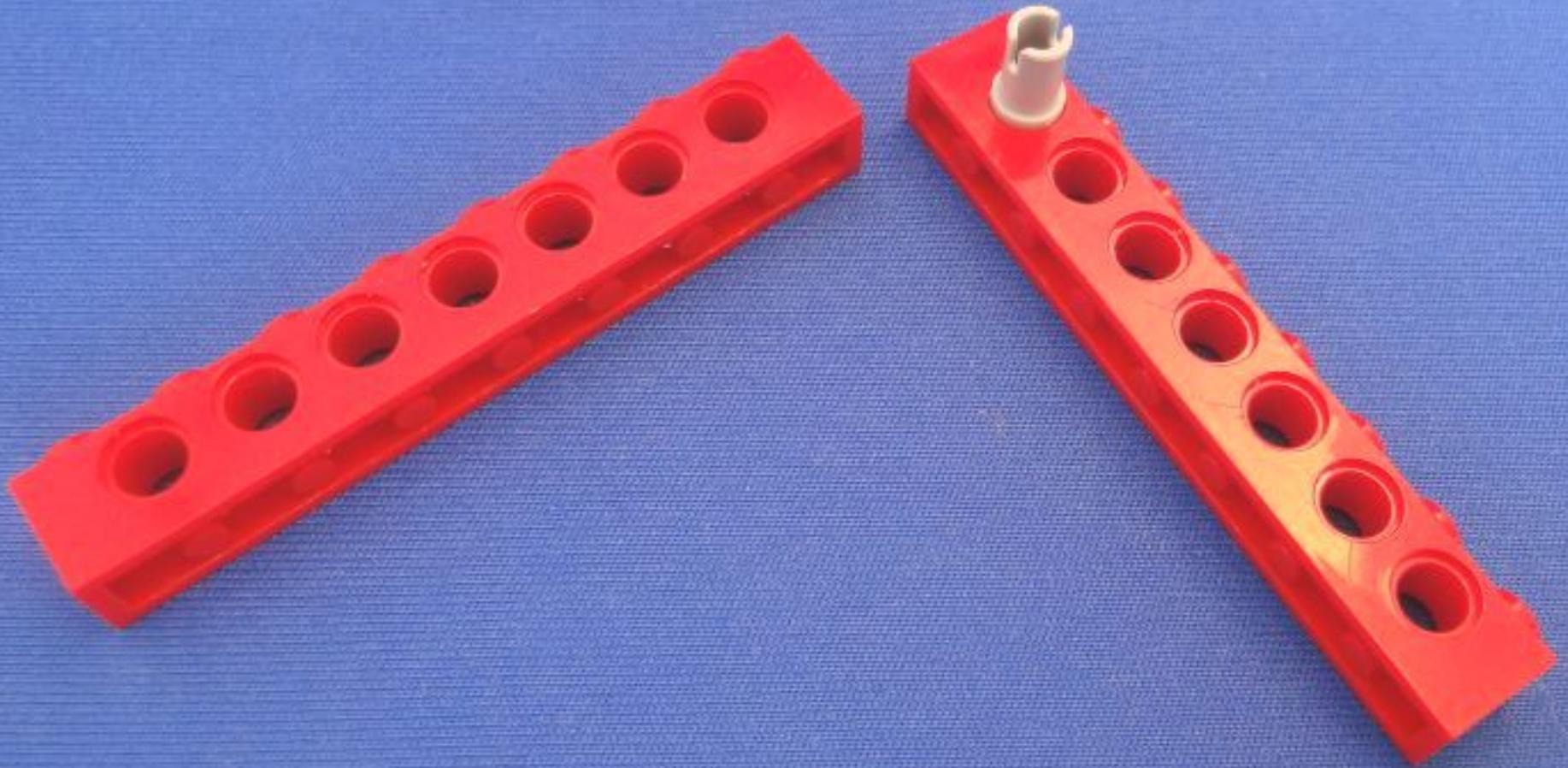




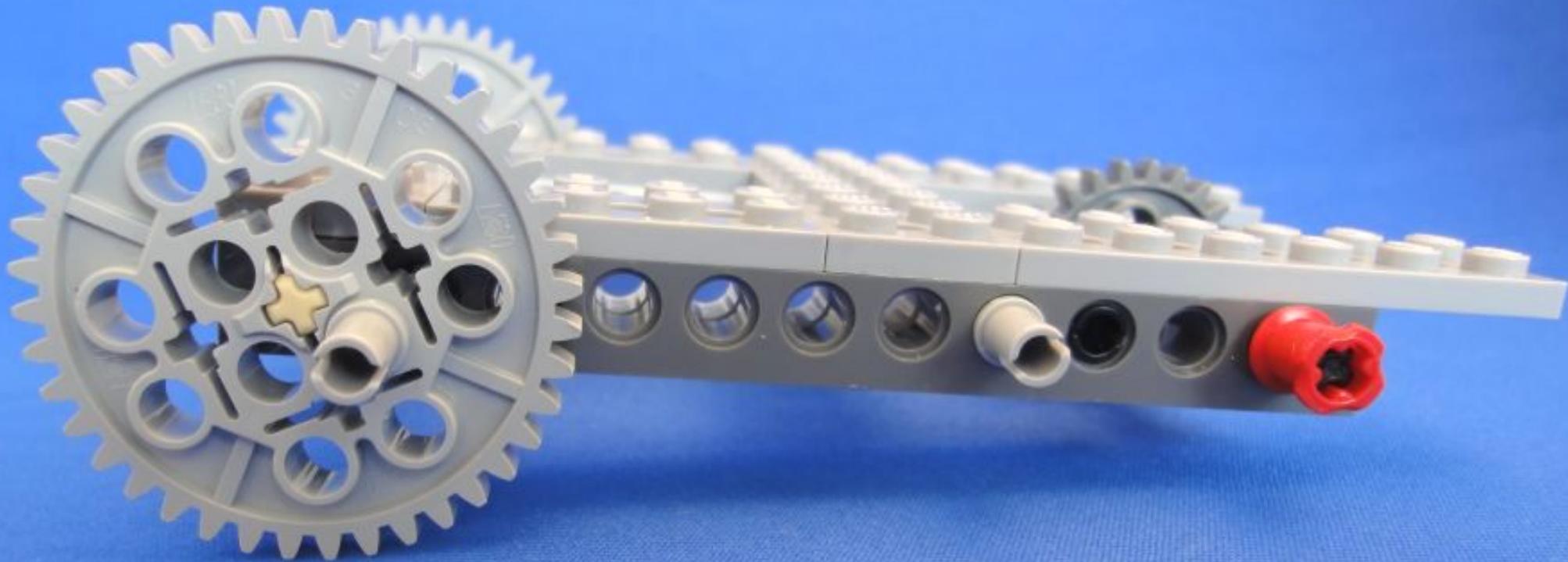


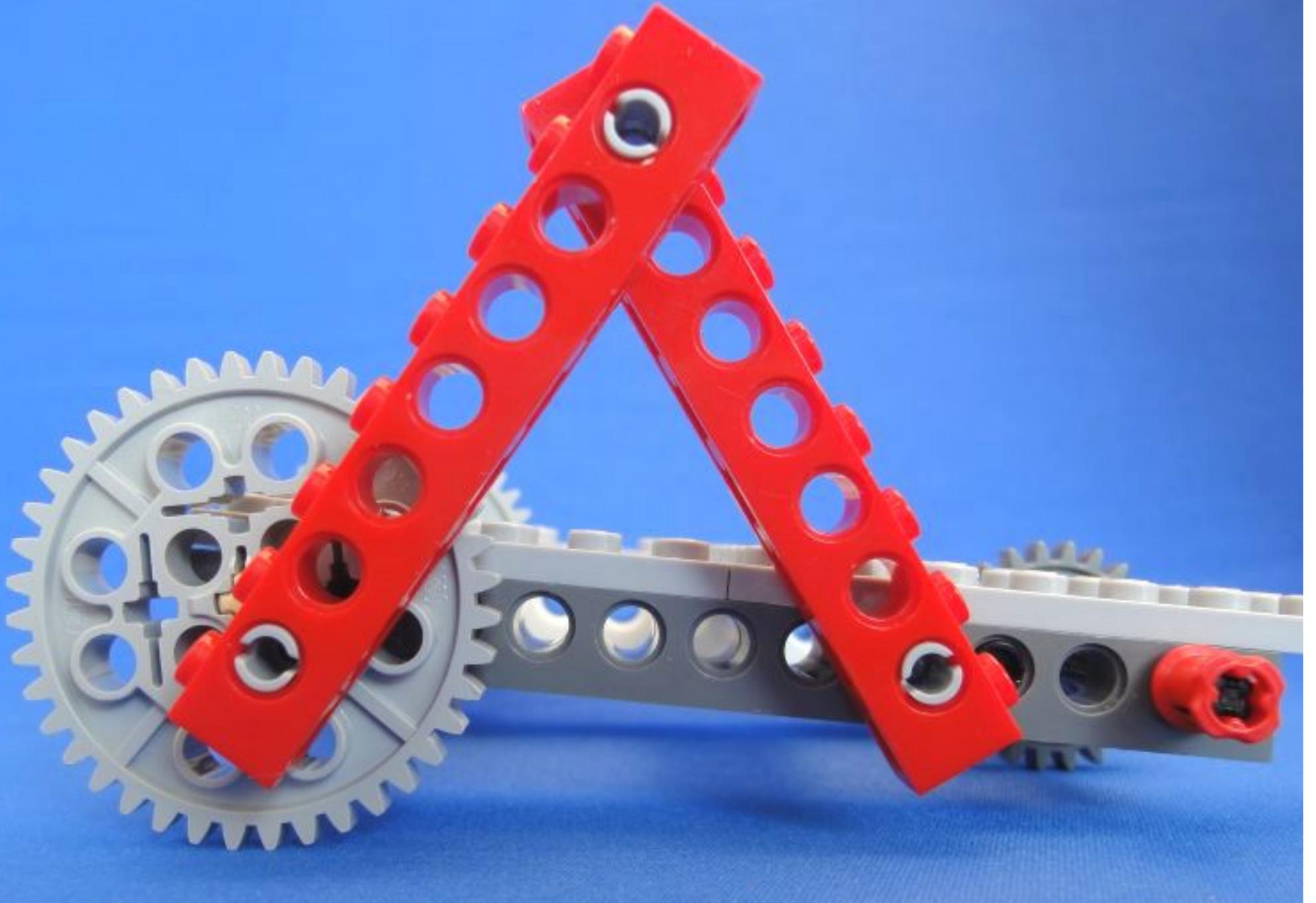




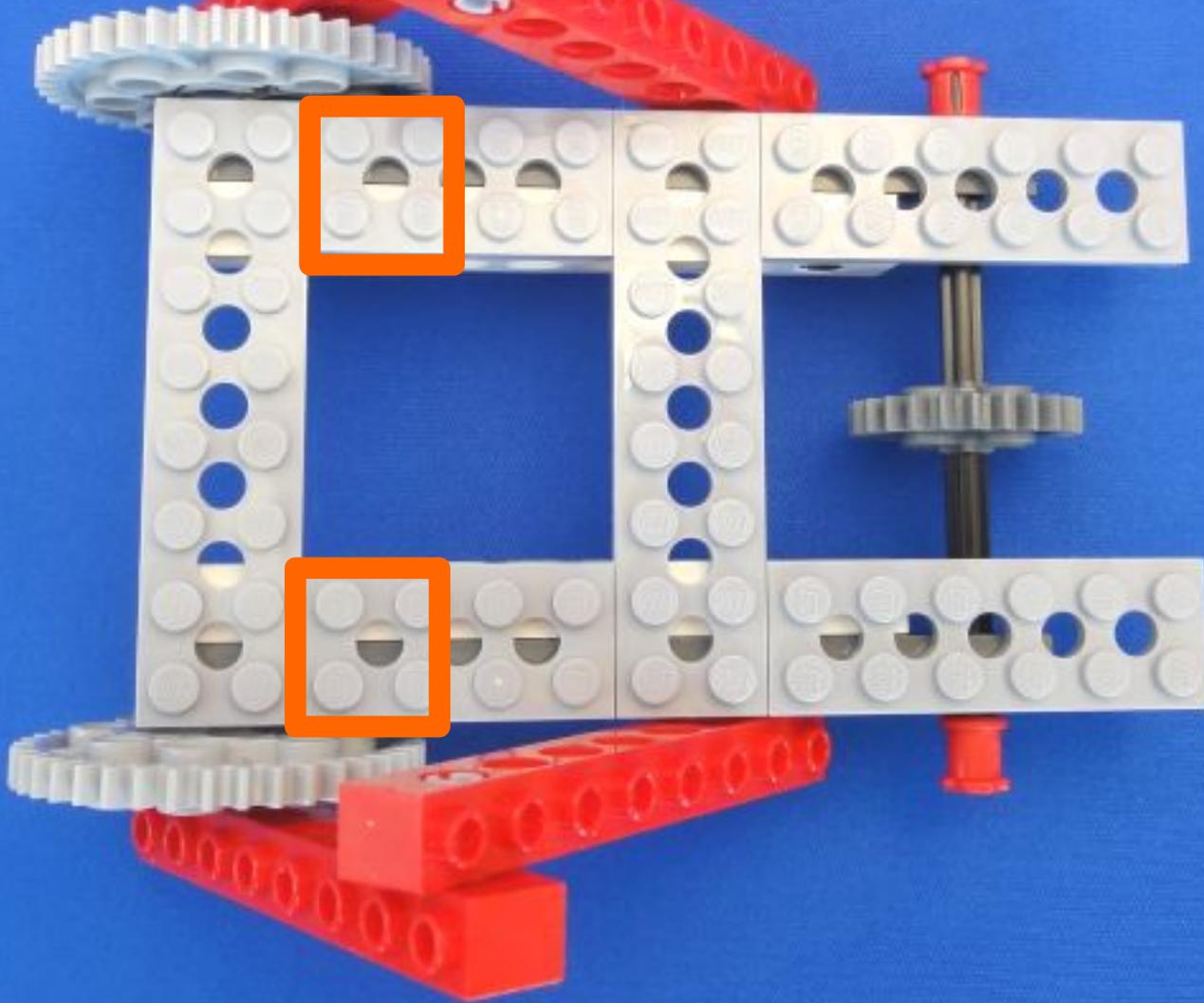


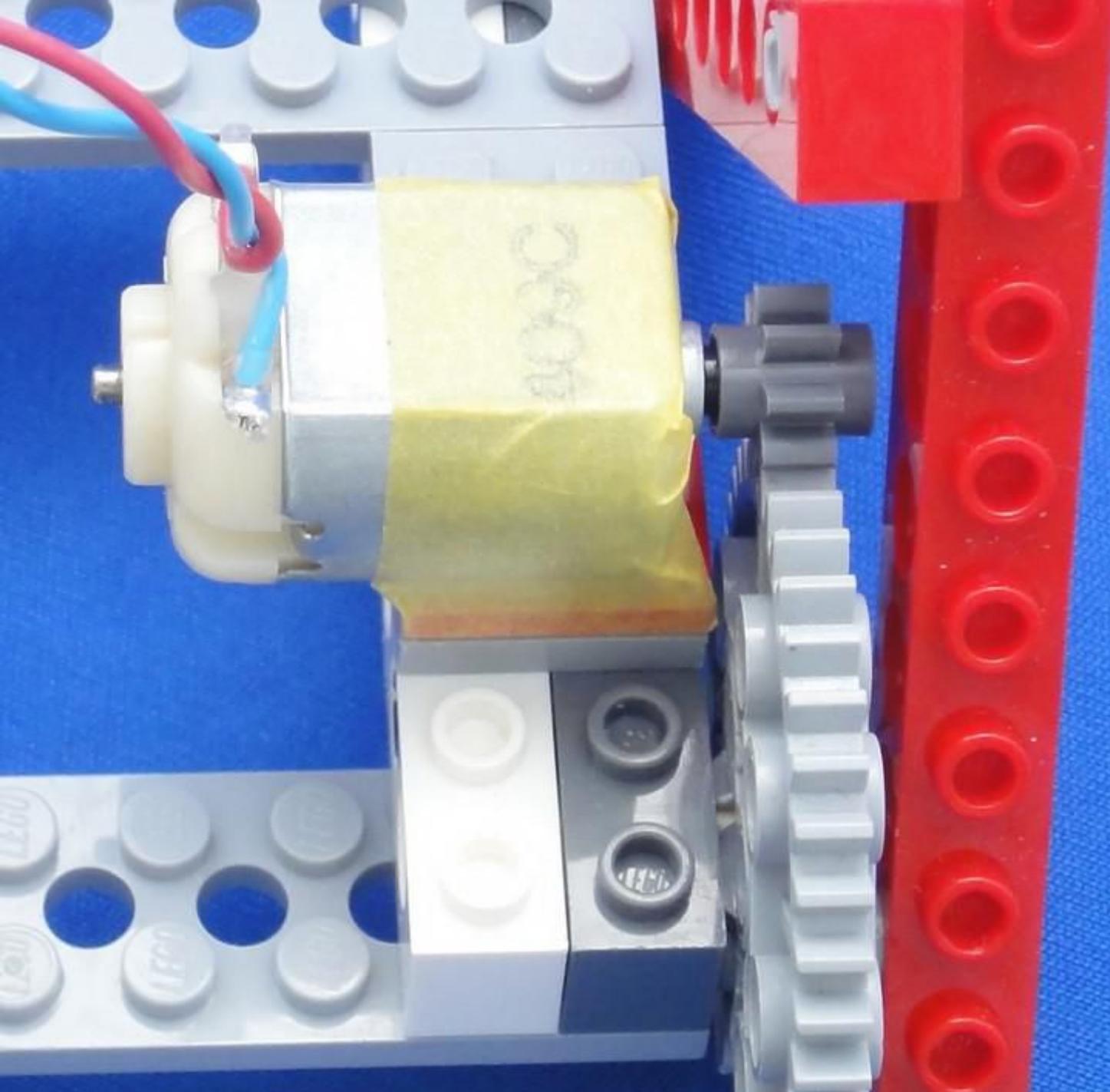


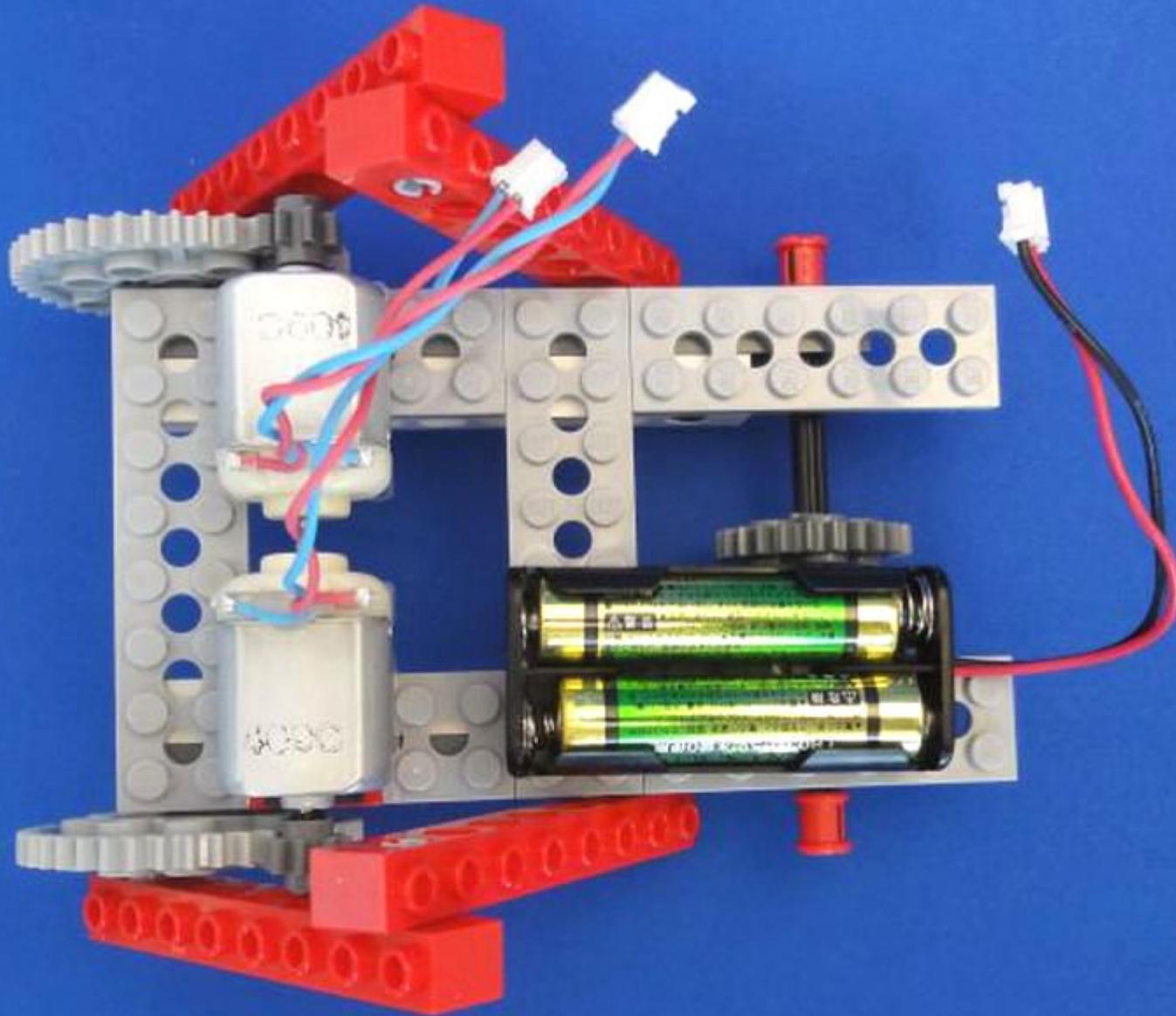




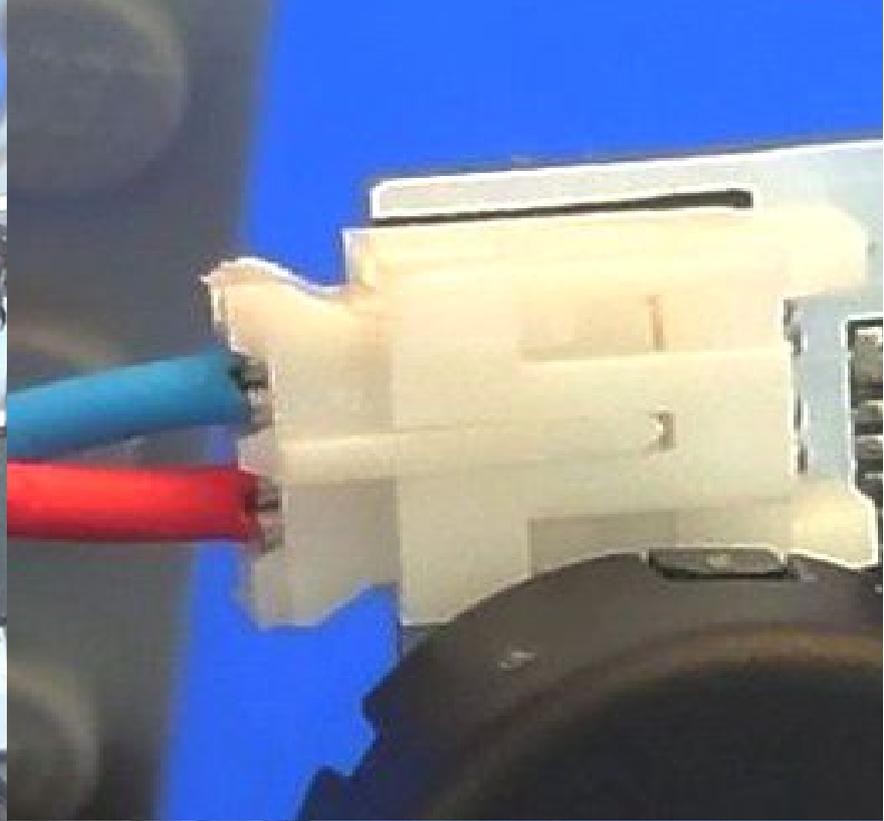
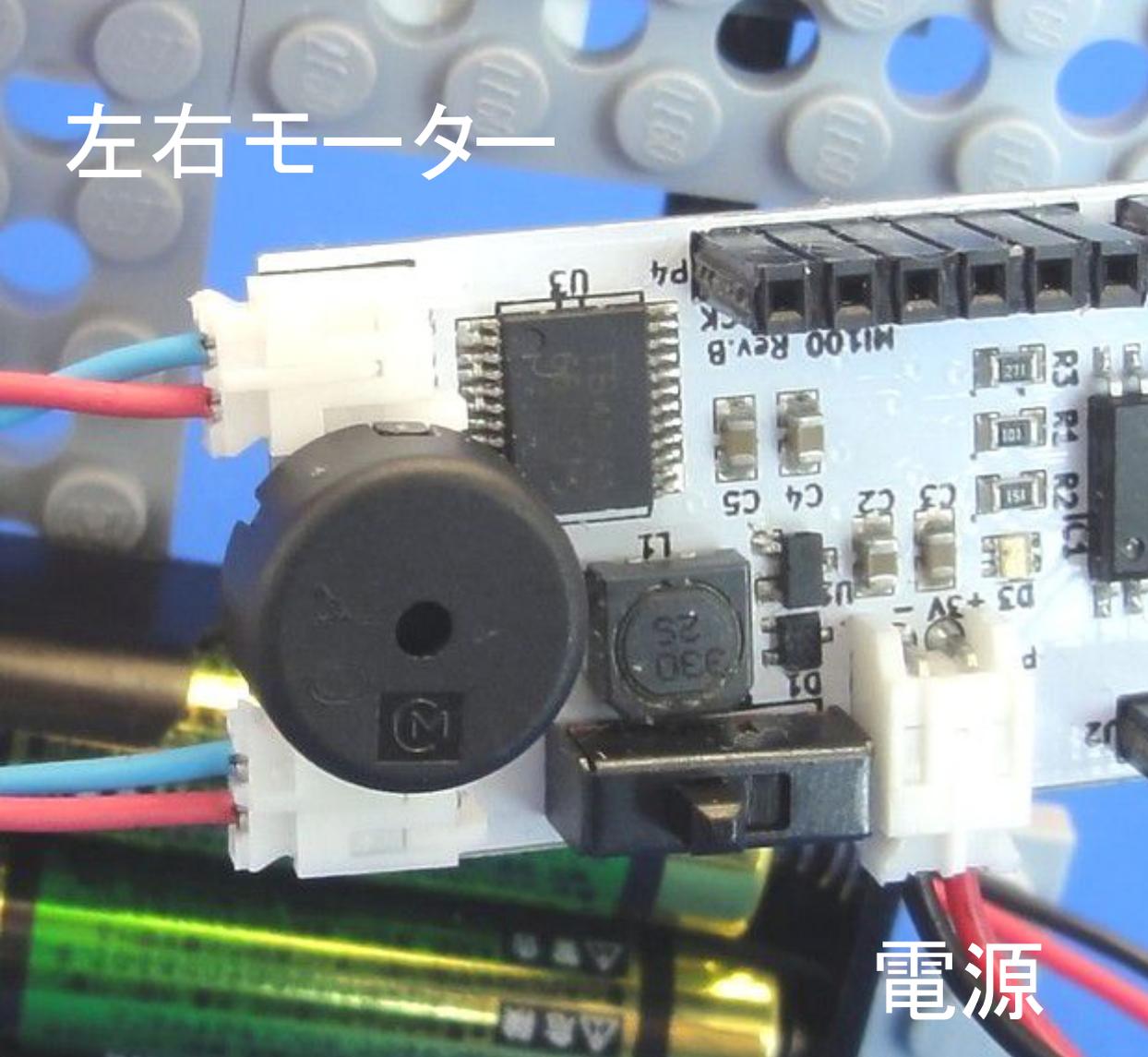
四角の位置に
モーターを付ける





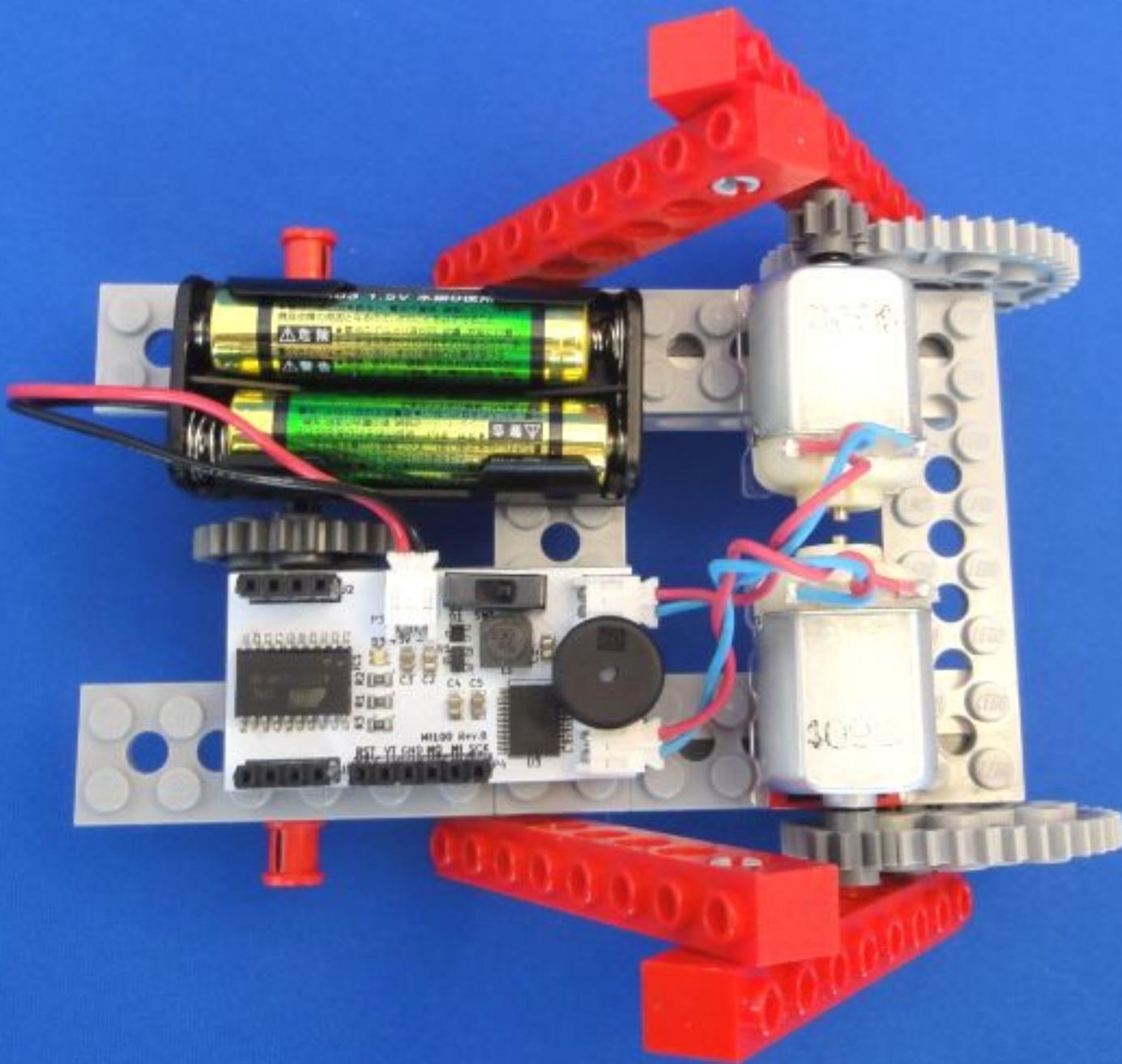


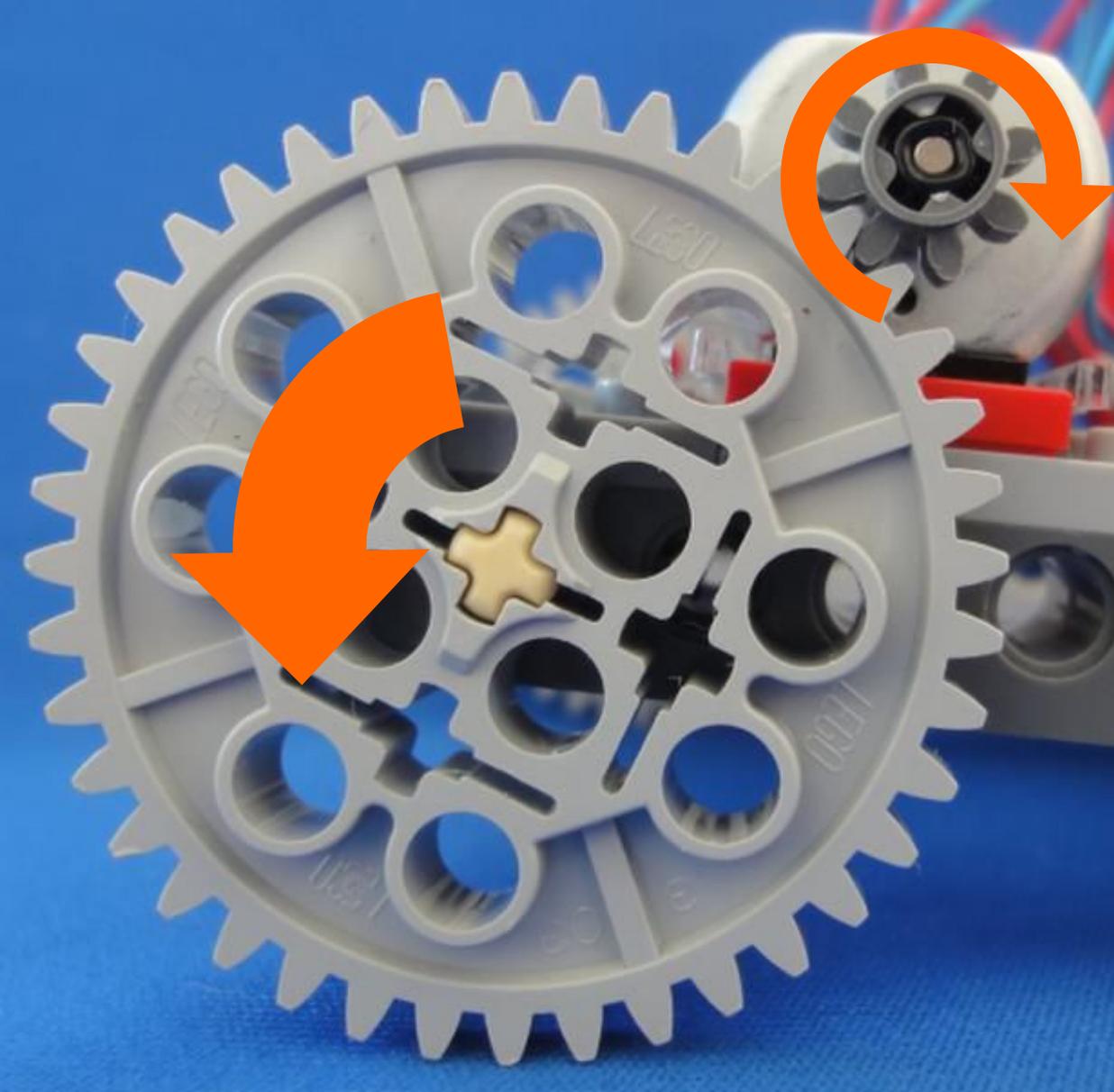
左右モーター



電源

基板をブロックにつける前に
3本のコードをコネクタに差し込む





2つ目のギアが
タイヤとなる

右に回れで左回り
前にすすめで後ろへ

命令と逆に動く



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