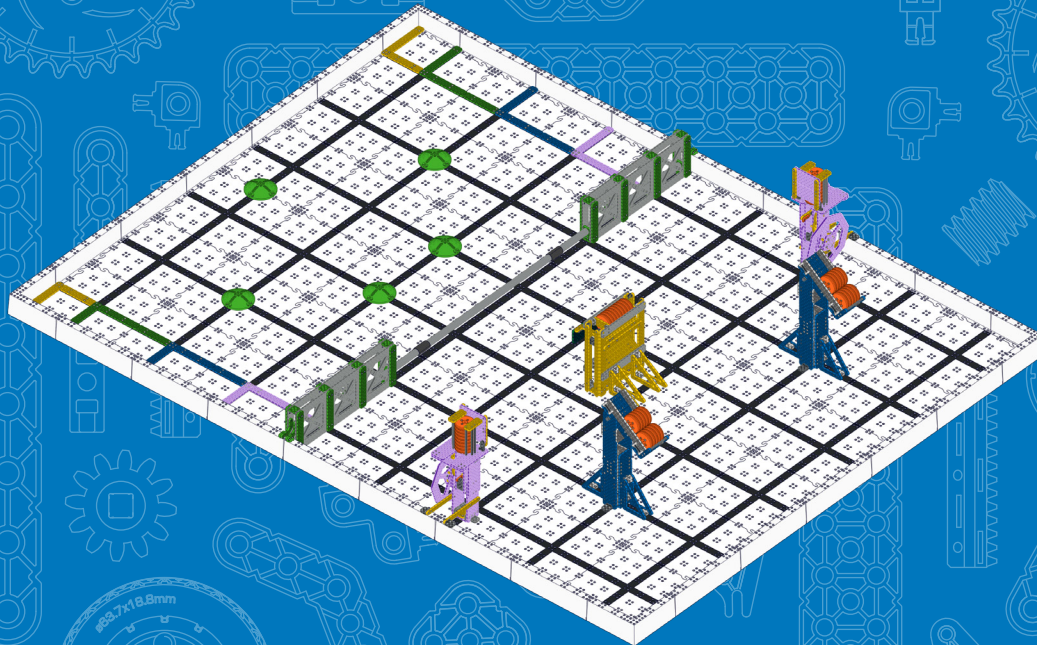


VEX IQ[®]

COMPETITION

SLAPSHOT

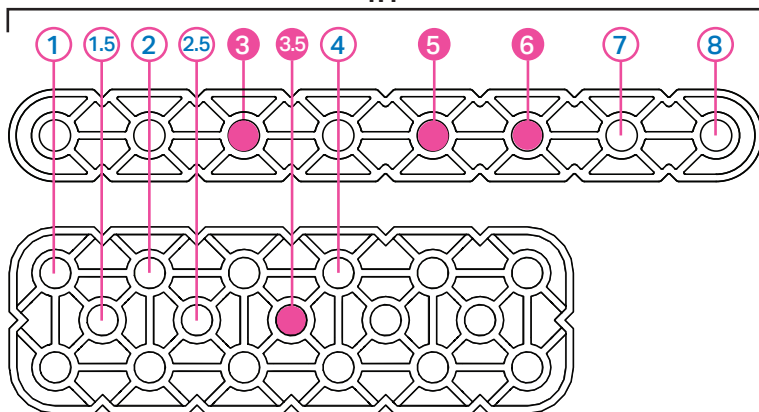
Build Instructions



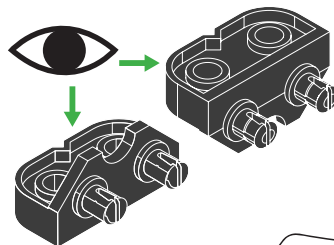
228-7506-750

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

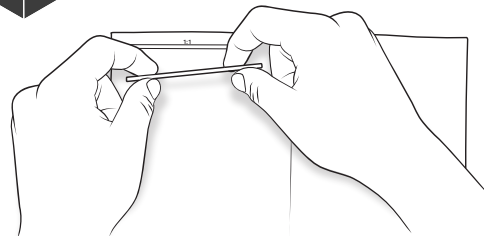
1:1



Scan to download the
VEX IQ Part Ruler PDF



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



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

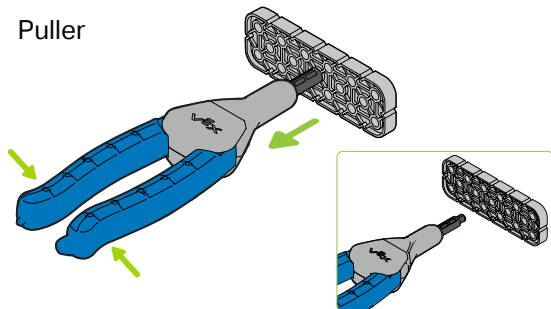


Rotate
Girar
Faire tourner
Ruotare
Drehen
Obróć
Draaien

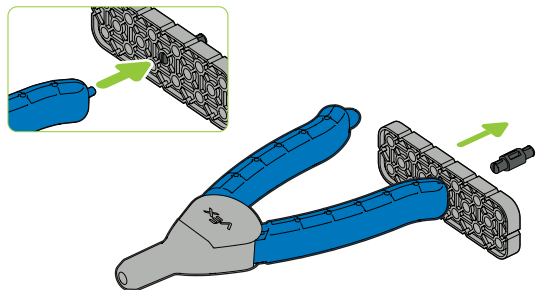


Flip
Voltear
Retourner
Capovolgere
Umdrehen
Przerzuć
Omdraaien

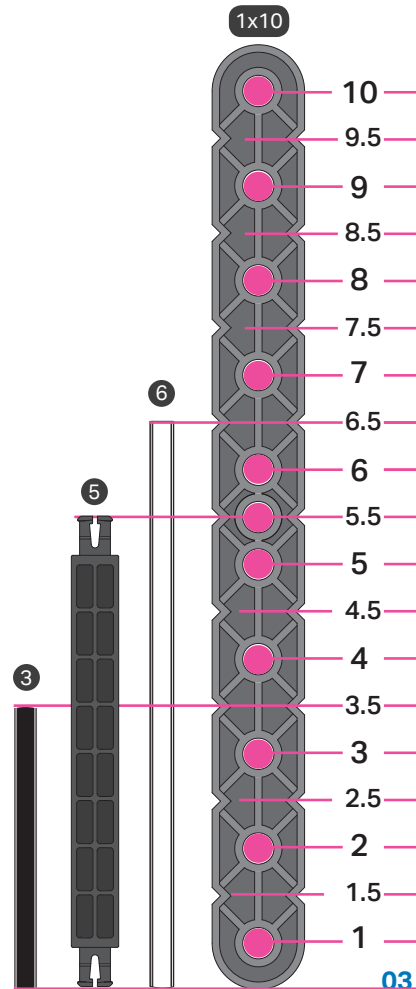
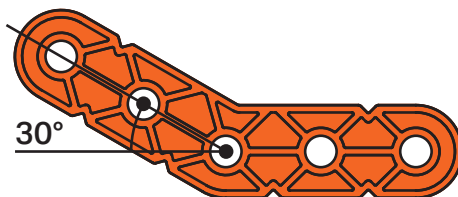
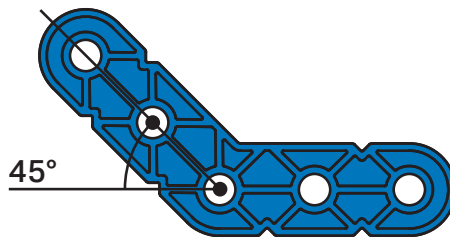
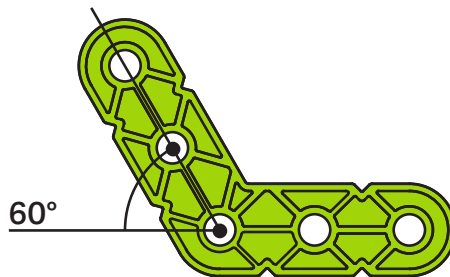
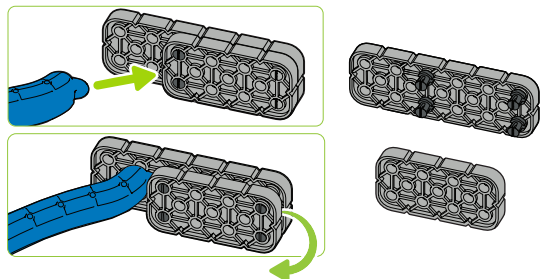
Puller



Pusher



Lever



Goal zones



80x

1x1

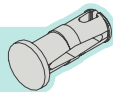
228-3944-060



96x

0x2

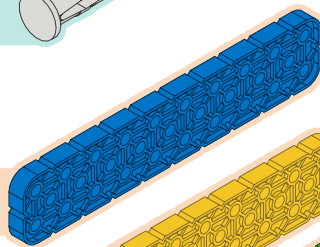
228-3943-086



2x

2x10

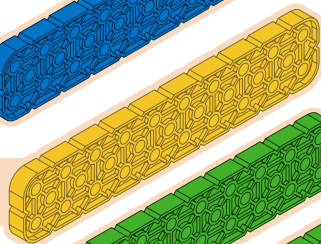
228-3196-025



2x

2x10

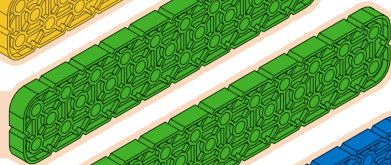
228-3449-025



2x

2x10

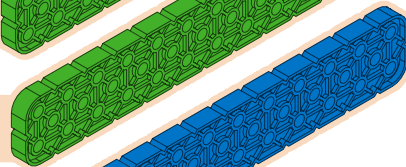
228-5581-025



2x

2x12

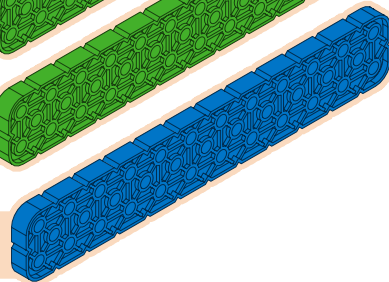
228-5581-026



2x

2x12

228-3196-026



20x

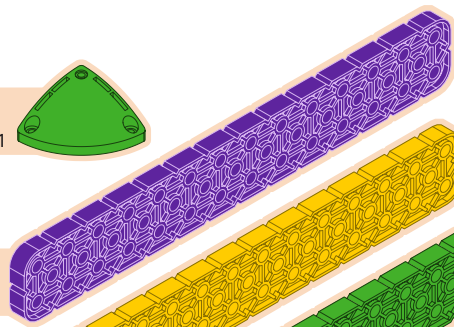
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2x

2x14

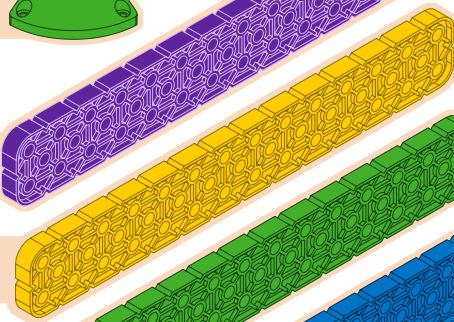
228-3448-027



2x

2x14

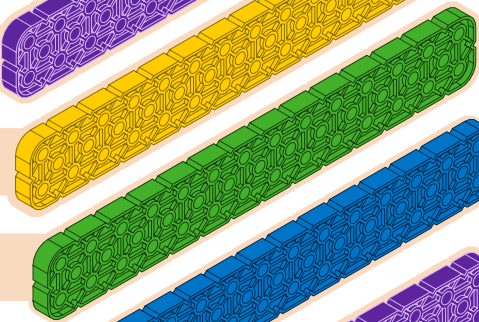
228-3449-027



2x

2x14

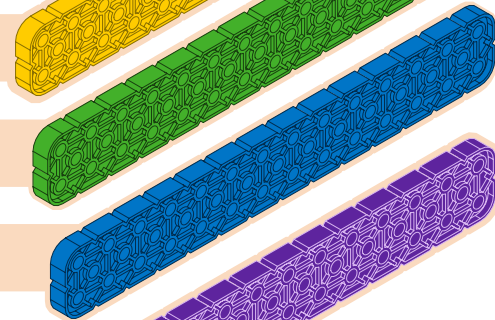
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2x

2x14

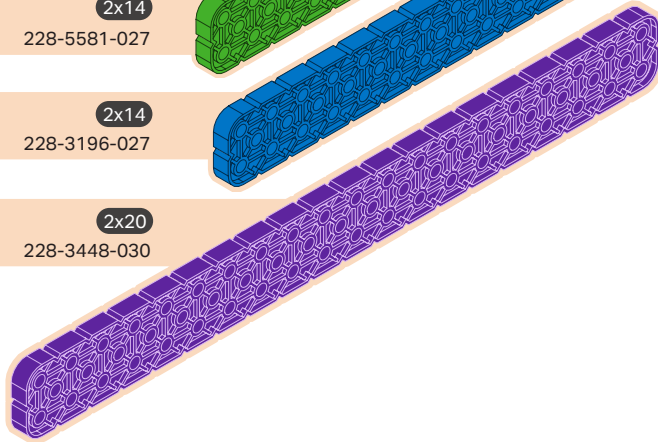
228-3196-027



2x

2x20

228-3448-030



1

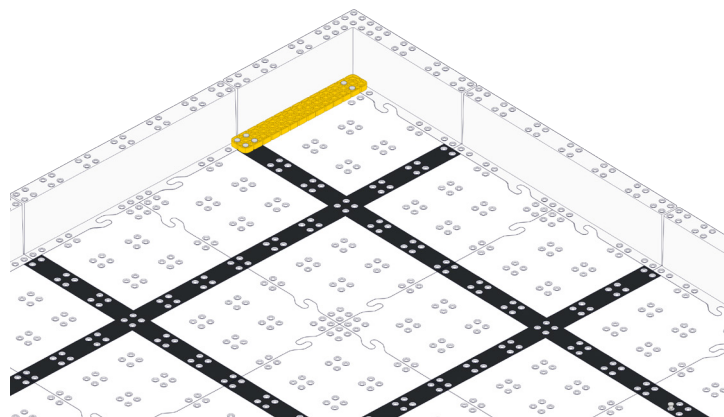
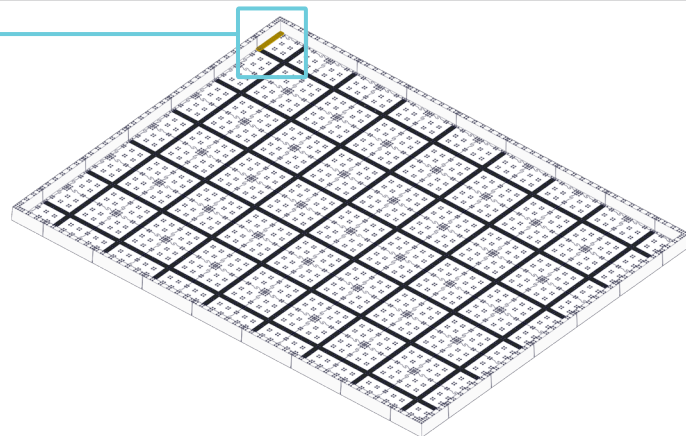
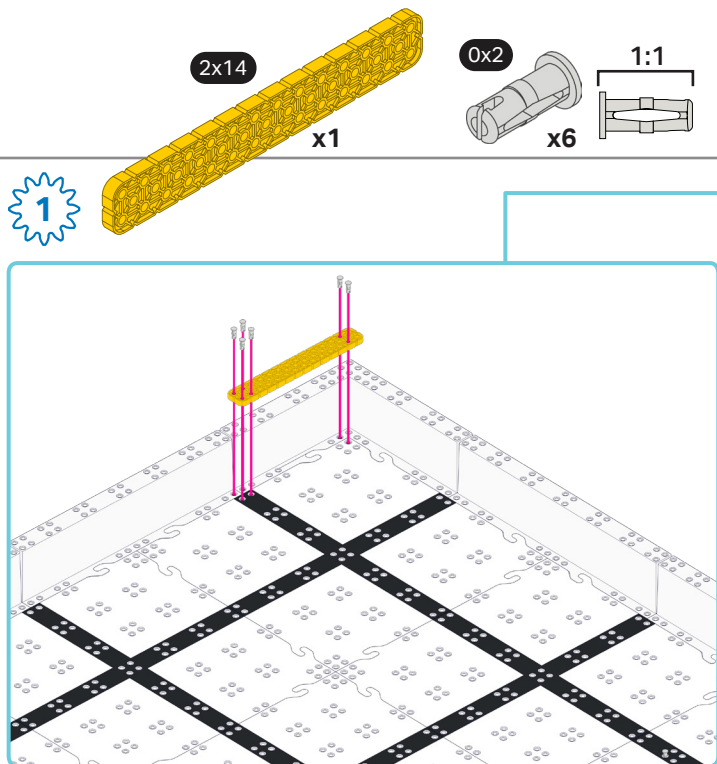
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x1

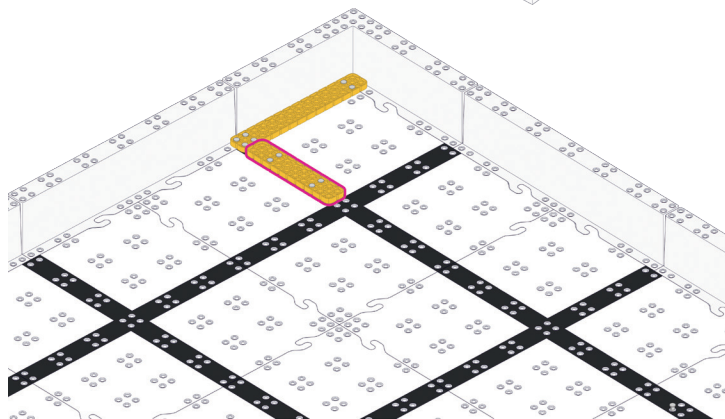
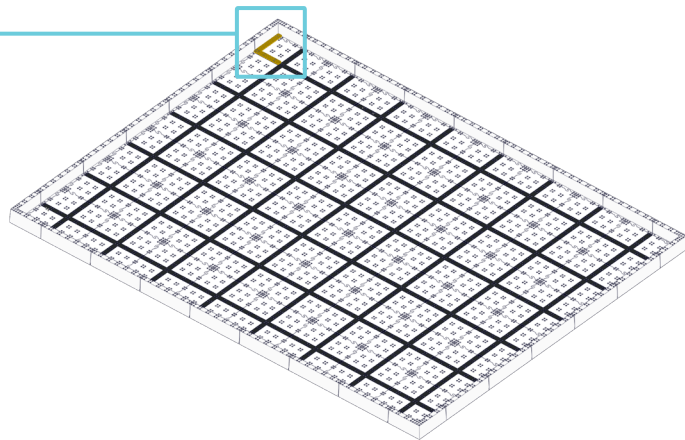
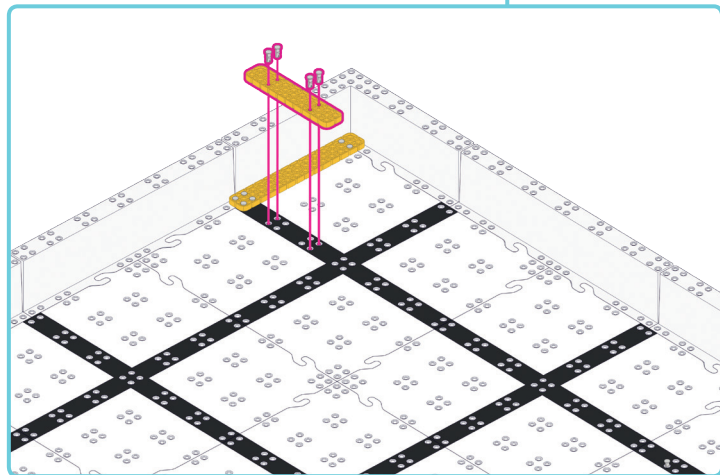
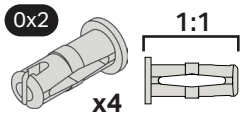
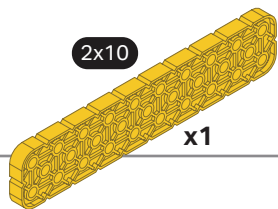
0x2

x6

1:1



2



3

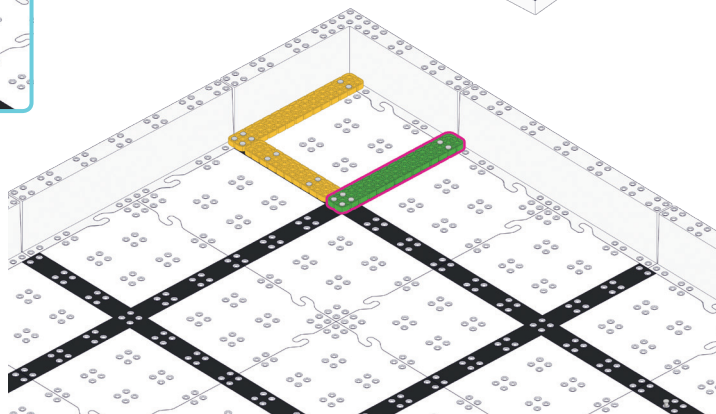
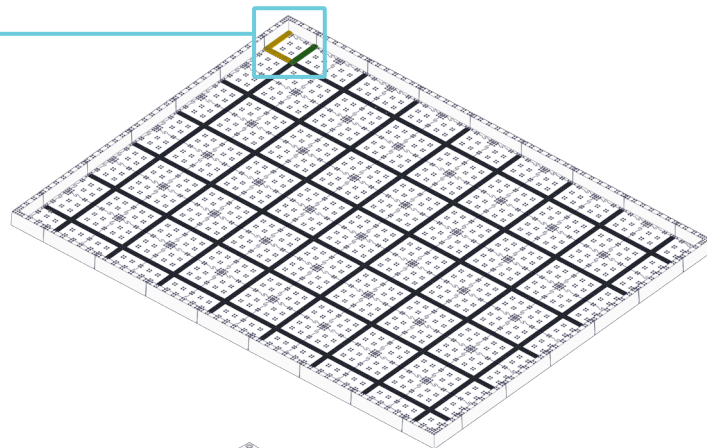
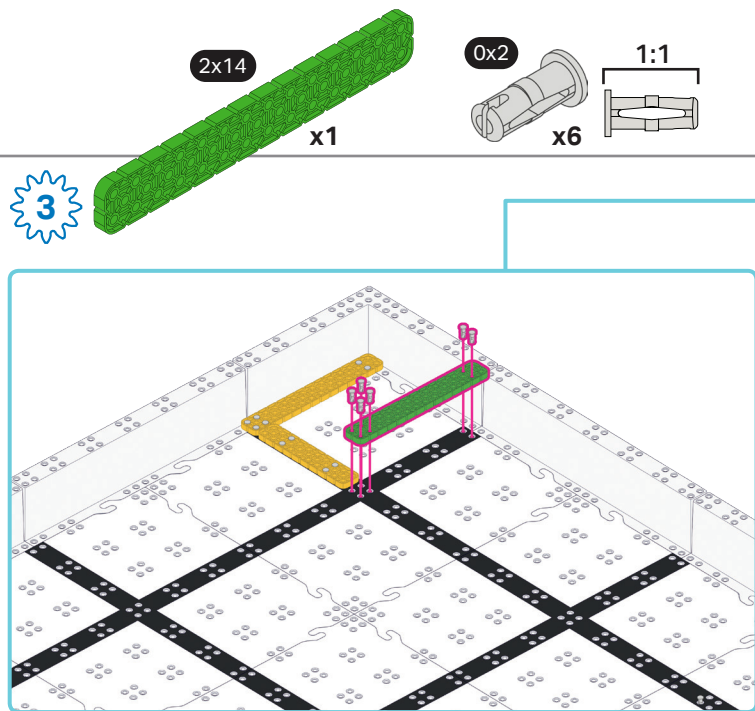
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x1

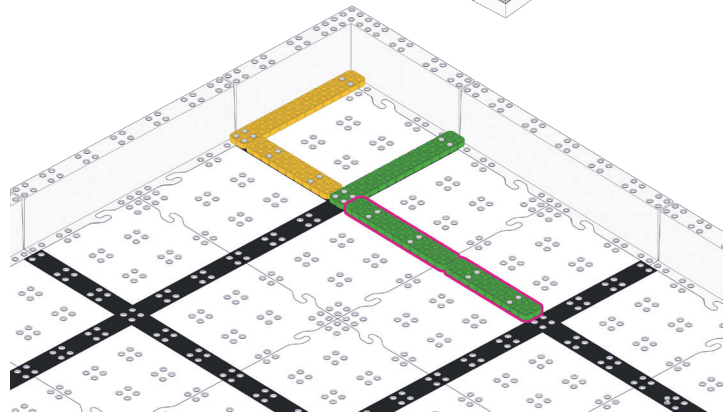
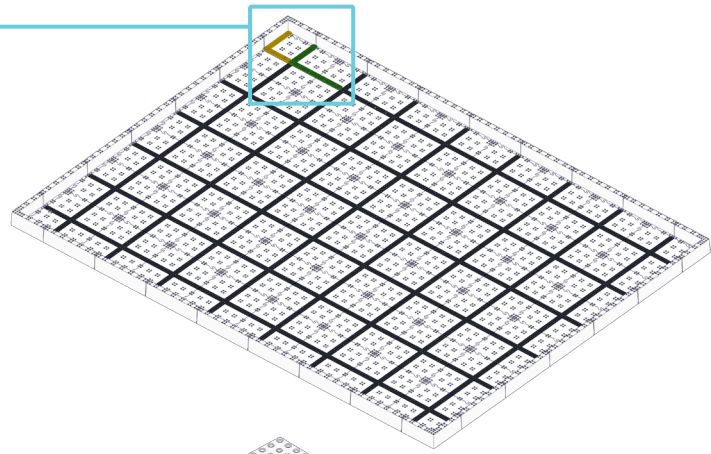
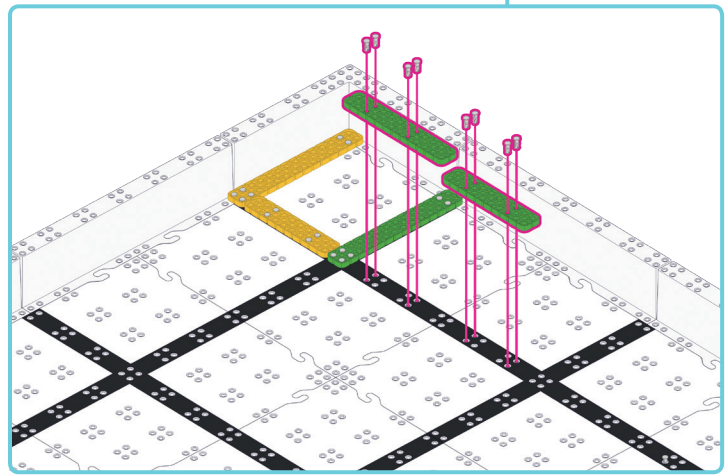
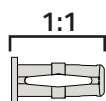
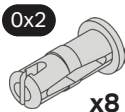
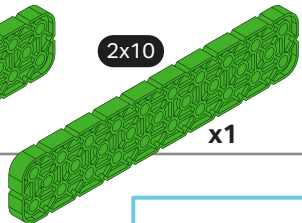
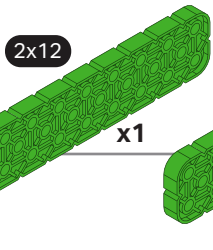
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x6

1:1

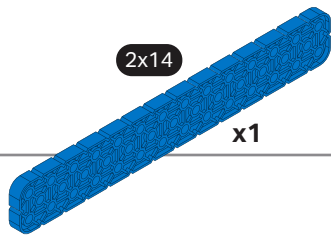


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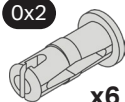
5

2x14



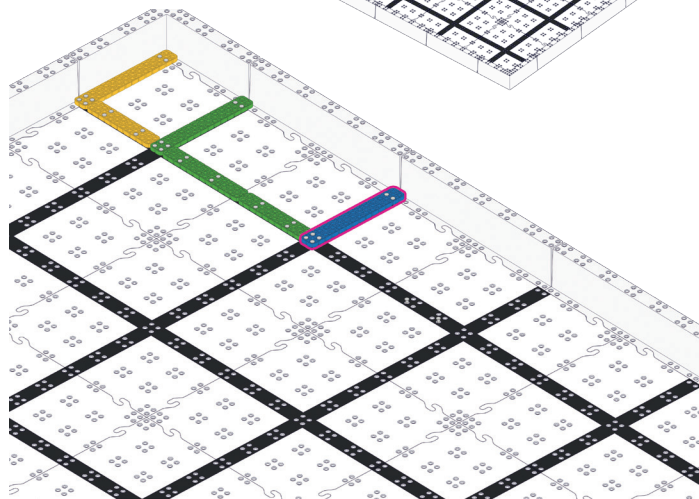
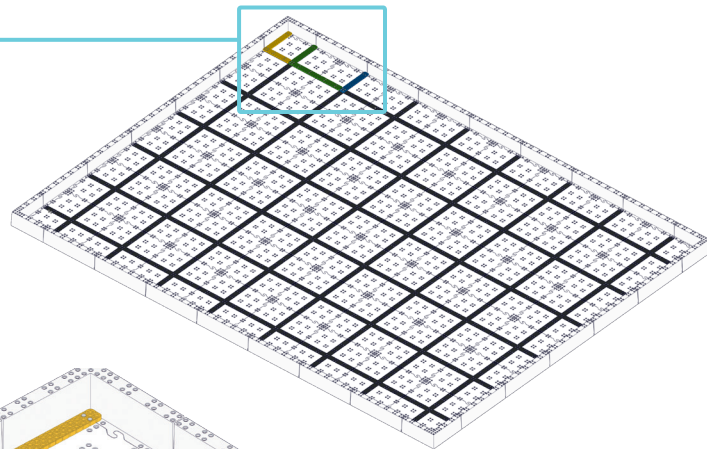
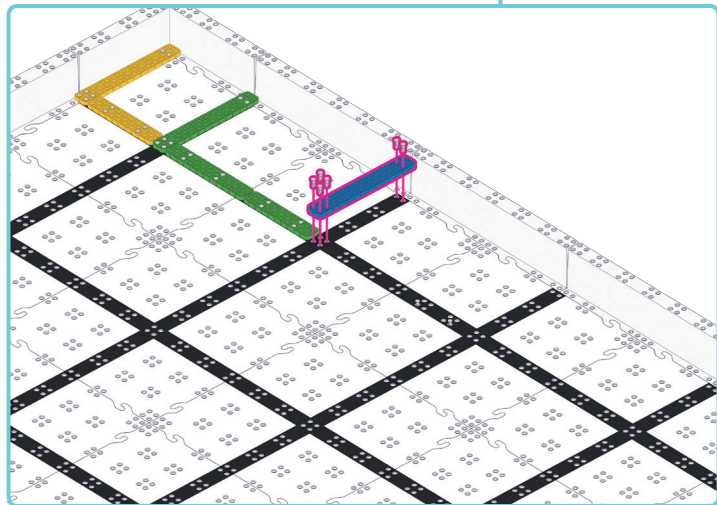
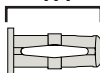
x1

0x2



x6

1:1



6

2x12

x1

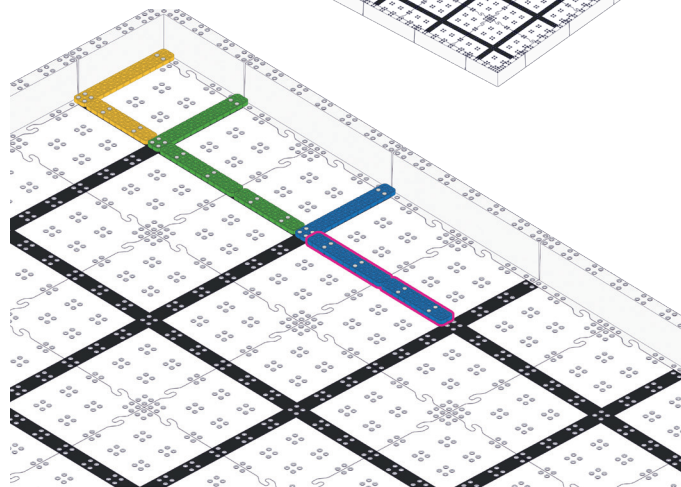
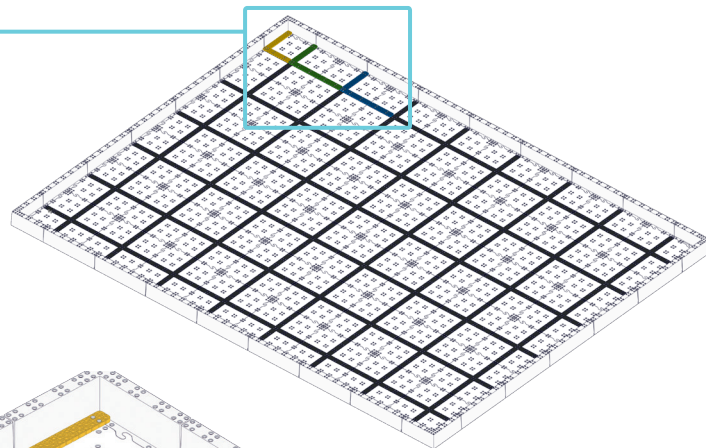
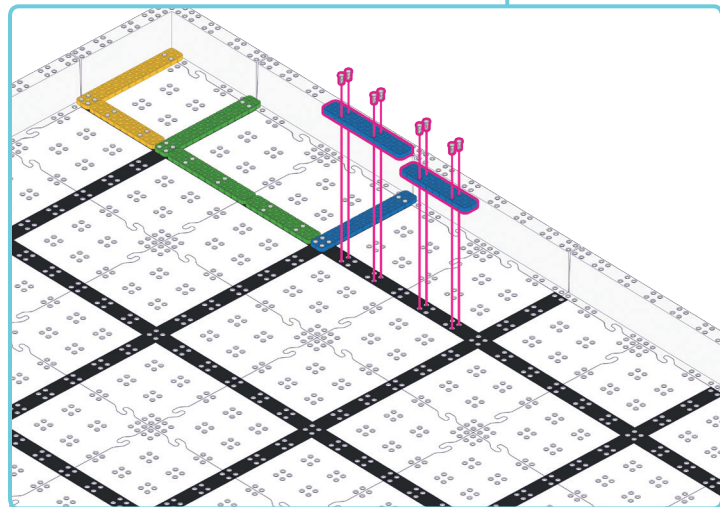
2x10

x1

0x2

x8

1:1



7

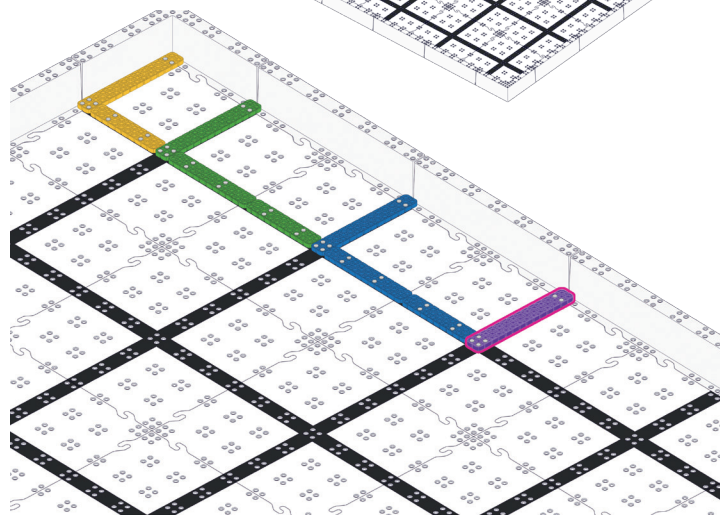
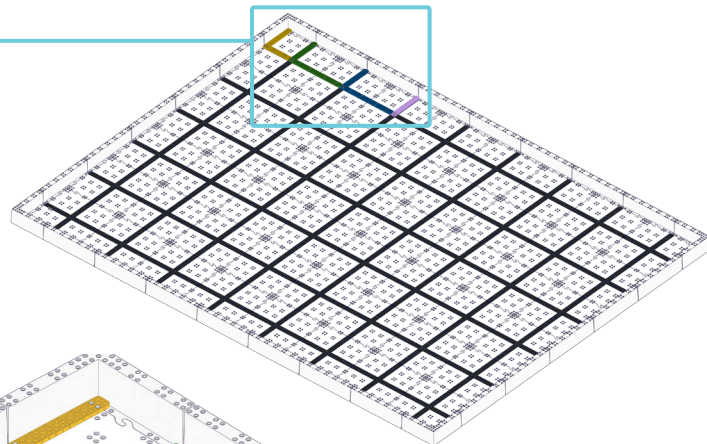
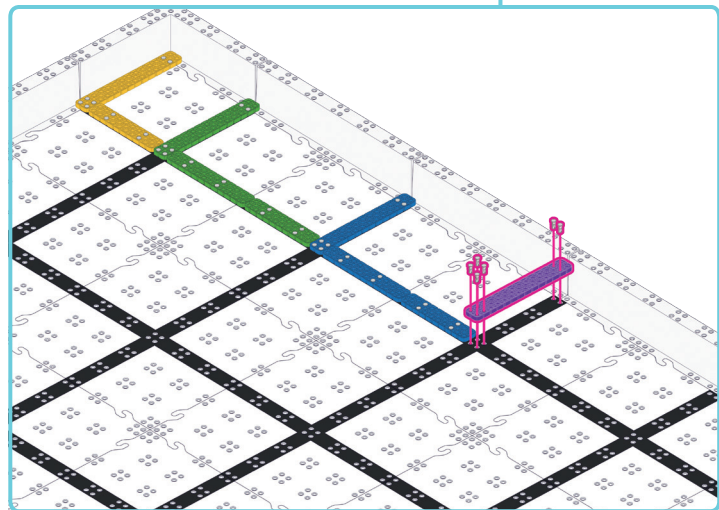
2x14

x1

0x2

x6

1:1



8

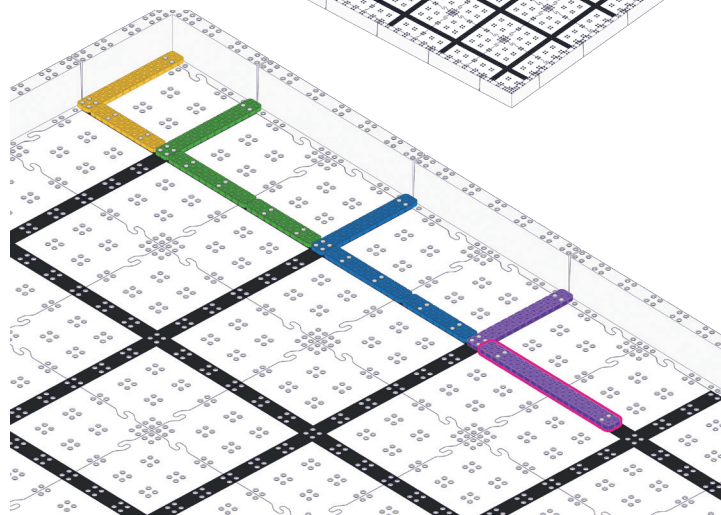
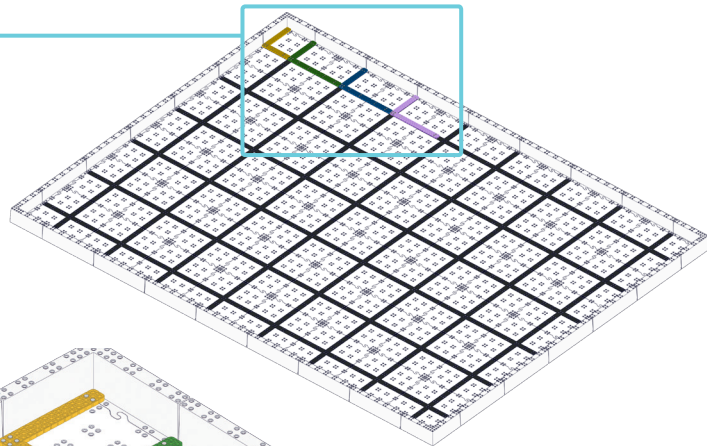
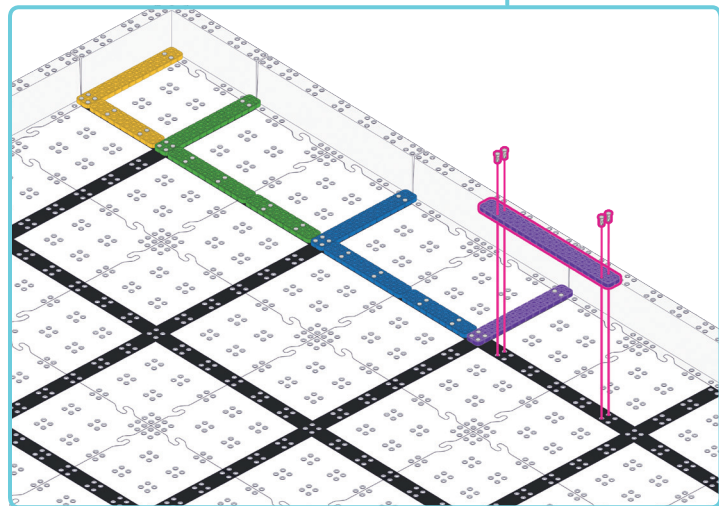
2x20

x1

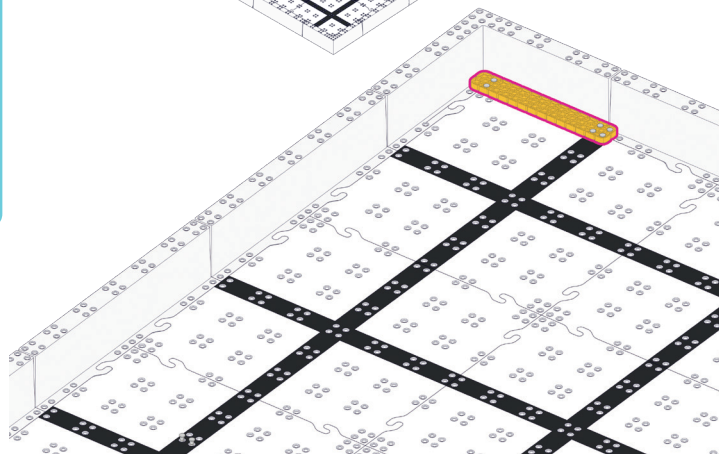
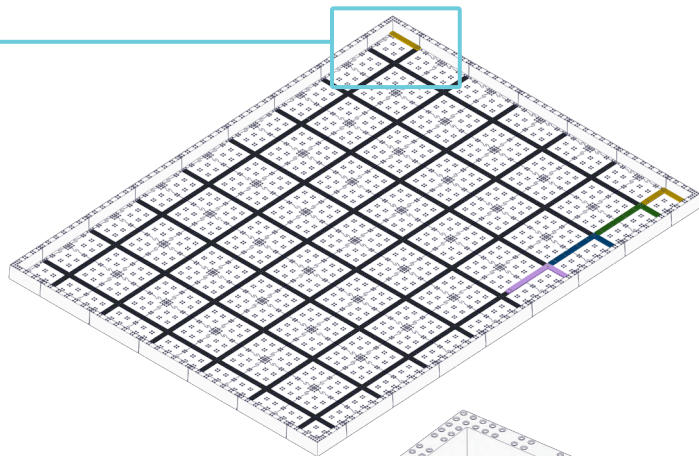
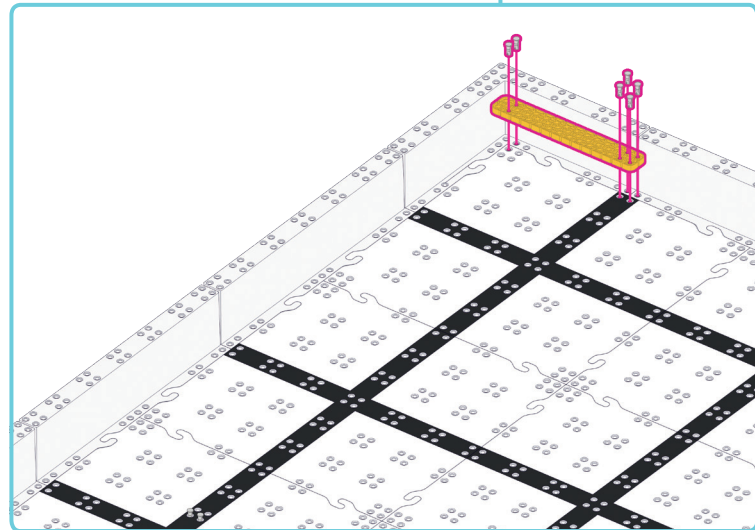
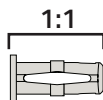
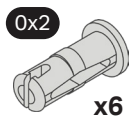
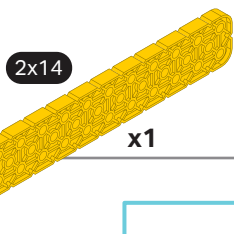
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x4

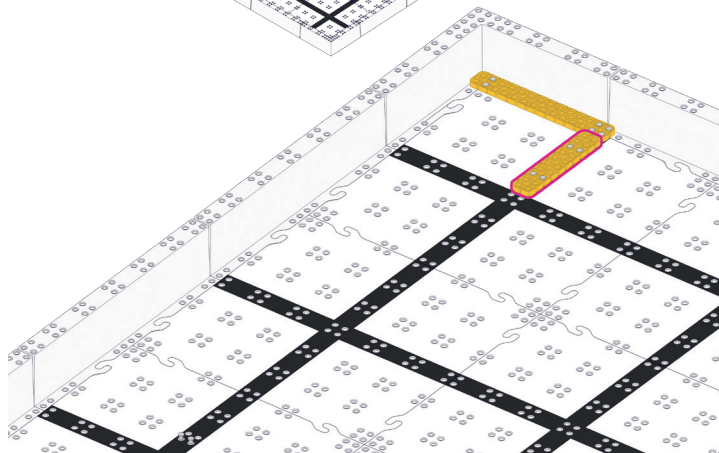
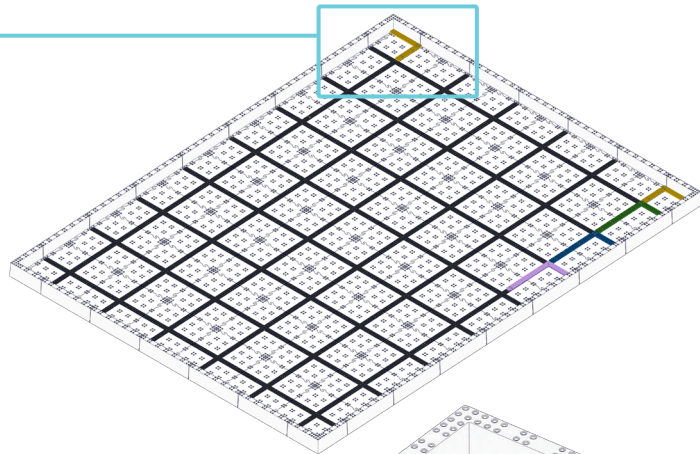
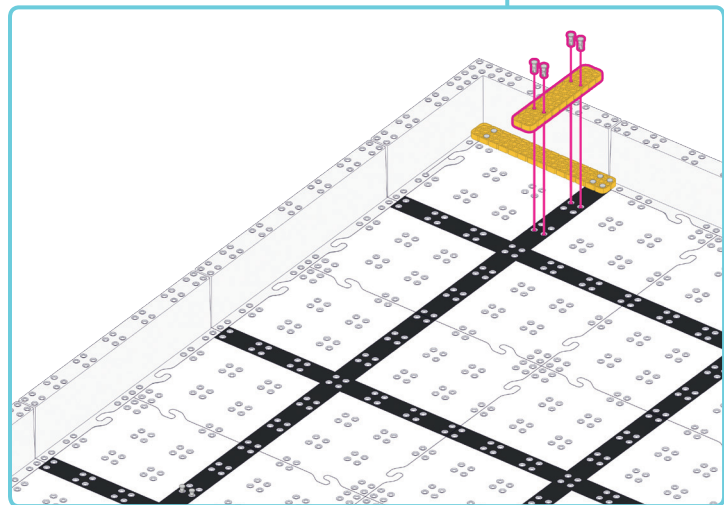
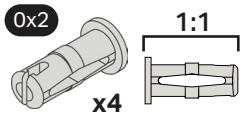
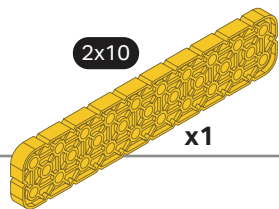
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9



10



11

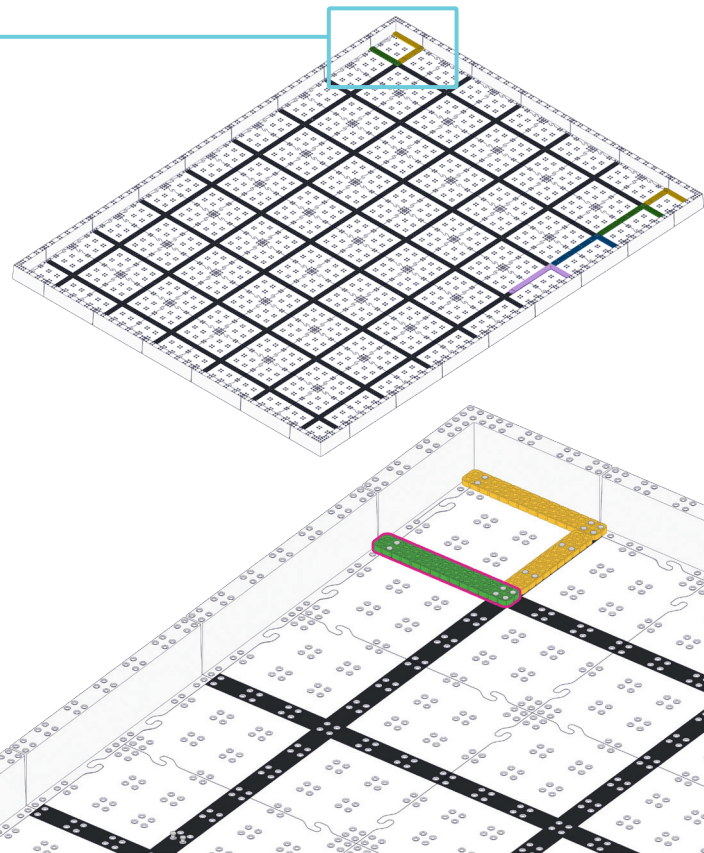
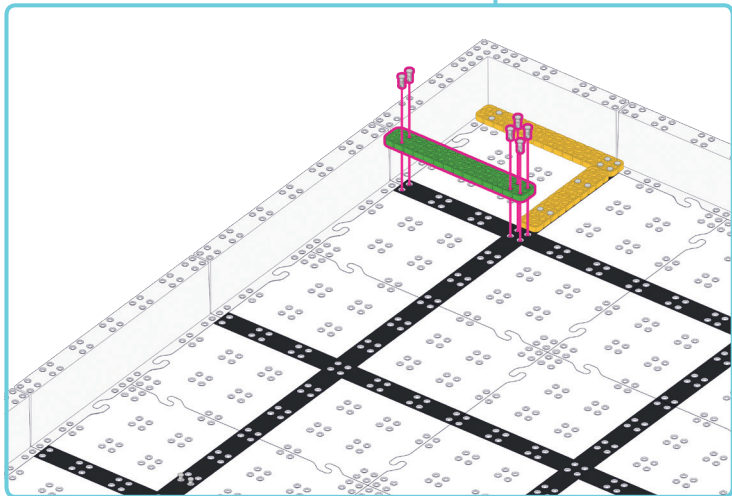
2x14

x1

0x2

x6

1:1



12

2x12

x1

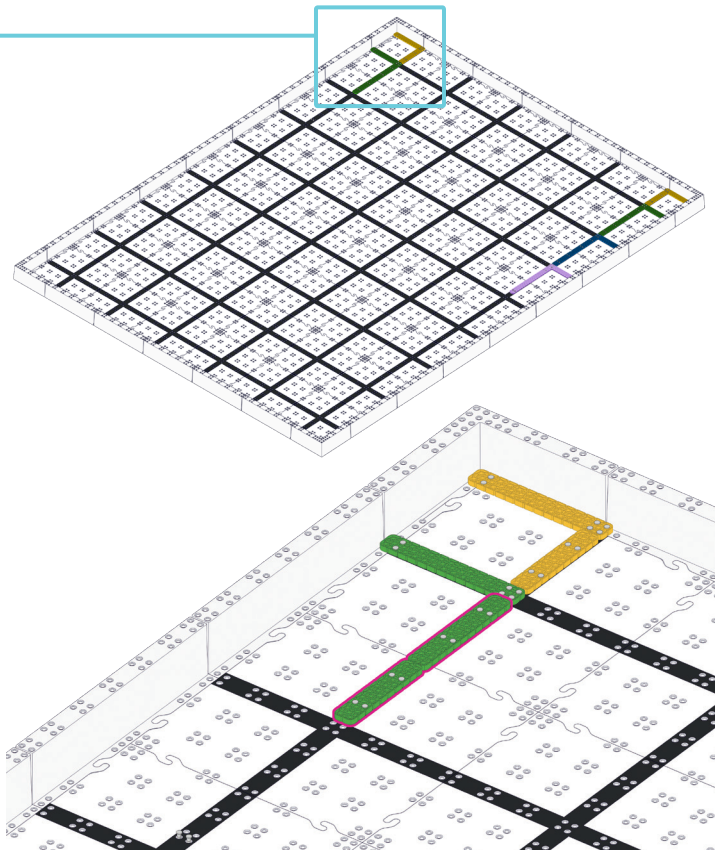
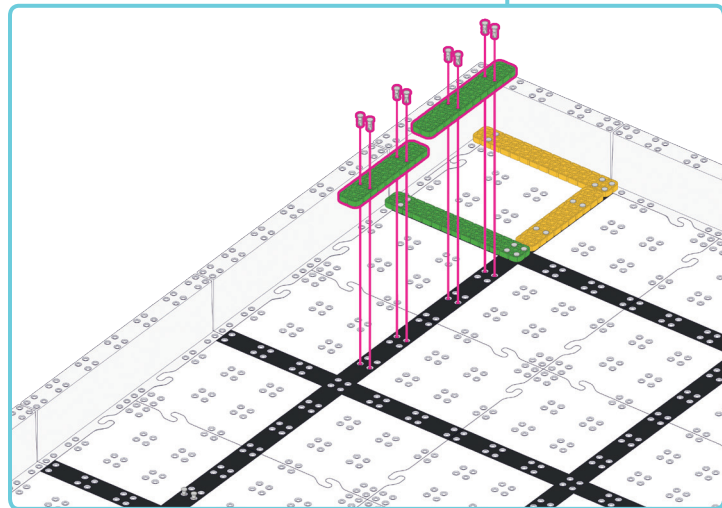
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x1

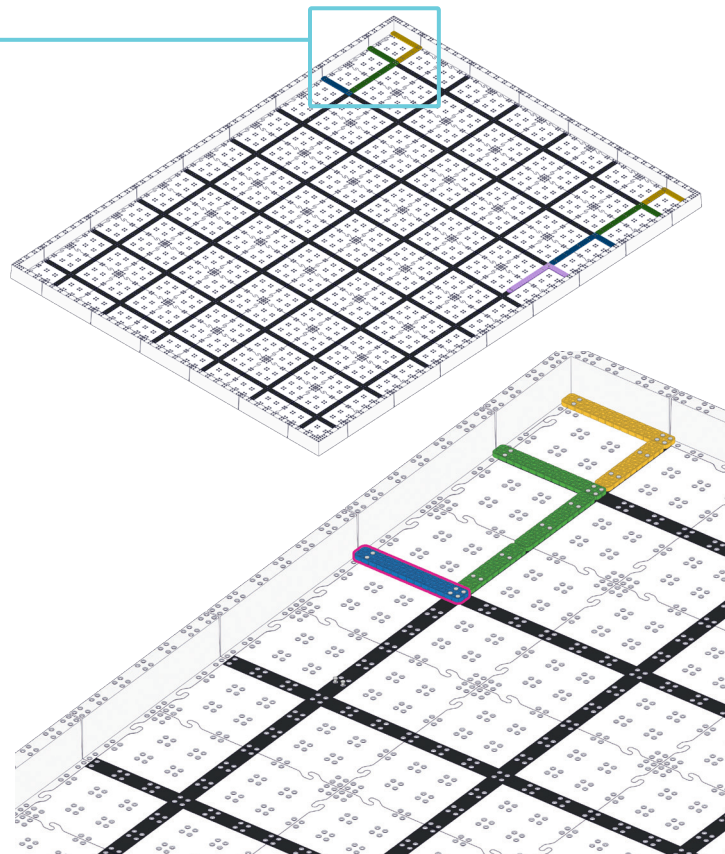
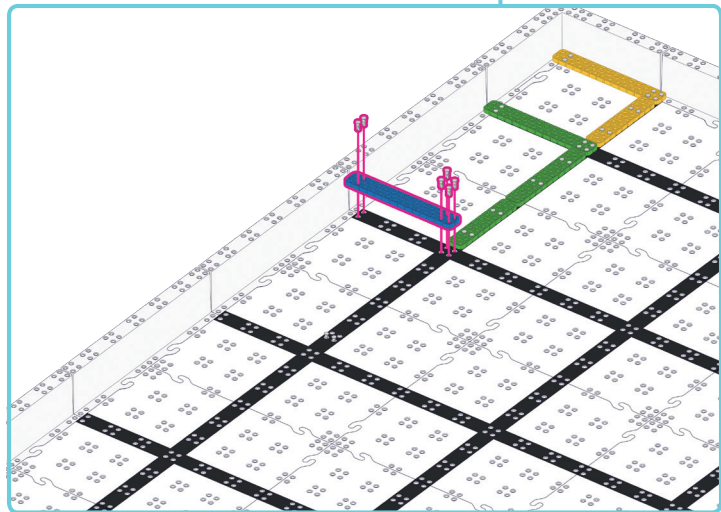
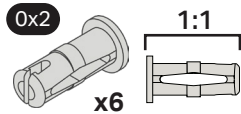
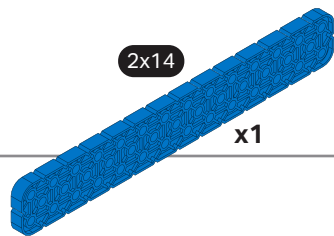
0x2

x8

1:1



13



14

2x12

x1

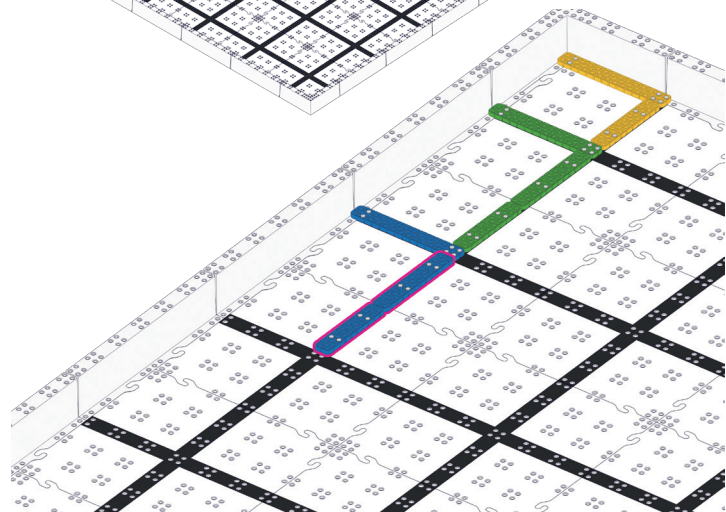
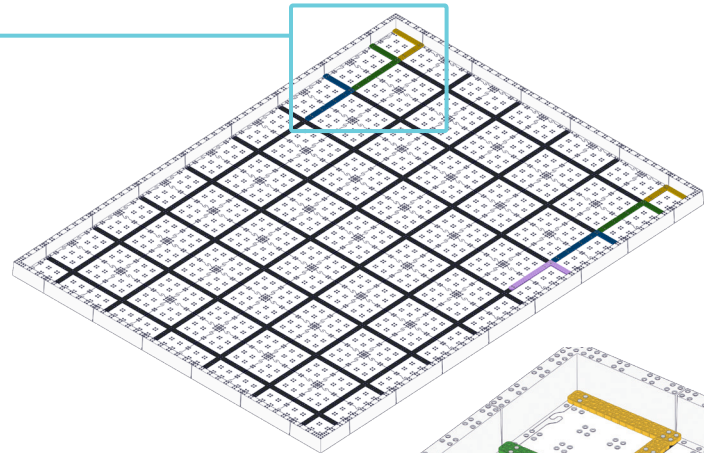
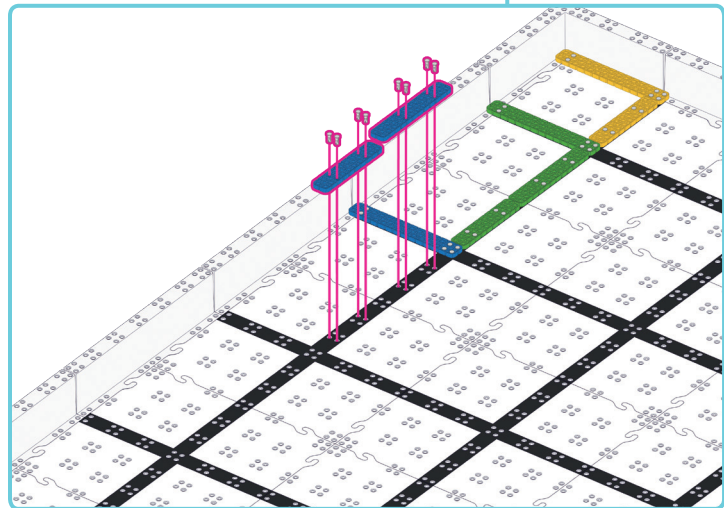
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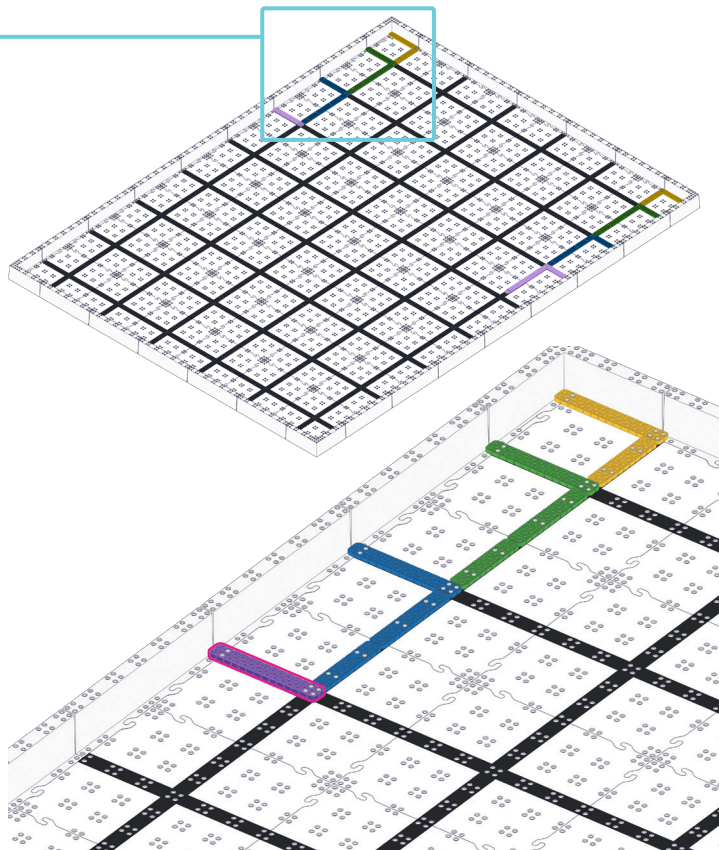
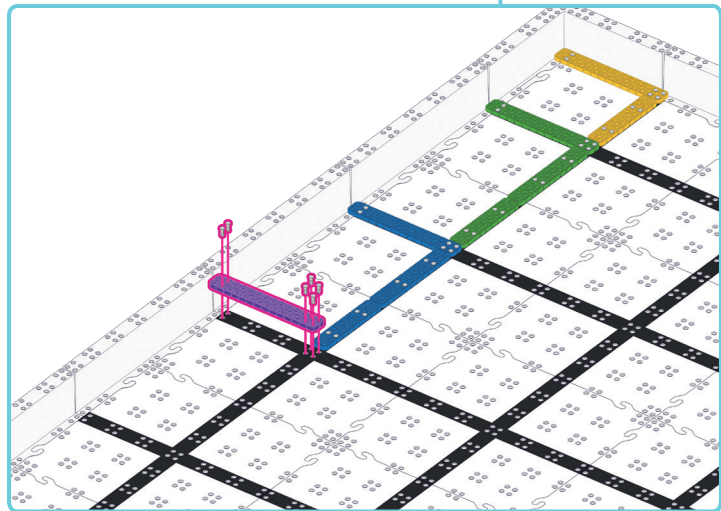
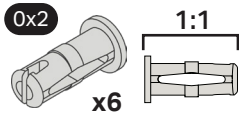
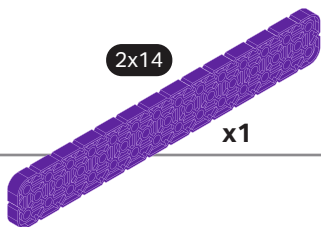
0x2

x8

1:1



15



16

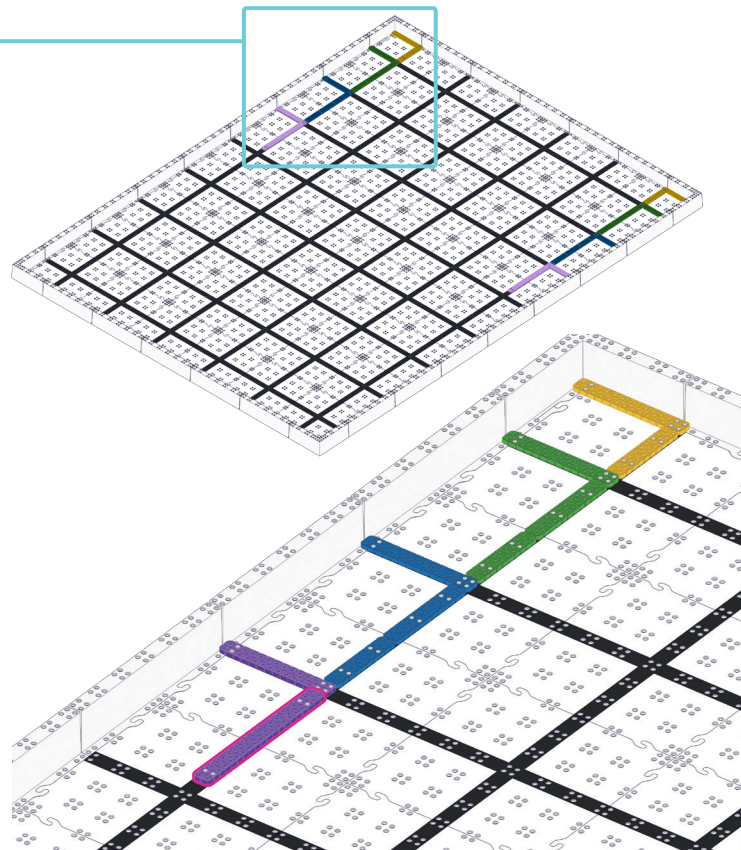
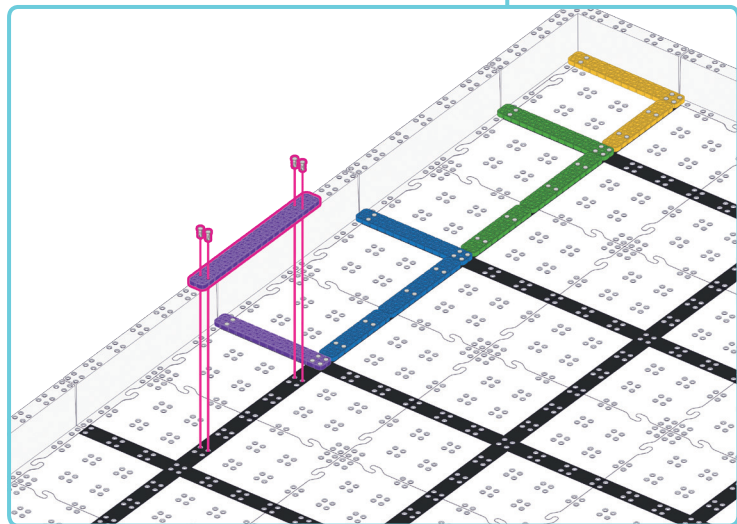
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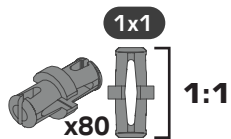
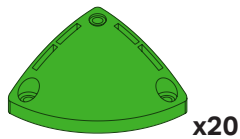
x1

0x2

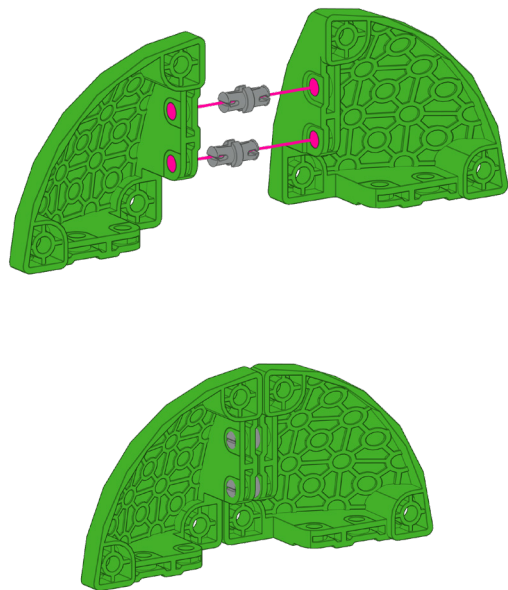
x4

1:1

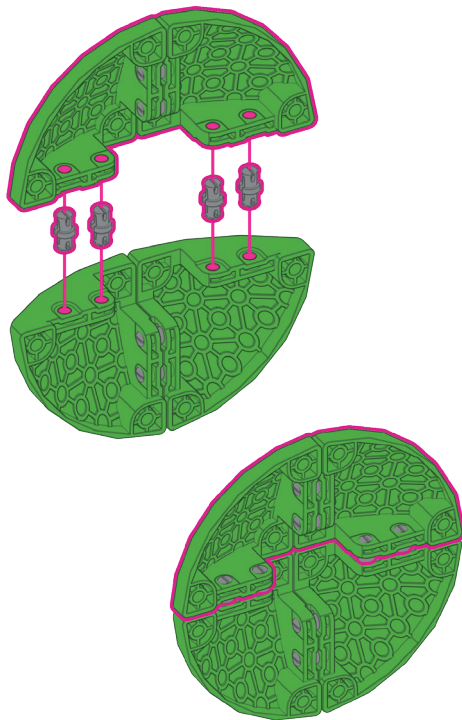




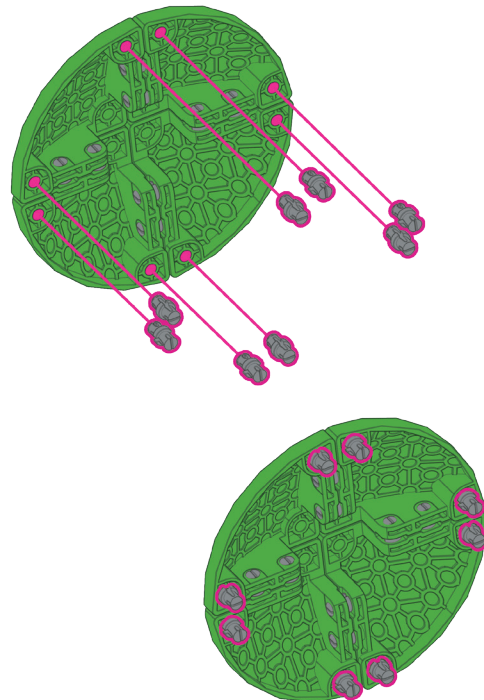
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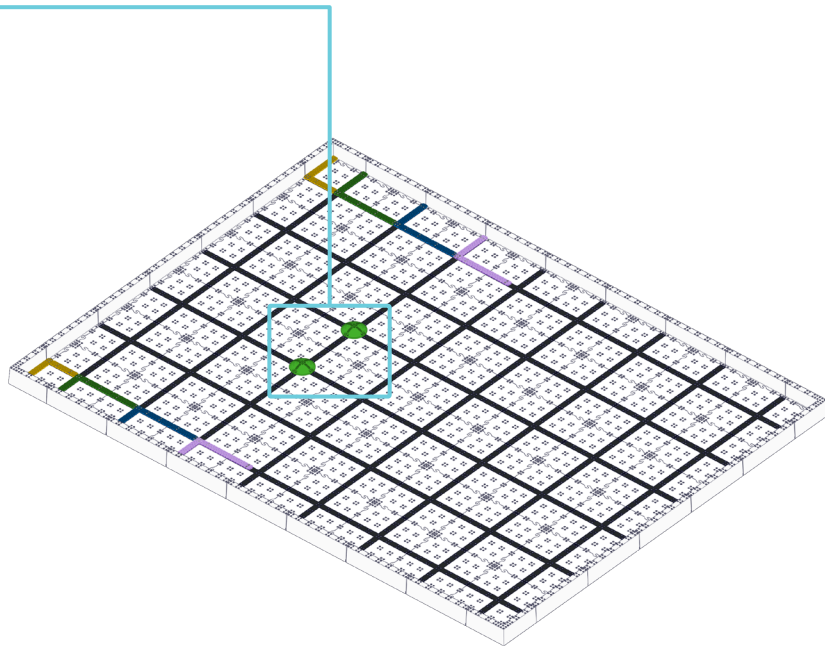
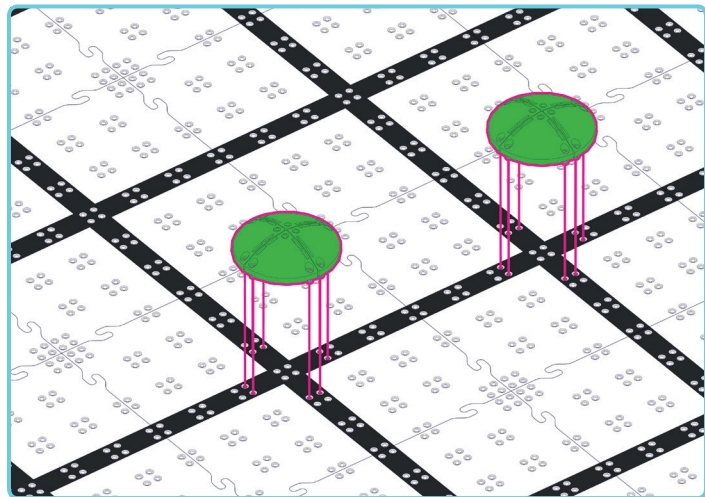


18 5X

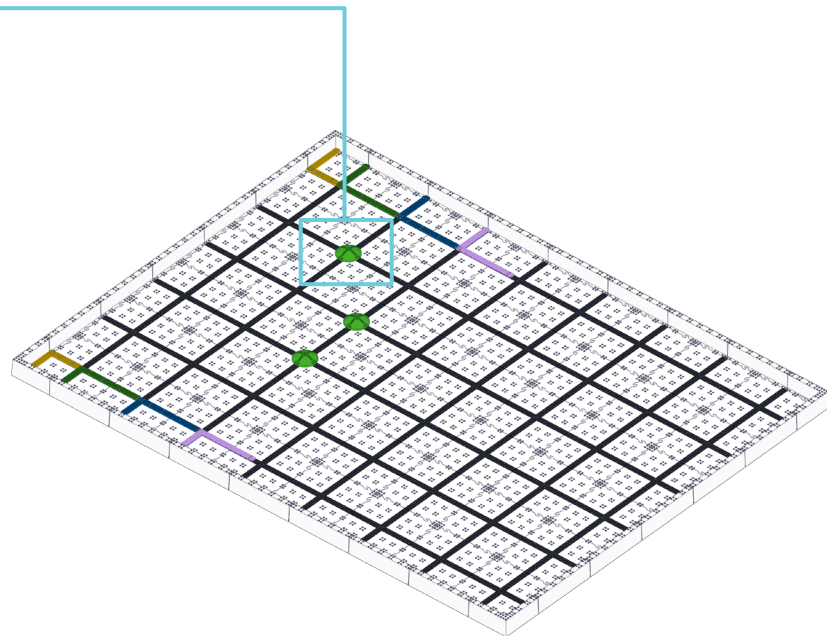
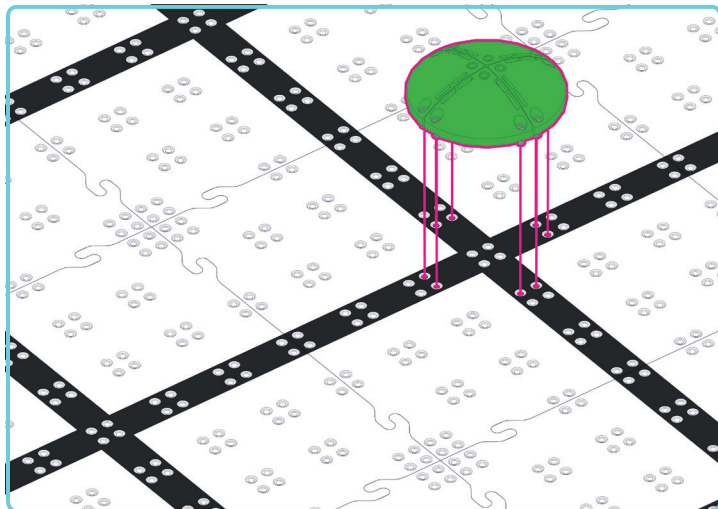


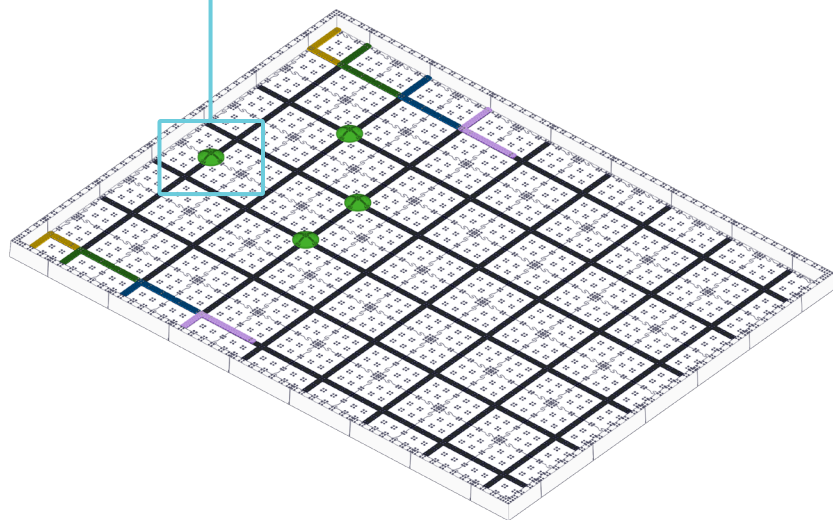
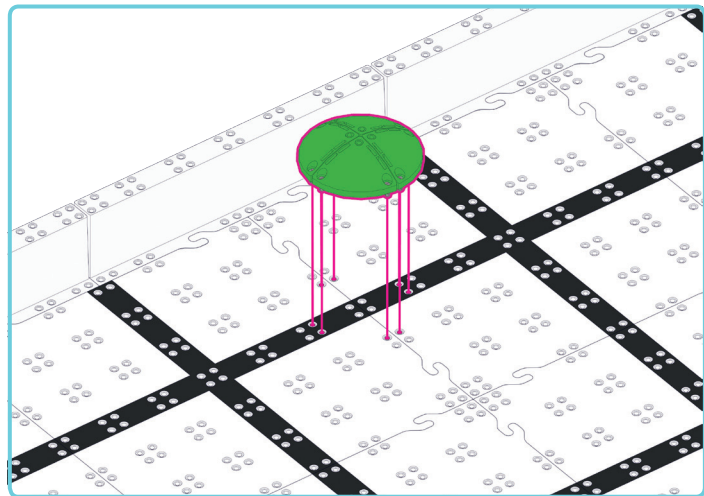
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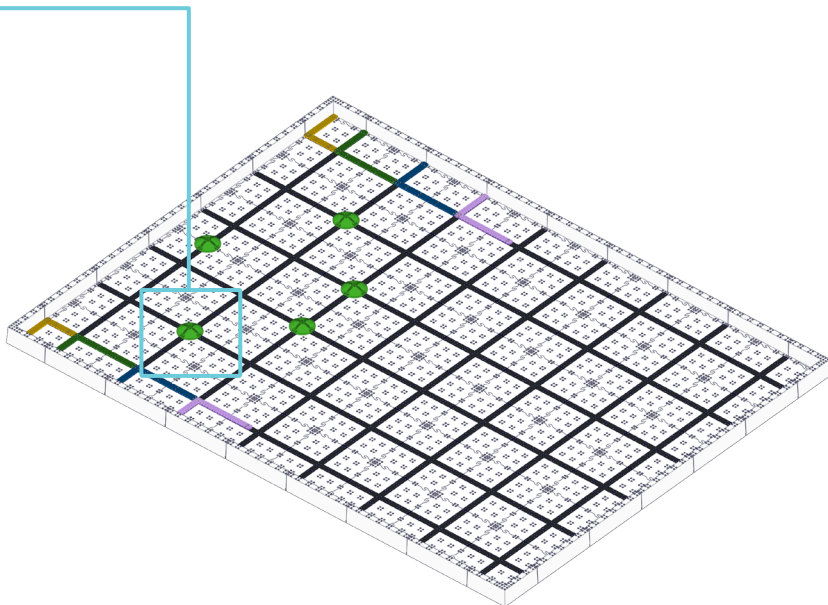
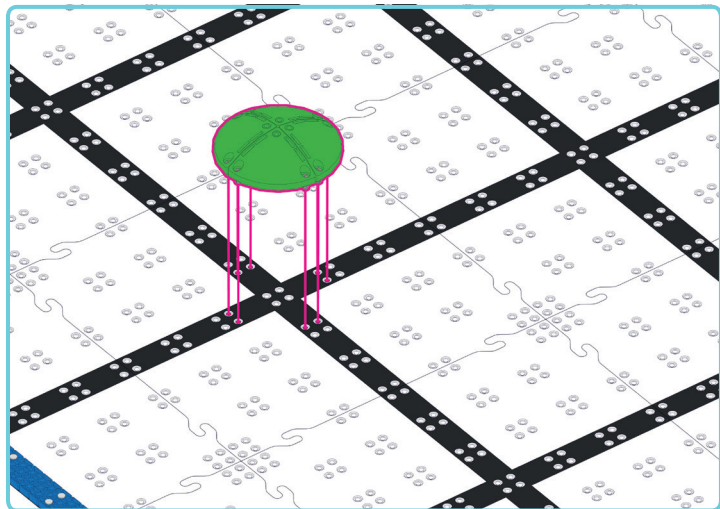




21







Fence



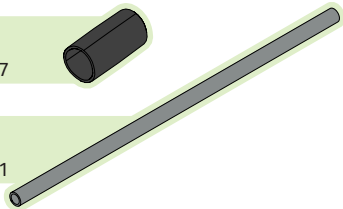
2x

276-5677-007



3x

228-7506-001



128x

228-3943-086

0x2



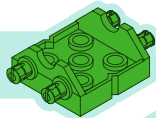
4x

228-5581-128



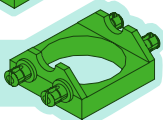
24x

228-5581-220



4x

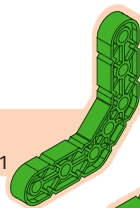
228-5581-259



4x

228-5581-151

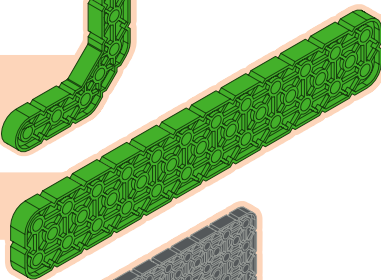
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16x

228-5581-026

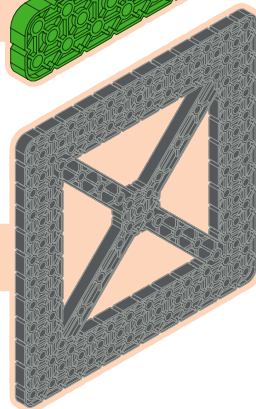
2x12



12x

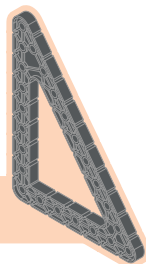
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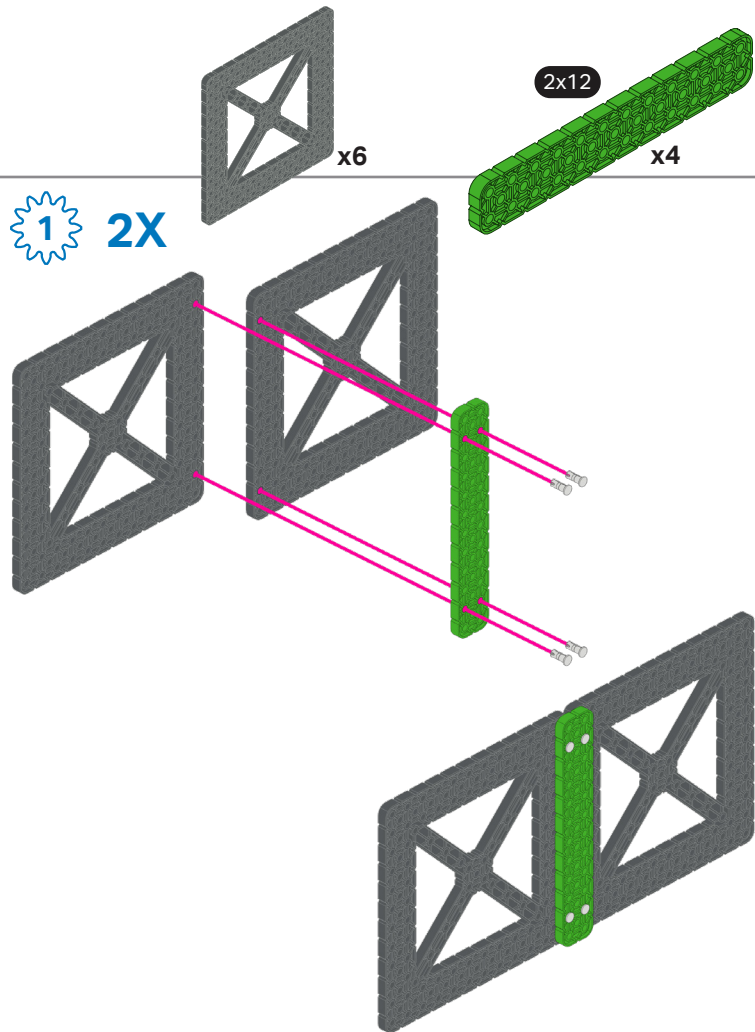


4x

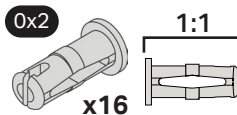
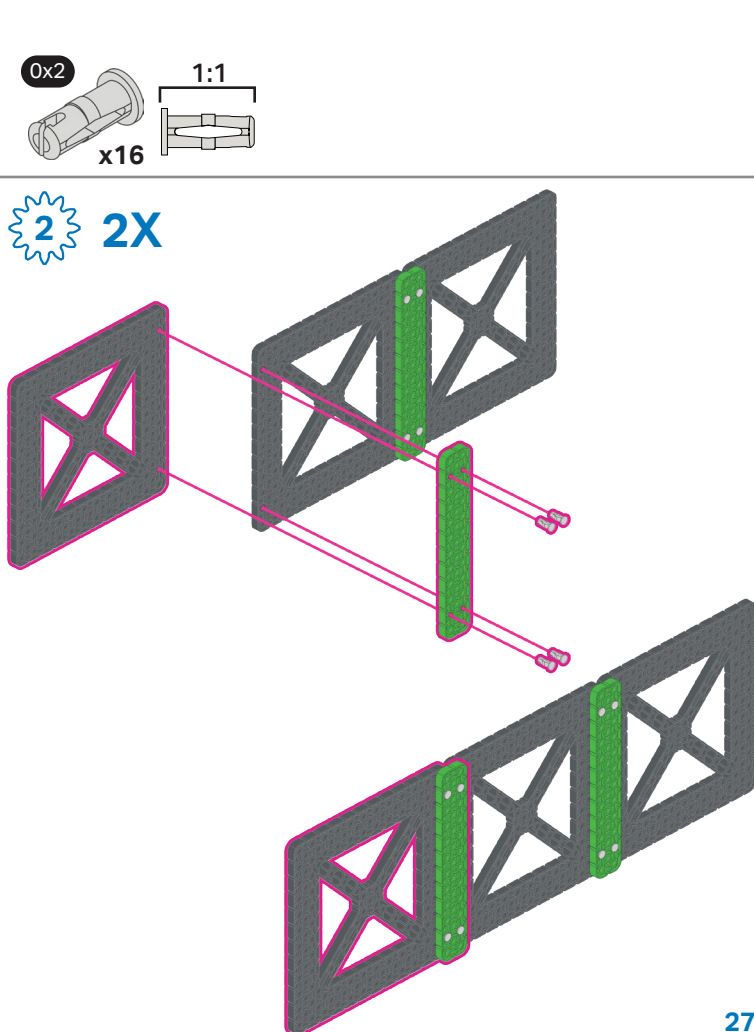
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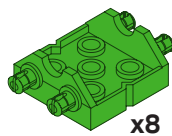


1 2X

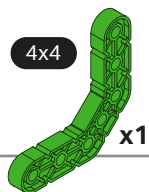


2 2X



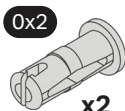


x8



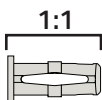
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x1



0x2

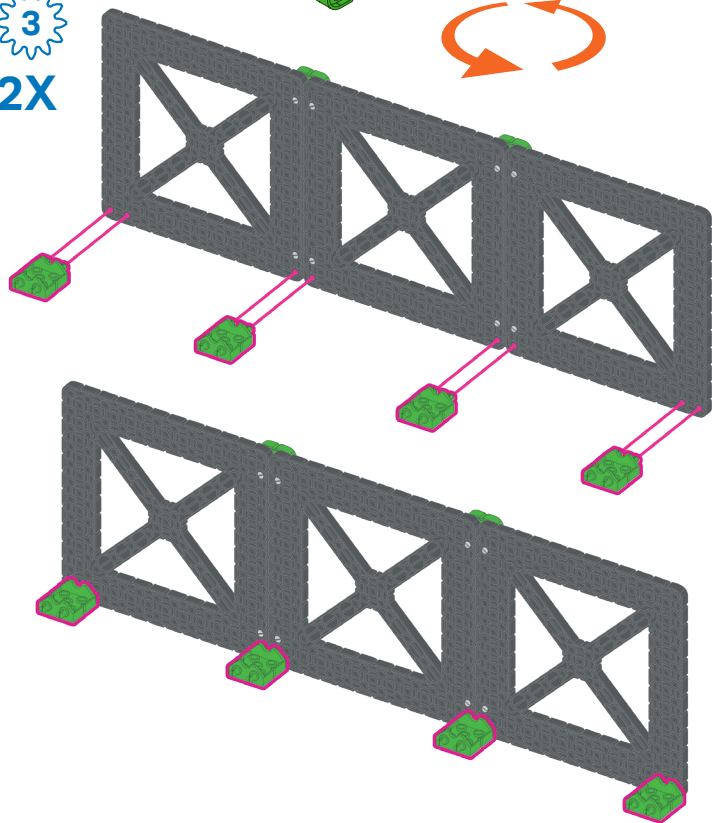
x2



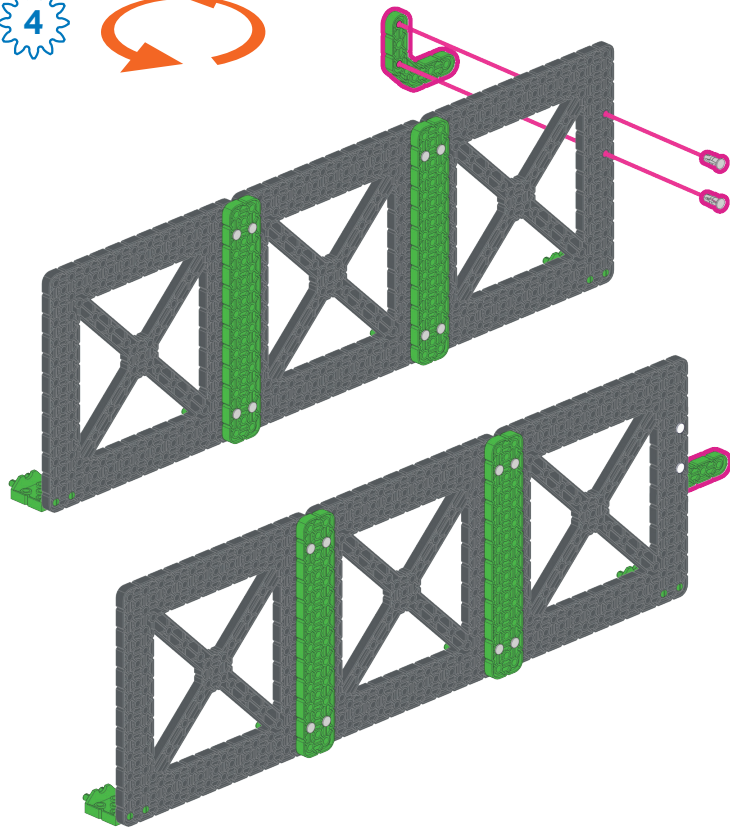
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3

2X



4



5

2x12

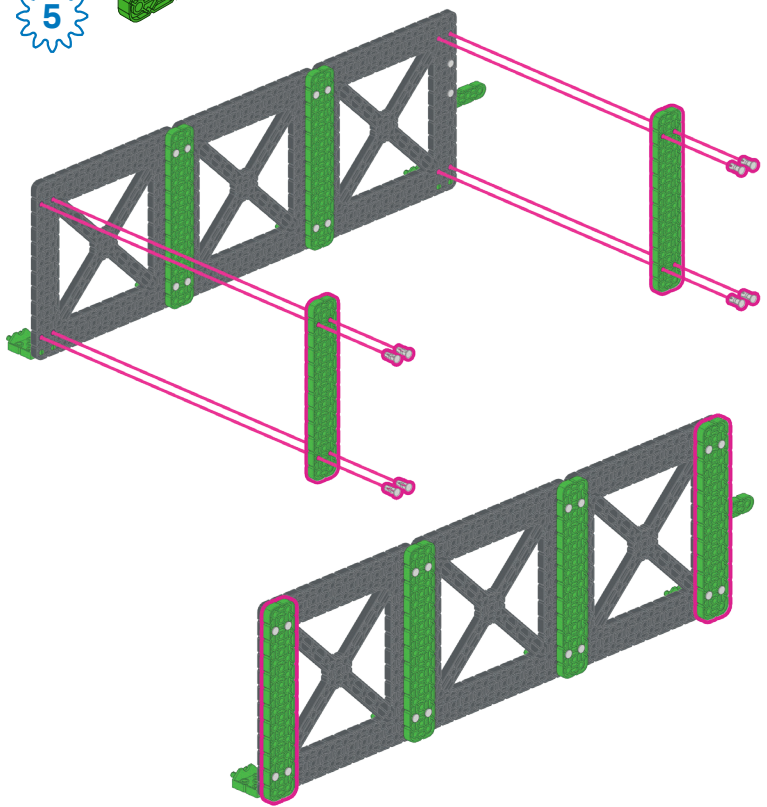
x2

0x2

x32

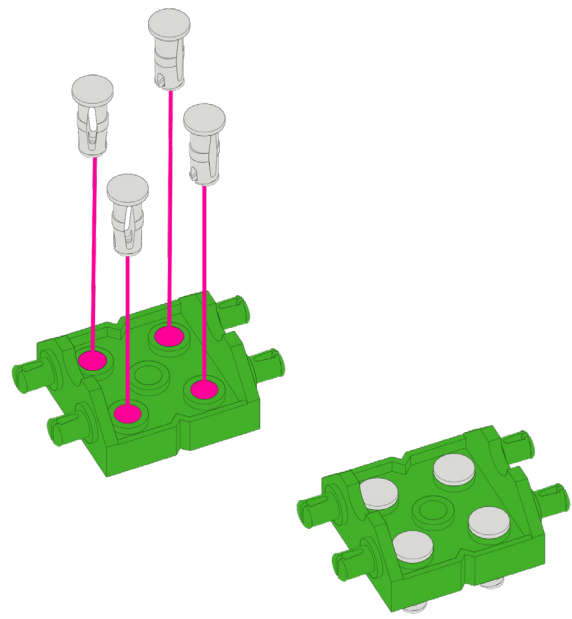
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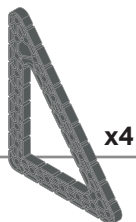
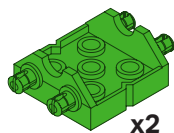
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6

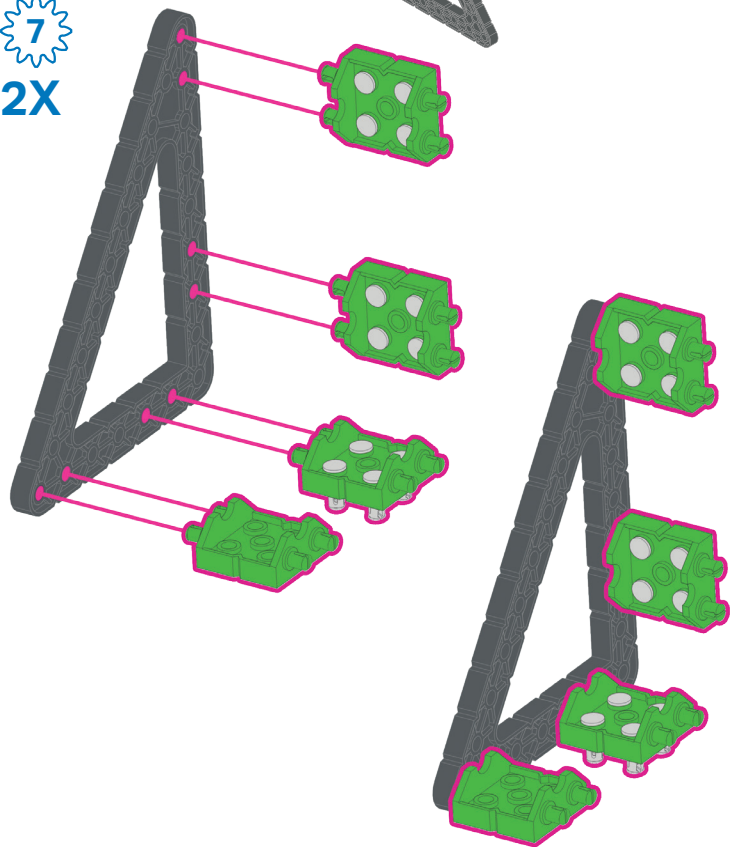
6X





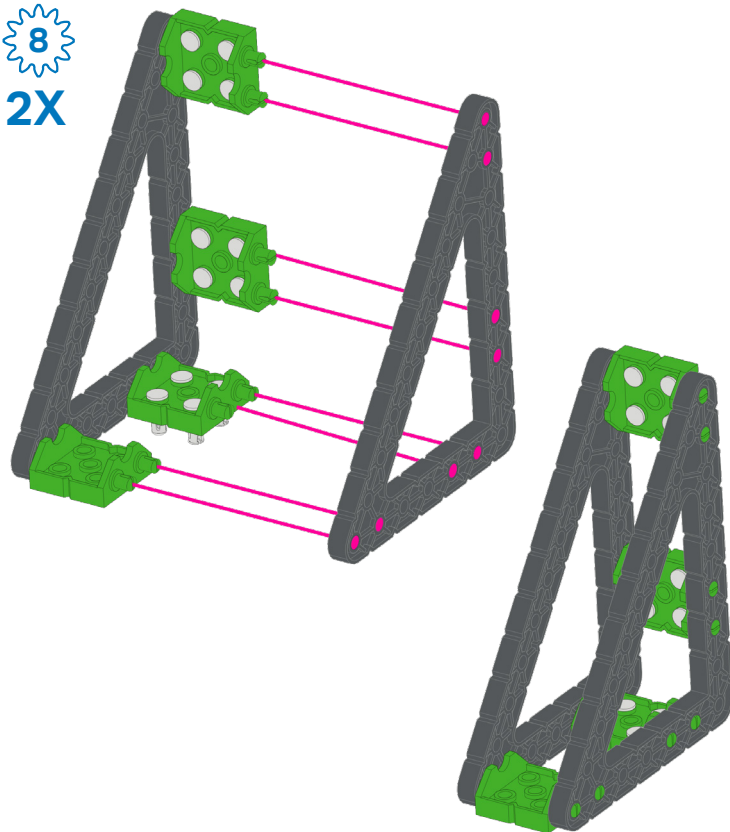
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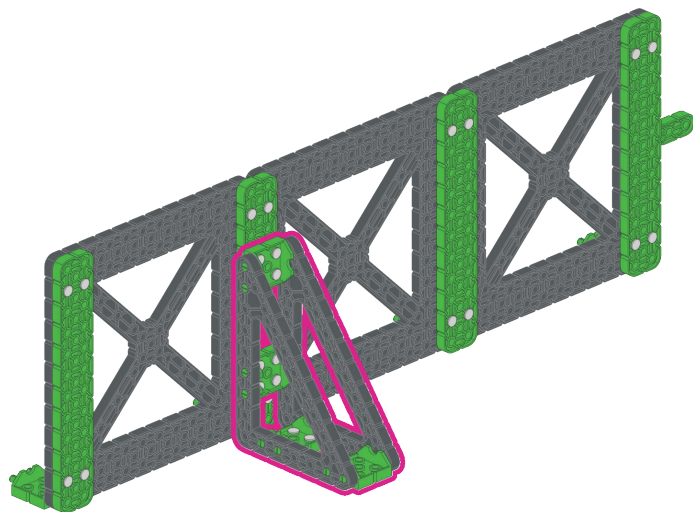
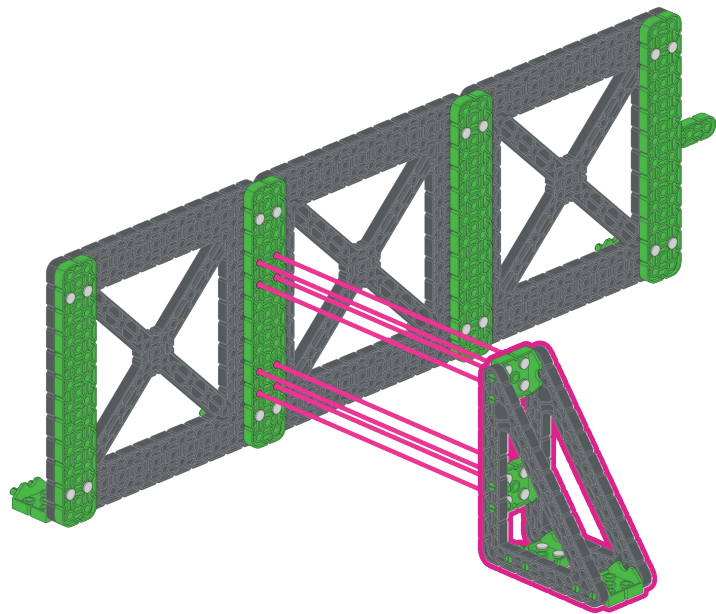
2X

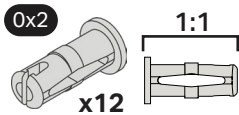


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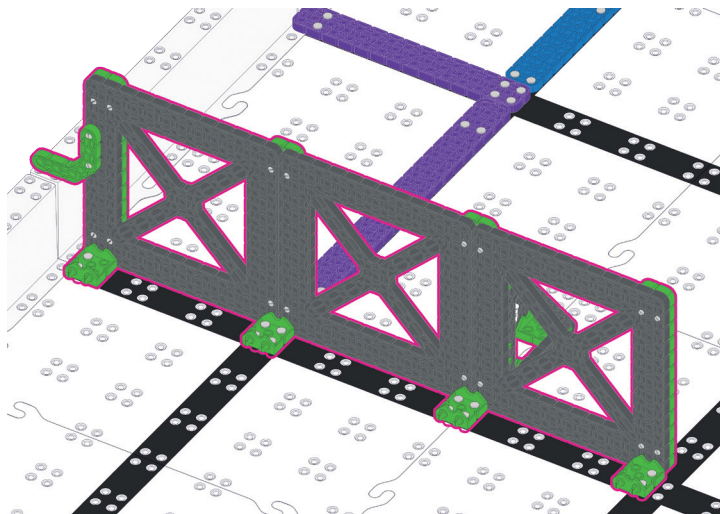
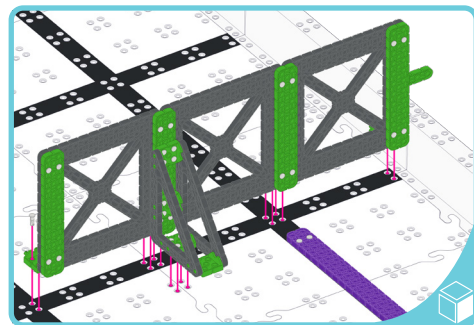
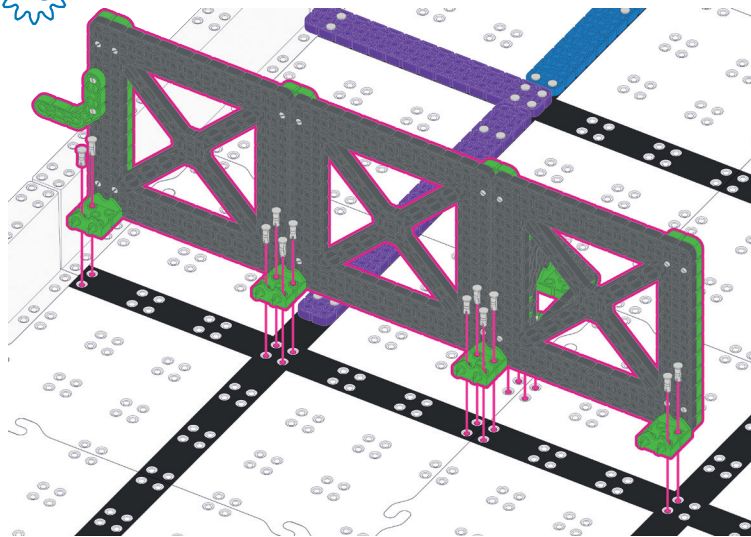
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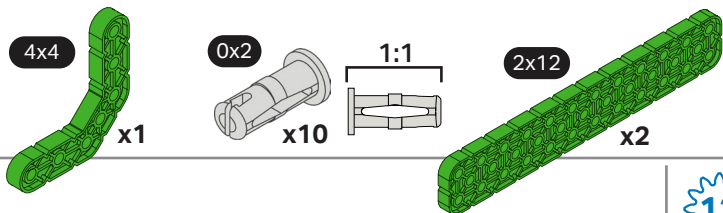




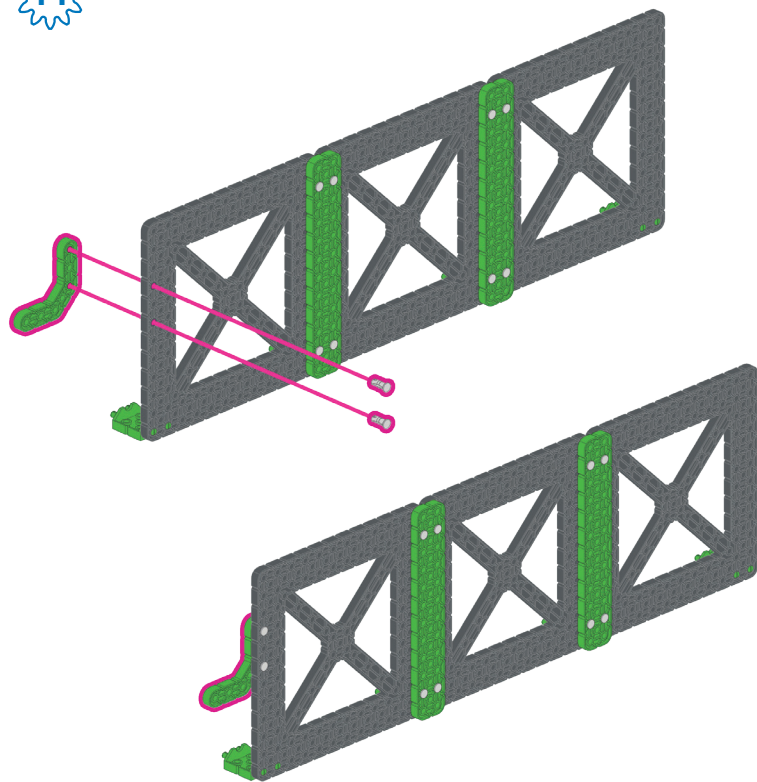


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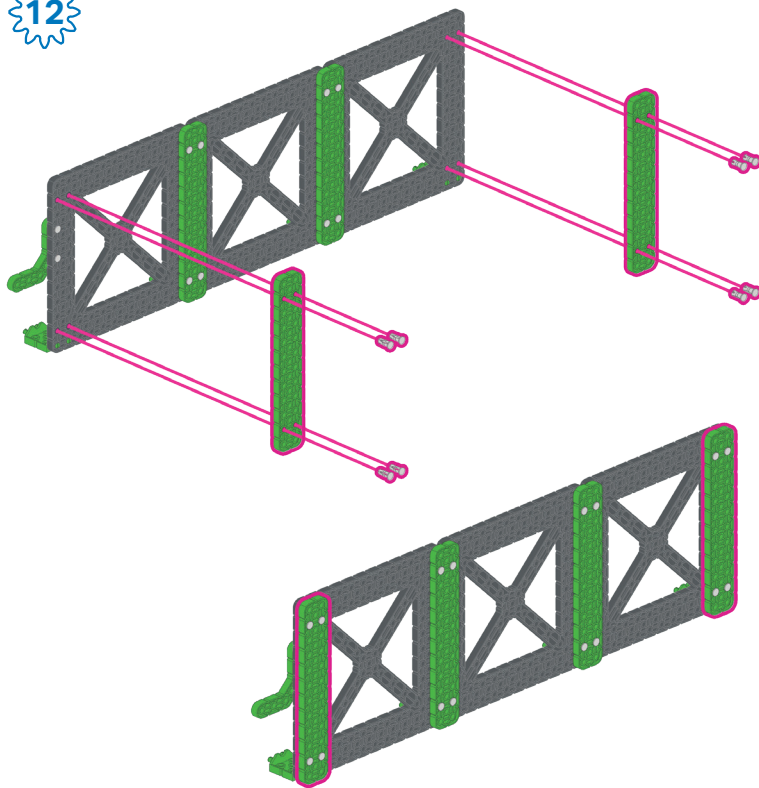


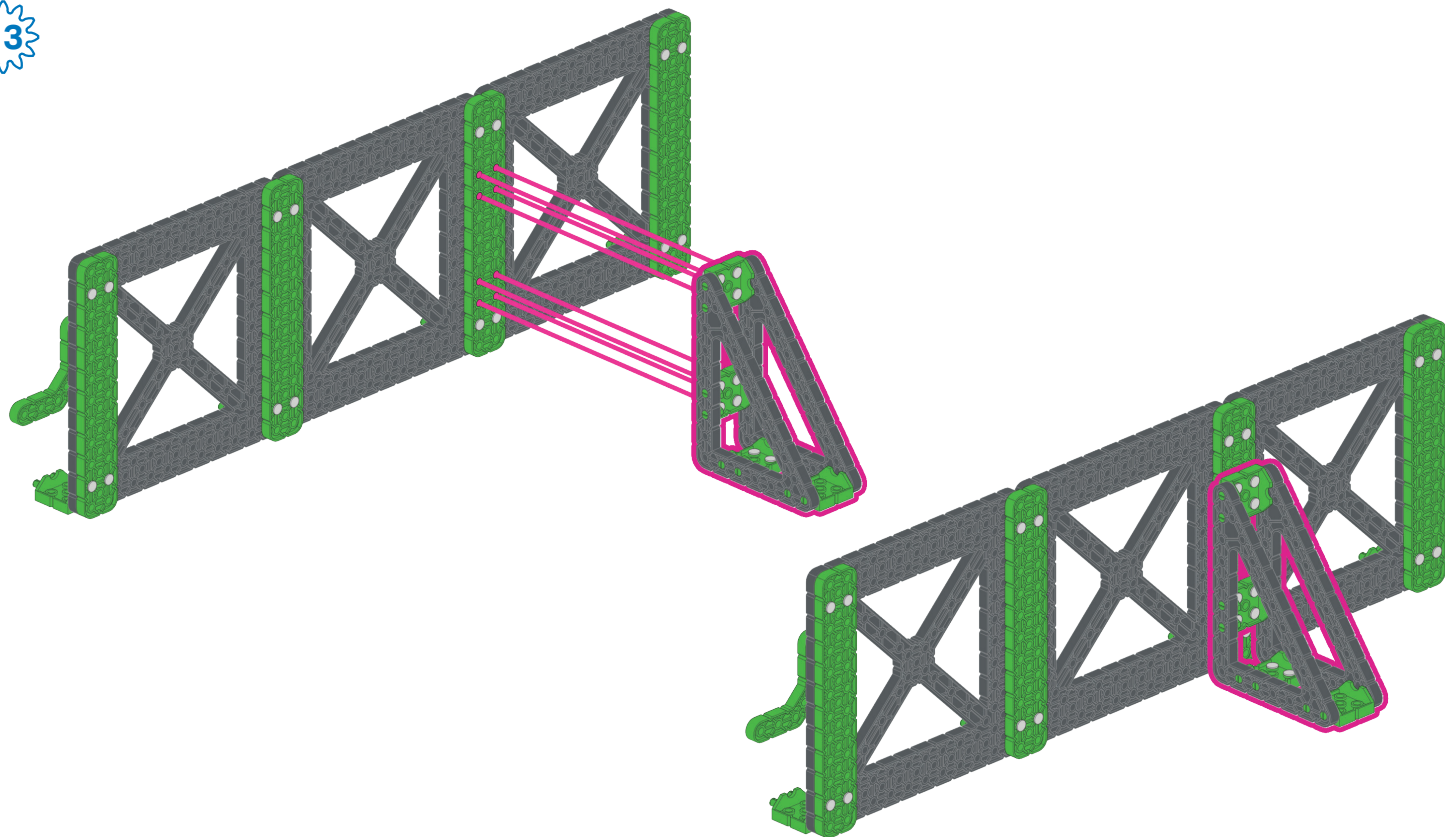


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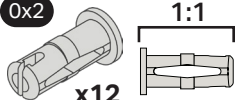
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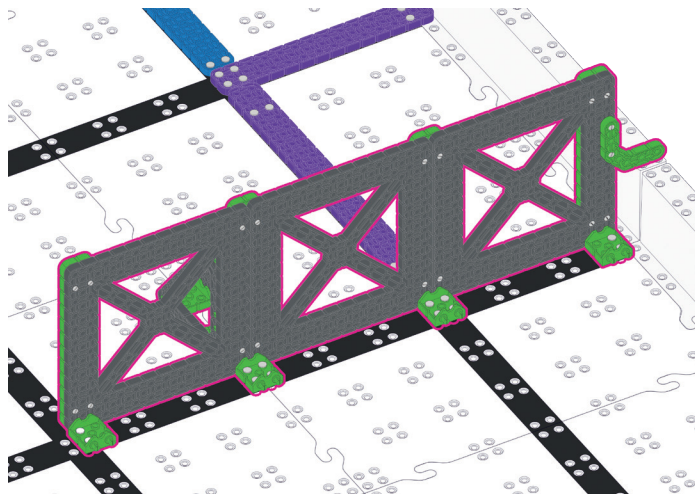
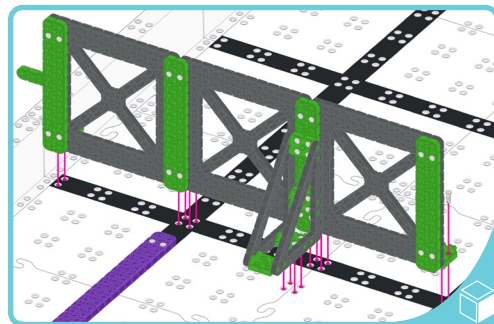
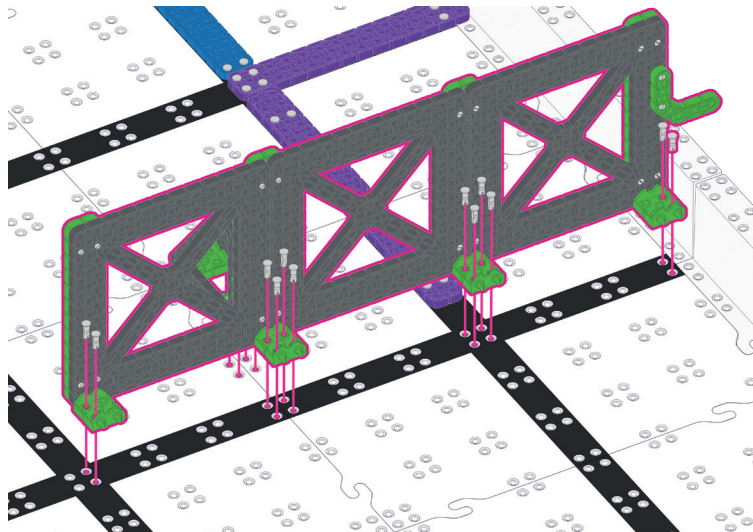
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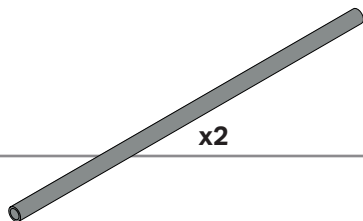


x12

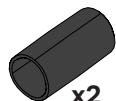
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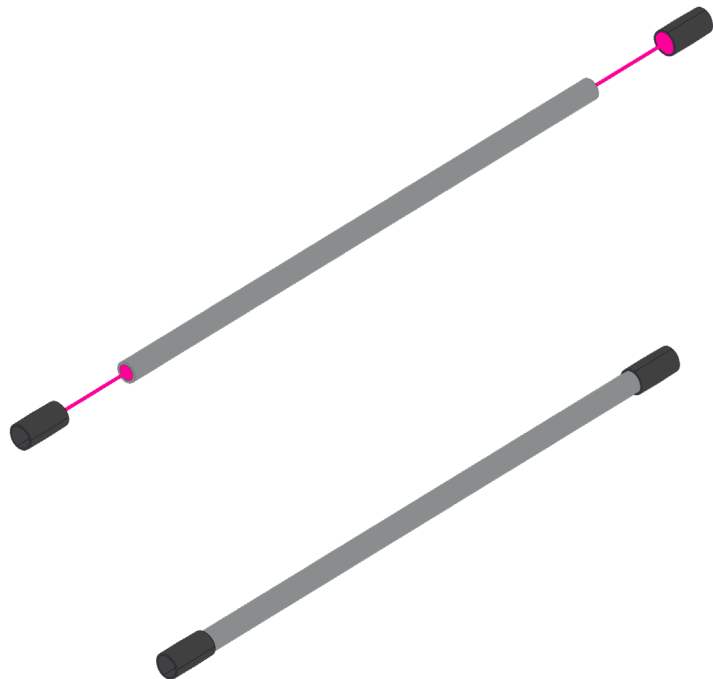
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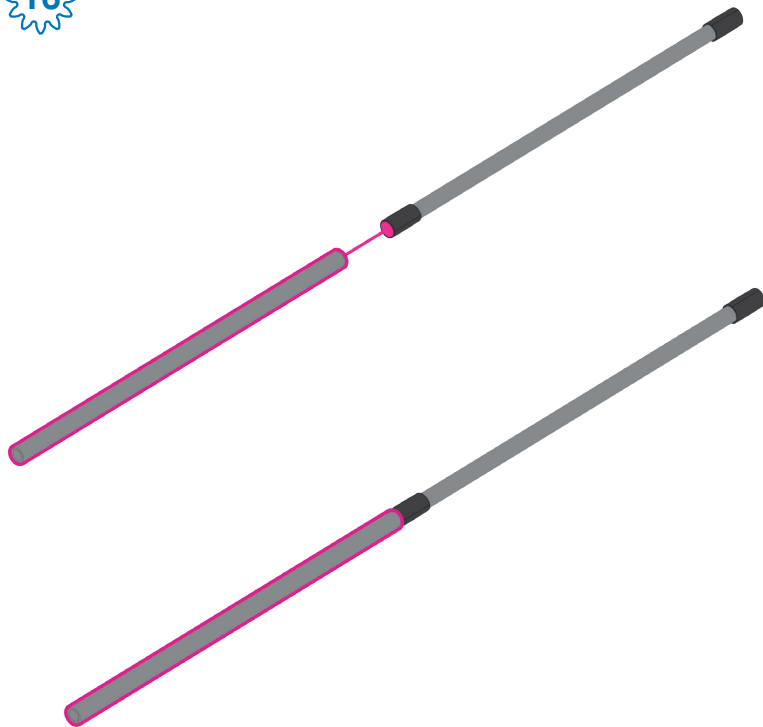
x2



x2

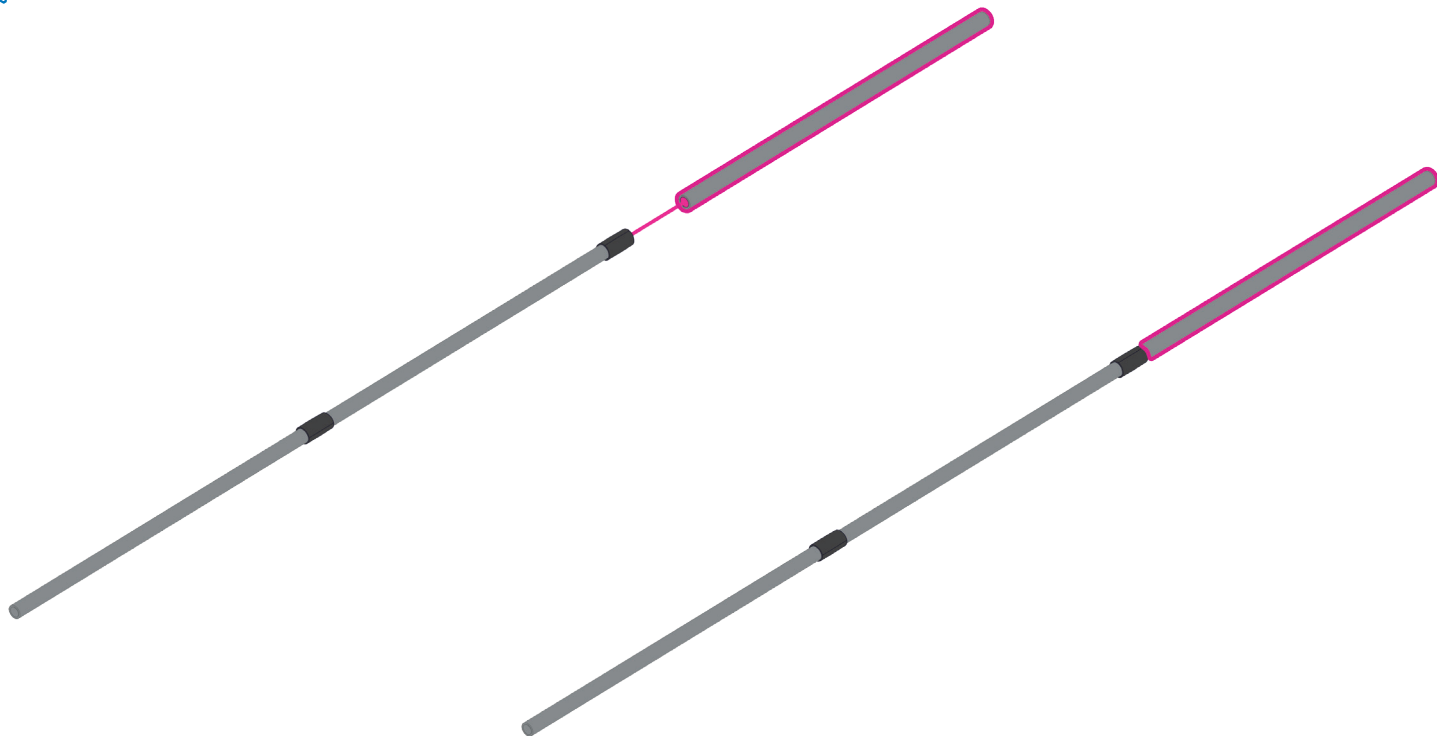


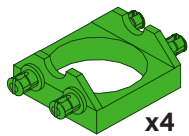
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x1

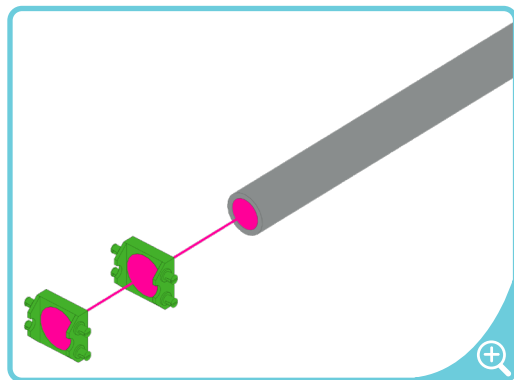
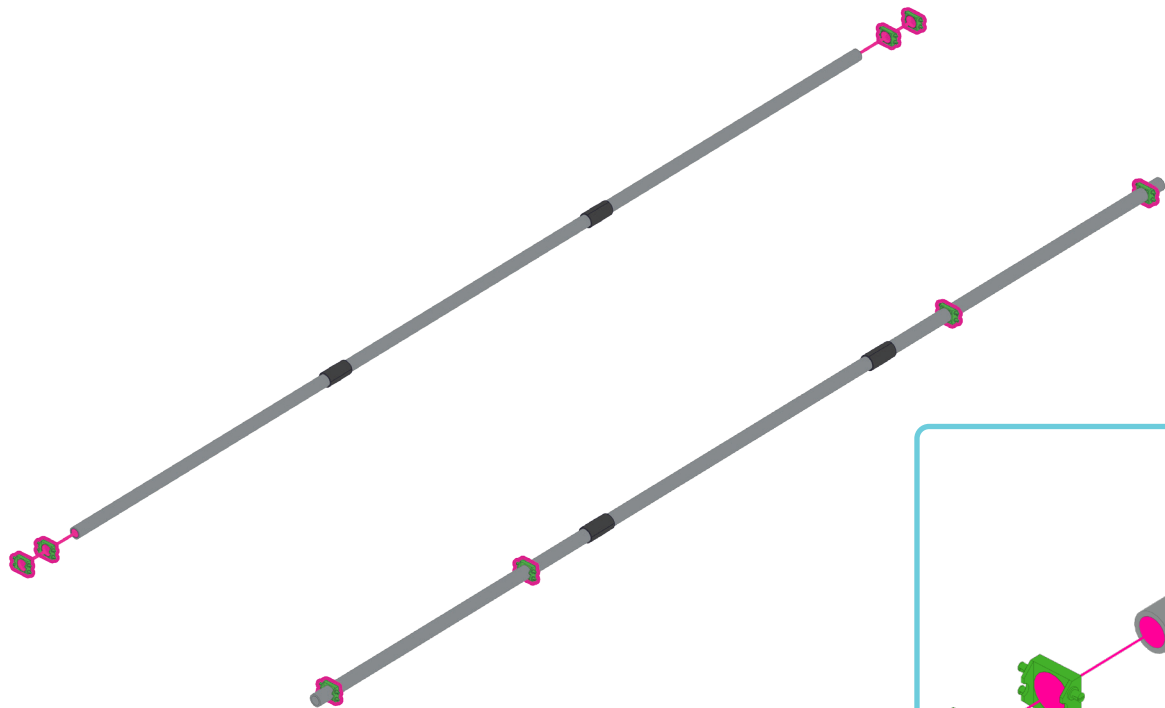
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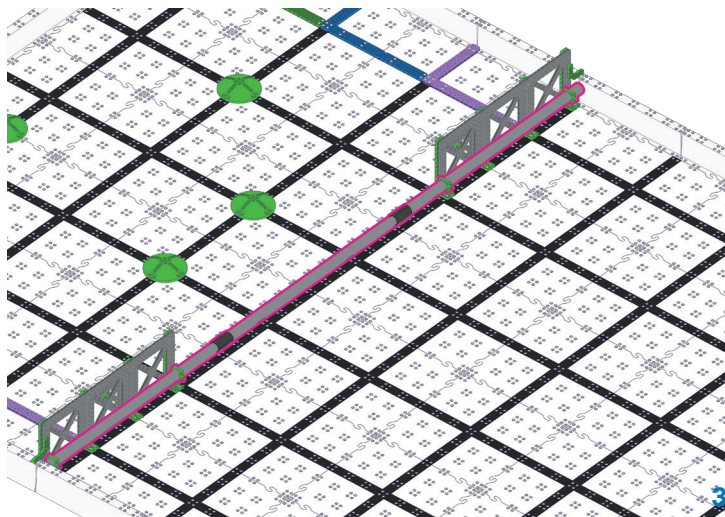
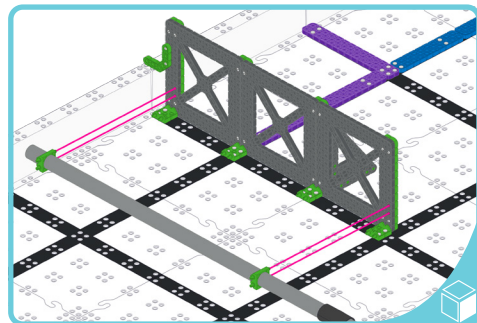
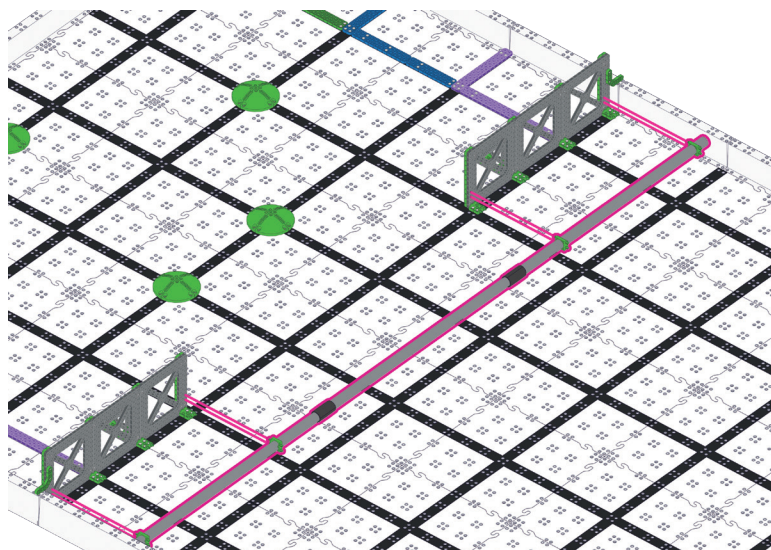


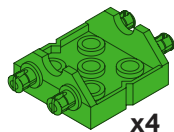
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18



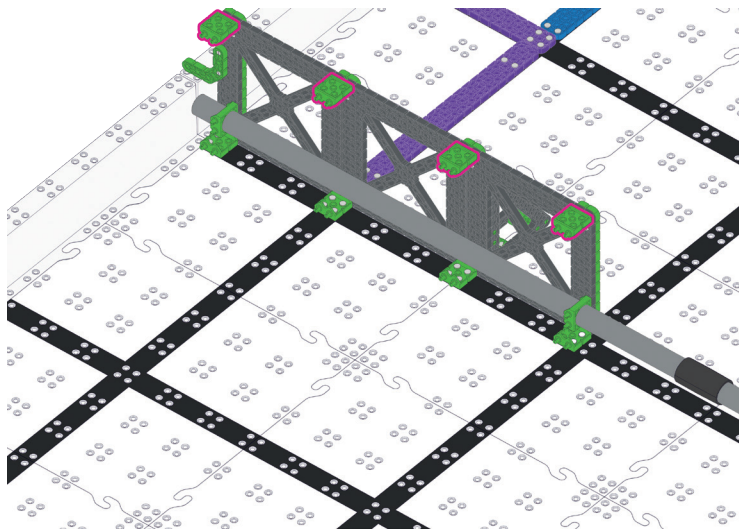
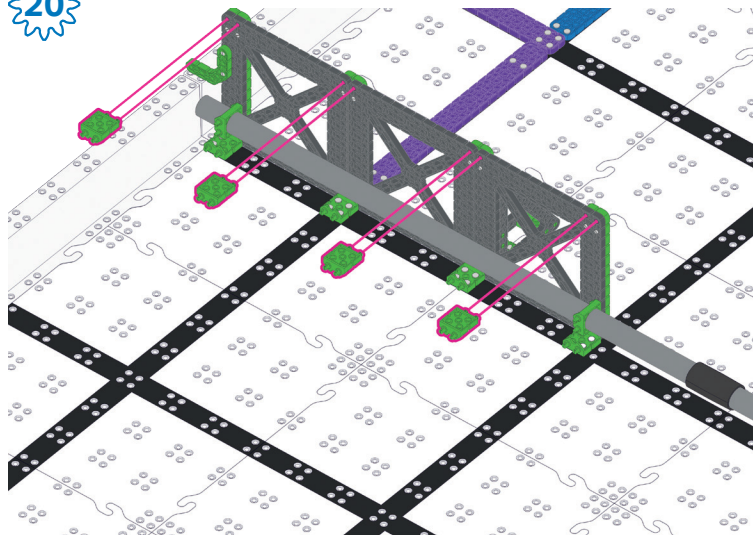
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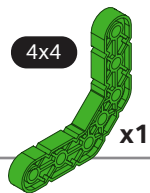


x4

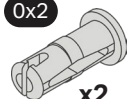
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21

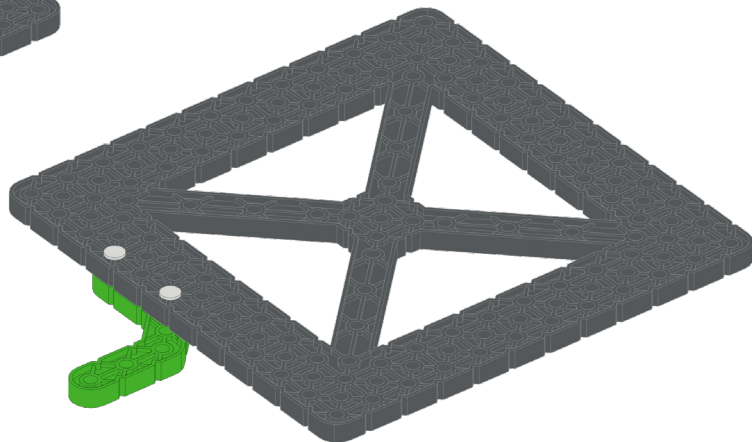
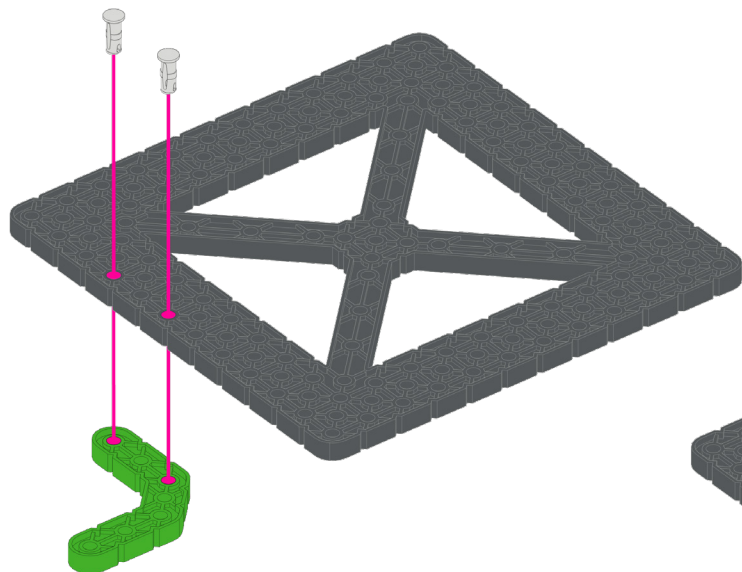
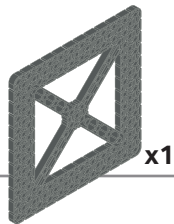
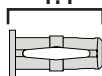


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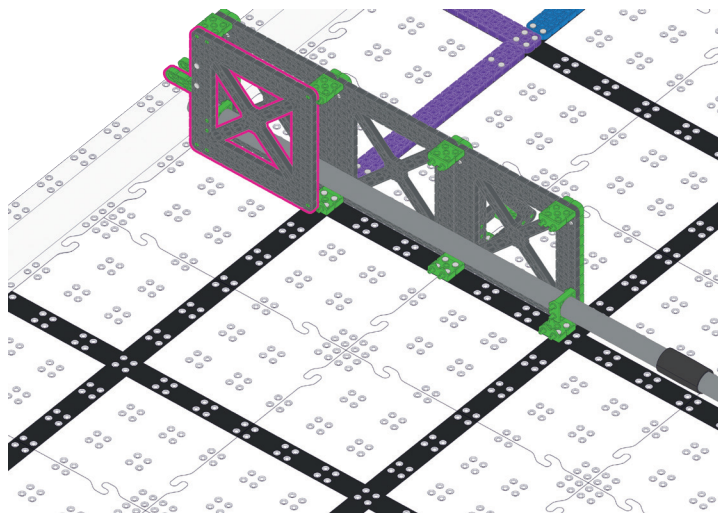
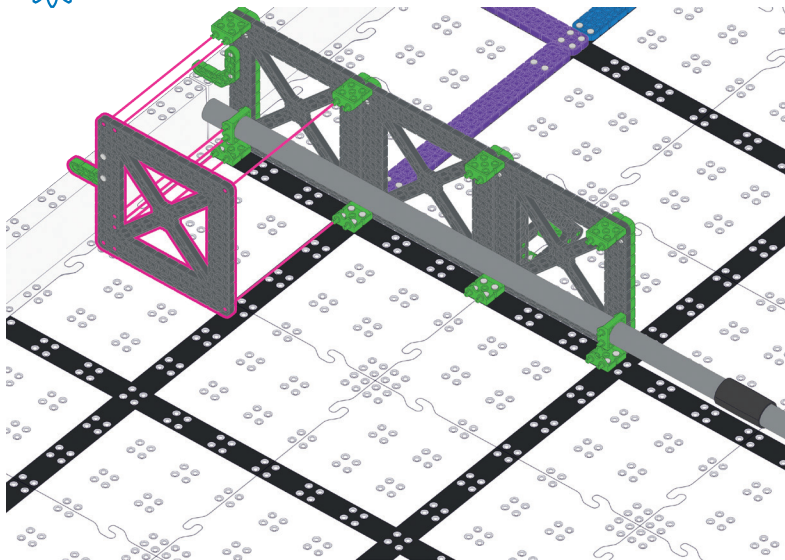


x2

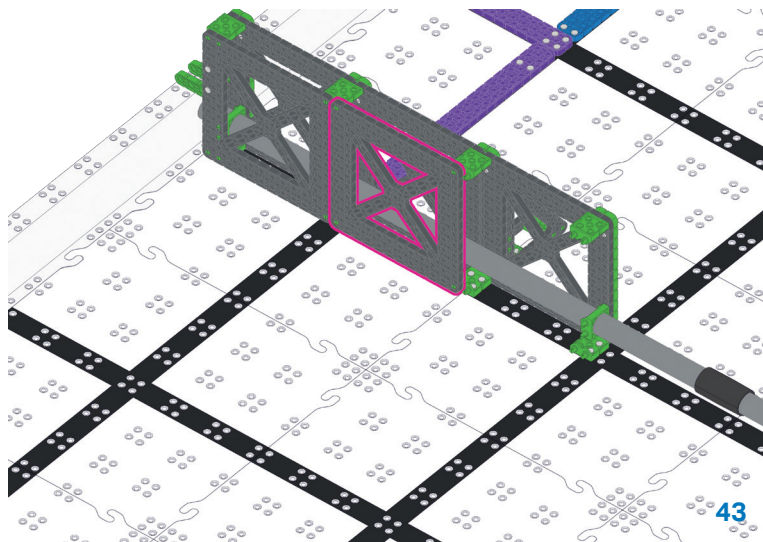
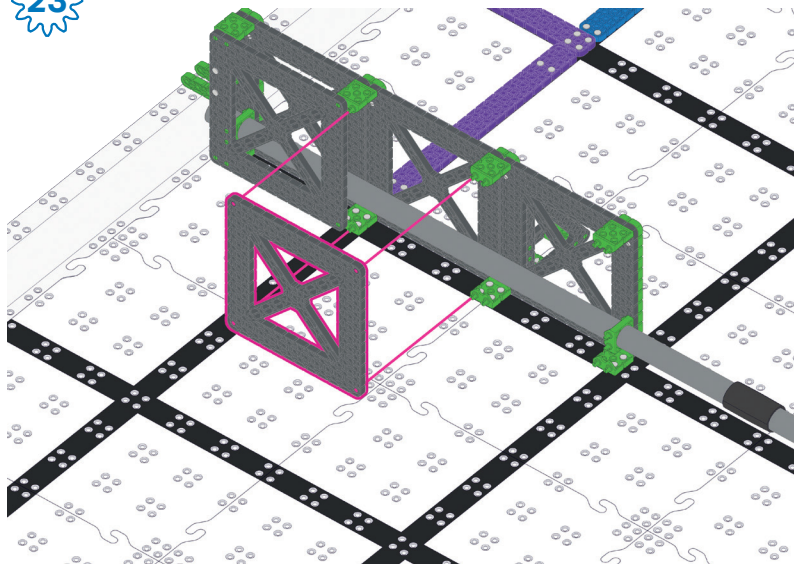
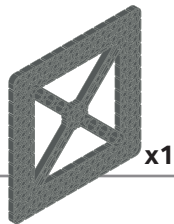
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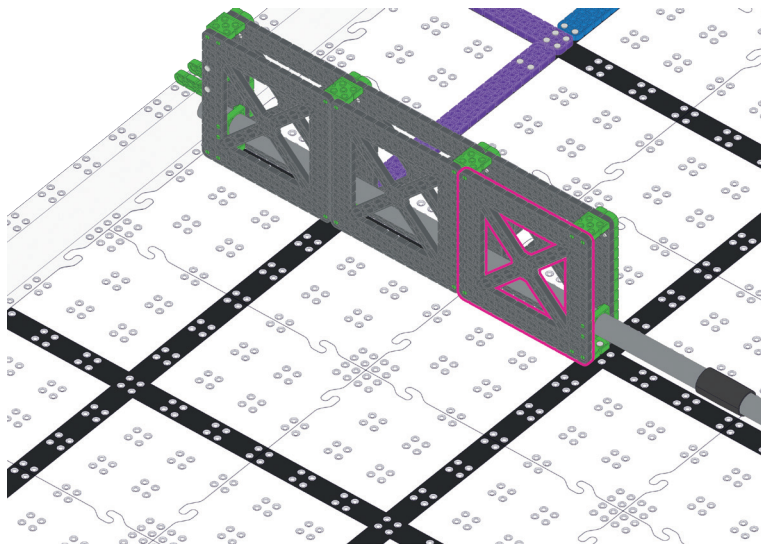
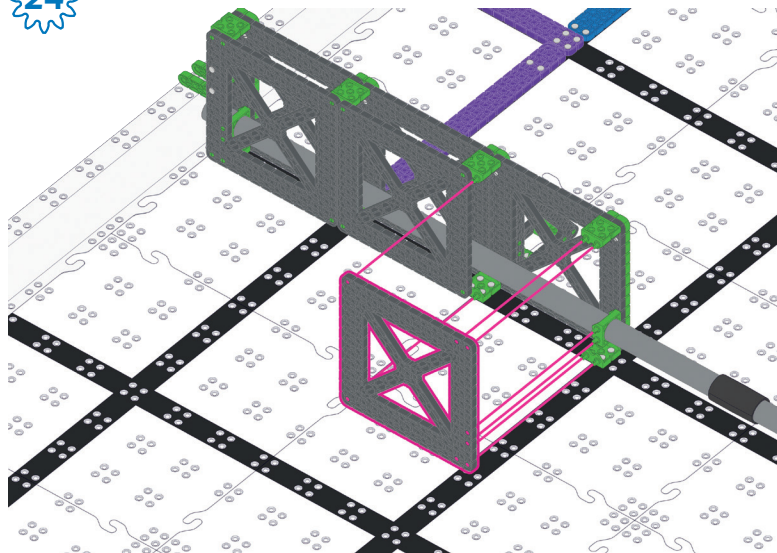
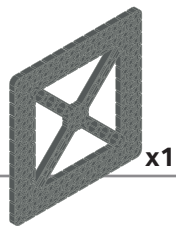
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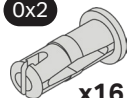
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24

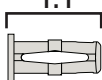


0x2

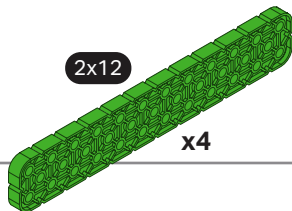


x16

1:1

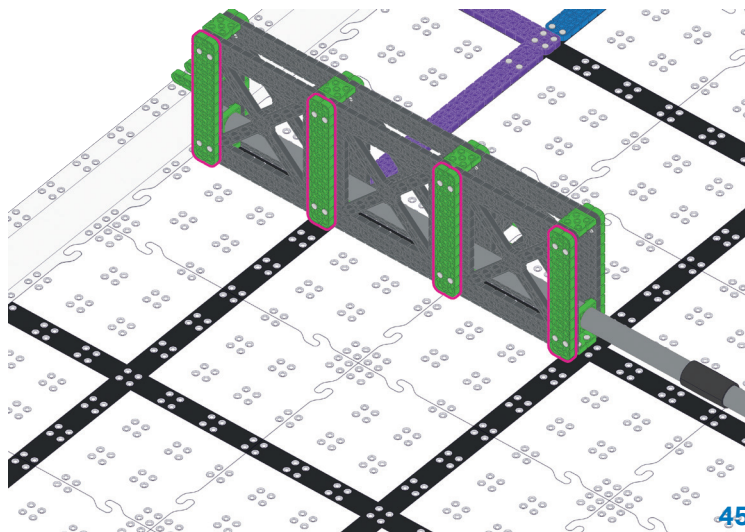
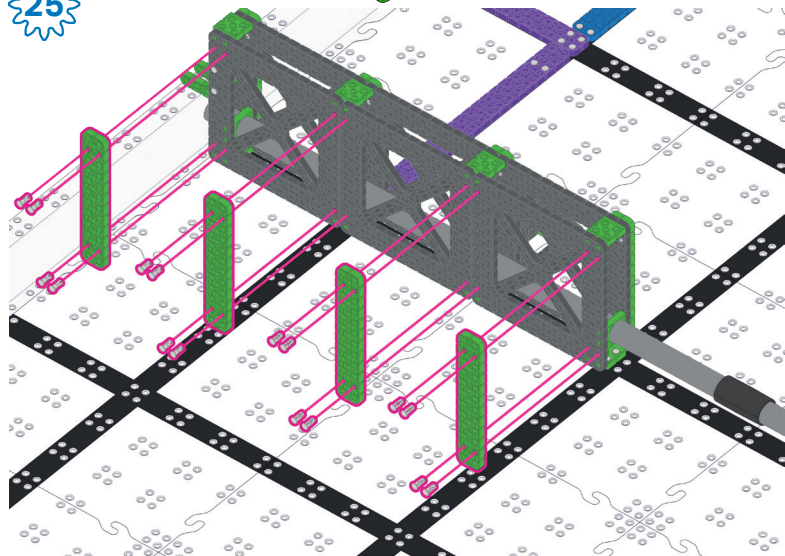


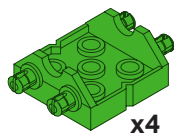
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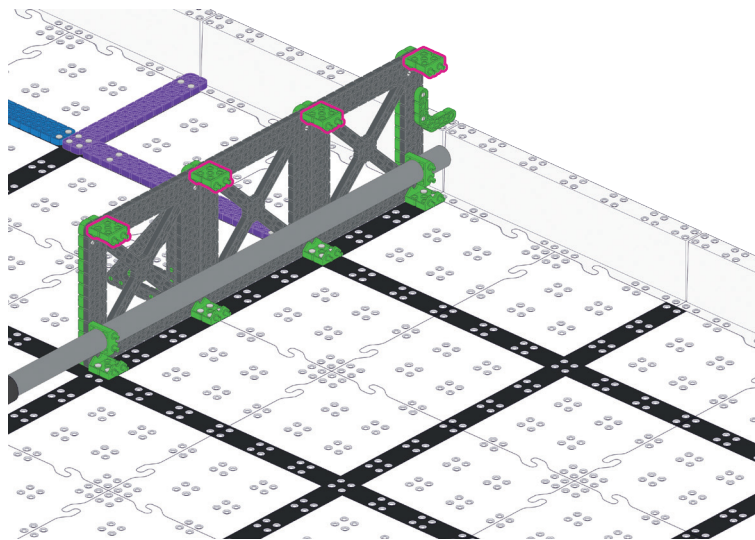
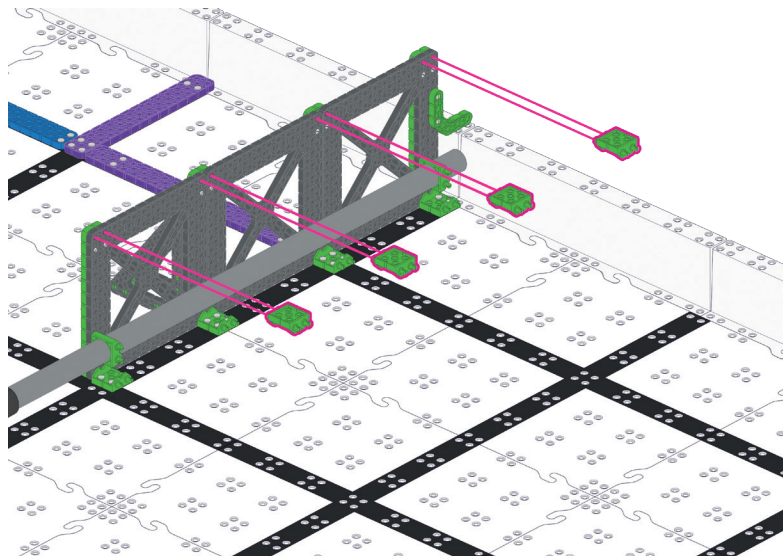
x4

25

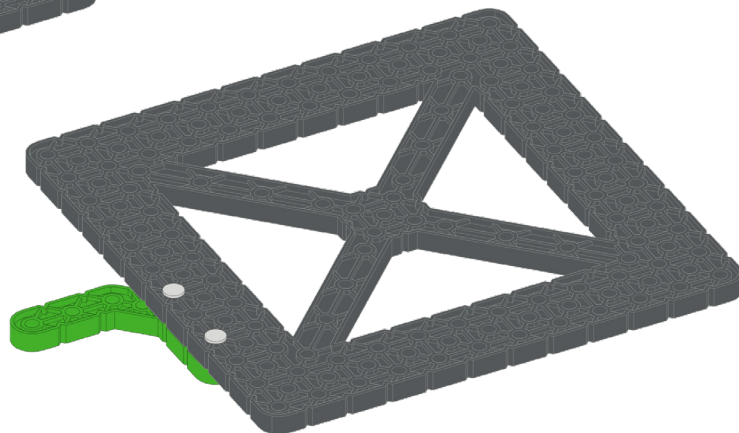
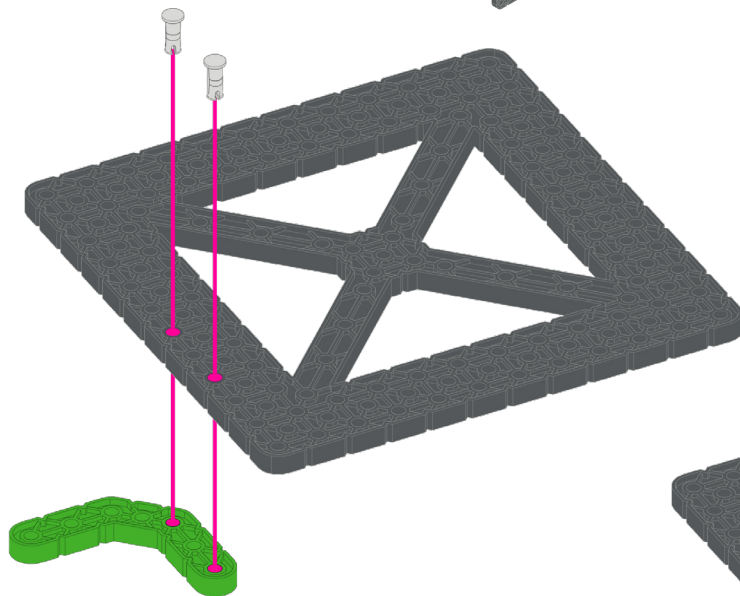
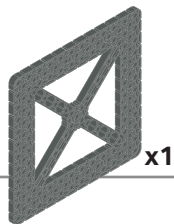
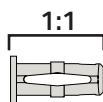
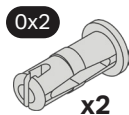
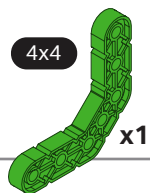


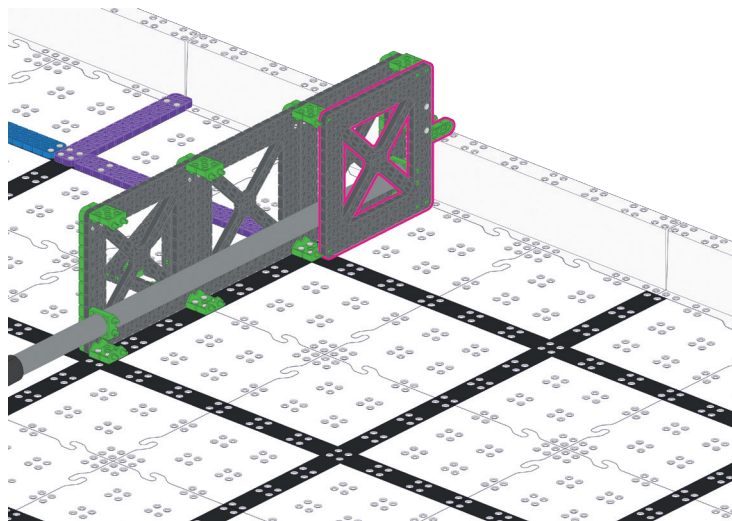
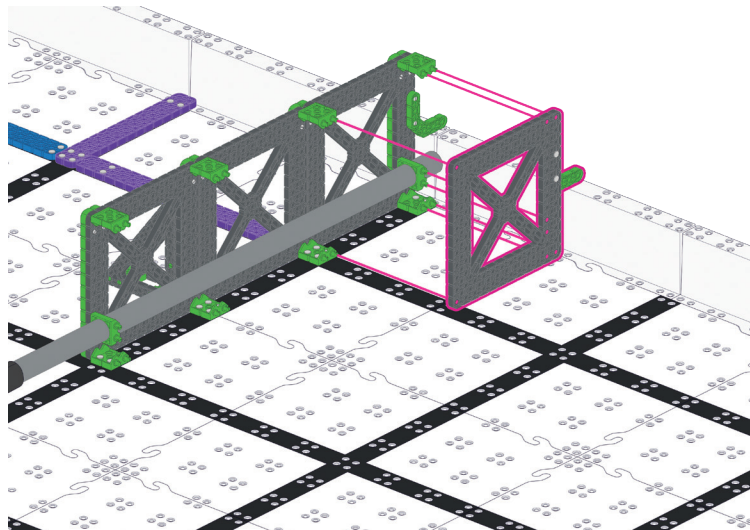


26



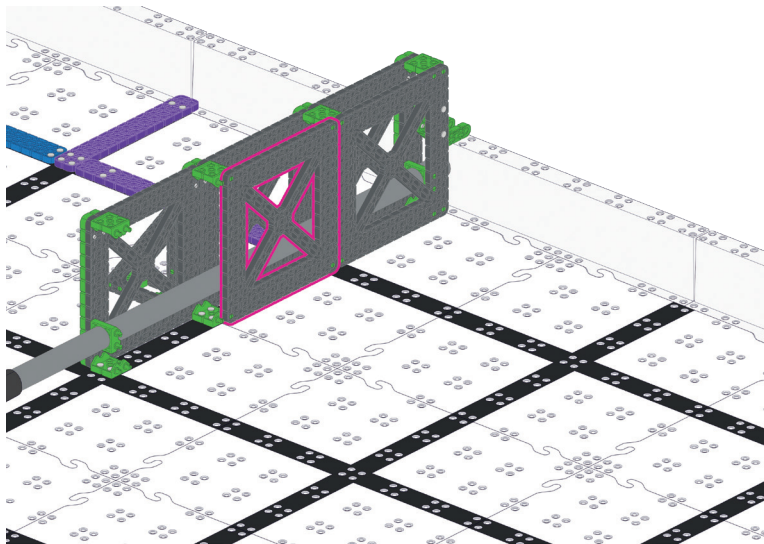
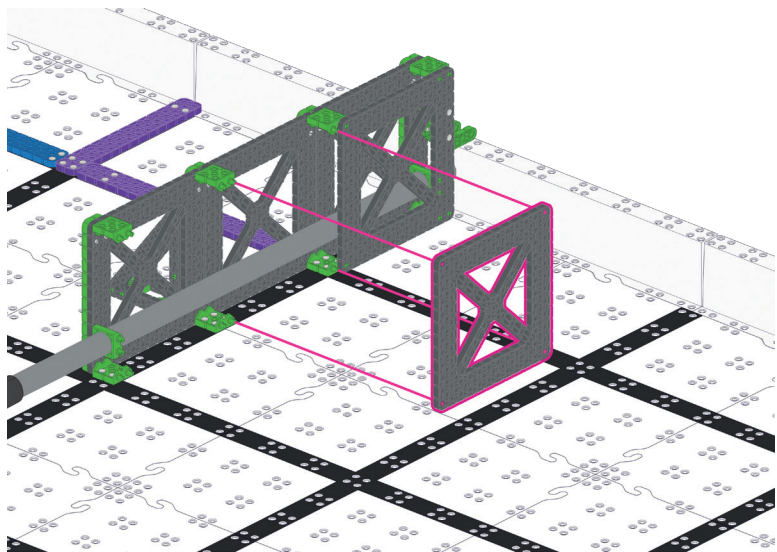
27



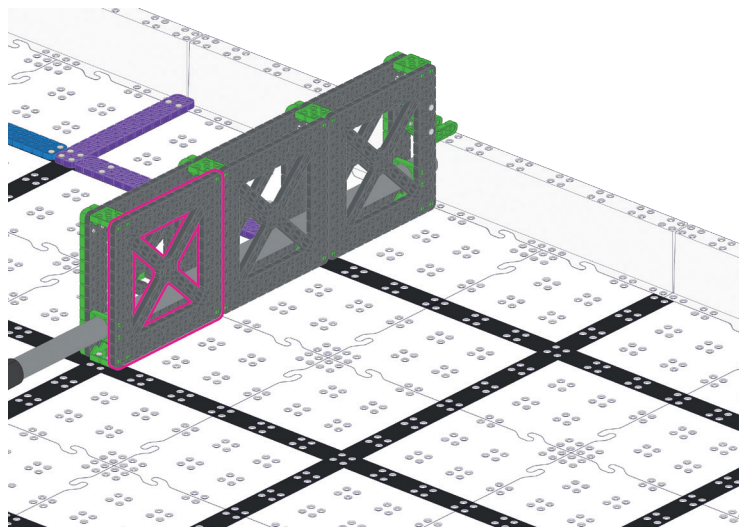
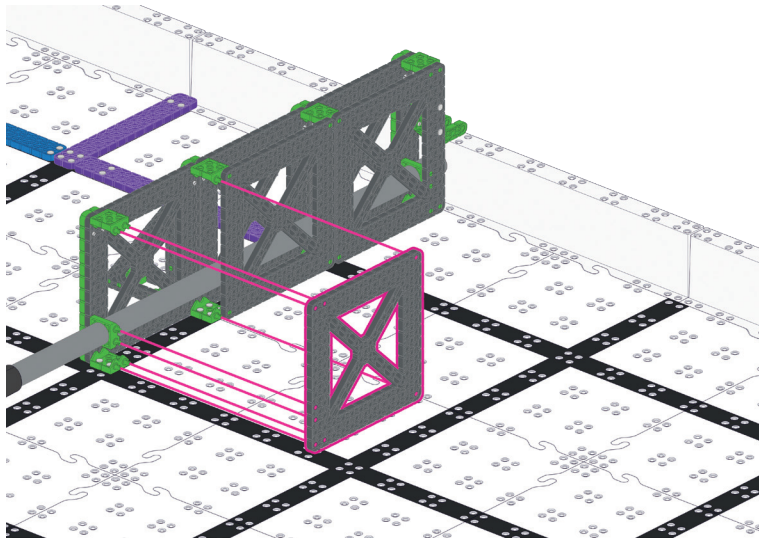
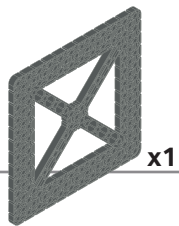


29

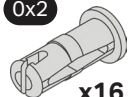
x1



30

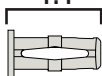


0x2

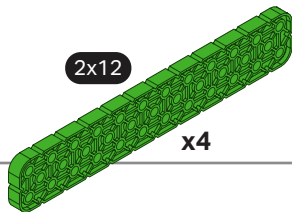


x16

1:1

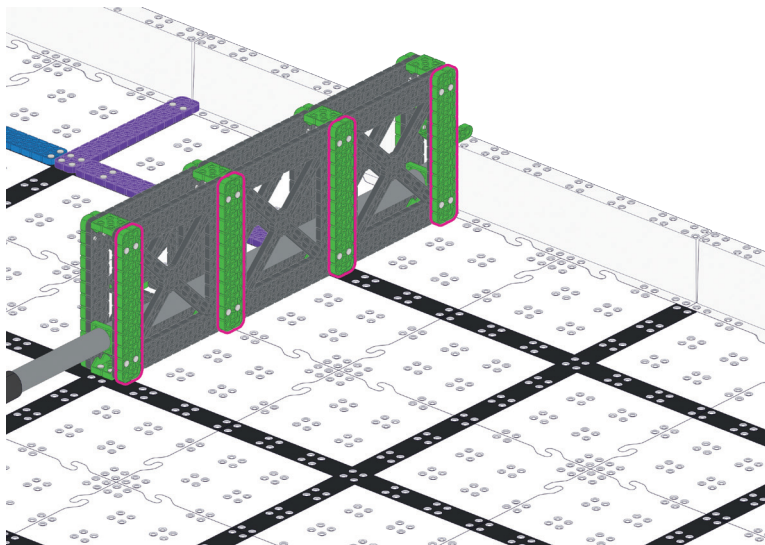
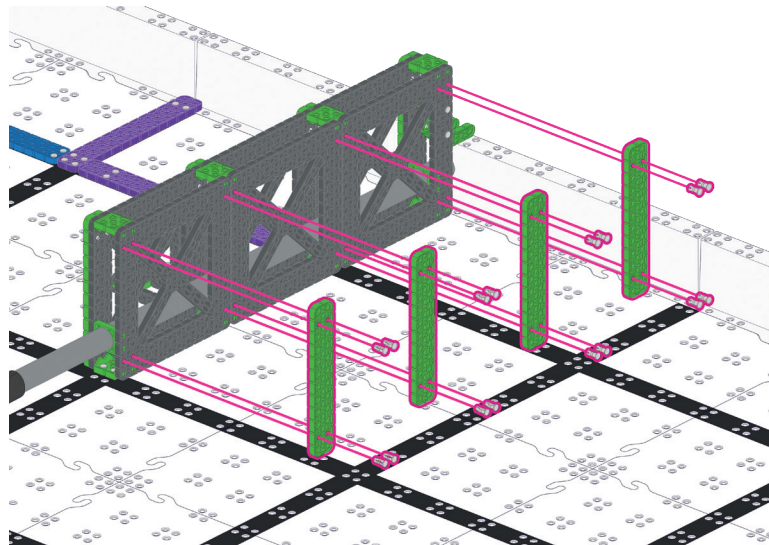


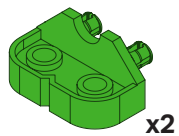
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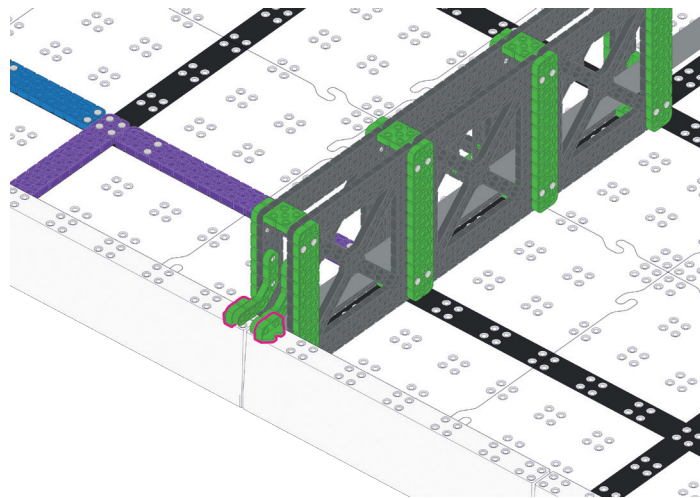
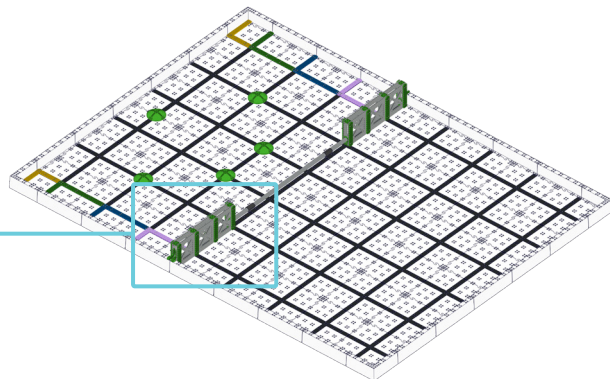
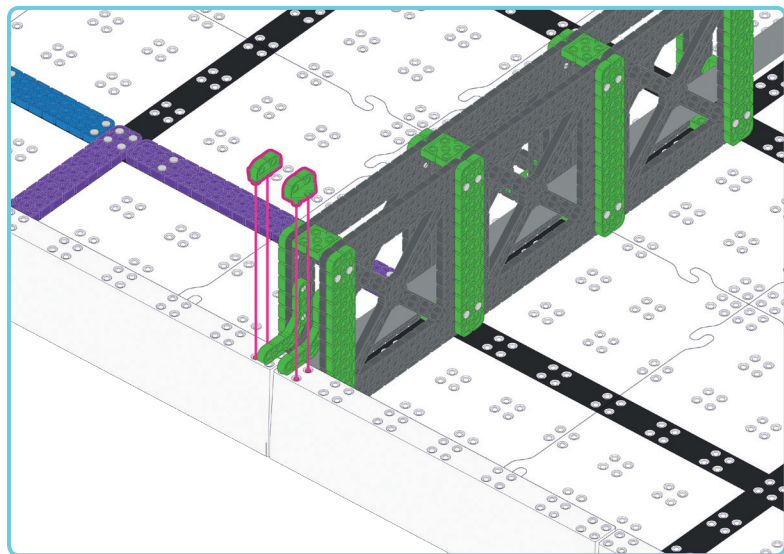
x4

31

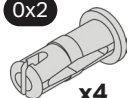




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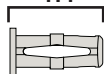


0x2

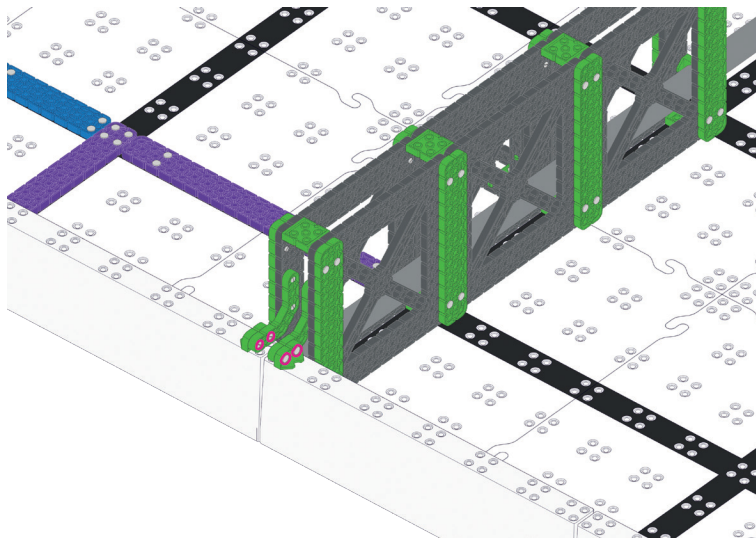
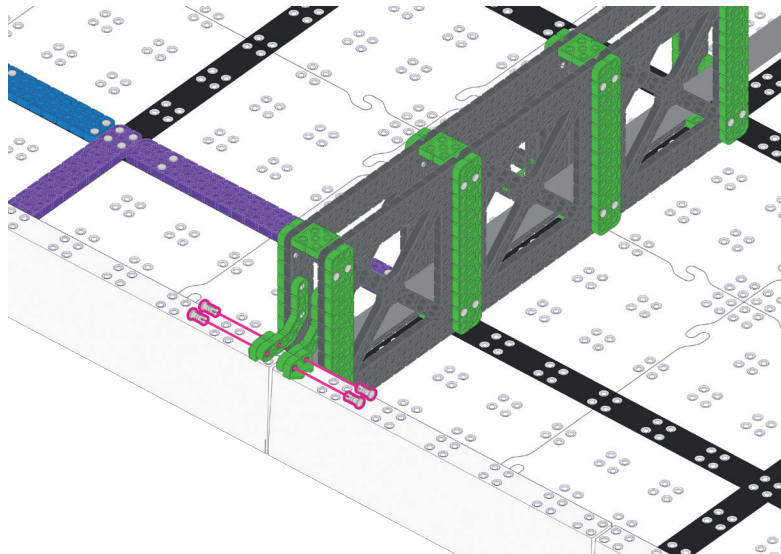


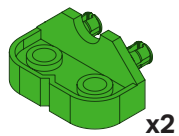
x4

1:1

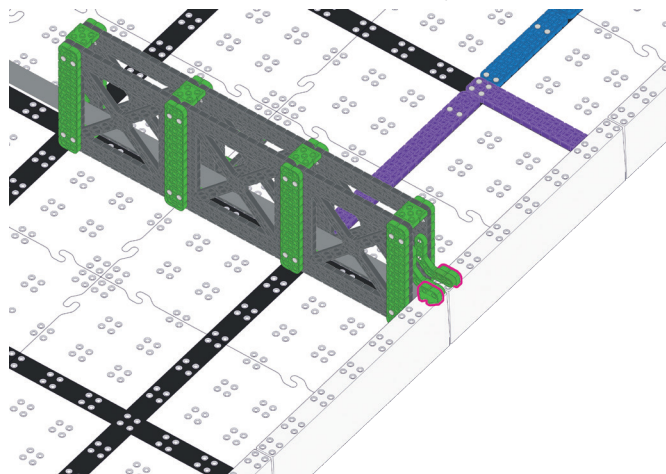
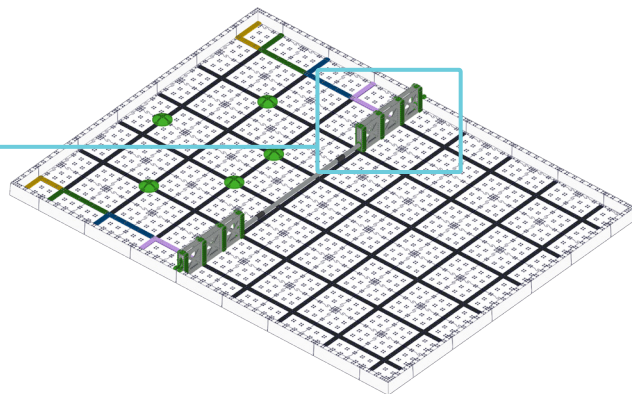
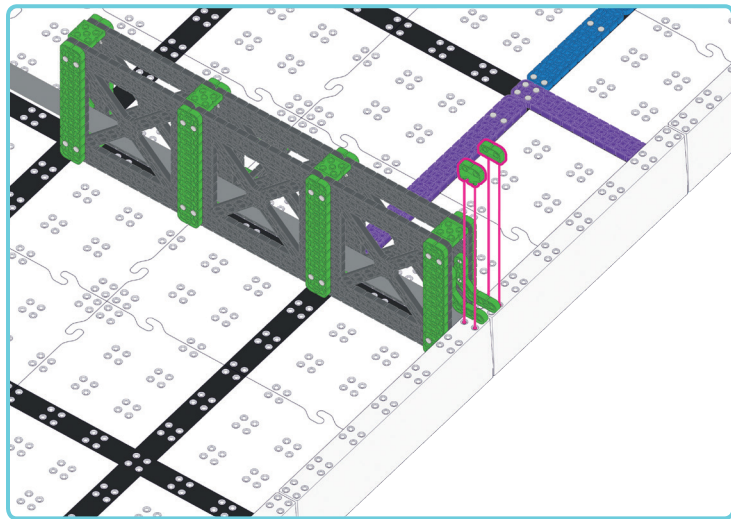


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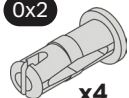




34

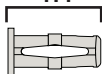


0x2

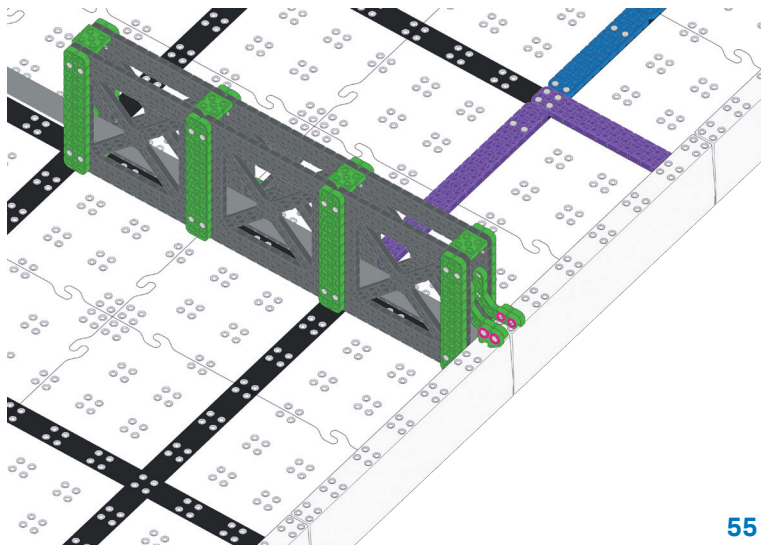
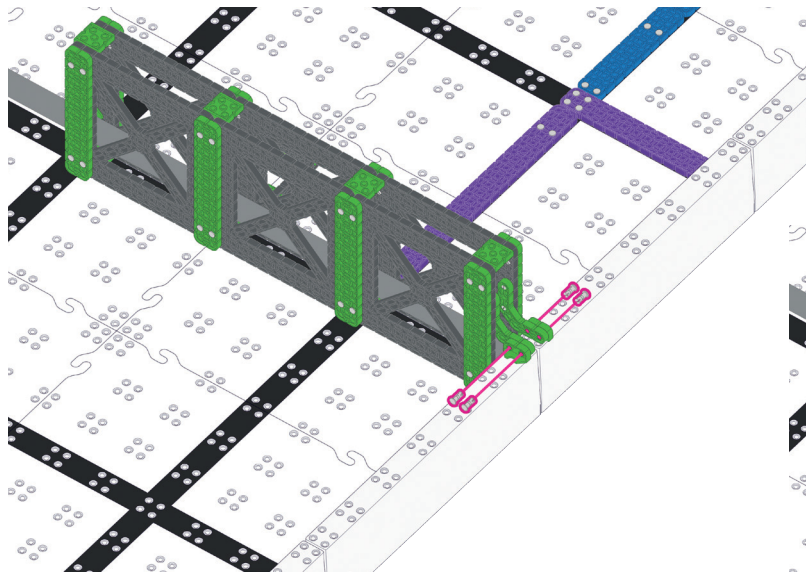


x4

1:1



35



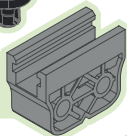
Yellow Dispenser



4x 228-3201-129

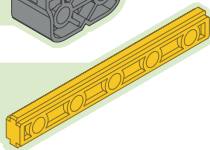


2x 228-3944-1469



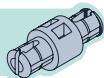
2x 228-3449-1456

1x5



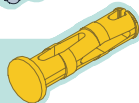
8x 228-5575-063

0.25



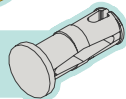
4x 228-3449-087

0x3

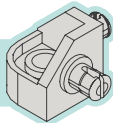


108x 228-3943-086

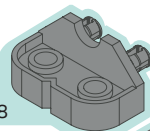
0x2



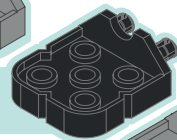
4x 228-3943-127



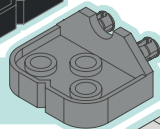
12x 228-3944-128



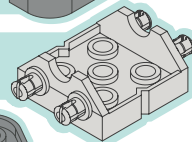
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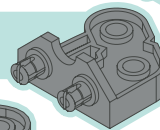
4x 228-3944-135



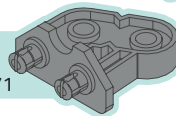
6x 228-3943-220



1x 228-3944-372

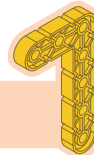


1x 228-3944-371

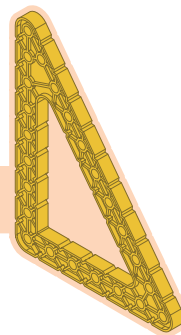


2x 228-3449-150

3x5



4x 228-3449-1117

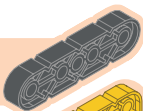




2x

1x4

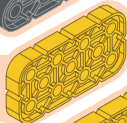
228-3616-003



2x

2x4

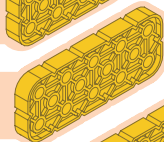
228-3449-019



4x

2x5

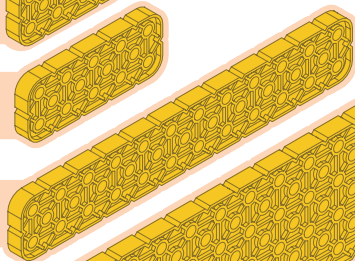
228-3449-020



2x

2x12

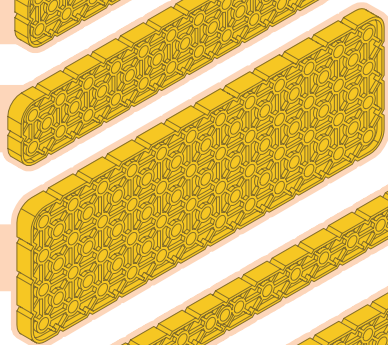
228-3449-026



1x

4x12

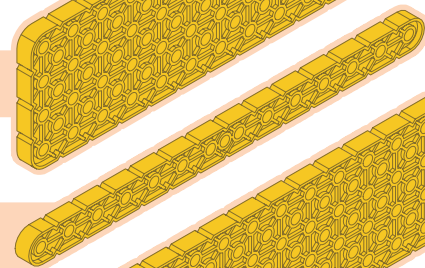
228-3449-1045



1x

1x14

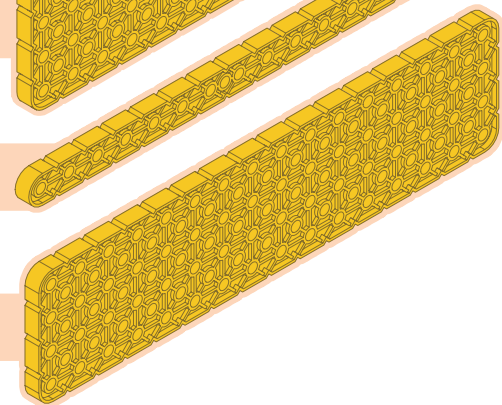
228-3449-013



1x

4x16

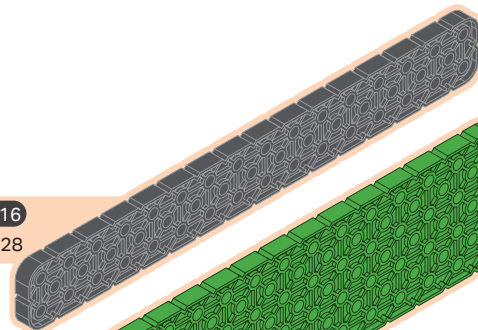
228-3449-046



4x

2x16

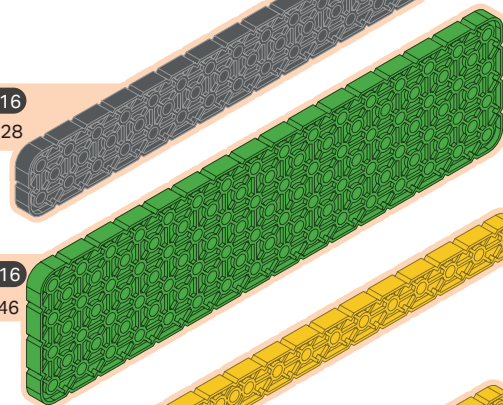
228-3616-028



1x

4x16

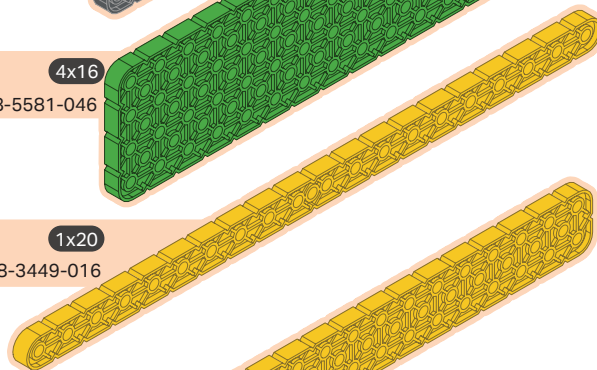
228-5581-046



4x

1x20

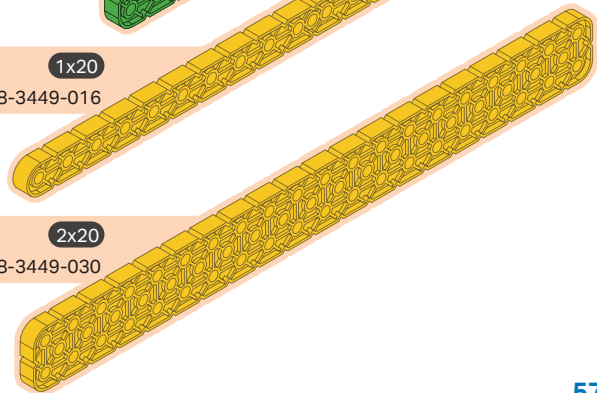
228-3449-016



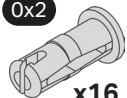
4x

2x20

228-3449-030

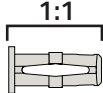


0x2

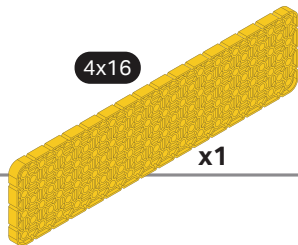


x16

1:1

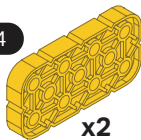


4x16



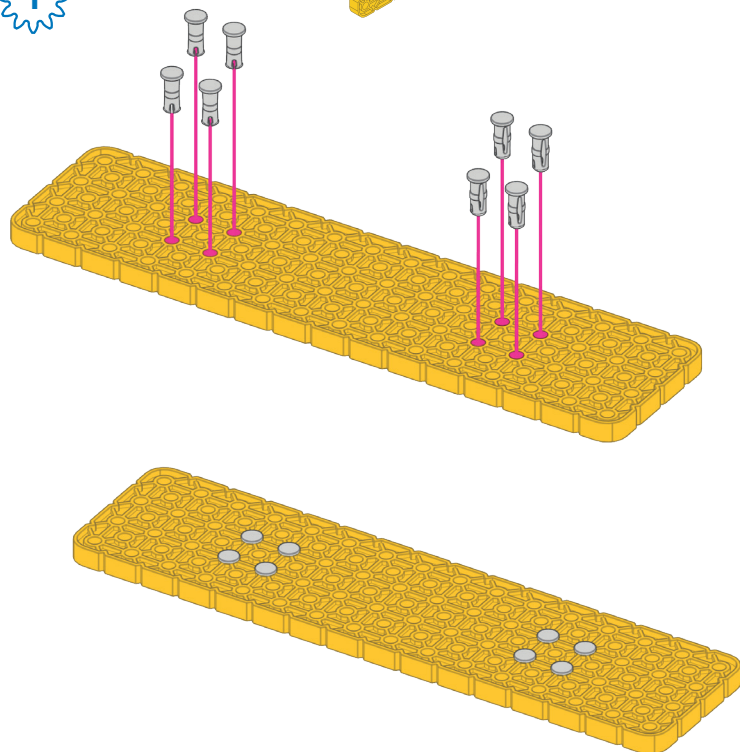
x1

2x4

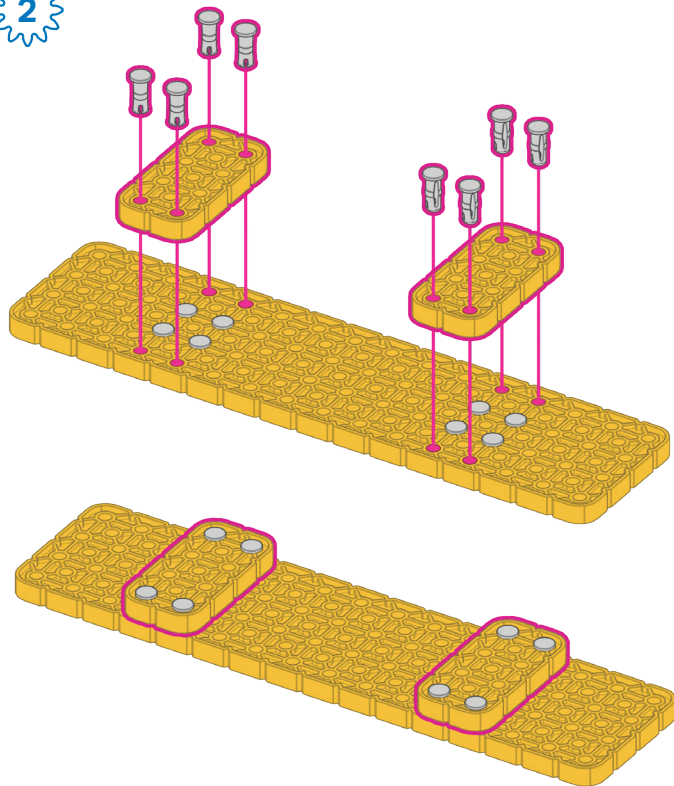


x2

1

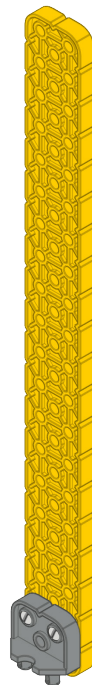
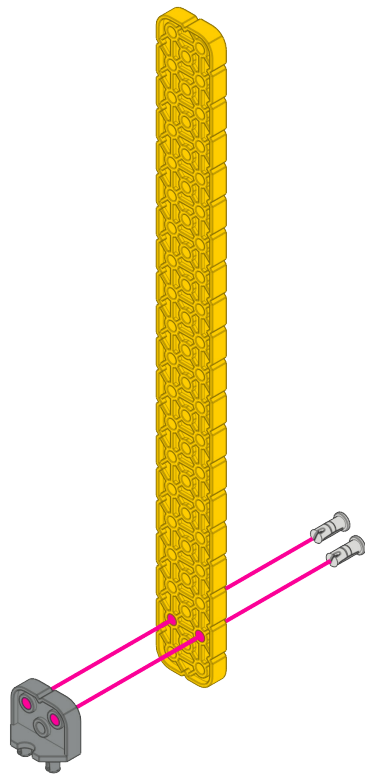
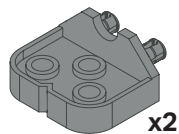
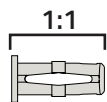
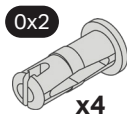
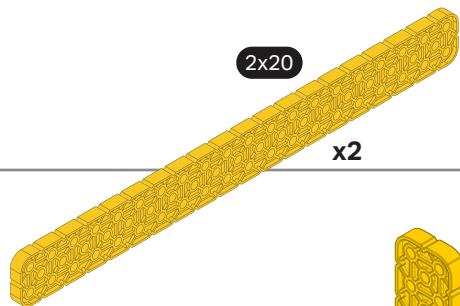


2

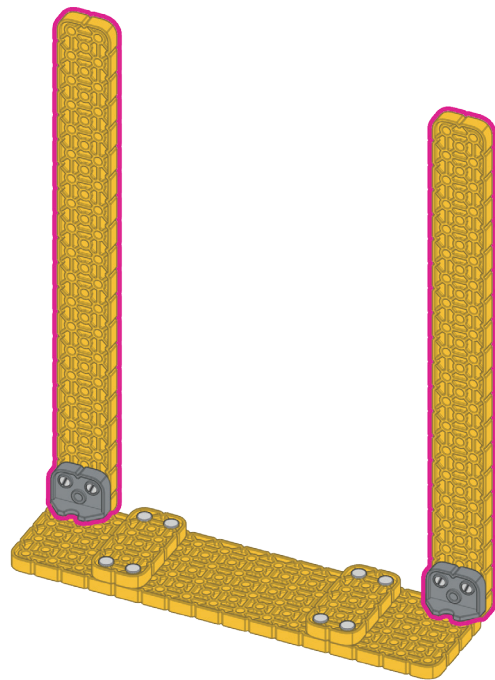
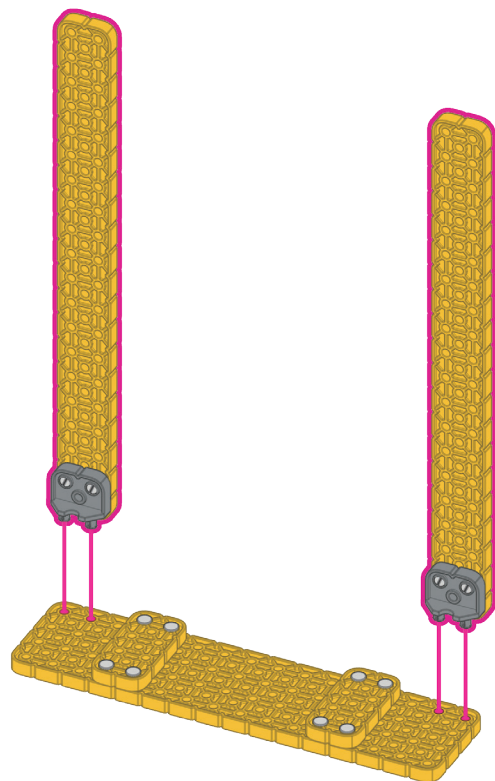


3

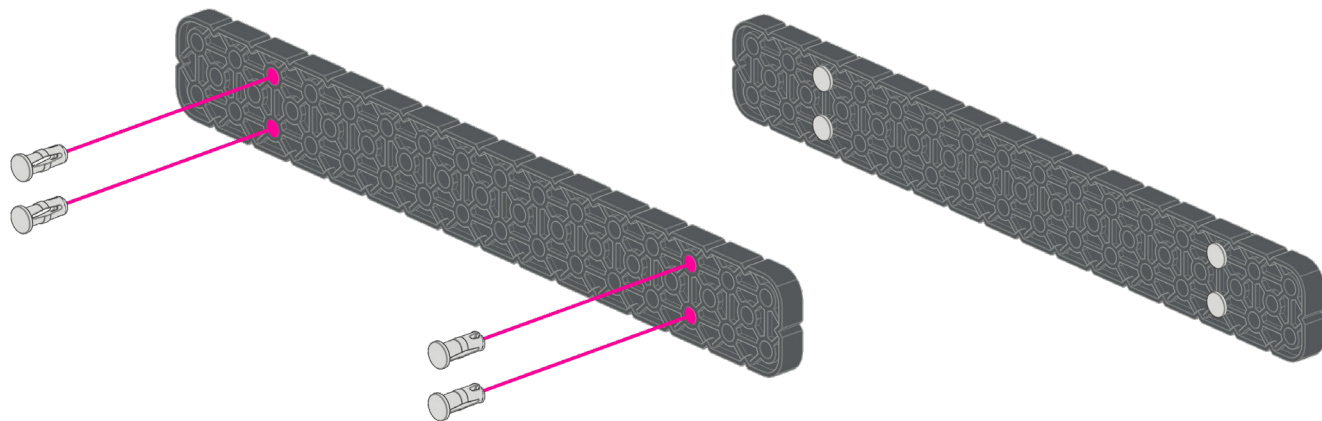
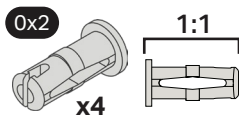
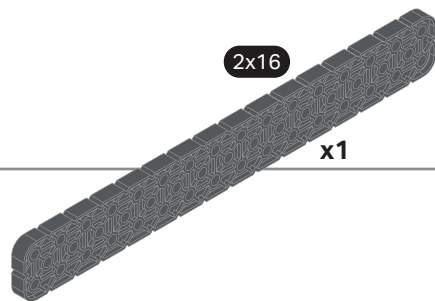
2X

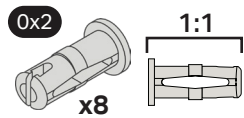


4

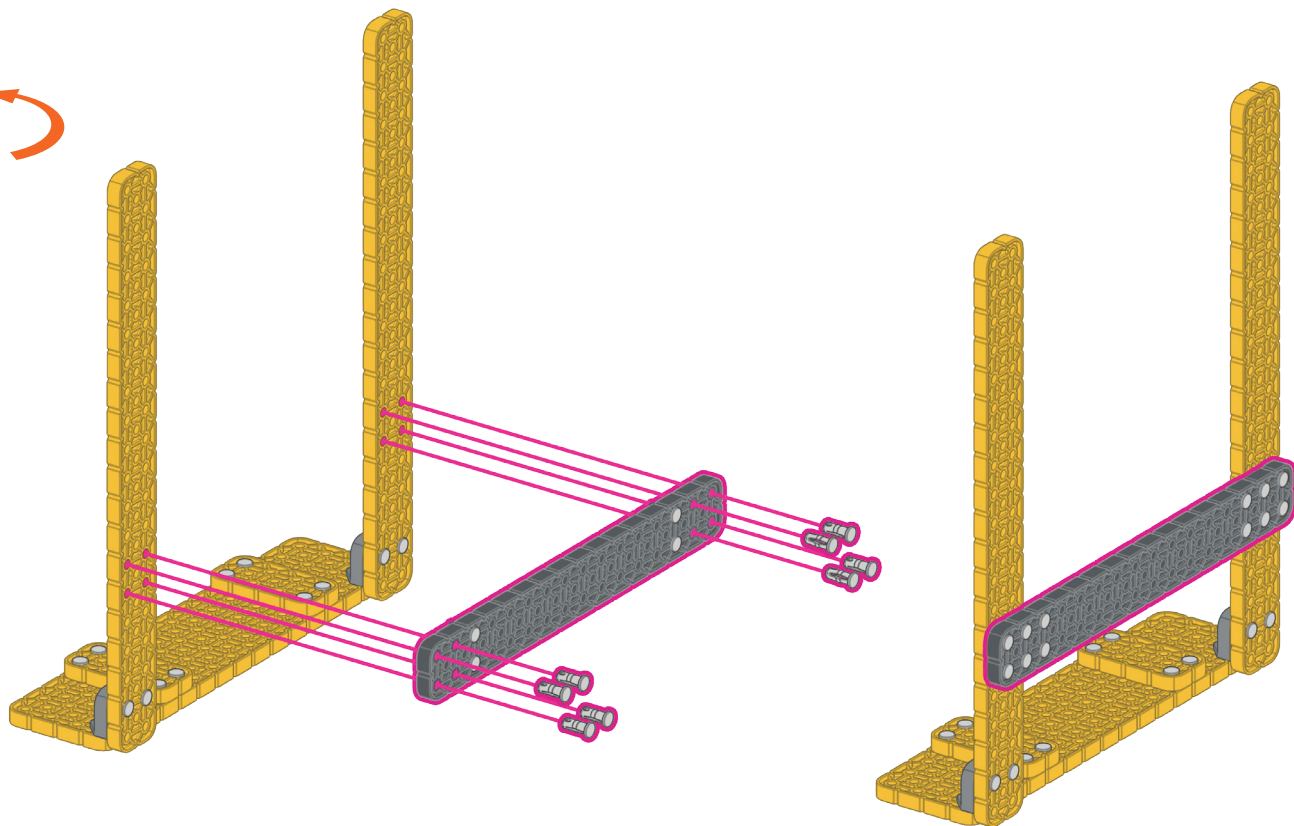


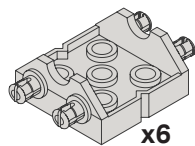
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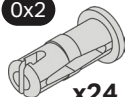
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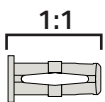


x6

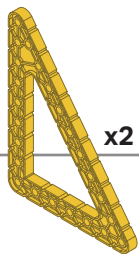
0x2



x24



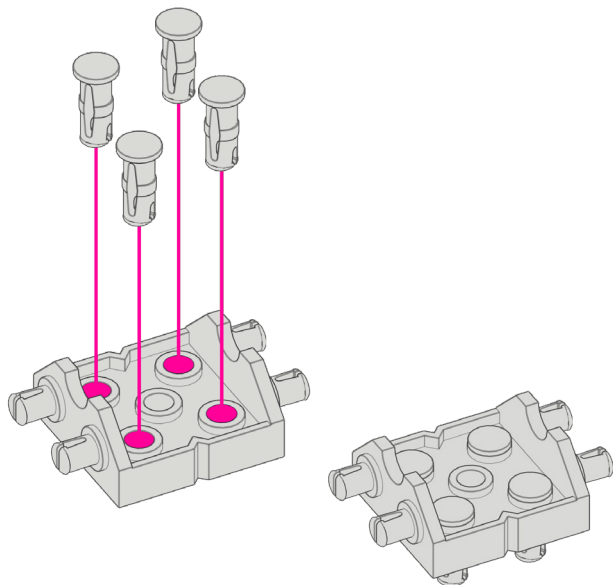
1:1



x2

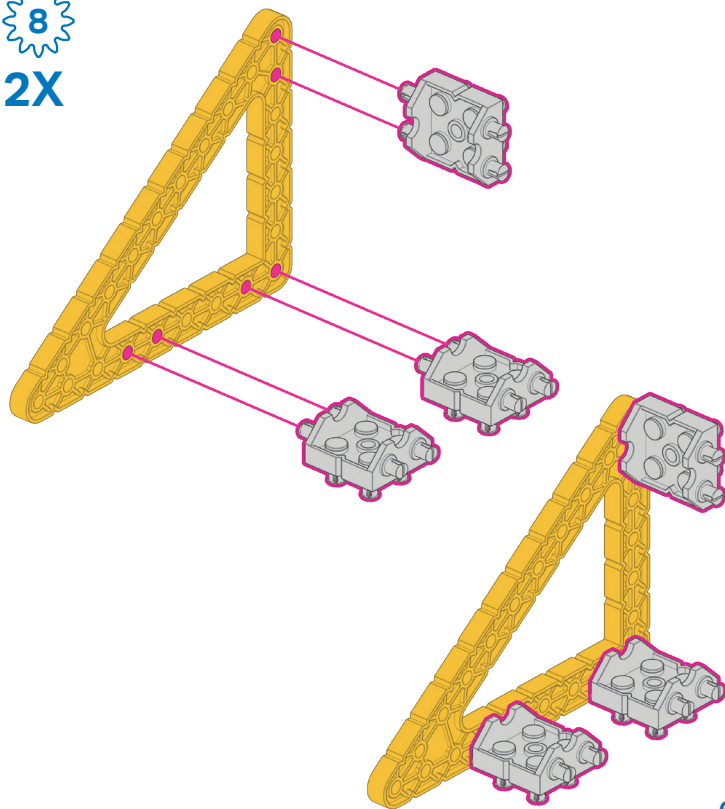
7

6X



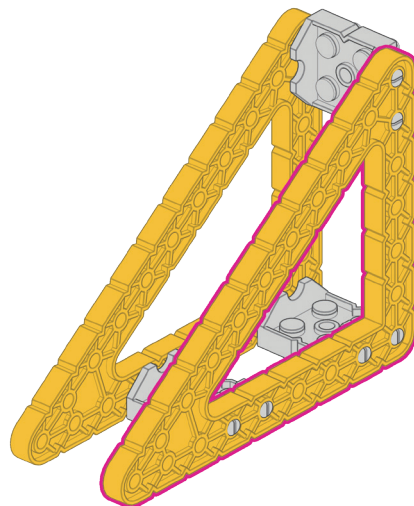
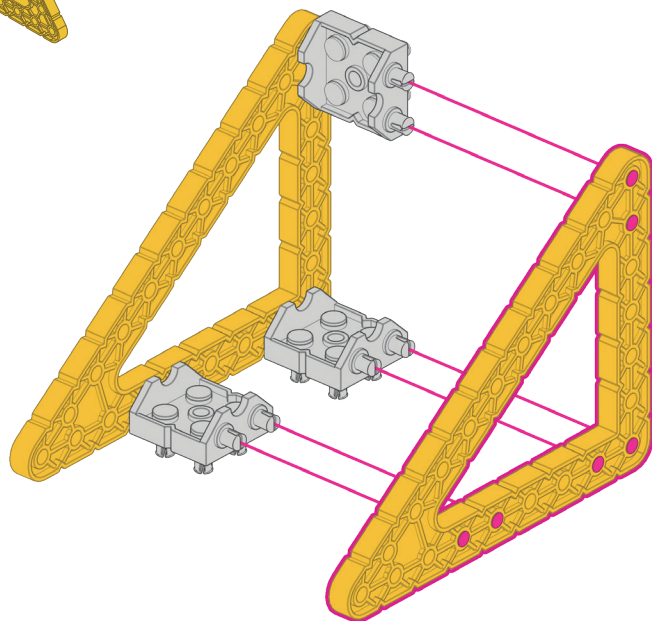
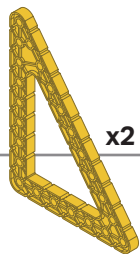
8

2X

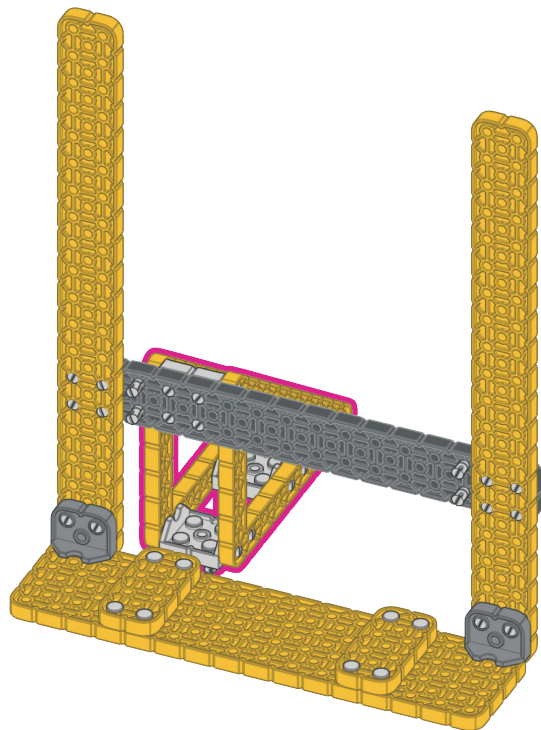
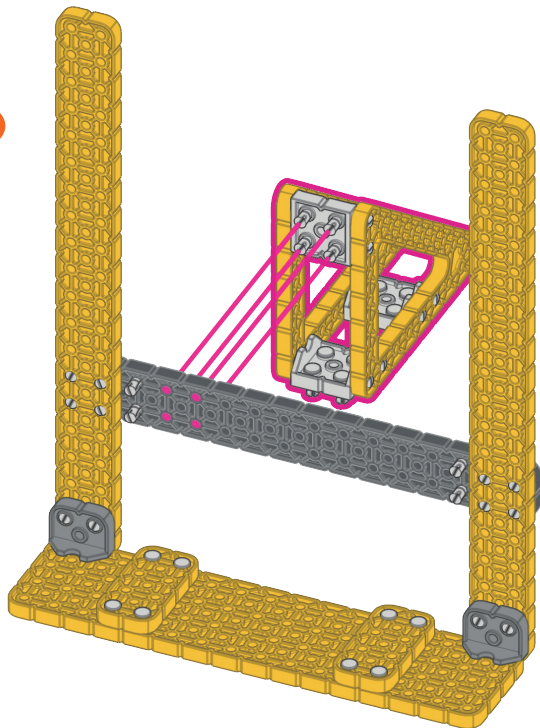


9

2X



10



11

