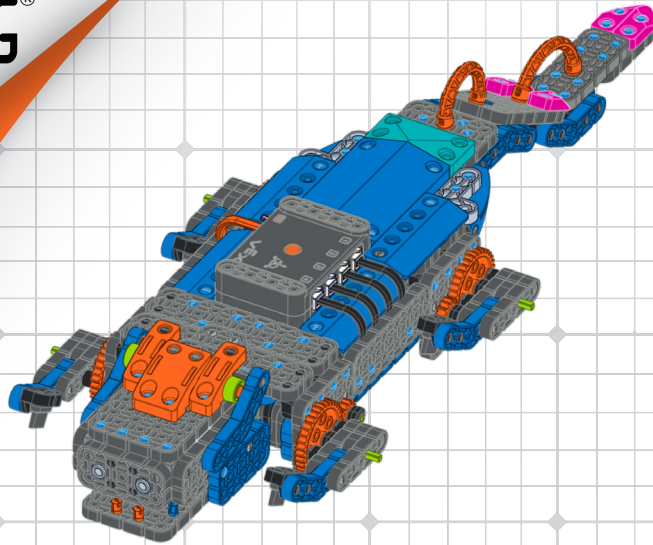


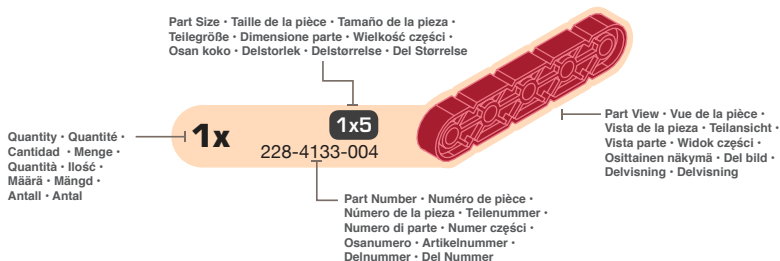


228-8888-756 Rev1

GATOR™

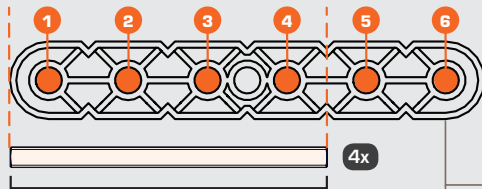
PARENT/GUARDIAN • PARENT/TUTEUR • PADRE/GUARDIÁN • ELTERN/ ERZIEHUNGSBERECHTIGTE • GENITORE/TUTORE • RODZIC/OPIEKUN • VANHEMPI /HUOLTAJA • FÖRÄLDER / MÅLSMAN • VOKSEN/ VERGE • FORÆLDER/VÆRGE

			
Connectors Connecteurs Conectores Anschlüsse Connettori Złącza Liittimet Anslutningar Kontaktpunkter Stik	Electrical Électrique Eléctrico Elektrik Elettrico Elektryczne Sähköinen Elektrisk Elektrisk Elektrisk	Motion Déplacement Movimiento Bewegung Movimento Ruch Liike Rörelse Bevegelse Bevægelse	Structure Structure Estructura Struktur Struttura Konstrukcja Rakenne Struktur Struktur Bygning



									
Alert Alerte Alerta Warnung Attenzione Ostrzeżenie Varoitus Varning Varsle Alarm	Correct Correcte Correcto Richtig Corretto Prawidłowo Oikea Rätt Riktig Korrekt	Incorrect Incorrecte Incorrecto Falsch Non corretto Nieprawidłowo Väärä Fel Feil Forkert	Flip Retourner Voltear Umdrehen Capovolgere Przerzuć Käännä Vänd Vend Flip	Rotate Faire tourner Girar Drehen Ruotare Obróć Pyöritä Rotera Roter Drej	Wind up Liquider Dar cuerda Aufziehen Arrotola Nawiń Kierrä Drag upp Trek opp Træk op	Notice Avis Aviso Hinweis Fare attenzione Zwróć uwagę Huomaa OBS Merknad Bemærk	Sticker Autocollant Calcomania Aufkleber Etichetta Naklejka Tarra Klistermärke Klistremärke Klistermärke	Zoom view Zoom Vista con zoom Zoom-Ansicht Vista con zoom Powiększenie Suurennettu näkymä Zoom vy Zoom-visning Zoom visning	Alternate view Autre vue Vista alternativa Andere ansicht Vista alternativa Widok alternatywny Vaihtoehtoinen näkymä Alternativ vy Alternativ visning Alternativ vinkel

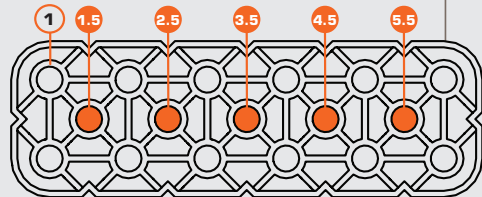
PARENT/GUARDIAN • PARENT/TUTEUR • PADRE/GUARDIÁN • ELTERN/ ERZIEHUNGSBERECHTIGTE
• GENITORE/TUTORE • RODZIC/OPIEKUN • VANHEMPI /HUOLTAJA • FÖRÄLDER / MÅLSMAN
• VOKSEN/ VERGE • FORÆLDER/VÆRGE



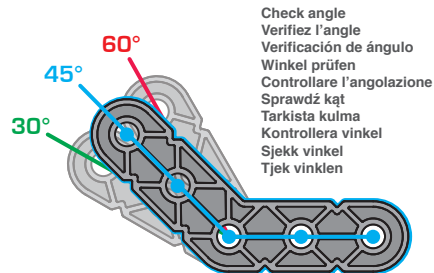
1:1

1x6

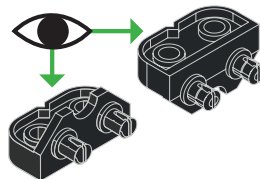
Count before you connect
 Compter avant de connecter
 Contar antes de conectar
 Erst zählen, dann verbinden
 Contare i pezzi prima di collegarli
 Policz, zanim połączysz
 Laske ennen kuin yhdistät
 Räkna innan du sätter ihop
 Tell før du kobler til
 Tæl, før du samler



2x6

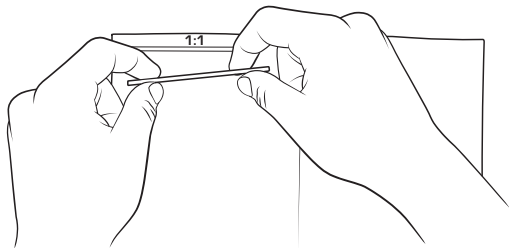


Check angle
 Verifiez l'angle
 Verificación de ángulo
 Winkel prüfen
 Controllare l'angolazione
 Sprawdz kąt
 Tarkista kulma
 Kontrollera vinkel
 Sjekk vinkel
 Tjek vinklen

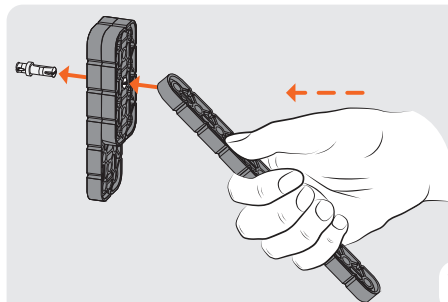


Confirm orientation
 Confirmez l'orientation
 Confirmar orientación
 Ausrichtung prüfen
 Confermare l'orientamento
 Potwierdź orientację
 Vahvista suunta
 Bekräfta riktning
 Bekræft retning
 Sørg for, at de vender rigtigt

**PARENT/GUARDIAN • PARENT/TUTEUR • PADRE/GUARDIÁN • ELTERN/ ERZIEHUNGSBERECHTIGTE
• GENITORE/TUTORE • RODZIC/OPIEKUN • VANHEMPI /HUOLTAJA • FÖRÄLDER / MÅLSMAN
• VOKSEN/ VERGE • FORÆLDER/VÆRGE**



Check pieces against actual size in manual
Vérifiez les pièces contre leurs tailles réelles dans le manuel
Verificar partes contra tamaño real en el manual
Bauteile mit der originalgröße in der anleitung vergleichen
Controllare le dimensioni dei pezzi nel manuale rispetto alla grandezza naturale
Sprawdź elementy względem rzeczywistego rozmiaru w instrukcji
Tarkista kappaleiden todellinen koko vertaamalla ohjekirjaan
Kontrollera bitarnas storlek mot storleken i handboken
Sjekk delene mot faktisk størrelse i manualen
Tjek, om brikkerne passer med den rigtige størrelse i manualen



Remove connectors
Retirez connecteurs
Retirar conectores
Verbindungsstücke entfernen
Rimuovere i connettori
Wyjmij łączniki
Poista liittimet
Ta bort kopplingar
Fjern kontaktpunkter
Fjern koblingsdelene

VEX.COM/HELP

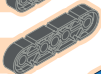
PARTS/ LES PIÈCES/ PARTES/ BAUTEILE/ PARTI/ CZESCI/ OSAT/ DELAR / DELER/ BYGGEDELE



4x **1x2**
228-3616-001



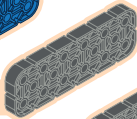
8x **1x4**
228-3616-003



2x **2x4**
228-3196-019



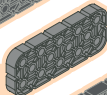
6x **2x6**
228-3616-021



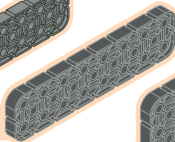
3x **2x4**
228-3616-019



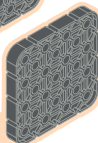
1x **2x5**
228-3944-020



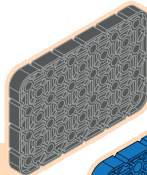
4x **2x8**
228-3616-023



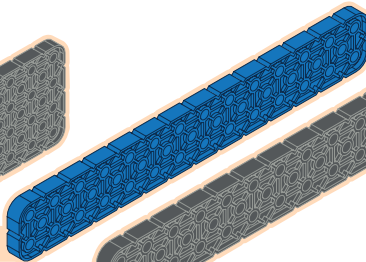
4x **4x4**
228-3616-040



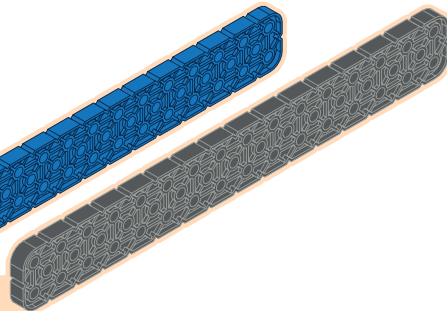
3x **4x6**
228-3616-042



4x **2x14**
228-3196-027



1x **2x16**
228-3616-028



2x
228-5591-1728



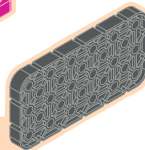
2x
228-5591-1727



2x
228-5579-154



1x **3x6**
228-3616-034



PARTS/ LES PIÈCES/ PARTES/ BAUTEILE/ PARTI/ CZESCI/ OSAT/ DELAR / DELER/ BYGGEDELE



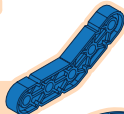
2x 228-3446-2100



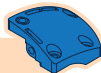
1x 228-3446-2101



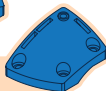
10x **3x3 30°**
228-3196-147



1x 228-3196-2134



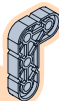
1x 228-3196-2135



1x **2x2**
228-3616-017



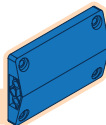
2x 228-5575-145



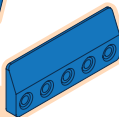
1x 228-5583-1848



1x 228-3196-1828



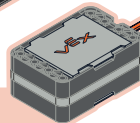
4x 228-3196-1705



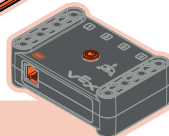
4x 269-6692



1x 269-6689



1x 269-6684



PARTS/ LES PIÈCES/ PARTES/ BAUTEILE/ PARTI/ CZESCI/ OSAT/ DELAR / DELER/ BYGGEDELE



118x **1x1**
228-3196-060



26x **1x2**
228-5573-061



10x **2x2**
228-3616-062



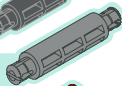
2x **5x**
228-3944-064



2x **1x**
228-3616-065



2x **1.5x**
228-3944-066



16x **0x2**
228-3446-086



4x **0x3**
228-3196-087



2x
228-3944-127



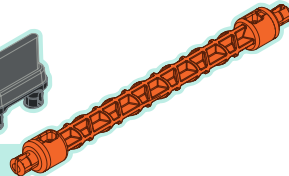
4x
228-3994-135



4x
228-2500-240



2x
228-3446-1934



2x
228-5575-099



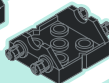
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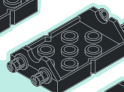
2x
228-3201-270



2x
228-3201-220



2x
228-3201-277



18x
228-3201-128



2x
228-3201-132



2x
228-3201-129





8x

228-2500-143



4x

228-3446-213



4x

36t

228-3446-214

4x

2x

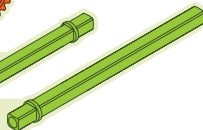
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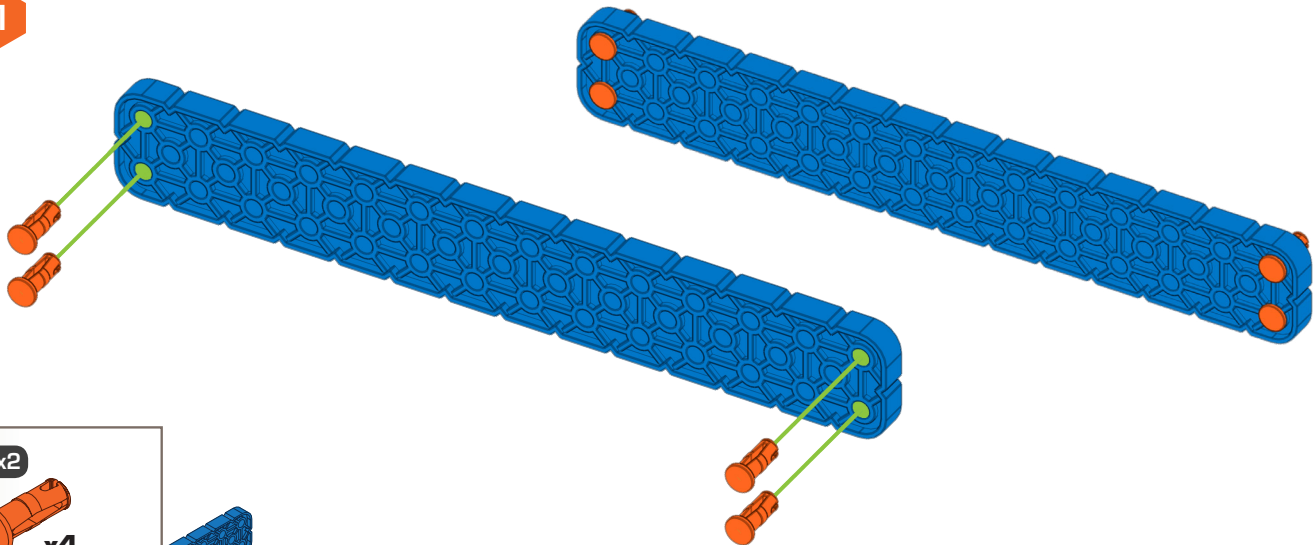
4x

4x

228-5579-079



1

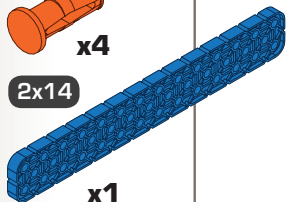


0x2



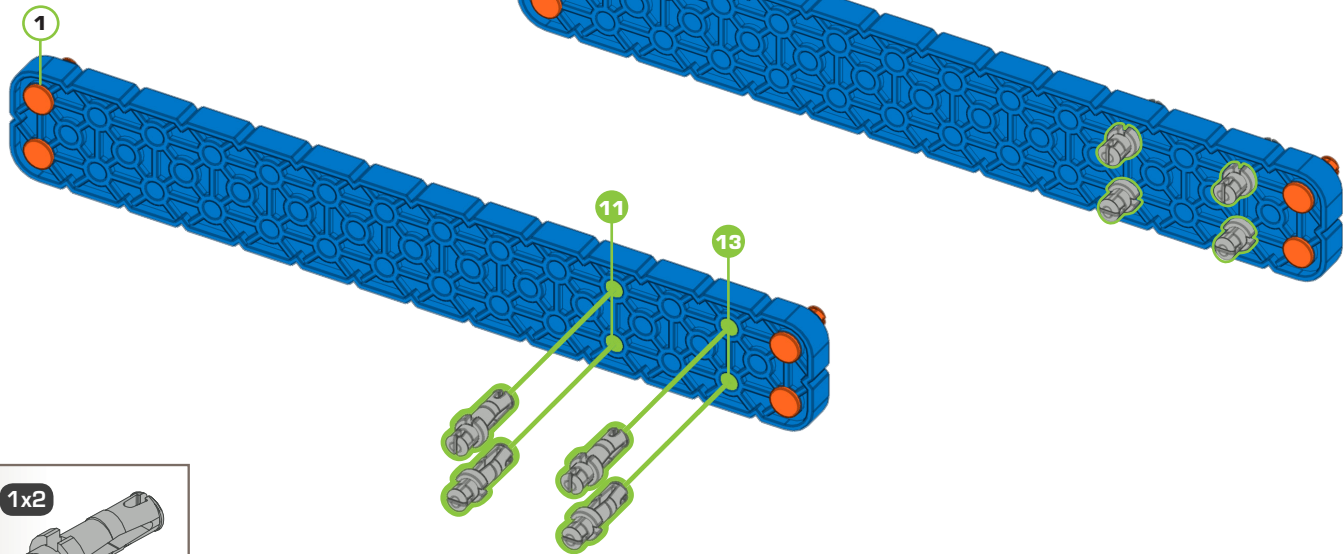
x4

2x14

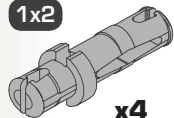


x1

2

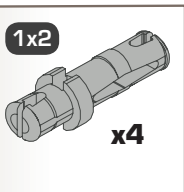
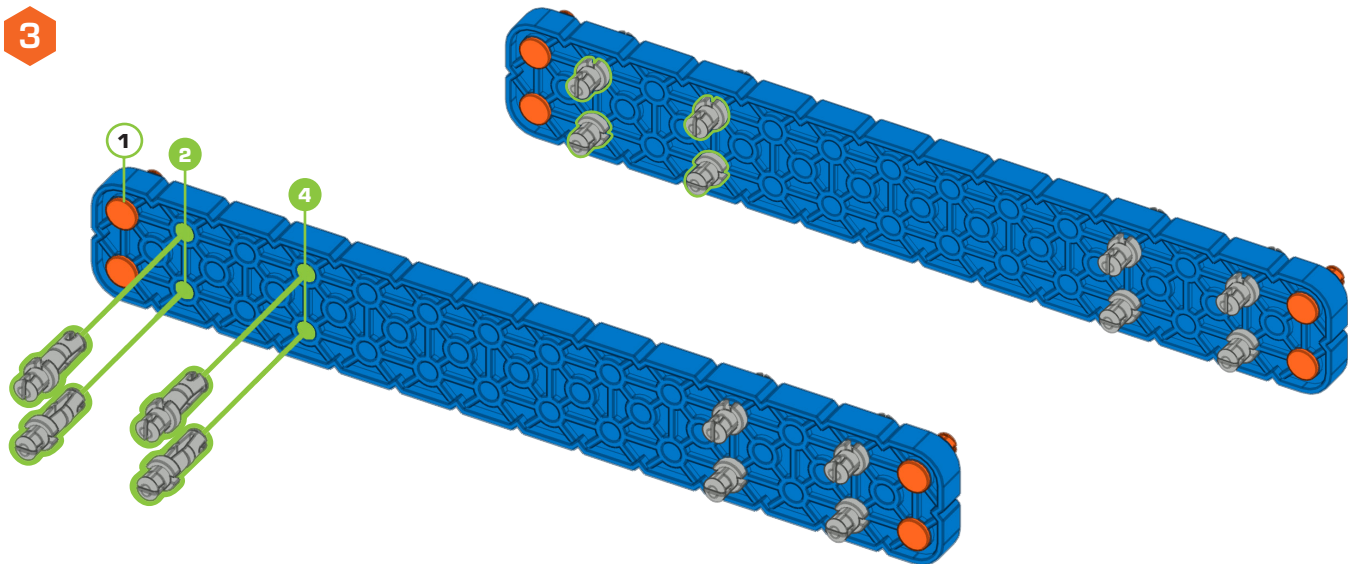


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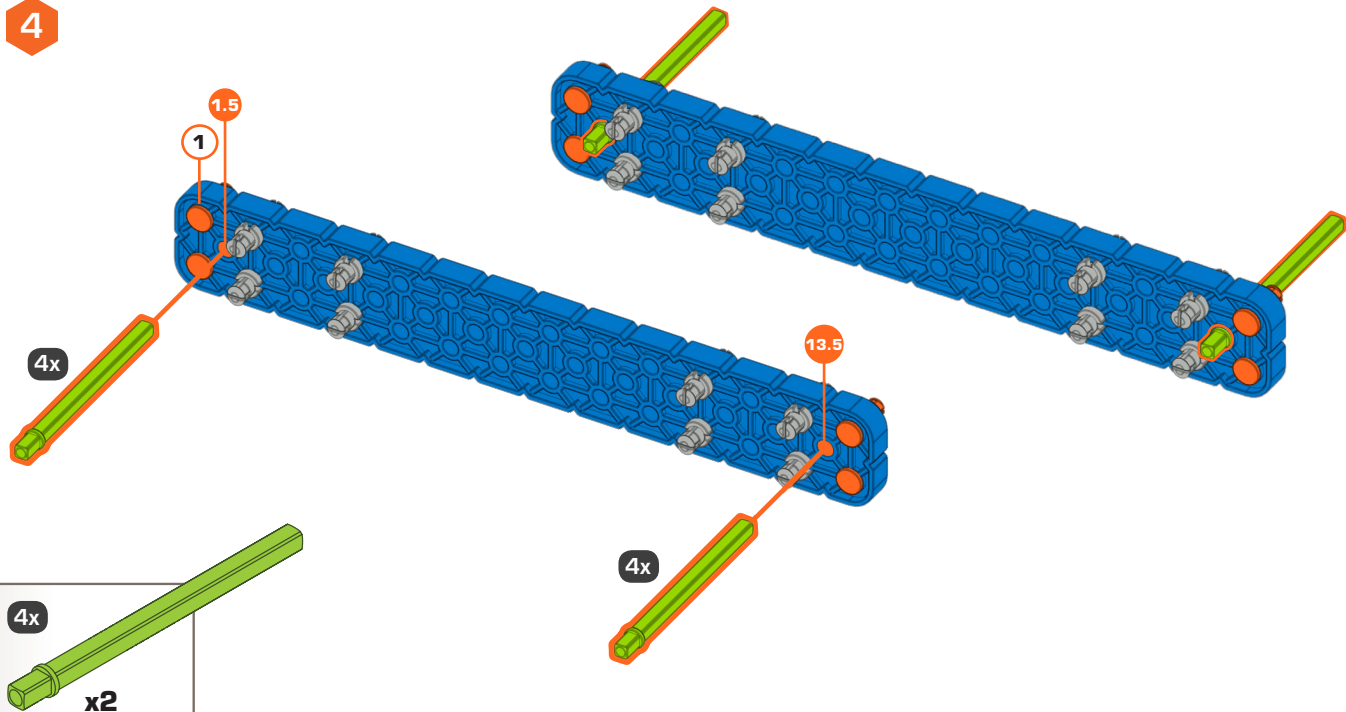


x4

3

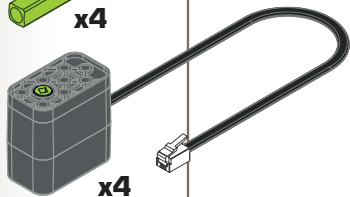
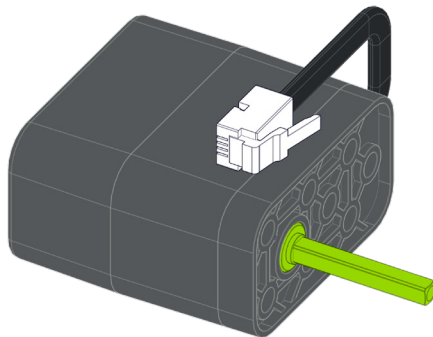
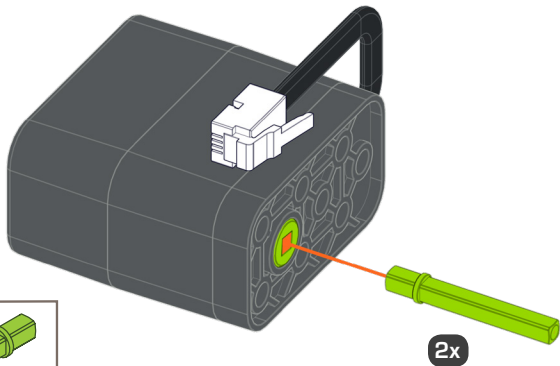


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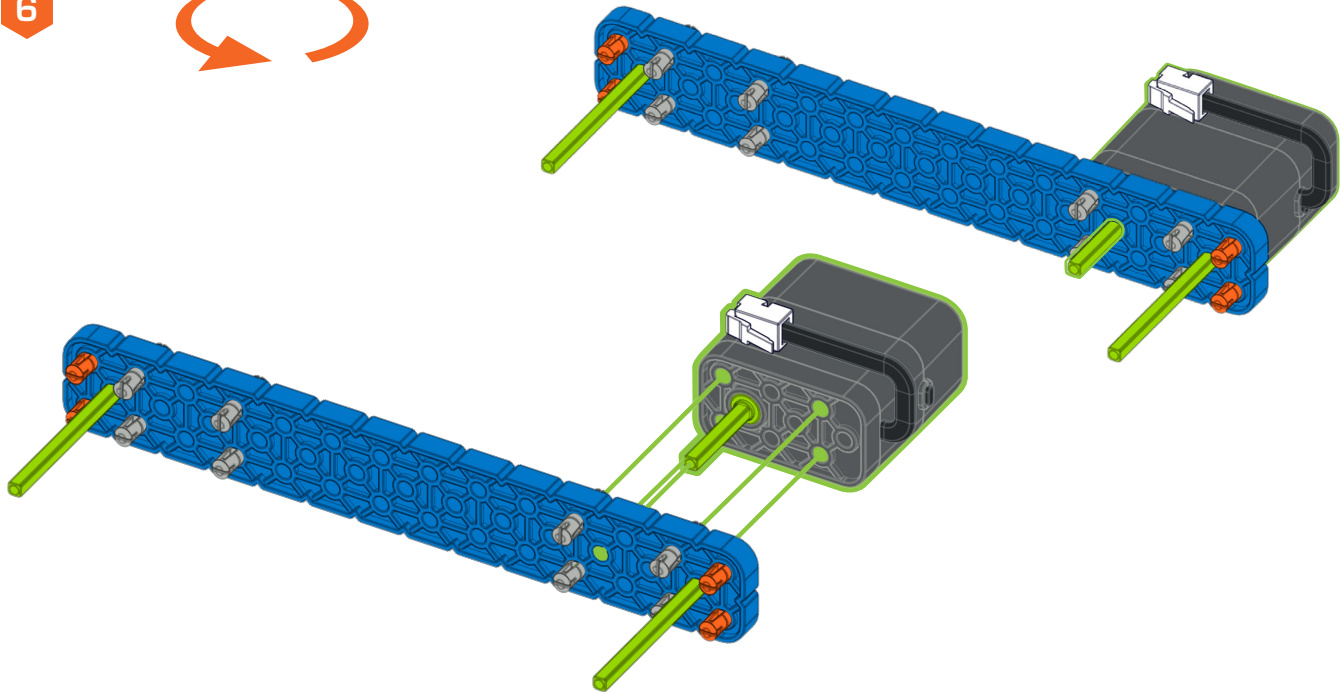


5

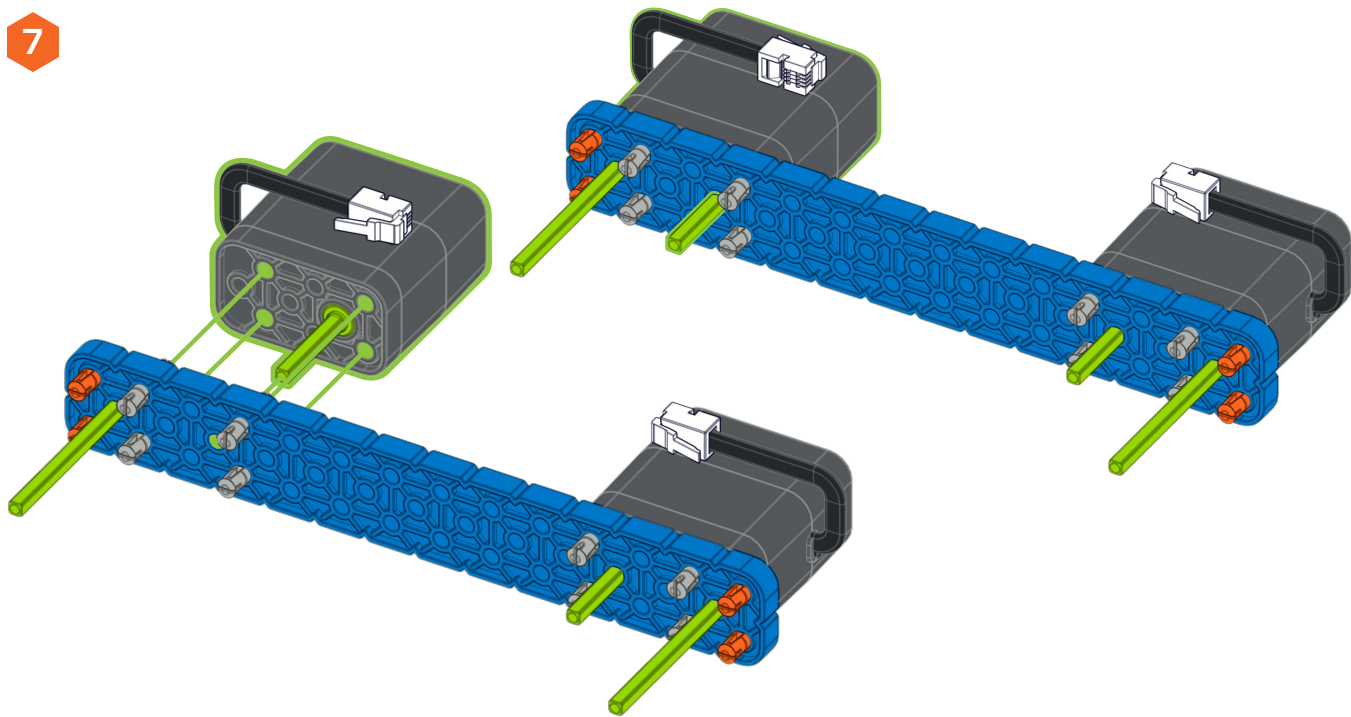
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6



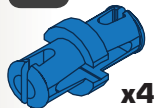
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8

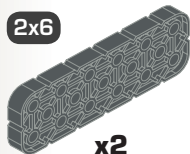
2X

1x1

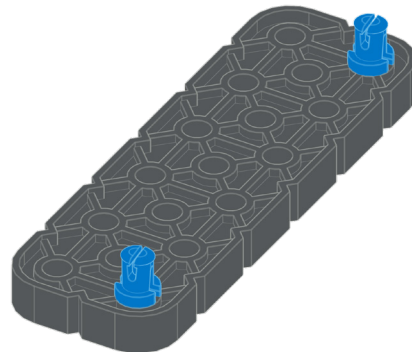
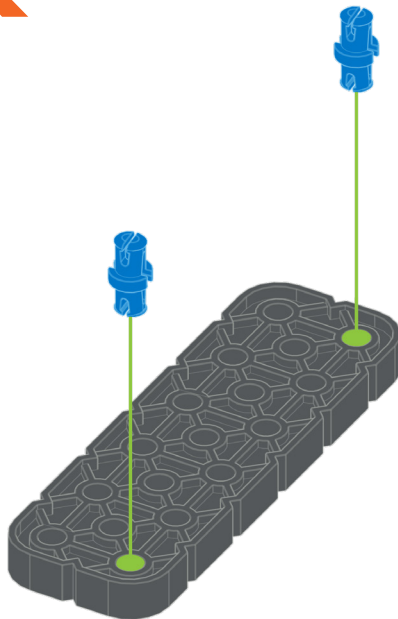


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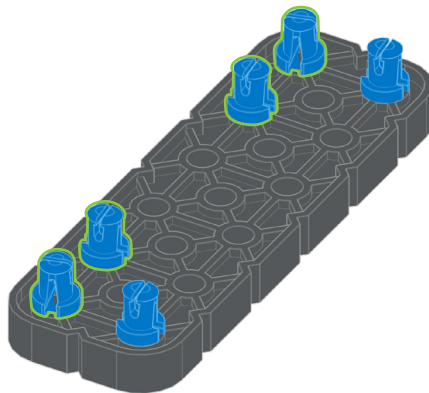
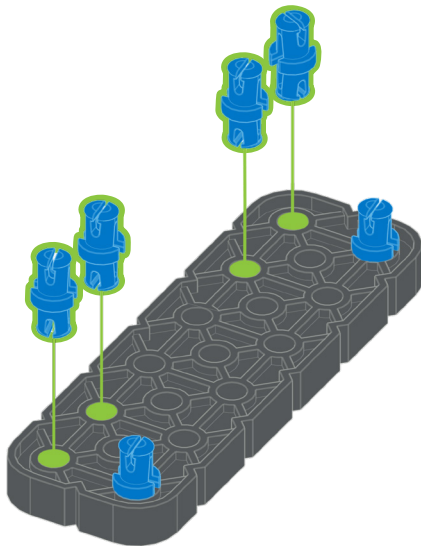


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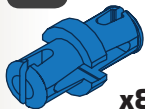


9

2X



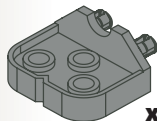
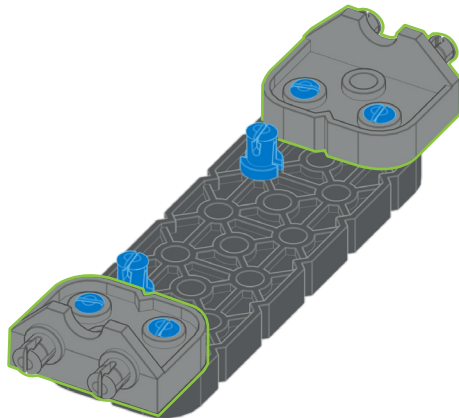
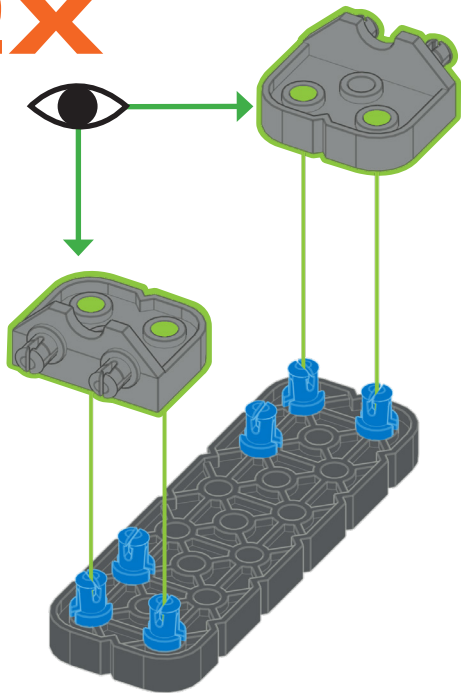
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x8

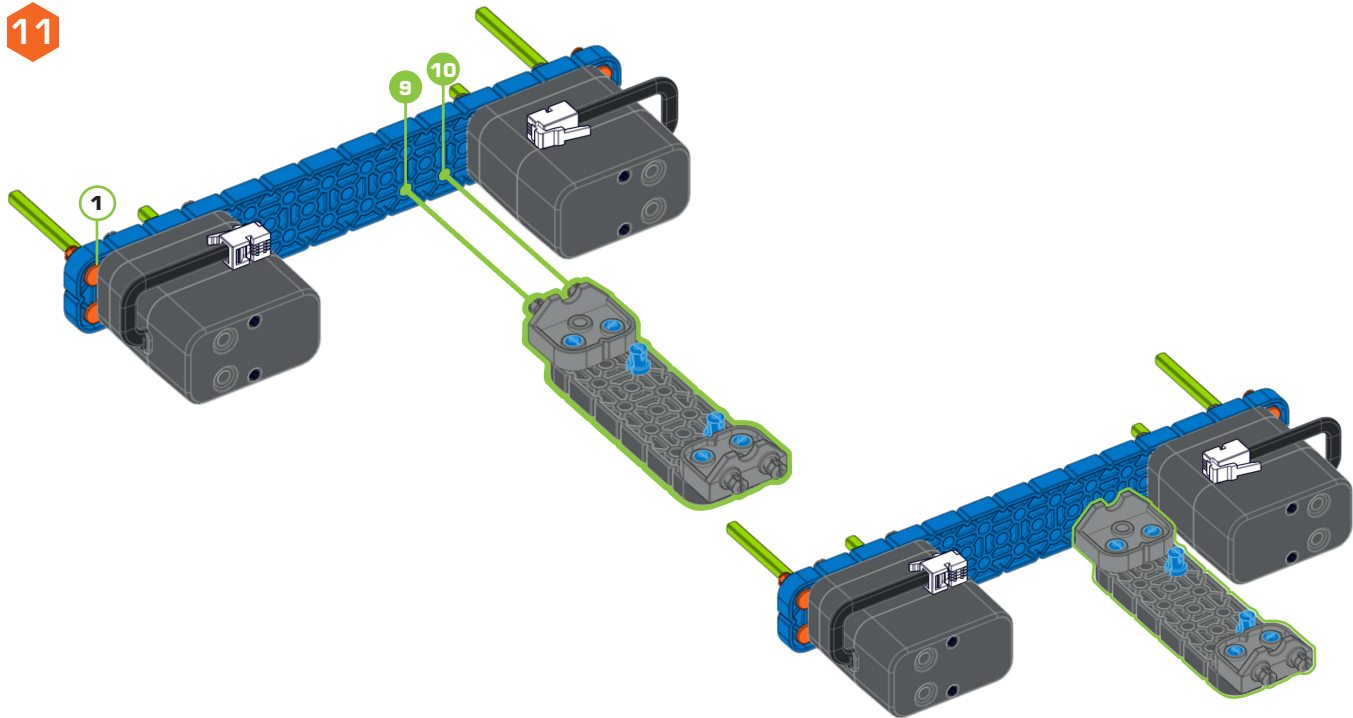
10

2X

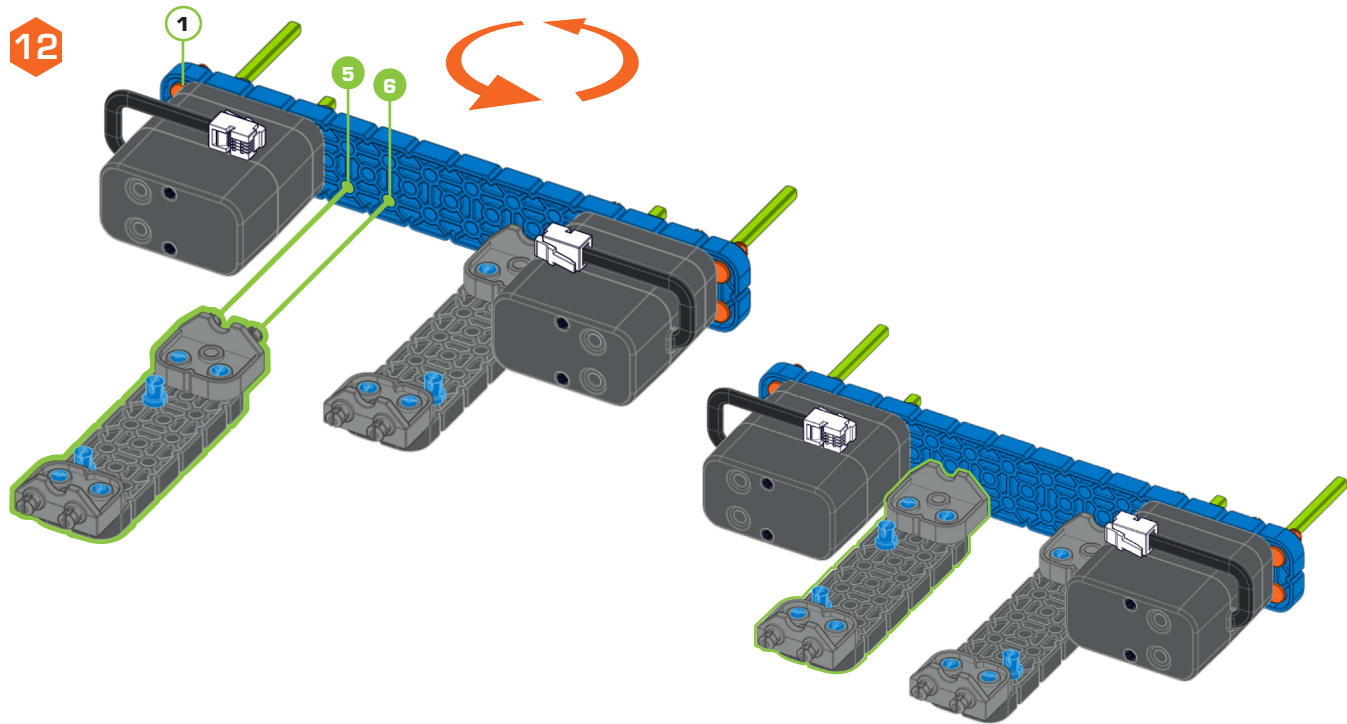


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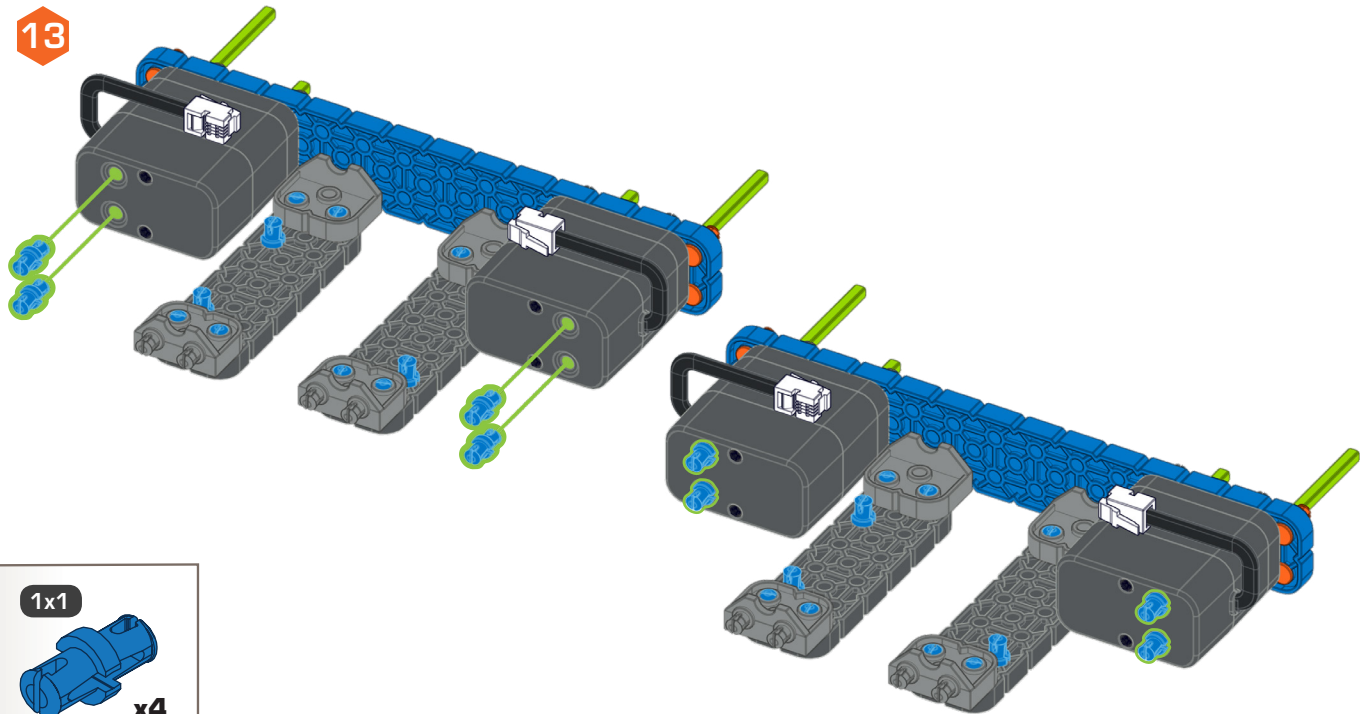
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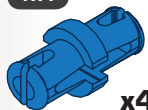
12



13

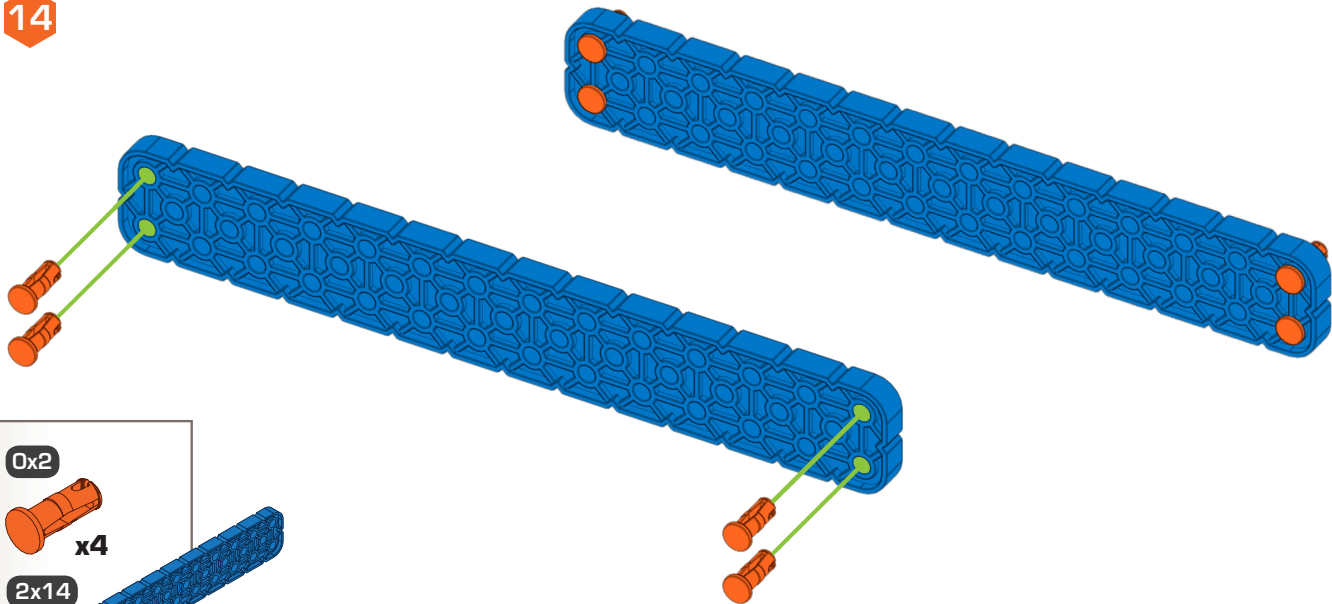


1x1



x4

14

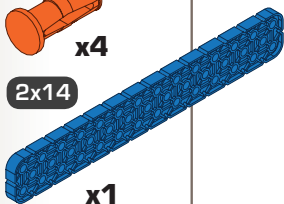


0x2



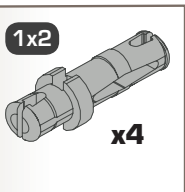
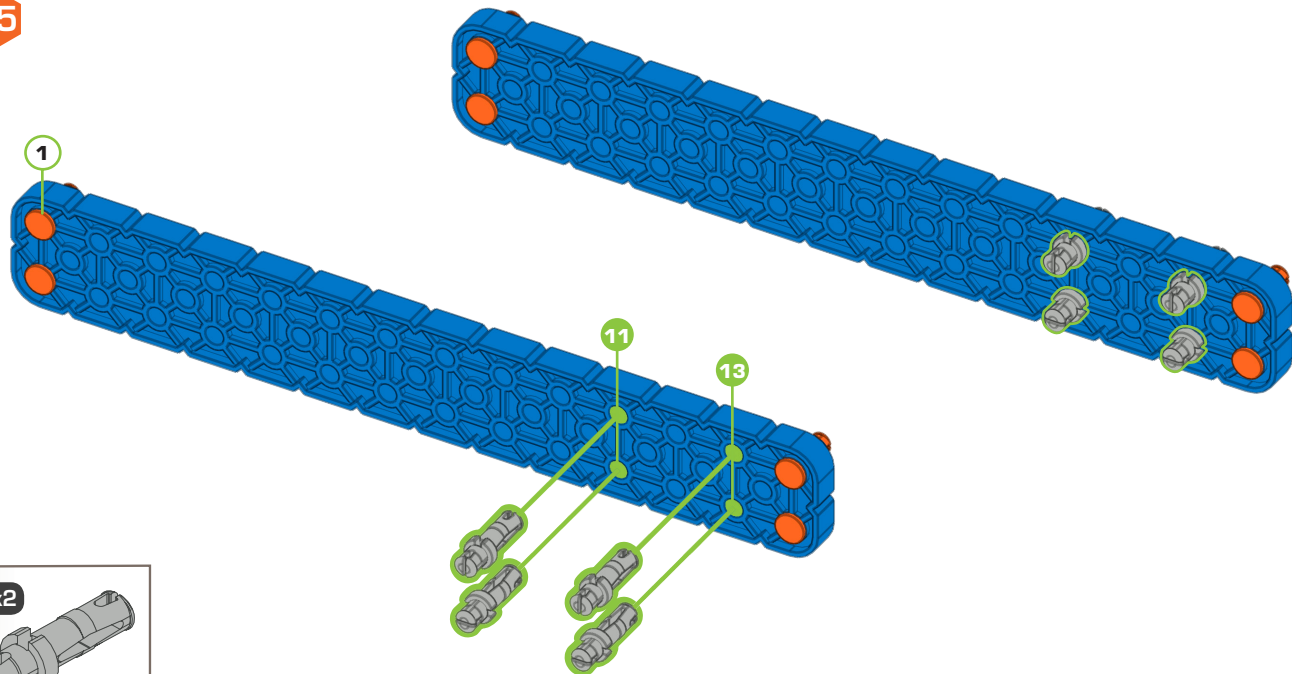
x4

2x14

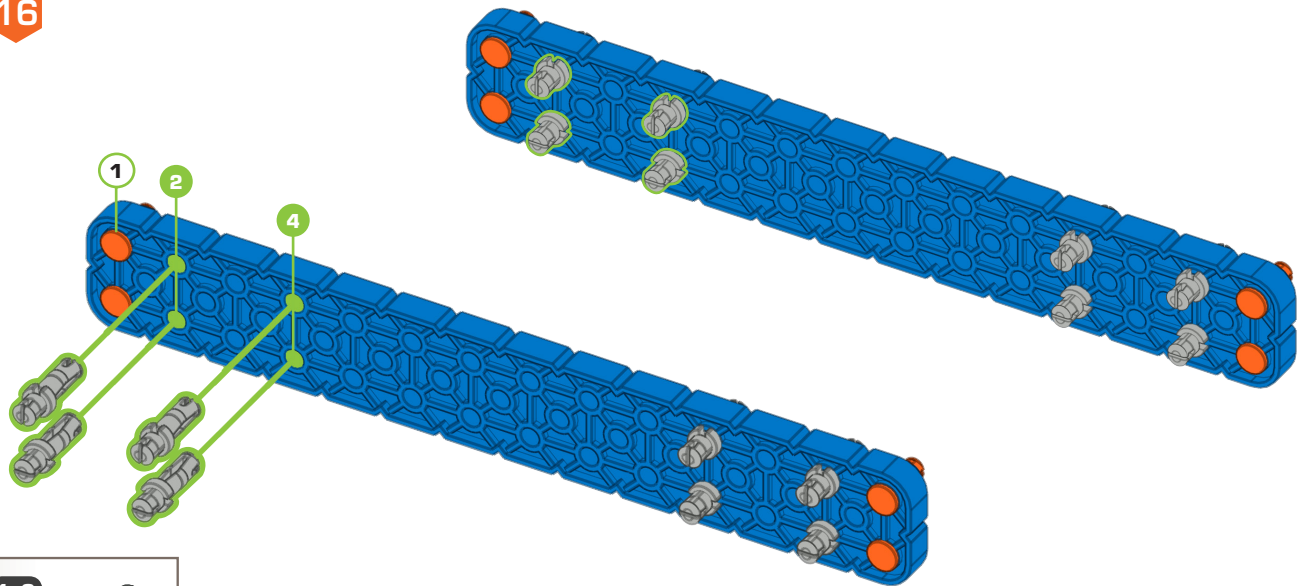


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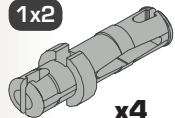
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16

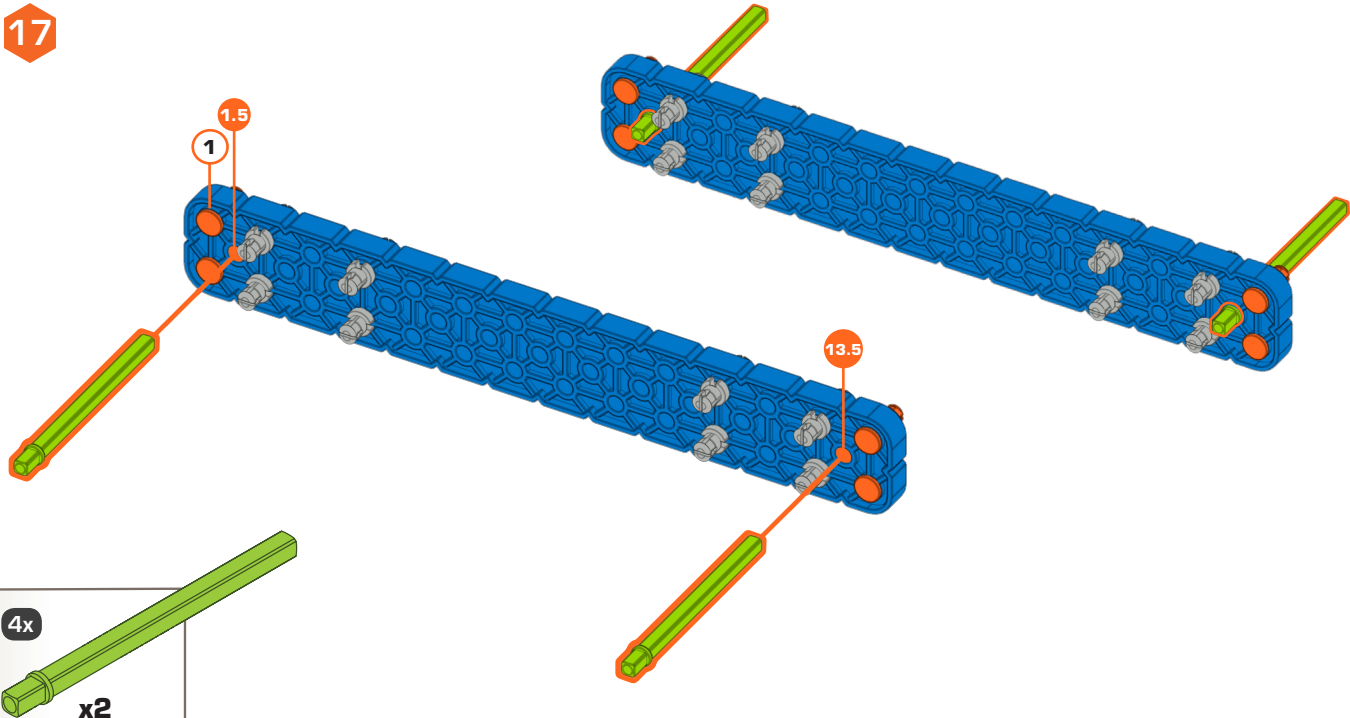


1x2

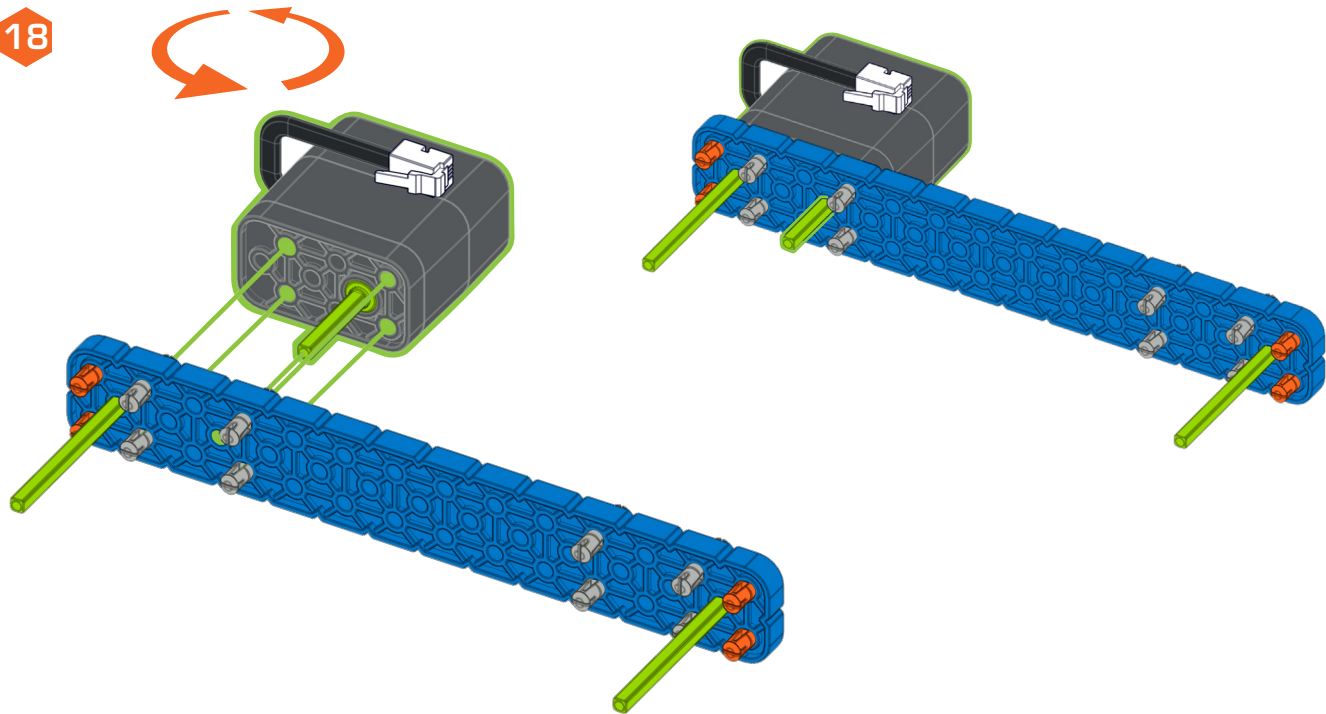


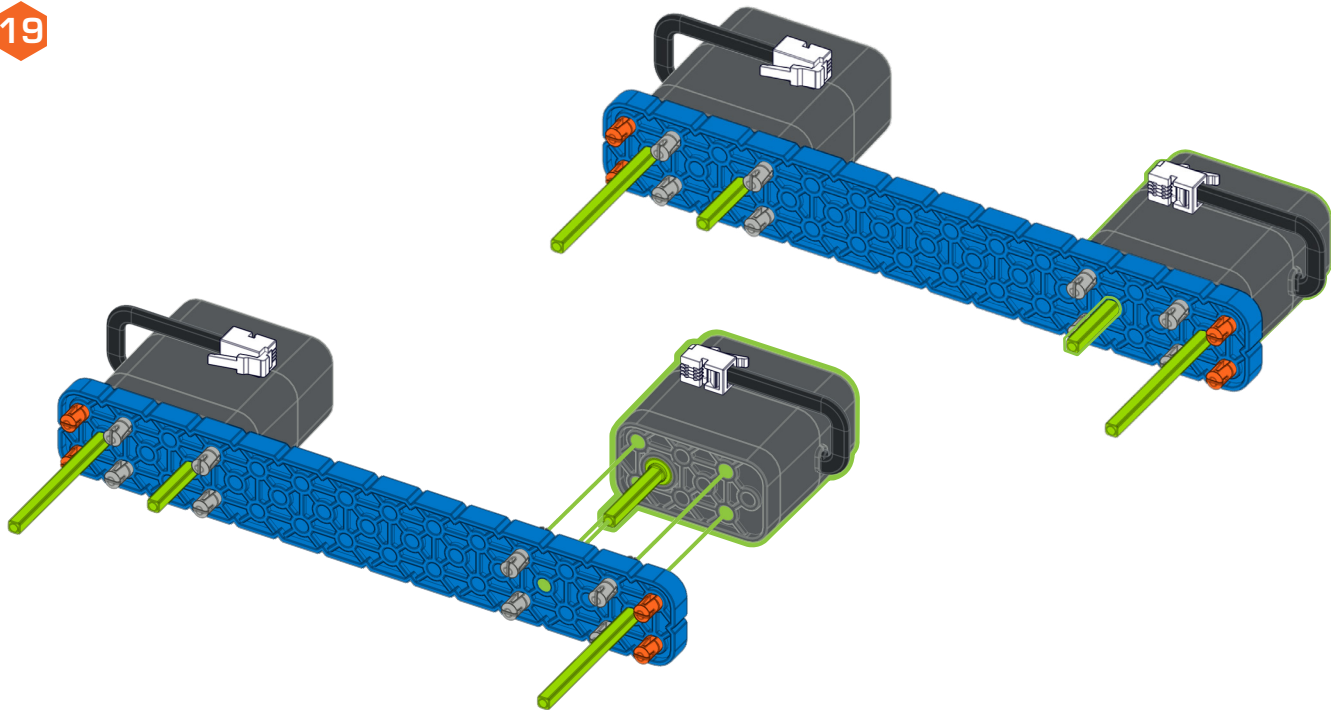
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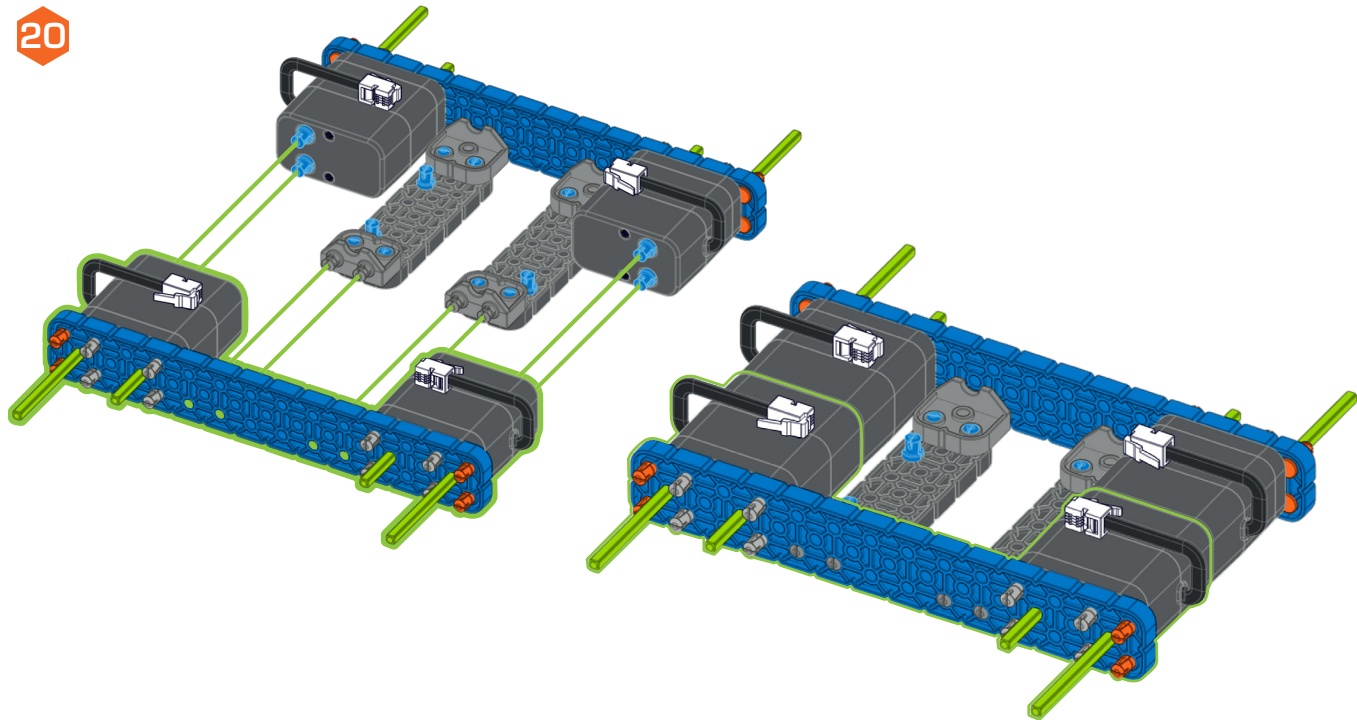
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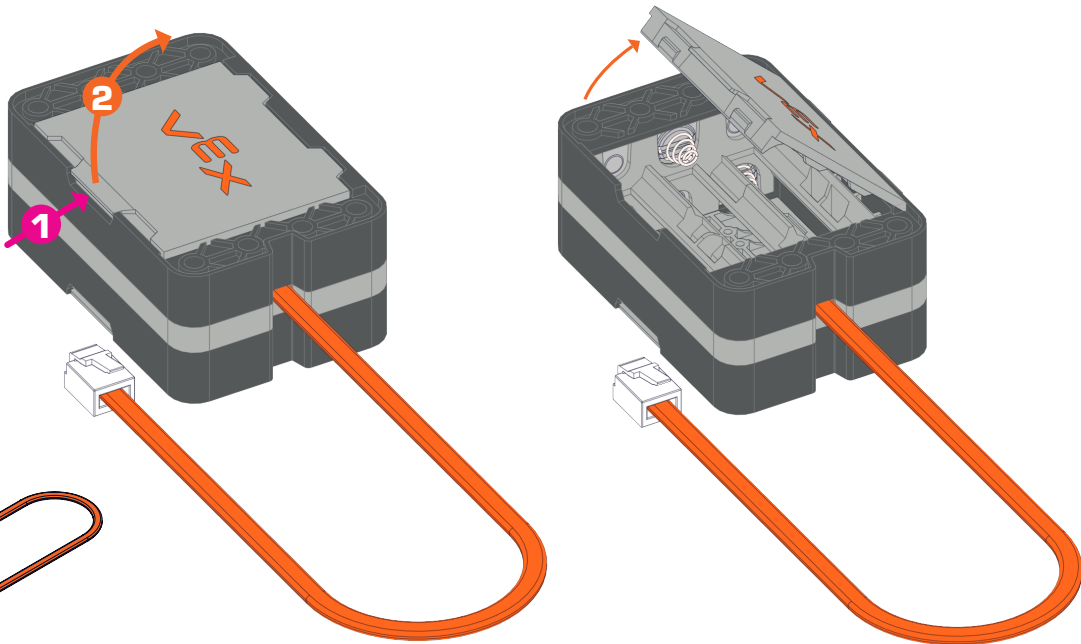
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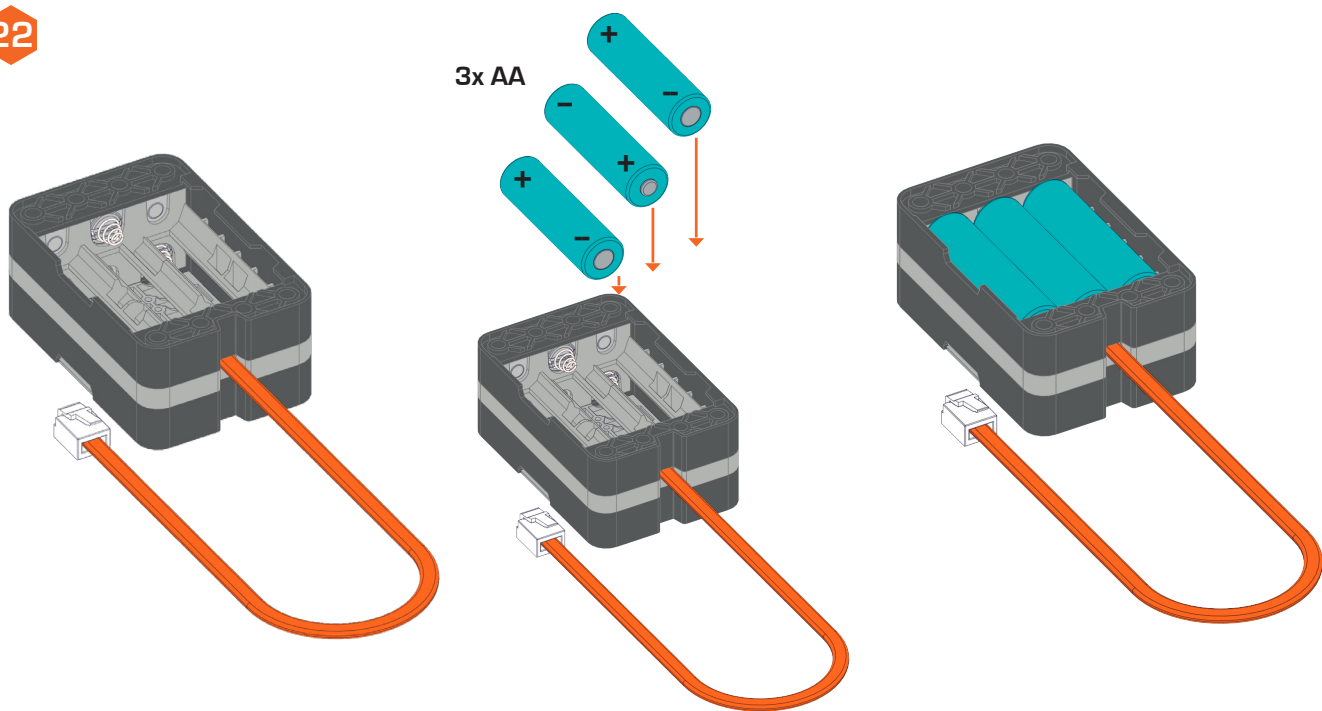




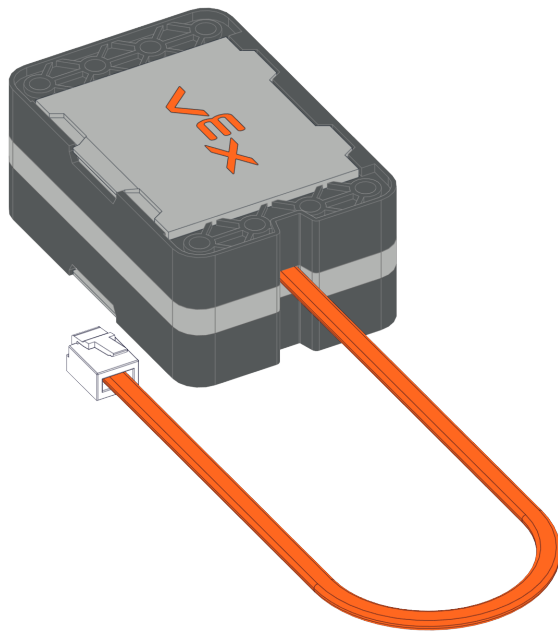
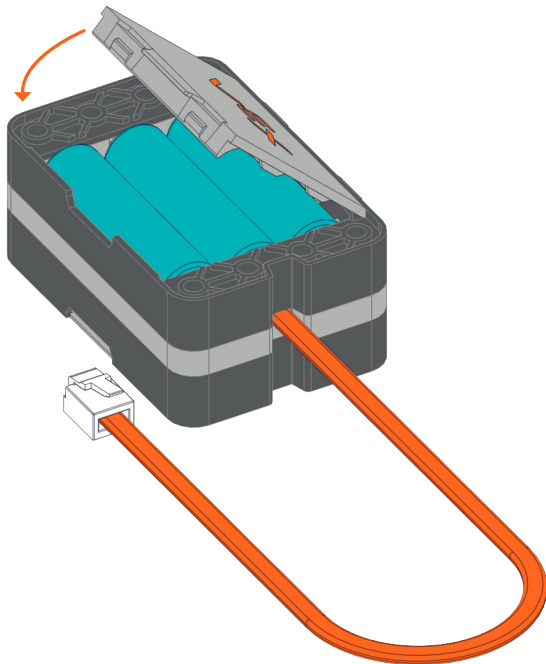


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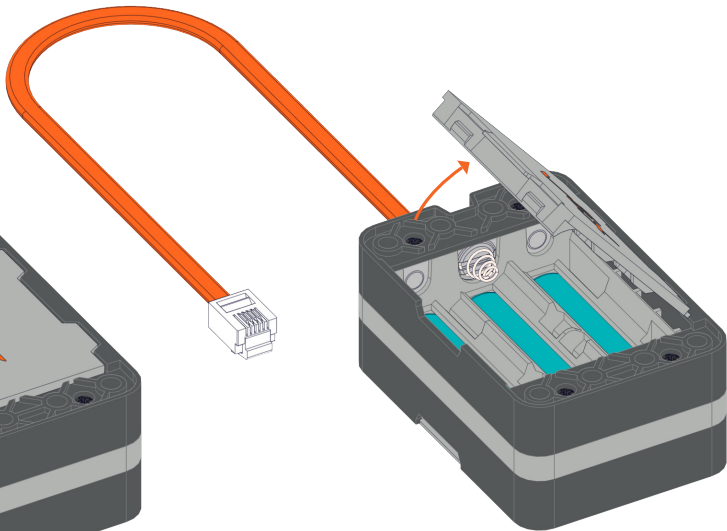
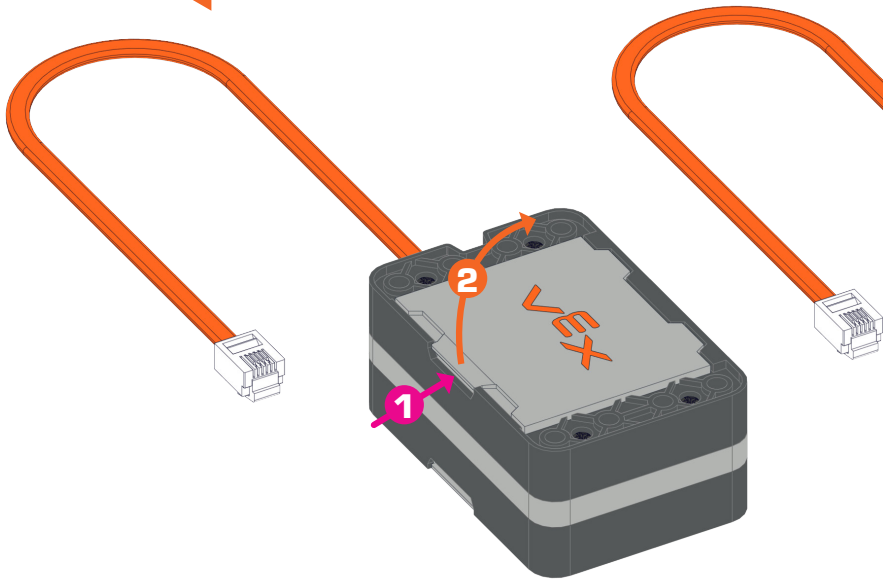


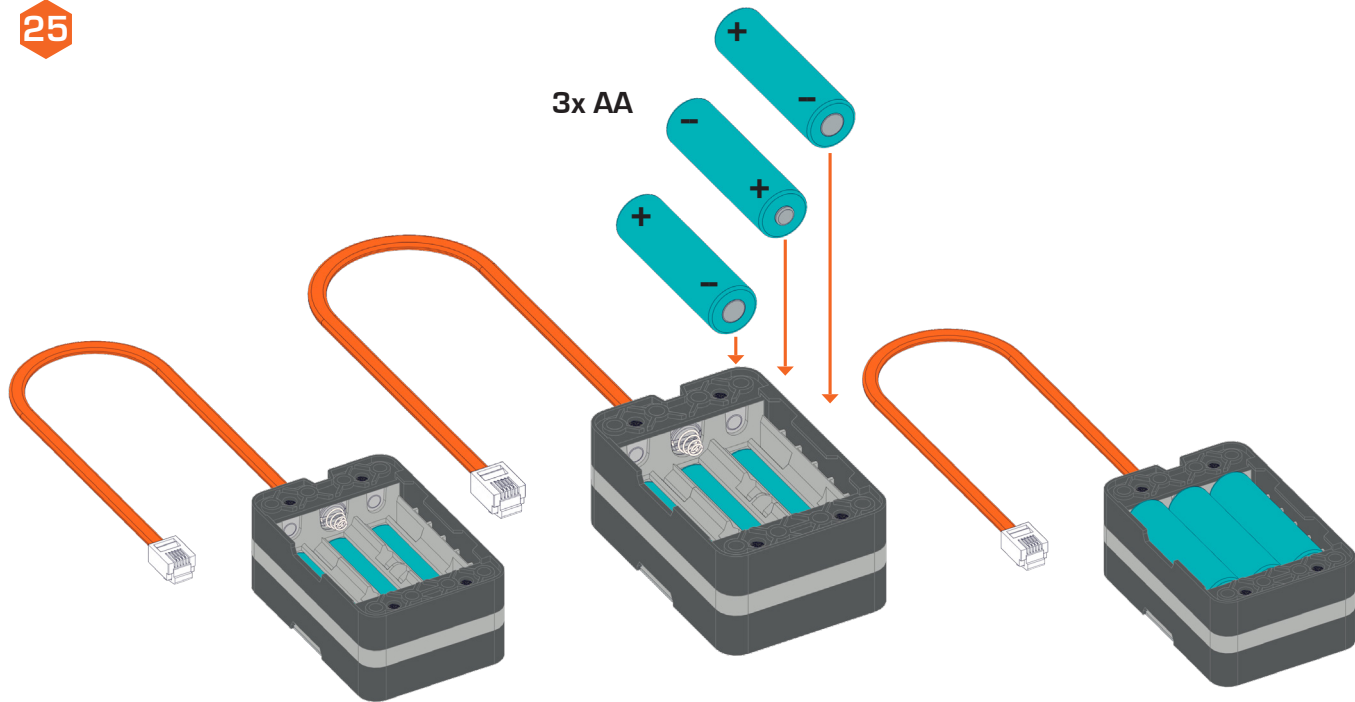


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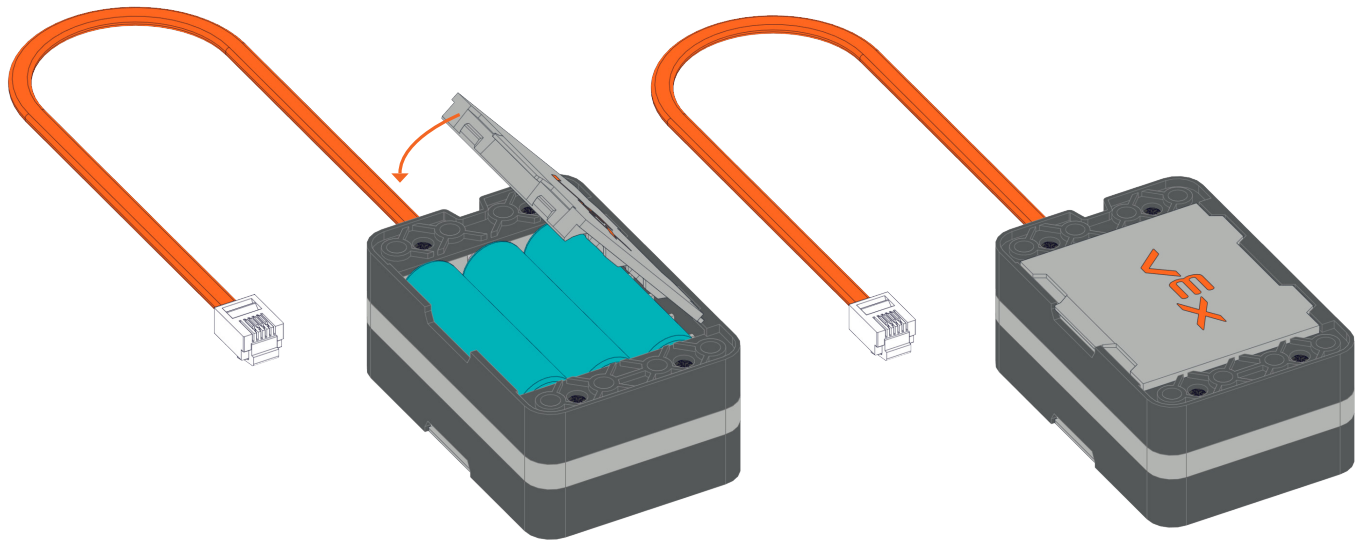


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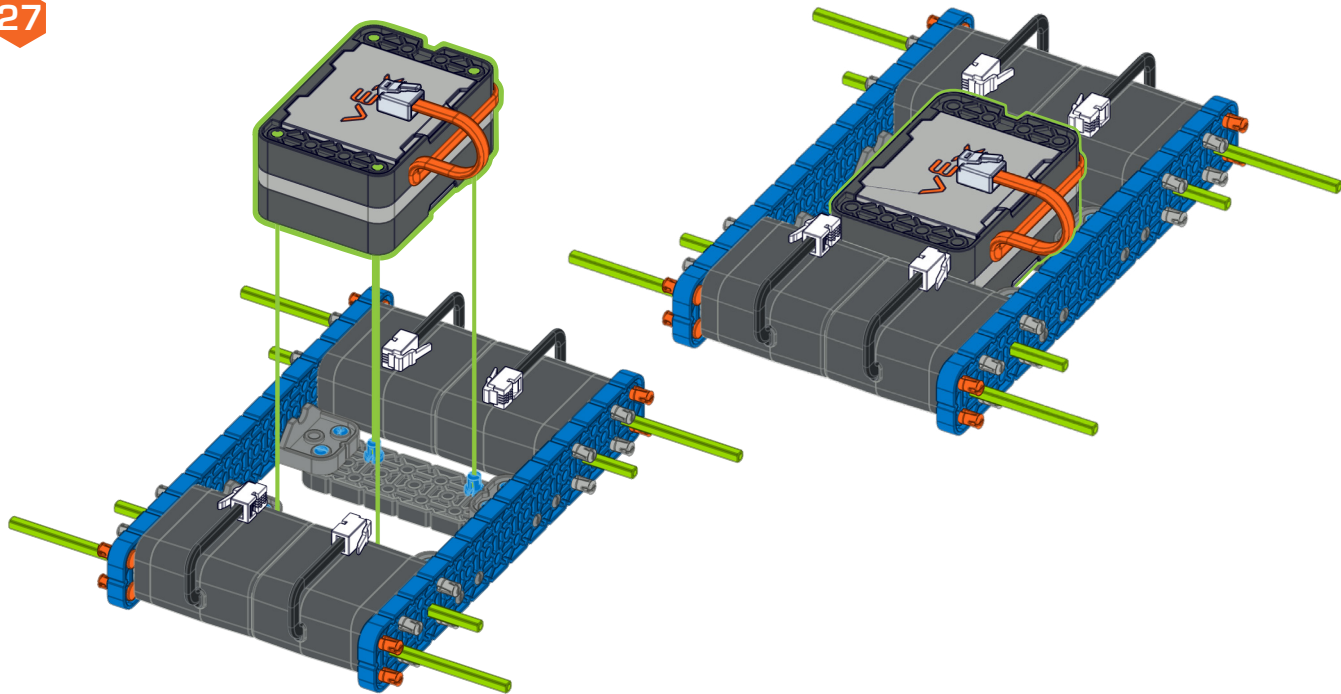




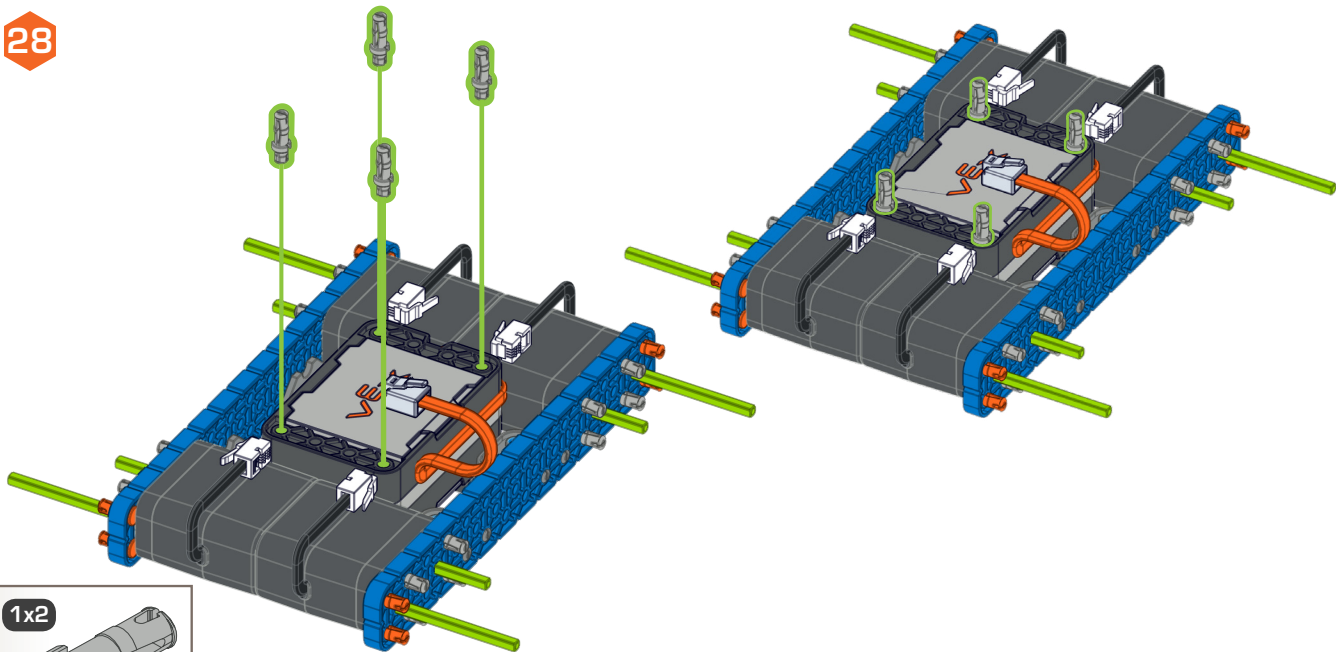
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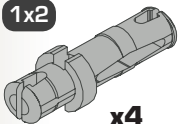
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28

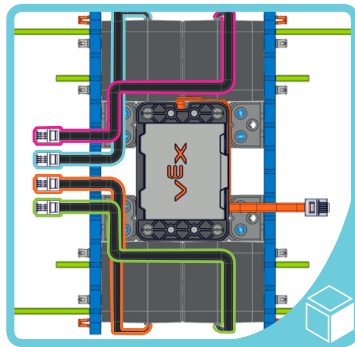
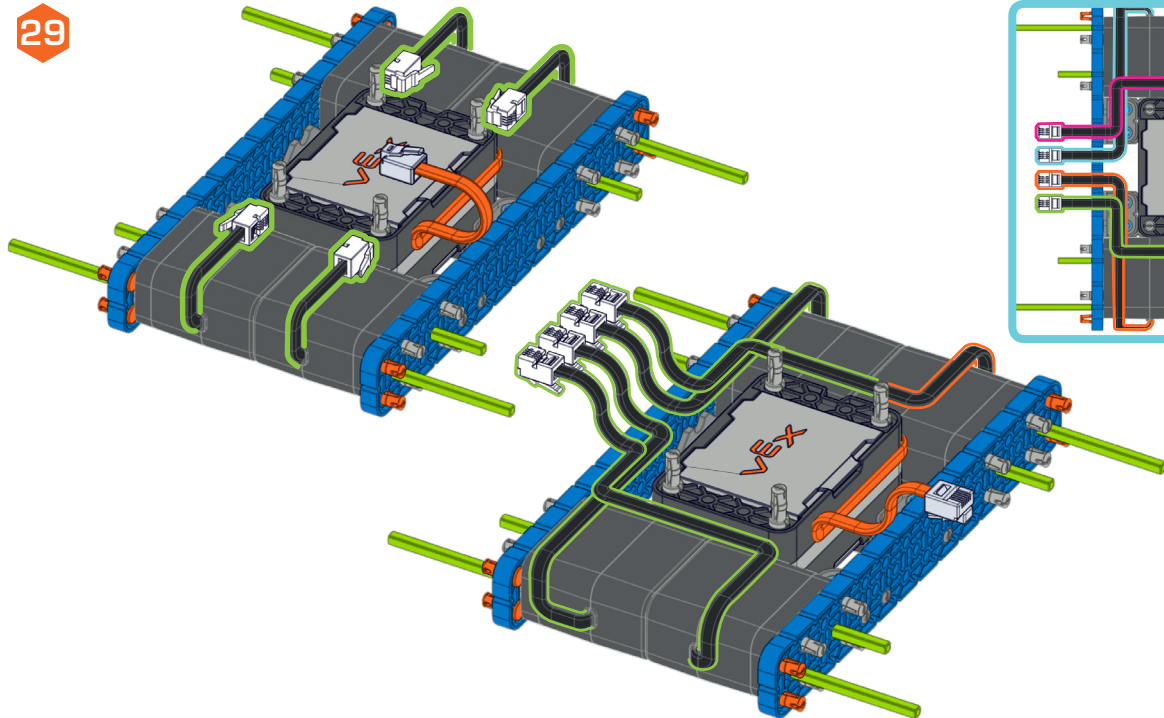


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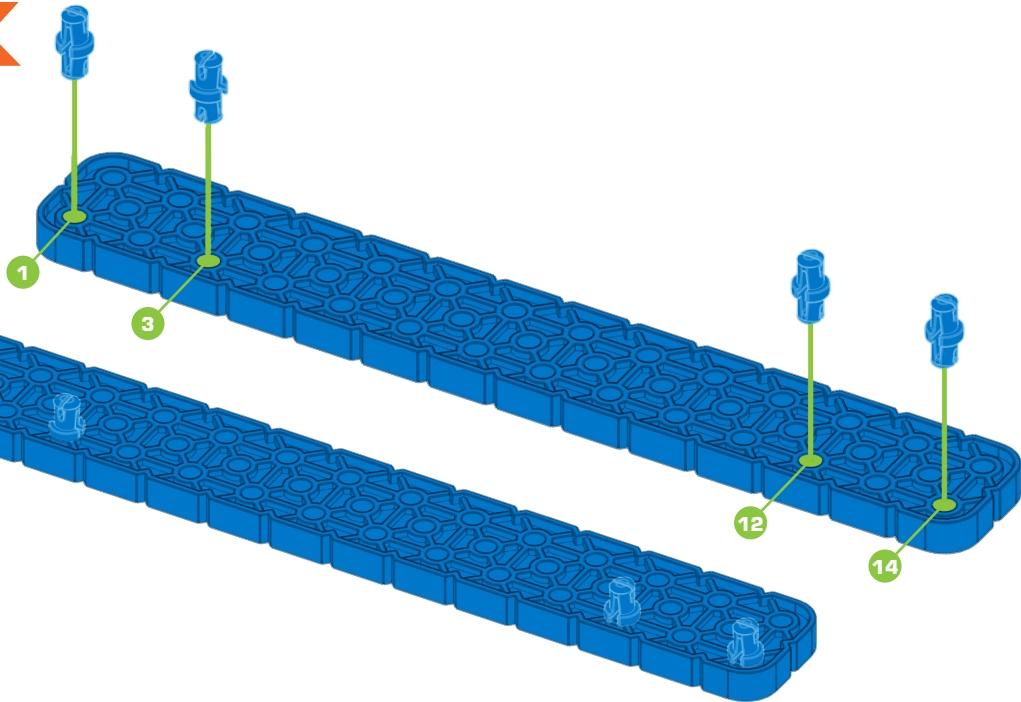
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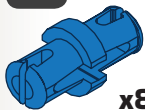


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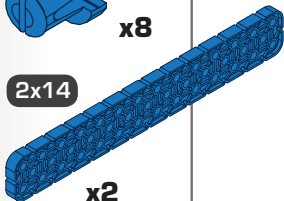


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x8

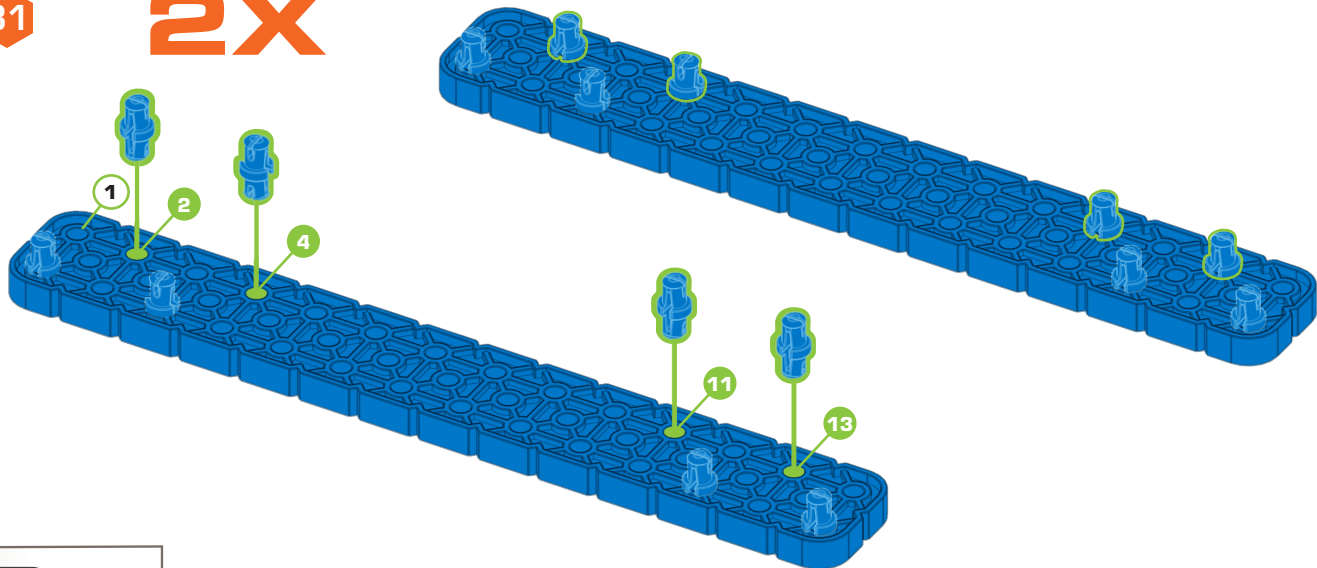
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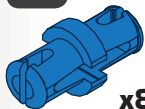
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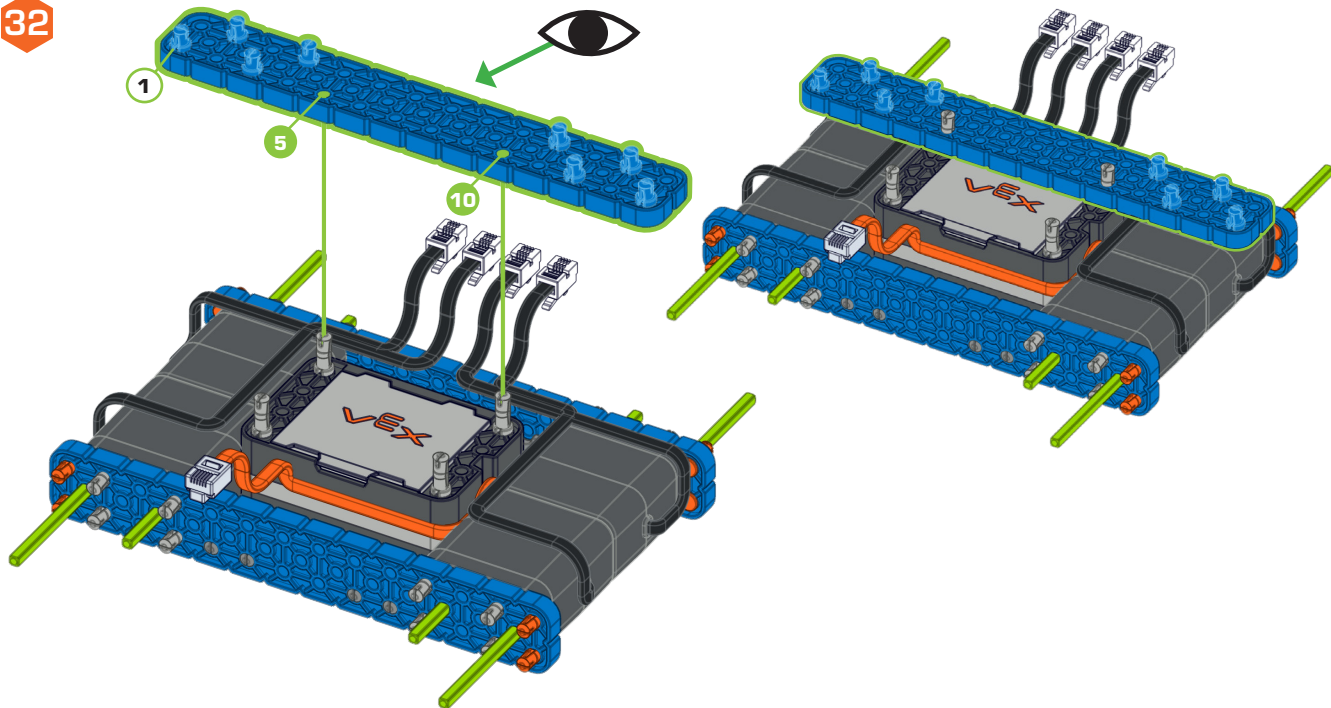
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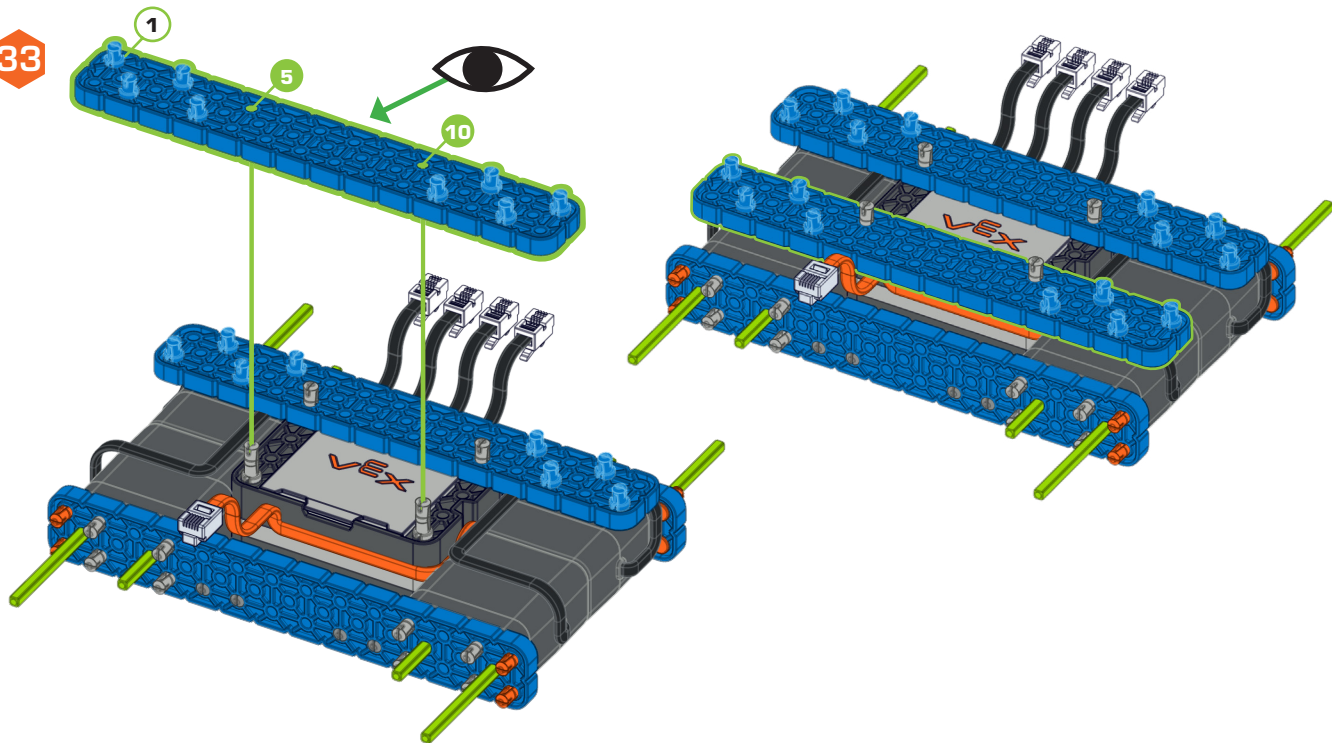
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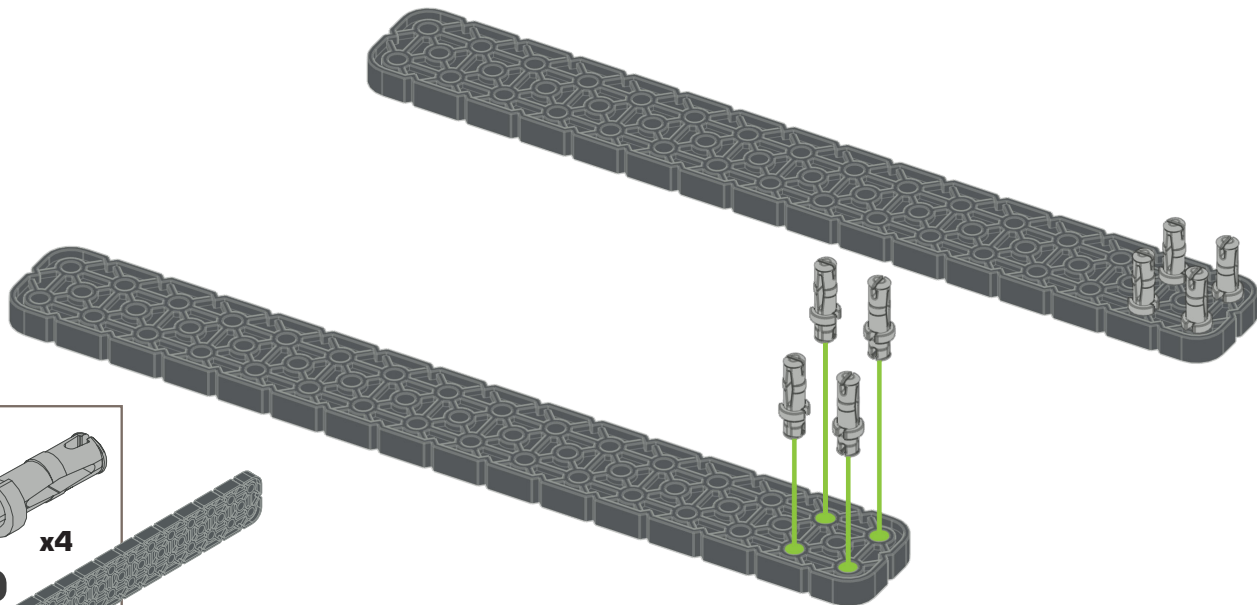
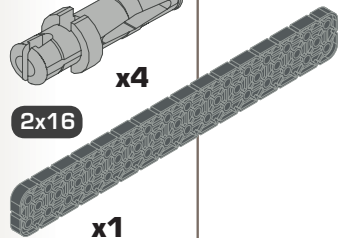
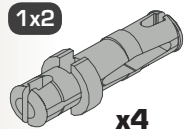
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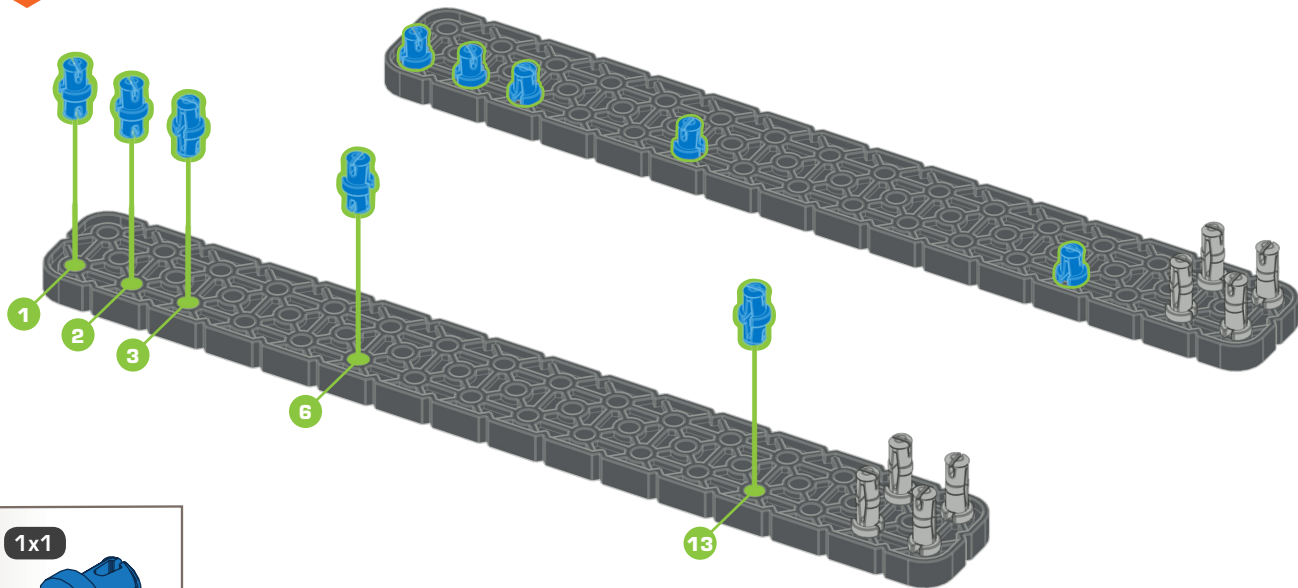
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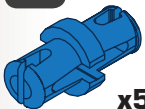
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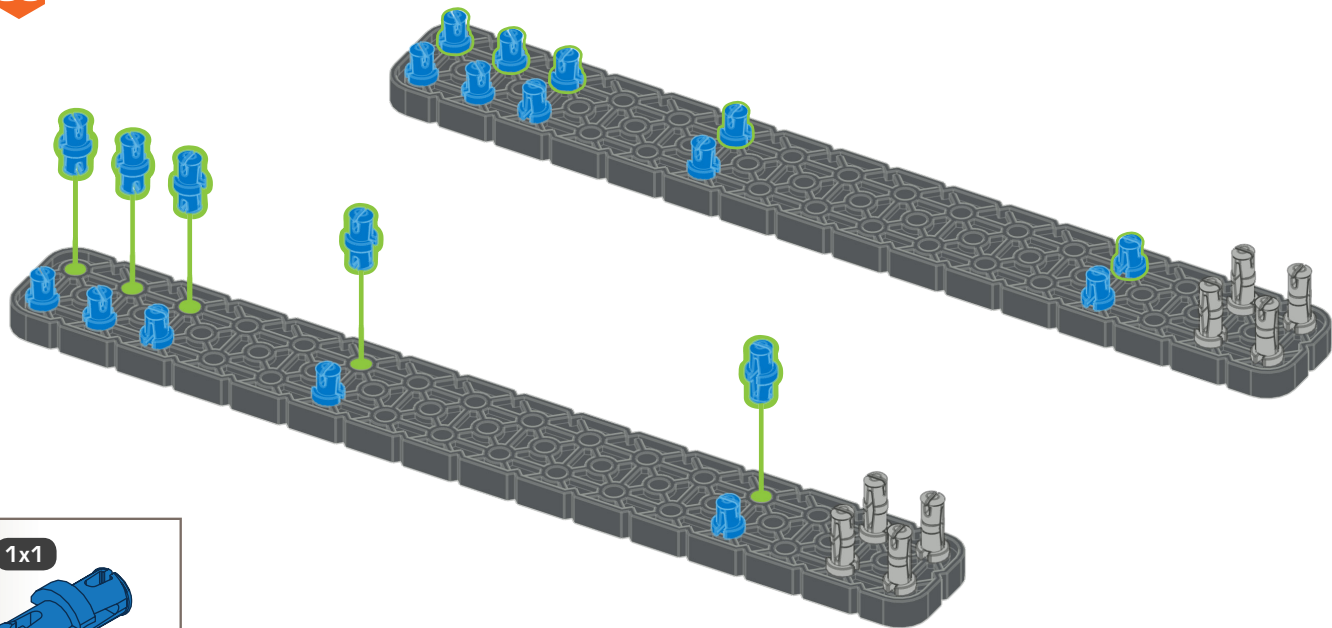
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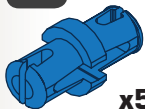
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36



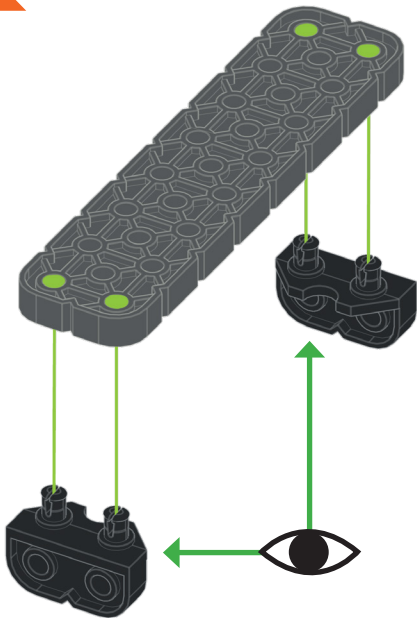
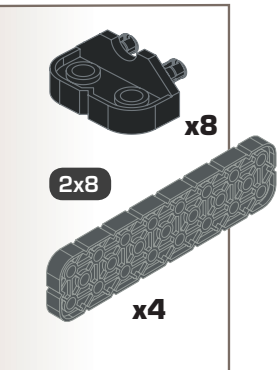
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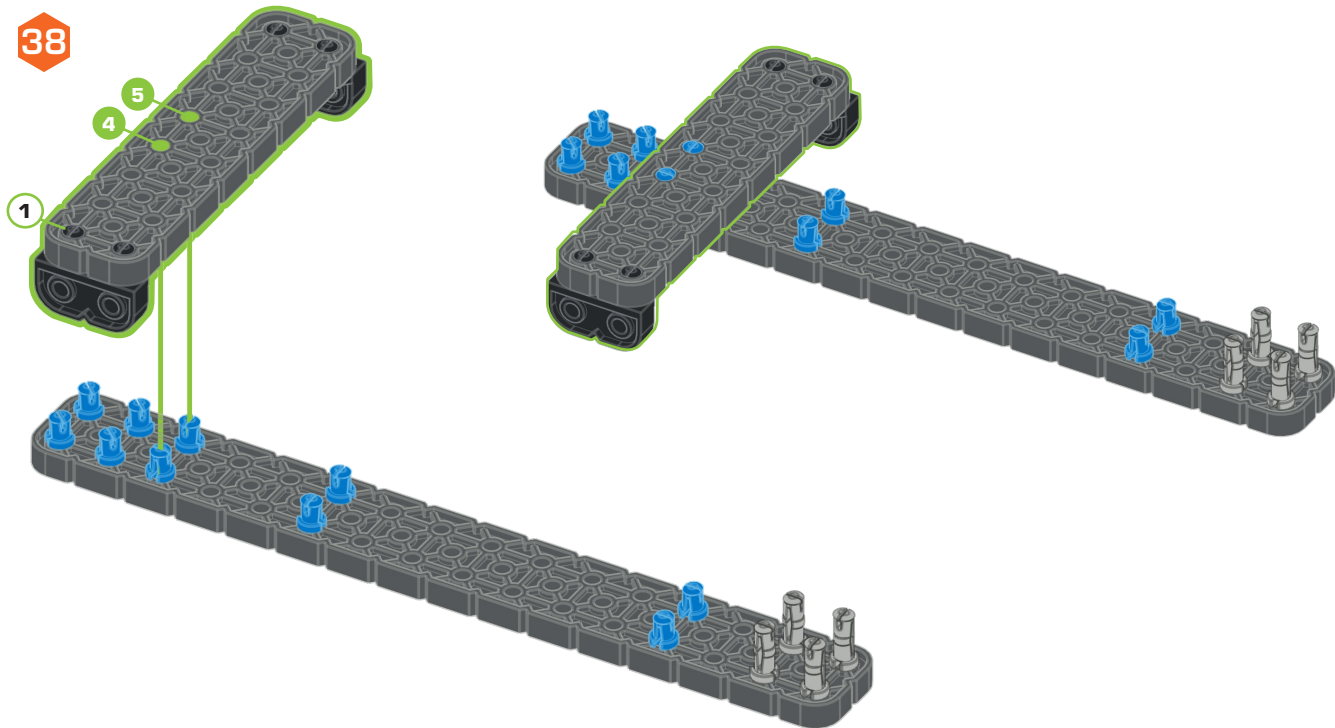
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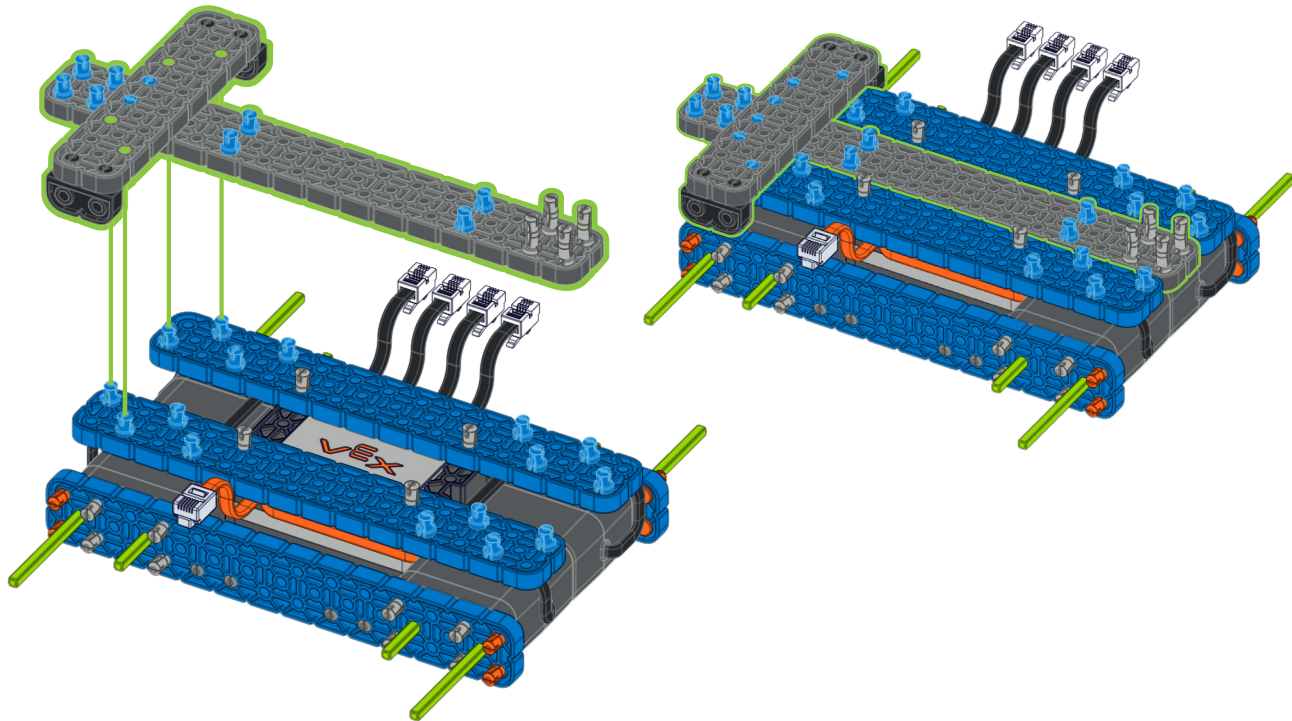
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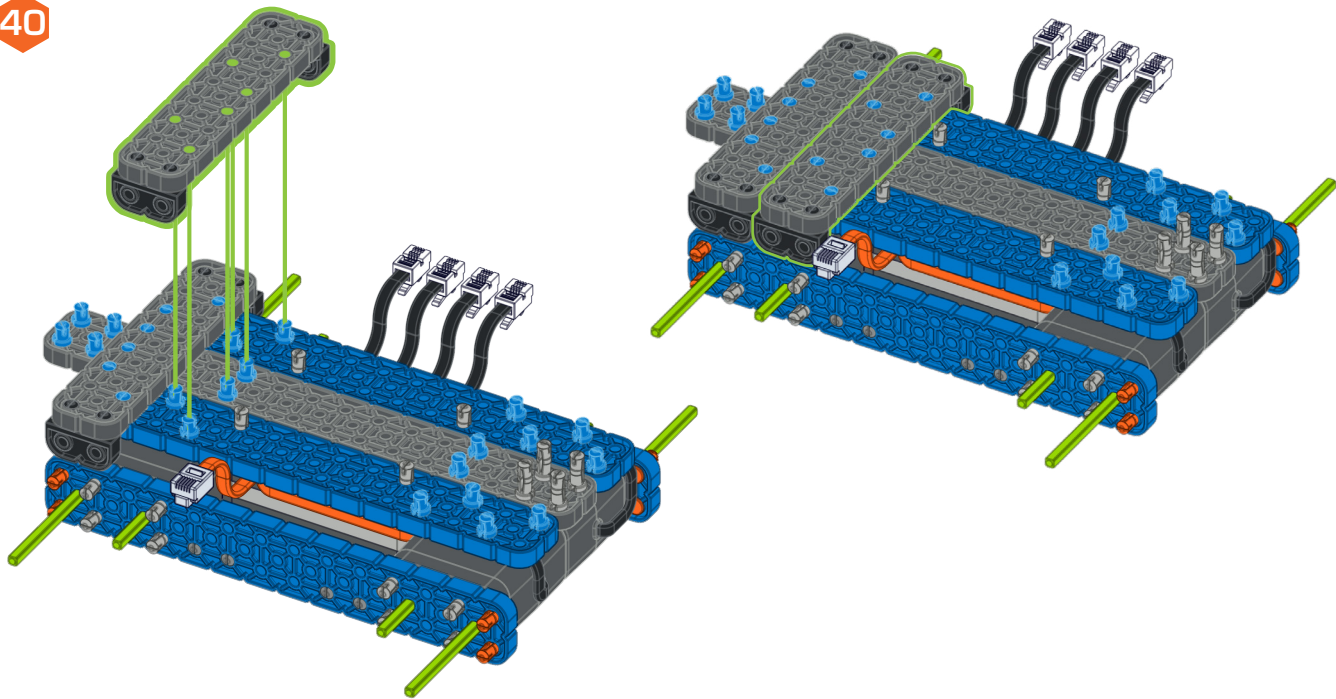
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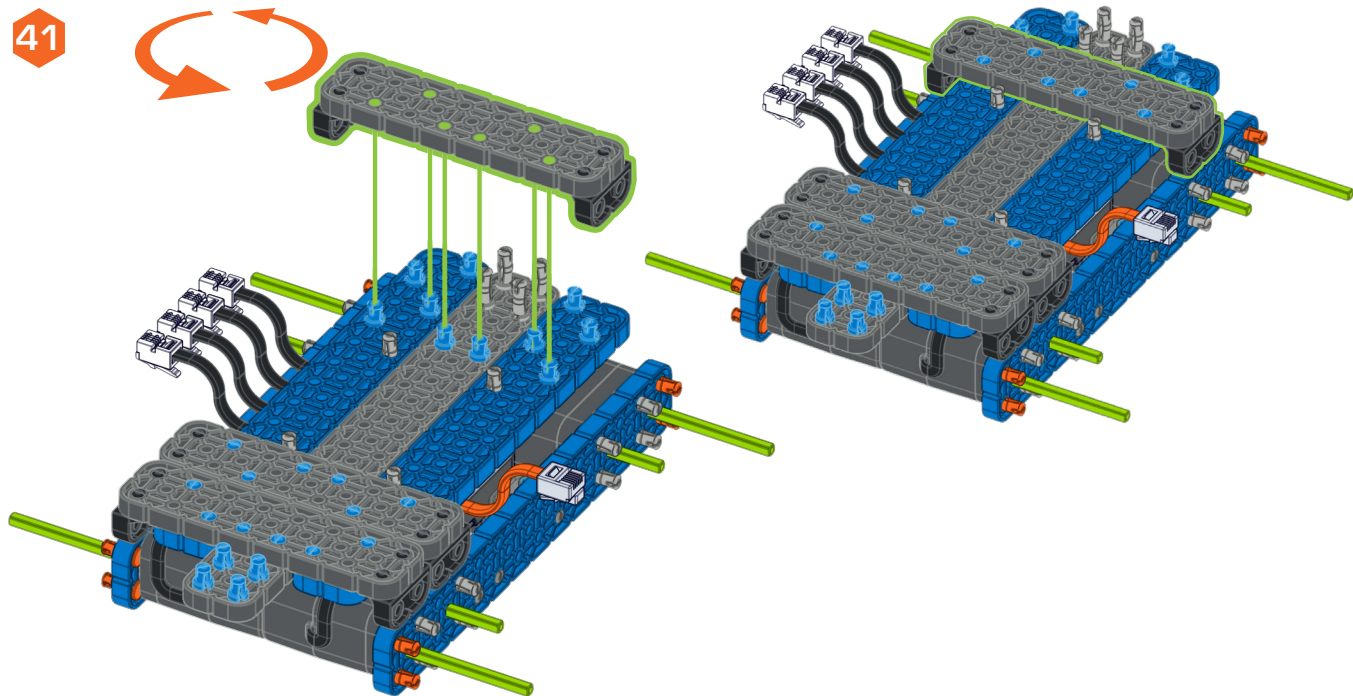
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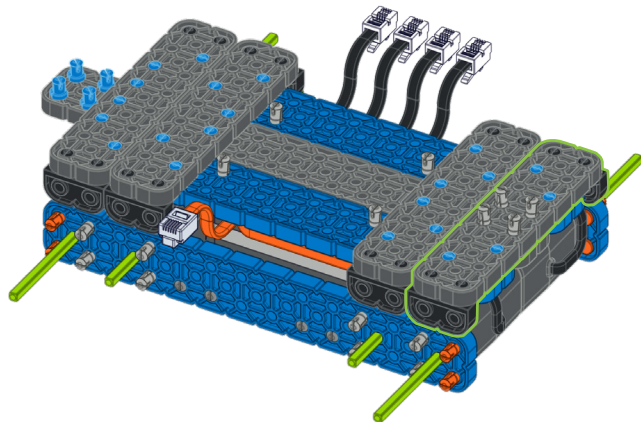
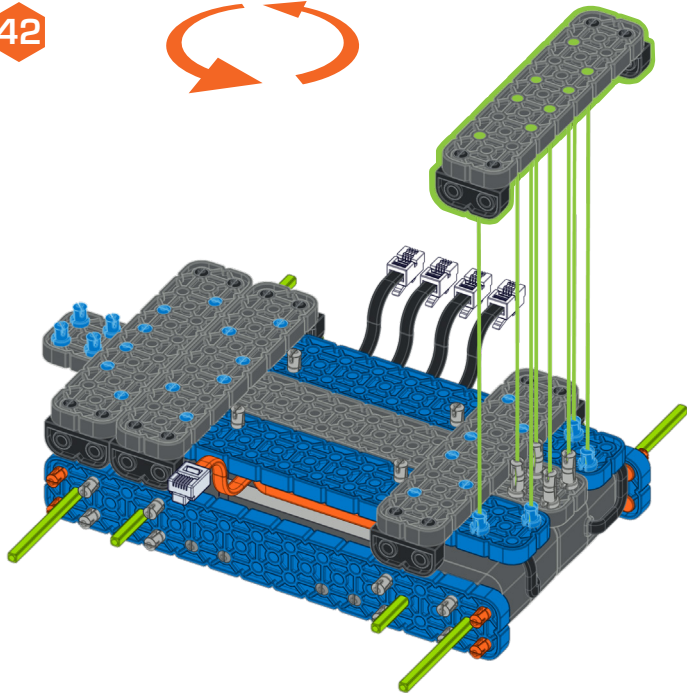




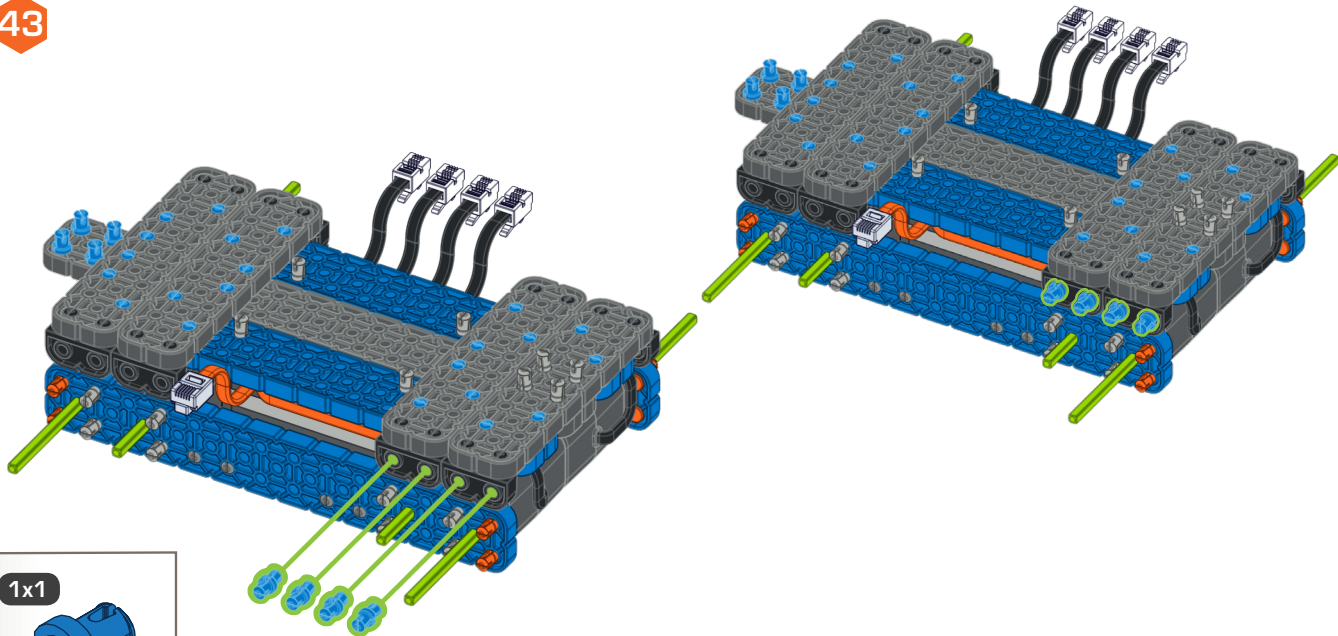
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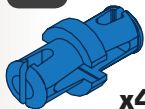
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43

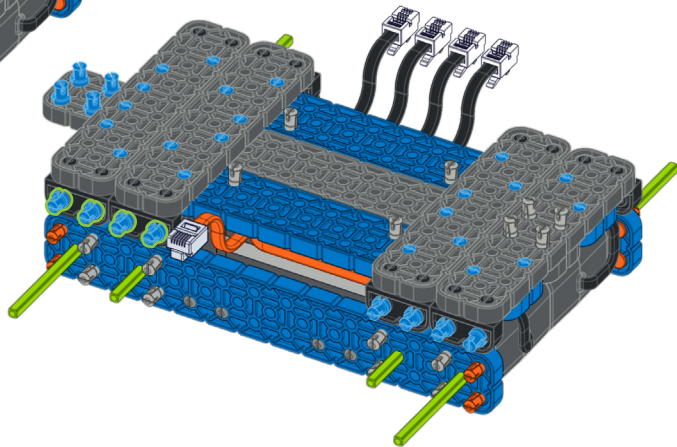
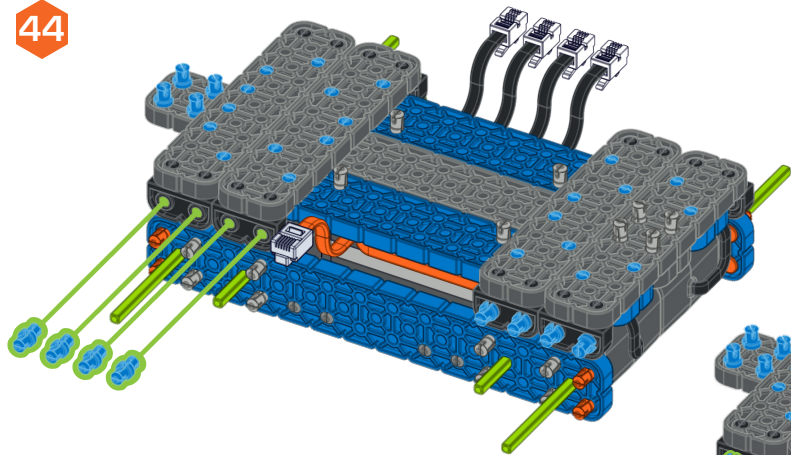


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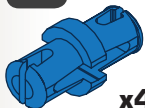


x4

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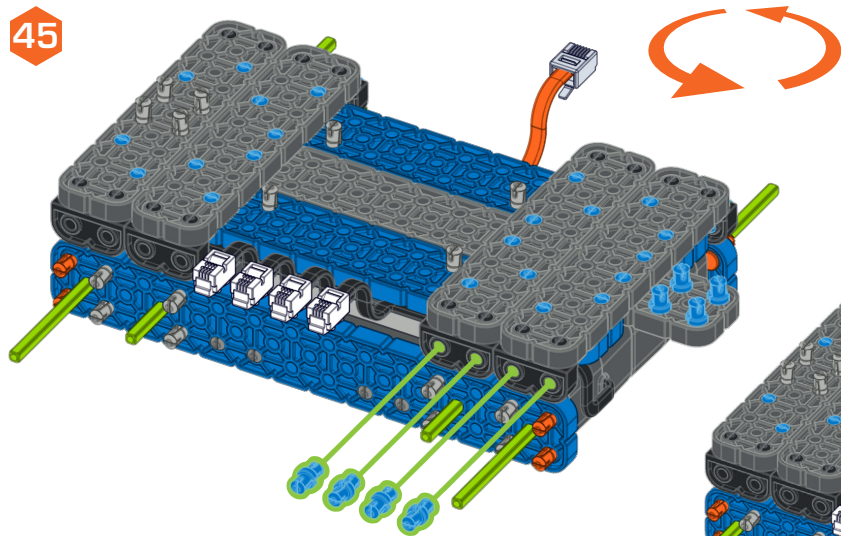


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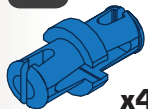


x4

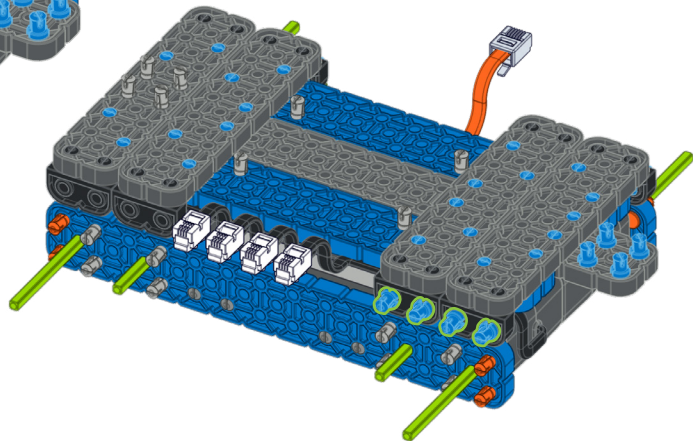
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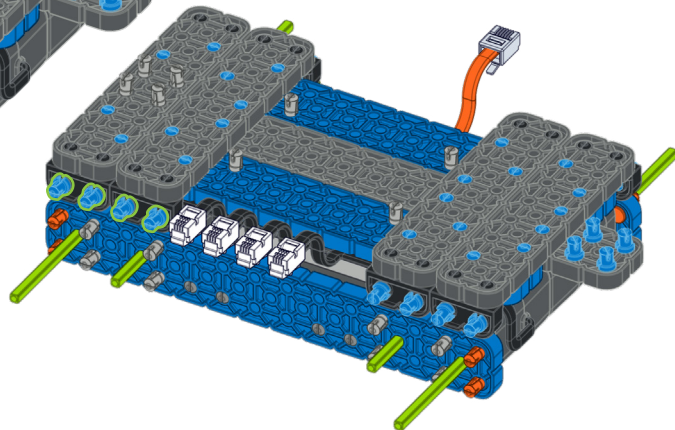
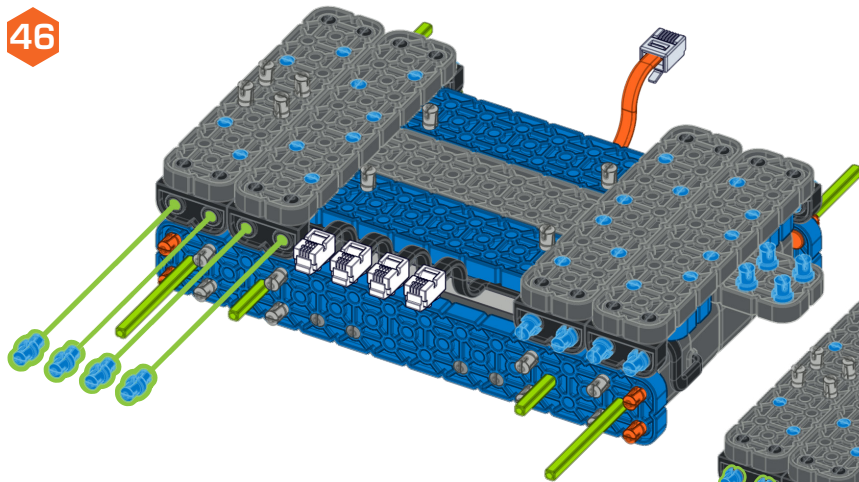
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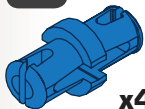
x4



46

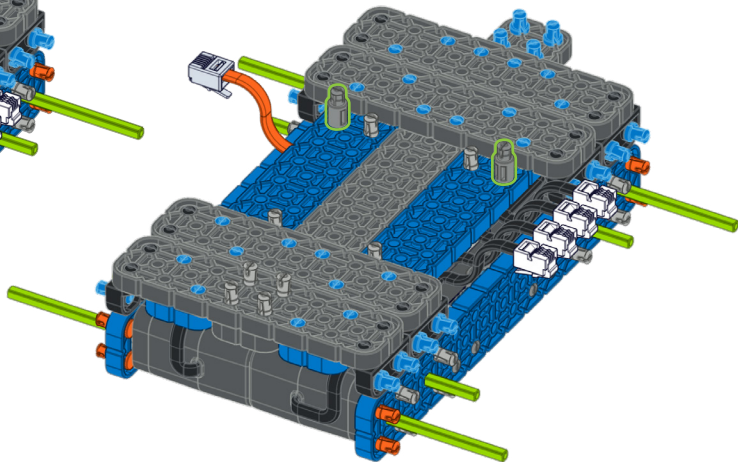
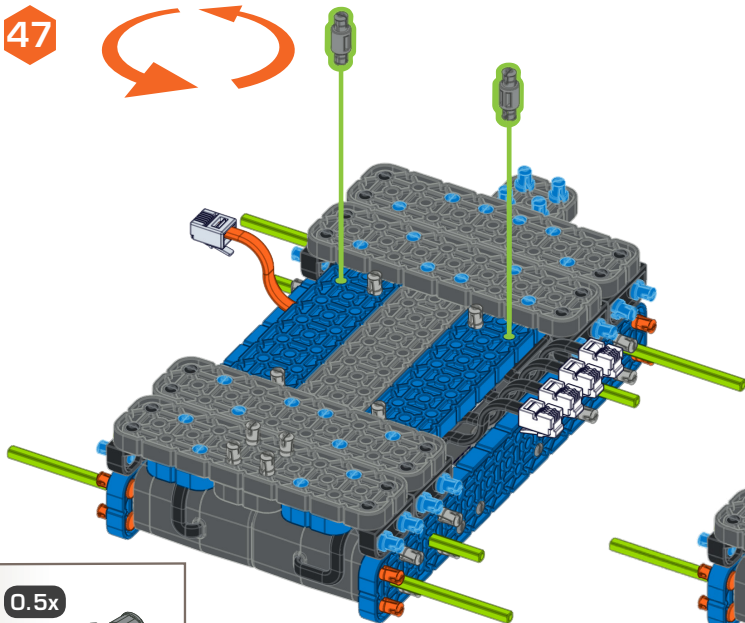


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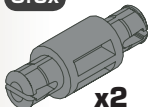


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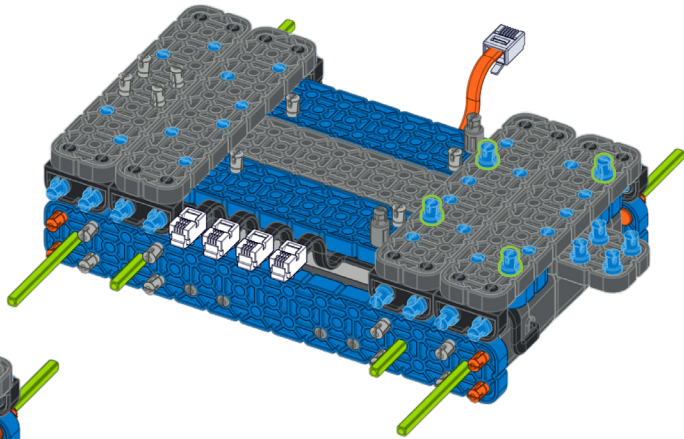
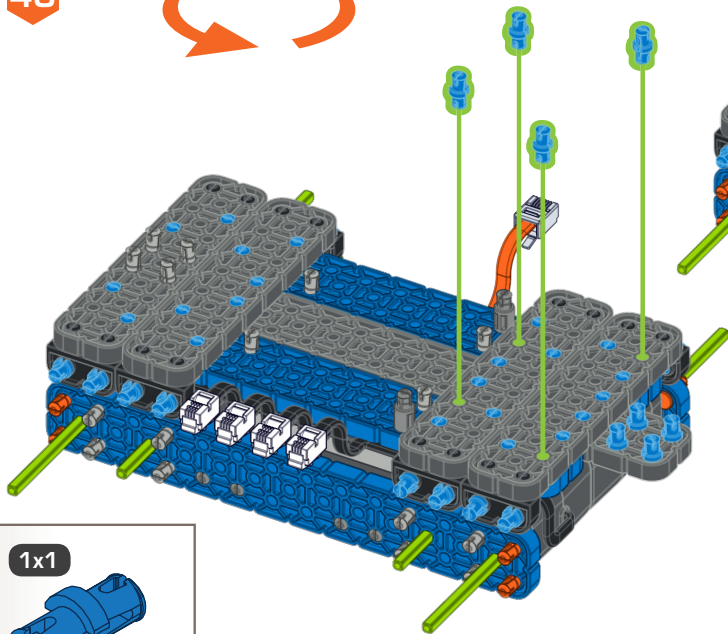


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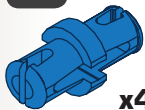


x2

48

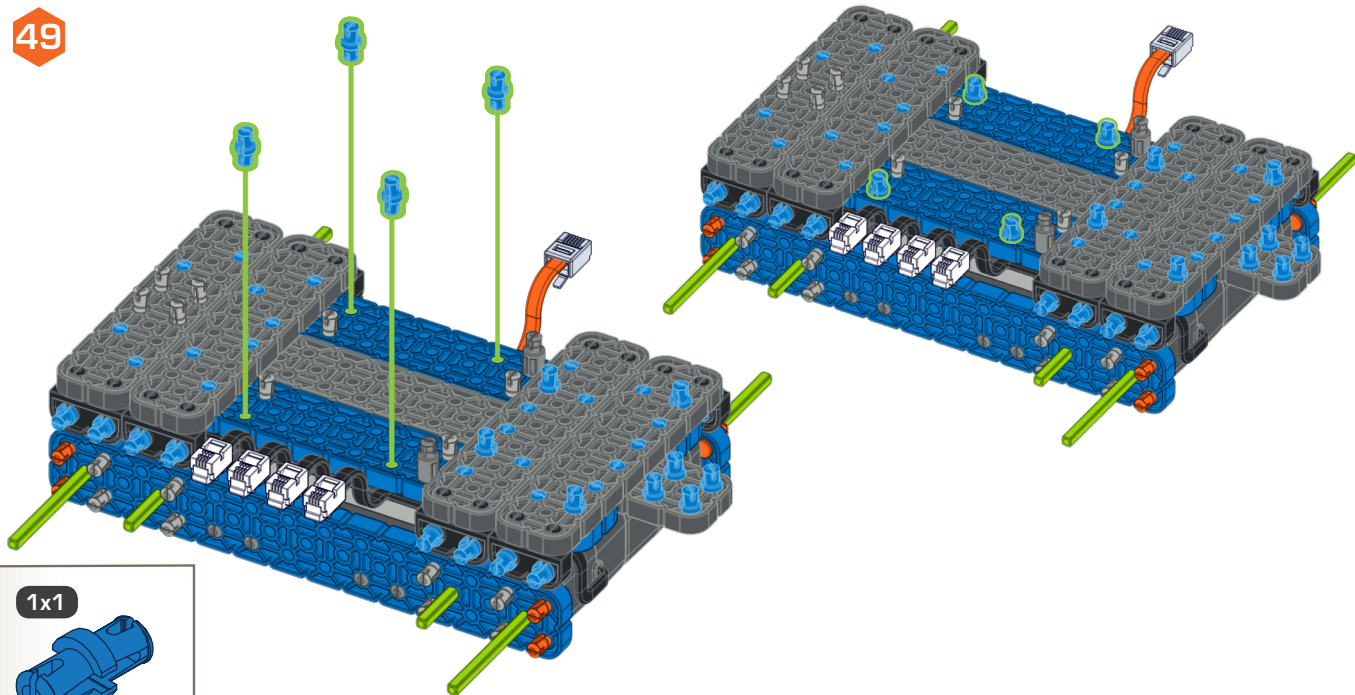


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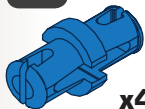


x4

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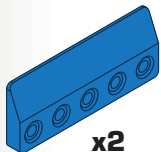
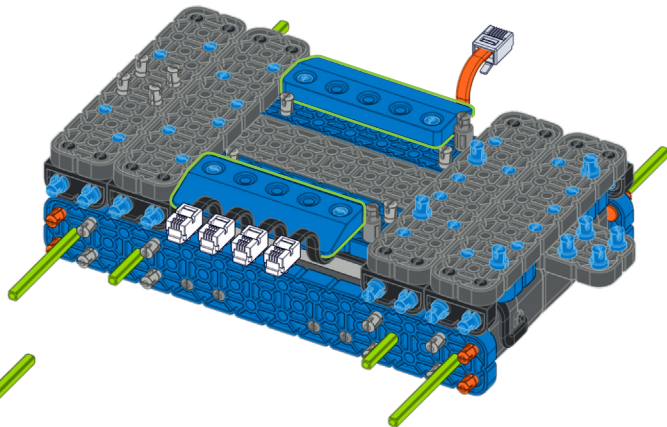
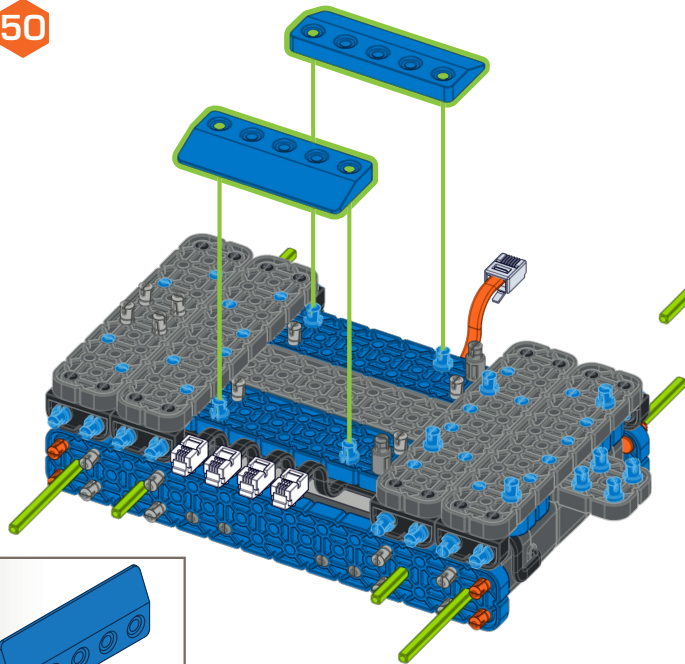


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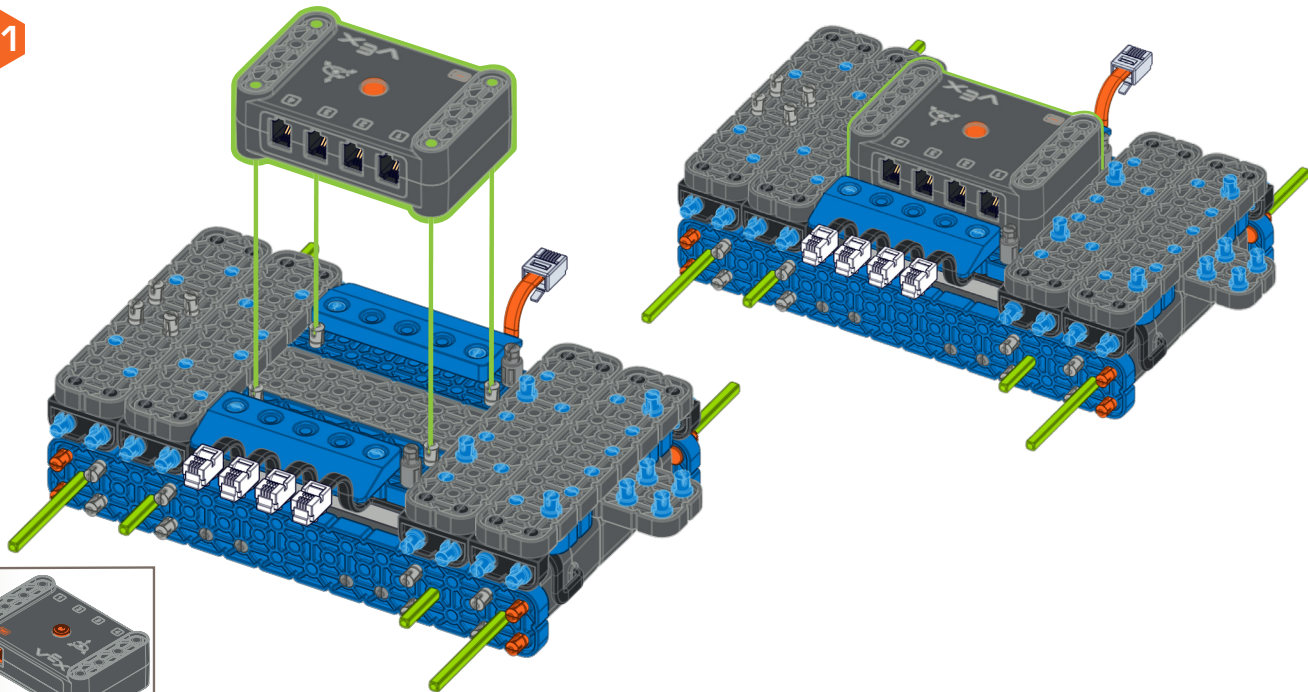
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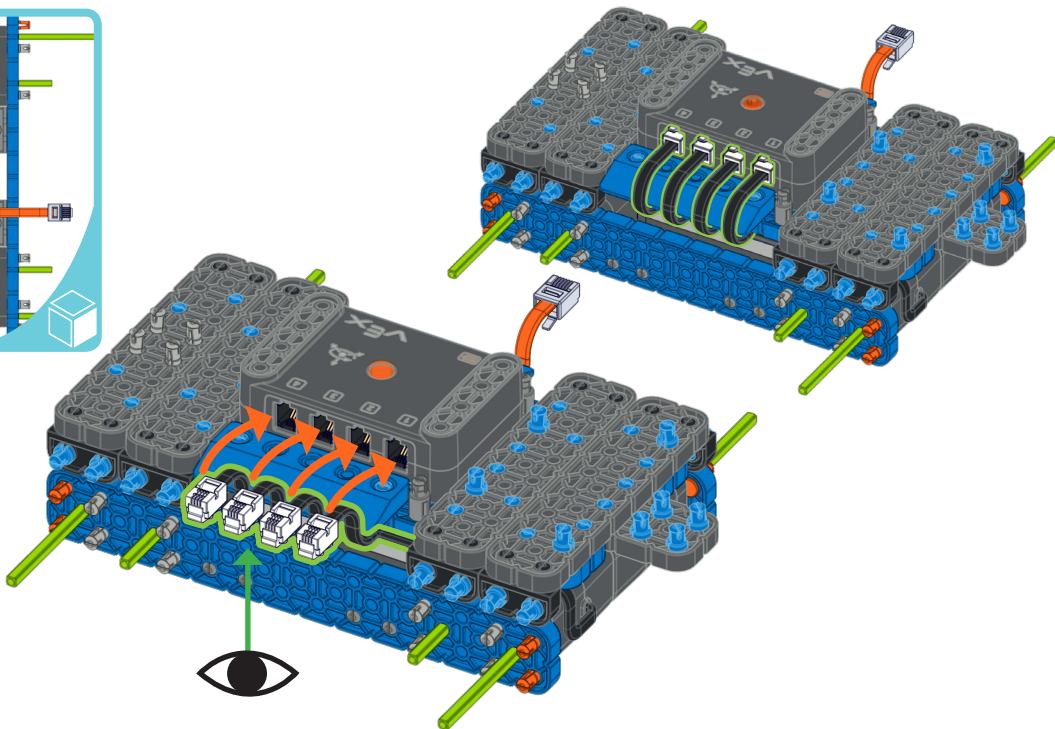
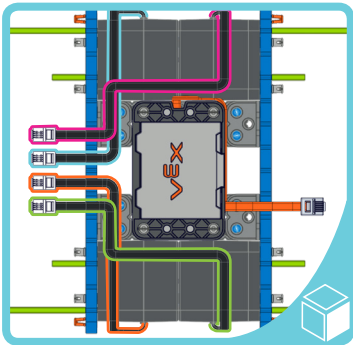
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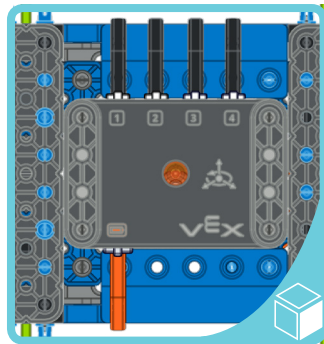
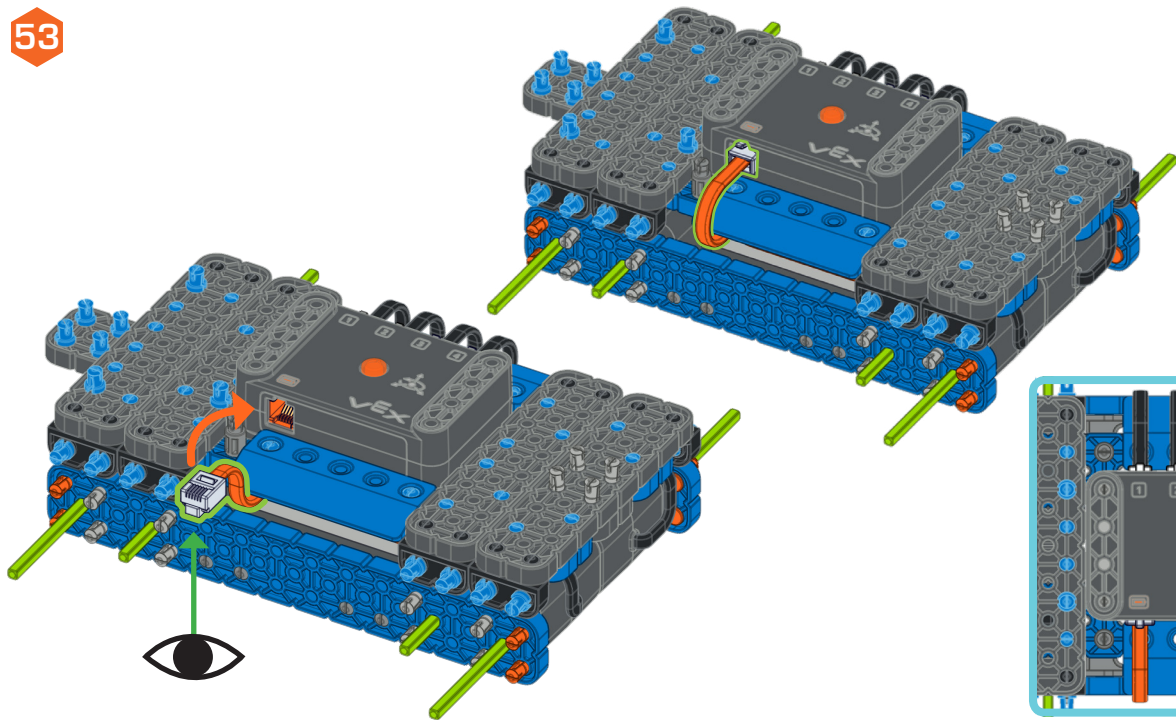
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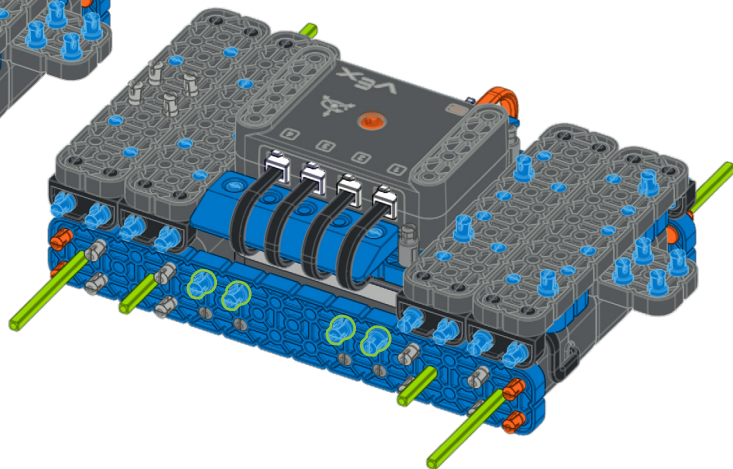
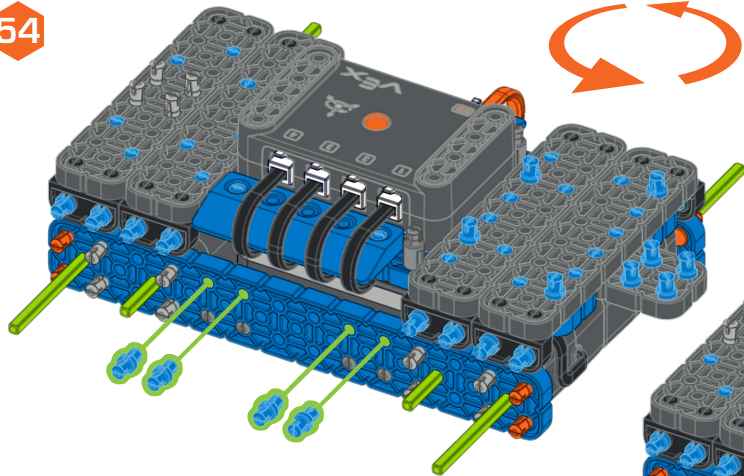
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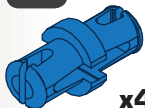




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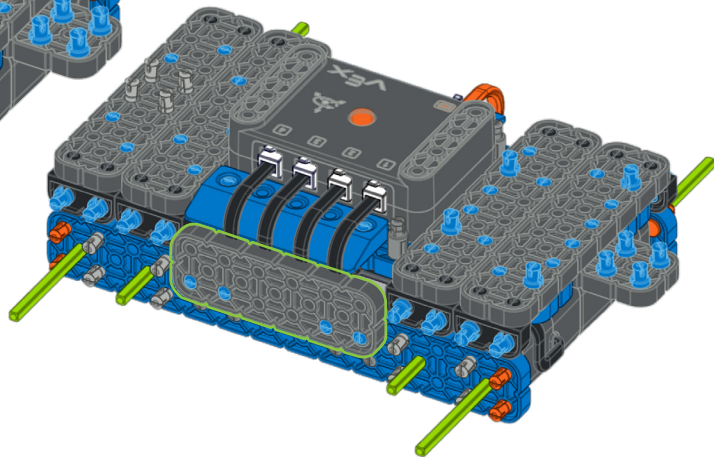
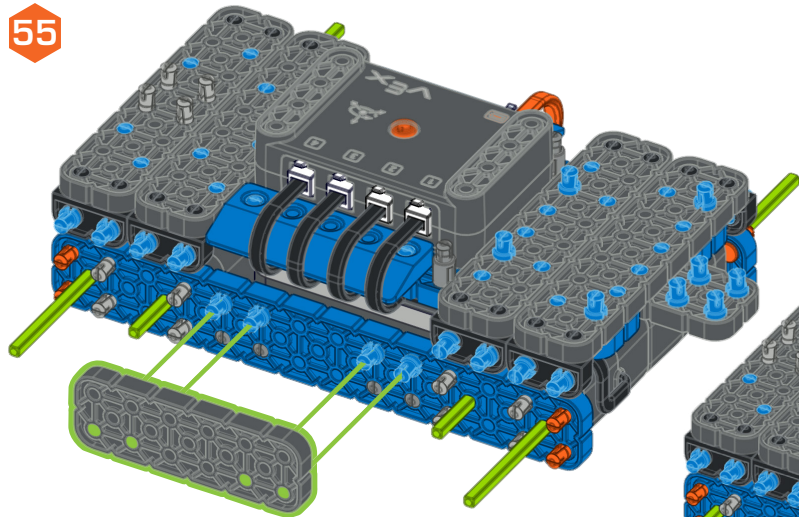


1x1

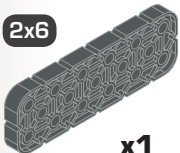


x4

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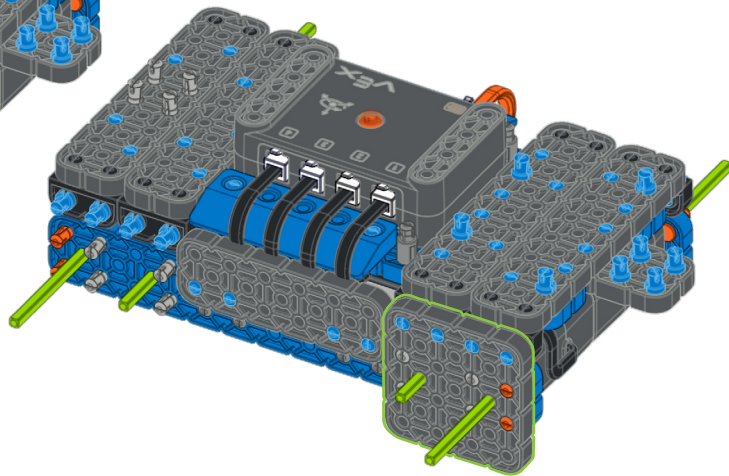
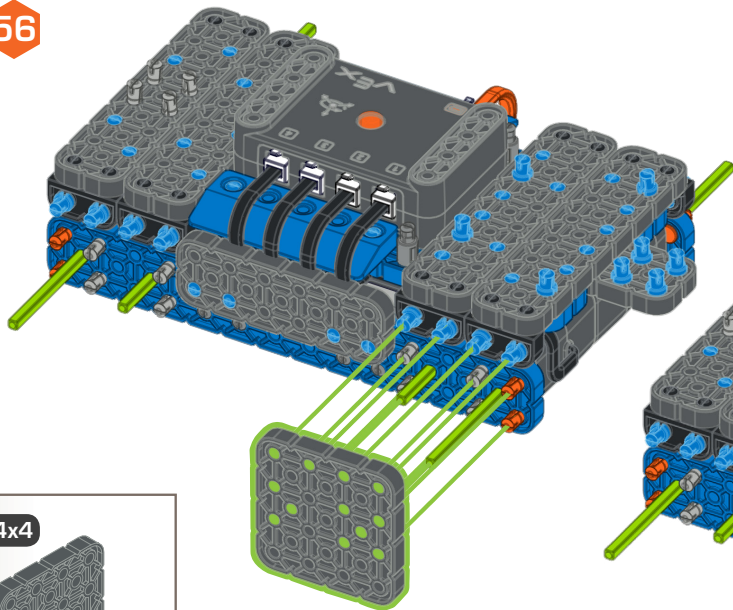


2x6



x1

56

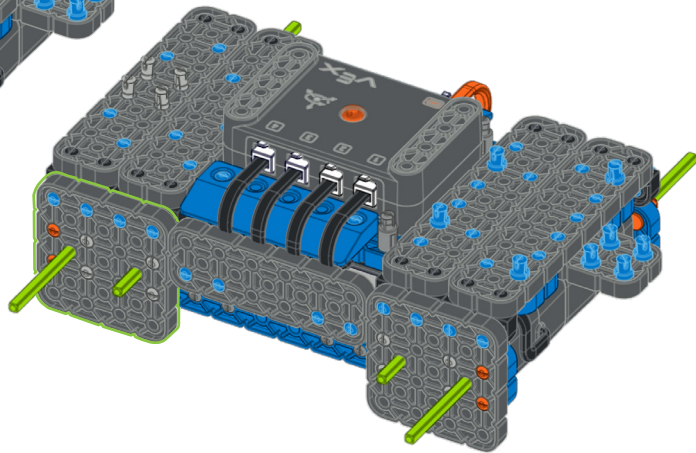
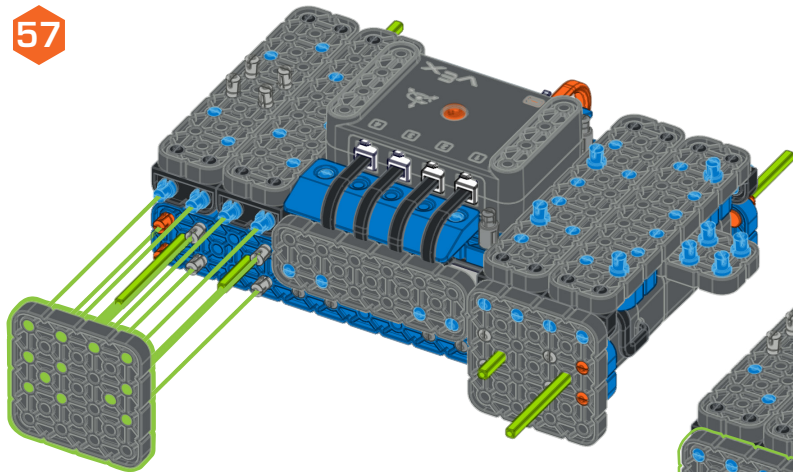


4x4

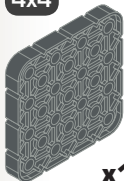


x1

57

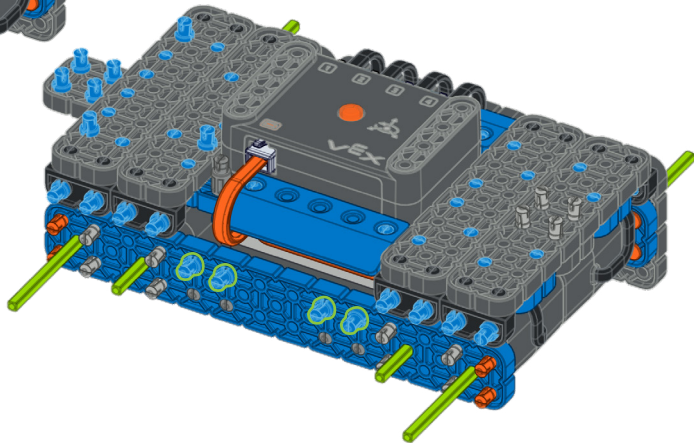
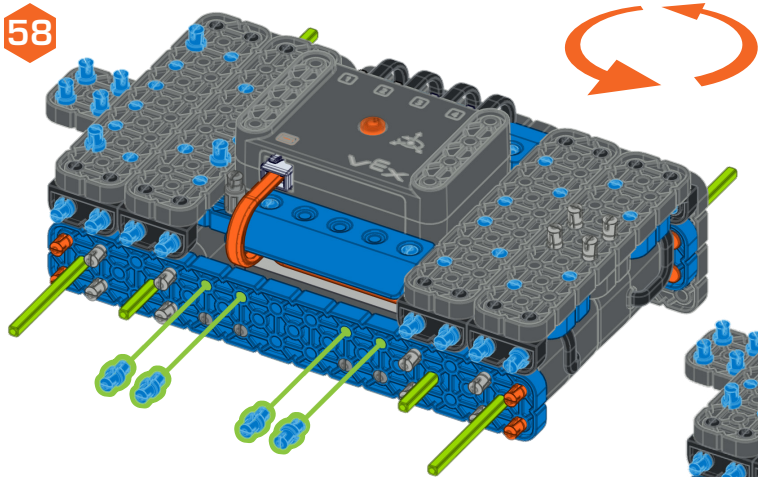


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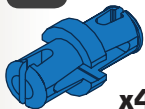


x1

58

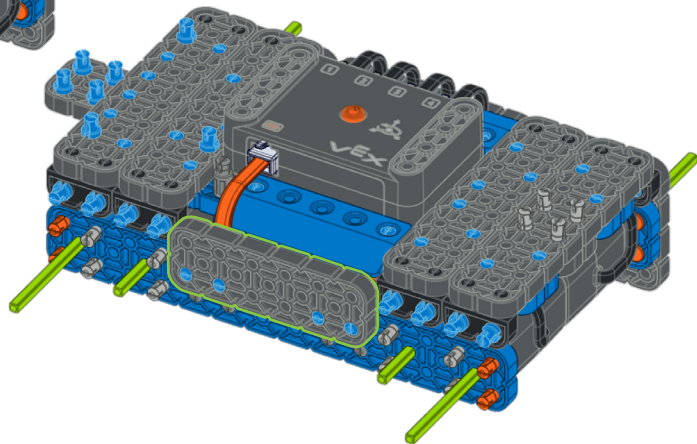
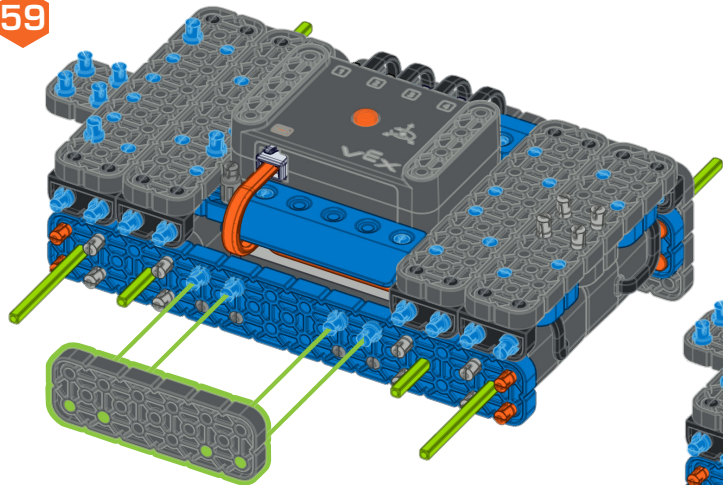


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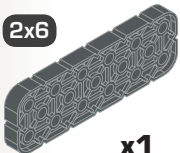


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59

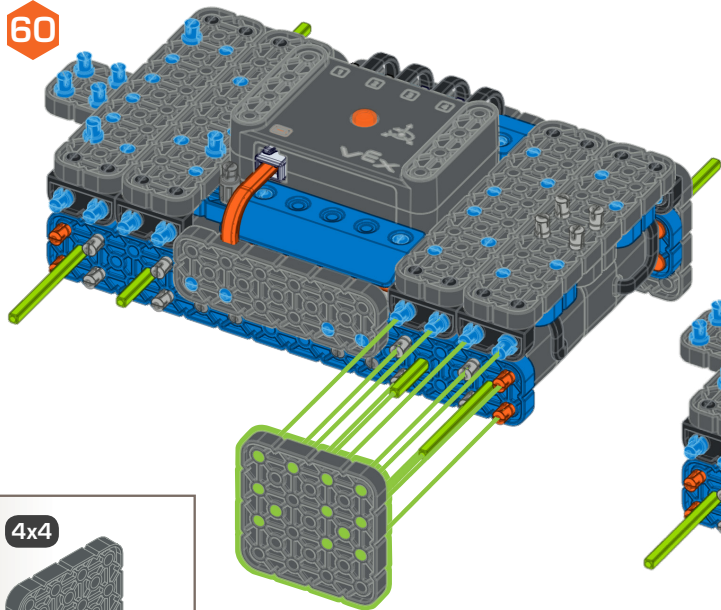


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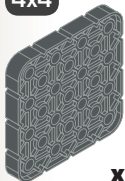


x1

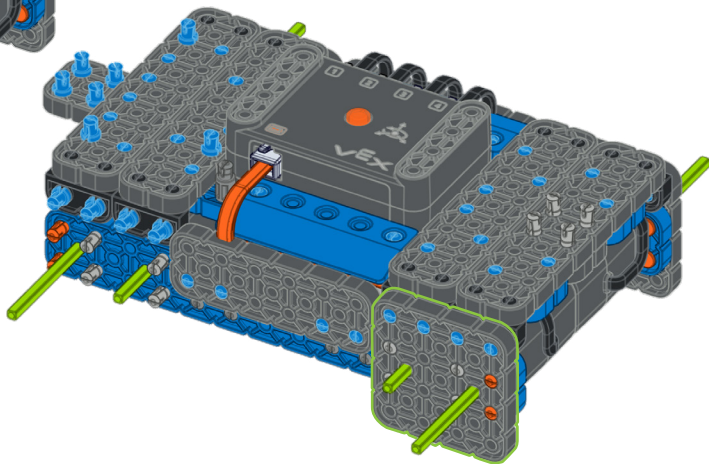
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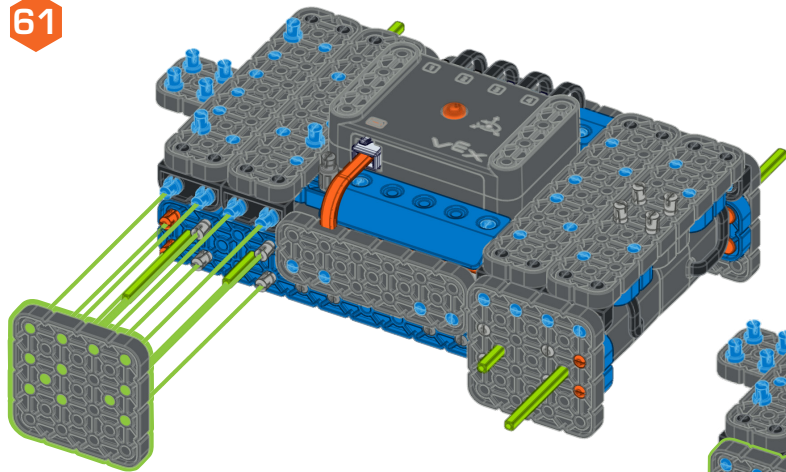
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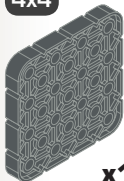
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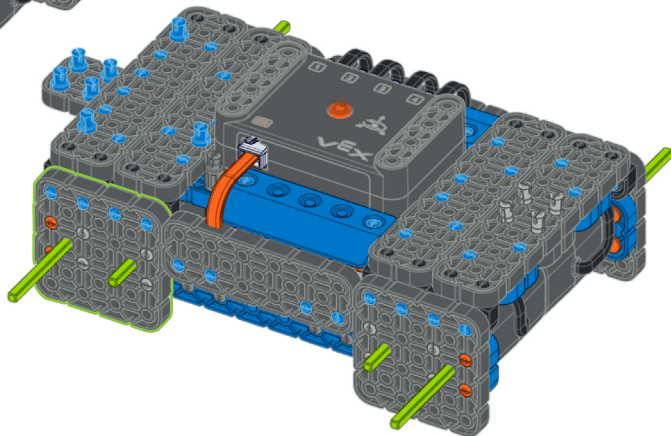
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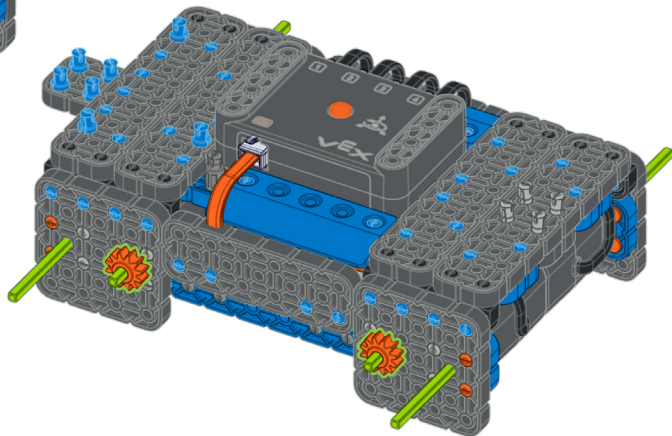
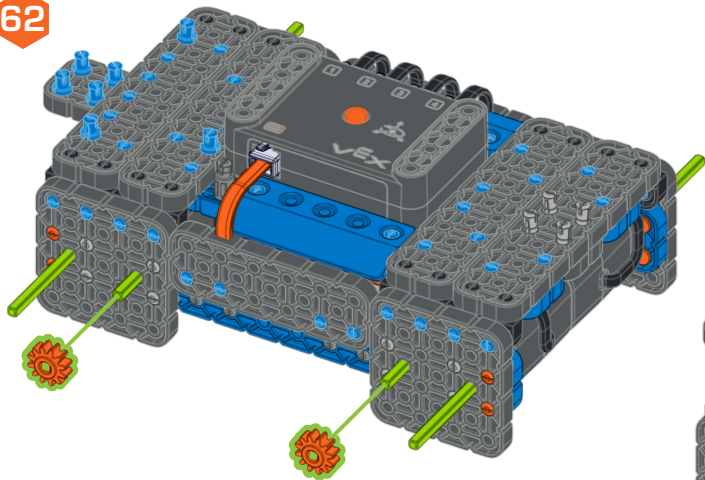
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x1

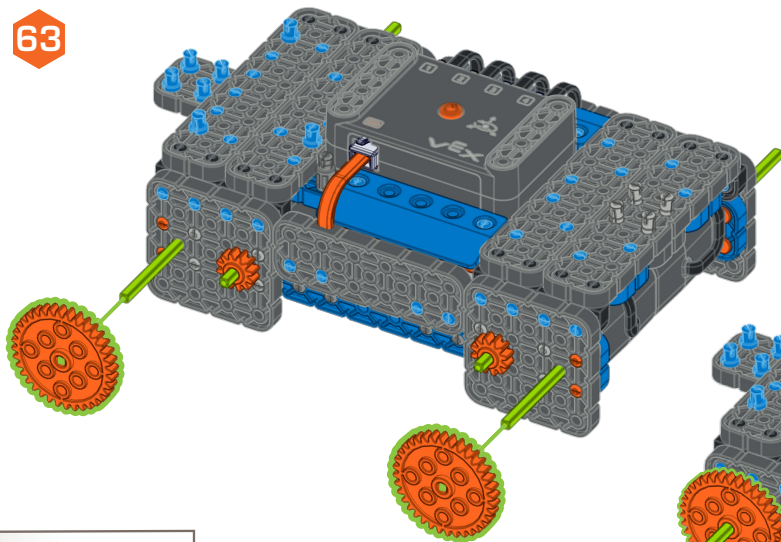


62



x2

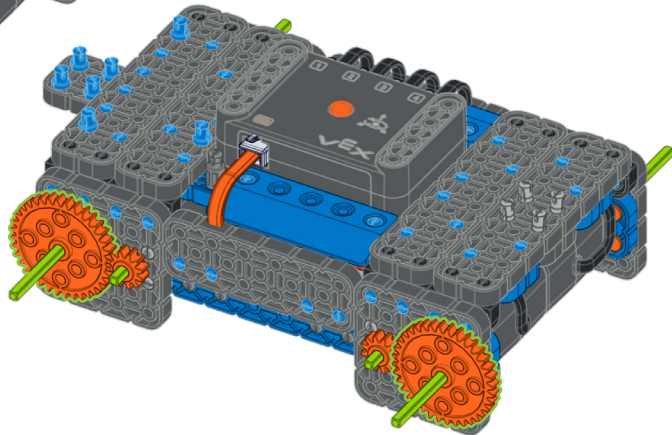
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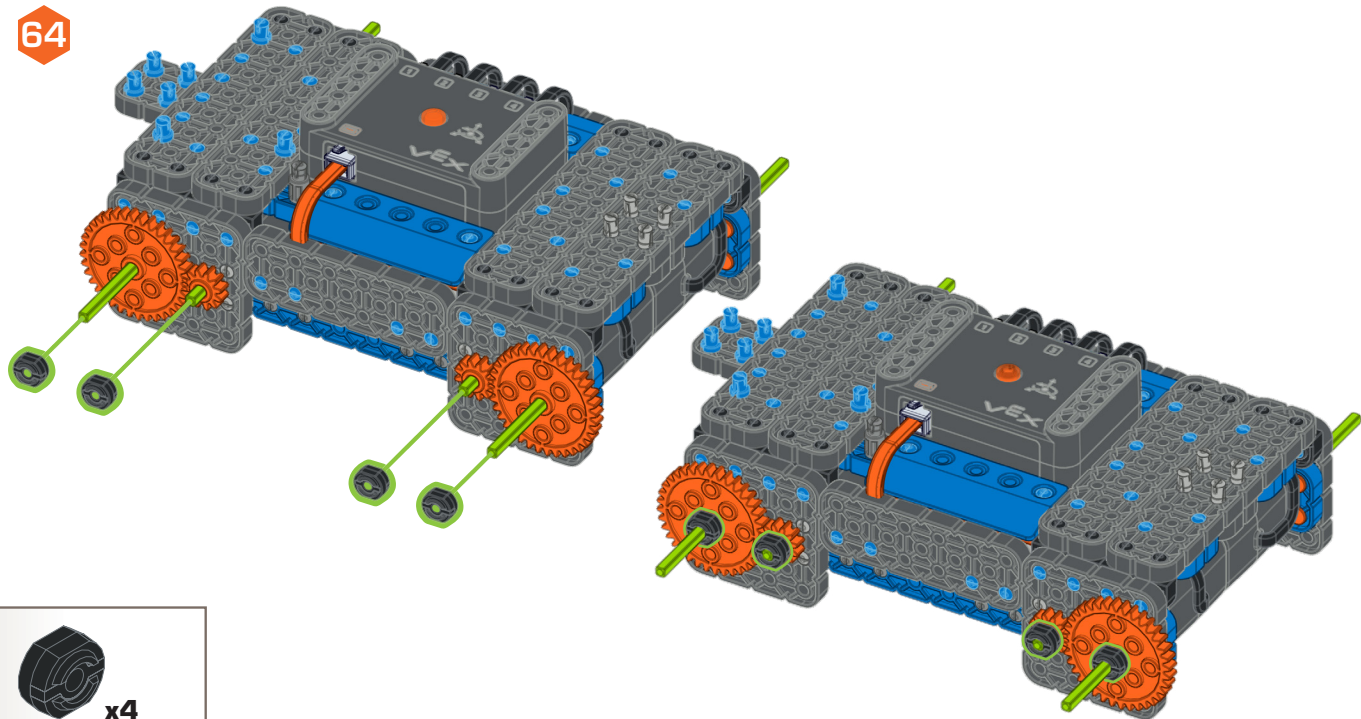
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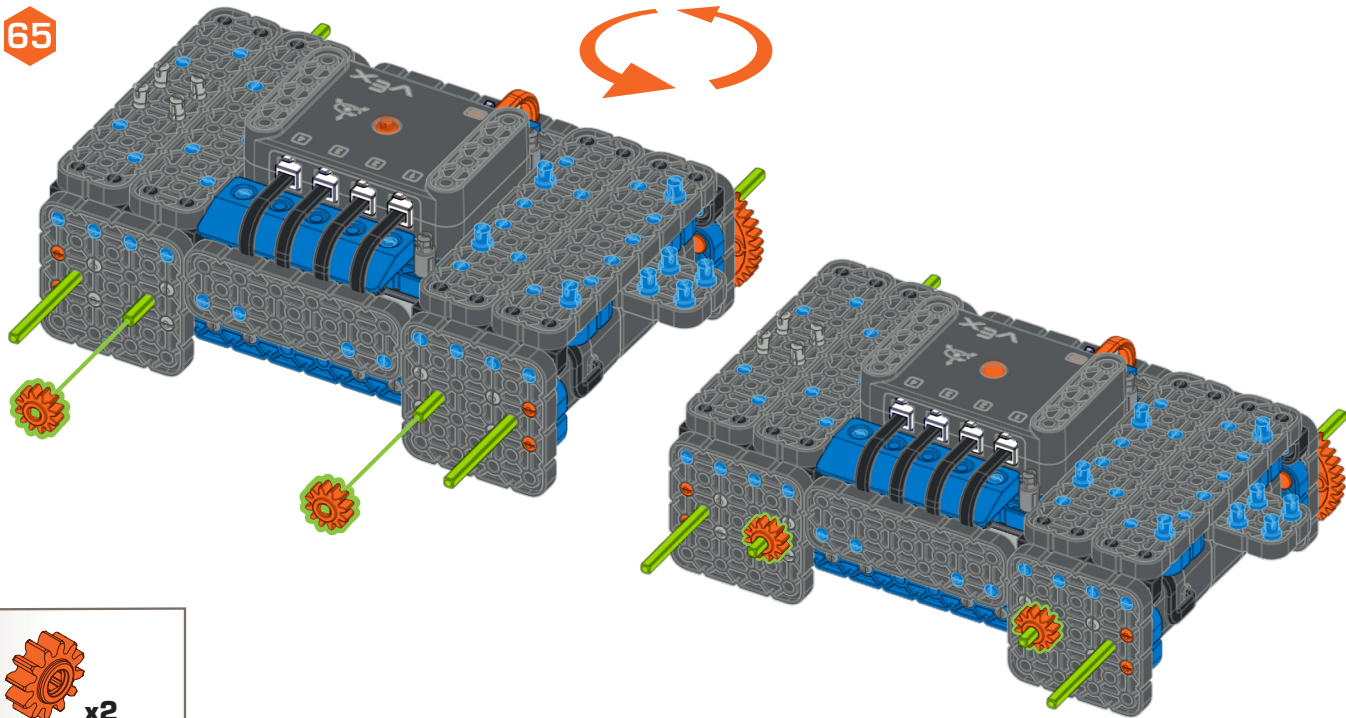
x2



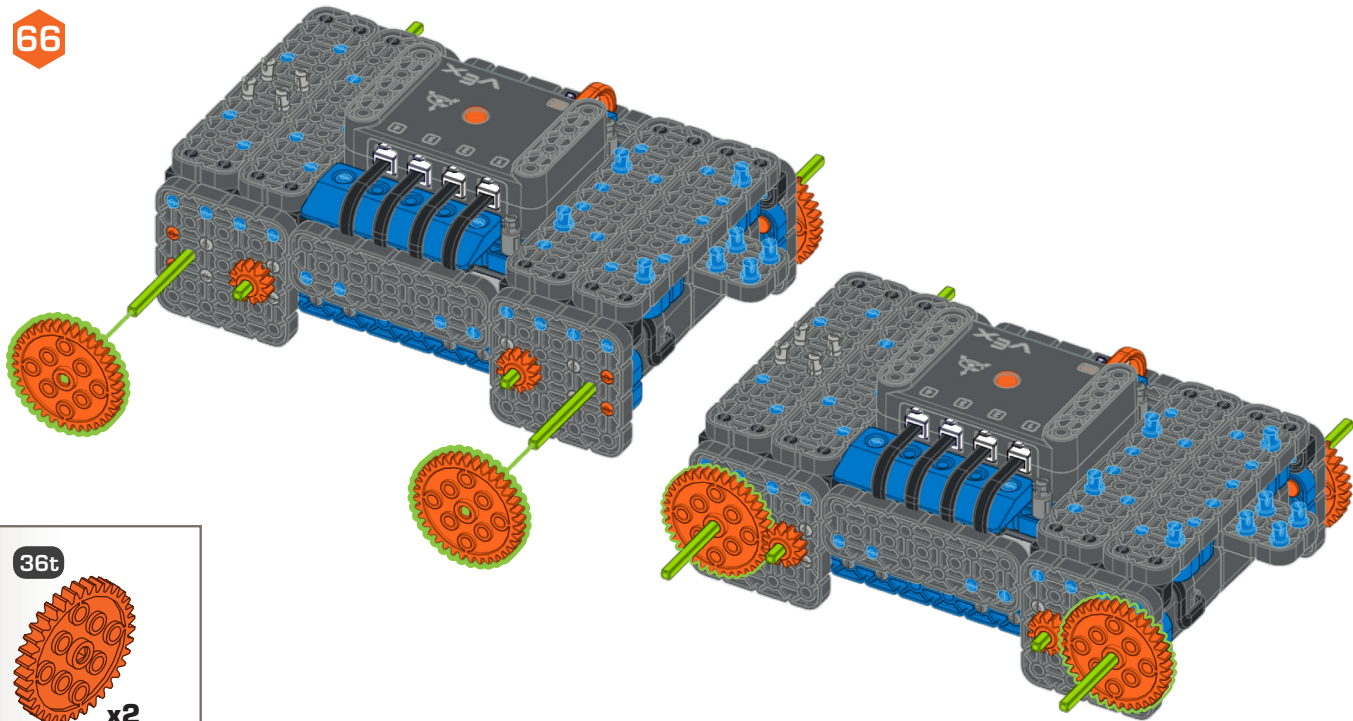
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65



66

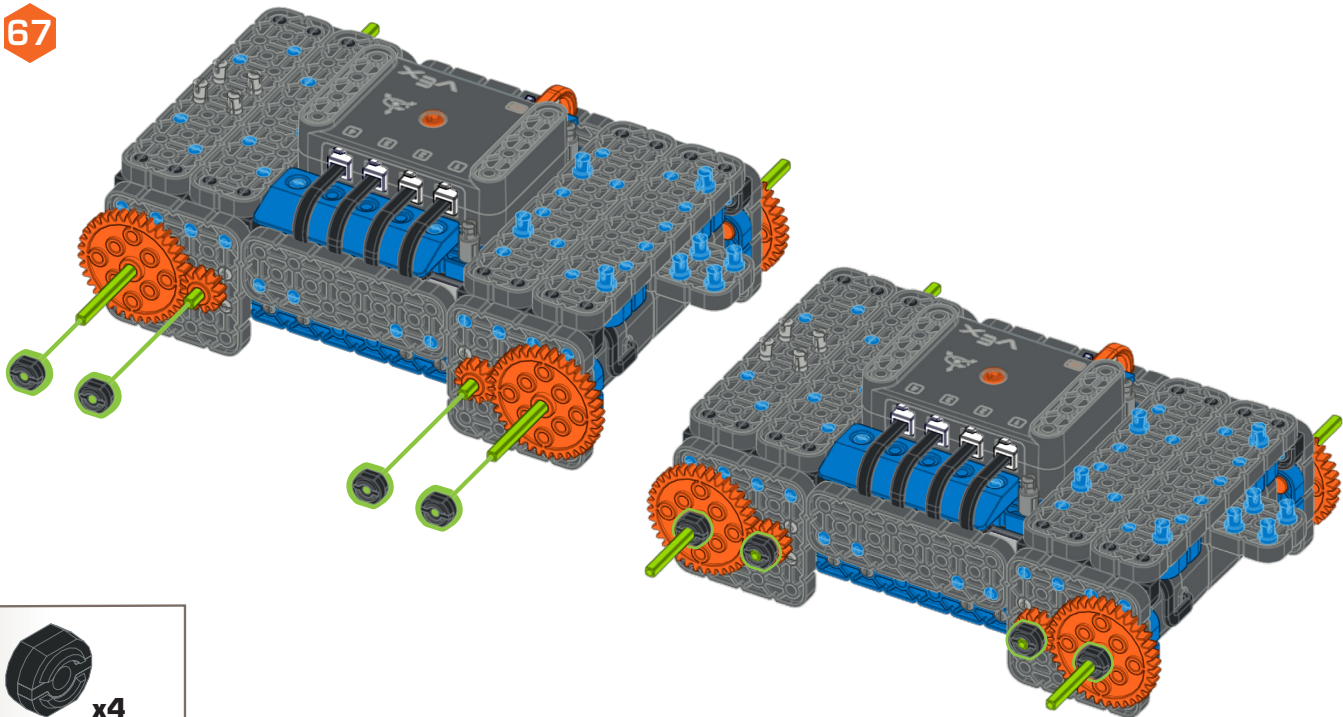


36t



x2

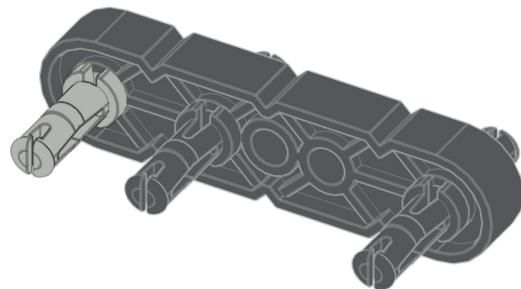
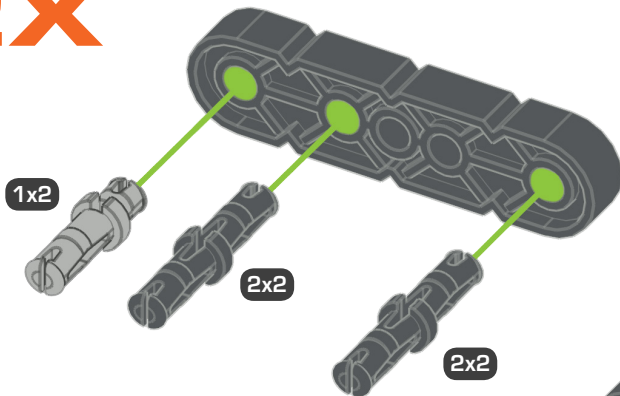
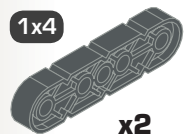
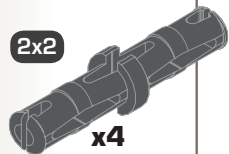
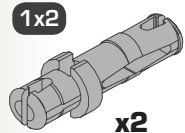
67



x4

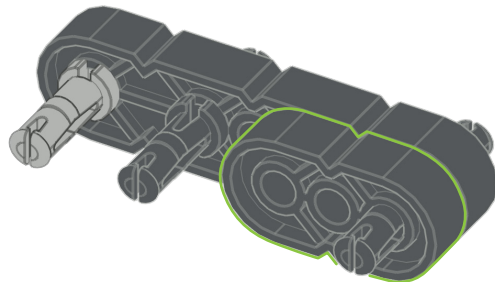
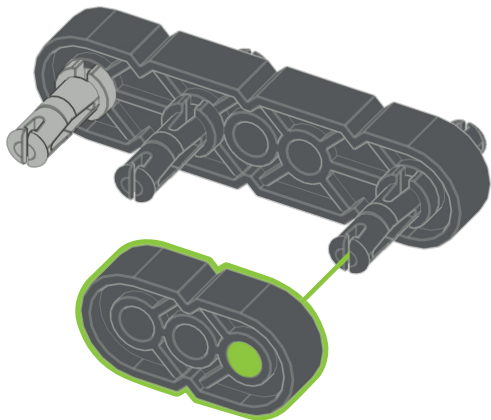
68

2X



69

2X



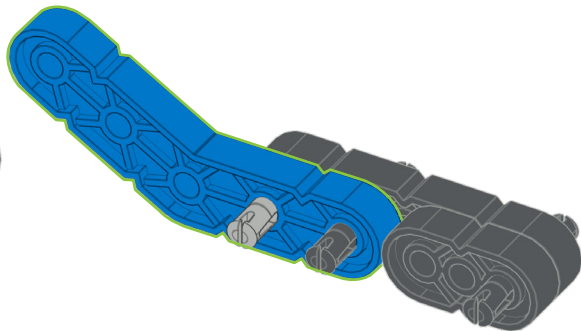
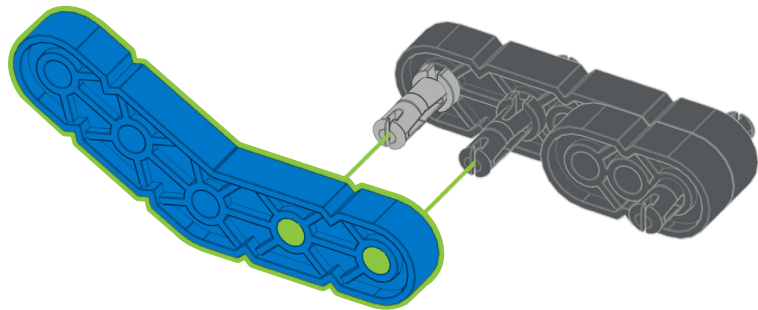
1x2



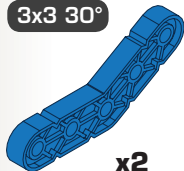
x2

70

2X



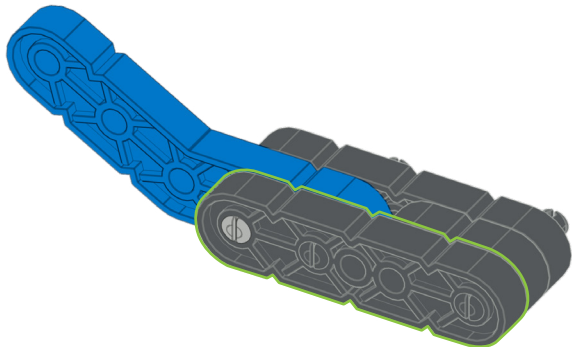
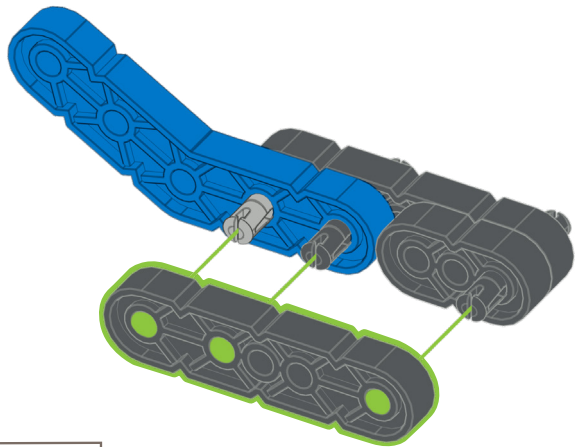
3x3 30°



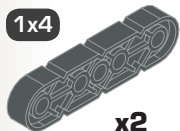
x2

71

2X



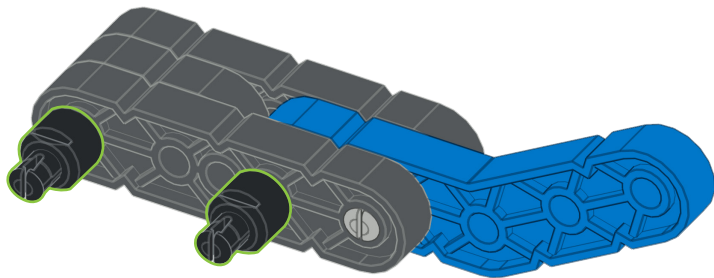
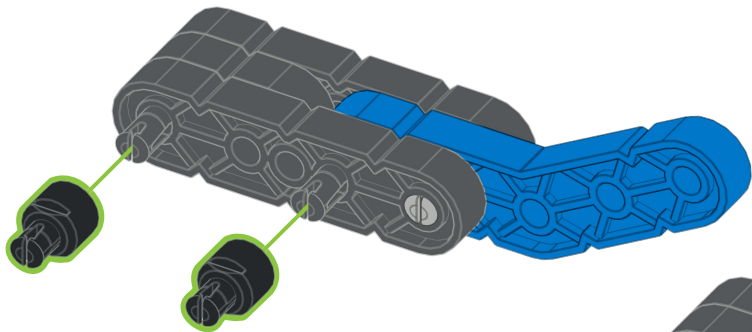
1x4



x2

72

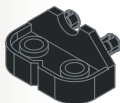
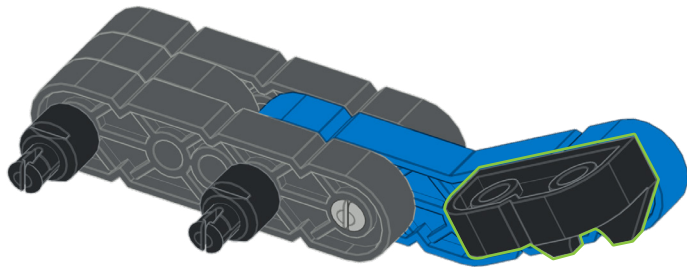
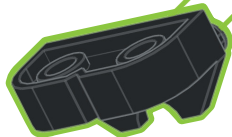
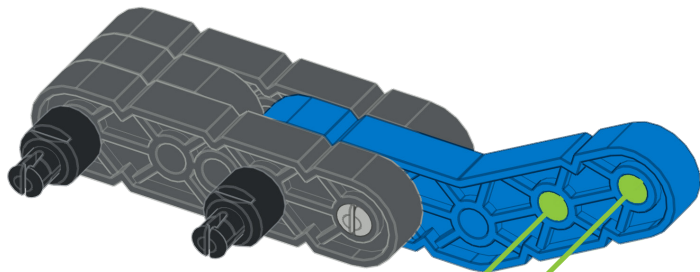
2X



x4

73

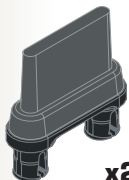
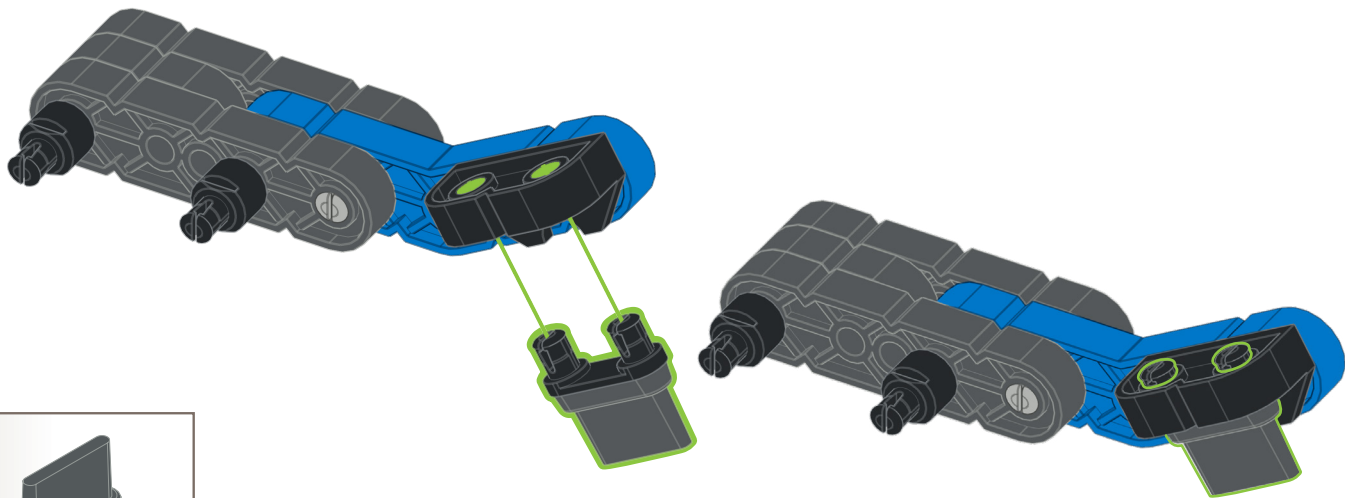
2X



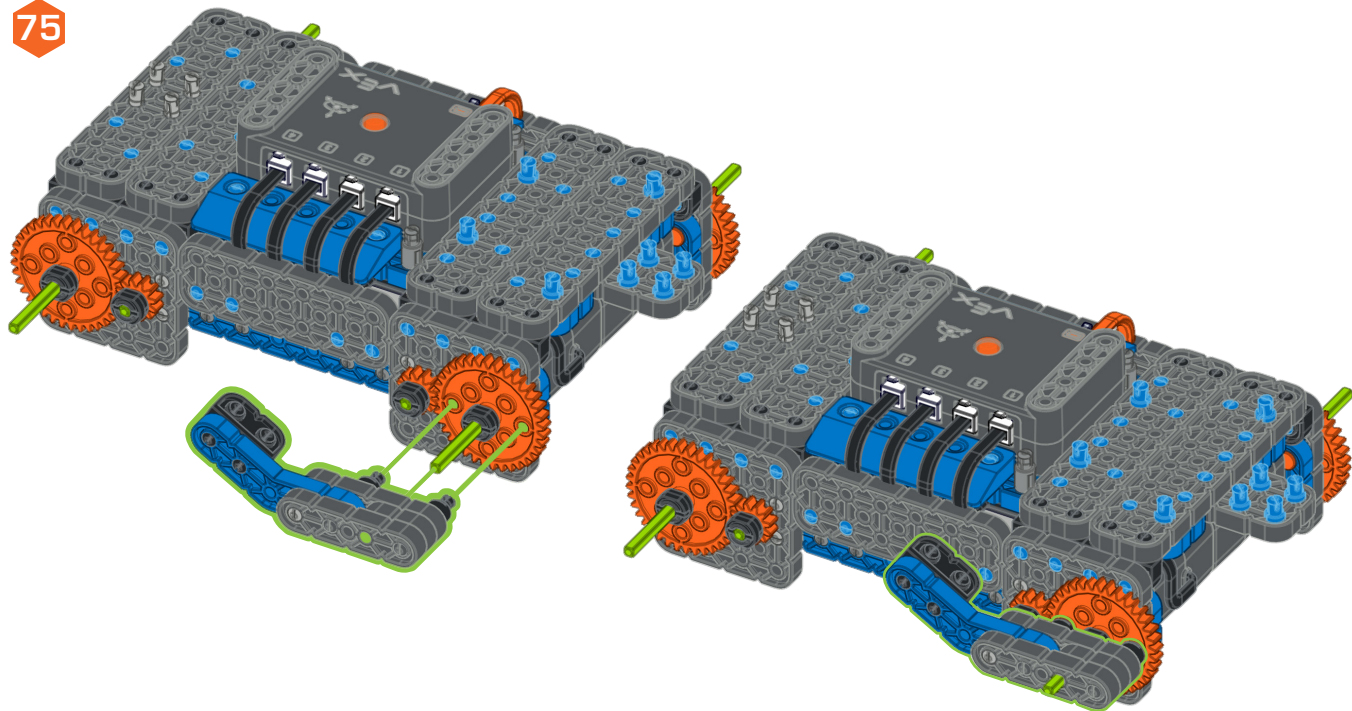
x2

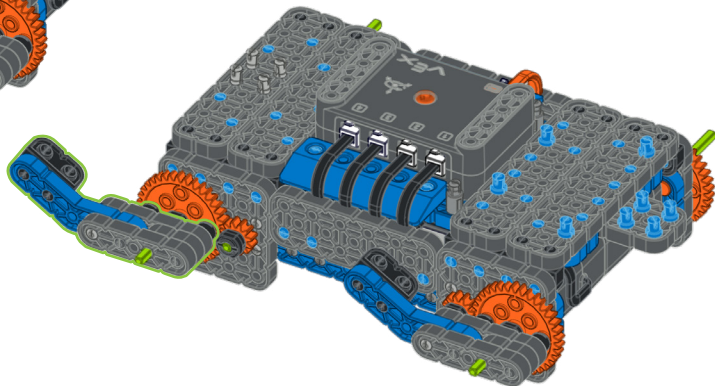
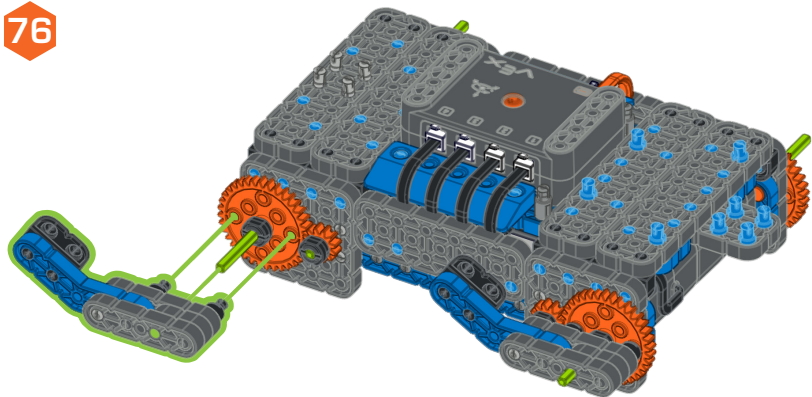
74

2X



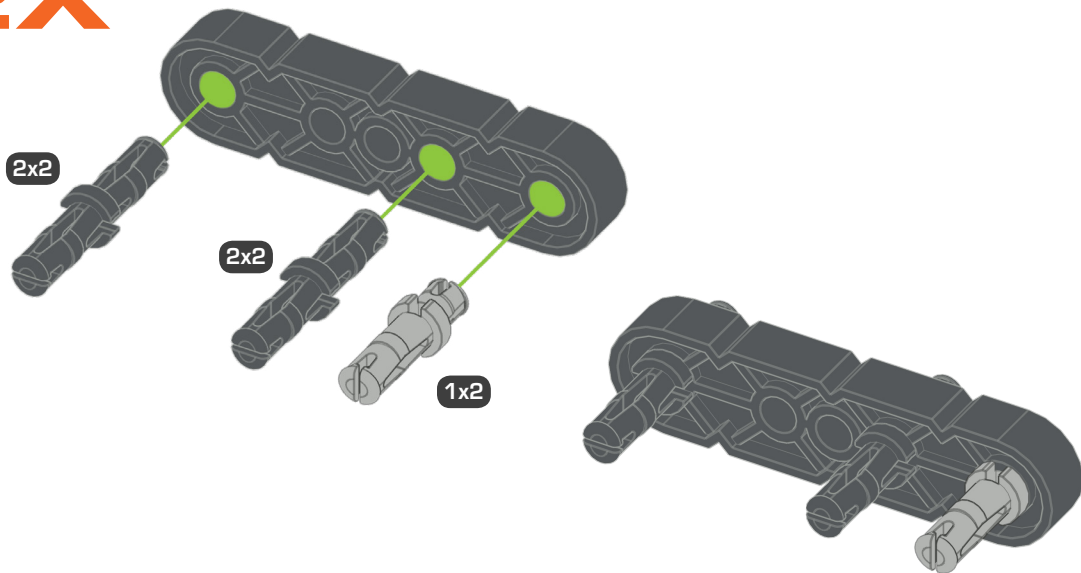
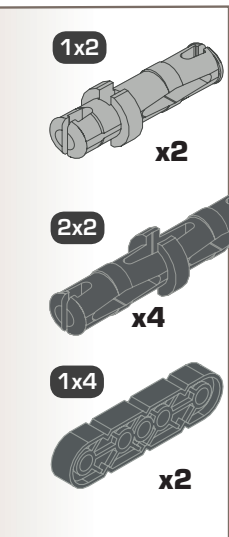
x2





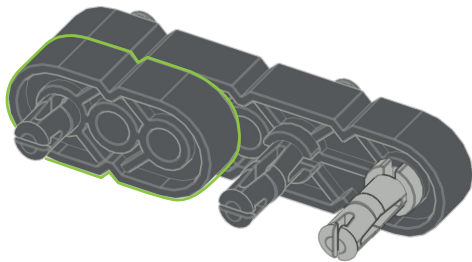
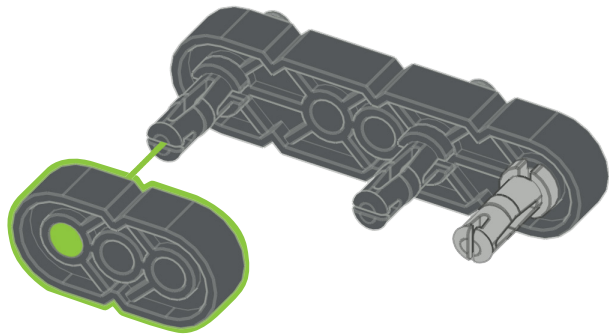
77

2X



78

2X



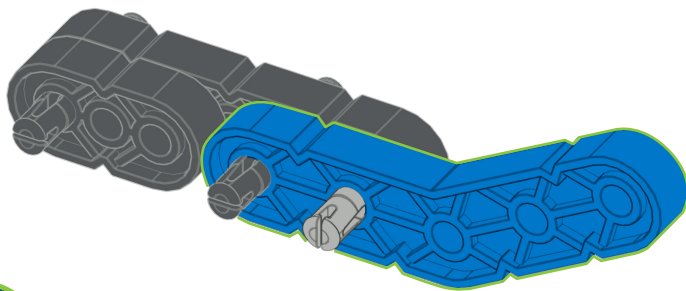
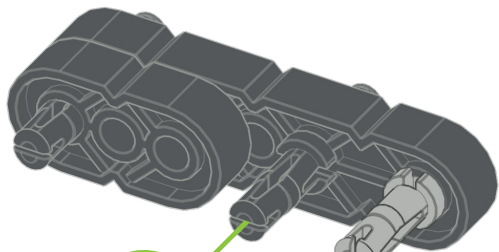
1x2



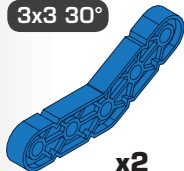
x2

79

2X



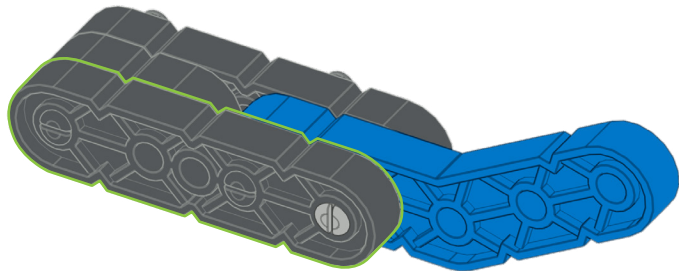
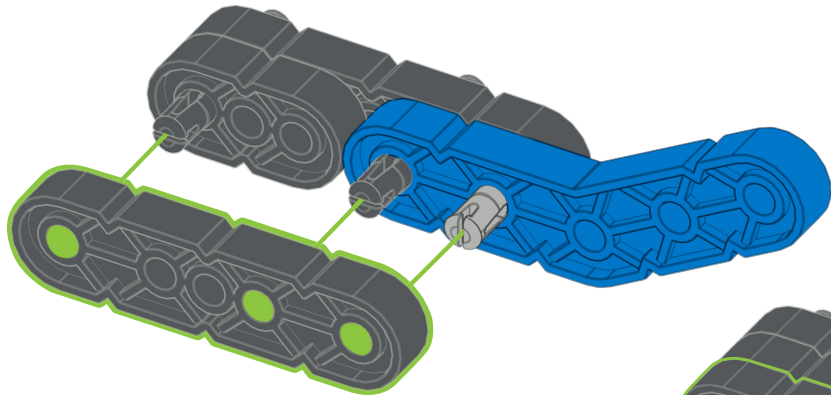
3x3 30°



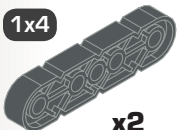
x2

80

2X



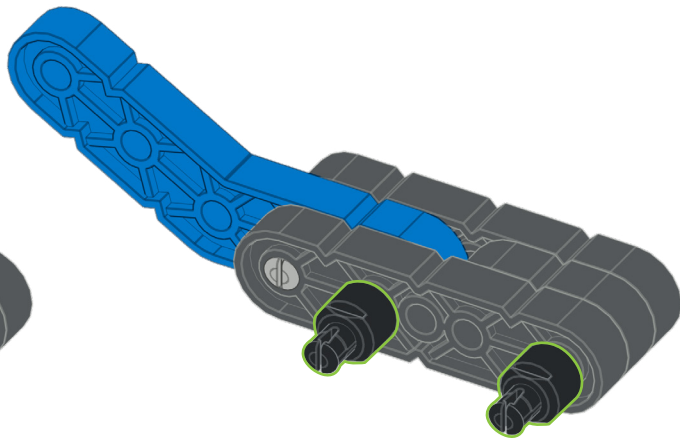
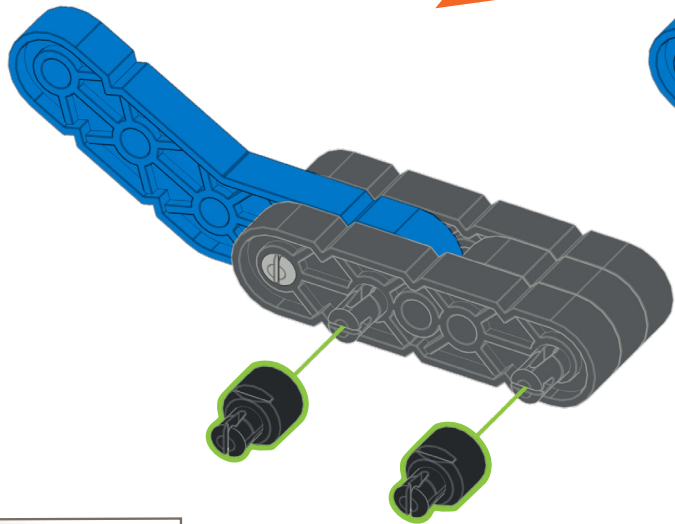
1x4



x2

81

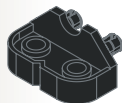
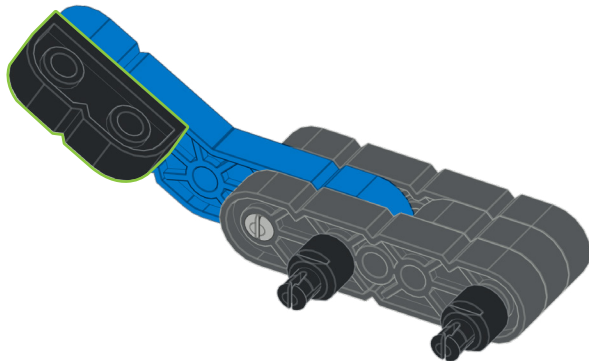
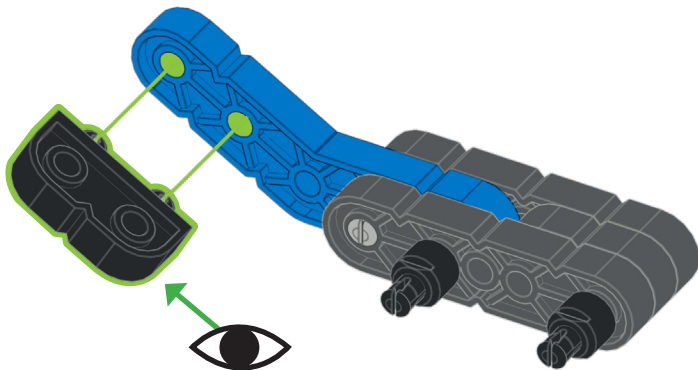
2X



x4

82

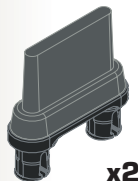
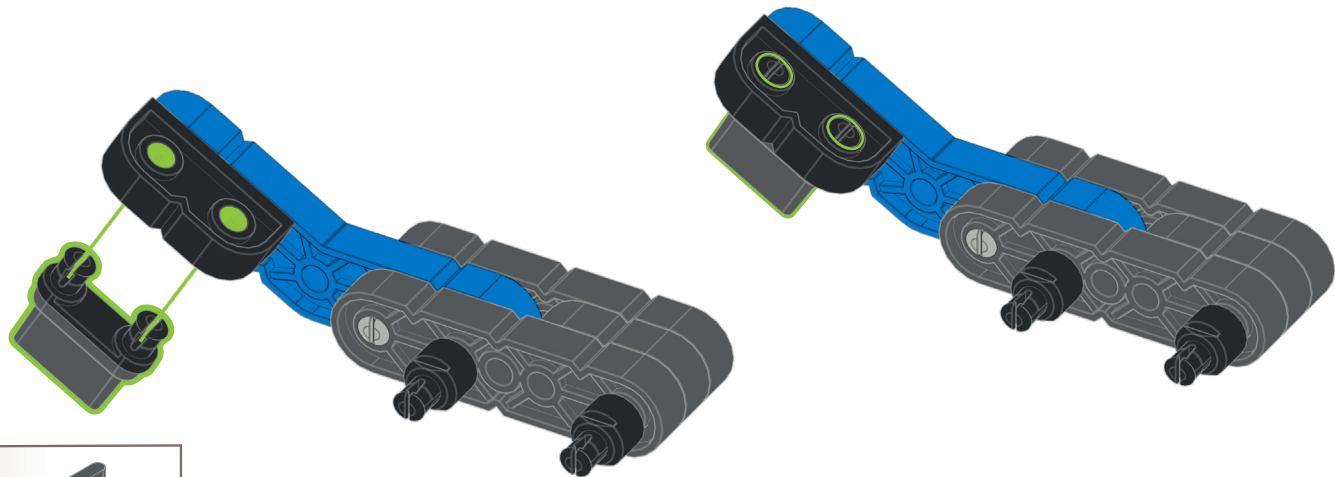
2X



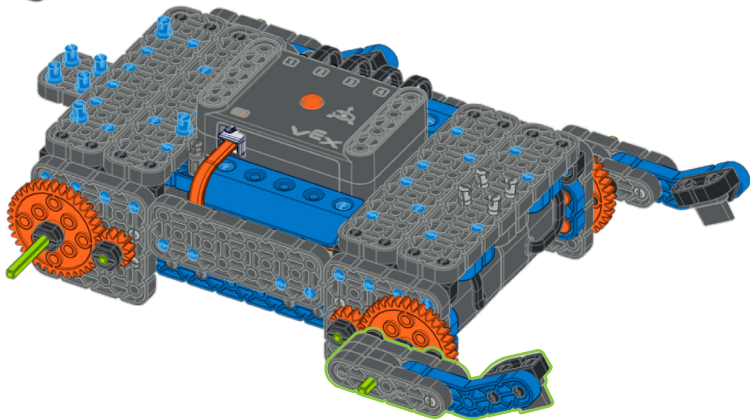
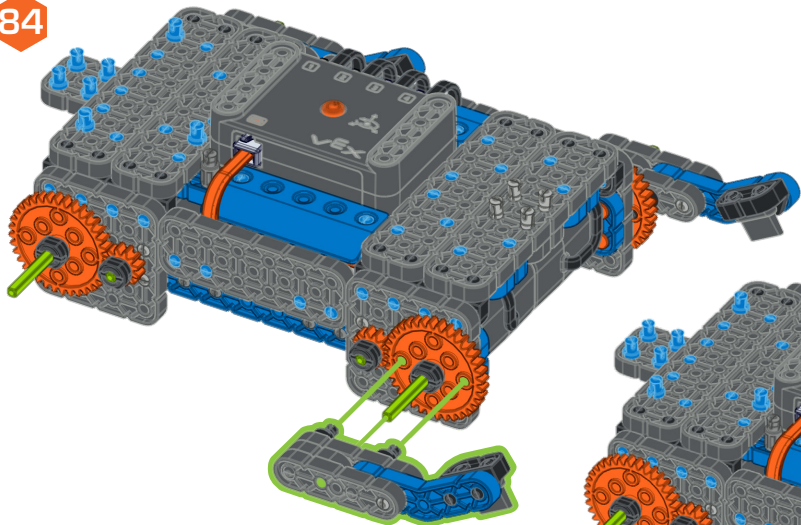
x2

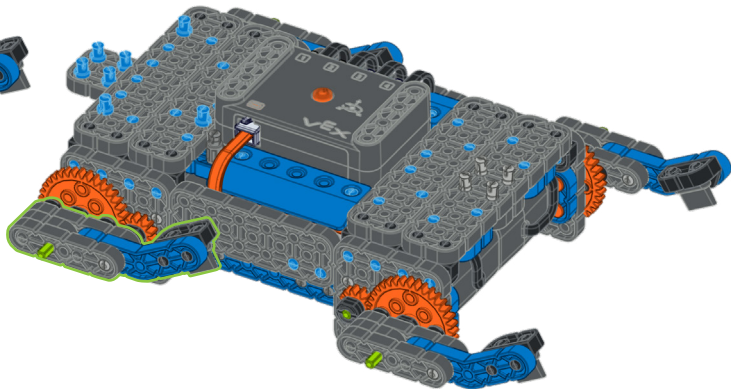
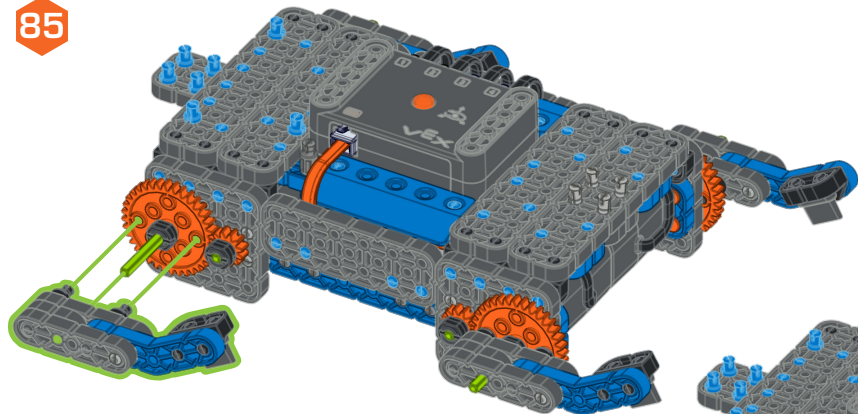
83

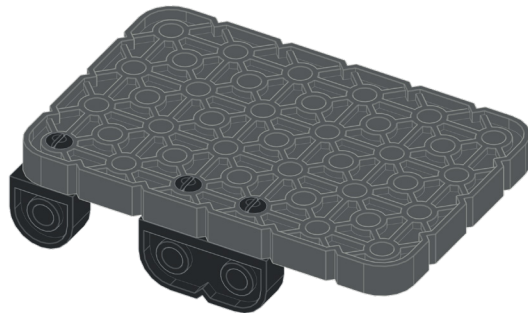
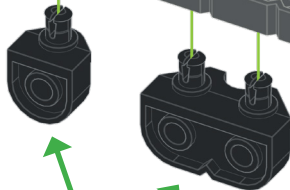
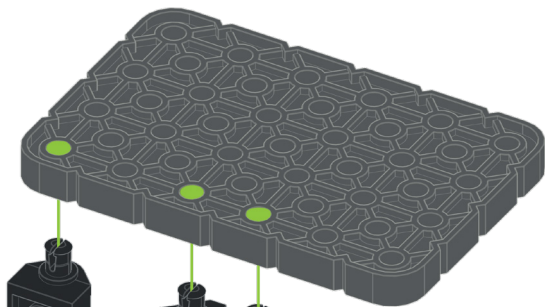
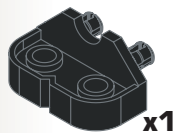
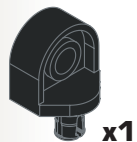
2X



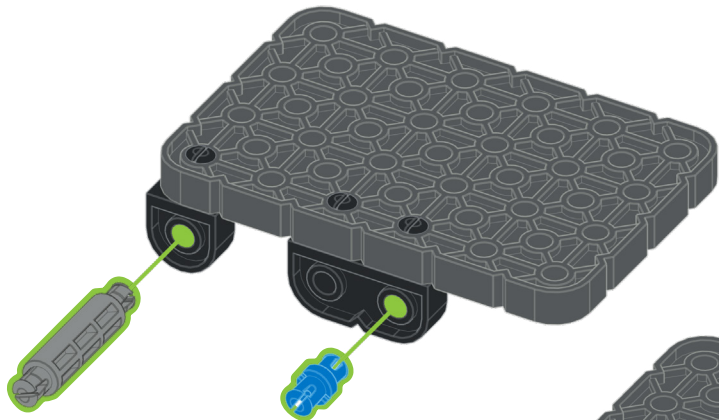
x2



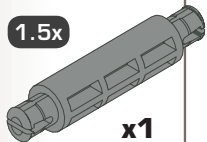




87

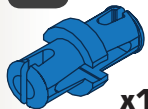


1.5x

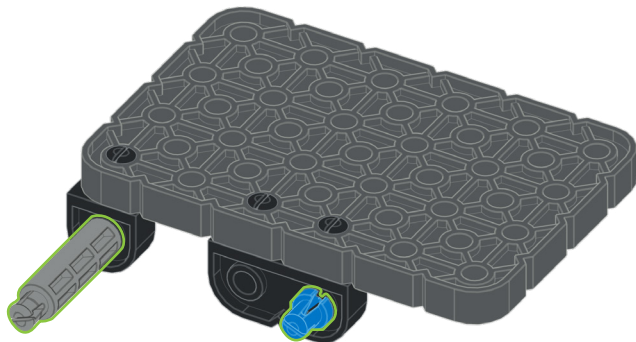


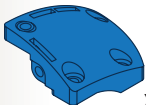
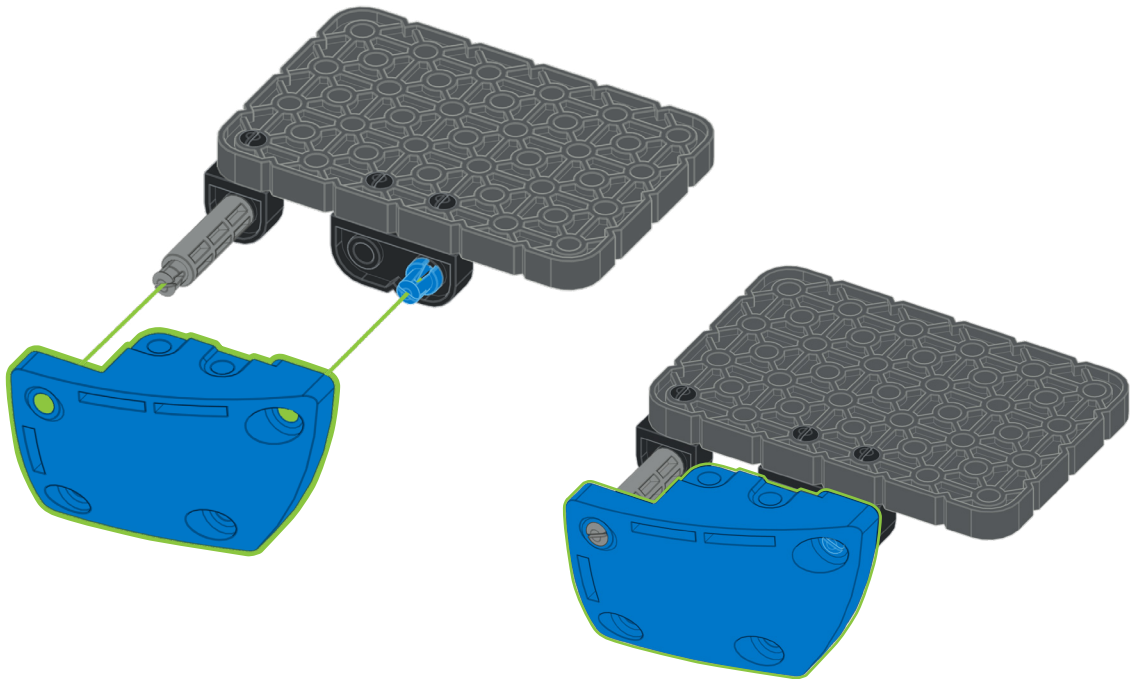
x1

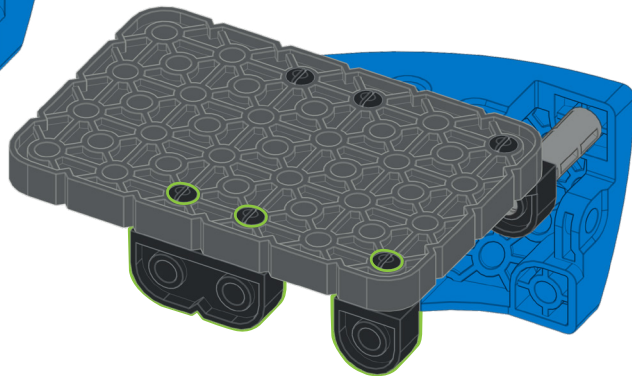
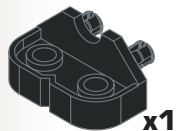
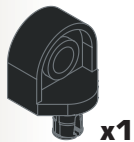
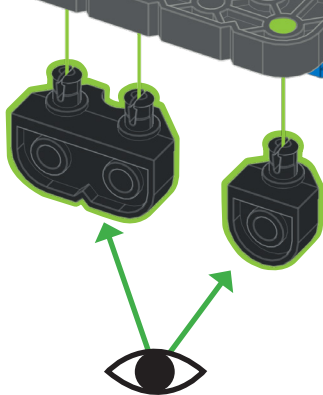
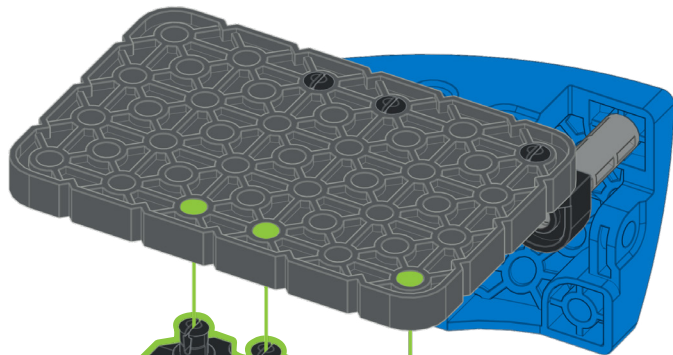
1x1



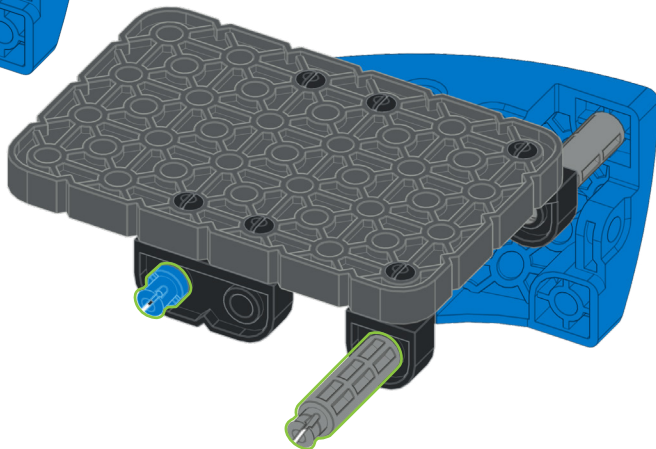
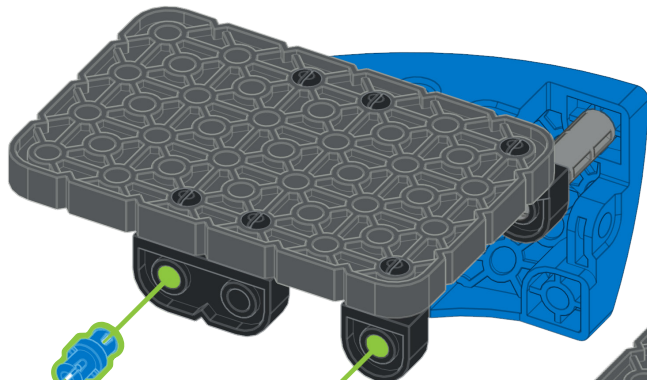
x1



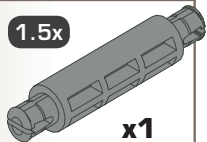
**x1**



90

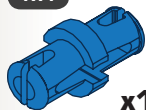


1.5x



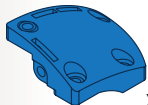
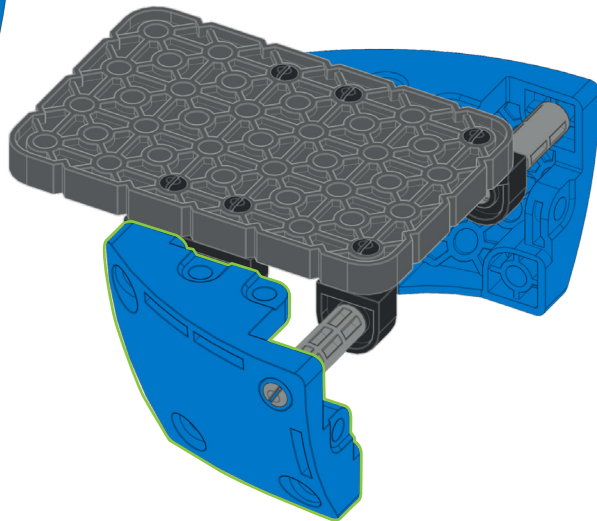
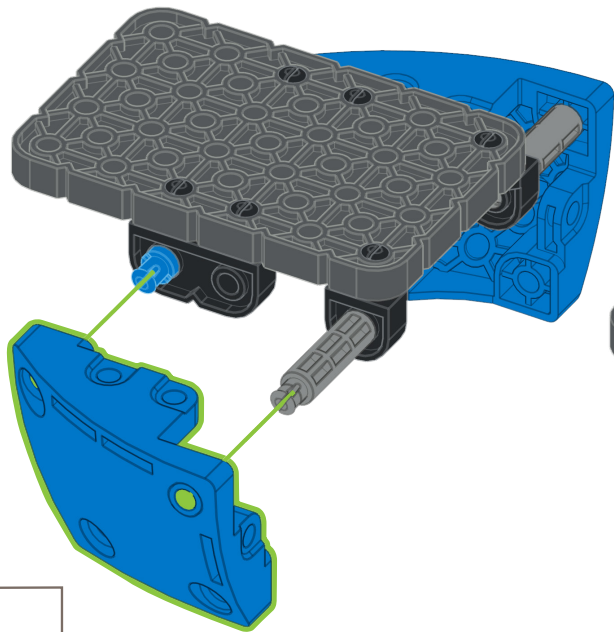
x1

1x1



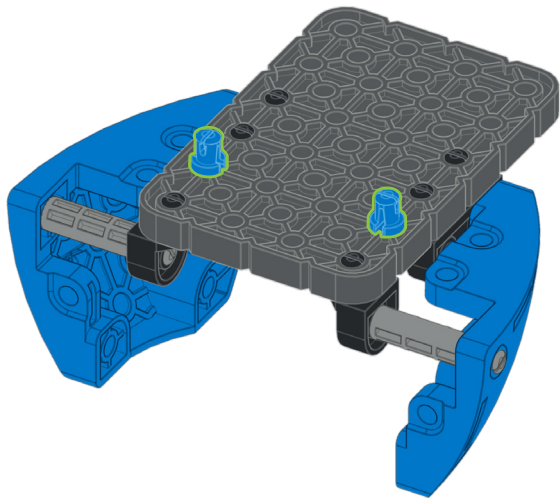
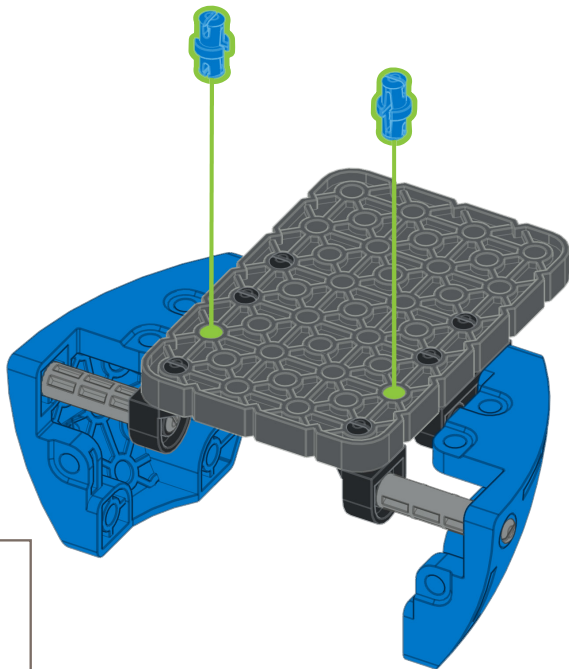
x1

91

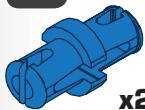


x1

92

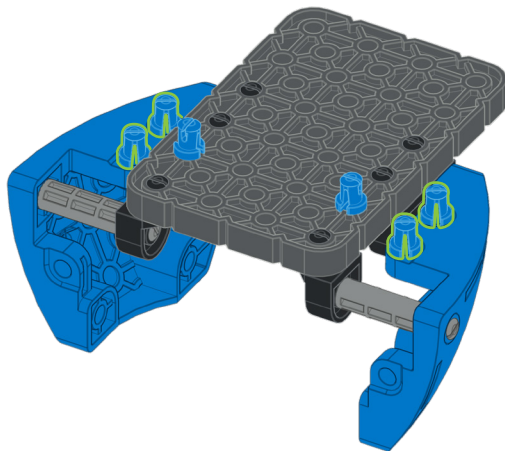
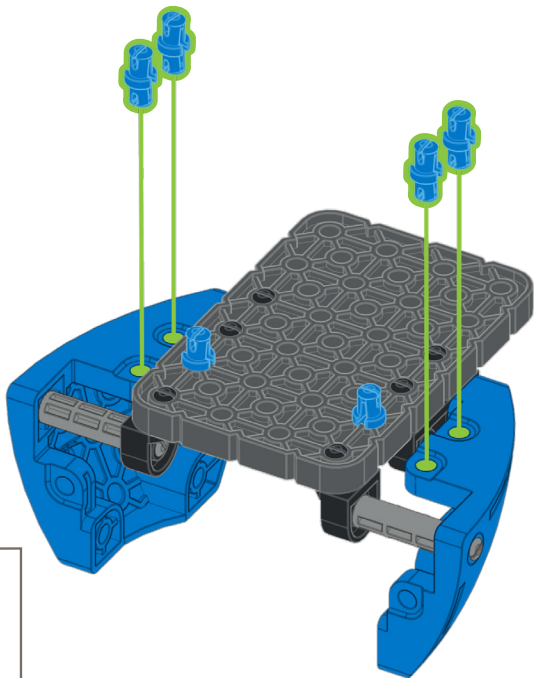


1x1

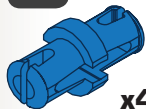


x2

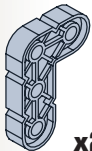
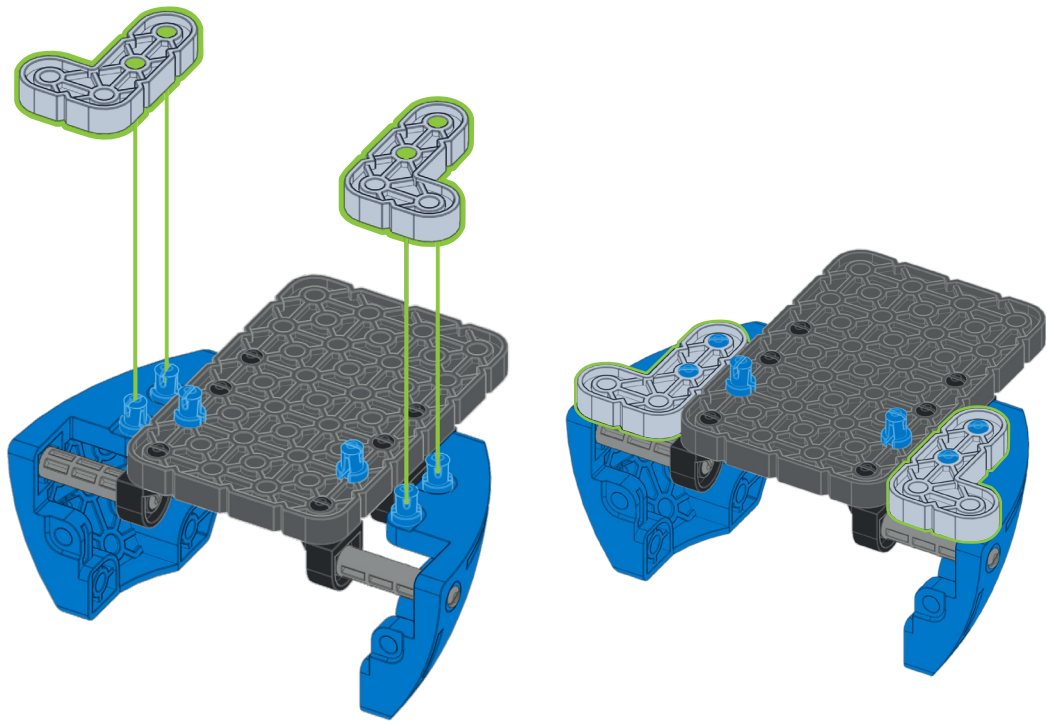
93



1x1

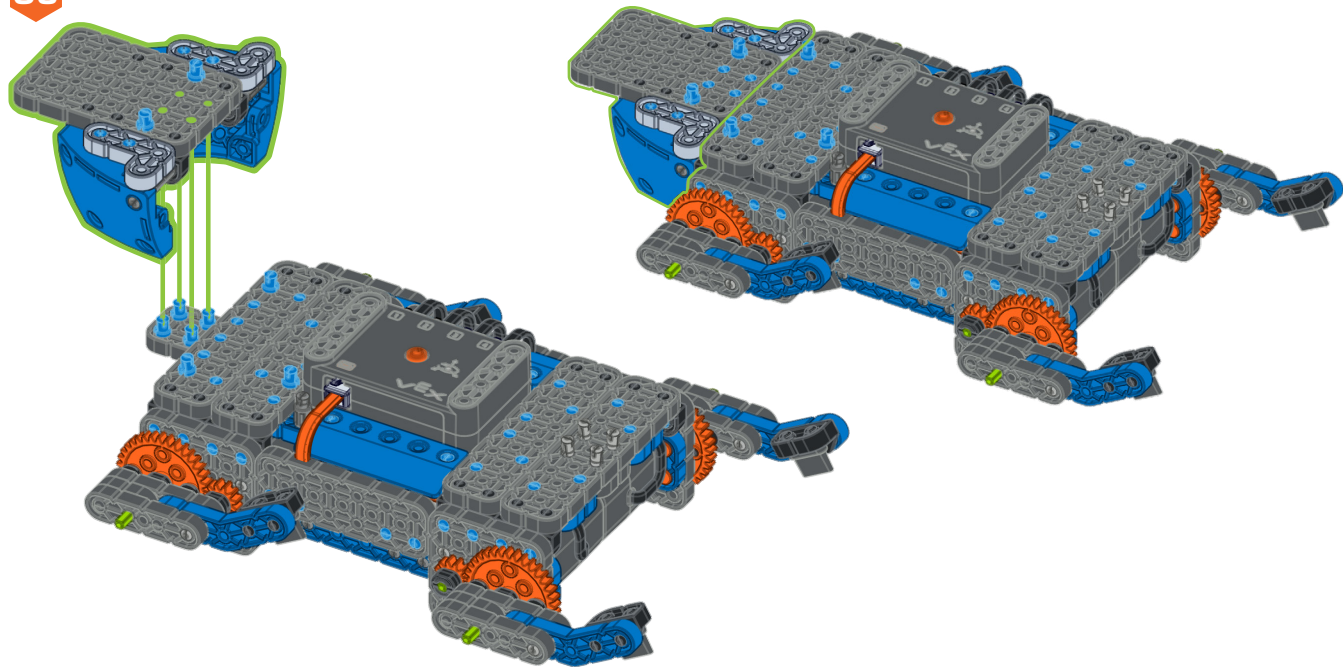


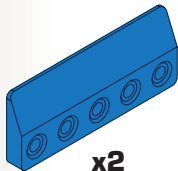
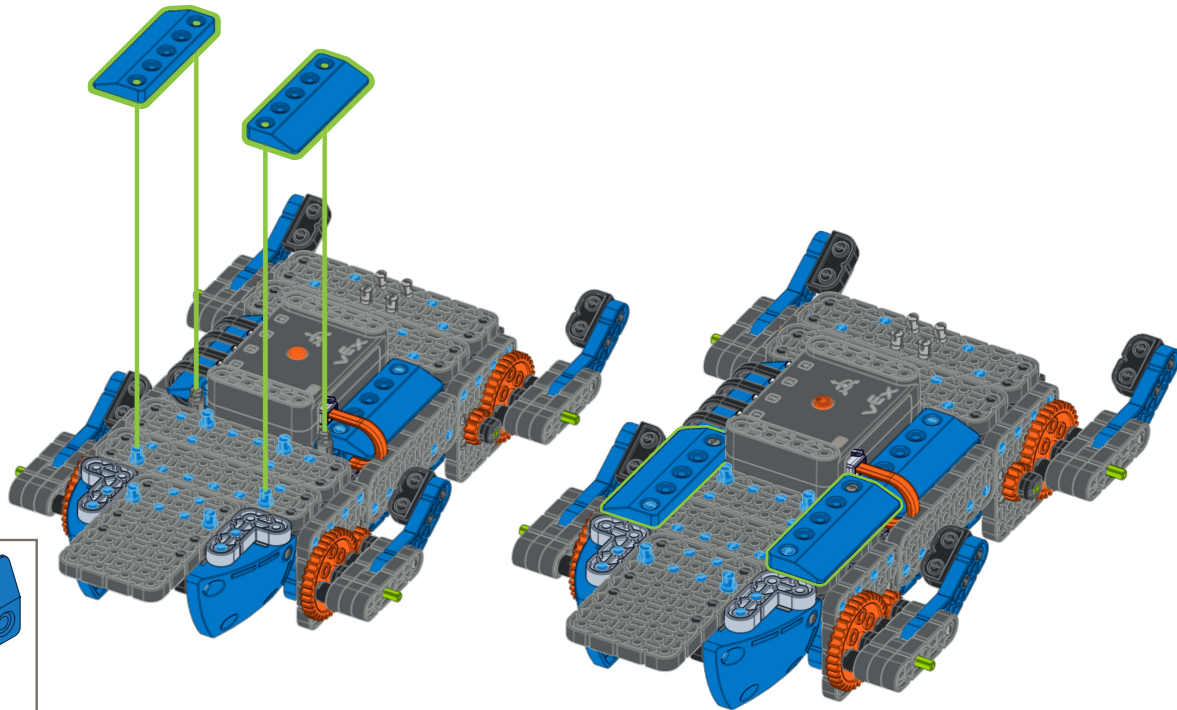
x4



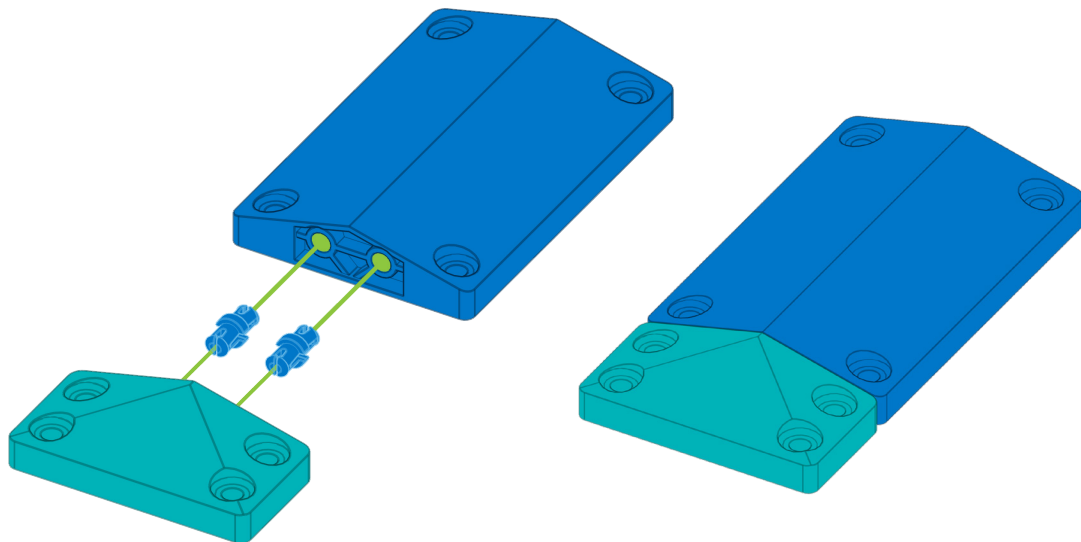
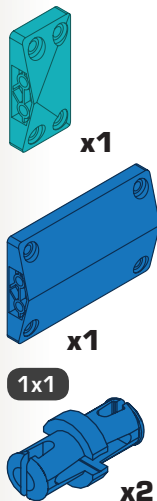
x2

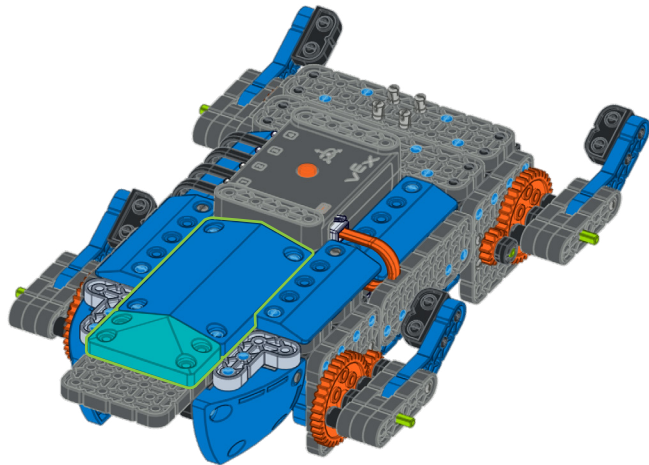
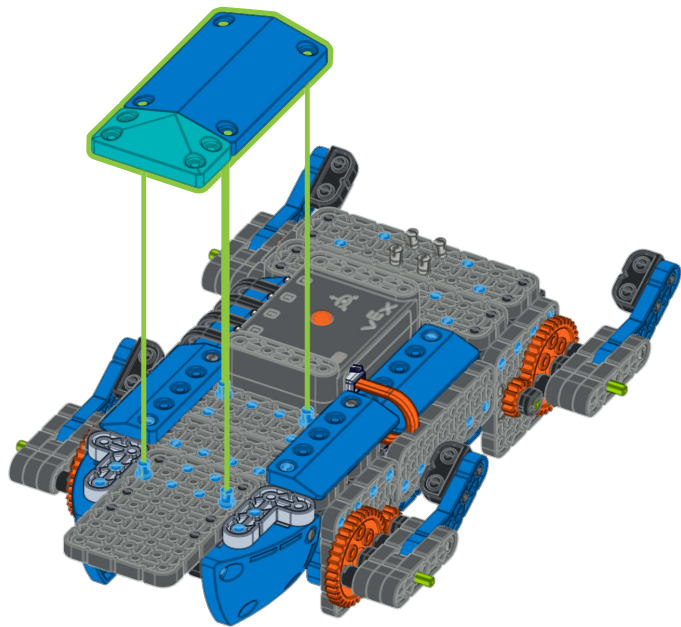
95

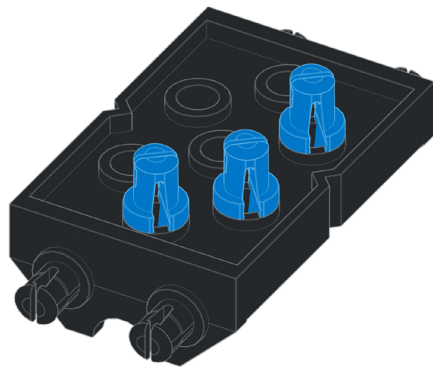
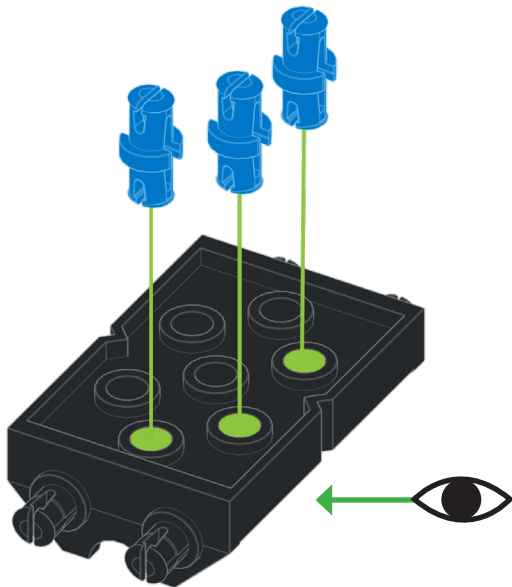
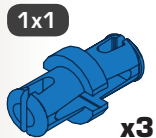
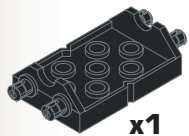


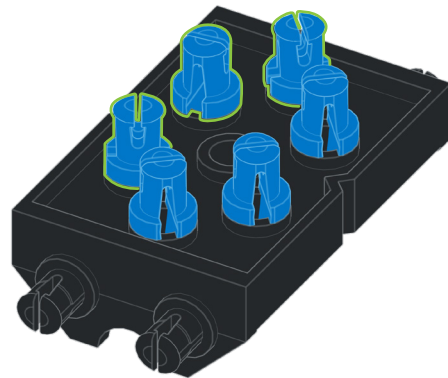
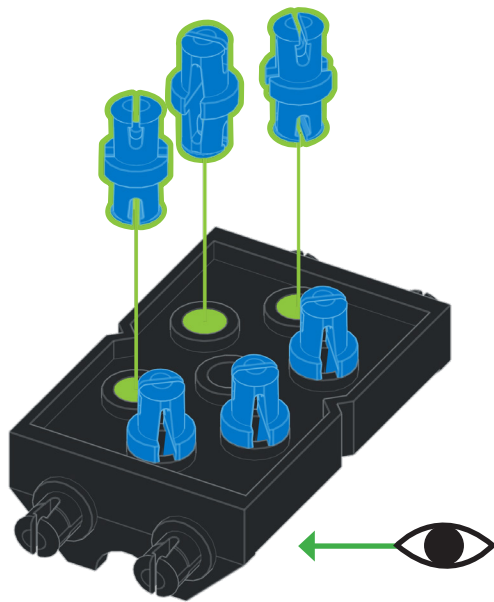


x2

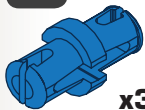






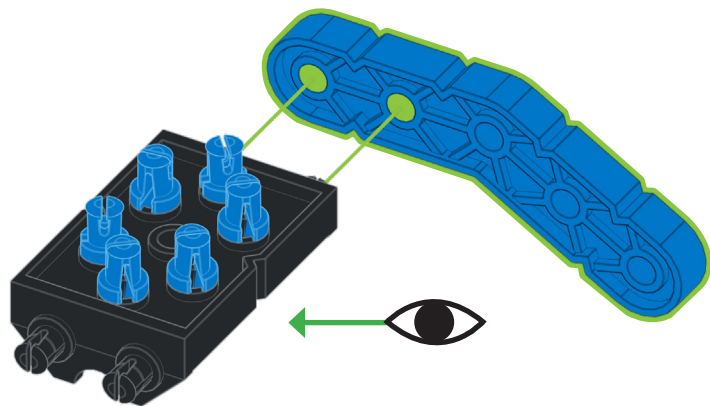


1x1

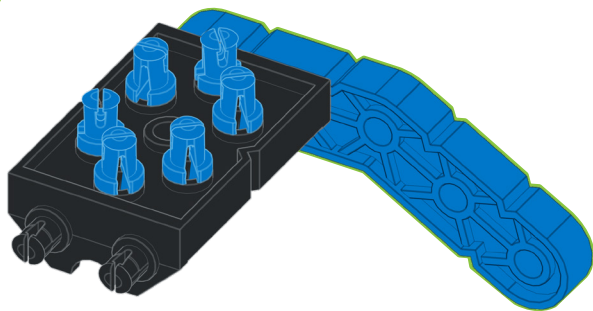
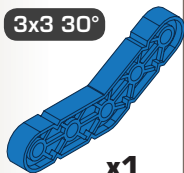


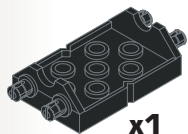
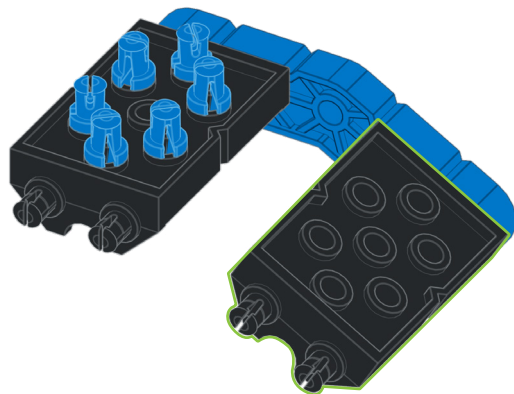
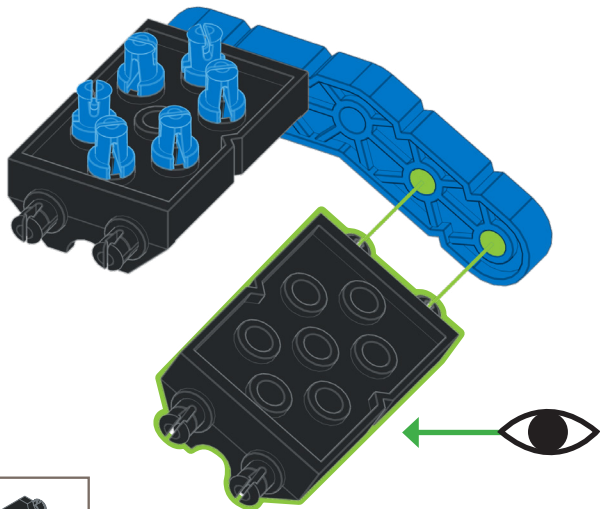
x3

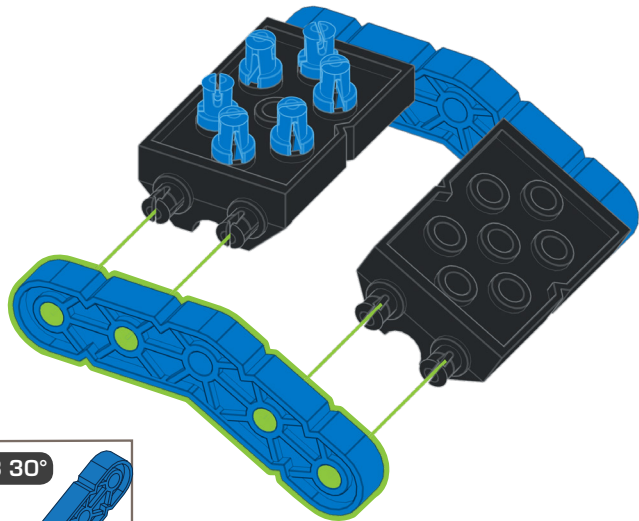




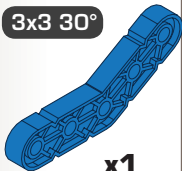
3x3 30°



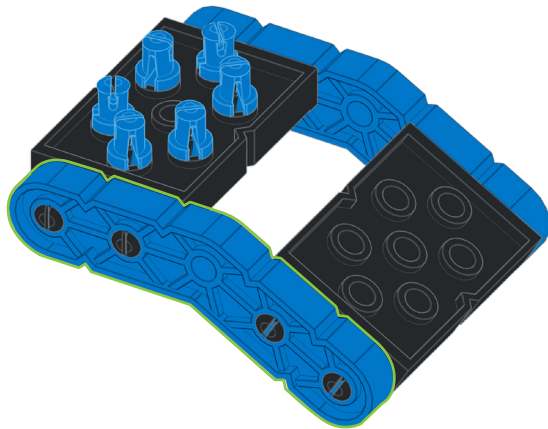


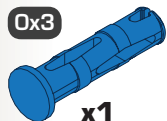


3x3 30°

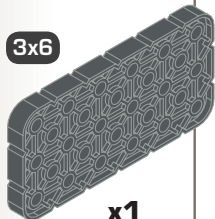


x1

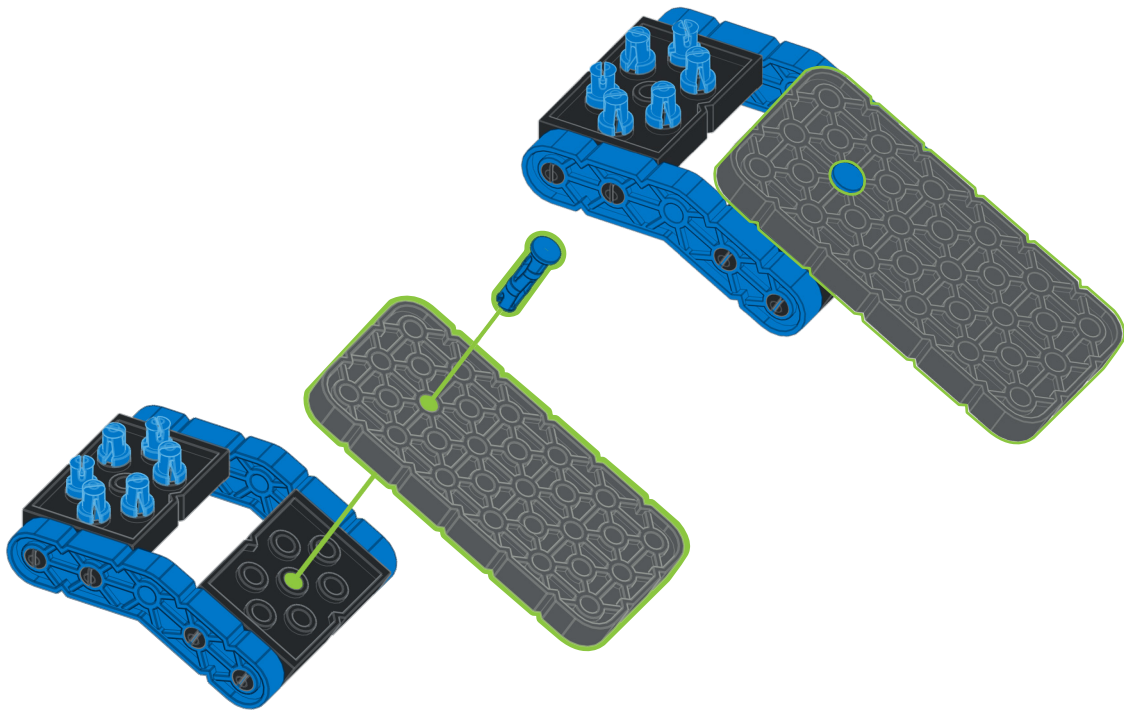


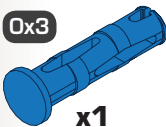
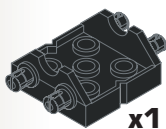
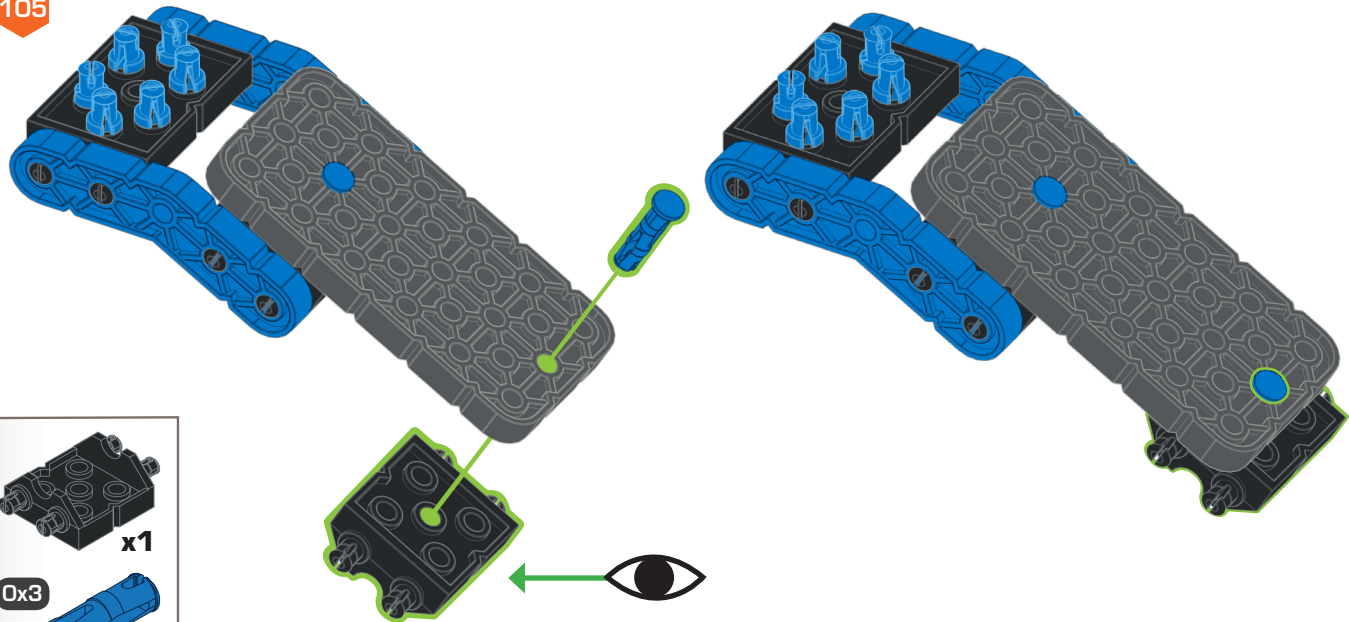


x1

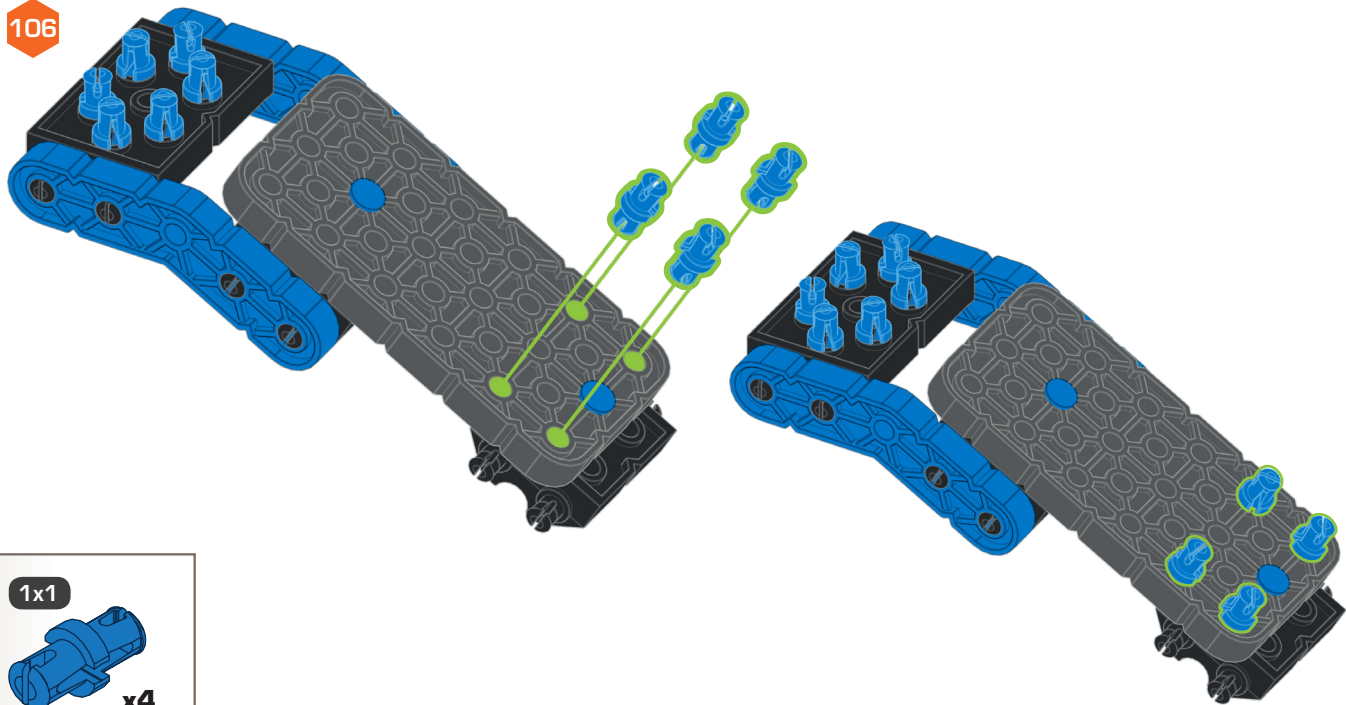


x1

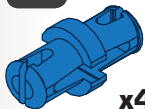




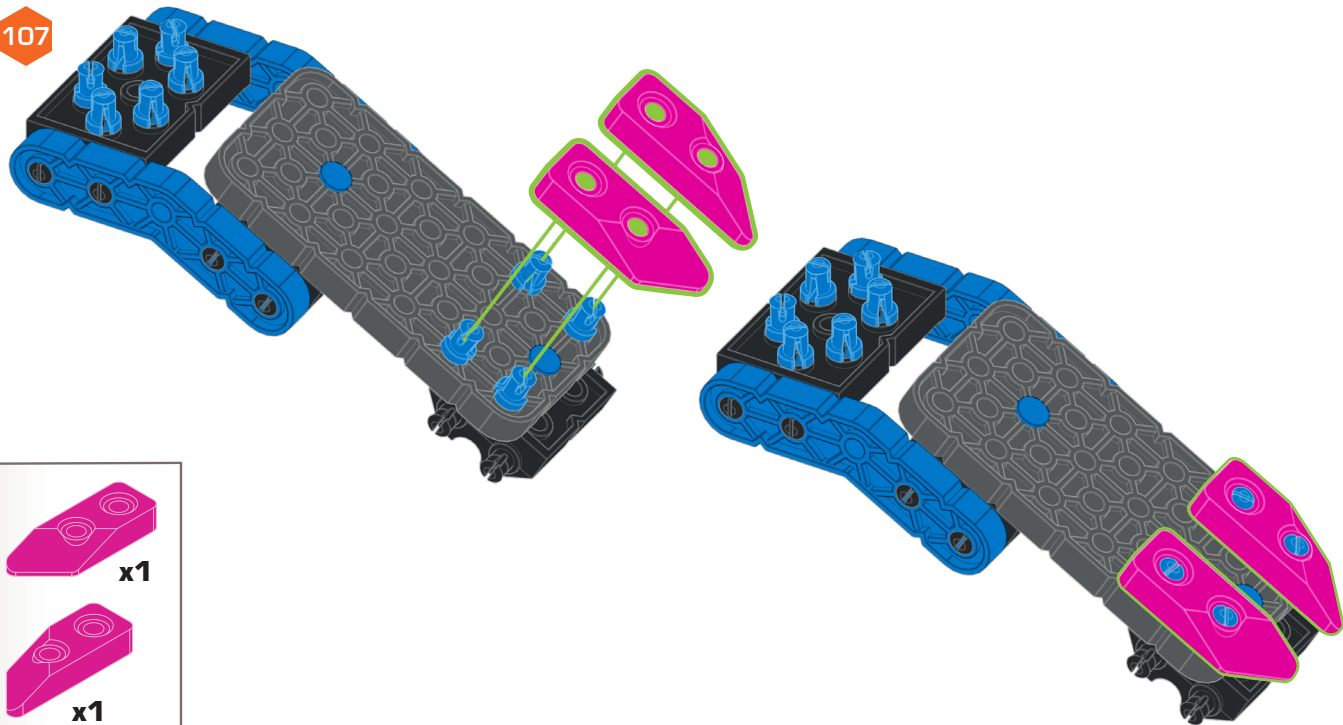
106



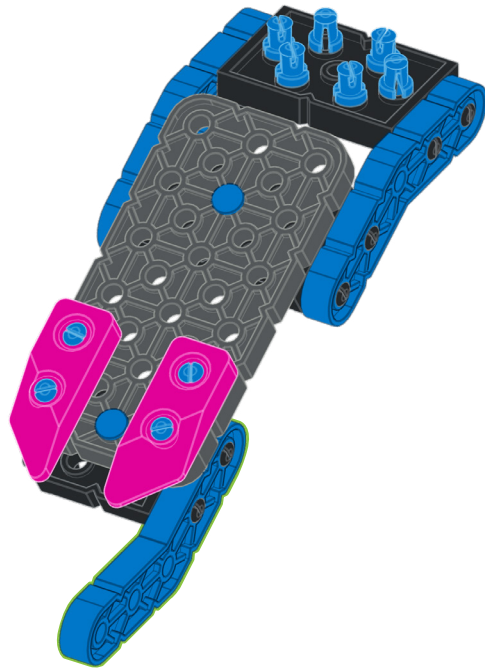
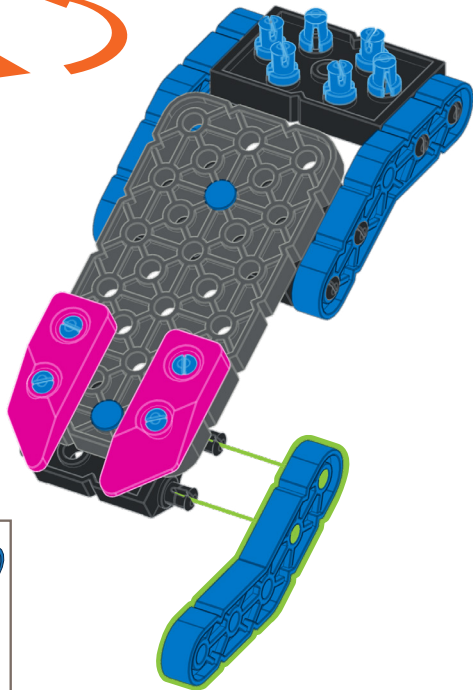
1x1



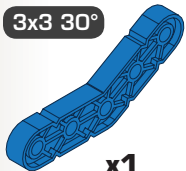
x4



108

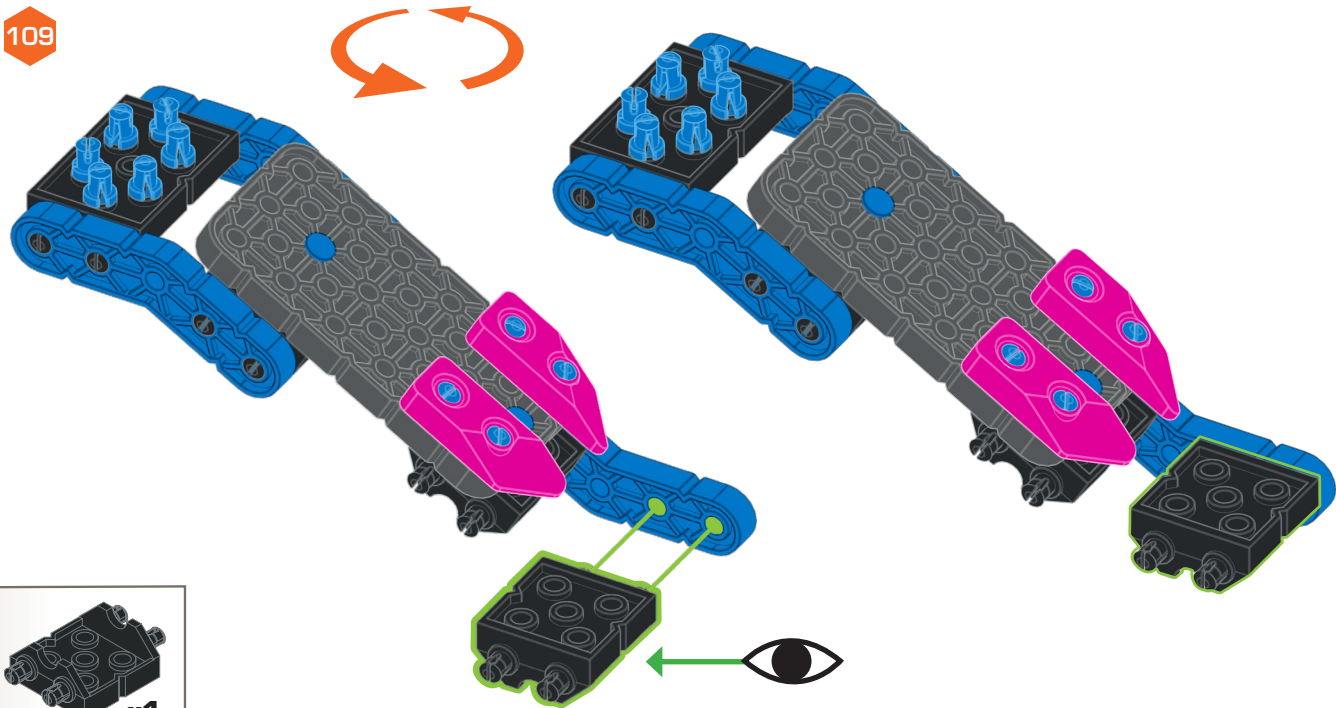


3x3 30°

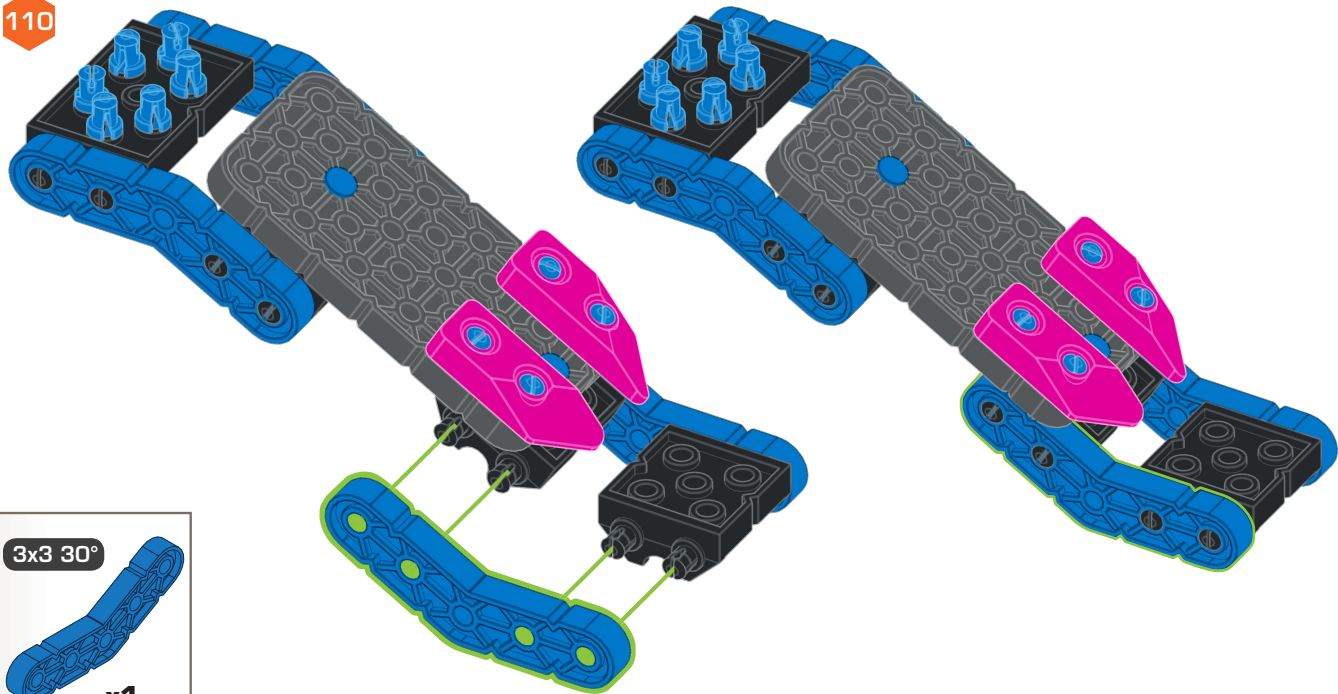


x1

109

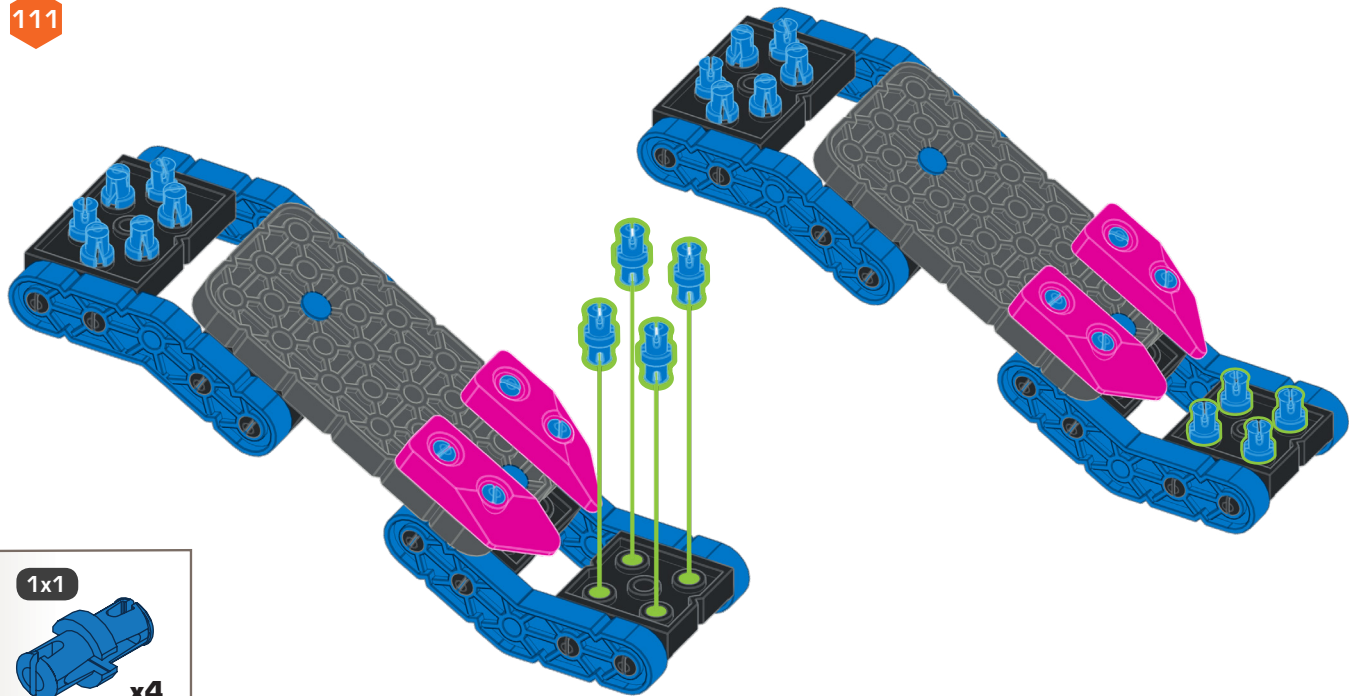


110

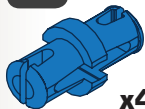


3x3 30°

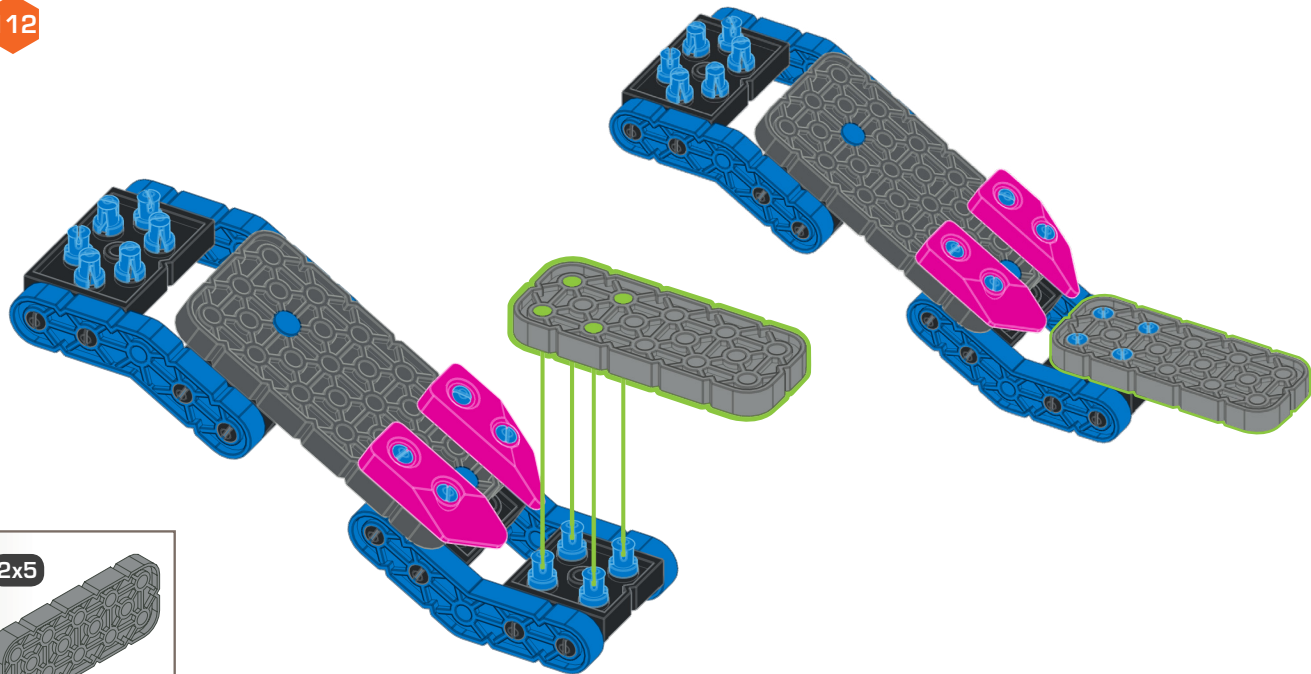
x1



1x1



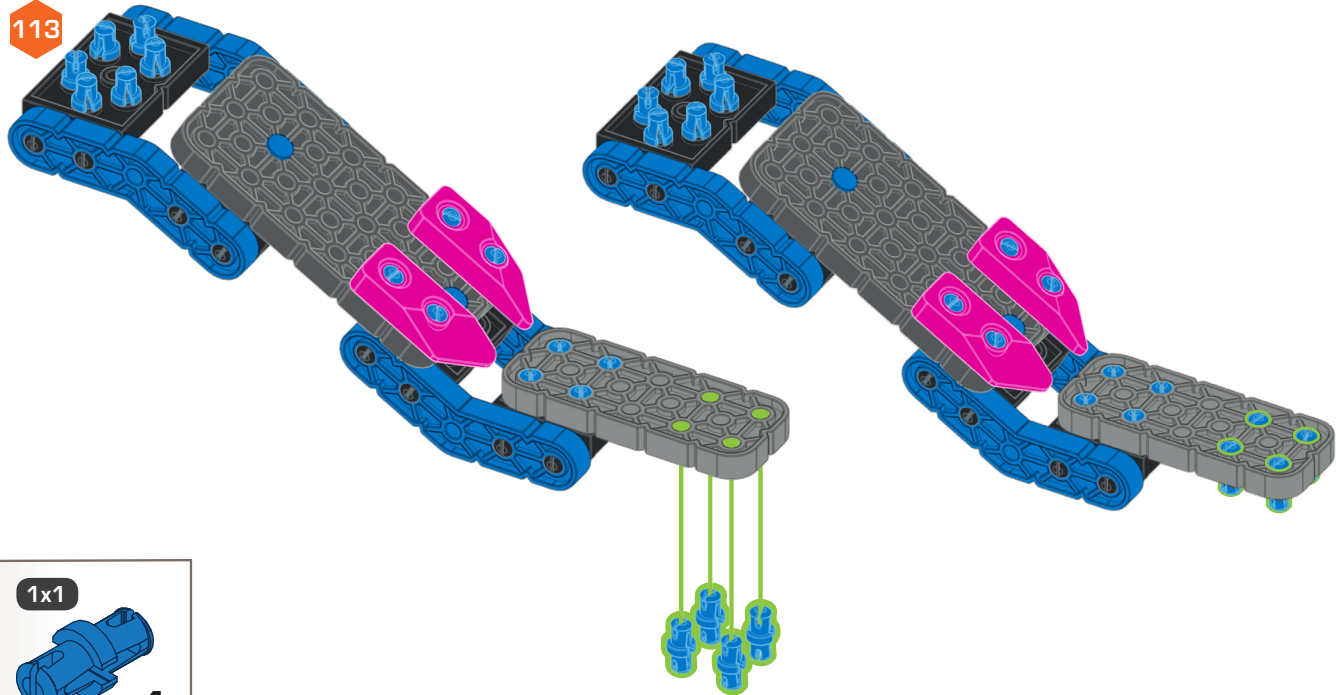
x4



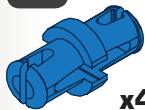
2x5

x1

113

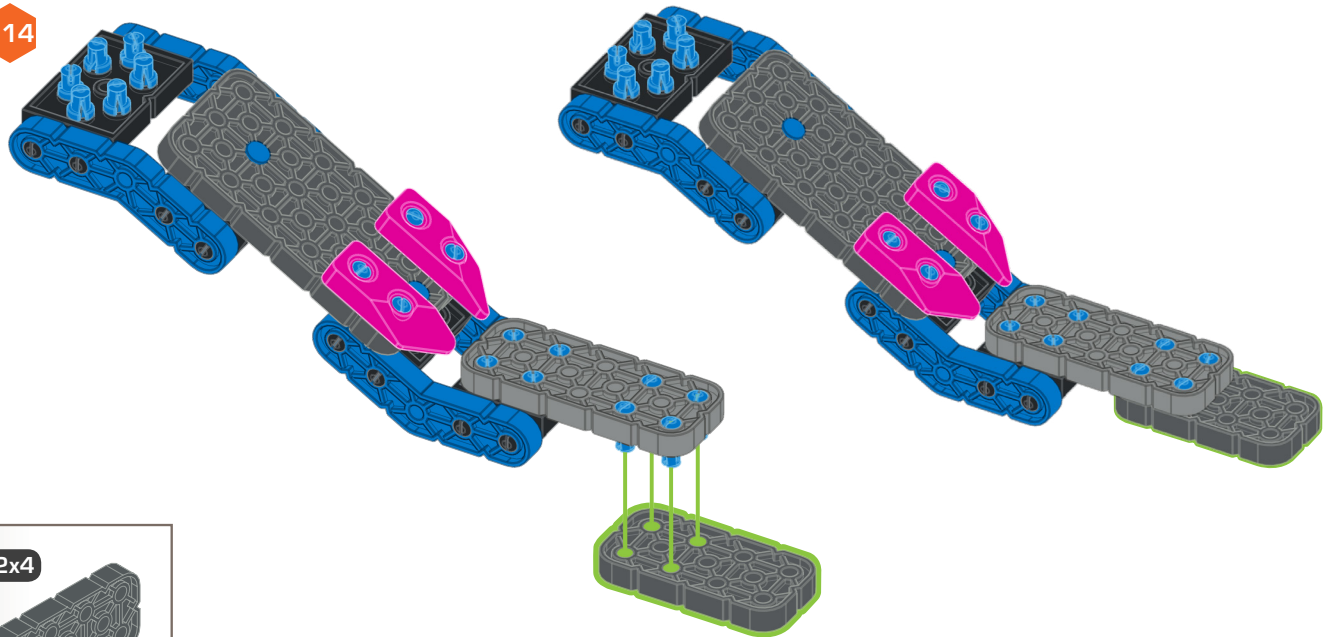


1x1

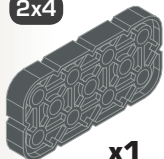


x4

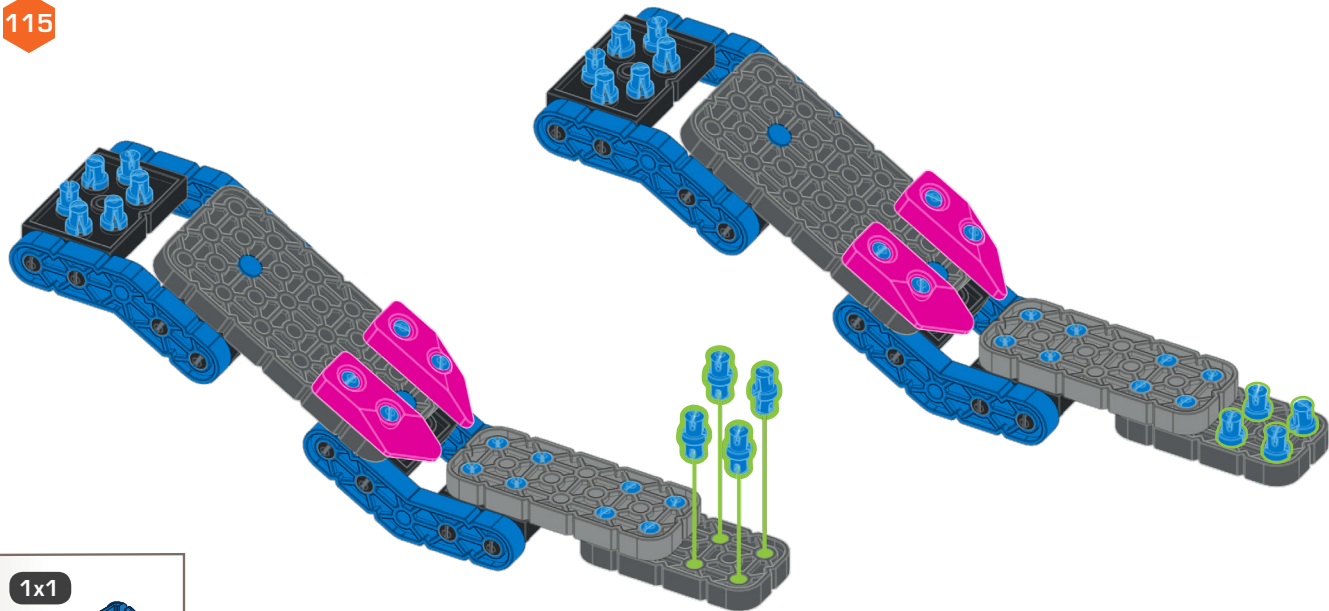
114



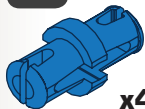
2x4



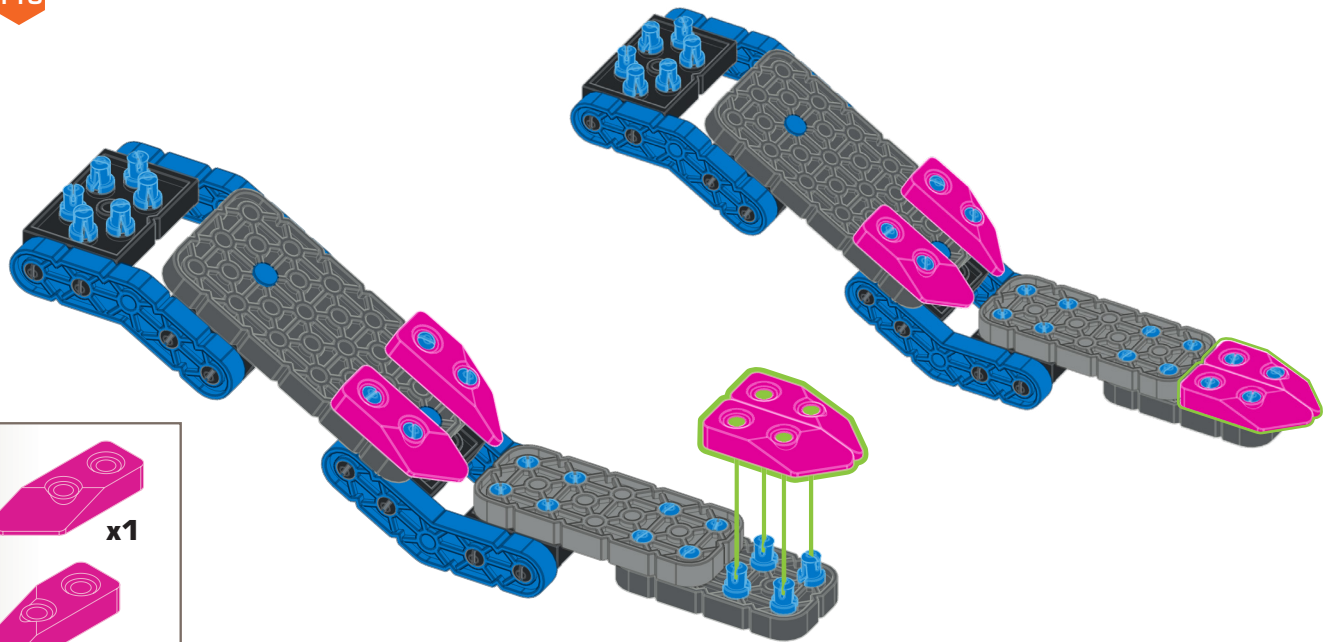
x1

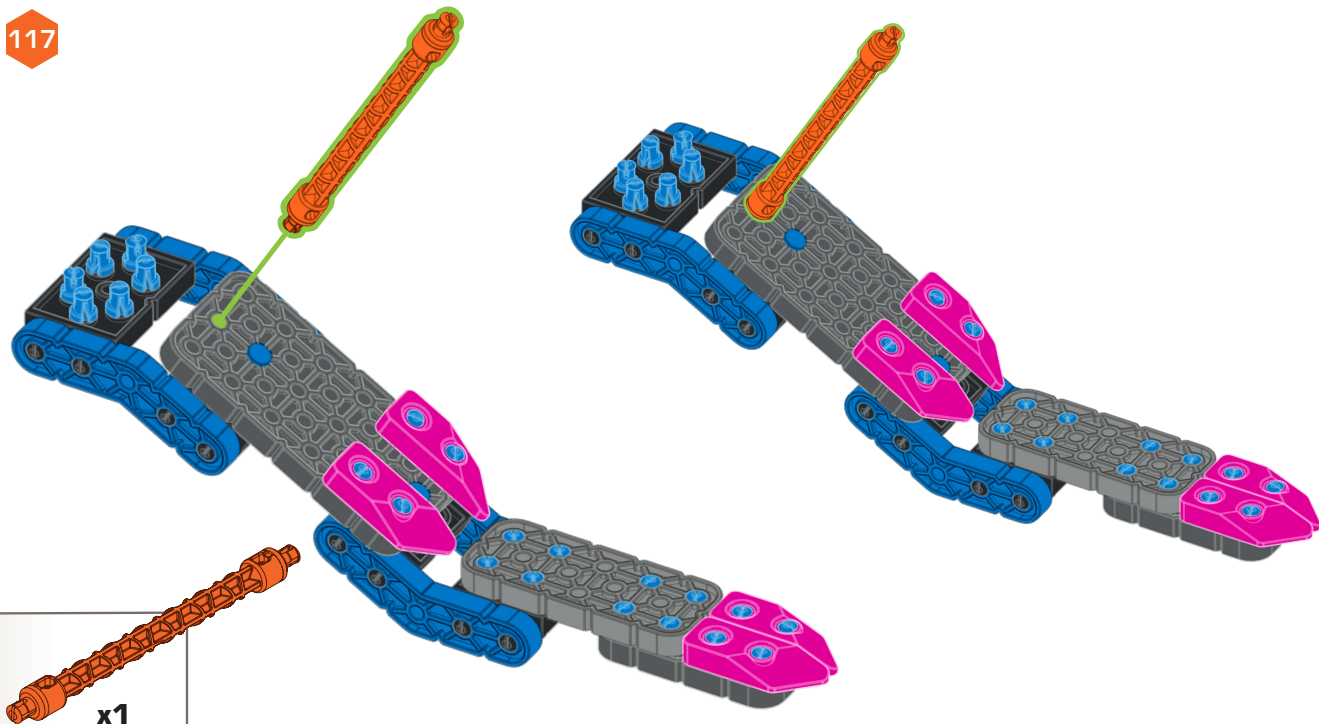


1x1

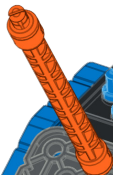
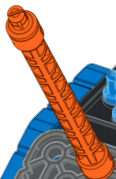


x4

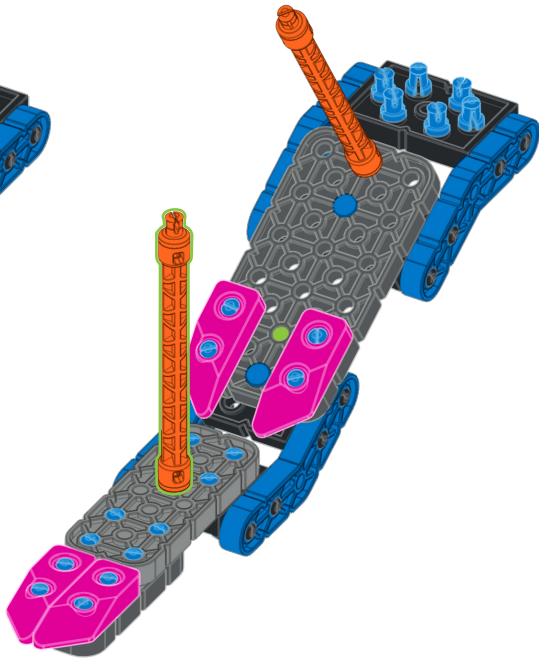
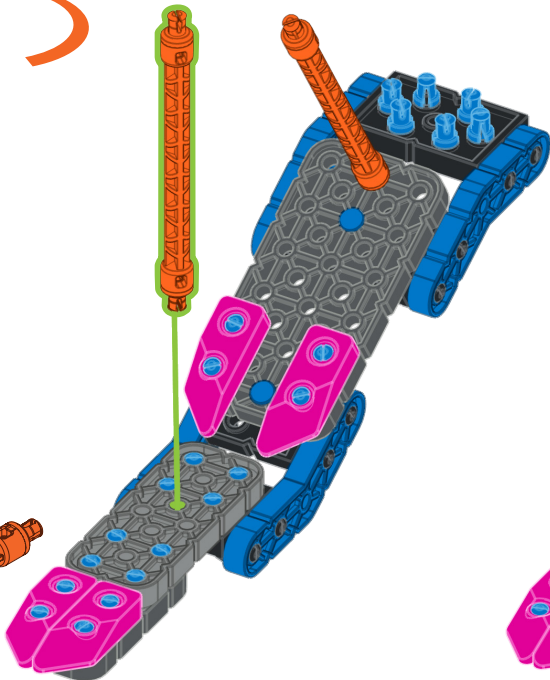
**x1****x1**

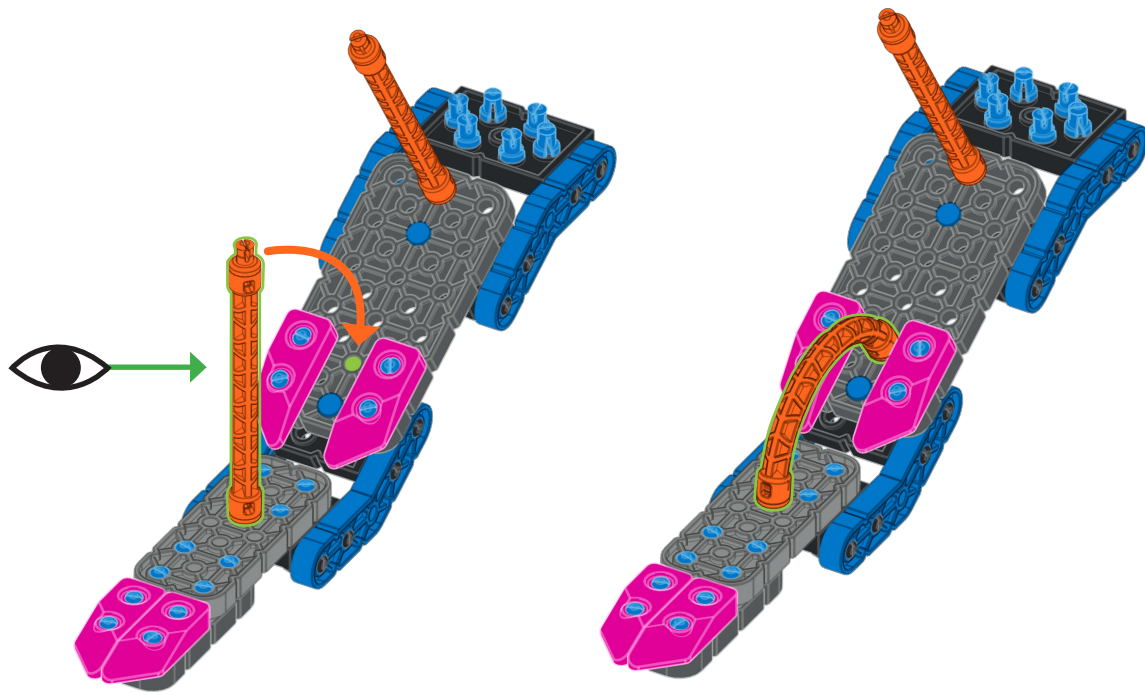


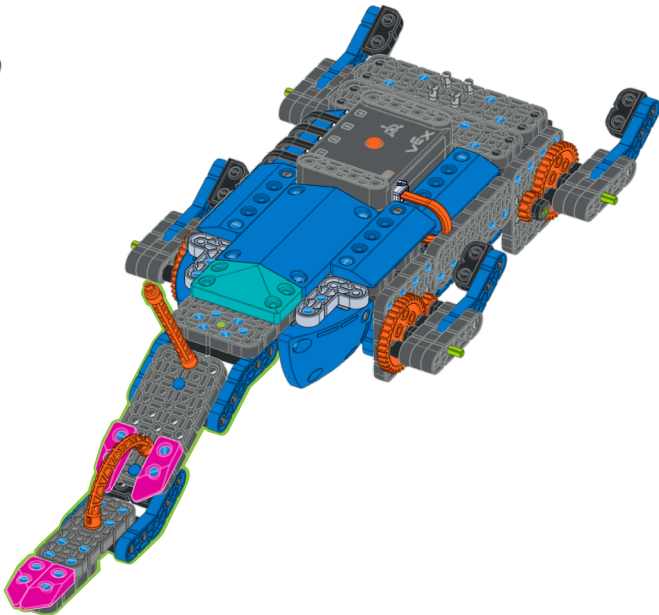
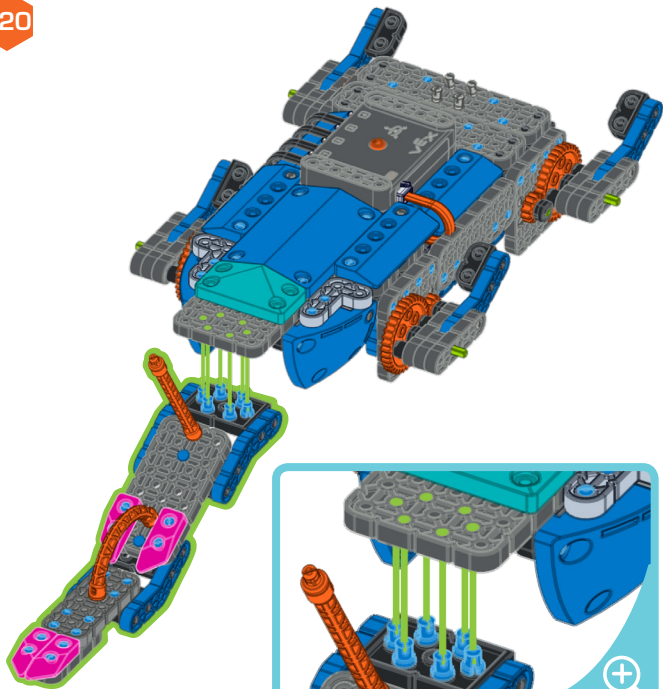
118

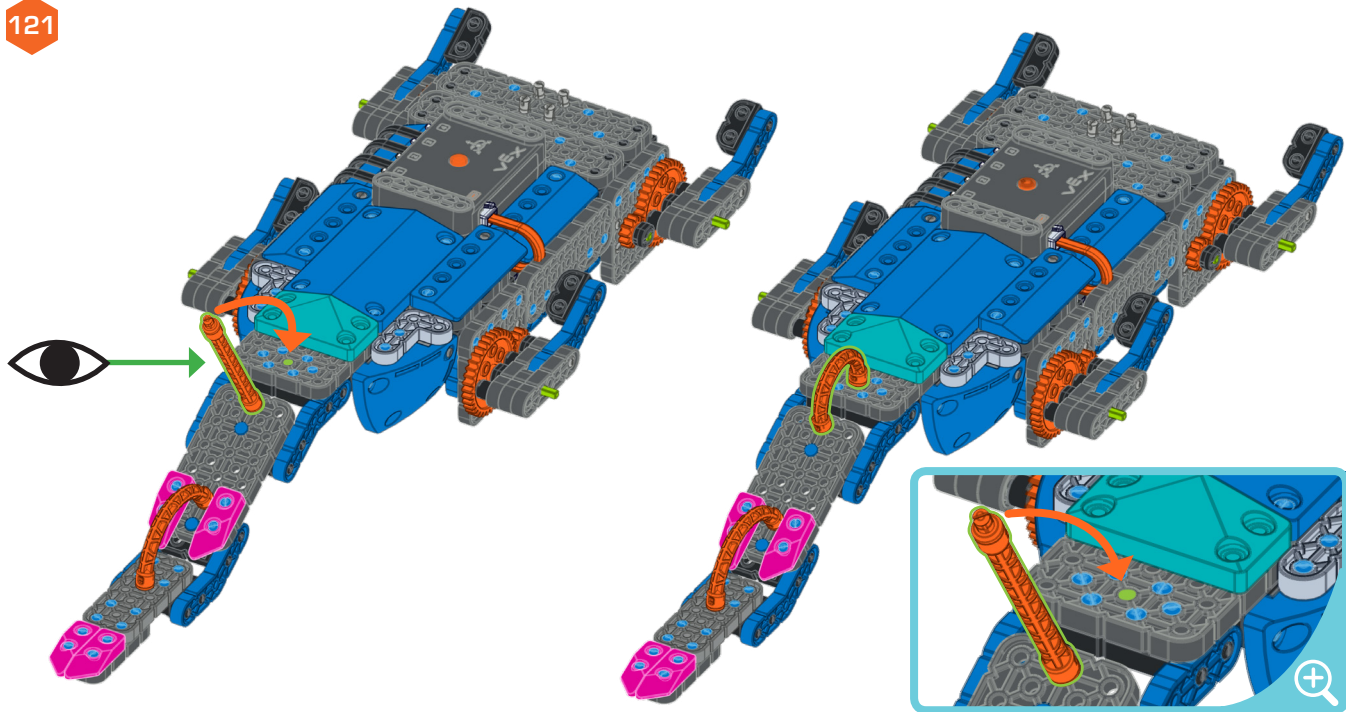


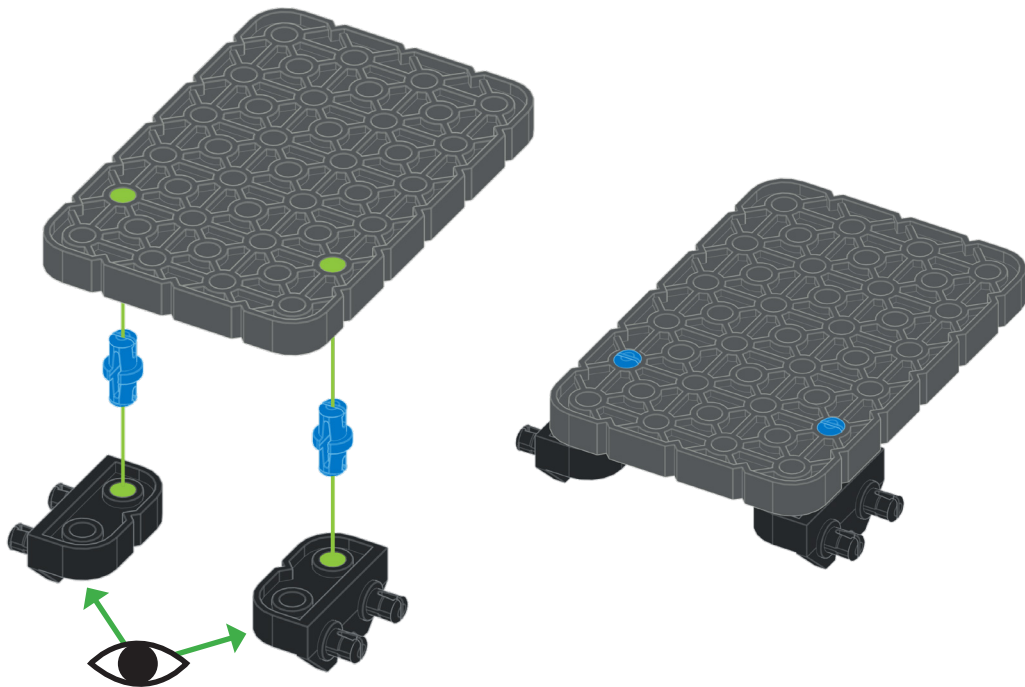
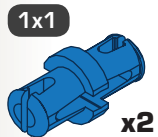
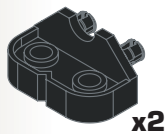
x1



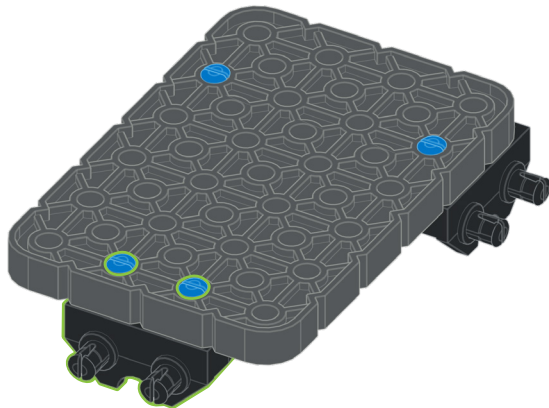
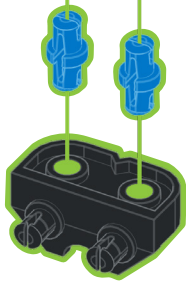
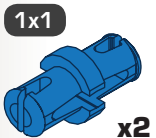
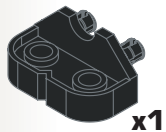
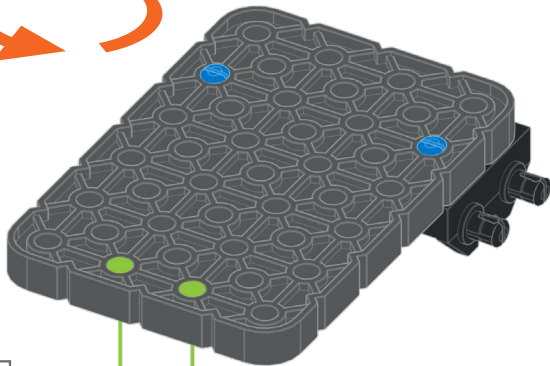


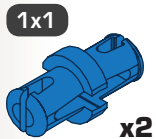
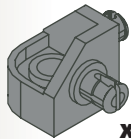
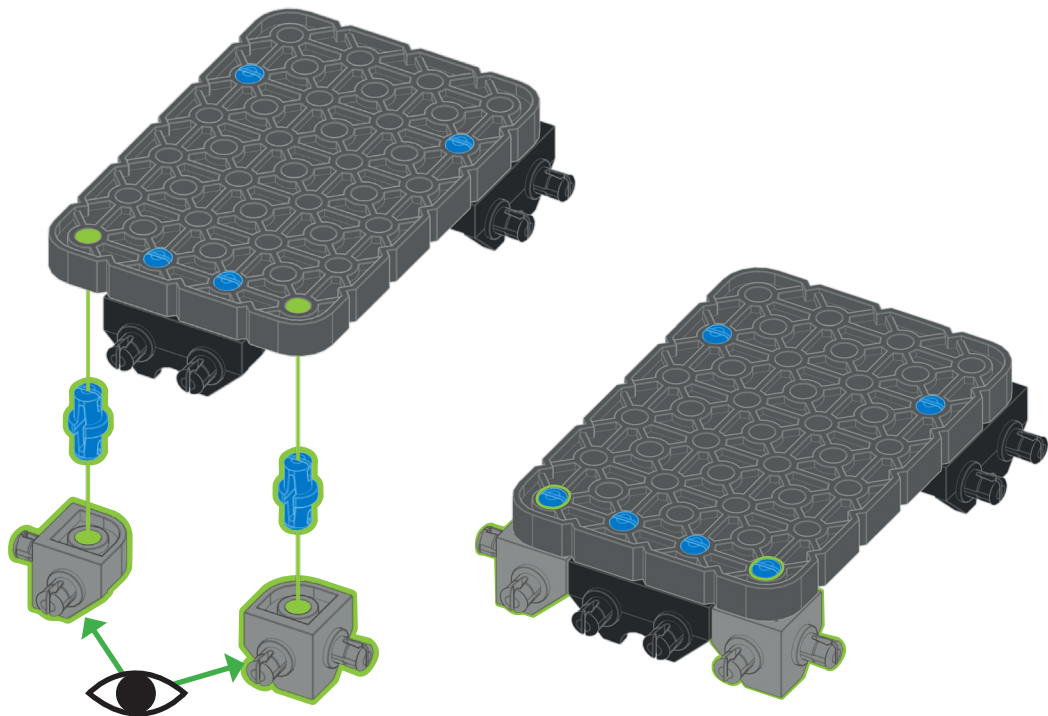


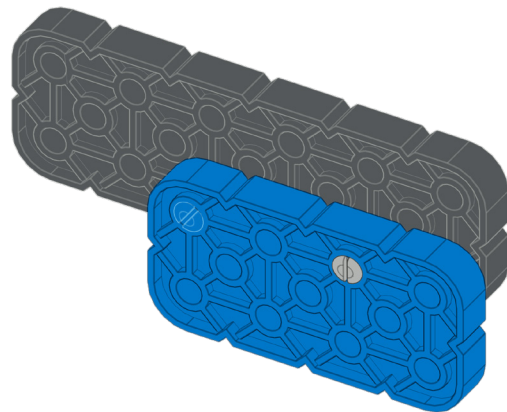
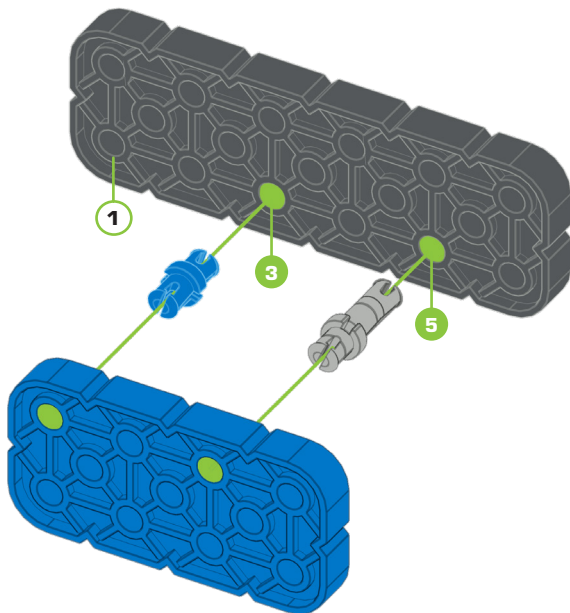
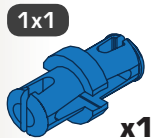
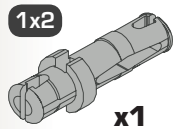
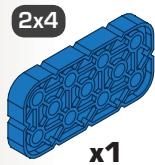
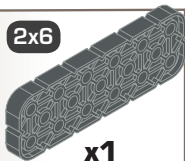




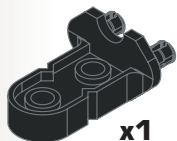
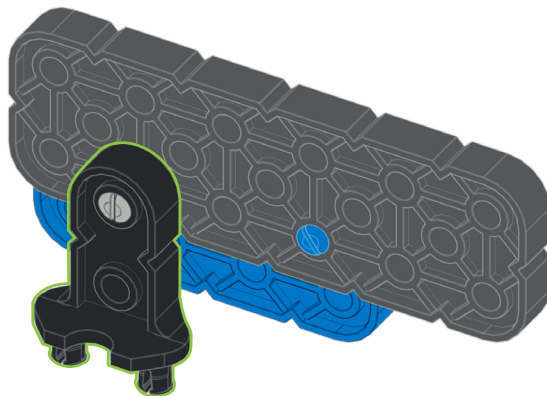
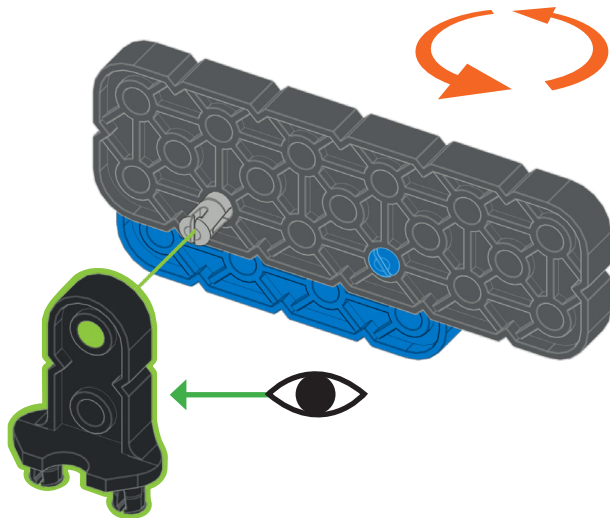
123

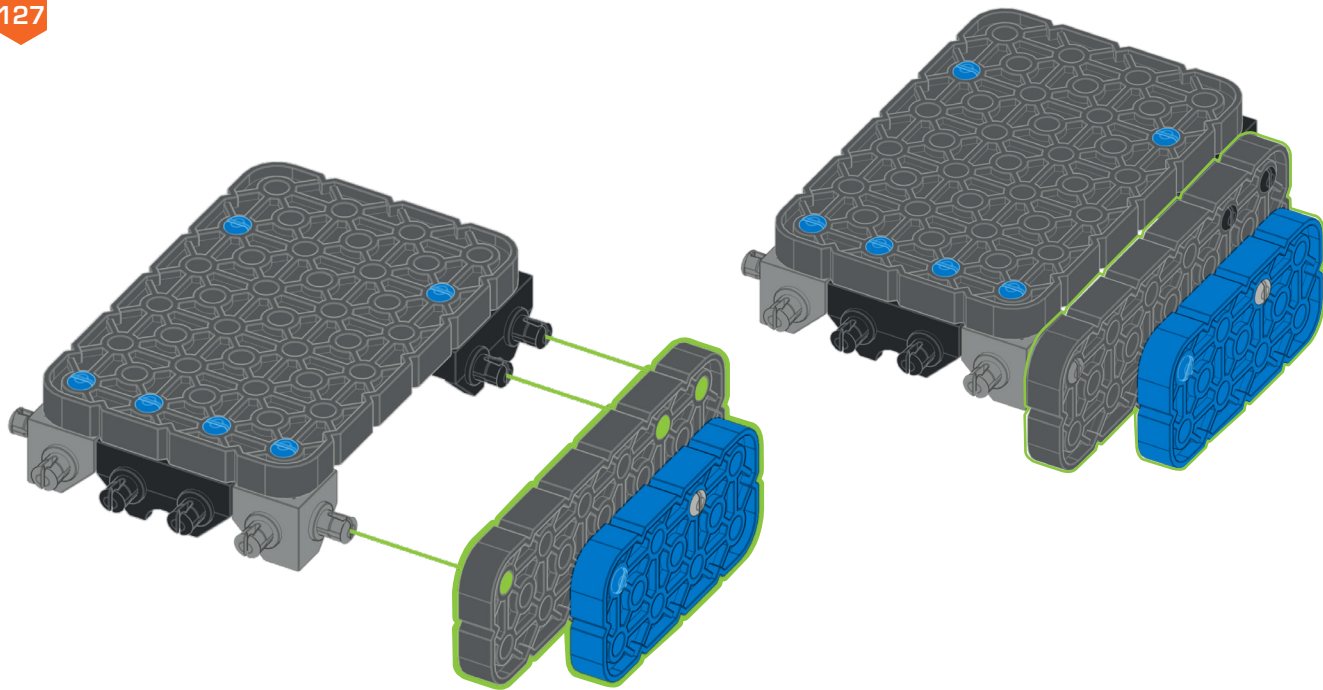


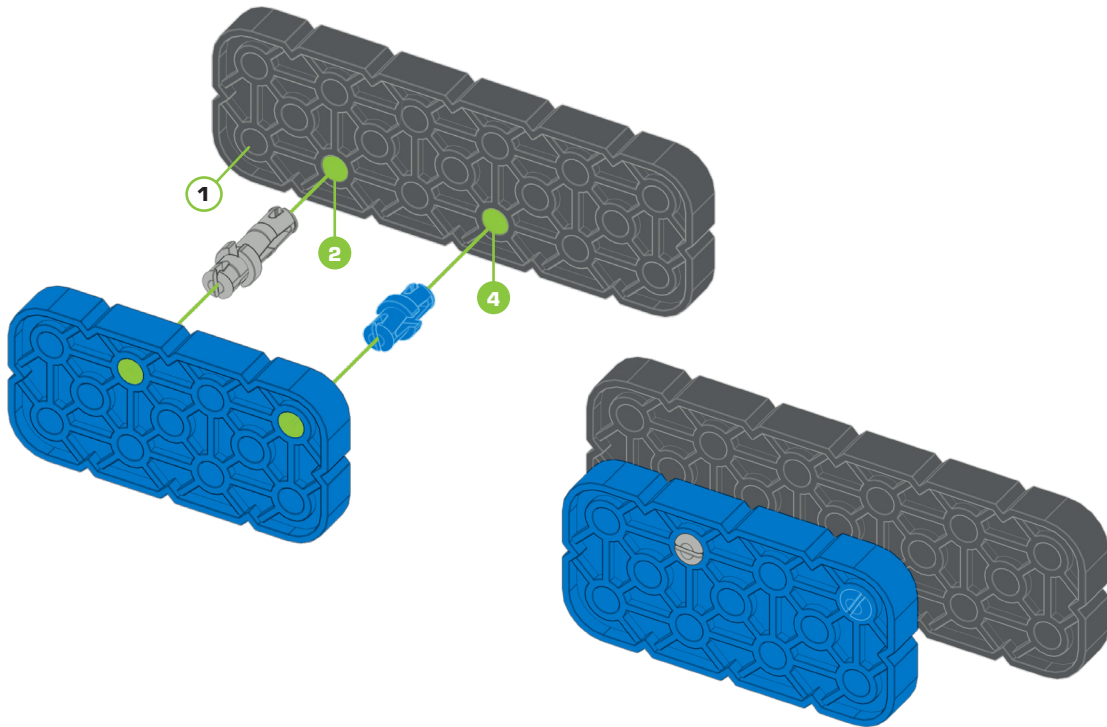
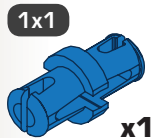
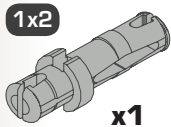
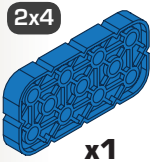
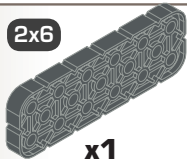




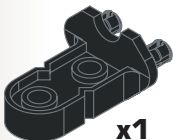
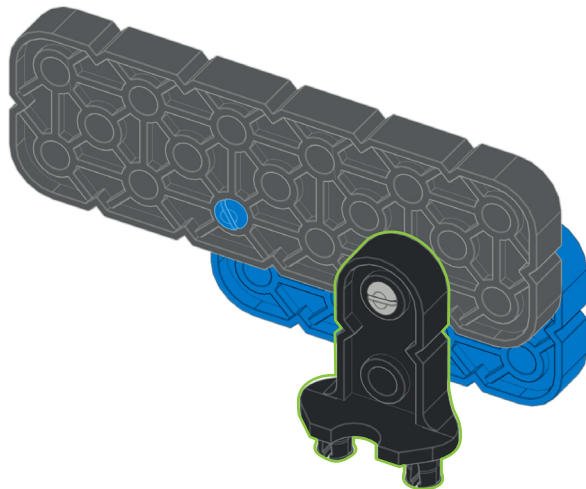
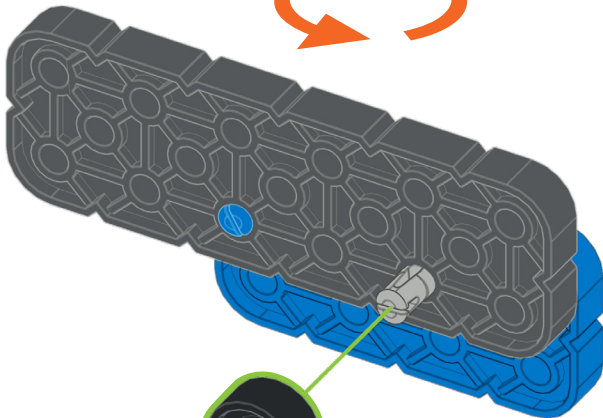
126





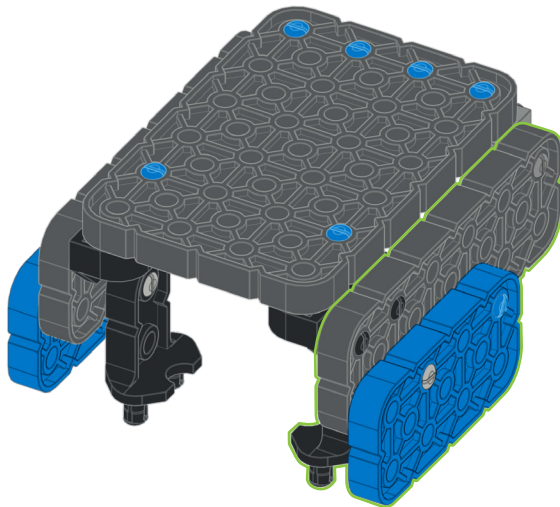
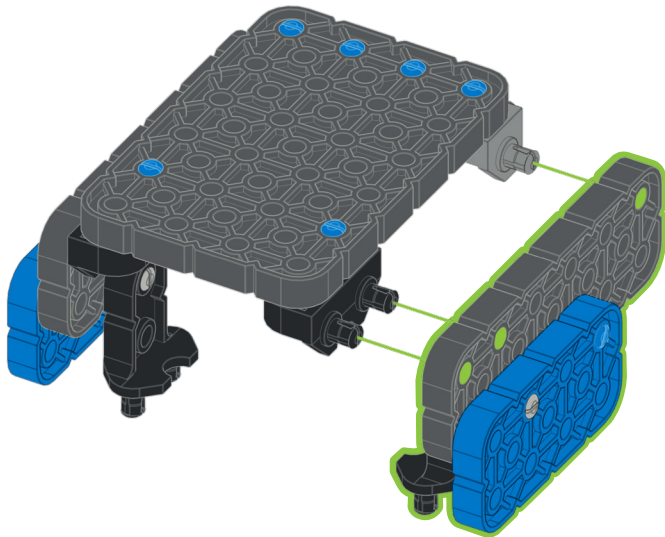


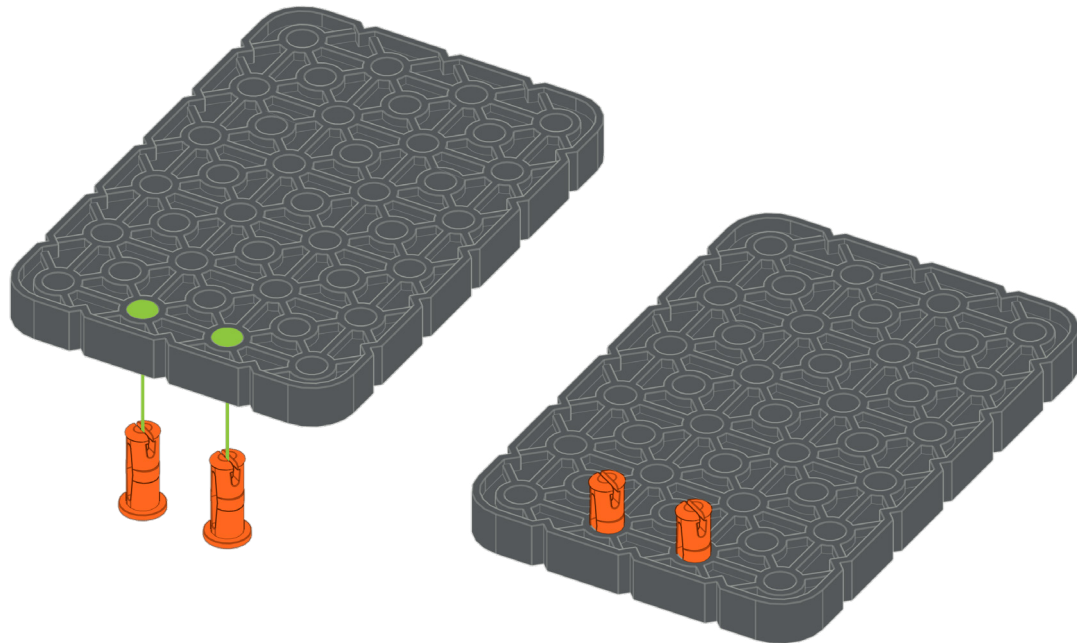
129



x1

130





0x2

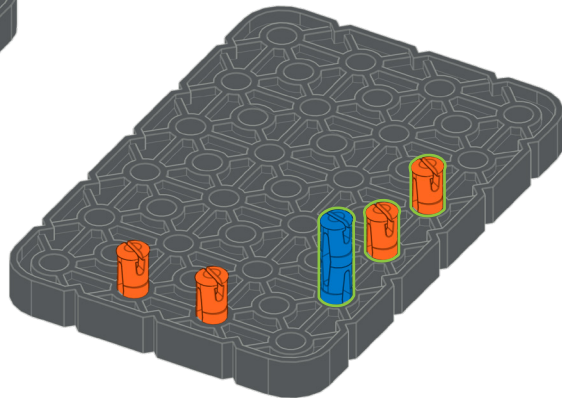
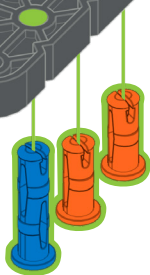
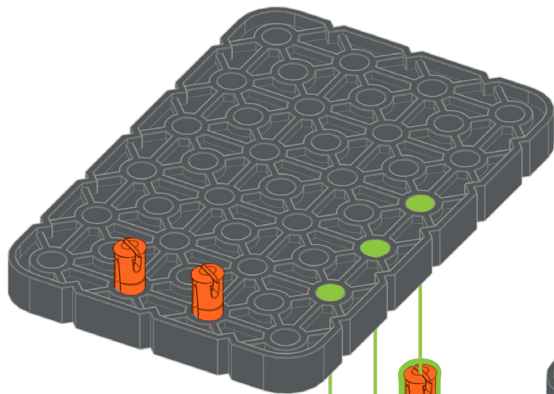


x2

4x6



x1

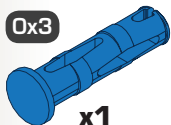


0x2



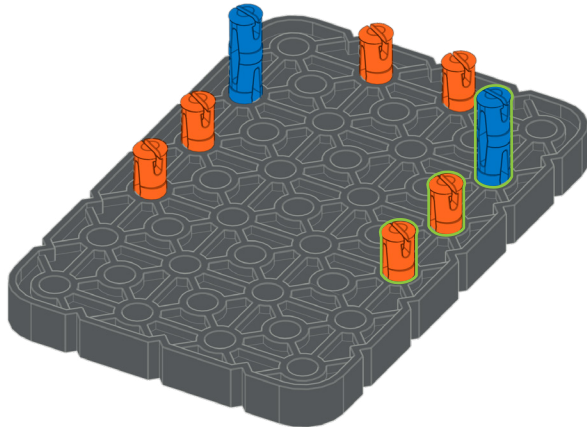
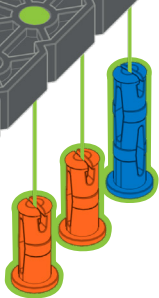
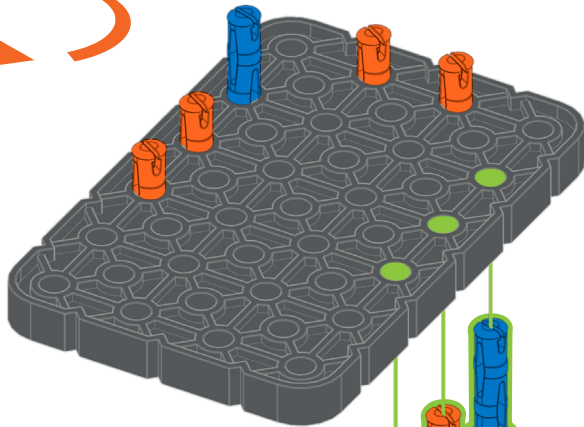
x2

0x3



x1

133

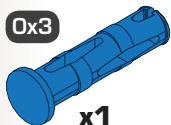


0x2

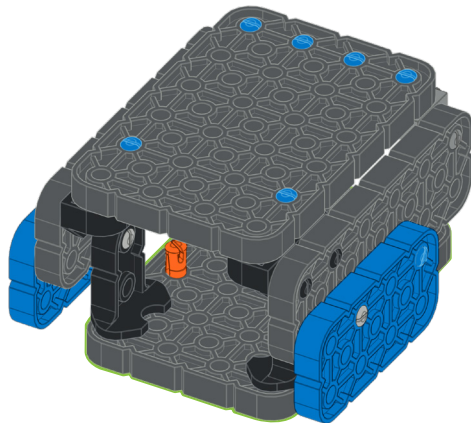
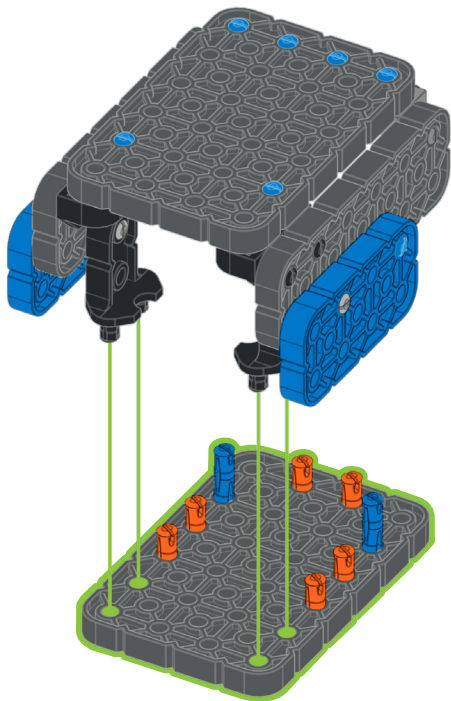


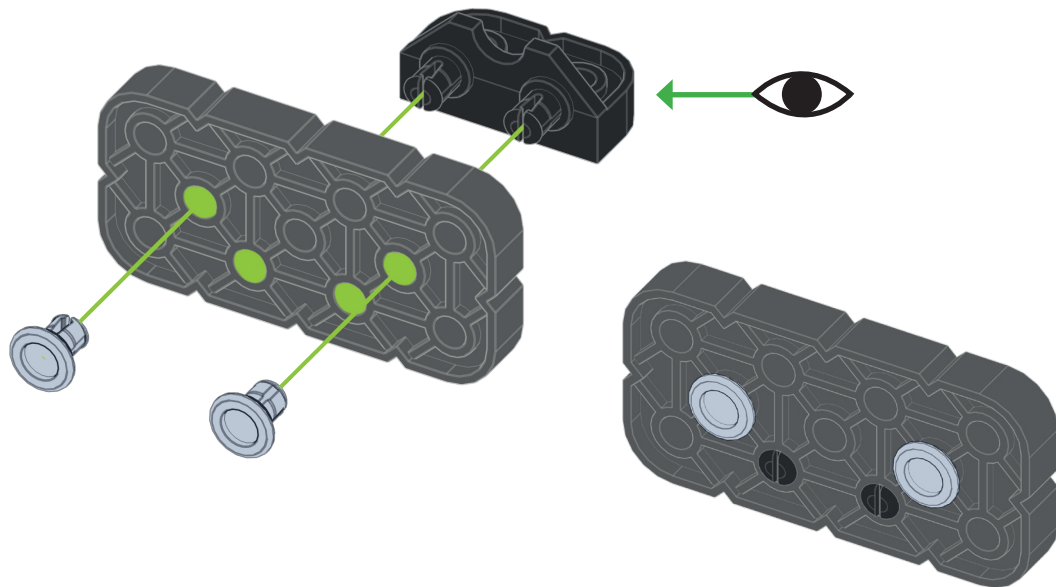
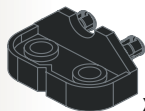
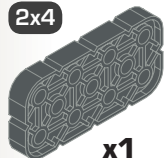
x2

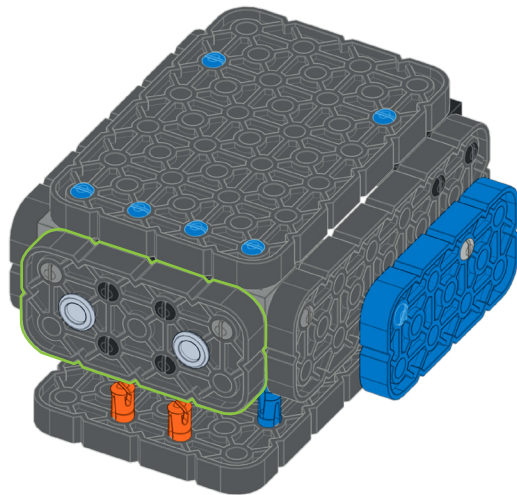
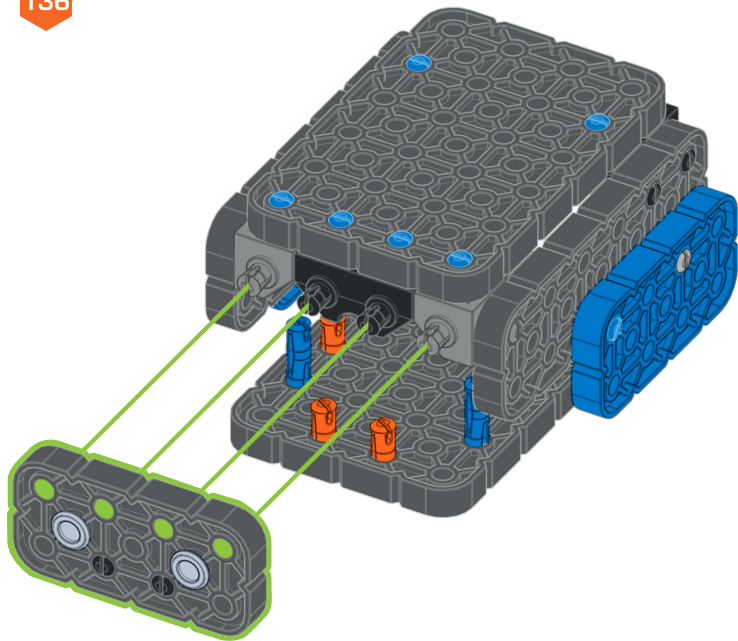
0x3



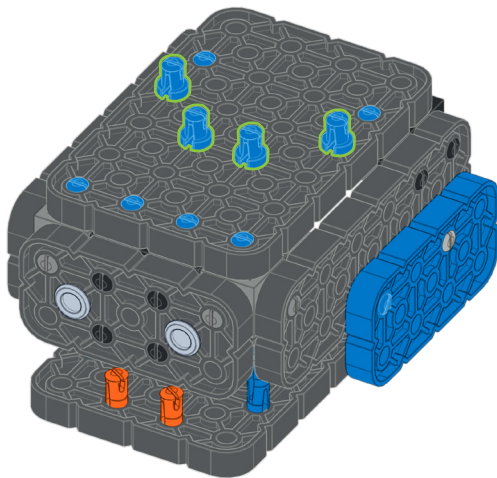
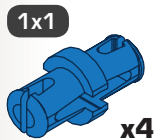
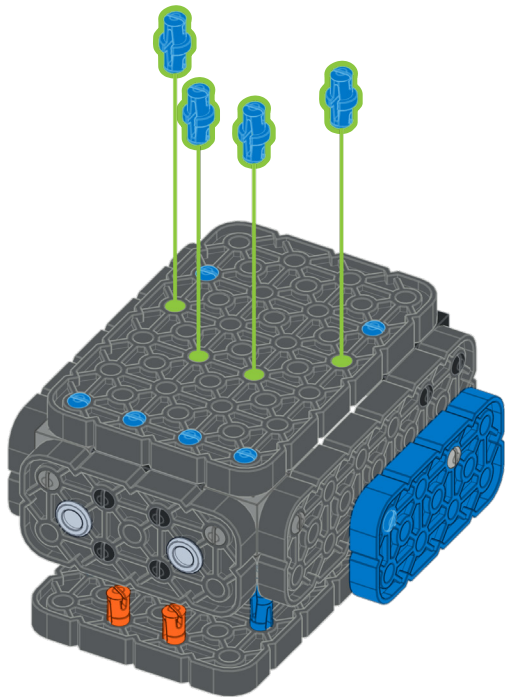
x1

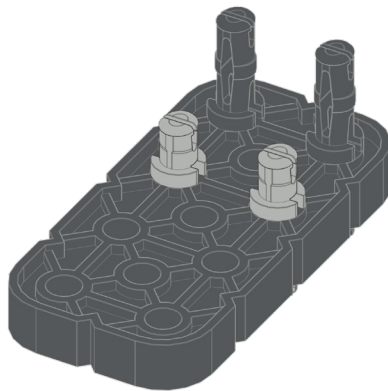
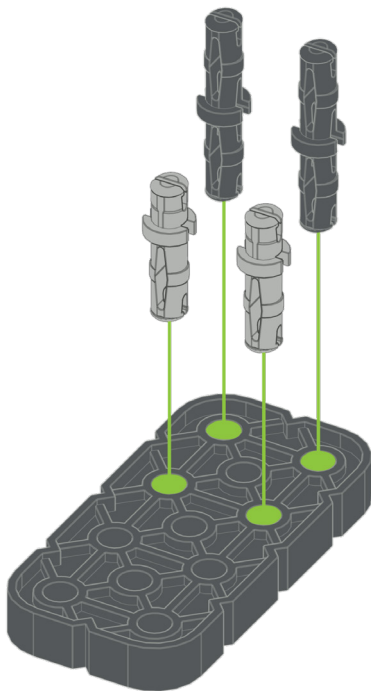
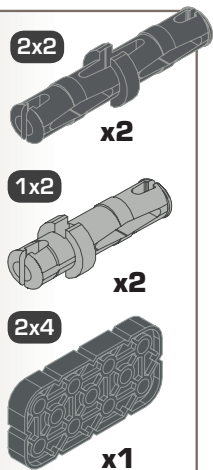


**x2****x1****2x4****x1**

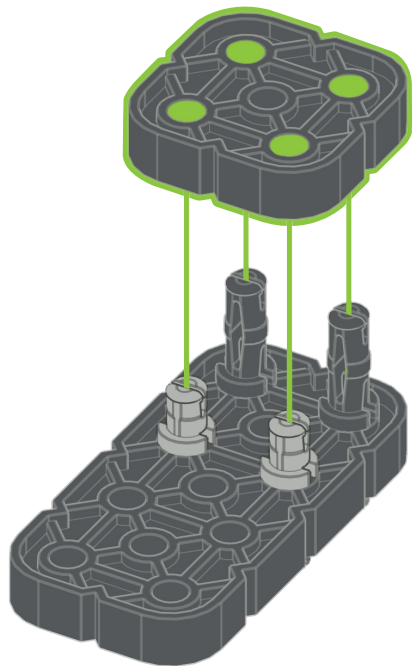


137





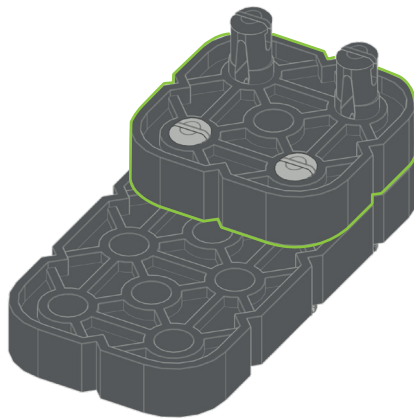
139

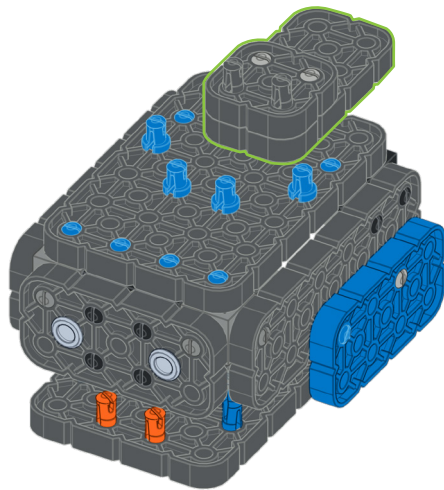
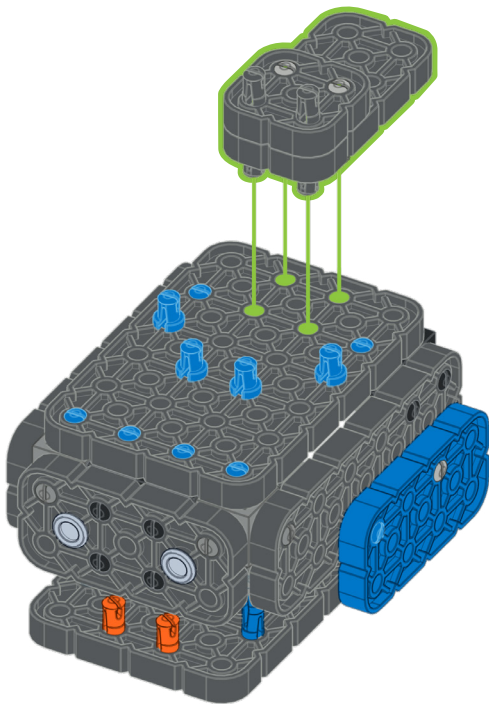


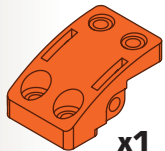
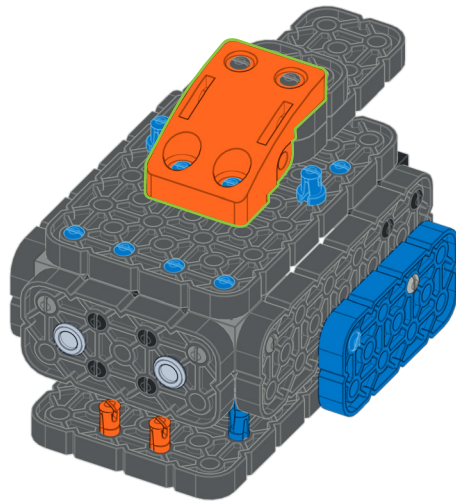
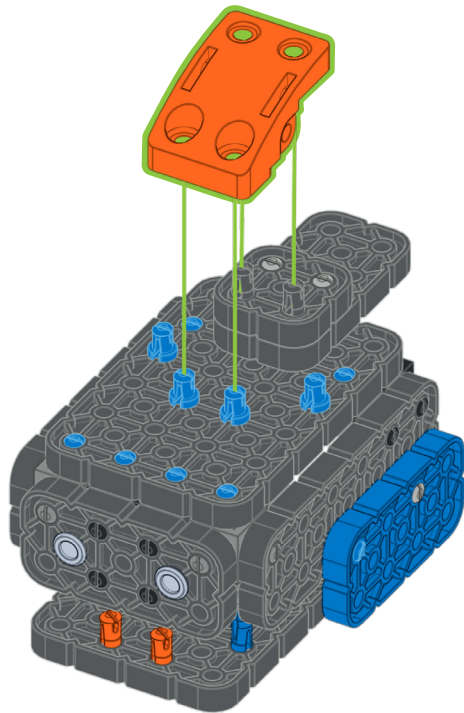
2x2



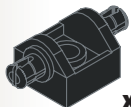
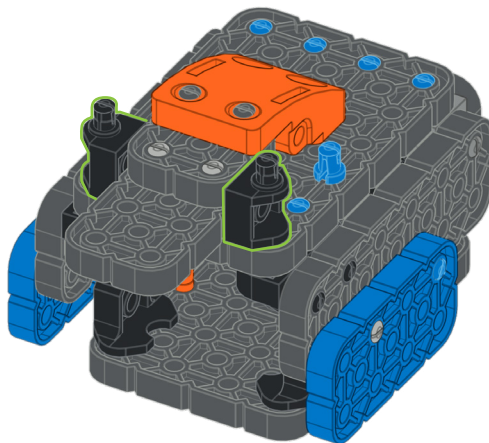
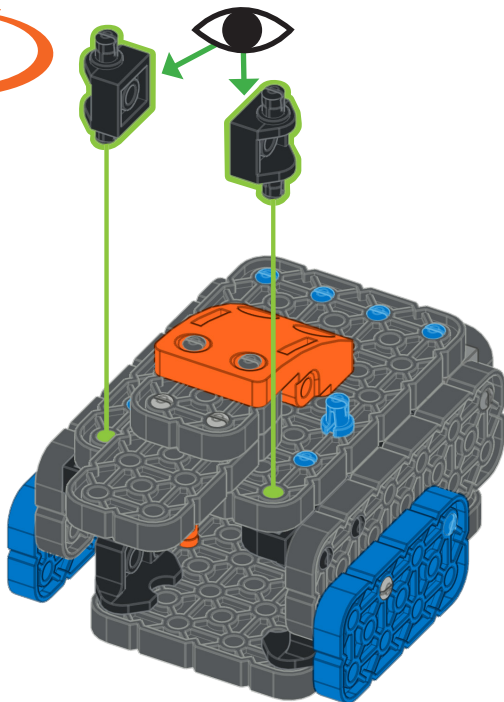
x1



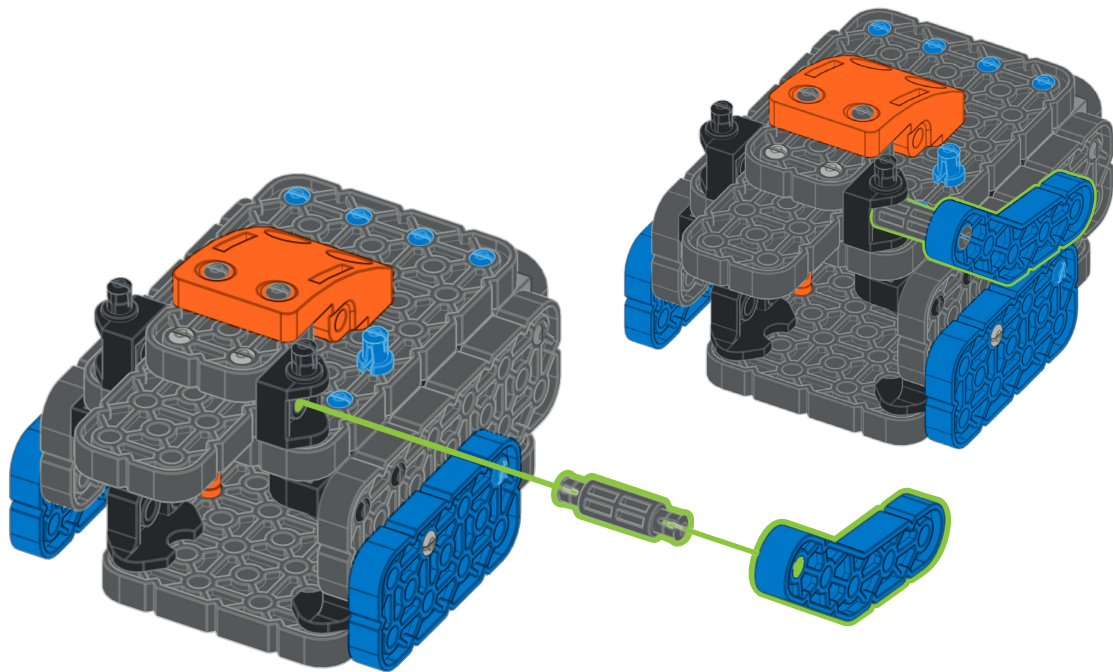
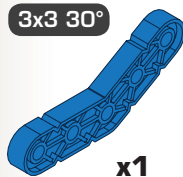
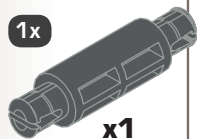


**x1**

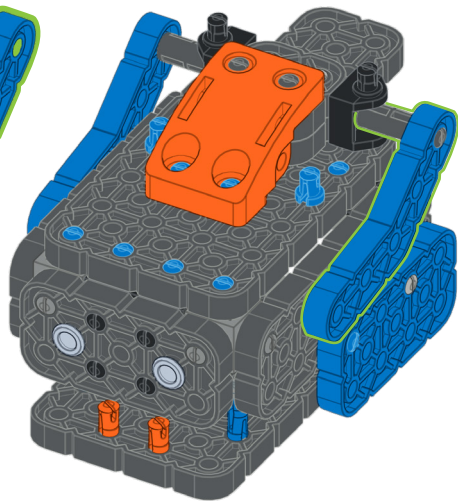
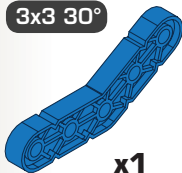
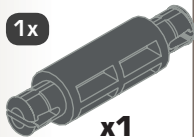
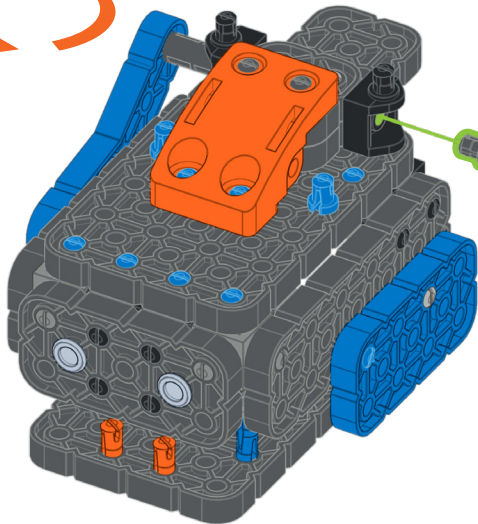
142



x2

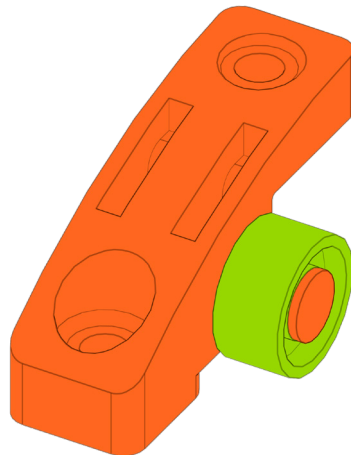
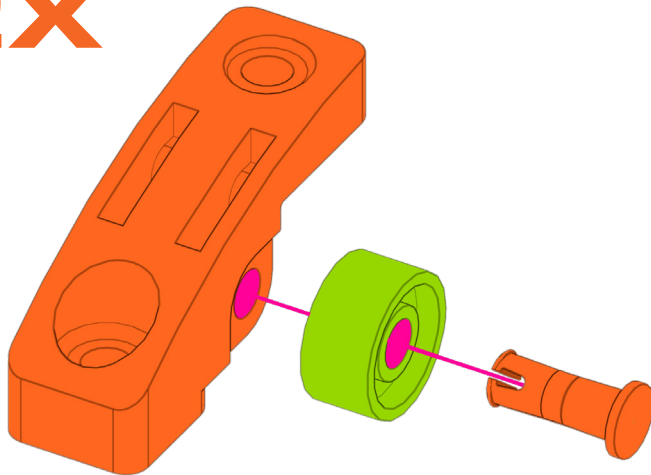
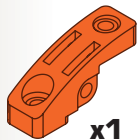


144



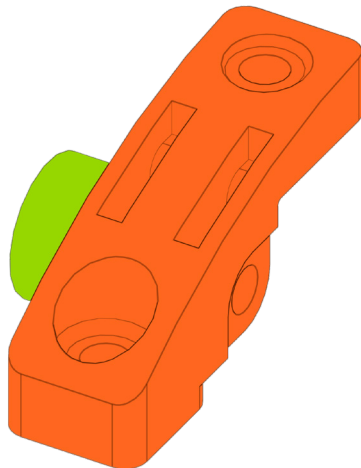
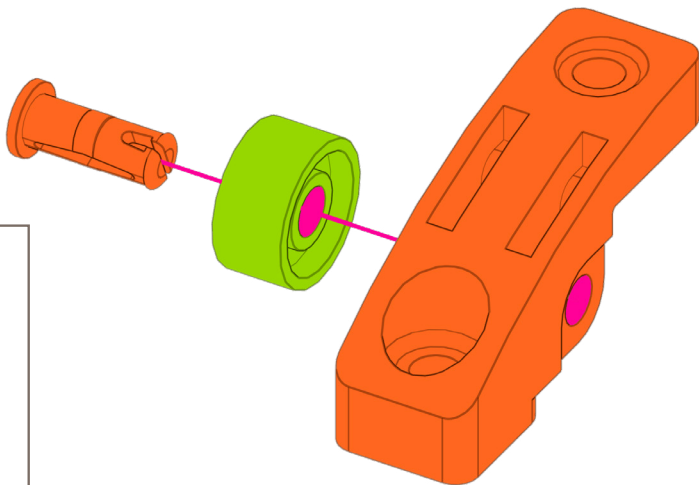
145

2X



146

2X



x1

0x2



x1



x1

