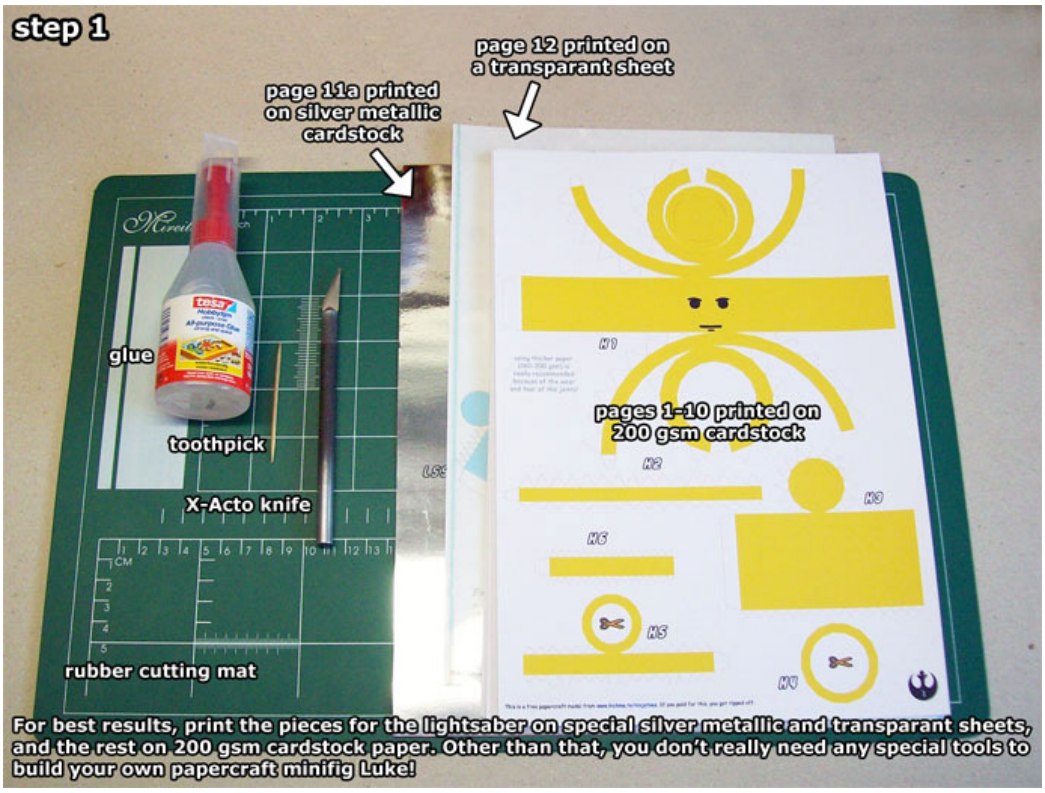
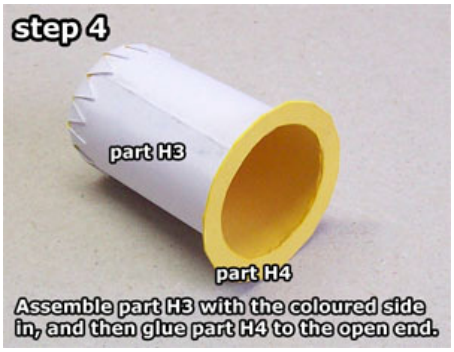
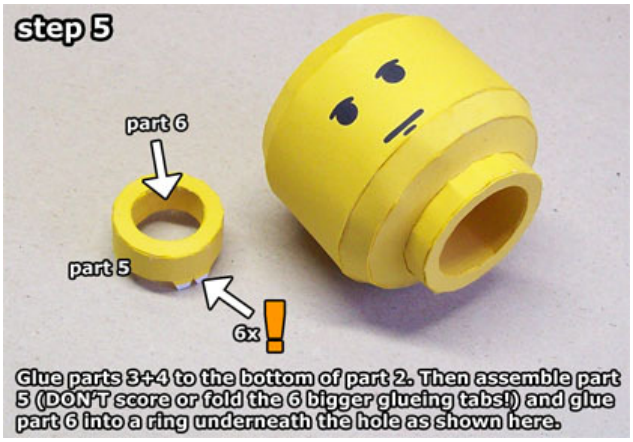
Luke Skywalker minifig instructions



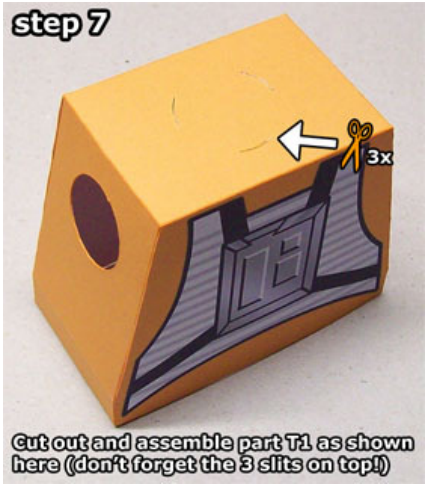


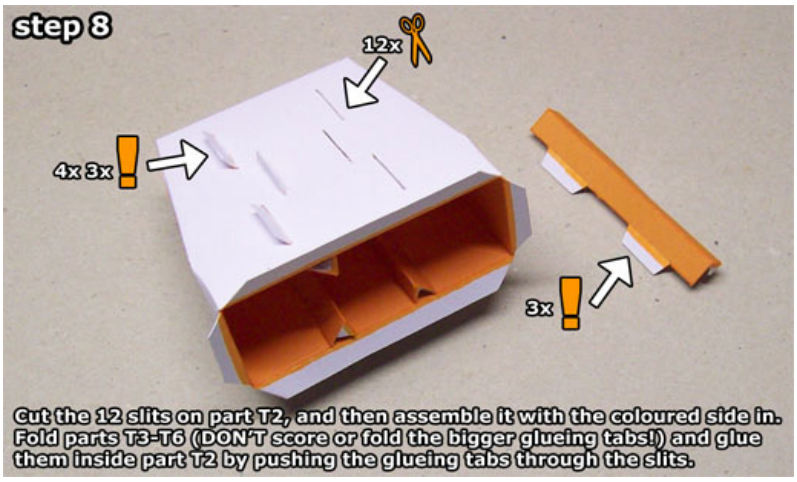




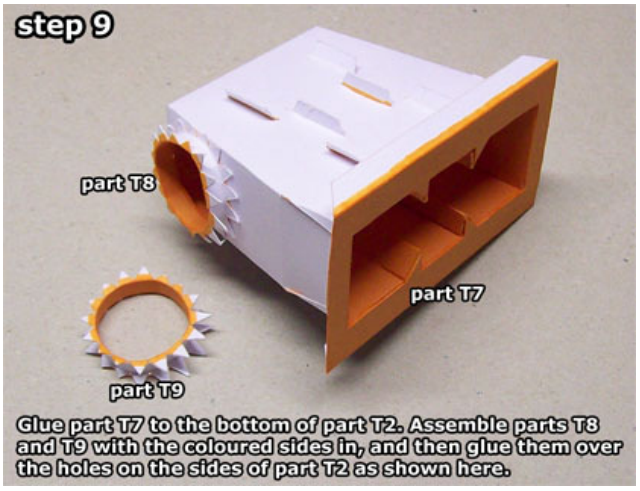




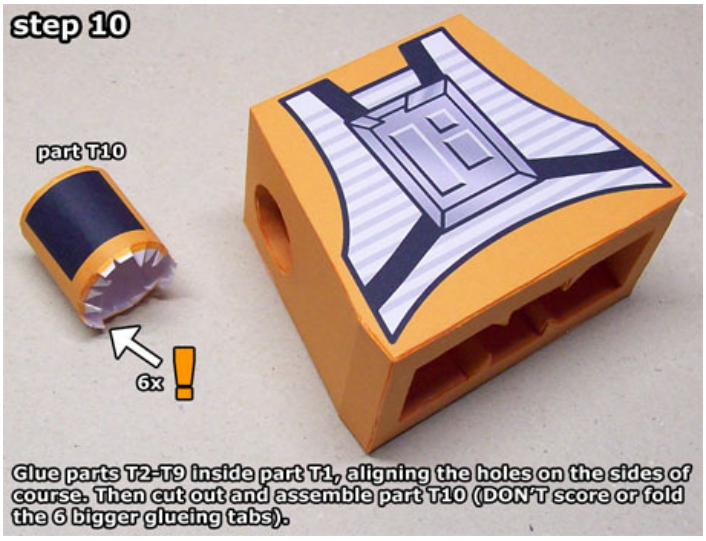




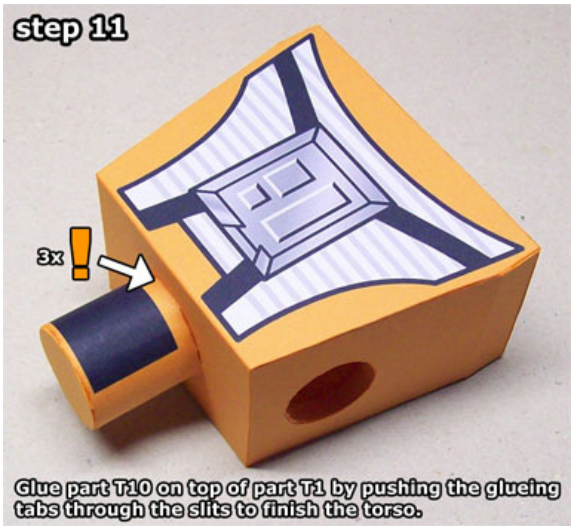
Cut the 12 slits on part T2, and then assemble it with the coloured side in. Fold parts T3-T6 (DON'T score or fold the bigger glueing tabs!) and glue them inside part T2 by pushing the glueing tabs through the slits.



Glue part T7 to the bottom of part T2. Assemble parts T8 and T9 with the coloured sides in, and then glue them over the holes on the sides of part T2 as shown here.



Glue parts T2-T9 inside part T1, aligning the holes on the sides of course. Then cut out and assemble part T10 (DON'T score or fold the 6 bigger glueing tabs).



Glue part T10 on top of part T1 by pushing the glueing tabs through the slits to finish the torso.



Glue together part LA1 as shown here.



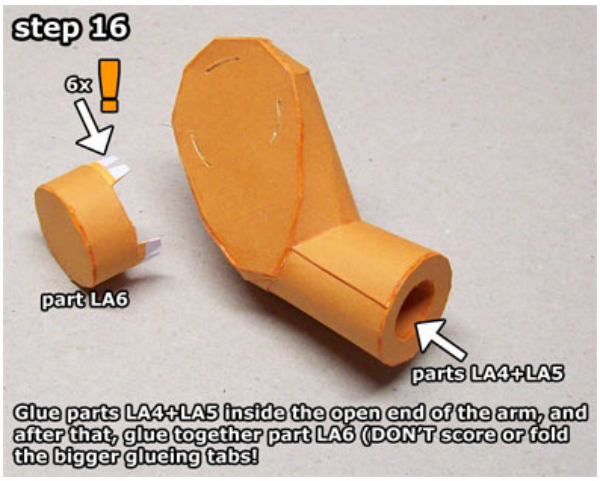
Cut out and assemble part LA2, and then glue it to part LA1.



Cut out the 3 slits on part LA3. Take your time glueing it to the rest of the arm.



Assemble part LA4 with the coloured side in, and then glue part LA5 to the open end as shown here.



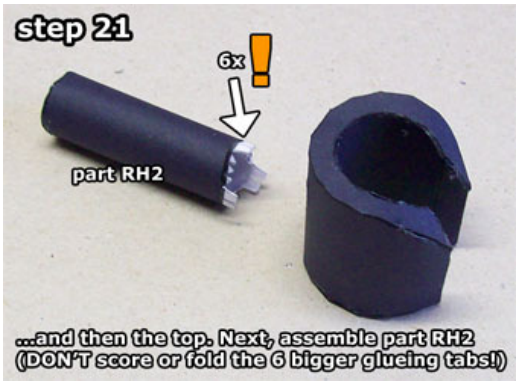
Glue parts LA4+LA5 inside the open end of the arm, and after that, glue together part LA6 (DON'T score or fold the bigger glueing tabs!

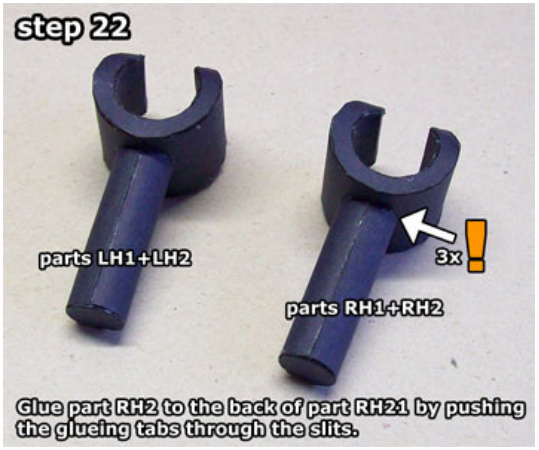

step 17
3x
parts LA1-LA6
parts RA1-RA6
Glue part LA6 to the left arm by pushing the glueing tabs through the slits, and then do the same for the right arm (RA1-RA6).

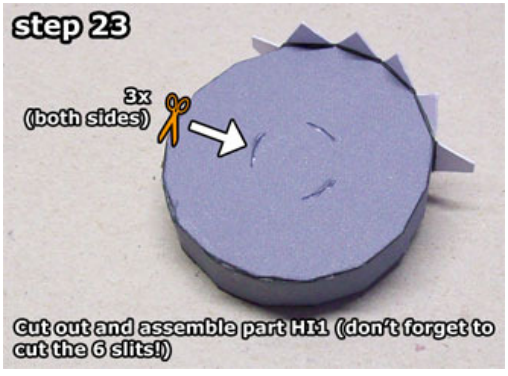

step 18
3x
Cut the 3 small slits on part RH1, and then pre-shape it kinda into a "C" as shown here.

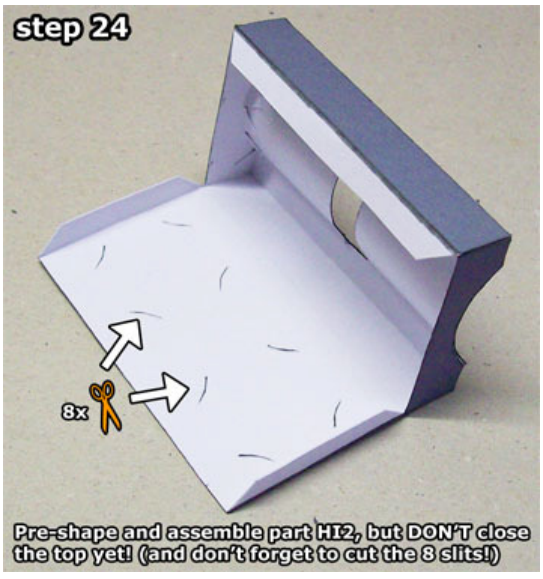

step 19
I found it easiest to first glue the two ends of the sides together (into the pre-shaped "C" shape)...

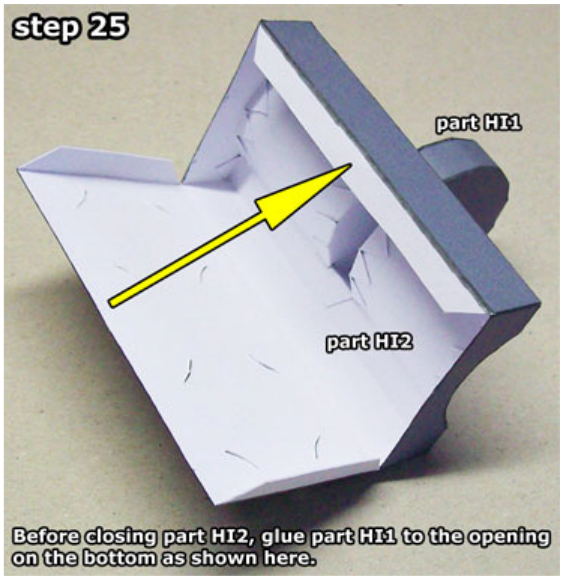

step 20
then take your time to glue on the flat bottom part...

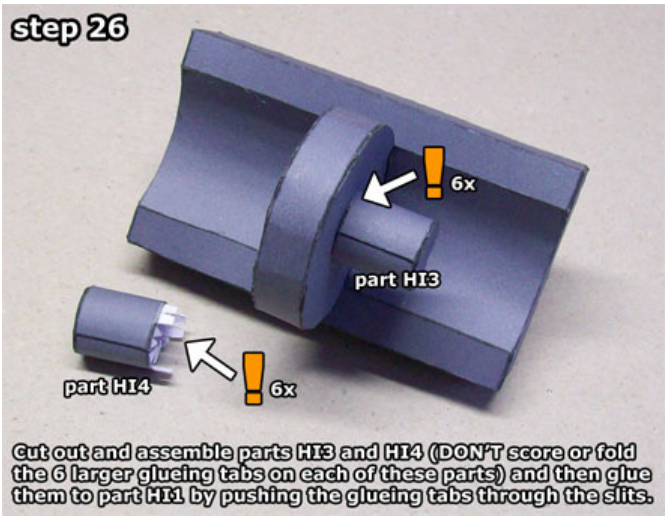

step 21
6x
part RH2
...and then the top. Next, assemble part RH2 (DON'T score or fold the 6 bigger glueing tabs!)

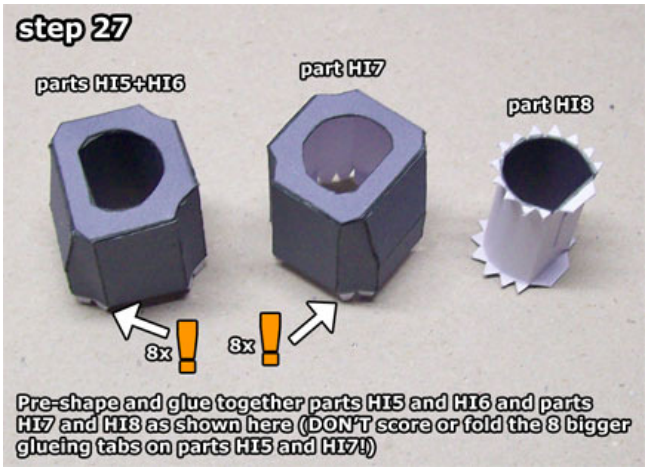

step 22
parts LH1+LH2
3x
parts RH1+RH2
Glue part RH2 to the back of part RH21 by pushing the glueing tabs through the slits.

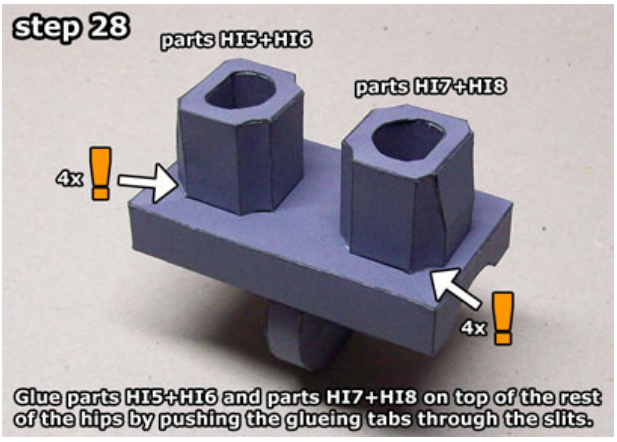

step 23
3x
(both sides)
Cut out and assemble part HI1 (don't forget to cut the 6 slits!)


step 24
8x
Pre-shape and assemble part HI2, but DON'T close the top yet! (and don't forget to cut the 8 slits!)

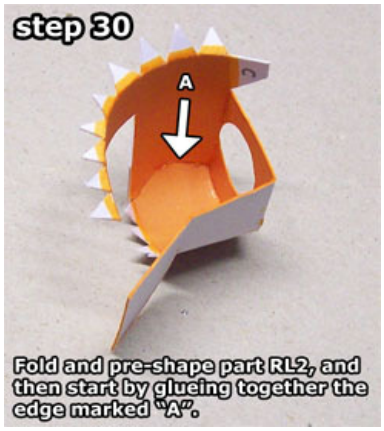

step 25
part HI1
part HI2
Before closing part HI2, glue part HI1 to the opening on the bottom as shown here.

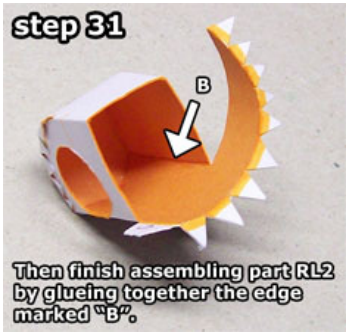

step 26
6x
part HI3
part HI4
6x
Cut out and assemble parts HI3 and HI4 (DON'T score or fold the 6 larger glueing tabs on each of these parts) and then glue them to part HI1 by pushing the glueing tabs through the slits.


step 27
parts HI5+HI6
part HI7
part HI8
8x
8x
Pre-shape and glue together parts HI5 and HI6 and parts HI7 and HI8 as shown here (DON'T score or fold the 8 bigger glueing tabs on parts HI5 and HI7!)

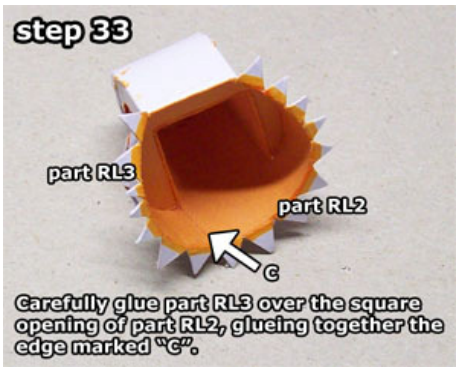

step 28
parts HI5+HI6
parts HI7+HI8
4x
4x
Glue parts HI5+HI6 and parts HI7+HI8 on top of the rest of the hips by pushing the glueing tabs through the slits.


step 29
Cut out and assemble part RL1 as shown here.


step 30
A
Fold and pre-shape part RL2, and then start by glueing together the edge marked "A".


step 31
B
Then finish assembling part RL2 by glueing together the edge marked "B".


step 32
Carefully pre-shape and assemble part RL3.


step 33
part RL3
part RL2
C
Carefully glue part RL3 over the square opening of part RL2, glueing together the edge marked "C".

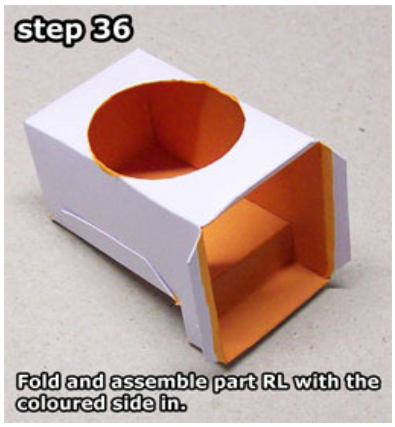

step 34
Glue together part RL4 with the coloured side in, and then glue it over the hole on the side of part RL2.

step 35



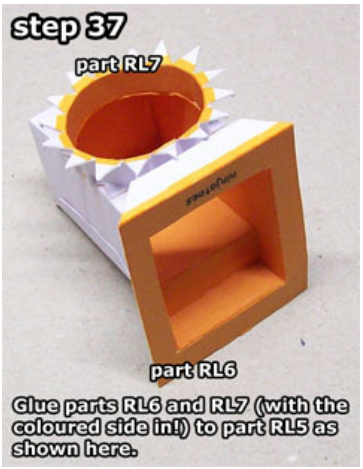
Glue parts RL2-RL4 inside the leg, aligning the holes on the back and on the side.

step 36



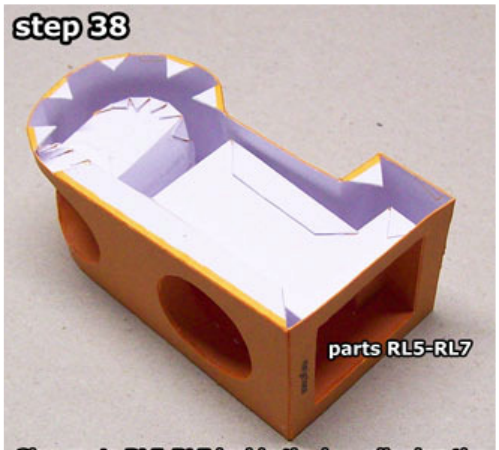
Fold and assemble part RL with the coloured side in.

step 37



Glue parts RL6 and RL7 (with the coloured side in!) to part RL5 as shown here.

step 38



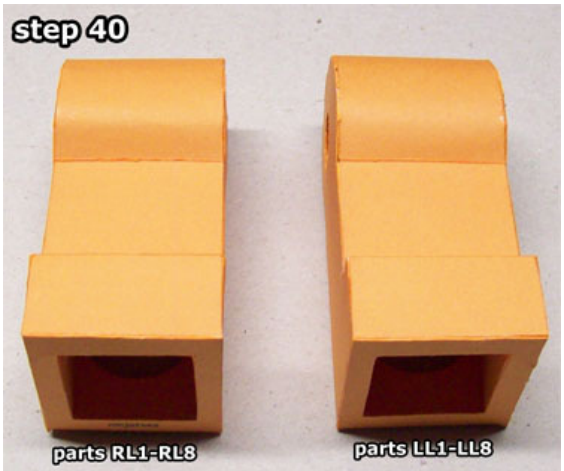
Glue parts RL5-RL7 inside the leg, aligning the bottom and the hole at the back.

step 39



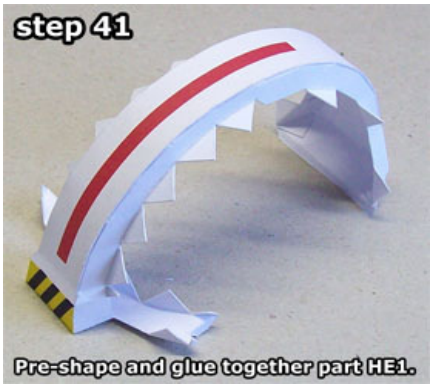
Close the side of the leg with part RL8.

step 40



Do the same for the left leg (parts LL1-LL8).

step 41



Pre-shape and glue together part HE1.

step 42



Cut out and assemble part HE2.

step 43

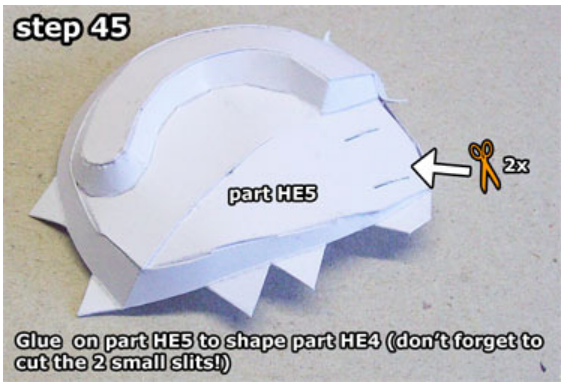


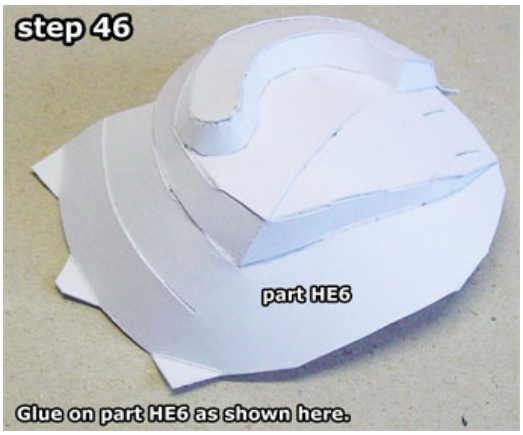
Do the same for part HE3, and then glue both parts to the sides of part HE1.

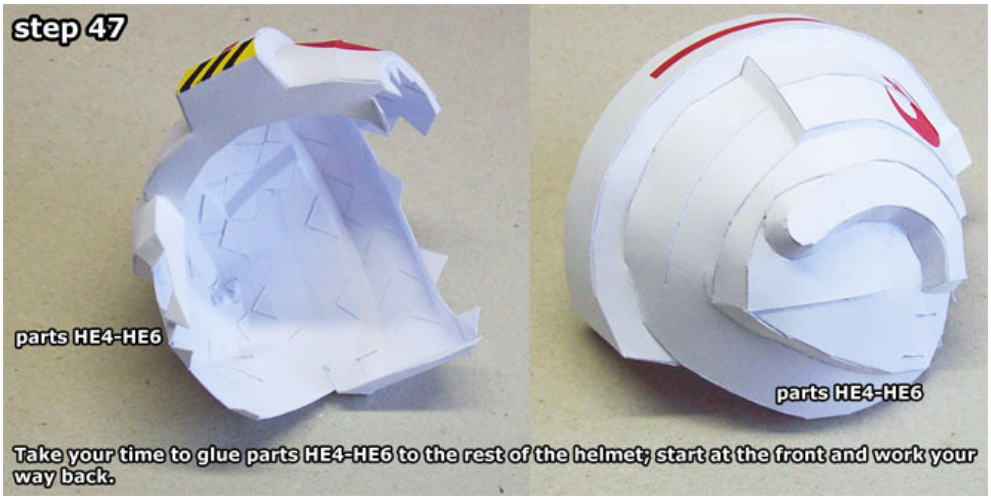
step 44



Take your time to fold, pre-shape and glue together part HE4 as shown here.


step 45
part HE5
2x
Glue on part HE5 to shape part HE4 (don't forget to cut the 2 small slits!)

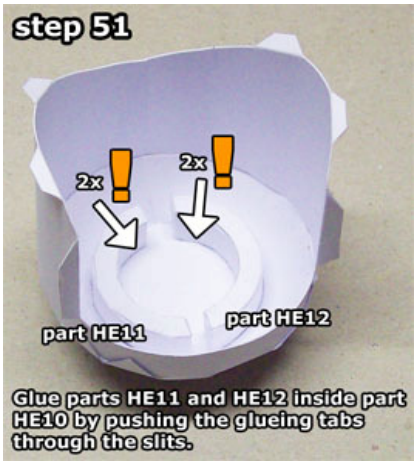

step 46
part HE6
Glue on part HE6 as shown here.


step 47
parts HE4-HE6
parts HE4-HE6
Take your time to glue parts HE4-HE6 to the rest of the helmet; start at the front and work your way back.


step 48
parts HE7-HE9
Do the same for parts HE7-HE9 on the other side of the helmet.

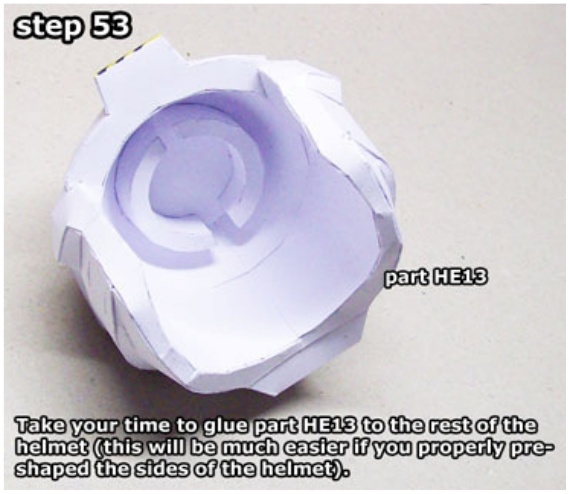

step 49
4x
Assembled part HE10 with the "coloured" side in (don't forget to cut the 4 small slits on top.


step 50
4x
4x
part HE11
part HE12
Cut out and assemble parts HE11 and HE12, but DON'T score or fold the 4 bigger glueing tabs on each part!


step 51
2x
2x
part HE11
part HE12
Glue parts HE11 and HE12 inside part HE10 by pushing the glueing tabs through the slits.


step 52
parts HE10-HE12
Glue parts HE10-HE12 to the front of the inside of the helmet.

step 53



Take your time to glue part HE13 to the rest of the helmet (this will be much easier if you properly pre-shaped the sides of the helmet).

step 54



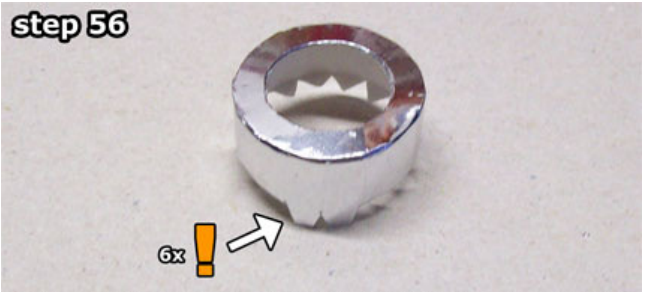
Glue together part HE14 (DON'T score or fold the 2 larger glueing tabs!)

step 55



Glue parts HE14 and HE15 to the sides of the helmet by pushing the glueing tabs through the slits.

step 56



Cut out and assemble part LS1, but DON'T score or fold the 6 larger glueing tabs!

NOTE: In the 7140 X-Wing Fighter LEGO set, Luke has a chrome/silver lightsaber. To get the same result in paper form, print the blank versions on silver/mirror metallic cardstock.

step 57



Pre-shape and assemble part LS2 with the coloured side in, and then glue it underneath the hole on part LS1.

step 58



Cut out the hole and the three slits on the top and on the bottom of part LS3 and then assemble it as shown here.

step 59



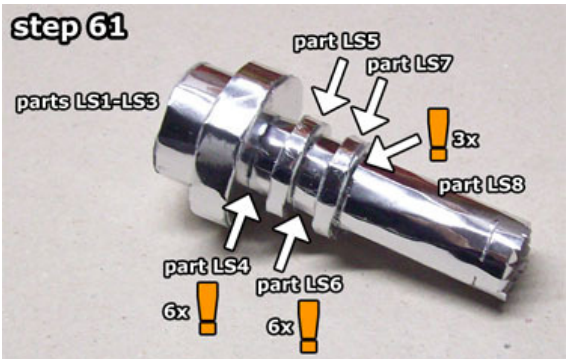
Glue parts LS1+LS2 on top of part LS3 by pushing the glueing tabs through the slits.

step 60



Assemble parts LS4-LS8 as shown here: DON'T score or fold the bigger glueing tabs, and don't forget to cut all the small slits!

step 61



Now glue all these parts to the bottom of part LS3 by pushing the glueing tabs through the slits.

step 62



Assemble part LS9 (don't forget to cut the small slits!) and then part LS10 (with the coloured side in!) and then glue part LS11 to the bottom of part LS11.

step 63



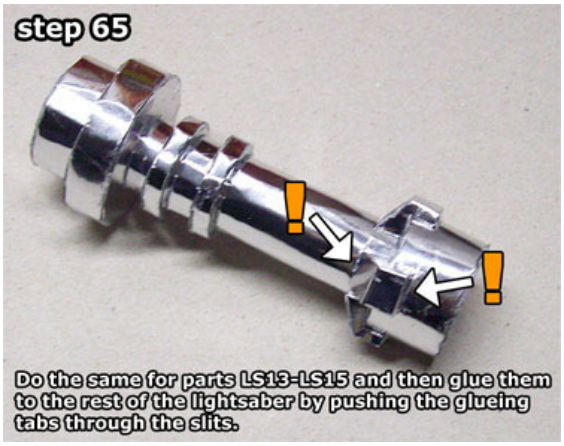
Glue parts LS10+LS11 to the bottom of part LS9, and then glue all three parts to the rest of the lightsaber by pushing the glueing tabs through the slits.

step 64



Cut out and assemble part LS12 (but DON'T score or fold the 4 larger glueing tabs!)

step 65



Do the same for parts LS13-LS15 and then glue them to the rest of the lightsaber by pushing the glueing tabs through the slits.

step 66



Part LS16 looks best when printed on a transparant sheet (or traced on a coloured sheet).

***NOTE:** Plastic transparancies can't really be pre-shaped to remove the tension, so if it keeps coming apart with just glue, use some scotch tape.*

step 67



Now you can put all the parts together! Don't use any glue, so you can assemble and take apart your Luke Skywalker just like a real LEGO minifig!

Thank you for building a Ninjatoes' papercraft model!
www.kickme.to/ninjatoes