

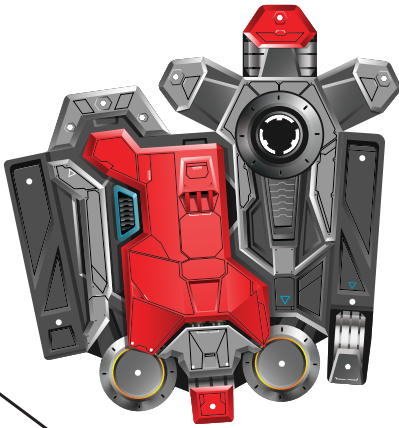
ROBO-MAX™

T-REX



AGES 7+
ADULT ASSISTANCE RECOMMENDED

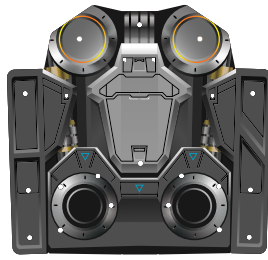
RIGHT LEG



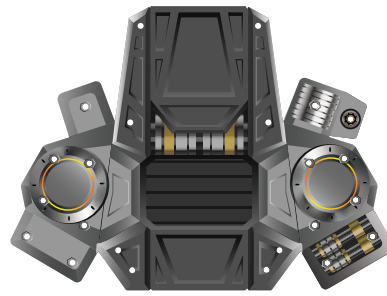
Upper Leg



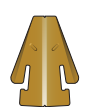
Hinge Spacer (Leg)



Lower Leg



Foot



Short Claw



Long Claw



Short Claw

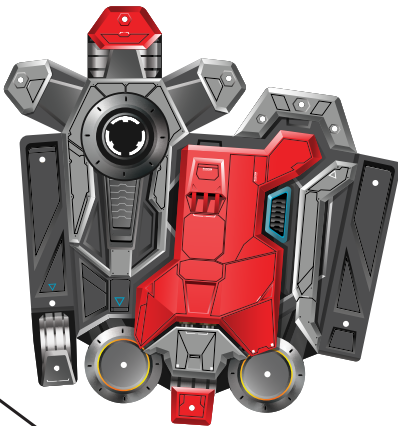


Foot Cover Front



Foot Cover Back

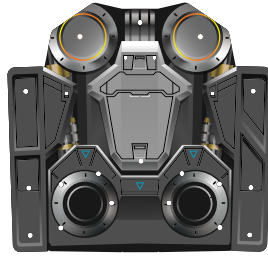
LEFT LEG



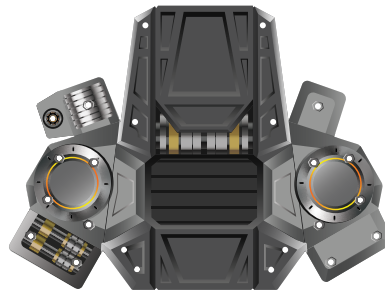
Upper Leg



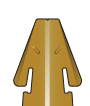
Hinge Spacer (Leg)



Lower Leg



Foot



Short Claw



Long Claw



Short Claw



Foot Cover Front



Foot Cover Back

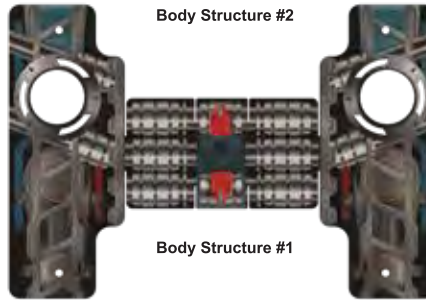
BODY



Body Top Cover



Body Structure #2



Body Structure #1



Body Cover



Body Cover



Sound Box Cover



Tail



Left Arm



Right Arm



Arm Spacer



Arm Spacer



Neck Cover



Neck Front



Body Bottom Cover

HEAD



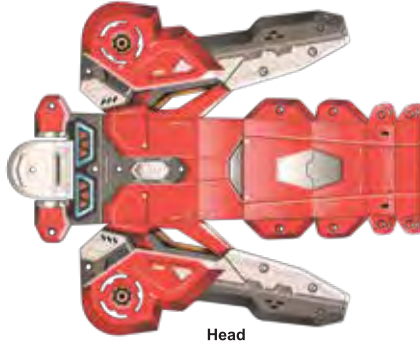
Jaw



Bottom Teeth



Top Teeth



Head



Head Connector #2



Head Connector #1

HINGE & TOOL



Hinge Cap 1
(x6)



White Hinge
(x2)



Blue Hinge
(x4)



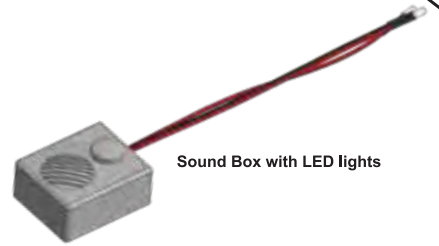
Hinge Cap 2
(x6)



Screw
(x106)

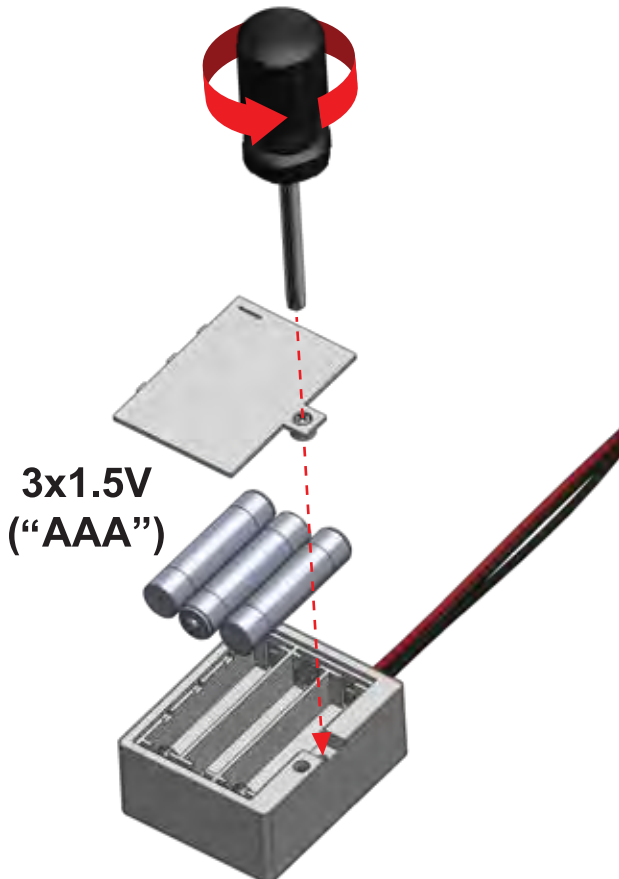


Screwdriver



Sound Box with LED lights

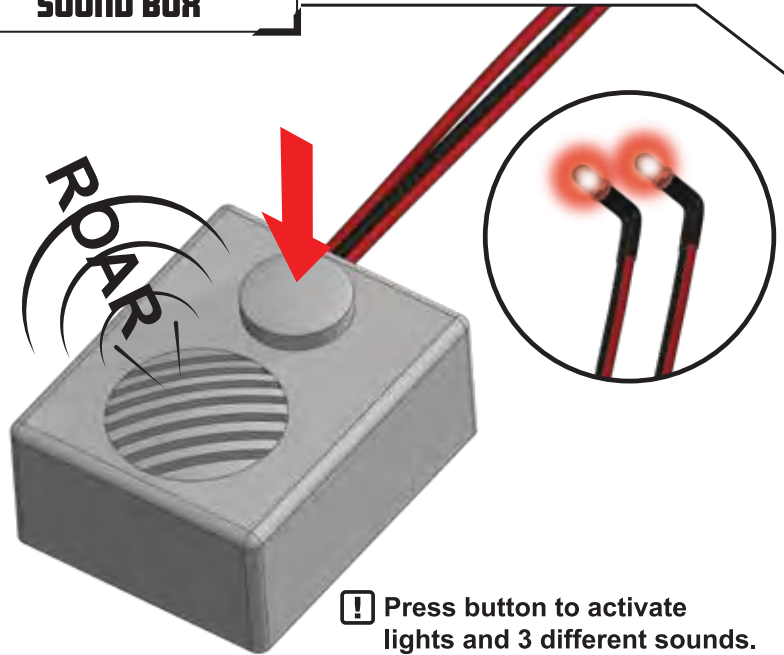
BATTERY INSTALLATION



3x1.5V
("AAA")

! Batteries Not Included

SOUND BOX



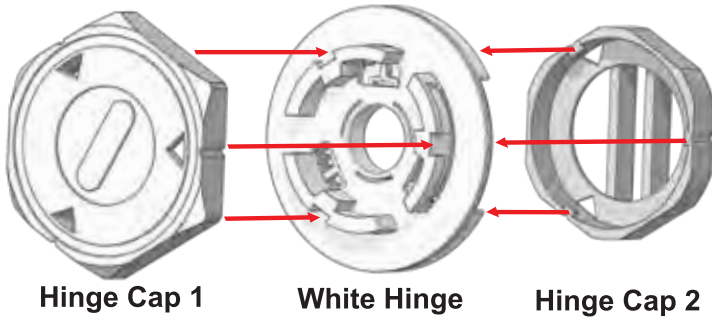
! Press button to activate lights and 3 different sounds.

Do not mix old and new batteries.
Do not mix alkaline, standard (carbon-zinc),
or rechargeable batteries.



CHECK these details before building your T-REX!

HOW TO USE HINGES



Be sure to check the color of the hinge as outlined in each step.

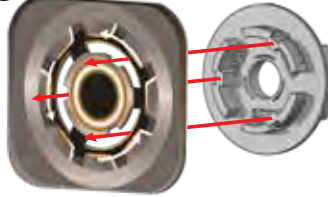
Blue Hinge

! Check the panel hole shape



Side 1

①



②

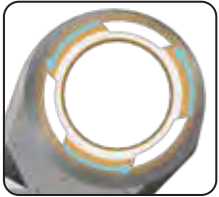


③



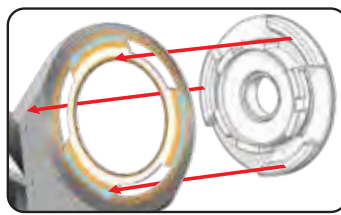
Hinge Cap 1

! Check the panel hole shape



Side 2

①



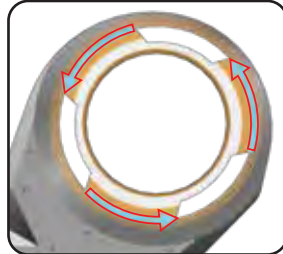
②



③

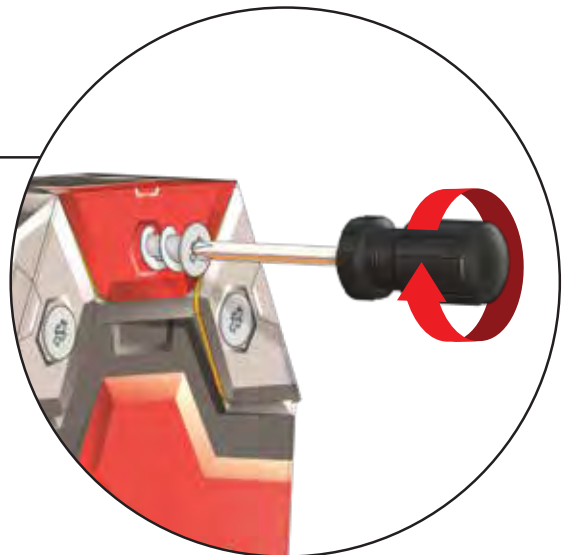
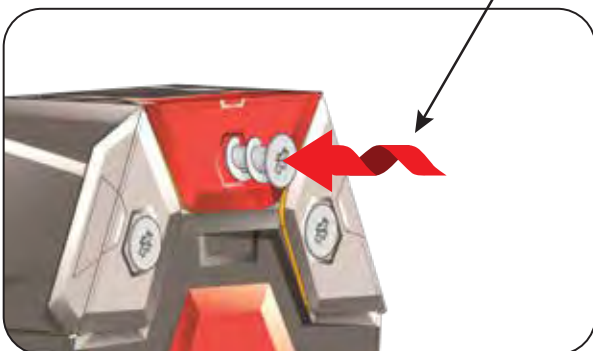


Hinge Cap 2



! Follow the arrow graphics on the panel to see which direction to turn the hinge cap.

SCREW ASSEMBLY



STEP A1



Upper Leg



Hinge Spacer (Leg)



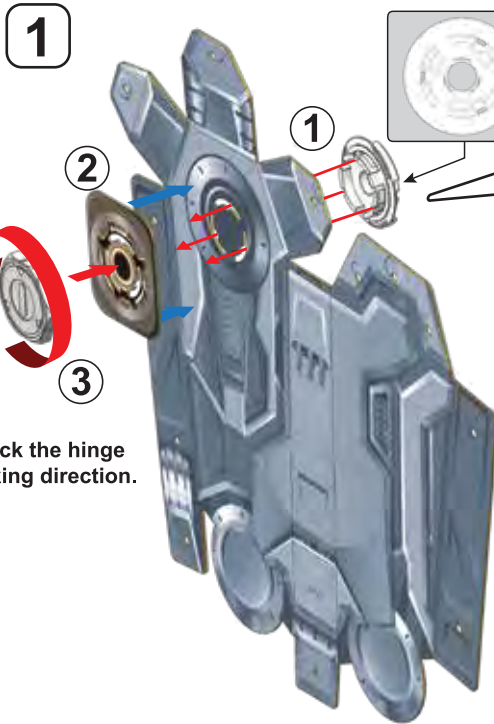
Screw (x5)



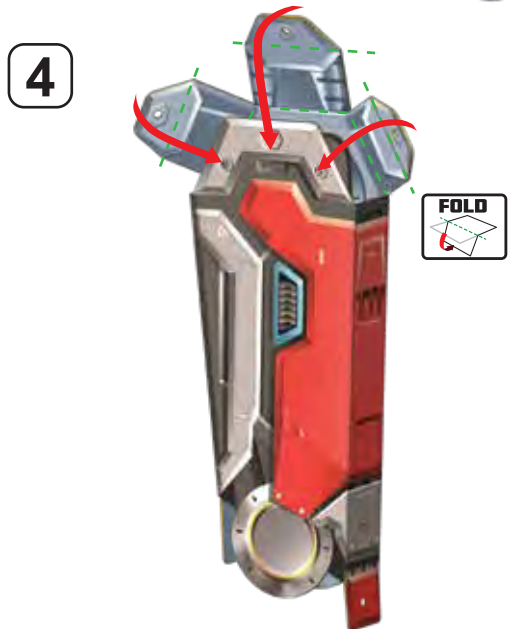
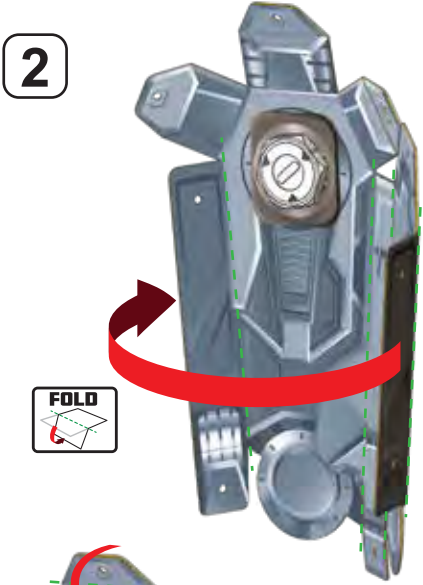
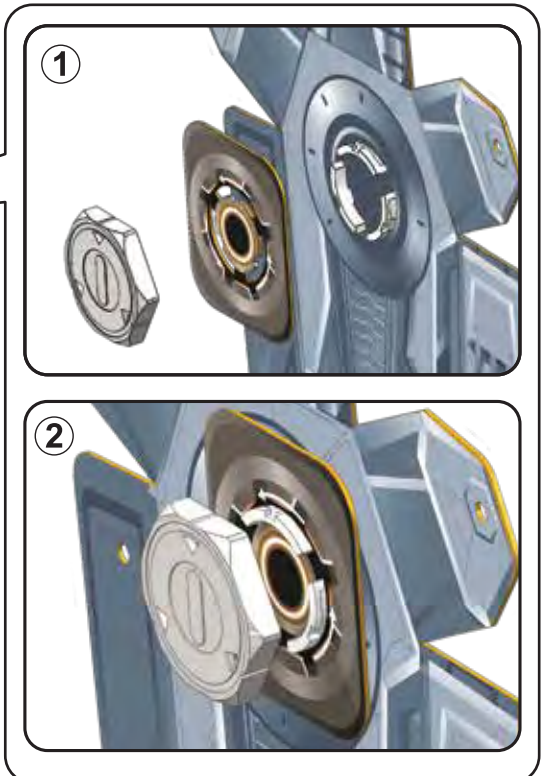
White Hinge



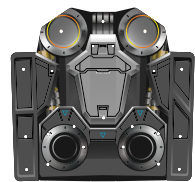
Hinge Cap 1



⚠ Check the hinge locking direction.



STEP A2



Lower Leg



STEP A3



Foot



STEP A2



Screw (x8)

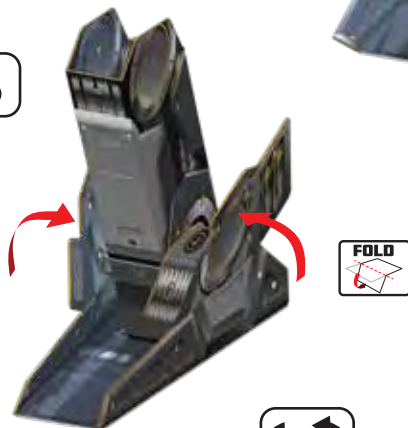
1



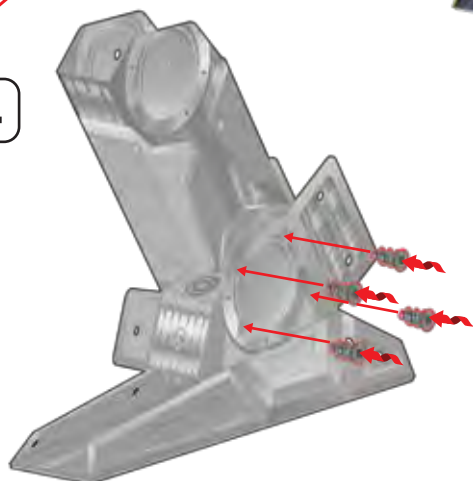
2



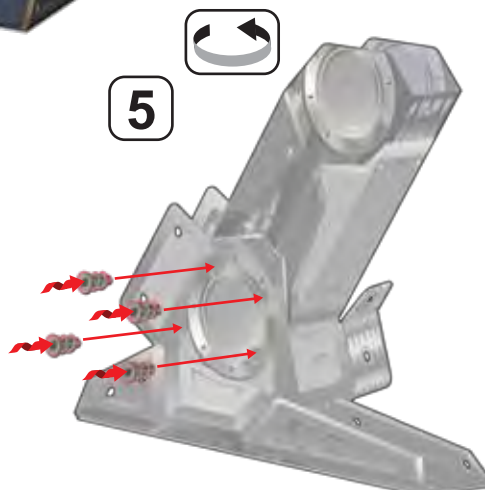
3



4



5



STEP A4



STEP A3



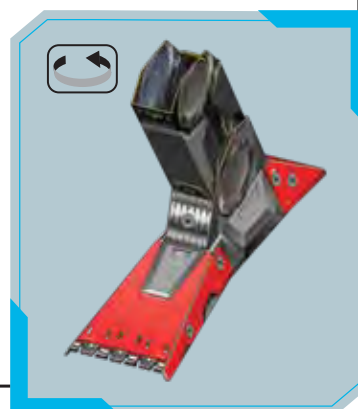
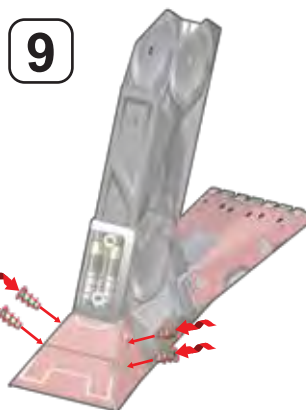
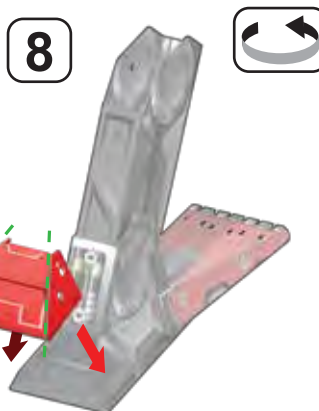
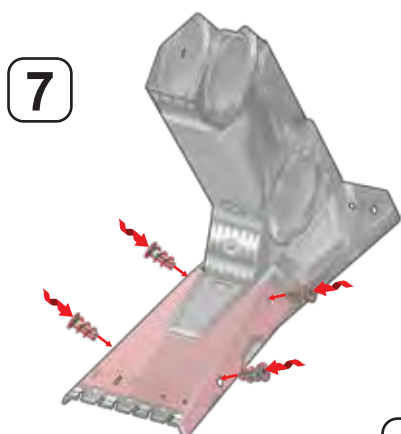
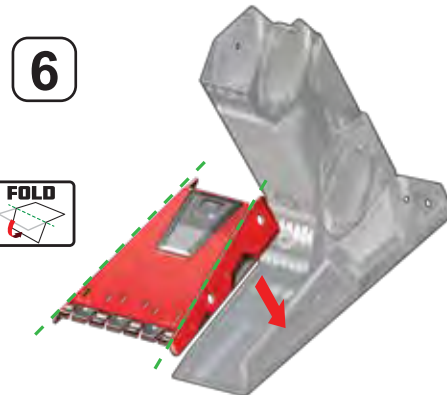
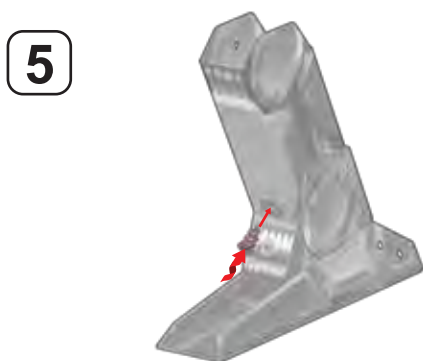
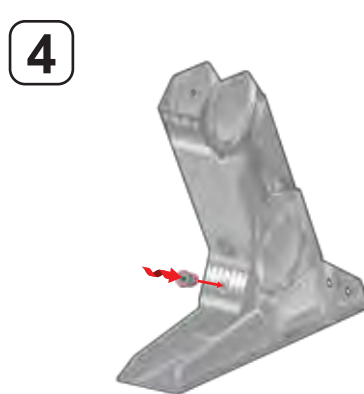
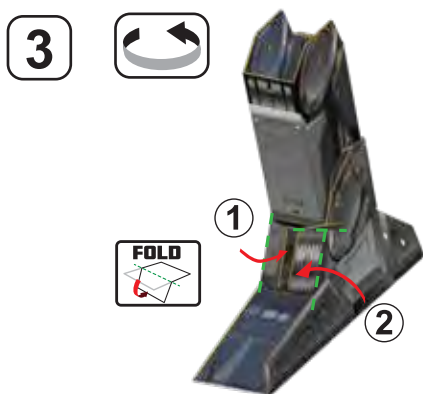
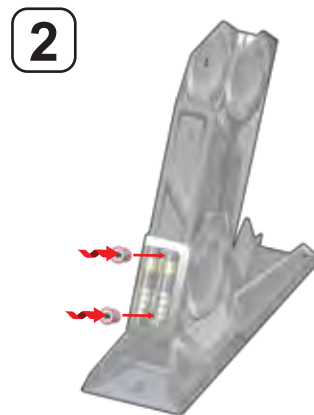
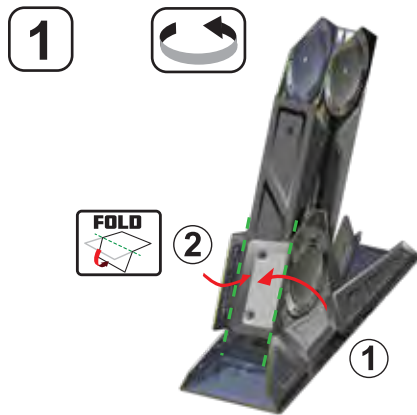
Foot Cover Front



Foot Cover Back



Screw
(x12)



STEP A5



STEP A4



Long Claw



Short Claw (x2)



STEP A1

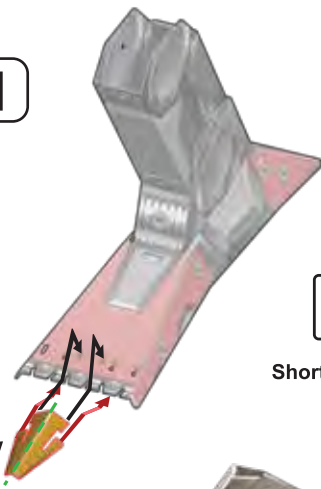


Screw (x4)

1



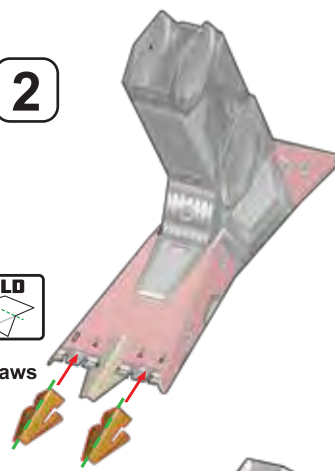
Long Claw



2



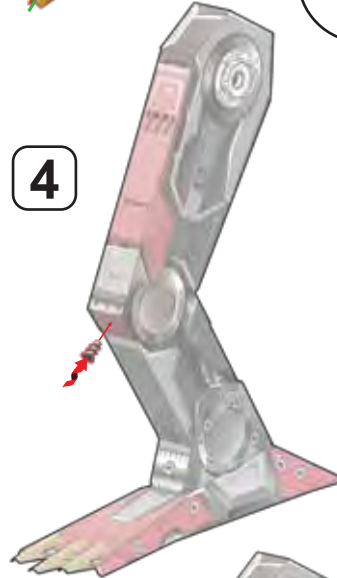
Short Claws



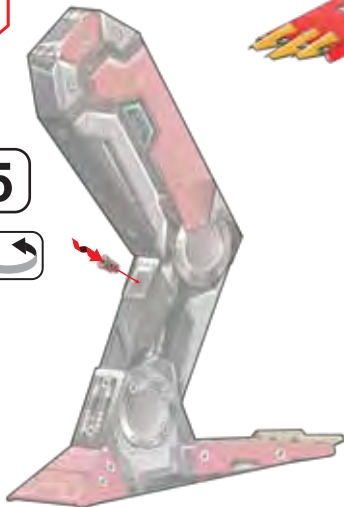
3



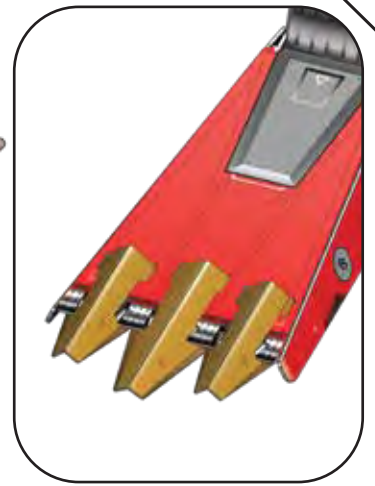
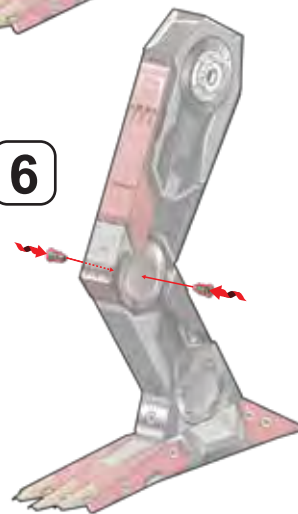
4



5

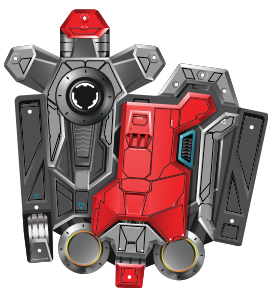


6



STEP A6

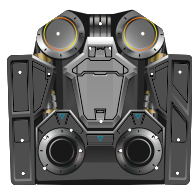
To build the left leg, repeat steps A1 ~ A5 with the left leg parts.



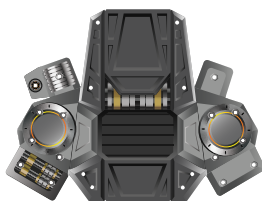
Upper Leg



Hinge Spacer (Leg)



Lower Leg



Foot



Short Claw



Long Claw



Short Claw



Foot Cover Front



Foot Cover Back



Screw



Hinge Cap 1



White Hinge



STEP B1

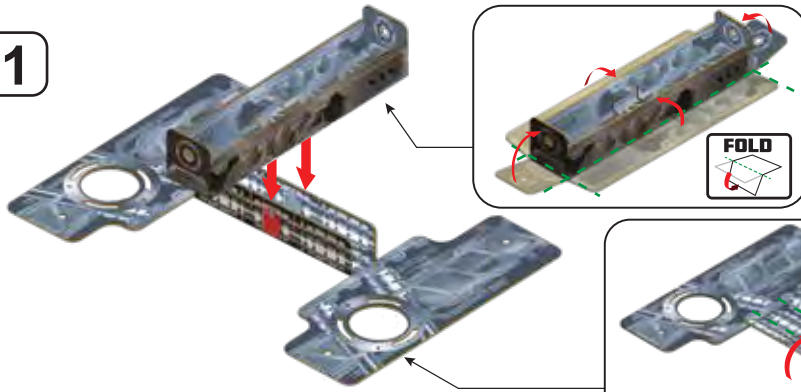


Body Structure #1

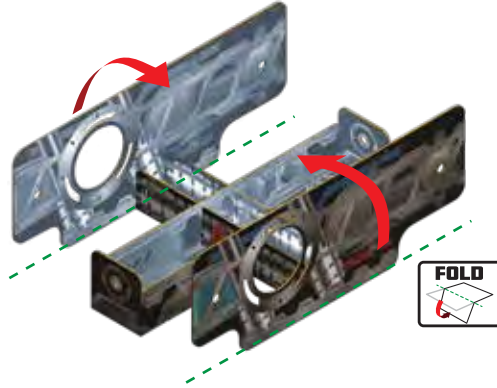


Body Structure #2

1



2



STEP B2



Body Top Cover



STEP B1

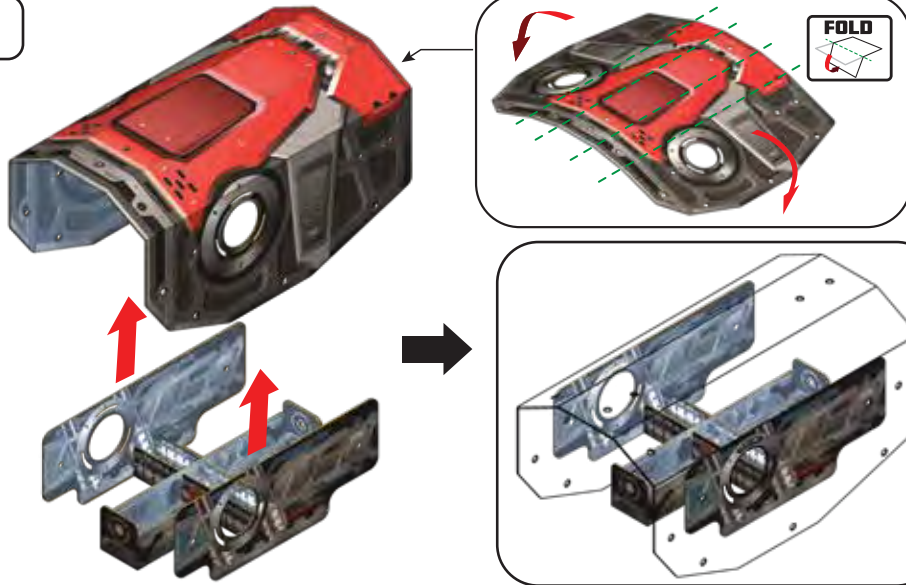


Body Cover (x2)

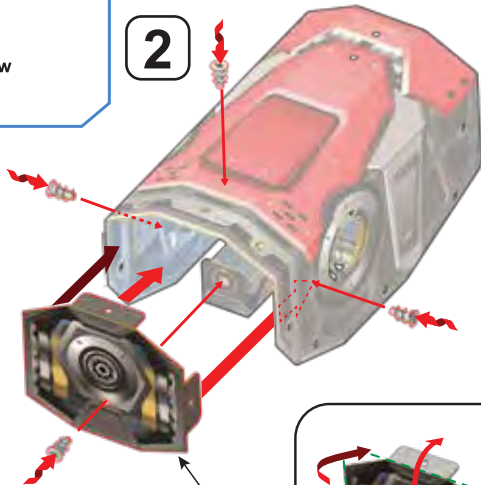


Screw (x8)

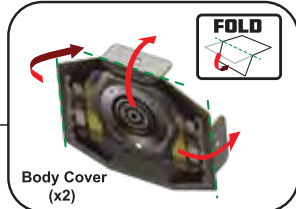
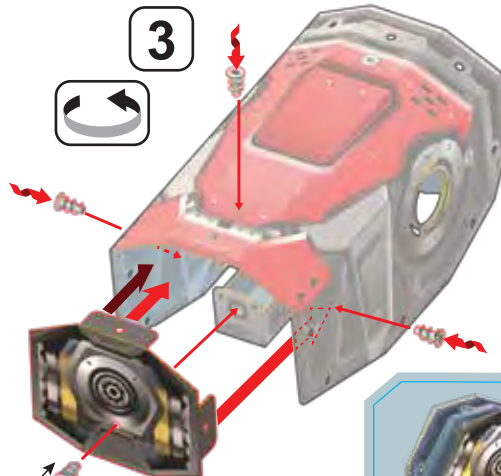
1



2



3



STEP B3



STEP A5

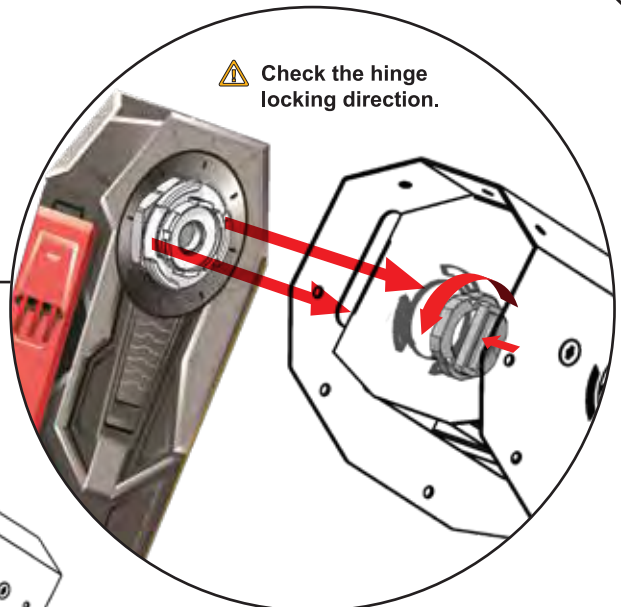


STEP B2



Hinge Cap 2

RIGHT LEG



⚠ Check the hinge locking direction.



⚠ Check the body direction.



STEP B4



STEP B3

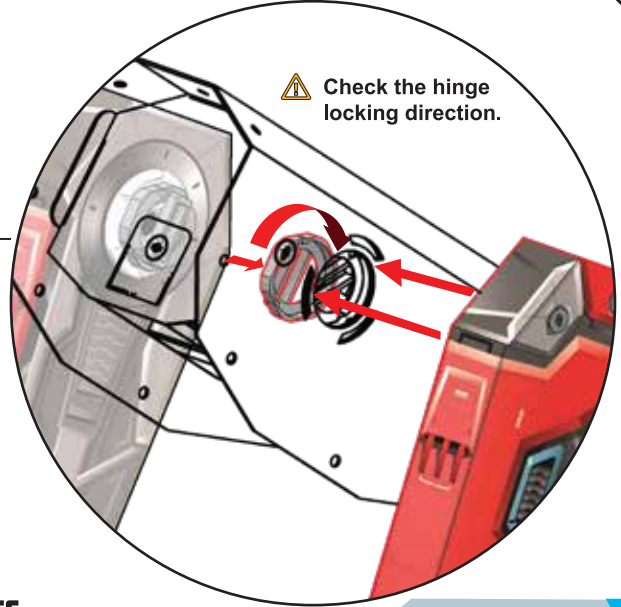
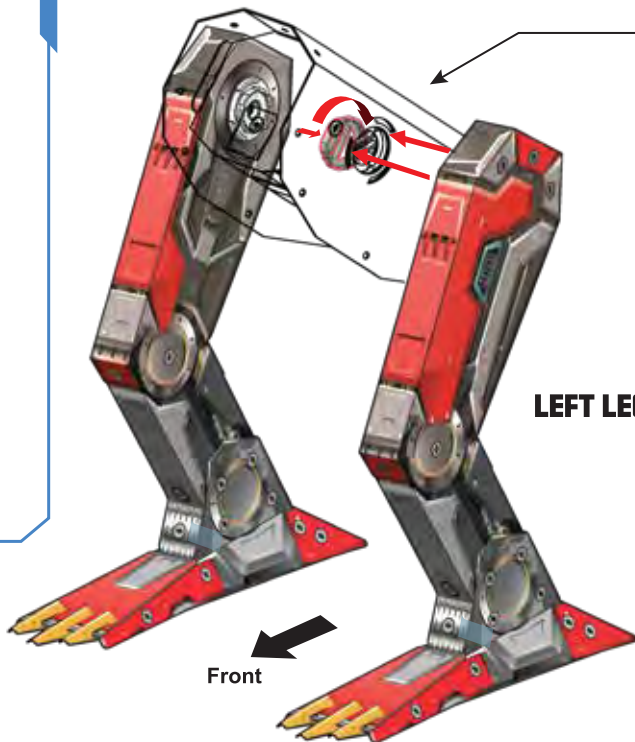


STEP A6

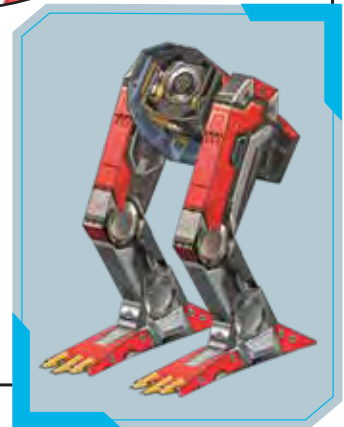


Hinge Cap 2

LEFT LEG



⚠ Check the hinge locking direction.



STEP B5



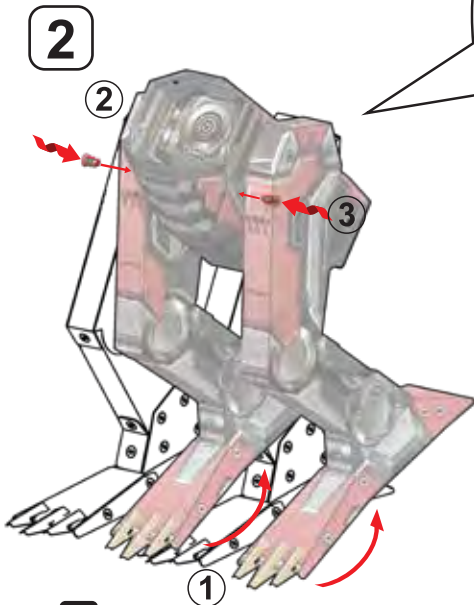
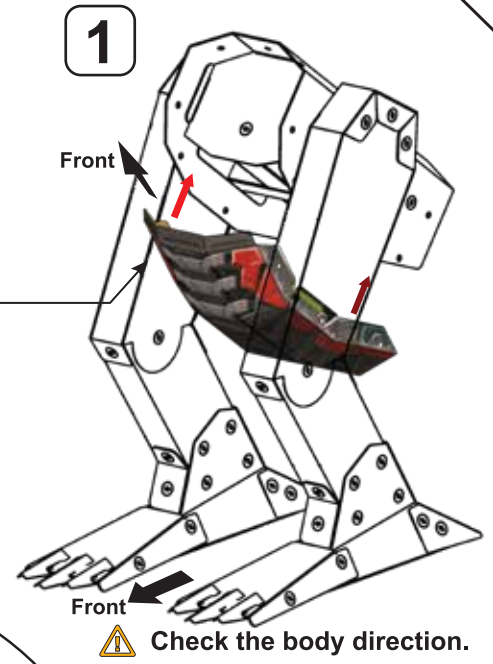
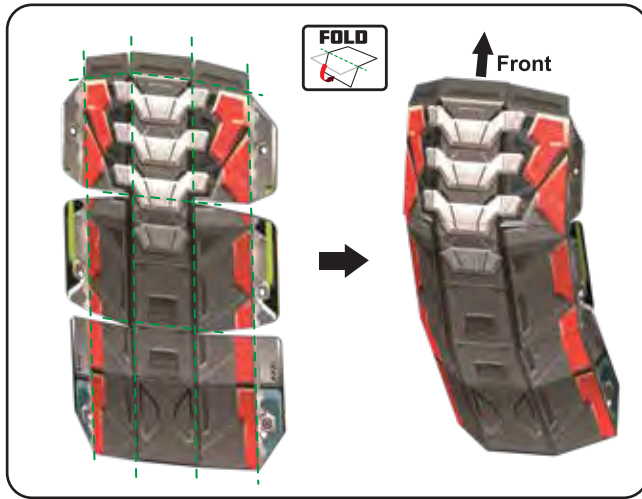
STEP B4



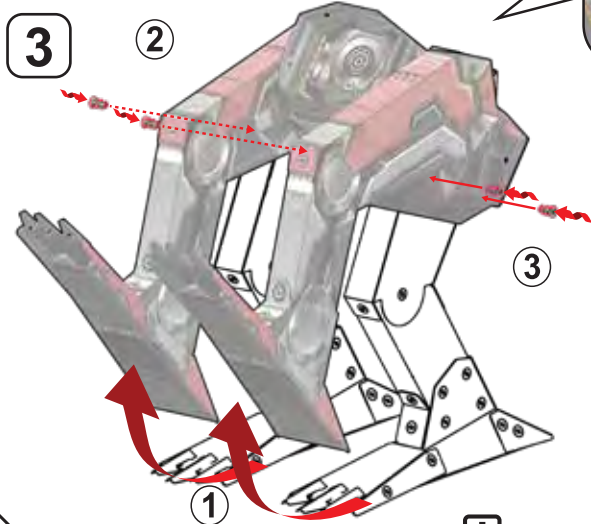
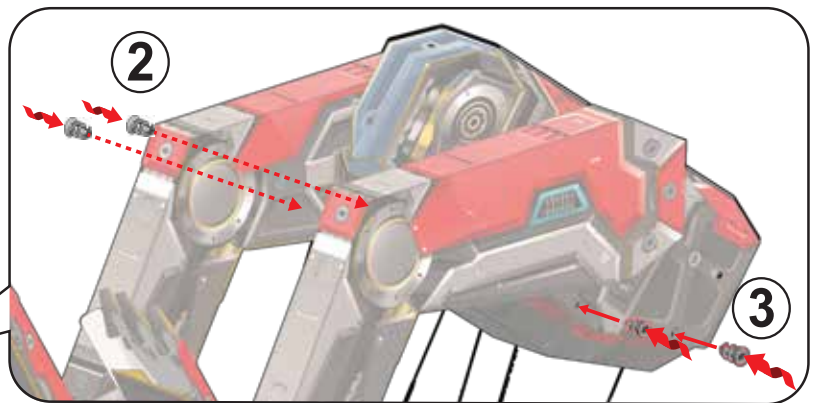
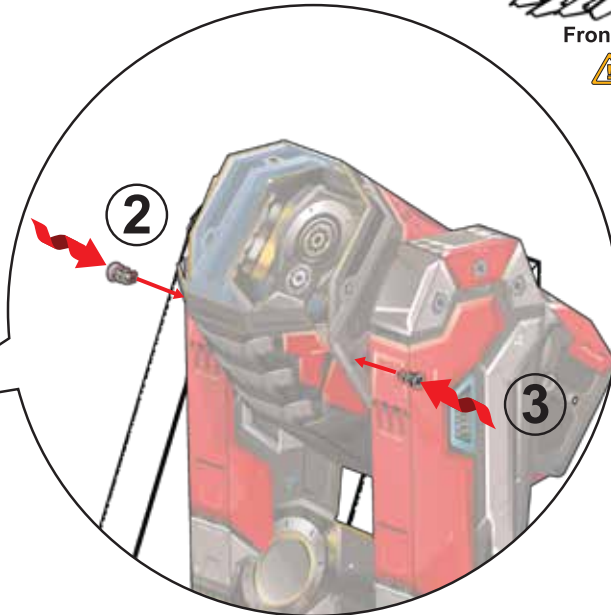
Body Bottom Cover



Screw (x6)



! Rotate the legs to access screw holes.



! Rotate the legs to access screw holes.



STEP B6



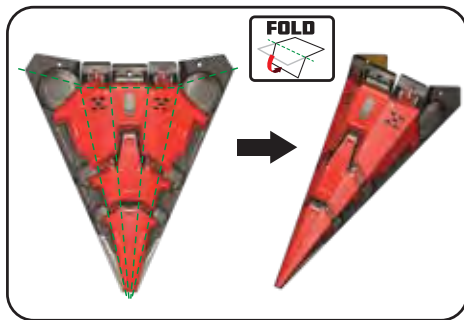
STEP B5



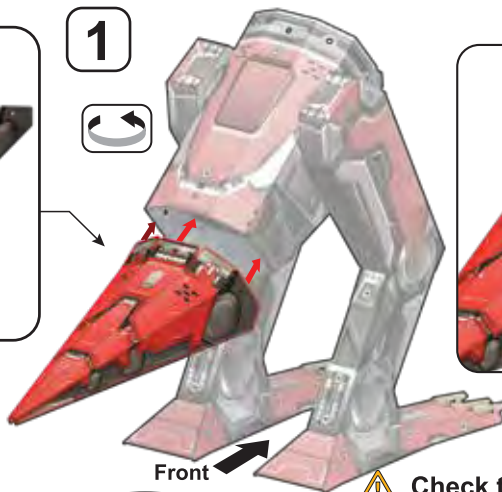
Tail



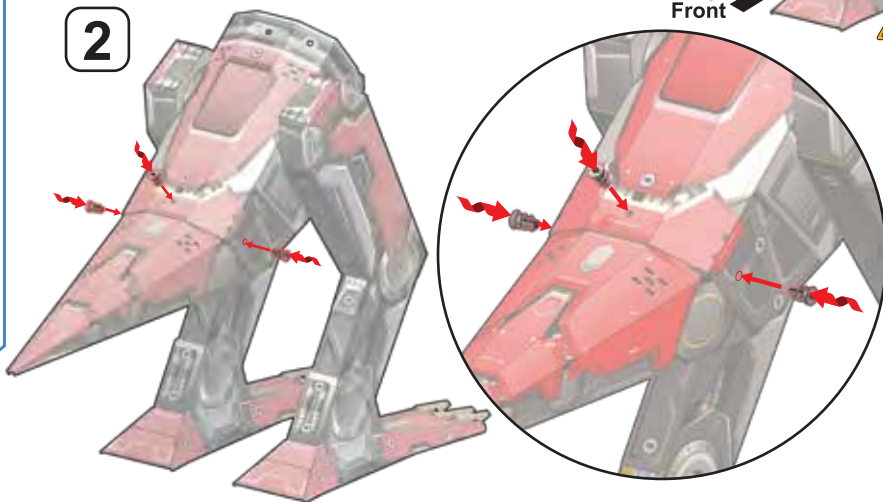
Screw (x3)



1



2



STEP B7



STEP B6

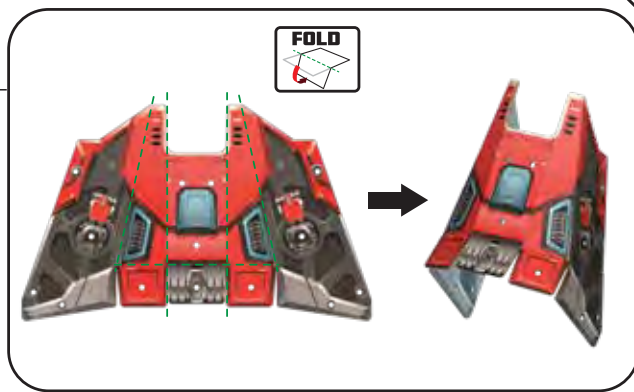


Neck Cover

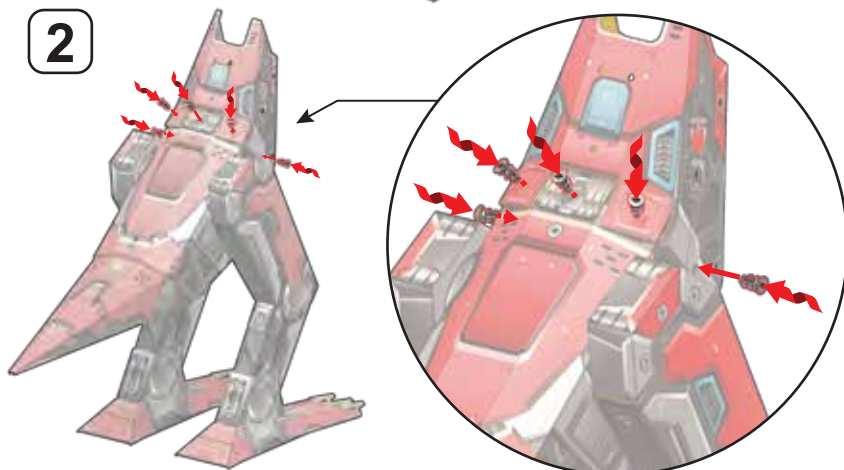


Screw (x5)

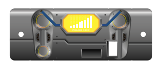
1



2



STEP B8



Sound Box Cover



Neck Front



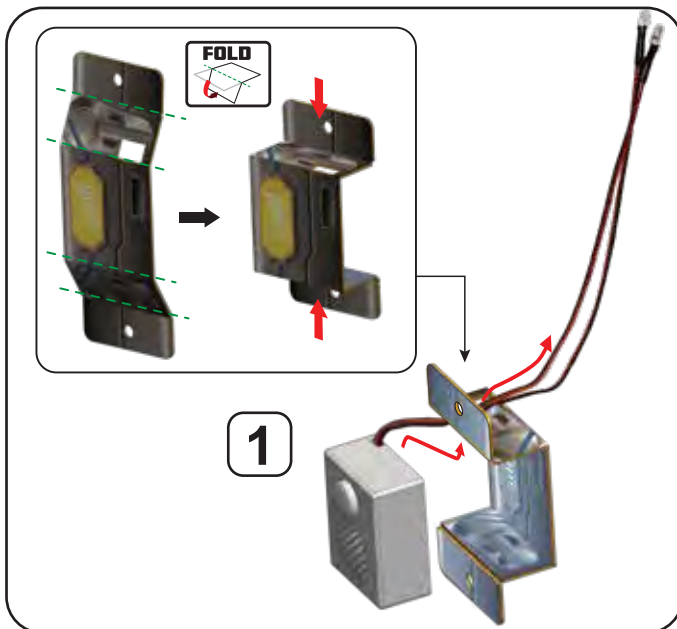
Sound Box



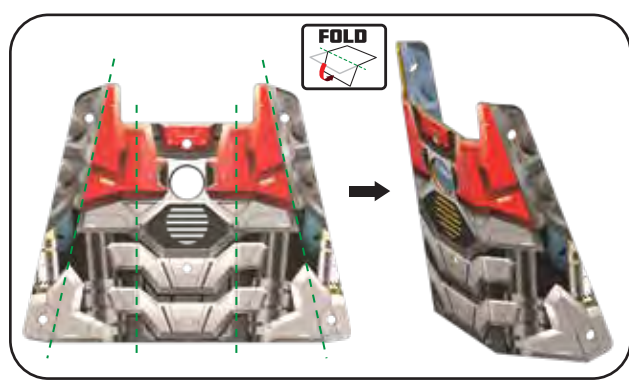
STEP B7



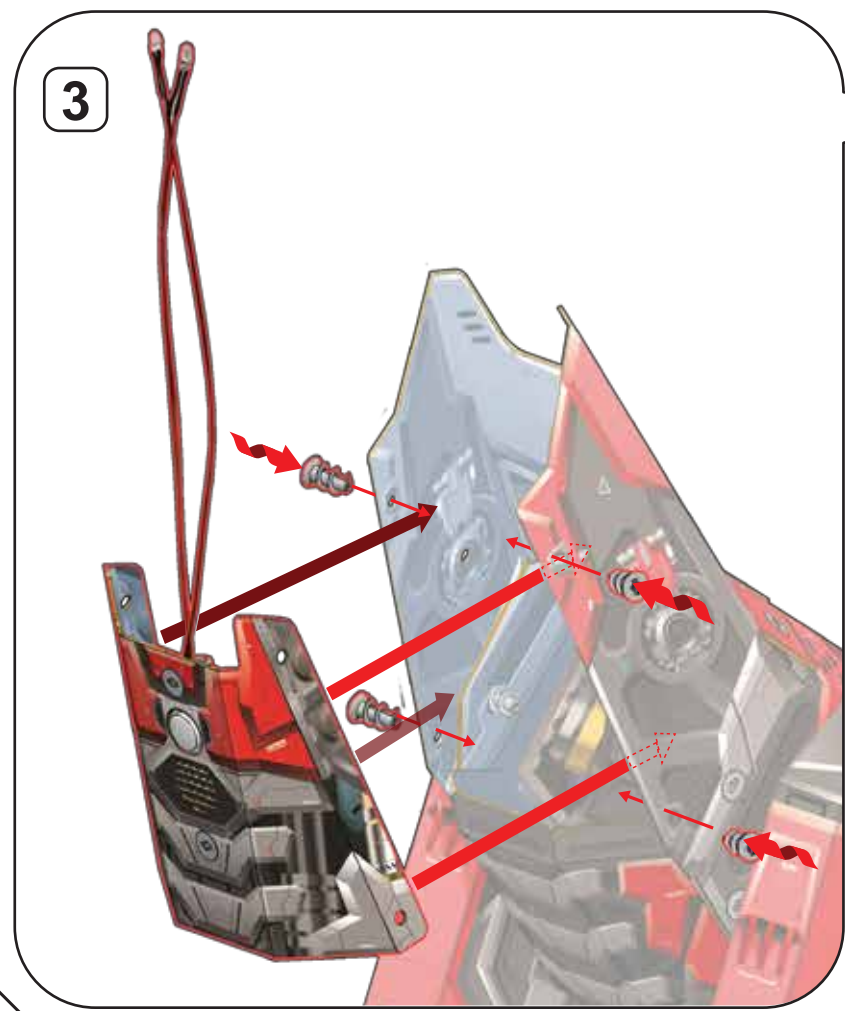
Screw (x6)



1



2



3



STEP C1



Jaw



Bottom Teeth

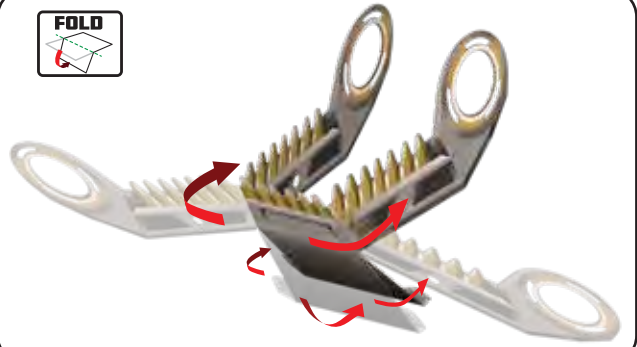


Screw
(x2)

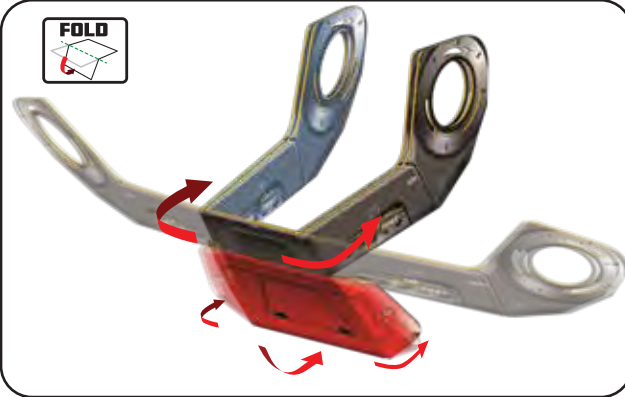
1



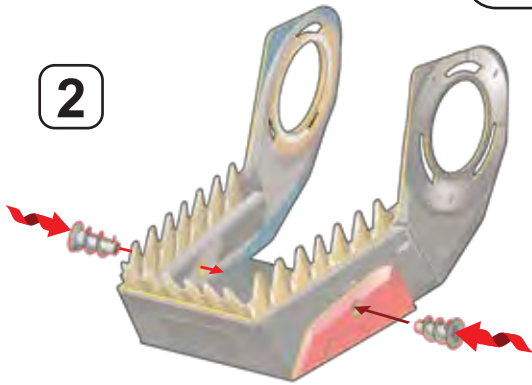
FOLD



FOLD



2



STEP C2



STEP C1

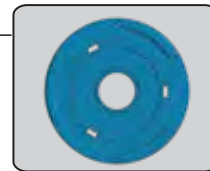
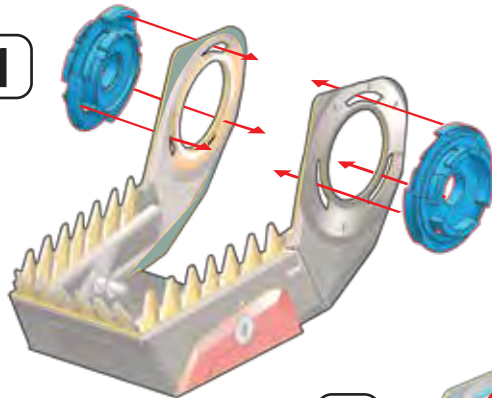


Blue Hinge
(x2)

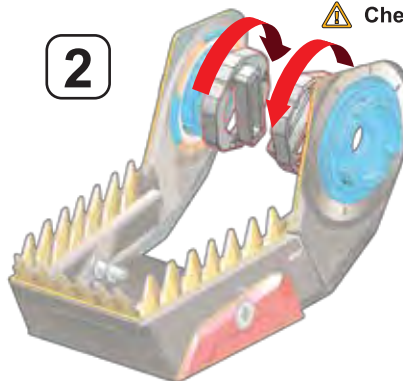


Hinge Cap 2
(x2)

1



2



⚠ Check the hinge locking direction.



STEP C3



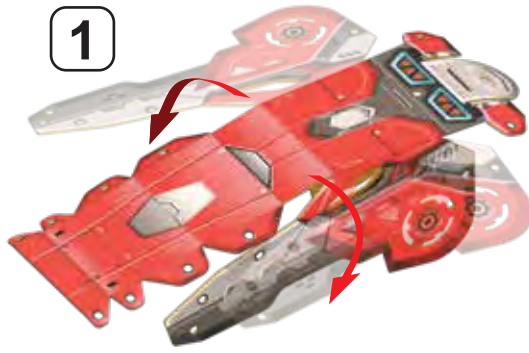
Head



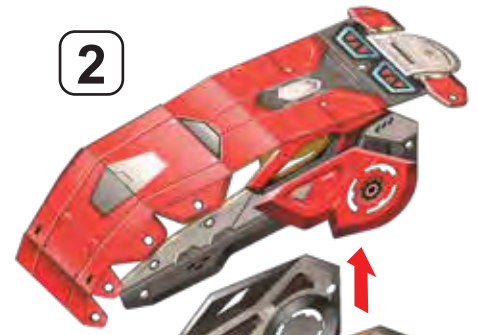
Top Teeth



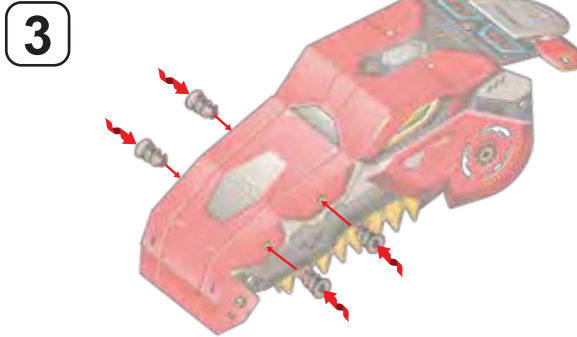
Screw (x8)



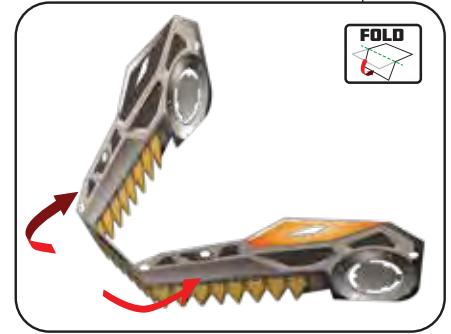
1



2

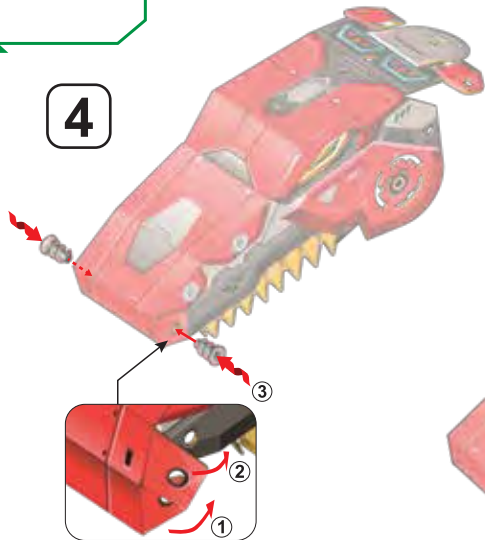


3



FOLD

4

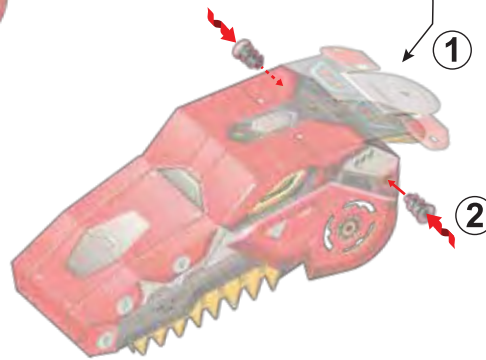


5



1

2



STEP C4



STEP C2

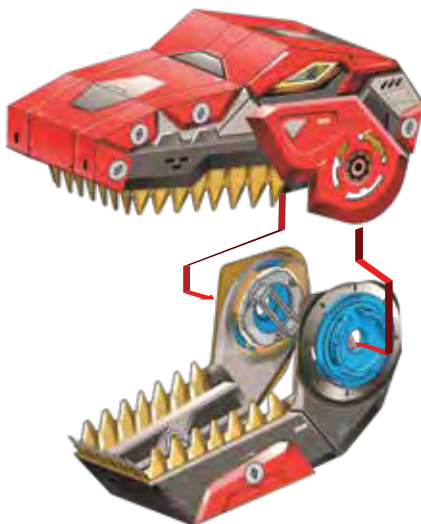


STEP C3



Hinge Cap 1 (x2)

1



2



⚠ Check the hinge locking direction.



STEP C5



Head Connector #1



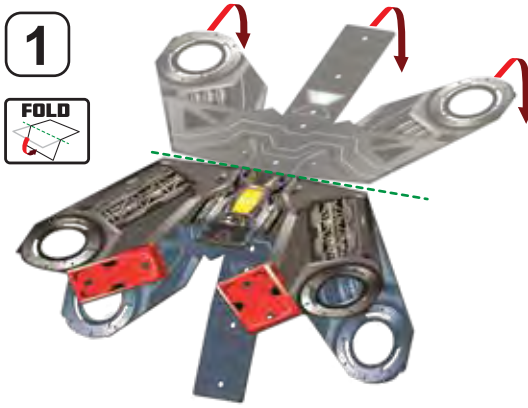
Blue Hinge (x2)



Hinge Cap 2 (x2)



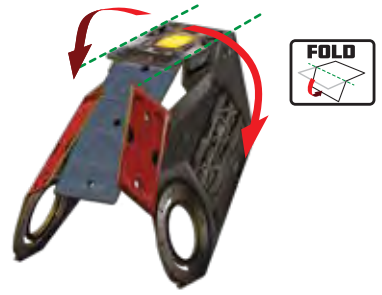
Screw



1

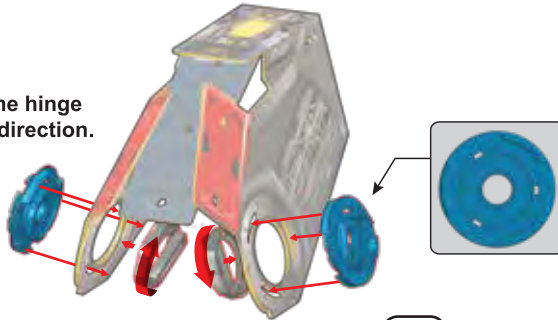


2

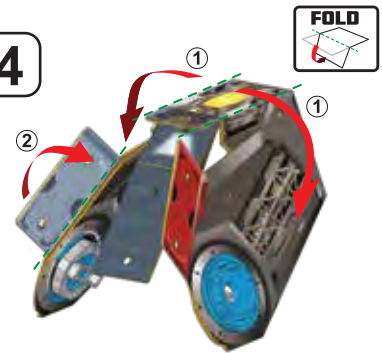


3

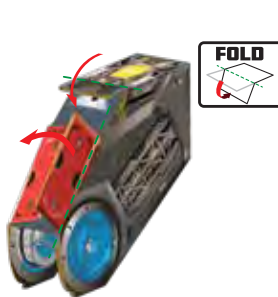
⚠ Check the hinge locking direction.



4



5



6



STEP C6



STEP C4

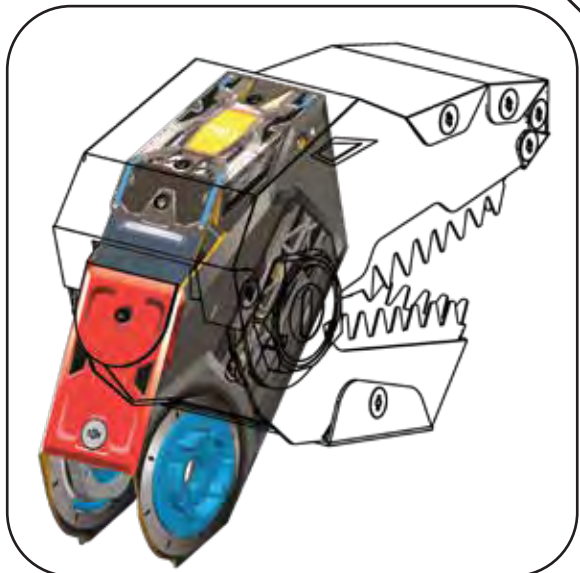


STEP C5

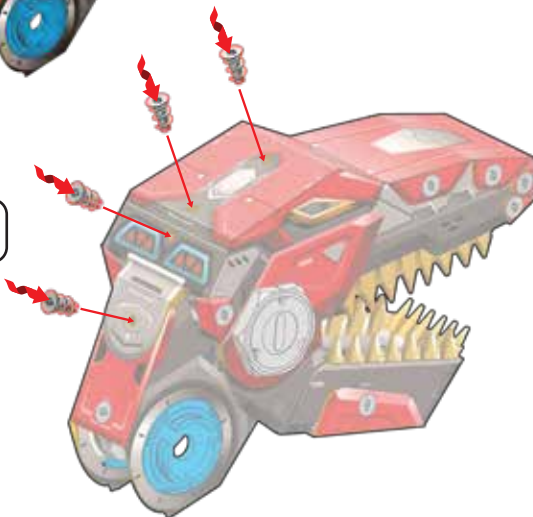
Screw (x4)



1



2



STEP C7



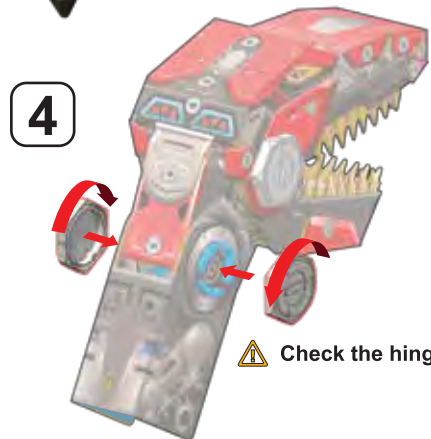
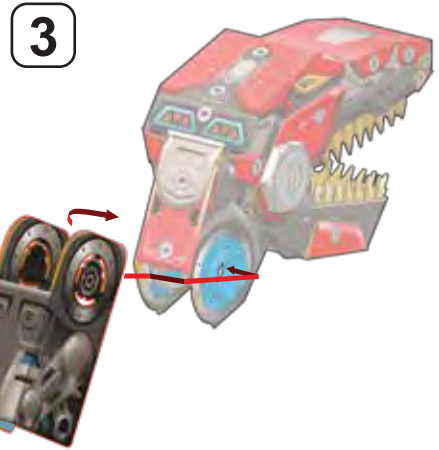
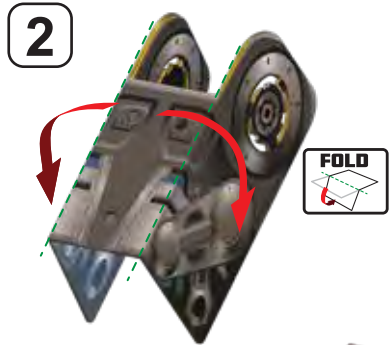
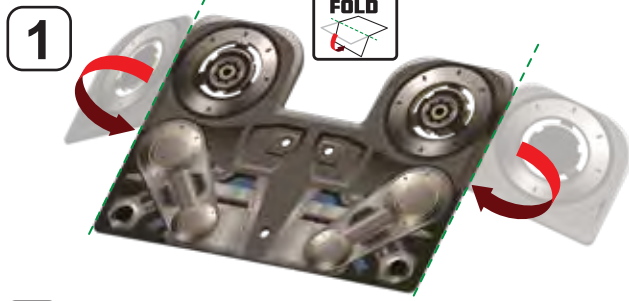
Head Connector #2



STEP C6



Hinge Cap 1 (x2)



⚠ Check the hinge locking direction.



STEP D1



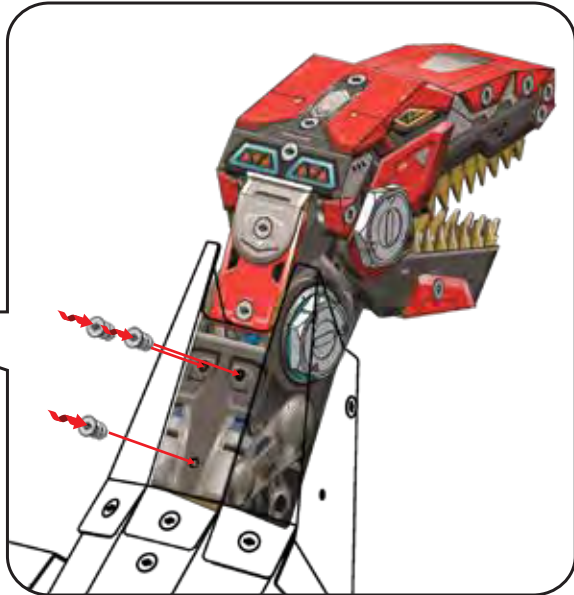
STEP C7



STEP B8

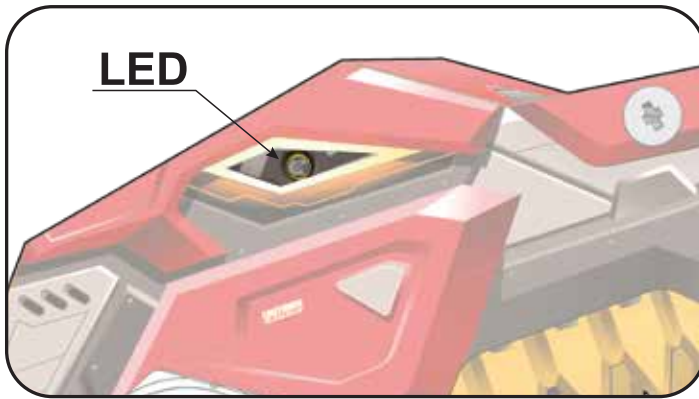


Screw (x3)

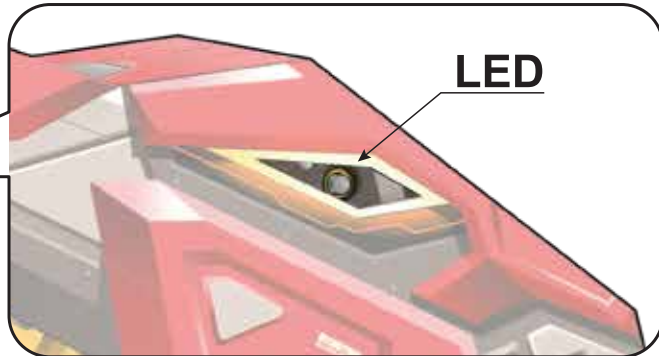
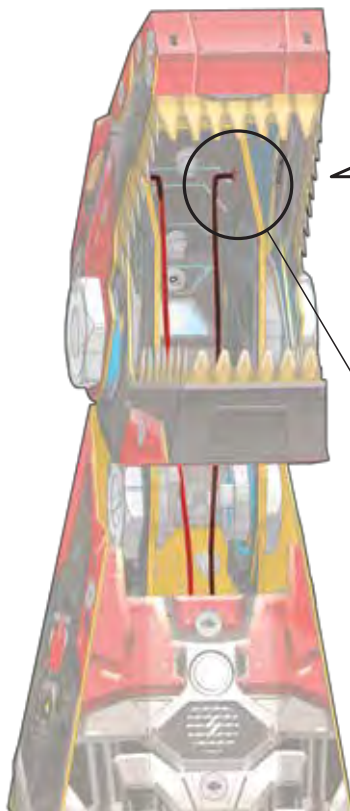
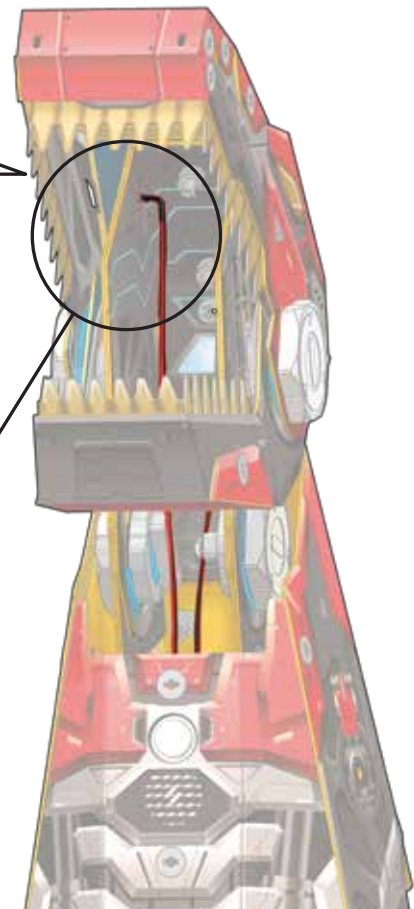
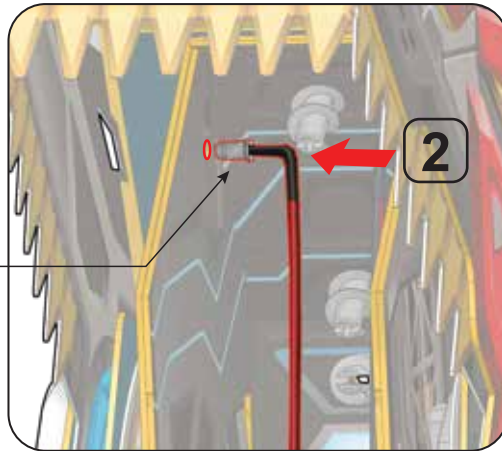
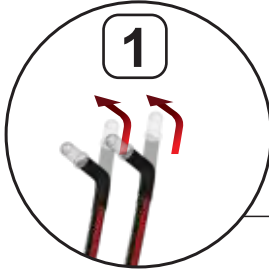


STEP 02

Installing the LED eyes



Bend the LED head 90 degrees.



STEP D3



STEP D2



Left Arm



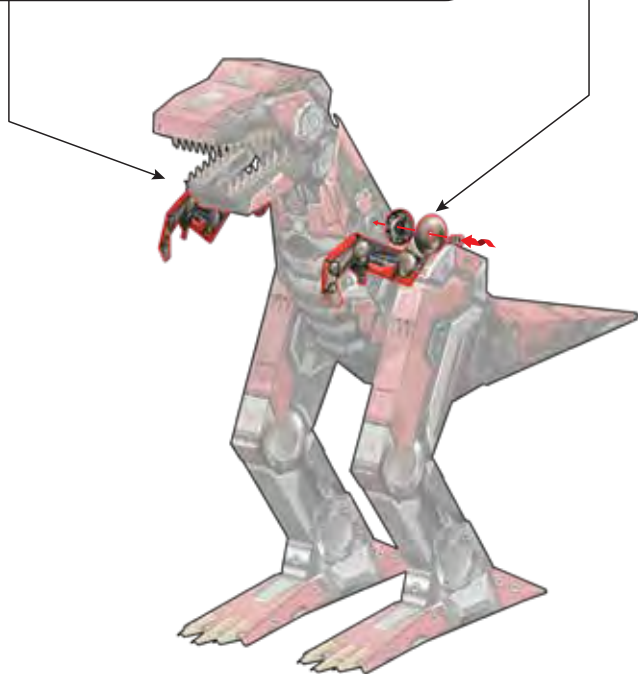
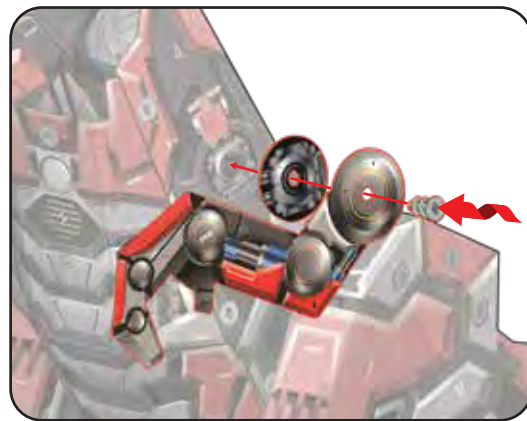
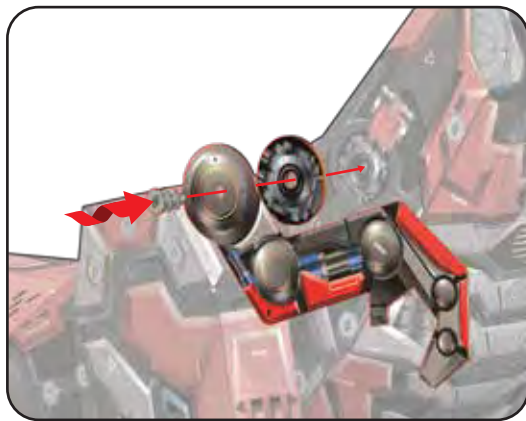
Right Arm



Arm Spacer
(x2)



Screw
(x2)



8 POINTS OF ARTICULATION
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