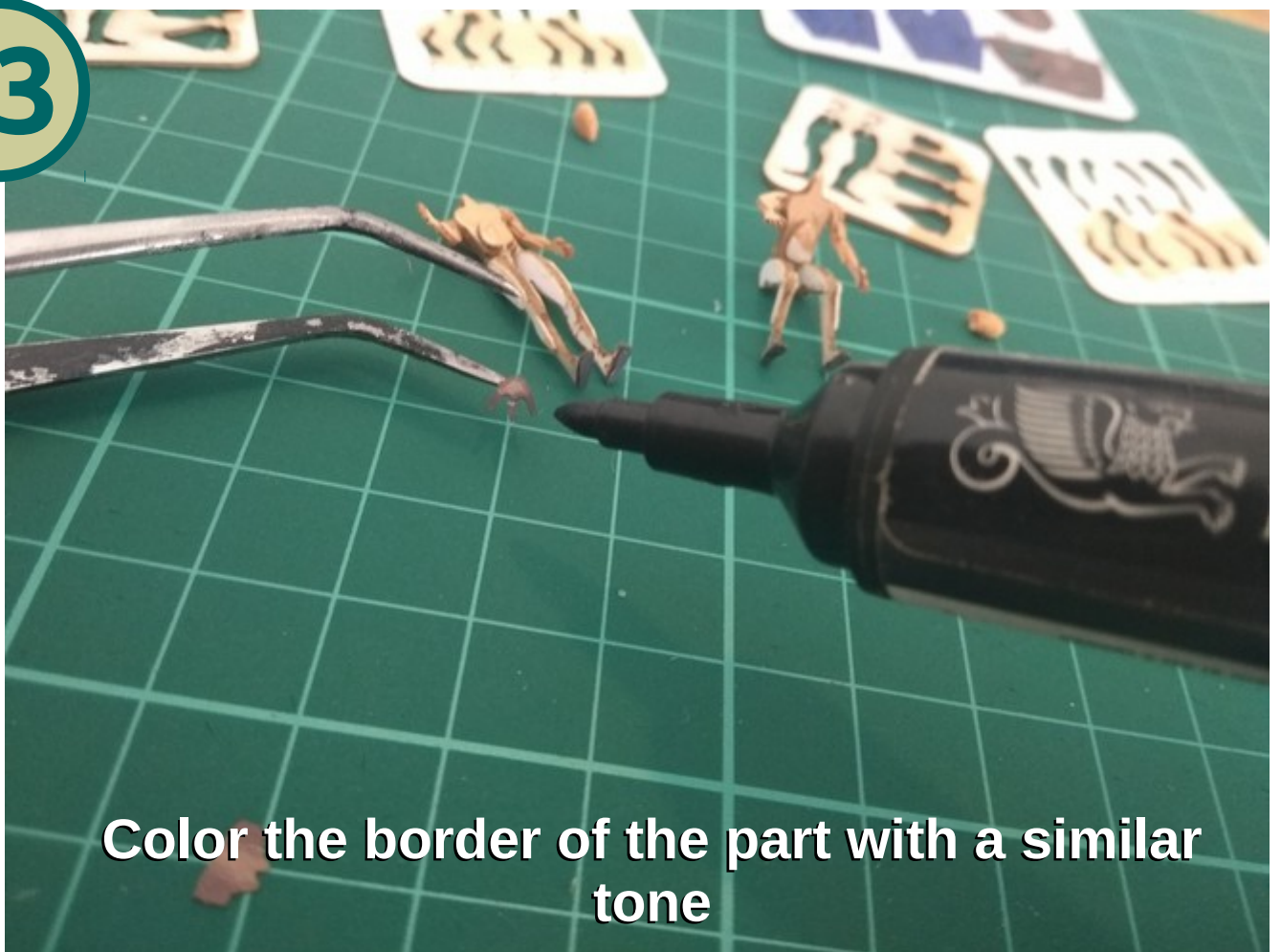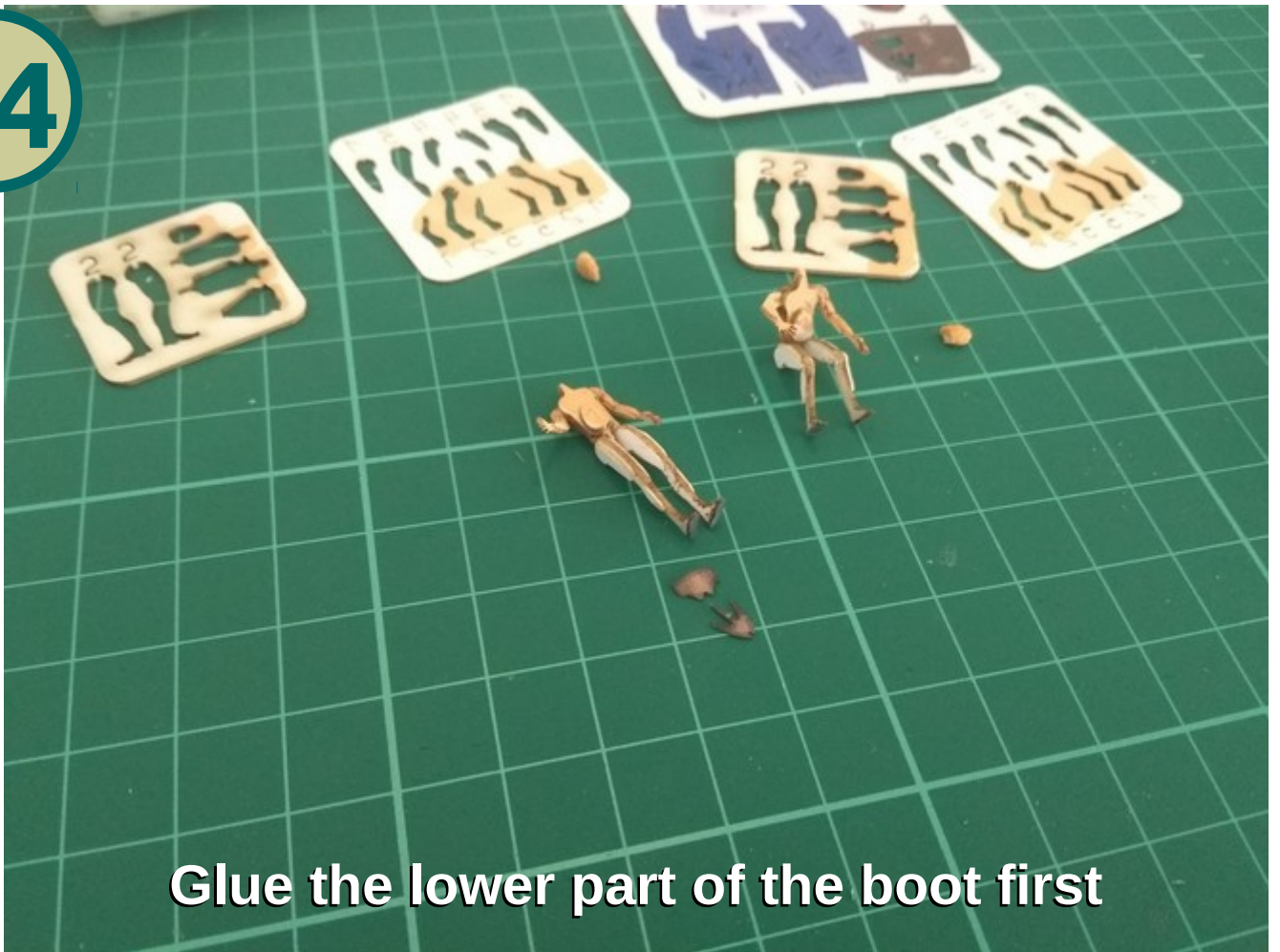**32**

Lets start with the boots, use the red dots to cut the pat out

33

Color the border of the part with a similar tone

34

Glue the lower part of the boot first

35

Gently press the part around the foot

36

Glue the other part of the boot from the rear part of the leg and fold arround

37

Repeat for the other leg and the other figure

38

Cut out the part *e* and *f*, those are goint to be the sleeves

39

Glue the sleeve along the arm as shown in the picture

40

Let the glue dry and continue with the part *f*

41

This is how it will looks like

42

Glue arround the arm

43

Repeat for the other figure

44

Another perspective of the figure

45

This is the result

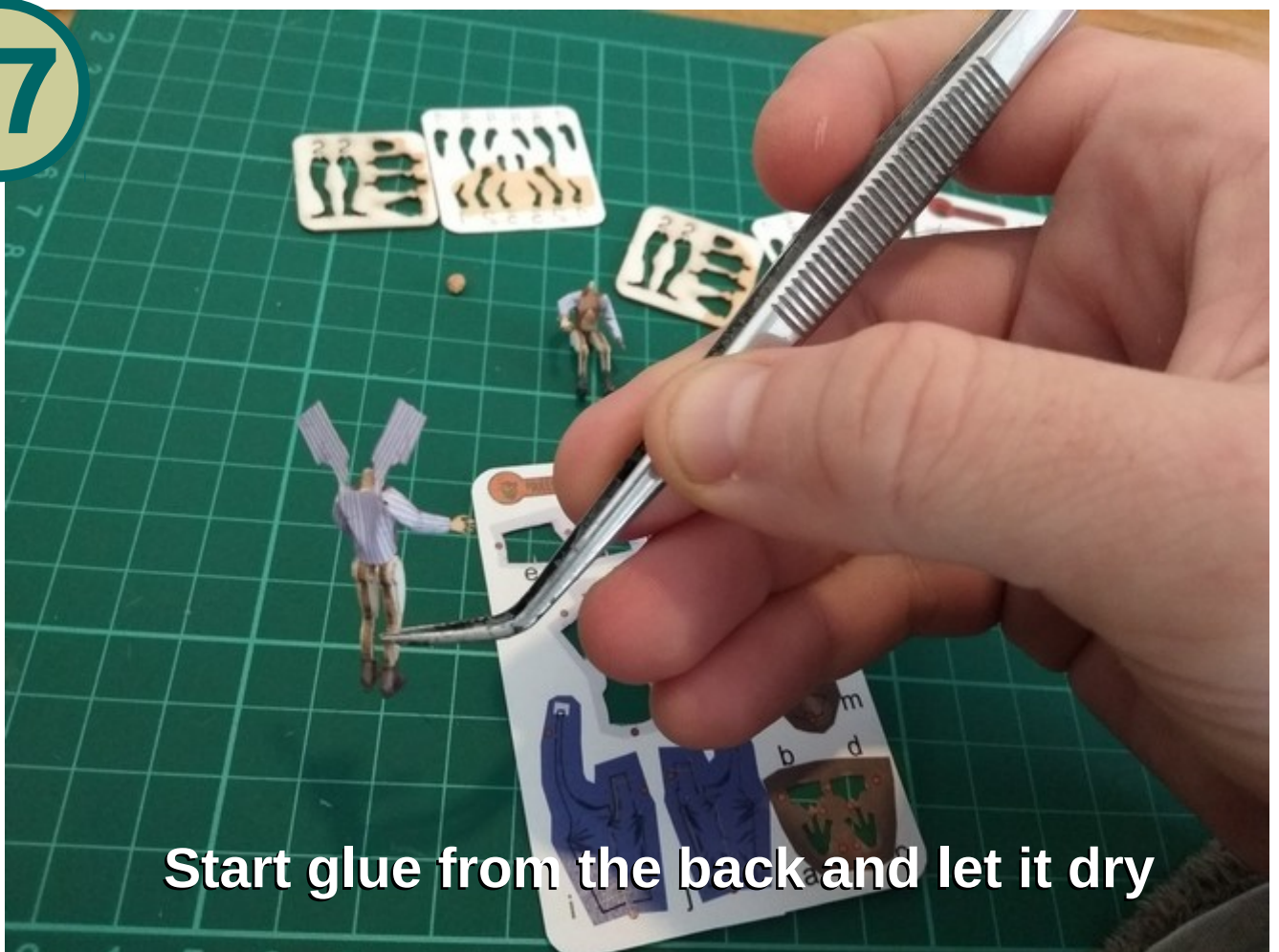**46**

Cut out the *g* part of the shirt

47

Start glue from the back and let it dry

48

It will looks like this

49

Them fold and glue the front sides

50

Gently fold arround to follow the body shape
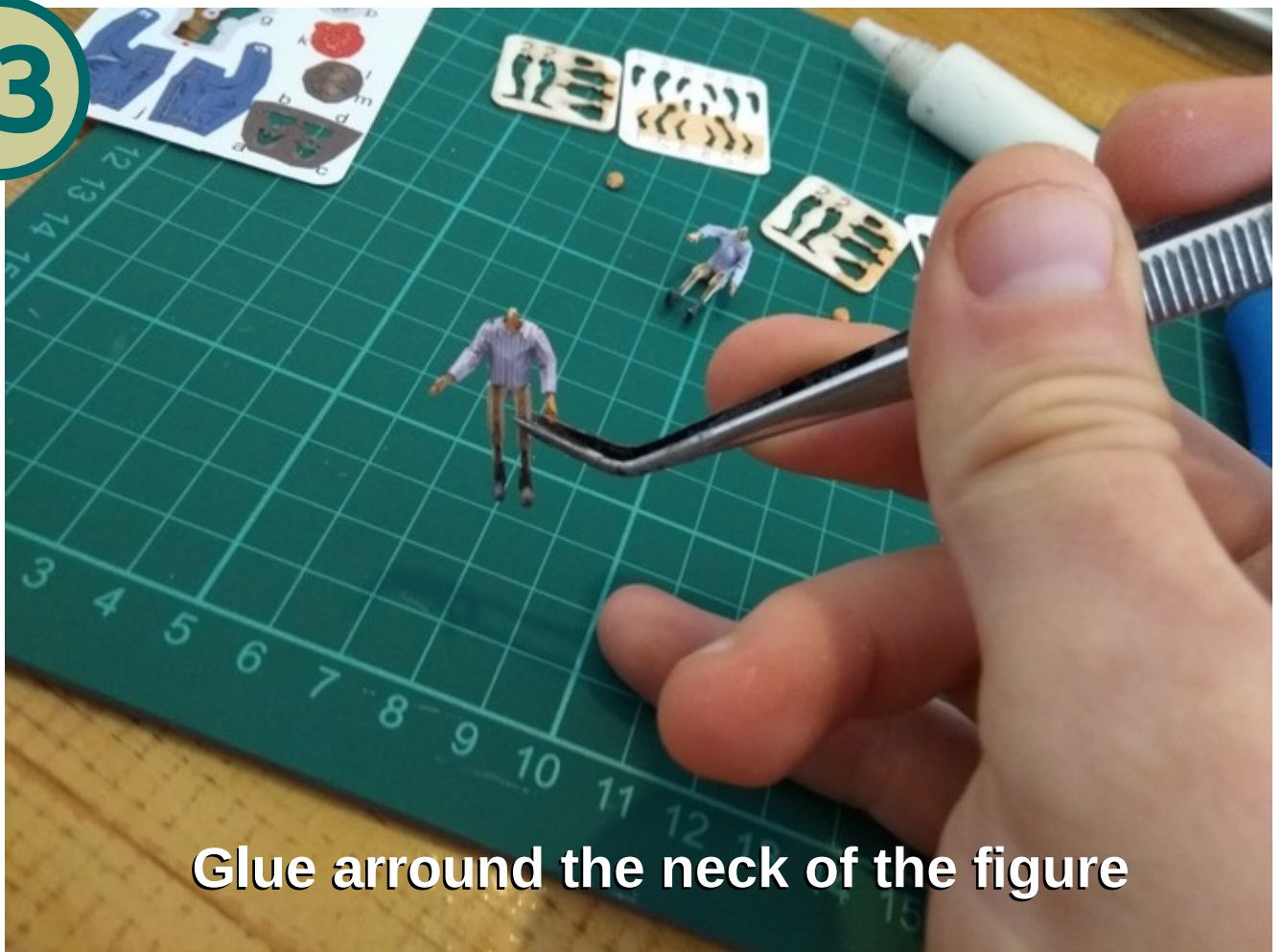
51

Repeat for the other figure

52

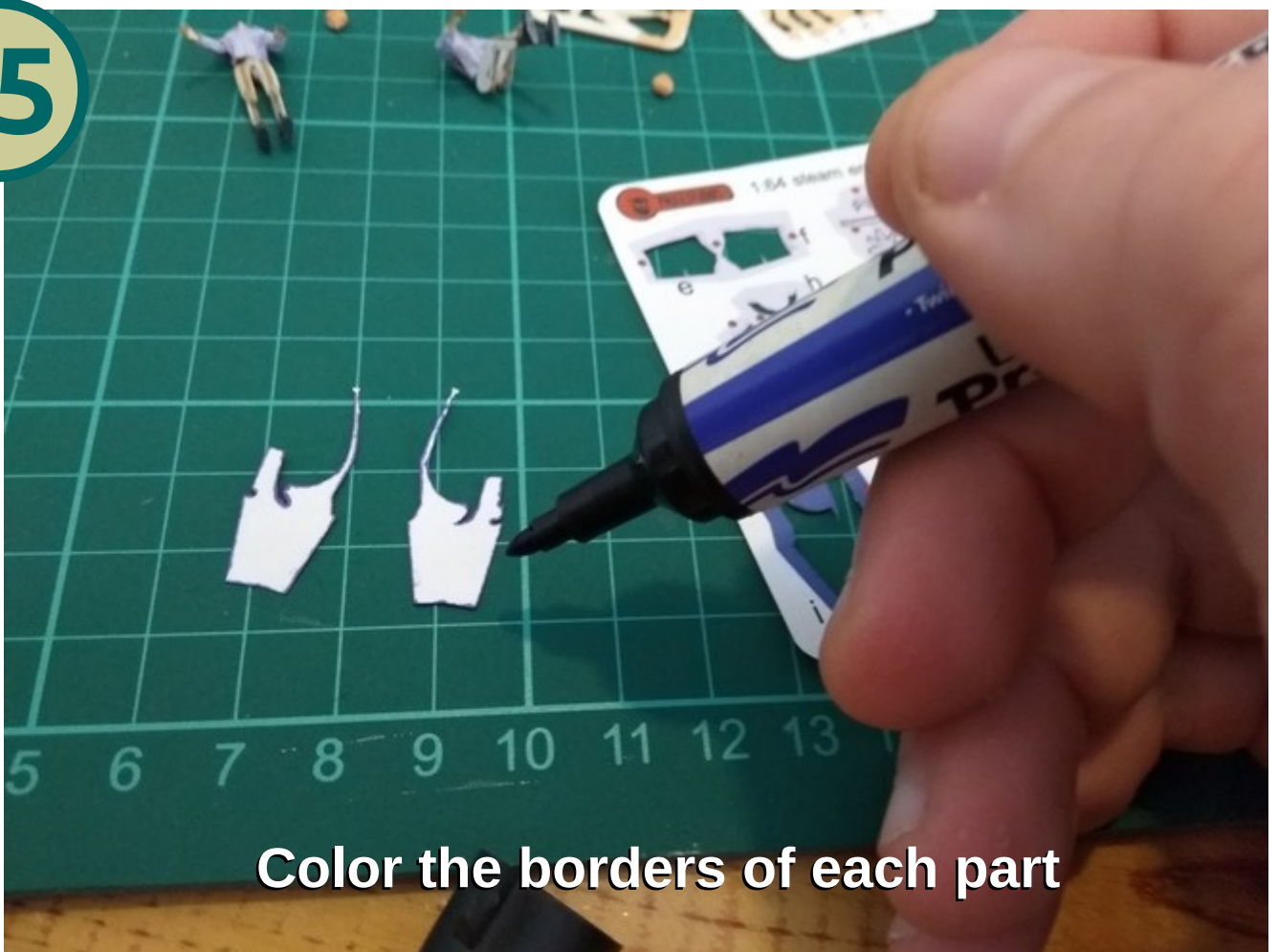Cut the h part for the neck

53

Glue arround the neck of the figure

54

It is time for the pants, cut out the parts *i* and *j*

55

Color the borders of each part

56

Start from the rear part of the leg

57

Apply a gently press to ensure a gut adhesion, let it dry

58

Repeat for the other part of the pants

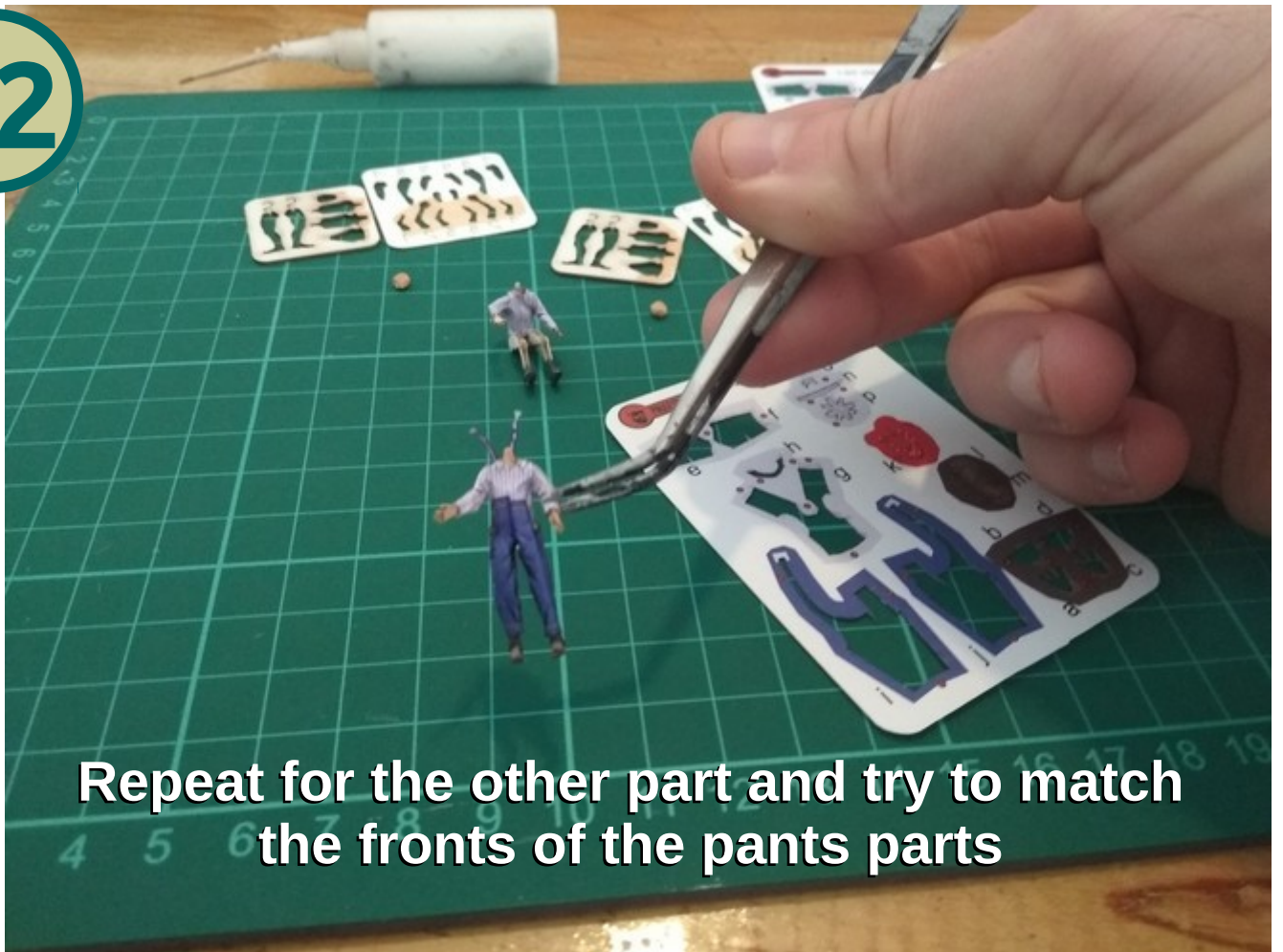**59**

Fallow the natural shape of the legs

60

This is how it looks like from the front

61

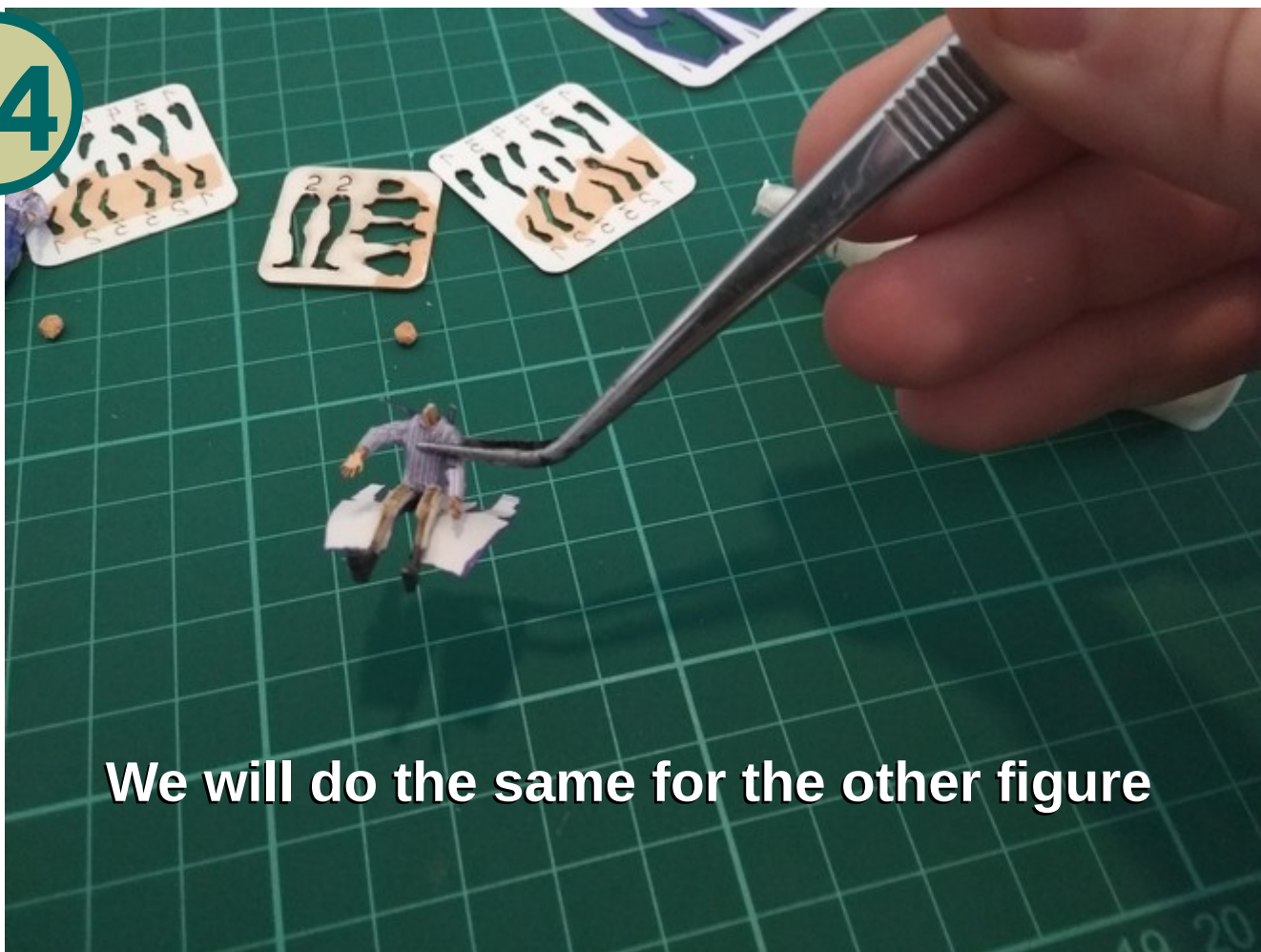Carefully fold arround the leg to complete the pant side

62

Repeat for the other part and try to match the fronts of the pants parts

63

Finish to glue the bib pants parts

64

We will do the same for the other figure

65

Starting from the rear of the legs folowing the body shape

66

For sitting position it's a little bit tricky to fold the part around the leg, you can do some "cuts" to the part to ensure a good shaping

67

This is how it would looks like

68

1:64 steam engineer

o
n
p
f
h
g
k
l
b

This is an optional part for the figure, but normaly its a part of the engineer wear

69

1:64 steam engineer

o
n
p
f
h
g
k
l
m
d

Color borders before glue it

70

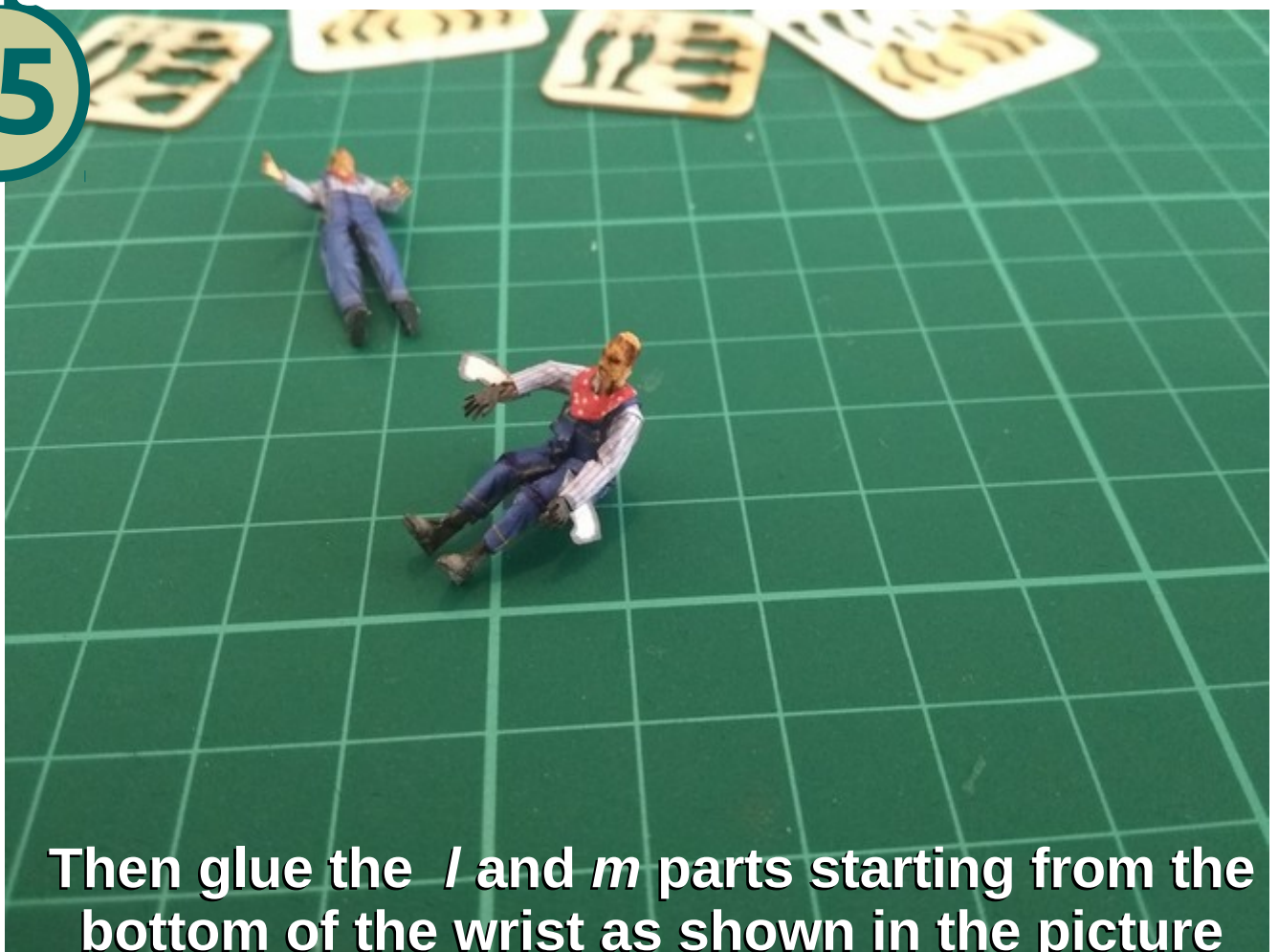Glue the scarf arround the neck

71

You can glue it with the knot in front or back side

74

Gloves are also an optional part, lets build one with gloves, for that we need to color the hands with a dark color

75

Then glue the *l* and *m* parts starting from the bottom of the wrist as shown in the picture
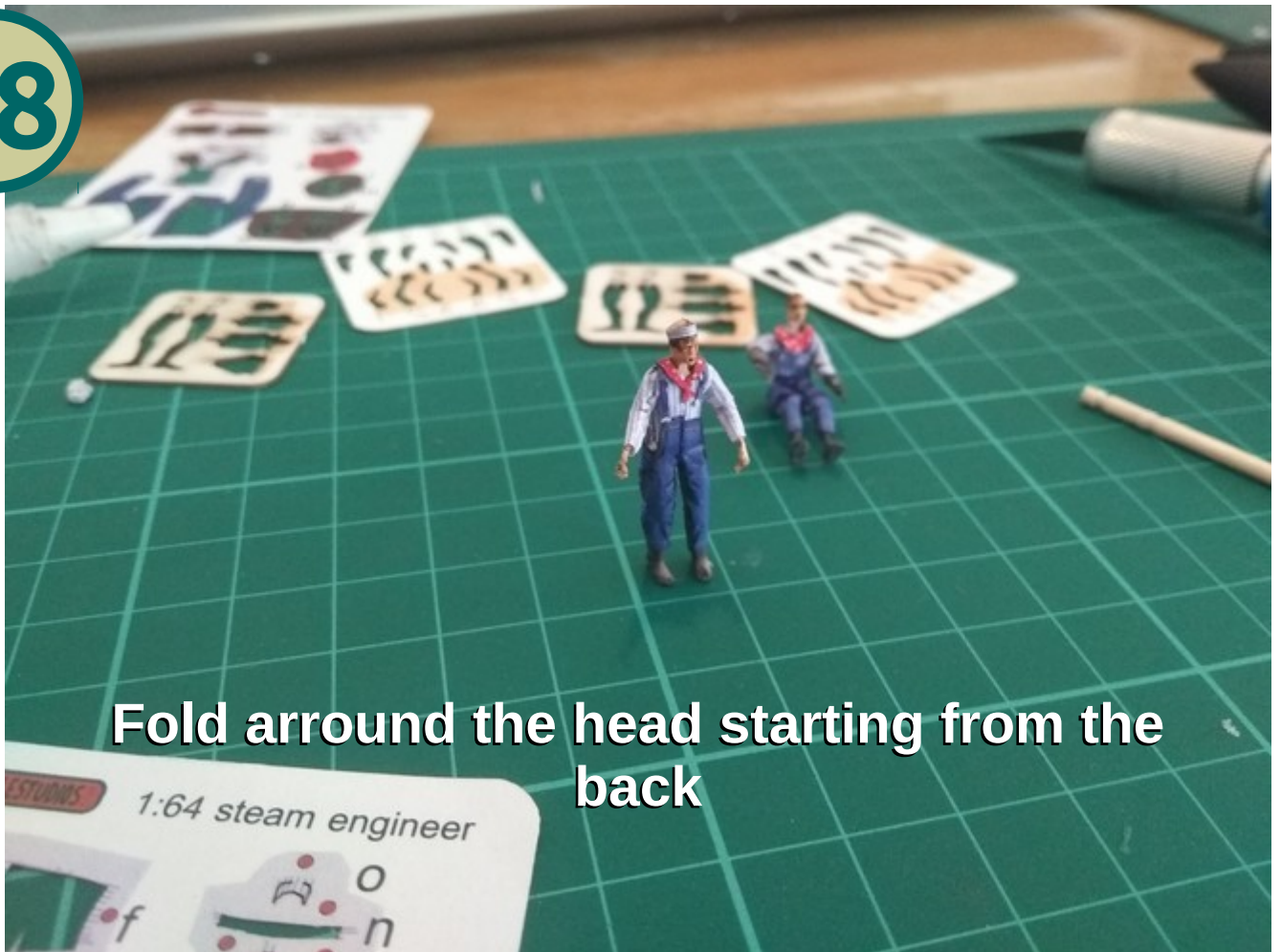
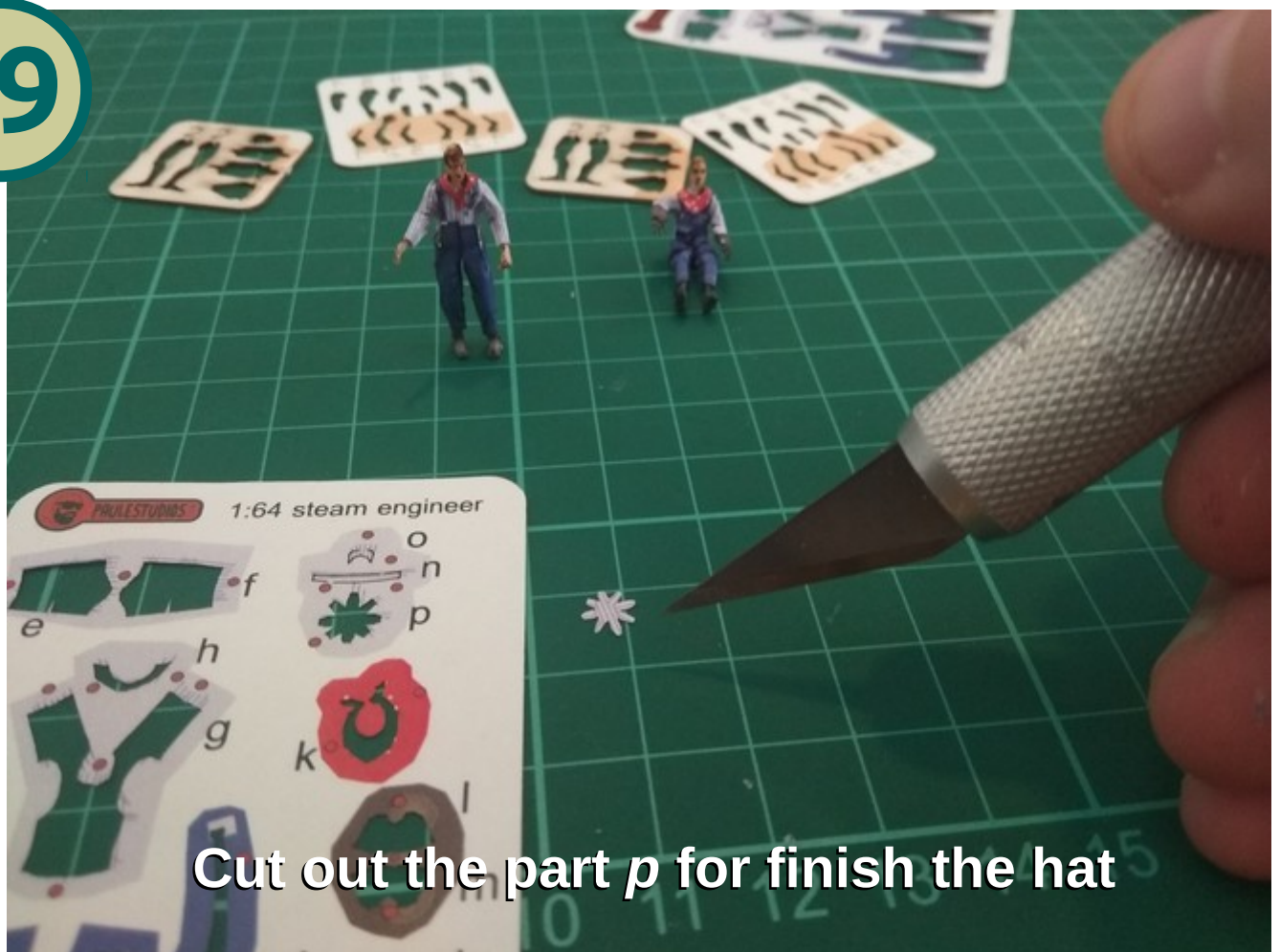**76**

Fold the parts to fisnish the glove
assembly

77

1:64 steam engineer

Lets cut out the part *n* for the hat

78

1:64 steam engineer

Fold arround the head starting from the back

79

1:64 steam engineer

Cut out the part *p* for finish the hat
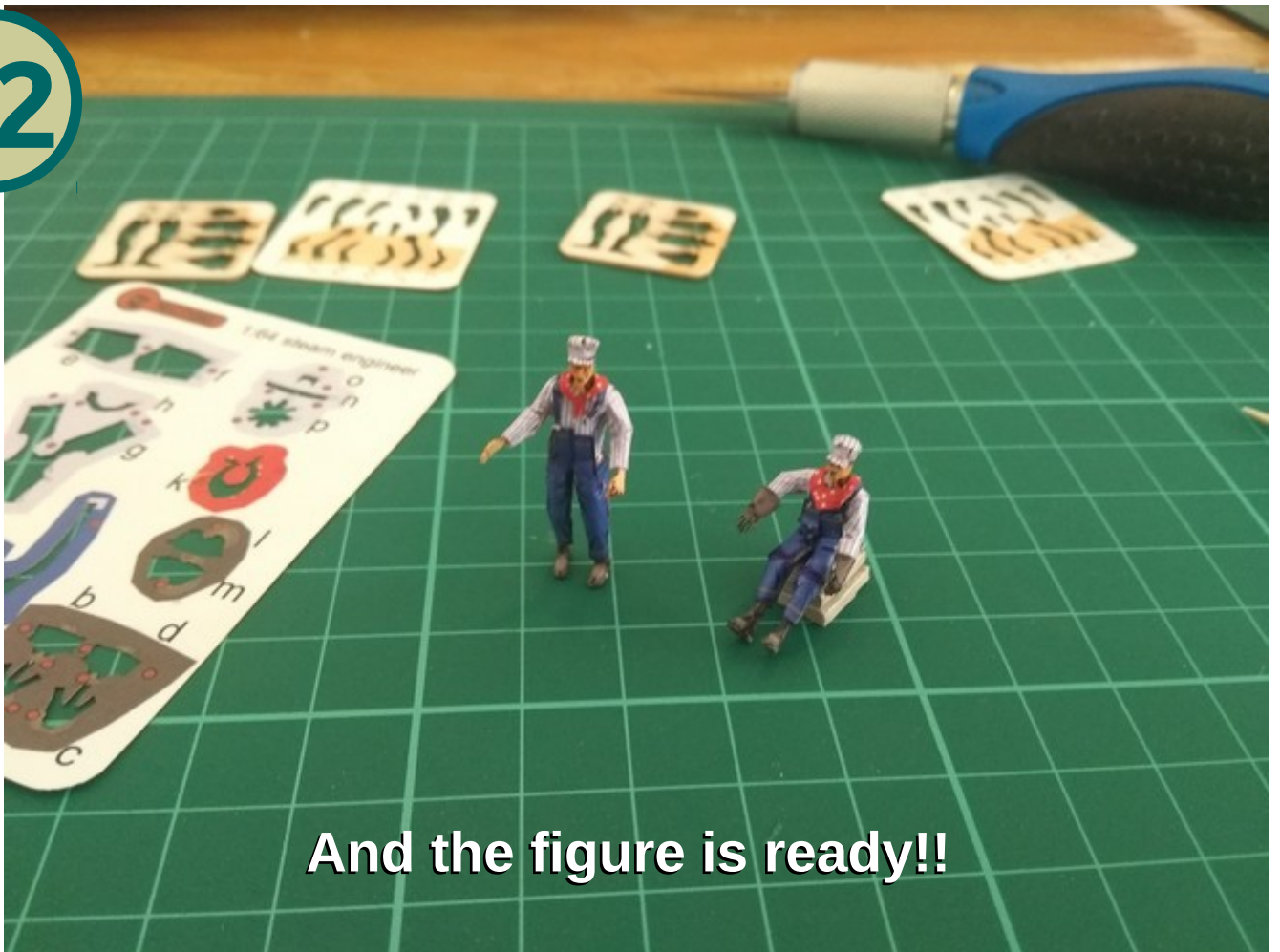
80

steam engineer

o

n
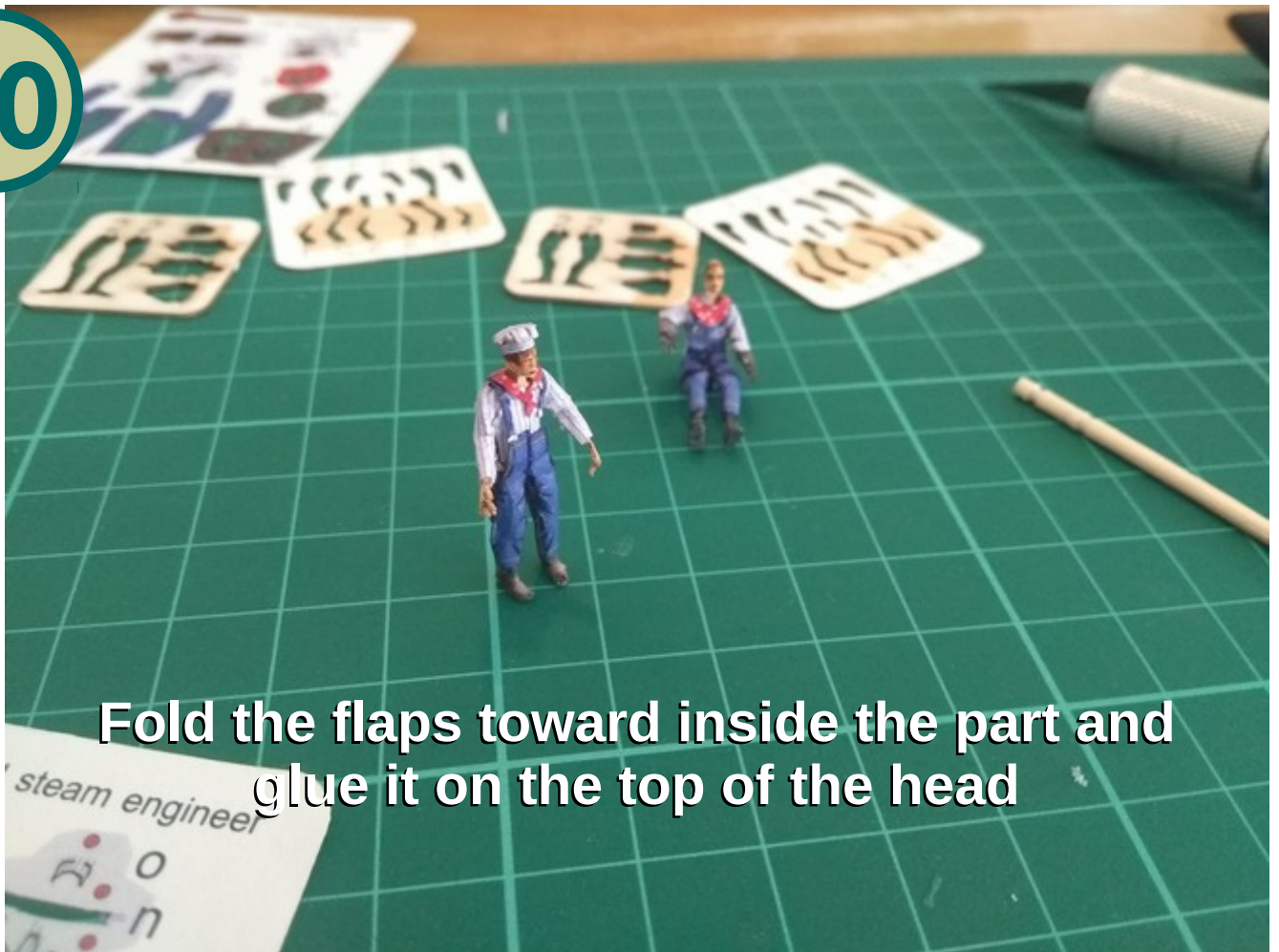
Fold the flaps toward inside the part and glue it on the top of the head
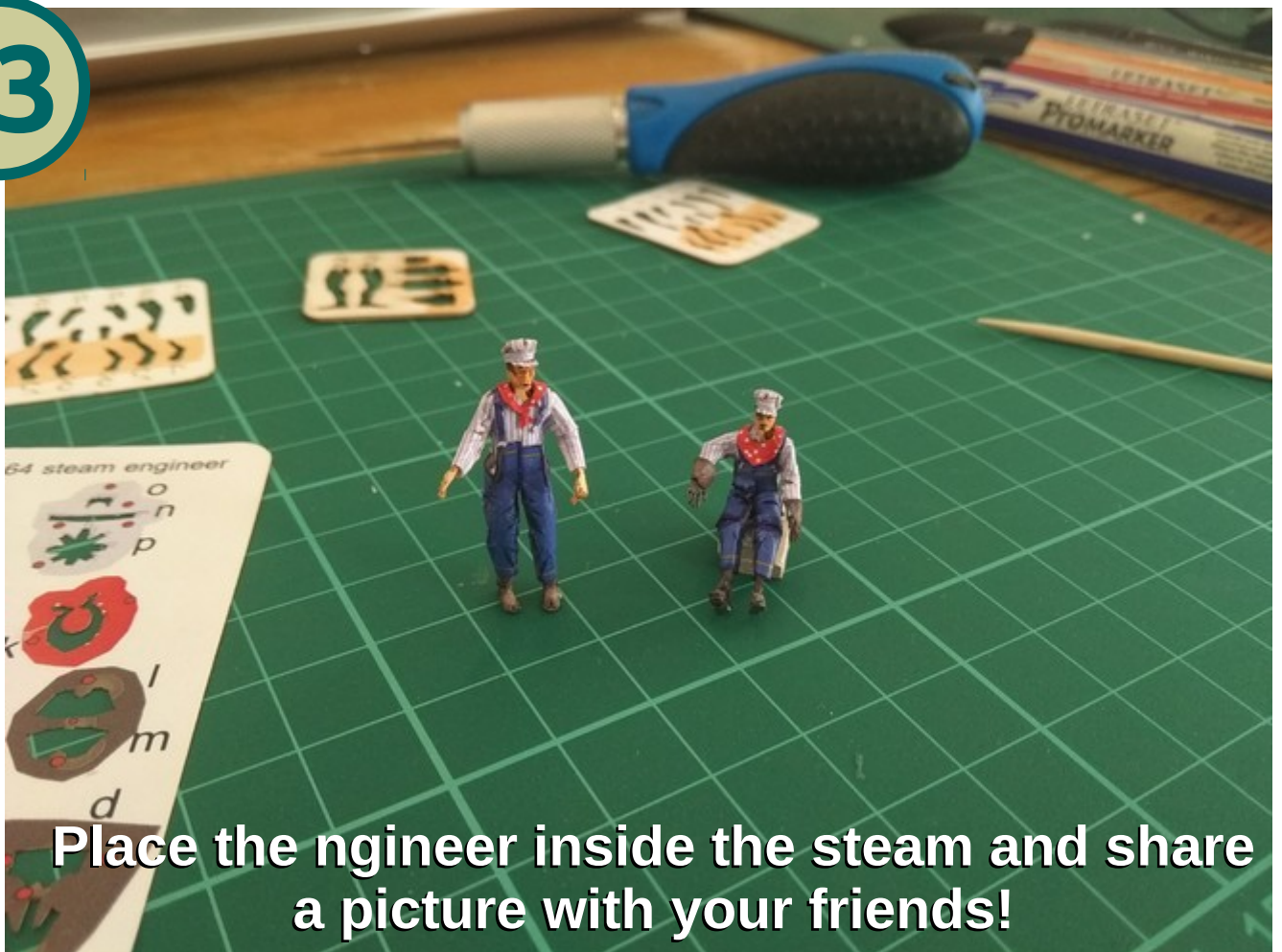
81

Finaly glue the *o* part in front of the hat

82

And the figure is ready!!

83

Place the ngineer inside the steam and share a picture with your friends!