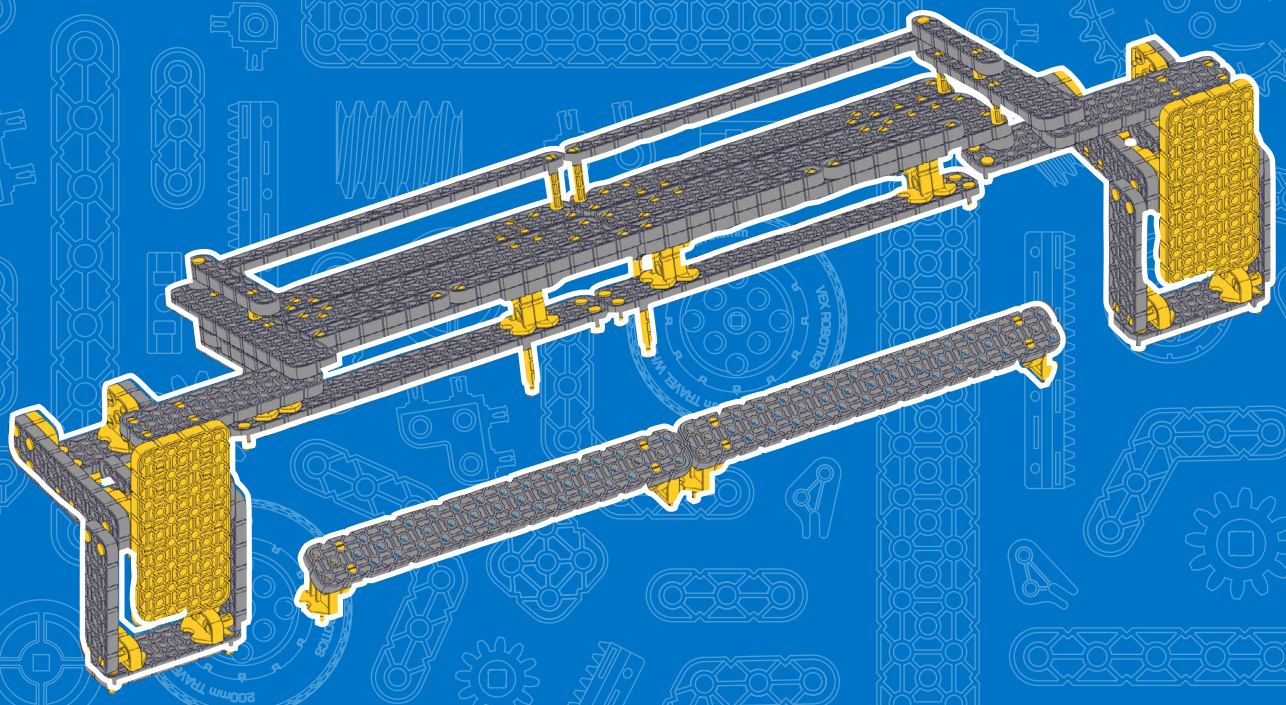
VEX IQ CHALLENGE

RINGMASTER

Bonus Tray & Trigger Build Instructions

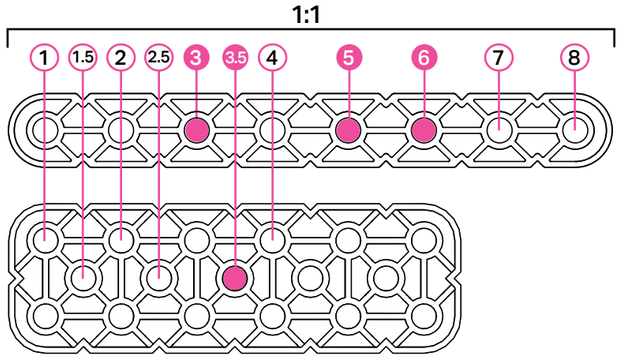


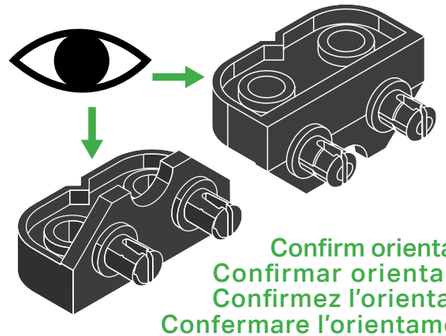
BT

BT

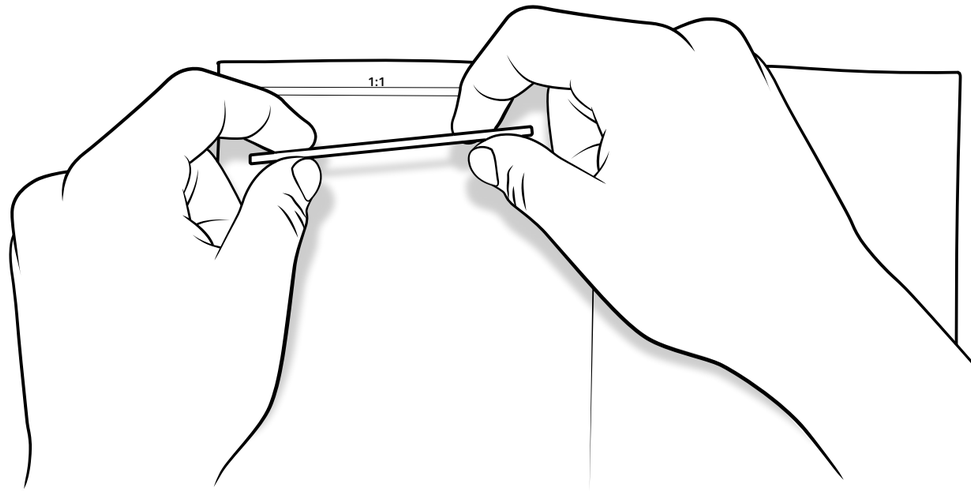
228-5371-752

Count before you connect • Contar antes de conectar • Compter avant de connecter • Contare i pezzi prima di collegarli• Erst zählen, dann verbinden• Policz, zanim połączysz • Tell voordat u aansluit

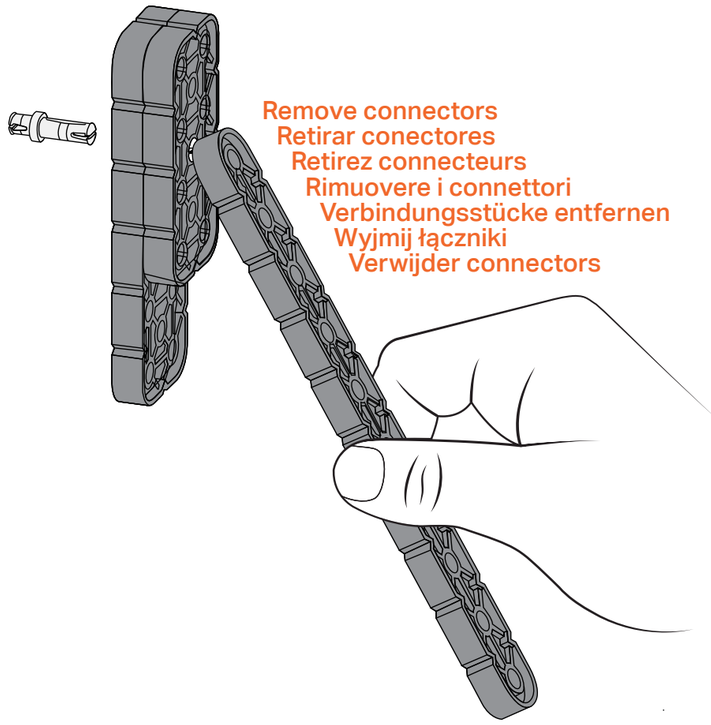




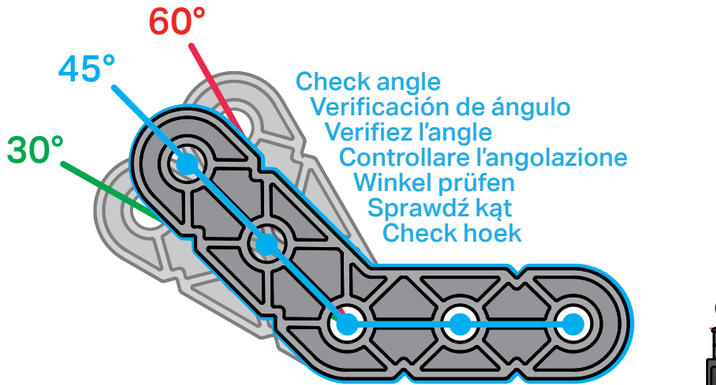
Confirm orientation
Confirmar orientación
Confirmez l'orientation
Confermare l'orientamento
Ausrichtung prüfen
Potwierdź orientację
Bevestig orientatie



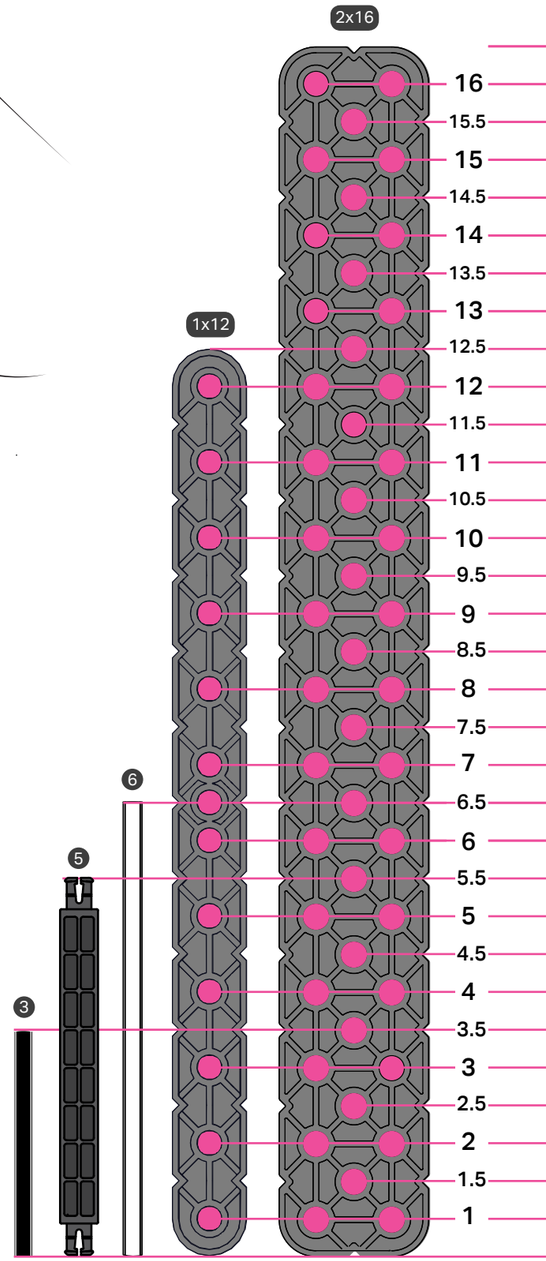
Check pieces against actual size in manual
Verificar partes contra tamaño real en el manual
Verifiez les pieces contre leurs tailles reelles dans le manuel
Controllare le dimensioni dei pezzi nel manuale rispetto alla grandezza naturale
Bauteile mit der originalgröße in der anleitung vergleichen
Sprawdź elementy względem rzeczywistego rozmiaru w instrukcji
Check stukken tegen de werkelijke grootte in de handmatige



Remove connectors
Retirar conectores
Retirez connecteurs
Rimuovere i connettori
Verbindungsstücke entfernen
Wyjmij łączniki
Verwijder connectors



Check angle
Verificación de ángulo
Verifiez l'angle
Controllare l'angolazione
Winkel prüfen
Sprawdź kąt
Check hoek



Alert Alerta Alerte Attenzione Warnung Ostrzeżenie Waakschuwing	Correct Correcto Correcte Corretto Richtig Prawidłowo Correct	Pivot Pivote Pivot Imperniare Drehbar lagern Obracać się na osi Draaien	Incorrect Incorrecto Incorrecte Non corretto Falsch Nieprawidłowo Verkeerd	Alternate view Vista alternativa Autre vue Vista alternativa Andere ansicht Widok alternatywny Vitzicht	Size Tamaño Taille Dimensione Größe Rozmiar Grootte

Notice Aviso Avis Fare attenzione Hinweis Zwróć uwagę Opmerken	Rotate Girar Faire tourner Ruotare Drehen Obróć Draaien	Wind up Dar cuerda Liquider Arrotola Aufziehen Nawiń Opwinden

92x 228-3449-086

2x 228-3449-087

18x 228-3449-064

4x 228-3449-065

2x 228-3449-065

4x 228-3449-070

2x 228-3449-072

8x 228-3449-128

4x 228-3449-126

8x 228-3449-134

16x 228-3449-132

2x 228-3449-371

2x 228-3449-372

4x 228-3201-143

4x 228-3449-081

4x 228-3616-003

6x 228-3616-005

3x 228-3616-014

6x 228-3616-028

2x 228-3616-025

8x 228-3616-023

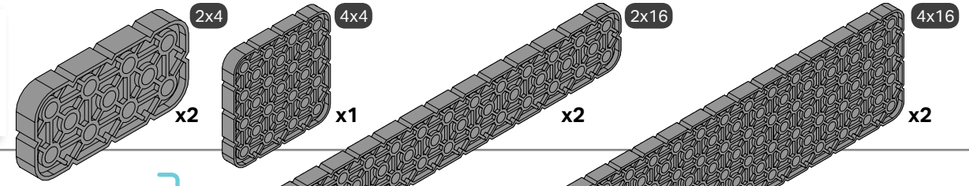
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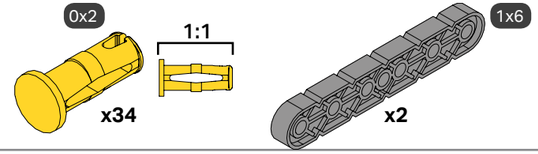
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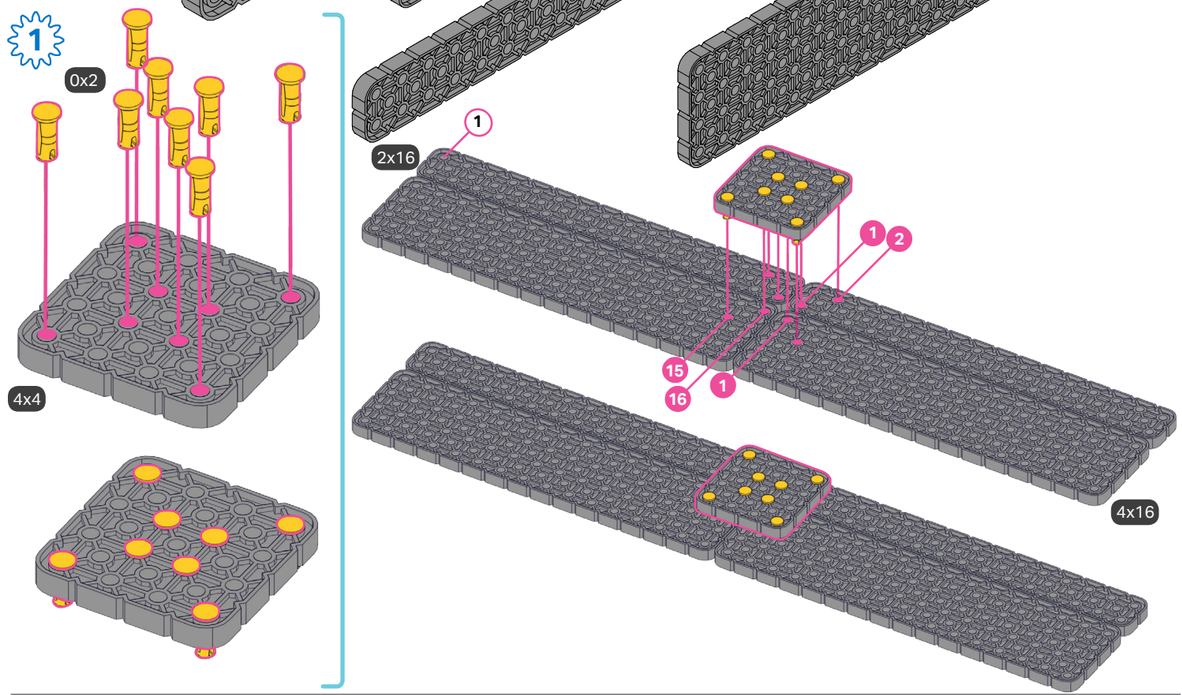
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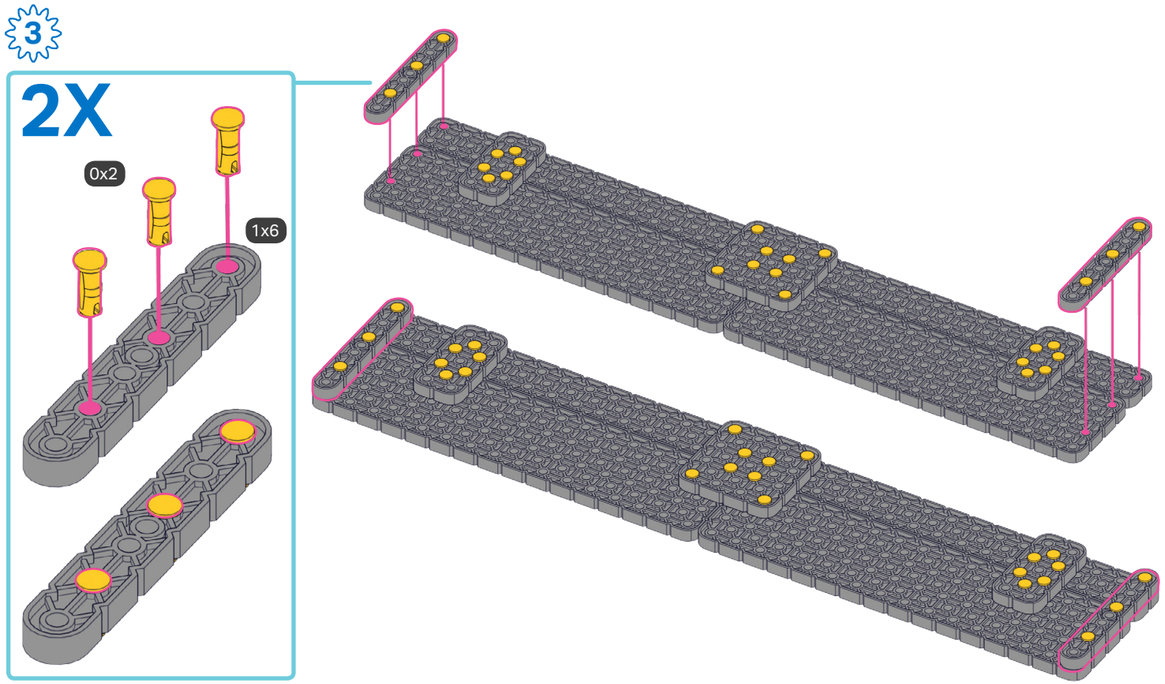
1x 228-3616-040

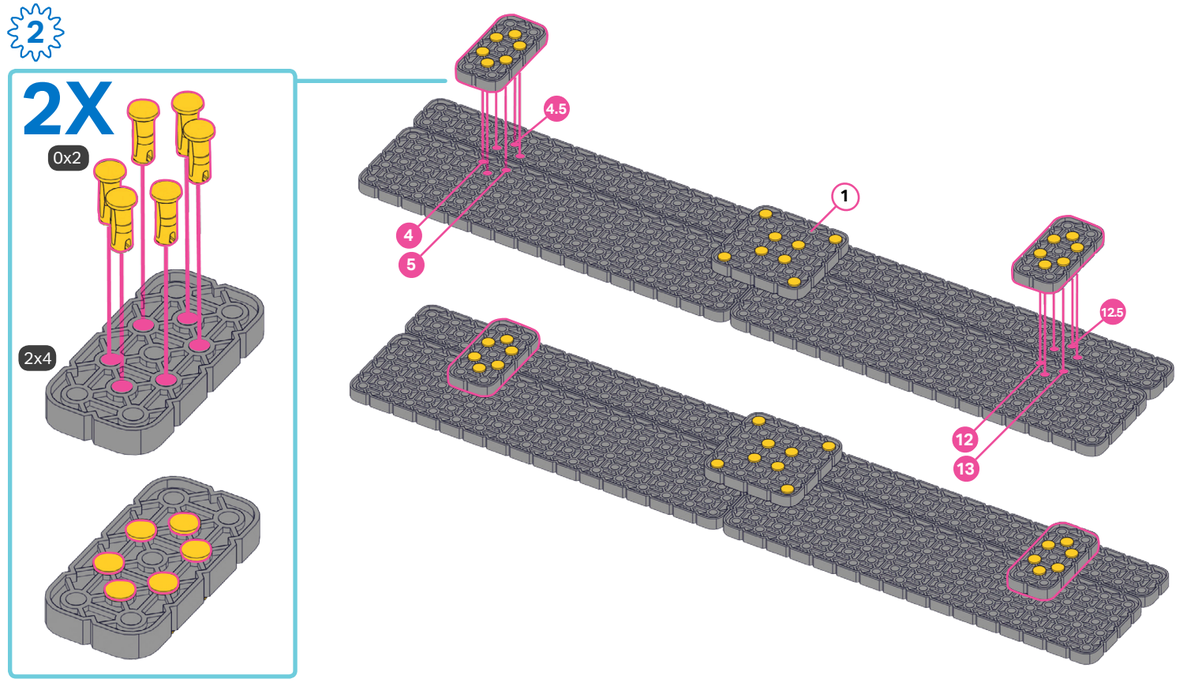
2x 228-3449-043

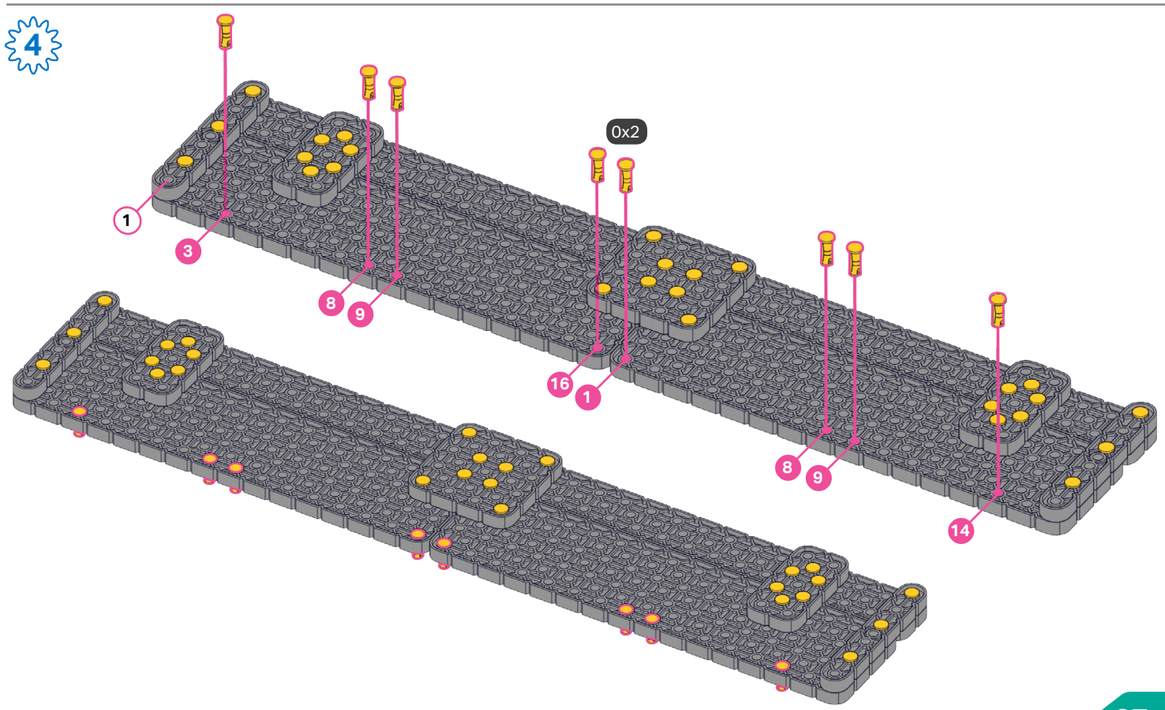

2x4
x2
4x4
x1
2x16
x2
4x16
x2

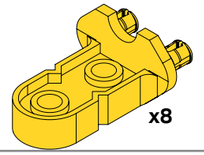

0x2
1:1
x34
1x6
x2

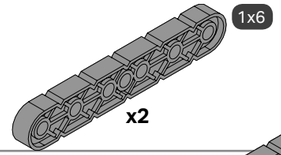

1
0x2
4x4
1
2x16
1
2
15
16
1
4x16


3
2X
0x2
1x6

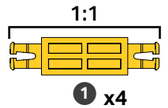

2
2X
0x2
2x4
4.5
4
5
1
12.5
12
13

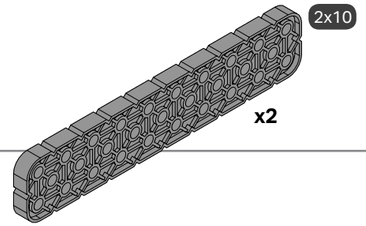

4
0x2
1
3
8
9
16
1
8
9
14

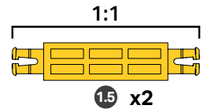

x8


1x6
x2

1x16
x1


1:1
1 x4

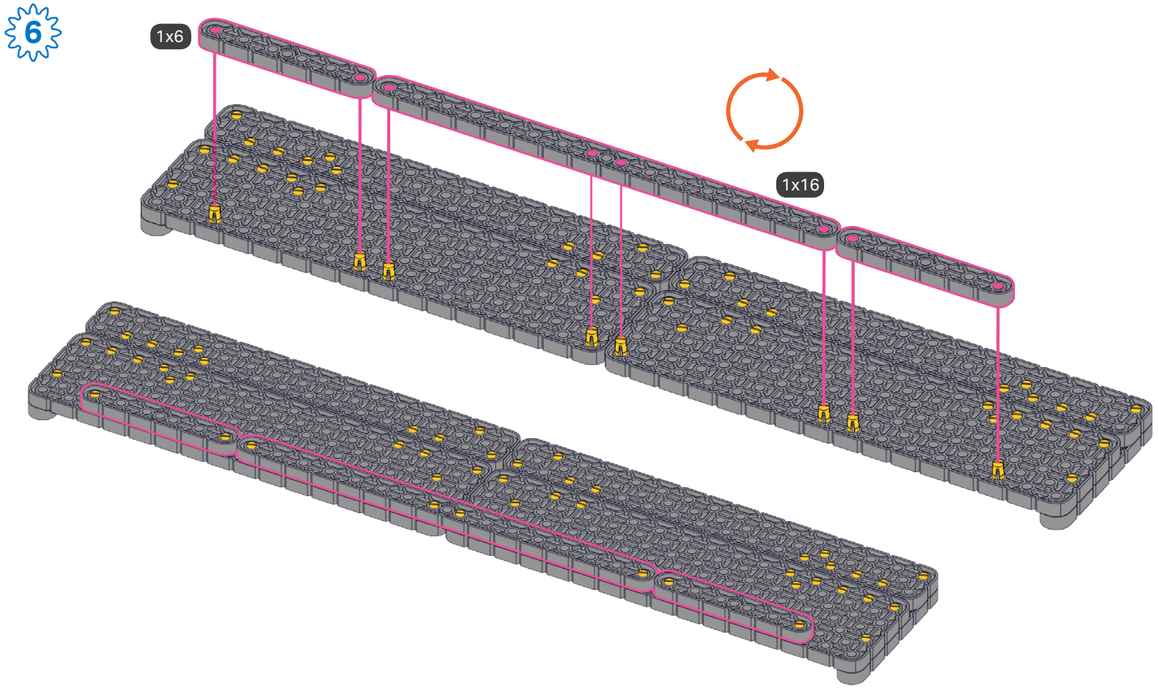

2x10
x2


1:1
1.5 x2

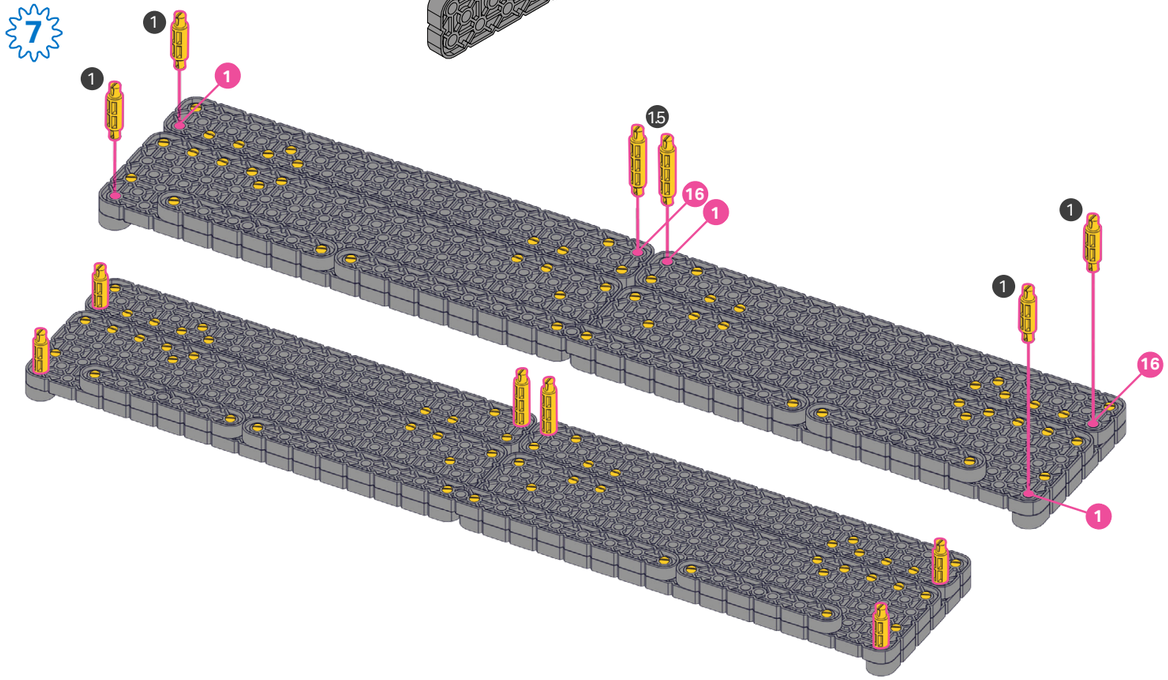
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2
3
13
14
1
3
4
14
15

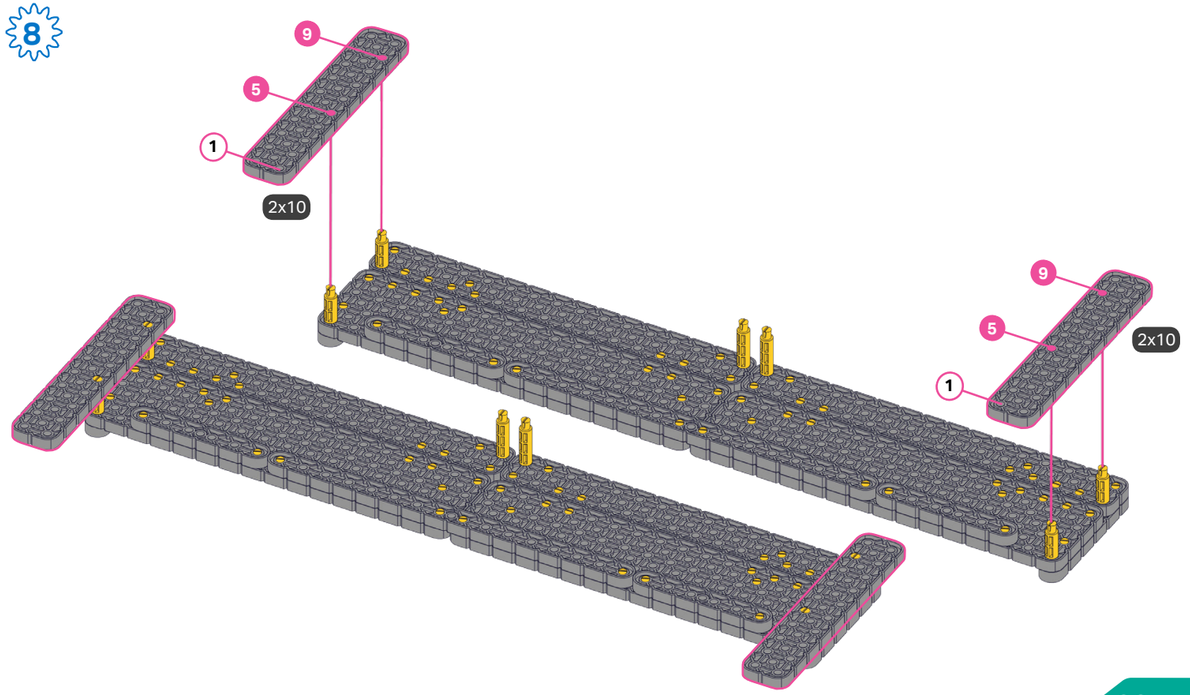
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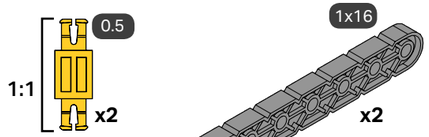

1x6
1x16

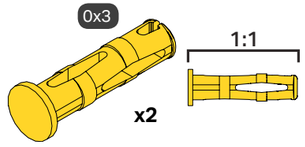
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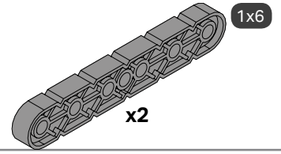

1
1
1
15
16
1
1
1
16
1

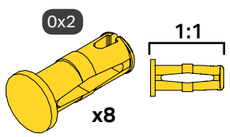
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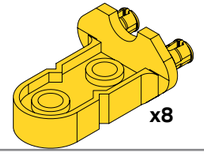

9
5
1
2x10
9
5
1
2x10

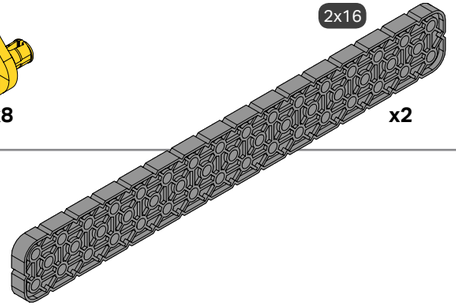








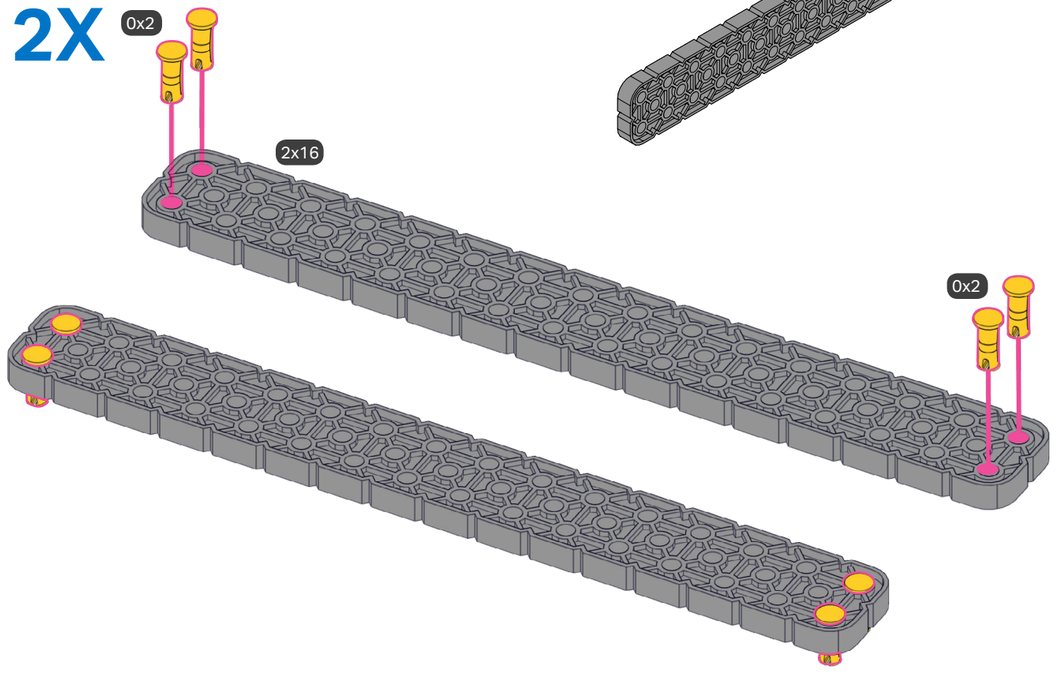




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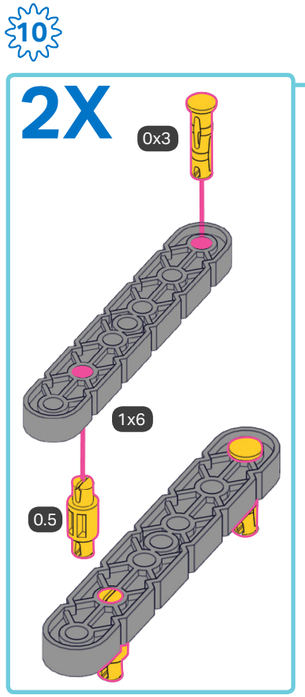
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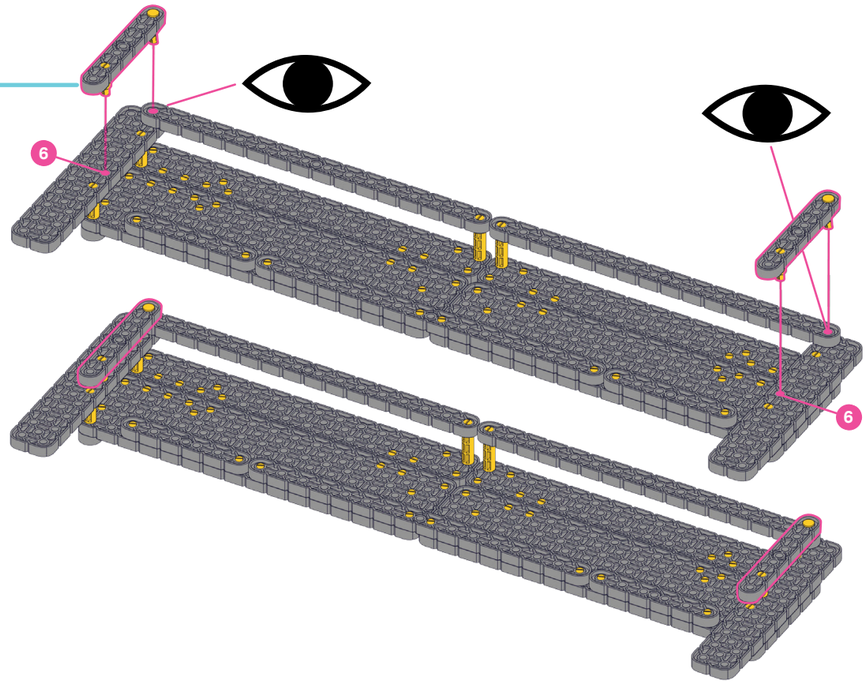
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10

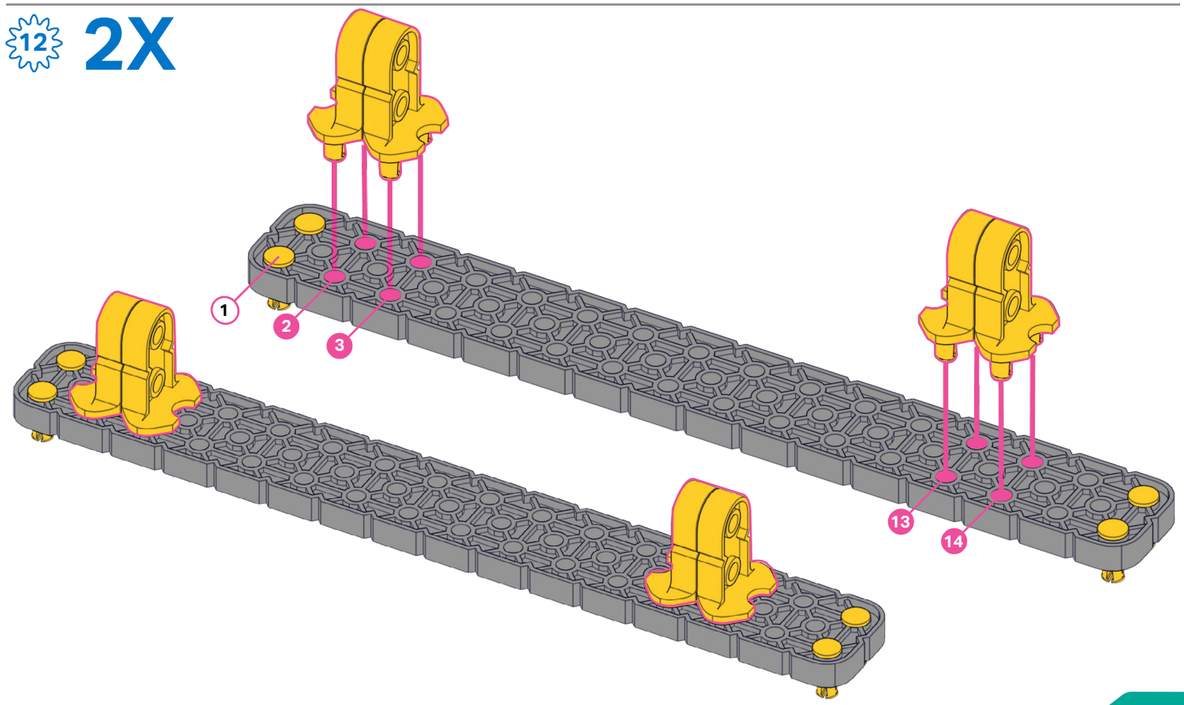
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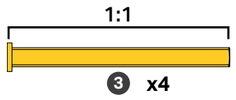


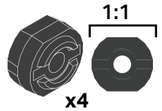


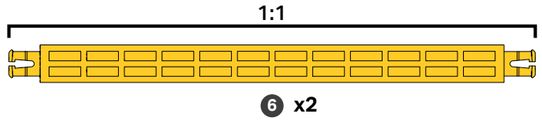
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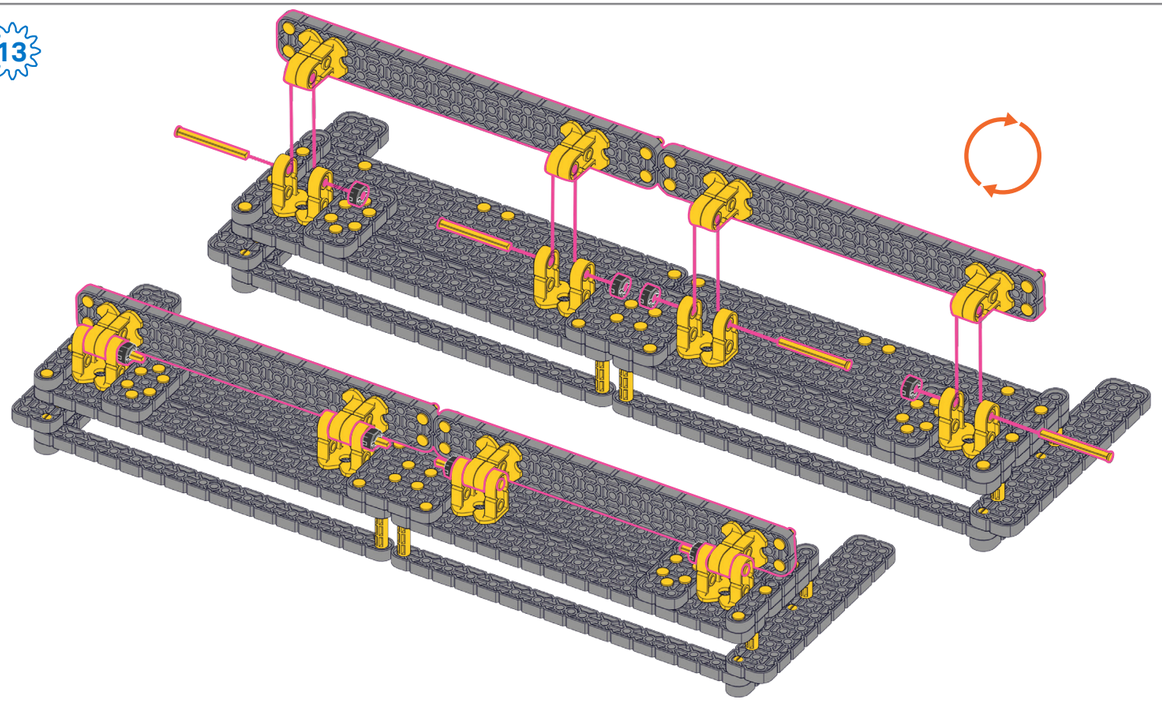




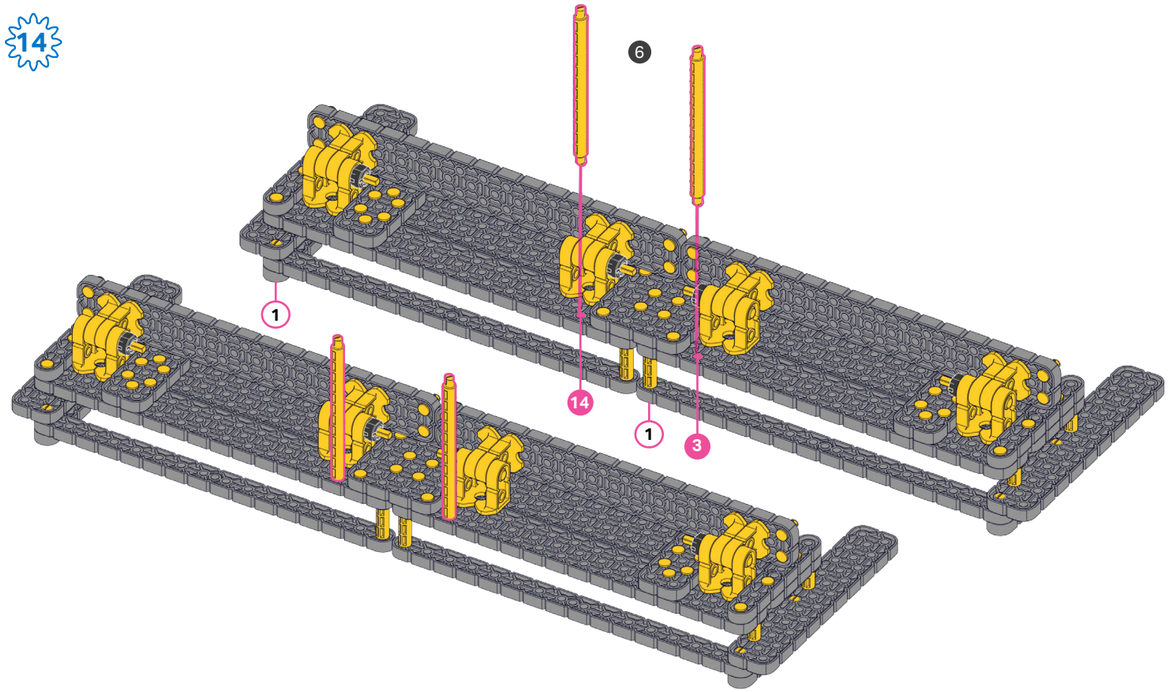




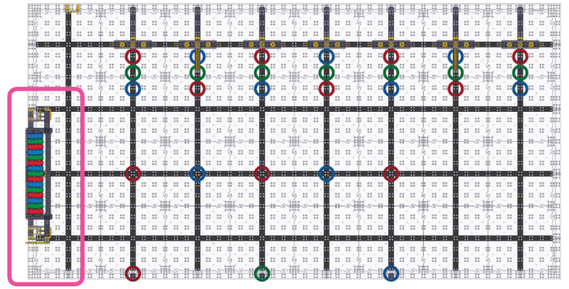
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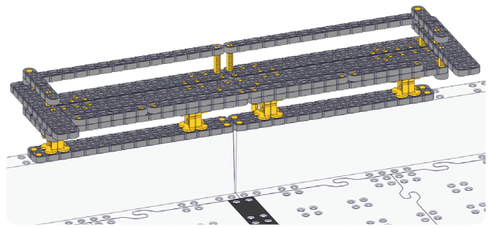


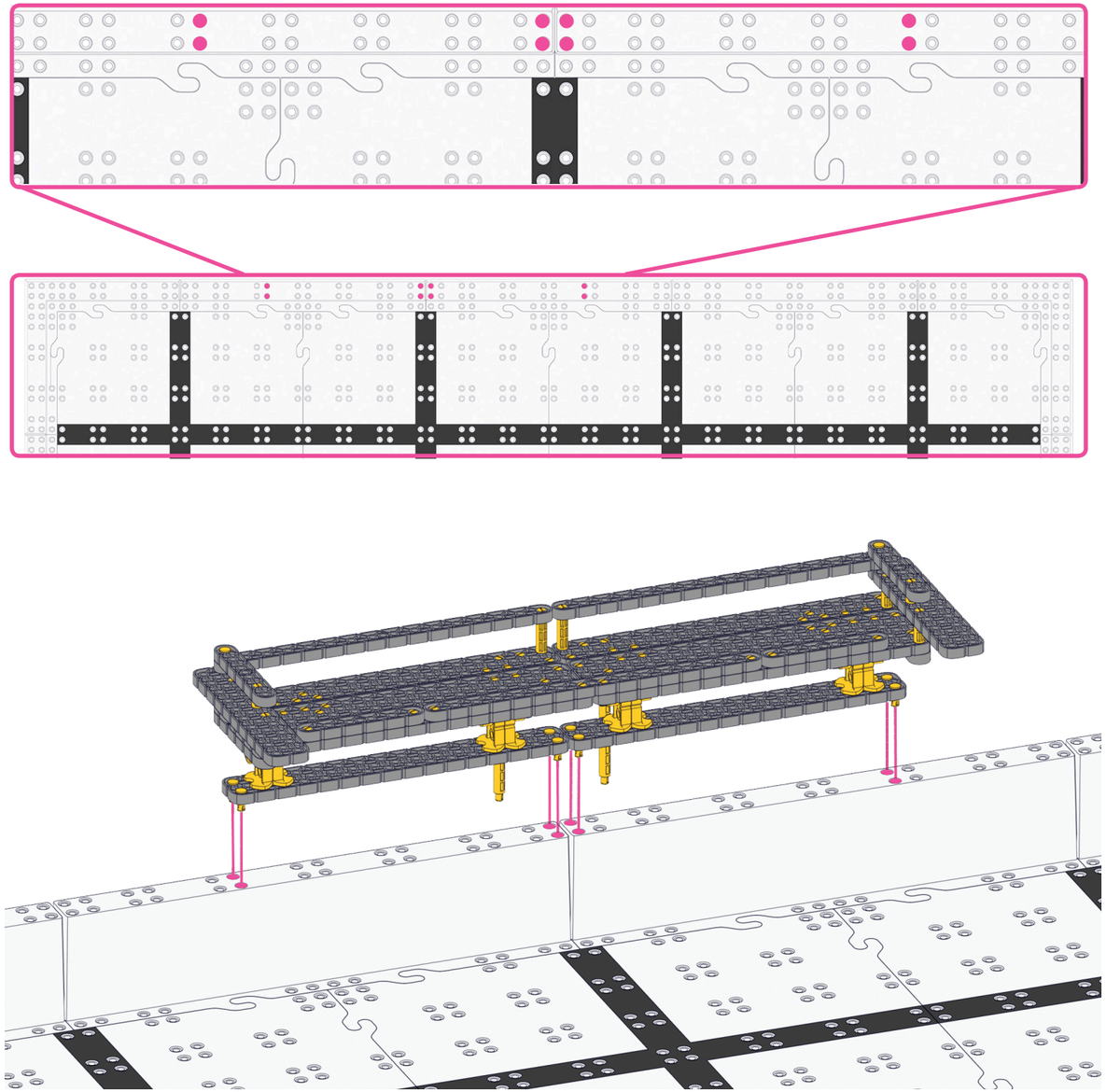
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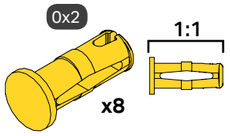


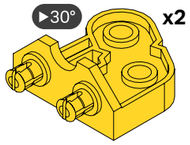
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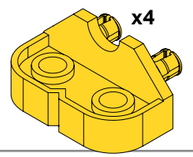


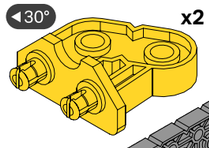




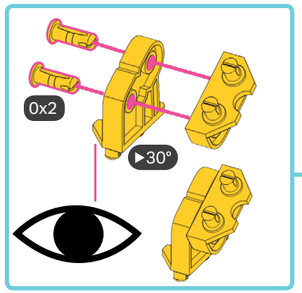


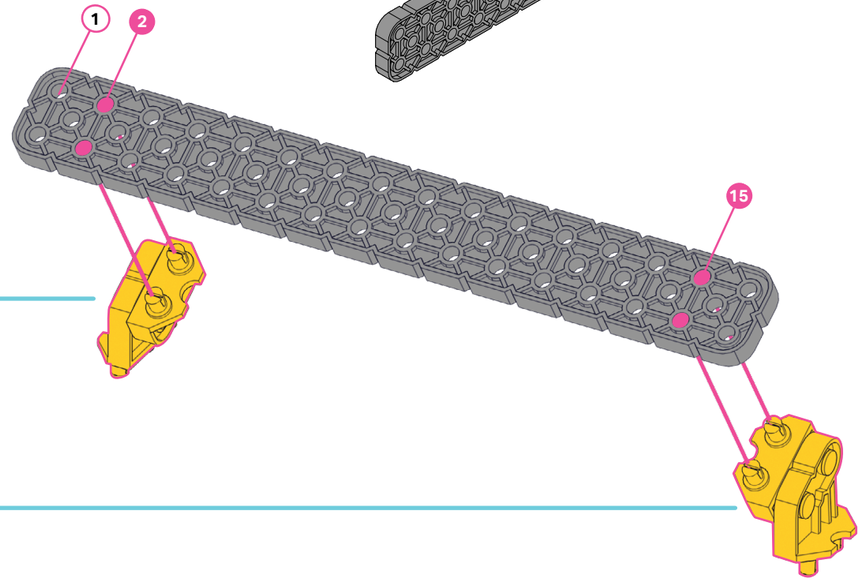


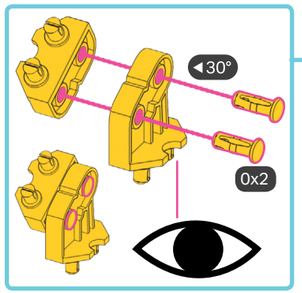


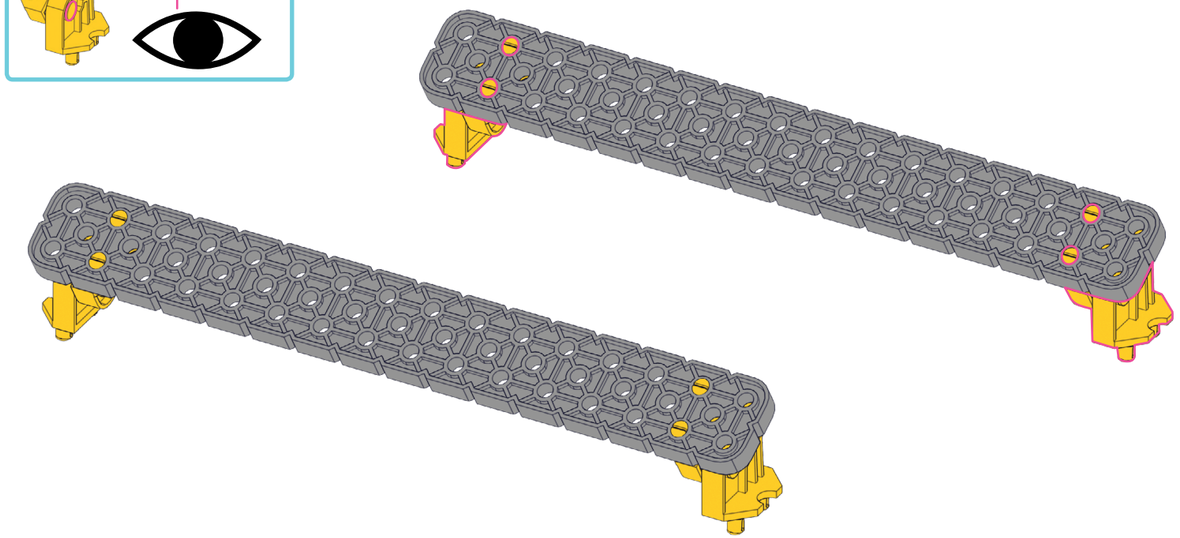


16 **2X**

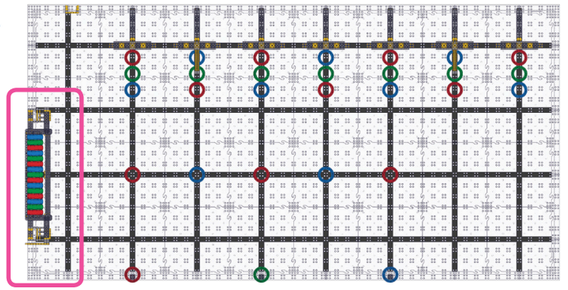


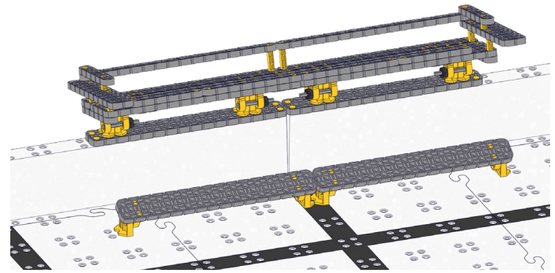


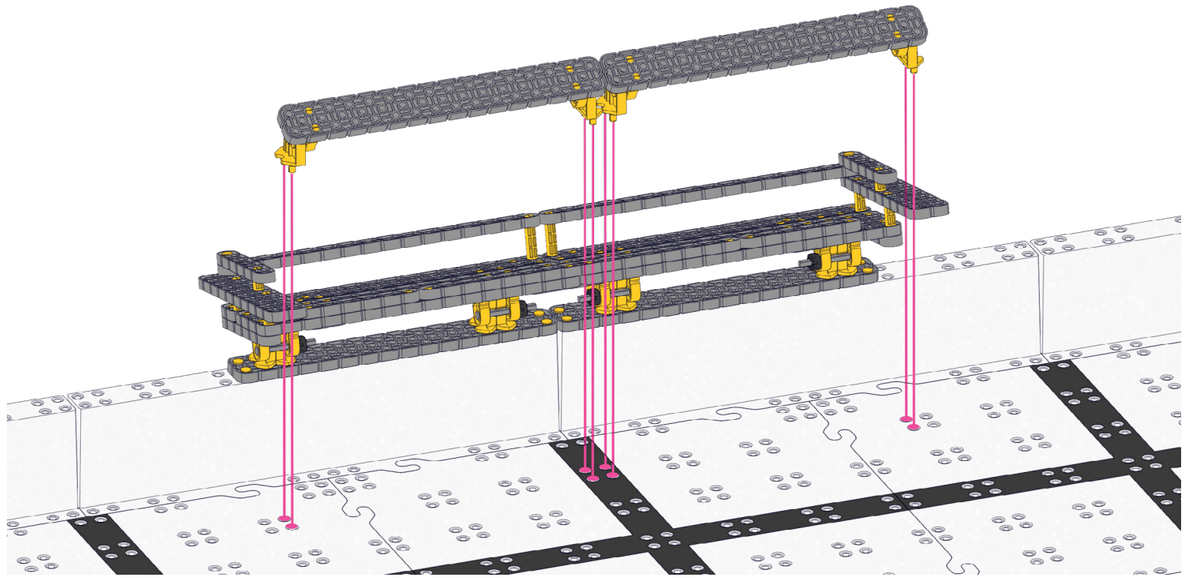


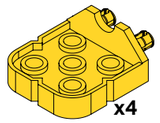


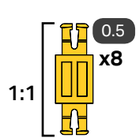
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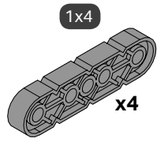


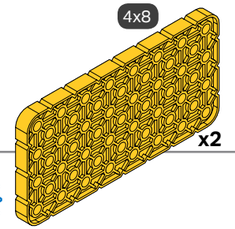


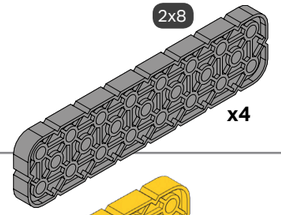


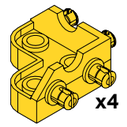


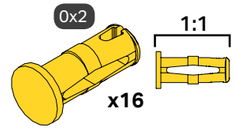




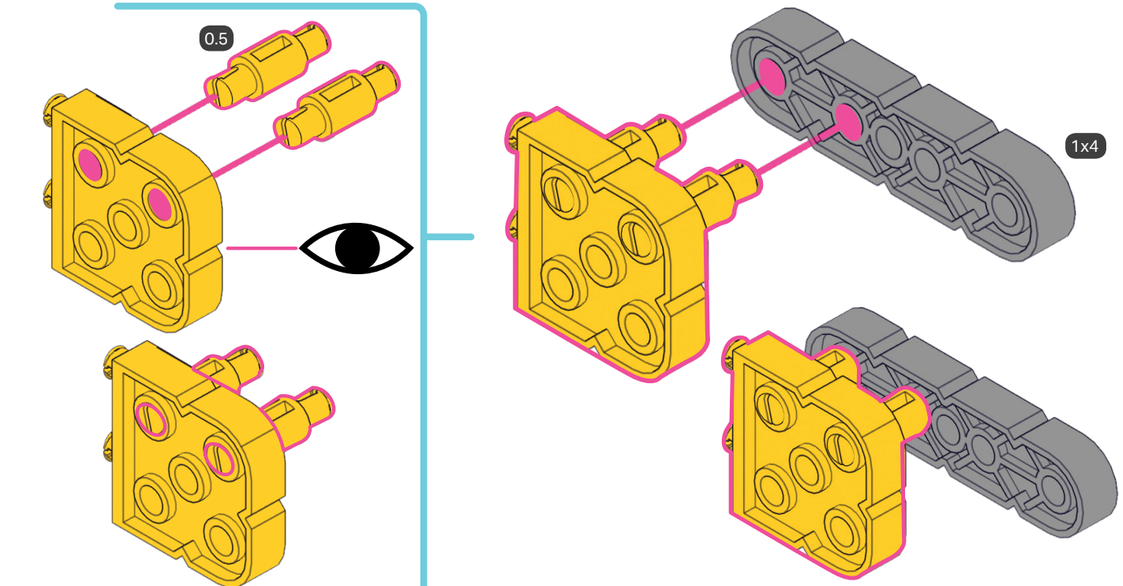




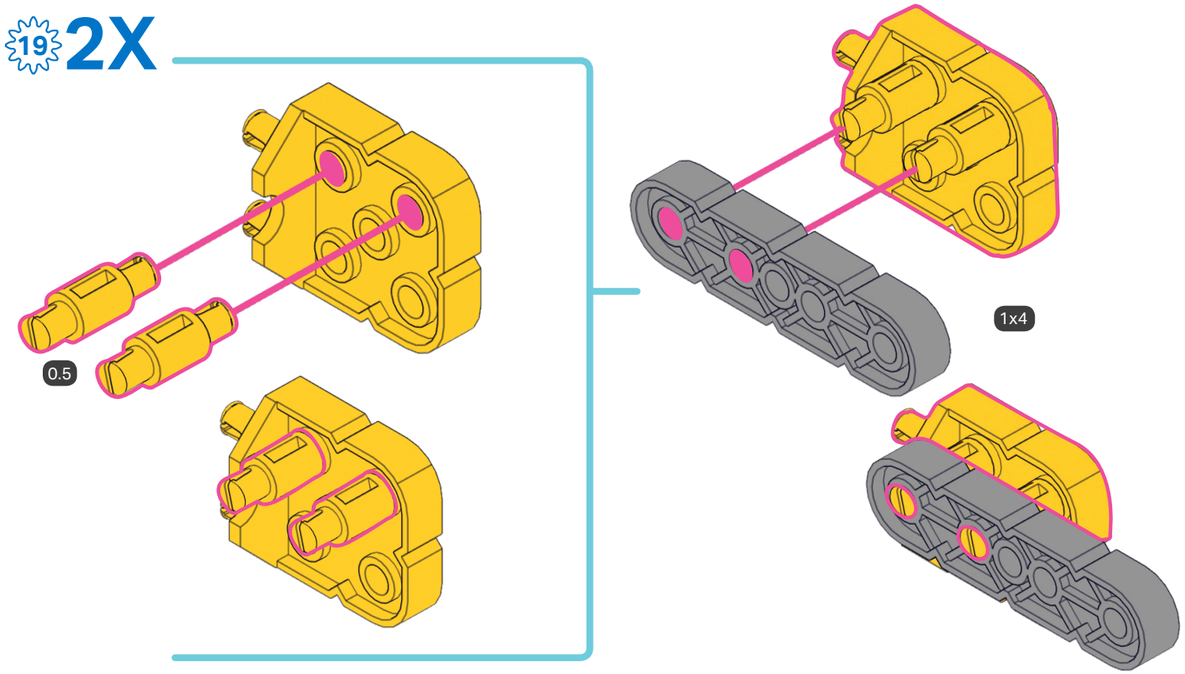




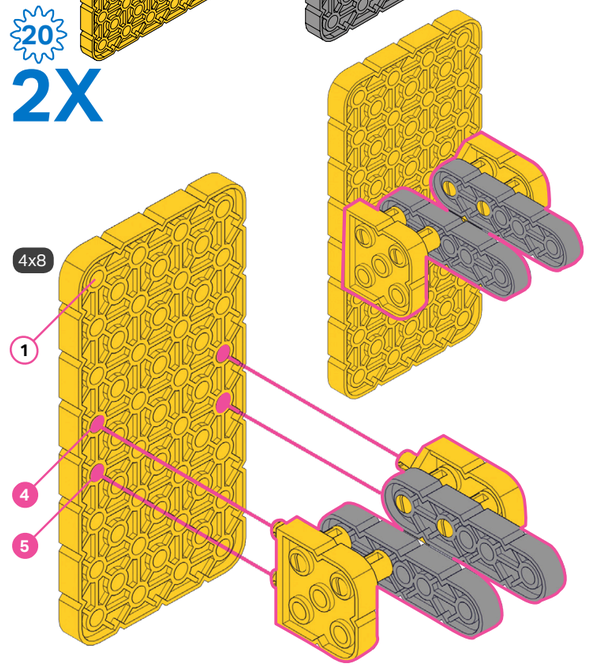
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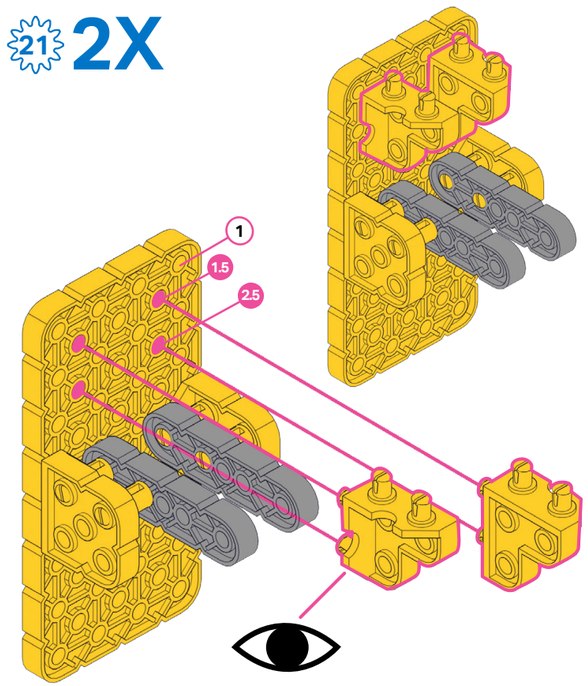
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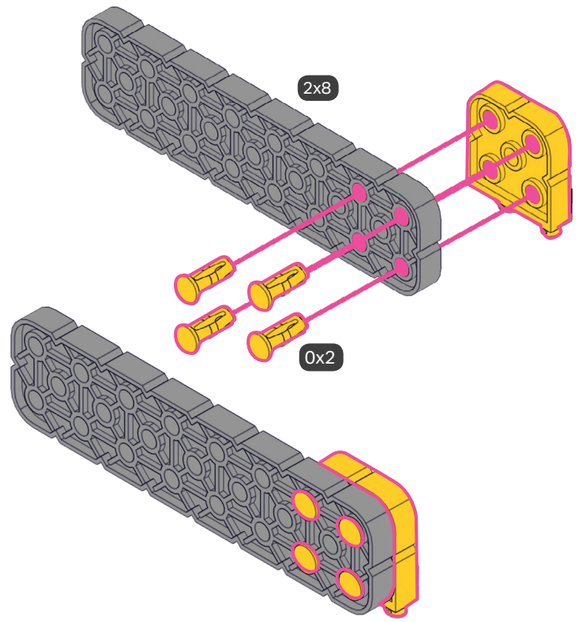
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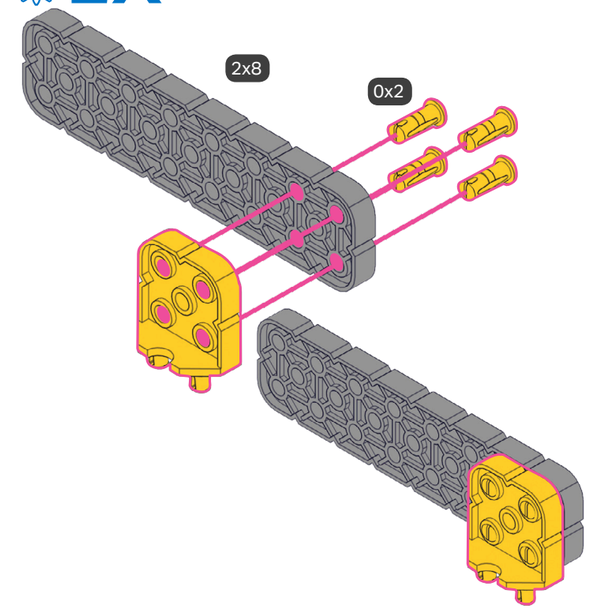
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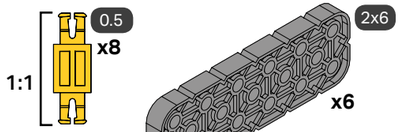


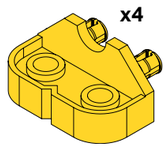
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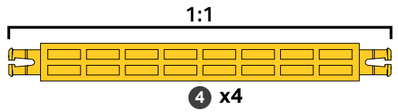


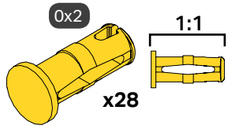
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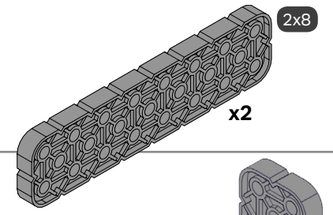




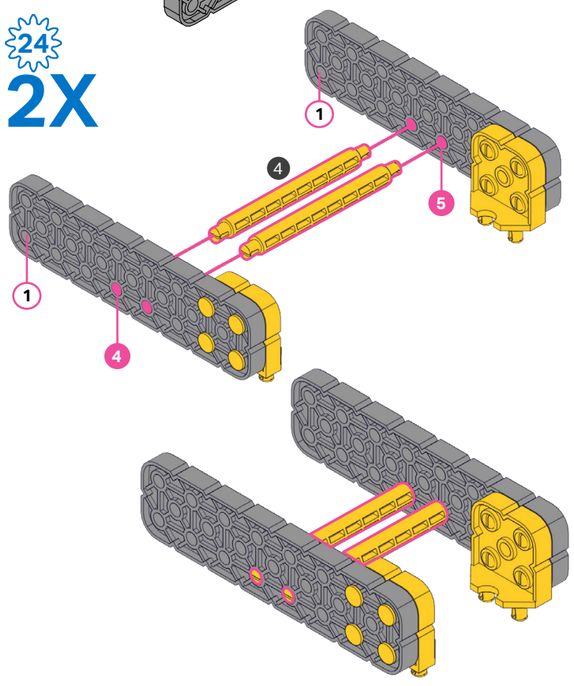




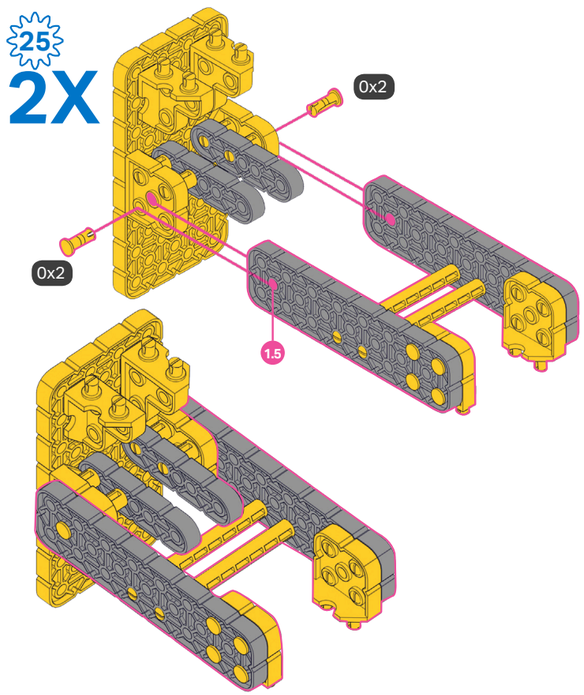




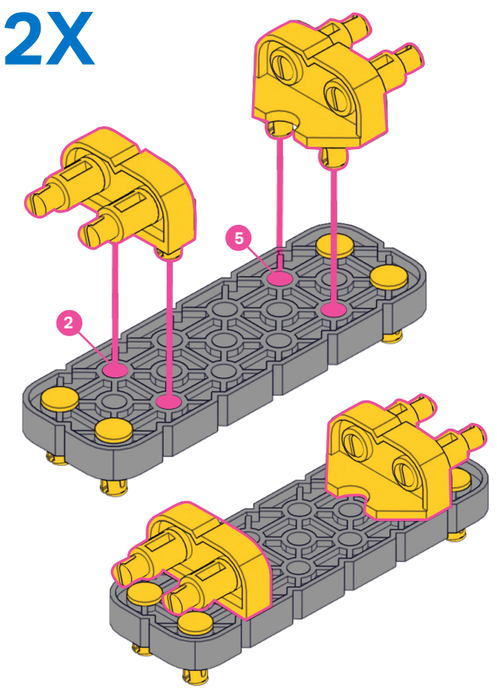
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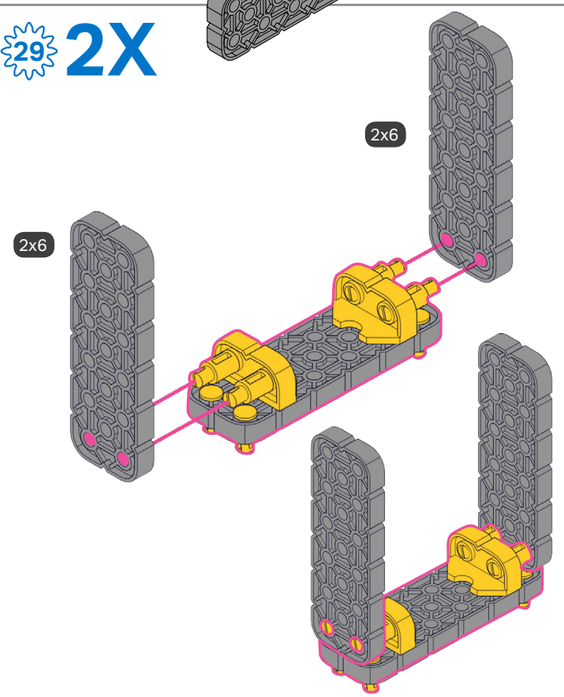
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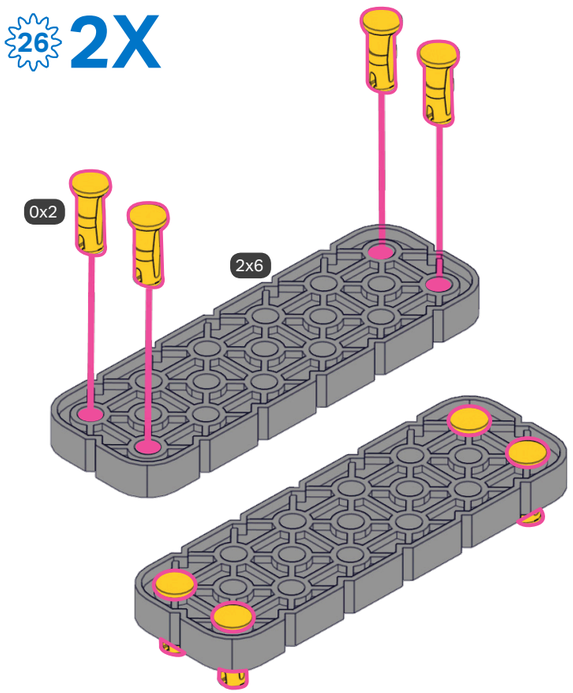
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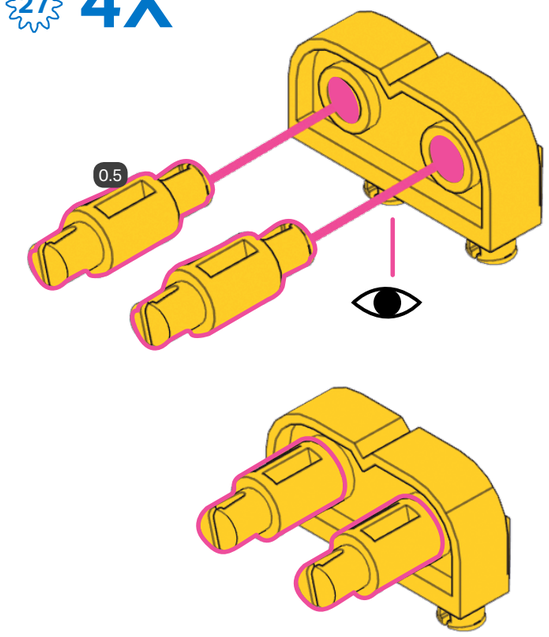
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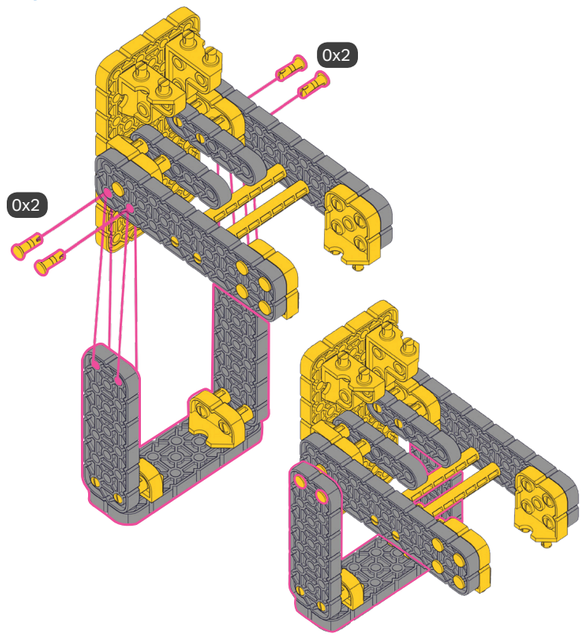
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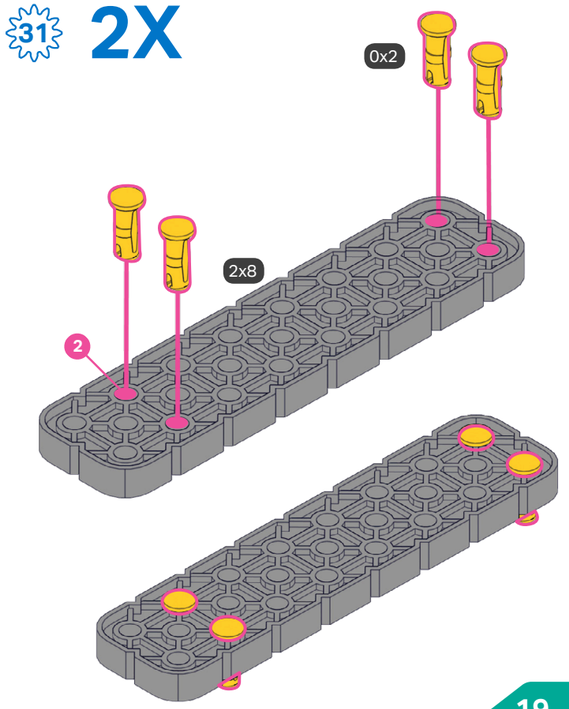
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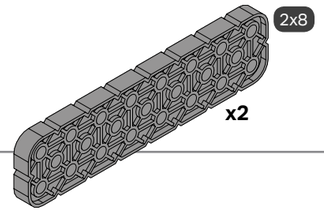


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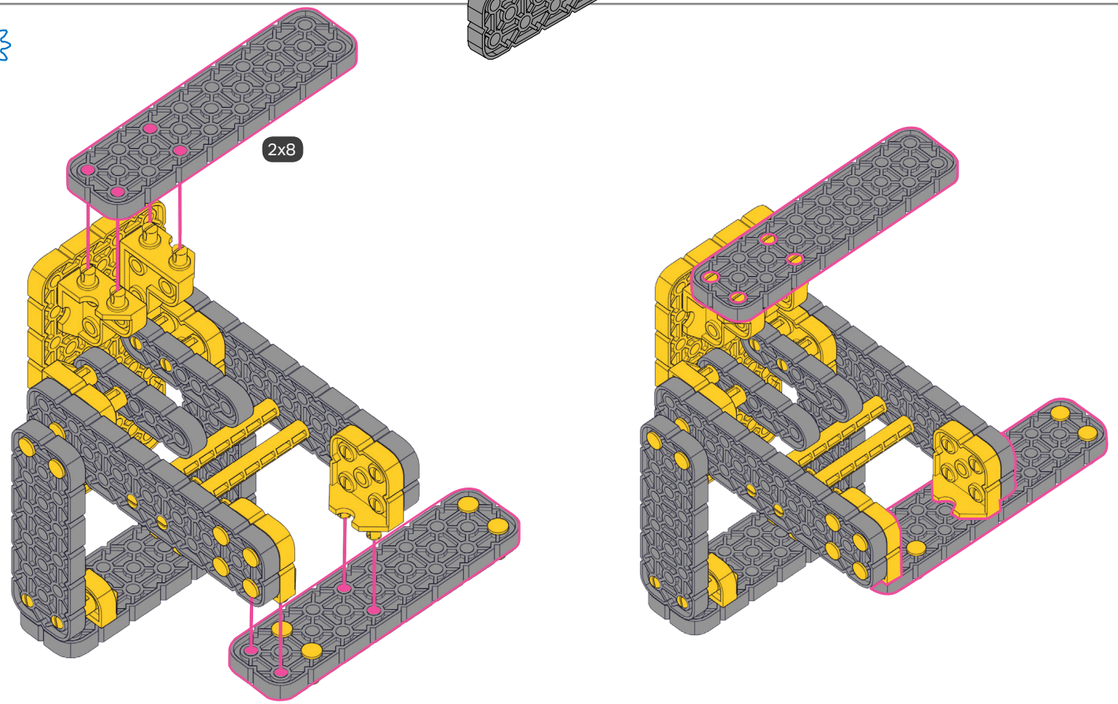


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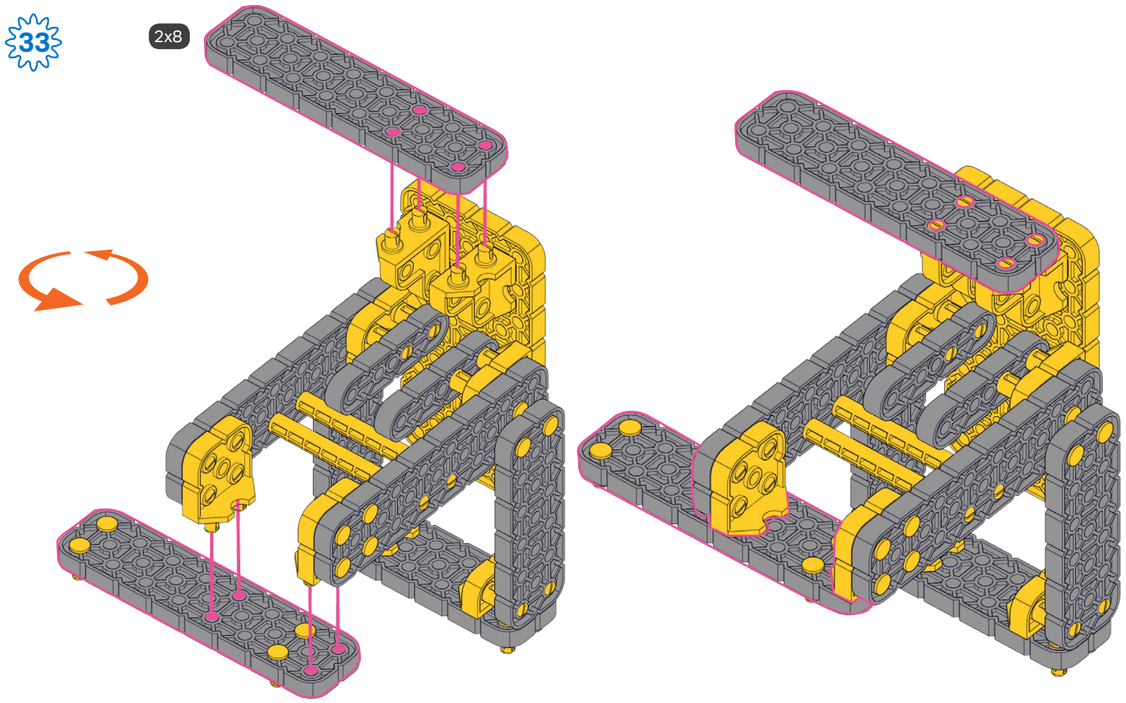




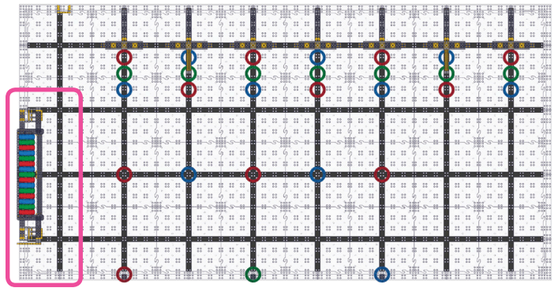
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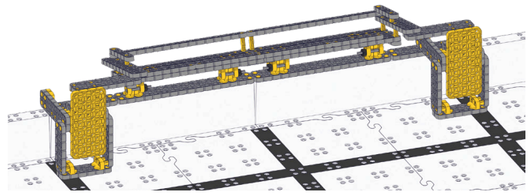


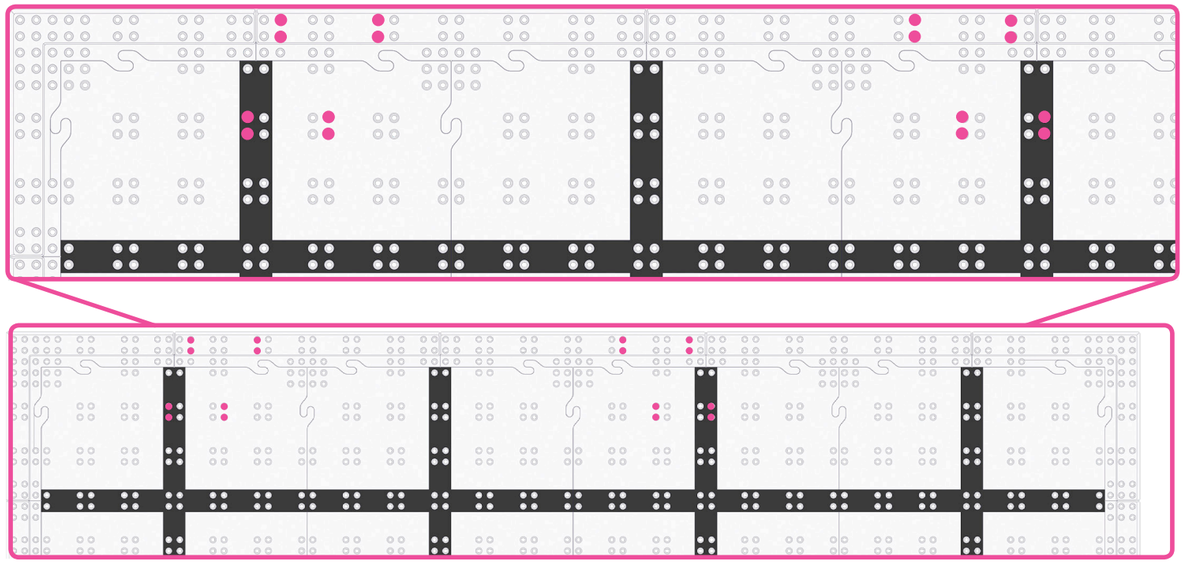
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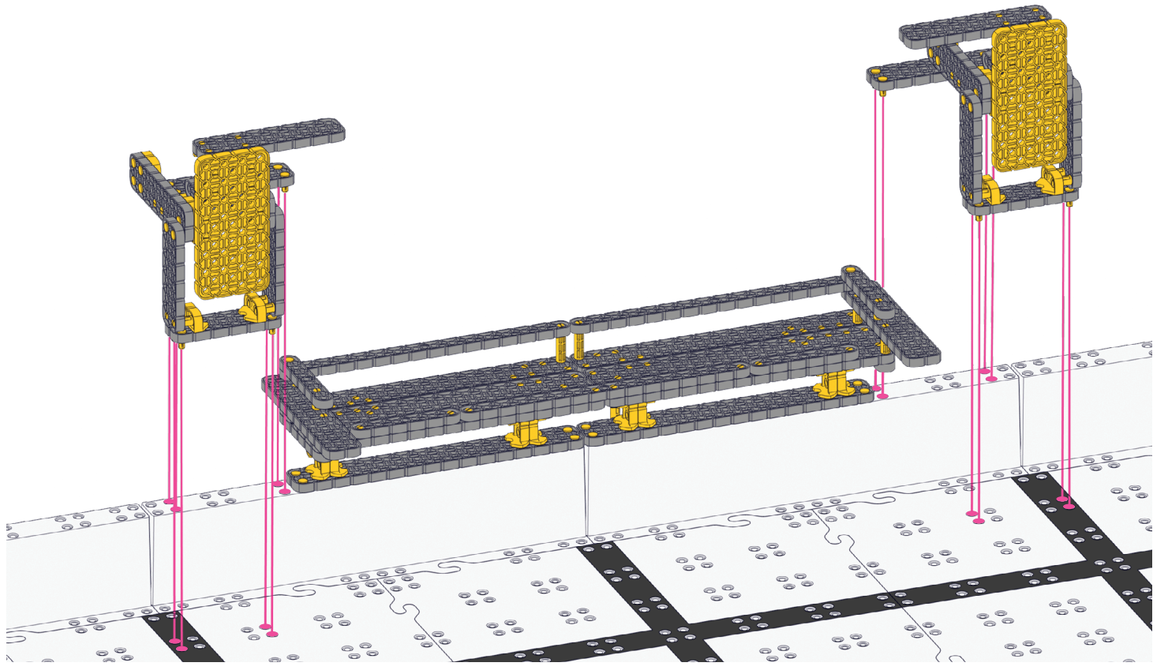


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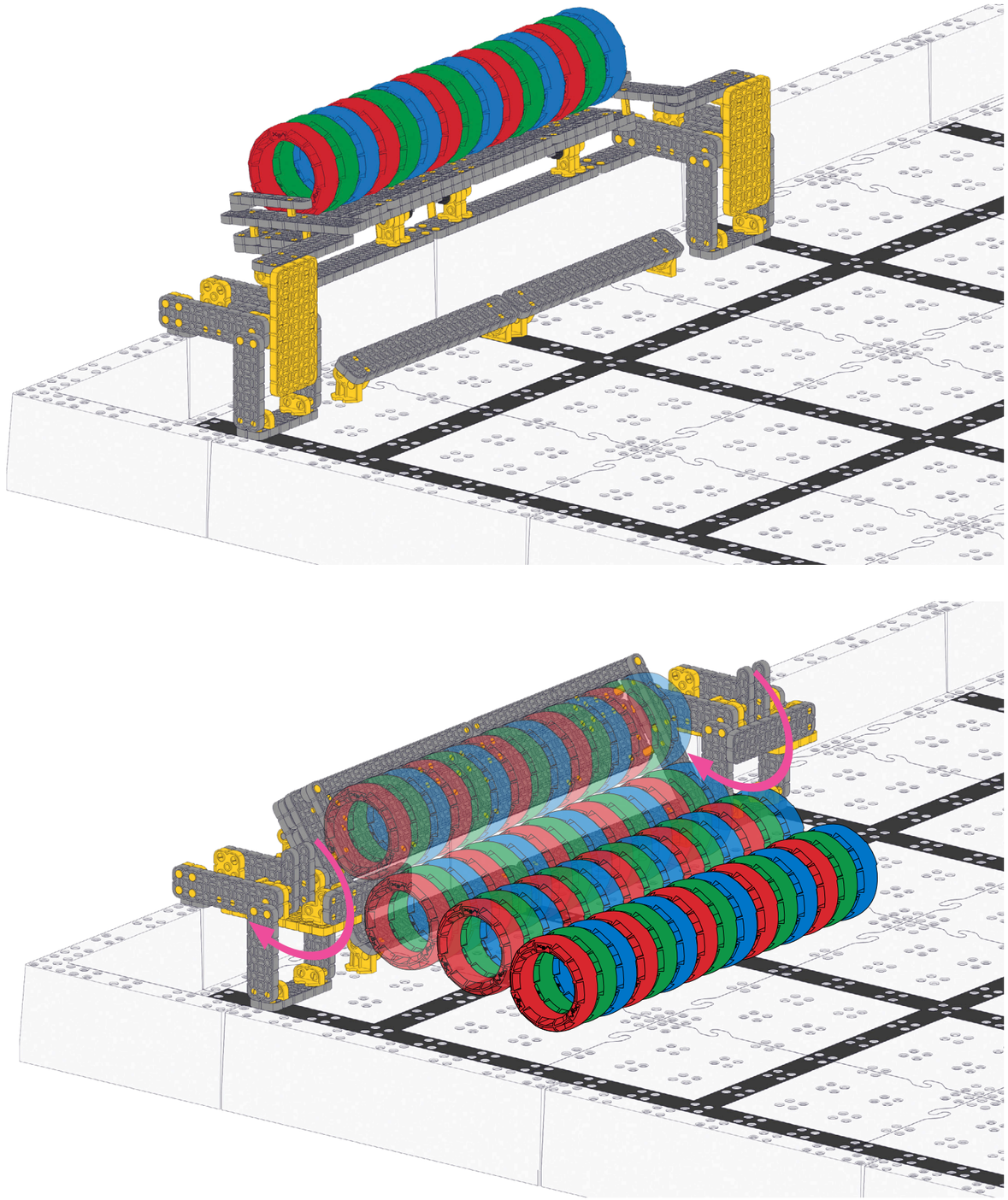






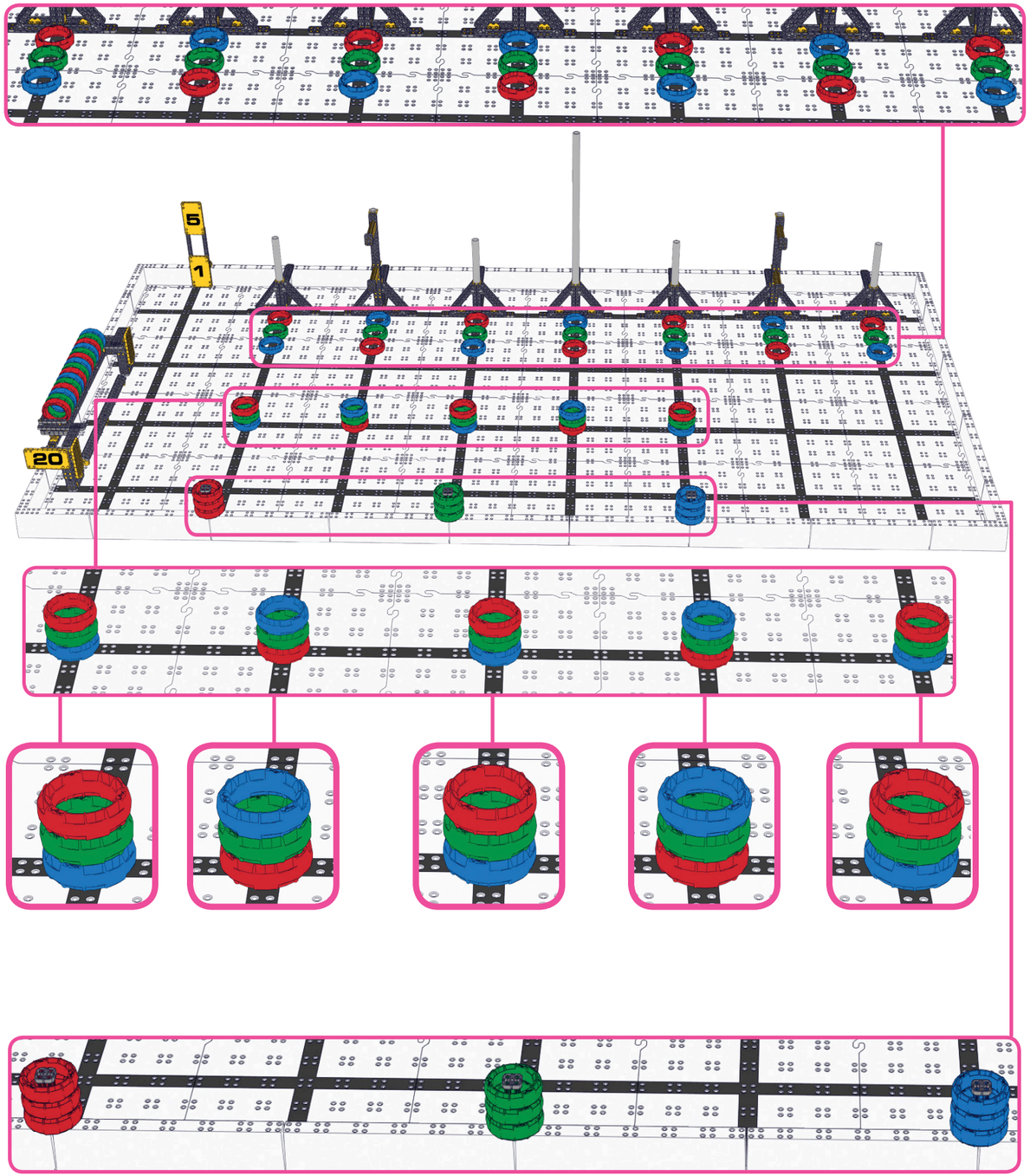


Ringmaster Bonus Tray & Trigger



Ringmaster Element Placement

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Bonus Tray & Trigger Build Instructions

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