

ROBOTICS EXPLORER

Začňte svou cestu za robotikou !



Inovujte



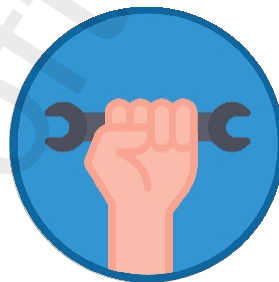
Složení přísahy inovátora

Složte přísahu inovátora uvedenou na straně 6 a pochopte, co znamená být inovátorem.



Naučte se používat manuál

Postupujte podle podrobných pokynů v příručce a naučte se se stavebnicí stavět zajímavé roboty.



Sestavení, kódování a řízení

Sestavte inovativní projekty pomocí stavebnice a ovládejte roboty pomocí dálkového ovladače Remote Avishkaar a kódujte pomocí aplikace Avishkaar Maker Studio.

..... ➔ **Sdílejte** — — — — ➔

Vyhrajte



Připojte se k Let's Avishkaar

Připojte se k naší komunitě na FB - spojte se s inovátory a získejte nejnovější informace o webinářích.



Nahrajte projekty

Nahrajte projekty na www.avishkaar.cc a sdílejte je inovátory po celém světě.



Mezinárodní soutěže

Zúčastněte se týdenních, měsíčních a ročních soutěží a získejte slávu po celém světě.



Přísaha inovátora

Složte níže uvedený slib inovátora a zavažte se k celoživotnímu úsilí o inovace a řešení problémů. Sdílejte fotografii na FB komunitě Let's Avishkaar

Slavnostně přísahám, že když už jsem se vydal na cestu inovace, nevzdám se, dokud nebude moje inovace, můj projekt hotový. Budu zdokonalovat své dovednosti a nástroje a dobře je používat. Inovace a já budeme nerozluční.

Vždy budu sdílet své inovace s ostatními inovátory a učit se s nimi.

I (mapište své jméno)

solemnly swear that, since I am

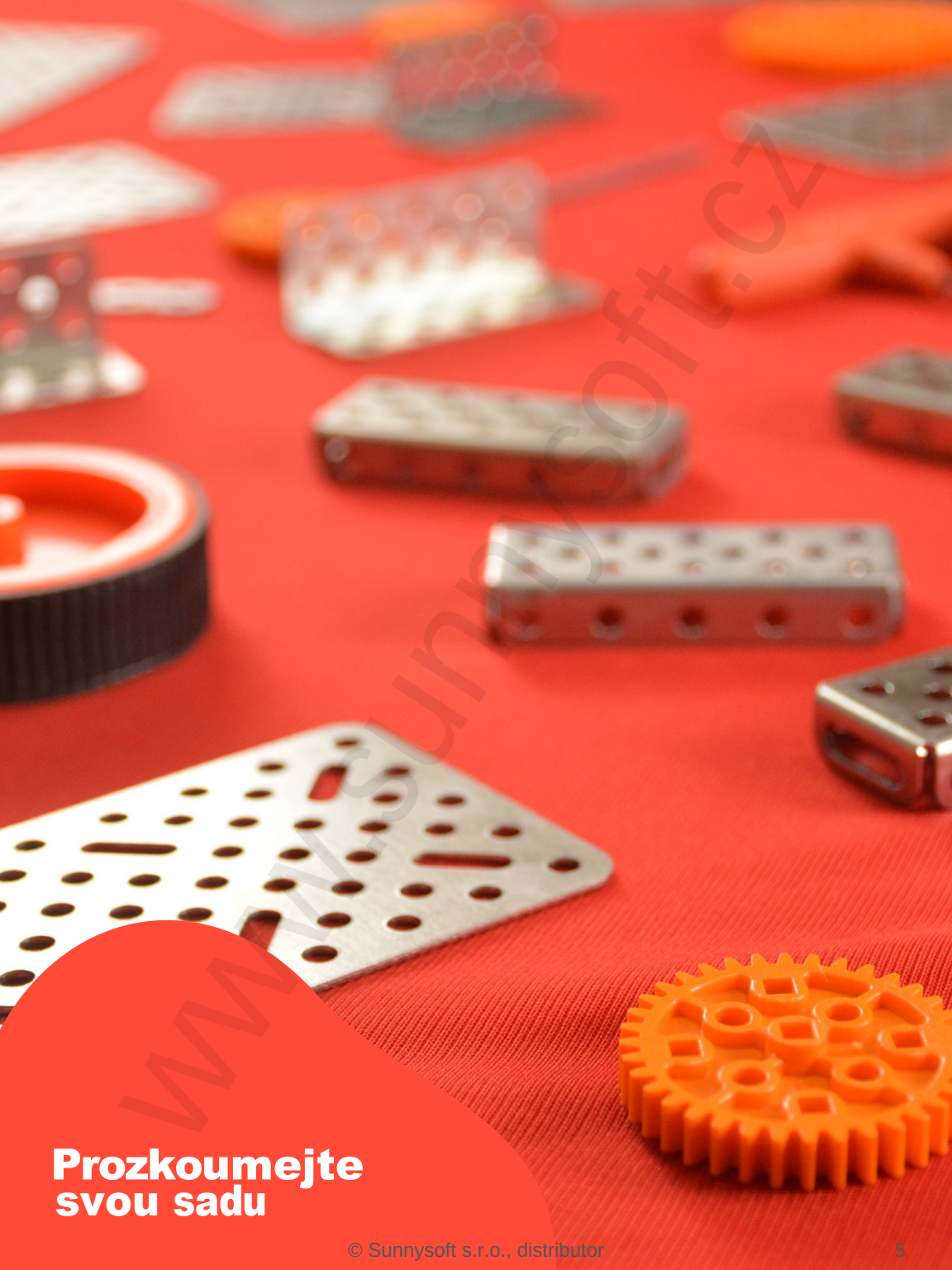
now on the path of innovation,

*I will not give up until my
innovation, my project is ready.*

*I will hone my skills and tools
and use them well. Innovation
and I will be inseparable.*

*I will always share my
innovations with other
innovators and learn with them.*

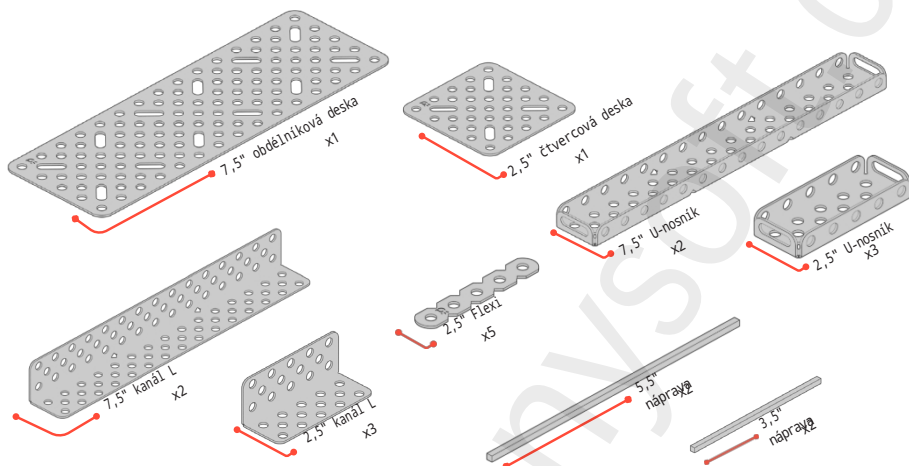
podpis



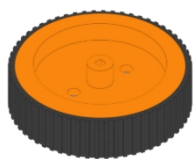
**Prozkoumejte
svou sadu**

Kontrola vybavení

Kovové díly



kola a převody



Malá kola x3



Velké ozubené kolo x1



Střední čelní ozubené kolo x2



Malé čelní ozubené kolo x1

Nástroje



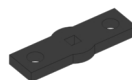
šroubovák
x1



Plastový háček
x1



Klíč x1



Konektor s 3
otvory x5



Výplně
x11



Zámky náprav
x16



12mm šroub
x31



Matice
x31



Velké gumové
pásy
x2



Malé gumové pásy
x2

Základy stavění

Pochopme některé základy stavebnictví

Utahování šroubů



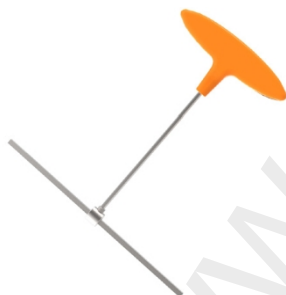
Utahování zámku nápravy



Utáhněte
(otáčejte ve směru
hodinových ručiček)



Uvolněte
(otáčejte proti směru
hodinových ručiček)

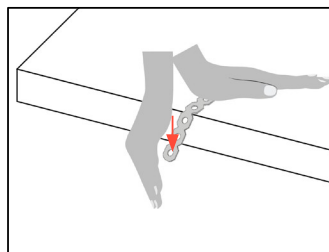
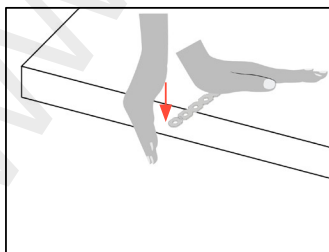


Utáhněte
(otáčejte ve směru
hodinových ručiček)

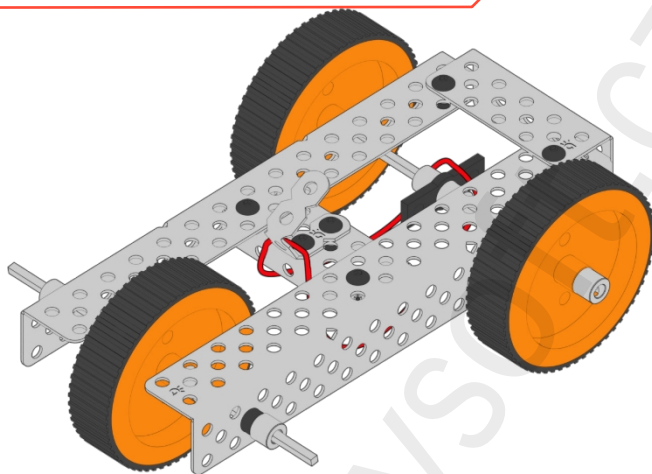


Uvolněte
(otáčejte proti směru
hodinových ručiček)

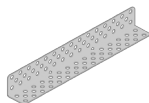
Flexi ohýbání



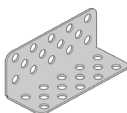
Projekt 1: **Auto**



Co budete potřebovat?



7.5"
L kanál
x2



2.5"
Kanál L
x 1



2.5"
Malý Flexi
x1



2.5"
U-nosník
x1



5,5" náprava
x2



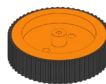
výplně
x4



Zámek
nápravy x8



Konektory s
3 otvory x1



Malé kolo x3



Velký gumový pásek 1x

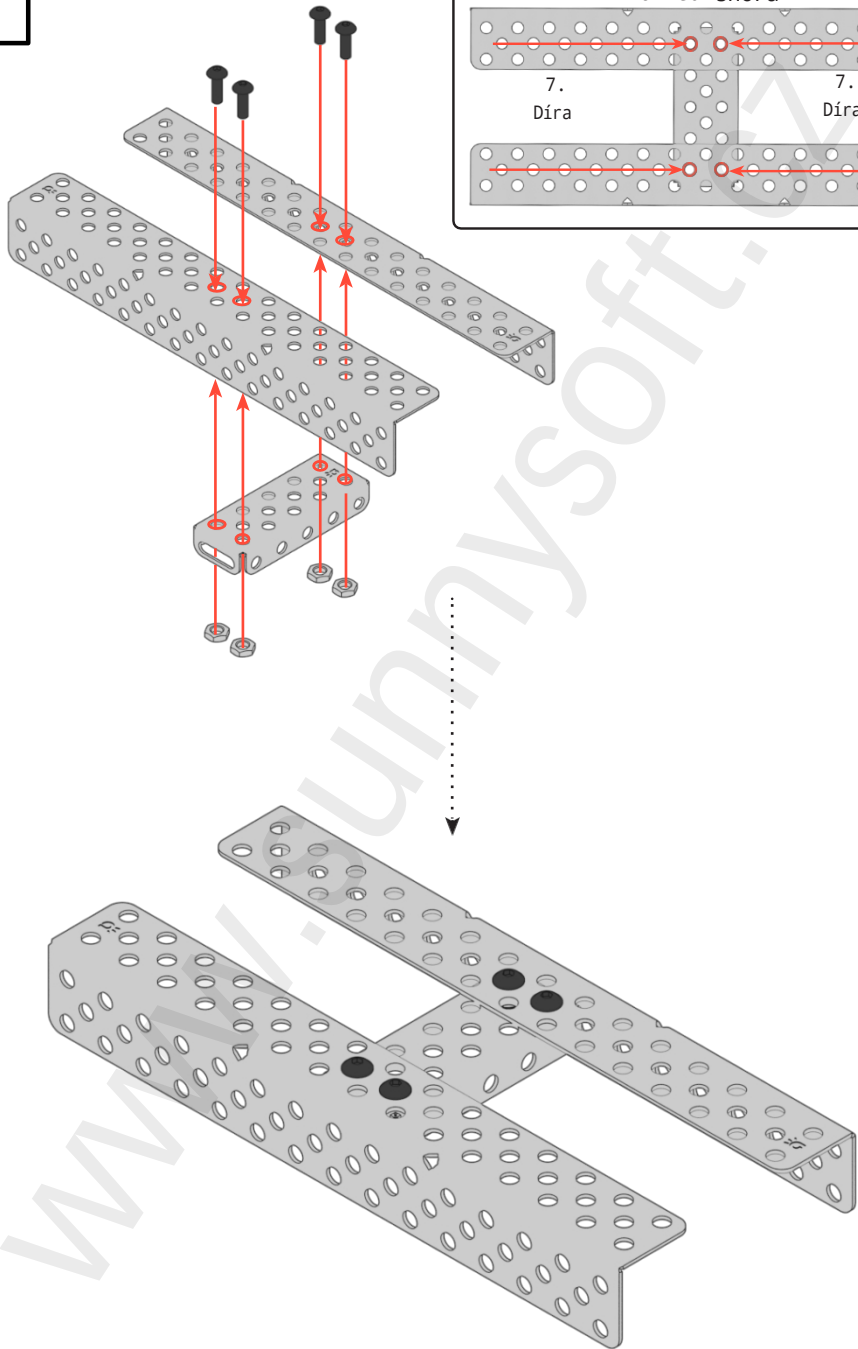


12mm šrouby
x8

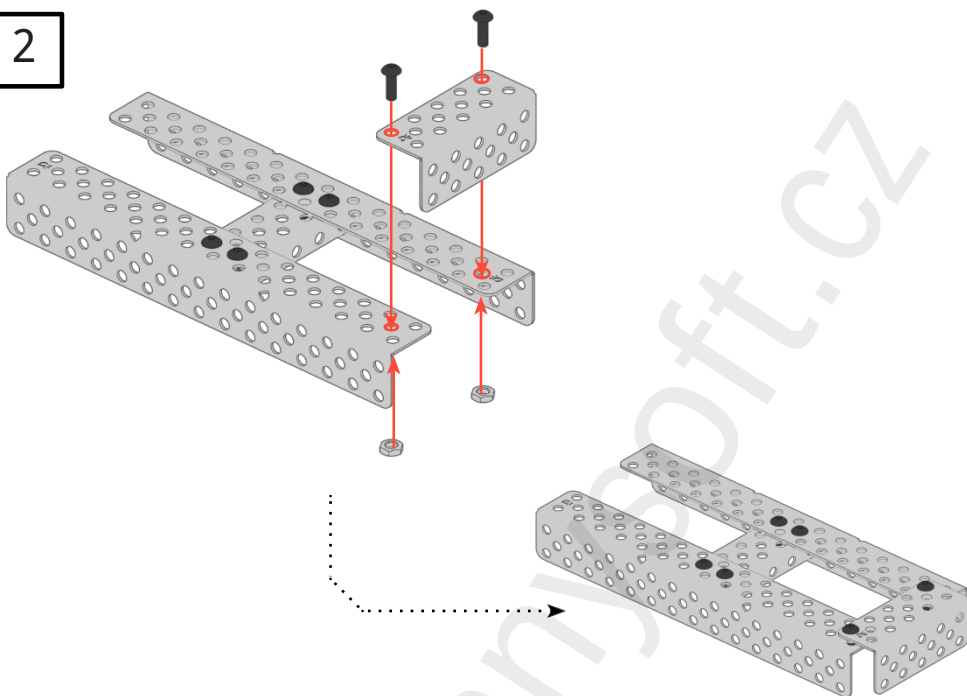


matice x8

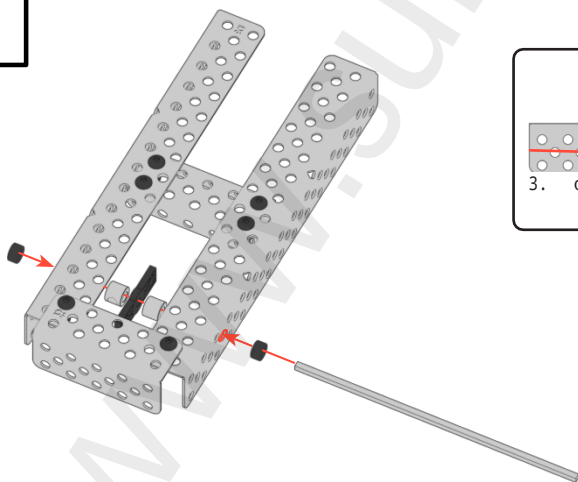
1



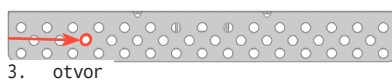
2



3



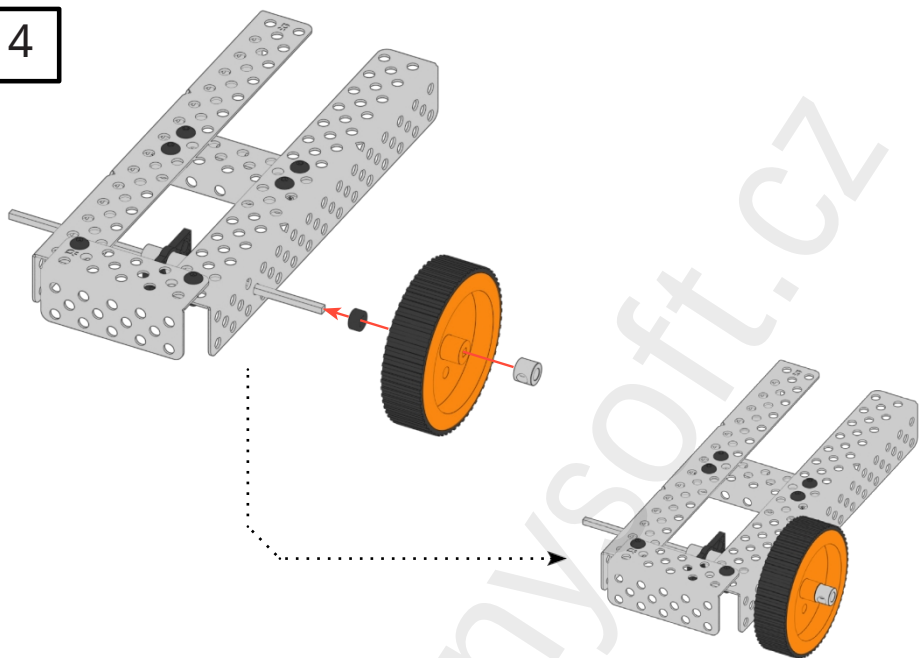
Boční pohled



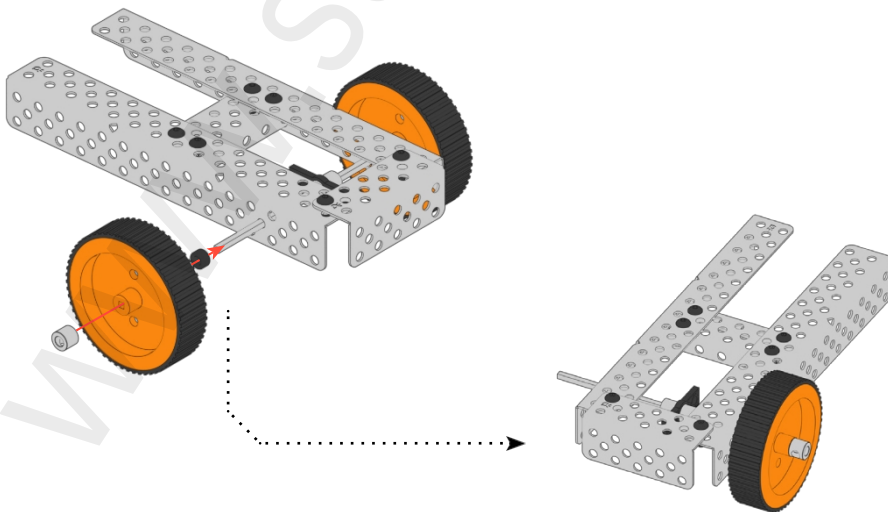
3. otvor

1:1 Náprava 5.5

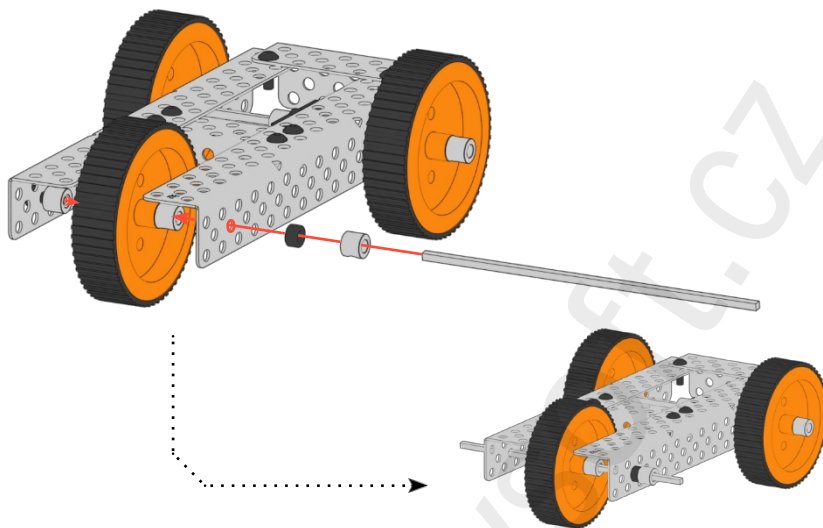
4



5

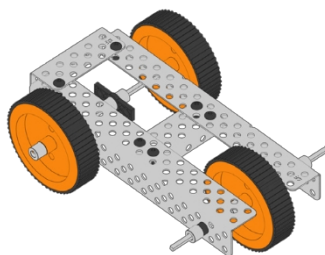
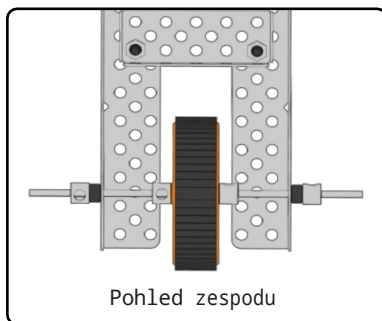
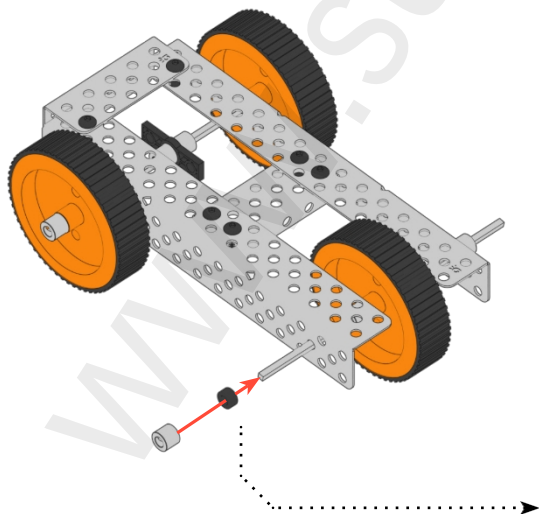


6

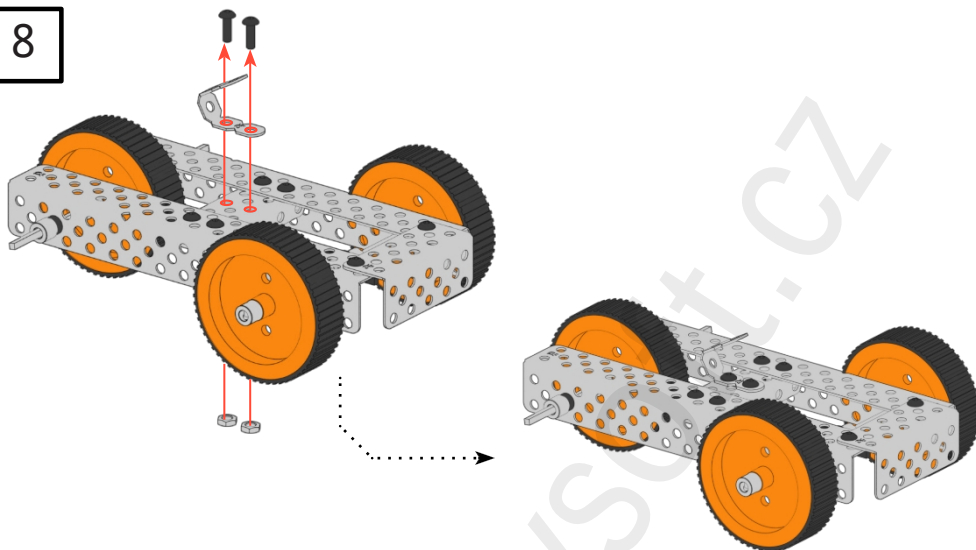


1:1 Náprava 5.5

7



8

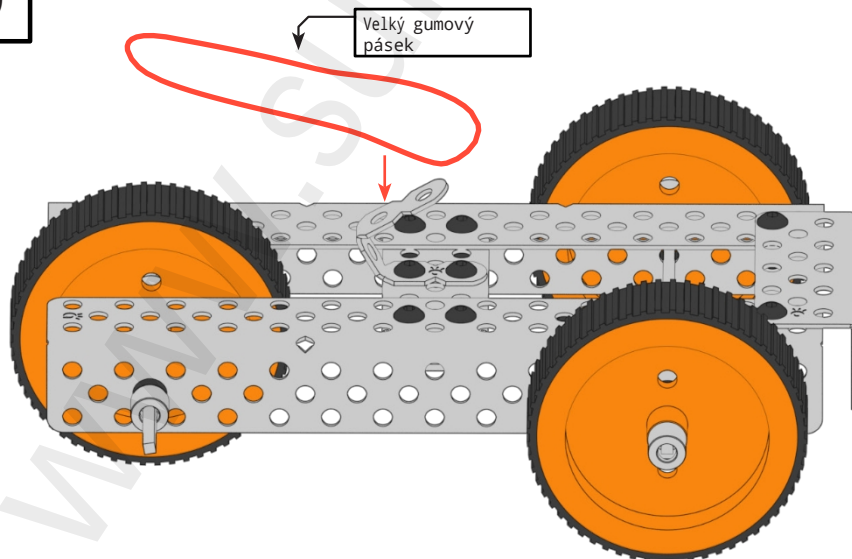


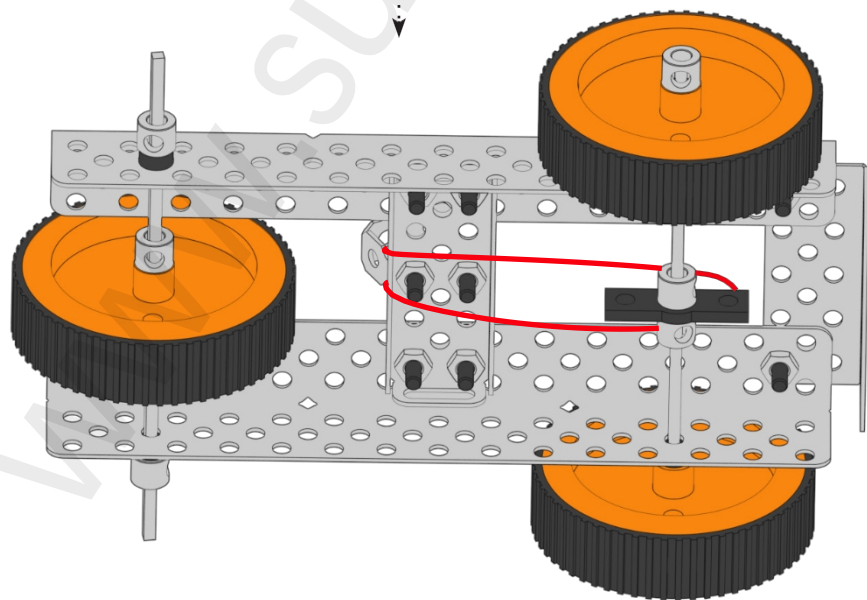
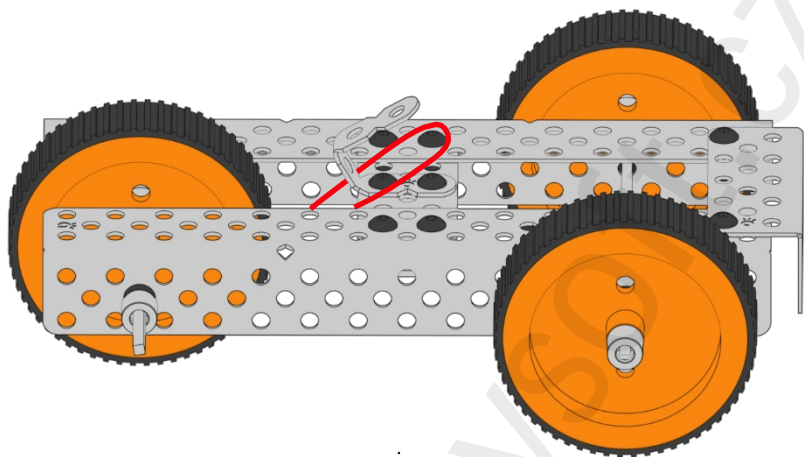
Tip na sestavení

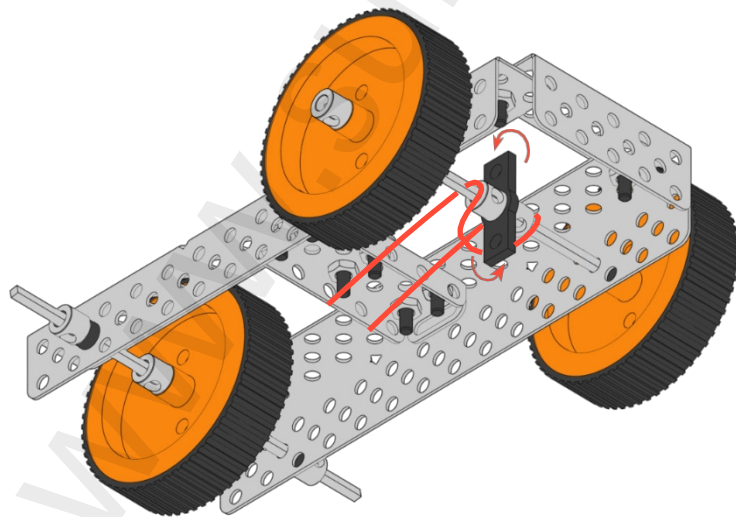
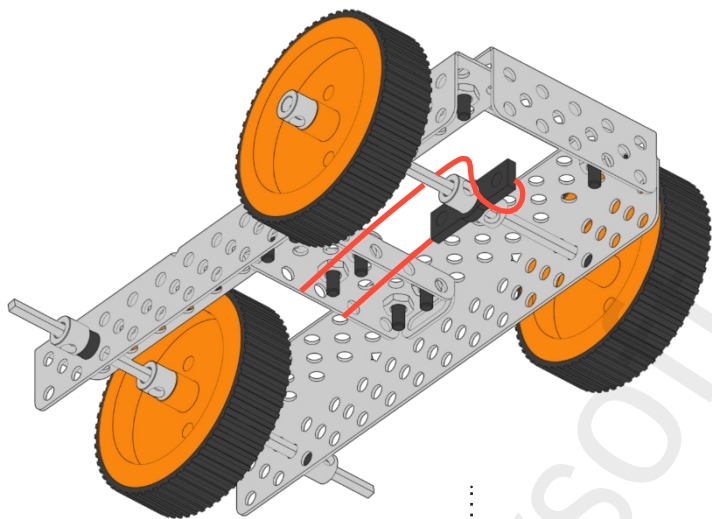
Informace naleznete o ohýbání flexivýše v návodu.



9

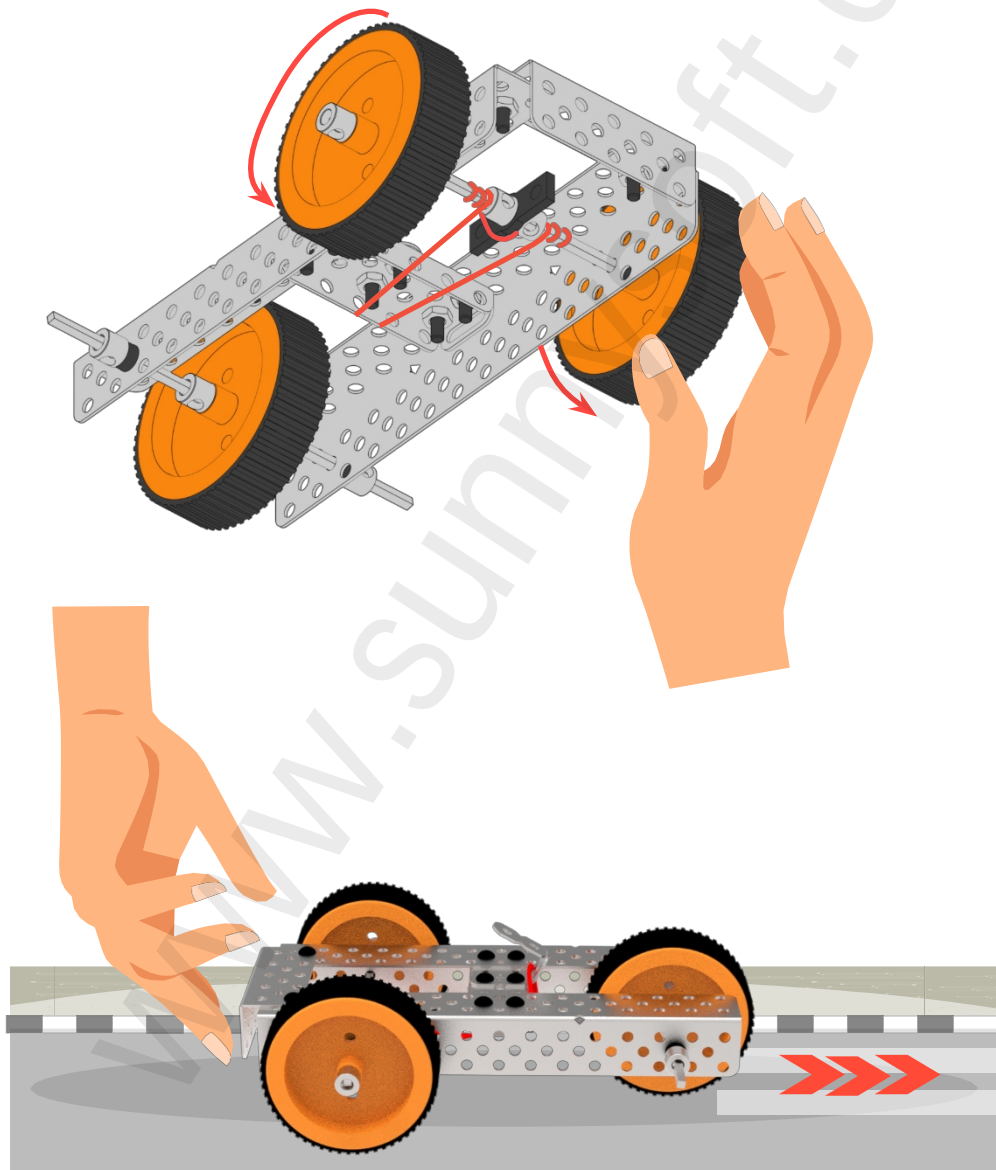




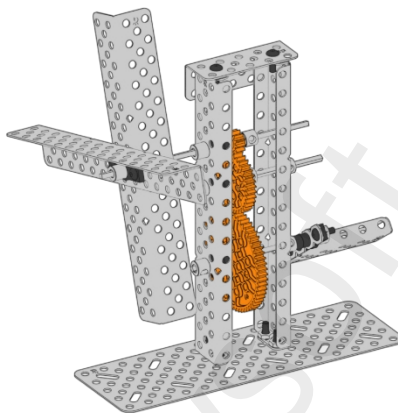


Jak si s autem hrát

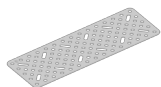
- Pomocí koleček namotejte gumový pás na zadní nápravu.
- Otáčejte kolečkem proti směru hodinových ručiček.
- Držte gumičku a nápravu a položte podvozek na zem.



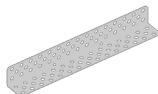
Projekt 2: Ventilátor



Co budete potřebovat?



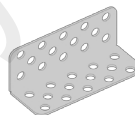
7.5"
Obdélníkový
Deska
x1



7.5"
L kanál
x2



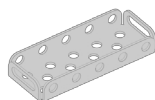
7.5"
U-nosník
x2



2.5"
L kanál
x1



2.5"
Malý Flexi
x1



2.5"
U-nosník
x1



výplně
x11



Zámek nápravy
x10



Konektory s
3 otvory x2



5,5"
náprava x1



3,5"
náprava
x2



Velké
čelníozubené
kolo x1



Střední čelní
ozubené kolo
x1



Malé čelní
ozubené kolo
x1

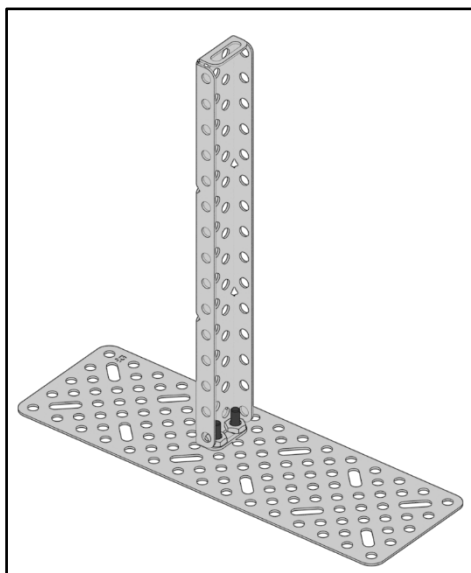
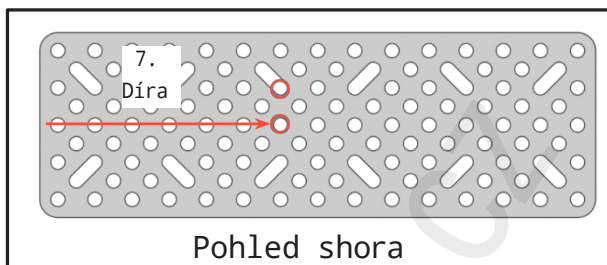
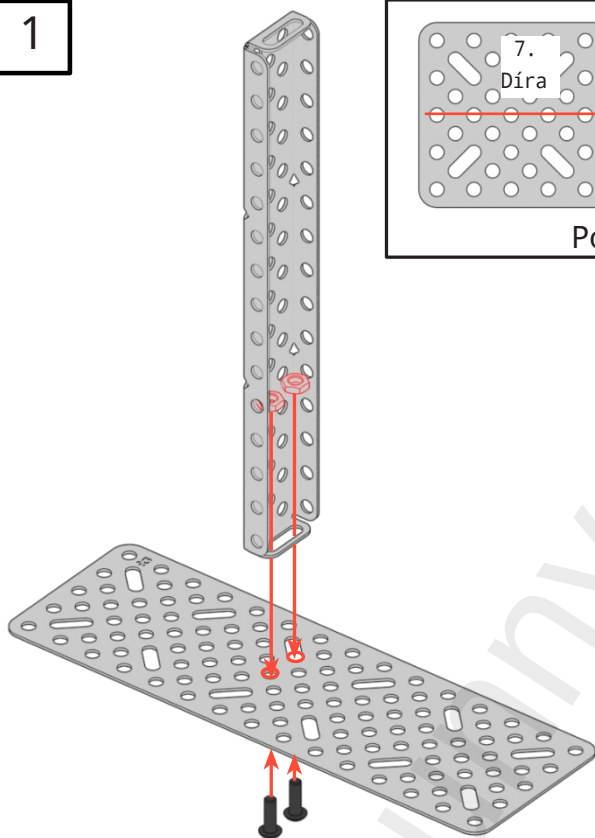


12mm šrouby
x14

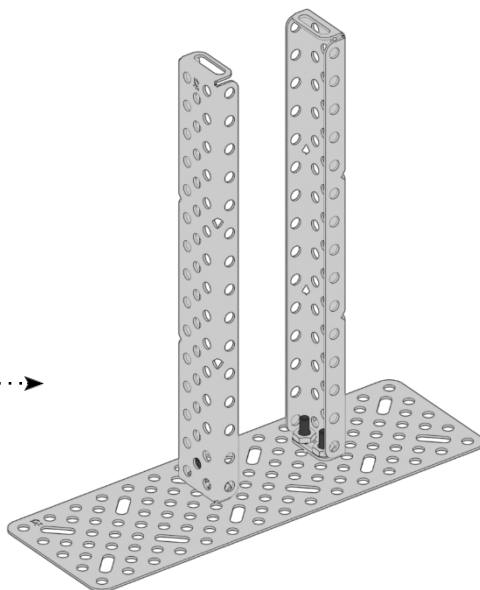
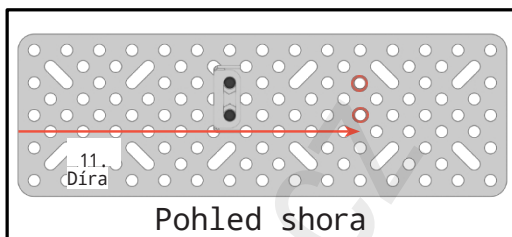
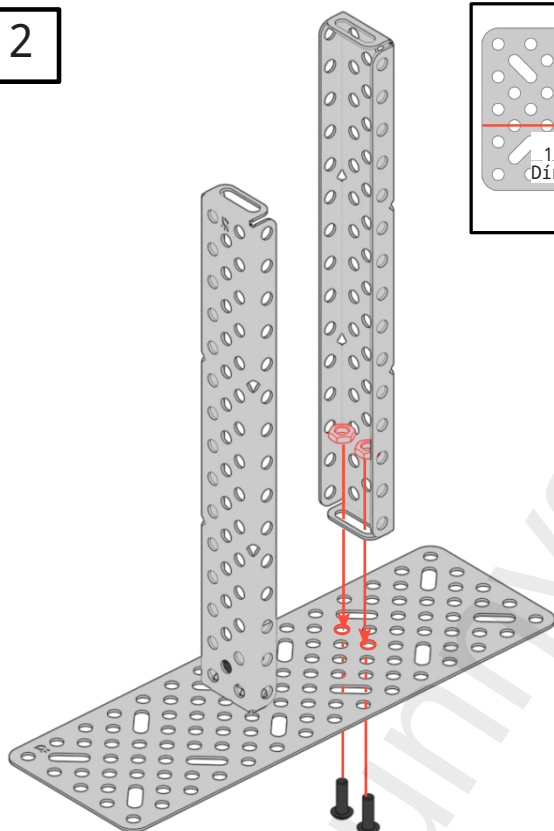


matice
x14

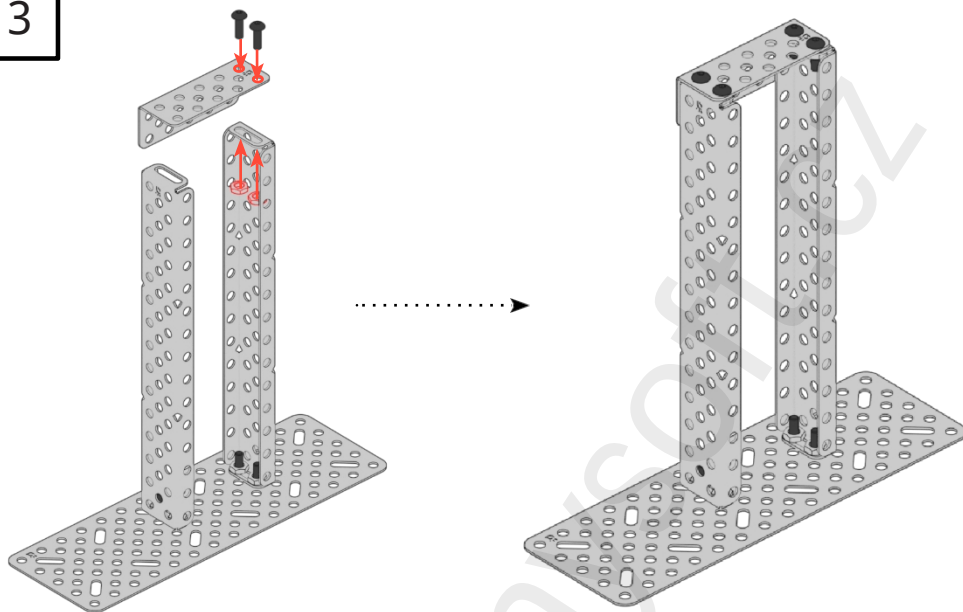
1



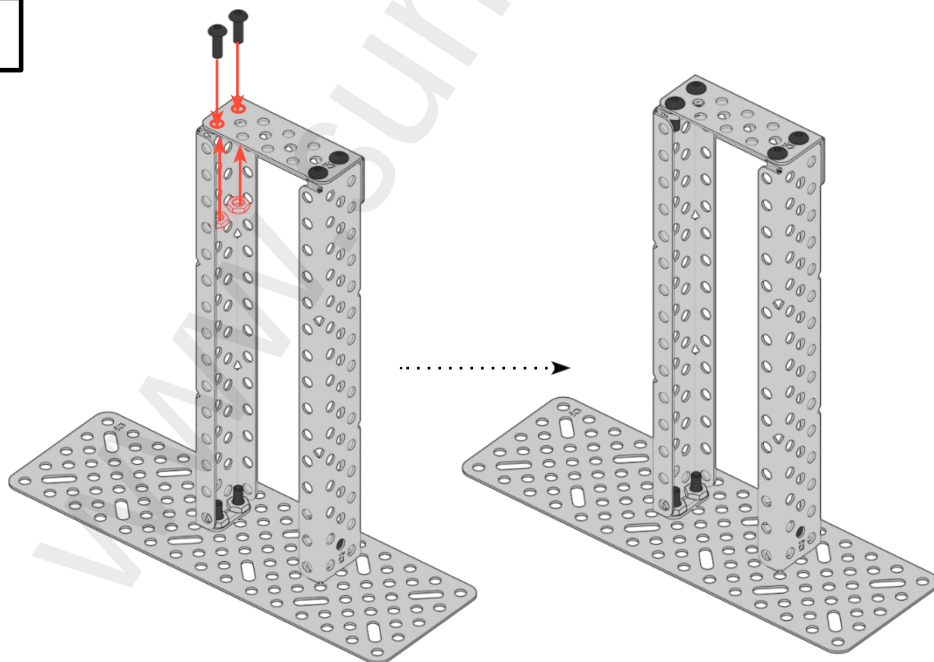
2

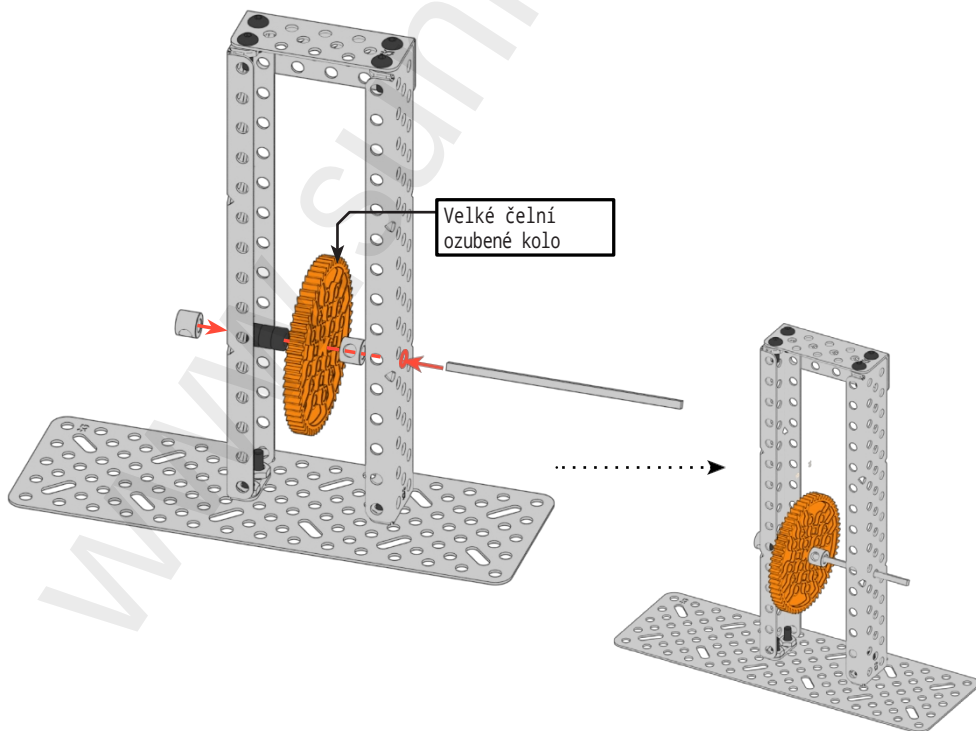
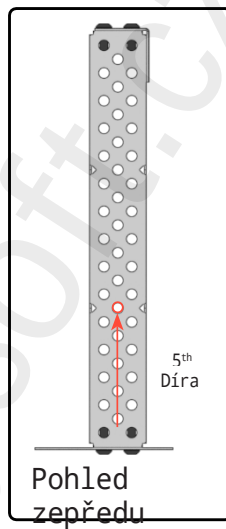
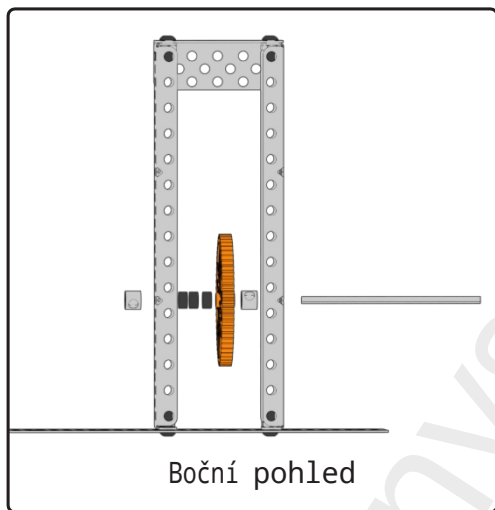


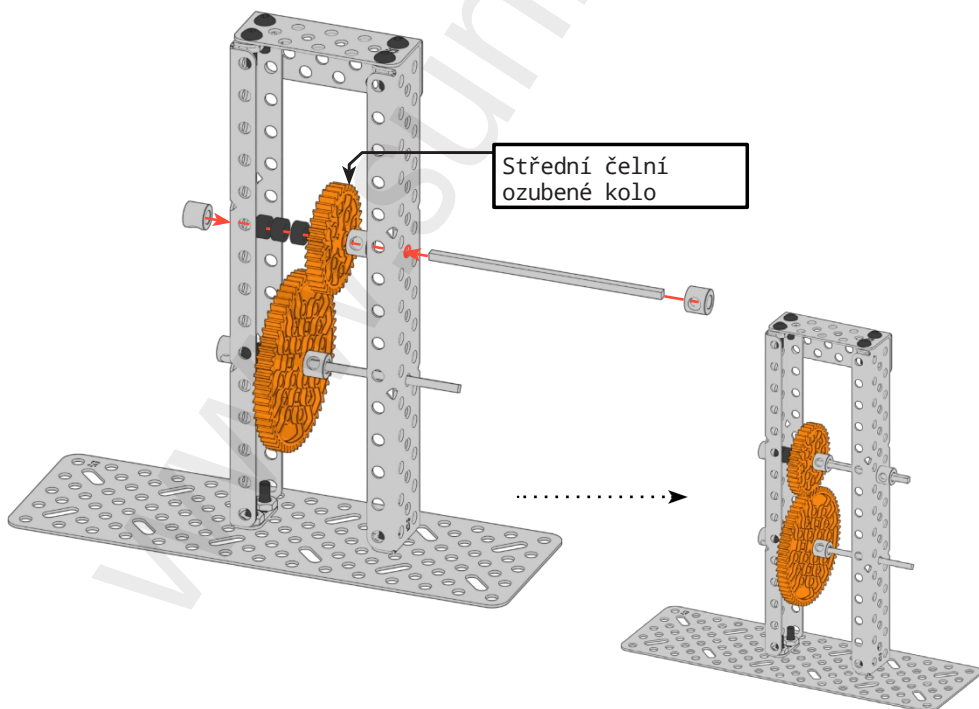
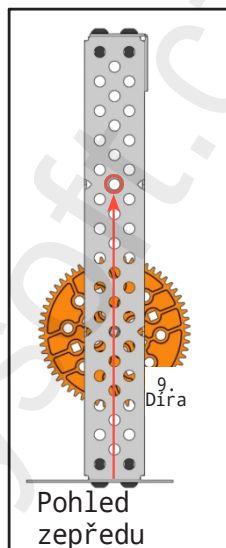
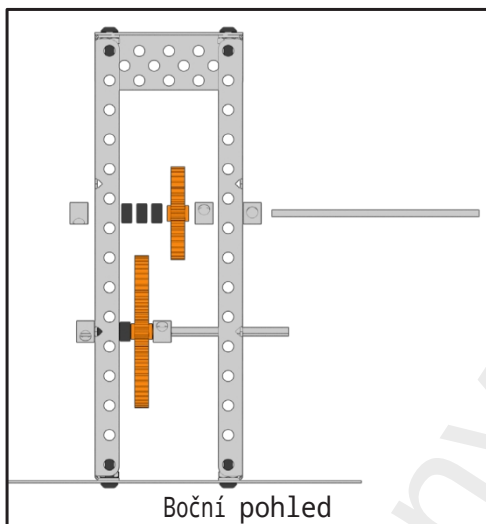
3



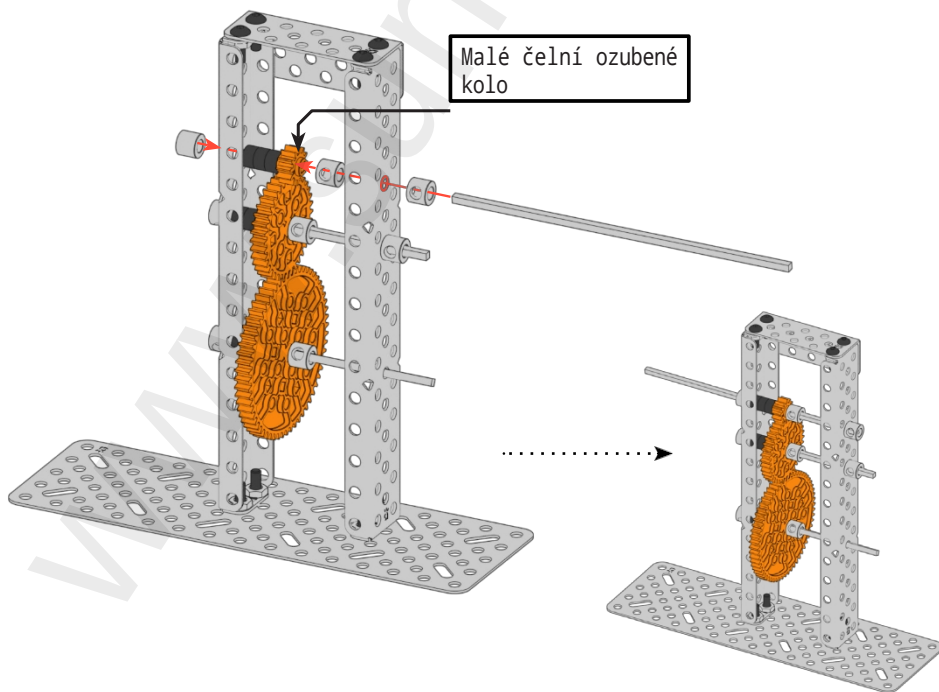
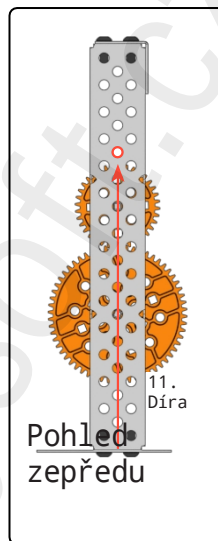
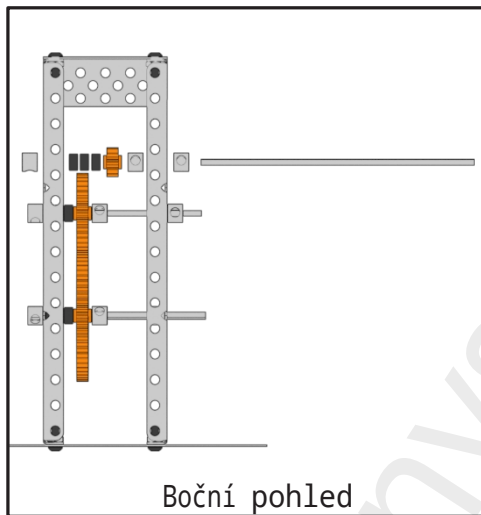
4



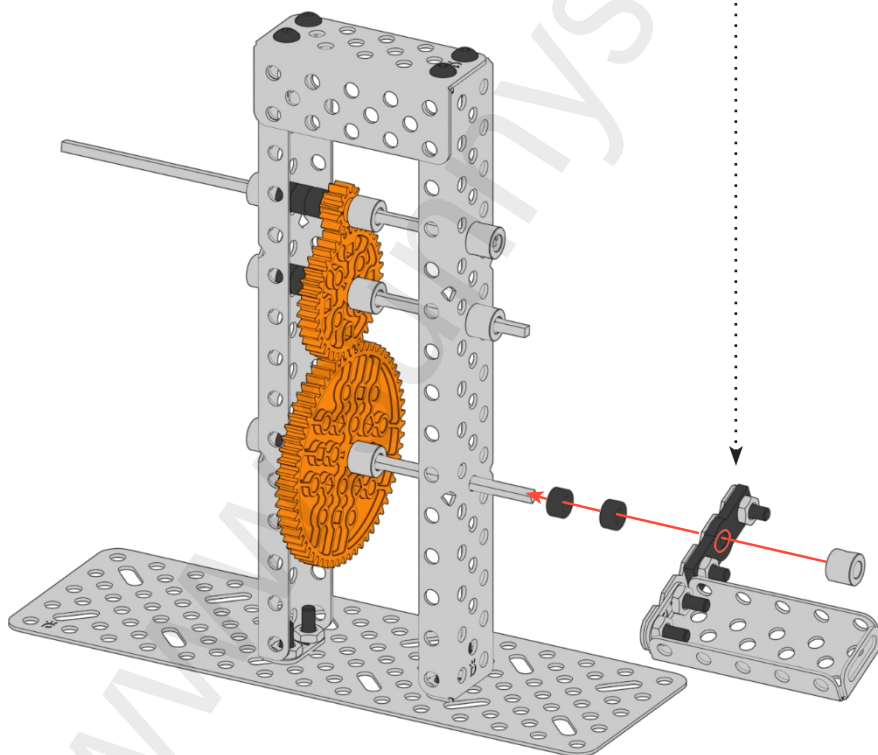
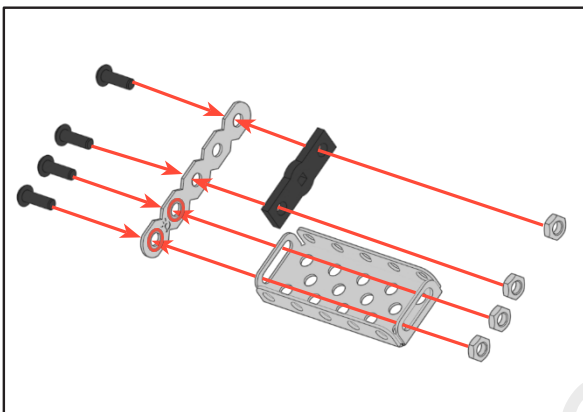




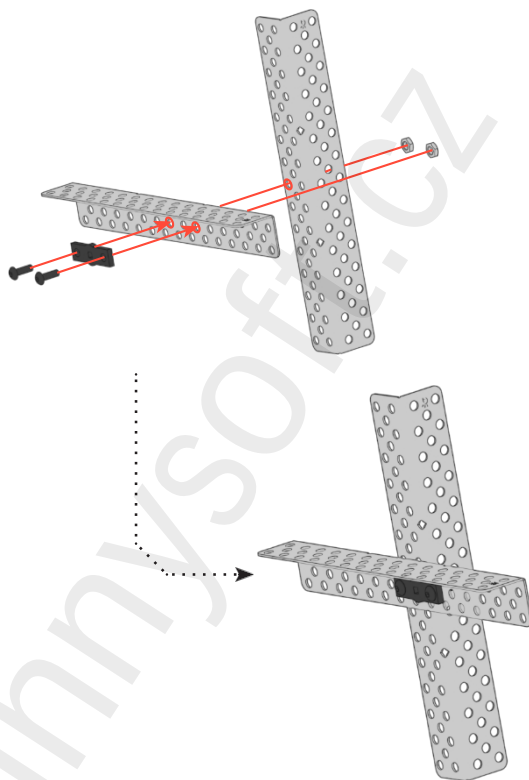
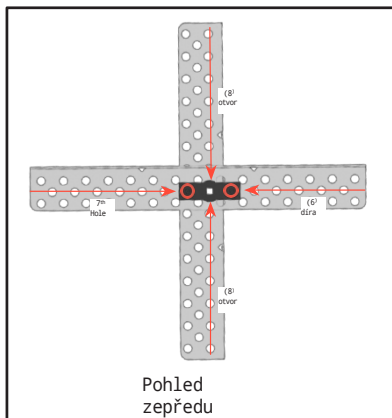
7



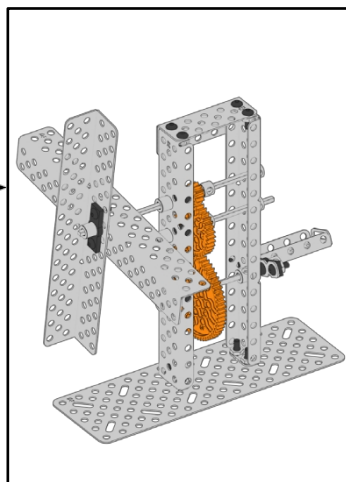
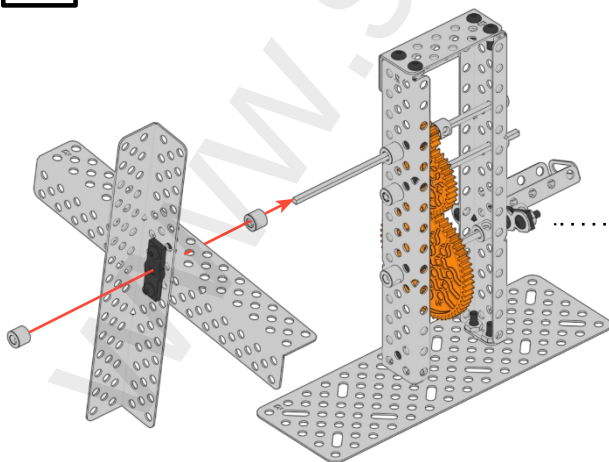
8



9

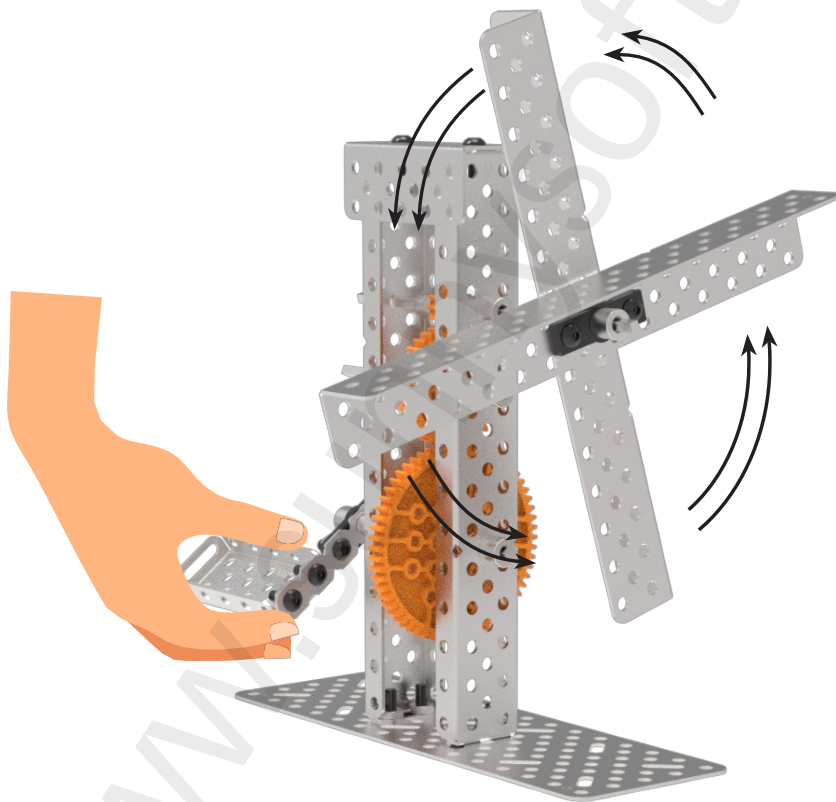


10

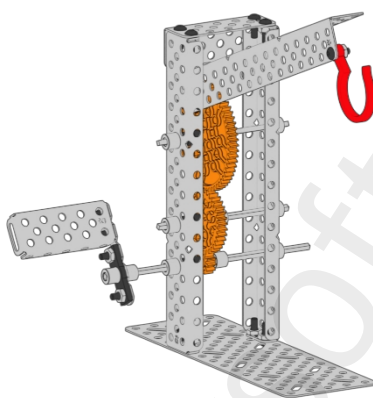


Jak si s ventilátorem hrát

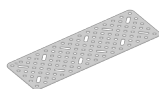
- Pomocí páky/rukojeti otáčejte ventilátorem.



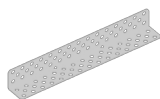
Projekt 3: Jeřáb



Co budete potřebovat



7.5"
Obdélníková deska
x1



7.5"
Kanál L x1



7.5"
U-nosník
x2



2.5"
Kanál L x1



2.5"
Malý Flexi x1



2.5"
U-nosník
x1



5,5" náprava
x1



3,5"
náprava
x2



Konektory s
3 otvory x1



Velké čelní
ozubené kolo x1



Střední čelní
ozubené kolo
x1



Malé čelní
ozubené kolo x1



Zámek nápravy
x11



výpíně
x9



Ořechy
x15

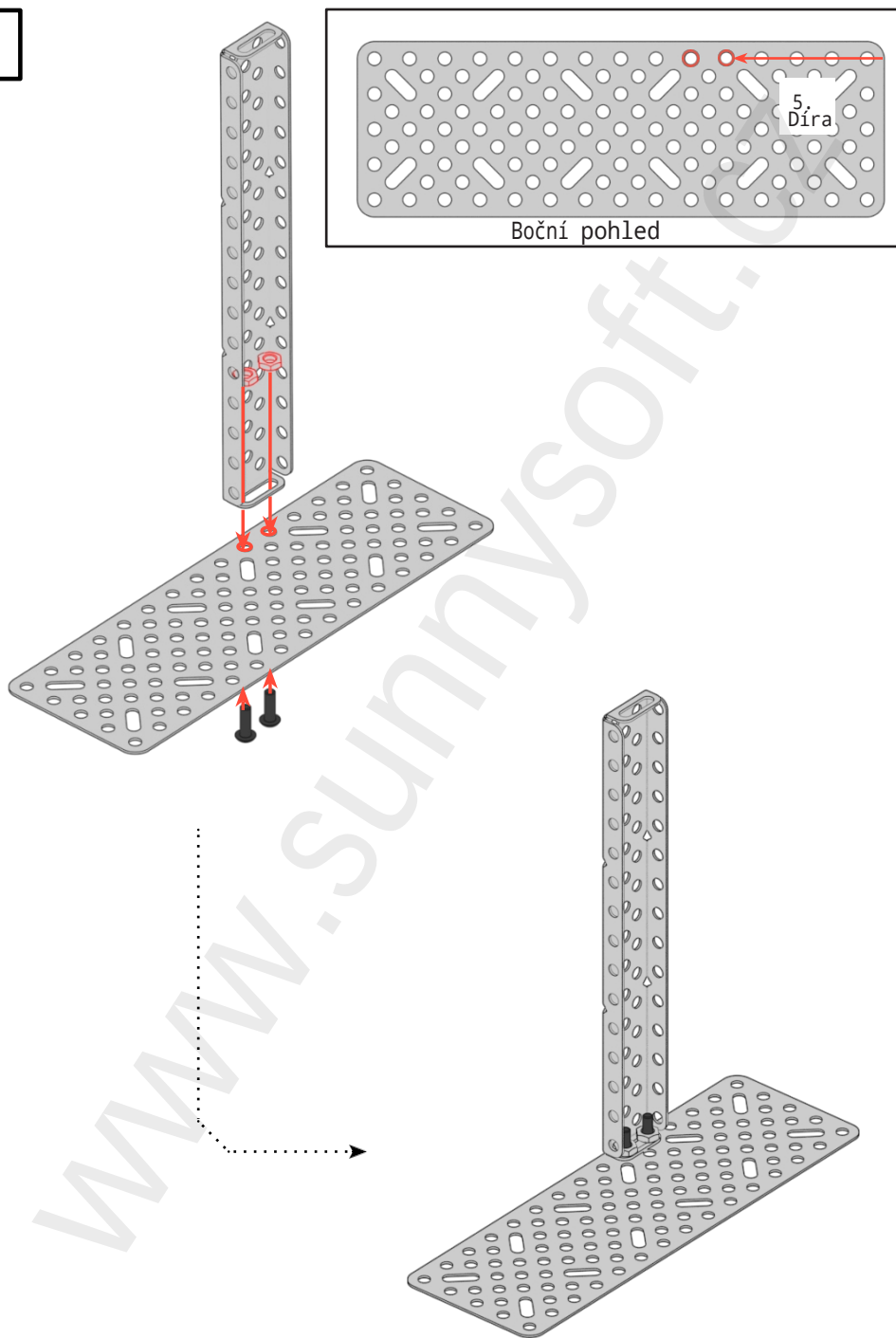


12mm šrouby
x15

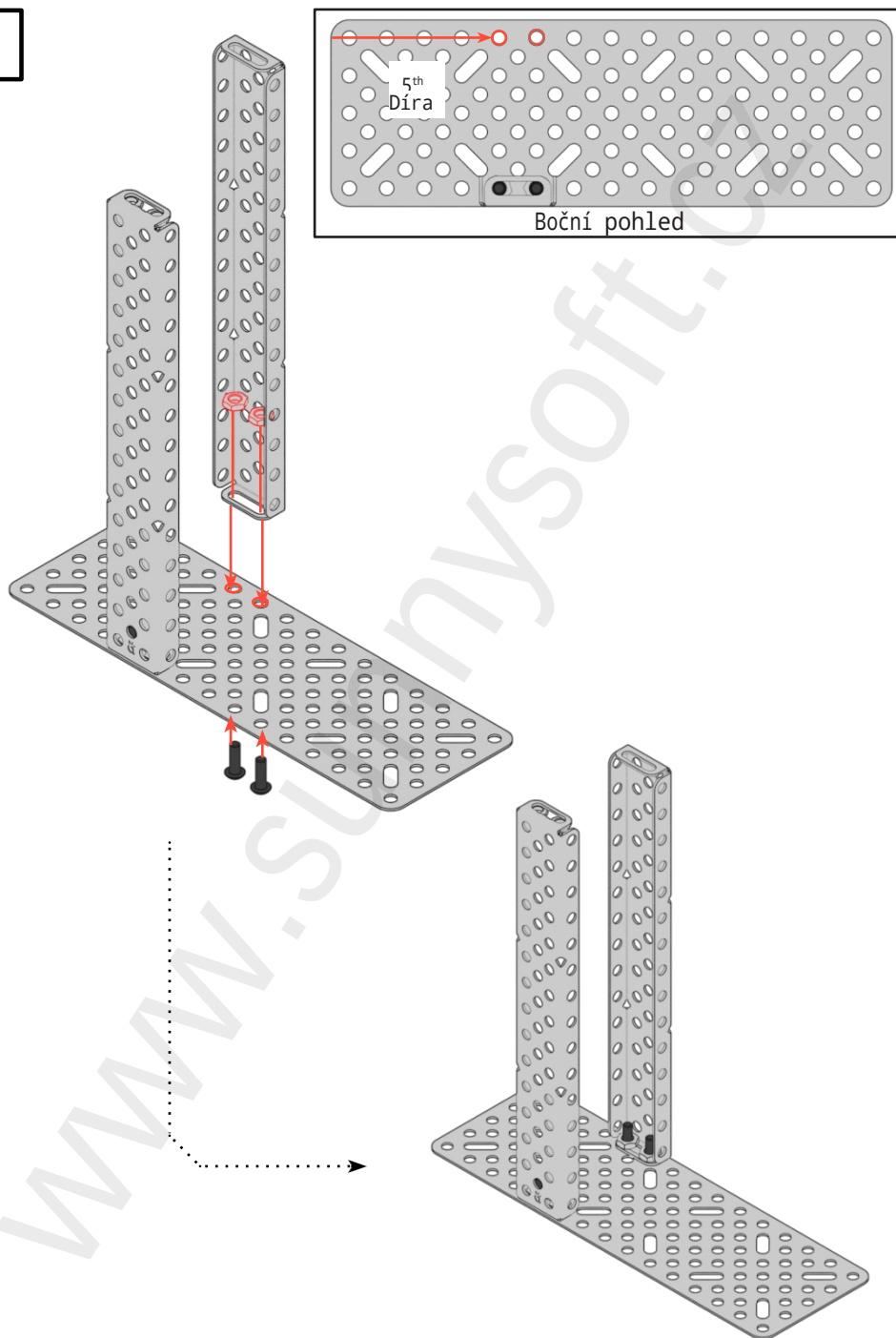


Plastový háček
x1

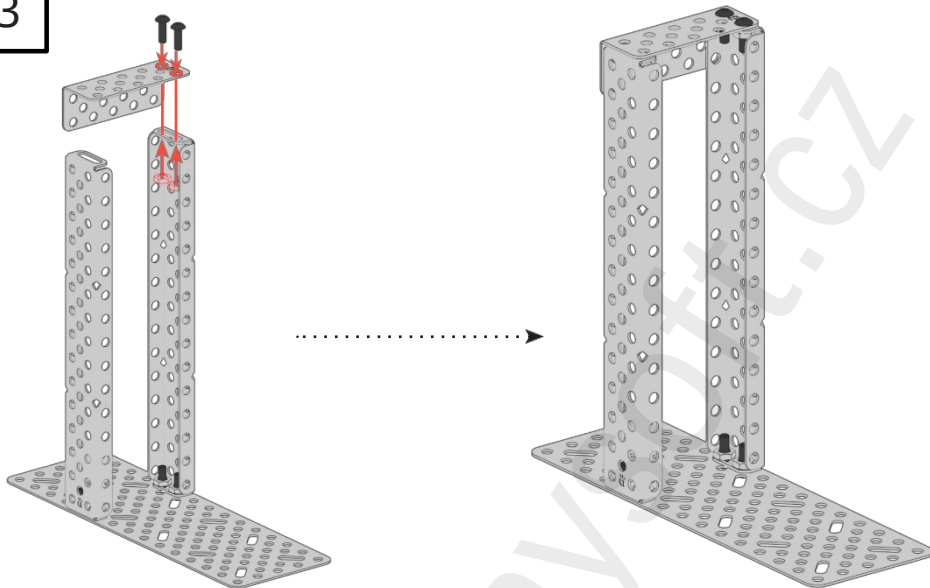
1



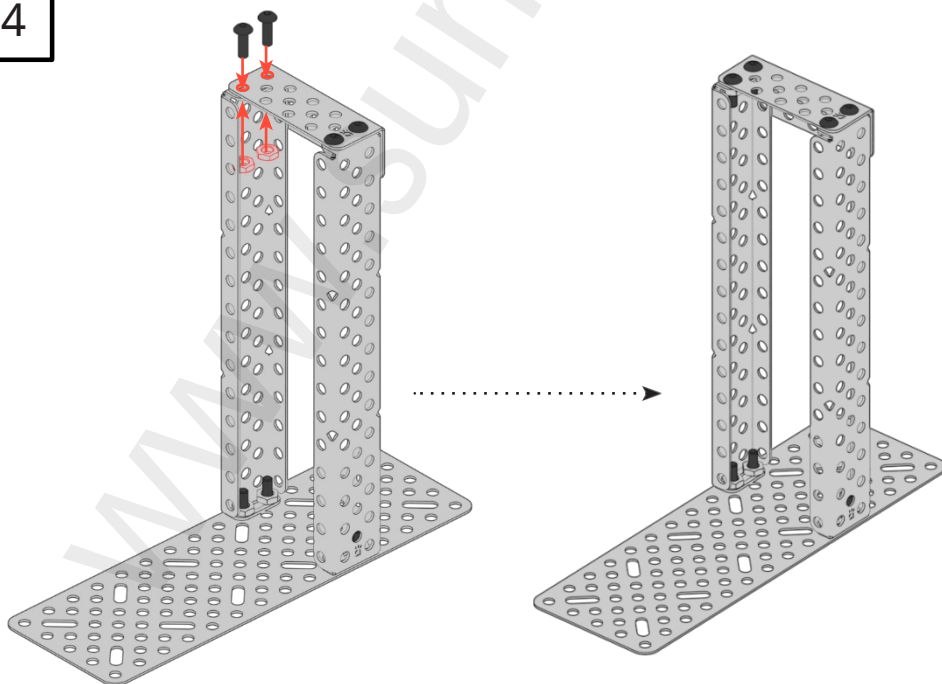
2



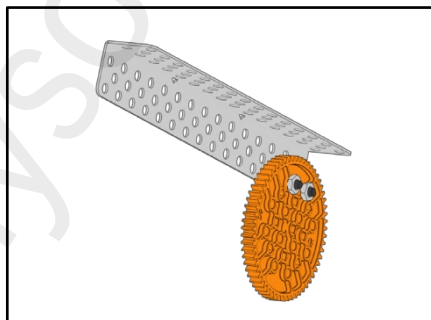
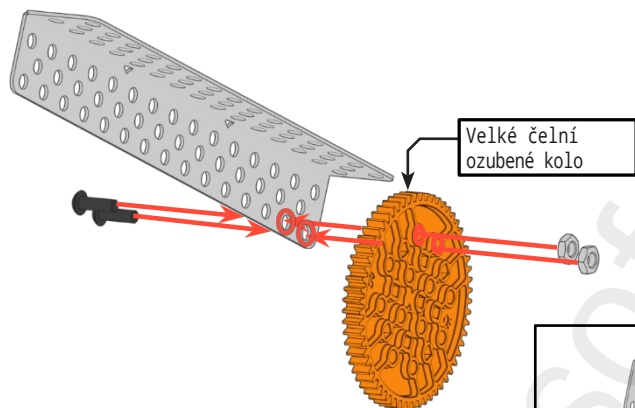
3



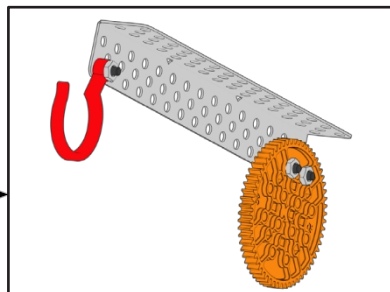
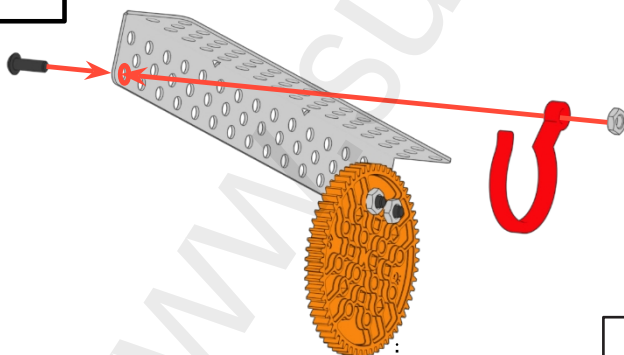
4

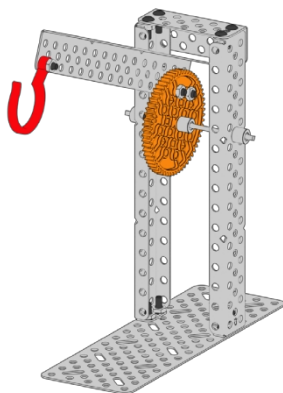
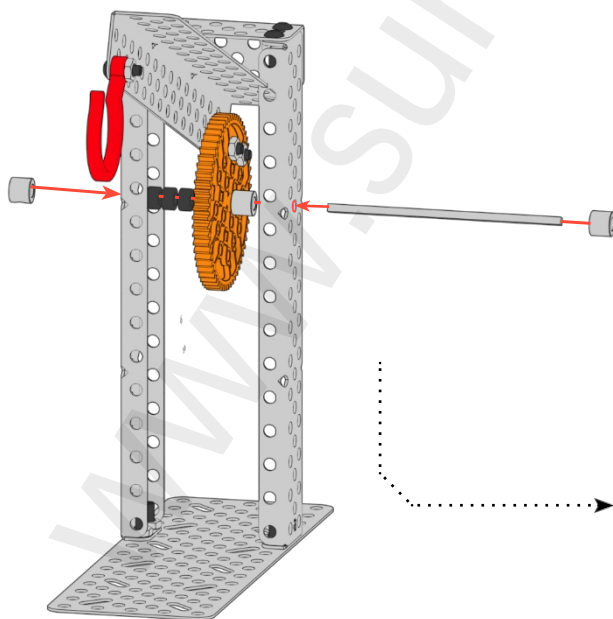
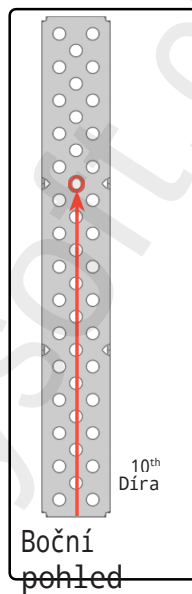
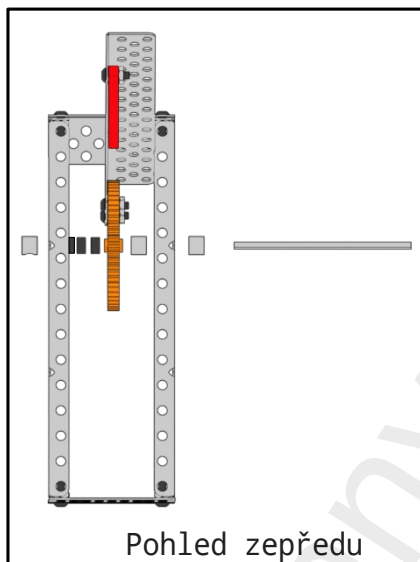


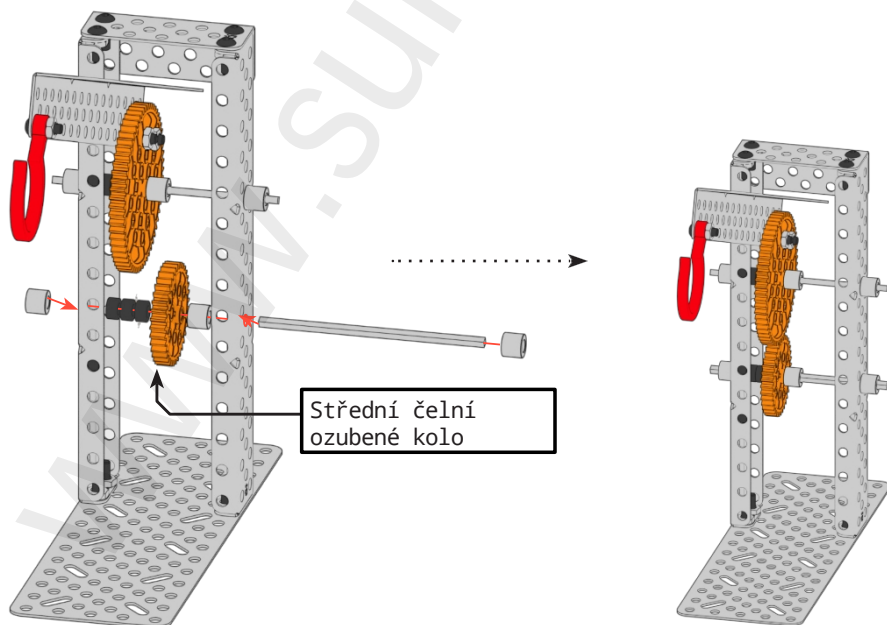
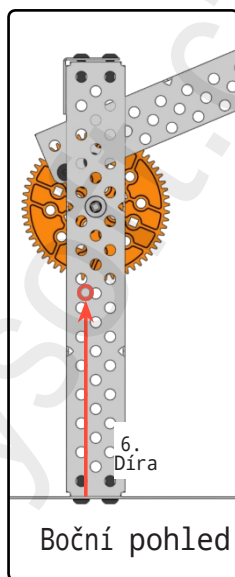
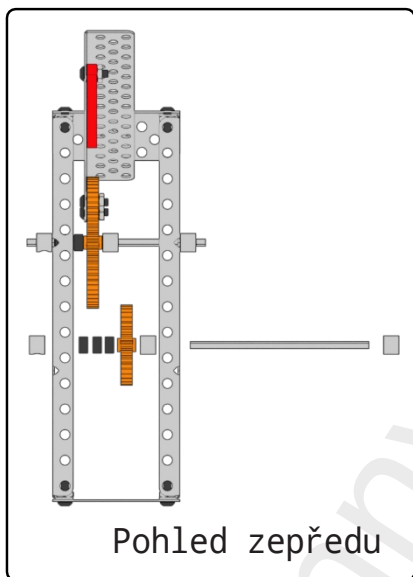
5



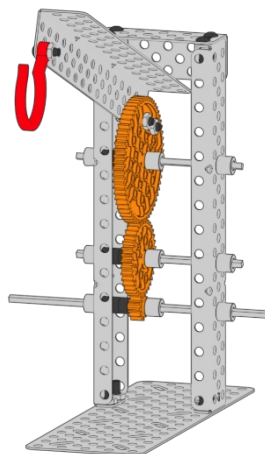
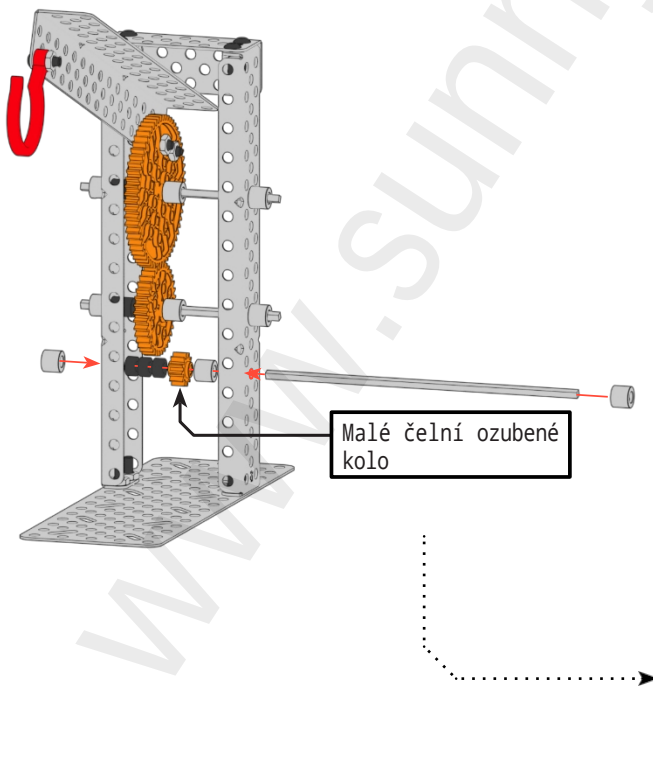
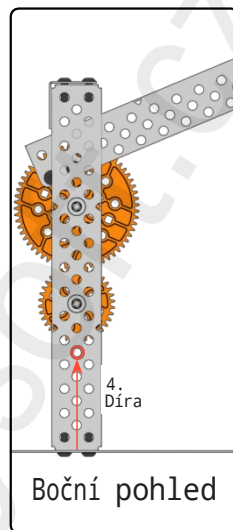
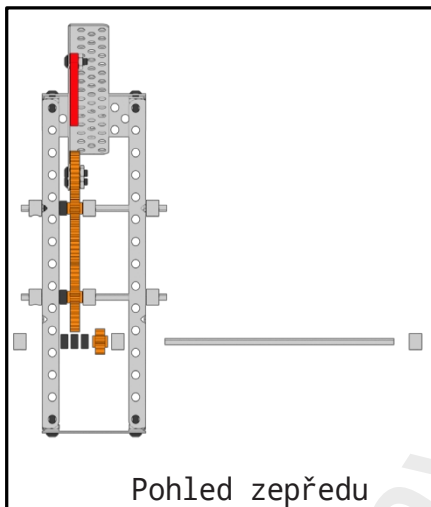
6



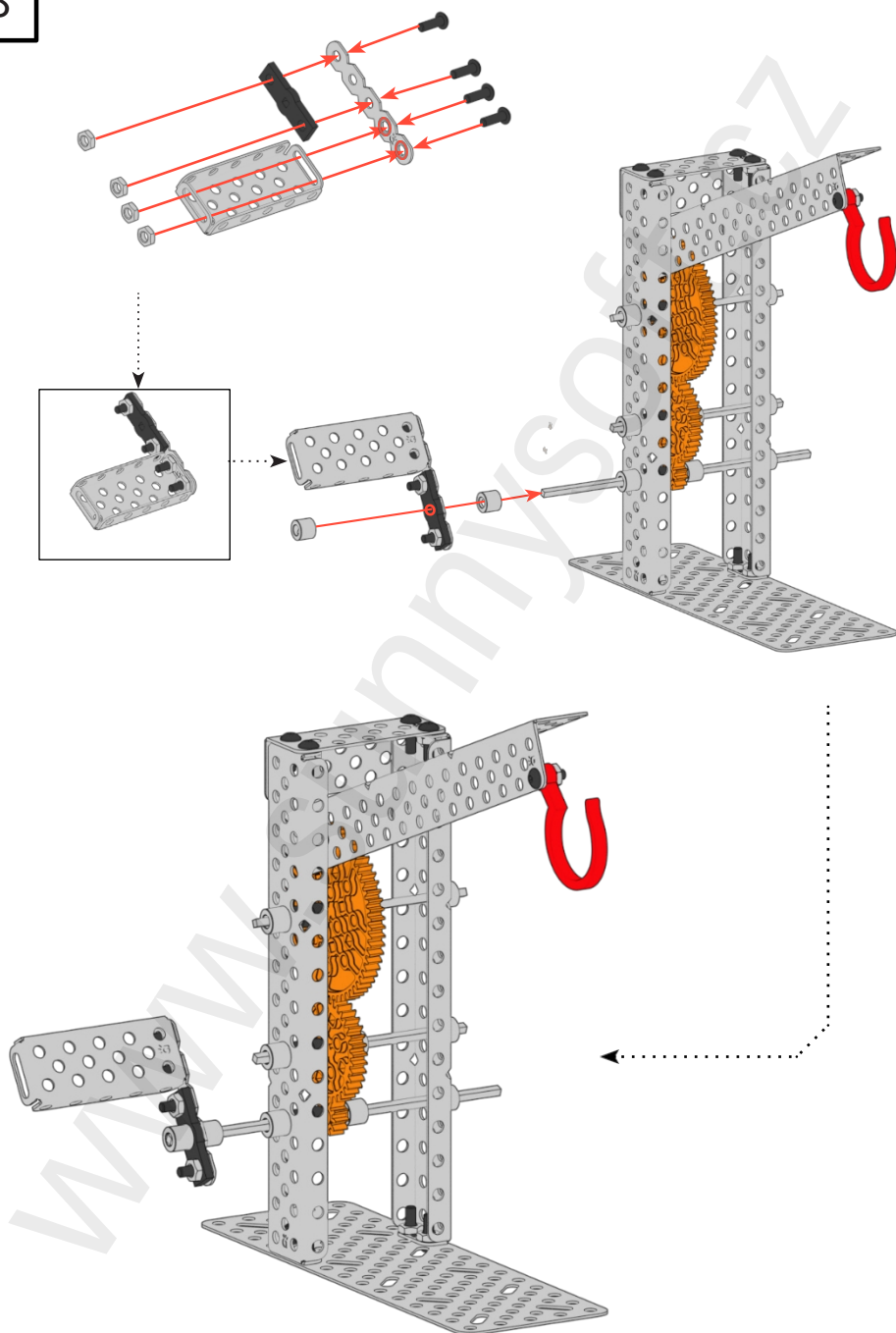




9

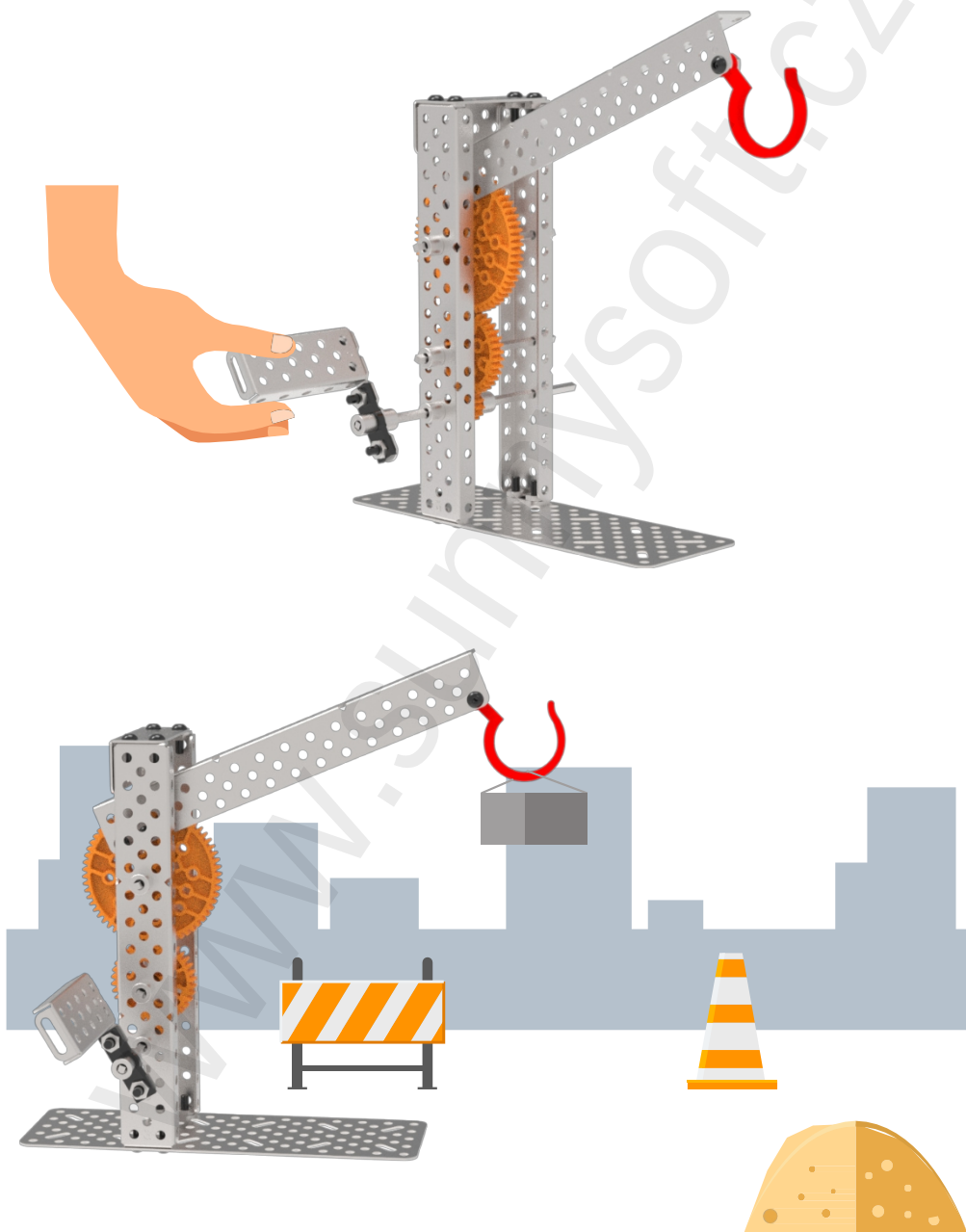


8

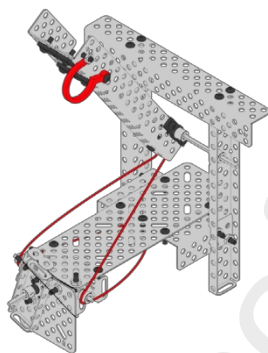


Jak si s jeřábem hrát

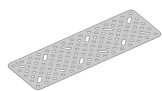
- Otáčením páky/rukojeti zvednete předmět a jeřáb.



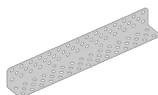
Projekt 4: **Katapult**



Co budete potřebovat?



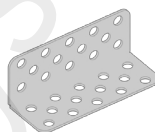
7.5"
Obdélníkový
deska
x1



7.5"
Kanál L
x2



7.5"
U-nosník
x2



2.5"
Kanál L
x3



2.5"
Flexi
x1



2.5"
U-nosník
x3



Výplně x1



Zámek nápravy
x9



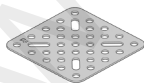
Konektory s
3 otvory x5



5,5"
náprava x1



3,5" náprava
x2



2.5"
Kanál L x1



12mm šrouby
x31



matice
x31



Plastový háček
x1

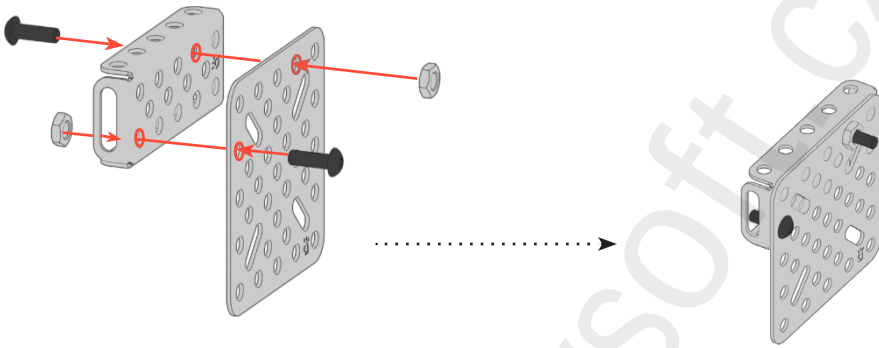


Velká gumová
páska
x1

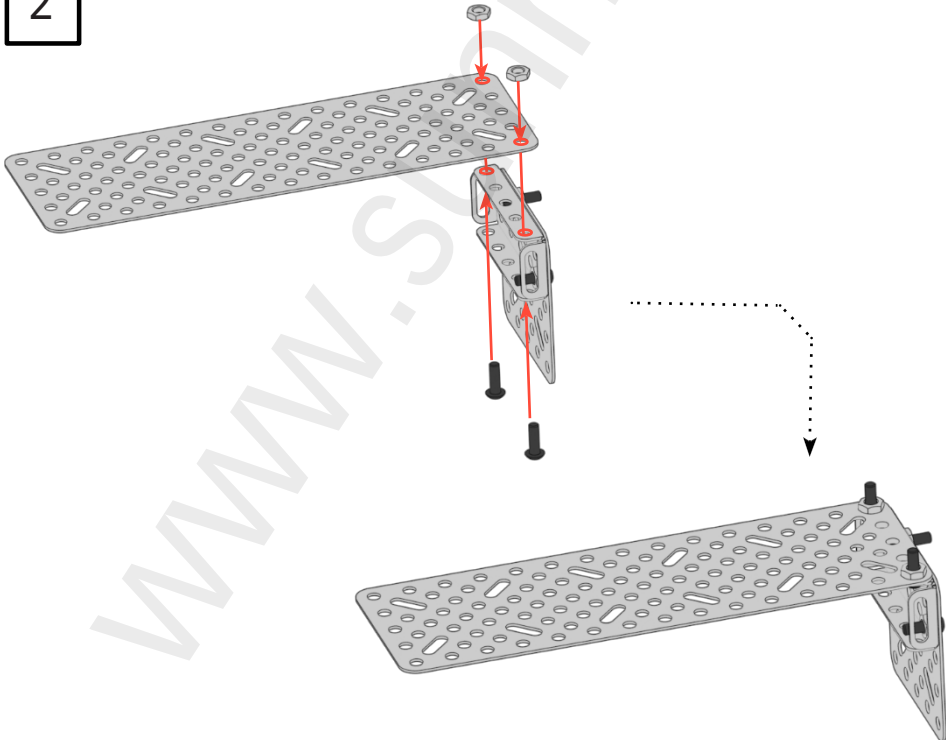


Malá gumová
páska
x1

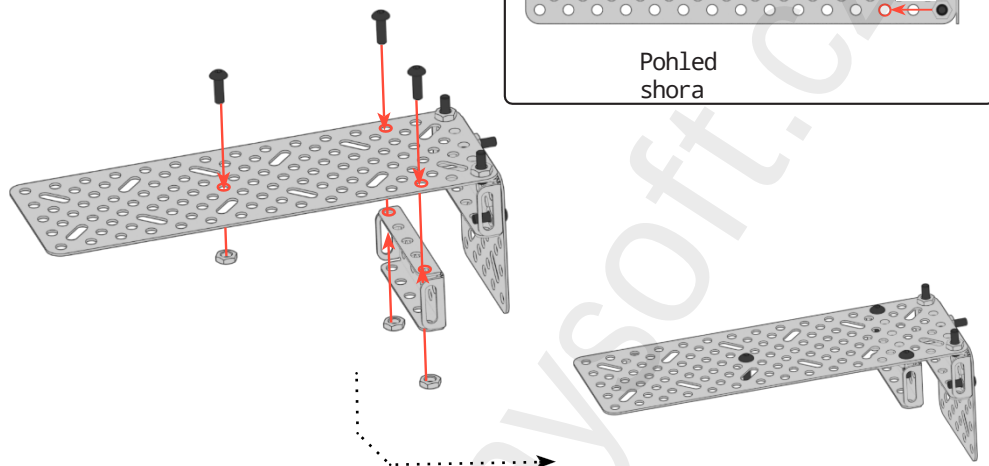
1



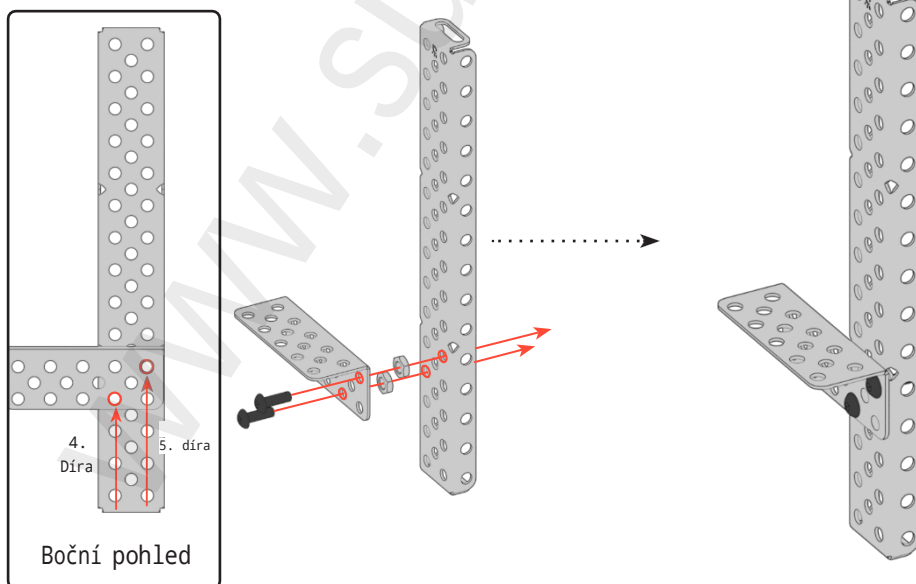
2



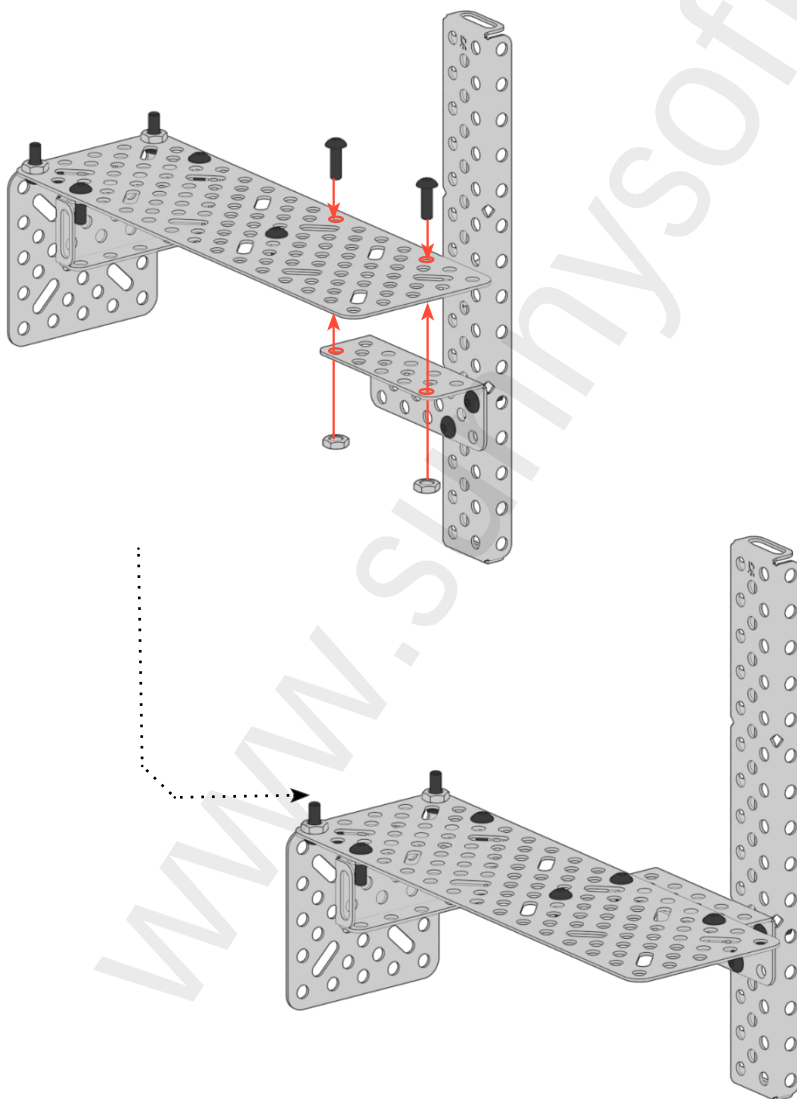
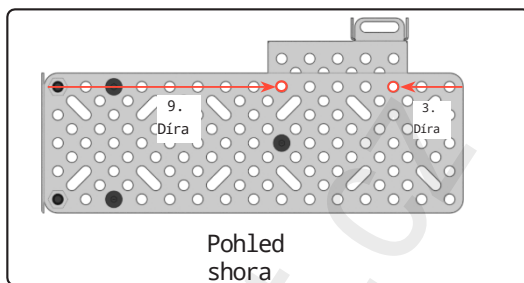
3



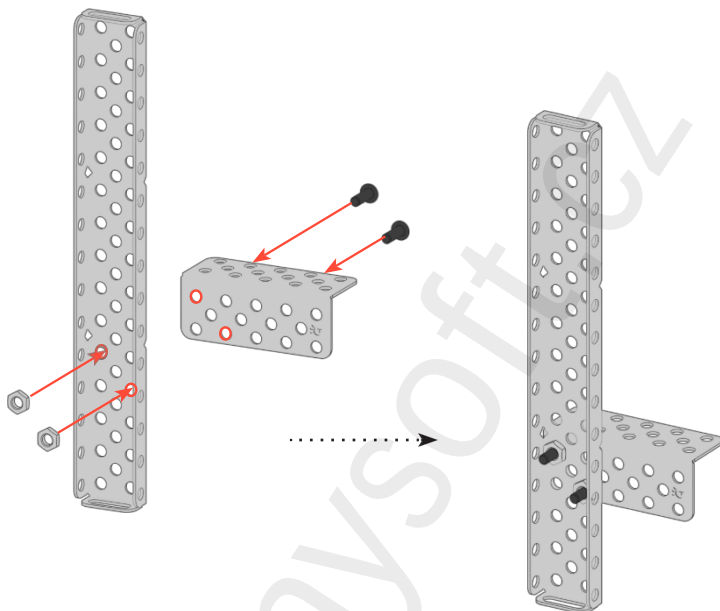
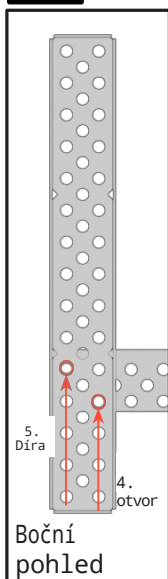
4



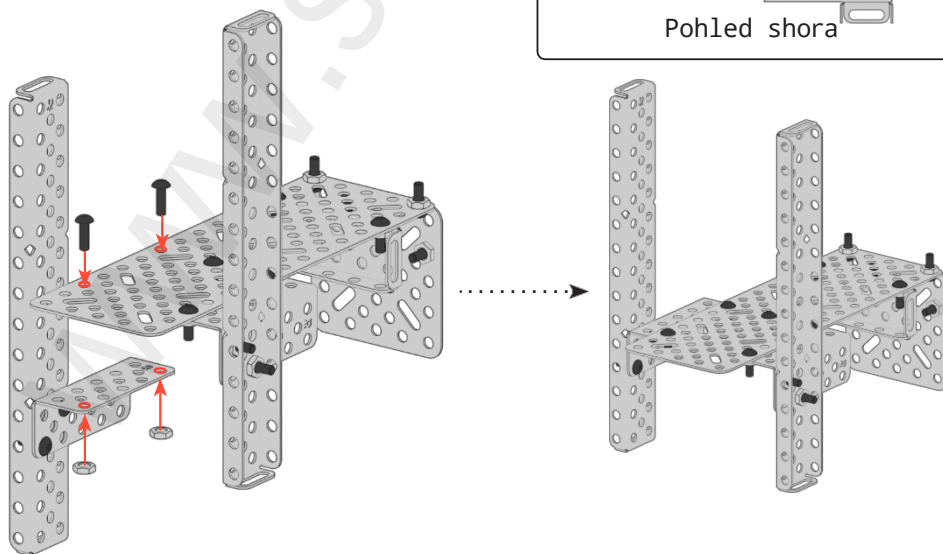
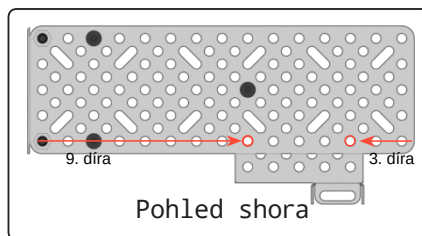
5



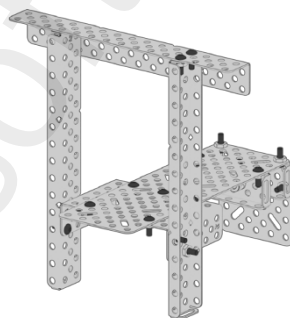
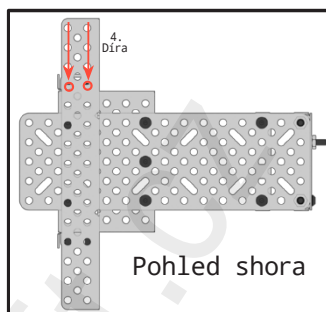
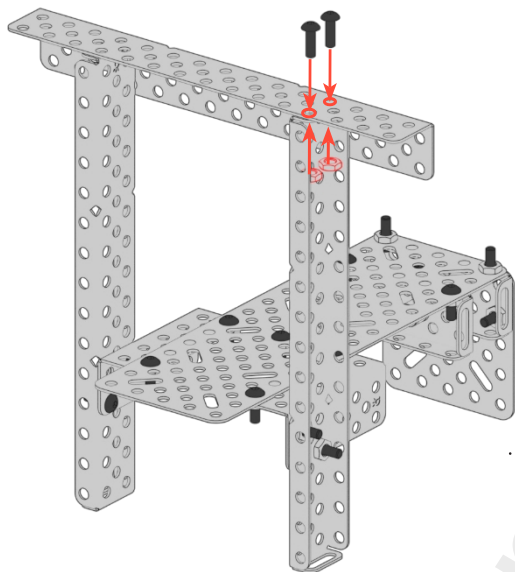
6



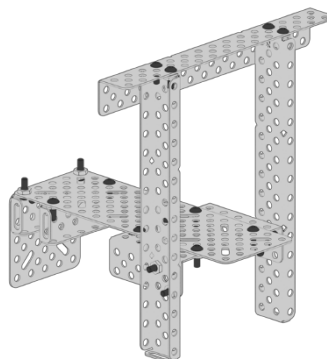
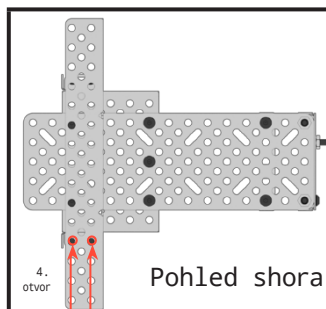
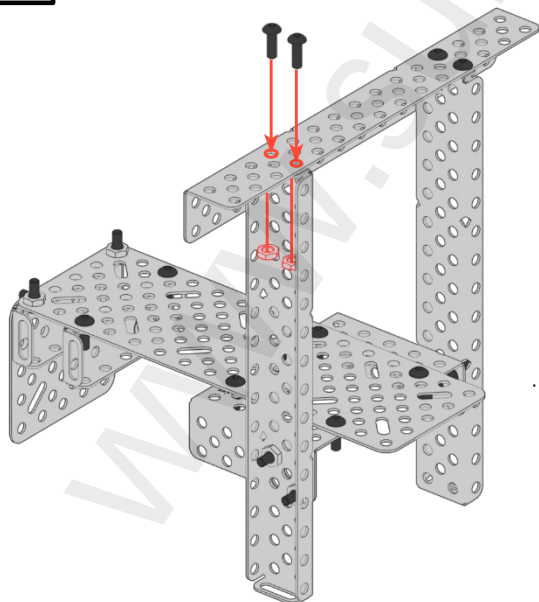
7



8

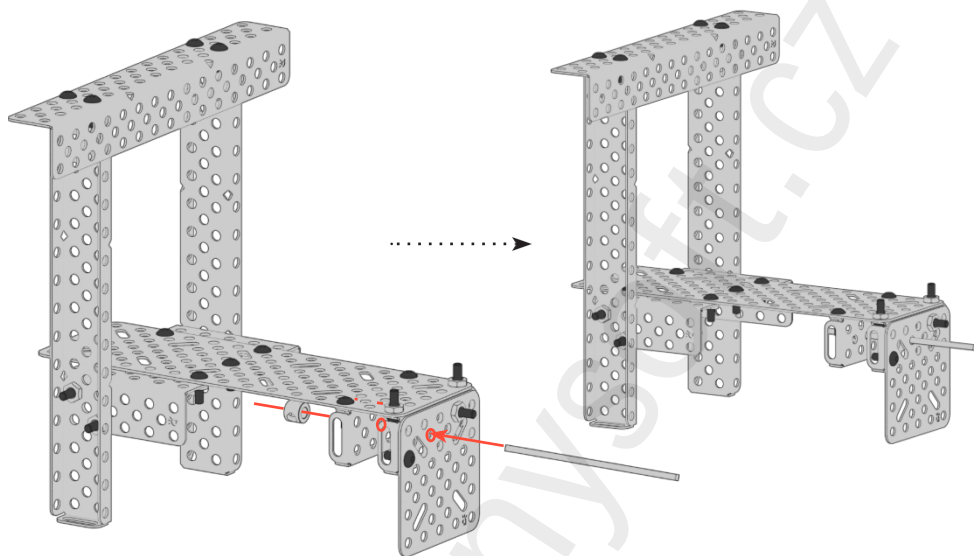


9



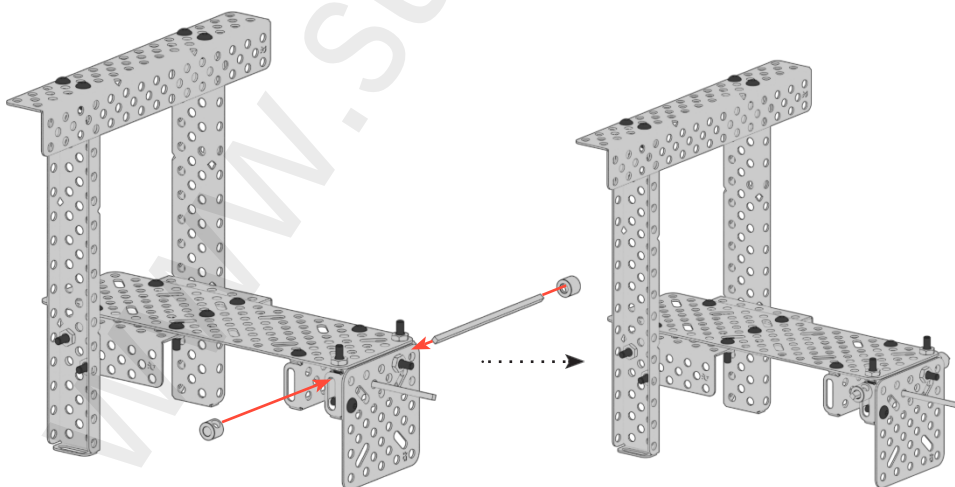
10

Náprava 1:1 3,5

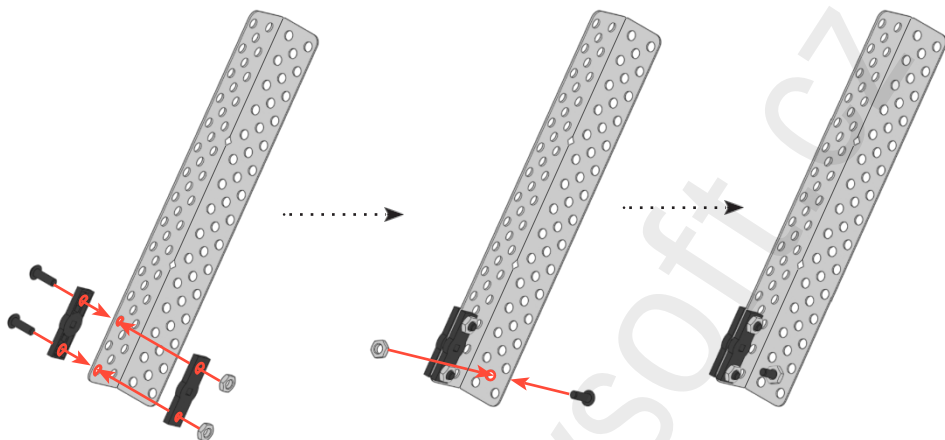


11

Náprava 1:1 3,5

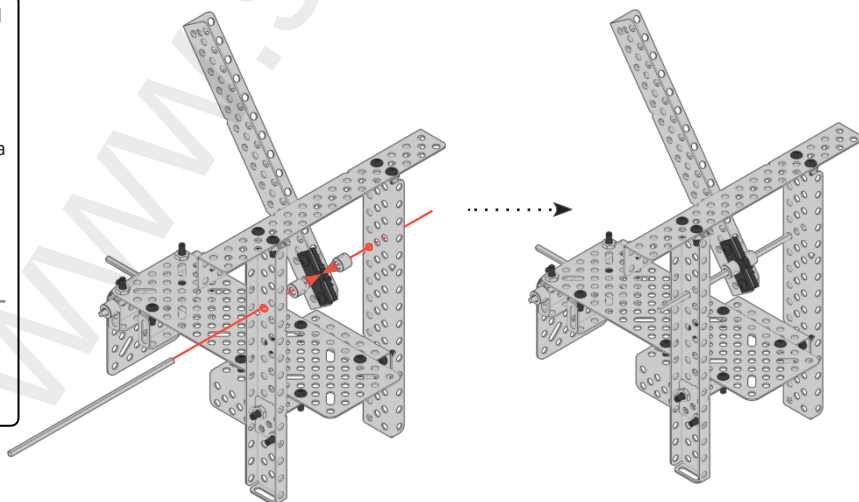
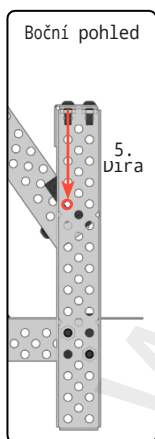


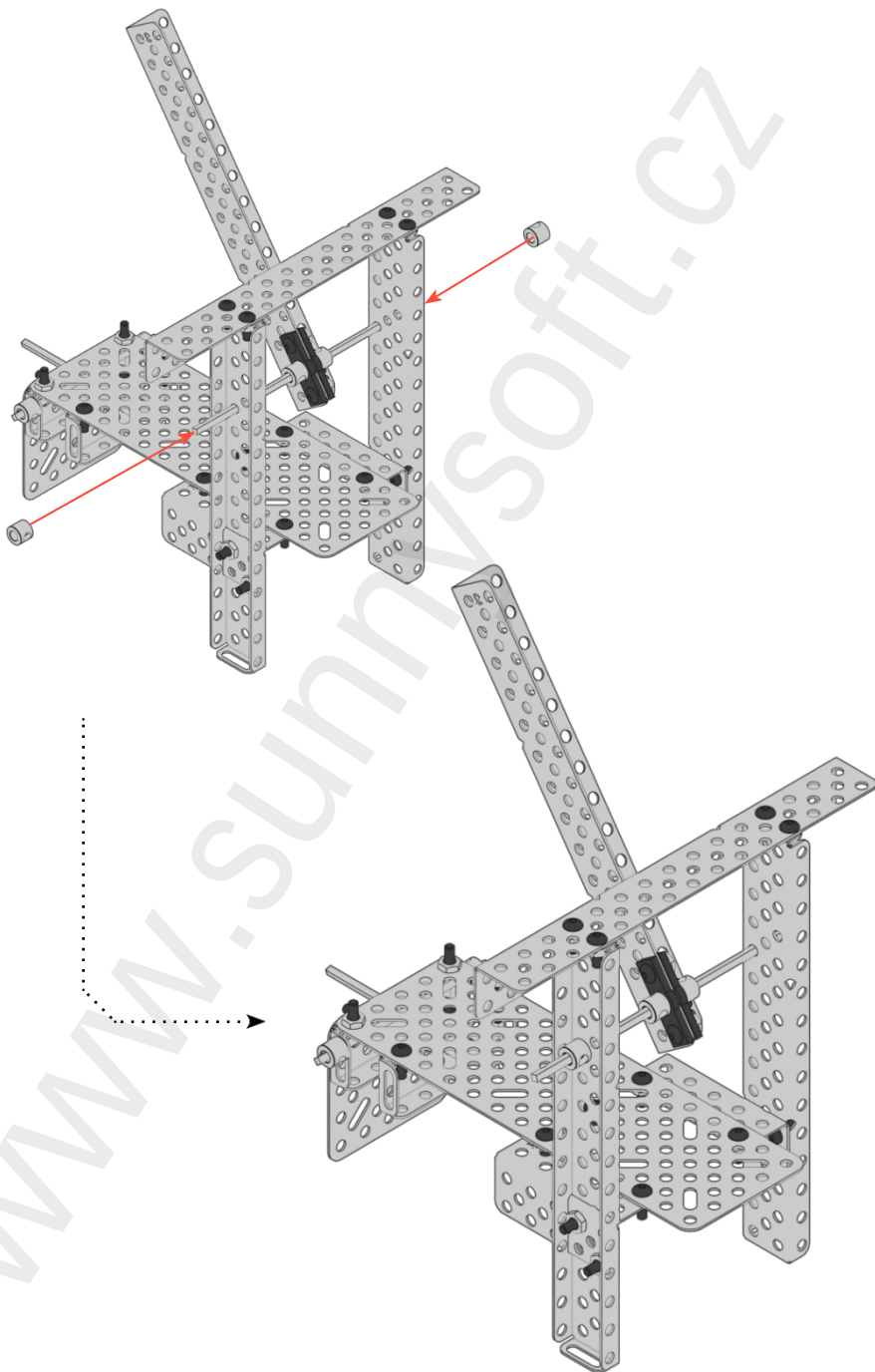
12



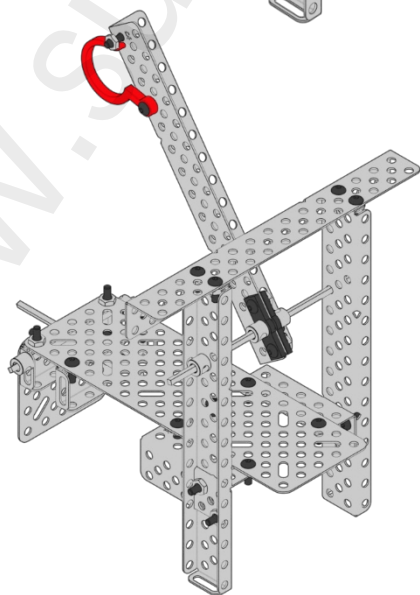
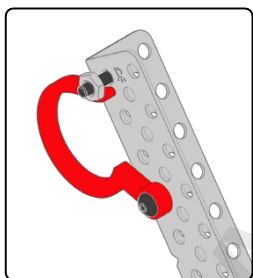
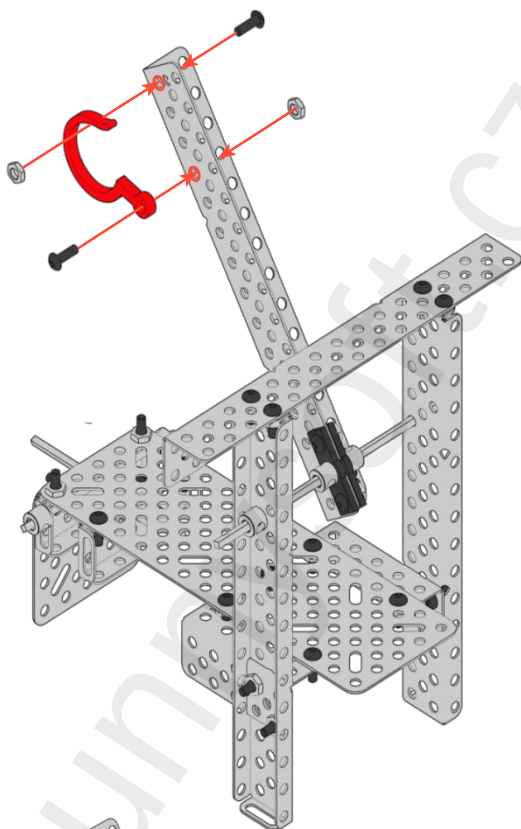
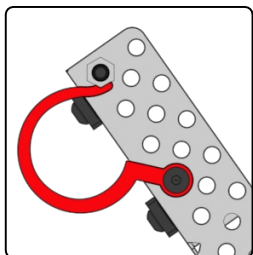
Náprava 1:1 5,5

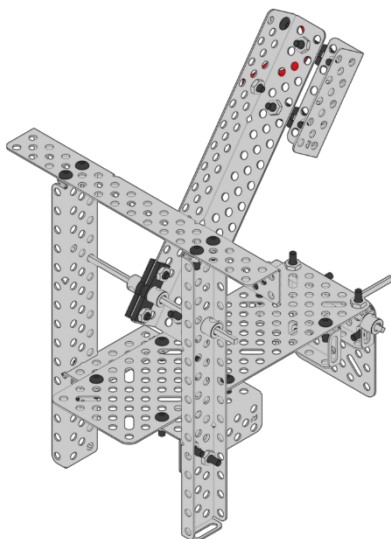
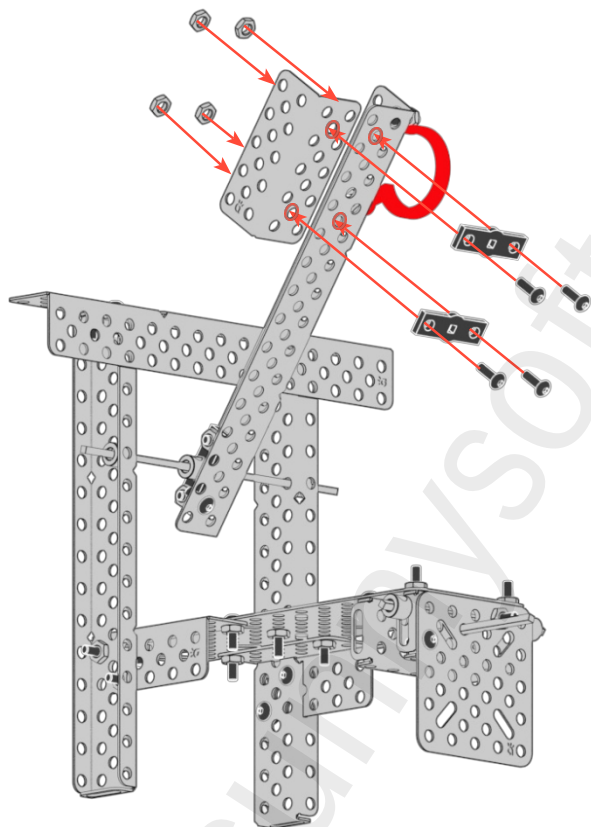
13

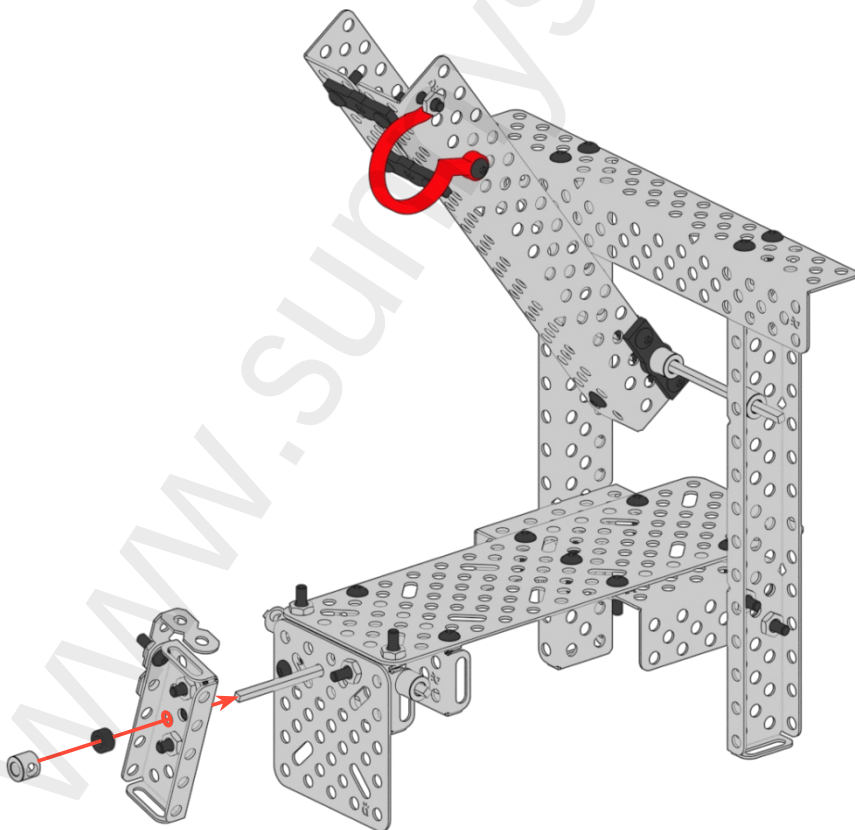
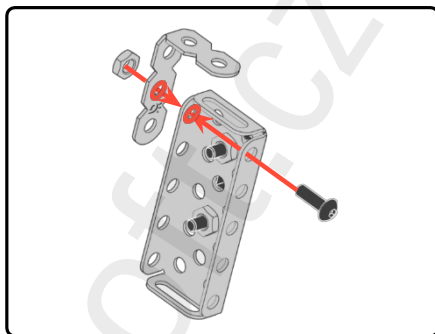
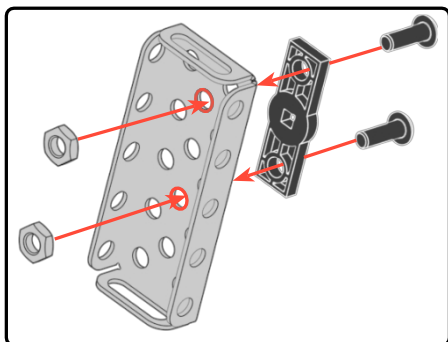




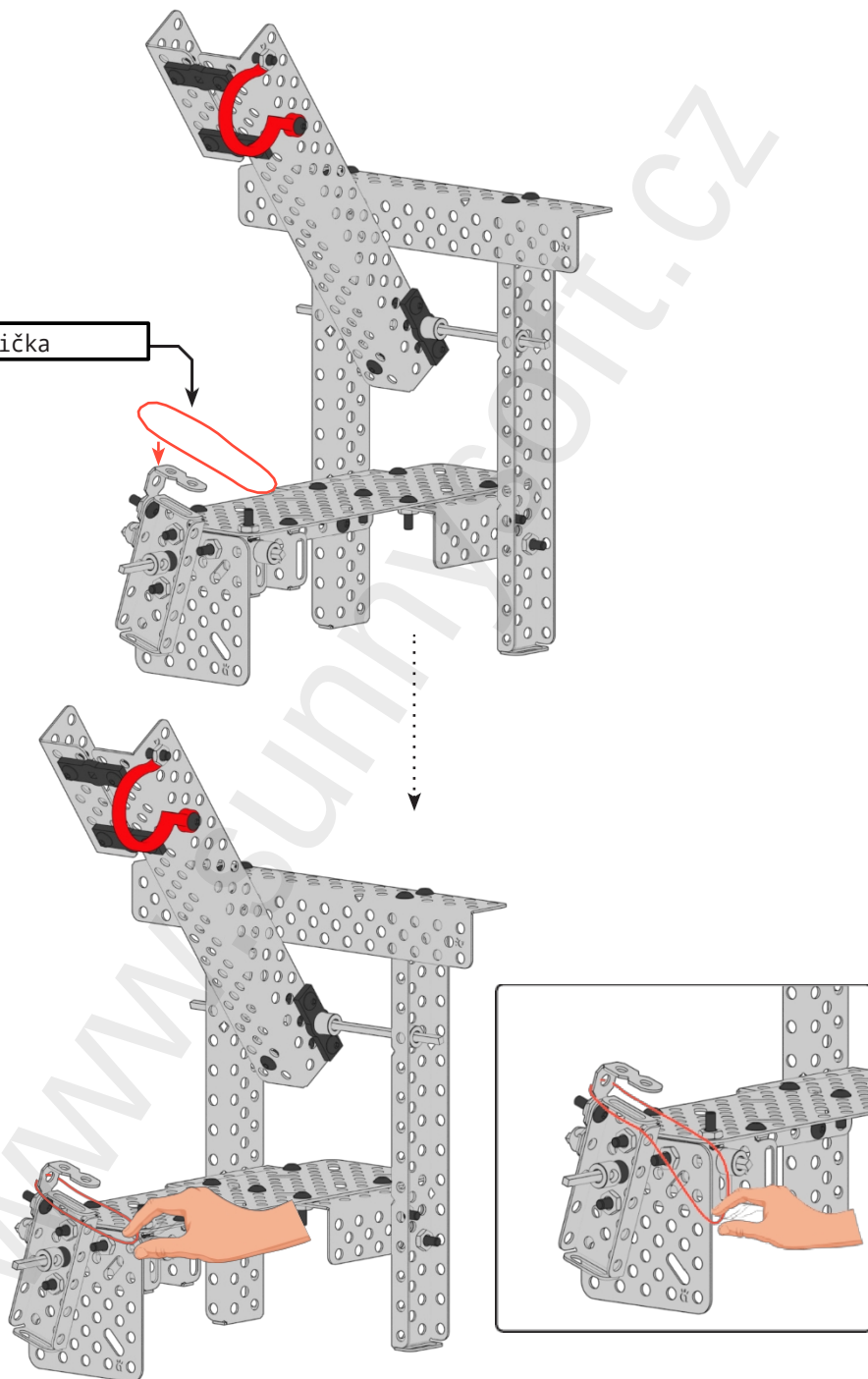
15

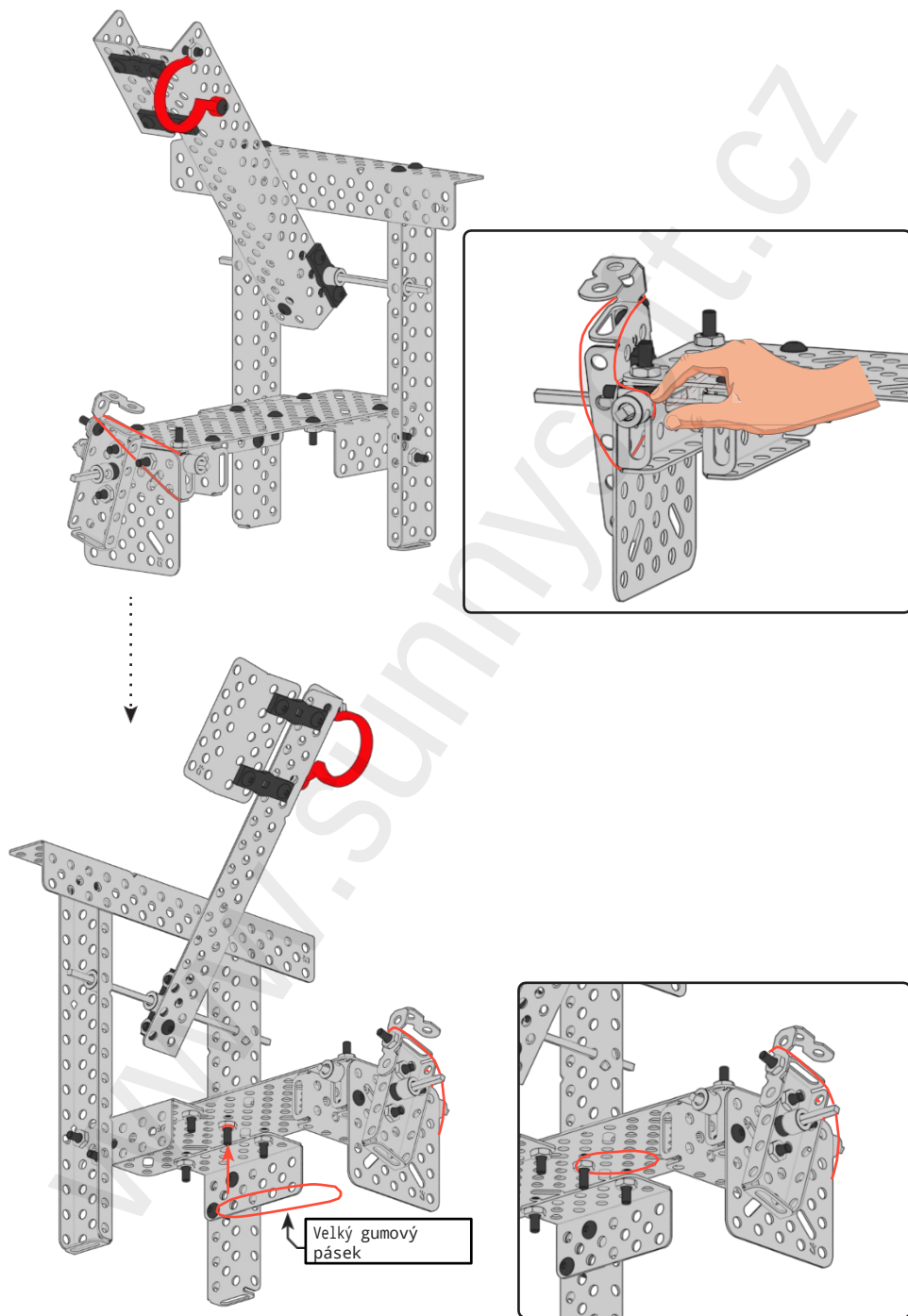


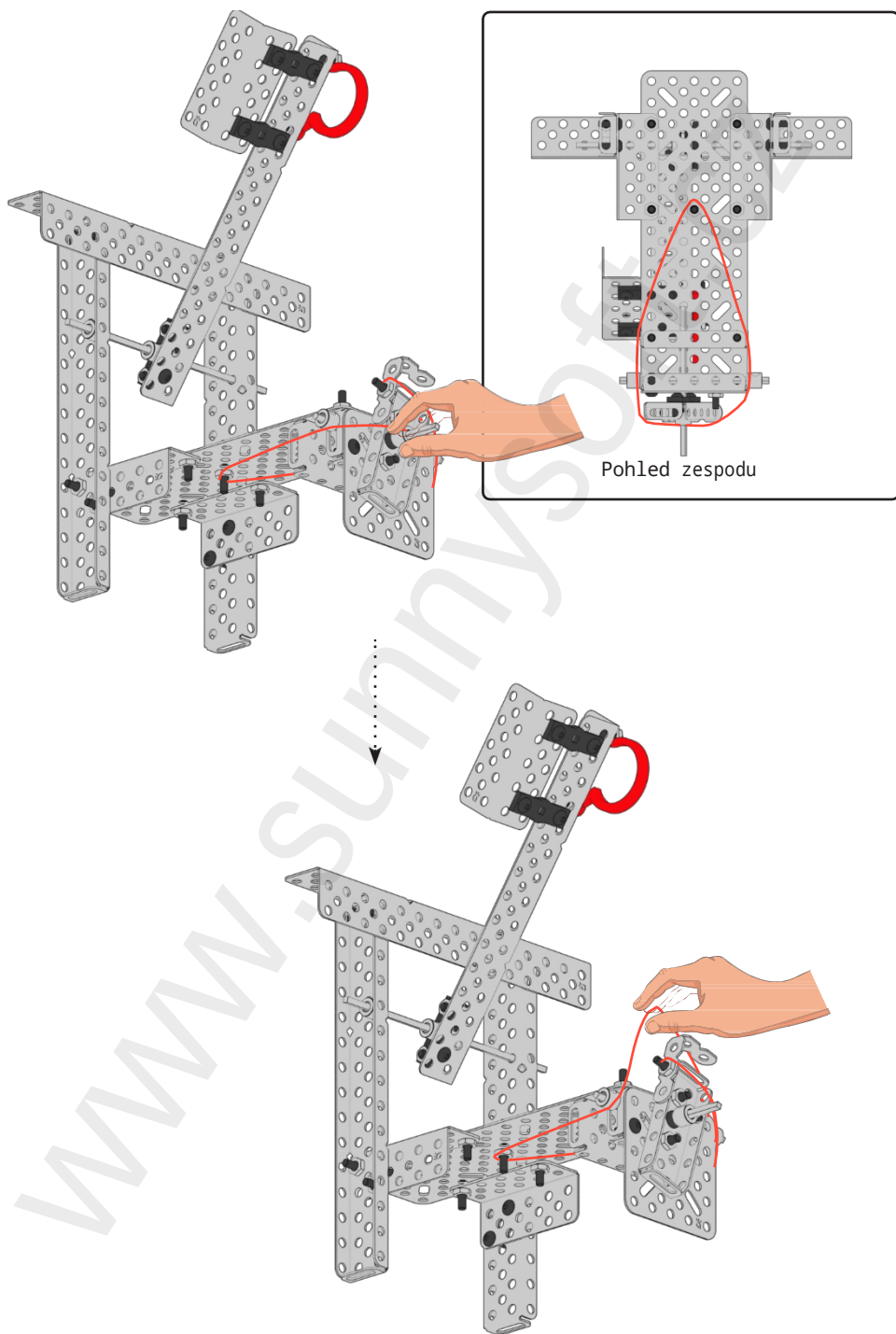


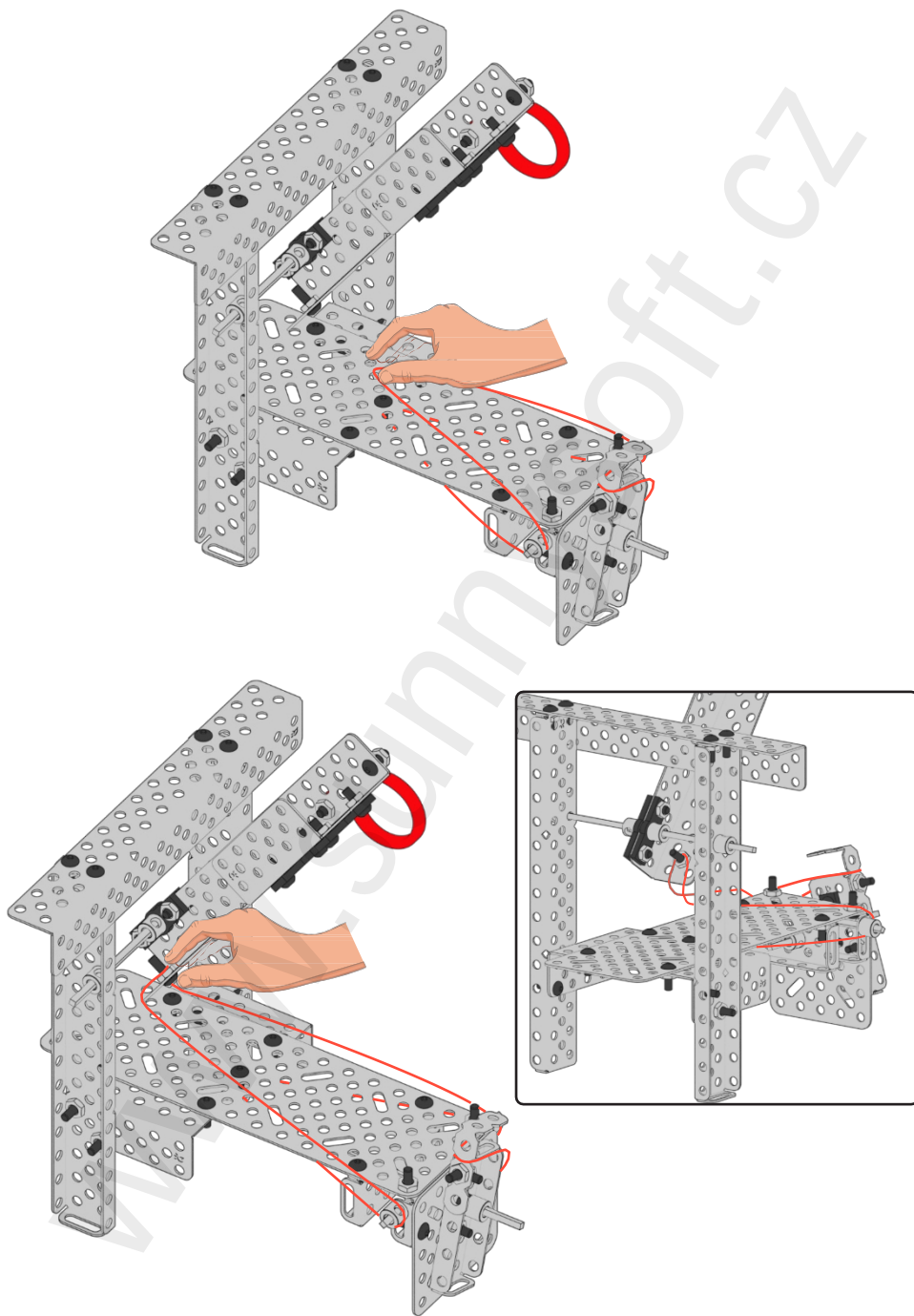


Malá gumička



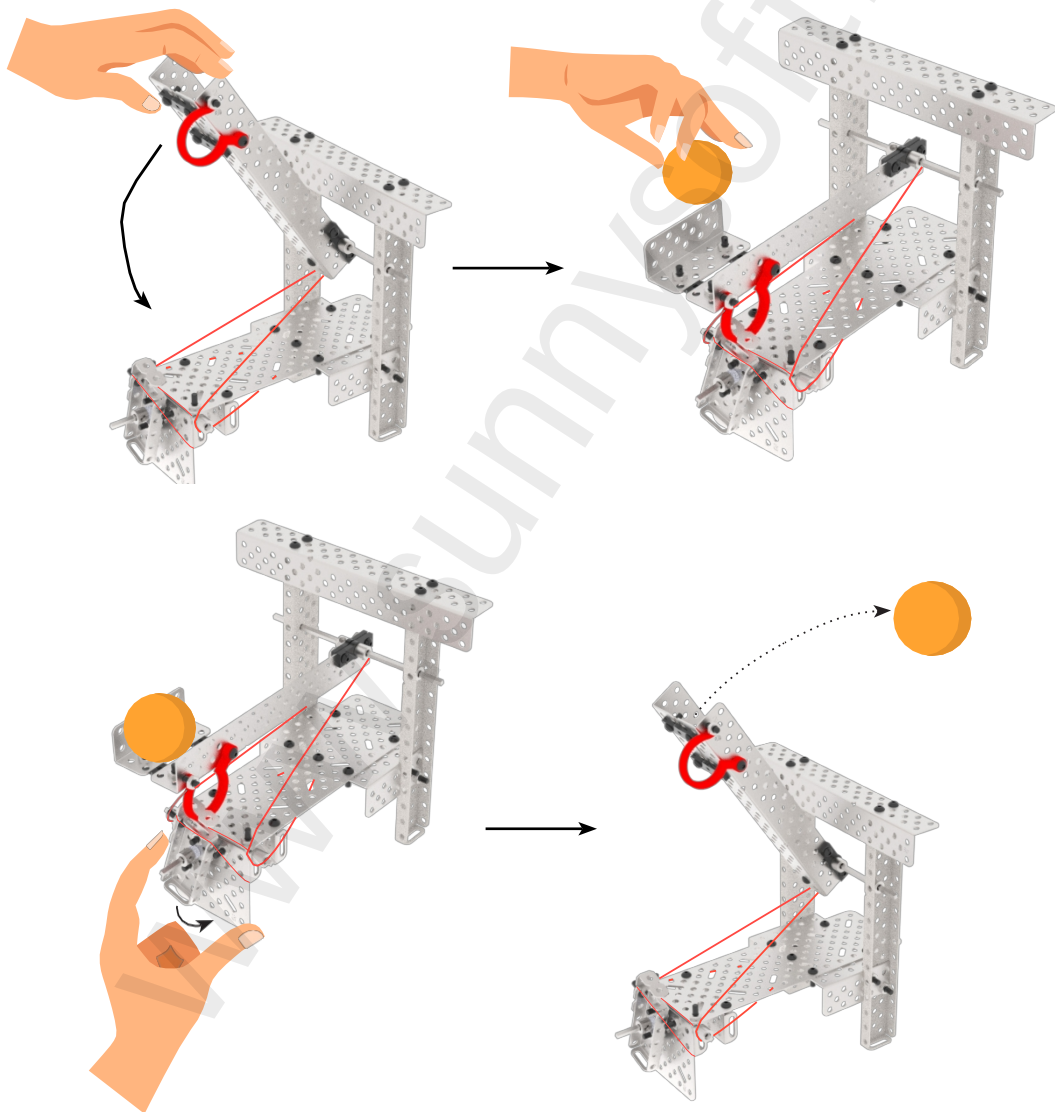




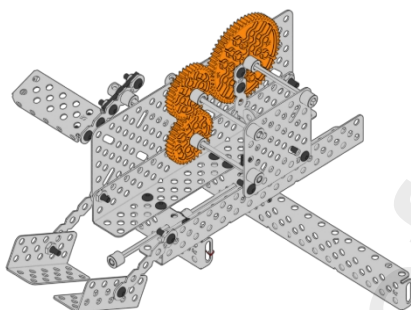


Jak si s katapultem hrát

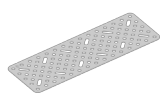
- Stáhněte rameno dolů
- Umístěte zámek.
- Umístěte míč.
- Uvolněte zámek.
- Míč se žene vpřed.



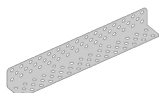
Projekt 5: Stříleč míčků



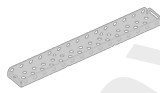
Co budete potřebovat?



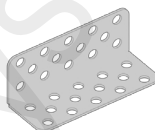
7.5"
Obdélníkový
deska
x1



7.5"
Kanál L
x2



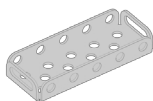
7.5"
U-nosník
x1



2.5"
Kanál L
x2



2.5"
Flexi
x5



2.5"
U-nosník
x2



Výplně x3



Zámek
nápravy
x16



Konektory s
3 otvory x3



5,5" náprava
x2



3,5"
náprava x2



2.5"
Kanál L x1



12mm šrouby
x22



Ořechy
x22



Malá gumová
páska
x1

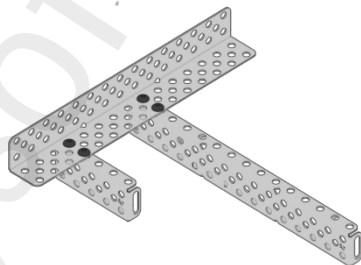
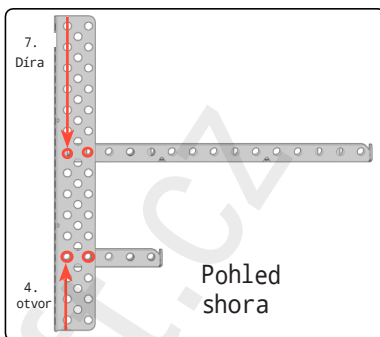
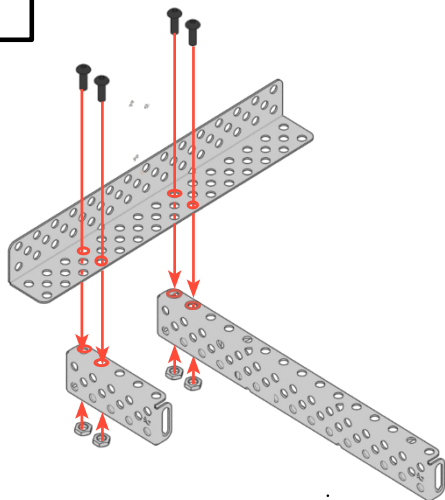


Velké čelní
ozubené kolo x1

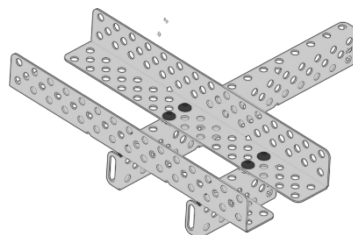
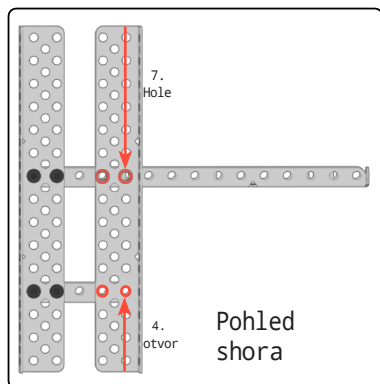
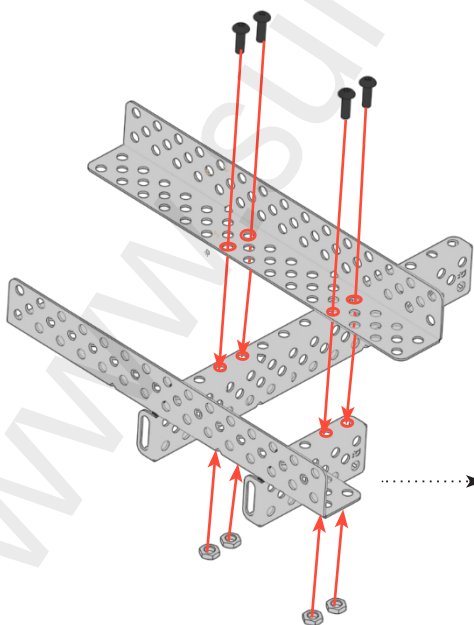


Střední čelní
ozubené kolo
x2

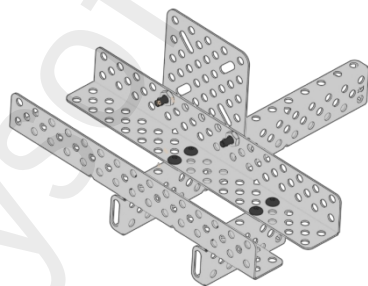
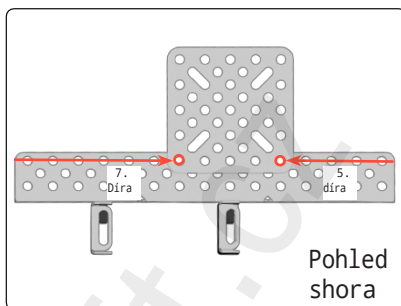
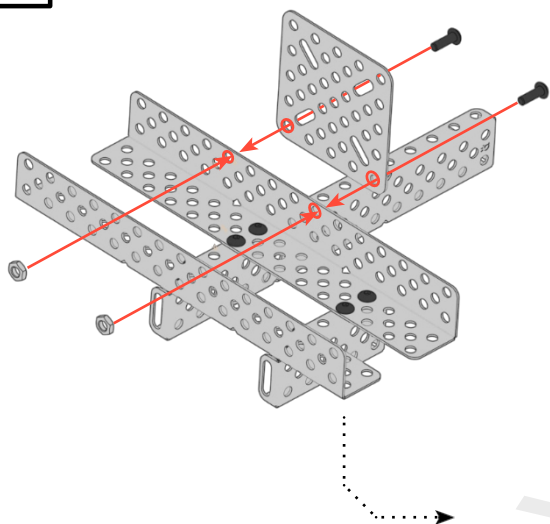
1



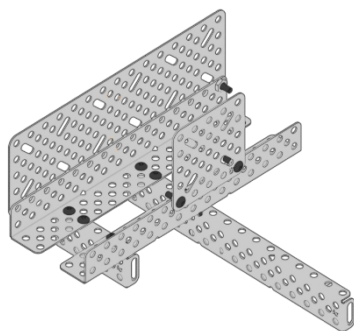
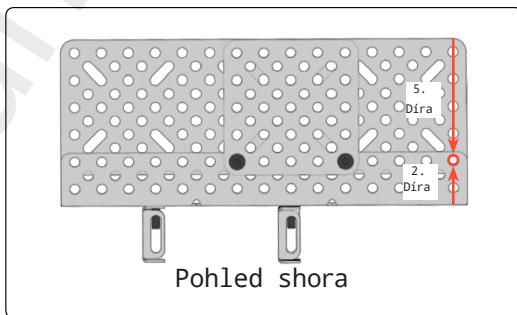
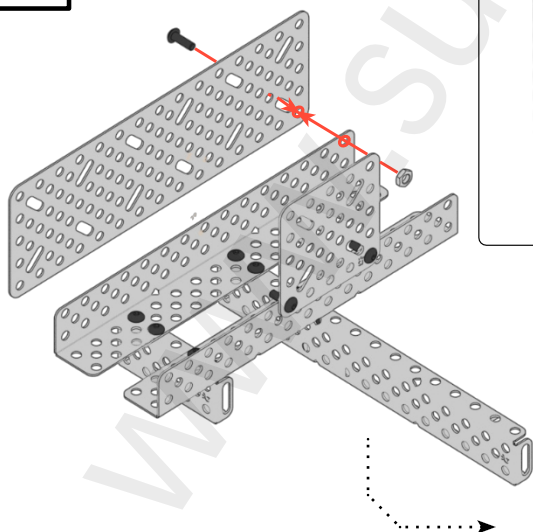
2



3

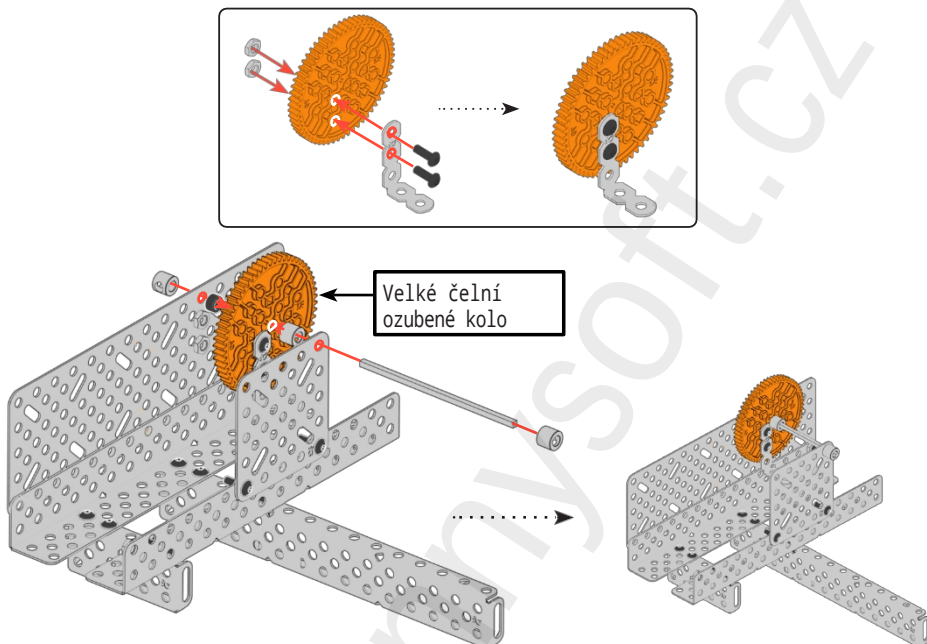


4



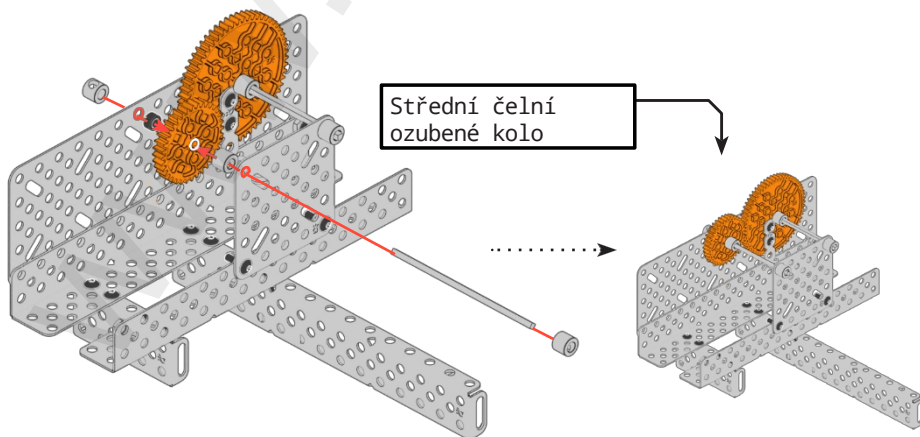
5

Náprava 1:1 3,5

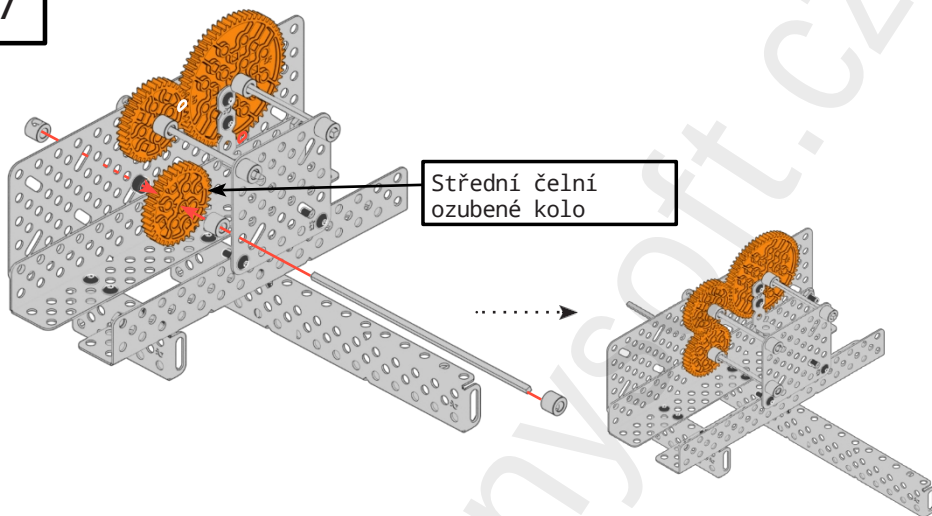


6

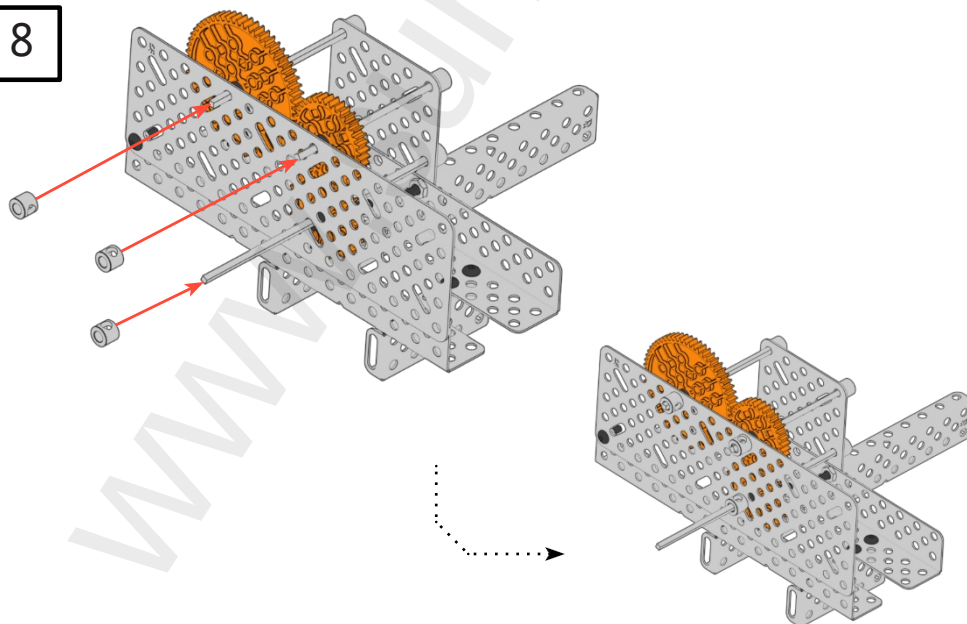
Náprava 1:1 3,5



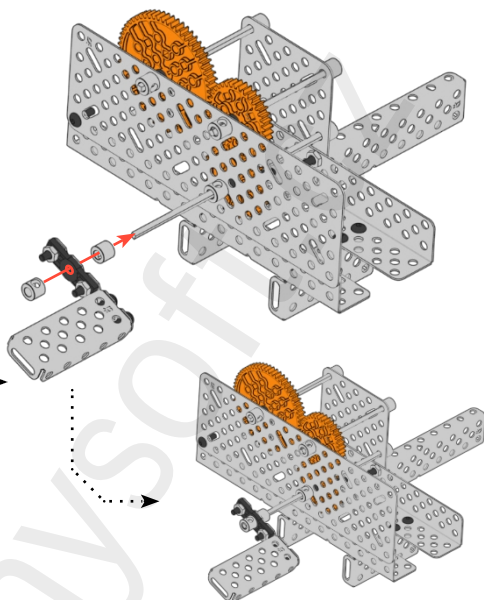
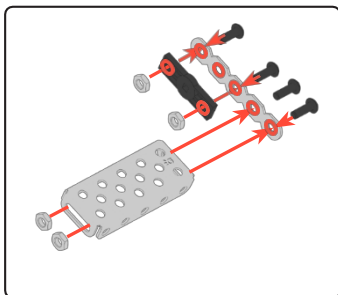
7



8

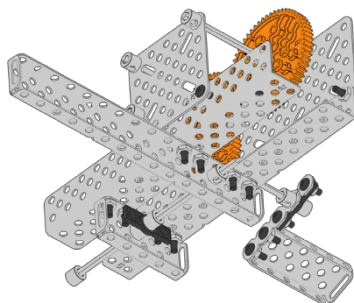
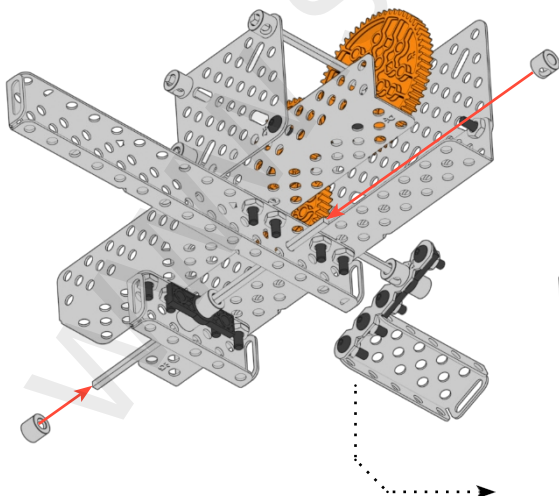


9

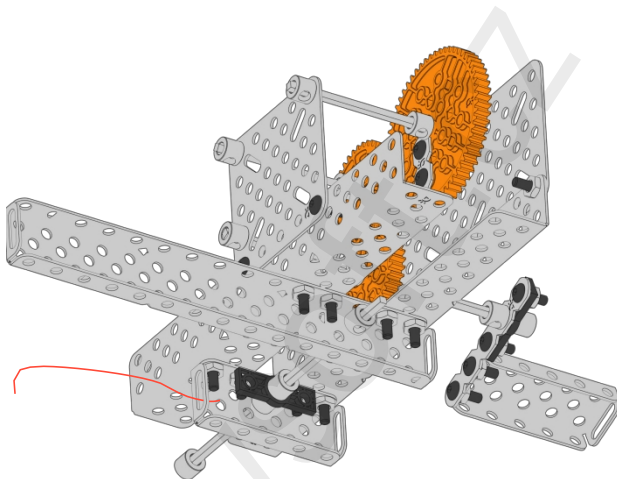
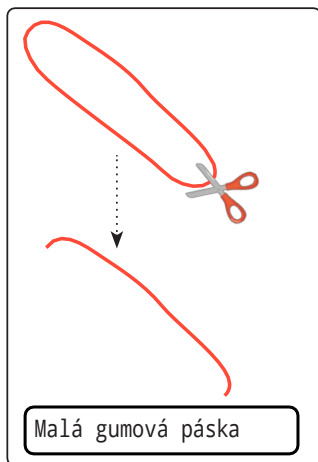


Náprava 1:1 5,5

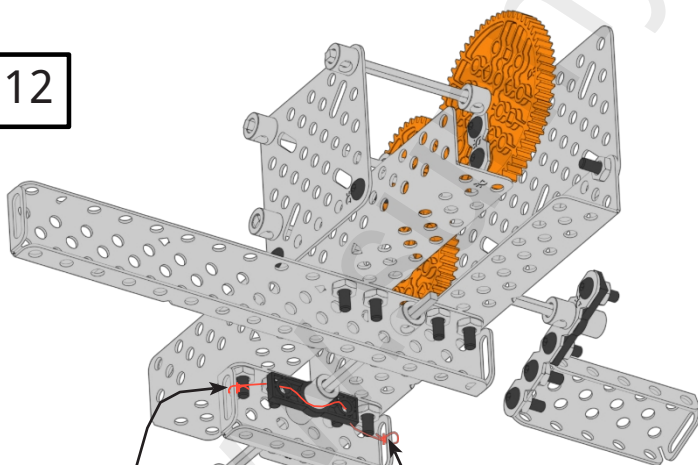
10



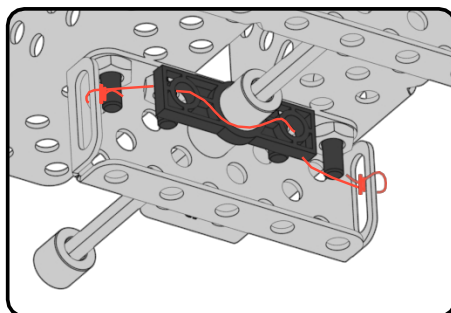
11



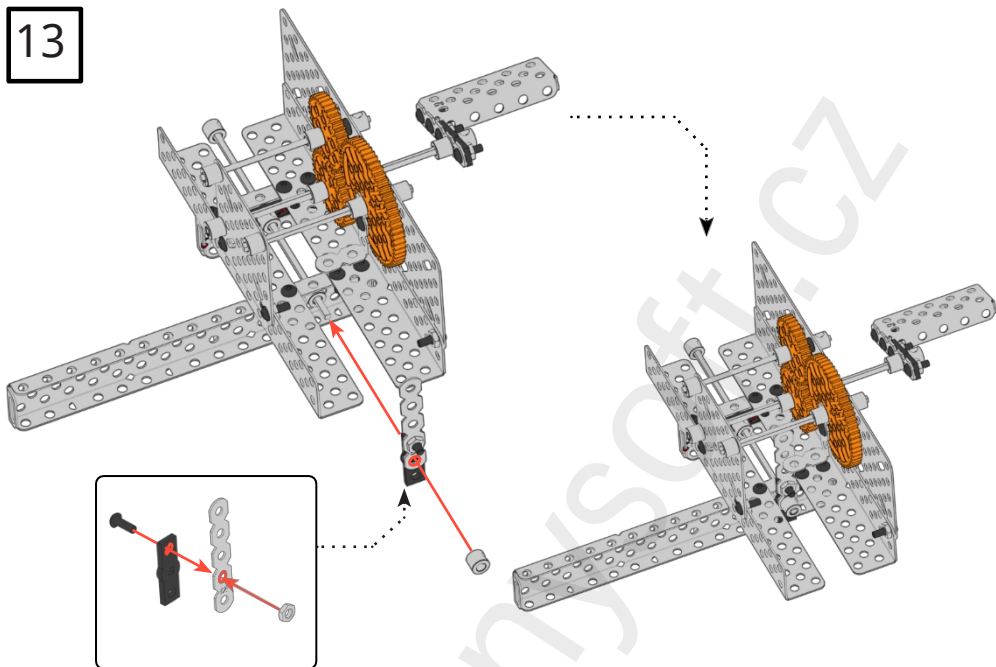
12



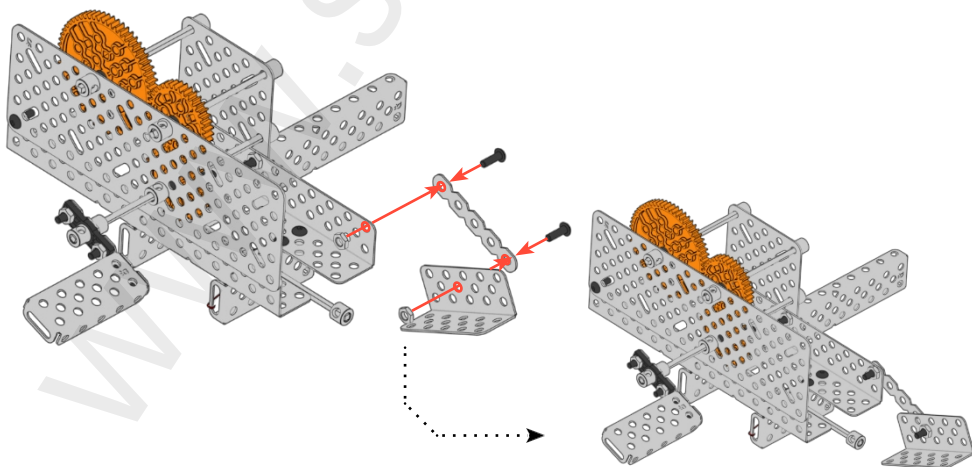
Udělejte uzel!

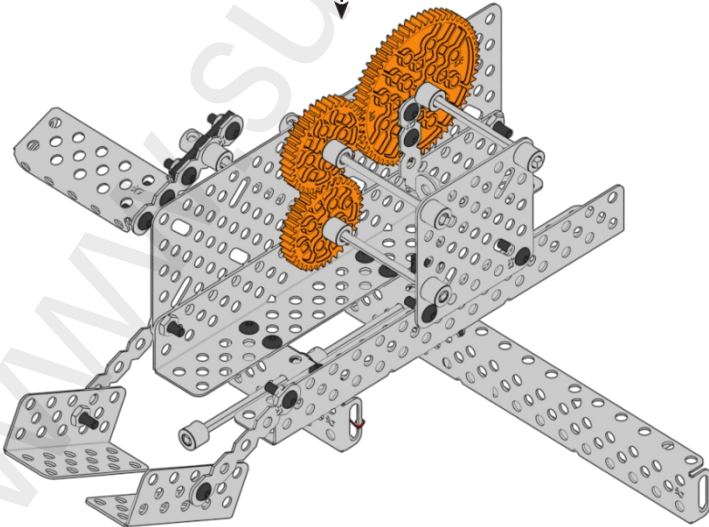
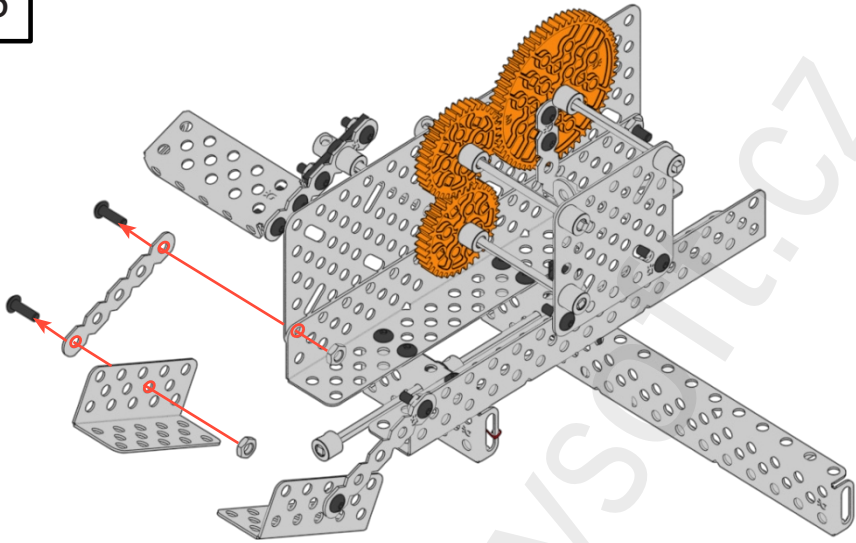


13



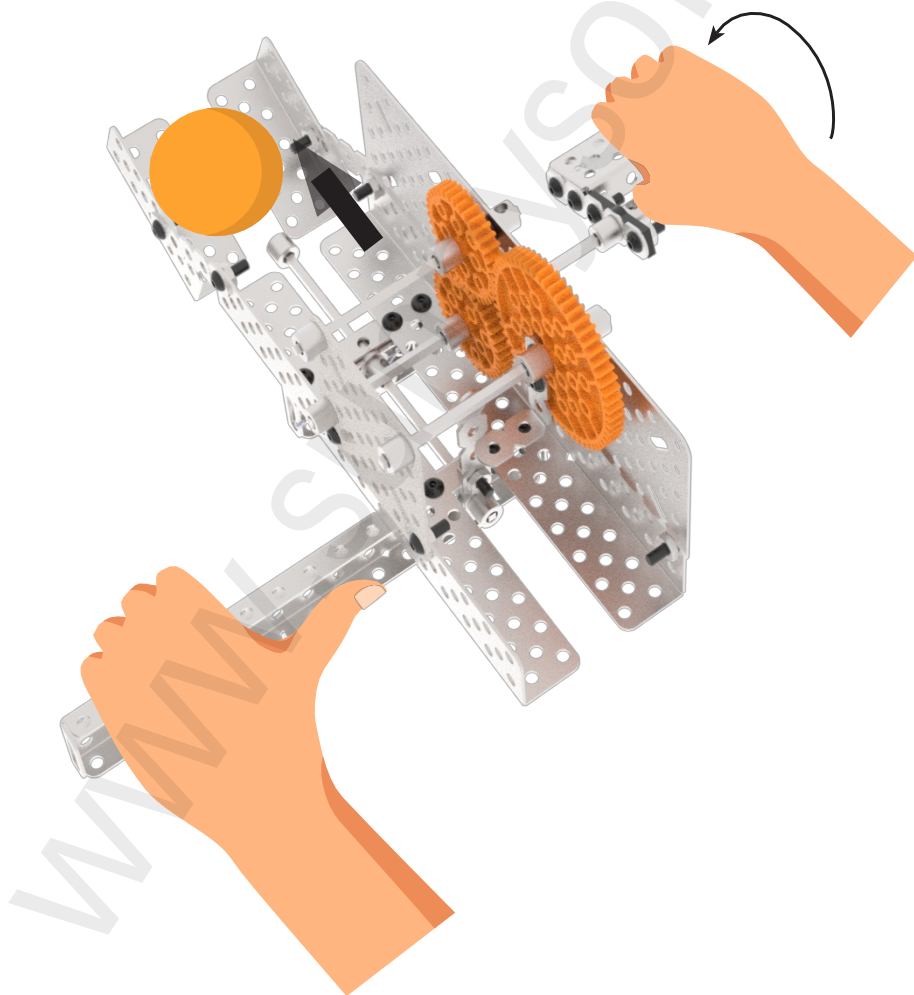
14





Jak si hrát

- Umístěte kuličku do malé nádoby ve tvaru L.
- Otáčejte pákou/rukojetí. Osa narazí na míč.



Máte potíže?

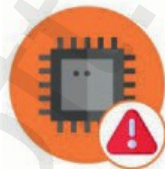
Naše technická podpora je vám k dispozici v těchto časech -
pondělí až soboty: 9:00 až 20:00
neděle a 3. sobota: 9:00 až 18:00



Problémy se softwarem



Problémy s použitelností



Problémy s hardwarem

Pro kontaktování podpory naskenujte QR kód.

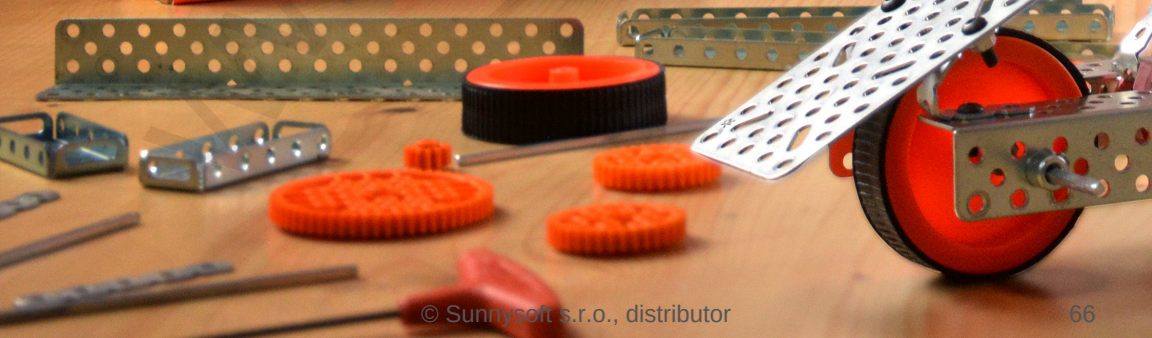


support@avishkaar.cc
+91-8506931515

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Sunnysoft s.r.o.
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190 00 Praha 9
Česká republika
www.sunnysoft.cz



**“I don’t dream
of success, I work
towards it!”**



Sneak peak

Make the most out of your kit	04
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Armour check	09
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Make the Most Out of Your Kit

Innovate



Take the Innovator's Oath

Take the innovator's oath mentioned on page 6 and understand what it means to be an innovator.



Learn using Manual

Follow detailed instructions in the manual and learn how to build exciting robots with your kit.



Build, Code & Control

Build innovative projects using your kit, and control the Robots using Avishkaar Remote and Code using Avishkaar Maker Studio.



Join Let's Avishkaar

Join our FB community - connect with innovators and get latest updates on webinars.



Upload Projects

Upload projects on www.avishkaar.cc and share them with innovators globally.



International Competitions

Participate in weekly, monthly and annual competitions and win glory globally.



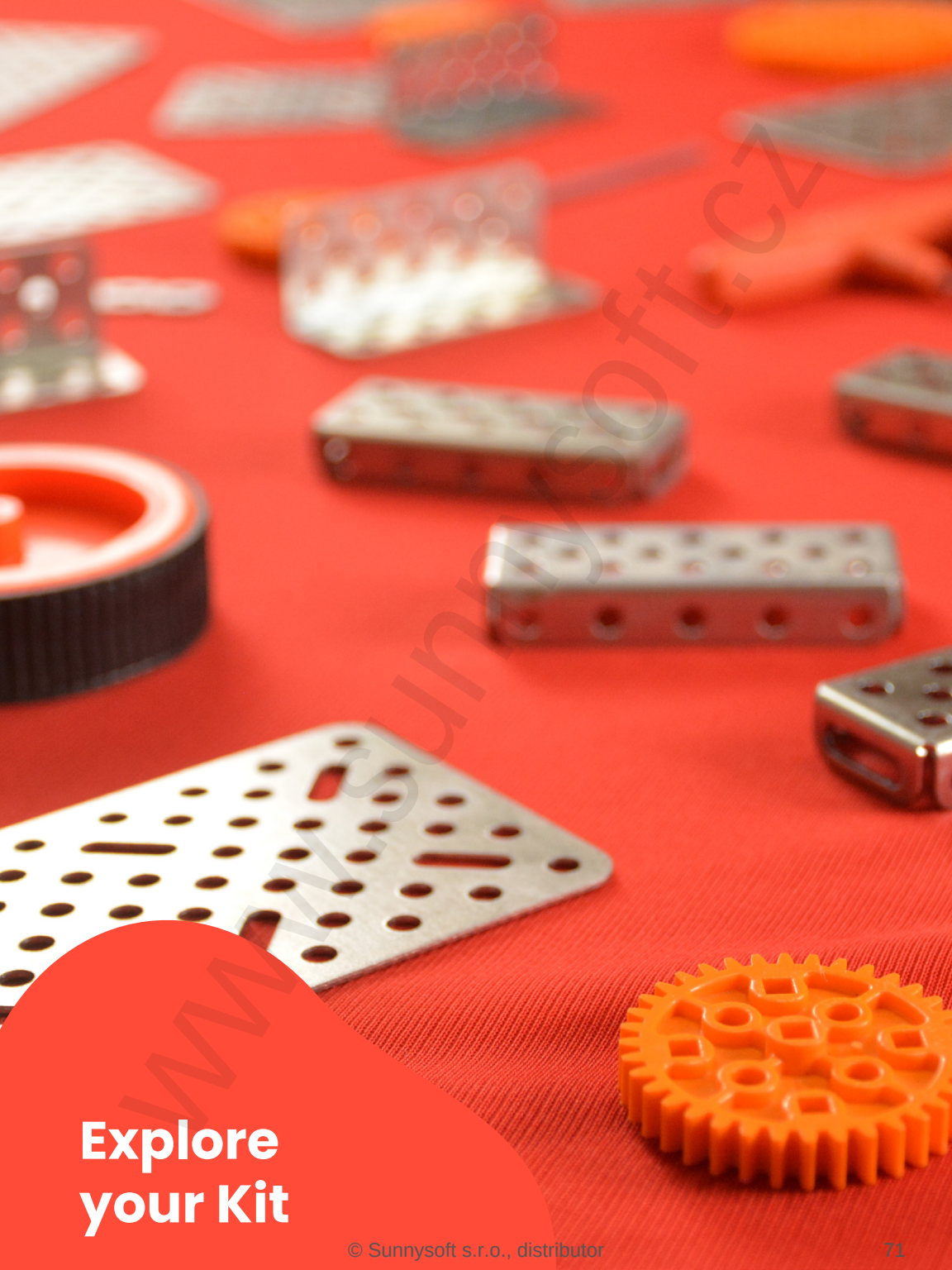
Innovator's Oath

Take the Innovator's Oath below to pledge yourself to lifelong commitment towards Innovation and Problem Solving. Share a photo on the Let's Avishkaar FB Community.

I (write your name)

*solemnly swear that, since I am
now on the path of innovation,
I will not give up until my
innovation, my project is ready.
I will hone my skills and tools
and use them well. Innovation
and I will be inseparable.
I will always share my
innovations with other
innovators and learn with them.*

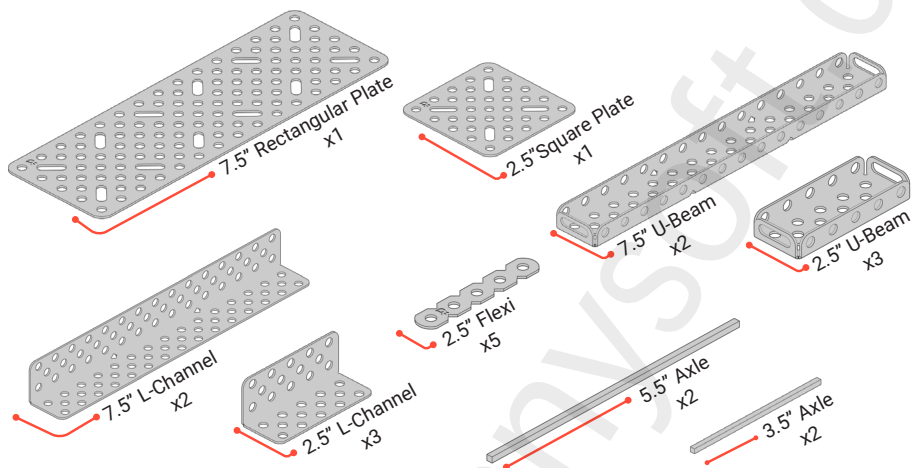
Your Signature



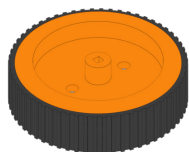
**Explore
your Kit**

Armour Check

Metal Parts



wheels and gears



Small
wheels
x3



Big Spur Gear
x1



Medium
Spur Gear
x2



Small Spur Gear
x1

Tools



Allen Key
x1



Plastic
Hook
x1



Spanner x1



3-Hole
Connector
x5



Fillers
x11



Axle Locks
x16



12mm Bolt
x31



Nuts
x31



Big Rubber
Bands
x2



Small Rubber
Bands
x2

Basics of Building

Let's understand some basics of building

Tightening Screws

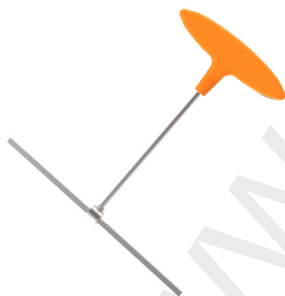


Tighten
(Rotate Clockwise)

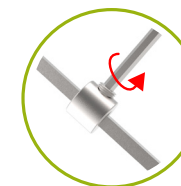


Loosen
(Rotate Anti-Clockwise)

Tightening Axle Lock

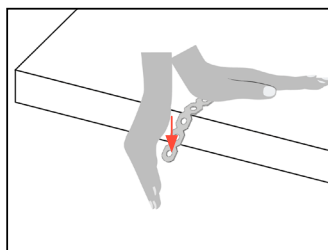
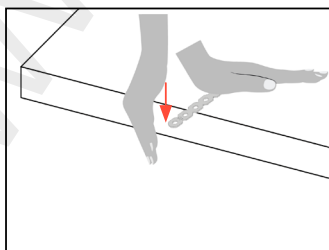


Tighten
(Rotate Clockwise)

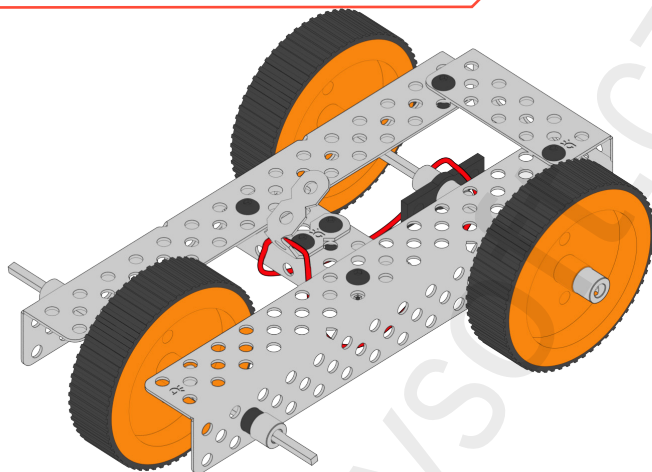


Loosen
(Rotate Anti-Clockwise)

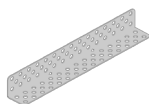
Flexi Bending



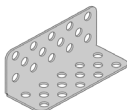
Project 1: Car



What will you need?



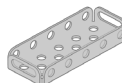
7.5"
L channel
x 2



2.5"
L-Channel
x 1



2.5"
Small Flexi
x 1



2.5"
U-Beam
x 1



5.5" Axle
x2



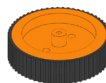
fillers
x4



Axle lock
x8



3-Hole
Connectors
x1



Small Wheel
x3



Big Ruber Band
x1

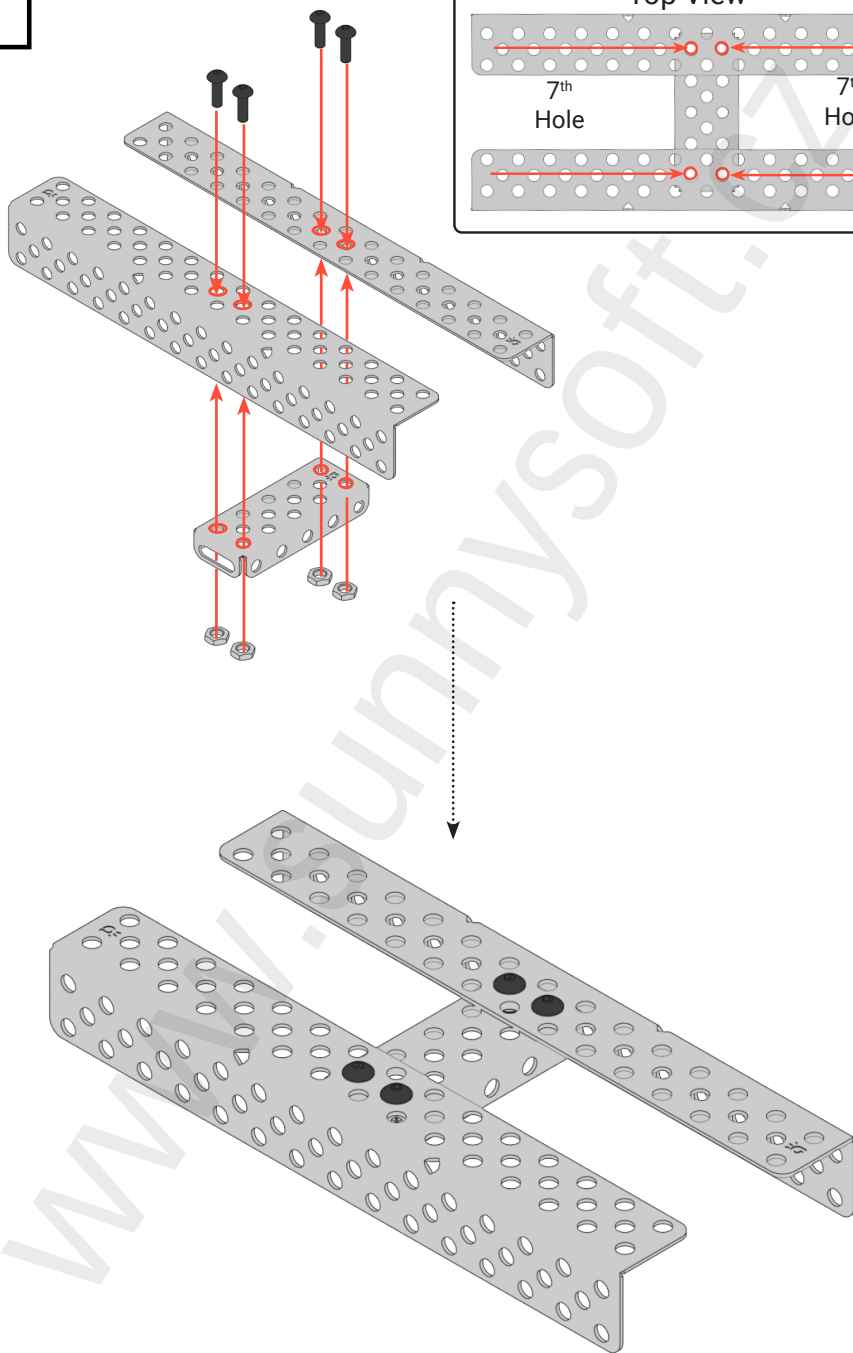


12mm Bolts
x8

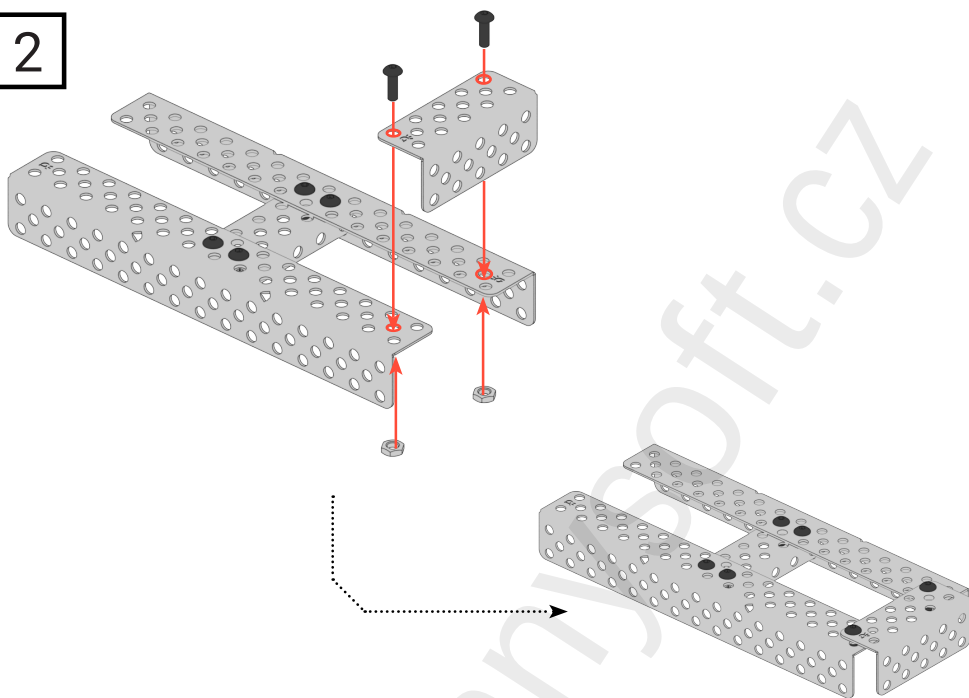


Nuts
x8

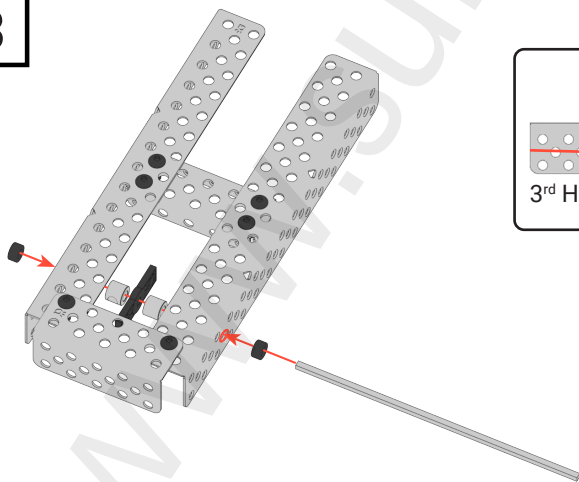
1



2



3



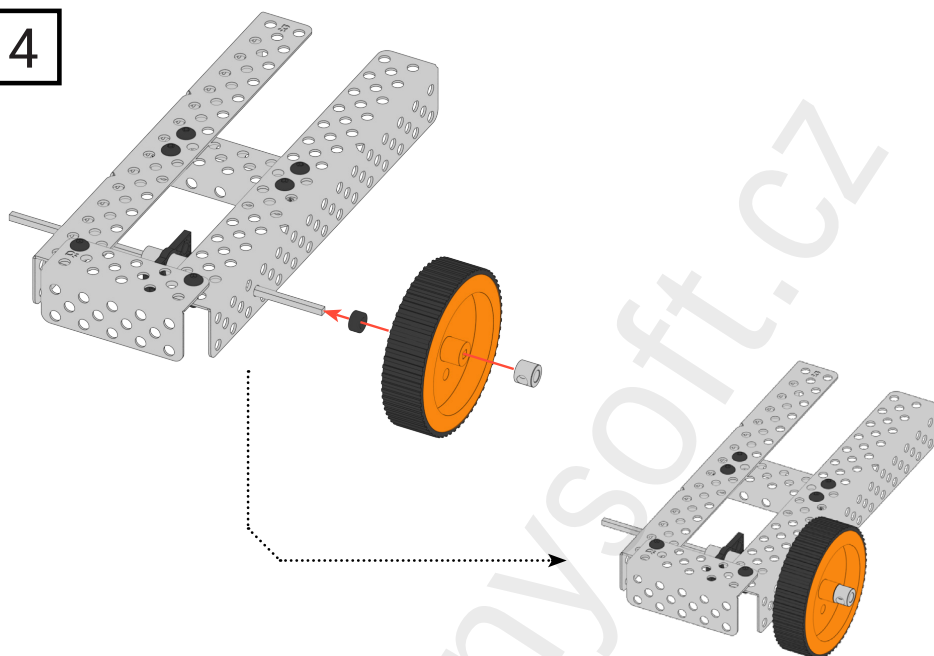
Side View



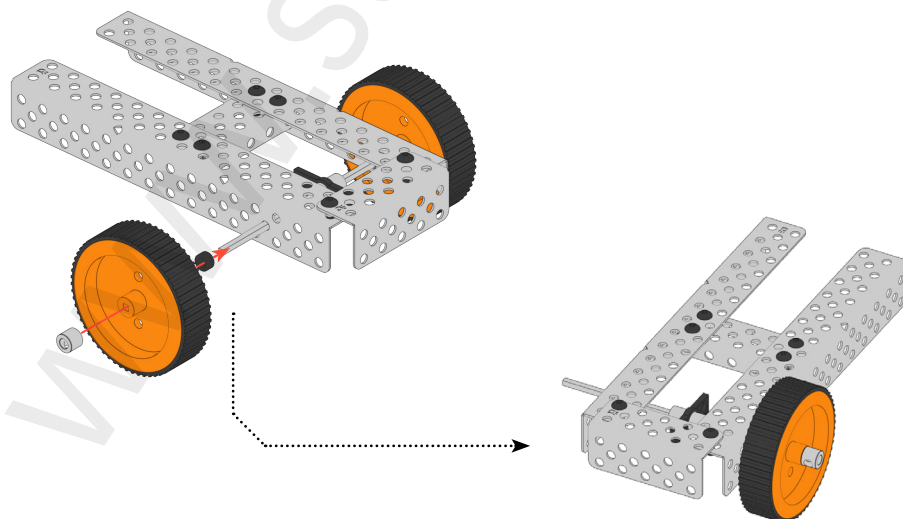
3rd Hole

1:1 5.5 Axle

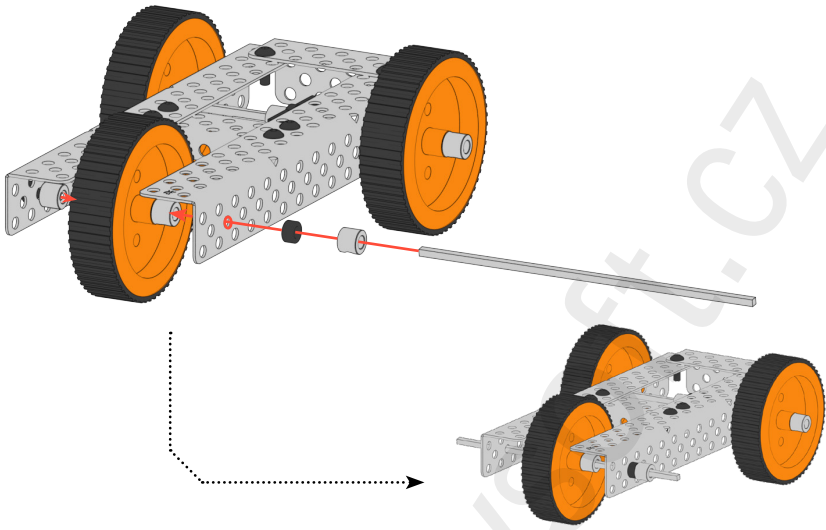
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5

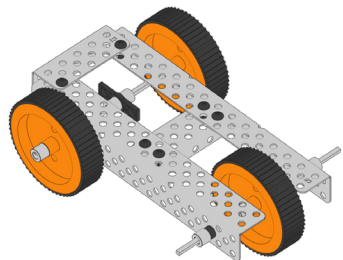
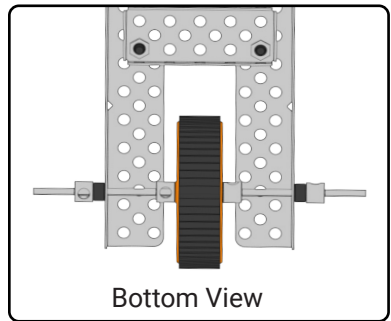
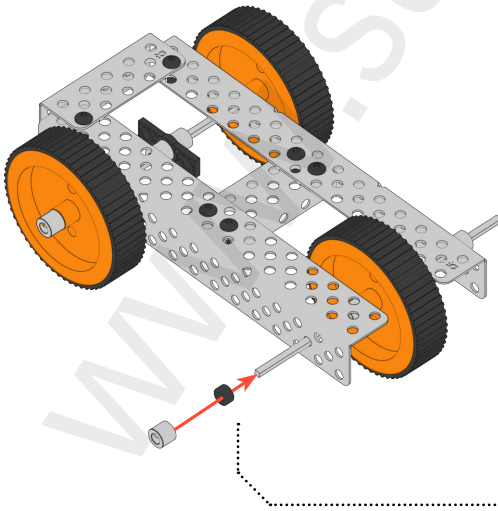


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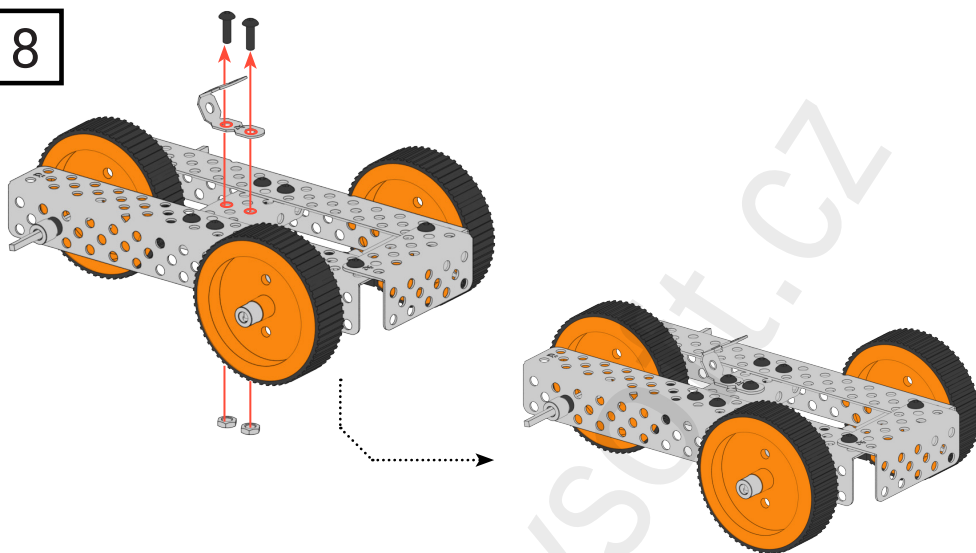


1:1 5.5 Axle

7



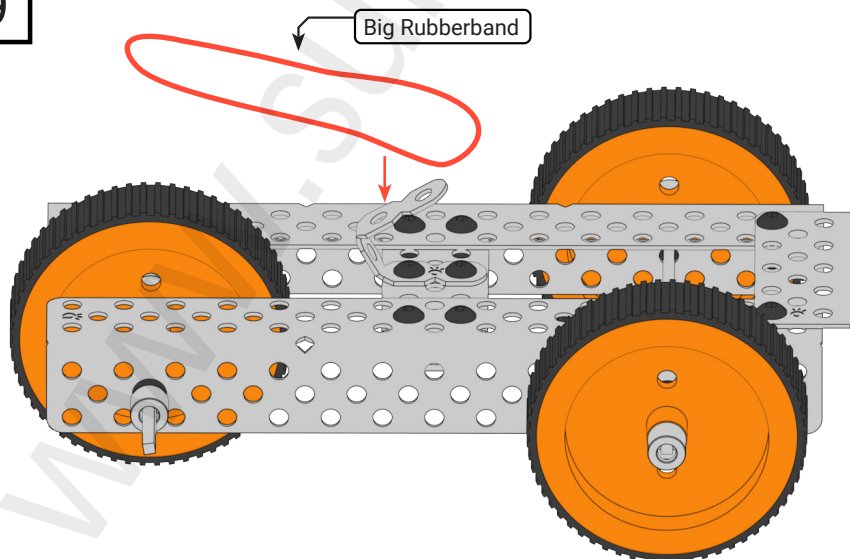
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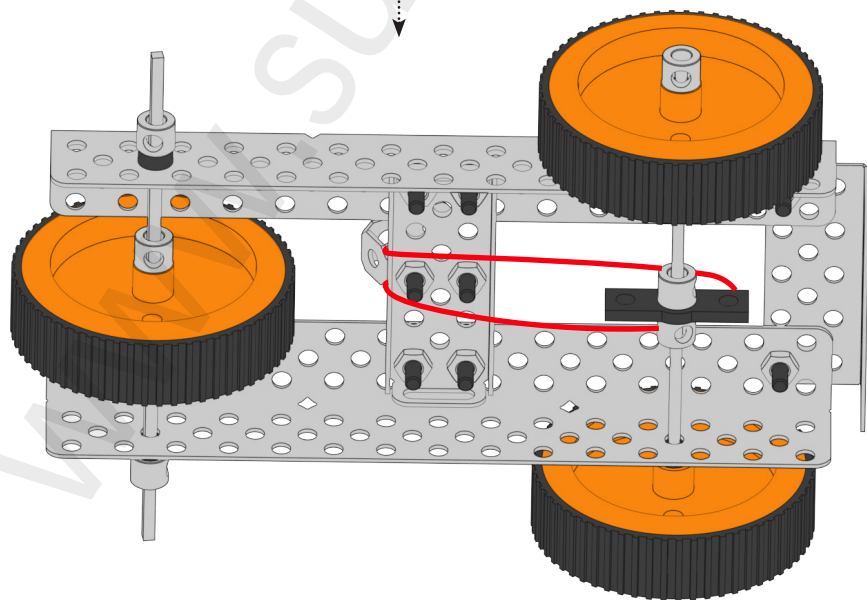
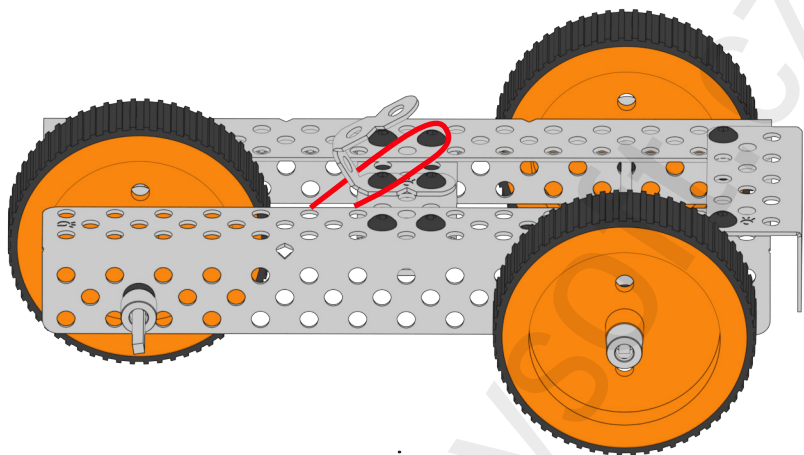
**Build Tip**

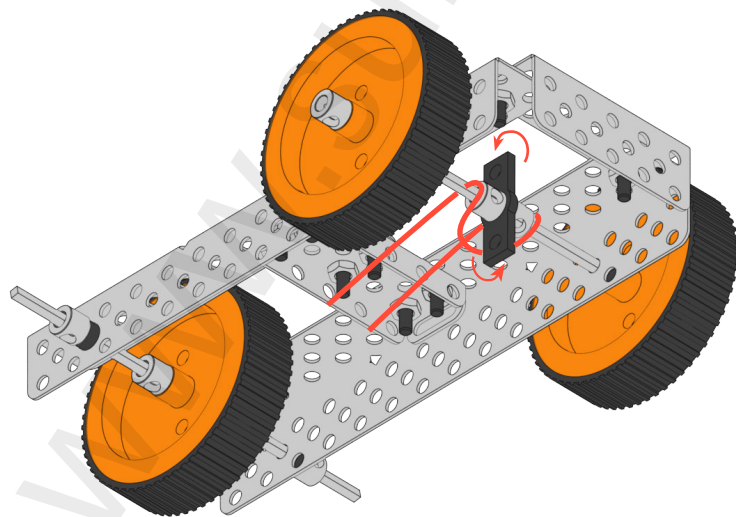
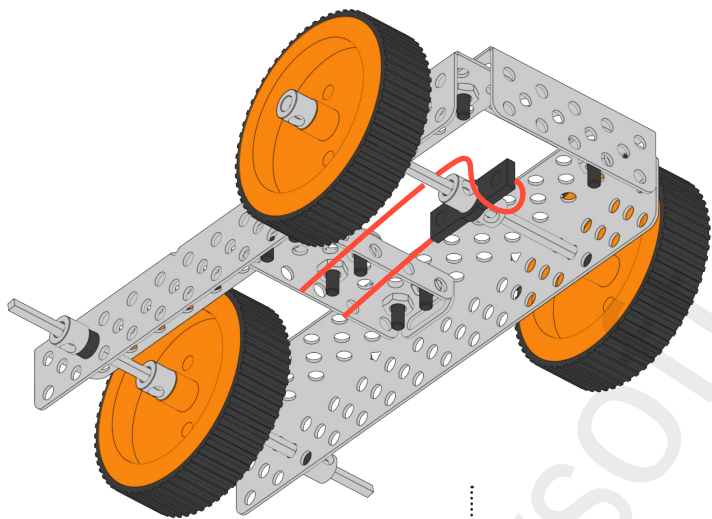
To know how to bend flexi refer to page no.9.



9

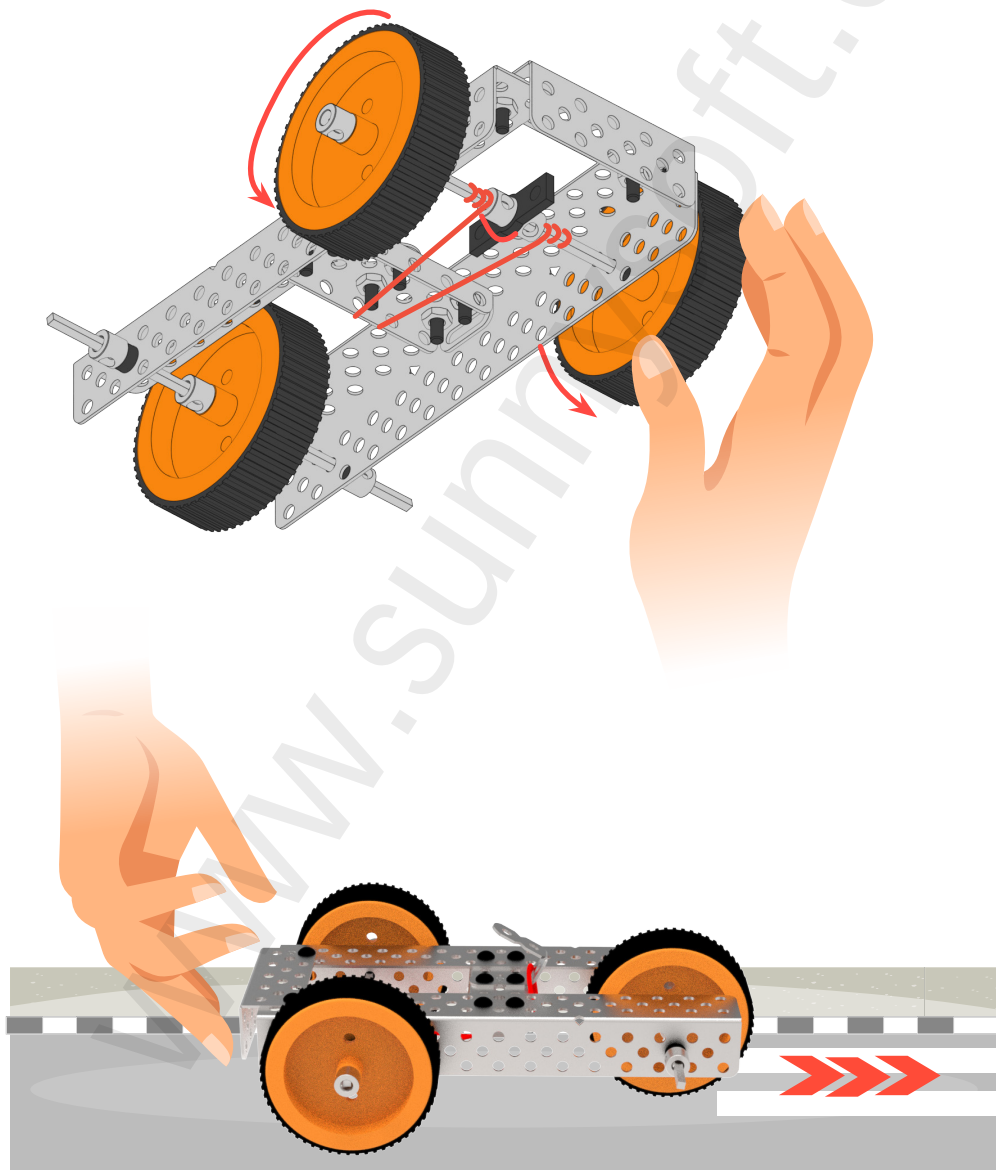




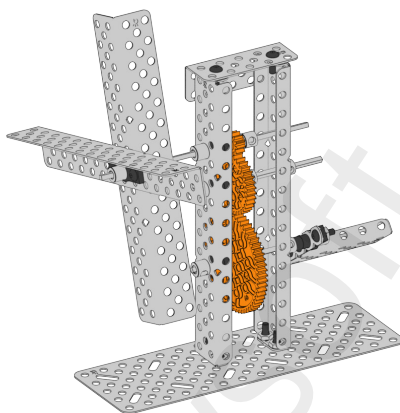


How to play

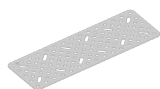
- Coil the rubber band on the rear axle with the help of wheels.
- Rotate the wheel in anti-clockwise direction.
- Hold the rubber band and Axle and place the bot on the surface.



Project 2: Fan



What will you need?



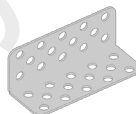
7.5"
Rectangular
Plate
x1



7.5"
L channel
x2



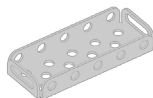
7.5"
U-Beam
x2



2.5"
L channel
x1



2.5"
Small Flexi
x1



2.5"
U-Beam
x1



fillers
x11



Axle lock
x10



3-Hole
Connectors
x2



5.5" Axle
x1



3.5" Axle
x2



Big spur gear
x1



Medium spur
gear
x1



Small Spur Gear
x1

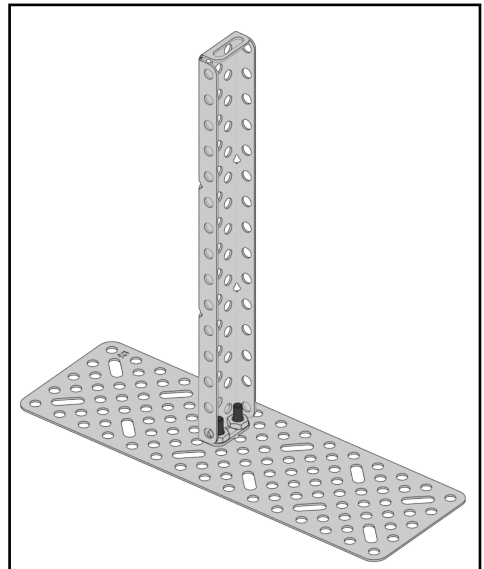
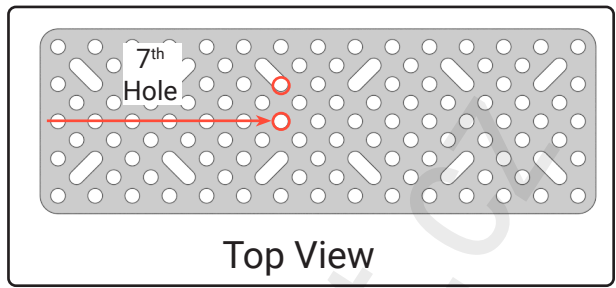
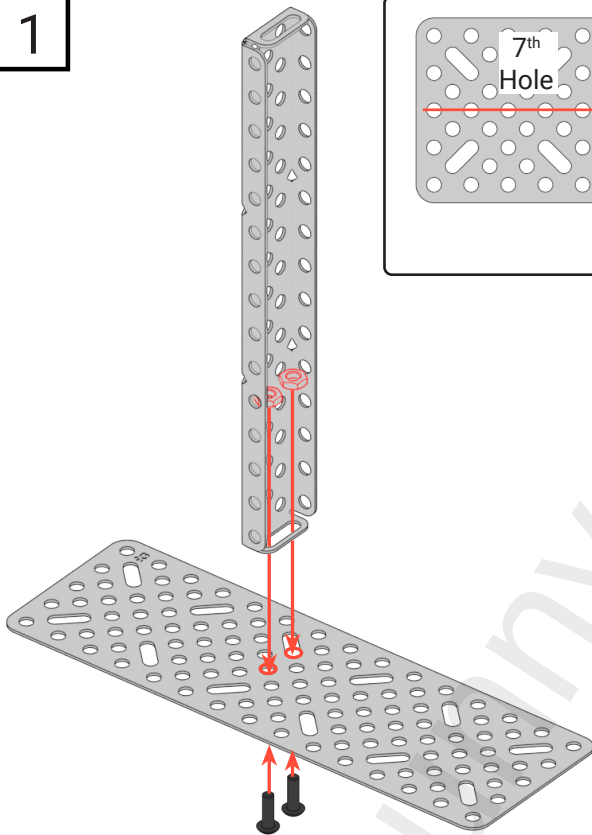


12mm Bolts
x14

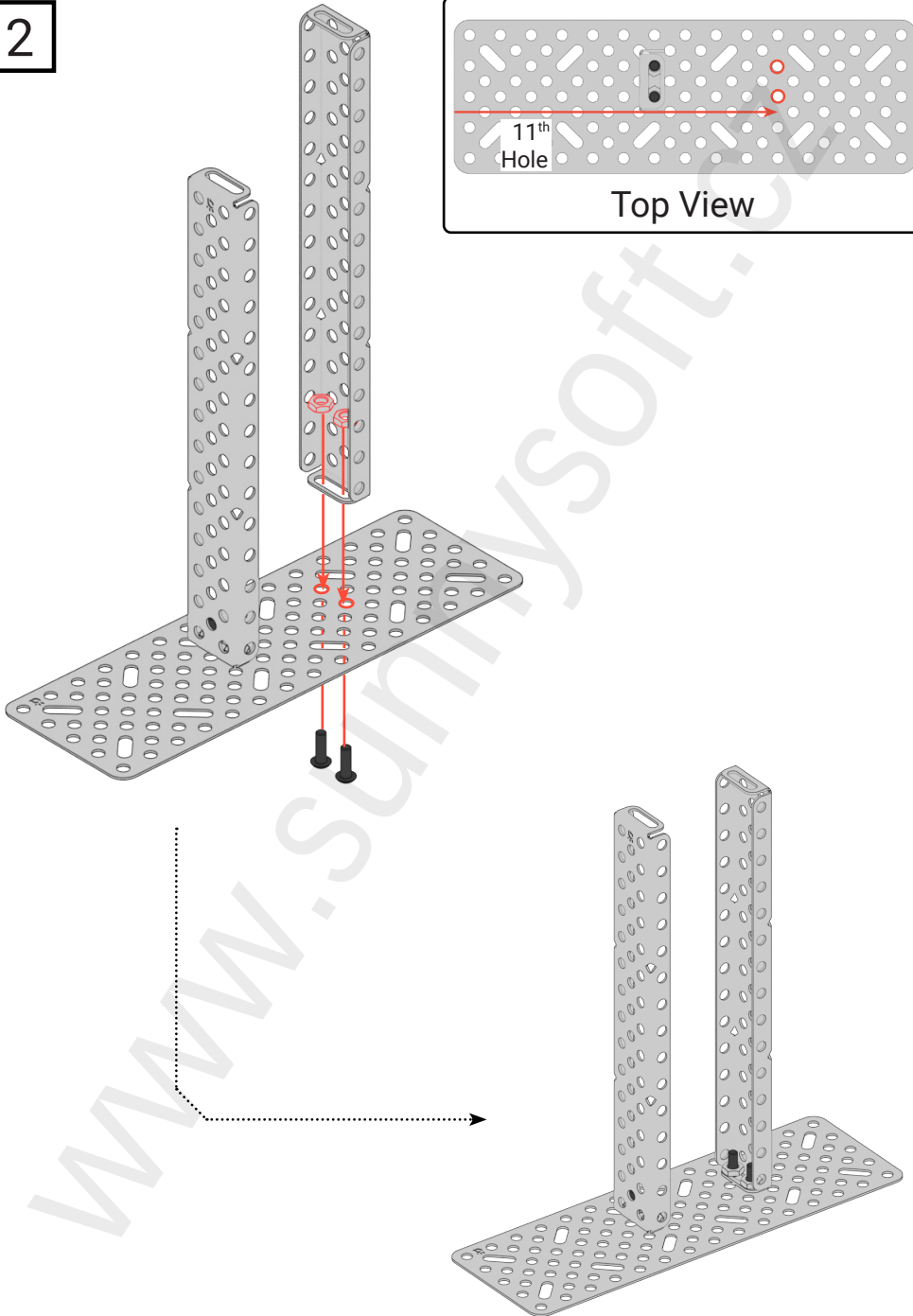
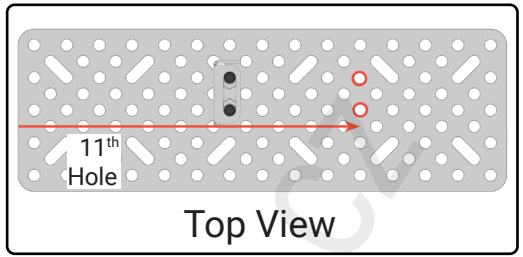


Nuts
x14

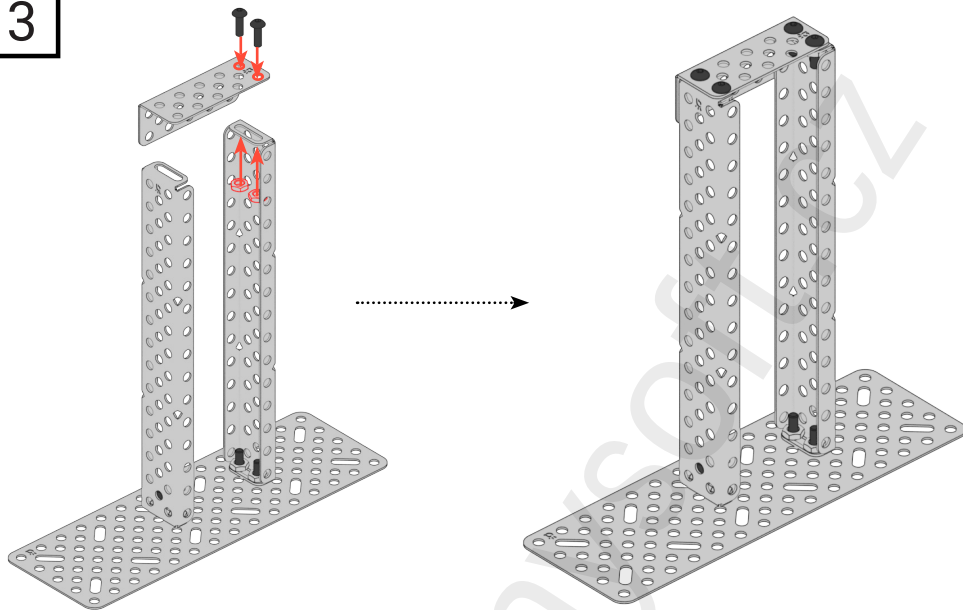
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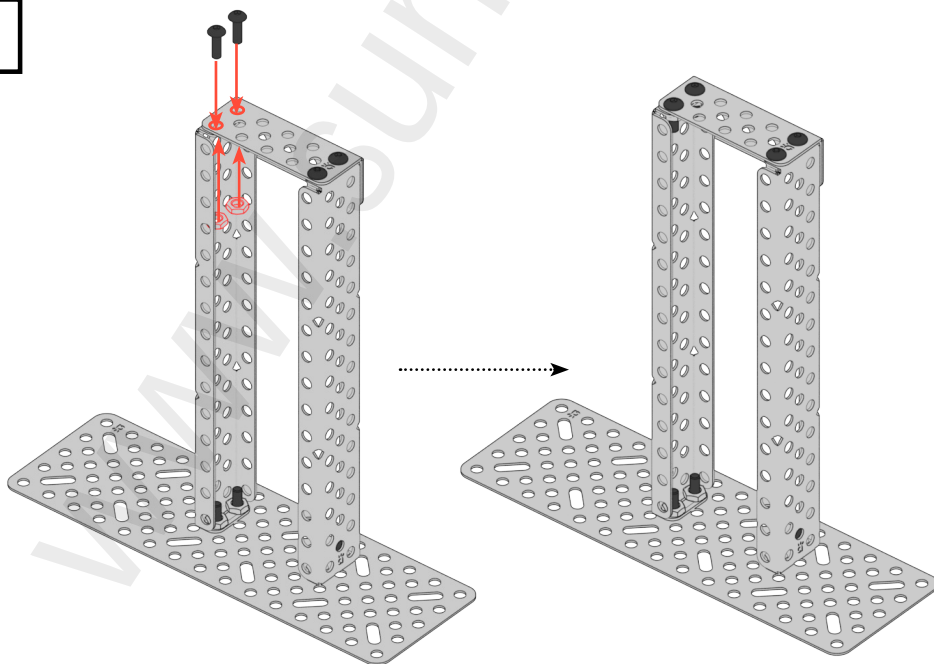
2



3

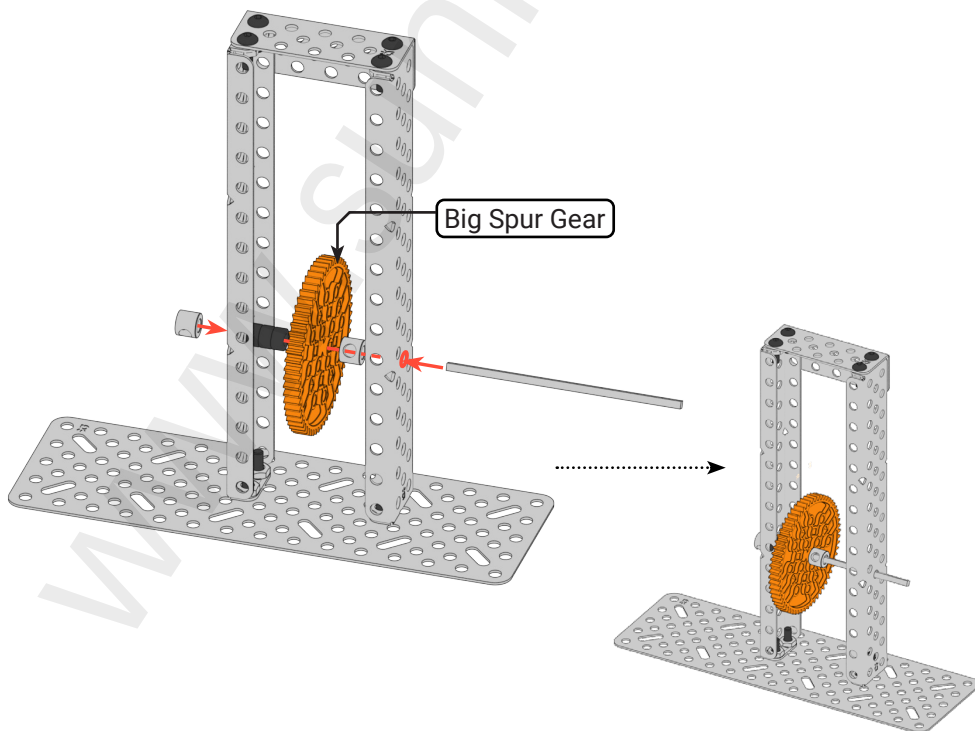
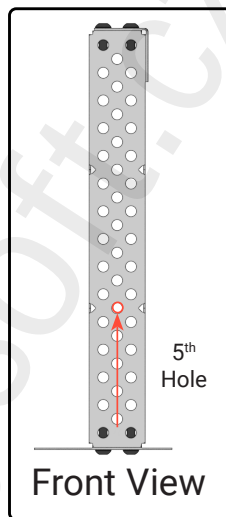
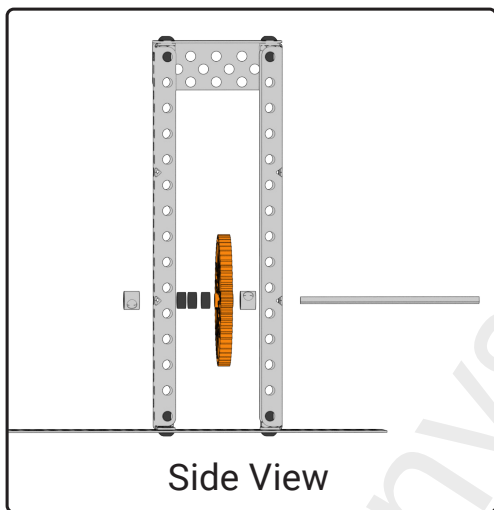


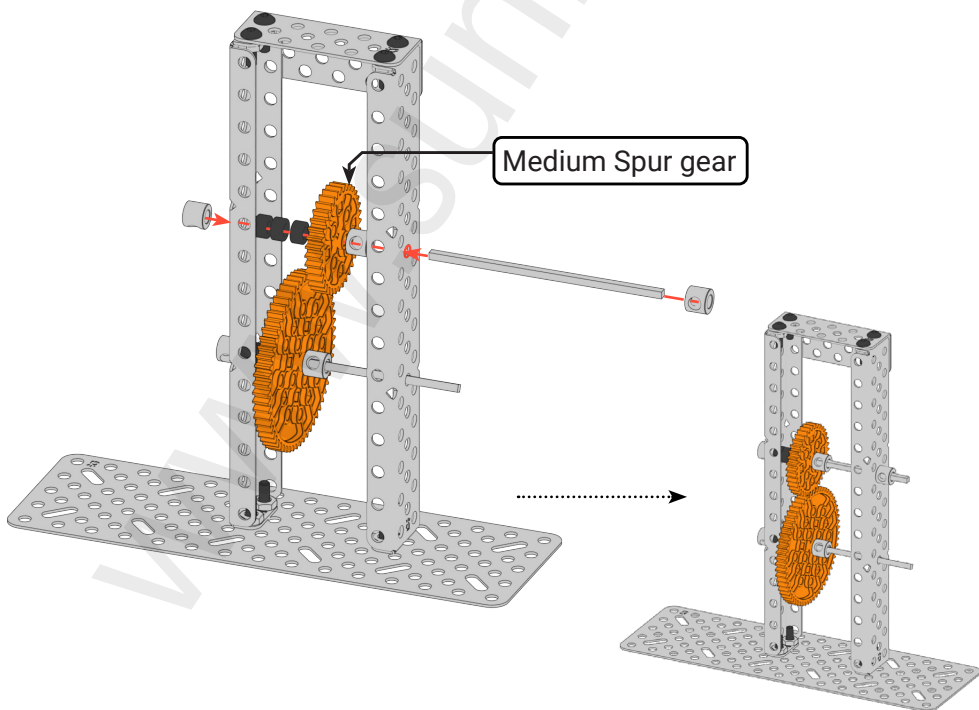
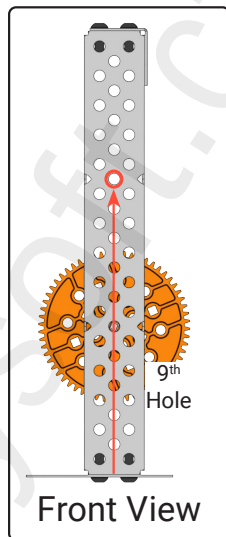
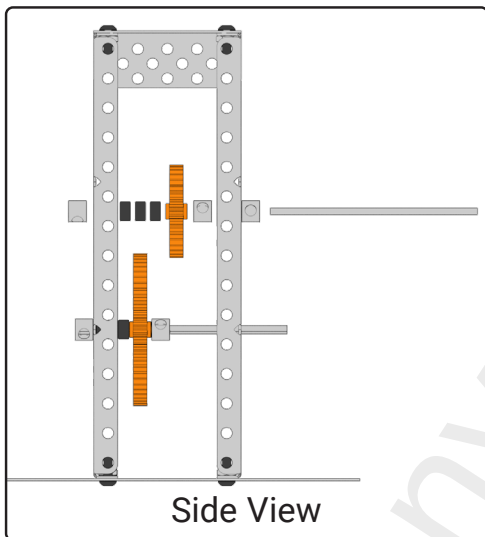
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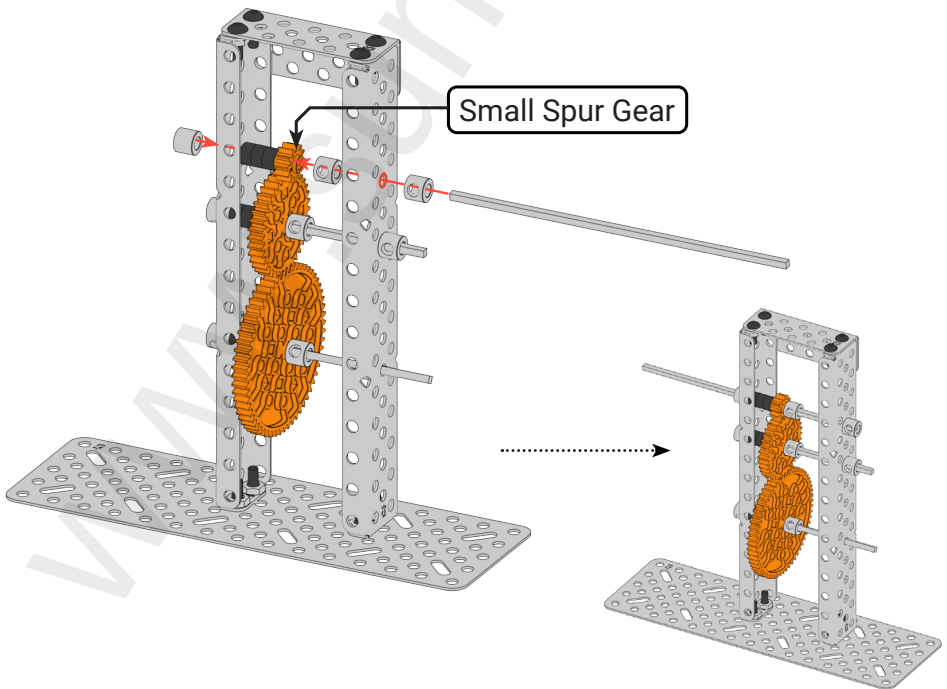
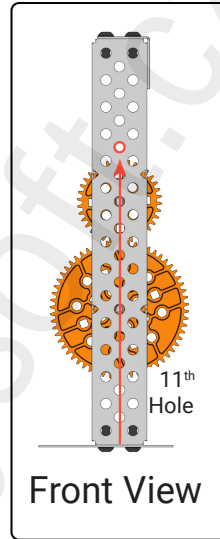
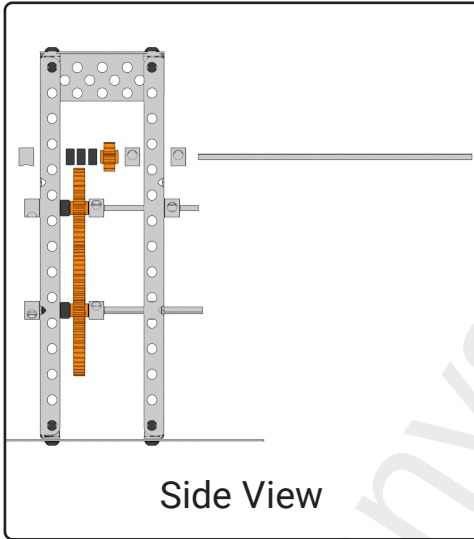
5

1:1 3.5 Axle

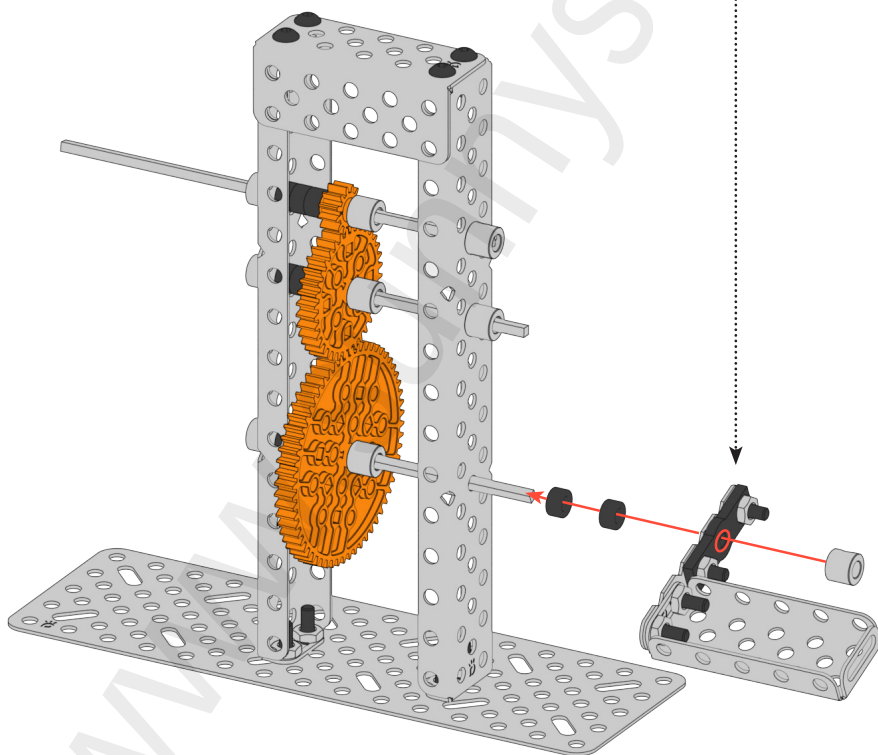
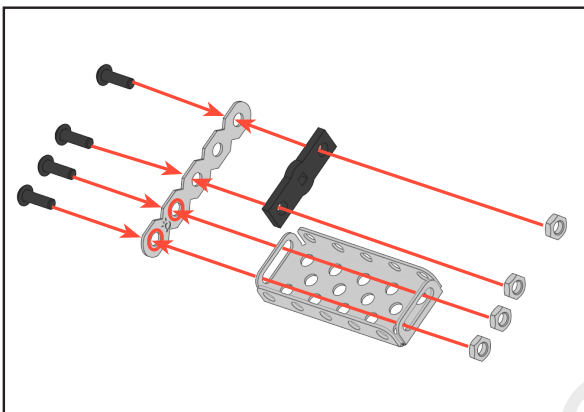




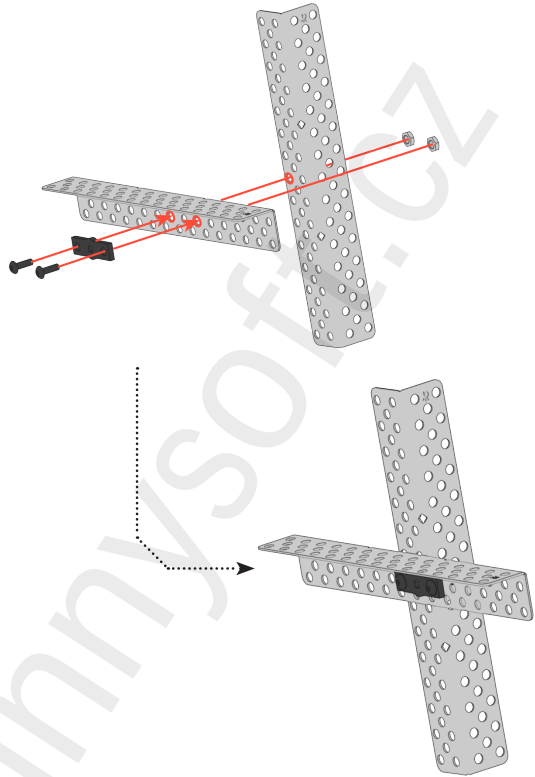
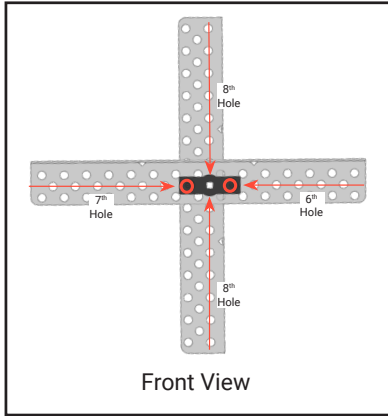
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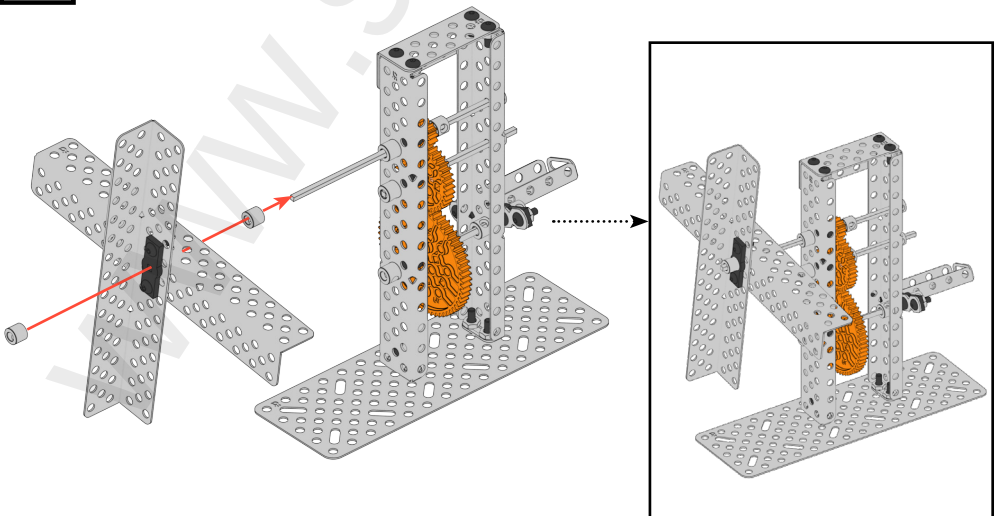
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9

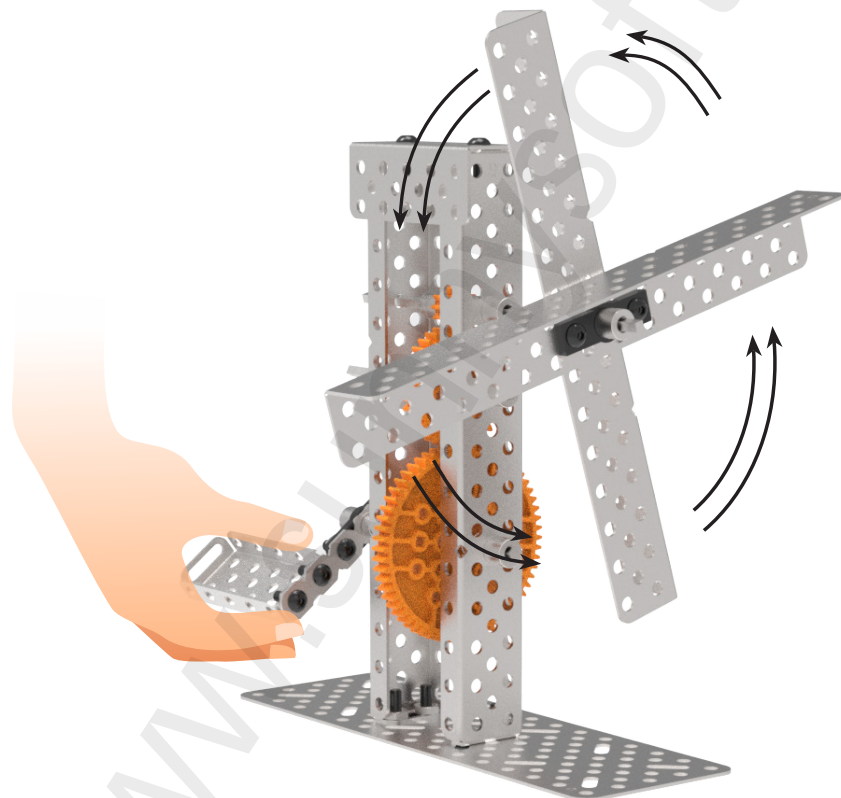


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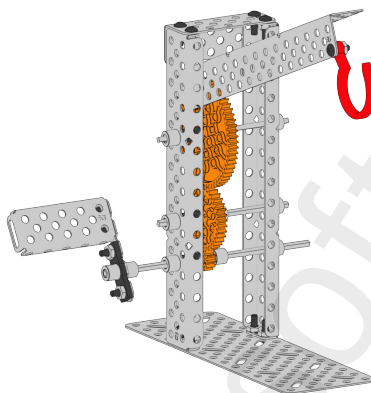


How to play

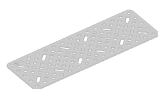
- With the help of lever/handle rotate the fan.



Project 3: Crane



What will you need?



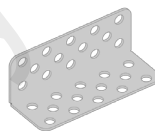
7.5"
Rectangle plate
x1



7.5"
L channel
x1



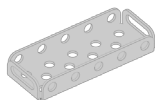
7.5"
U-Beam
x2



2.5"
L channel
x1



2.5"
Small Flexi
x1



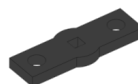
2.5"
U-Beam
x1



5.5" Axle
x1



3.5" Axle
x2



3-Hole
Connectors
x1



Big spur gear
x1



Medium spur
gear
x1



Small Spur Gear
x1



Axle lock
x1



fillers
x9



Nuts
x15

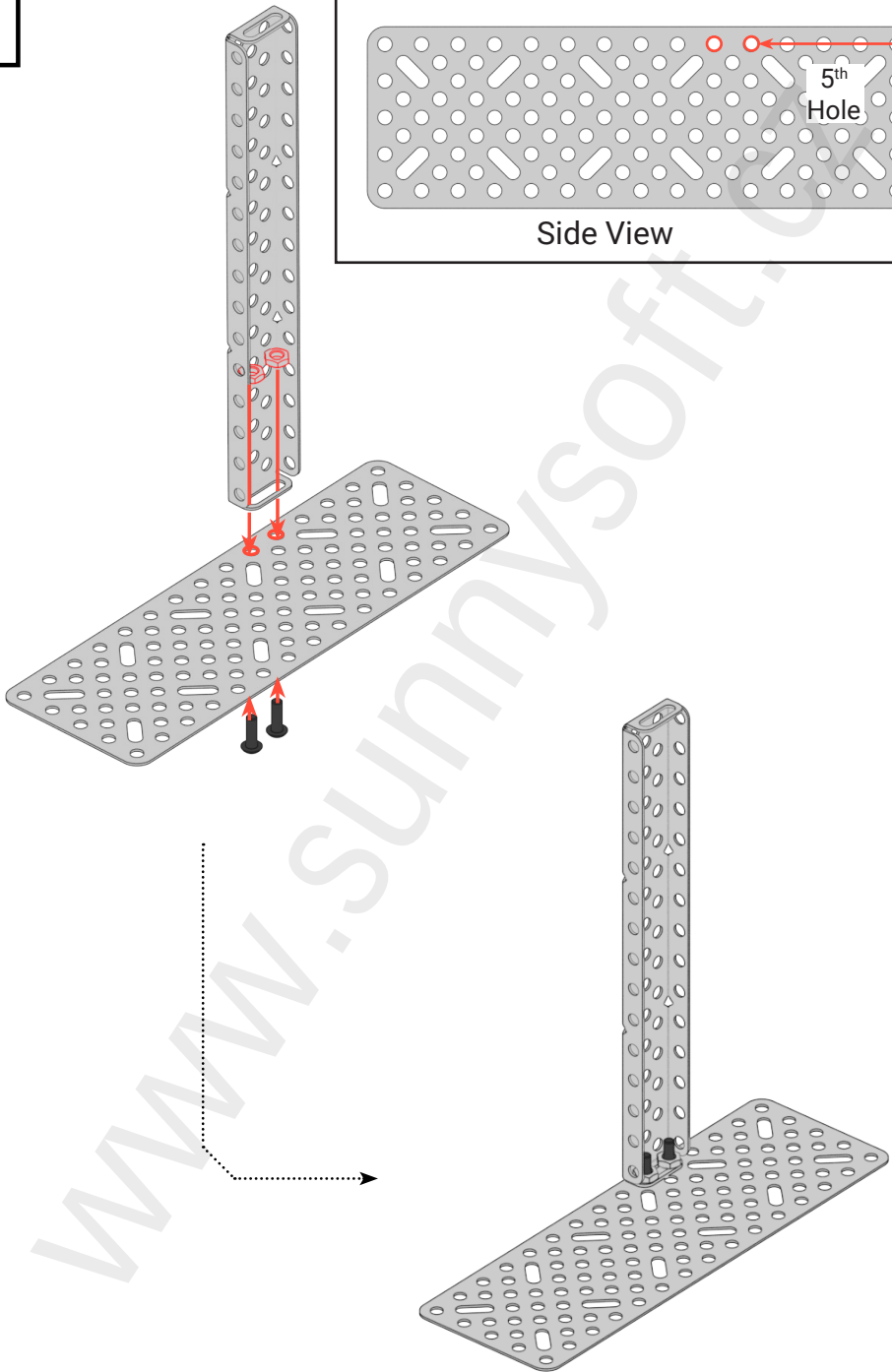
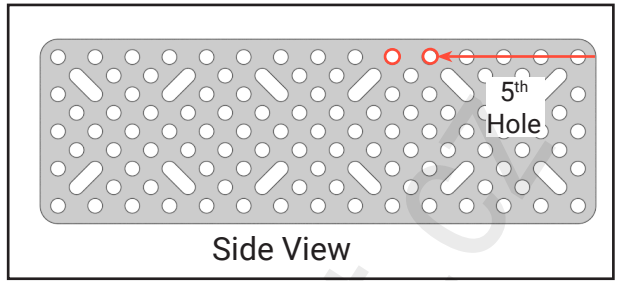


12mm Bolts
x15

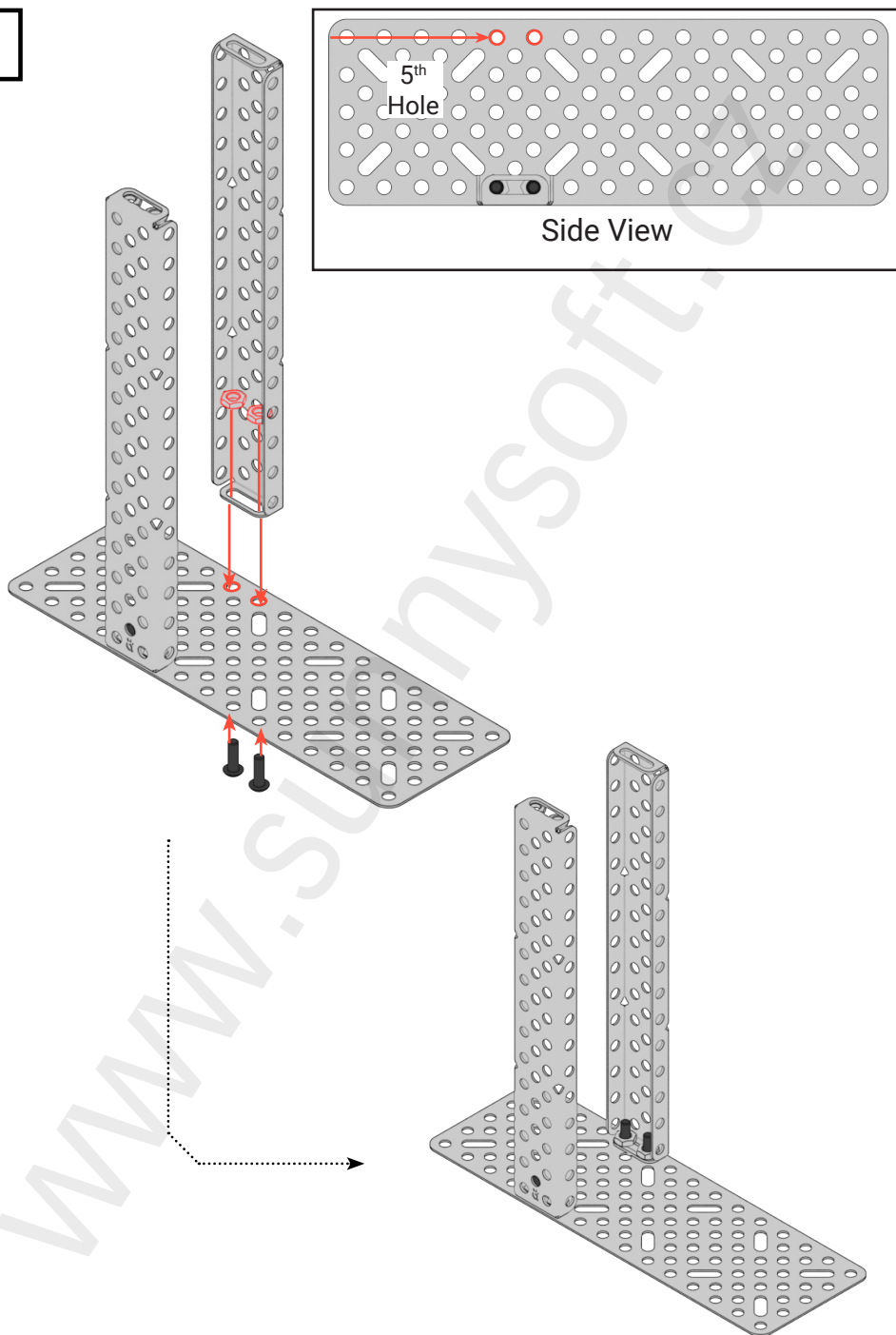


Plastic Hook
x1

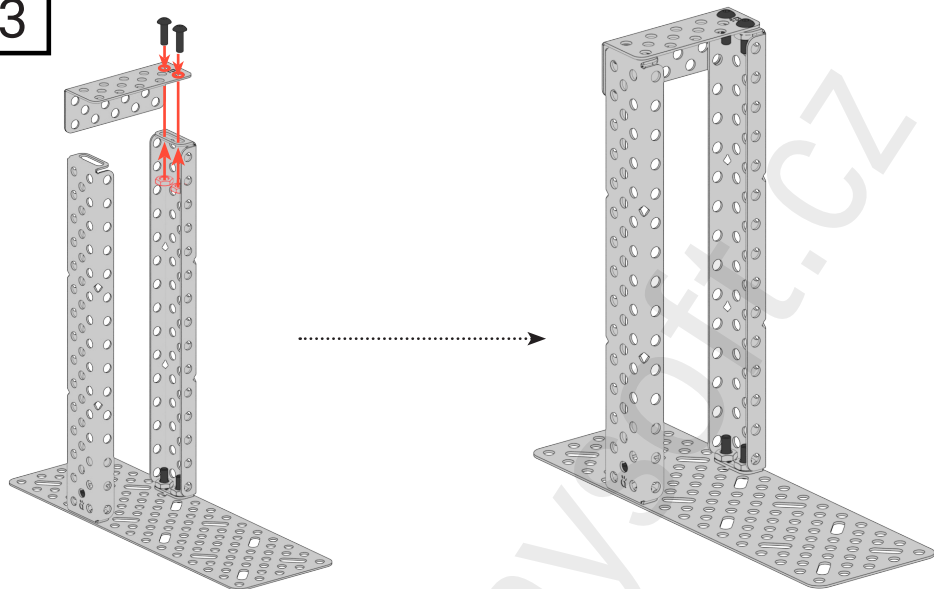
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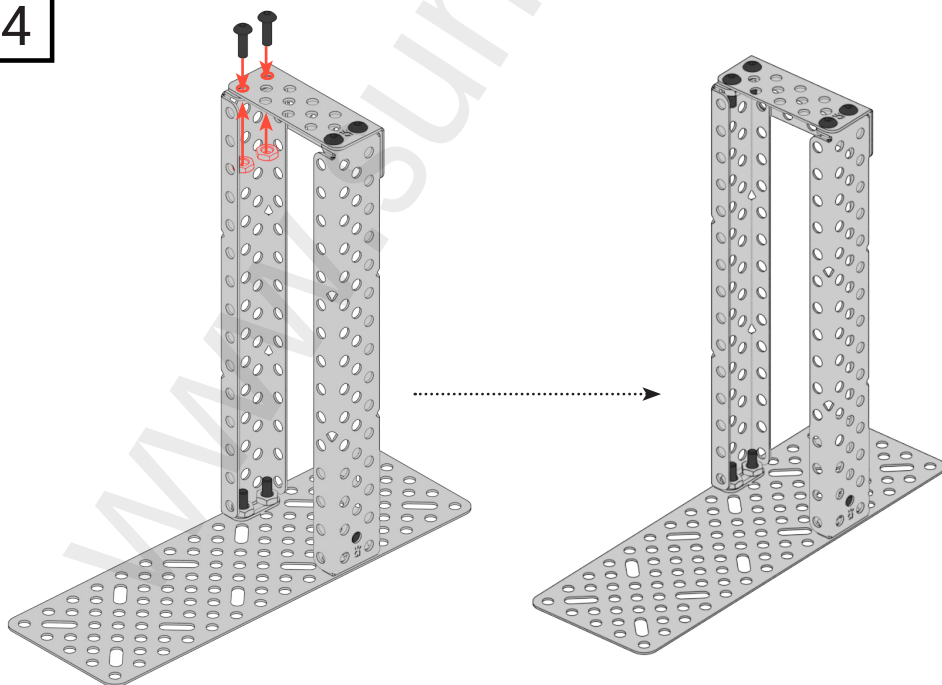
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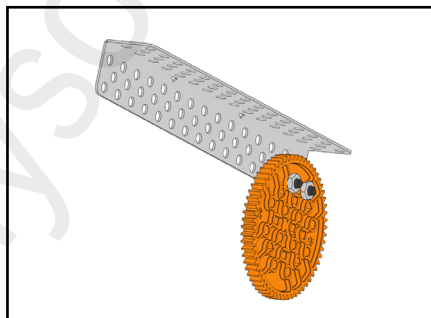
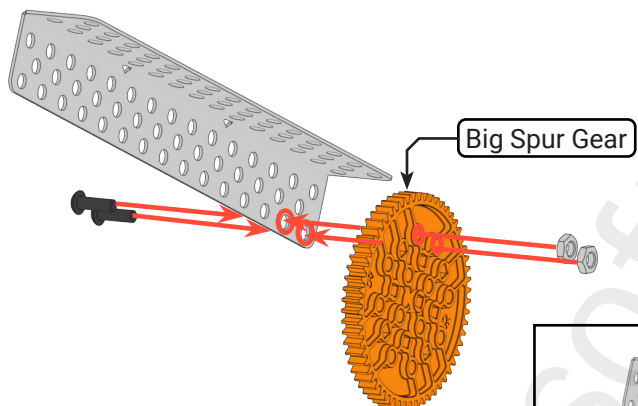
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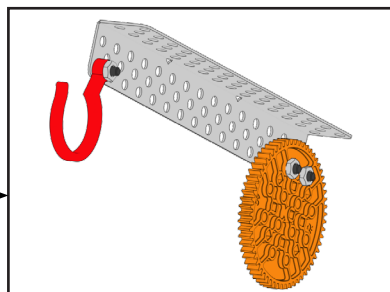
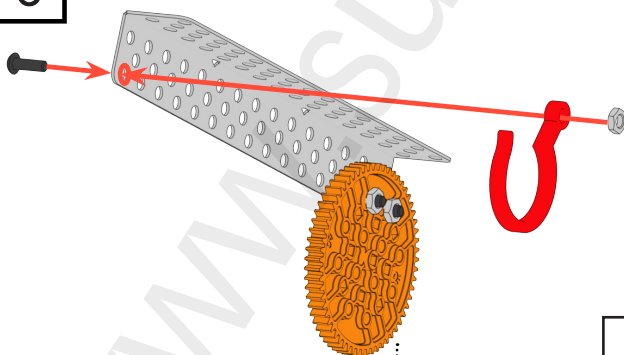
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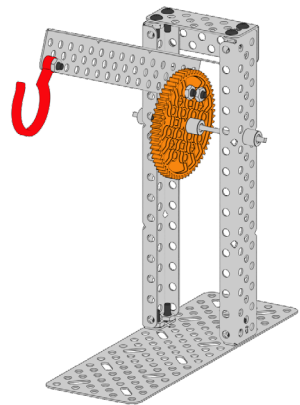
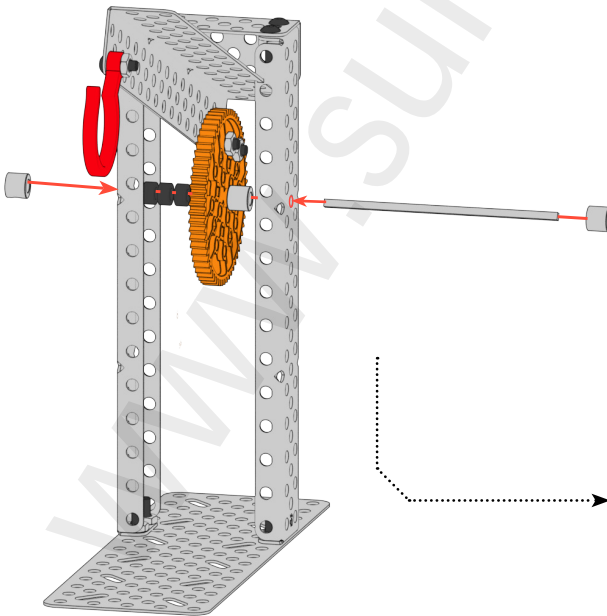
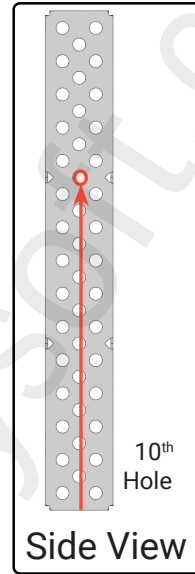
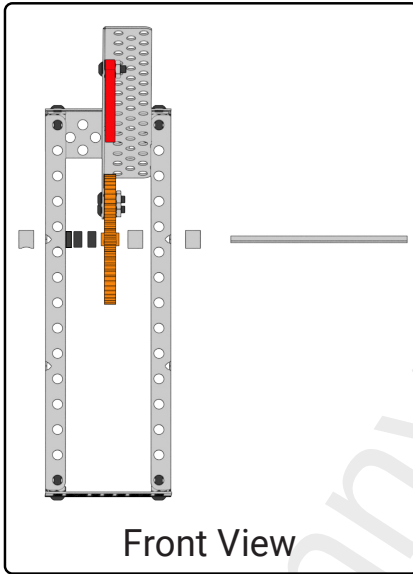


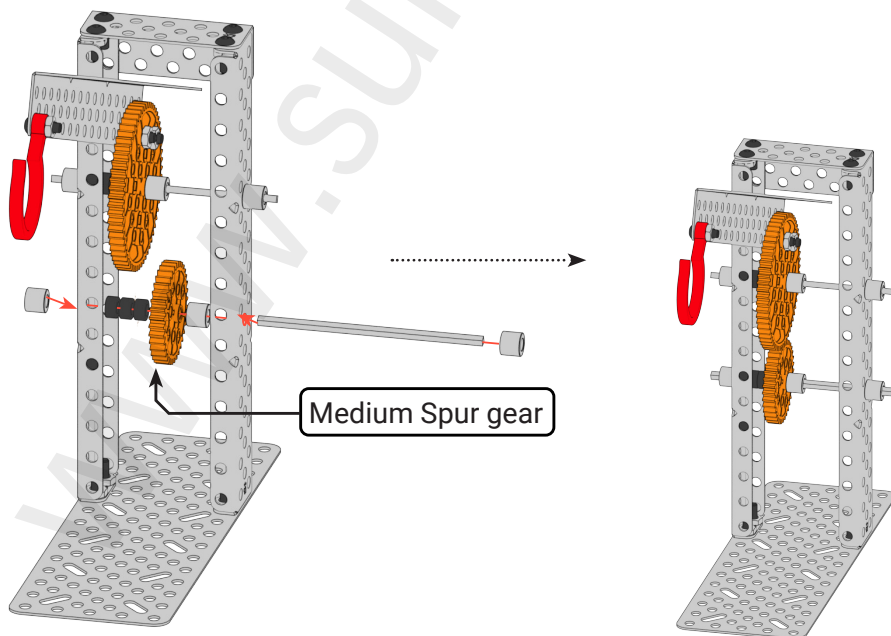
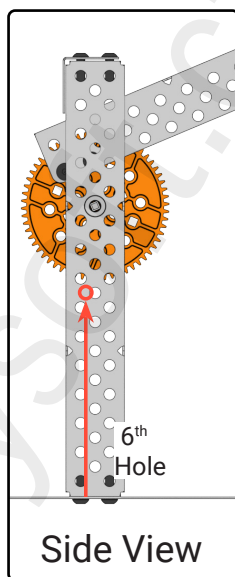
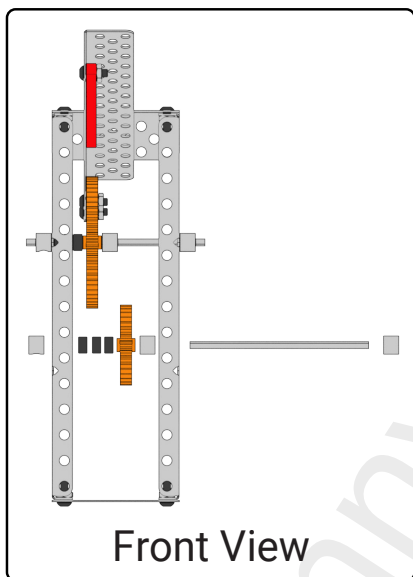
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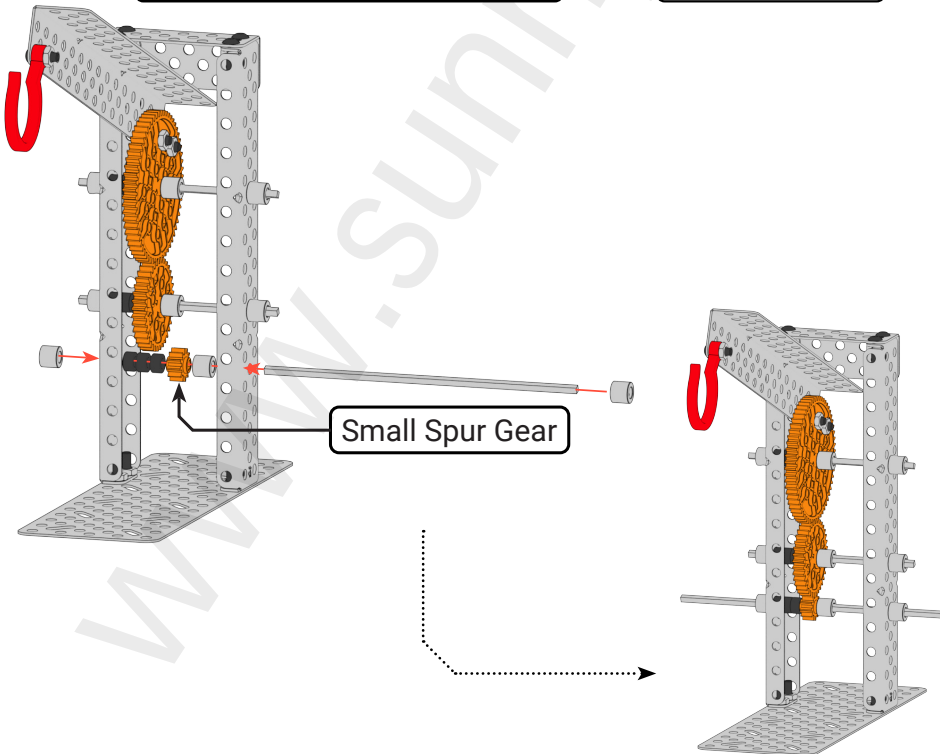
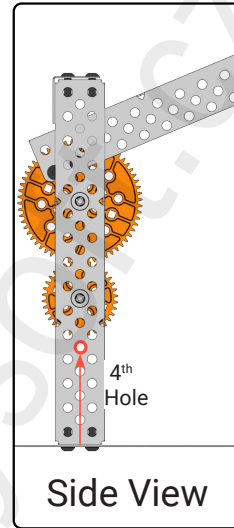
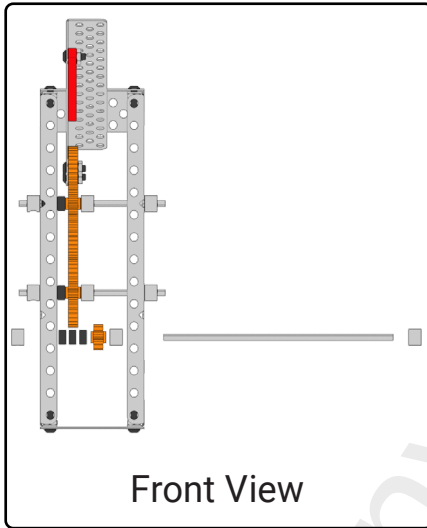
6



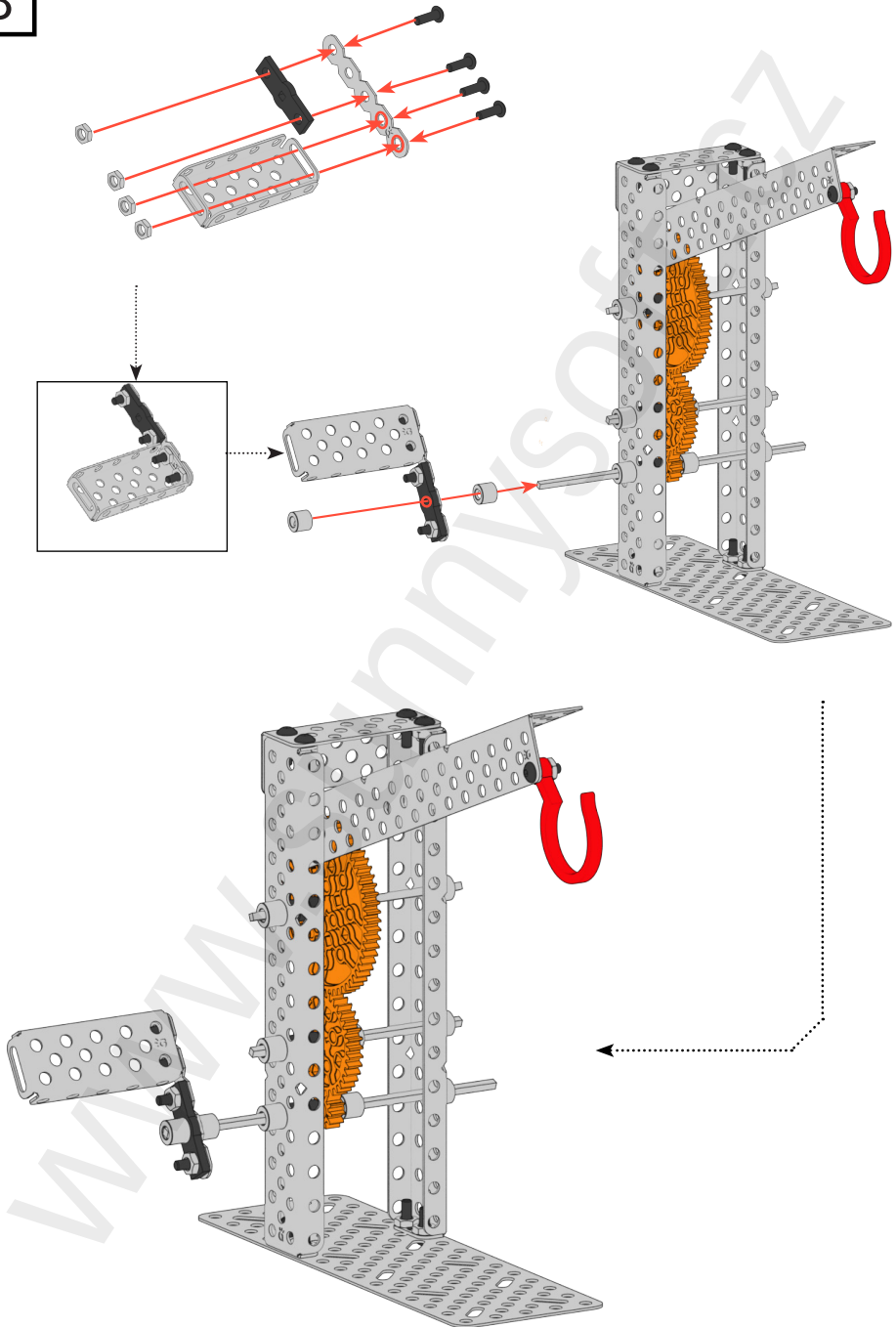




9

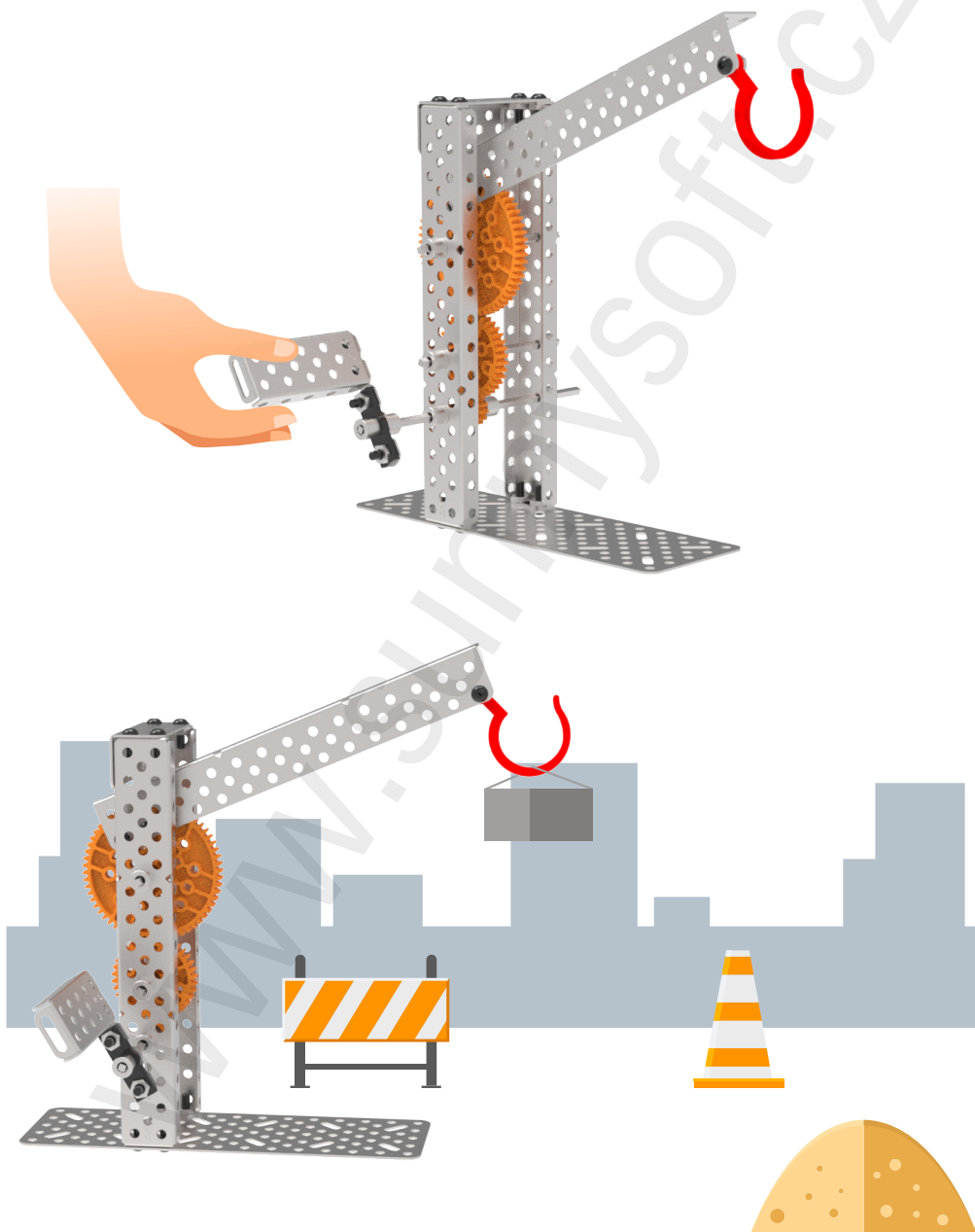


8

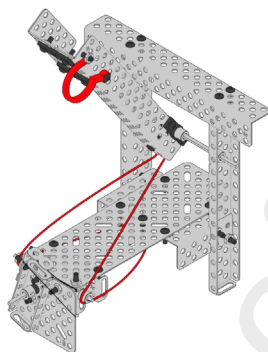


How to play

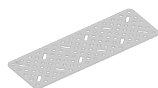
- Rotate the lever/handle to lift the object and make the crane work.



Project 4: Catapult



What will you need?



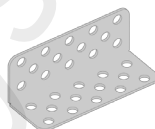
7.5"
Rectangular
plate
x1



7.5"
L-Channel
x2



7.5"
U-Beam
x2



2.5"
L-Channel
x3



2.5"
Flexi
x1



2.5"
U-Beam
x3



Fillers
x1



Axle lock
x9



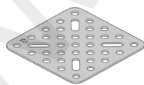
3-Hole
Connectors
x5



5.5" Axle
x1



3.5" Axle
x2



2.5"
L channel
x1



12mm Bolts
x31



Nuts
x31



Plastic Hook
x1

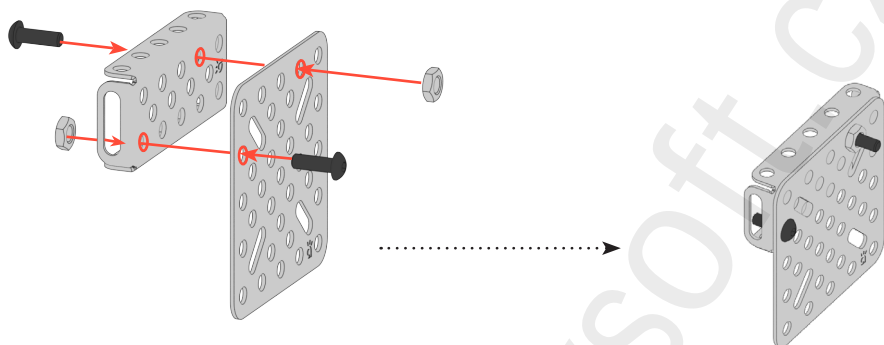


Big Rubber
Band
x1

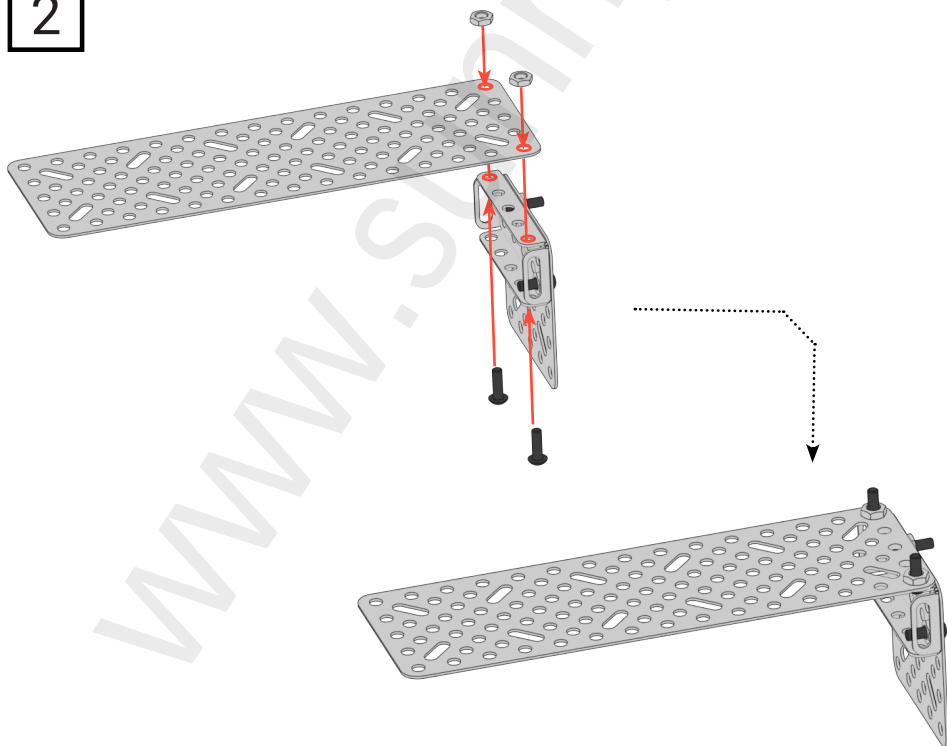


Small Rubber
Band
x1

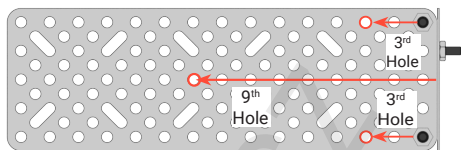
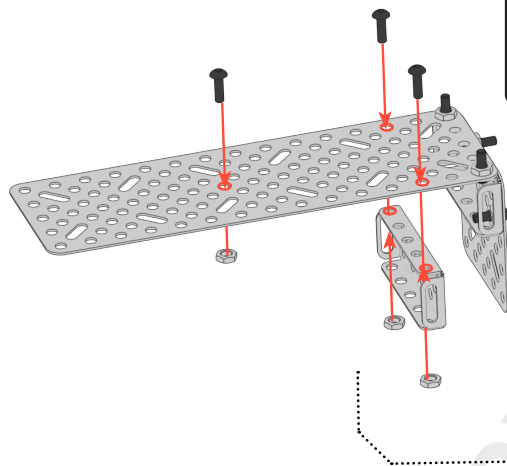
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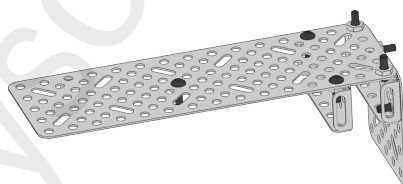
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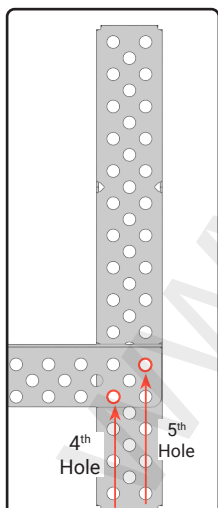
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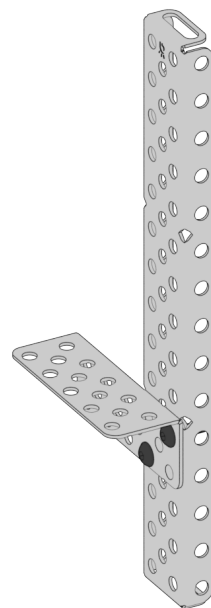
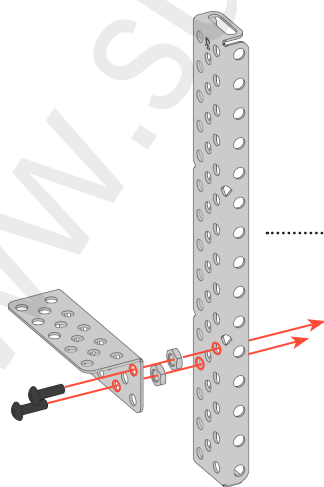
Top View



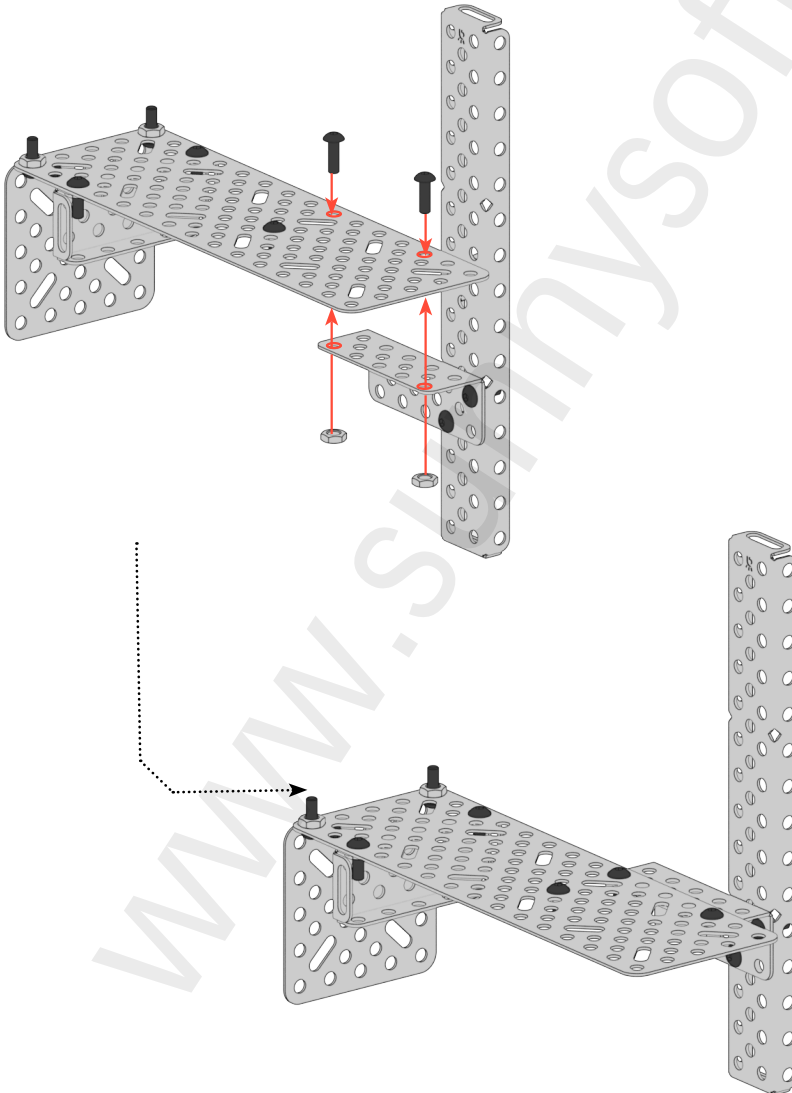
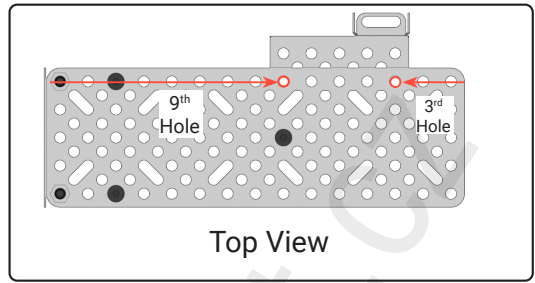
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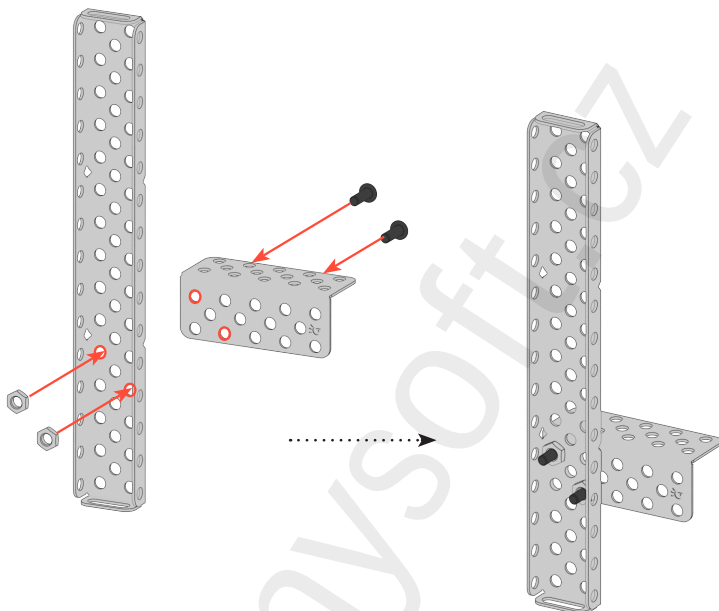
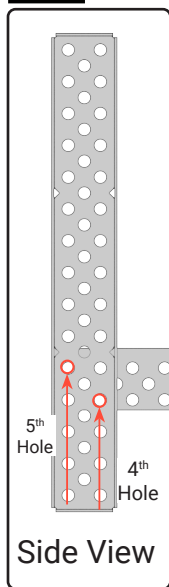
Side View



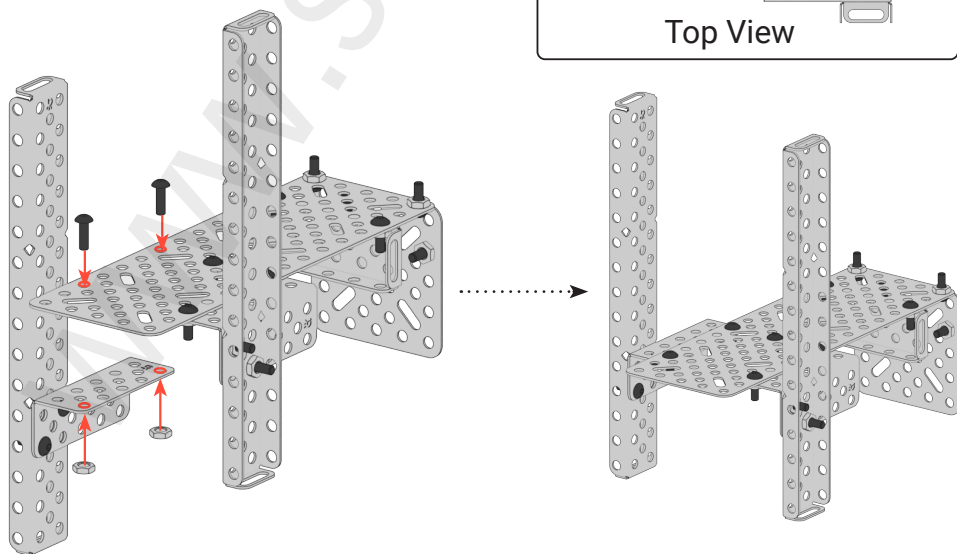
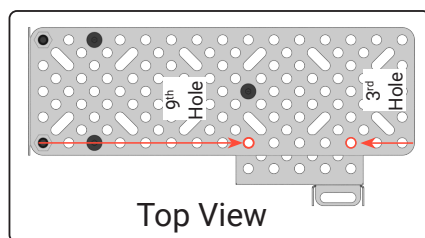
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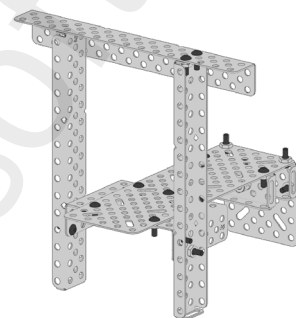
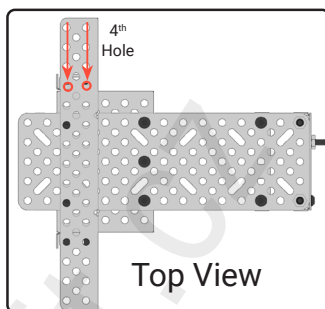
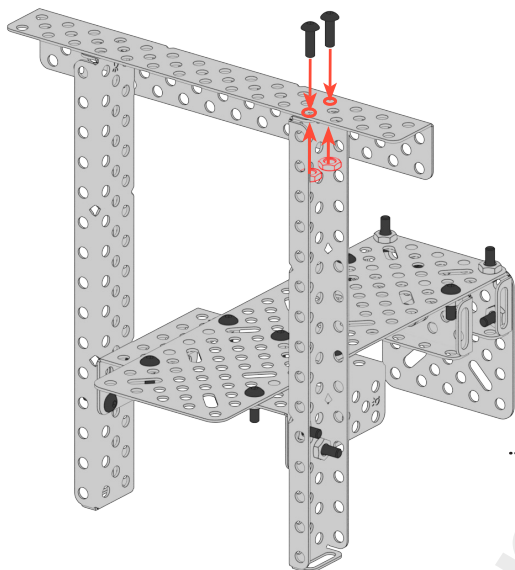
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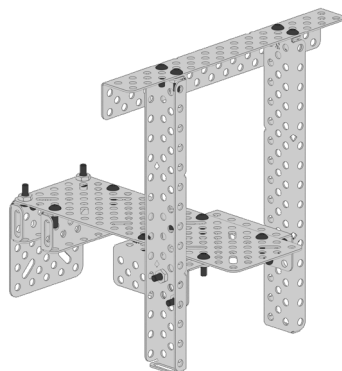
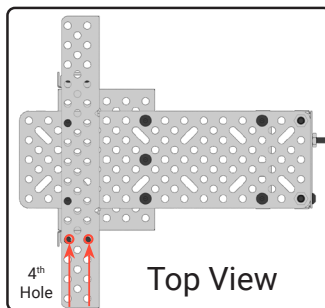
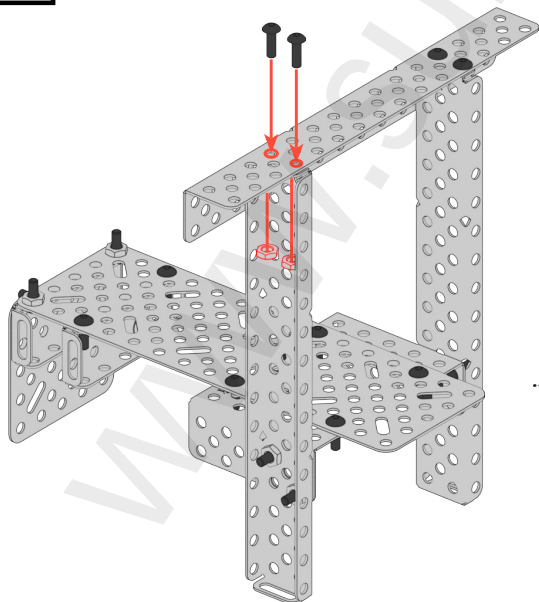
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8

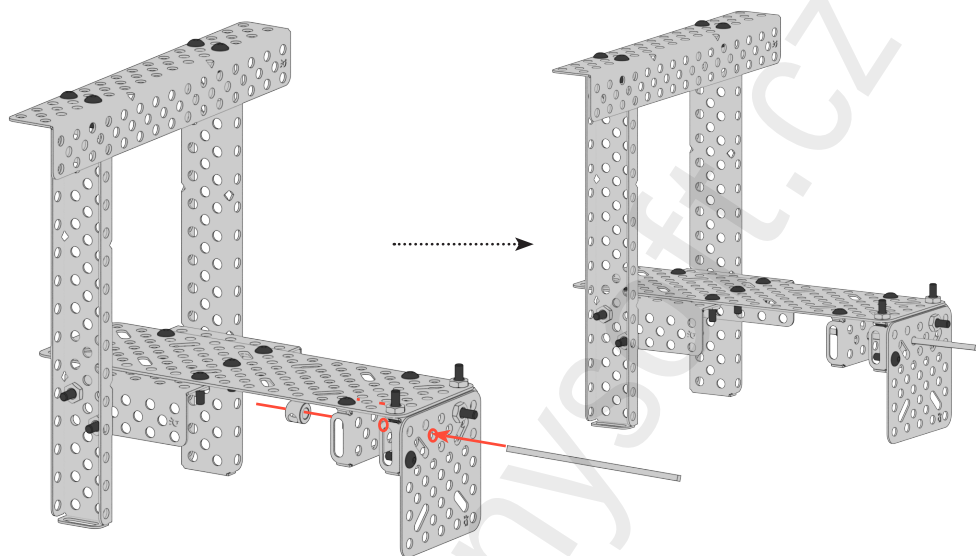


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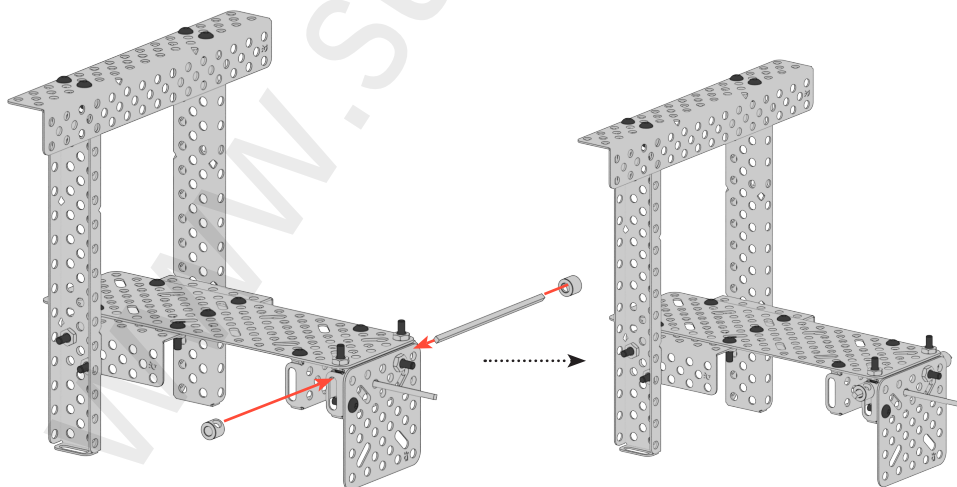
10

1:1 3.5 Axle

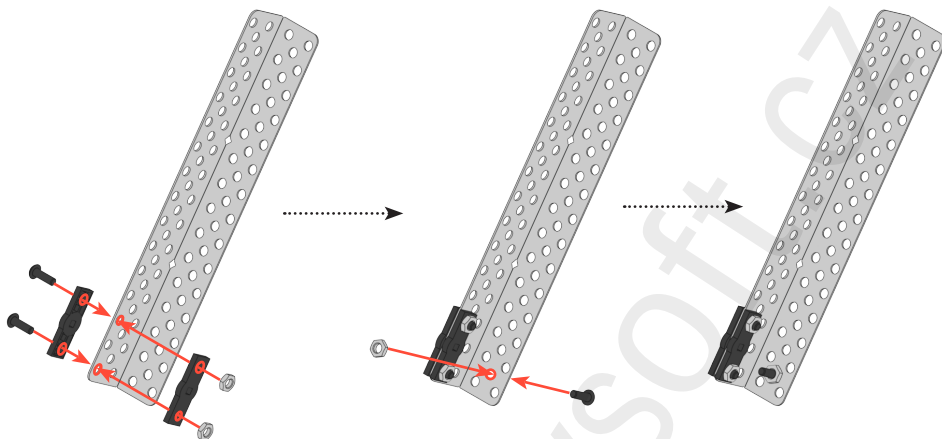


11

1:1 3.5 Axle

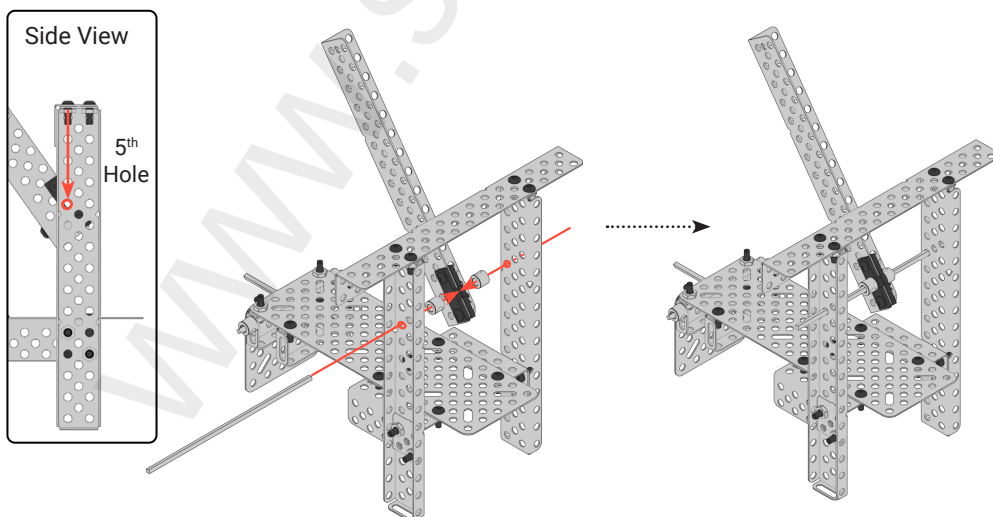


12

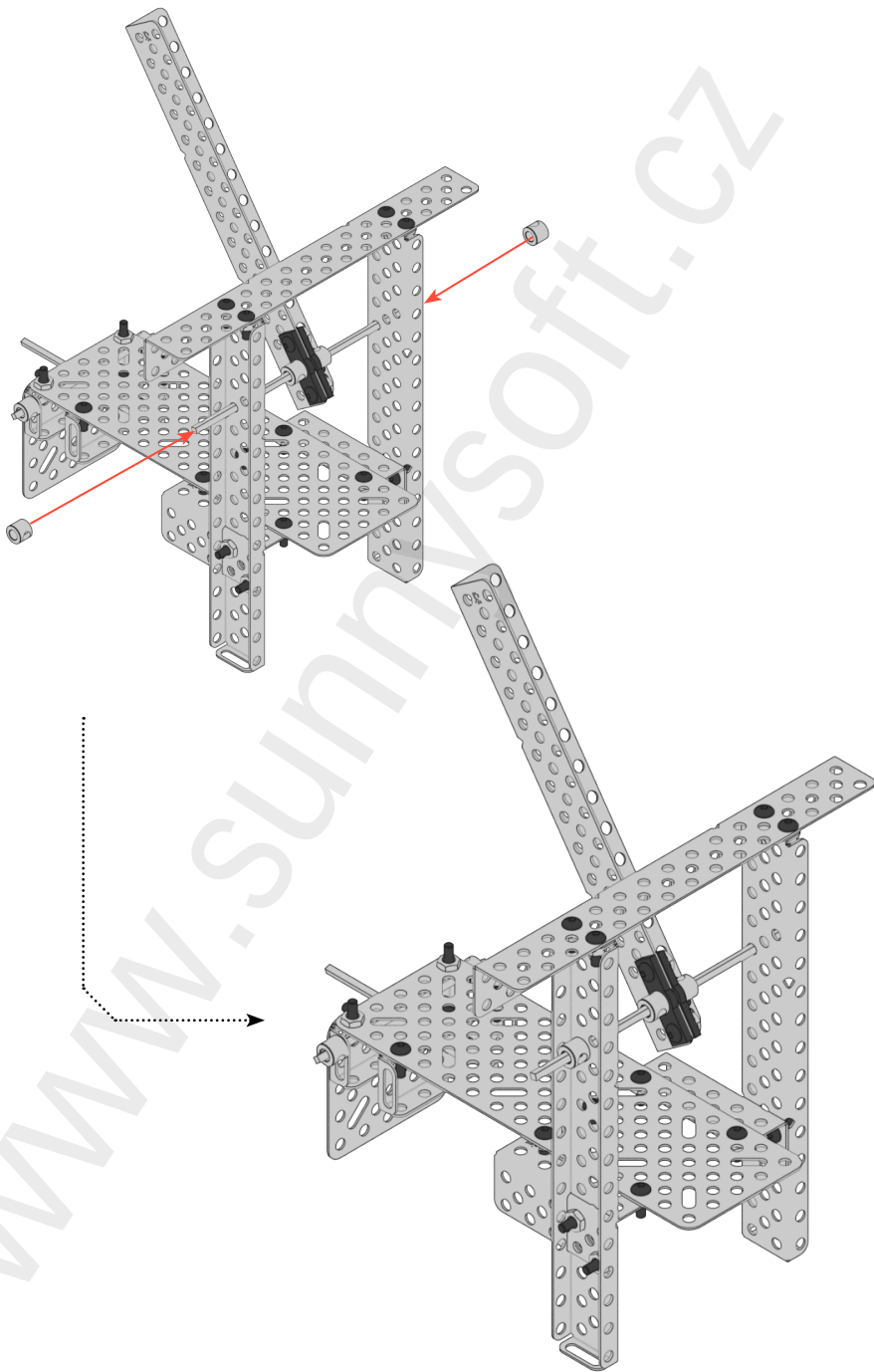


1:1 5.5 Axle

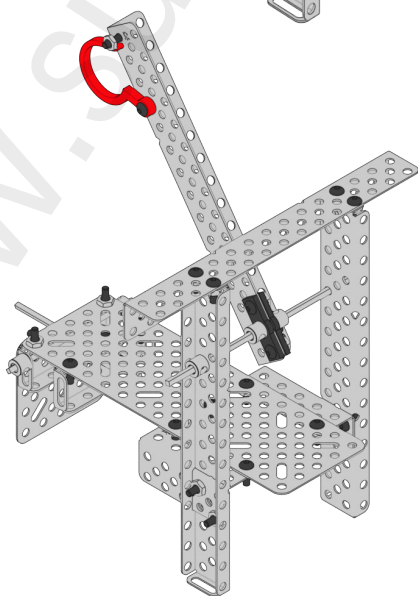
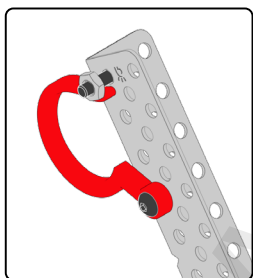
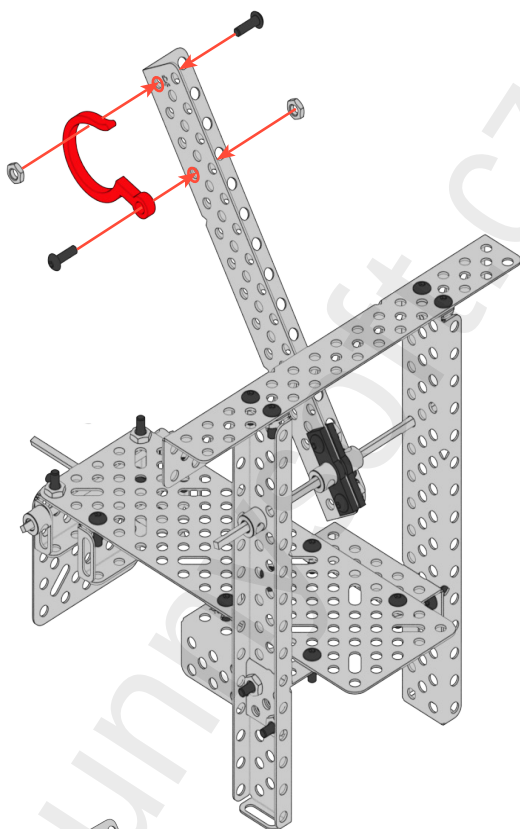
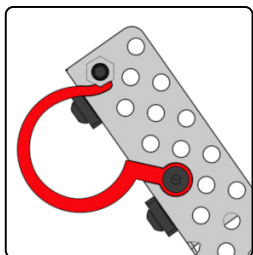
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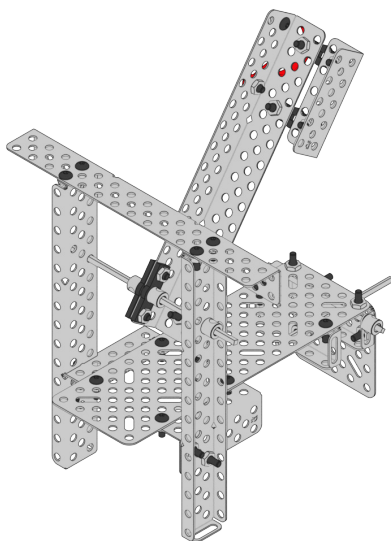
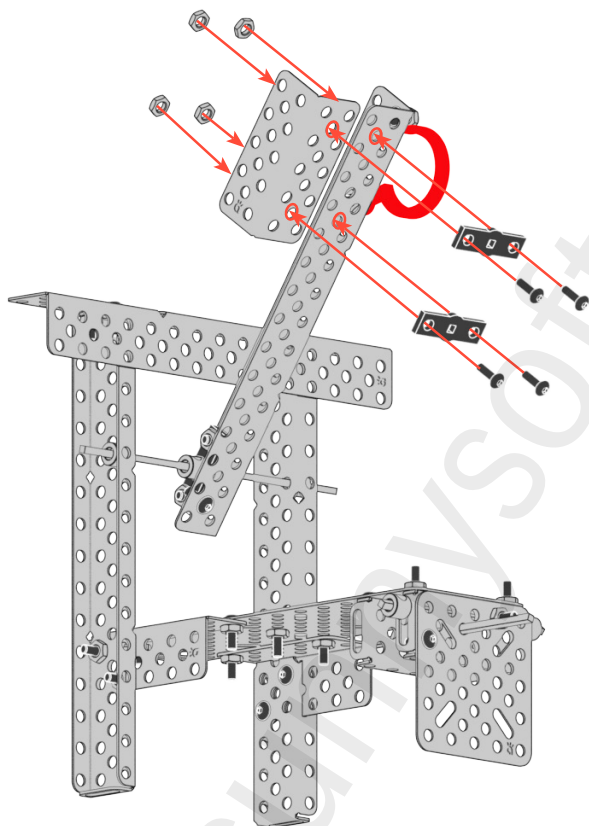
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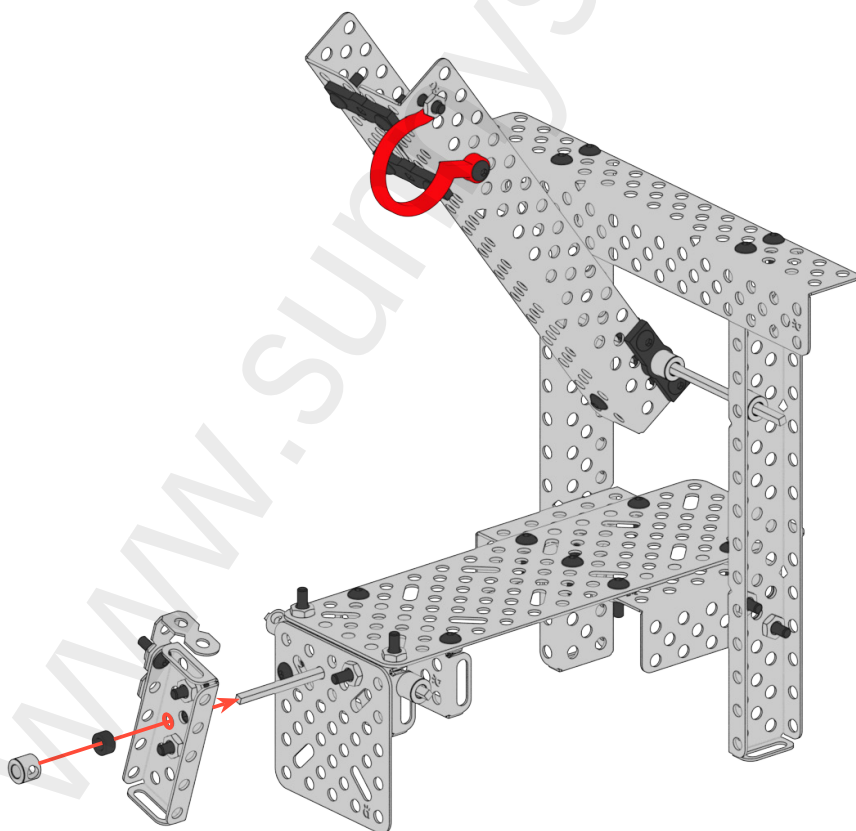
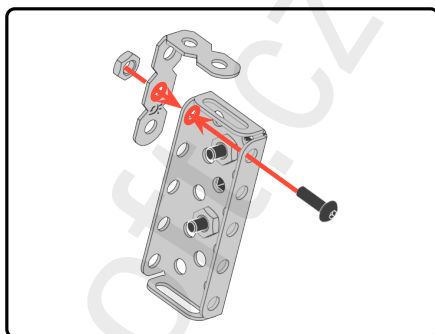
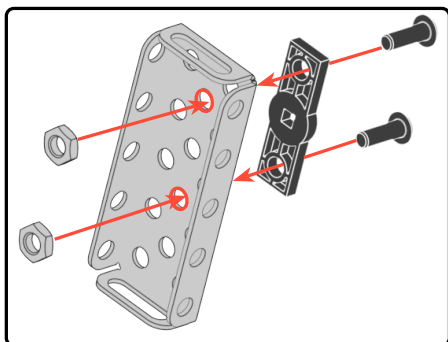


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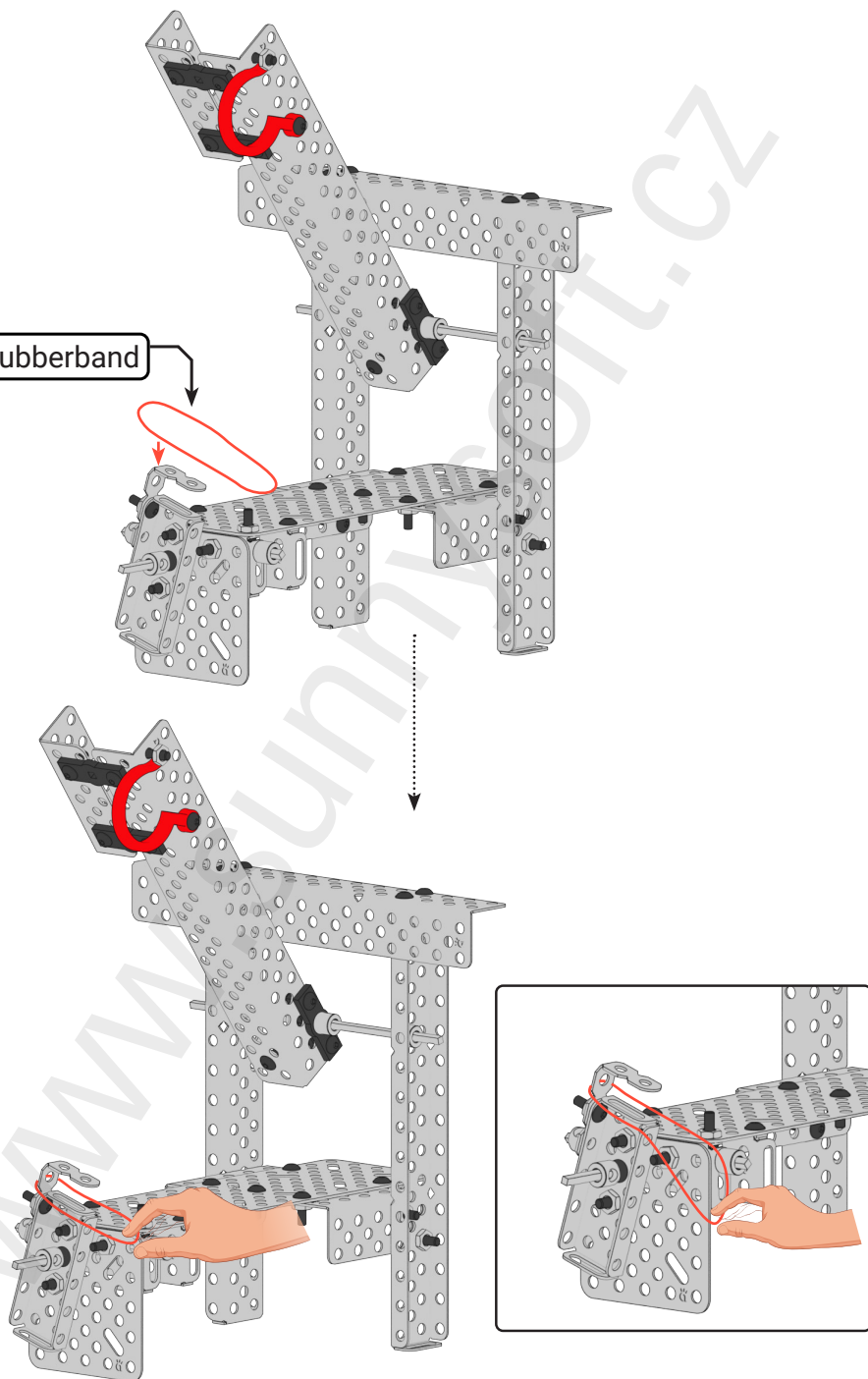
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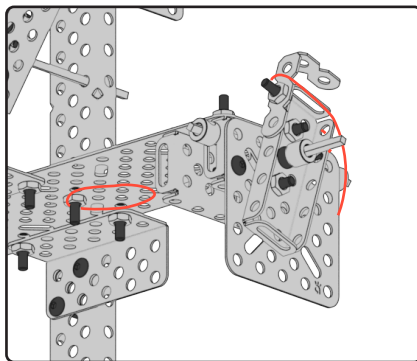
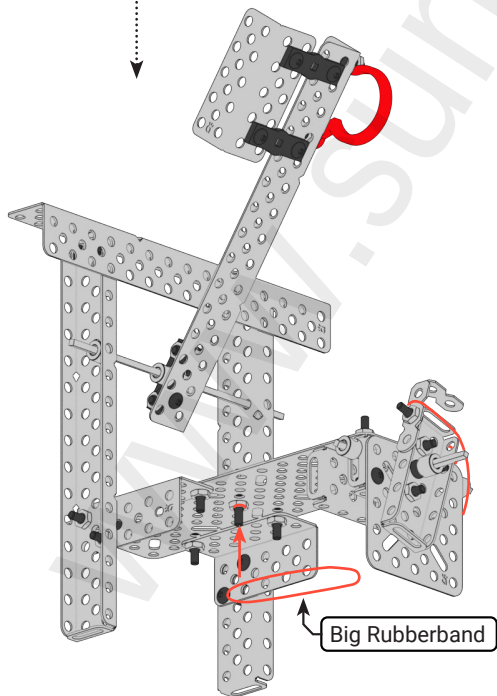
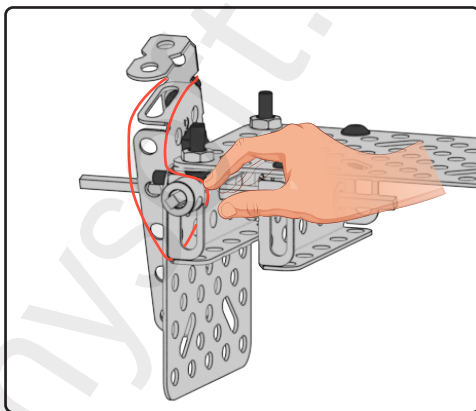
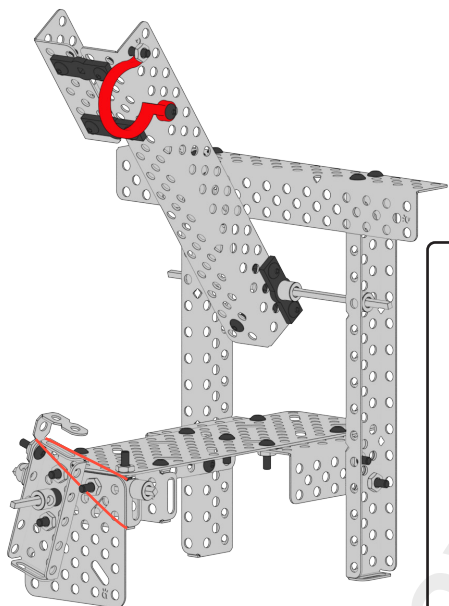


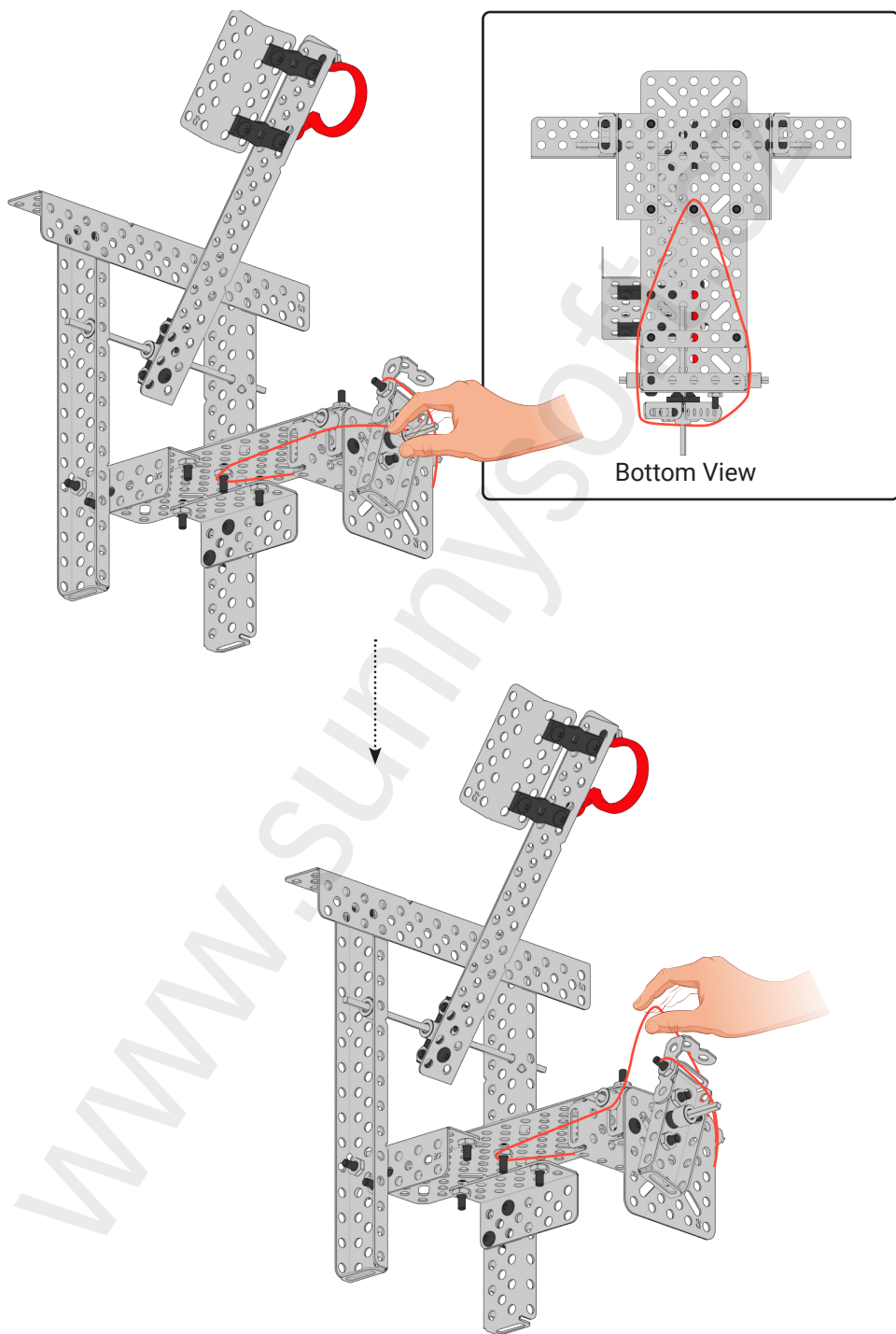


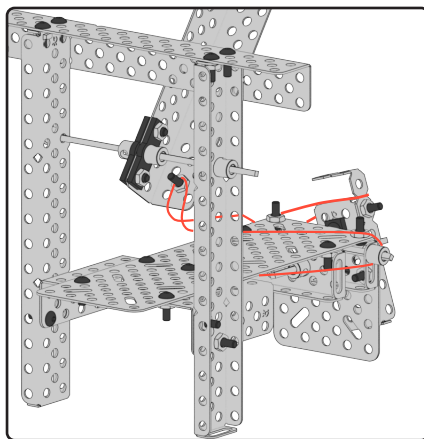
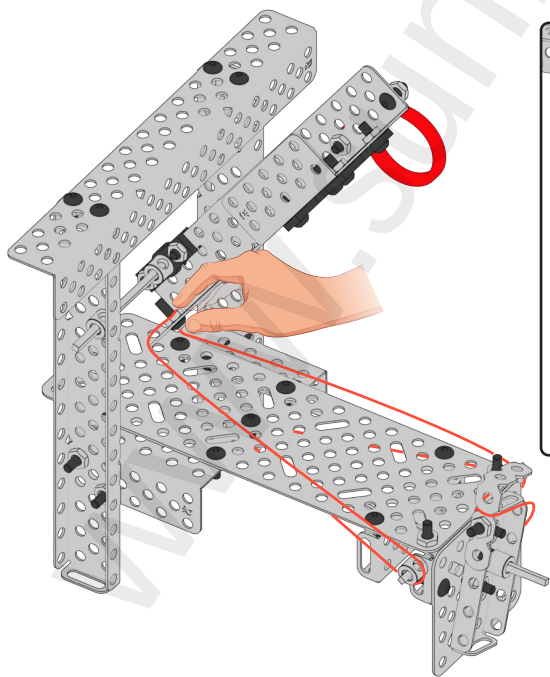
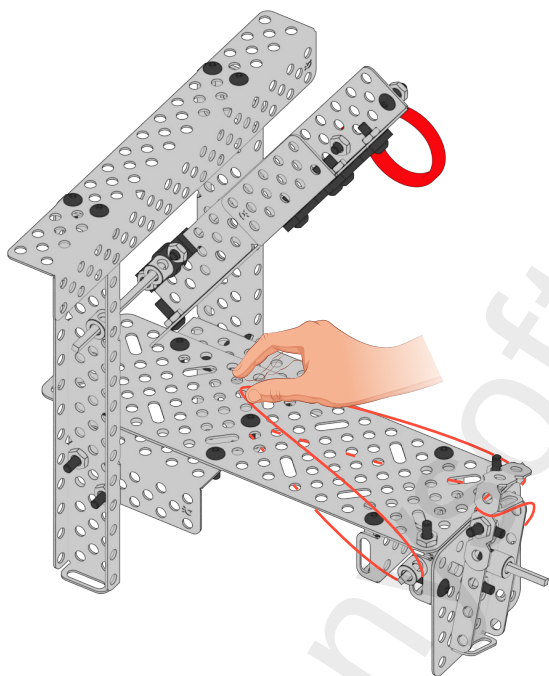
18

Small Rubberband



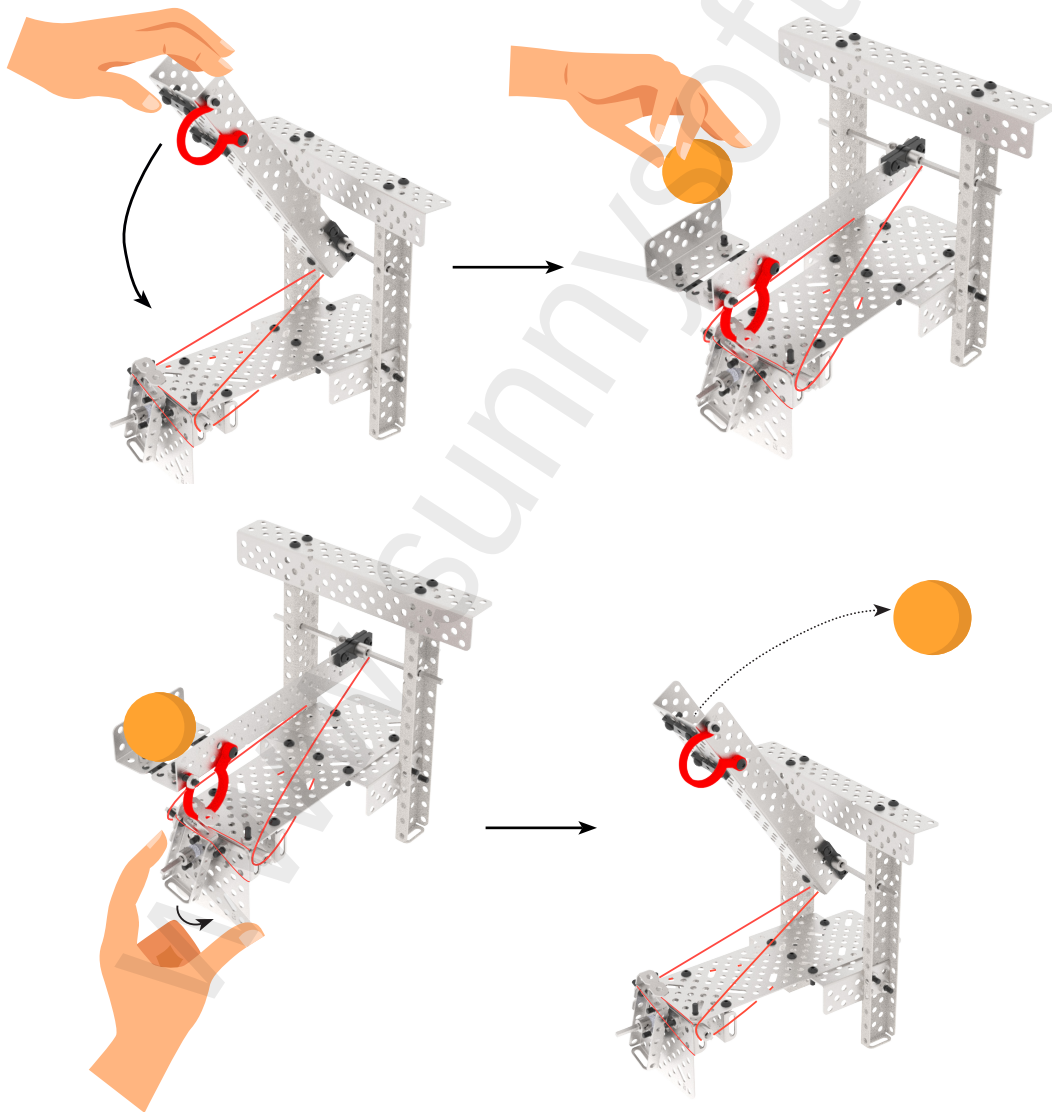




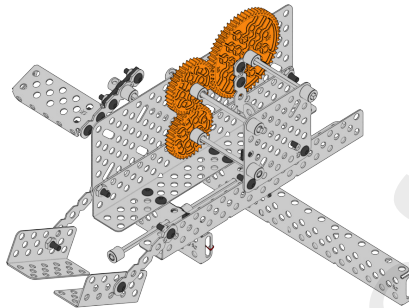


How to play

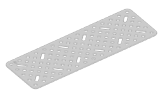
- Pull down the arm.
- Place the lock.
- Place the ball.
- Release the lock.
- Ball propels ahead.



Project 5: Ball Shooter



What will you need?



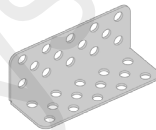
7.5"
Rectangular
plate
x1



7.5"
L-Channel
x2



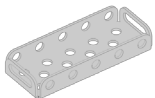
7.5"
U-Beam
x1



2.5"
L-Channel
x2



2.5"
Flexi
x5



2.5"
U-Beam
x2



Fillers
x3



Axle lock
x16



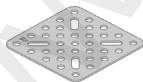
3-Hole
Connectors
x3



5.5" Axle
x2



3.5" Axle
x2



2.5"
L channel
x1



12mm Bolts
x22



Nuts
x22



Small Rubber
Band
x1

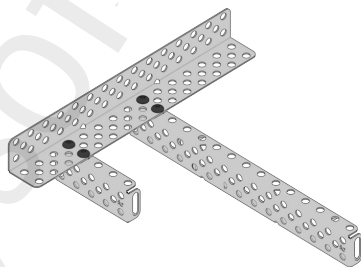
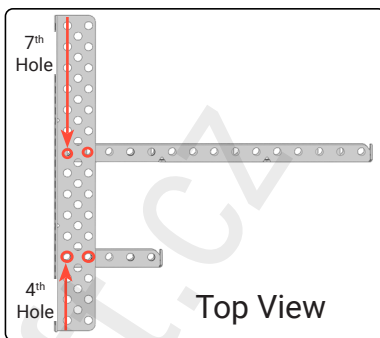
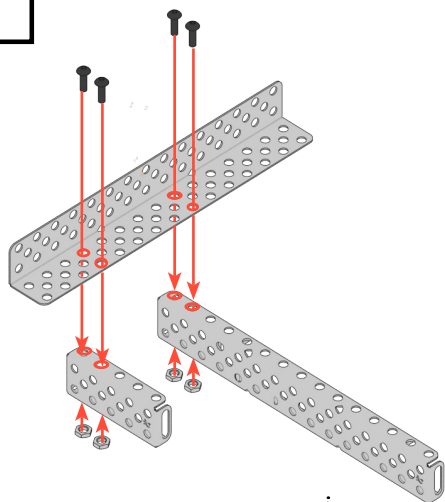


Big spur gear
x1

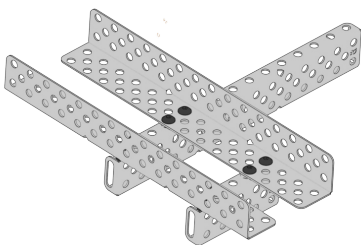
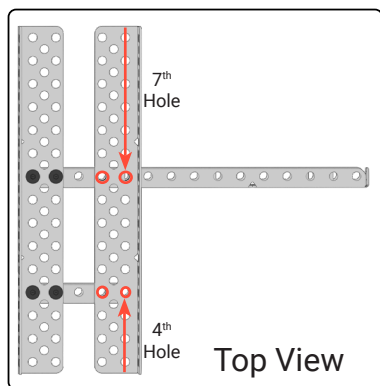
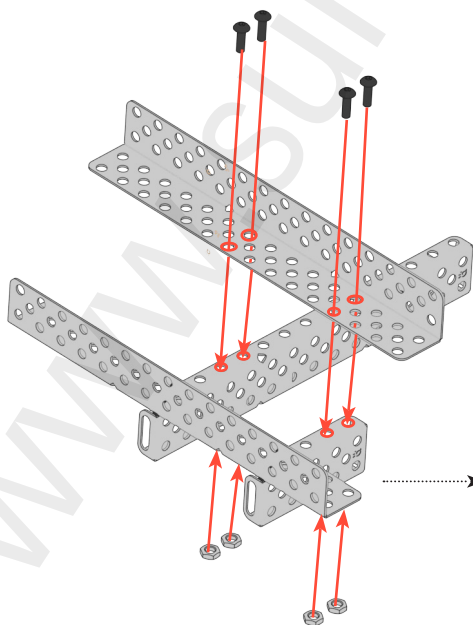


Medium spur
gear
x2

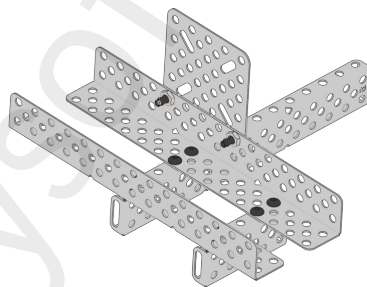
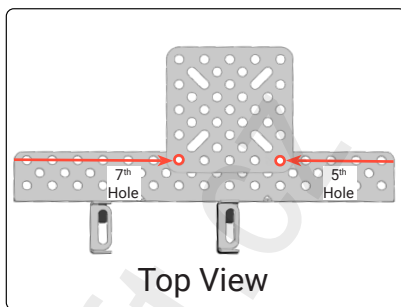
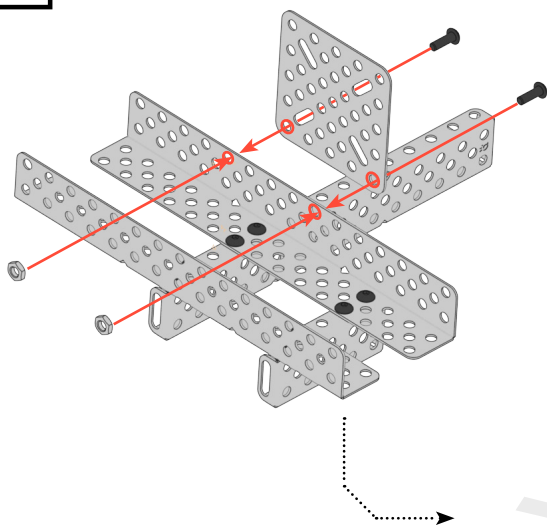
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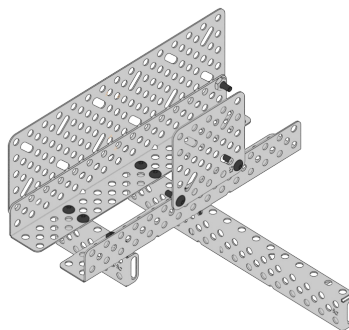
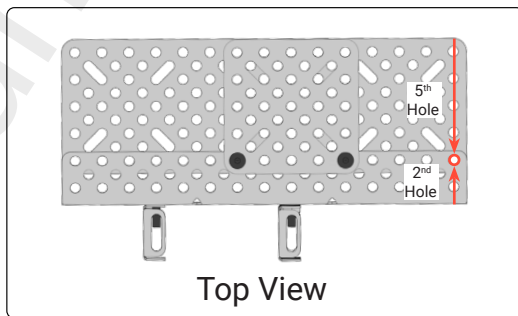
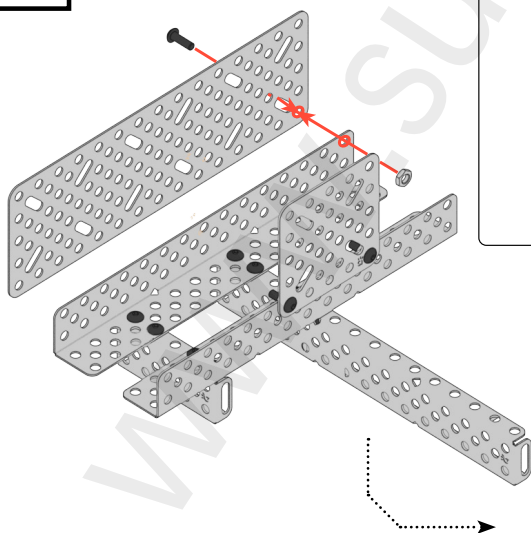
2



3

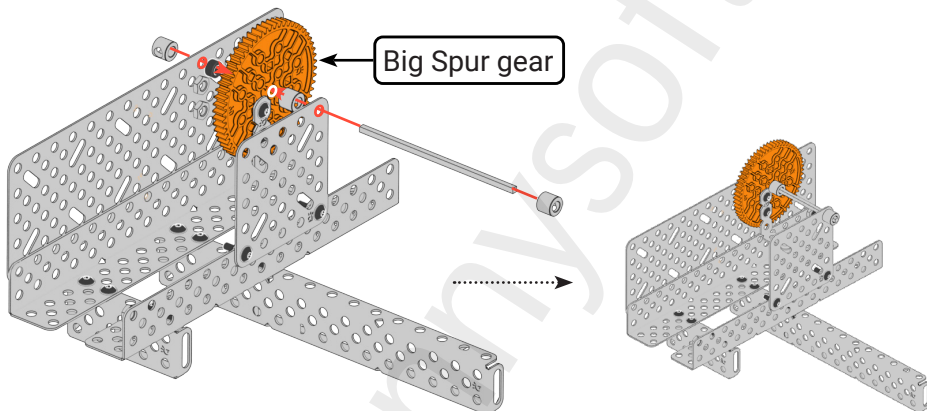
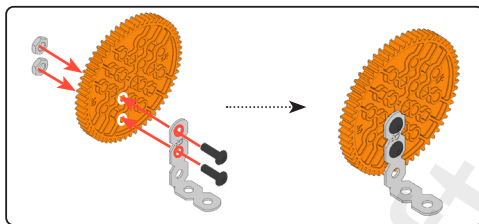


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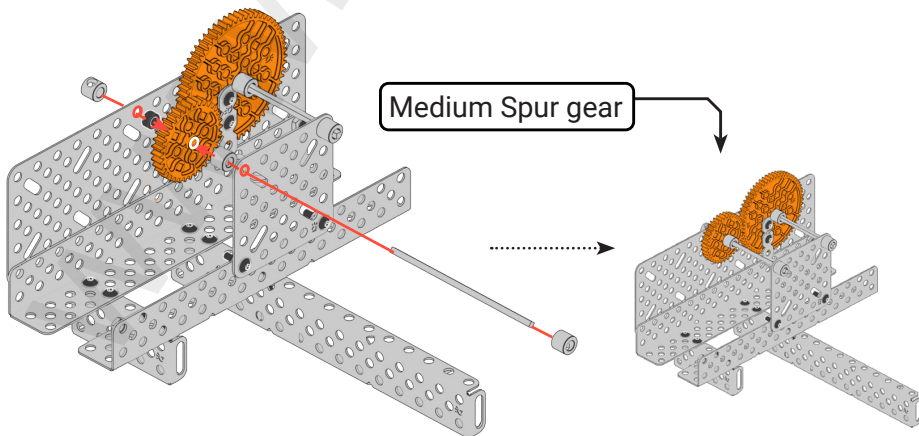
5

1:1 3.5 Axle

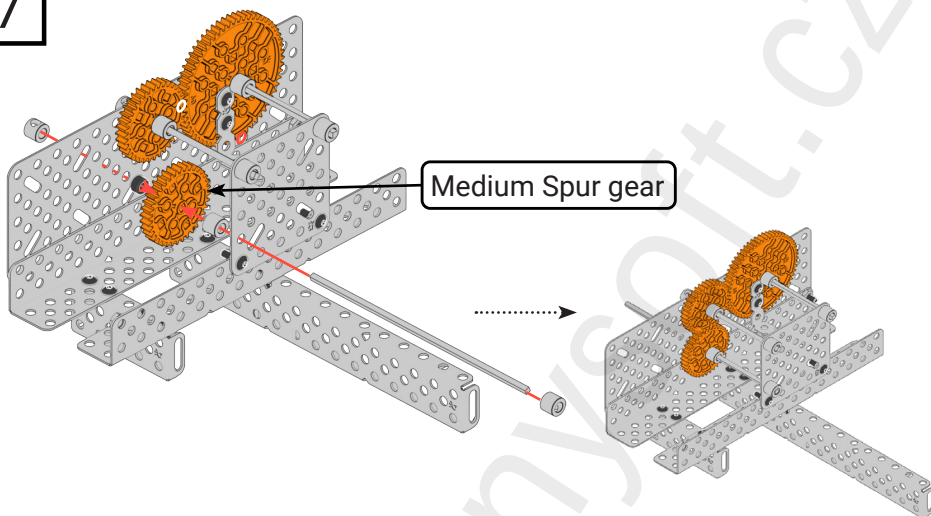


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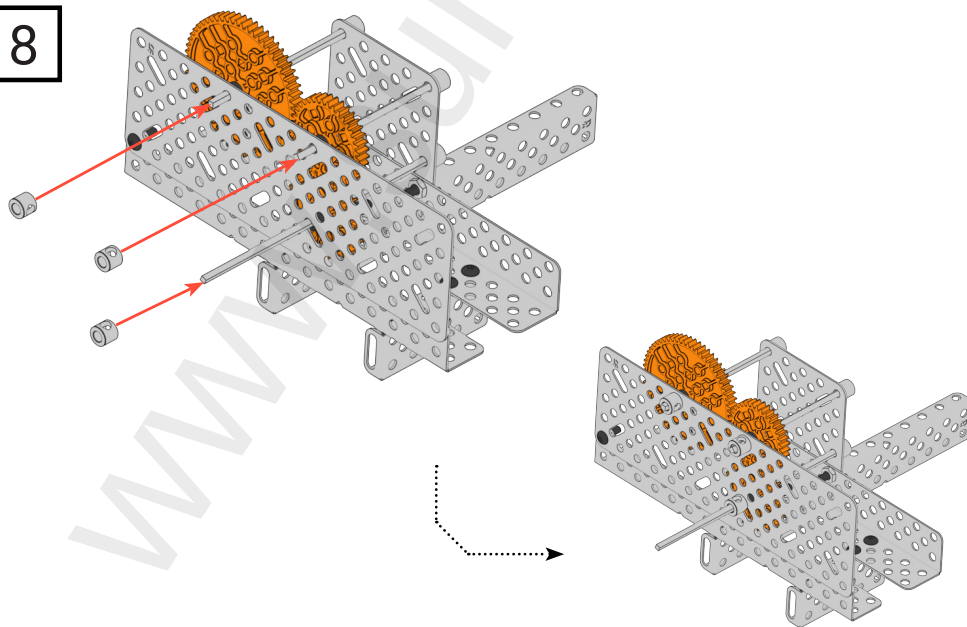
1:1 3.5 Axle



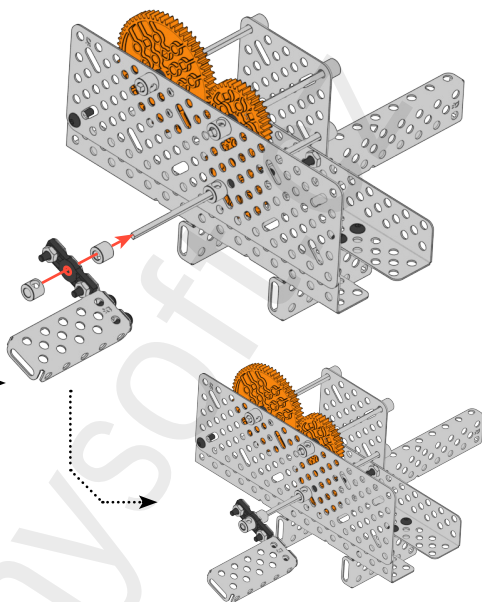
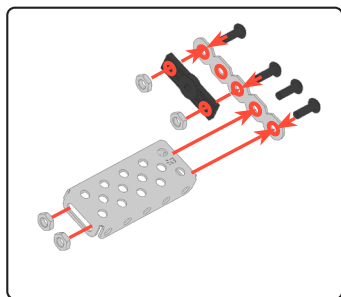
7



8

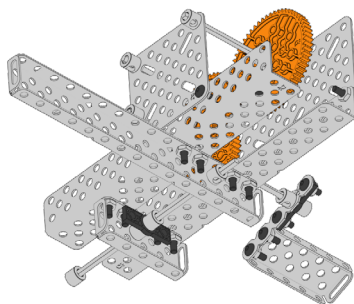
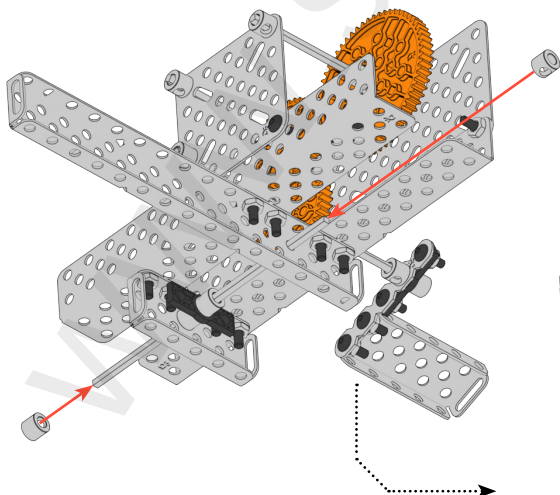


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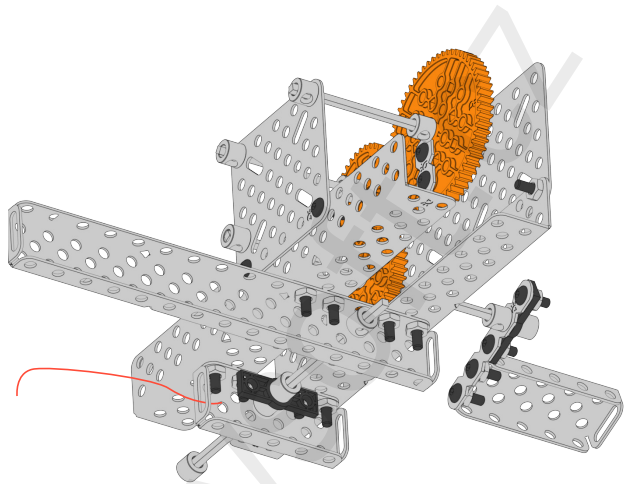
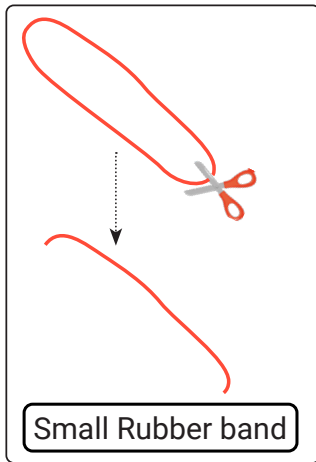


1:1 5.5 Axle

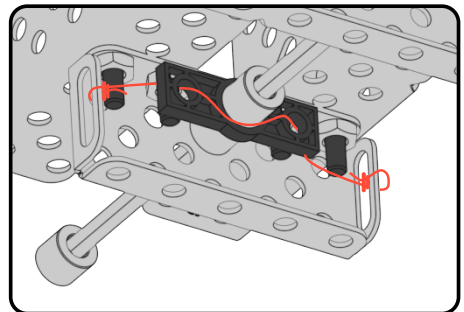
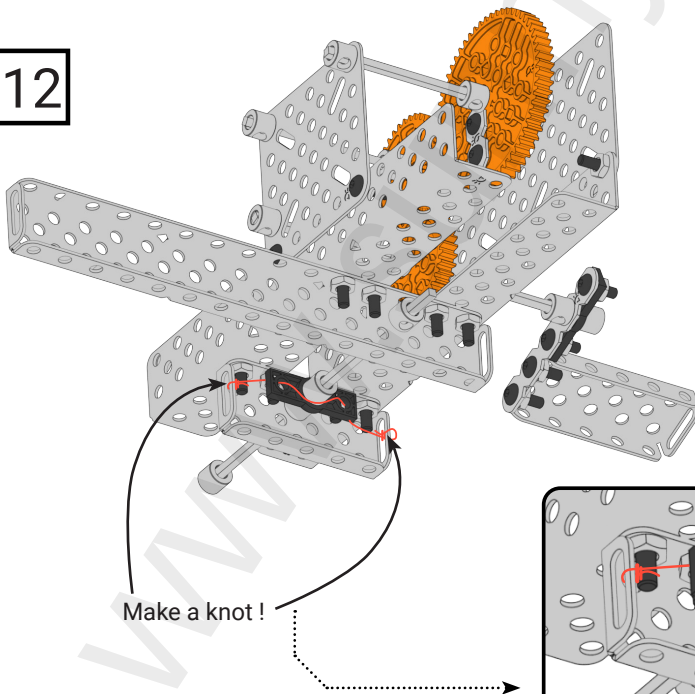
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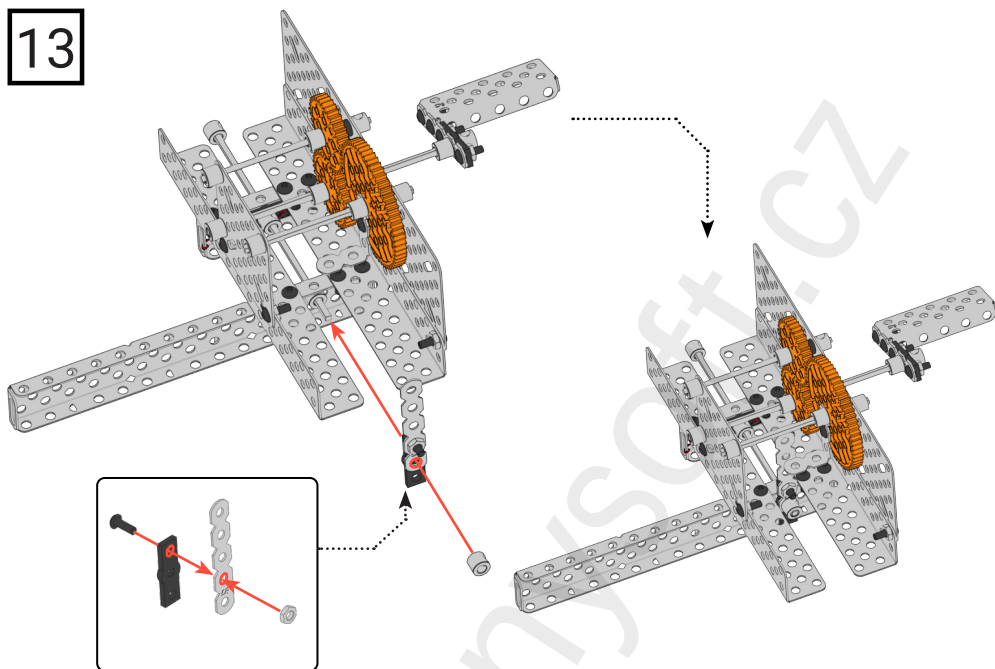
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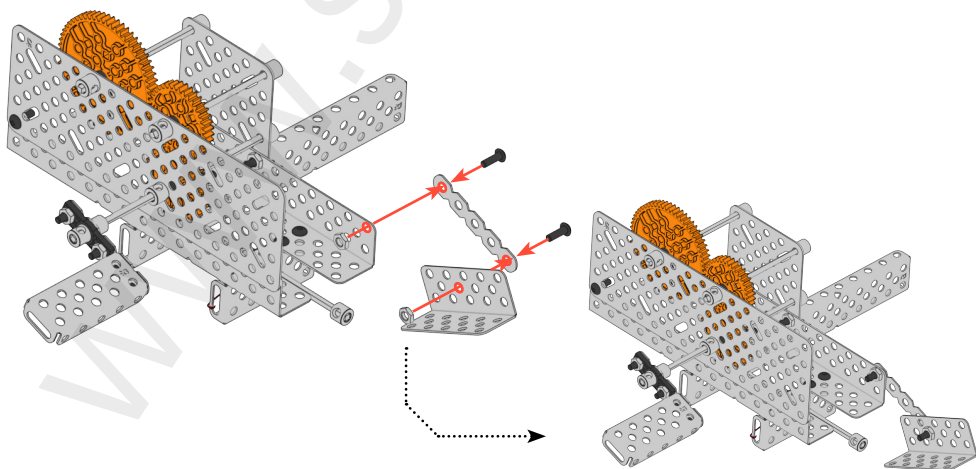
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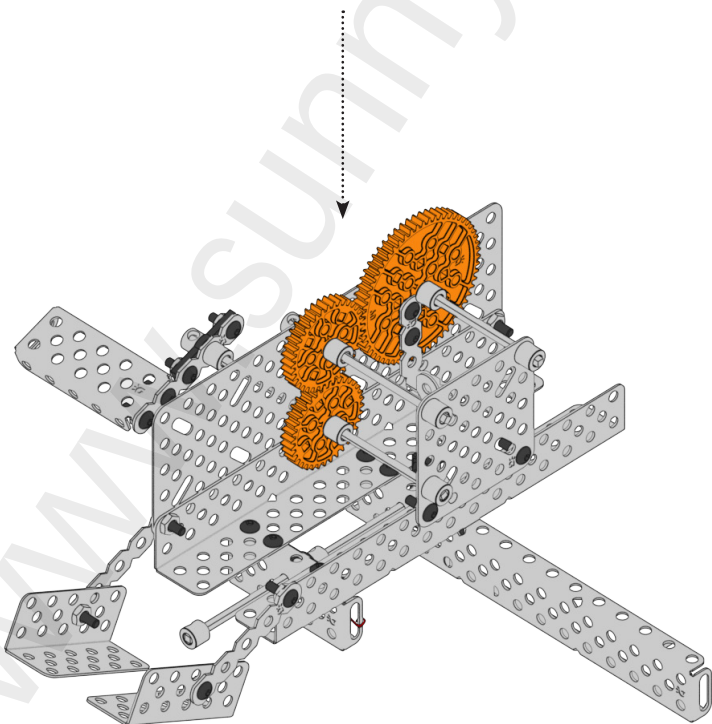
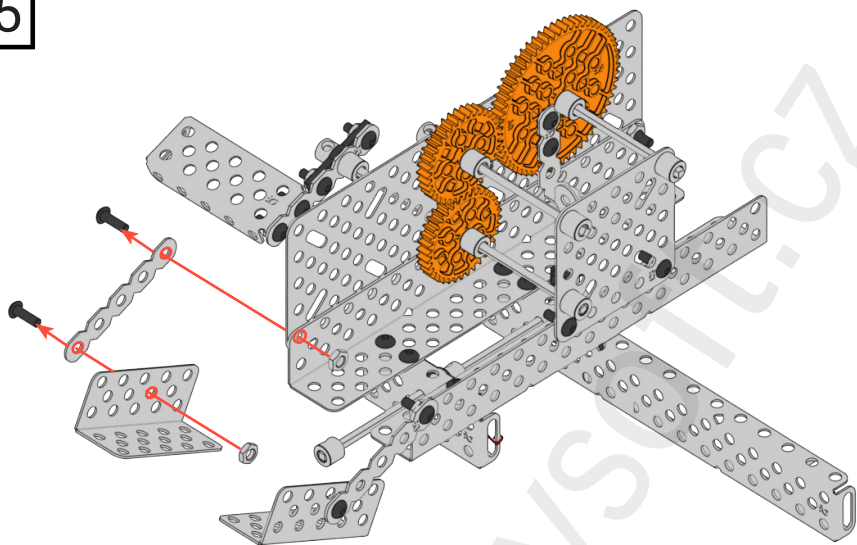


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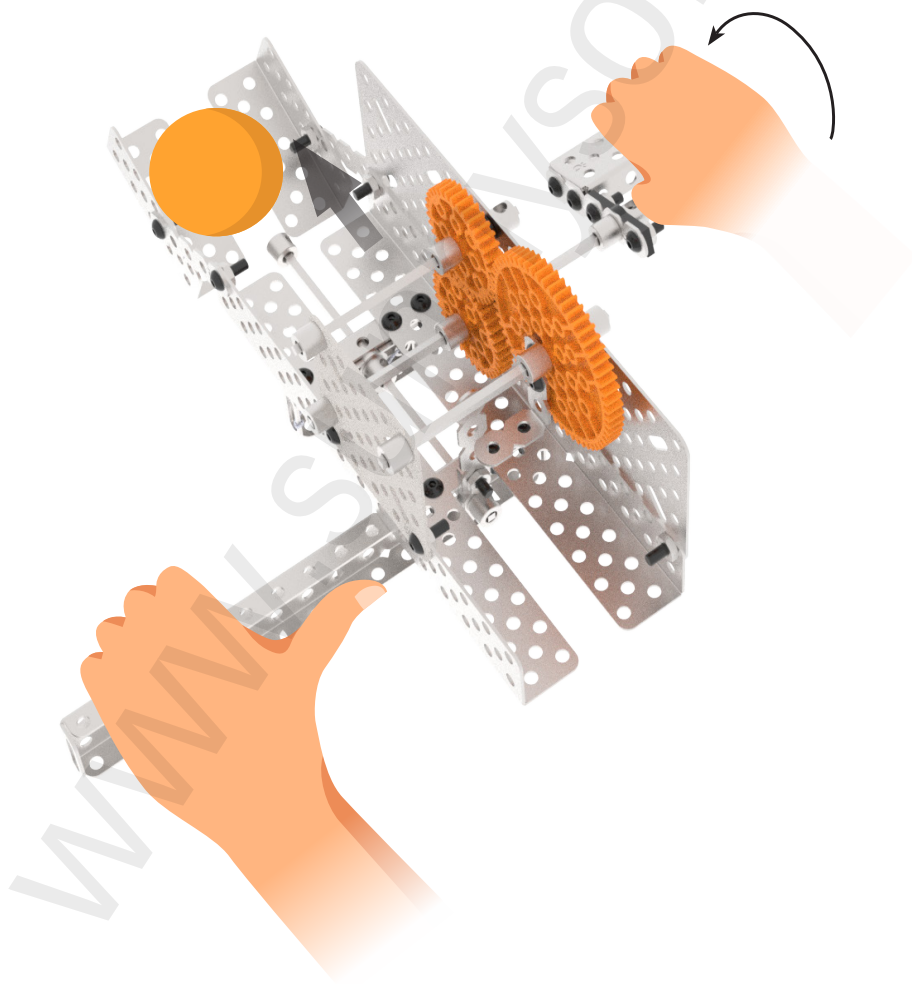
14





How to play

- Place the ball in the small L-channel container.
- Rotate the lever/handle. The axle will hit the ball.



Facing an Issue?

Our technical support is available to assist you at these timings -

Monday to Saturday: 9am to 8pm

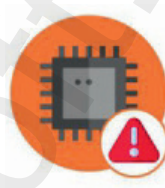
Sunday and 3rd Saturday: 9am to 6pm



Software Issues



Usability Issues



Hardware Issues

Contact support by scanning the QR Code.



support@avishkaar.cc

+91-8506931515

avishkaar

69/2A, Najafgarh Road, Industrial
Area, New Delhi 110015

+91 - 8506931515 support@avishkaar.cc www.avishkaar.cc



@AvishkaarEdu