

הוראות הרכבה

GO-KART

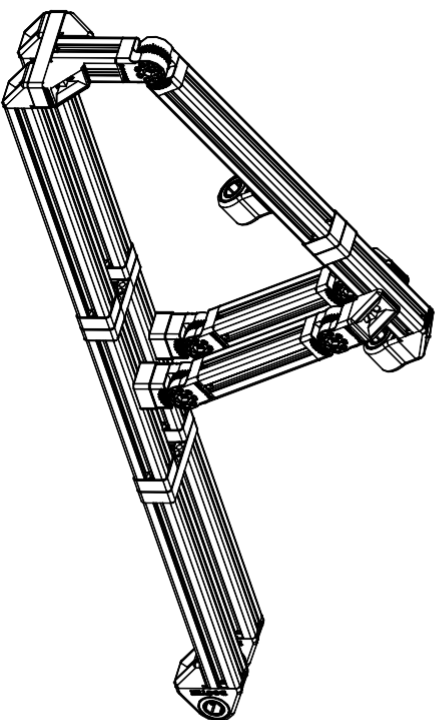
CONSTRUCTION MANUAL



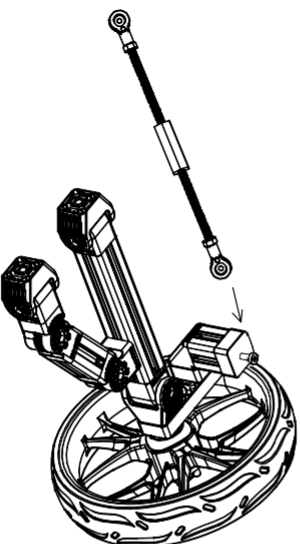
זמן הרכבה/Time to build: 6 hours

מקסימום משקל/Max weight: 50Kg

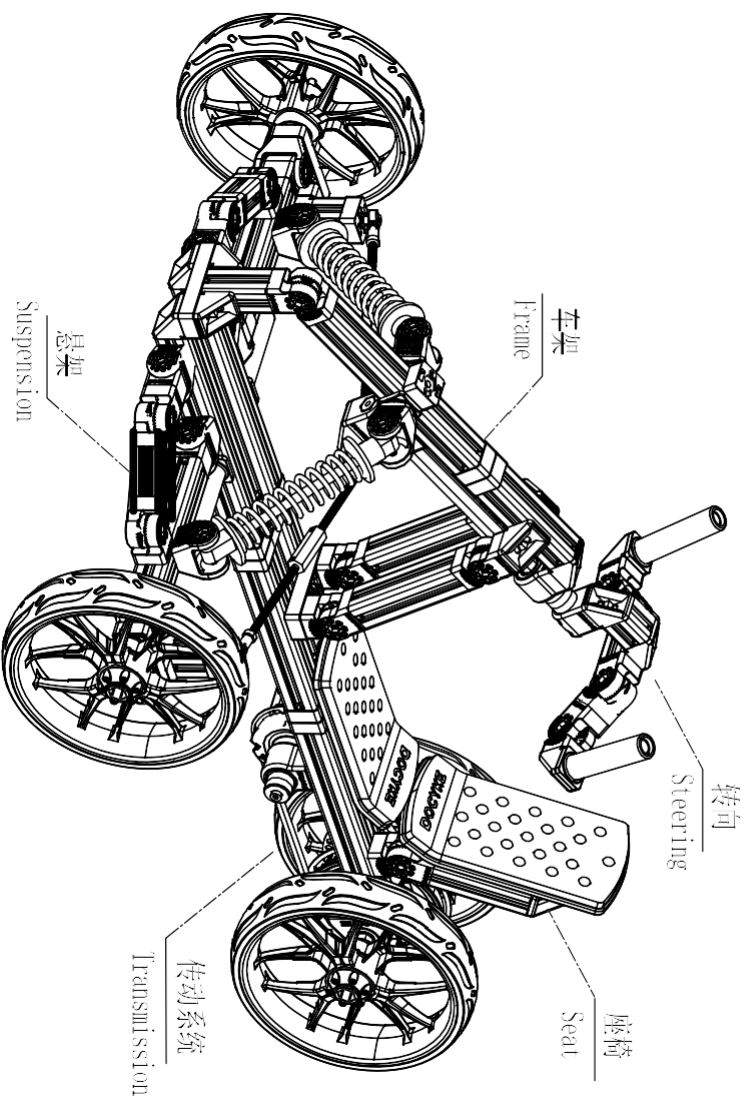
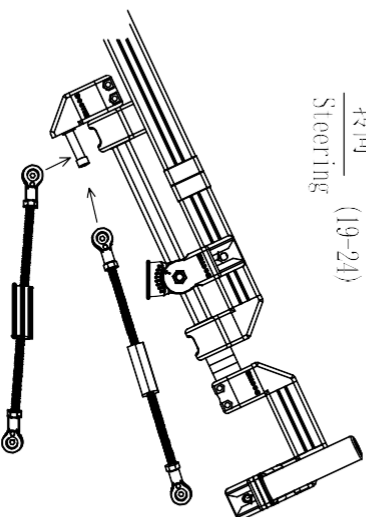
车架
Frame
(1-12)



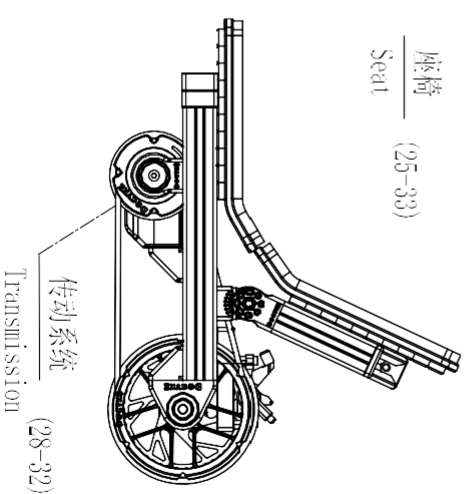
悬架
Suspension
(13-18)



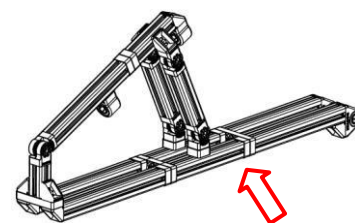
转向
Steering
(19-24)



座椅
Seat
(25-33)



1



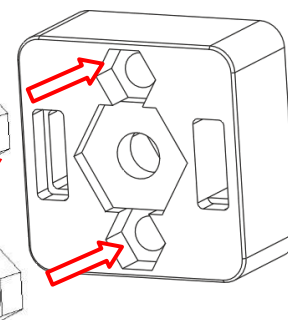
A

חלקי המיקום הינם החלקים הקטנים ביותר אך גם החשובים ביותר, הרכבתם בצורה הנכונה קריטי להצלחת בניית הרכב

The positioning blocks are some of the smallest parts but they also some of the most important. Putting them in the right place is a key of the product.

X2

M6=2



M8X20=4

360mm

X2

M6 השתמשו באומ ובורג

240mm

X2

בצד זה החרוץ המרכזי עמוק יותר

B

בצד זה החרוץ המרכזי עמוק יותר

M8x20=2

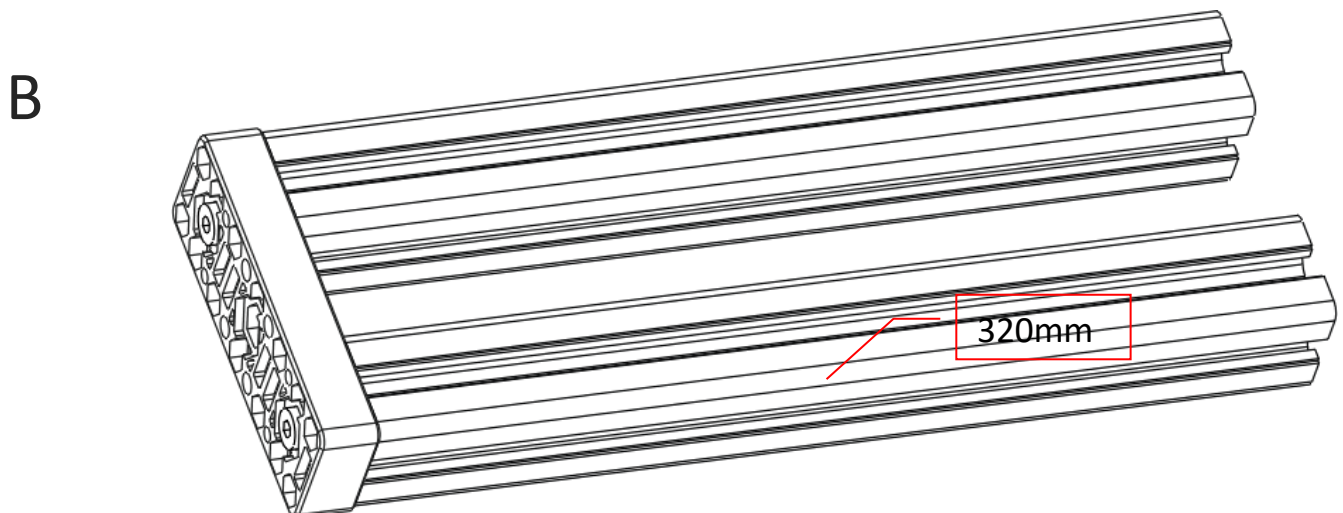
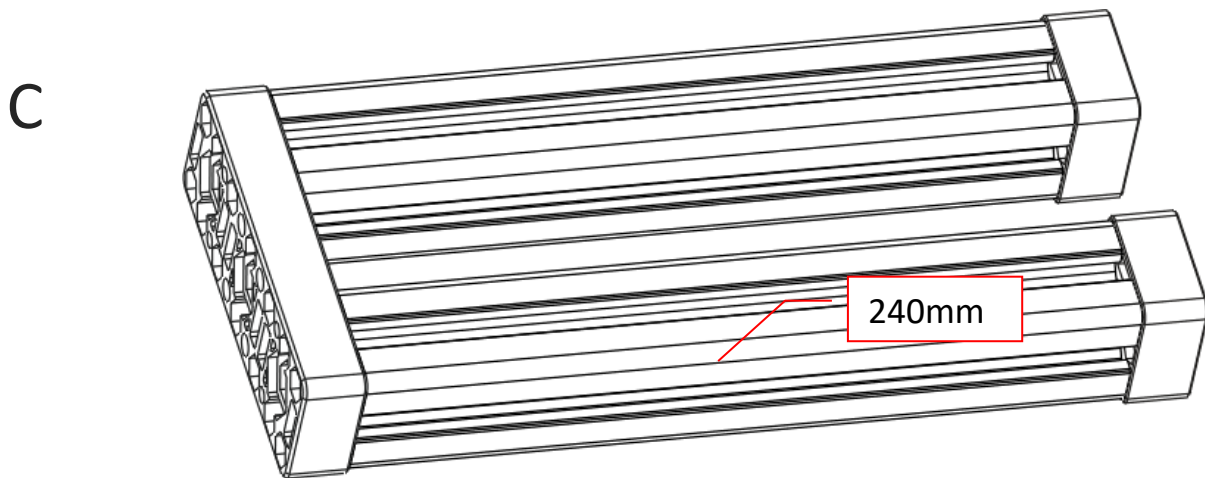
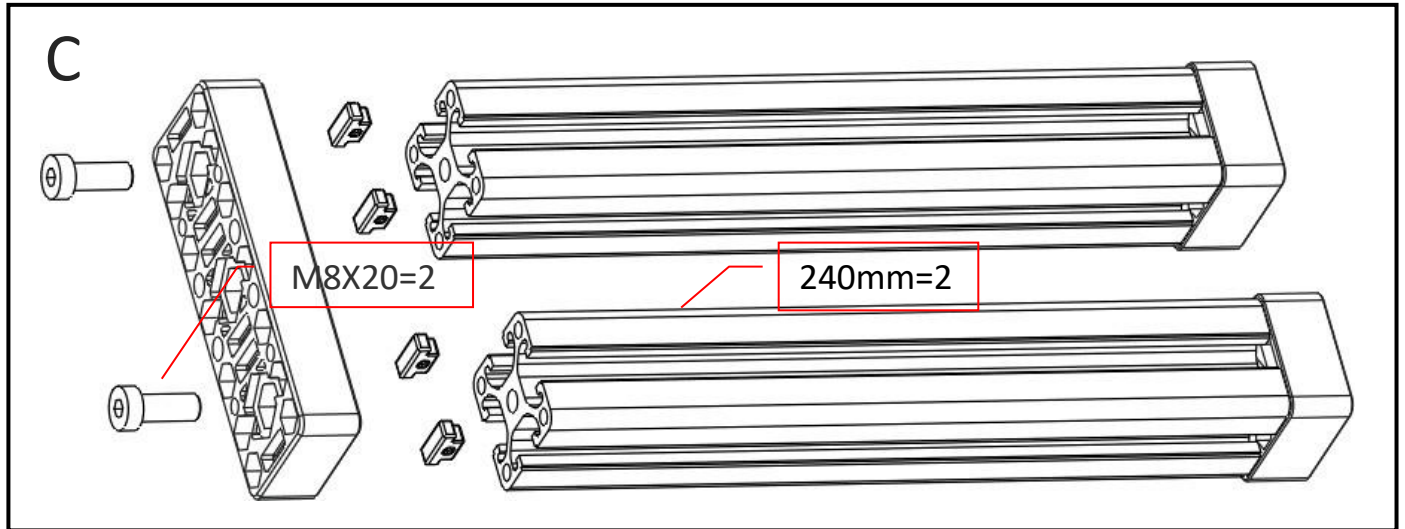
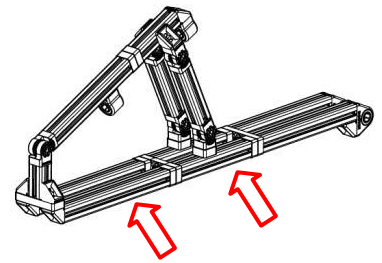
320mm=2

חזקו את הברגים בעוצמה רבה למניעת שיחורורם בעת הנסיעה

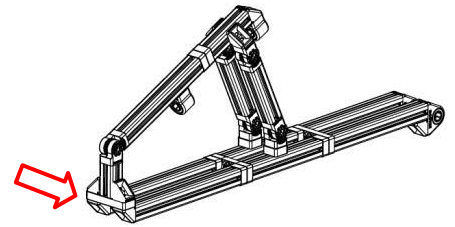
2

חזקו את הברגים בעוצמה כ 15 נ"מ

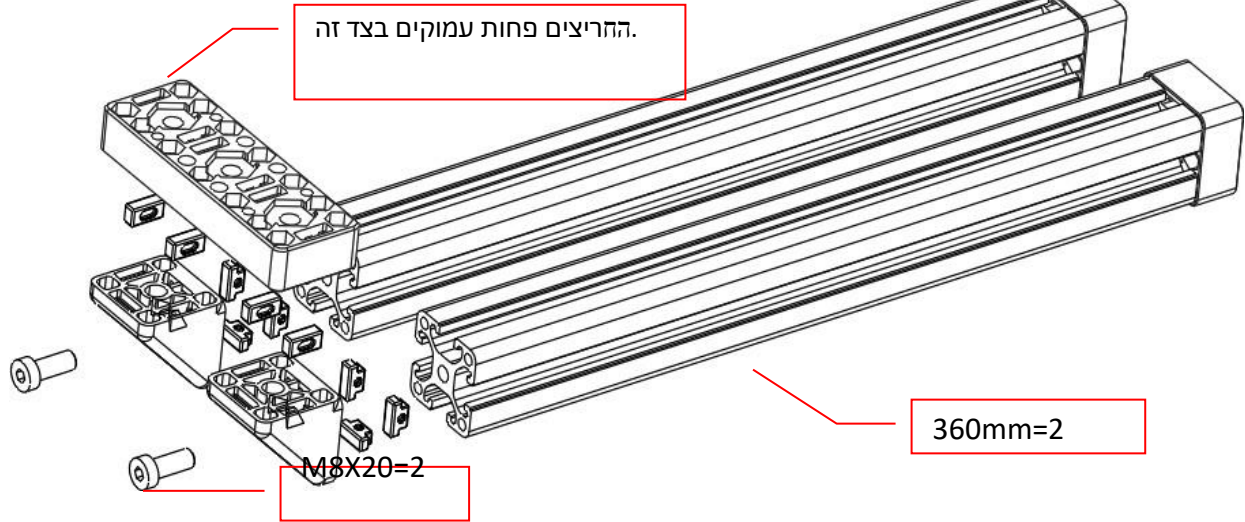
Tighten bolts with full force (max force 15Nm) to prevent them from coming loose.



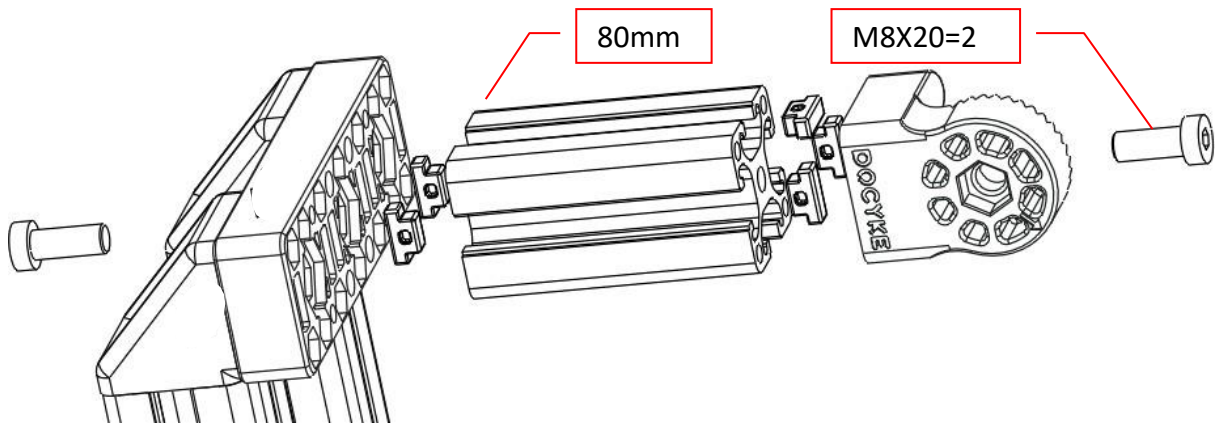
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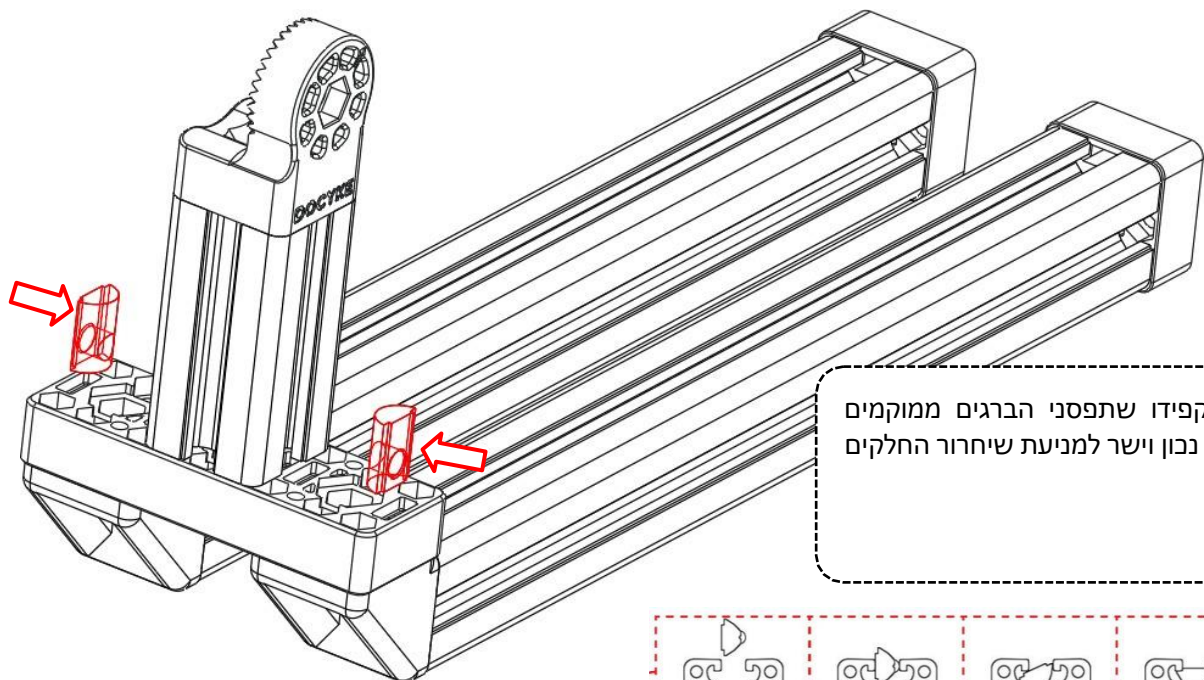
D



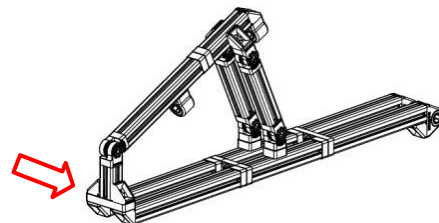
E



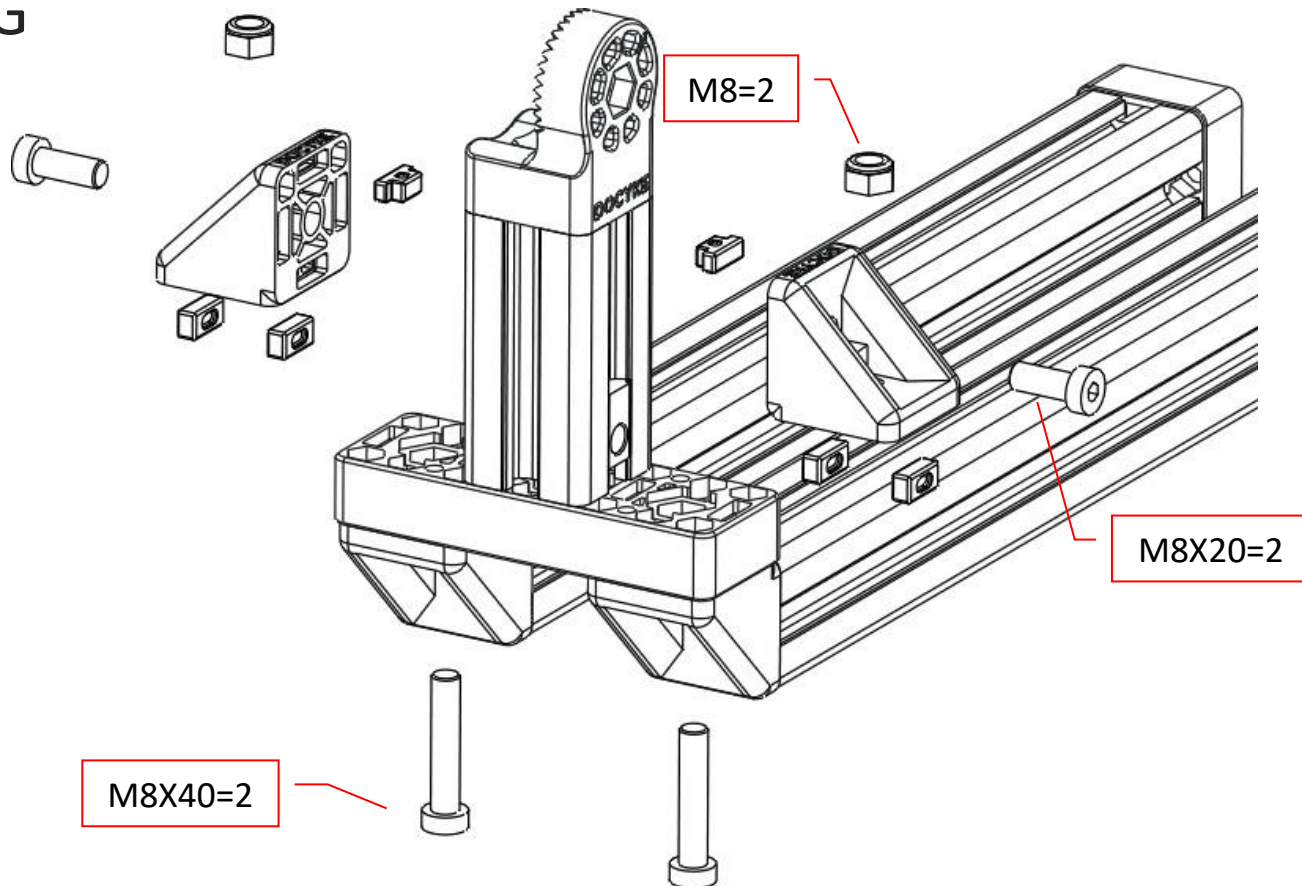
F



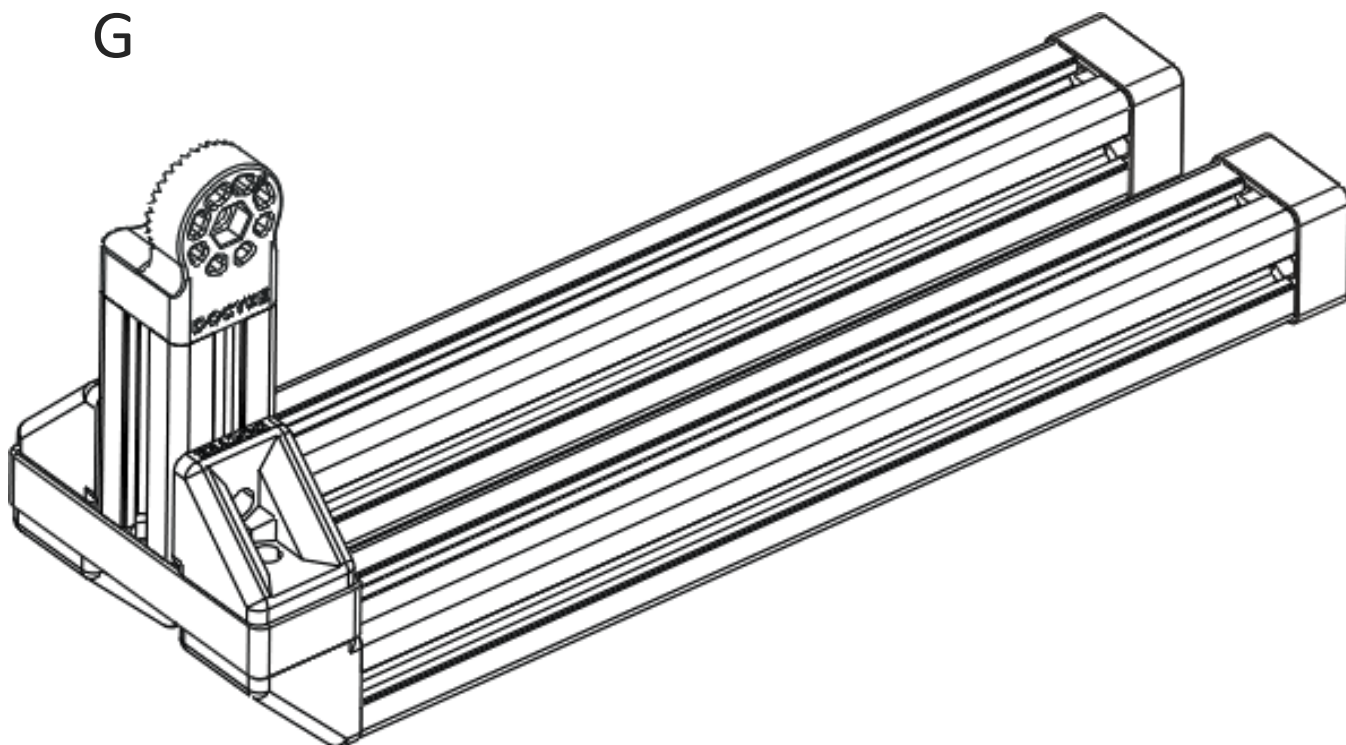
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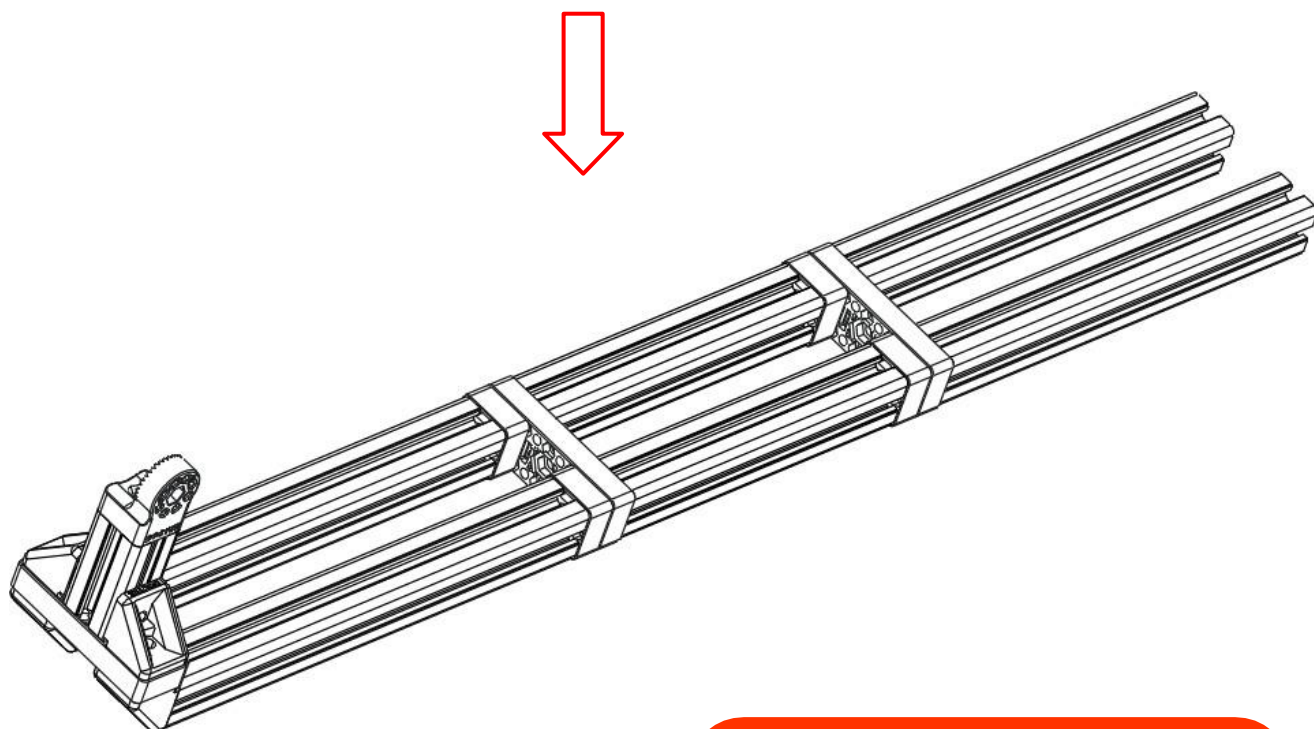
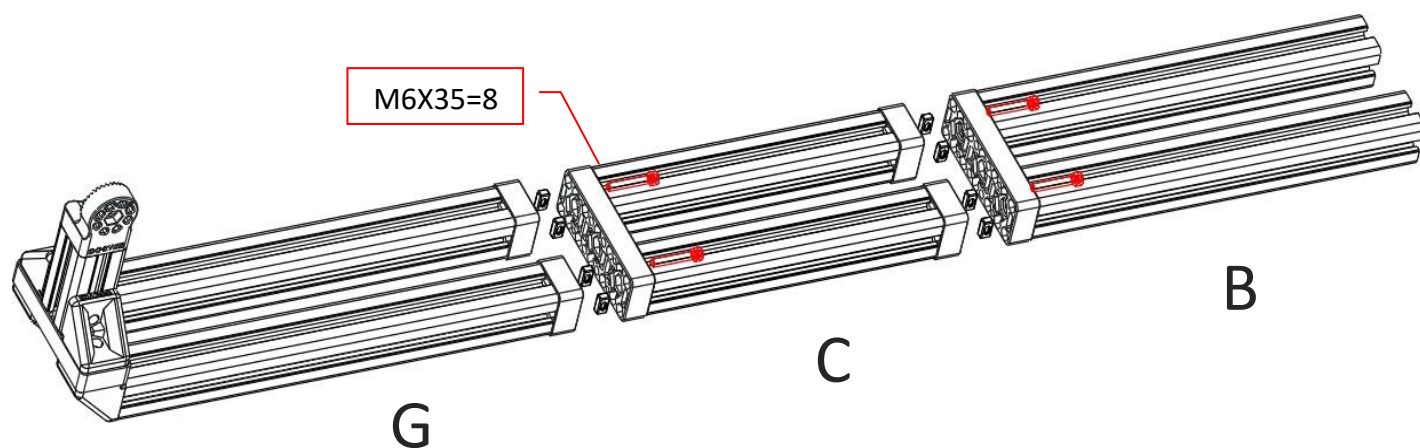
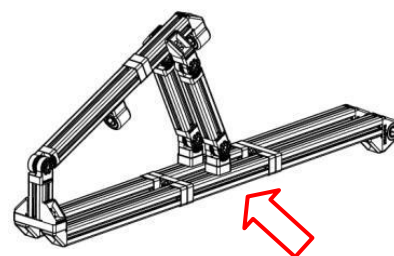
G



G

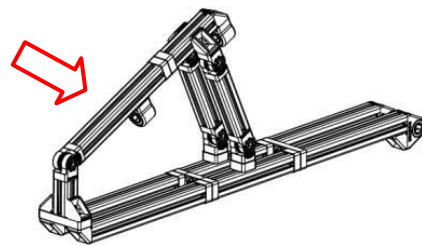


5

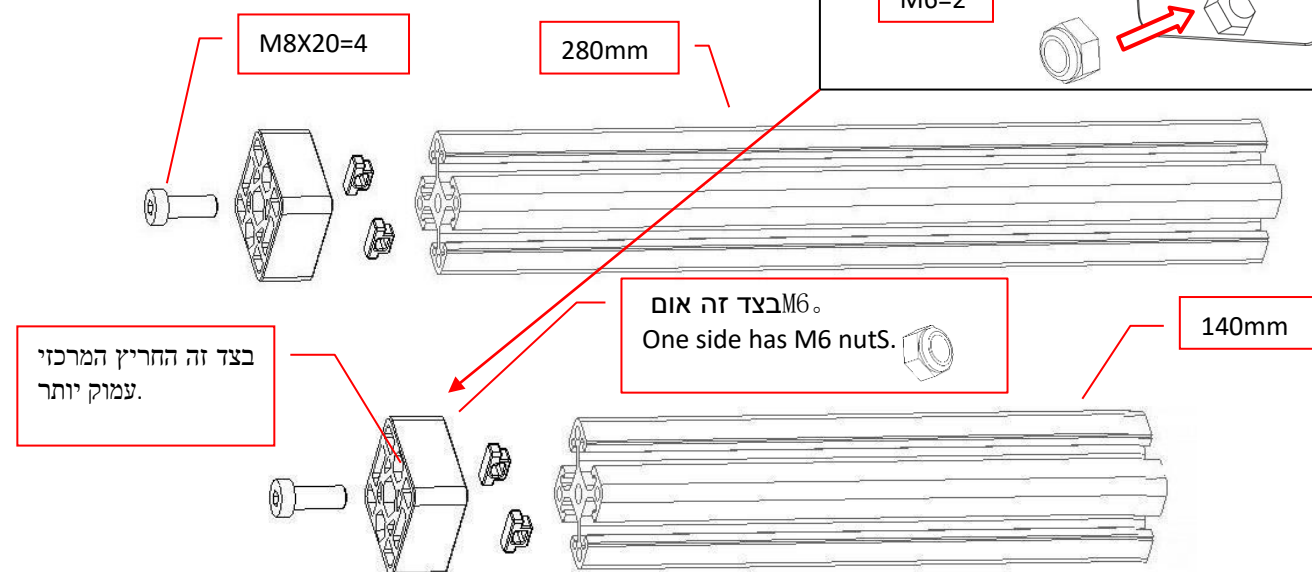


הקפידו להשתמש באורכי הברגים הנכונים וכן להשתמש בהם במקומות הנכונים כמו כן העזרו במאריך המפתח לחיזוק הברגים בחריצים עמוקים

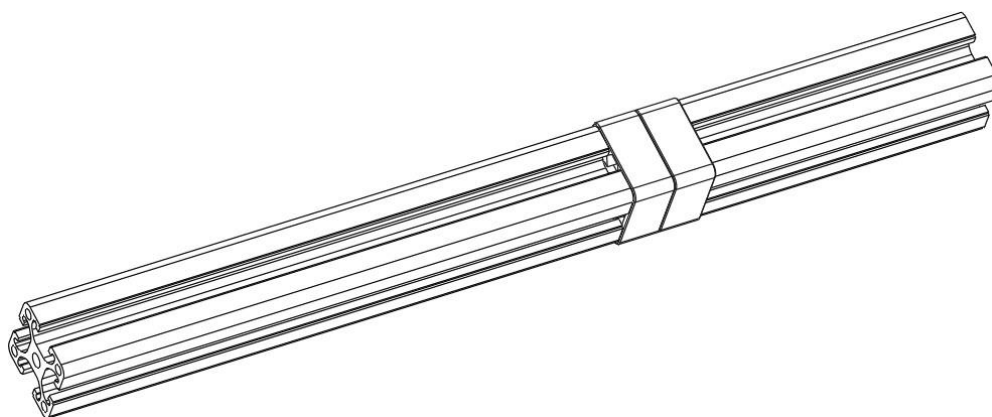
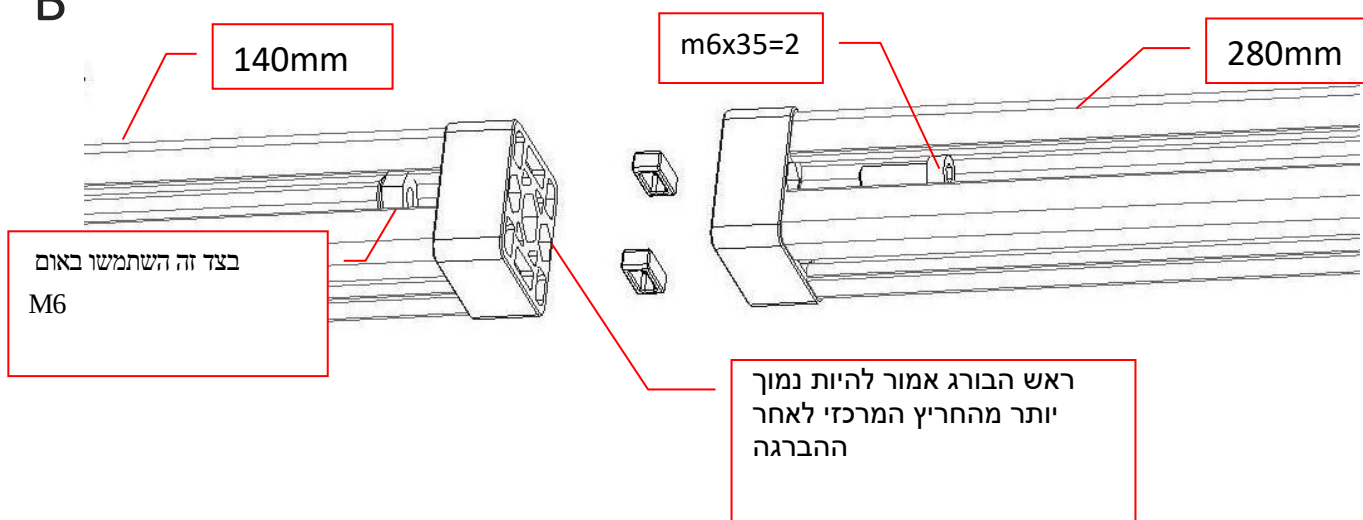
Screws are required to use different lengths in different locations, so be sure to follow the instruction manual and use the Hex wrench handle to tighten the screws.



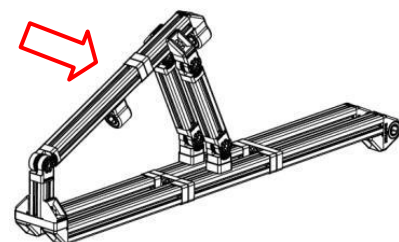
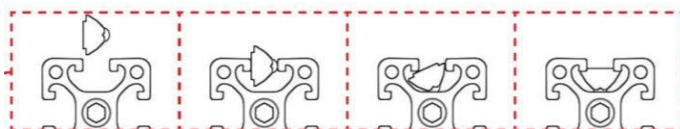
A



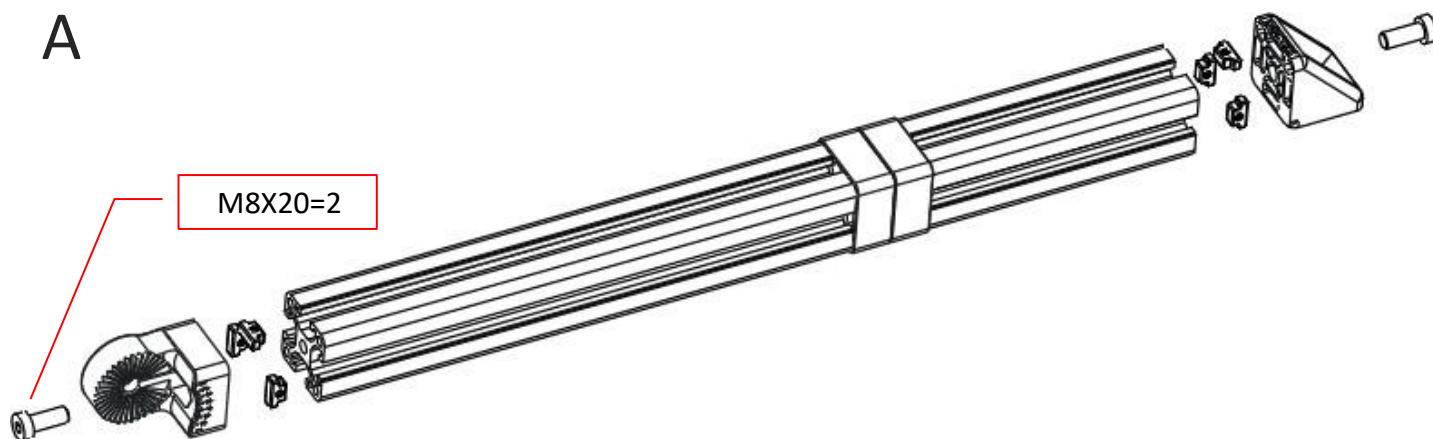
B



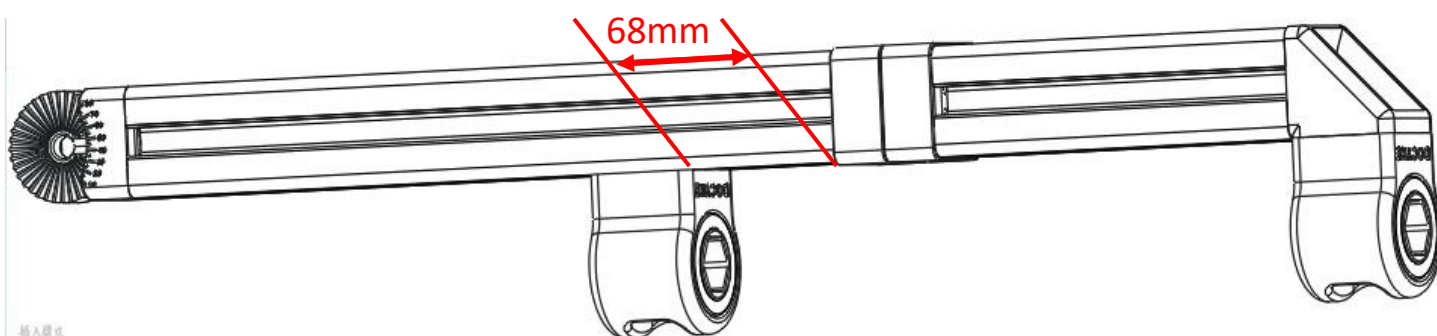
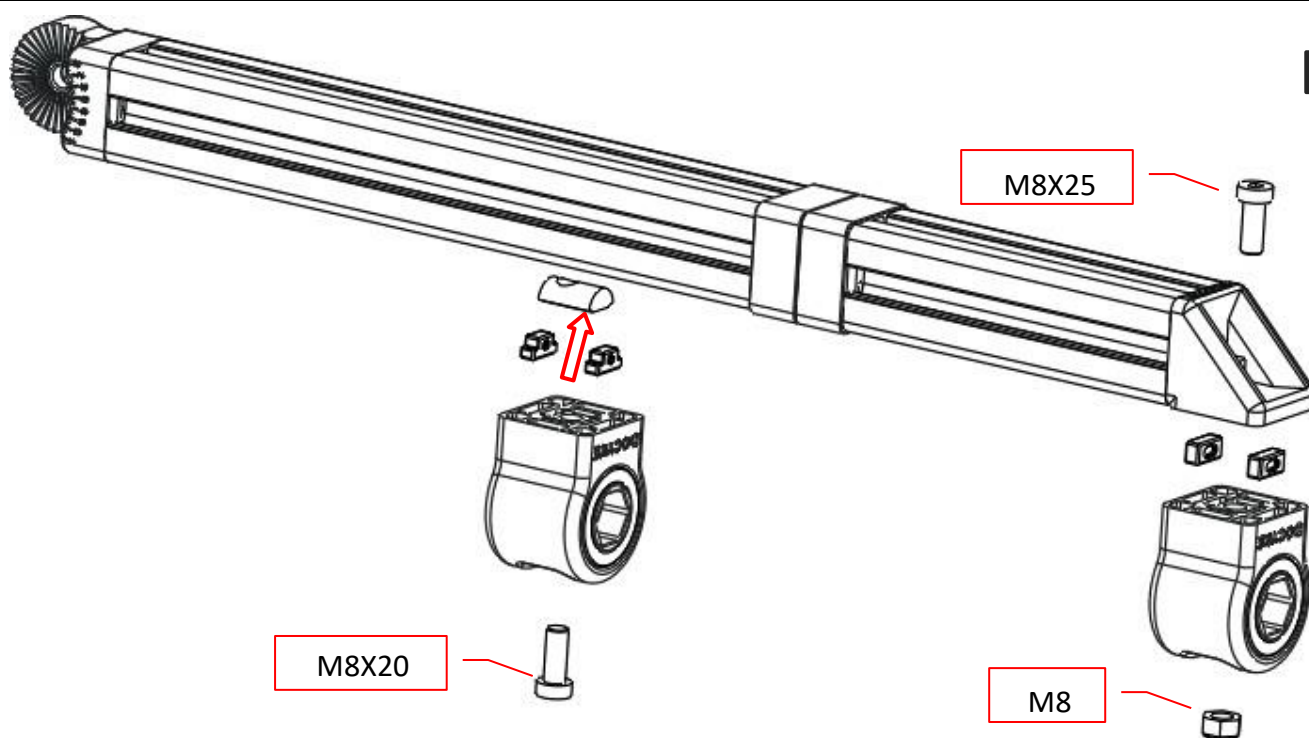
7



A

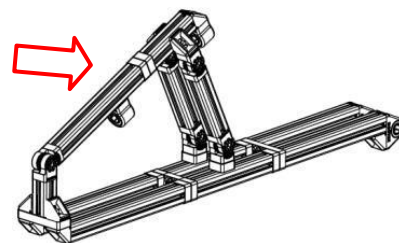


B



插入模式

8

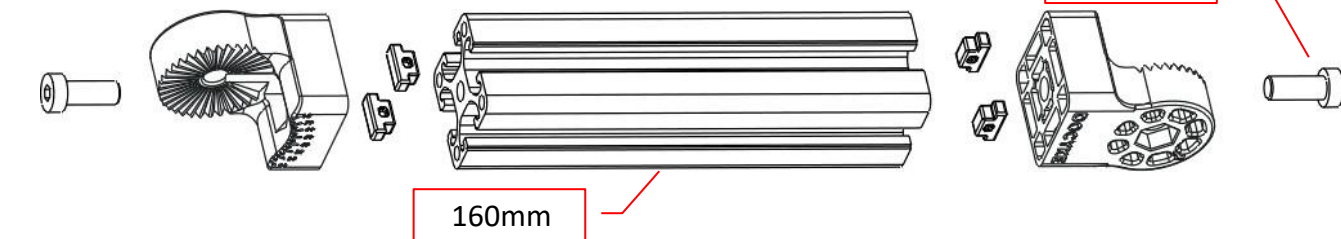


A

X2

M8X20=2

160mm

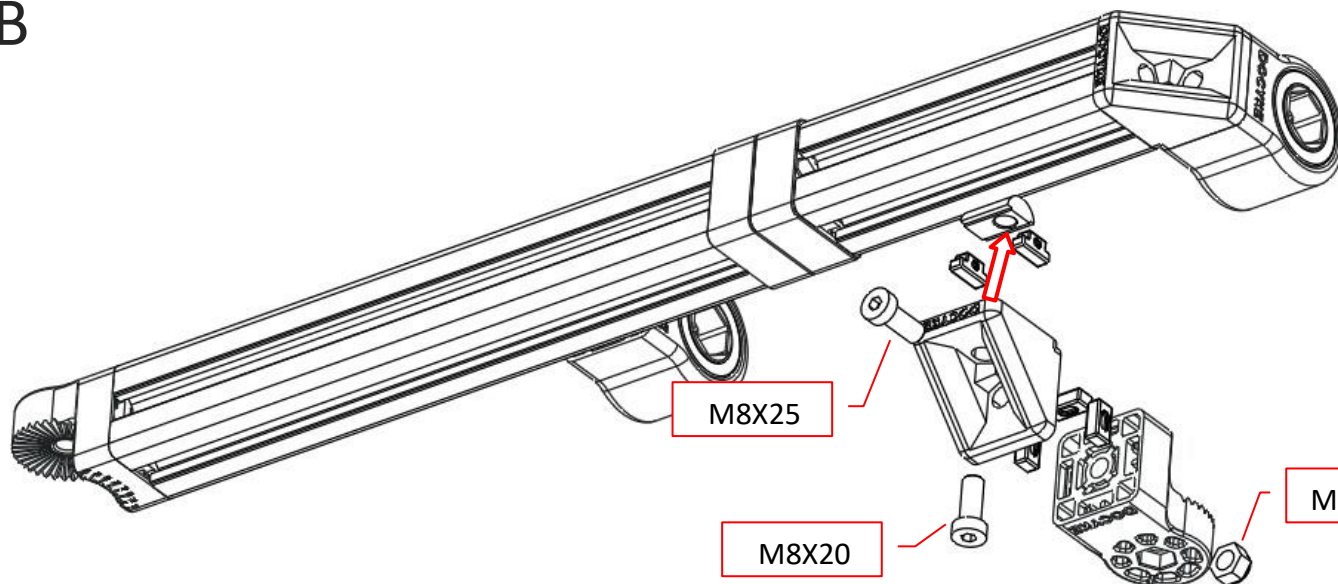


B

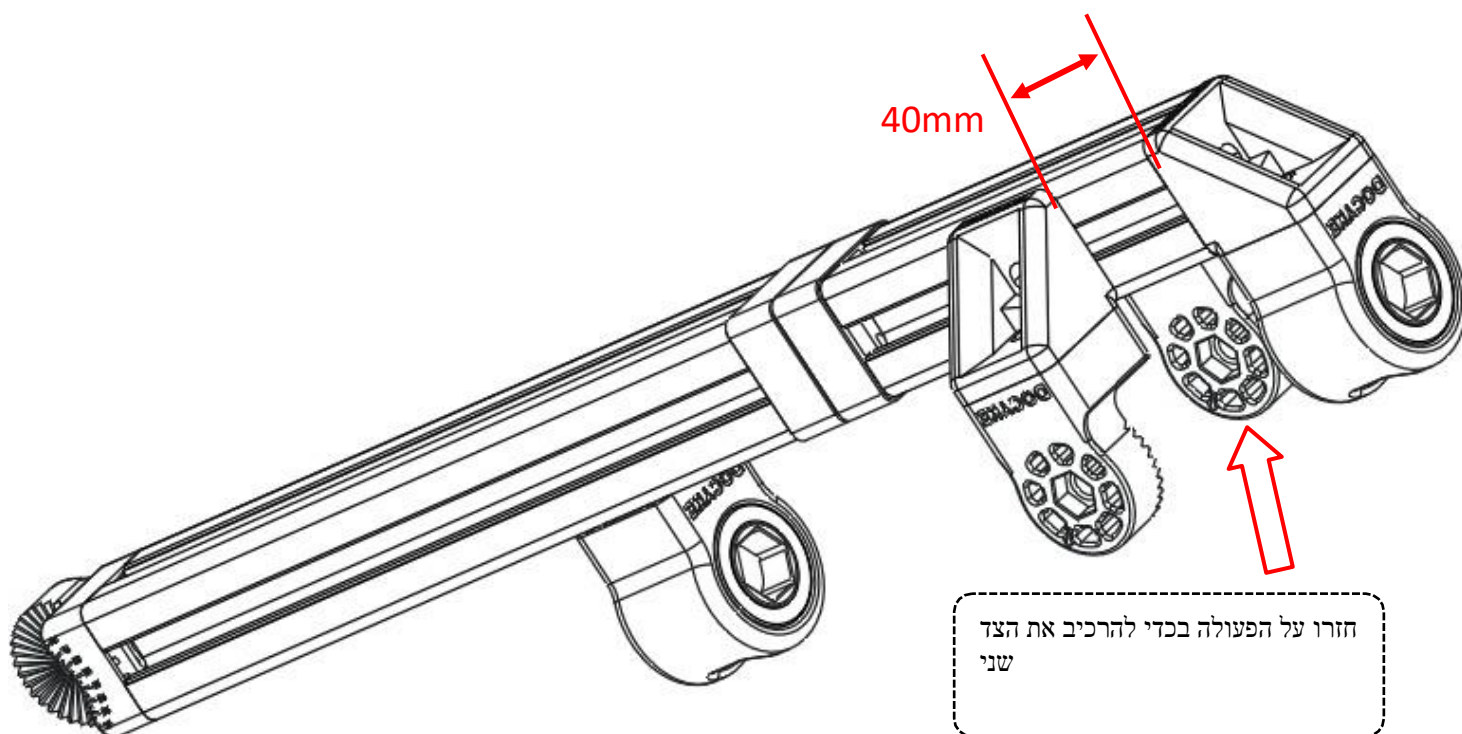
M8X25

M8X20

M8

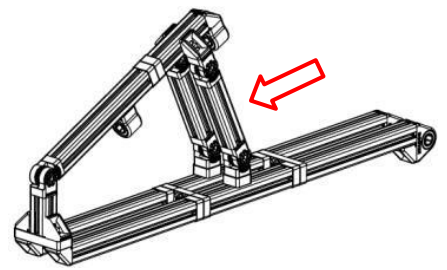


40mm



חזרו על הפעולה בכדי להרכיב את הצד שני

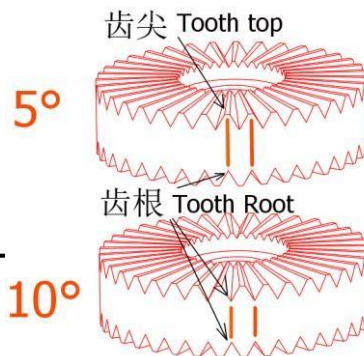
Select the appropriate knurled discs.



A

ישנן 2 סוגי דסקיות התאמה אחת לכל קצה פינה
ניתן להבדיל ביניהן לפי מידות המעלות שלהן
כאשר אחת בעלת זוויות 5 15 25 35 45 וכו
והשניה 10 20 30 40 וכו

There are two different knurled discs.
One for each corner ending in a 5(5,15,25,35,45,etc.degree)
And one for each corner ends in a 0
(10,20,30,40, etc.degree)



M8x33

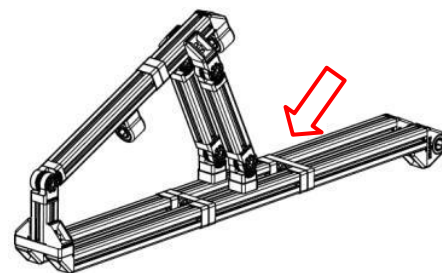
M8

0°

חזרו על הפעולה בכדי להרכיב את הצד השני.

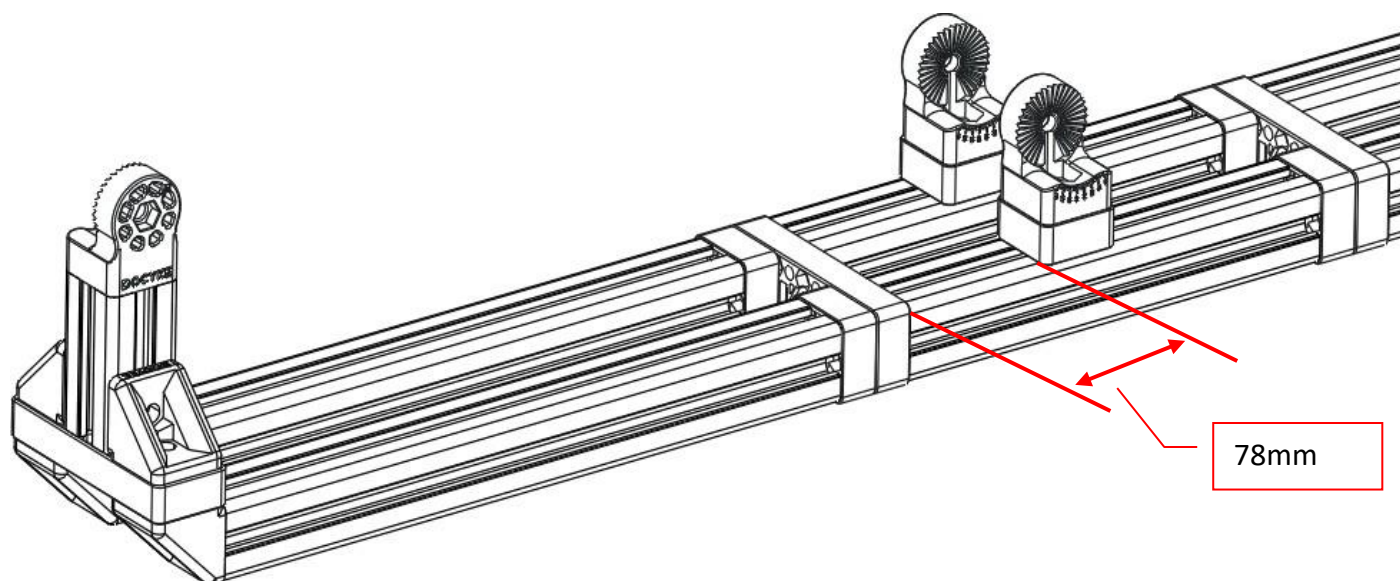
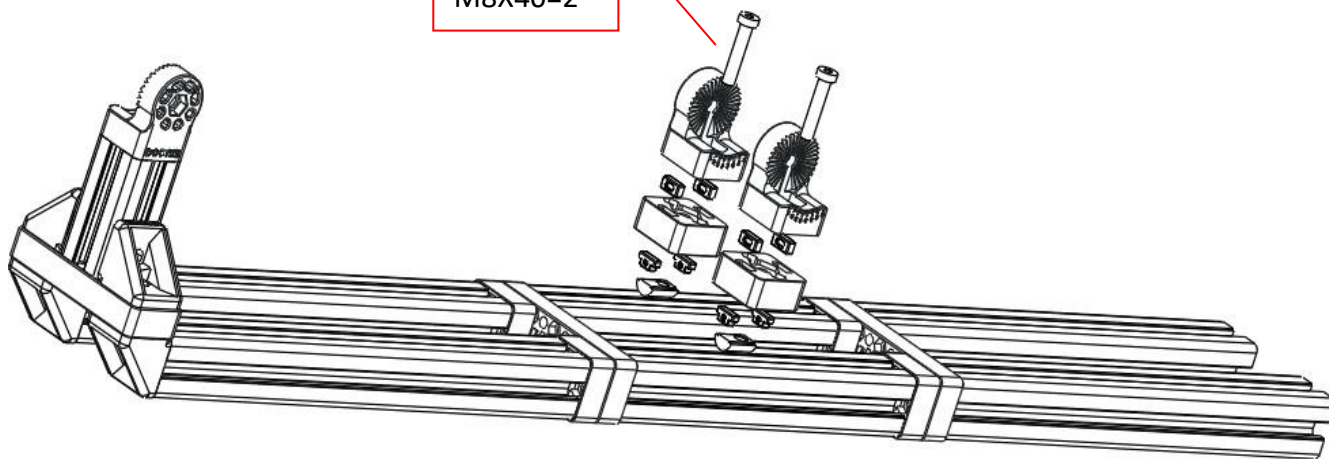


10

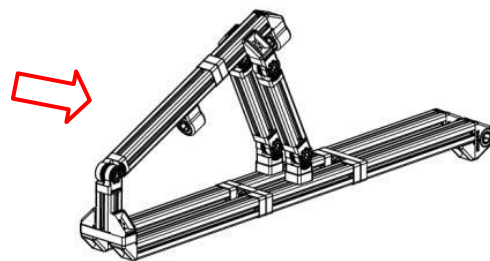


A

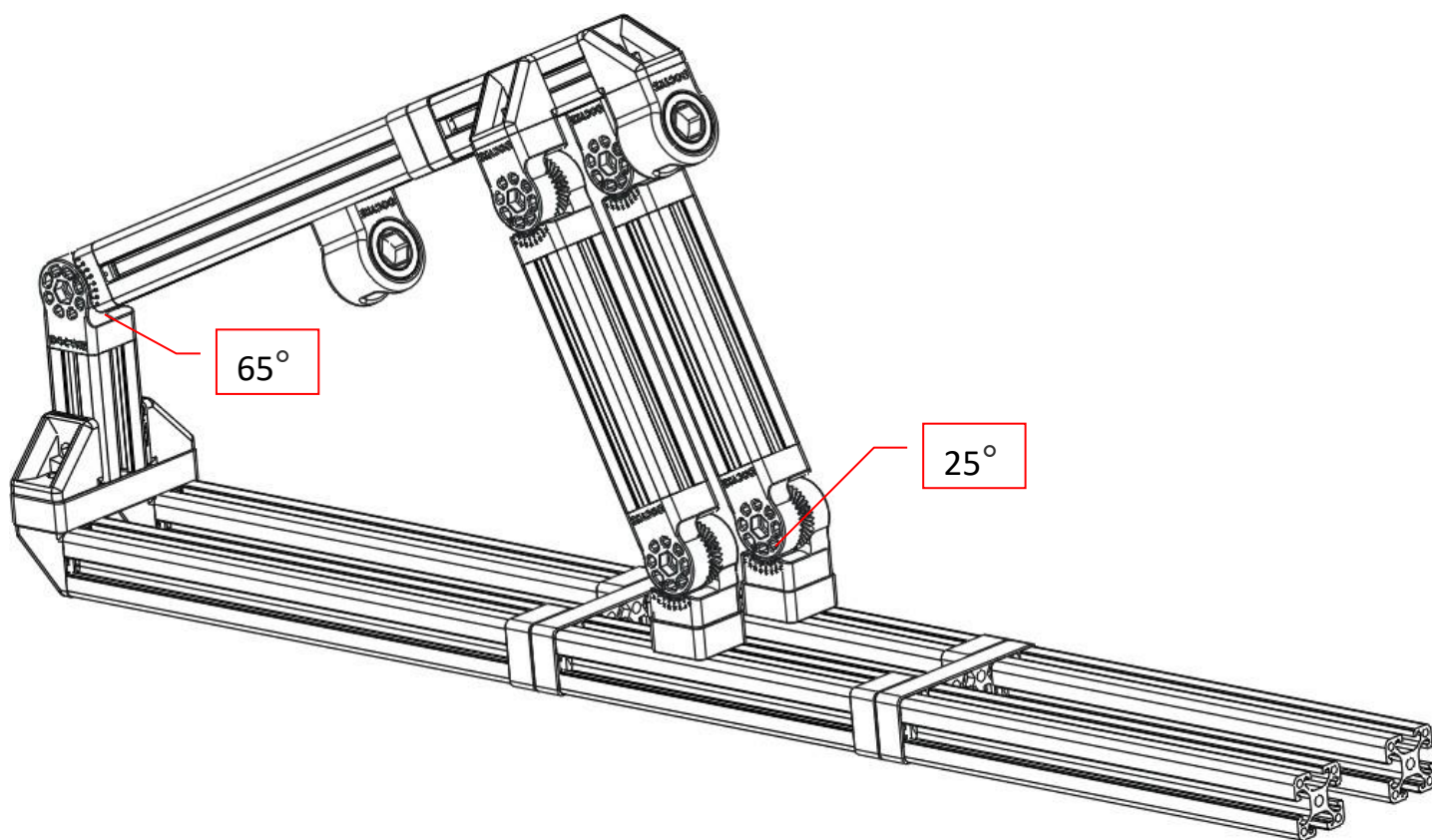
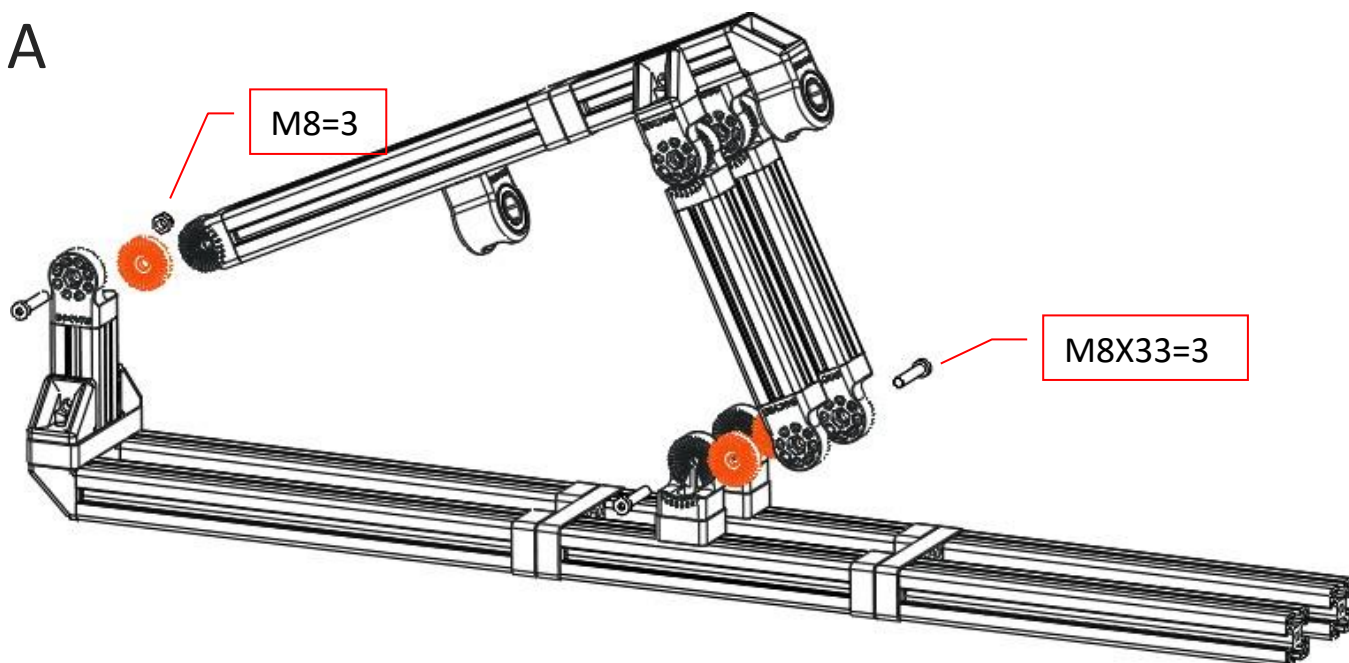
M8X40=2



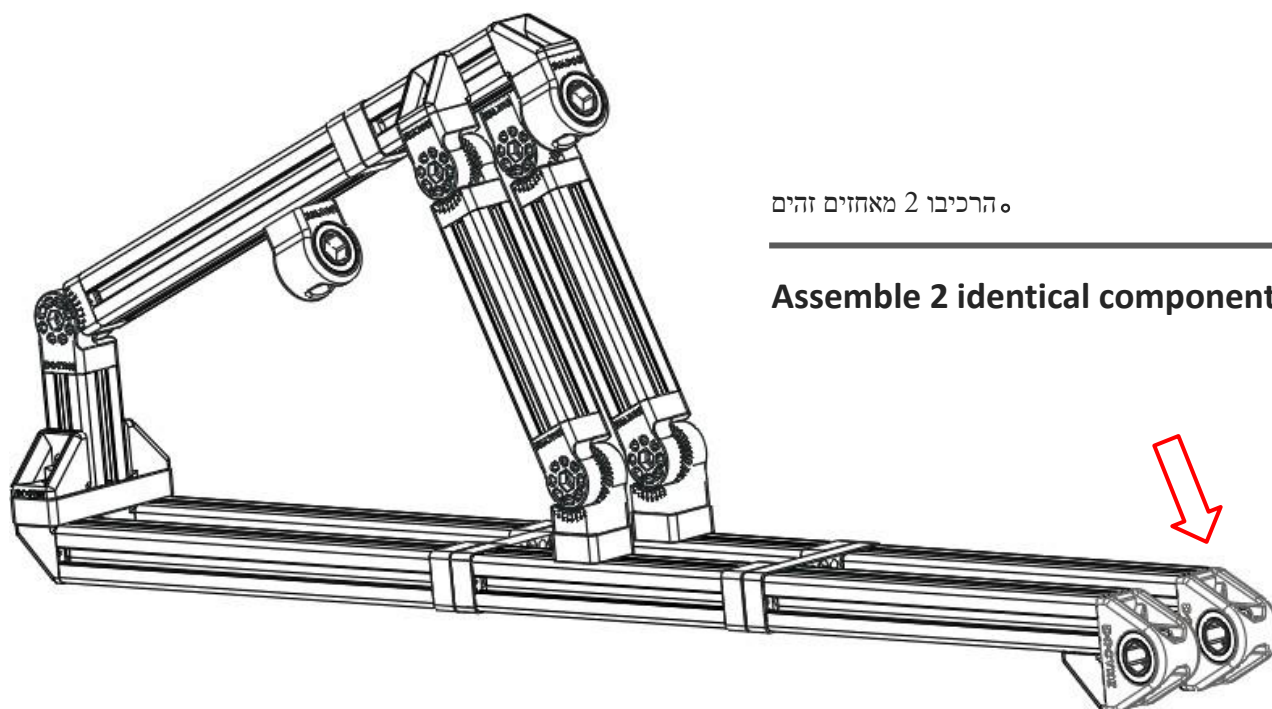
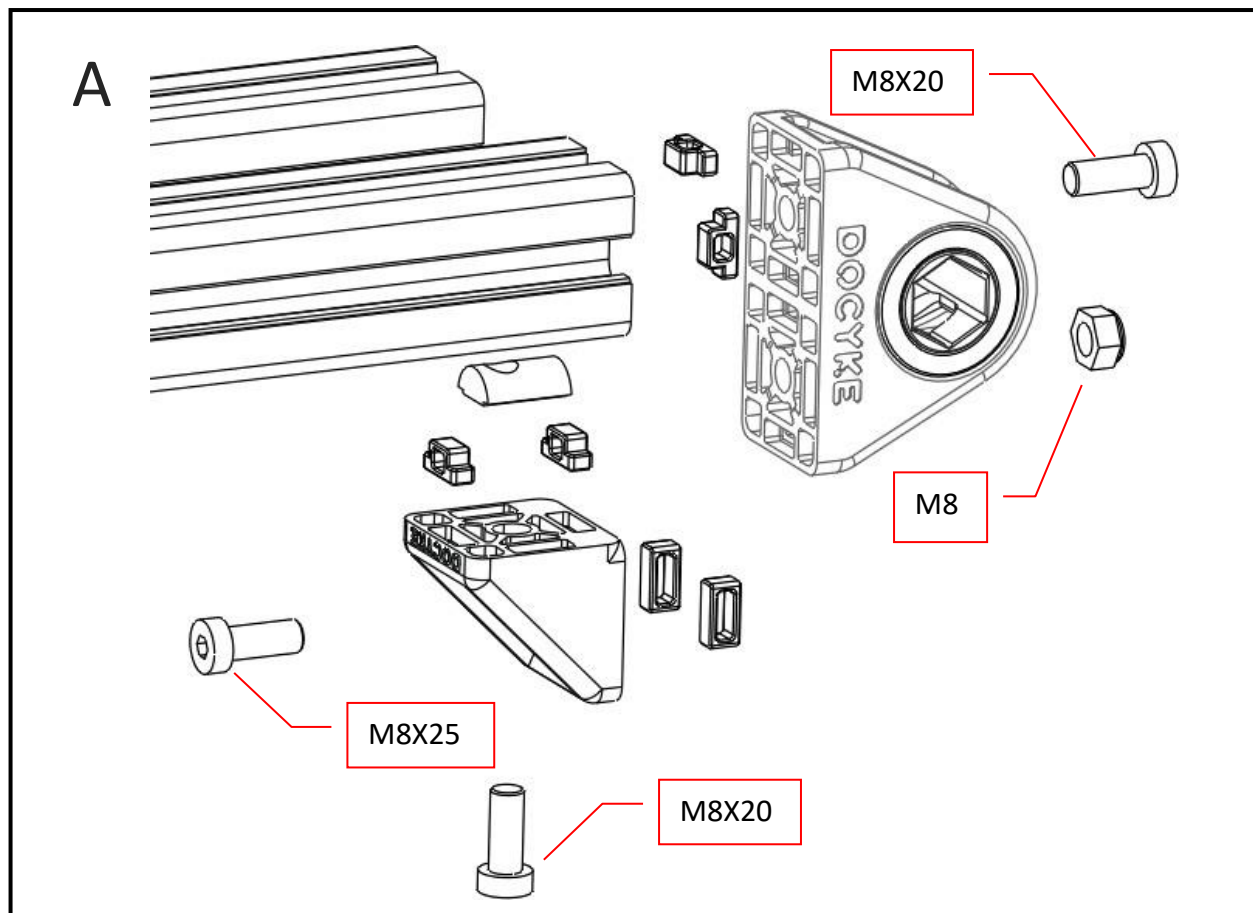
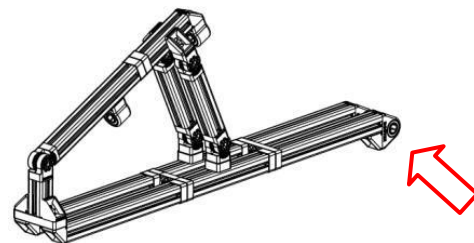
11



A



12



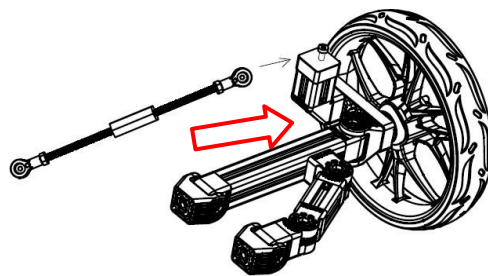
הרכיבו 2 מאחזים זהים.

Assemble 2 identical components.

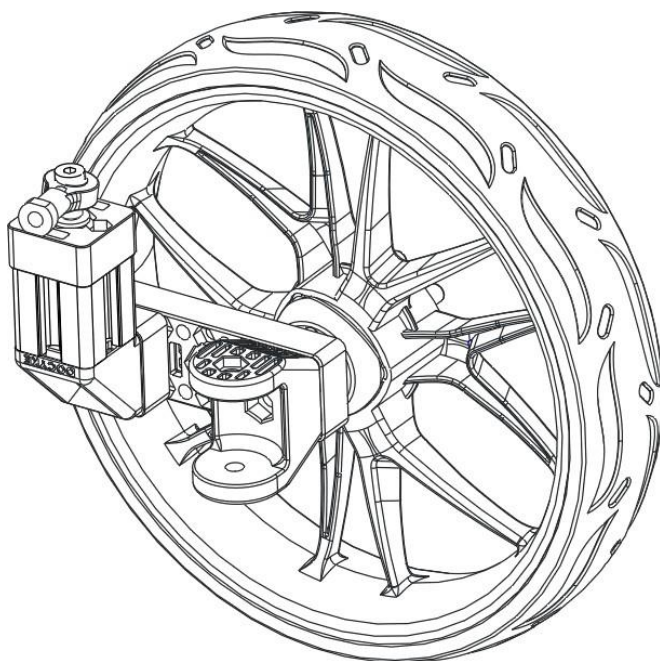
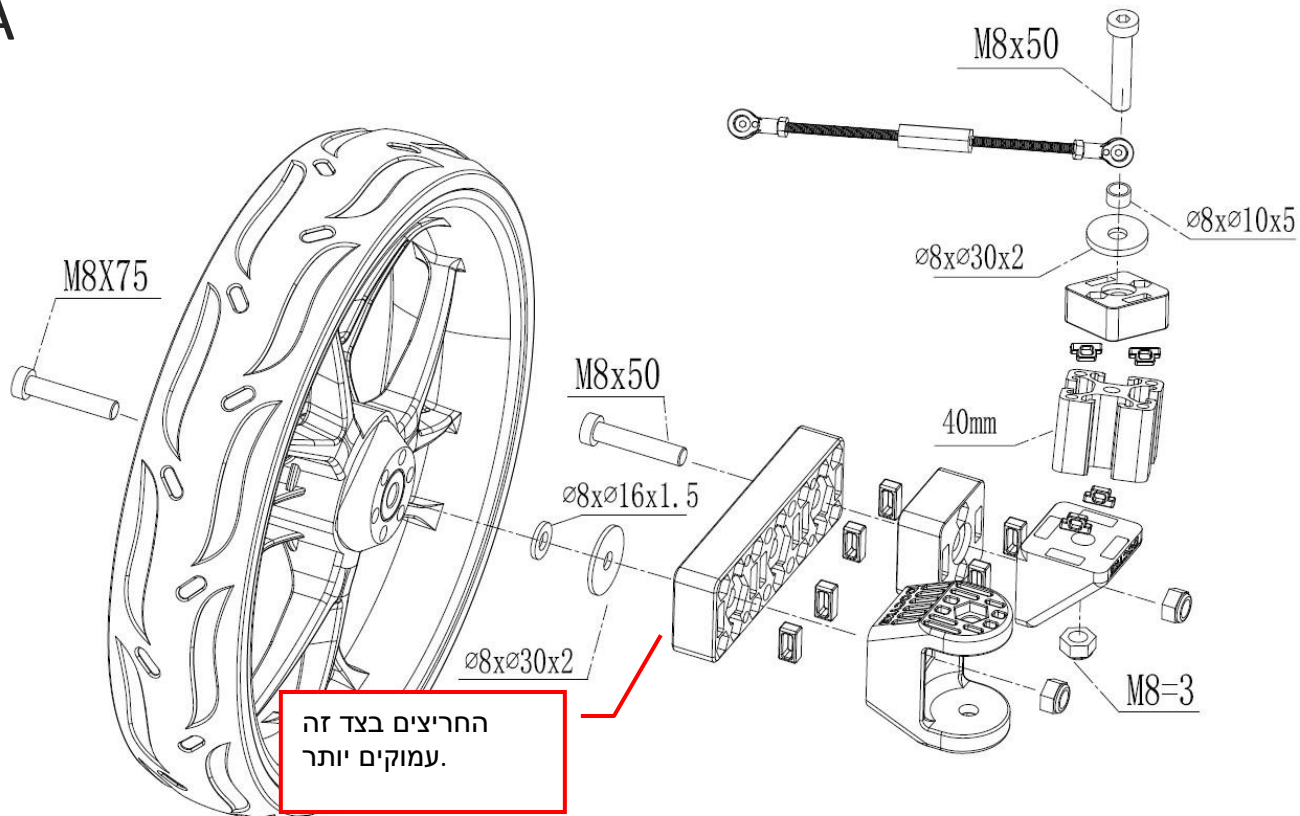
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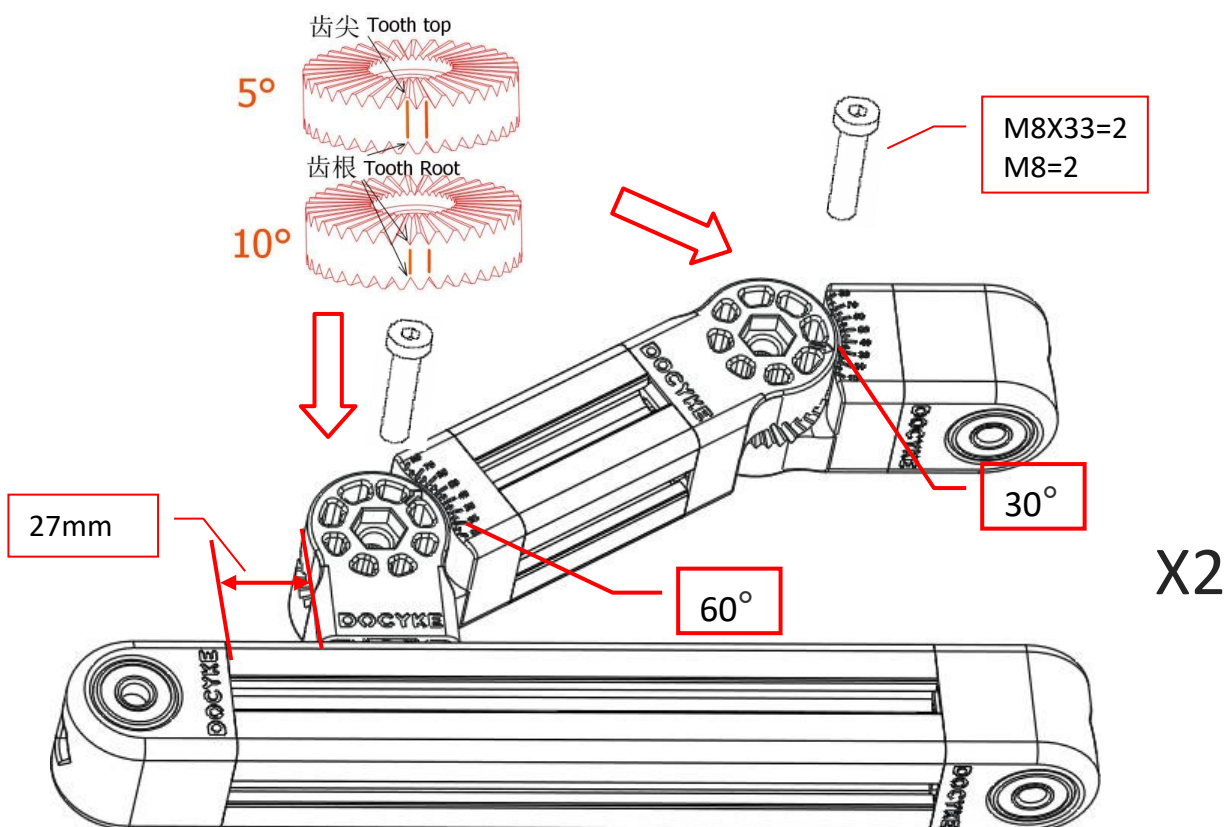
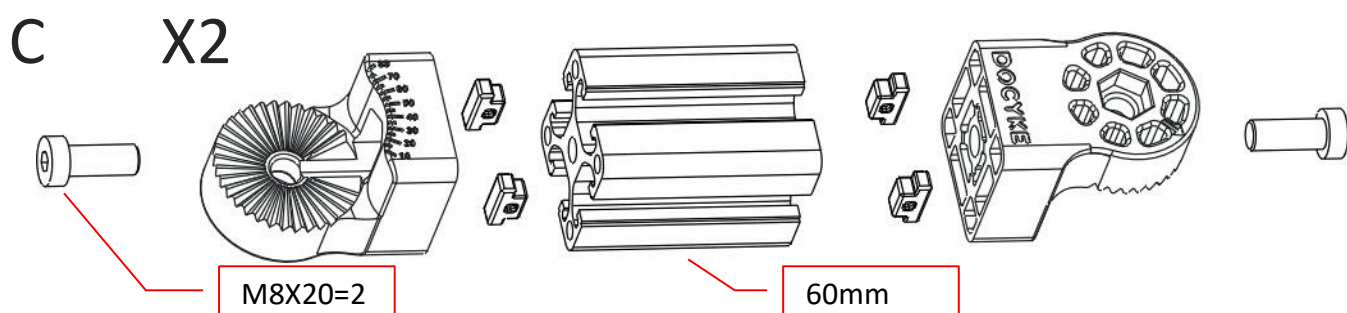
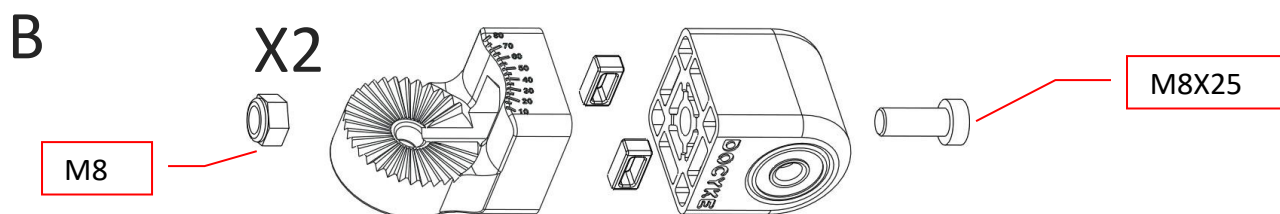
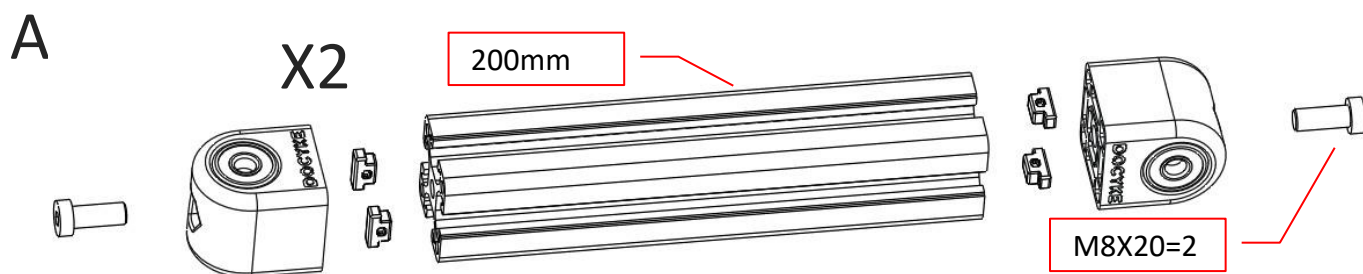
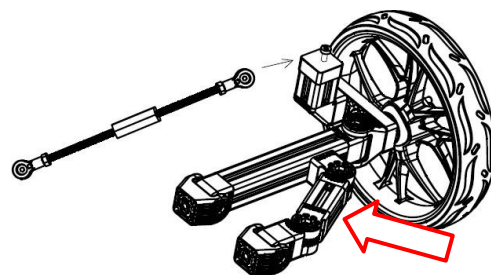
חזרו על פעולה זו בכדי להרכיב שני סט גלגל זהים.

Repeat this step to make up two sets of wheel assemblies .

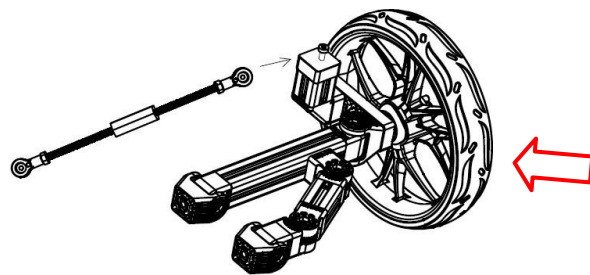


A

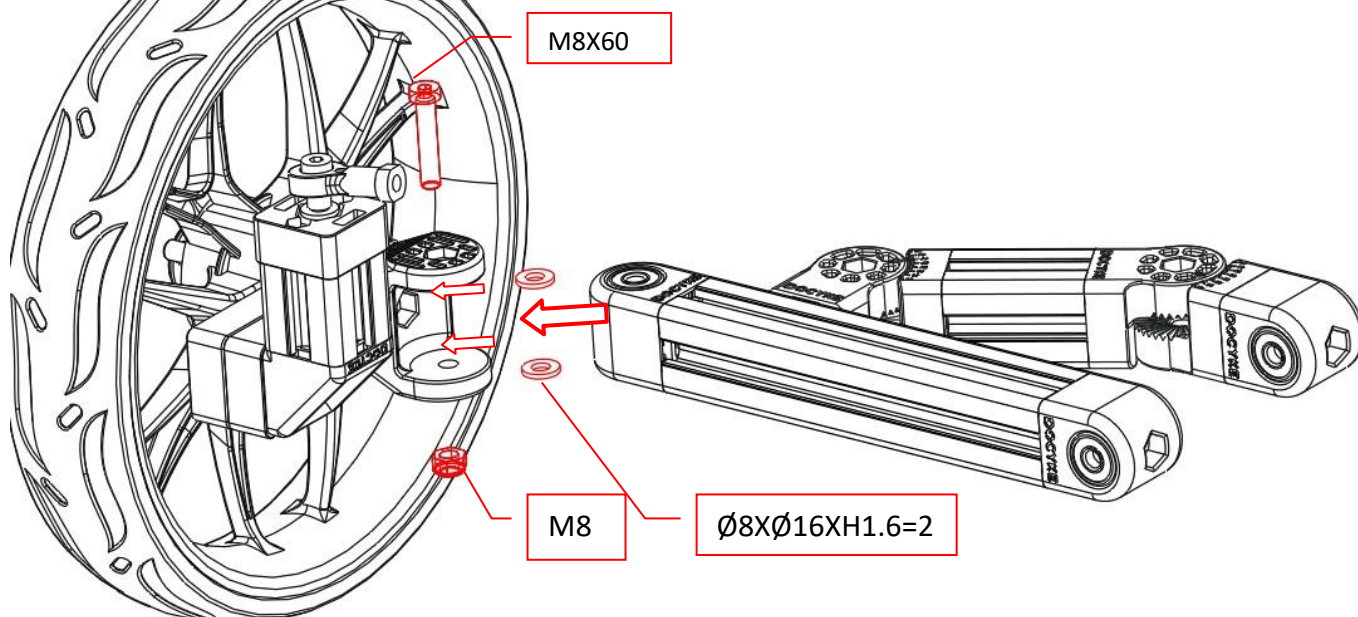




15

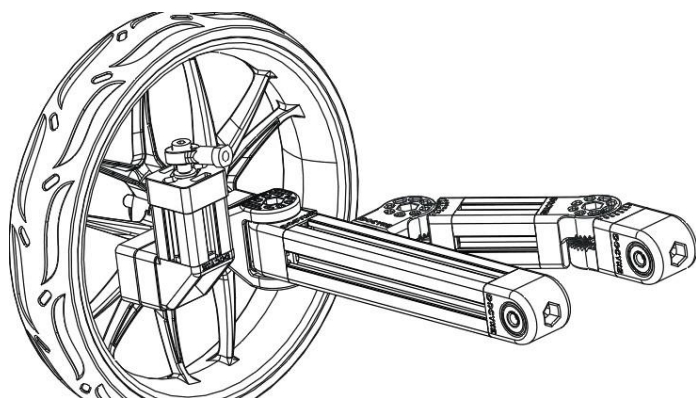


A

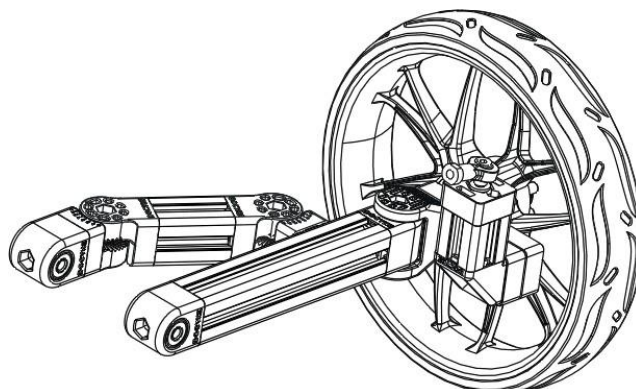


הרכיבו זרועות בולם ימין ושמאל.

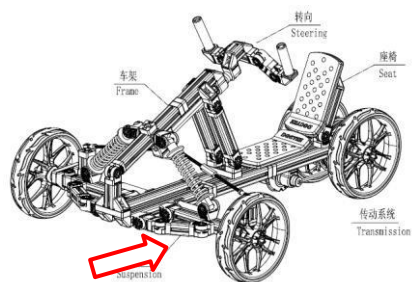
Assemble Left & Right suspension.



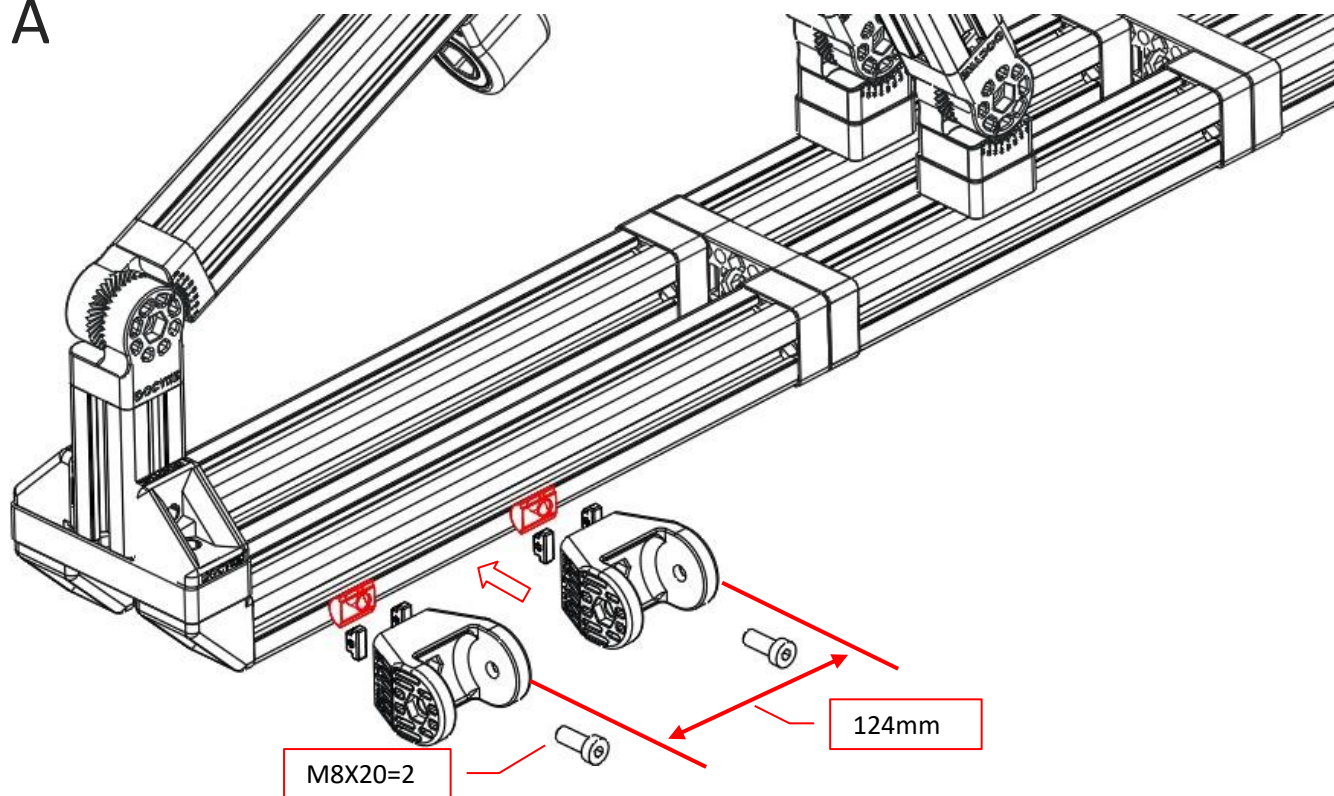
Left



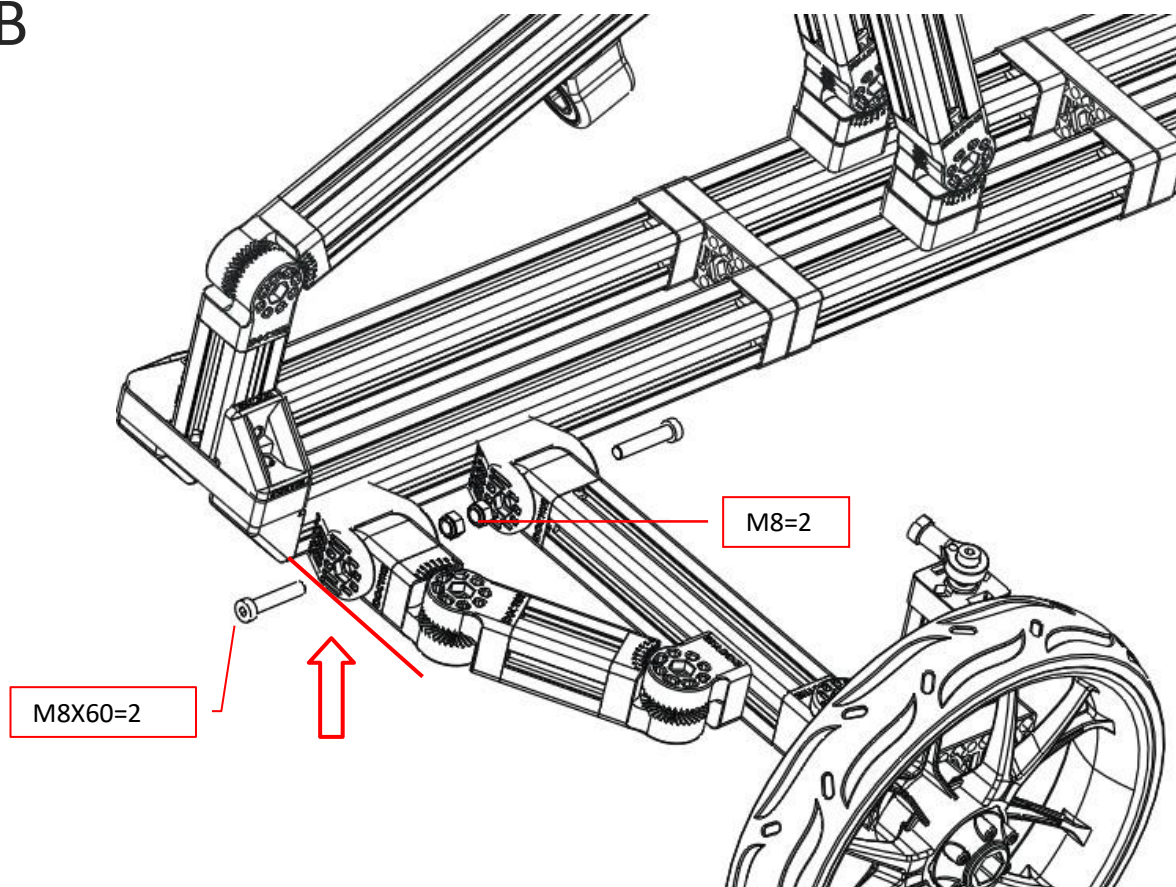
Right



A



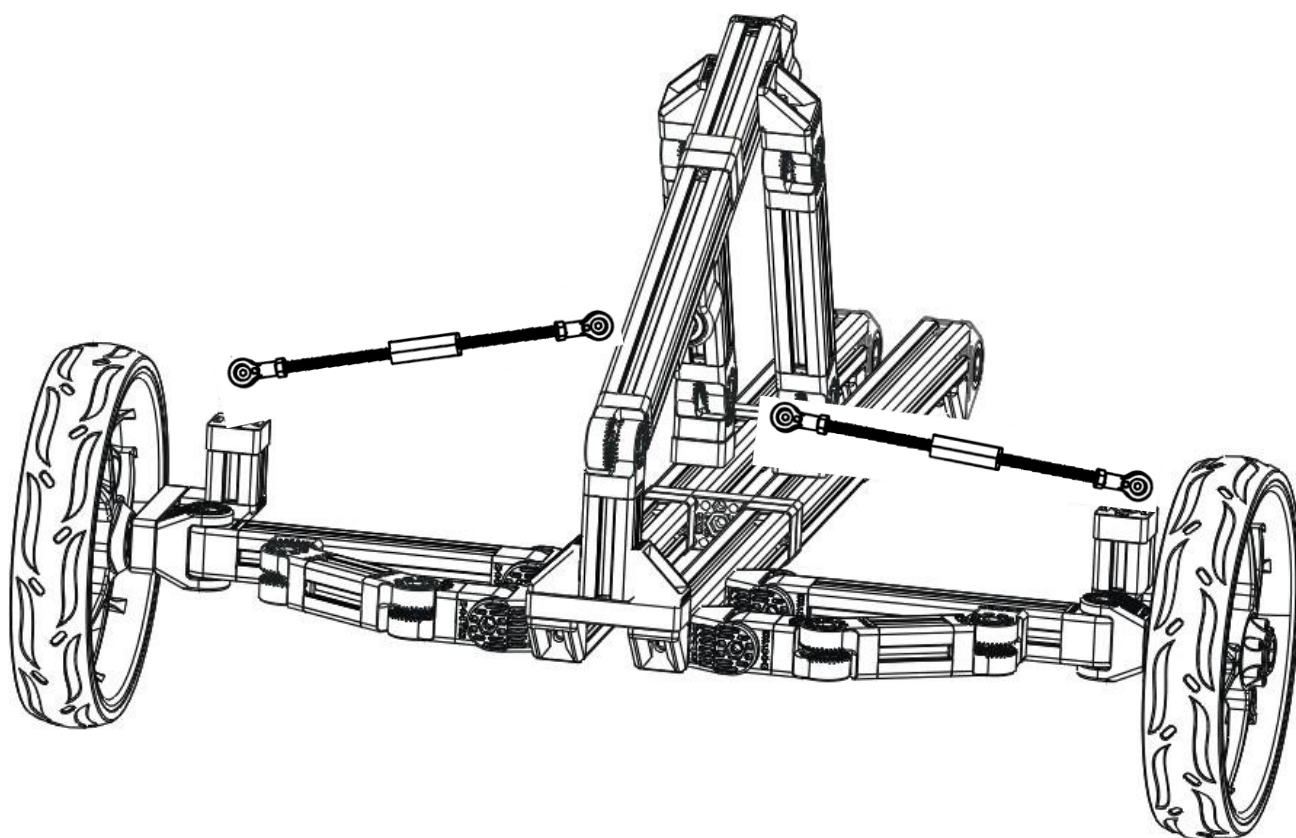
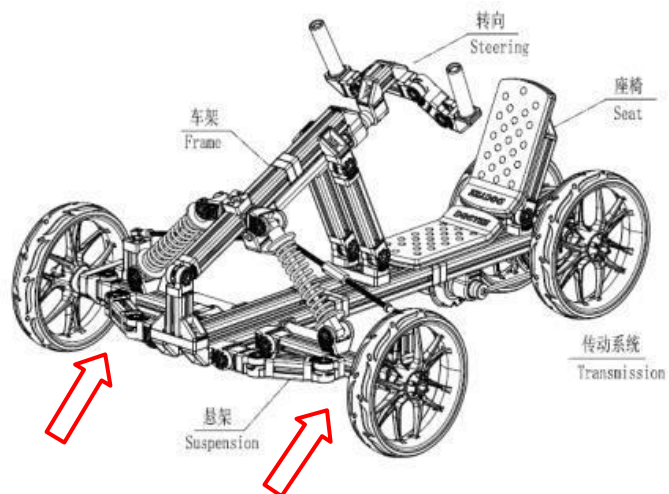
B

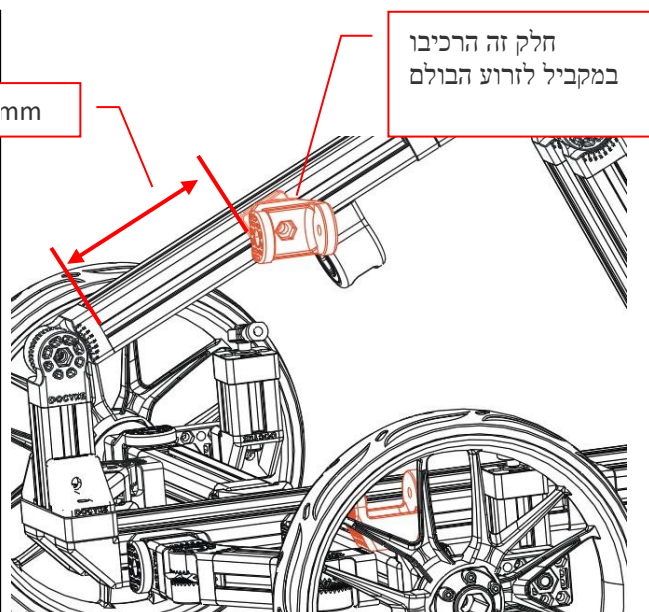
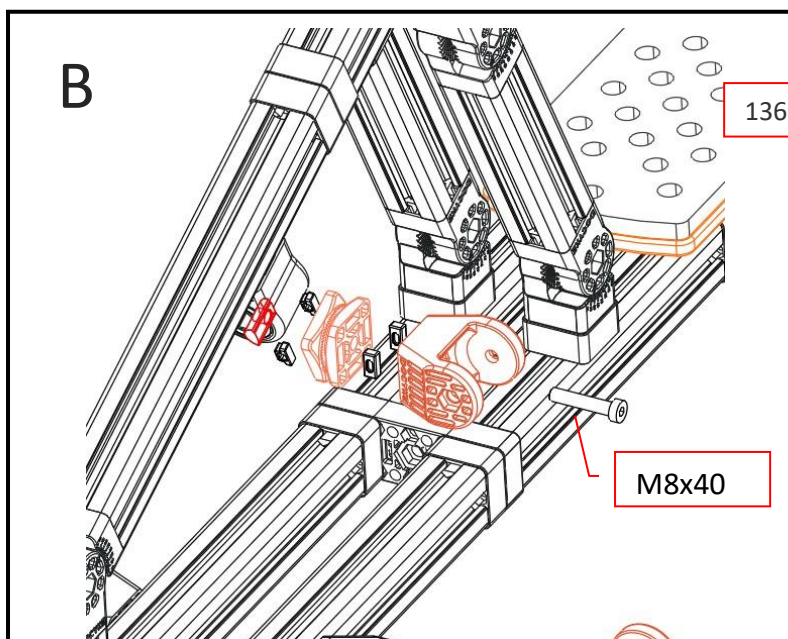
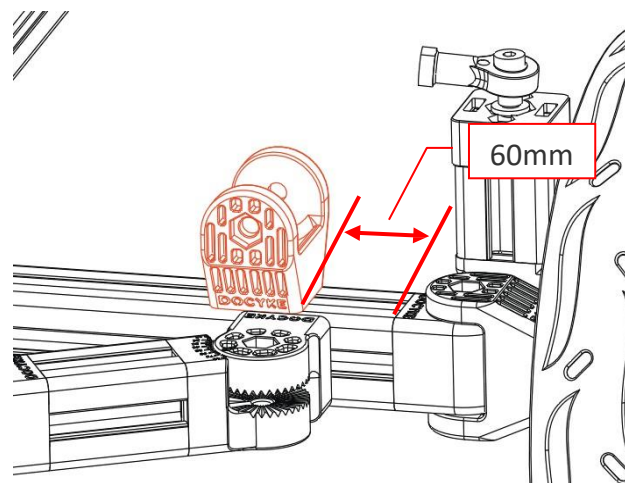
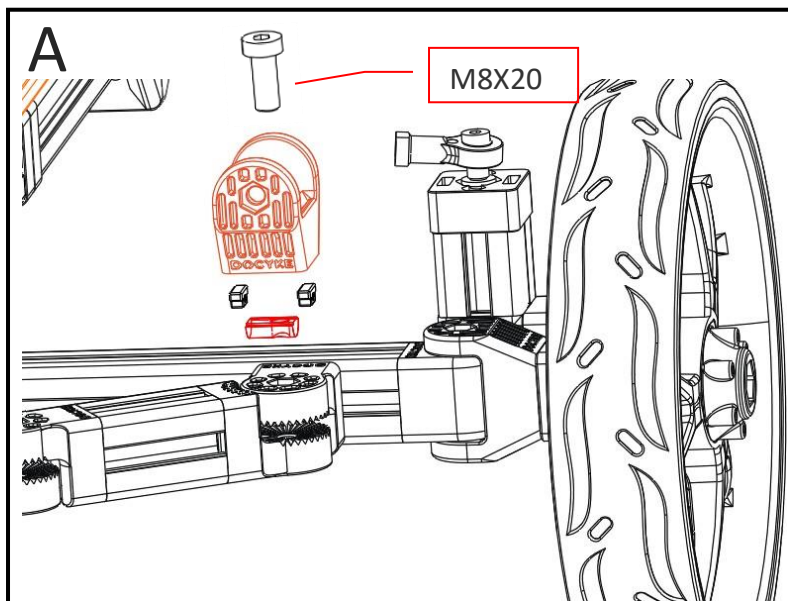
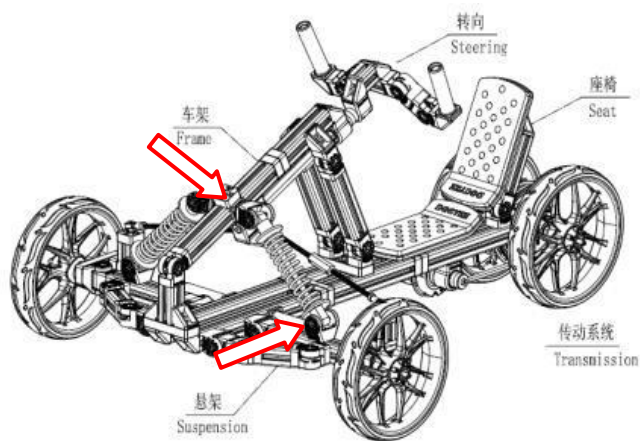


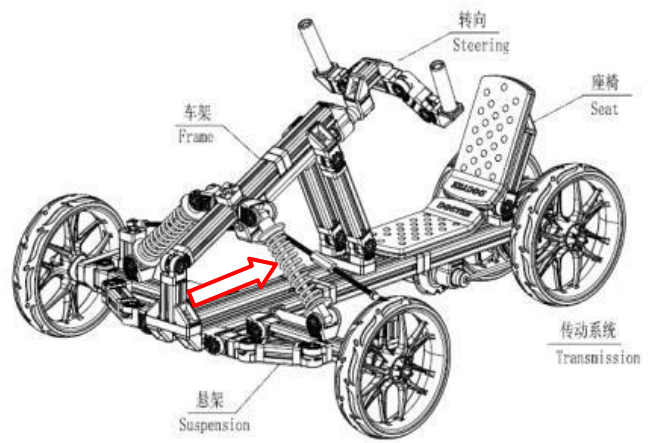
17

חזרו על הפעולה והרכיבו את הצד השני.

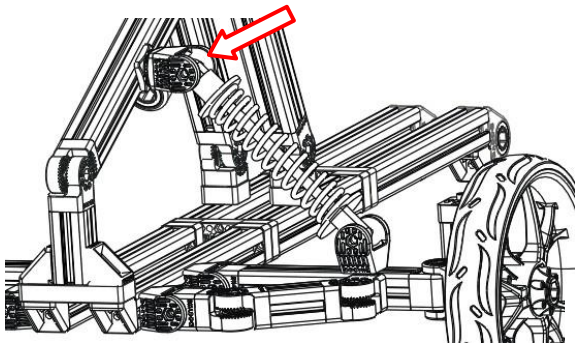
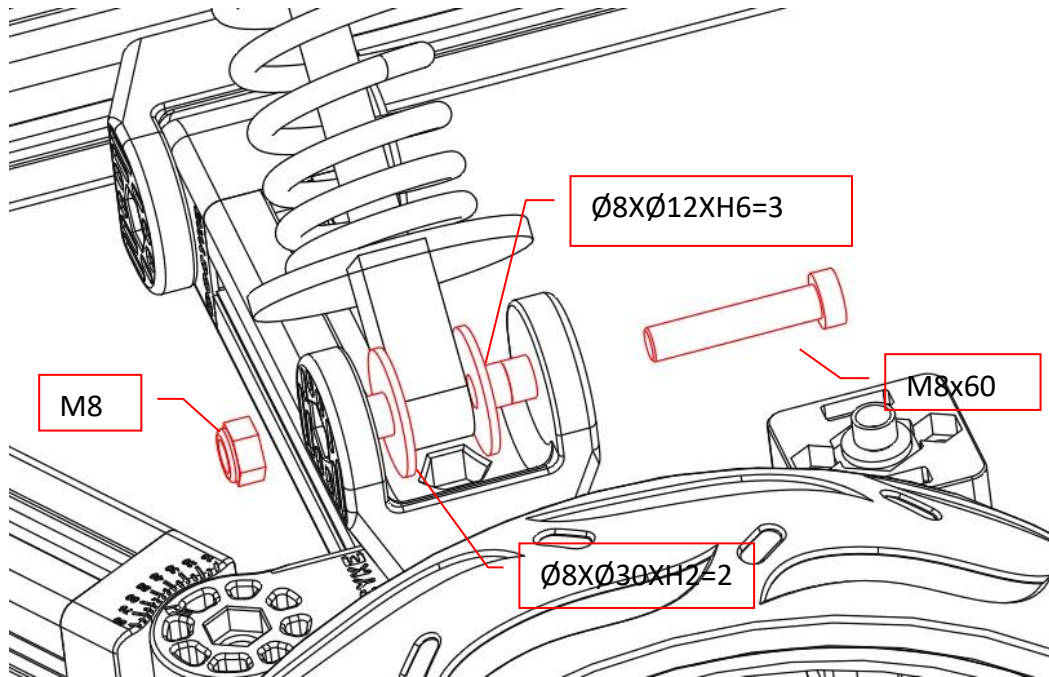
Repeat this step and Assemble the other side.



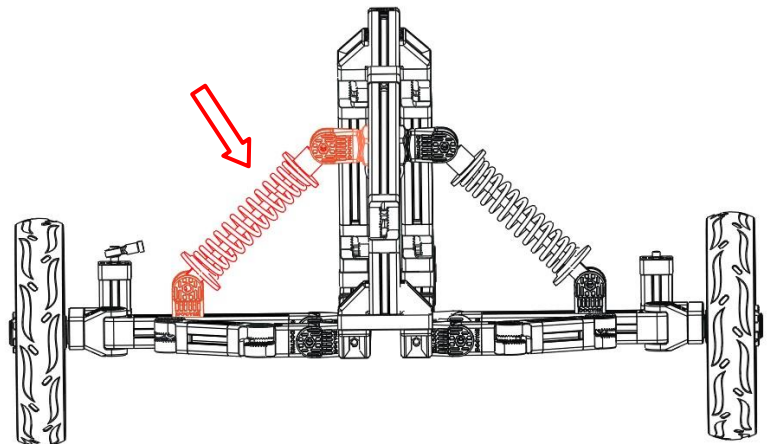




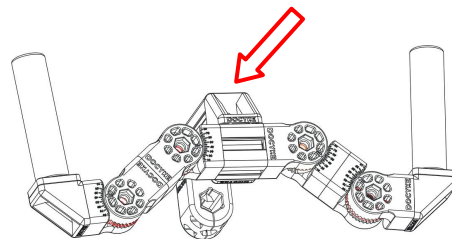
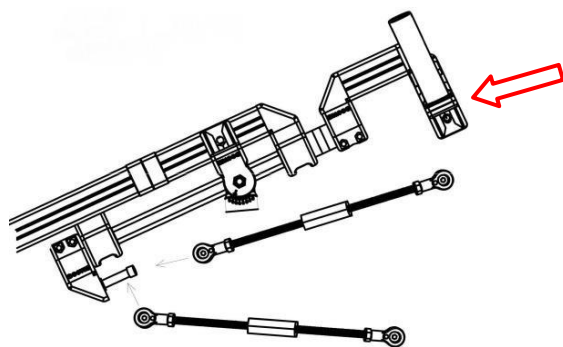
C



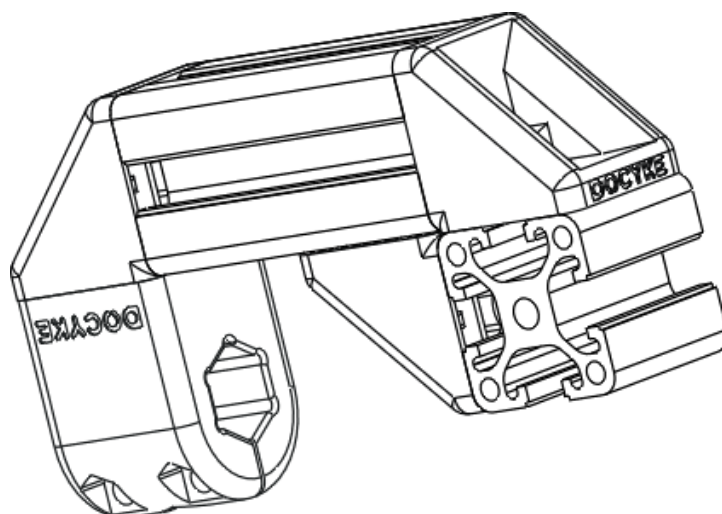
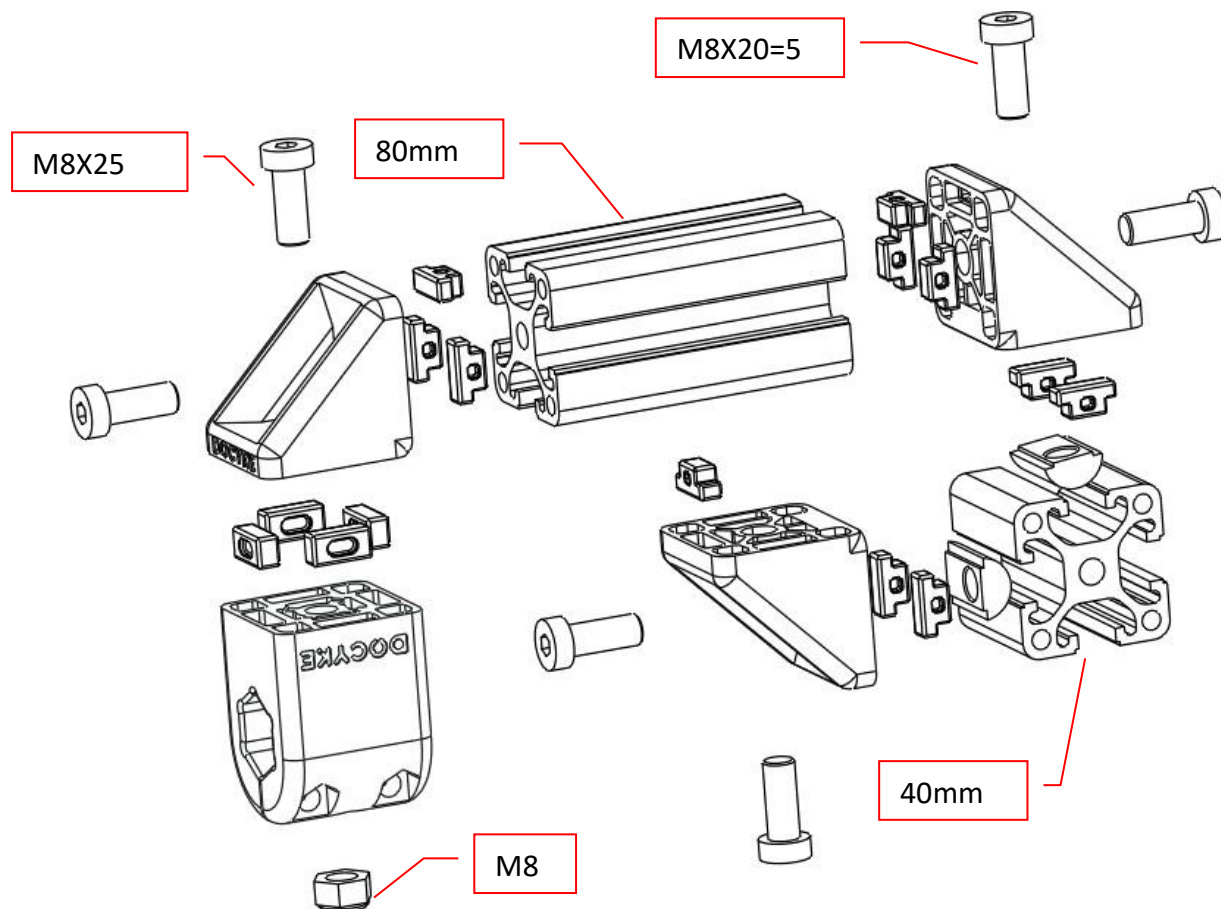
חזרו על הפעולה זו והרכיבו את הצד השני



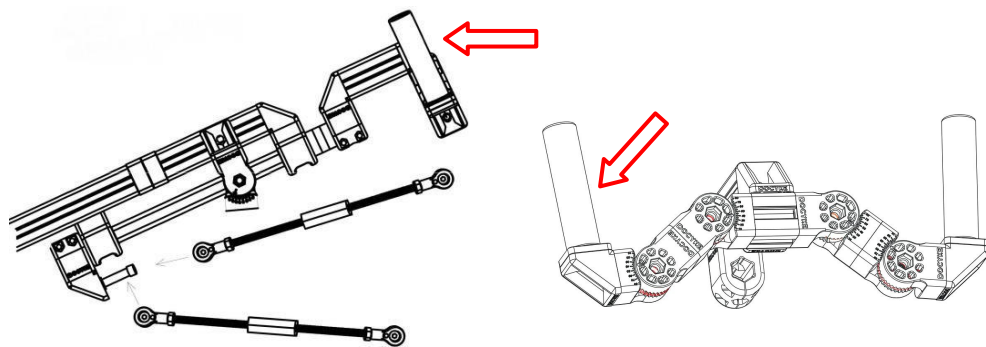
19



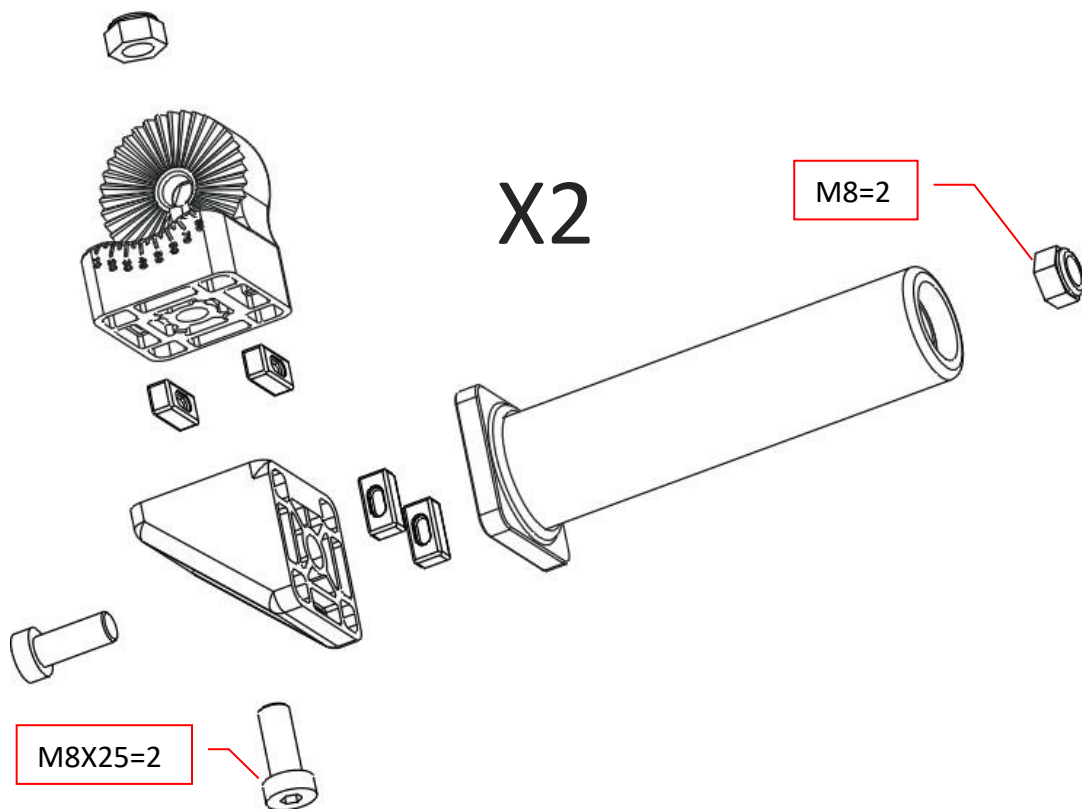
A



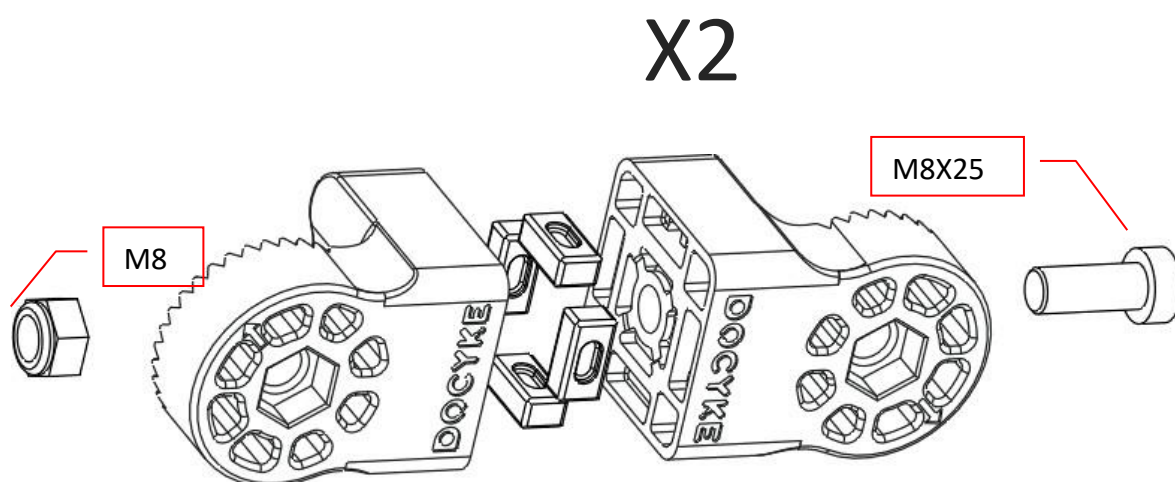
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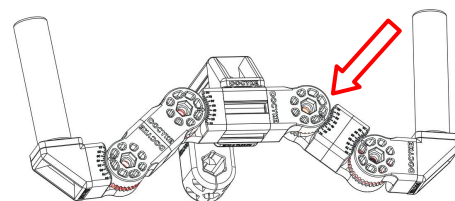
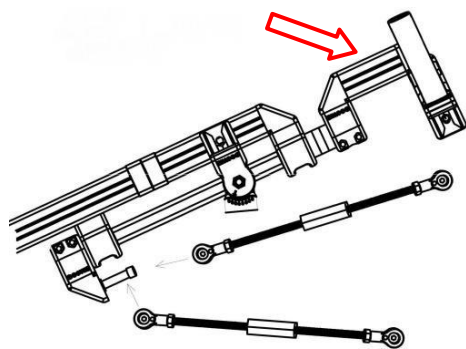
A



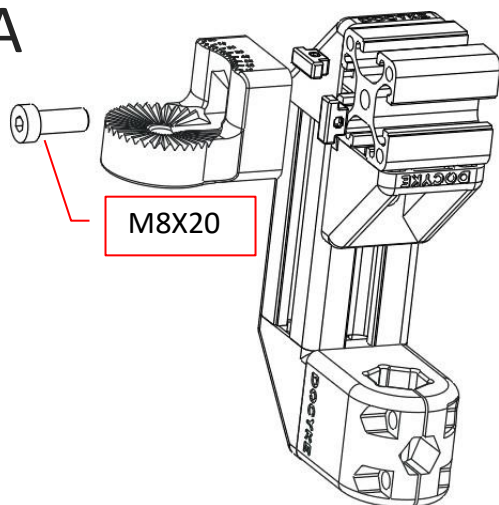
B



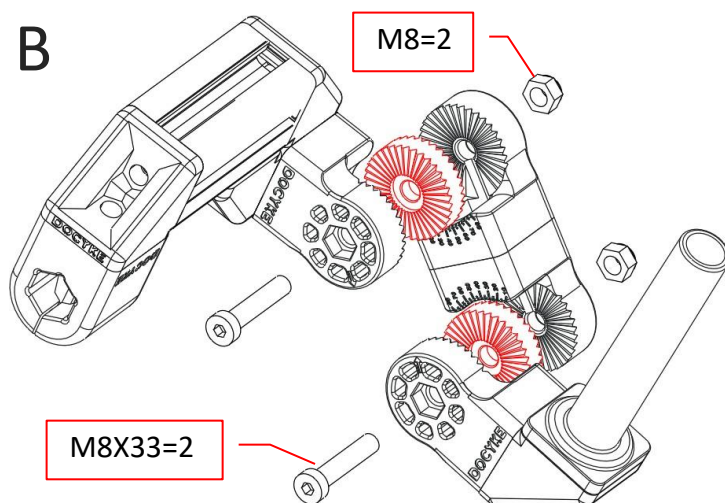
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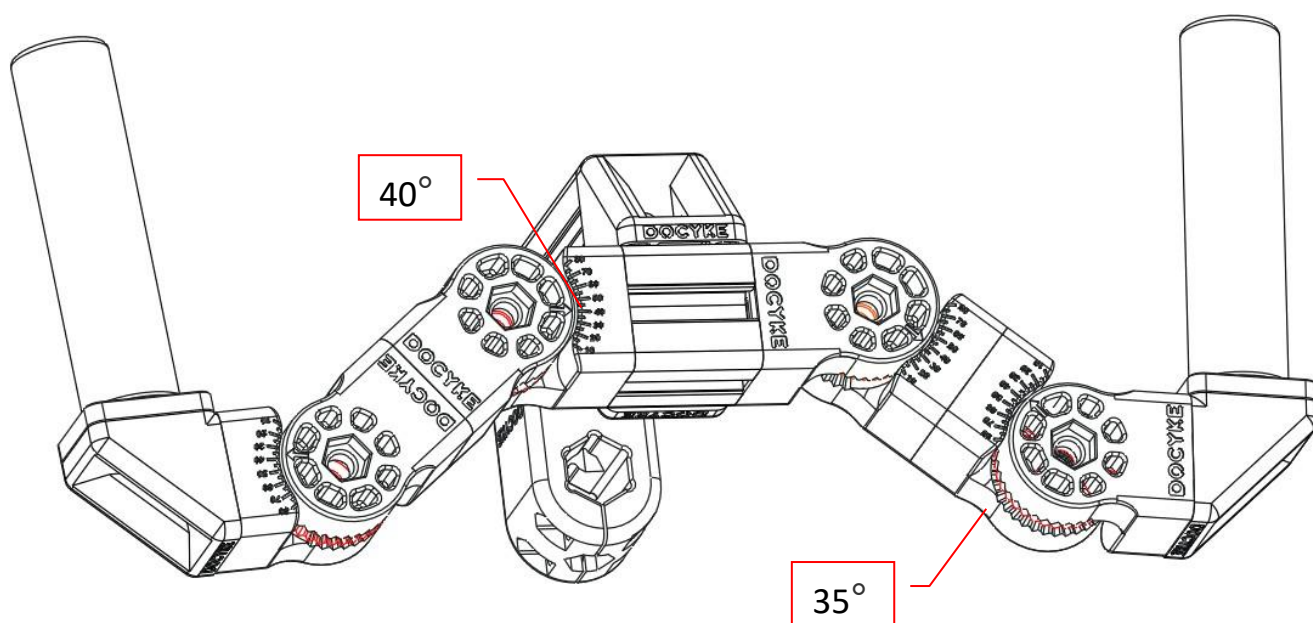
A

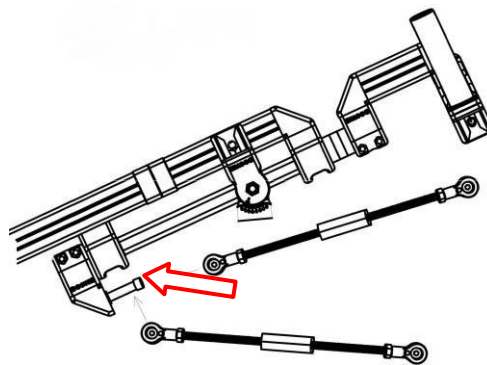


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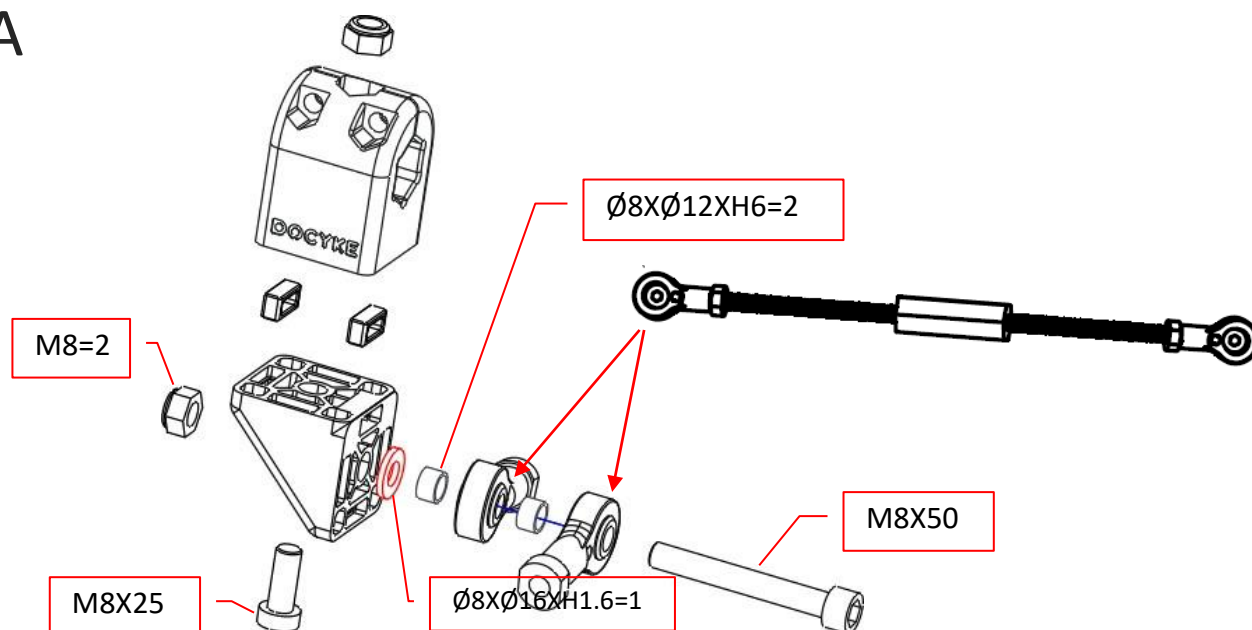


חזרו על הפעולה והרכיבו את הצד השני

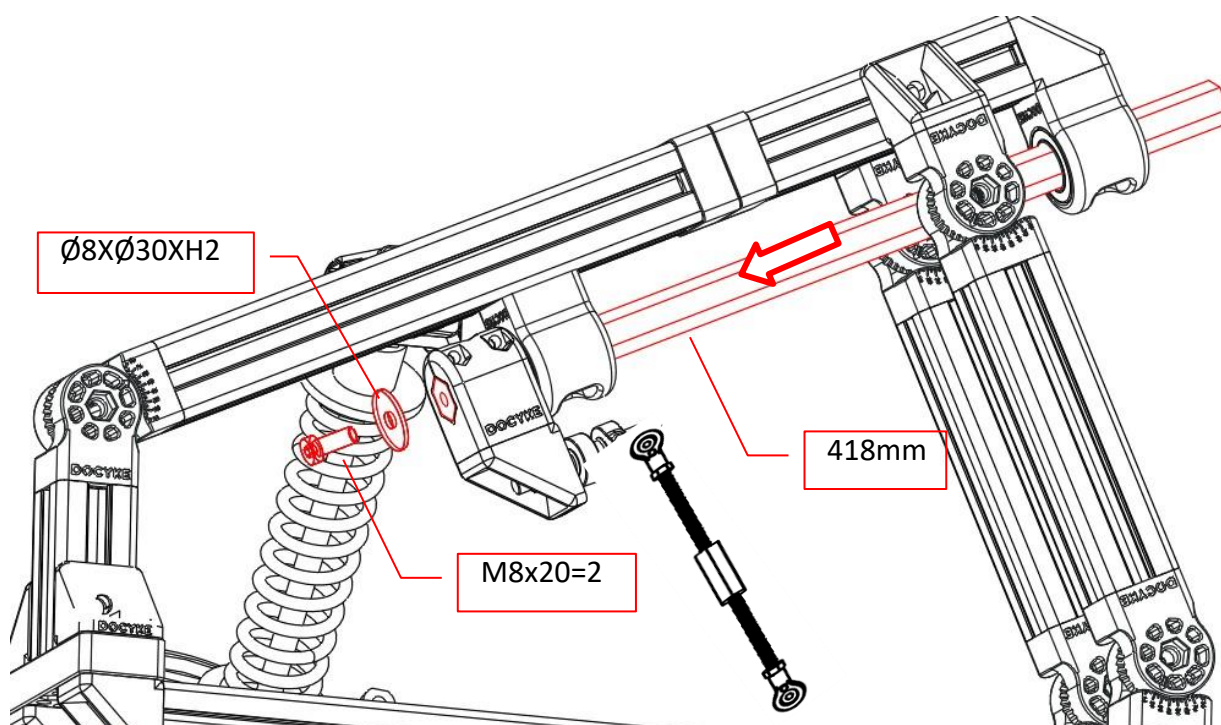




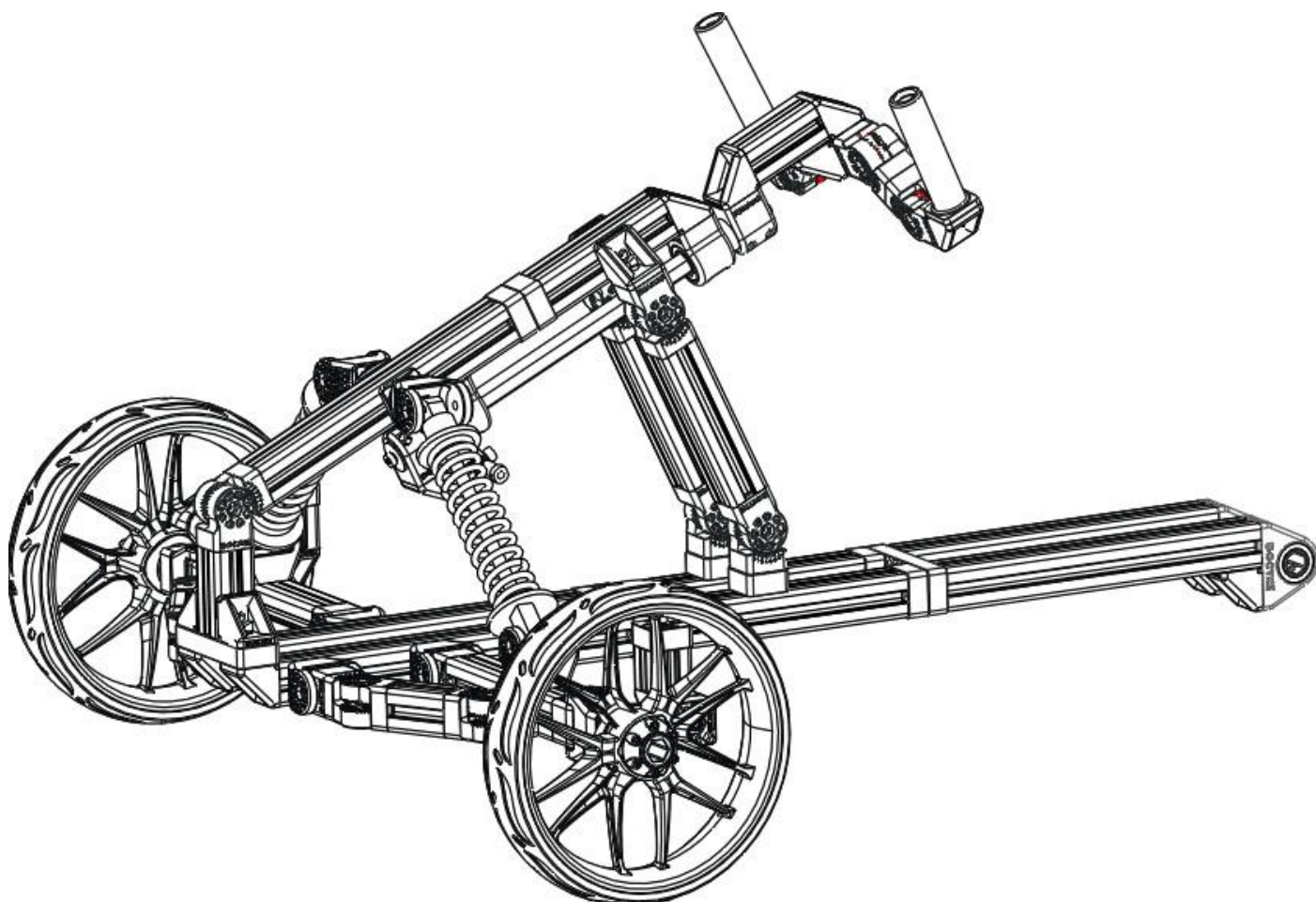
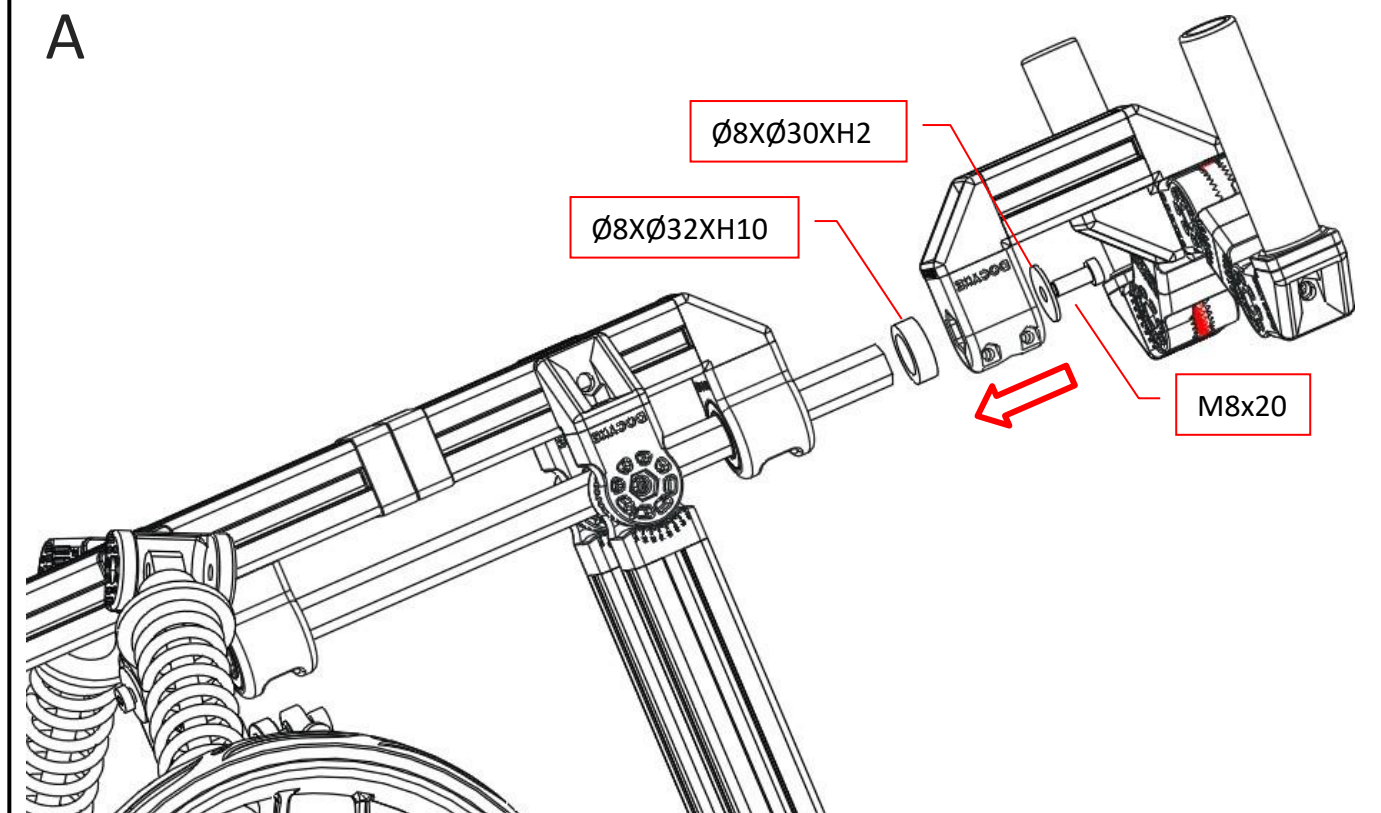
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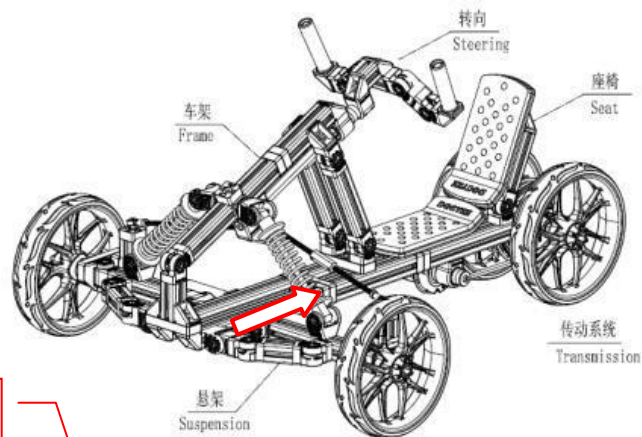


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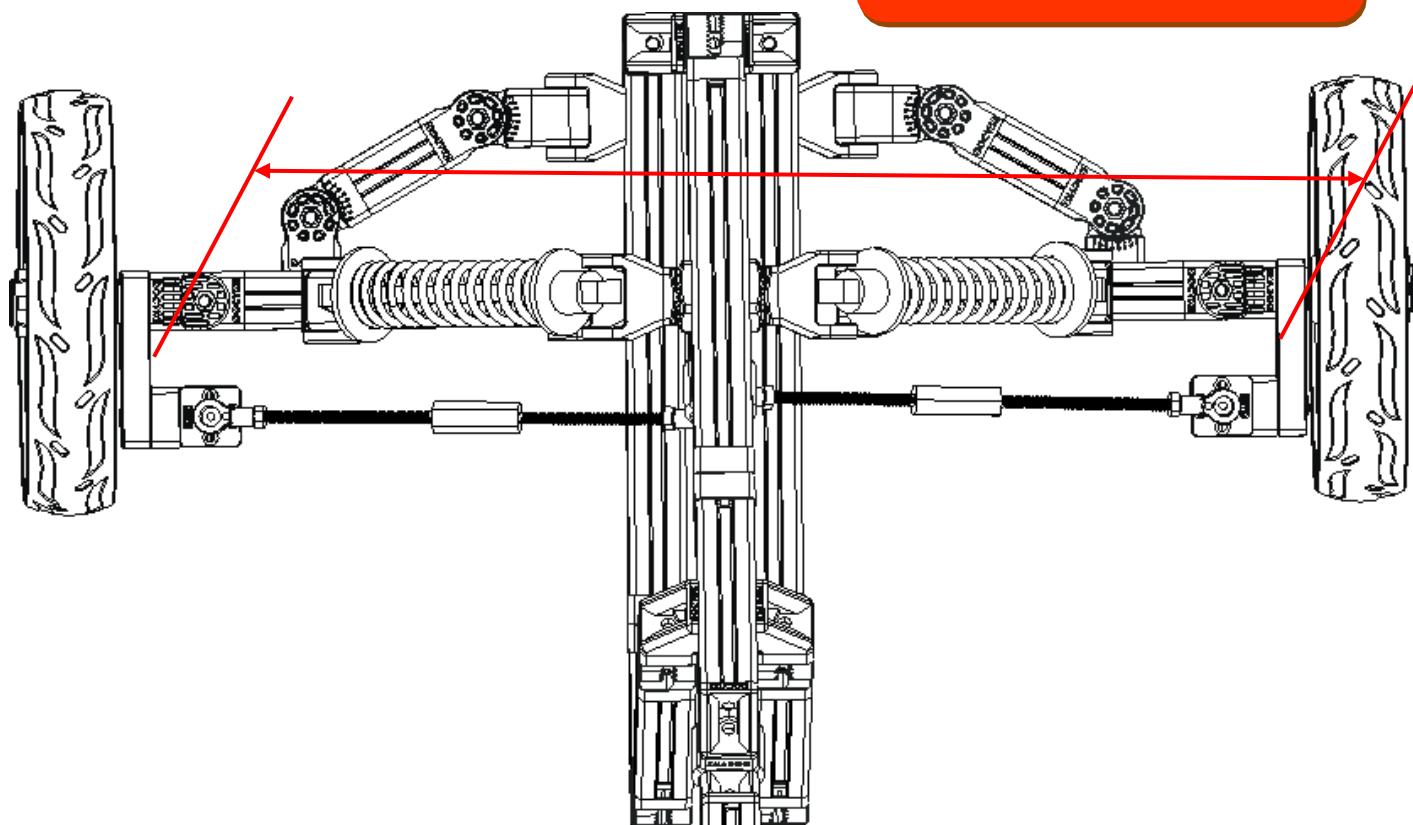
דאגו שהגלגלים יהיו מקבילים אחד לשני
ורק לאחר מכן חזקו את הברגים



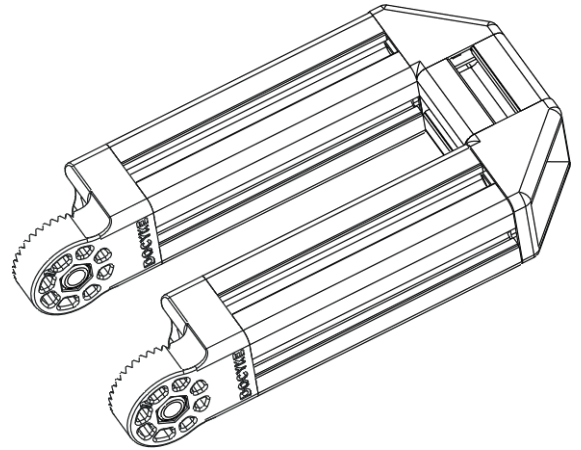
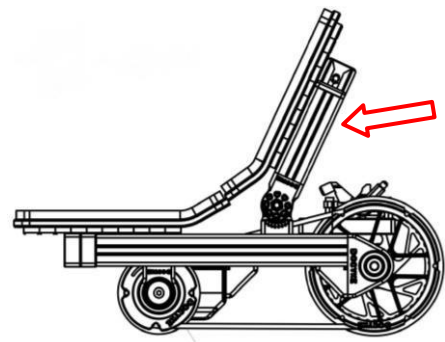
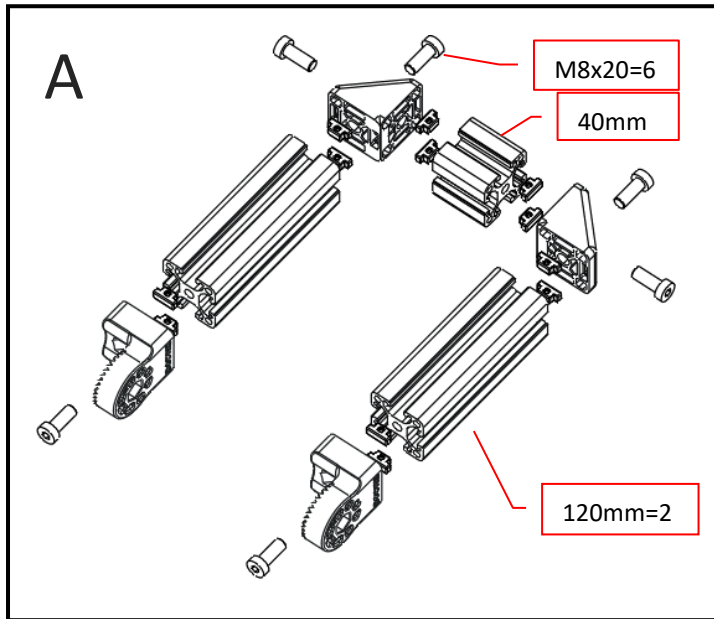
זרועות ההיגוי נחלקות לימין ושמאל
סימון אדום הינו עבור צד ימין
והסימון הירוק עבור צד שמאל
הקפידו על הסימונים והצדדים



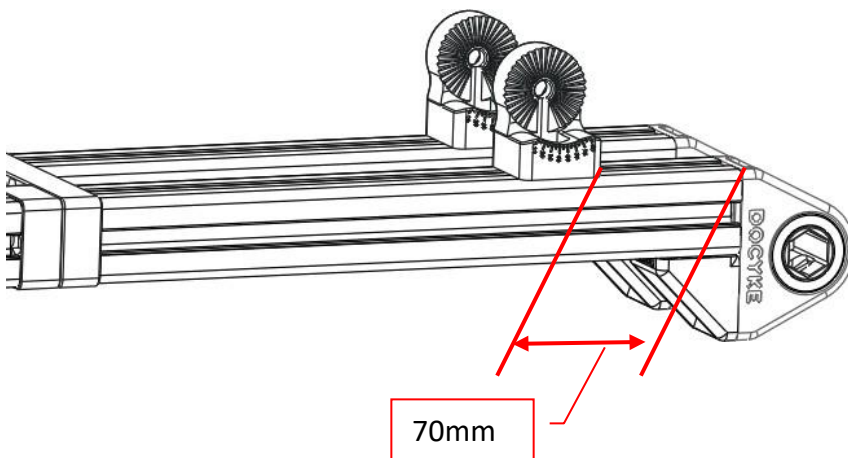
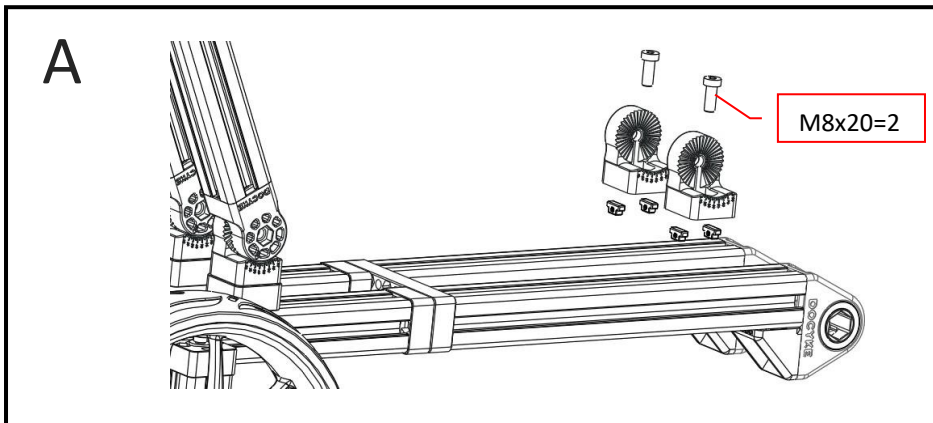
הושיבו נוסע ברכב וודאו שהגלגלים מקבילים
וישרים

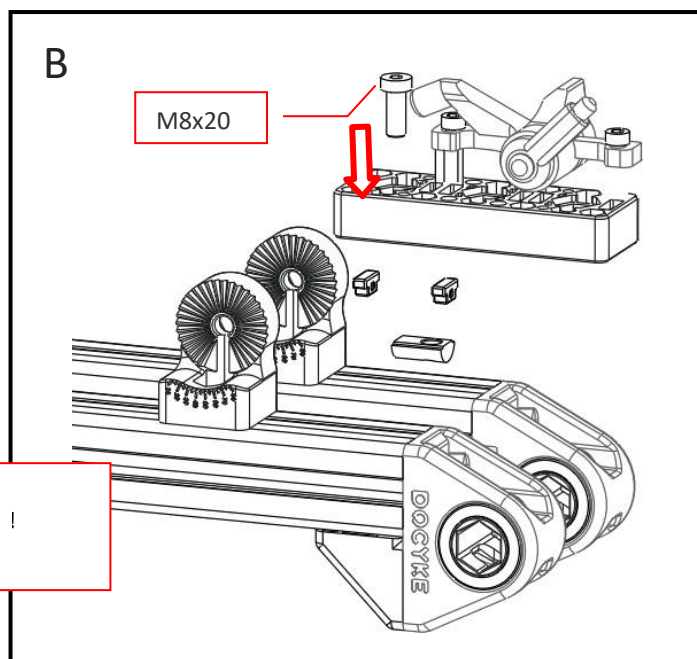
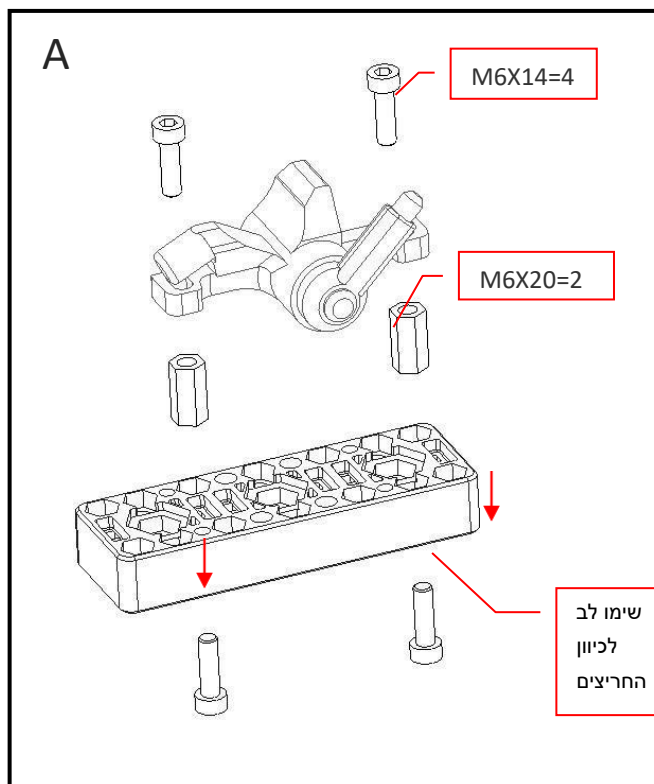
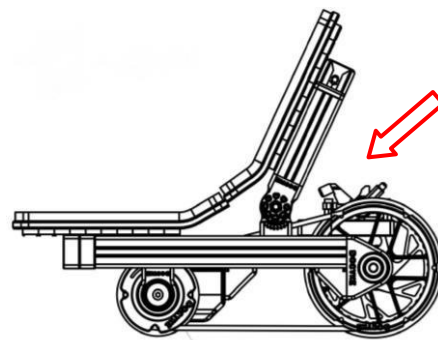


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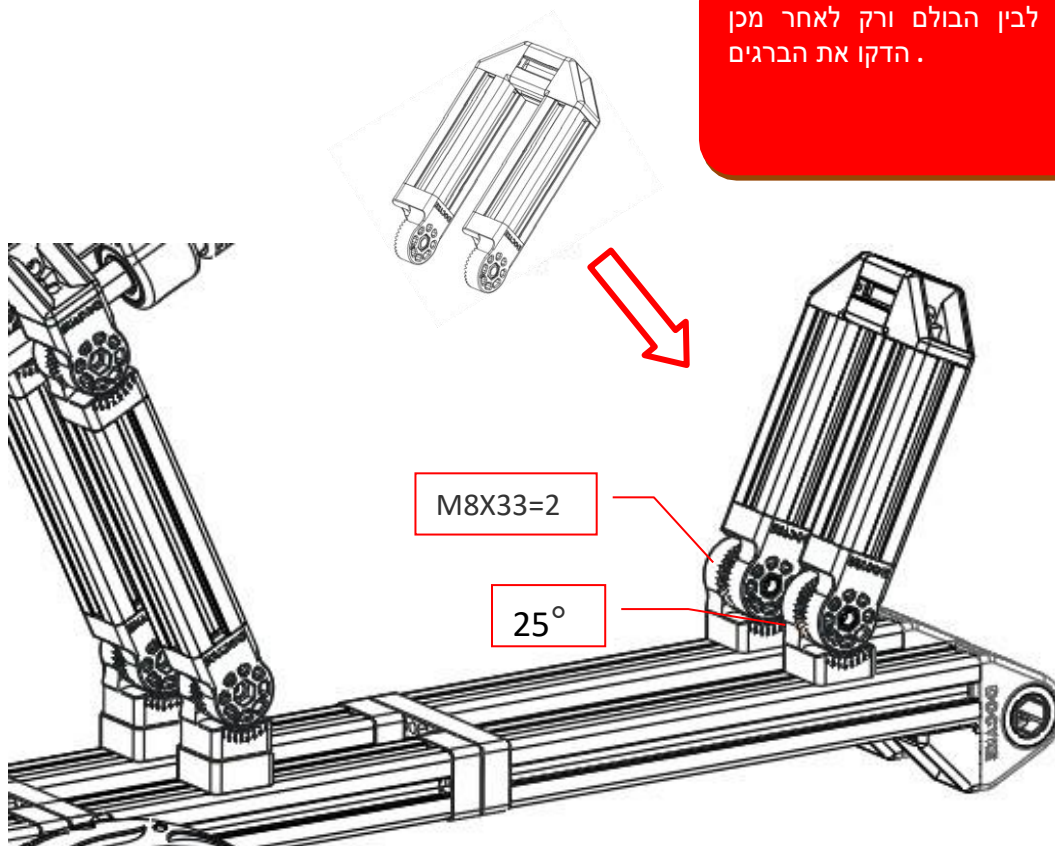


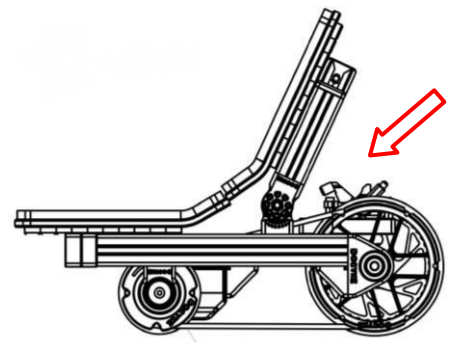
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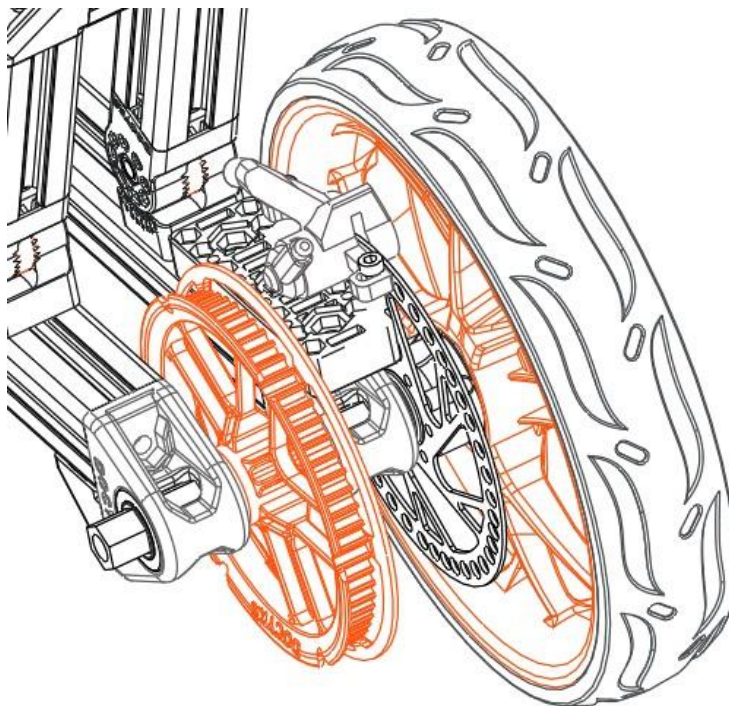
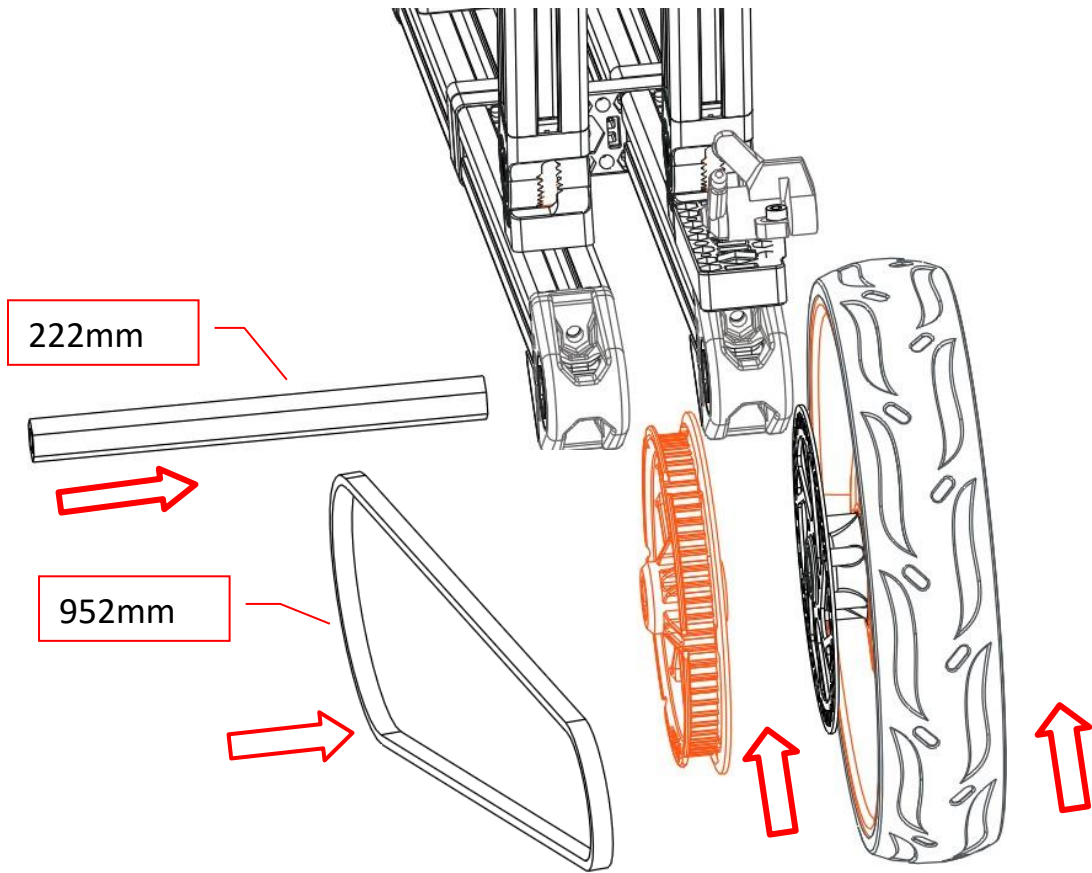


התאימו את המרווחים בין דיסק
הבלם לבין הבולם ורק לאחר מכן
הדקו את הברגים .

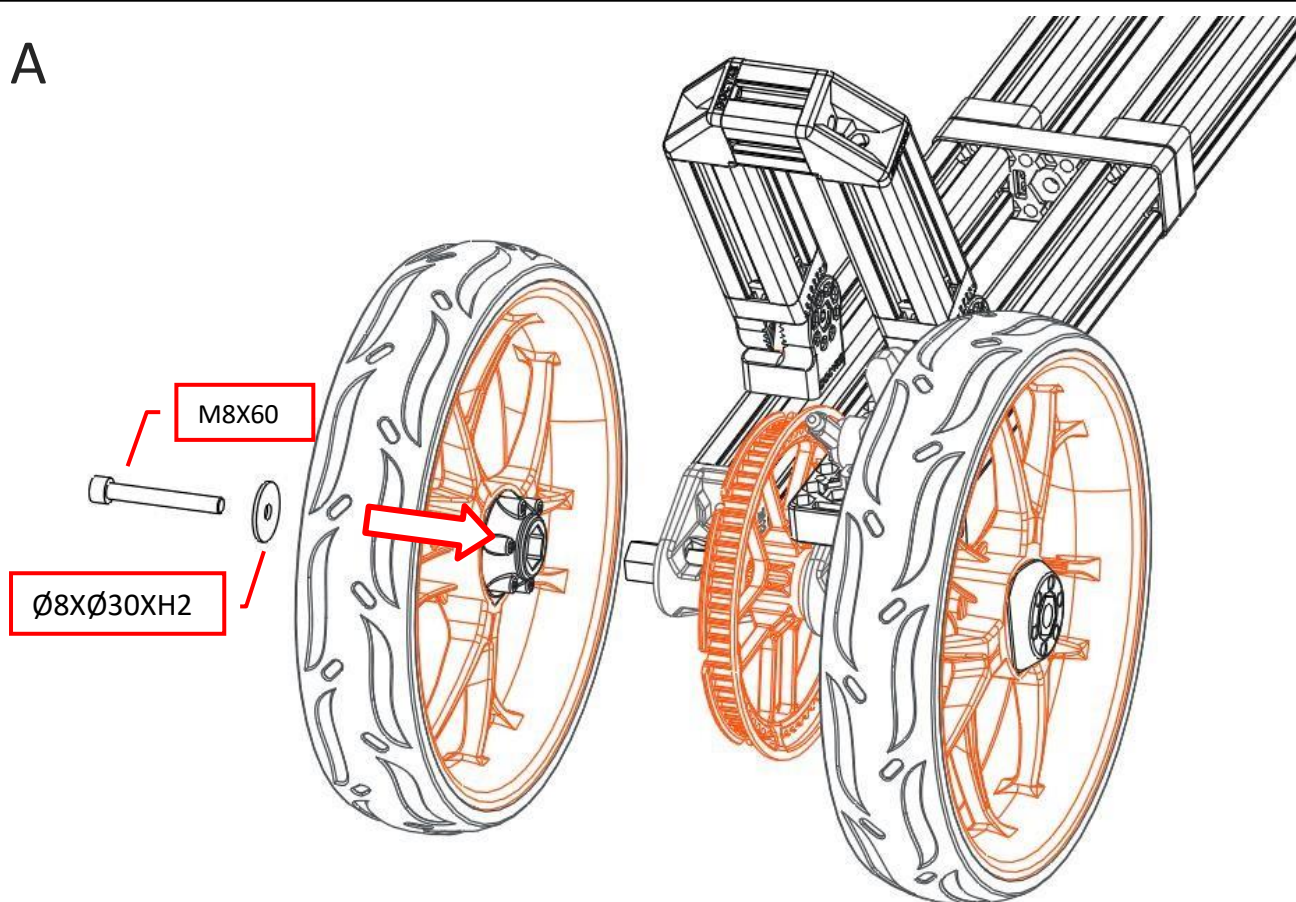




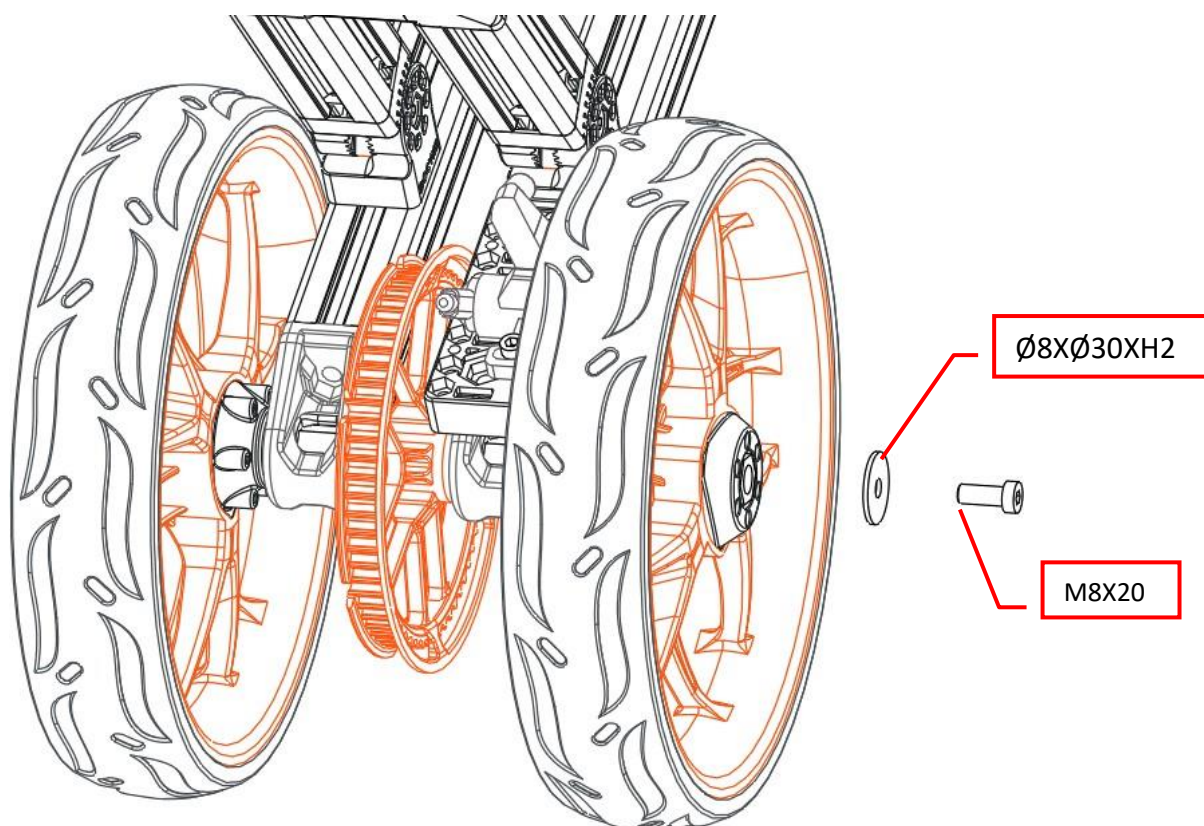
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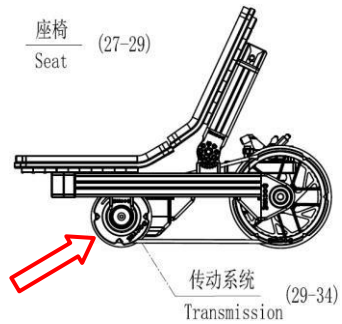


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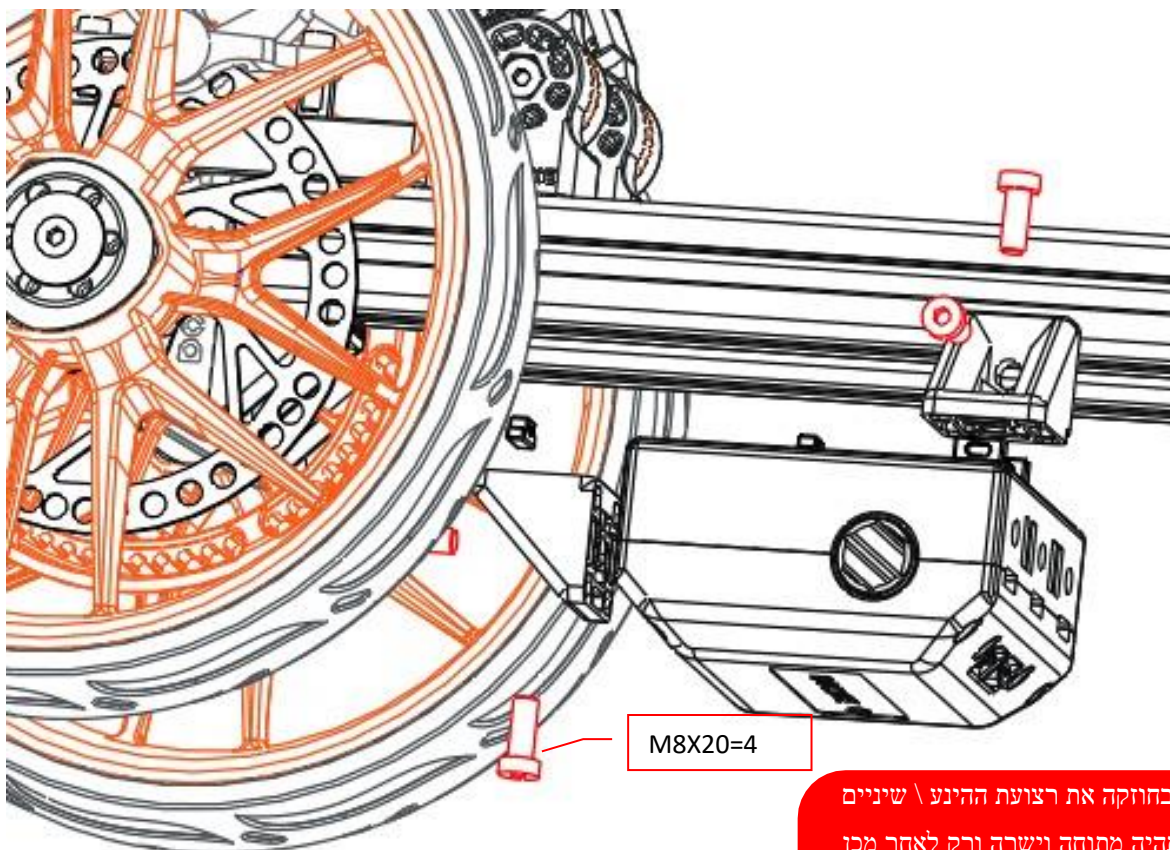


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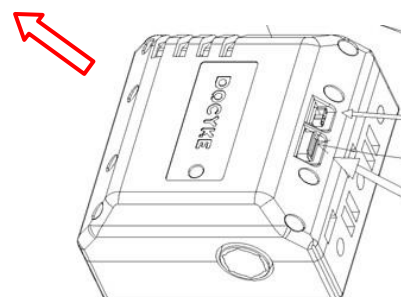
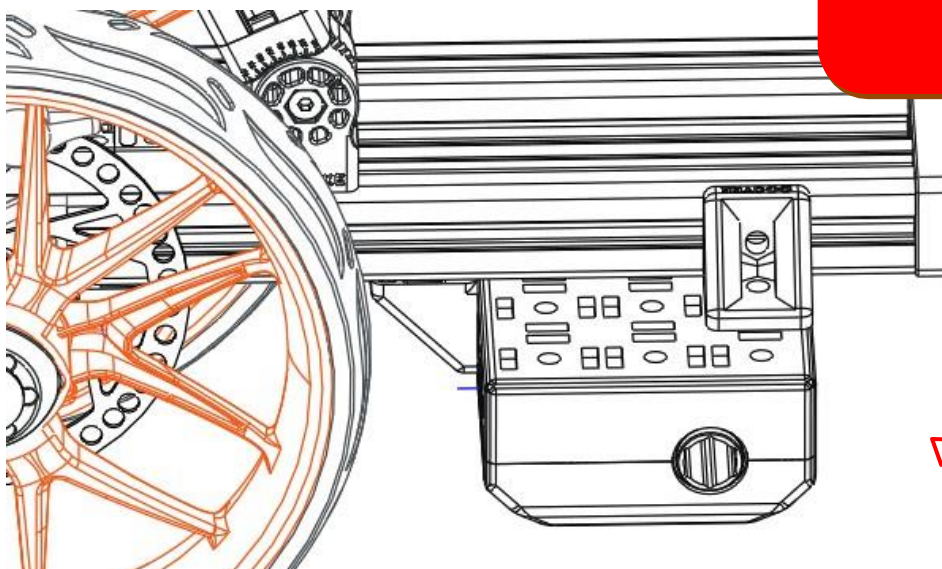


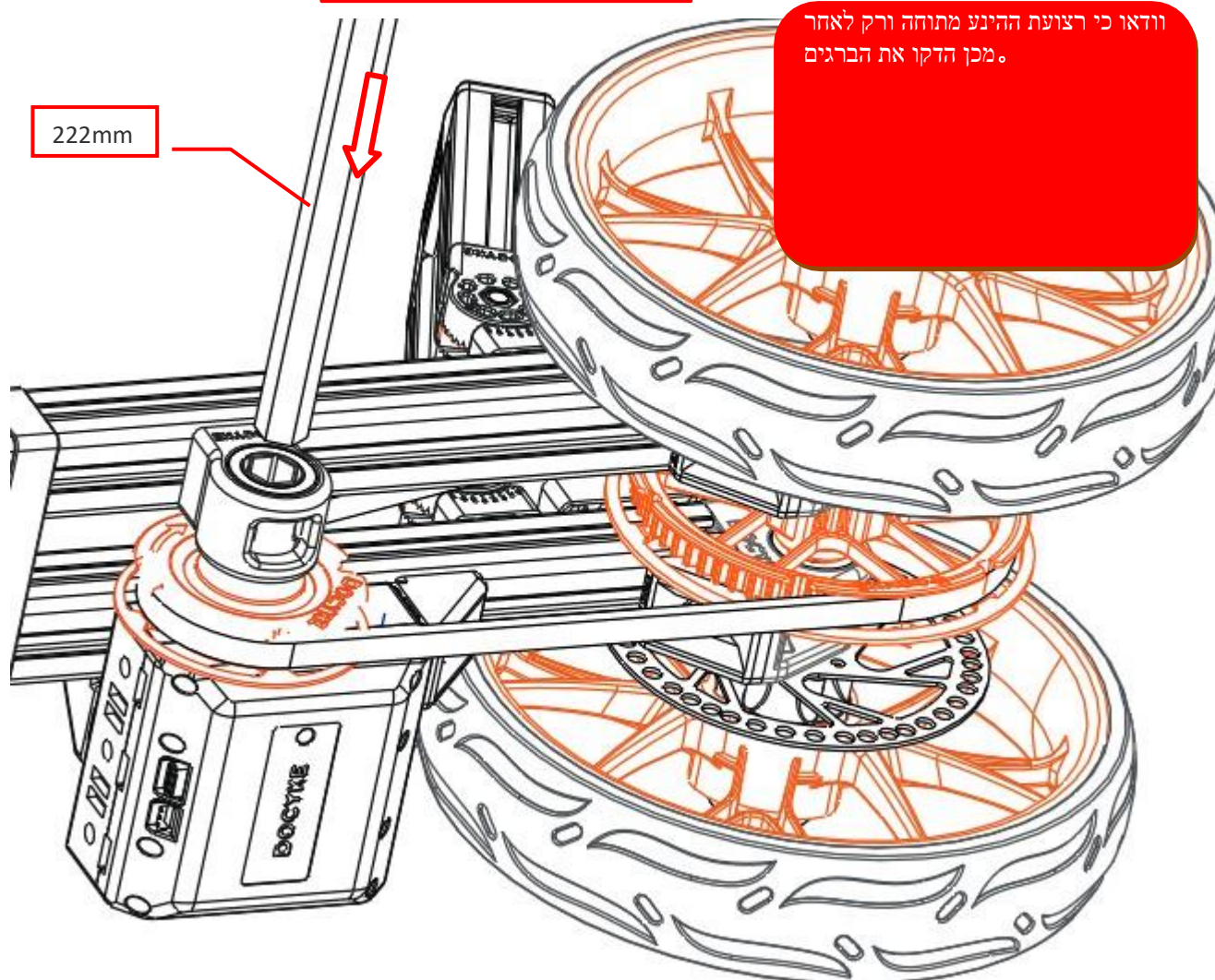
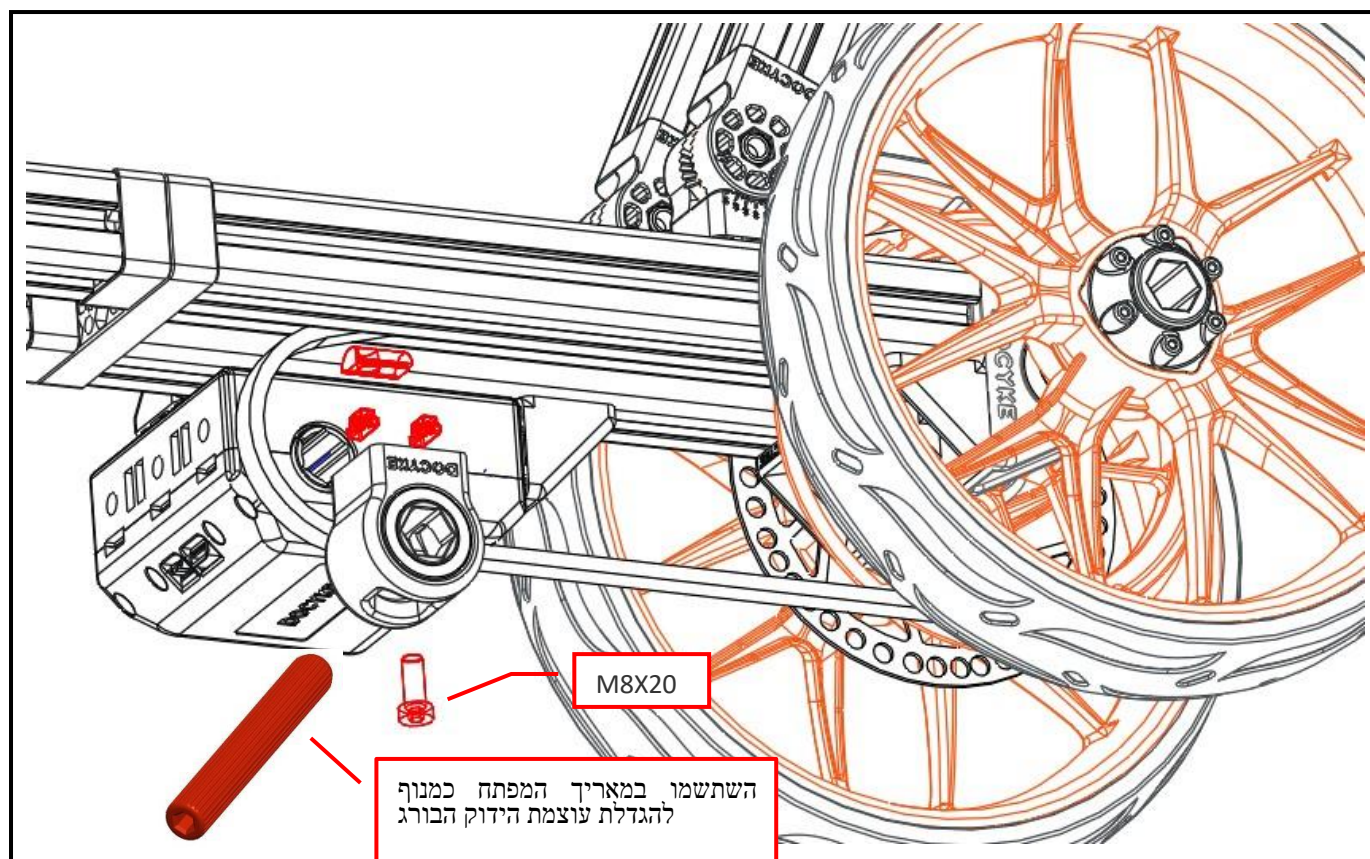


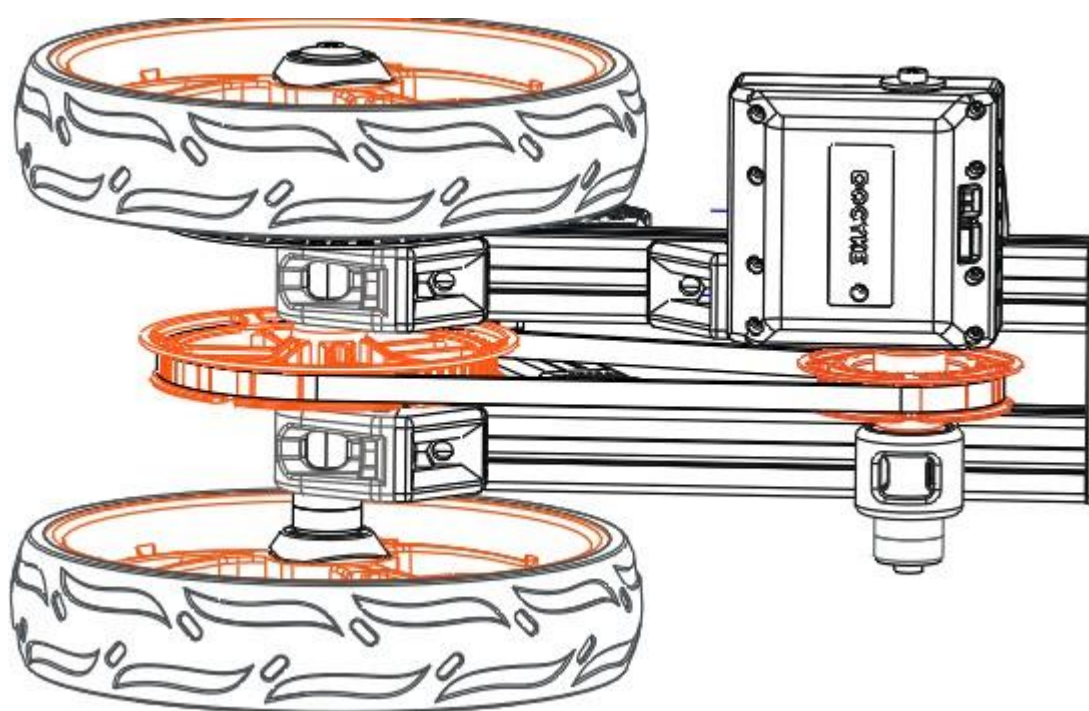
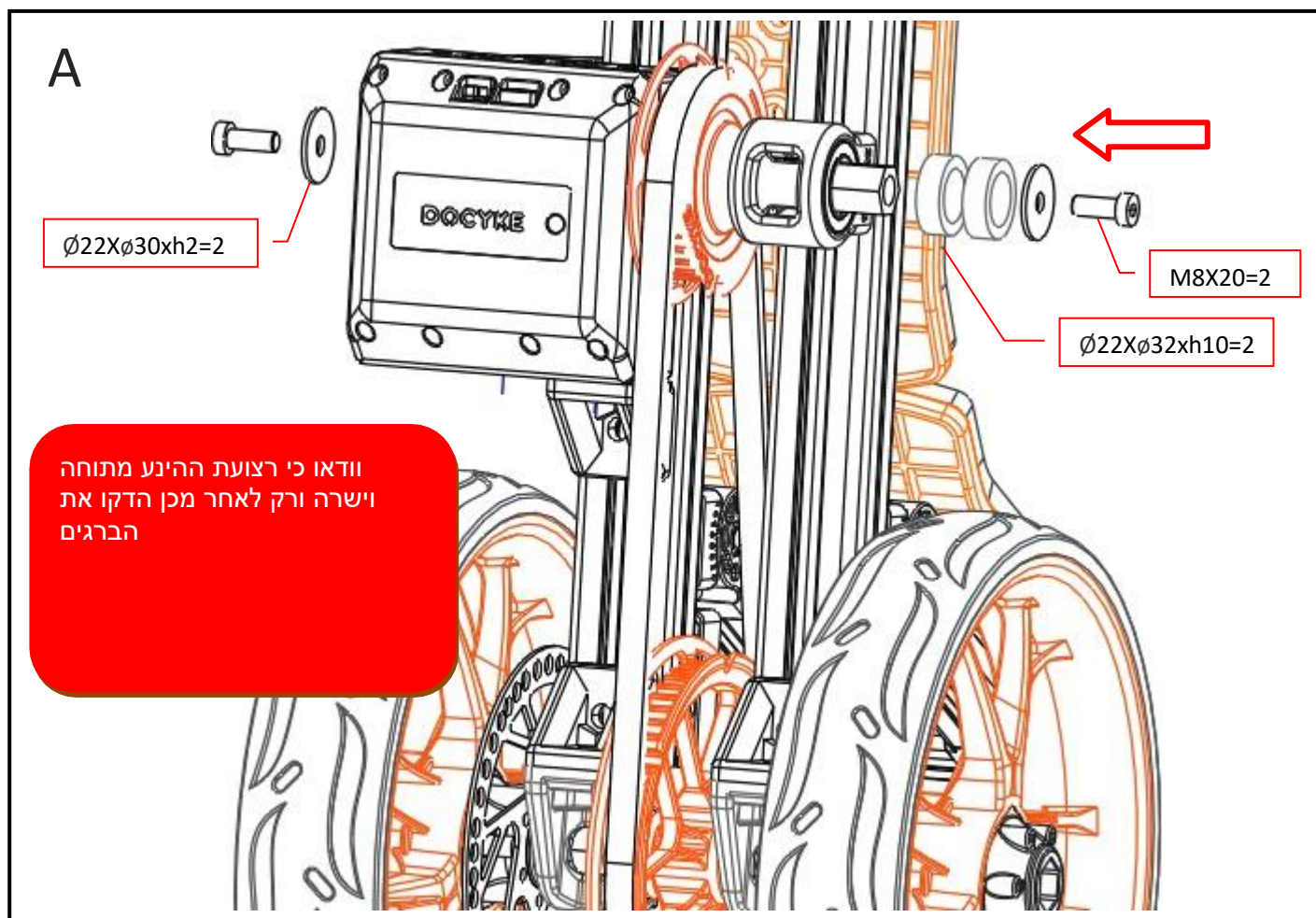
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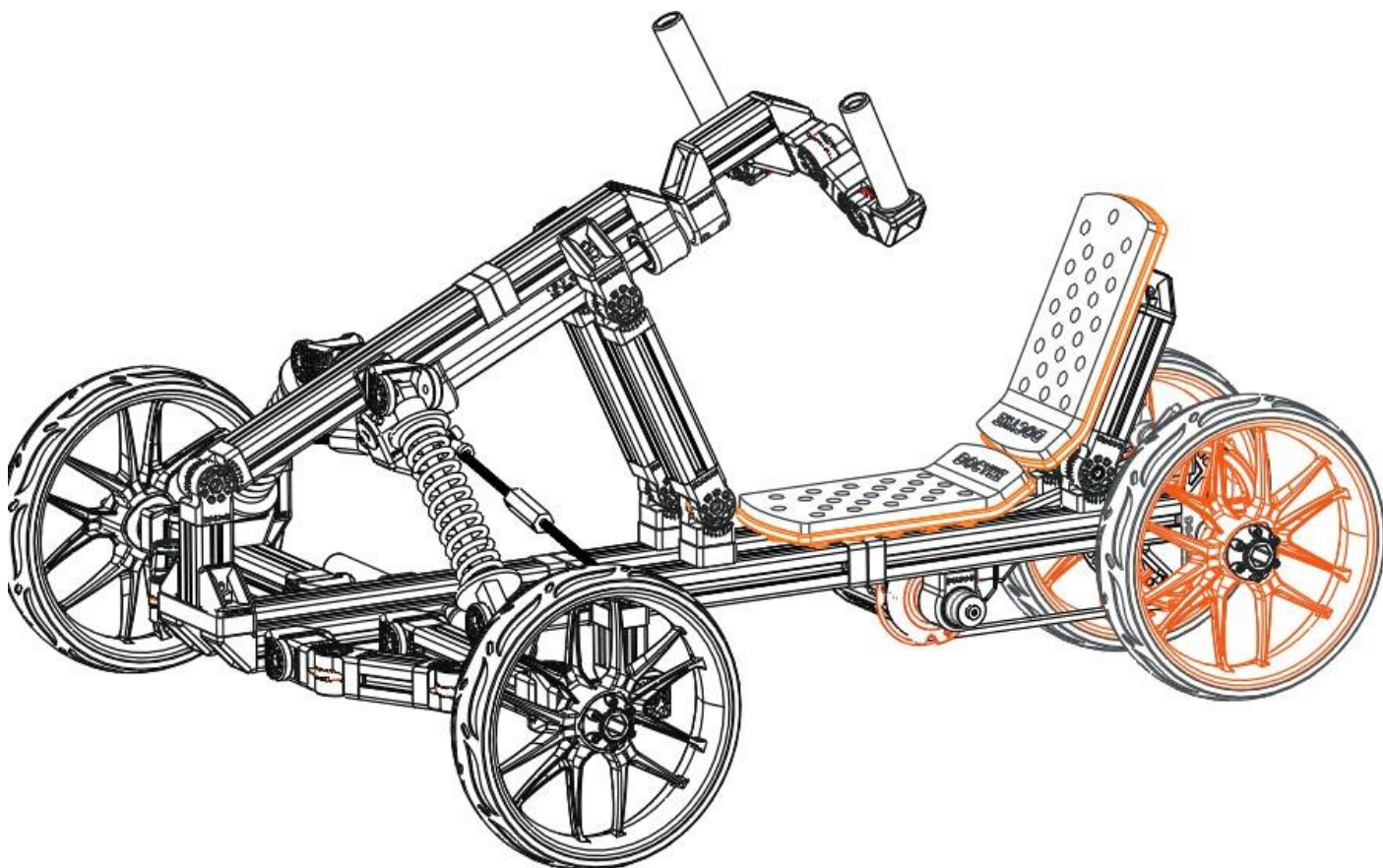
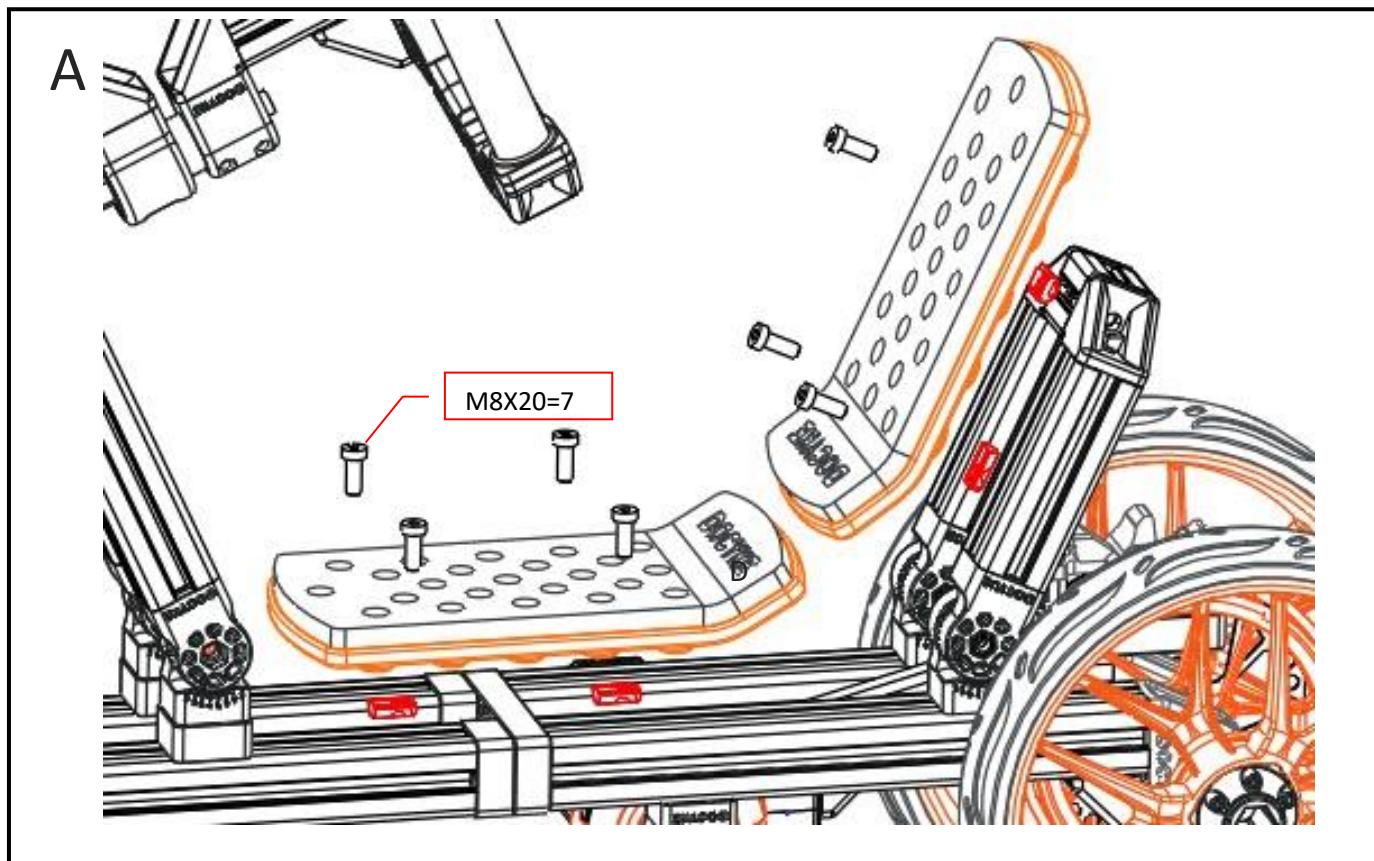
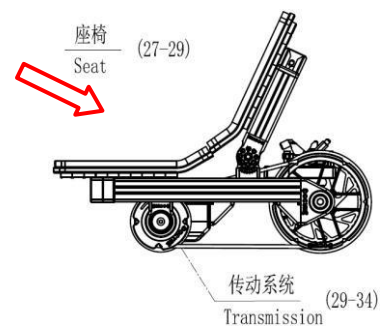


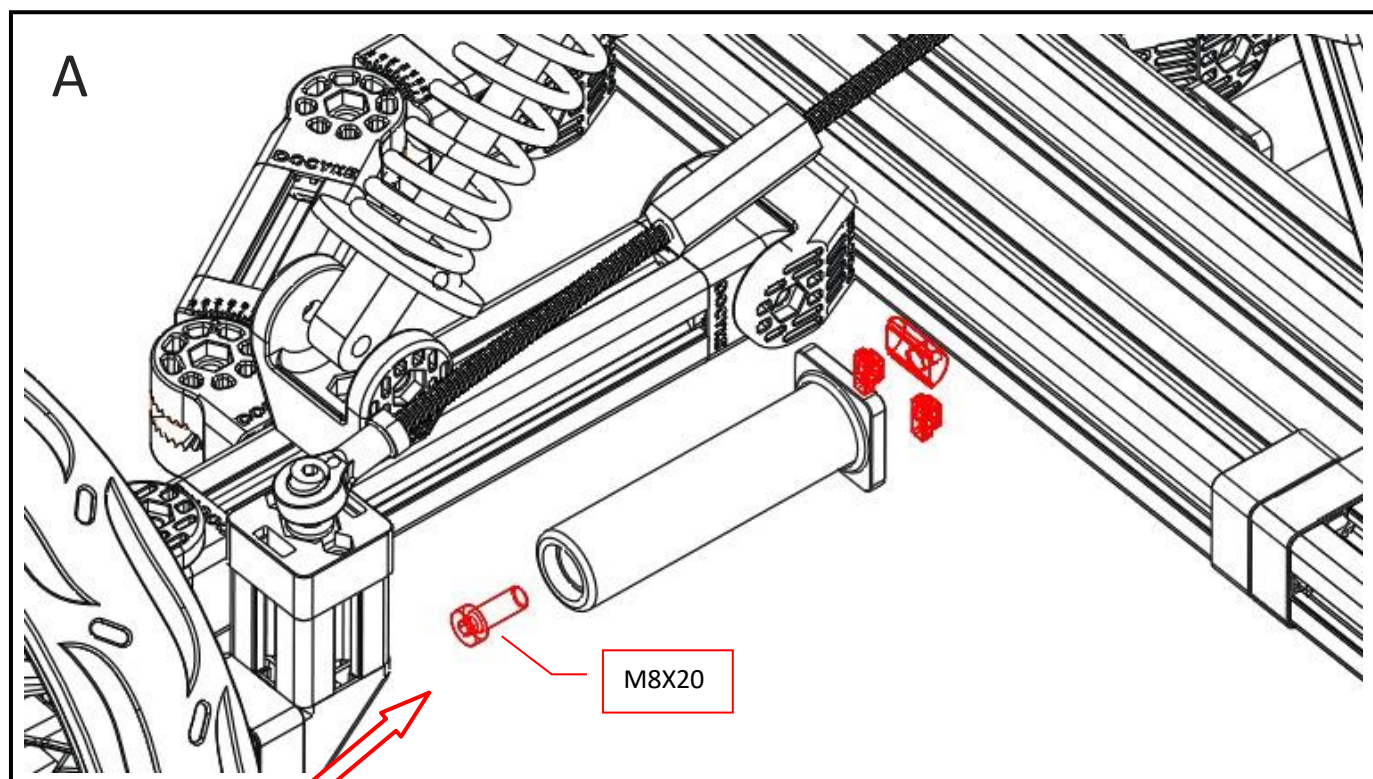
מתחו בחוזקה את רצועת ההינע \ שיניים
עד שתהיה מתוחה וישרה ורק לאחר מכן
הדקו את הברגים





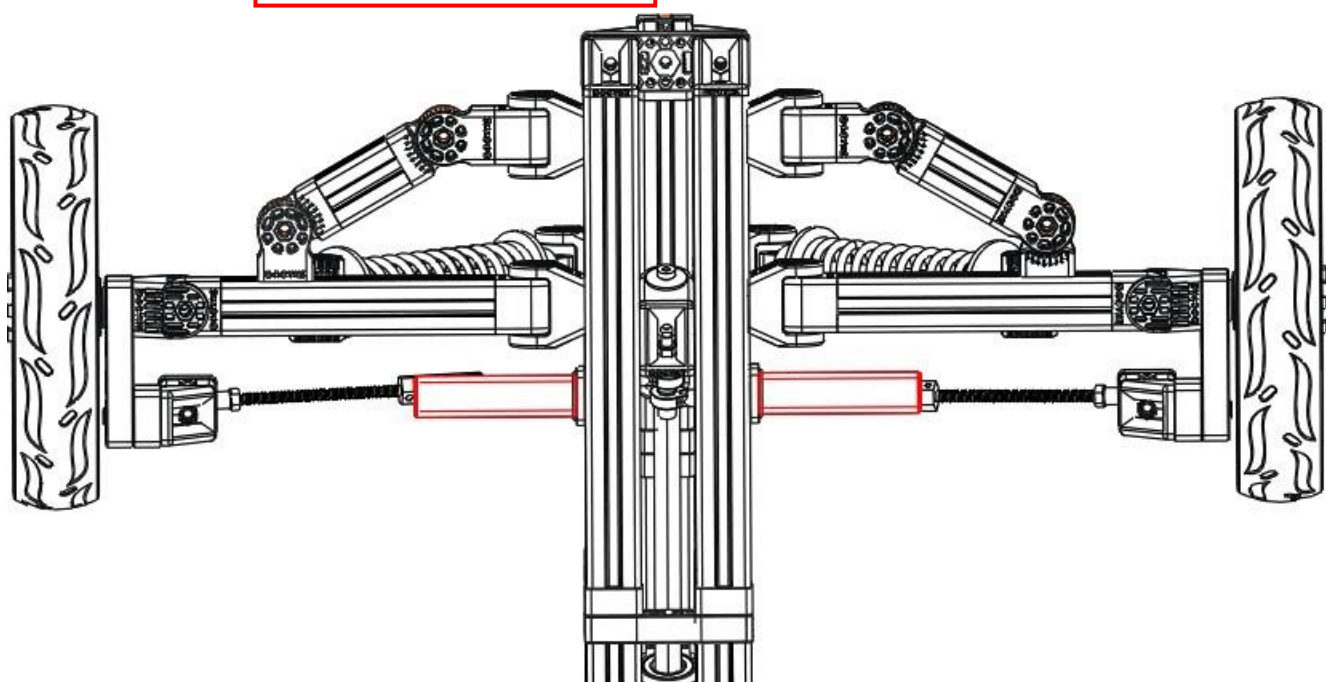


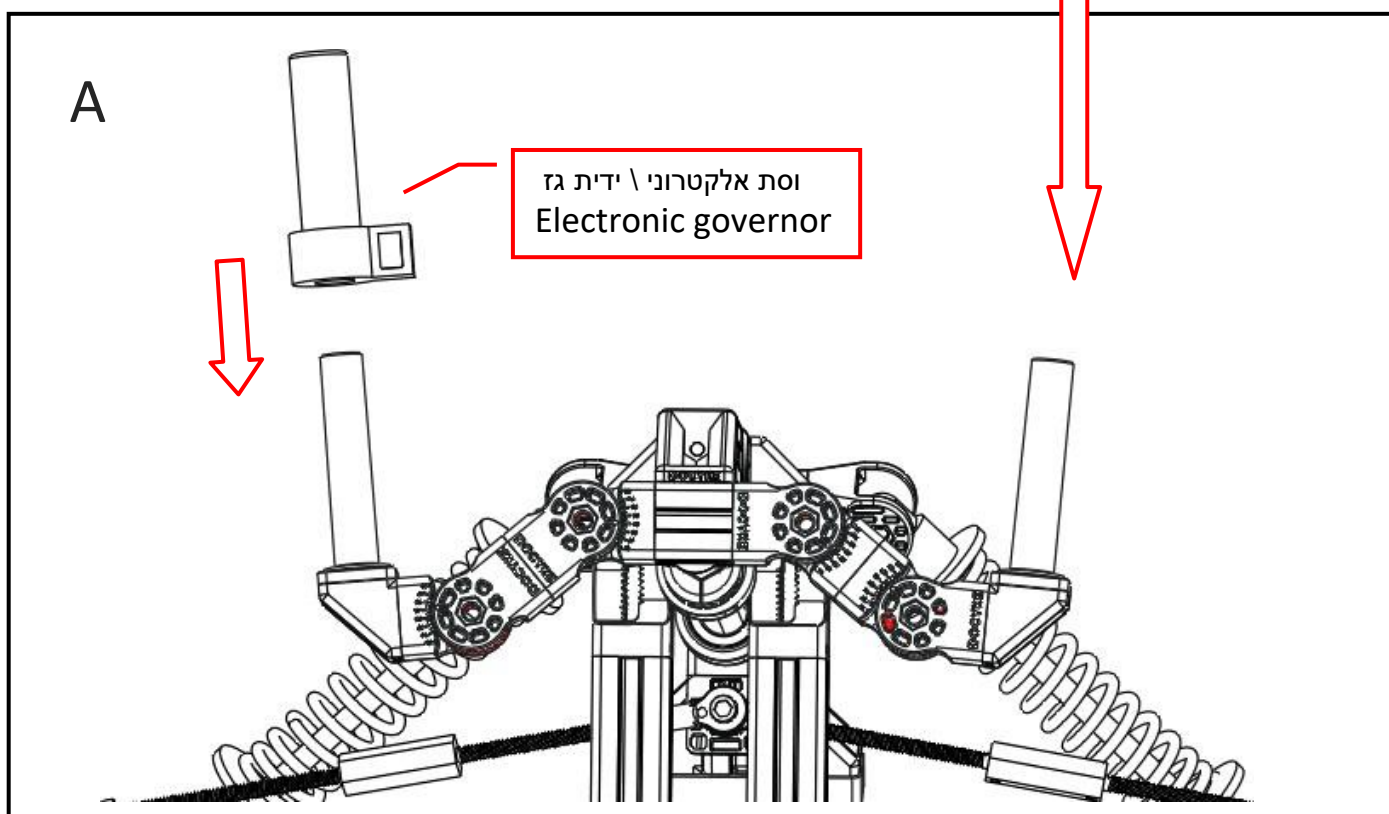
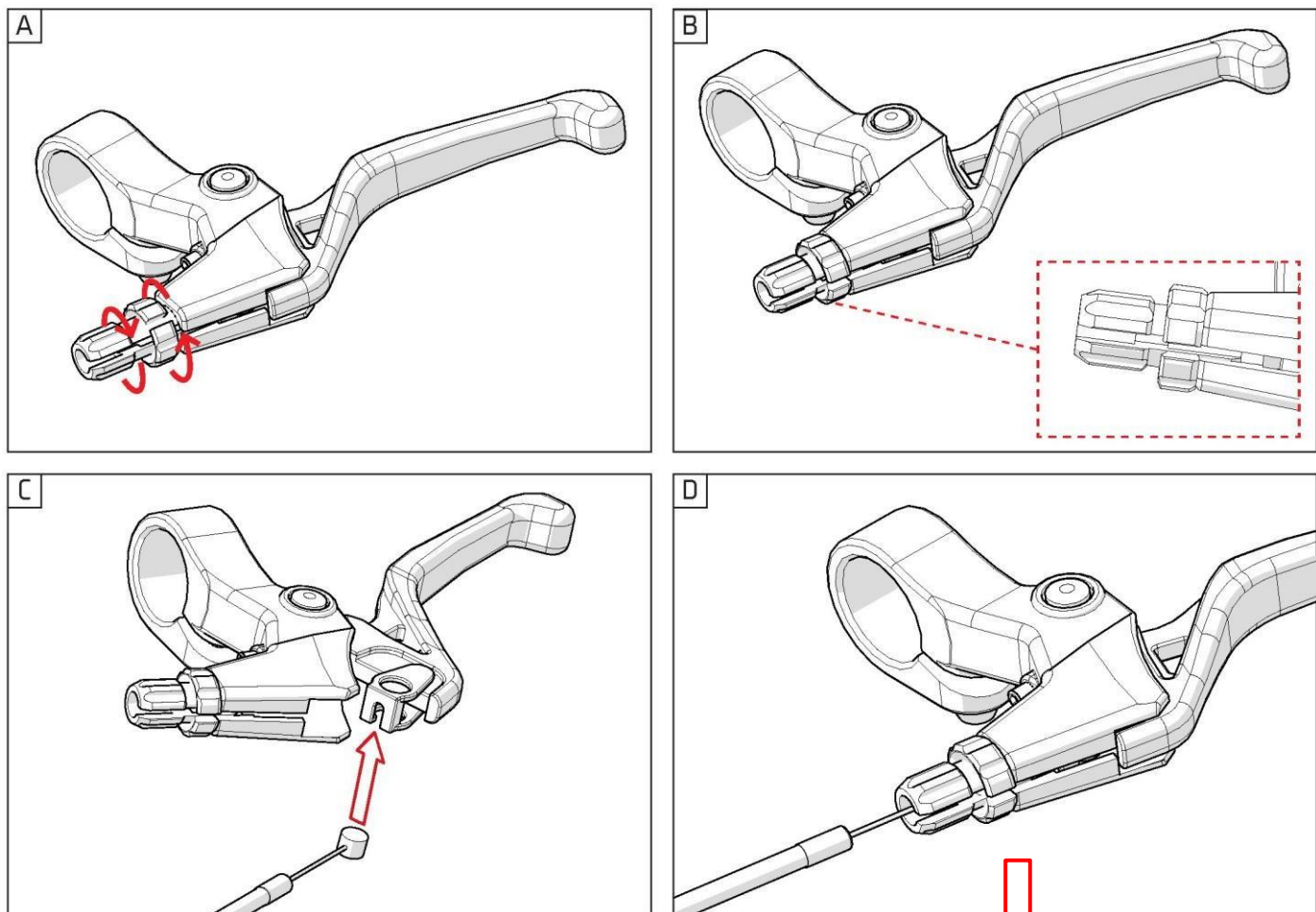


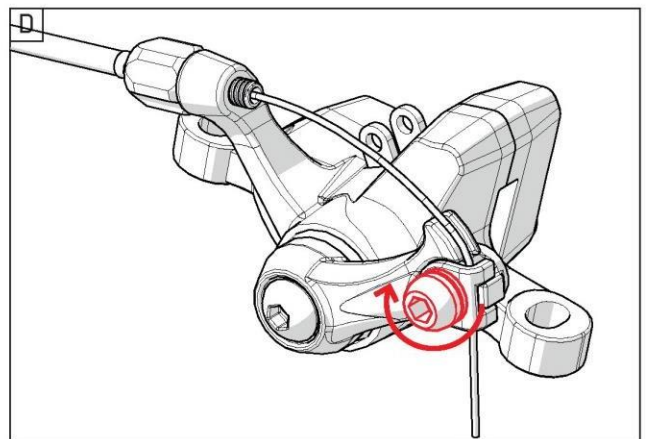
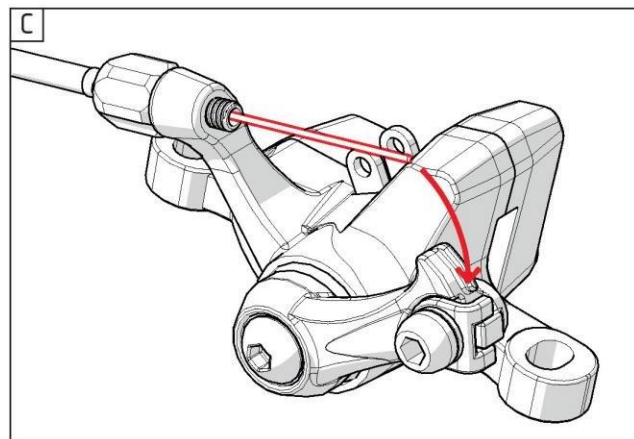
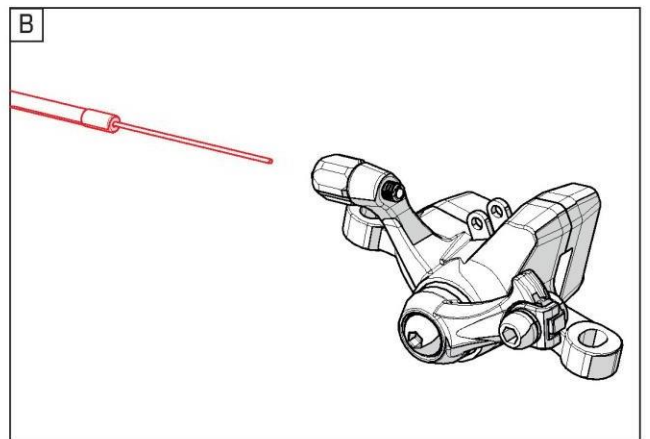
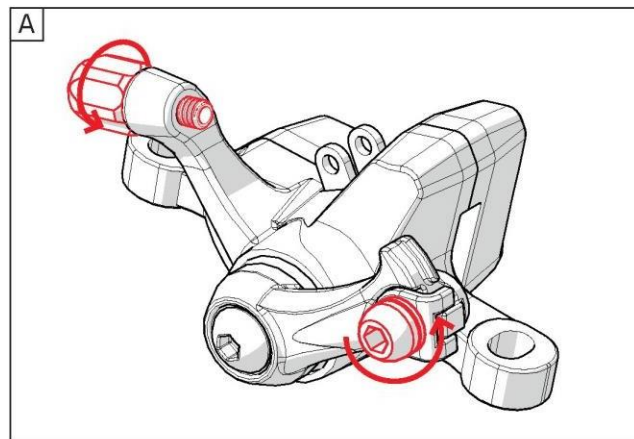
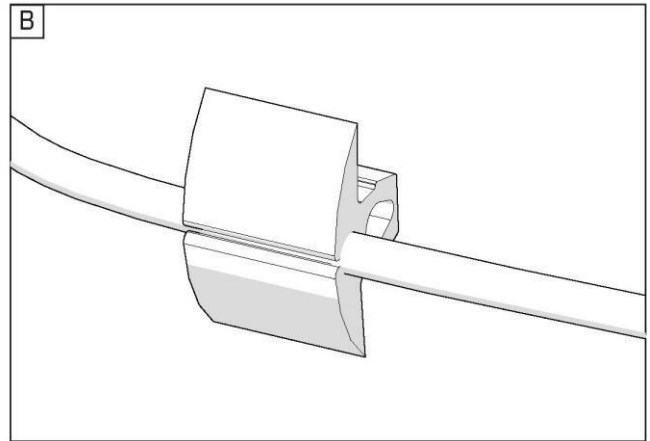
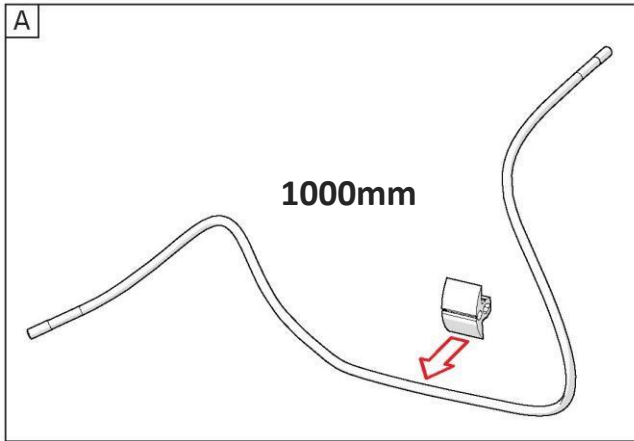


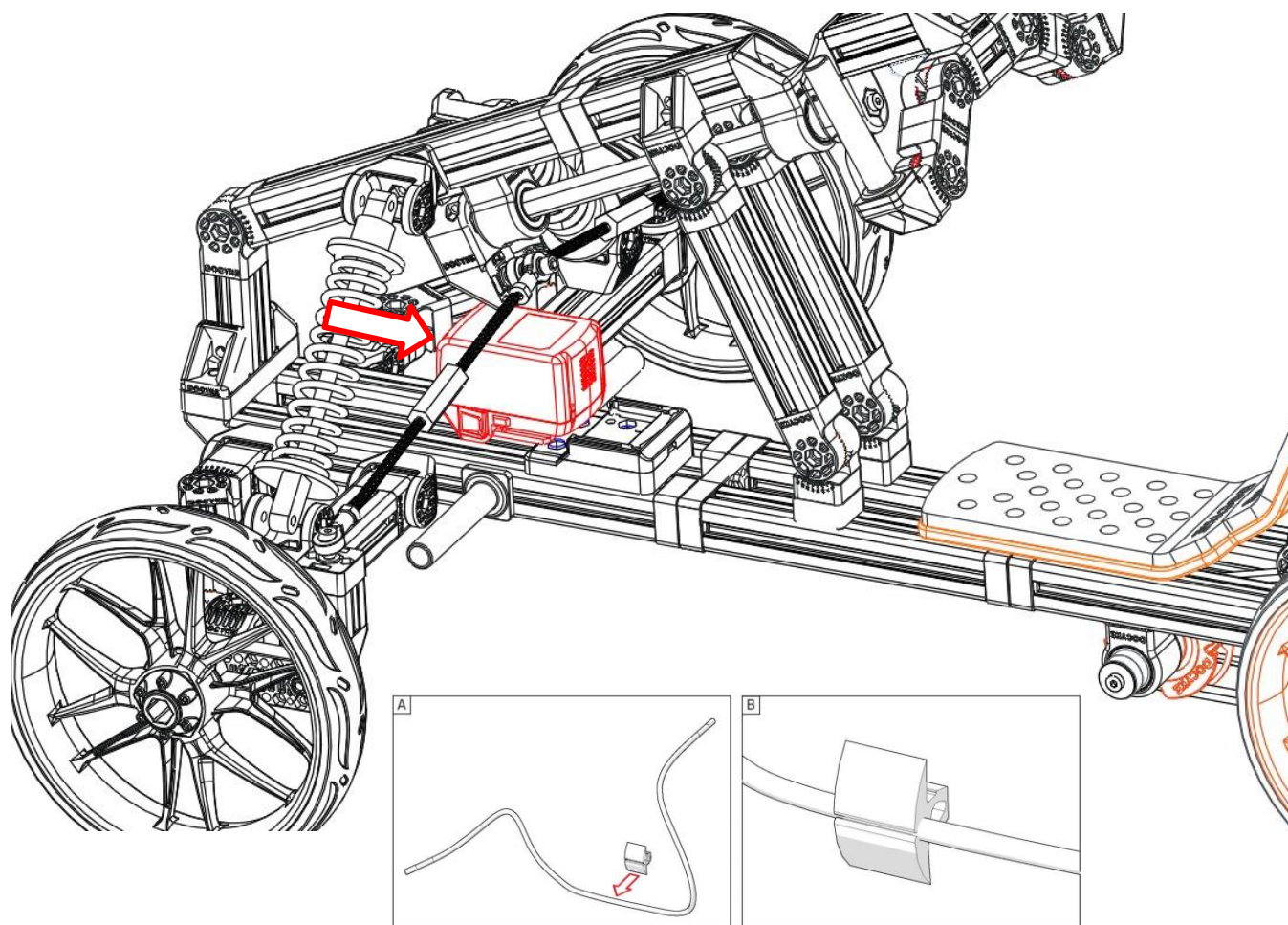
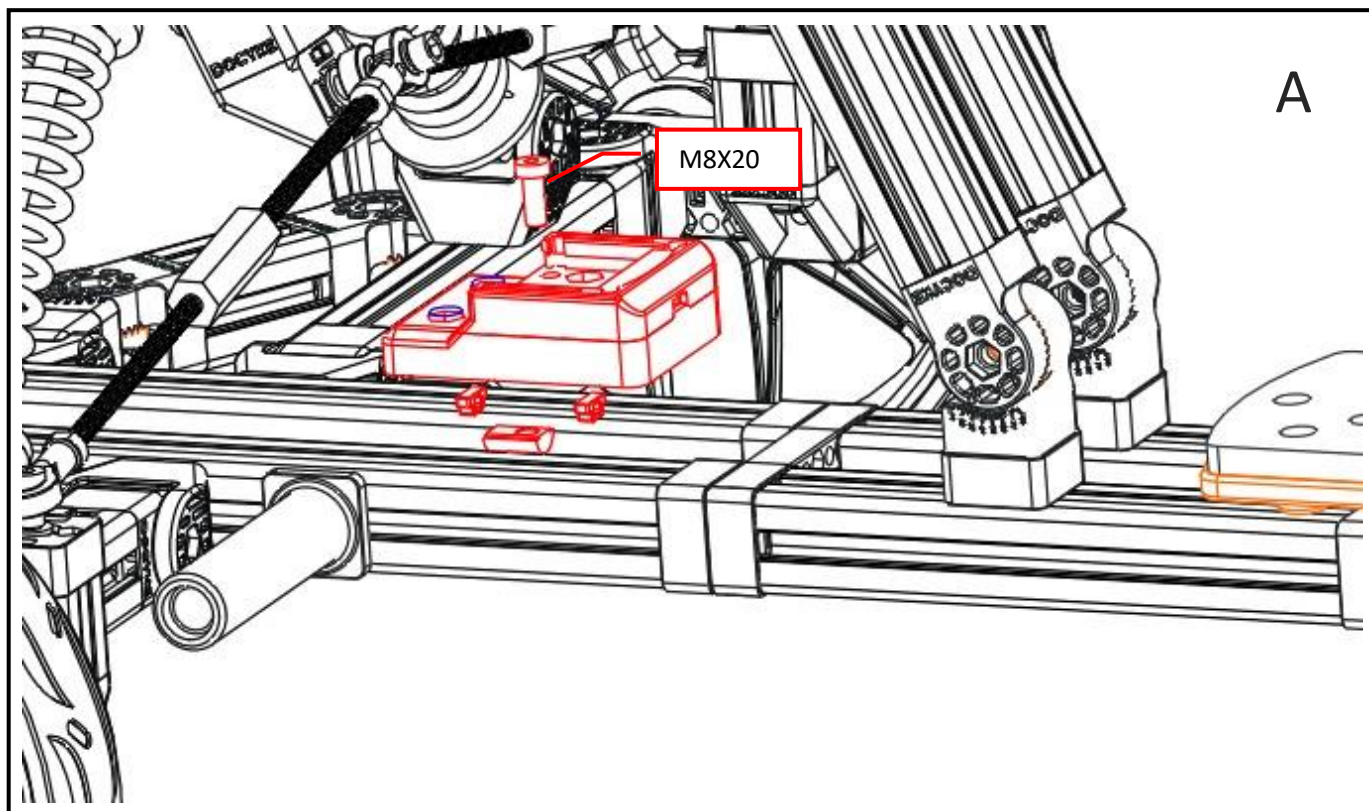
השתמשו במאריך המפתח להידוק
הבורג

חזרו על הפעולה בכדי להרכיב את הצד
השני





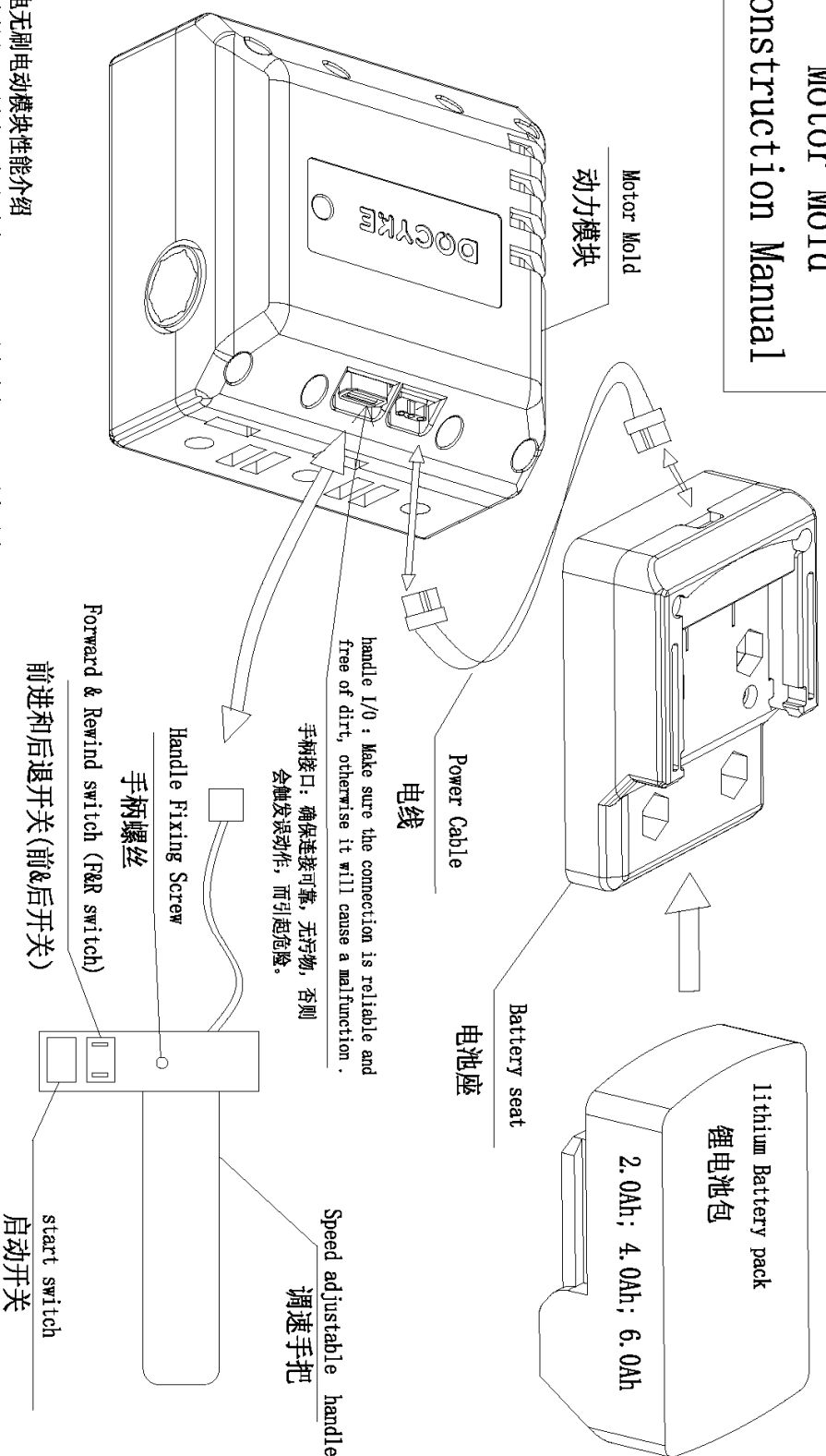




动力模块指导说明

Motor Mold

construction Manual



锂电无刷电动机模块性能介绍

- 1) 高性能无刷电机，额定功率：400W，最大功率800W，最高效率86%。
- 2) 高安全防护（碰撞堵转保护，过热温度保护，过流保护，欠压保护）
- 3) 电子刹车（滑行时前进后开关反向可进行刹车和取消刹车）。
- 4) 不使用时会自动进入休眠省电模式
- 5) 多种超轻电池可供选择（重量375-675克）：2Ah（使用0.5小时），4Ah（使用1小时），6Ah（使用1.5小时）
- 6) 可使用在DOCKME所有版本上
- 7) 220-230V快速充电器（1-6小时）。

Introduction of motor mode

1. High performance brushless motor, rated power: 350W, Max efficiency 86%.
2. High safety protection (blocking , overheating , overcurrent , voltage protection)
3. Electronic brake (the F&R switch can brake or cancel the brake) .
4. Battery will enter the sleep mode for saving battery
5. Li battery options (weight 375-675 g): 2AH (0.5hours), 4AH (1 hours), 6AH (1.5 hours)
8. Can be used on all versions of Docyke.
7. Quick Charger :220-230V (1-6 hours).

