

A L I E N



Pack 09

BUILD INSTRUCTIONS

STAGE 61: THE LEFT ARM (II)

STAGE 62: THE LEFT LEG (I)

STAGE 63: THE LEFT LEG (II)

STAGE 64: THE LEFT LEG (III)

STAGE 65: THE LEFT LEG (IV)

STAGE 66: THE LEFT LEG (V)

STAGE 67: THE LEFT LEG (VI)

STAGE 68: THE LEFT LEG (VII)



Before you start...

To help you get the best out of building the Xenomorph, we've prepared a modellers checklist with hints, tips and advice from our expert. The information below is aimed at making your build as enjoyable and professional as possible right from the start.

Make sure you have good ventilation when using adhesives and to replace caps firmly.

Always use the correct adhesives and always follow manufacturers guidance.

Apply glue sparingly and use a cocktail stick to apply so that you don't use too much nor apply the glue too heavily.

Work in a well lit area. Use an anglepoise lamp or similar on your work bench to ensure you have good light whenever you're at work.

Organise storage – stackable, labeled containers like old clean takeaway or ice-cream plastic tubs with lids are perfect. Small parts which may not be needed until a later stage should be kept in clear plastic and labeled bags.

Use masking tape to hold parts temporarily in place.

Only use the correct size screwdriver that fits the screw head firmly.

Cut parts from a sprue (framework) with side cutters or a craft knife. Side cutters tend to be easiest.

Use a magnet to help find screws that have fallen on the floor.

Leave parts in the paper bags supplied until they are needed. You can write a note of the stage and part on the paper bag too.

If a screw is tight, try turning a half turn forwards followed by a quarter turn backwards. Also, it can sometimes help to temporarily fit a screw into its hole before assembling the parts.

But most of all, enjoy your build!



WARNING: Some parts are assembled using magnets. These magnets can cause serious injury if they are swallowed. Keep away from children. If you suspect a magnet has been swallowed, seek medical help straight away.

All parts belong to a kit. Collectors item for adults.

Not suitable for children under 14.

Some parts may have sharp edges, please handle them with care.

The installation of electronic parts must always be carried out by an adult. When replacing batteries, use the same type of batteries.

Please ensure that the battery compartment is securely fastened before you use the model.

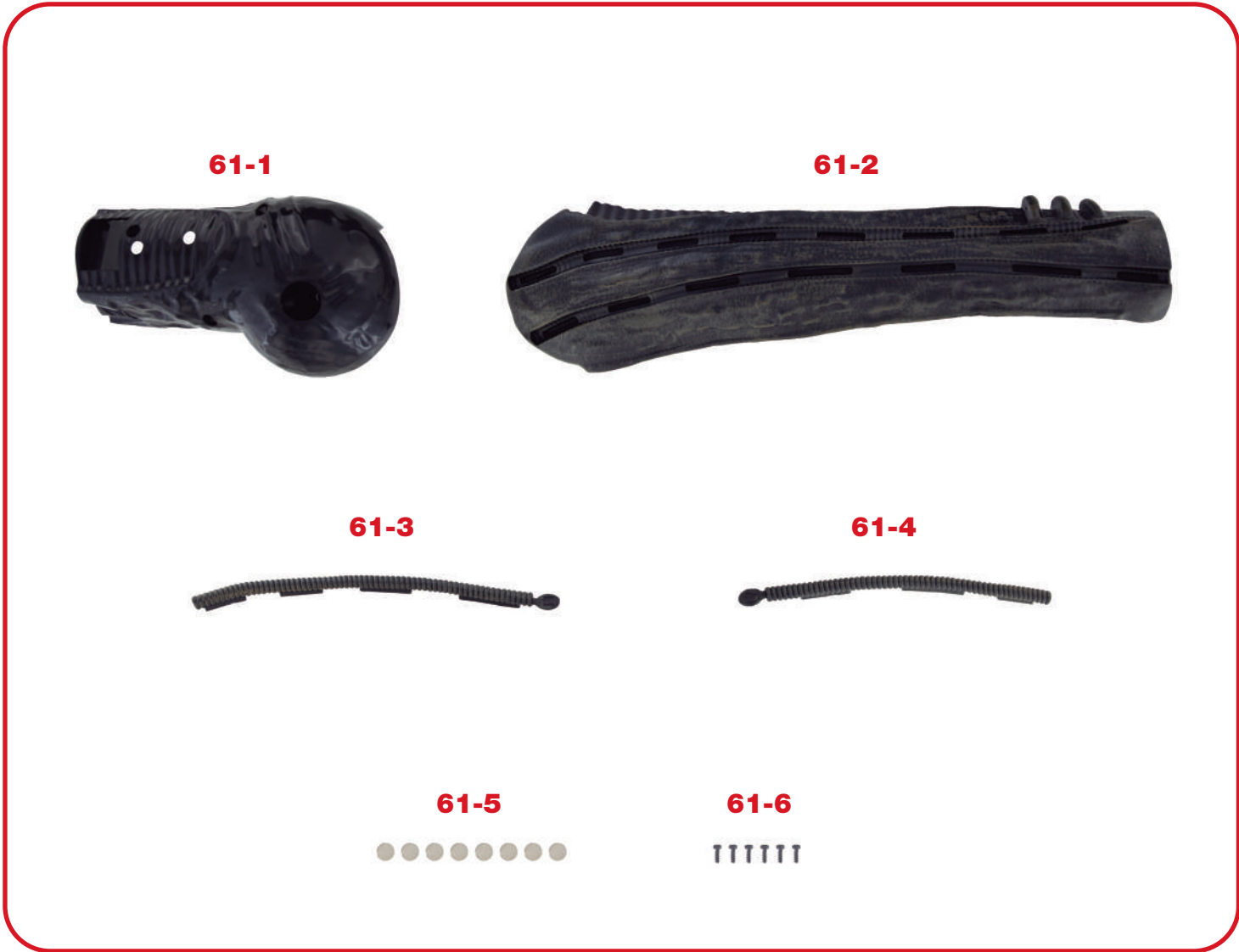
Used batteries should be recycled.

Please make sure to check with your local authority how batteries should be disposed of in your area.

Batteries can present a choking danger to small children and may cause serious harm if ingested. Do not leave them lying around and keep any spare batteries locked away at all times.

STAGE 61: THE LEFT ARM (II)

In this stage you will finish your assembly of the left arm and start building the skin covering for the left calf.



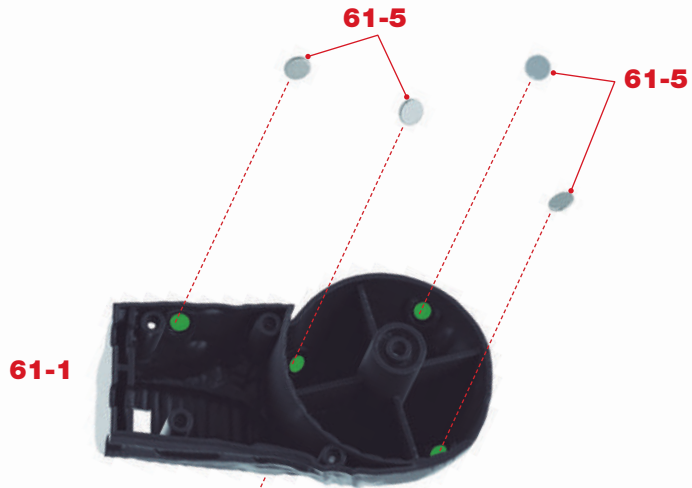
PARTS SUPPLIED

Ref	Name	Qty
61-1	Left Humerus	1
61-2	Left Calf Skin	1
61-3	Pipe L1	1

Ref	Name	Qty
61-4	Pipe L2	1
61-5	Magnets	8
61-6	2.3x6mm screws (1 spare)	6

STAGE 61: THE LEFT ARM (II)

Take the left humerus skin **57-1**, which was worked on in pack 8 - stage 59 and place the Left Humerus **61-1** inside. Four Magnets **61-5** are to be fitted inside the Left Humerus **61-1**, as shown. As always, before glueing in place, check that they are orientated so that they are attracted to the magnets directly below.



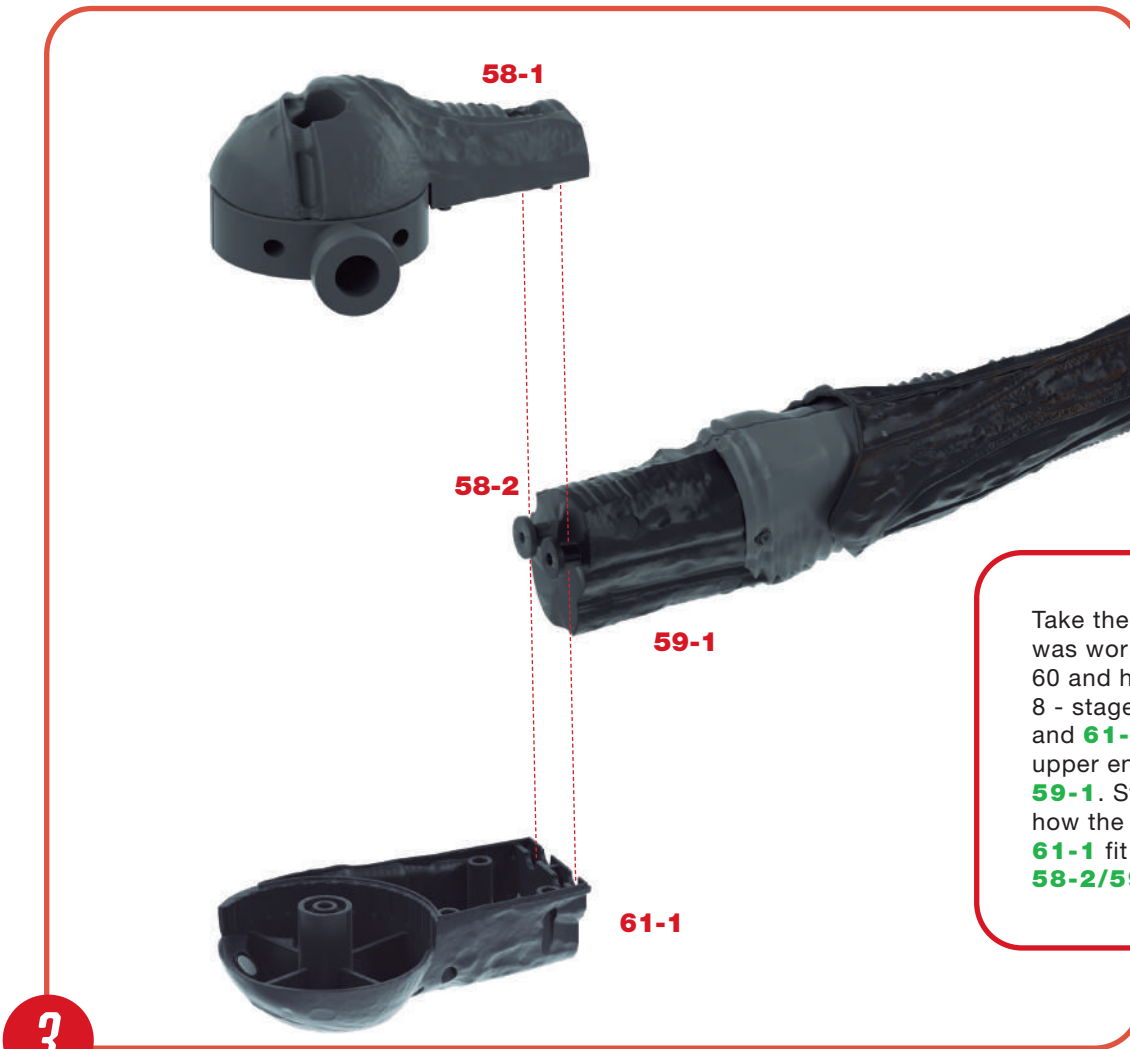
1



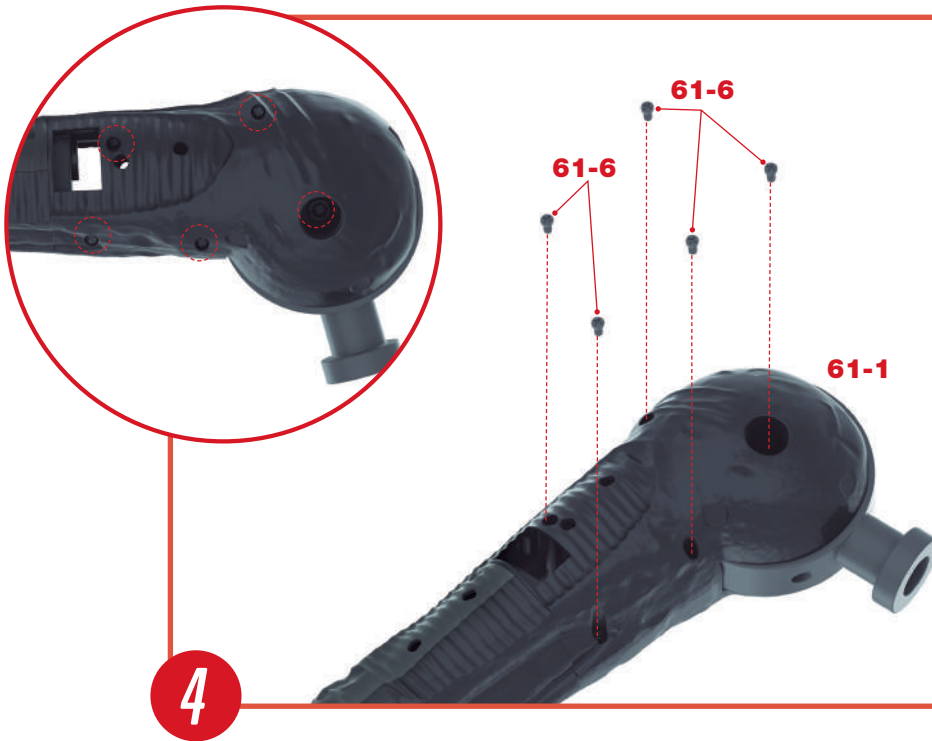
Separate parts **57-1** and **61-1** and put the skin **57-1** aside until it is needed in step 4.

2

STAGE 61: THE LEFT ARM (II)

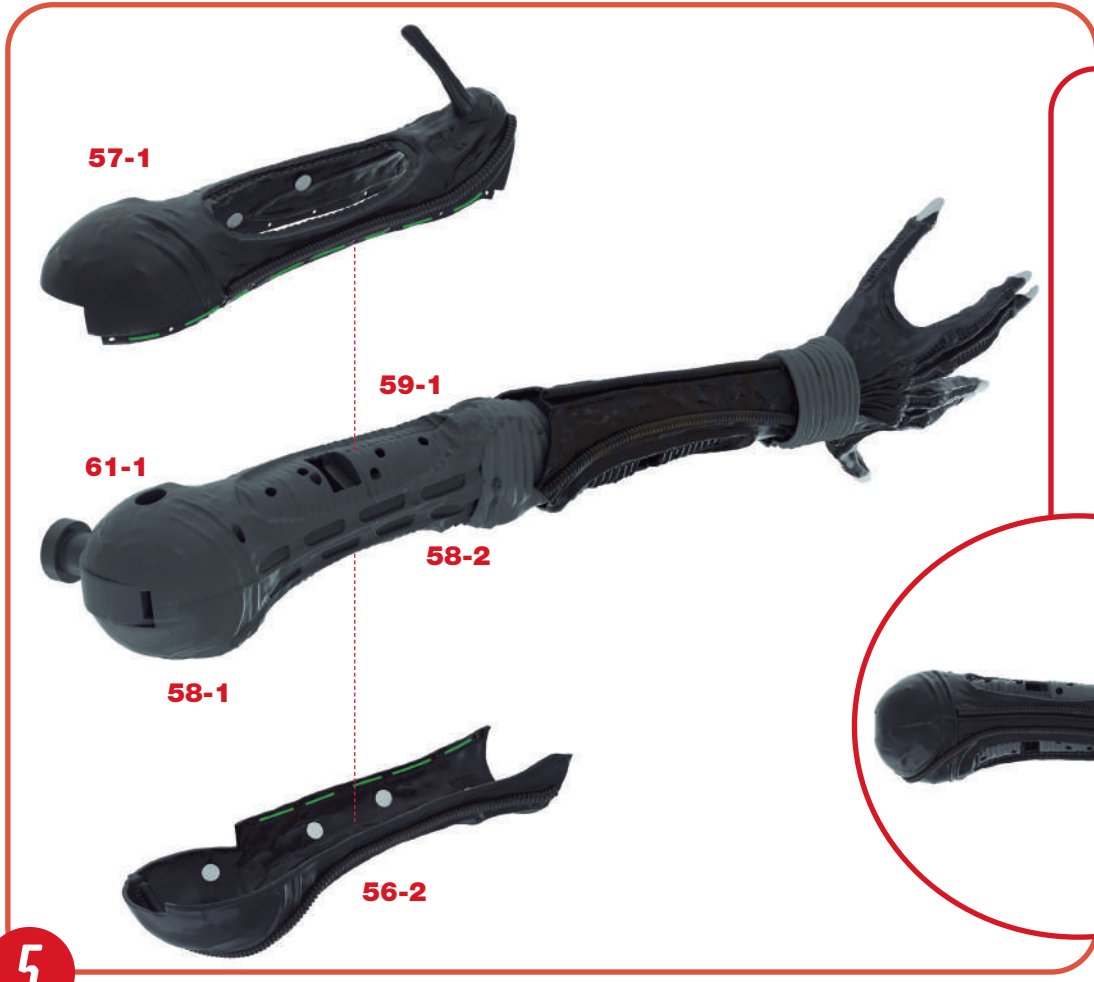


Take the left arm assembly which was worked on in pack 8 - stage 60 and humerus **58-1** from pack 8 - stage 58. Humerus parts **58-1** and **61-1** are sandwiched over the upper end of the humerus **58-2/59-1**. Study the diagram to see how the slots in parts **58-1** and **61-1** fit over the pegs on parts **58-2/59-1**.



Holding the parts together, fix them in place by inserting and tightening five 2.3x6mm screws **61-6** into the holes in Humerus **61-1**.

STAGE 61: THE LEFT ARM (II)



The humerus assembly **58-1/58-2/59-1/61-1** is now covered with the skin assemblies **56-2** and **57-1**. Study the diagram carefully and when certain of a good fit, glue two of the edges of the skin together; hold in place until the glue has set. Once firmly stuck together, repeat the process to join the other two edges of the skin together.

5

Take the radius protector **55-2/53-3** from pack 8 - stage 55 and fit it into the corresponding space on the radius **54-1**. Once certain that it is correctly covering the edges of the skin, glue in place. Similarly, take humerus protector **58-3/58-4** from pack 8 - stage 58 and fit it into the space in the humerus **58-1/58-2**. Ensure that it correctly covers the edges of the skin, then glue in place.



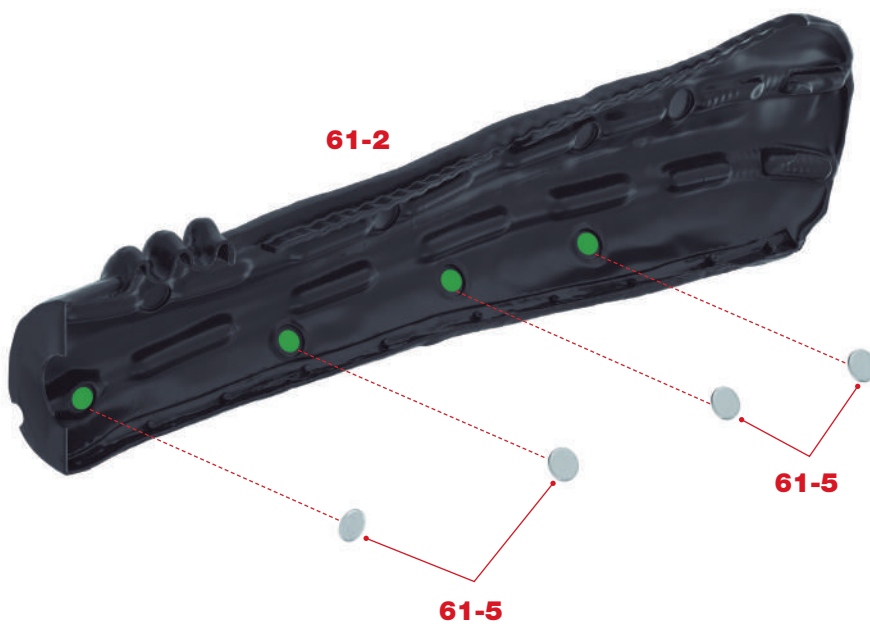
6

STAGE 61: THE LEFT ARM (II)

Fit the humerus protector **59-3/59-4**, which was assembled in pack 8 - stage 59, into the corresponding space on the Radius **58-2/61-1**. Once certain that the edges of the skin are correctly covered, glue in place.



7

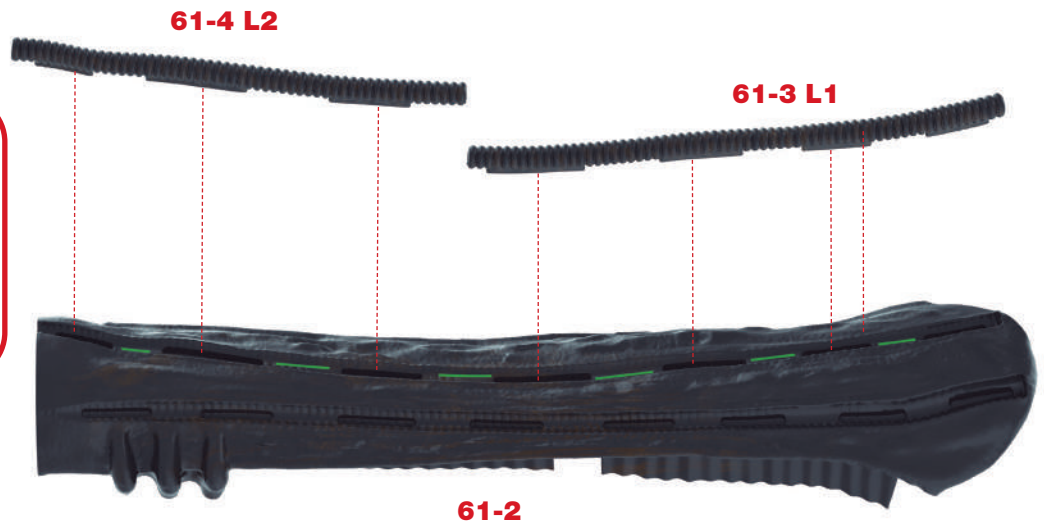


Four magnets **61-5** are now glued into circular recesses inside the Left Calf Skin **61-2**. It doesn't matter which way round they are fitted.

8

STAGE 61: THE LEFT ARM (II)

Turn the Calf Skin **61-2** over and fit Pipe L1 **61-3** to the right and Pipe L2 **61-4** to the left. After test-fitting, glue in place.

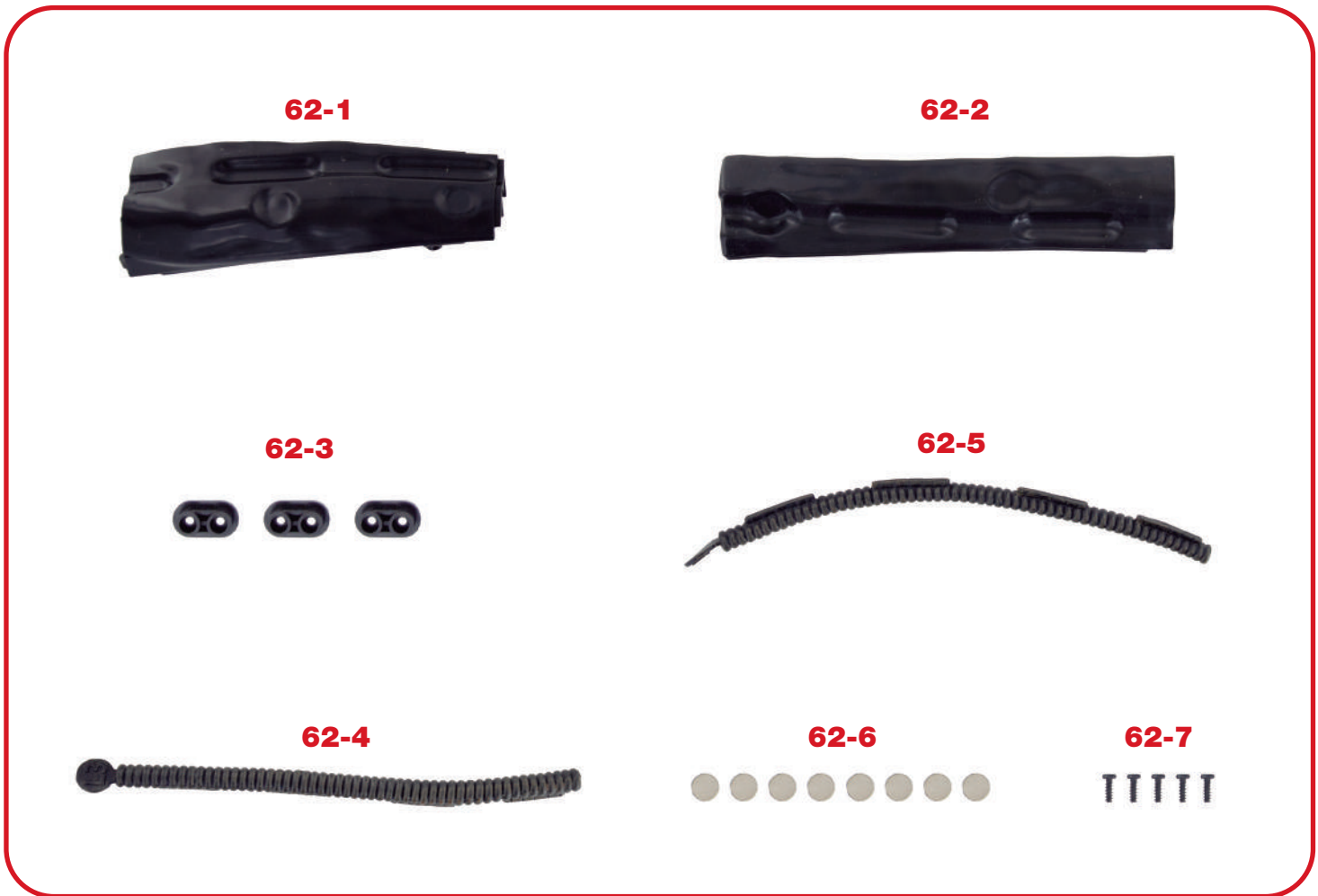


STAGE 61 IS COMPLETE



STAGE 62: THE LEFT LEG (I)

In this stage you will start to build parts of the left leg of the Xenomorph.

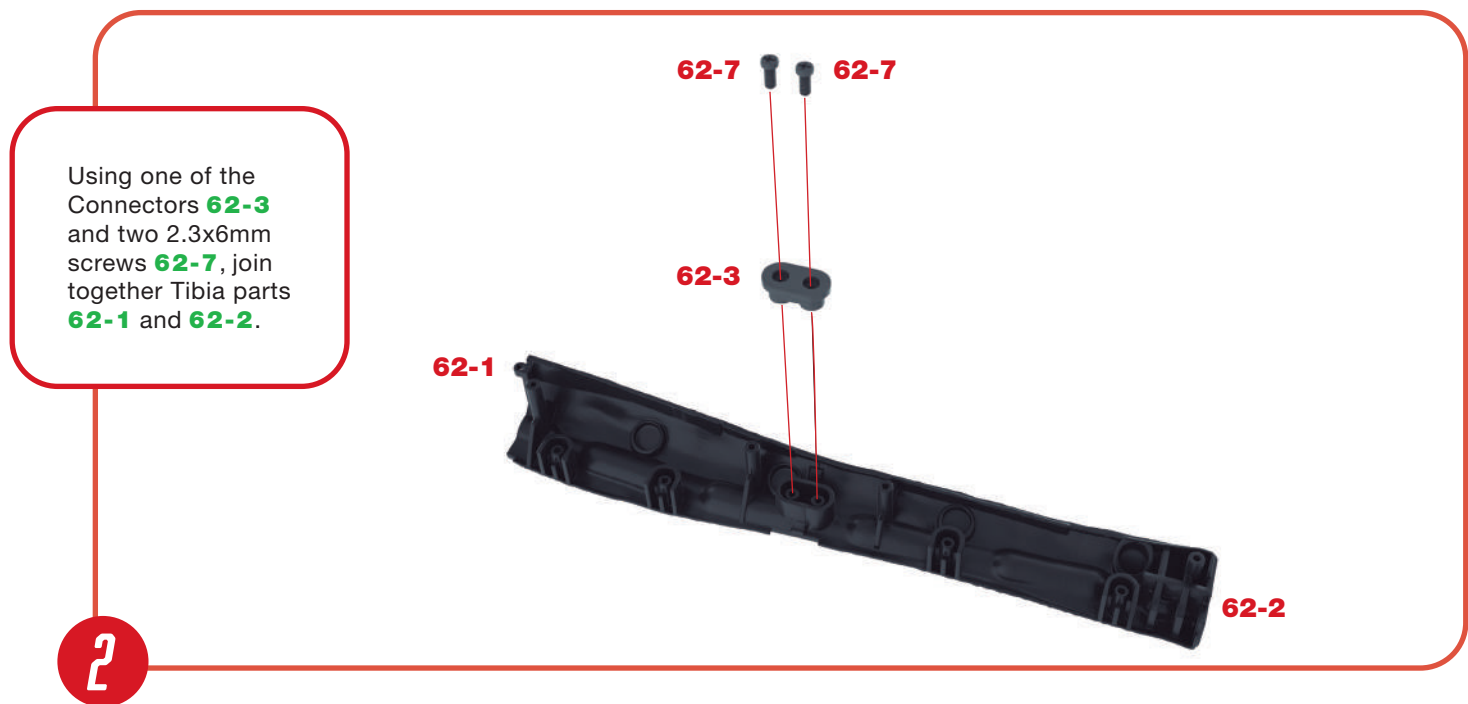
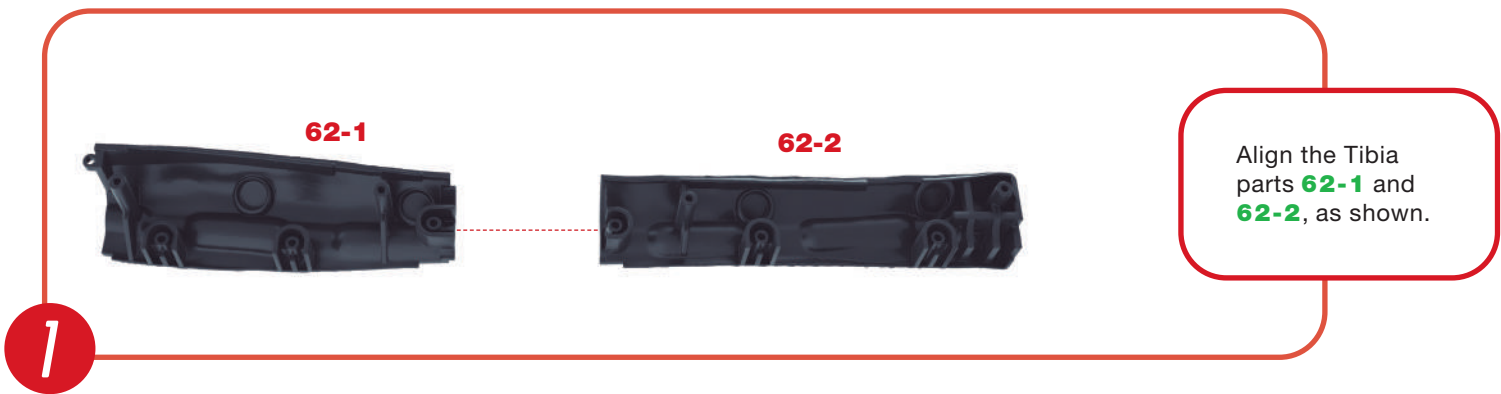


PARTS SUPPLIED

Ref	Name	Qty
62-1	Left Tibia 1	1
62-2	Left Tibia 2	1
62-3	Connector	3
62-4	Pipe L3	1

Ref	Name	Qty
62-5	Pipe L4	1
62-6	Magnets	8
62-7	2.3x6mm screws (1 spare)	5

STAGE 62: THE LEFT LEG (I)



STAGE 62: THE LEFT LEG (I)

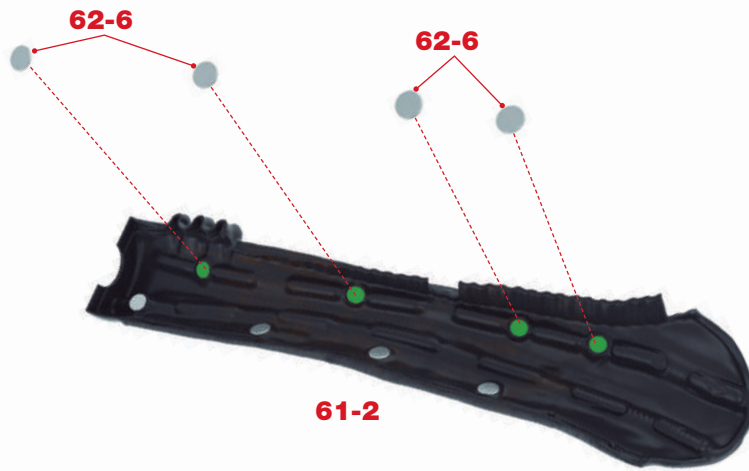
4



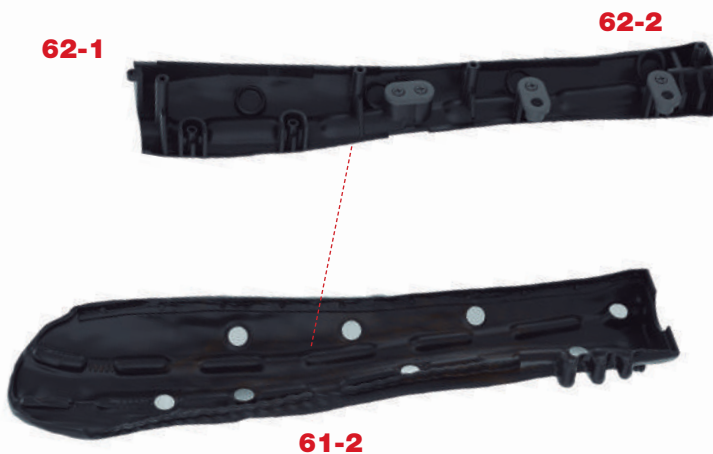
Two pipes are now fitted to the calf skin **61-2** which was last worked on in the previous stage. Pipe L3 **62-4** is fitted to the left and, as a continuation, Pipe L4 **62-5** fitted to the right. Once you are happy with the fit, glue in place.

Turn the Skin **61-2** over and glue four Magnets **62-6** into the remaining circular recesses. It doesn't matter which way round they are fitted.

5



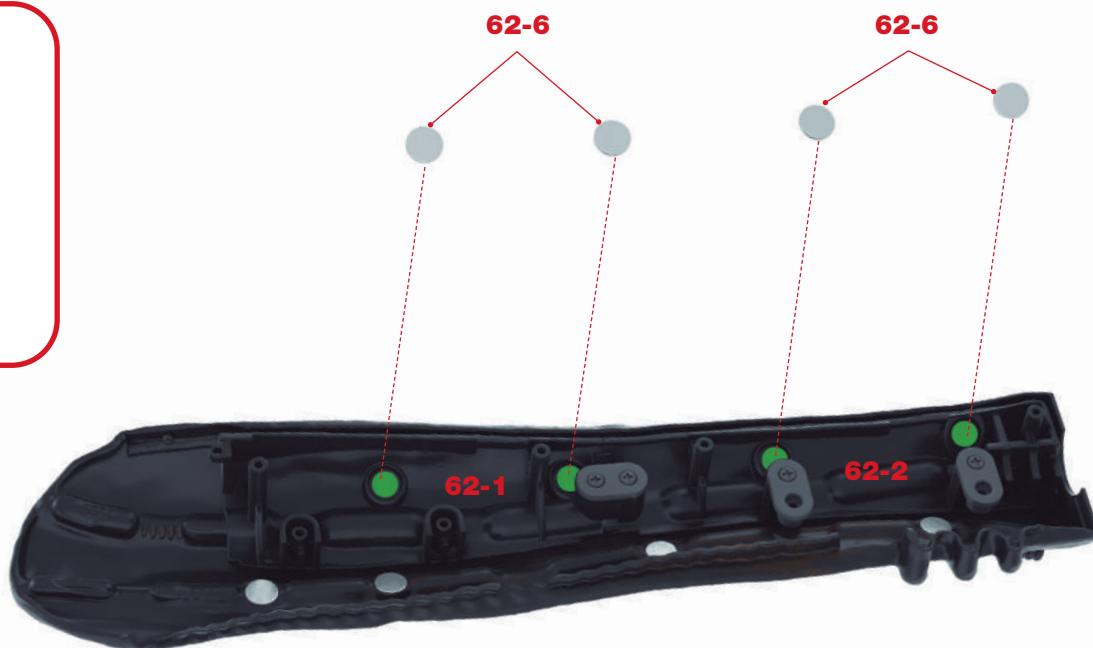
6



Turn the Skin **61-2** around and fit the Tibia assembly **62-1/62-2** inside.

STAGE 62: THE LEFT LEG (I)

Four Magnets **62-6** are now fitted into circular recesses inside Left Tibia parts **62-1** and **62-2**. After checking that they are attracted to the magnets directly below, glue in place.



7

STAGE 62 IS NOW COMPLETE



CONSTRUCTION HAS BEGUN ON THE LEFT TIBIA AND FURTHER MAGNETS HAVE BEEN FITTED.

STAGE 63: THE LEFT LEG (II)

In this stage you will continue to work on the Xenomorph's left leg.



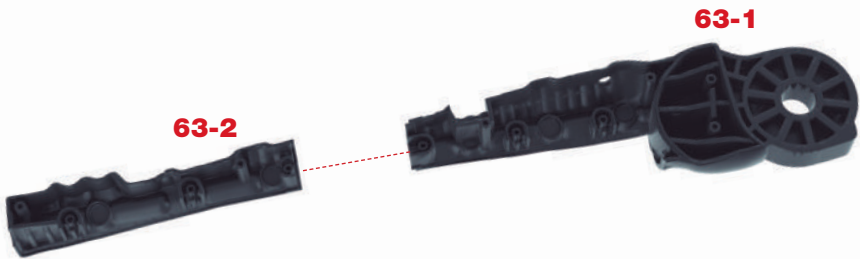
PARTS SUPPLIED

Ref	Name	Qty
63-1	Left Tibia 3	1
63-2	Left Tibia 4	1
63-3	Connectors	3

Ref	Name	Qty
63-4	Left Calf Skin	1
63-5	Magnets	8
63-6	2.3x6mm screws (1 spare)	9


STAGE 63: THE LEFT LEG (II)

1



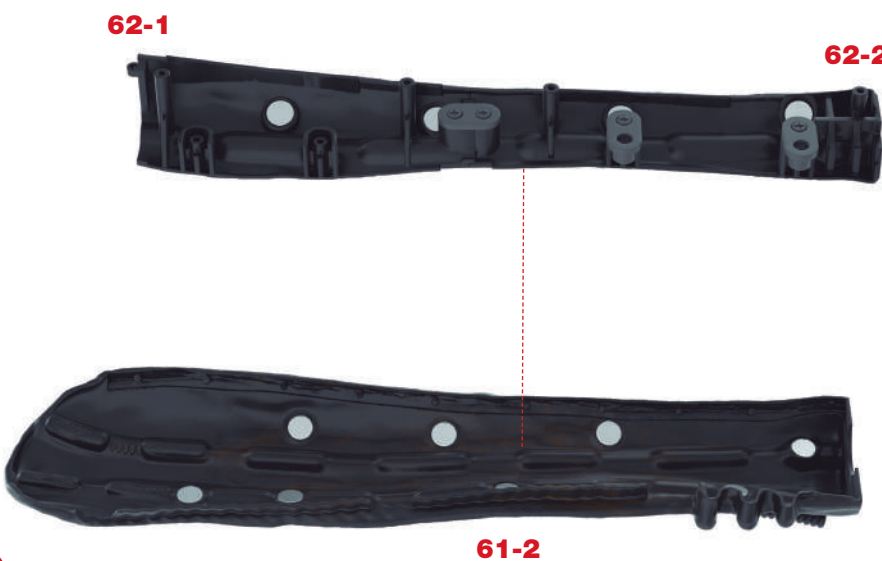
Align Left Tibia parts **63-1** and **63-2** as shown.

2



Join the Left Tibia **63-1** and **63-2** together using a Connector **63-3** and two 2.3x6mm screws **63-6**.

3



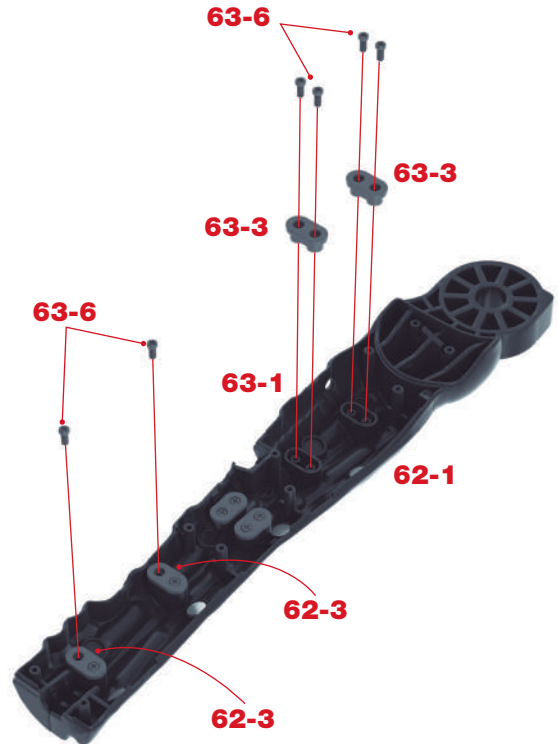
Take the skin assembly **61-2/62-1/62-2**, which was worked on in the previous stage, and remove the Left Tibia **62-1/62-2** from the Skin **61-2**.

STAGE 63: THE LEFT LEG (II)



4

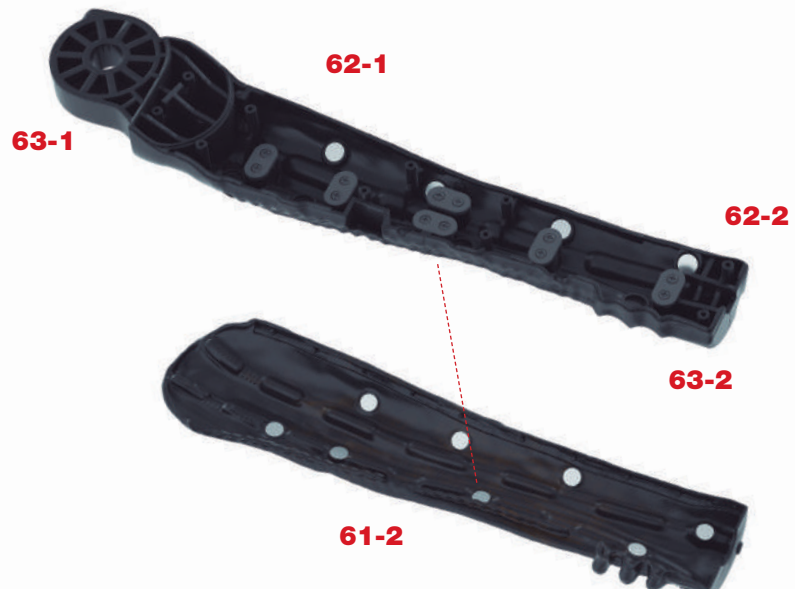
Take the Tibia assembly **63-1/63-2** from step 2 and join it to assembly **62-1/62-2**. This is done by fitting the two free Connectors **62-3** over the raised screw sockets on Left Tibia **63-2**.



5

Fit the remaining Connectors **63-3** into the oval recesses, as shown. Secure these and the other connectors **62-3** in place with six 2.3x6mm screws **63-6**.

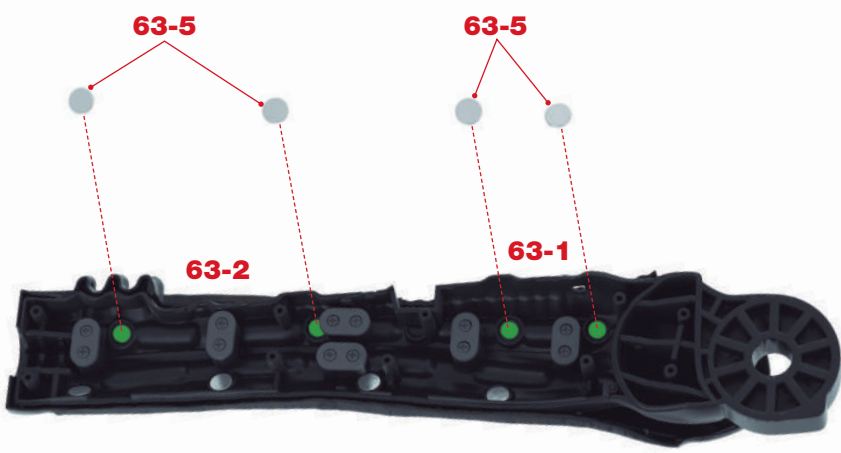
Fit the tibia assembly **62-1/62-2/63-1/63-2** inside the skin **61-2**.



6

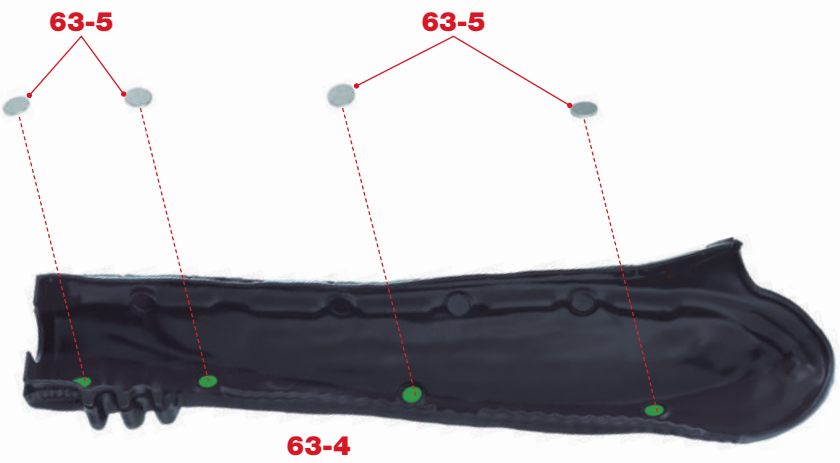
STAGE 63: THE LEFT LEG (II)

7



Four Magnets **63-5** are fitted inside the Left Tibia parts **63-1** and **63-2**. After checking that they are attracted to those below, glue in place and put the assembly aside.

8



Take the Calf Skin **63-4** and glue the four remaining Magnets **63-5** into the circular recesses, as shown. It doesn't matter which way round they are fitted.

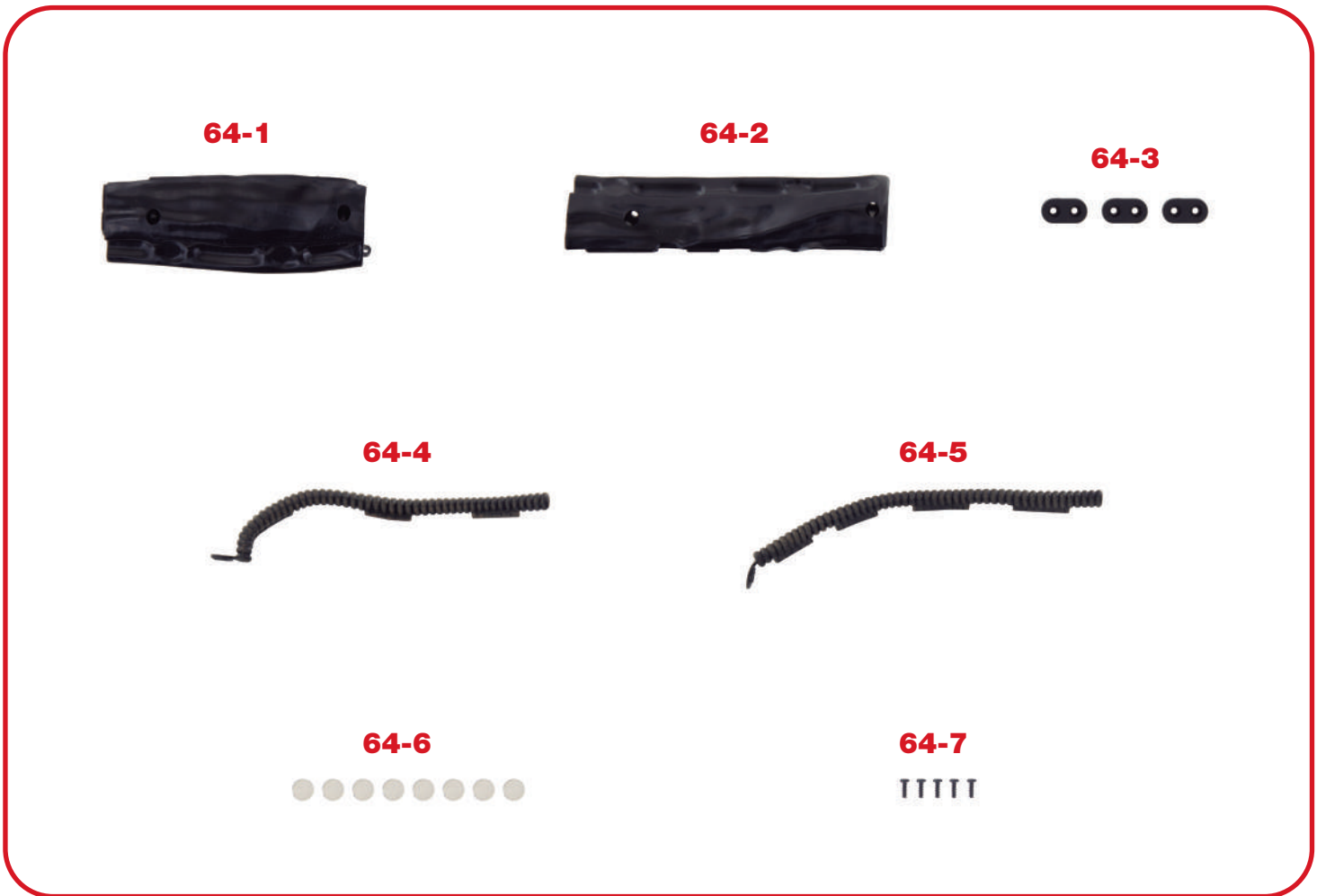
STAGE 63 IS COMPLETE



CONSTRUCTION HAS CONTINUED ON THE LEFT LEG WITH MAGNETS AND CONNECTORS BEING FITTED.

STAGE 64: THE LEFT LEG (III)

In this stage you will continue working on parts of the Xenomorph's left tibia.




PARTS SUPPLIED

Ref	Name	Qty
64-1	Left Tibia 5	1
64-2	Left Tibia 6	1
64-3	Connectors	3
64-4	Pipe L5	1

Ref	Name	Qty
64-5	Pipe L6	1
64-6	Magnets	8
64-7	2.3x6mm screws (1 spare)	5

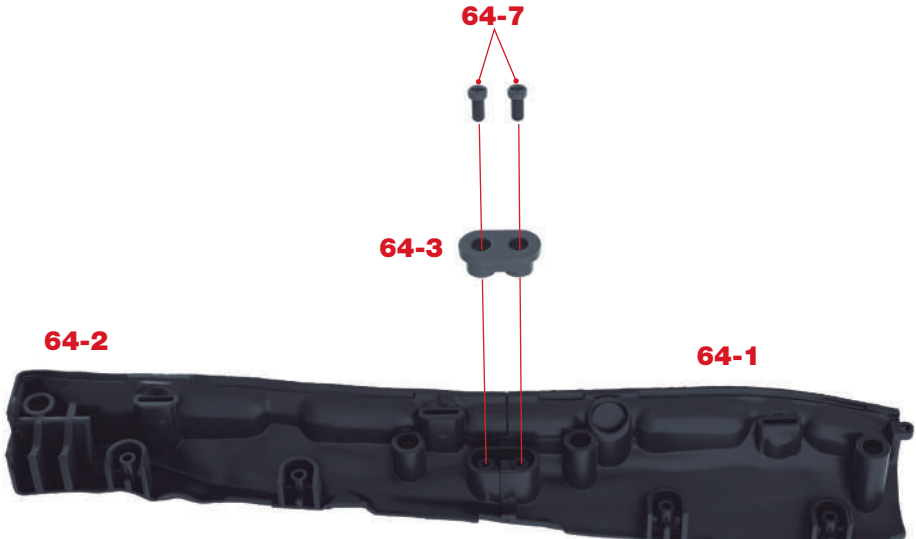
STAGE 64: THE LEFT LEG (III)

1



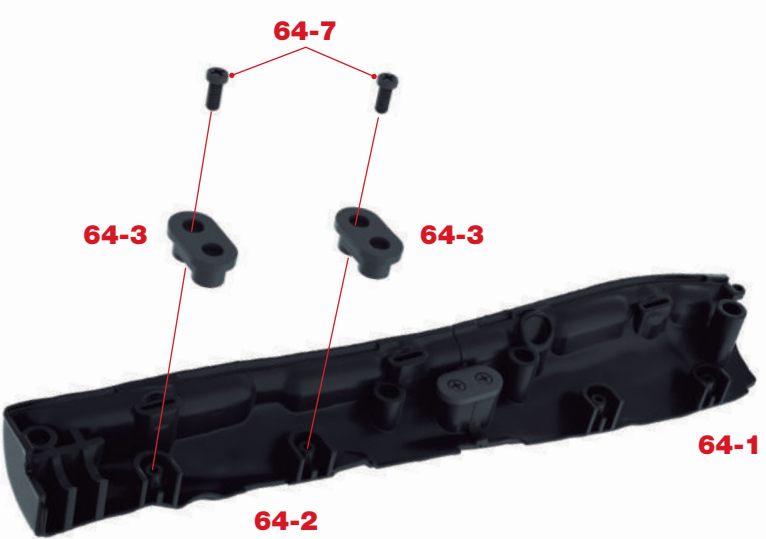
Align Left Tibias **64-1** and **64-2** as shown on left.

2



Join the two Tibia parts **64-1** and **64-2** together using a Connector **64-3** and fix in place with two 2.3x6mm screws **64-7**.

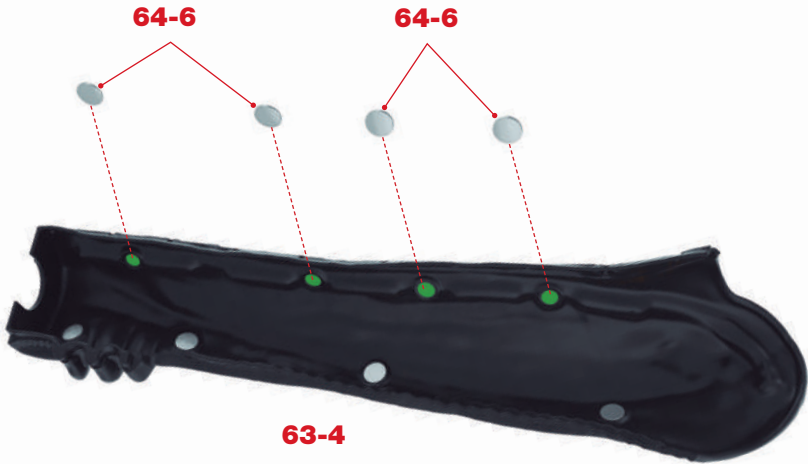
3



The two remaining Connectors **64-3** are fitted on the raised screw sockets on Left Tibia **64-2** and held in place with two 2.3x6mm screws **64-7**.

STAGE 64: THE LEFT LEG (III)

4

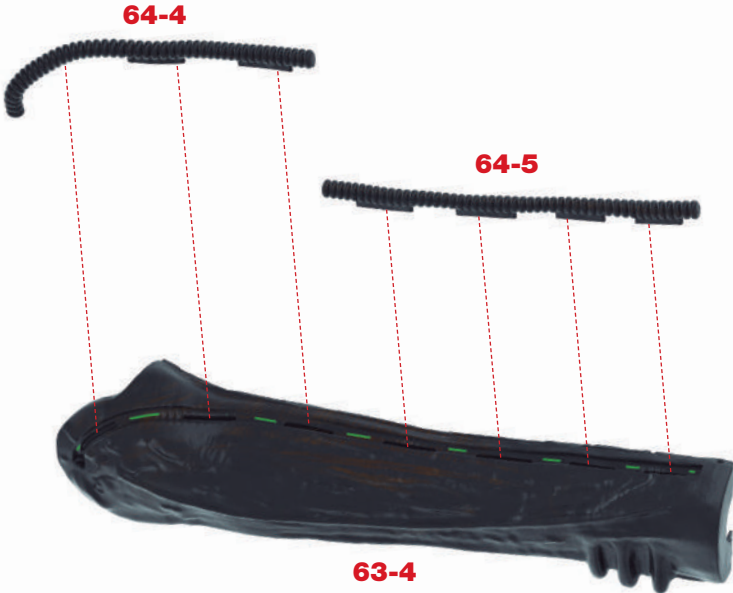


64-6 64-6

63-4

Take the calf skin **63-4** which was supplied in the previous stage. Four Magnets **64-6** are fitted into the circular recesses and glued in place. It doesn't matter which way round they are fitted.

5

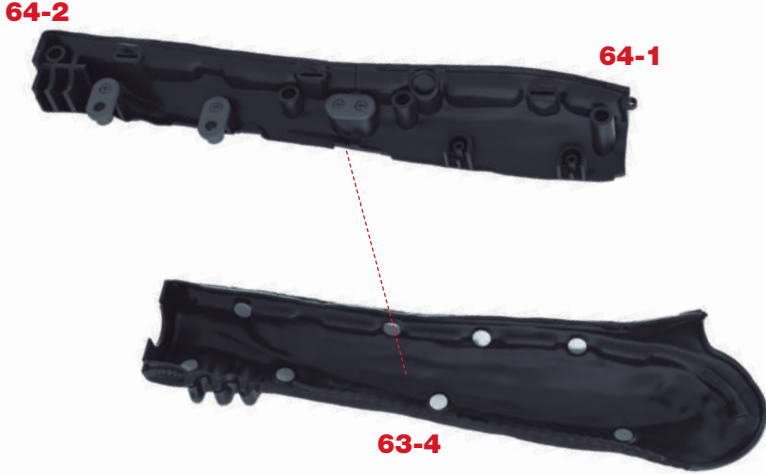


64-4 64-5

63-4

Turn the calf skin **63-4** over in order to fit two pipes. Test-fit Pipe L5 **64-4** (shown top left) and then Pipe L6 **64-5** (shown on top right). Once you are happy with the fit, glue in place.

6



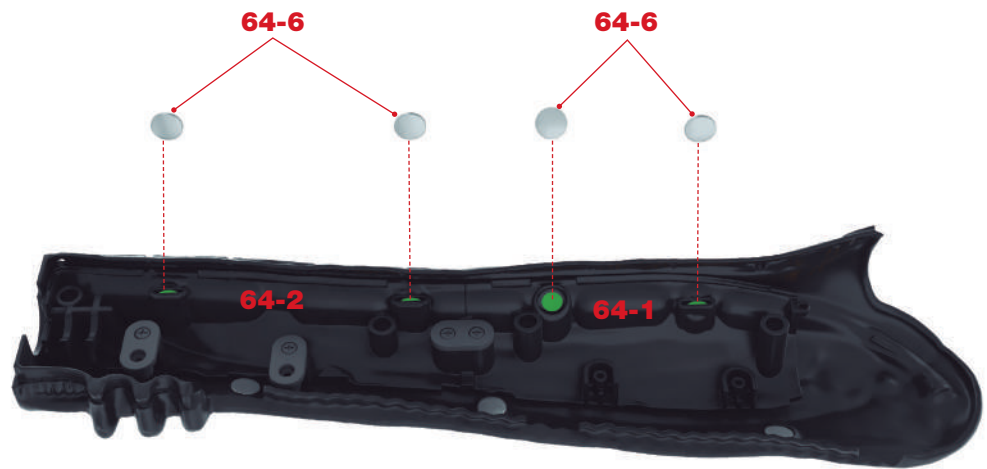
64-2 64-1

63-4

Turn the skin **63-4** over again and place the Tibia assembly **64-1/64-2** inside it.

STAGE 64: THE LEFT LEG (III)

Next, four Magnets **64-6** are fixed into the recesses on the tibia assembly **64-1/64-2**. These need to be fitted so that they are attracted to the magnets directly below. Once certain they are orientated correctly, glue in place.



7

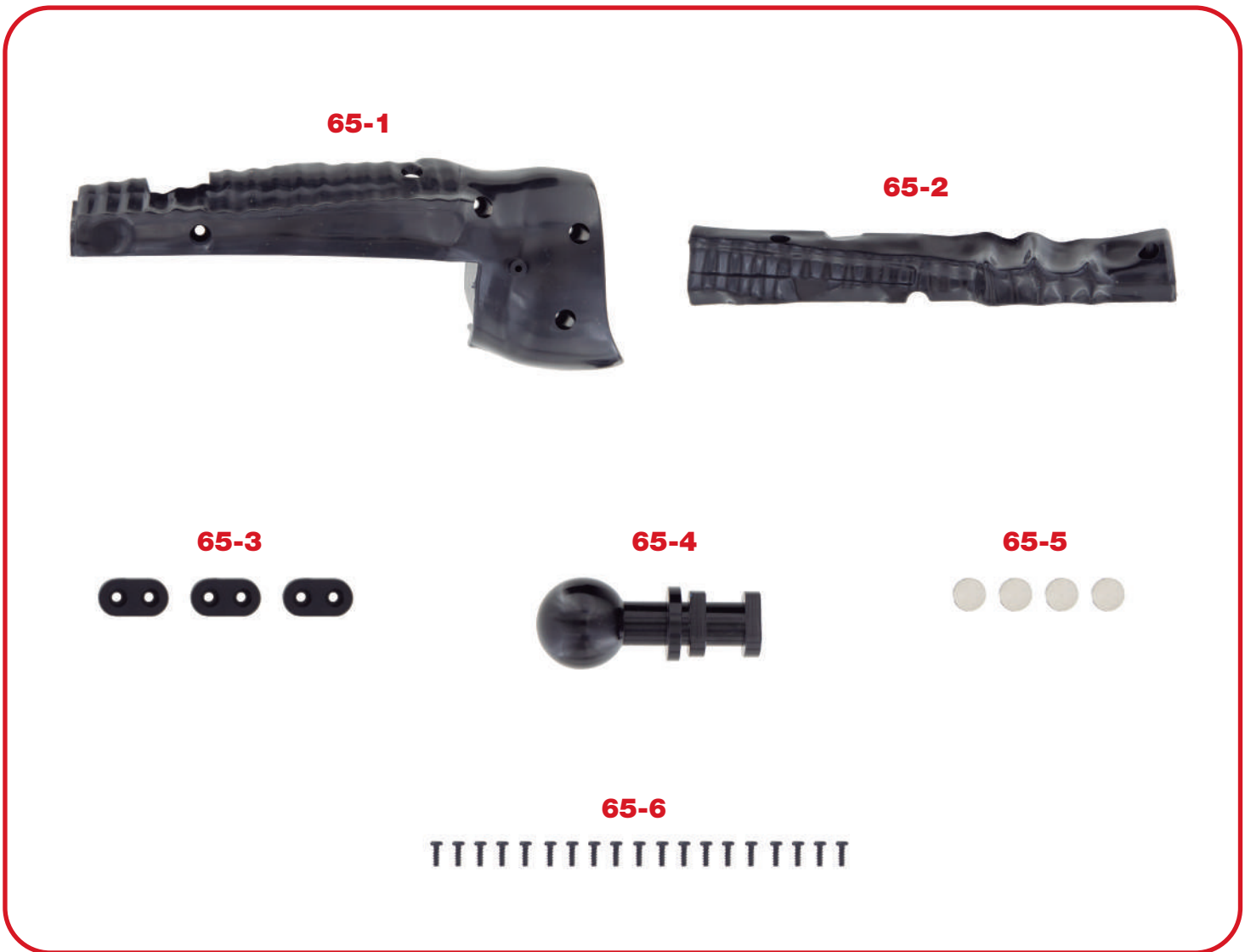
STAGE 64 IS COMPLETE



FURTHER WORK HAS BEEN COMPLETED ON THE LEFT LEG, WITH MAGNETS, PIPES AND CONNECTORS FITTED.

STAGE 65: THE LEFT LEG (IV)

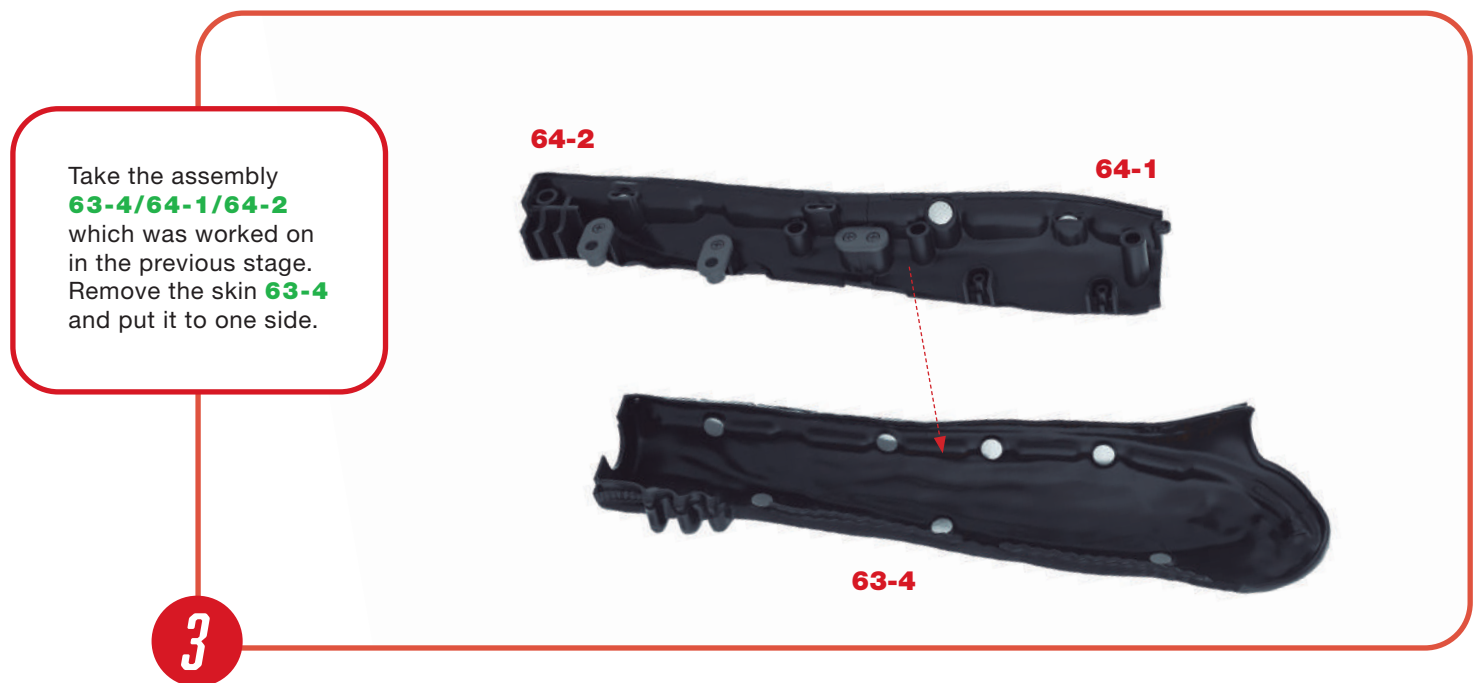
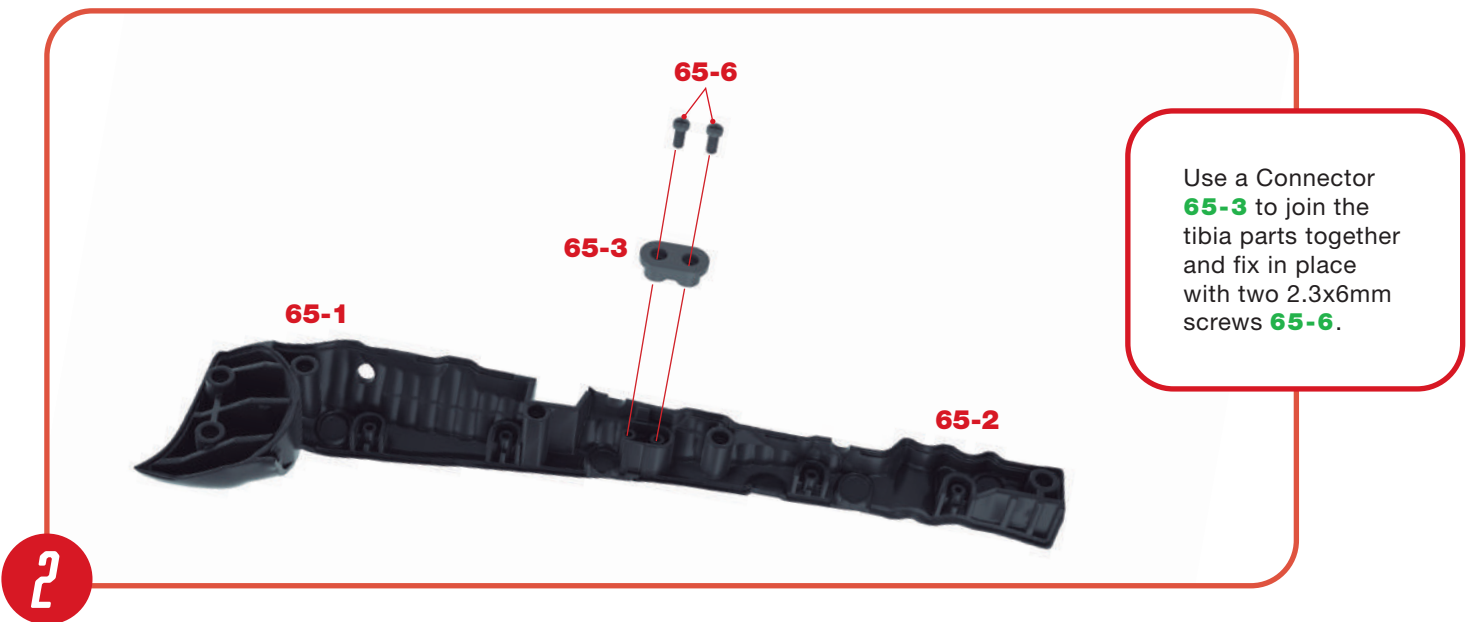
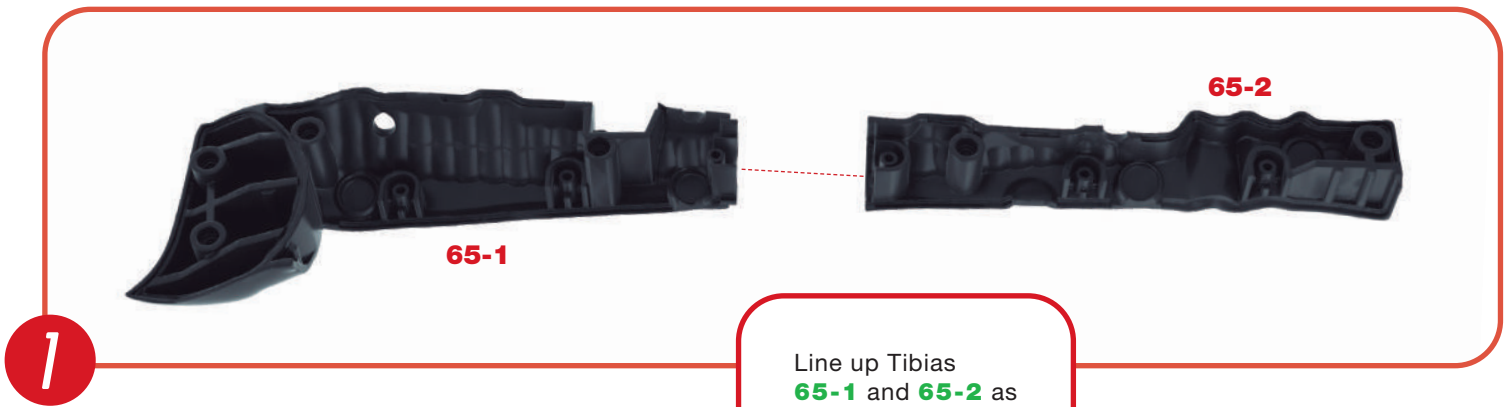
In this stage you will continue working on parts of the Xenomorph's left tibia.



PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
65-1	Left Tibia 7	1	65-4	Ball Joint	1
65-2	Left Tibia 8	1	65-5	Magnets	4
65-3	Connectors	3	65-6	2.3x6mm screws (1 spare)	19

STAGE 65: THE LEFT LEG (IV)

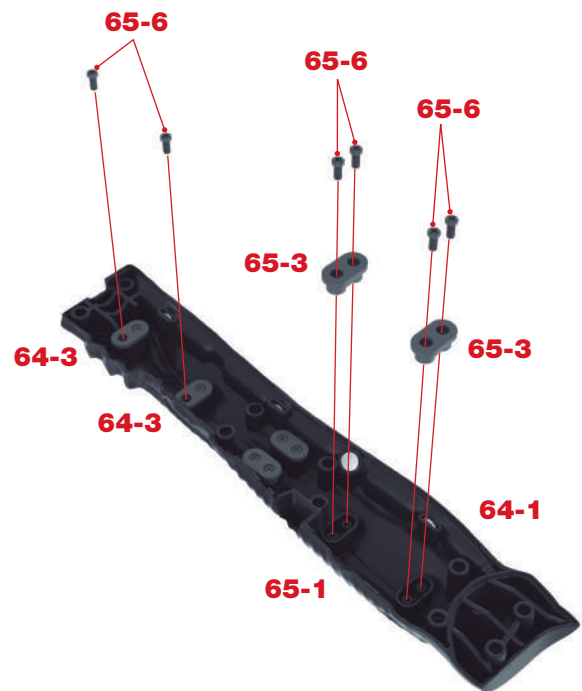


STAGE 65: THE LEFT LEG (IV)



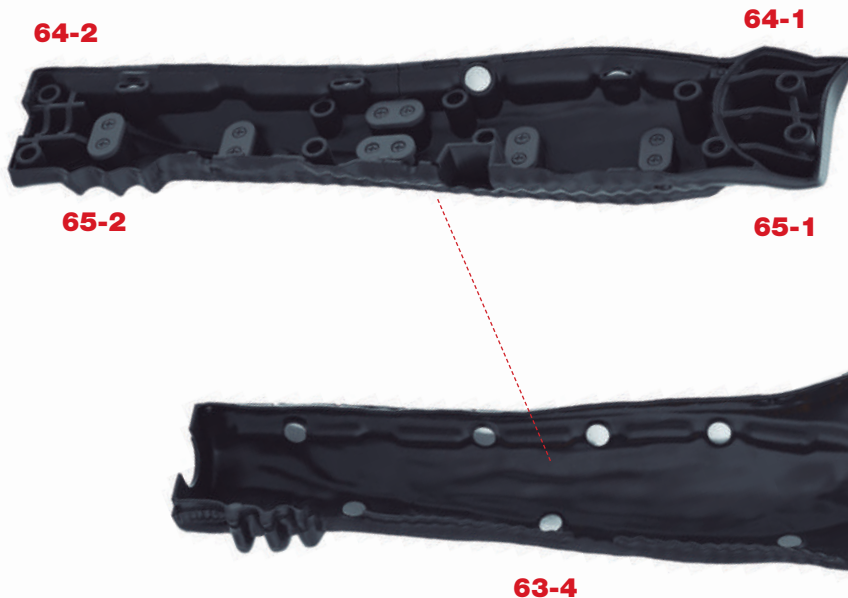
4

Assemblies **64-1/64-2** and **65-1/65-2** are now joined together. There is a locating hole on part **64-1** (circled) which fits over a peg on part **65-1** (arrow) and the free side of the connectors **64-3** are fitted over the raised screw sockets in Left Tibia **65-2**.



5

Fit the remaining two Connectors **65-3** over the oval recesses inside Tibia **64-1** and **65-1** and fix in place with four 2.3x6mm screws **65-6**. Take a further two 2.3x6mm screws **65-6** to secure the connectors from the previous step.

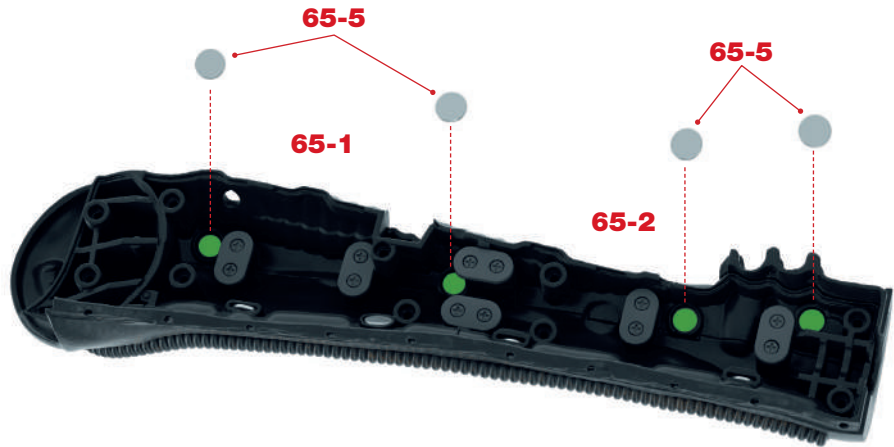


6

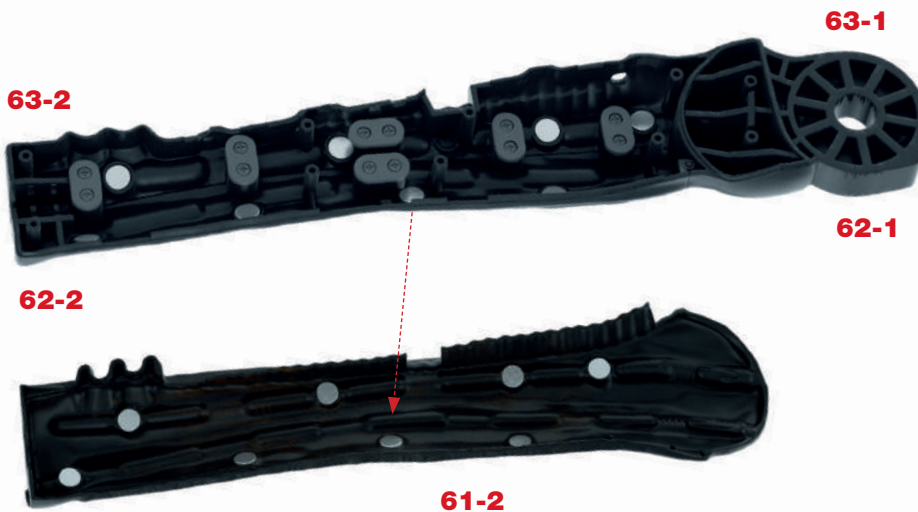
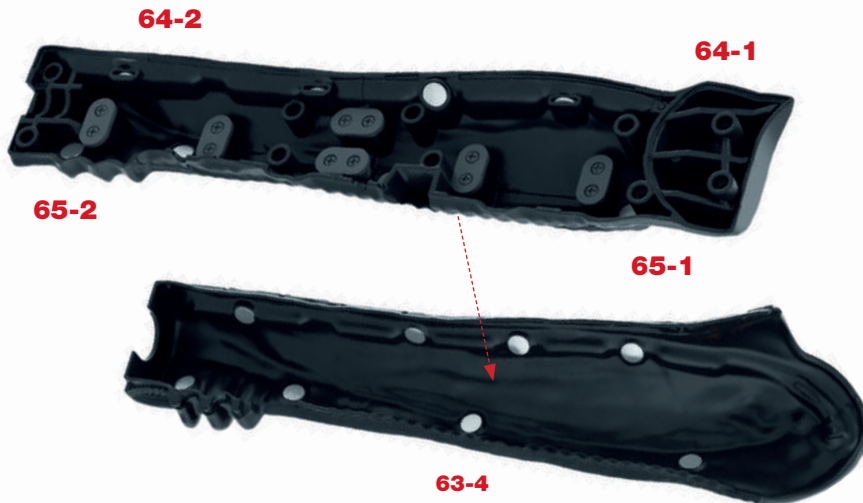
Fit the tibia assembly **64-1/64-2/65-1/65-2** inside the skin **63-4**.

STAGE 65: THE LEFT LEG (IV)

Four Magnets **65-5** are fitted into the circular recesses inside the Tibia section **65-1/65-2**. After checking that they are orientated so that they are attracted to the magnets directly below, glue in place.



7

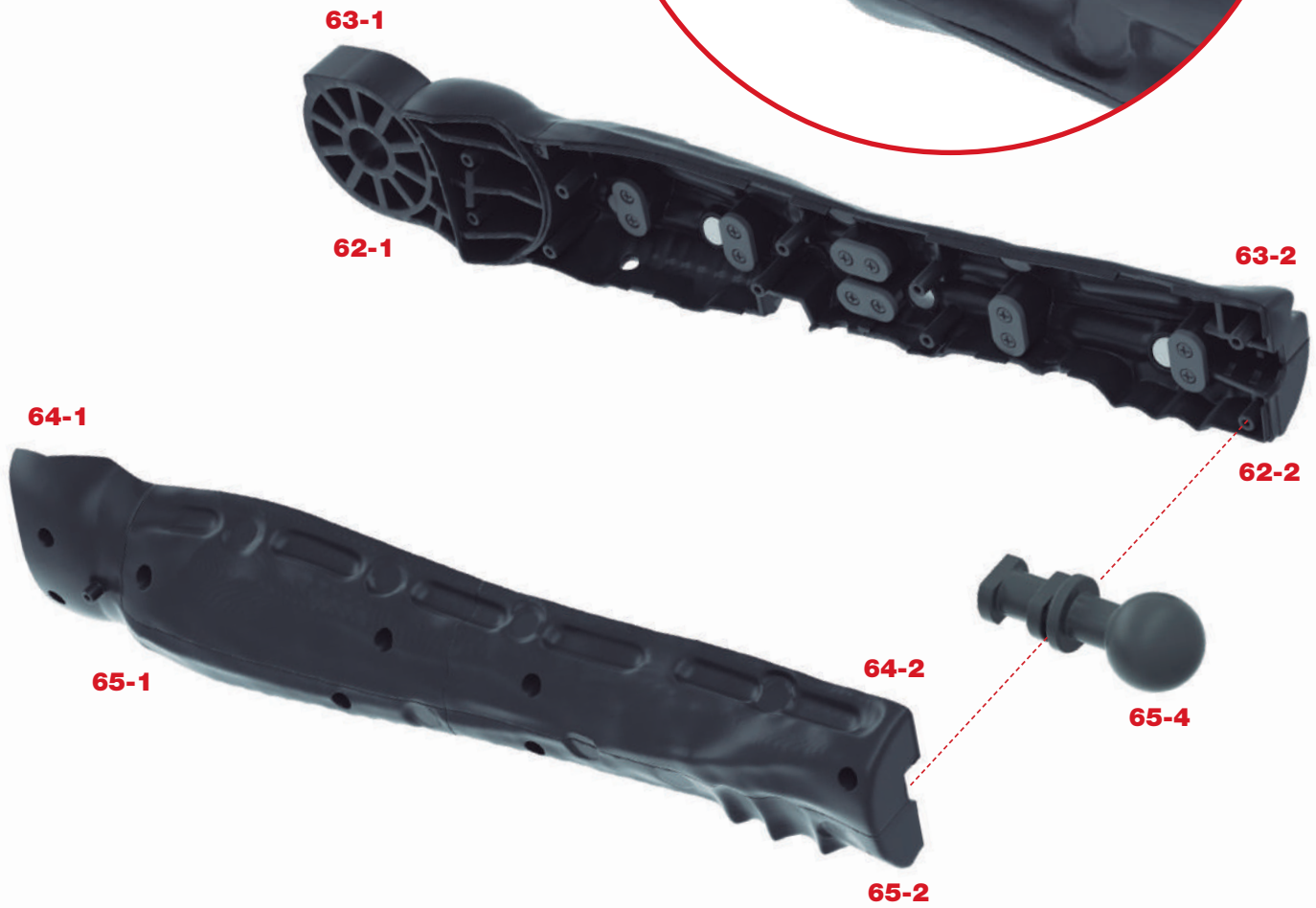


Top: Remove the skin **63-4** and put to one side.
Bottom: Take the assembly **62-1/62-2/63-1/63-2** which was worked on in stage 63, and remove the skin **61-2**. Put this to one side.

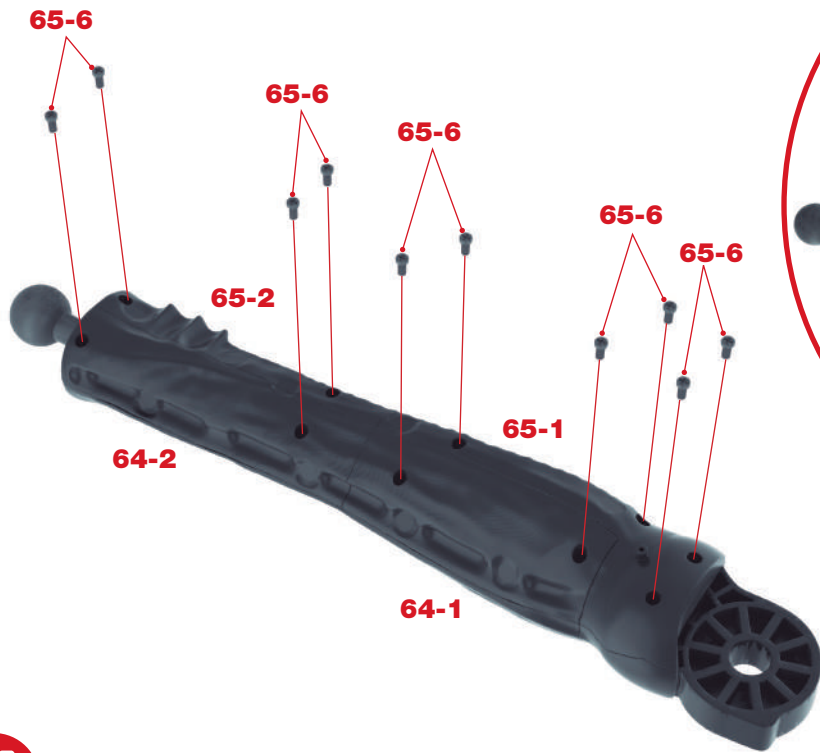
8

STAGE 65: THE LEFT LEG (IV)

Sandwich the Ball Joint **65-4**, supplied with this stage, between the two recesses formed by the tibia assemblies **62-2/63-2** and **64-2/65-2**, as shown. Then join the sections together.



STAGE 65: THE LEFT LEG (IV)



Holding the assembly together, secure in place with ten 2.3x6mm screws **65-6**, as shown above.

10

STAGE 65 IS COMPLETE

THE LEFT TIBIA SECTIONS HAVE BEEN JOINED TOGETHER AND FURTHER MAGNETS ADDED TO THE SKIN.



STAGE 66: THE LEFT LEG (V)

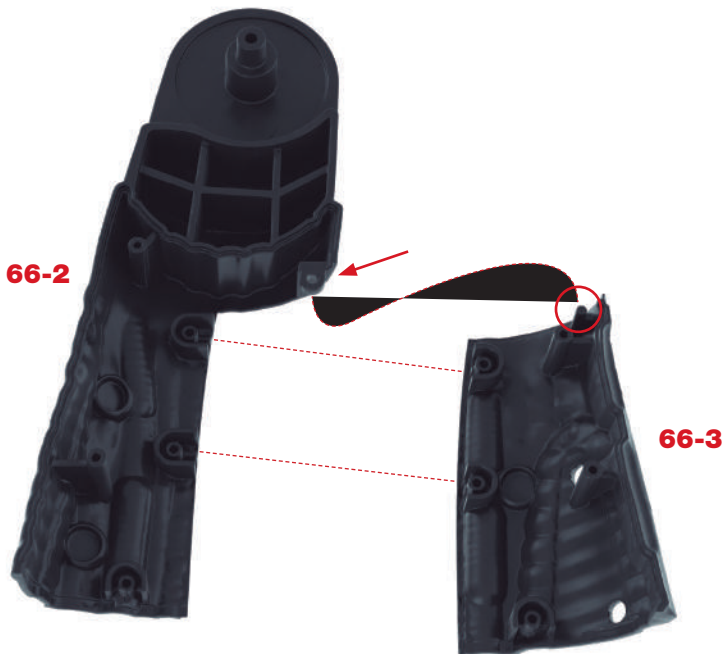
In this stage you will start to assemble parts of the Xenomorph's left thigh.



PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
66-1	Left Thigh Skin Covering	1	66-4	Connectors	2
66-2	Left Femur 1	1	66-5	Magnets	6
66-3	Left Femur 2	1	66-6	2.3x6mm screws (1 spare)	5

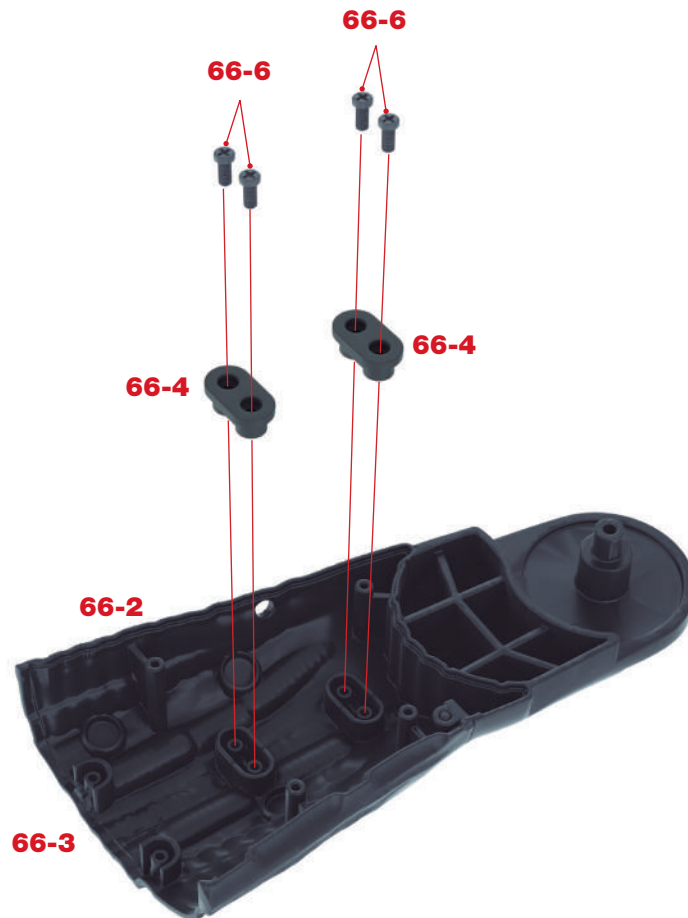
STAGE 66: THE LEFT LEG (V)



The two Femur parts **66-2** and **66-3** are joined by aligning the parts, as shown and fitting the locating hole in Femur **66-2** (arrow) over the peg on Femur **66-3** (circle).

1

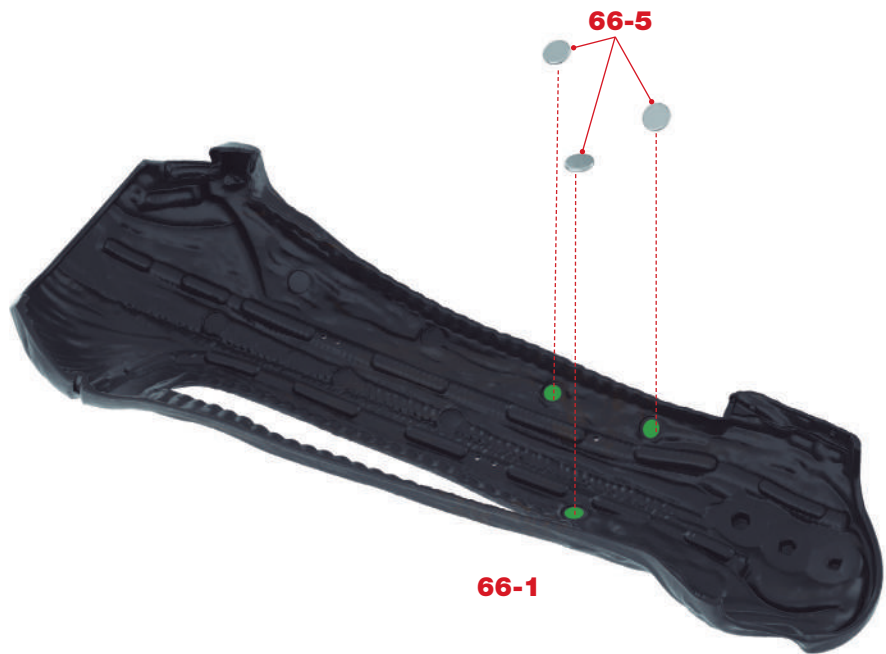
Secure the femur parts together by fitting two Connectors **66-4** into the oval recesses formed by the two sections. Fix in place with four 2.3x6mm screws **66-6**.



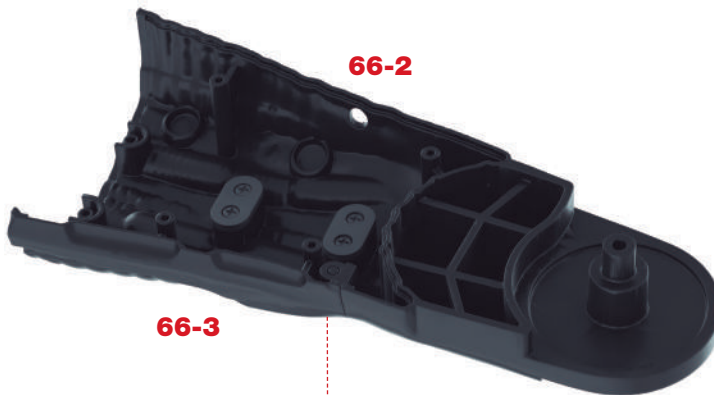
2

STAGE 66: THE LEFT LEG (V)

Fit three Magnets **66-5** into the circular recesses inside the Thigh Skin Covering **66-1** and glue in place. The orientation of the magnets isn't important.



3

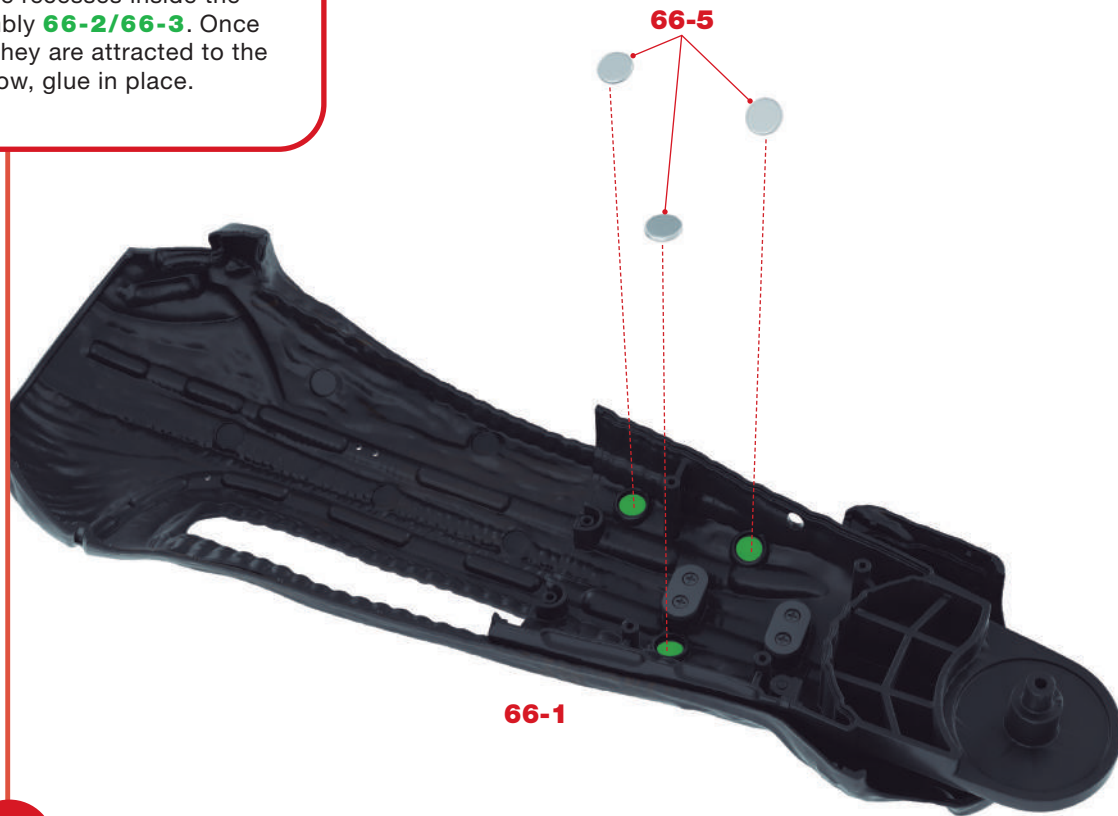


Place the Femur assembly **66-2/66-3** inside the Skin **66-1**, making sure that the circular recesses in the Femur **66-2/66-3** align with the magnets in the skin.

4

STAGE 66: THE LEFT LEG (V)

Fit the remaining three Magnets **66-5** into the recesses inside the femur assembly **66-2/66-3**. Once certain that they are attracted to the magnets below, glue in place.



STAGE 66 IS COMPLETE



WORK HAS BEGUN ON THE LEFT THIGH WITH SECTIONS OF THE FEMUR BEING JOINED AND MAGNETS ADDED.

STAGE 67: THE LEFT LEG (VI)

In this stage you will join the different parts of the left femur and attach the outer skin covering.



PARTS SUPPLIED

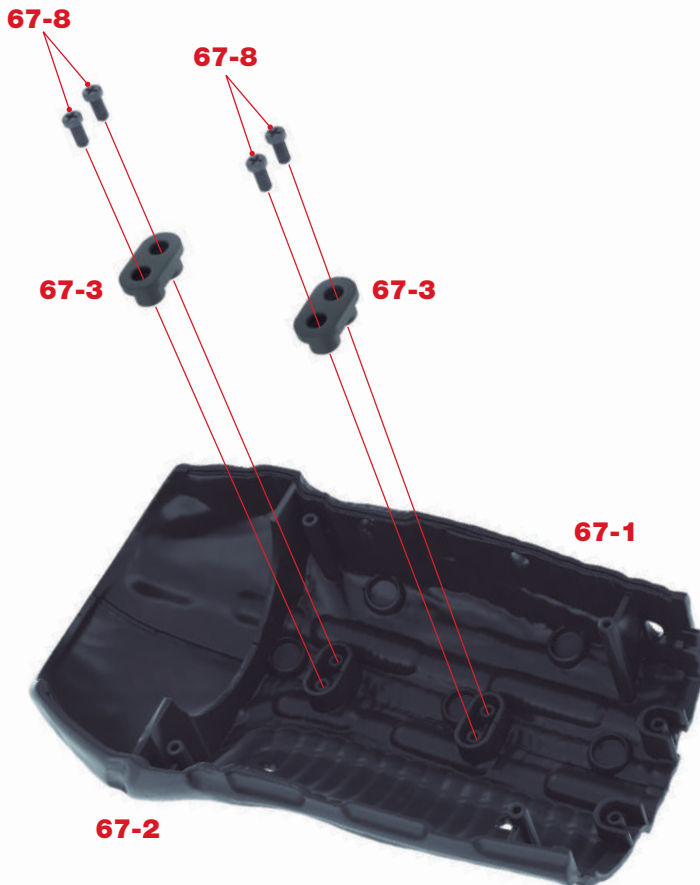
Ref	Name	Qty	Ref	Name	Qty
67-1	Left Femur 3	1	67-5	Pipe A2	1
67-2	Left Femur 4	1	67-6	Pipe A3	1
67-3	Connectors	4	67-7	Magnets	10
67-4	Pipe A1	1	67-8	2.3x6mm screws (1 spare)	9

STAGE 67: THE LEFT LEG (VI)

Align the two Femur sections **67-1** and **67-2** as shown on the right.



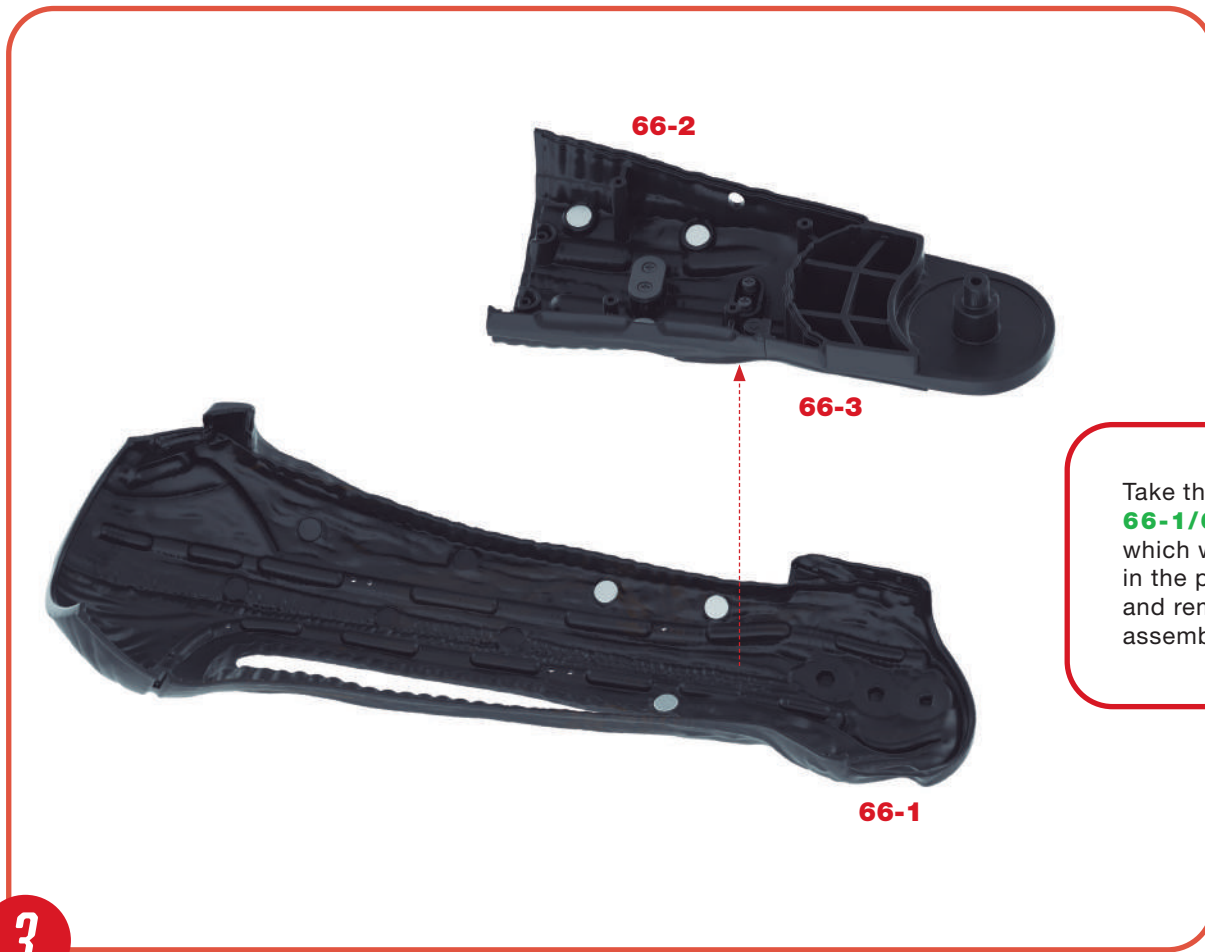
1



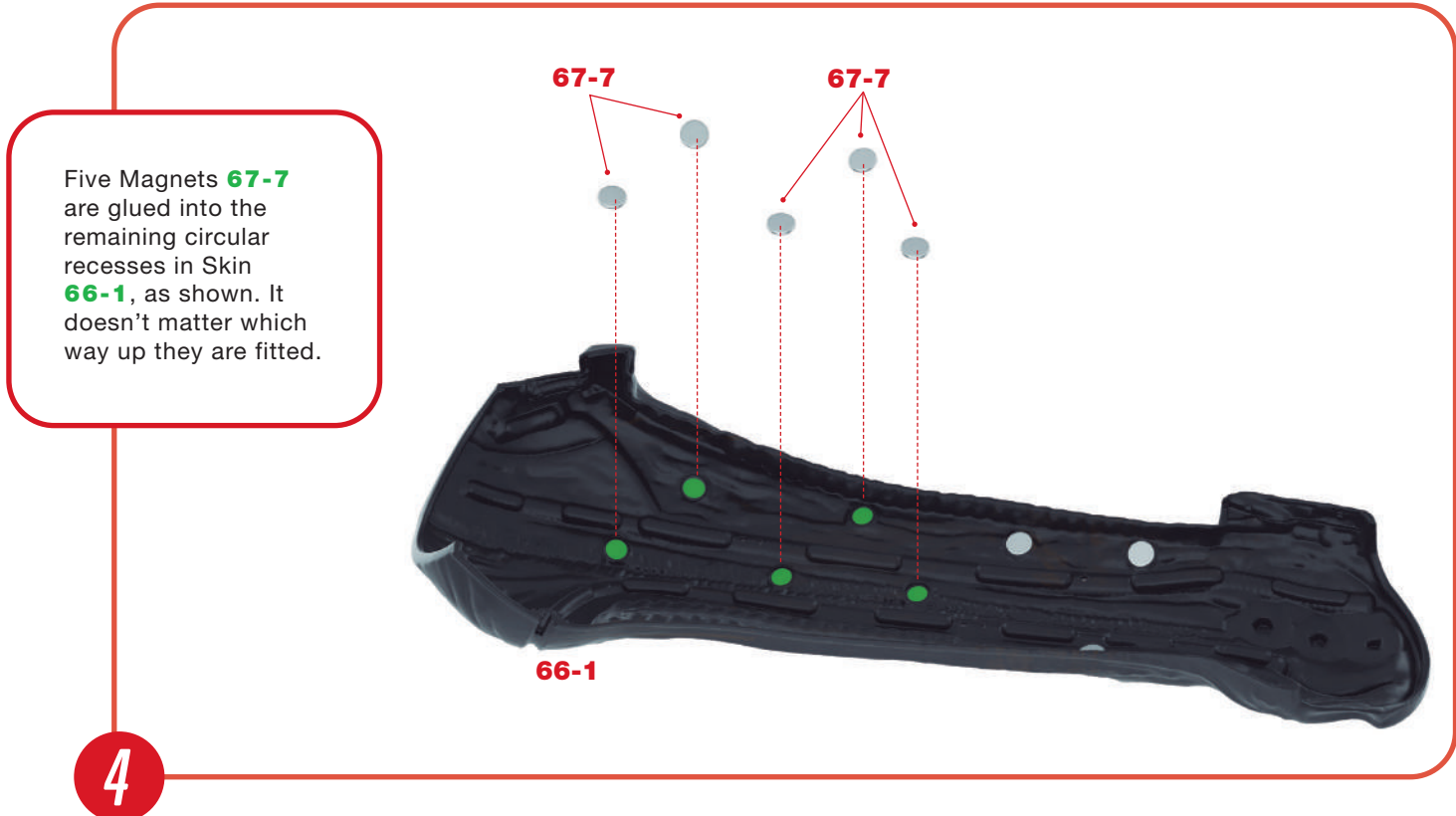
Join the Femur sections **67-1** and **67-2** together by fitting two Connectors **67-3** into the oval recesses formed in the middle. Secure in place with four 2.3x6mm screws **67-8**.

2

STAGE 67: THE LEFT LEG (VI)

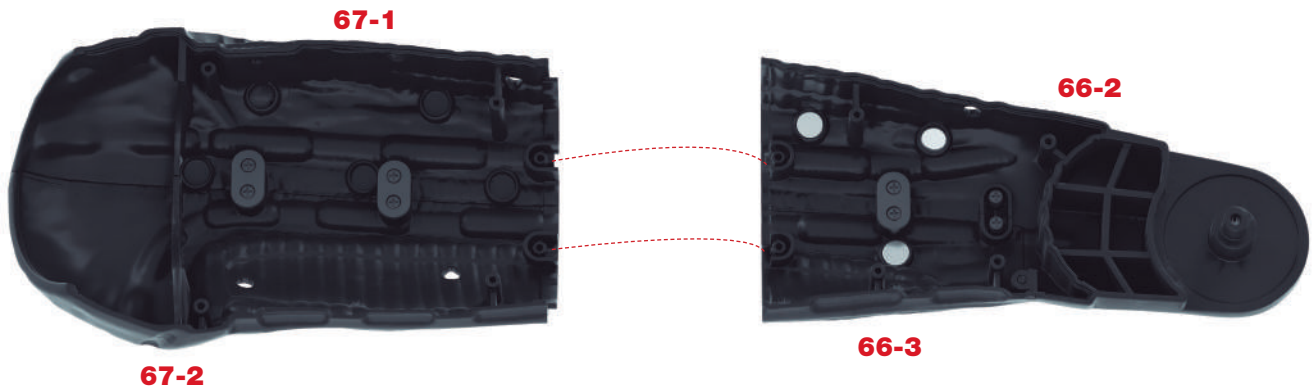


Take the thigh assembly, **66-1/66-2/66-3** which was worked on in the previous stage and remove the femur assembly **66-2/66-3**.



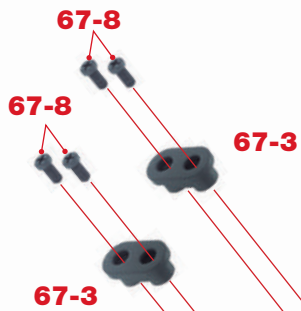
Five Magnets **67-7** are glued into the remaining circular recesses in Skin **66-1**, as shown. It doesn't matter which way up they are fitted.

STAGE 67: THE LEFT LEG (VI)

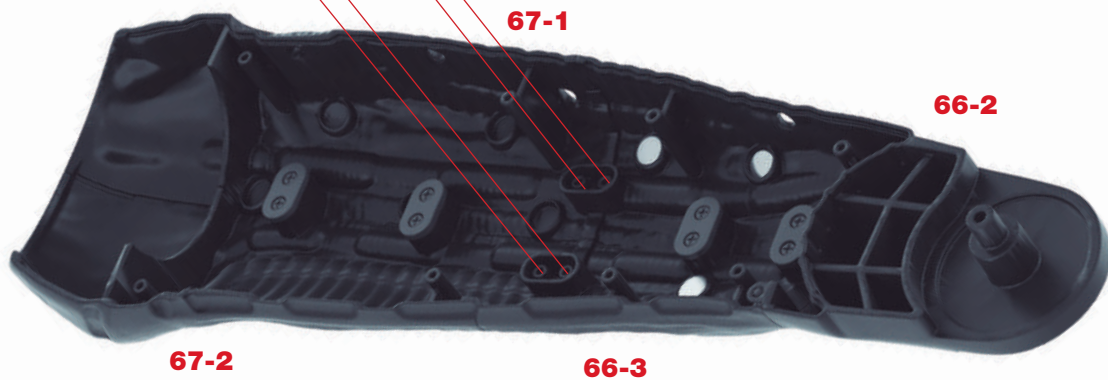


5

Take the femur assembly **66-2/66-3** from the previous stage and align it with assembly **67-1/67-2**, as shown.



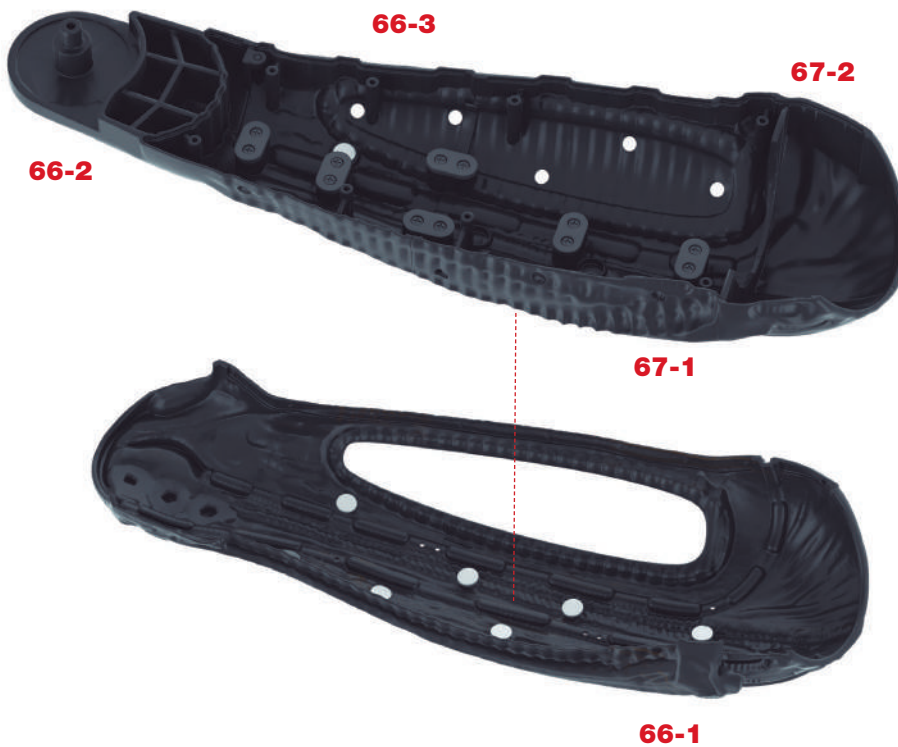
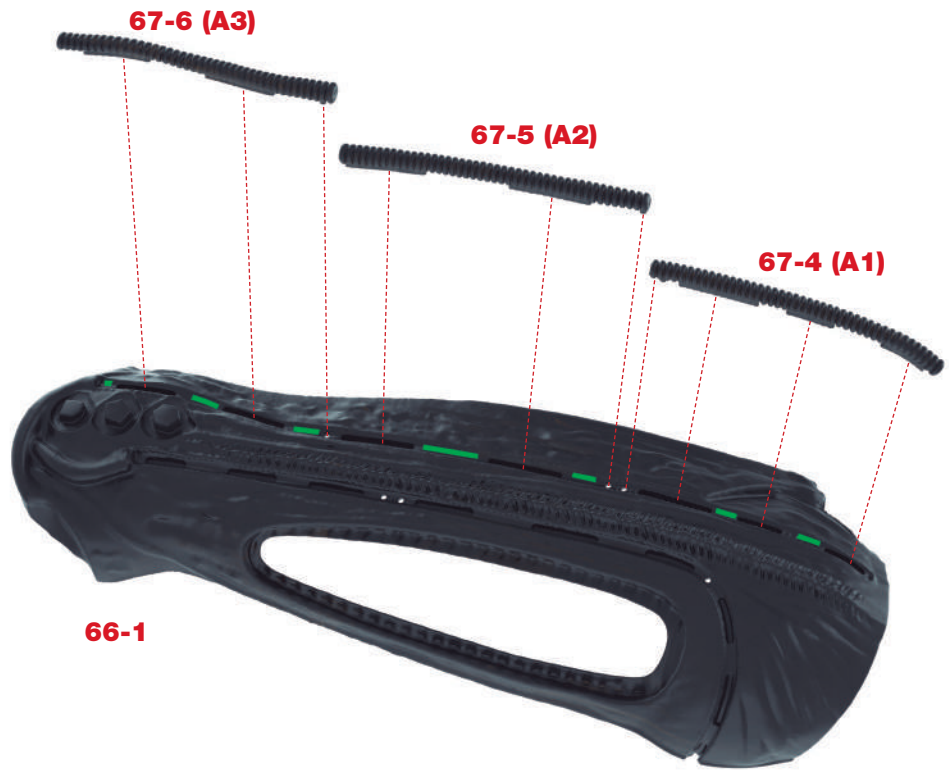
Join the assemblies together by fitting two Connectors **67-3** over the raised screw sockets inside the oval recesses. Fix in place with four 2.3x6mm screws **67-8**.



6

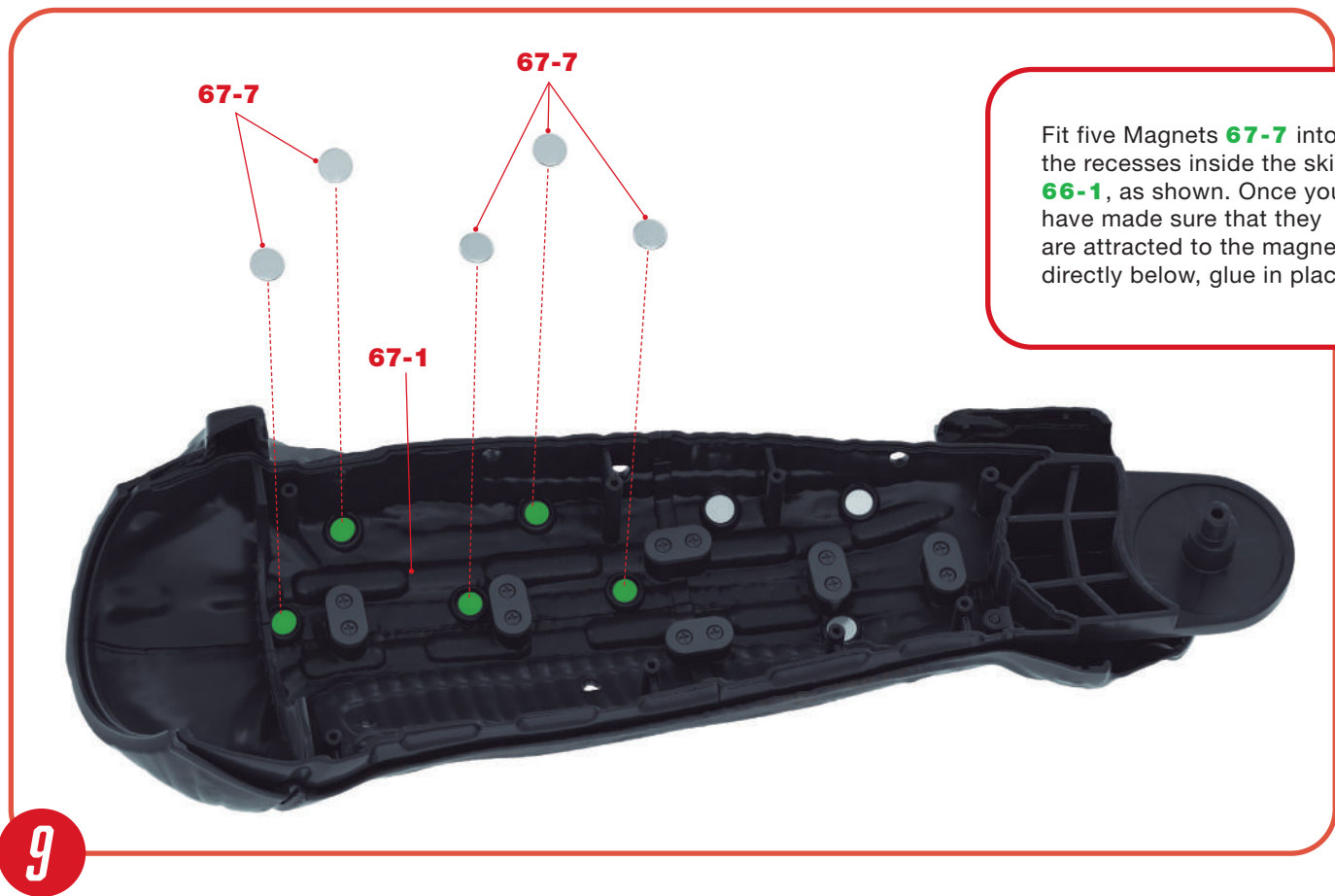
STAGE 67: THE LEFT LEG (VI)

Turn the skin **66-1** over and test-fit the Pipes A3 **67-6**, A2 **67-5** and A1 **67-4**, from left to right, into the slots running along the length of the skin. There are locating pegs at one end of the pipes and they will only fit into the specific slots assigned to them. Once you are happy with the fit, glue in place.



Place the femur assembly **66-2/66-3/67-1/67-2** inside the skin **66-1**.

STAGE 67: THE LEFT LEG (VI)



Fit five Magnets **67-7** into the recesses inside the skin **66-1**, as shown. Once you have made sure that they are attracted to the magnets directly below, glue in place.

STAGE 67 IS COMPLETE

WORK HAS CONTINUED ON THE LEFT FEMUR WITH SECTIONS BEING JOINED TOGETHER AND MAGNETS FITTED.



STAGE 68: THE LEFT LEG (VII)

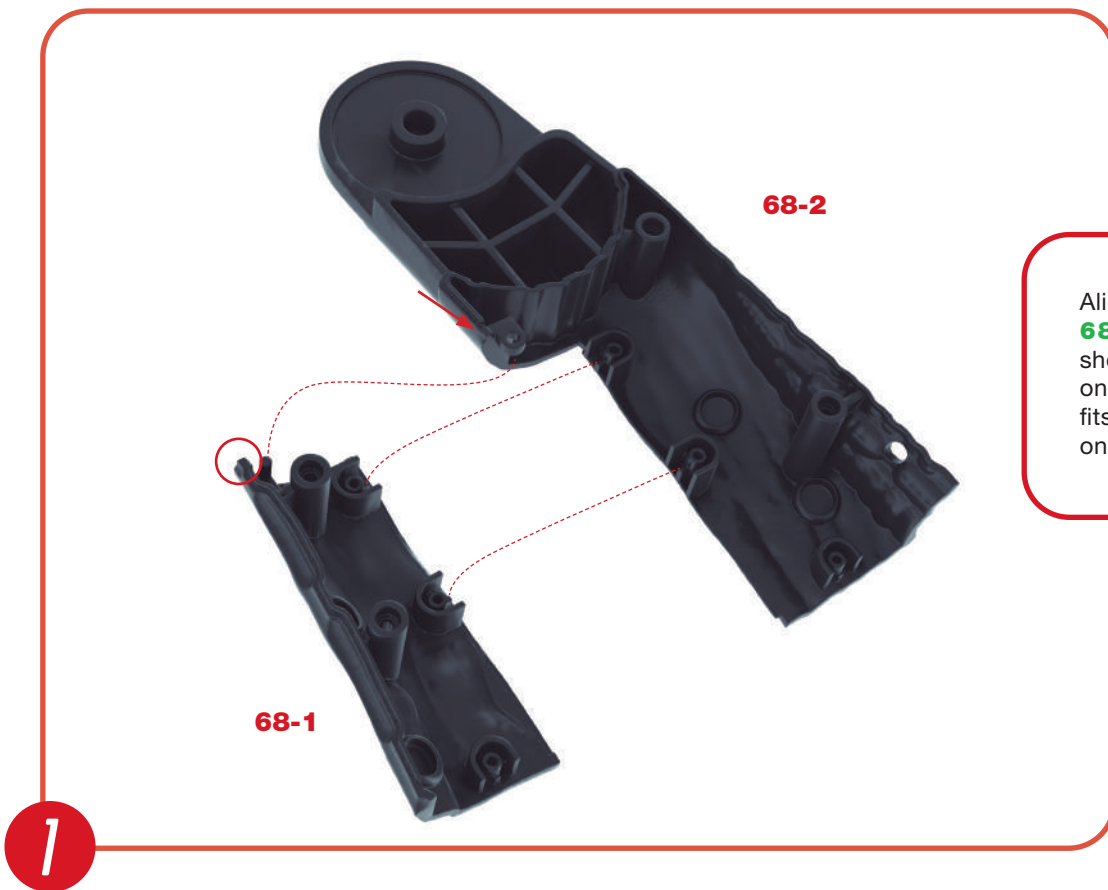
In this stage you will continue working on parts of the Xenomorph's left femur and left thigh.



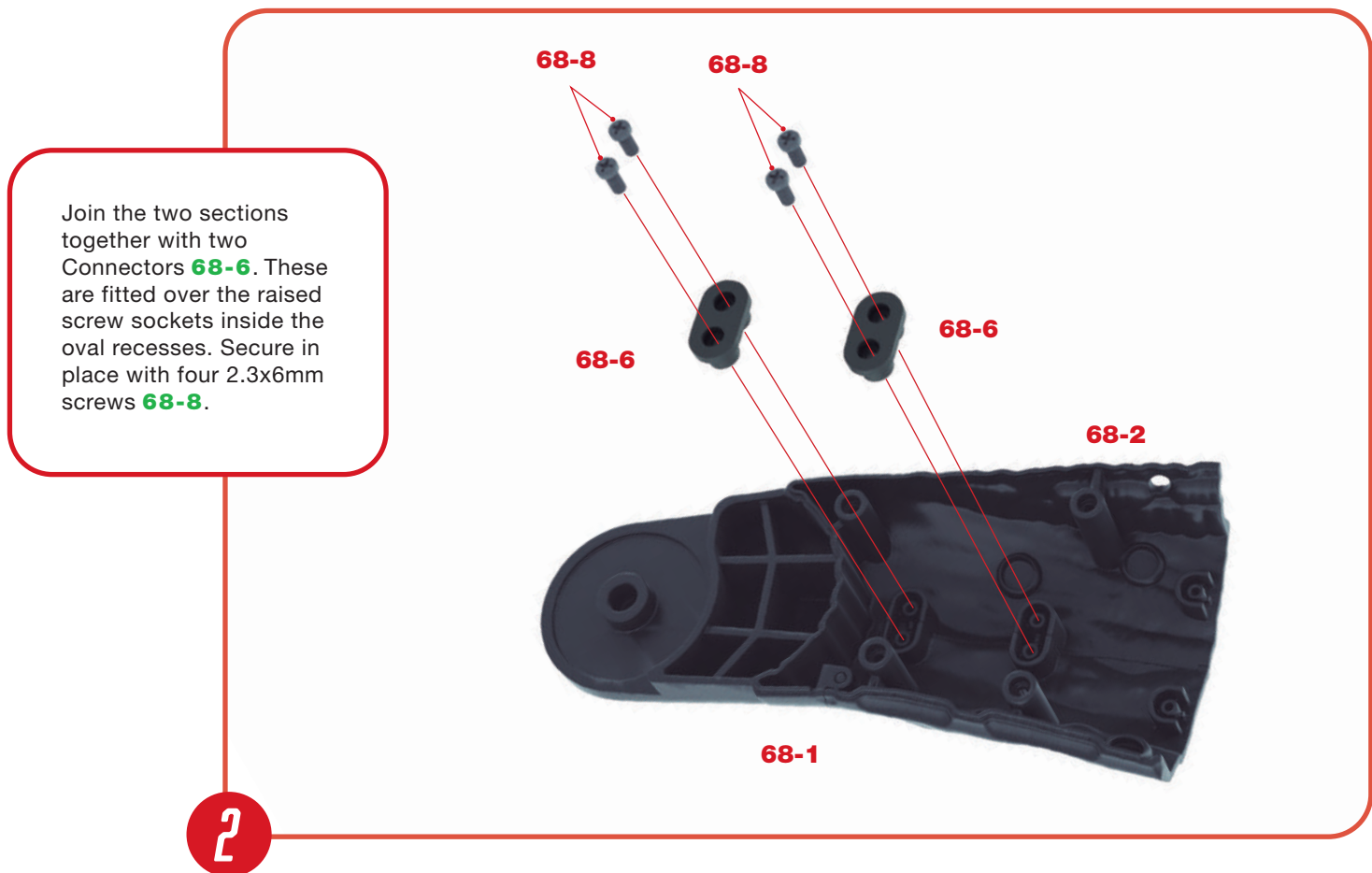
PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
68-1	Left Femur 5	1	68-5	Pipe B2	1
68-2	Left Femur 6	1	68-6	Connector	2
68-3	Left Thigh Skin	1	68-7	Magnets	8
68-4	Pipe B1	1	68-8	2.3x6mm screws (1 spare)	5

STAGE 68: THE LEFT LEG (VII)

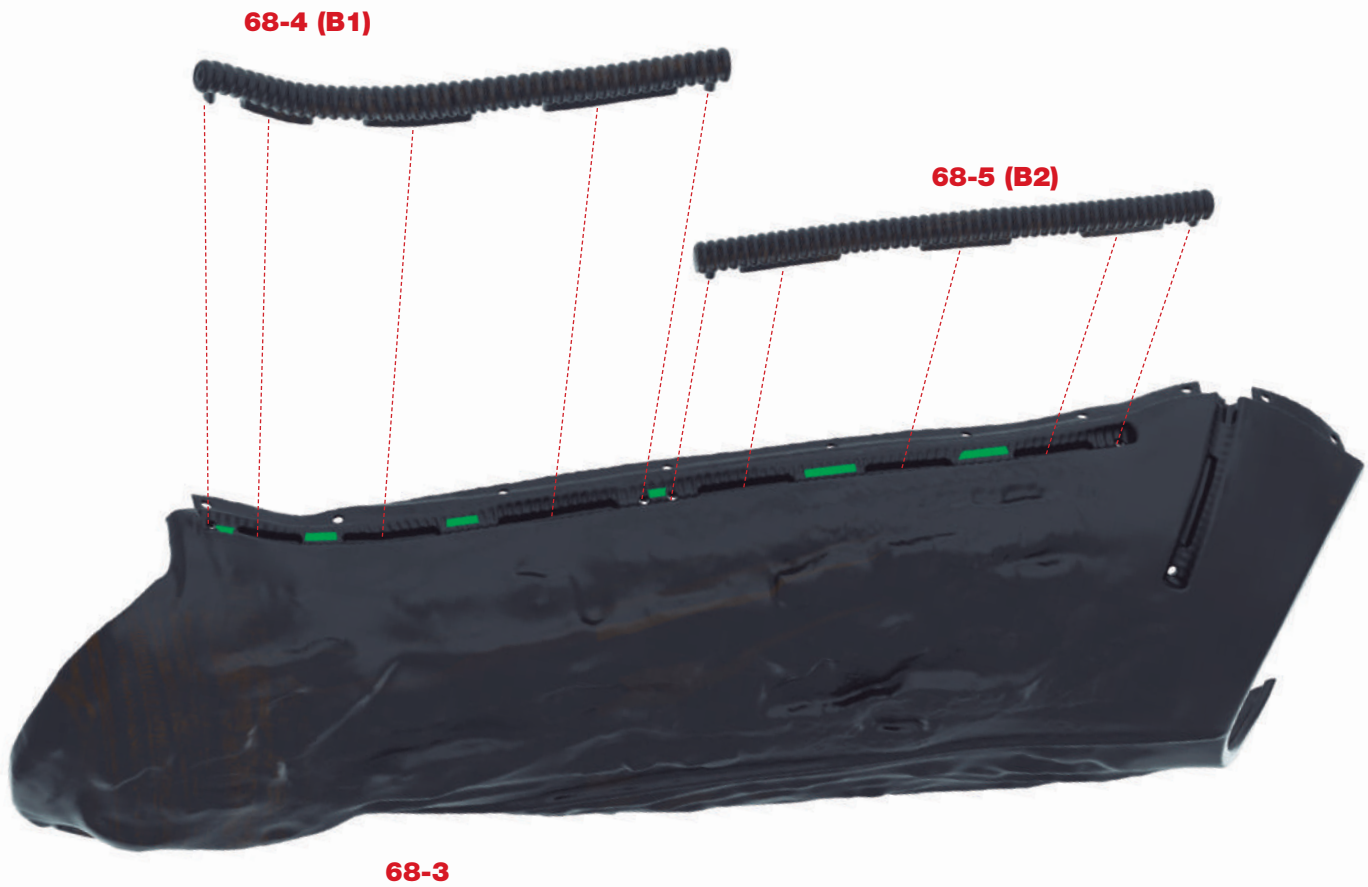


Align the Femur parts **68-1** and **68-2**, as shown. Note the hole on **68-2** (arrow) which fits over a locating peg on **68-1** (circle).



Join the two sections together with two Connectors **68-6**. These are fitted over the raised screw sockets inside the oval recesses. Secure in place with four 2.3x6mm screws **68-8**.

STAGE 68: THE LEFT LEG (VII)



3

The two Pipes B1 **68-4** and B2 **68-5** are test-fitted to the outside of the Left Thigh Skin **68-3**; the tabs on the pipes fit into corresponding slots in the skin. When certain of a good fit, glue in place.

STAGE 68: THE LEFT LEG (VII)

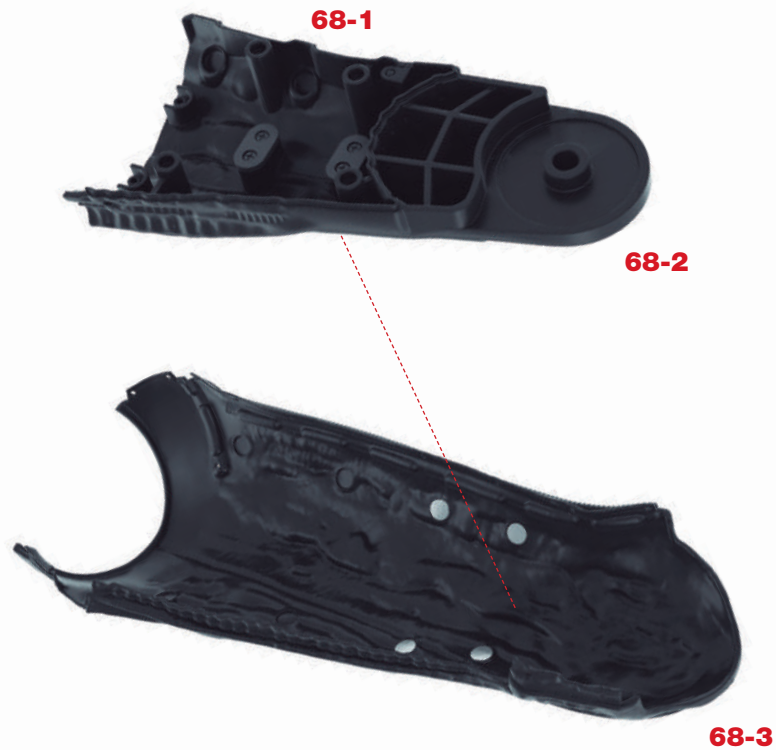
4



Turn the Skin **68-3** over and glue four Magnets **68-7** into the circular recesses inside; it doesn't matter which way up they are fitted. Make sure the magnets are firmly in place before moving on to the next step.



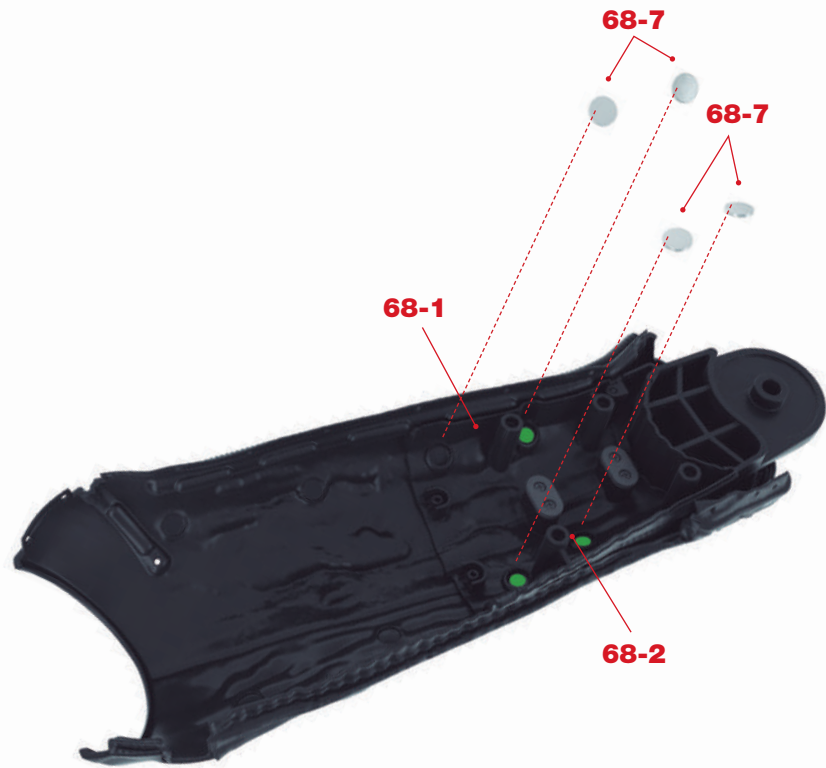
Place the Femur assembly **68-1/68-2** inside the Skin **68-3**. Make sure that the circular recesses in assembly **68-1/68-2** align with the magnets fitted below.



5

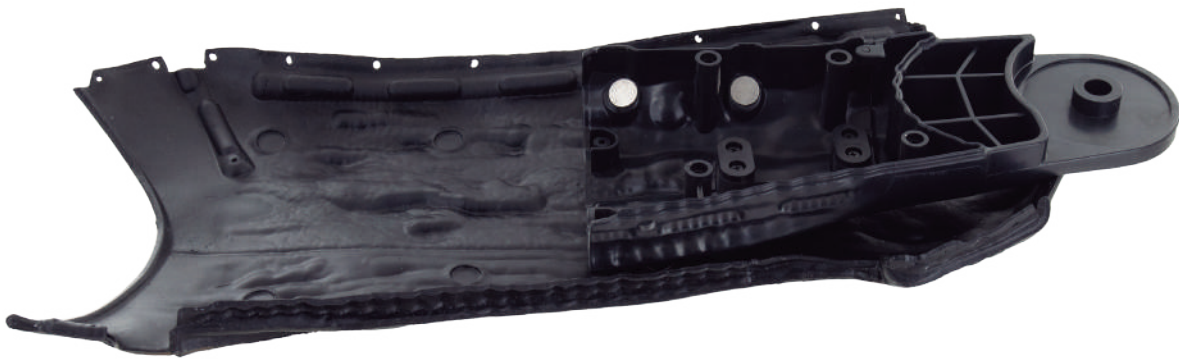
STAGE 68: THE LEFT LEG (VII)

Four Magnets **68-7** are fitted inside the Femur parts **68-1** and **68-2**, as shown. Ensure that, when fixed in place, they are attracted to the magnets directly below.



6

**PACK 9 AND STAGE 68
ARE NOW COMPLETE**



*WORK HAS CONTINUED ON THE
LEFT LEG WITH FEMUR PARTS BEING
ATTACHED AND MAGNETS FITTED.*