

# ALIEN



SPECTACULAR

**1:2**  
SCALE

**EASY**  
ASSEMBLY

BUILD THE  
TERRIFYING  
XENOMORPH  
FROM ALIEN

**PACK 10**  
KITS 69 - 76

# ALIEN

## PACK 10 | BUILD INSTRUCTIONS



### KIT 69

THE LEFT LEG (VIII)

### KIT 70

THE LEFT LEG (IX)

### KIT 71

THE LEFT LEG (X)

### KIT 72

THE LEFT LEG (XI)

### KIT 73

THE LEFT LEG (XII)

### KIT 74

THE LEFT LEG AND  
THE ABDOMEN

### KIT 75

THE ABDOMEN (I)

### KIT 76

THE ABDOMEN (II)

**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.

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 council 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.



**STEPS & TIPS ONLINE**

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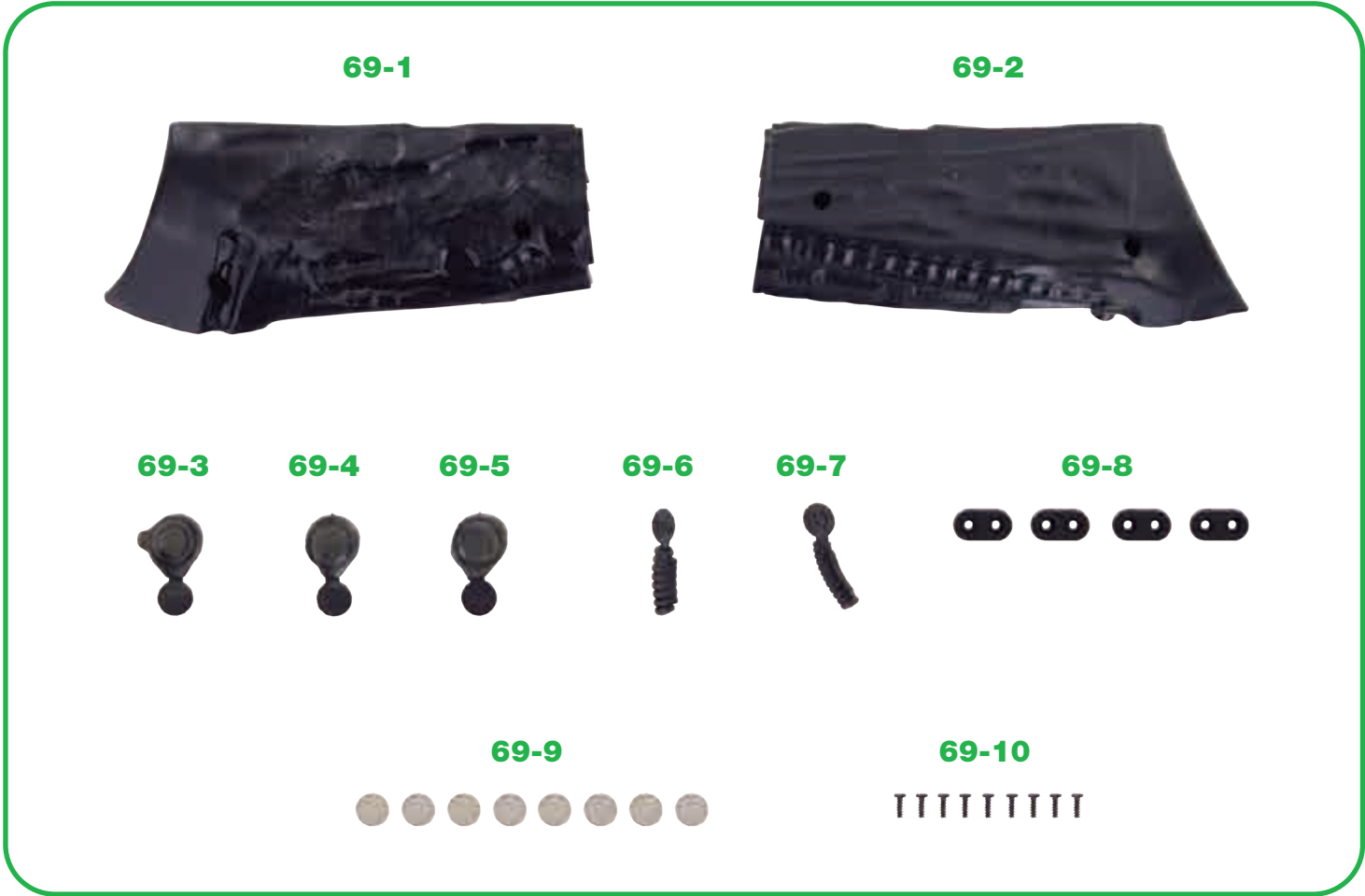
All parts belong to a kit. Collectors item for adults.

Not suitable for children under 14.



# KIT 69: THE LEFT LEG (VIII)

In this kit you will continue to work on parts of the Xenomorph’s left leg.



## PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
69-1	Left Femur 7	1	69-6	Pipe B6	1
69-2	Left Femur 8	1	69-7	Pipe B7	1
69-3	Thigh Skin Appendage B3	1	69-8	Connector	4
69-4	Thigh Skin Appendage B4	1	69-9	Magnets	8
69-5	Thigh Skin Appendage B5	1	69-10	2.3x6mm screws (1 spare)	9

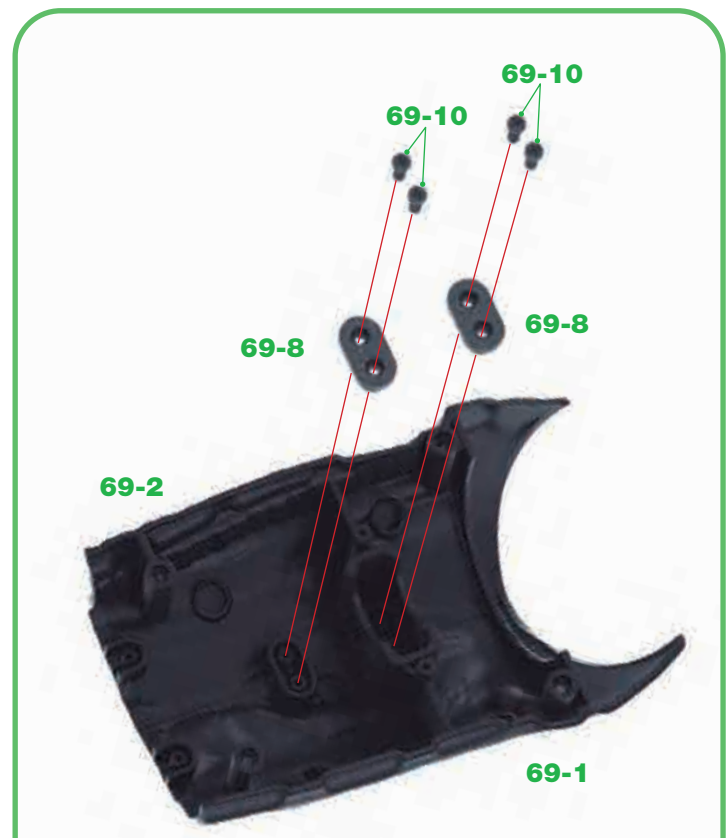


## KIT 69: THE LEFT LEG (VIII)



1

Align Femur **69-1** next to Femur **69-2**, as shown.



2

Join the two sections of the Femur **69-1** and **69-2** together using two Connectors **69-8**. Fit the connectors over the raised screw sockets inside the oval recesses and secure in place with four 2.3x6mm screws **69-10**.

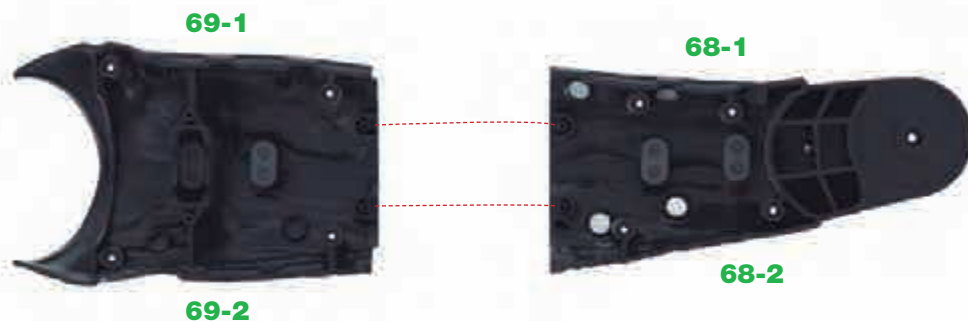


3

Take the femur assembly **68-1/68-2** which was worked on in the pack 9 - kit 68, and remove the Skin **68-3**.

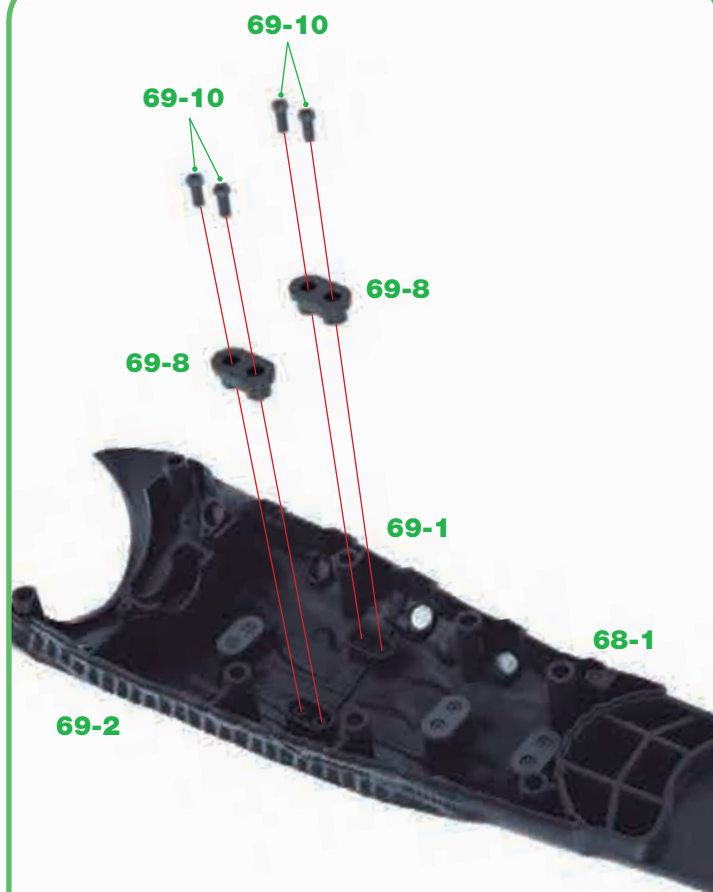
## KIT 69: THE LEFT LEG (VIII)

4



Line up the two femur assemblies **69-1/69-2** and **68-1/68-2** ready to join them together in the next step.

5



Fit the remaining two Connectors **69-8** into the oval recesses which bridge the join between assemblies **69-1/69-2** and **68-1/68-2**. Fix in place with four 2.3x6mm screws **69-10** and put the assembly aside until it is needed in step 7.

6



Take the Skin **68-3** and glue four Magnets **69-9** into the remaining circular recesses. It doesn't matter which way up they are fitted.

## KIT 69: THE LEFT LEG (VIII)

After the Magnets **69-9** have set firmly in place, fit the femur assembly **68-1/68-2/69-1/69-2** inside the Skin **68-3**.



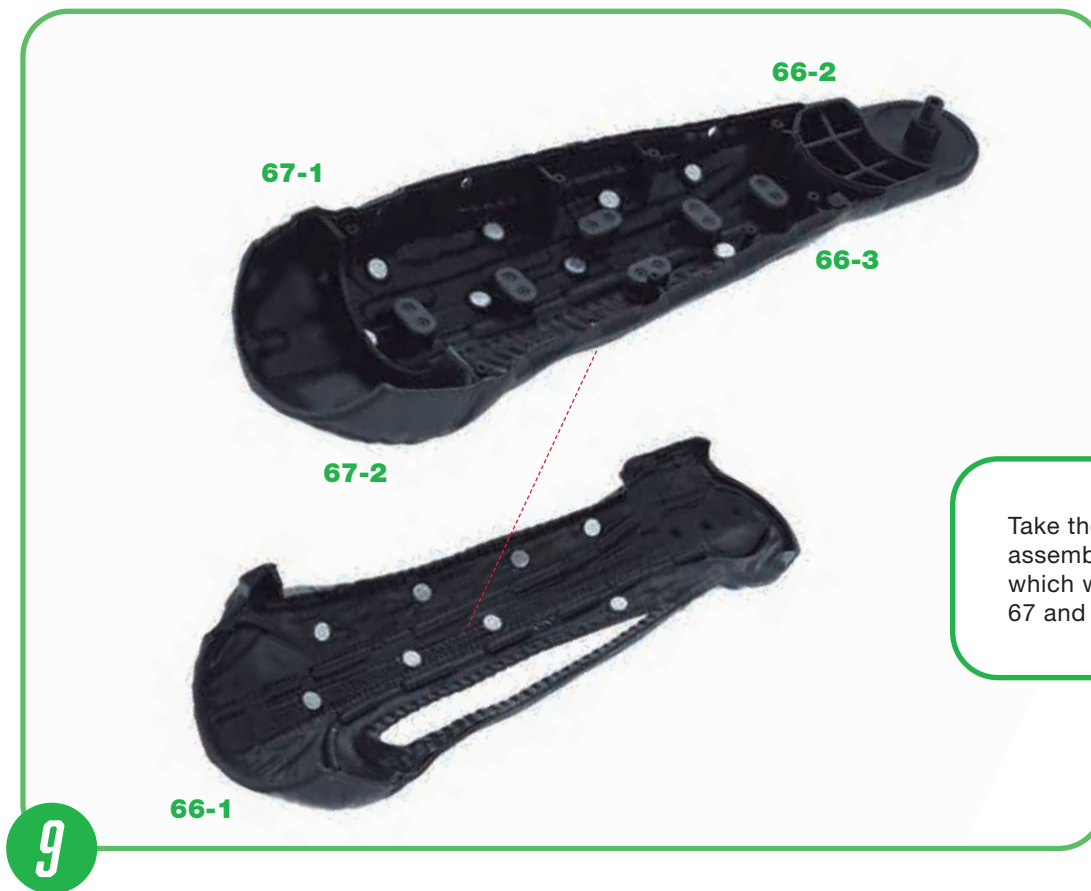
7



The remaining four Magnets **69-9**, from this pack are fitted into the recesses in the femur parts **69-1** and **69-2**. They need to be orientated so that they are attracted to the magnets in the skin below. Once certain of a good fit, glue the Magnets **69-9** in place and put the assembly safely aside.

8

## KIT 69: THE LEFT LEG (VIII)



Take the skin **66-1** and femur assembly **66-2/66-3/67-1/67-2** which was worked on in pack 9 - kit 67 and remove the skin **66-1**.





## KIT 69: THE LEFT LEG (VIII)



Finally, the Skin Appendages B3 **69-3**, B4 **69-4** and B5 **69-5** are test-fitted onto the Thigh Skin **66-1**, as shown. They have different shaped recesses to ensure they fit on the correct peg. When you are sure of a good fit, glue in place.

11

## KIT 69 IS COMPLETE

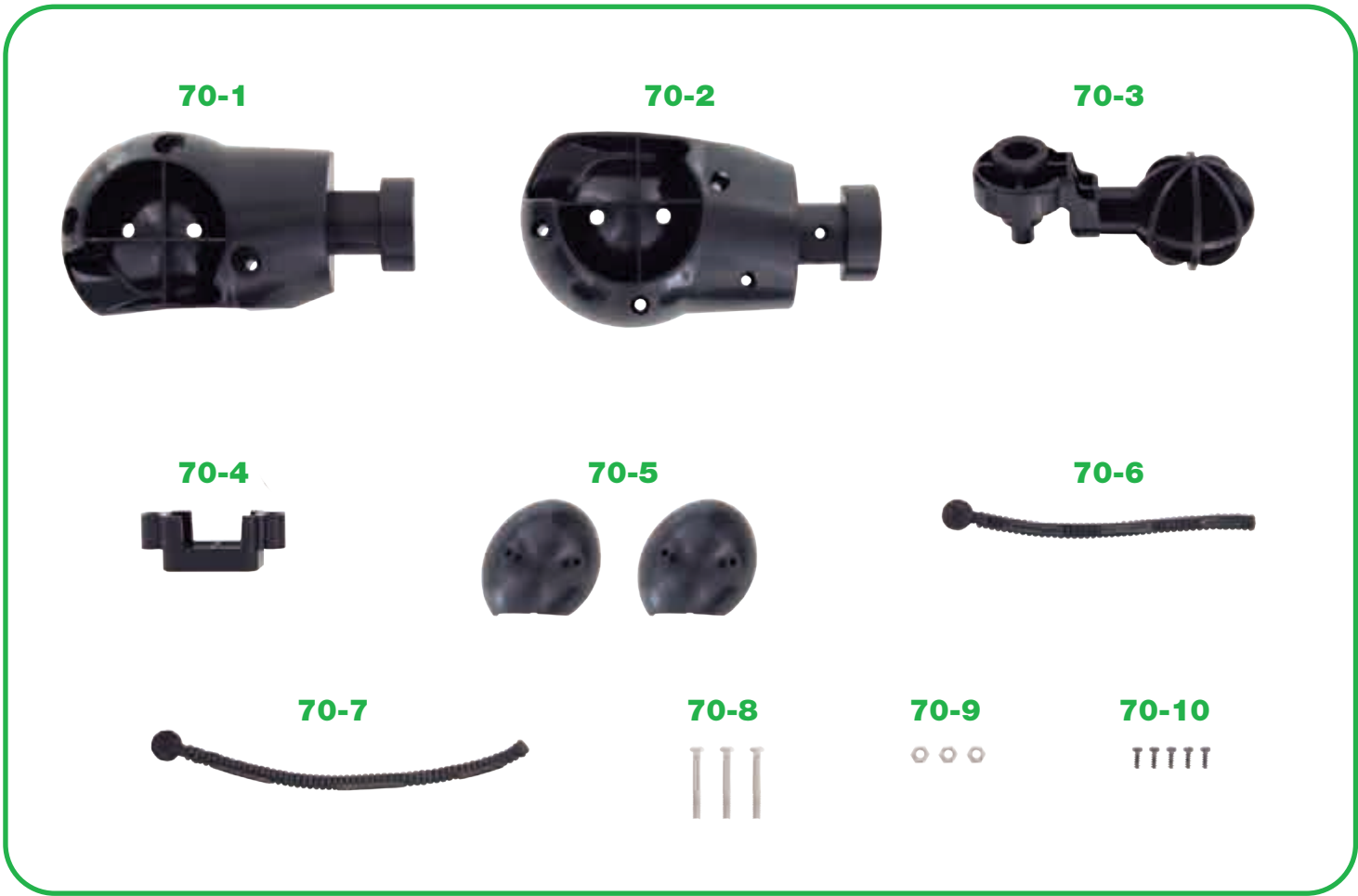


*WORK HAS CONTINUED ON THE LEFT LEG WITH FEMUR SECTIONS BEING JOINED TOGETHER AND MAGNETS ADDED TO THE SKIN.*



# KIT 70: THE LEFT LEG (IX)

In this kit you will start to build parts of the left pelvis.



## PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
70-1	Pelvis Joint 1	1	70-6	Pipe A4	1
70-2	Pelvis Joint 2	1	70-7	Pipe A5	1
70-3	Ball Joint	1	70-8	3x22mm screws (1 spare)	3
70-4	Grip	1	70-9	Nut	3
70-5	Socket Liner	2	70-10	2.3x6mm screws (1 spare)	5

## KIT 70: THE LEFT LEG (IX)

Fit the two pegs on one of the Socket Liners **70-5** into the holes in the Pelvis Joint **70-2**.

1

70-2

70-5

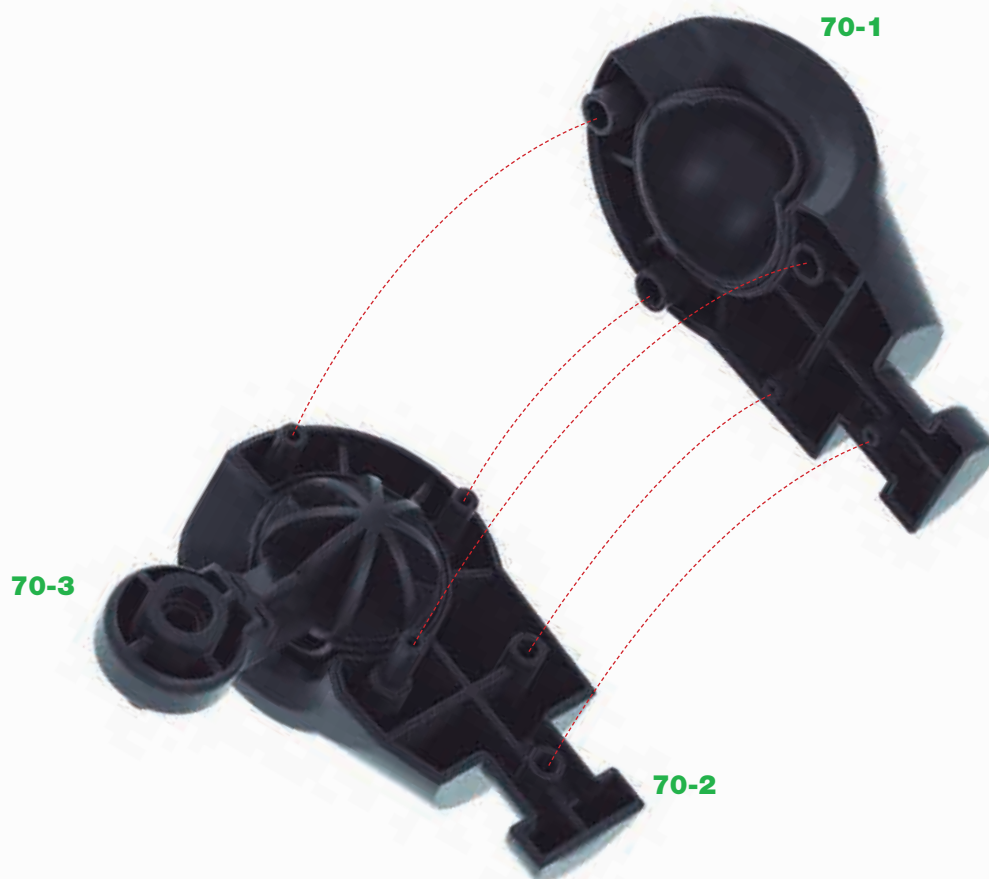
Repeat the previous step to fit the other Socket Liner **70-5** into the holes in the Pelvis Joint **70-1**.

2

70-5

70-1

## KIT 70: THE LEFT LEG (IX)



3

Take the Ball Joint **70-3** and fit the larger end into the Joint assembly **70-2/70-5**. Study the diagram carefully to ensure it is fitted the correct way round. Cover the Ball Joint assembly **70-2/70-3** with the other side **70-1**.

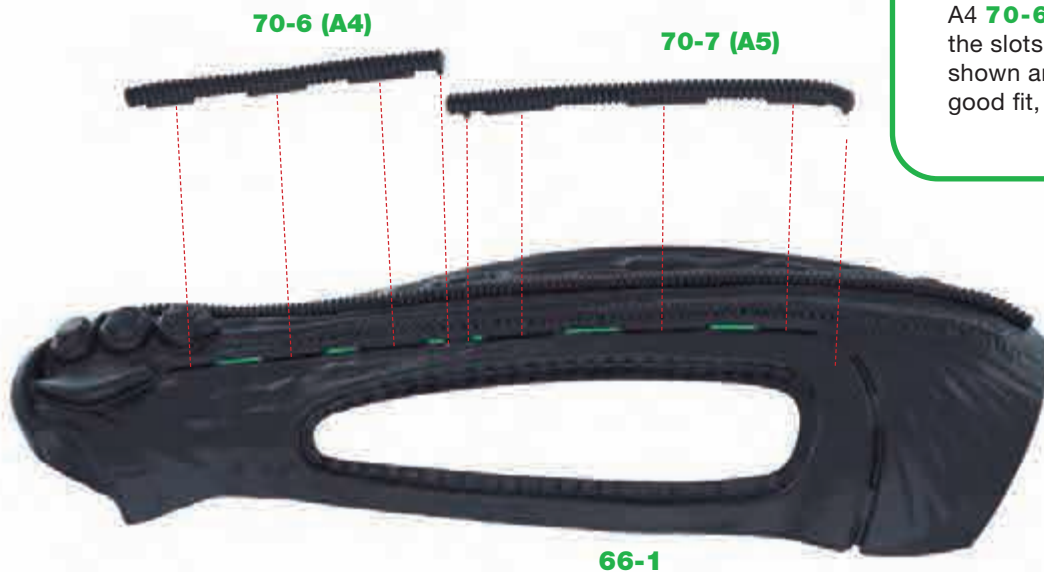
## KIT 70: THE LEFT LEG (IX)

4



Insert three 3x22mm screws **70-8** through the holes in Joint **70-2**. These are secured in place from underneath the assembly with three nuts **70-9** which fit into hexagonal recesses. Take care not to over-tighten the screws as it is important that the joint is free to move, yet stiff enough to hold the leg in place. Two further 2.3x6mm screws **70-10** are fitted into the remaining holes in Joint **70-2** (not shown).

5



Take the thigh skin **66-1** which was worked on in the previous kit. Test-fit the Pipes A4 **70-6** and A5 **70-7** into the slots in the skin **66-1**, as shown and when certain of a good fit, glue in place.



## KIT 70: THE LEFT LEG (IX)

Take the assembly **68-1/68-2/69-1/69-2** from the previous kit and remove the skin **68-3**.

6



70-1

70-2

69-2

69-1

The joint assembly is now fitted to the femur. First, fit the peg formed by parts **70-1/70-2** into the semi-circular recess formed by parts **69-1** and **69-2**, as shown.

7



## KIT 70: THE LEFT LEG (IX)



Secure the joint assembly in place by fitting the Grip **70-4** over the peg. The Grip **70-4** is held in place with two 2.3x6mm screws **70-10**. Note, the grip isn't symmetrical and can only be fitted one way round.

8

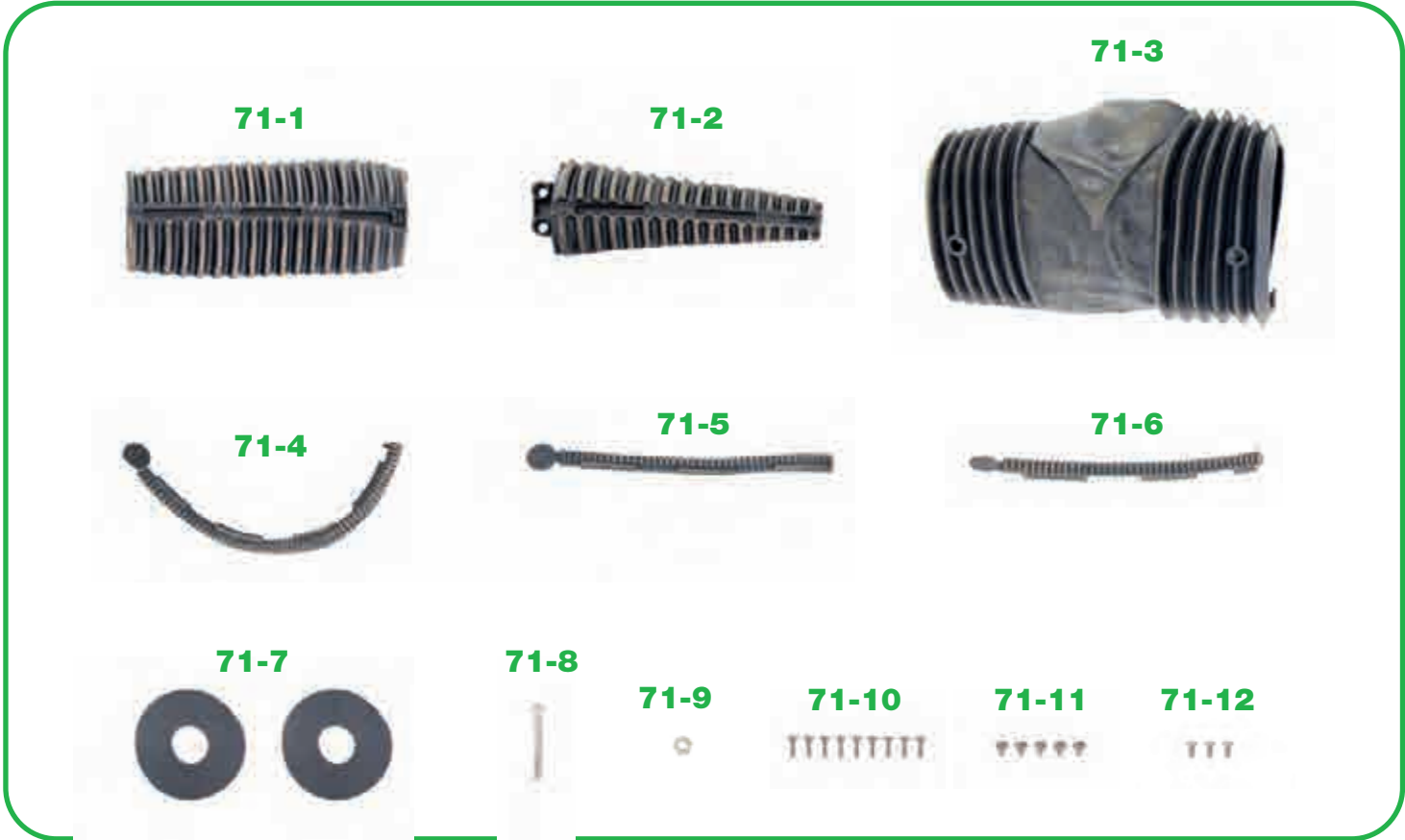
## KIT 70 IS COMPLETE



*THE HIP JOINT FOR THE LEFT LEG HAS BEEN CONSTRUCTED AND PIPES ADDED TO THE FEMUR SKIN.*

# KIT 71: THE LEFT LEG (X)

In this kit you will be working on the left tibia and femur as well as building parts of the knee.



## PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
71-1	Tibia Protector	1	71-7	Knee Washer	2
71-2	Tibia Protector	1	71-8	3x22mm Screw	1
71-3	Knee Skin	1	71-9	Nut	1
71-4	Pipe A6	1	71-10	2.3x 6mm screws (1 spare)	9
71-5	Pipe C1	1	71-11	2x6mm Flange screws (1 spare)	5
71-6	Pipe C2	1	71-12	2.3x4mm screws (1 spare)	3

## KIT 71: THE LEFT LEG (X)



Take the left tibia and femur assemblies built in previous kits. Study the diagram carefully to see how the calf assembly **63-1** is fitted between the femur assemblies **66-2** and **68-2**. Firstly, place the Knee Washers **71-7** over the raised sockets on parts **66-2** and **68-2**. After making sure all of the parts are the correct way round, fit them together (see inset diagram).

Insert the screw **71-8** through the joint, as shown by the red line and secure in place with the Nut **71-9** which locates in a hexagonal recess in part **68-2**.

1

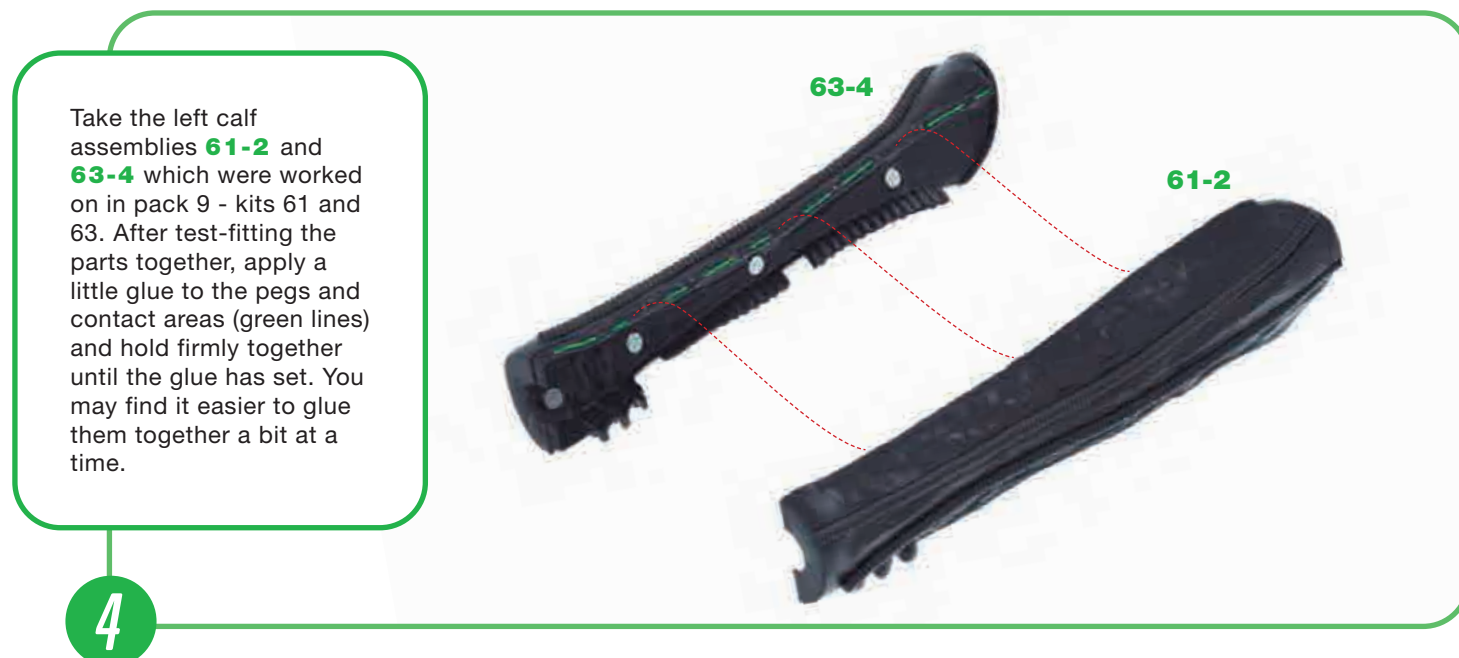
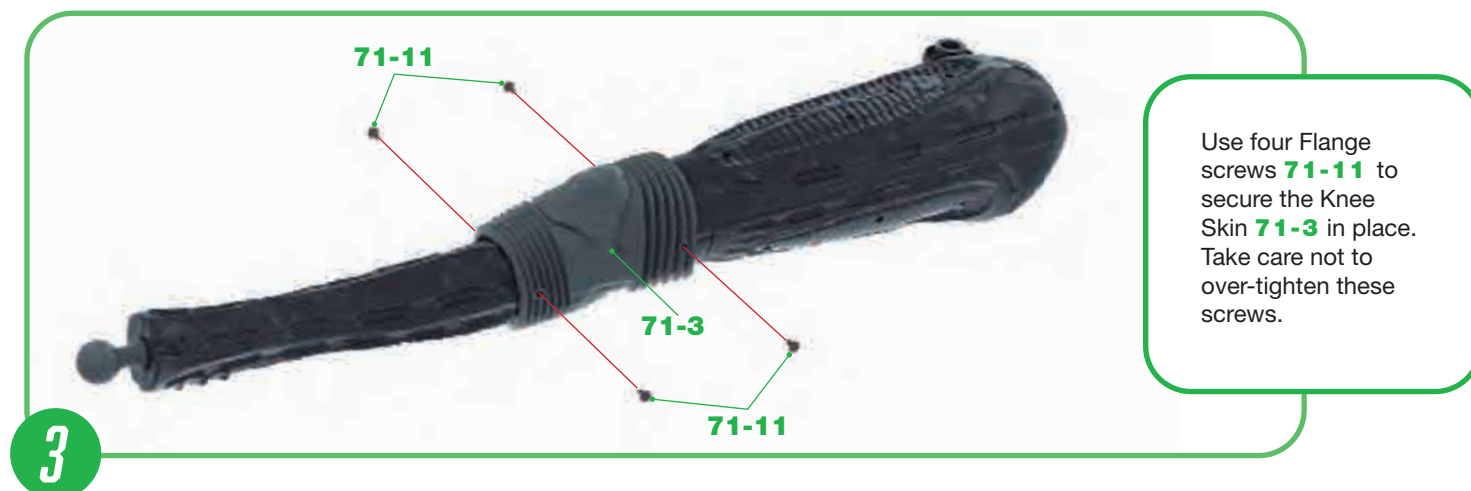


As before with the right knee in pack 6 - kit 41, the Knee Skin **71-3** needs to be joined along its seam. Study the inset diagram and note the contact areas marked in green. After test-fitting, glue the two sides together and leave the glue to fully set before moving on. Once the seam is properly joined, slide the Knee Skin **71-3** over the middle part of the right leg so that the raised sockets in parts **66-2** and **68-2** (circled) align with the holes in Knee Skin **71-3** (circled). Whilst sliding into position, the end of the Knee Skin **71-3** may need to be gently lifted over the raised sockets with a screwdriver, or similar.

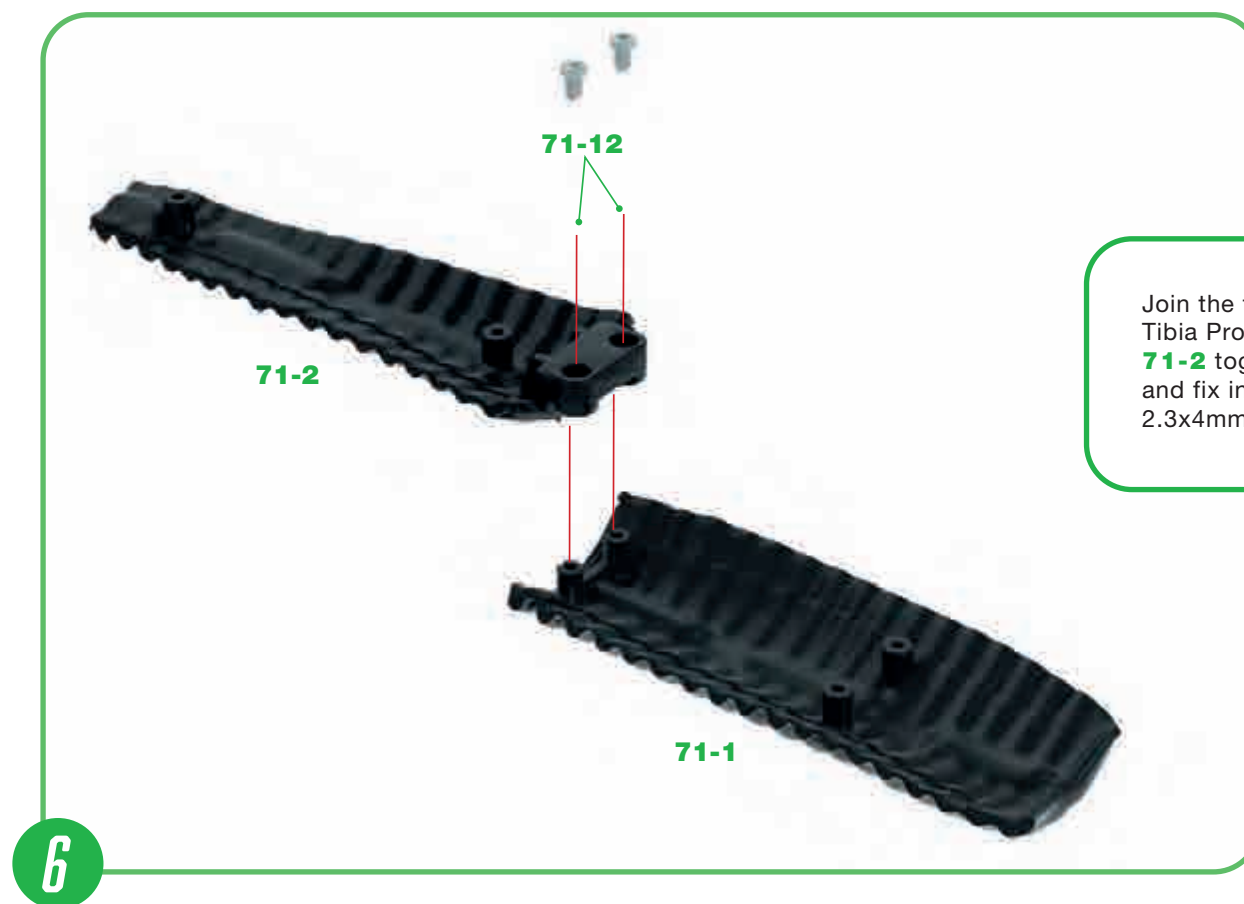
2



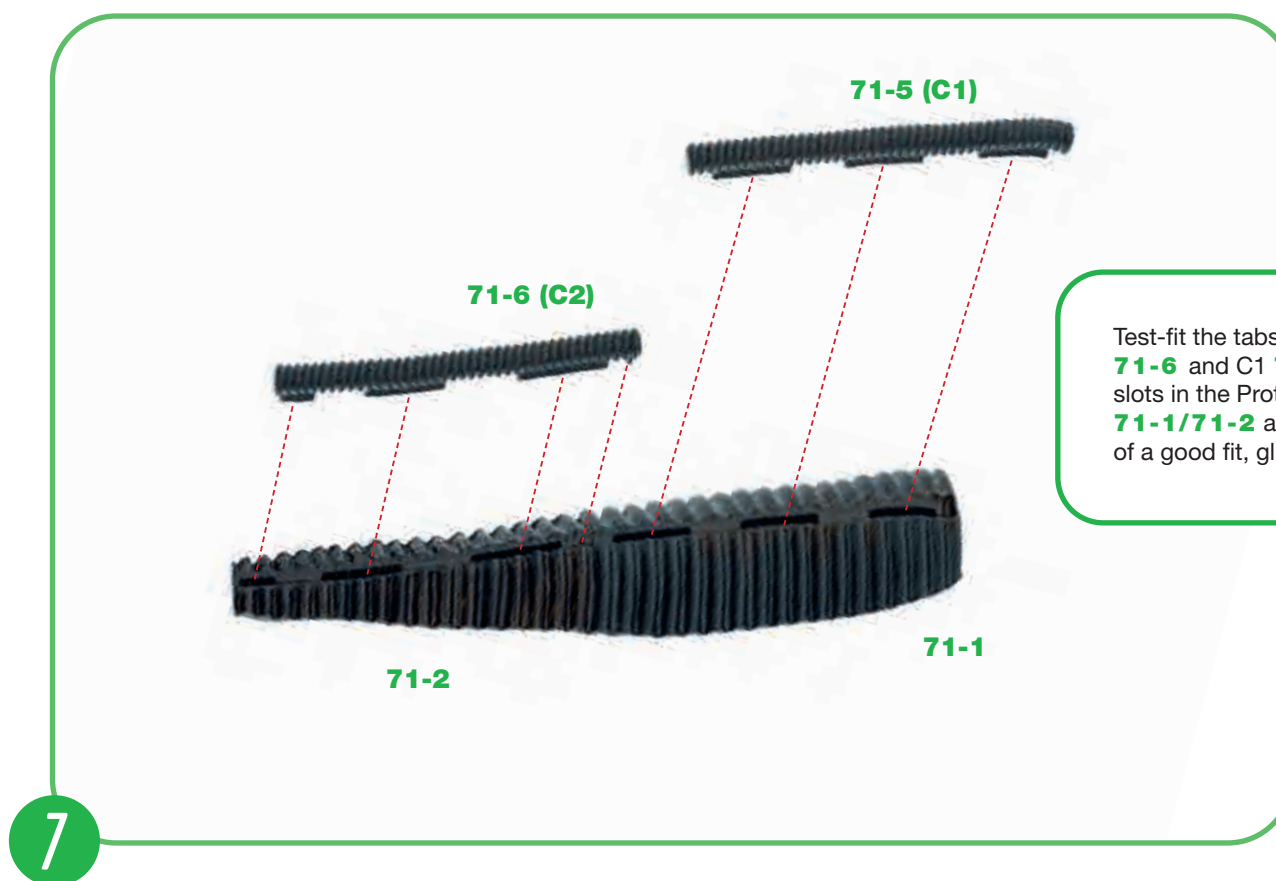
## KIT 71: THE LEFT LEG (X)



## KIT 71: THE LEFT LEG (X)

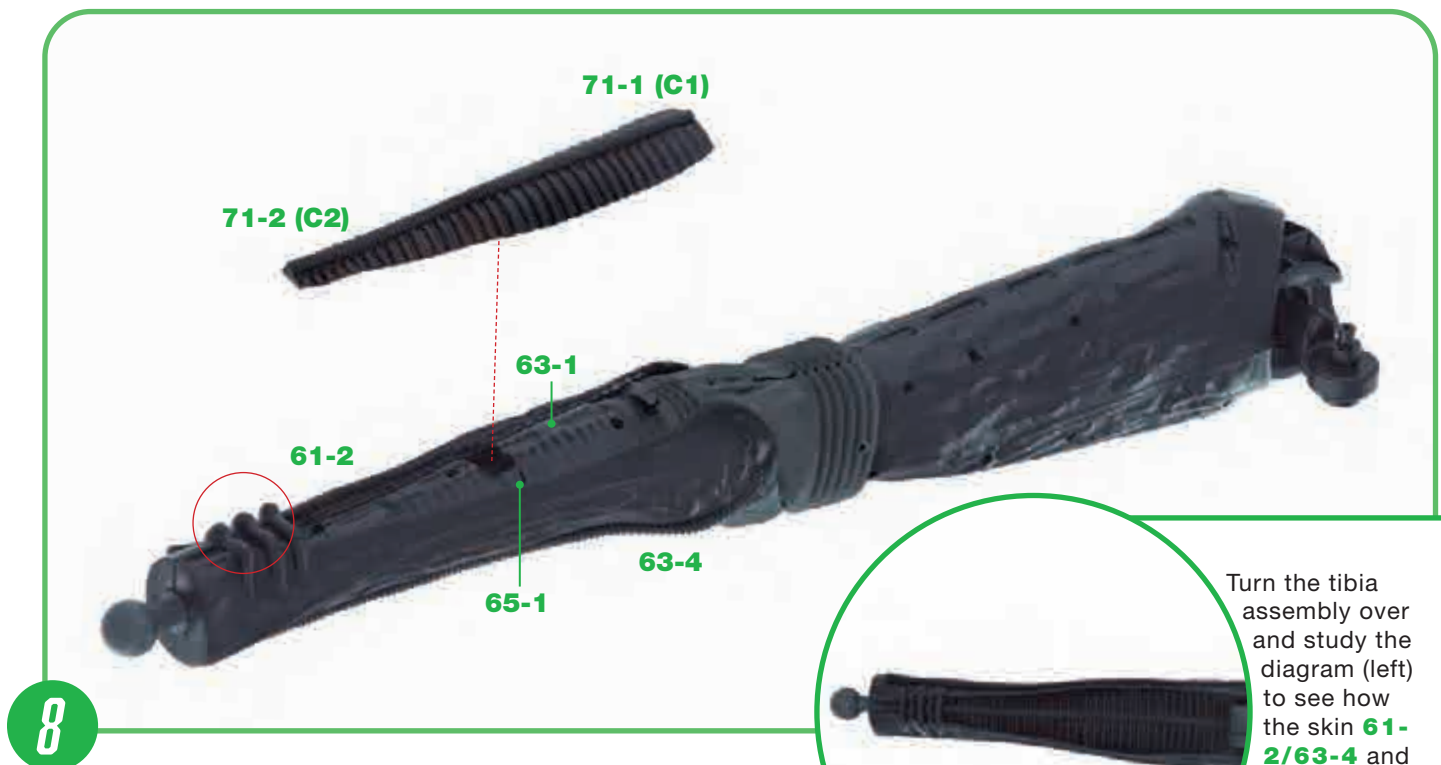


Join the two parts of the Tibia Protector **71-1** and **71-2** together, as shown, and fix in place with two 2.3x4mm screws **71-12**.

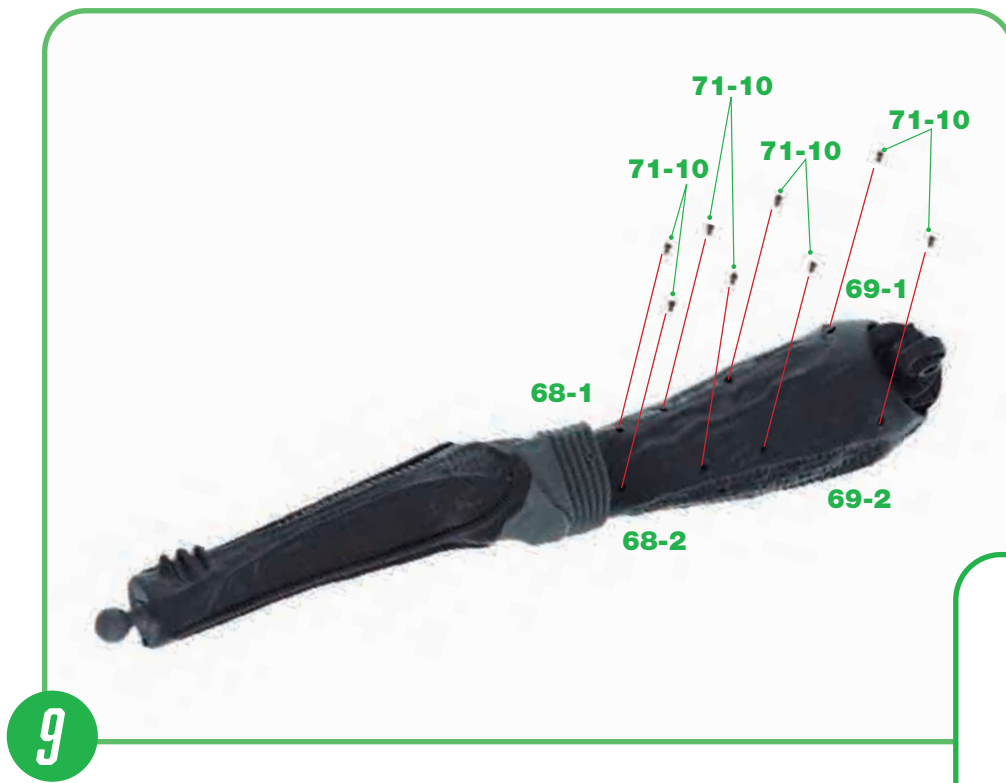


Test-fit the tabs on Pipes C2 **71-6** and C1 **71-5** into the slots in the Protector assembly **71-1/71-2** and when certain of a good fit, glue in place.

## KIT 71: THE LEFT LEG (X)



Turn the tibia assembly over and study the diagram (left) to see how the skin **61-2/63-4** and Tibia Protector **71-1/71-2** are fitted. After making sure that the skin is central, glue the three ridges at the end together (circled). The Tibia Protector **71-1/71-2** is fitted over the edges of the Skin **61-2/63-4**. The skin may need to be stretched to ensure the edge fits under the Tibia Protector **71-1/71-2**. Apply a little glue to the contact areas of each edge (green lines) and secure in place. Hold the parts firmly in place until the glue has set.



Next, join the two halves of the femur **68-1/68-2/69-1/69-2** together and secure in place using eight 2.3x6mm screws **71-10**, as shown.

## KIT 71: THE LEFT LEG (X)

71-4 (A6)

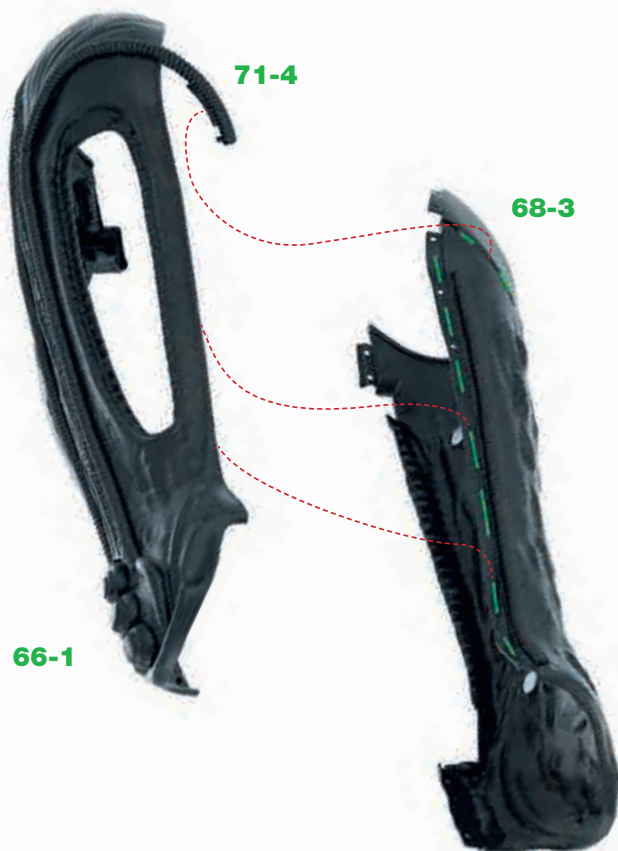


66-1

Take the skin **66-1** which was worked on in the last kit and test-fit the Pipe A6 **71-4** into the slots shown above. Note that the peg at one end of Pipe **71-4** is on the free end and not fitted to skin **66-1**. Only the first two and a half tabs on the pipe are fixed in place at this stage. When sure of a good fit, secure in place with a little glue.

10

71-4



68-3

66-1

Next, the skin covering **68-3** which was worked on in the last kit is joined to skin **66-1**. There are pegs along the edge of part **66-1** which fit into corresponding holes along the edge of part **68-3**. After test-fitting, apply a little glue to the pegs and contact areas and secure firmly together. As before with the tibia, you may find it easiest to secure just a few pegs at a time. Once the skin parts have been joined, glue the free end of Pipe A6 **71-4** in place on part **68-3**.

11



## THE LEFT LEG (X)

In a similar way to fitting the tibia skin in step 5, wrap the skin assembly **66-1/68-3** around the left femur **66-3/67-2/68-1/69-1**. After making sure it is correctly positioned, glue the seam together at either end as shown in the inset diagram.

12



## KIT 71 IS COMPLETE



*THE TIBIA AND FEMUR HAVE BEEN JOINED AND COVERED WITH SKIN.*

# KIT 72: THE LEFT LEG (XI)

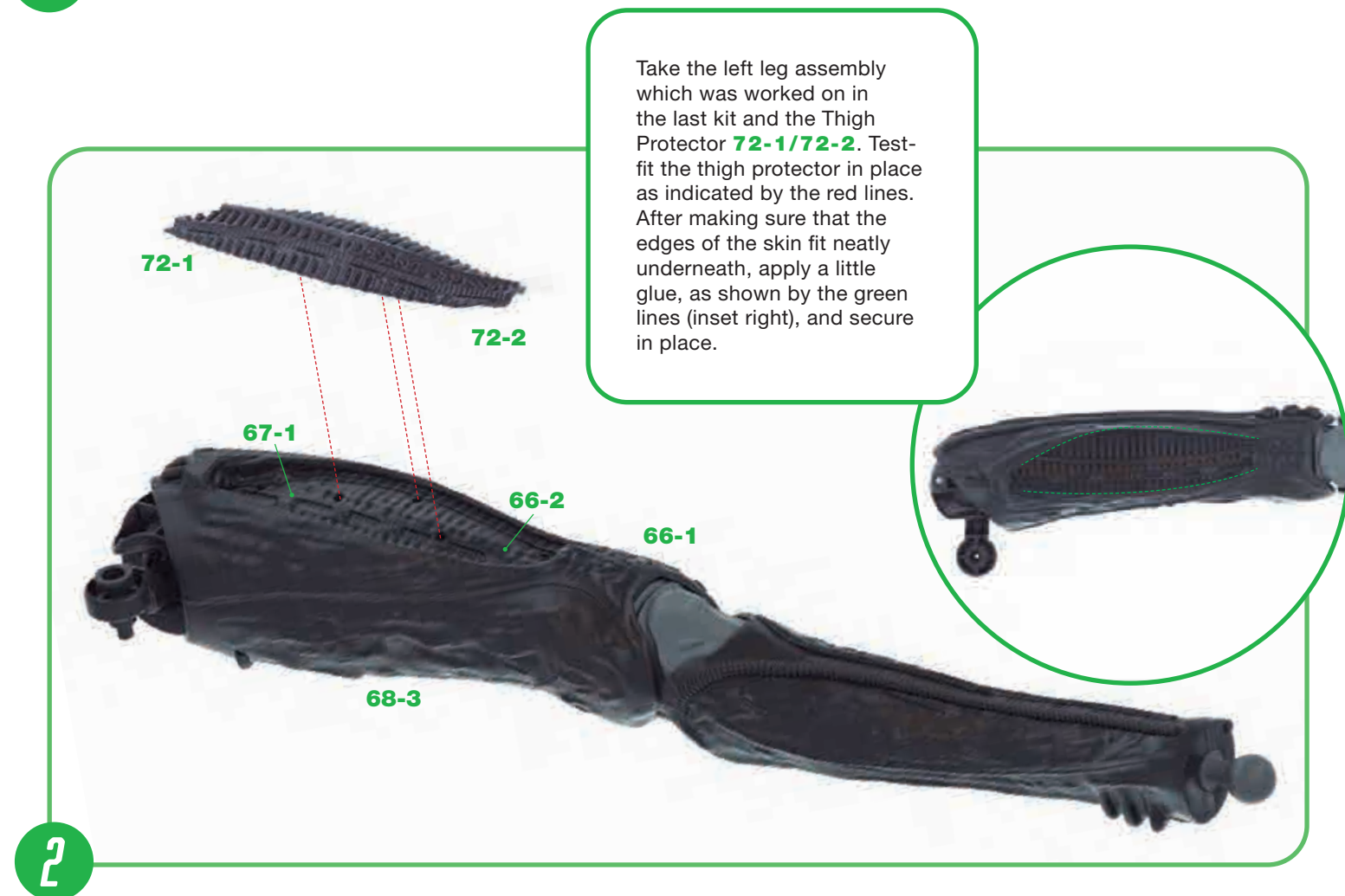
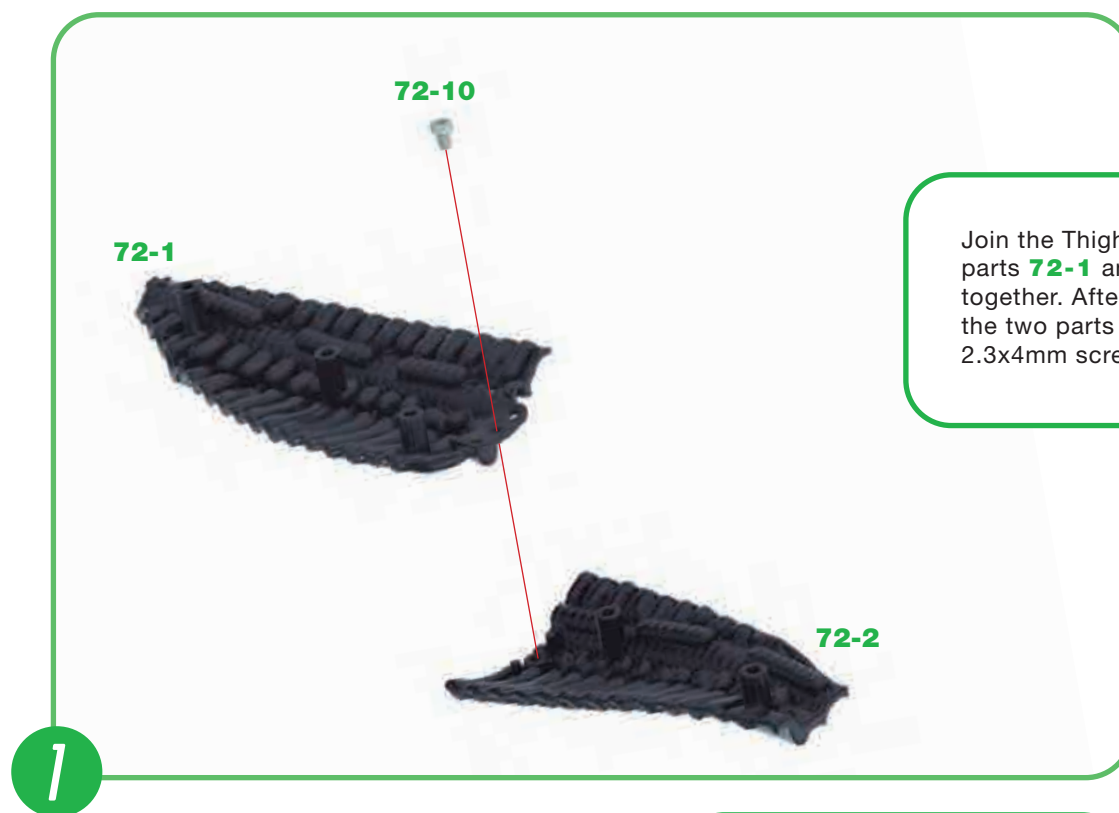
In this kit you will build the Xenomorph's left foot.



## PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
72-1	Left Thigh Protector	1	72-6	Joint Liner	2
72-2	Left Thigh Protector	1	72-7	3x22mm Screw	3
72-3	Left Foot 1	1	72-8	Nut	3
72-4	Left Foot 2	1	72-9	2.3x6mm screws (1 spare)	3
72-5	Ankle Collar	1	72-10	2.3x4mm screws (1 spare)	2

## KIT 72: THE LEFT LEG (XI)



## KIT 72: THE LEFT LEG (XI)

Working now at the other end of the leg, take the Ankle Collar **72-5** and pass it over the ball on part **65-4**, as shown. It may help, when fitting the foot in the next step, if the collar is pushed slightly further up the leg than its final position.

**72-5**

**63-4**

**61-2**

**65-4**

3

**72-6**

**72-6**

**72-4**

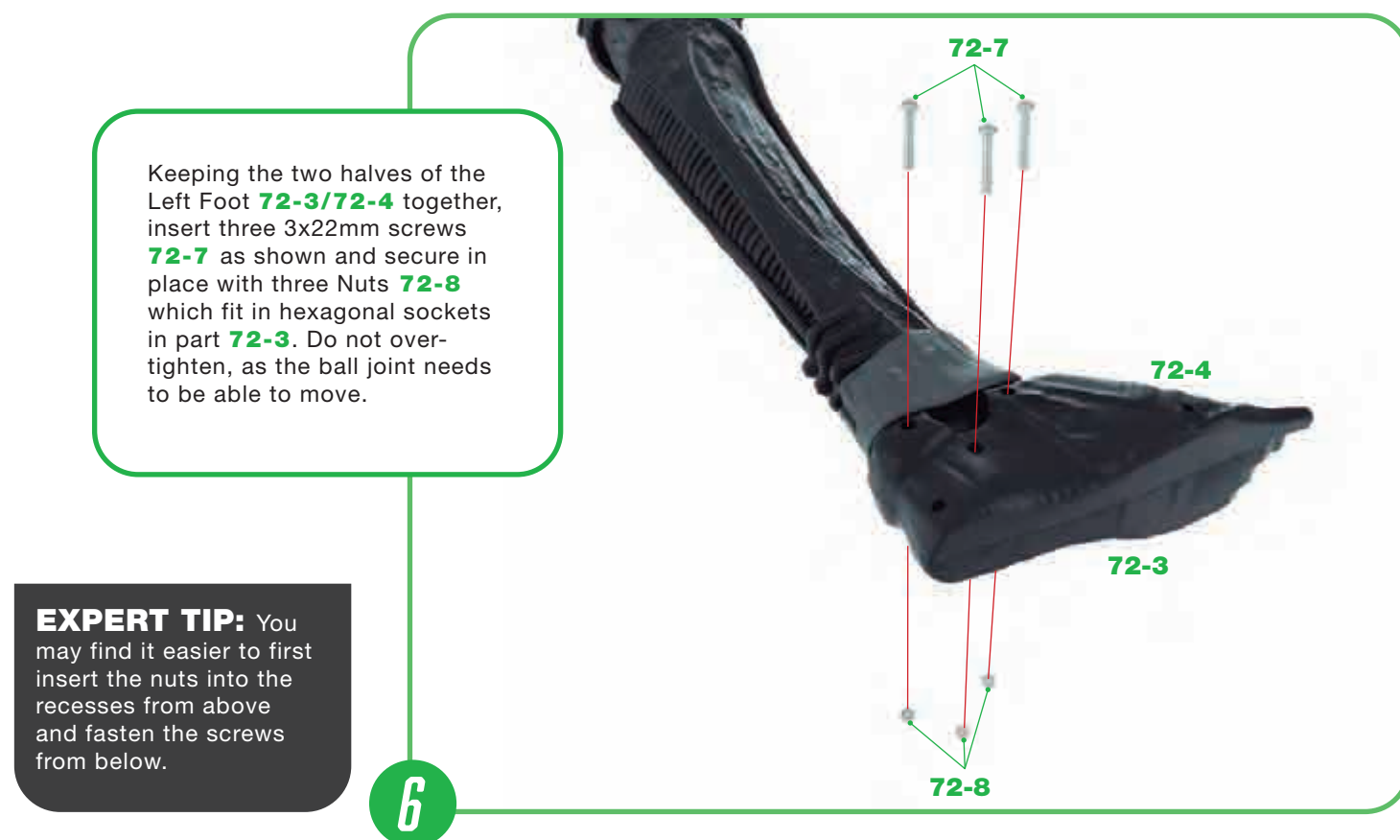
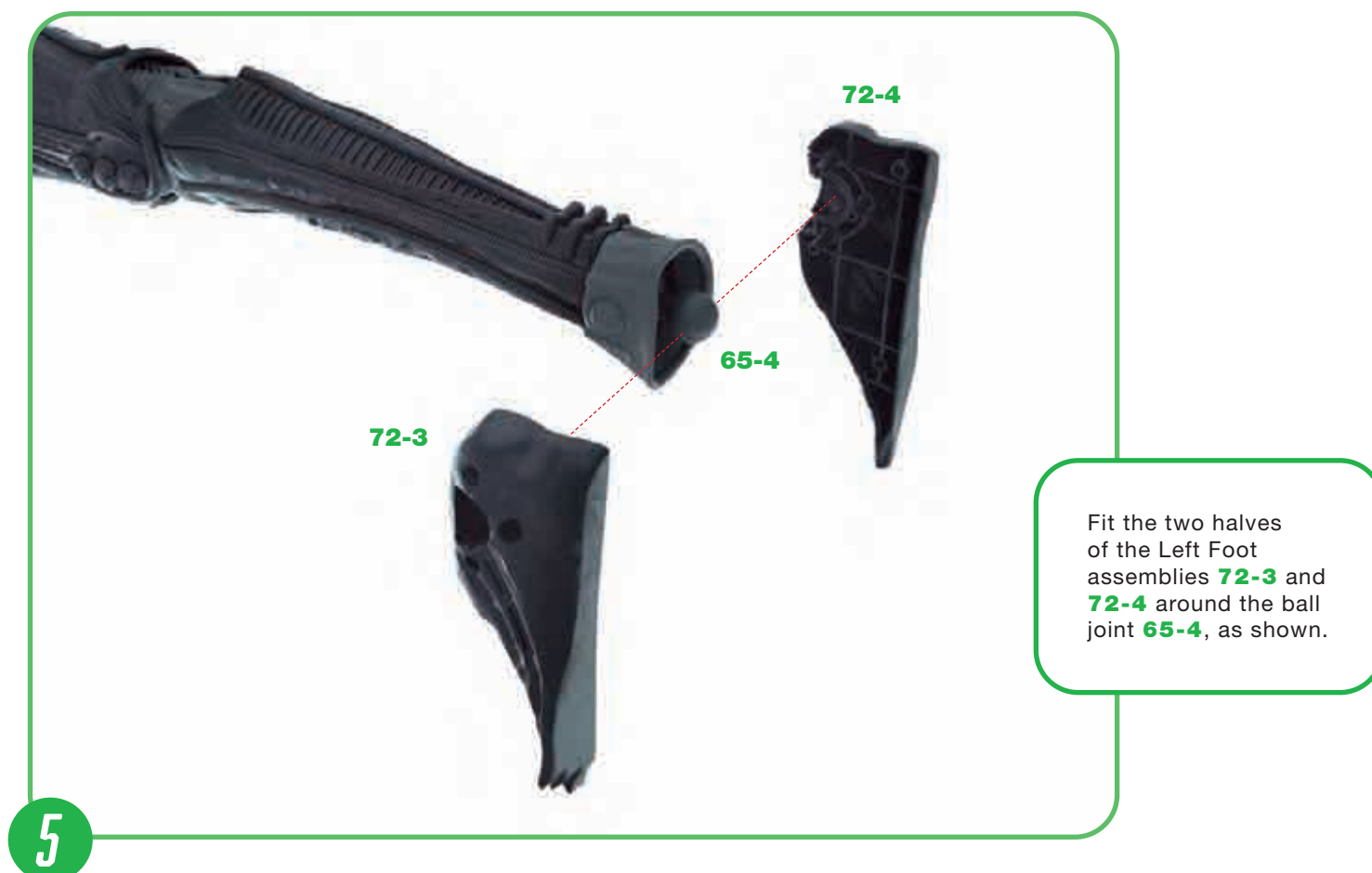
**72-3**

Fit Joint Liners **72-6** into the concave recess in Left Foot parts **72-3** and **72-4**.

4



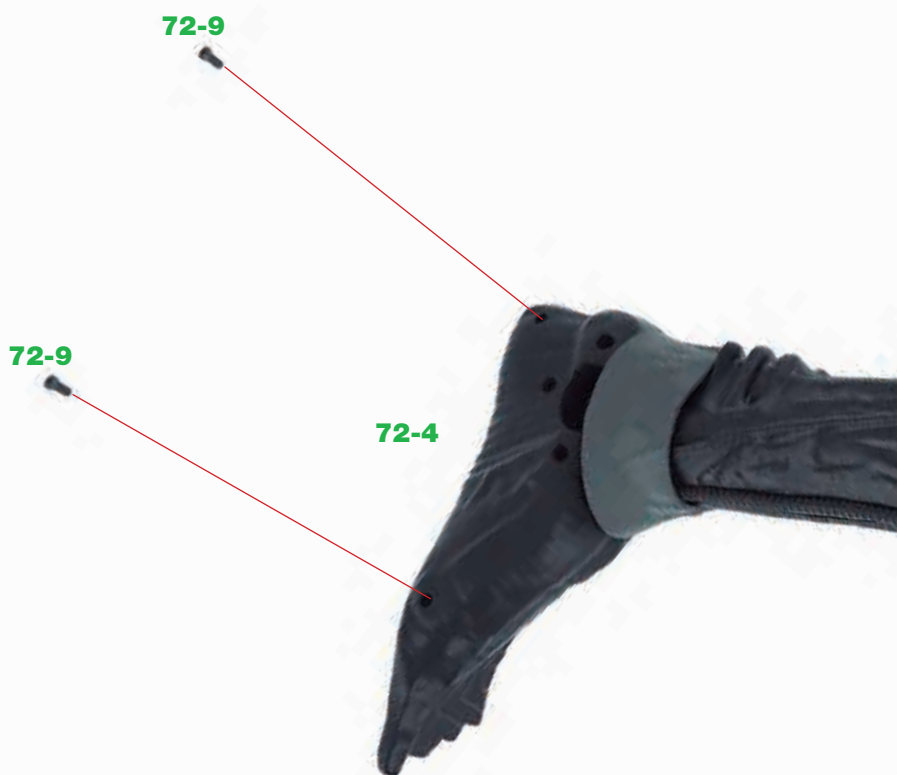
## KIT 72: THE LEFT LEG (XI)



## KIT 72: THE LEFT LEG (XI)

Finish securing the foot assembly together by fitting two 2.3x6mm screws **72-9**.

7



## KIT 72 IS COMPLETE



*FURTHER WORK HAS BEEN DONE ON THE LEFT LEG WITH THE THIGH PROTECTOR AND FOOT BEING FITTED.*

# KIT 73: THE LEFT LEG (XII)

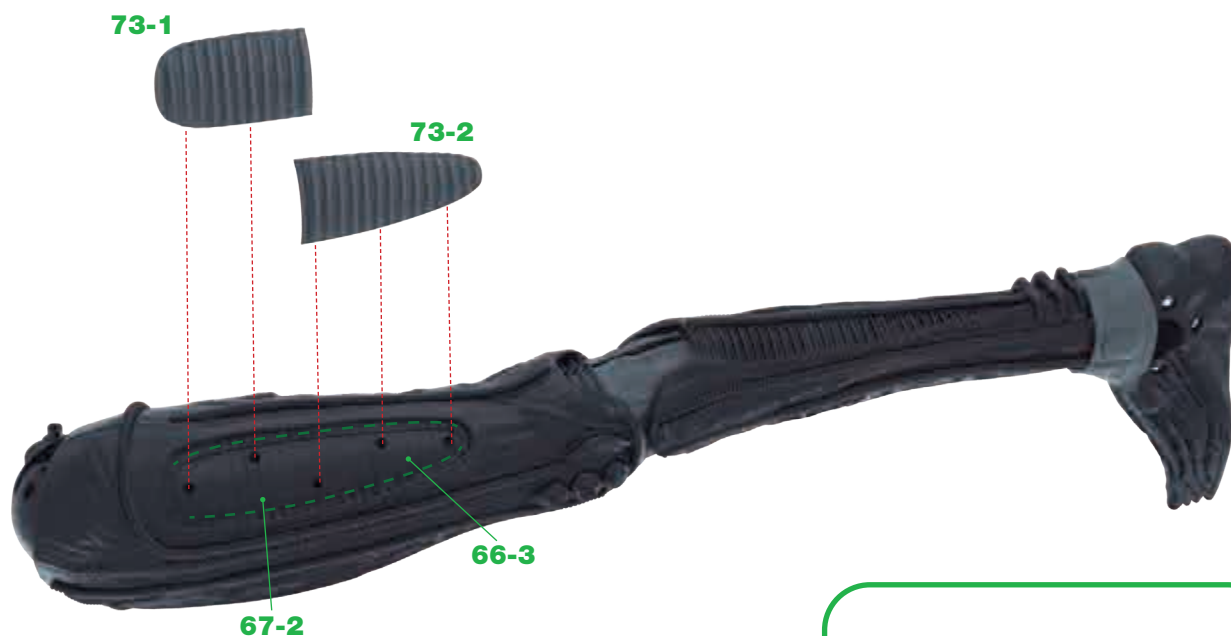
In this kit you will continue to work on parts of the left foot and thigh.



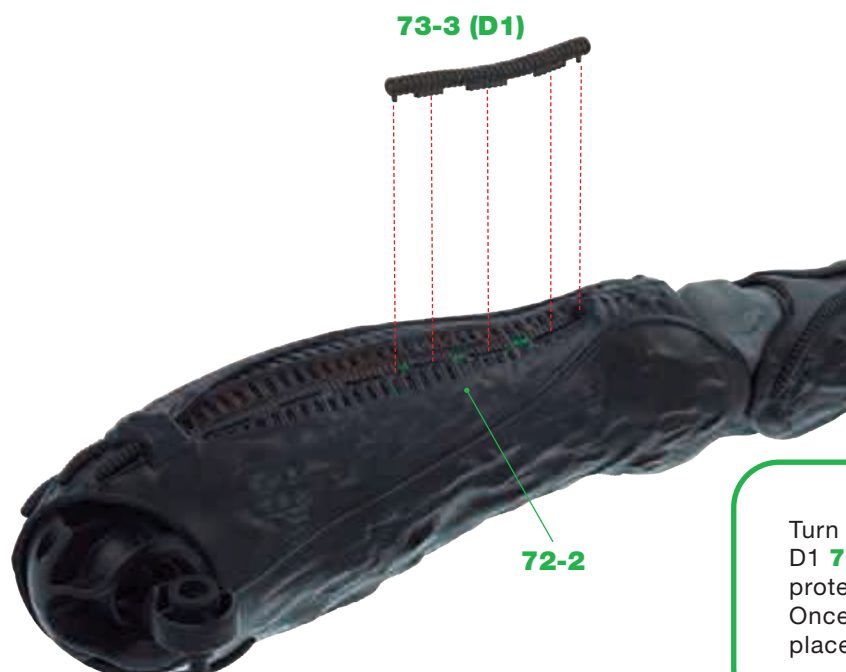
## PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
73-1	Thigh Protector	1	73-5	Left Foot Skin	1
73-2	Thigh Protector	1	73-6	Pipe E1	1
73-3	Pipe D1	1	73-7	Pipe E2	1
73-4	Pipe D2	1			

## KIT 73: THE LEFT LEG (XII)



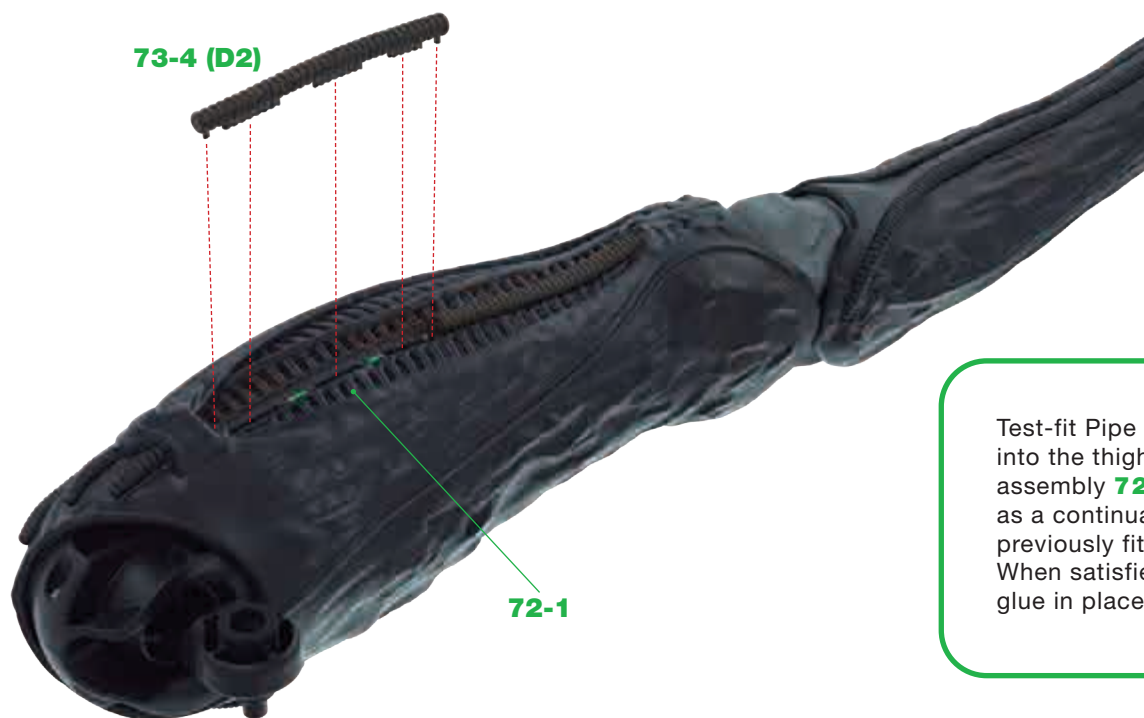
Take the leg assembly which was worked on in the previous kit. Test-fit the Thigh Protector **73-2**, into the opening in the skin above parts **67-2** and **66-3**, as shown. Thigh Protector **73-1** is then fitted next to this. When happy with the fit, glue the Protectors **73-2** and **73-1** in place, ensuring that the protectors cover the edges of the skin.



Turn the leg over and test-fit Pipe D1 **73-3** into the slot in the thigh protector assembly **72-1/72-2**. Once certain of a good fit, glue in place.



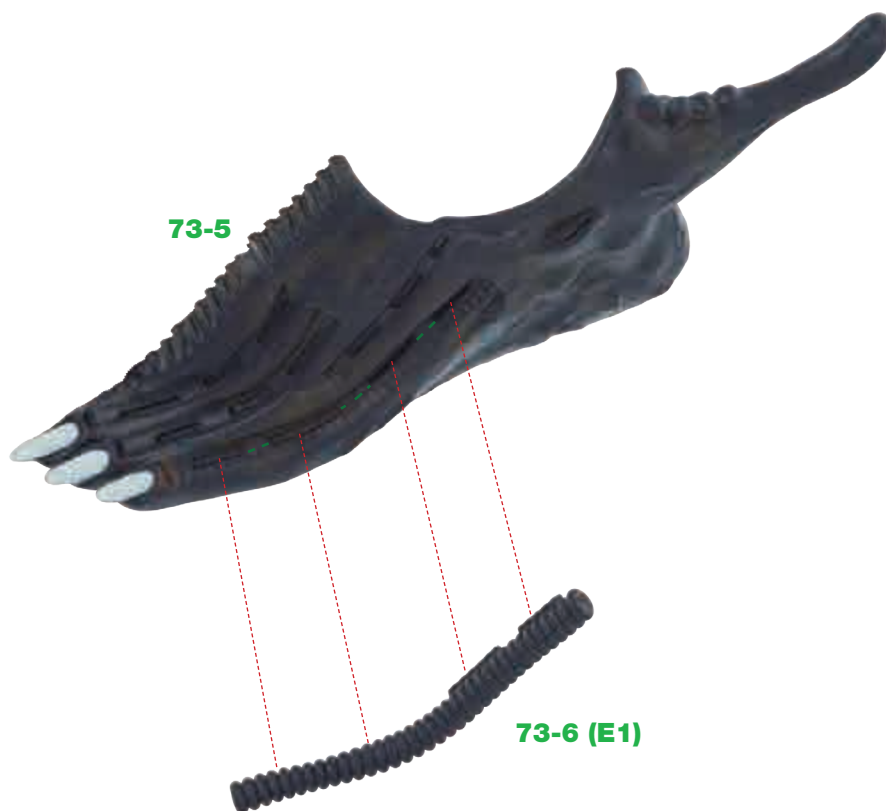
## KIT 73: THE LEFT LEG (XII)



Test-fit Pipe D2 **73-4** into the thigh protector assembly **72-1/72-2** as a continuation of the previously fitted Pipe **73-3**. When satisfied with the fit, glue in place.

3

Take the Foot Skin **73-5** and test-fit Pipe E1 **73-6** into the slots, as shown. When certain of a good fit, glue in place.



4

## KIT 73: THE LEFT LEG (XII)

After test-fitting Pipe E2 **73-7** into the slots in Foot Skin **73-5**, glue in place.



5

## KIT 73 IS COMPLETE



*PIPES AND PROTECTORS HAVE BEEN FITTED TO THE LEFT LEG AND THE FOOT SKIN.*

# KIT 74: THE LEFT LEG AND THE ABDOMEN

In this kit you will continue to build the Xenomorph’s left leg and start work on the abdomen.



## PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
74-1	Left Foot Skin	1	74-5	Pipe (Abdomen) F1	1
74-2	Pipe (Left Foot) E3	1	74-6	Pipe (Abdomen) F2	1
74-3	Pipe (Left Foot) E4	1	74-7	Pipe (Abdomen) F3	1
74-4	Abdominal Skin	1	74-8	Magnets	5

## KIT 74: THE LEFT LEG AND THE ABDOMEN (XII)

73-5



74-2 (E3)

1

Take the foot skin **73-5** from the previous kit and after test-fitting, glue the Pipe E3 **74-2** into the slots in the skin.

73-5



74-3 (E4)

2

In a similar way, glue Pipe E4 **74-3** into the Foot Skin **73-5**.



72-4

74-1

3

Take the left leg assembly, which was worked on in the previous kit and place the Foot Skin **74-1** over the foot **72-4**, as shown.

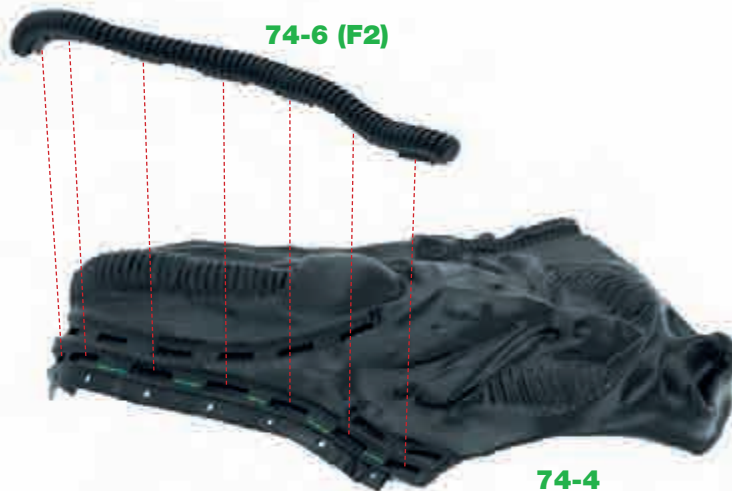


## KIT 74: THE LEFT LEG AND THE ABDOMEN (XII)

Test-fit the other half of the foot skin **73-5** over the foot **72-3** so that it joins Foot Skin **74-1**. When sure of a good fit, join the two halves of the foot skin together. A little glue is applied to the contact areas along the seams on part **74-1**. There are pegs and corresponding holes to help secure the parts in place and it may be easiest to first join the bottom of the foot together. There is a peg at the back of part **74-1** which is glued into the corresponding hole in part **73-5** (green arrows). Keep the leg assembly safely aside until it is needed in a later kit.



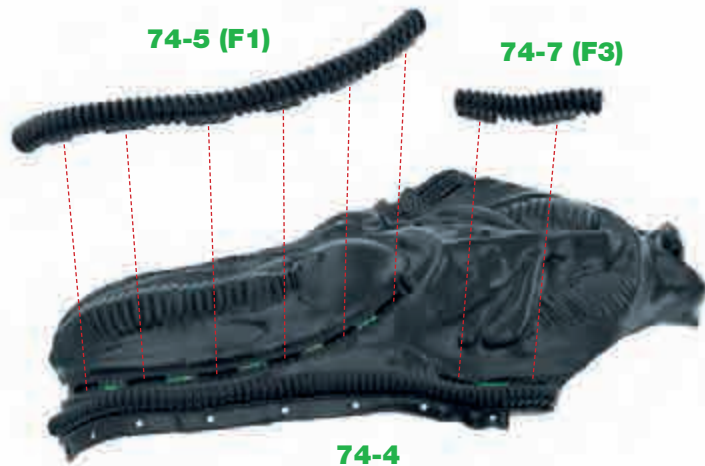
4



After test-fitting Pipe F2 **74-6** into the Abdomen Skin **74-4**, glue firmly in place. Note that the pipe will only fit properly in the correct orientation.

5

Repeat the previous step to glue Pipes F1 **74-5** and F3 **74-7** into the Abdomen Skin **74-4**.

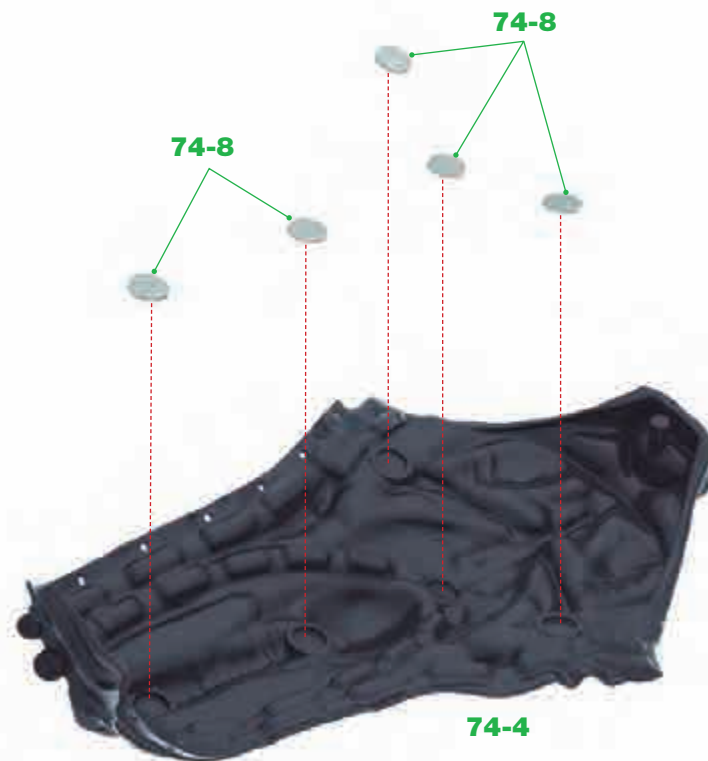


6

## KIT 74: THE LEFT LEG AND THE ABDOMEN (XII)

Turn over the Abdomen Skin **74-4** and glue five Magnets **74-8** firmly into the circular recesses, as shown. It doesn't matter which way round they are fitted.

7



### KIT 74 IS COMPLETE



*THE LEFT LEG HAS BEEN COMPLETED AND WORK HAS BEGUN ON THE ABDOMEN.*

# KIT 75: THE ABDOMEN (I)

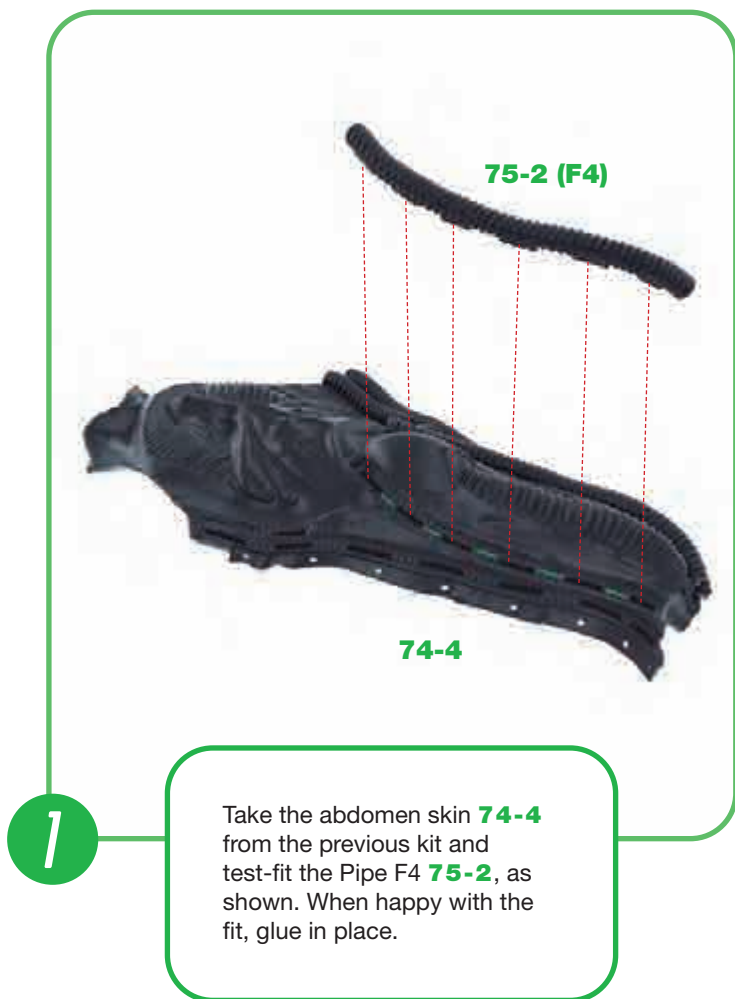
In this kit you will continue to work on parts of the abdomen.



## PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
75-1	Right Flank Skin	1	75-6	Pipe F8	1
75-2	Pipe F4	1	75-7	Pipe F9	1
75-3	Pipe F5	1	75-8	Skin Appendage F10	3
75-4	Pipe F6	1	75-9	Magnets	6
75-5	Pipe F7	1			

## KIT 75: THE ABDOMEN (I)





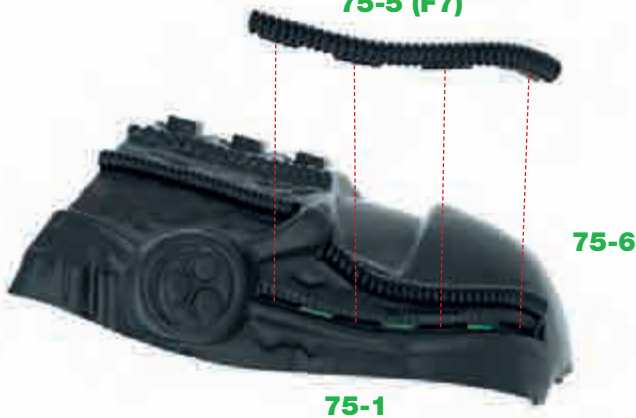
## KIT 75: THE ABDOMEN (I)

Next, take the Right Flank Skin **75-1**, supplied with this kit and test-fit Pipes F8 **75-6** and F9 **75-7**, as shown. These pipes will only fit in the correct orientation. When happy with the fit, glue in place.

4



75-5 (F7)



Repeat the previous step to attach Pipe F7 **75-5**. After test-fitting, glue in place.

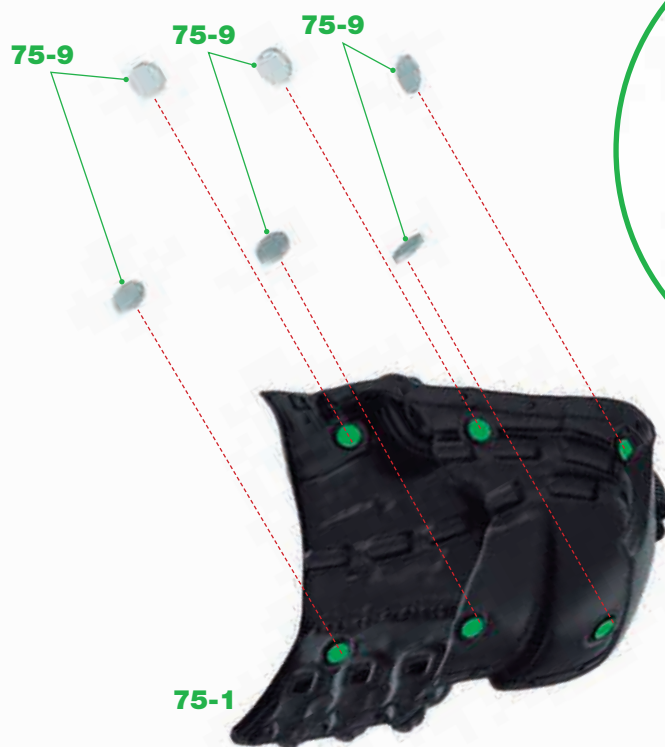
5

The three Skin Appendages F10 **75-8** are test-fitted over the large square pegs near the edge of the Right Flank **75-1**; they will only fit on one way. When certain of a good fit, glue firmly in place.

6



## KIT 75: THE ABDOMEN (I)



Turn the Right Flank Skin **75-1** over and glue six Magnets **75-9** into the circular recesses, as shown. It doesn't matter which way round they are fitted.

7

## KIT 75 IS COMPLETE



*PIPES, APPENDAGES AND  
MAGNETS HAVE BEEN ADDED TO  
THE ABDOMEN.*

# KIT 76: THE ABDOMEN (II)

In this kit you will continue to work on different parts of the Xenomorph's abdomen.



## PARTS SUPPLIED

Ref	Name	Qty	Ref	Name	Qty
76-1	Left Flank Skin	1	76-6	Abdomen 1	1
76-2	Pipe G1	1	76-7	Connector	2
76-3	Pipe G2	1	76-8	Magnets	6
76-4	Pipe G3	1	76-9	2.3x6mm Screws (1 spare)	3
76-5	Skin Appendage G4	3			

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76-2 (G1)

76-1

**1**

Take the Left Flank Skin **76-1** and place it on the work surface. Test-fit Pipe G1 **76-2**, as shown and when happy with the fit, glue in place.



76-3 (G2)

76-4 (G3)

76-1

**2**

After test-fitting Pipe G3 **76-4** into the slots near the large square pegs, glue in place. Repeat the process to secure Pipe G2 **76-3** next to it.



76-1

76-5 (G4)

**3**

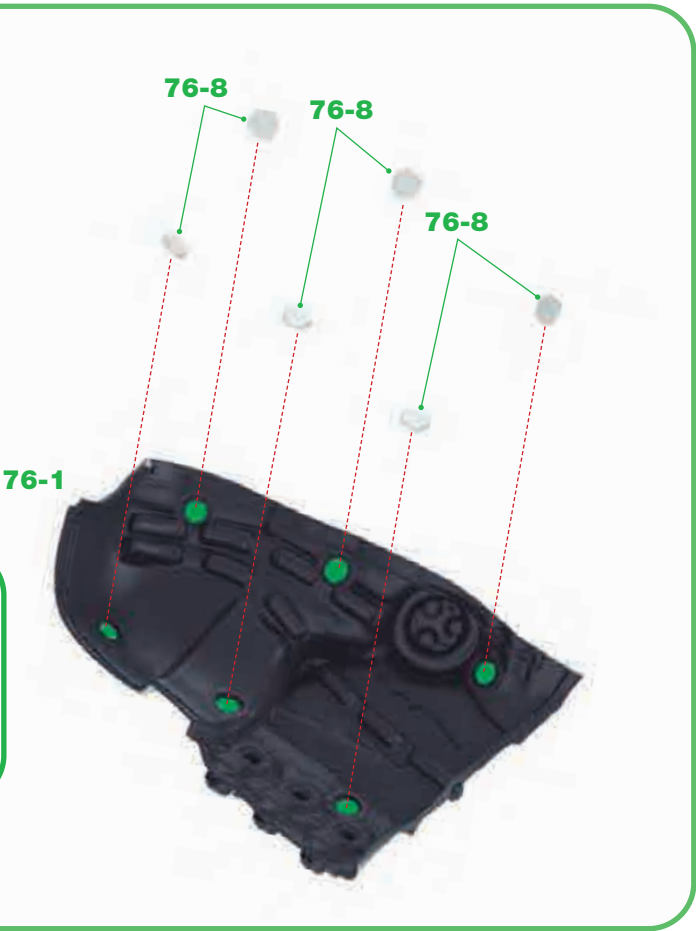
Fit the three Skin Appendages G4 **76-5** onto the large square pegs at the edge of the Left Flank Skin **76-1**. When happy with the fit, glue firmly in place.



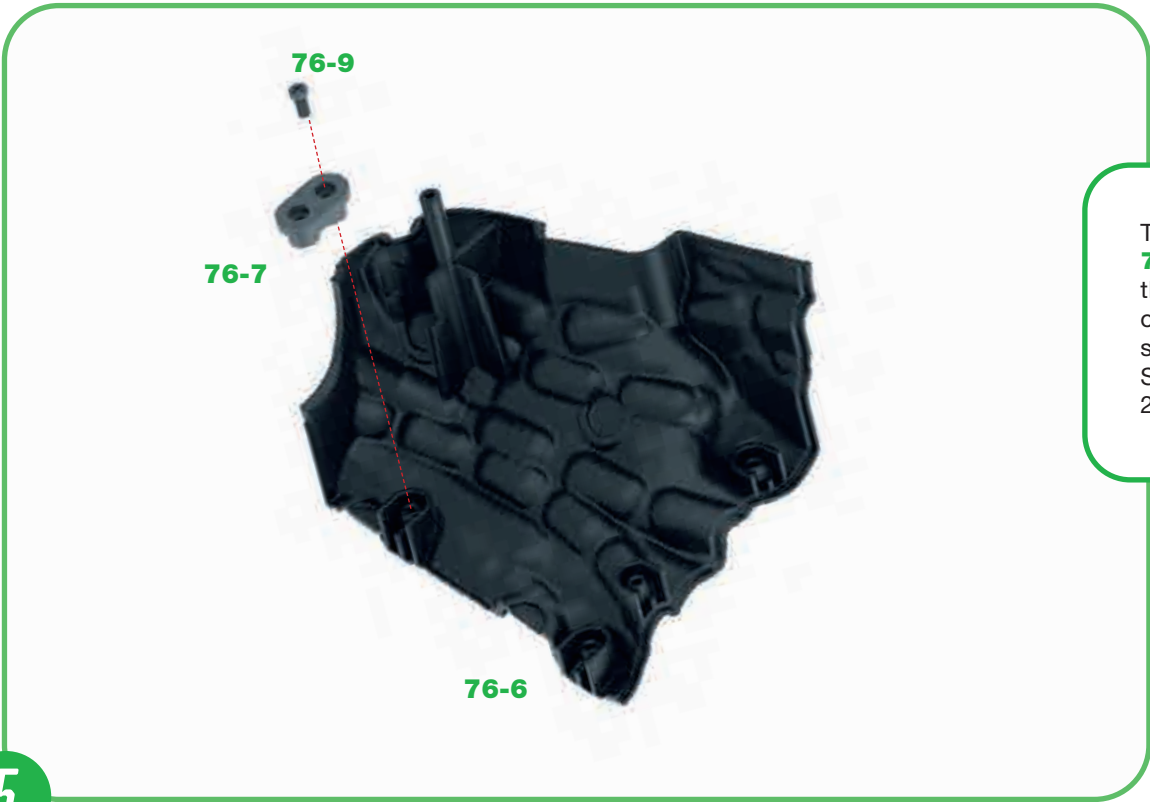
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Turn the Left Flank Skin **76-1** over and glue six Magnets **76-8** into the circular recesses, as shown in the above diagram. It doesn't matter which way round they are fitted.



4



Take the Abdomen **76-6** and fit one of the Connectors **76-7** over the raised screw socket, as shown. Secure in place with a 2.3x6mm screw **76-9**.

5



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76-9

76-7

Fit the remaining Connector **76-7** over the other raised screw socket, shown to the right in the diagram. Fix in place with a 2.3x6mm screw **76-9**.

6

**PACK 10 AND KIT 76 IS  
NOW COMPLETE**



*WORK HAS CONTINUED ON THE ABDOMEN  
WITH PIPES, APPENDAGES, MAGNETS AND  
CONNECTORS BEING FITTED.*