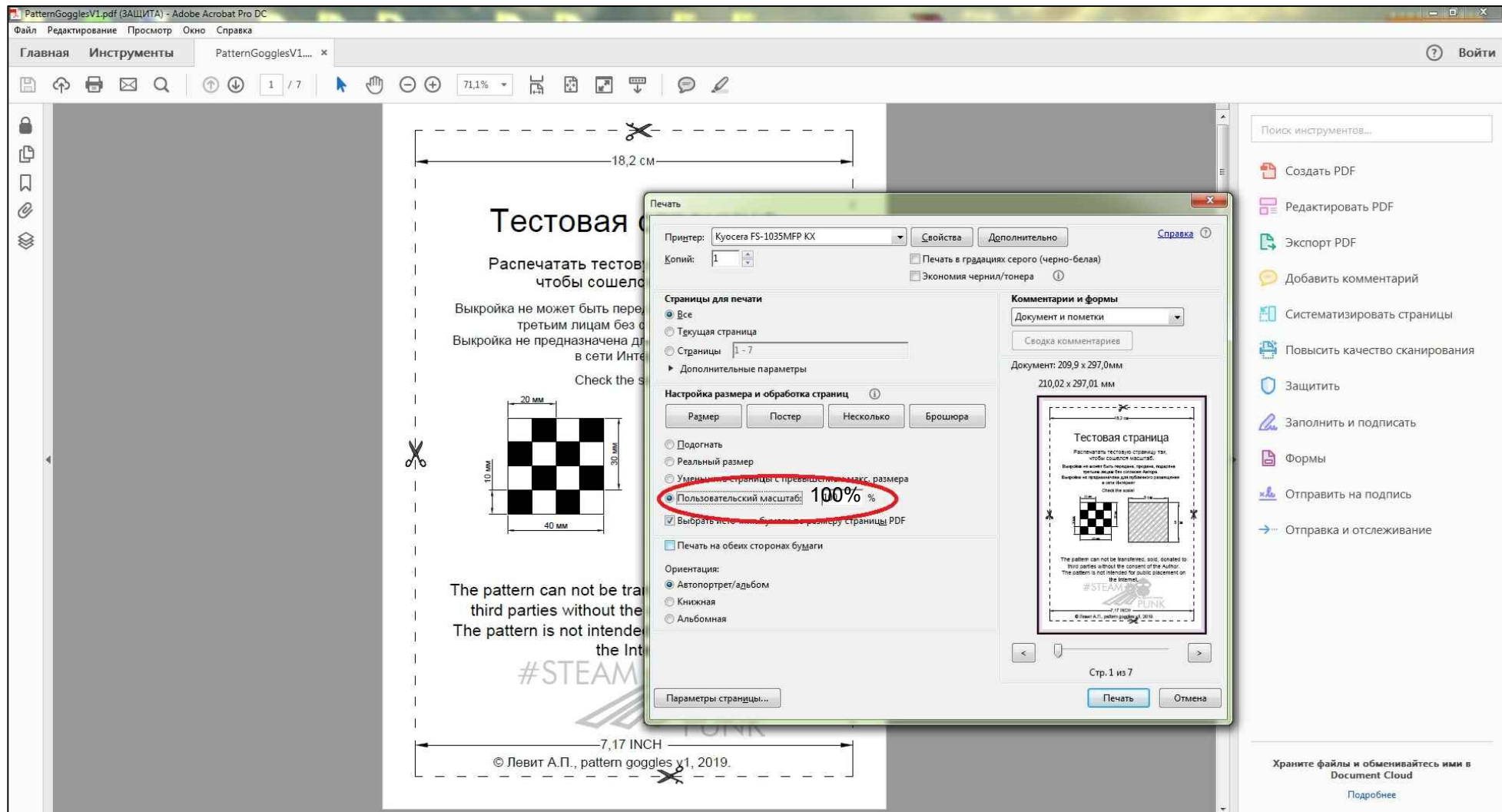


"Wolverine mask" (V41) ФОТО ИНСТРУКЦИЯ ПО СБОРКЕ (Photo assembly instructions)



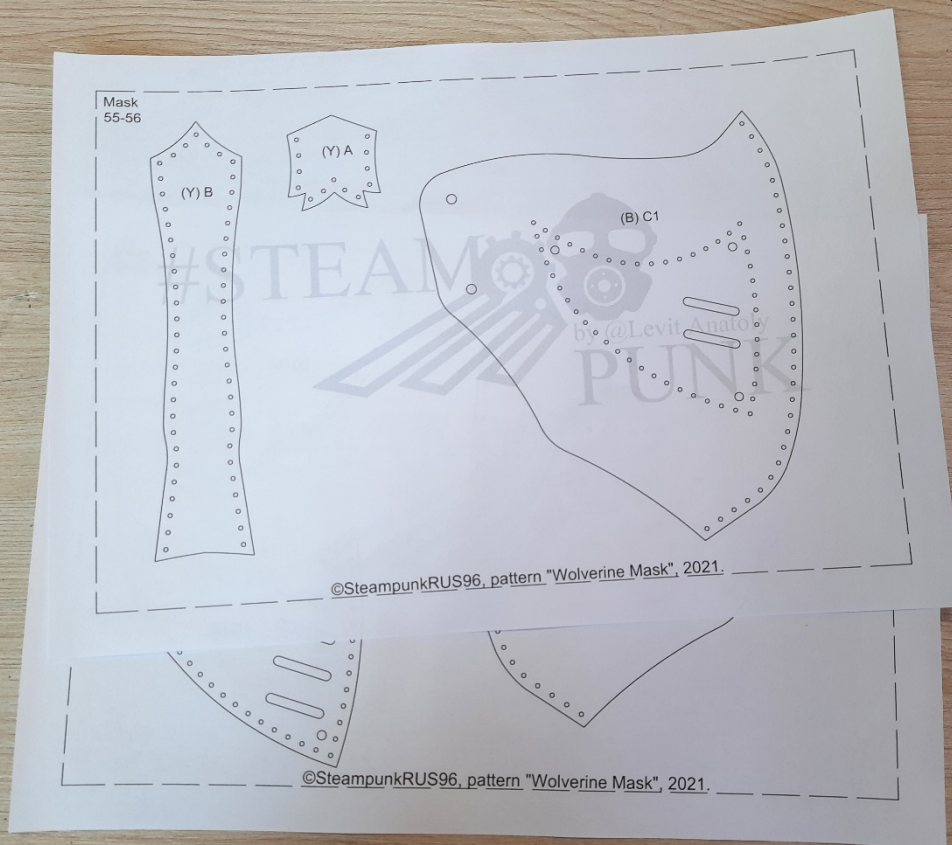
STEP 1 Распечатываем выкройку в пользовательском масштабе 100%
Print a pattern at a custom scale of 100%



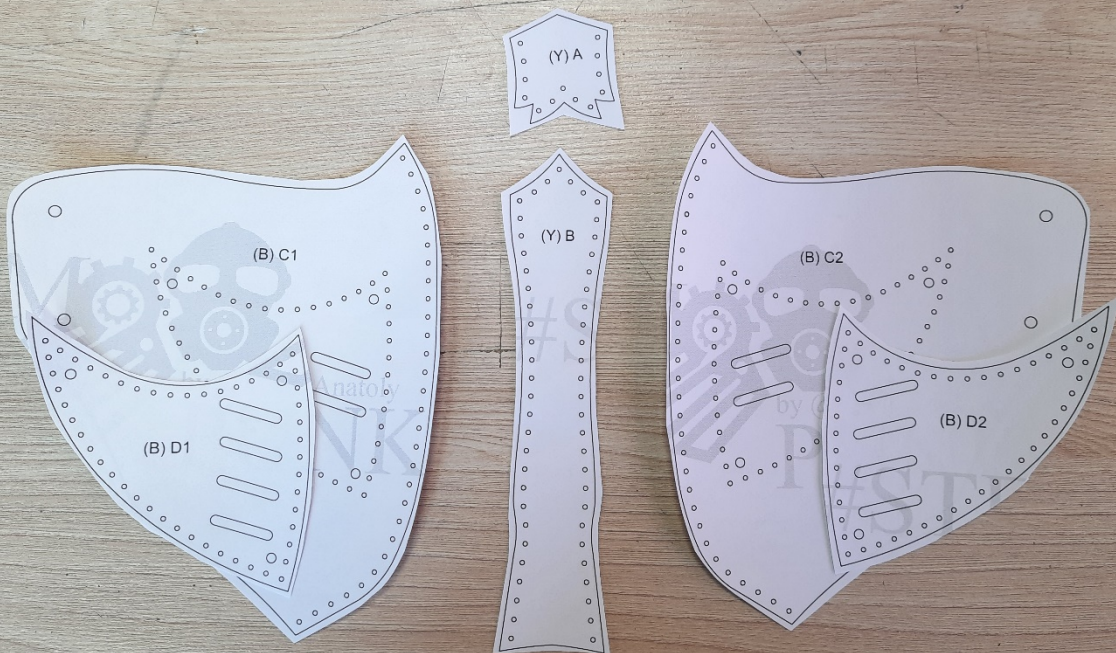
Распечатываем выкройку маски в соответствии с размером шлема.

Print the pattern of the mask according to the size of the helmet.

Step 2



Step 3



Step 4



Step 5

D=1,5 mm

Step 6

3x20 mm

Step 7



Step 8



Step 9



Step 10



Step 11



Step 12



Step 13



Step 13



Step 14



Step 15



Step 16



Step 17



Step 18



Step 19



Step 20



Step 20



Step 21



Step 21



Step 22



Step 23





Step 25



Step 25



Step 26



Step 26



Step 27



Step 27



Step 28



Step 28



Step 29



Step 30



Step 31



Step 31



Step 31



Step 32



Step 33



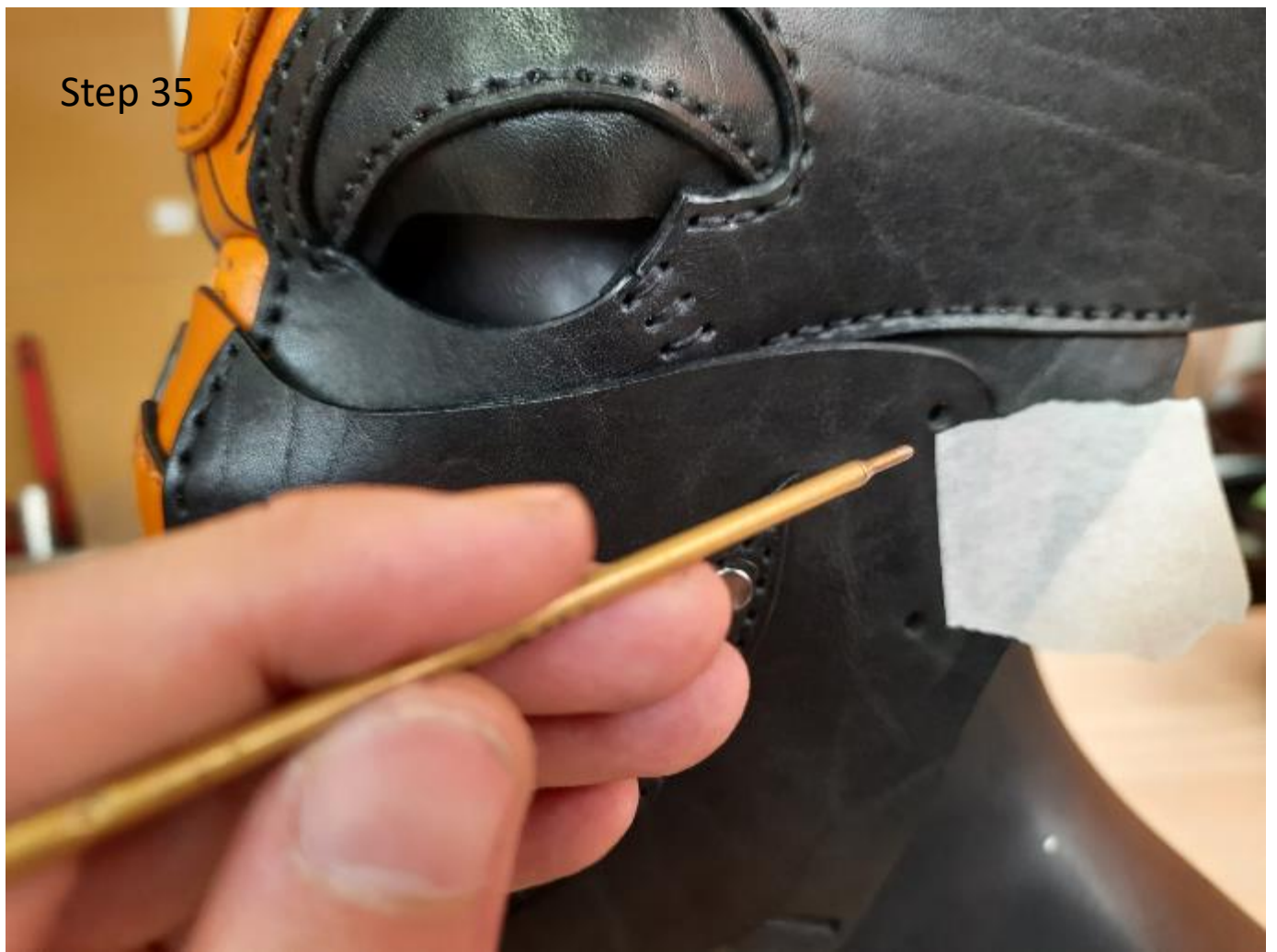
Step 34



Step 34



Step 35





Step 36



Step 37

Step 38



Step 39



Step 40



Step 41



Step 42



Step 43





Step 44



Step 45

Step 46



Step 47

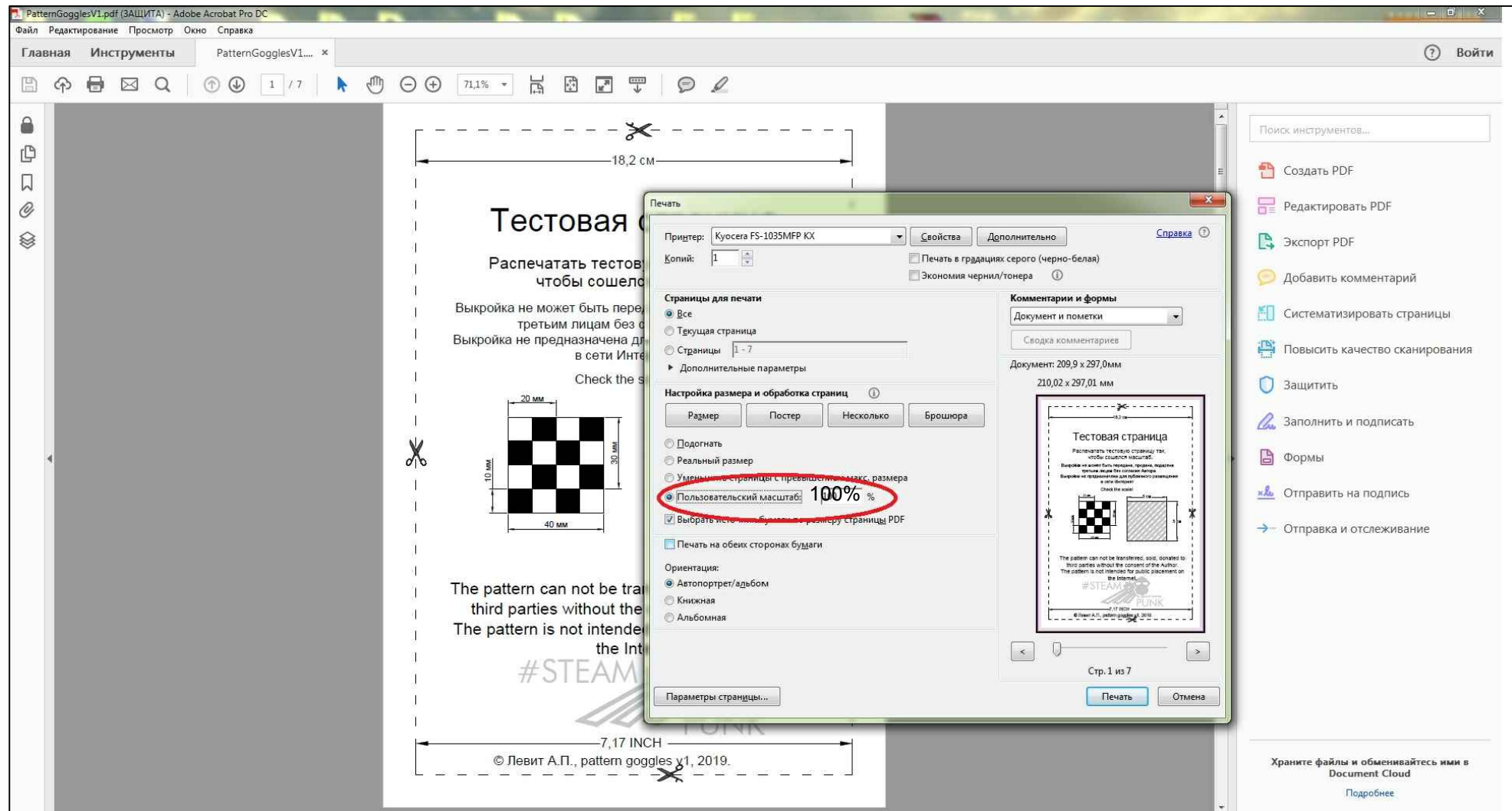




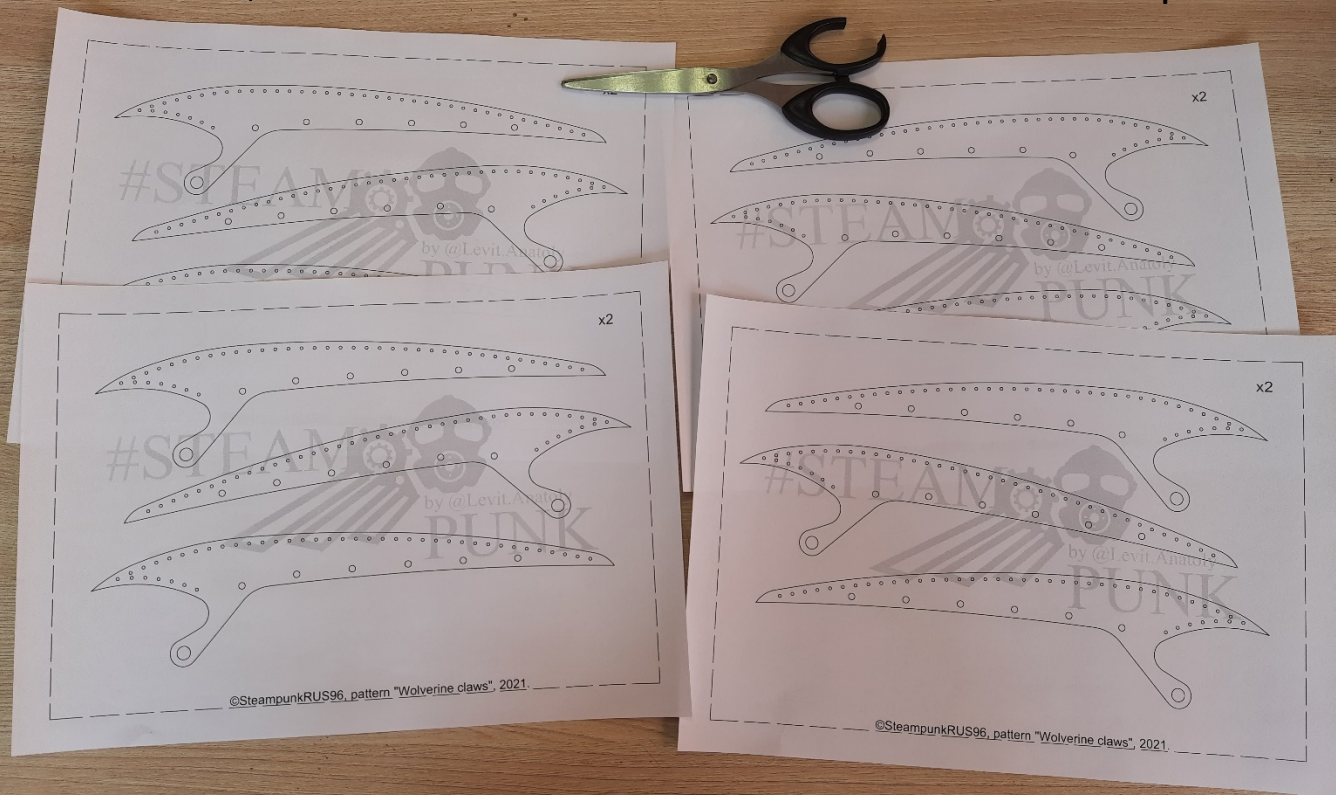
"Wolverine claws" (V41) ФОТО ИНСТРУКЦИЯ ПО СБОРКЕ (Photo assembly instructions)



STEP 1 Распечатываем выкройку в пользовательском масштабе 100%
Print a pattern at a custom scale of 100%



Step 2



Step 3

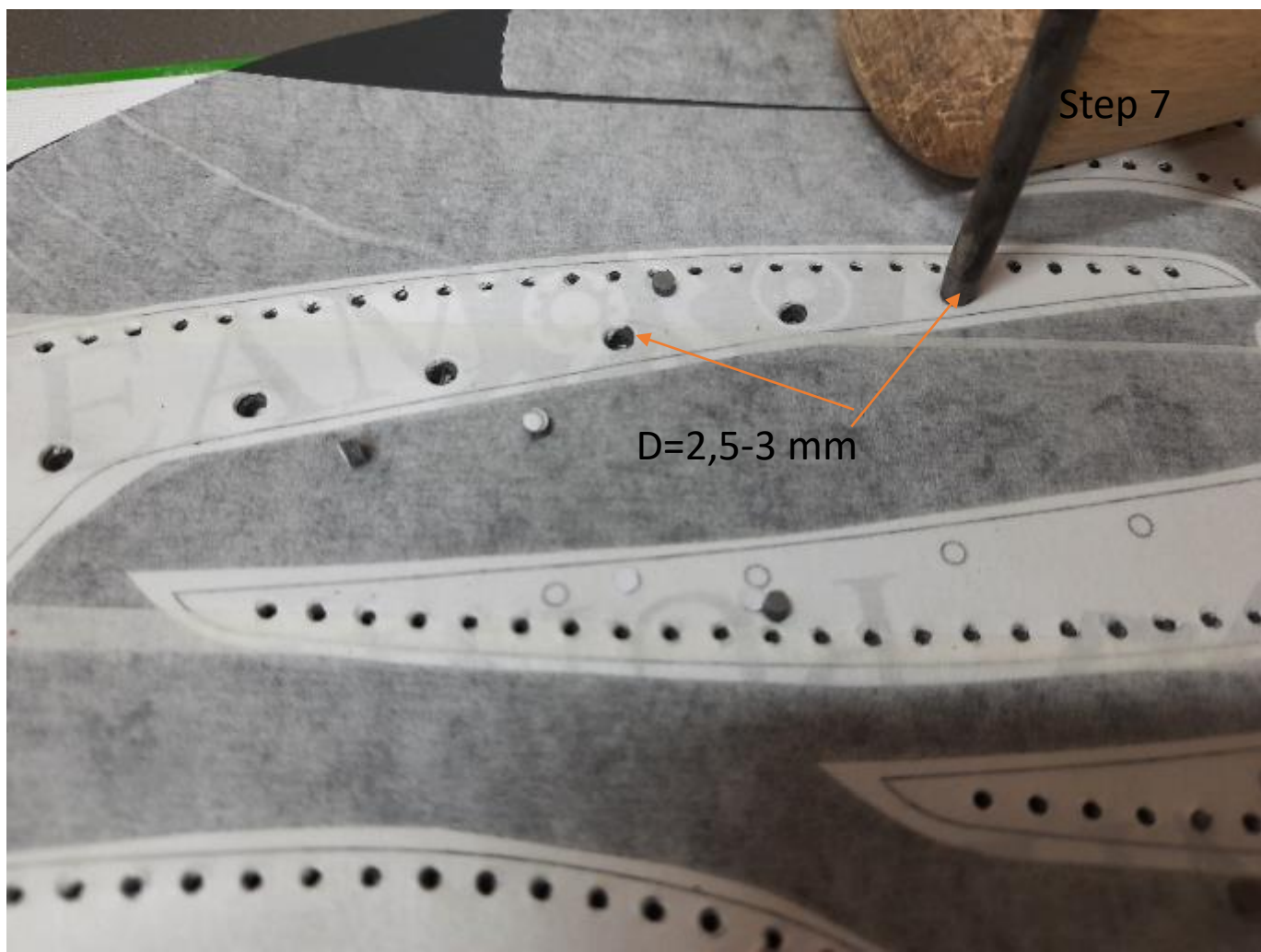
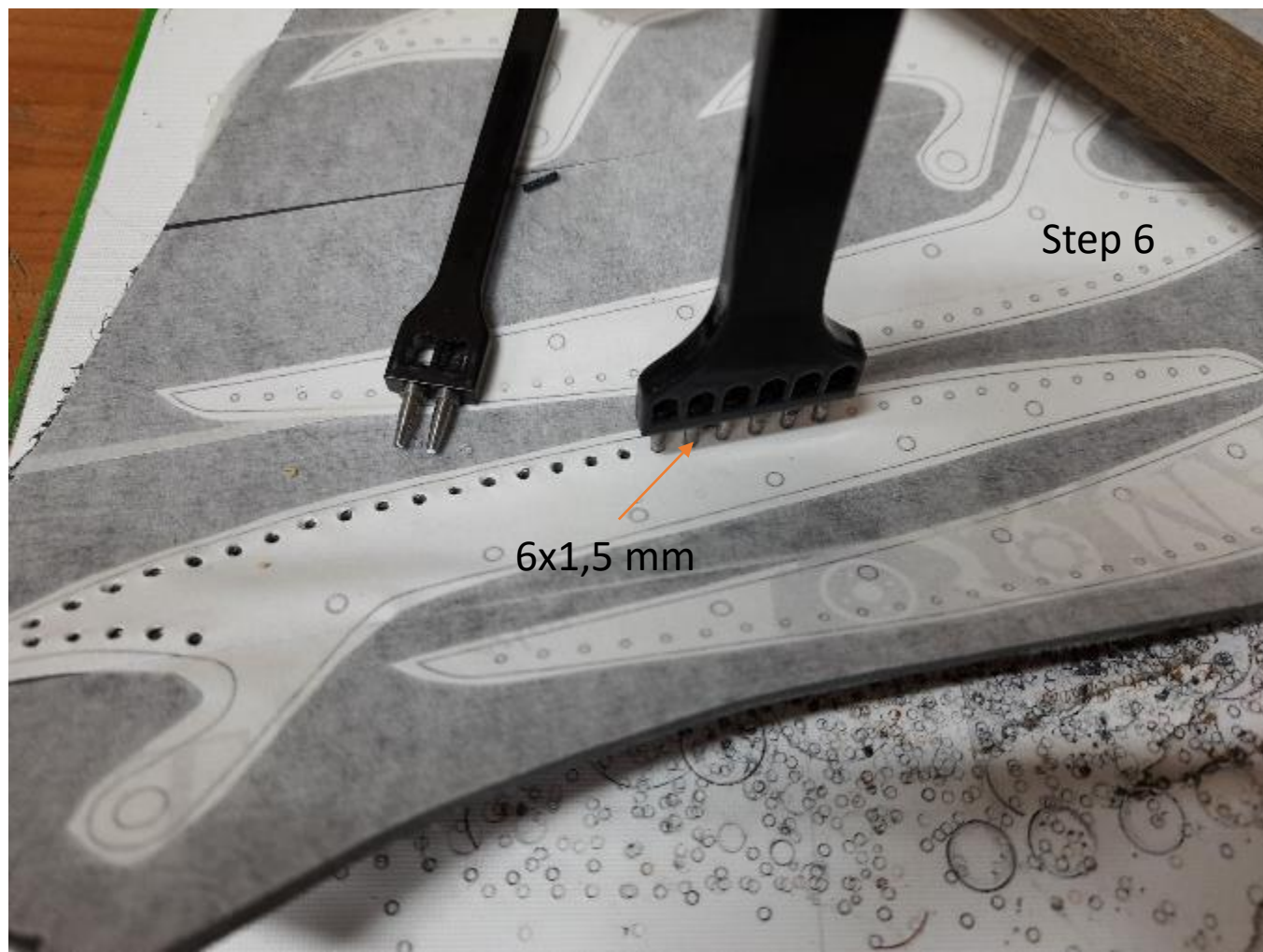


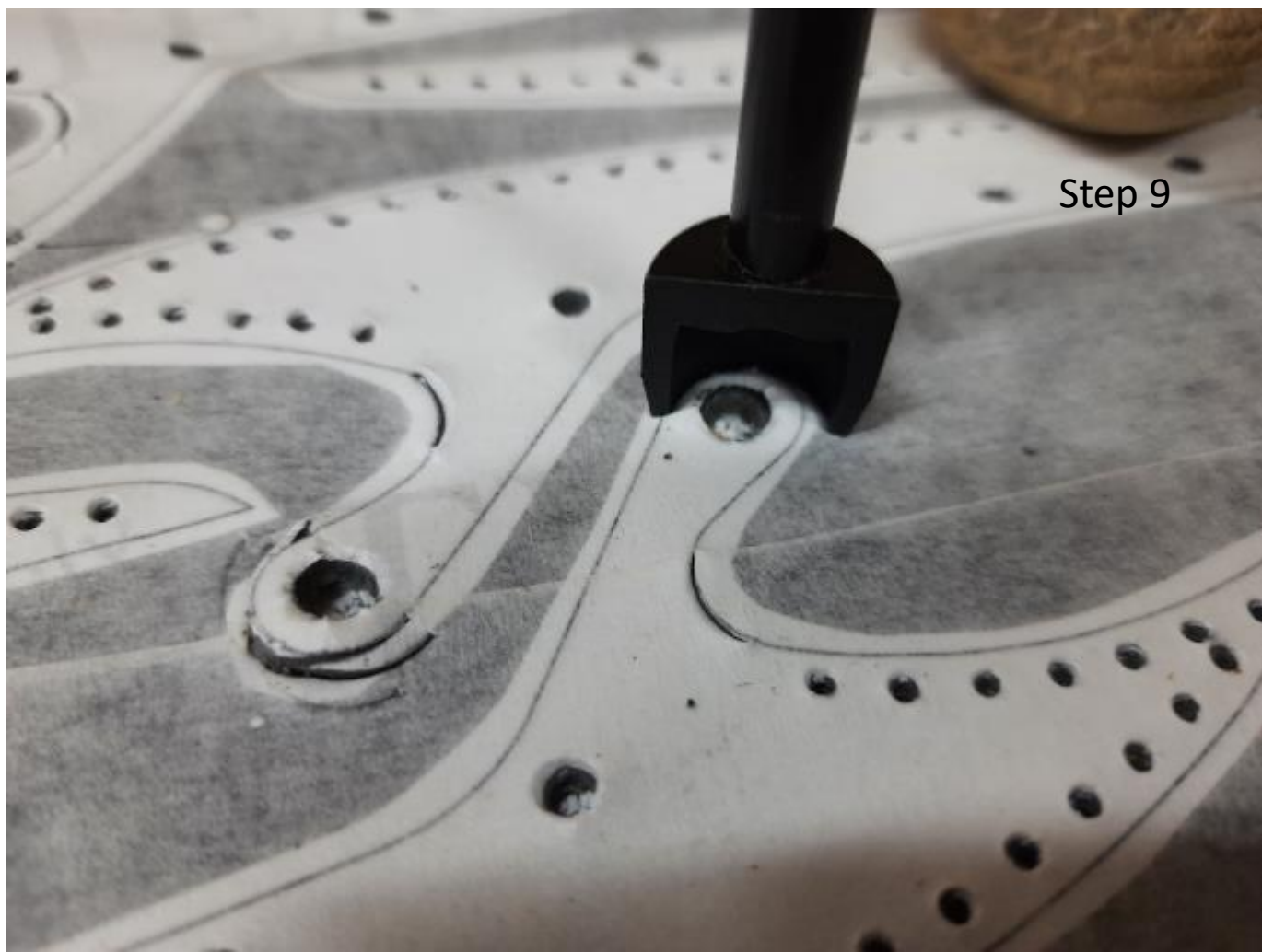
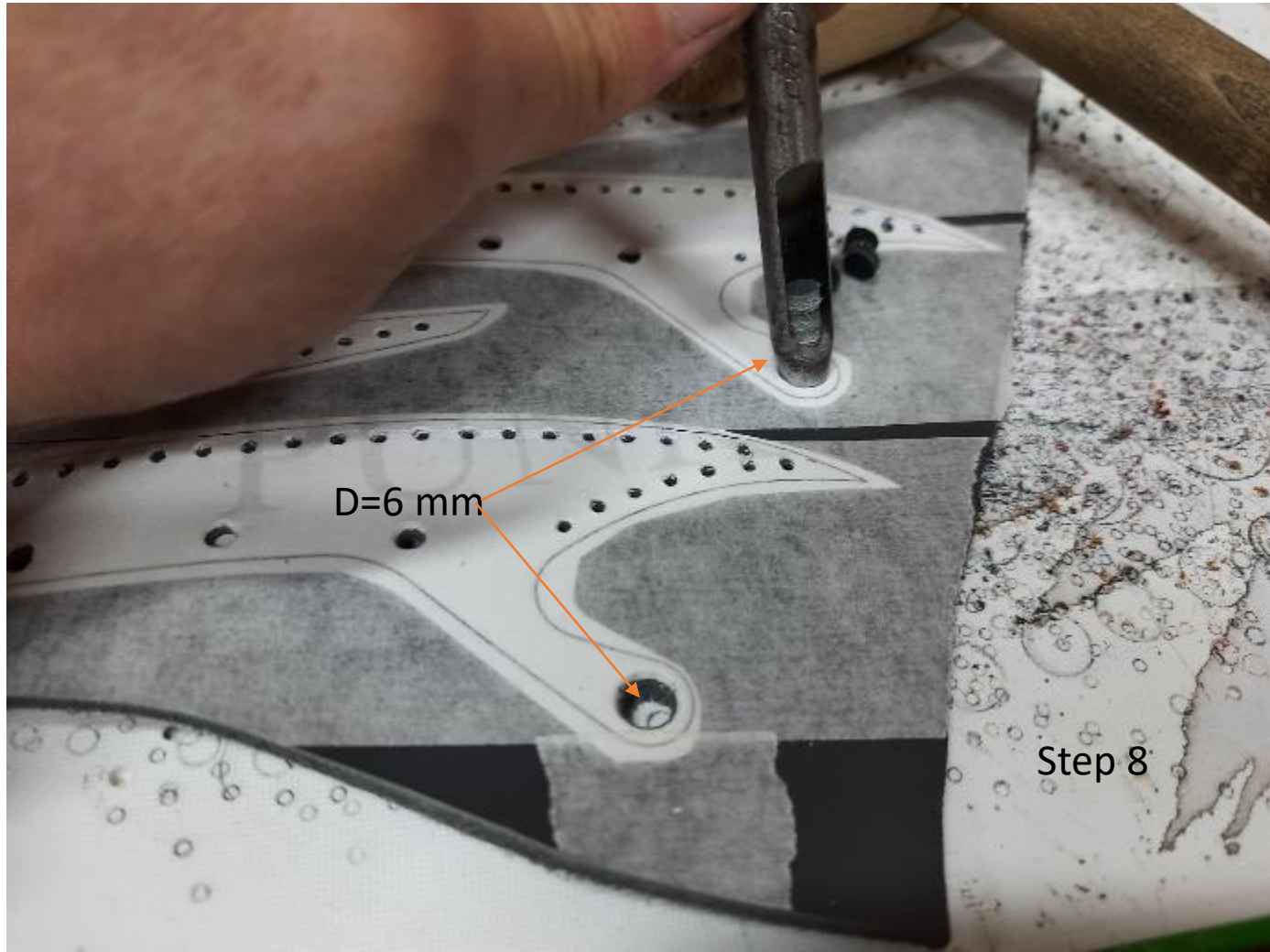
Step 4



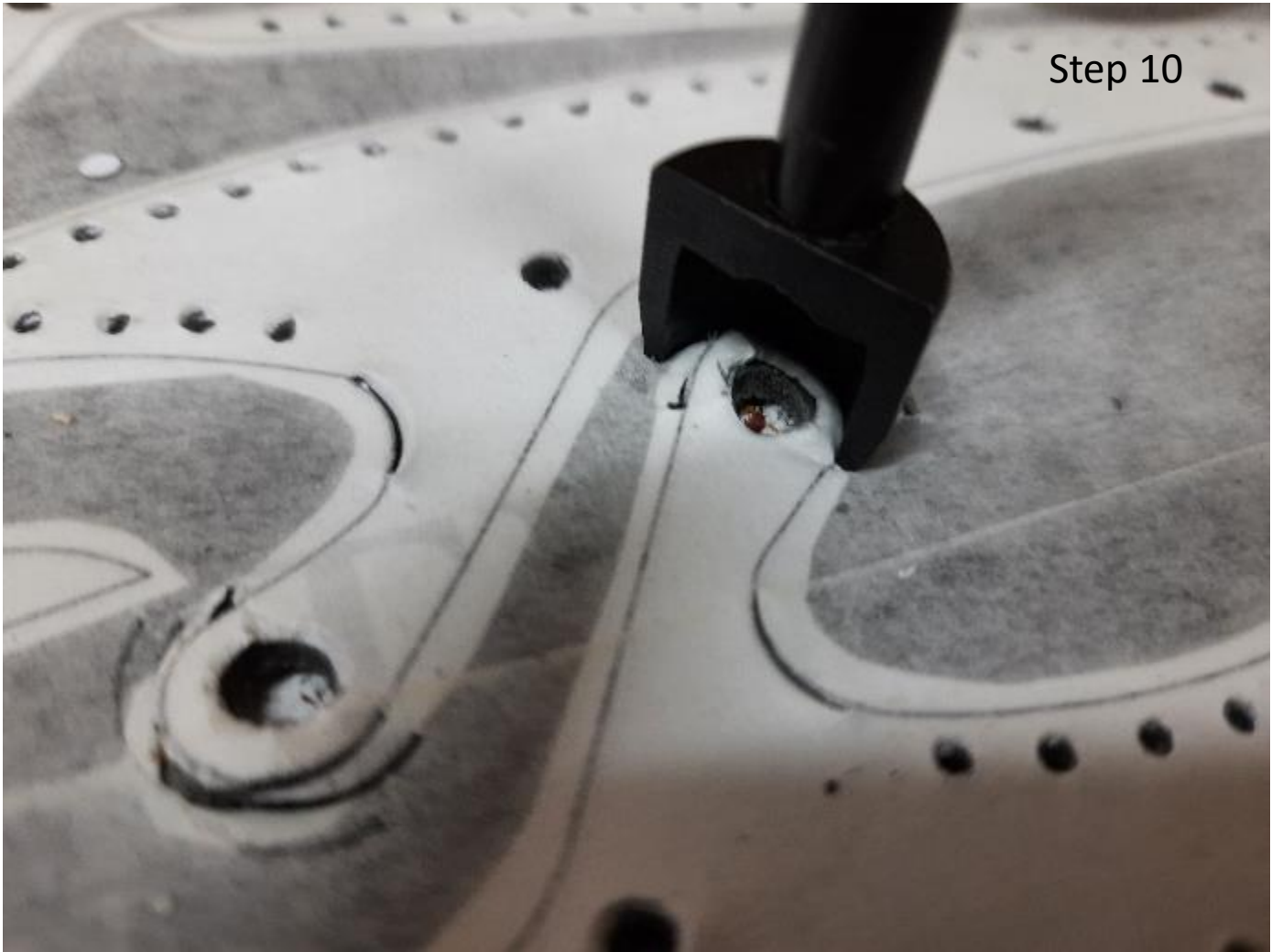
Step 5







Step 10



Step 11



Step 12



Step 13



Step 14



Step 15

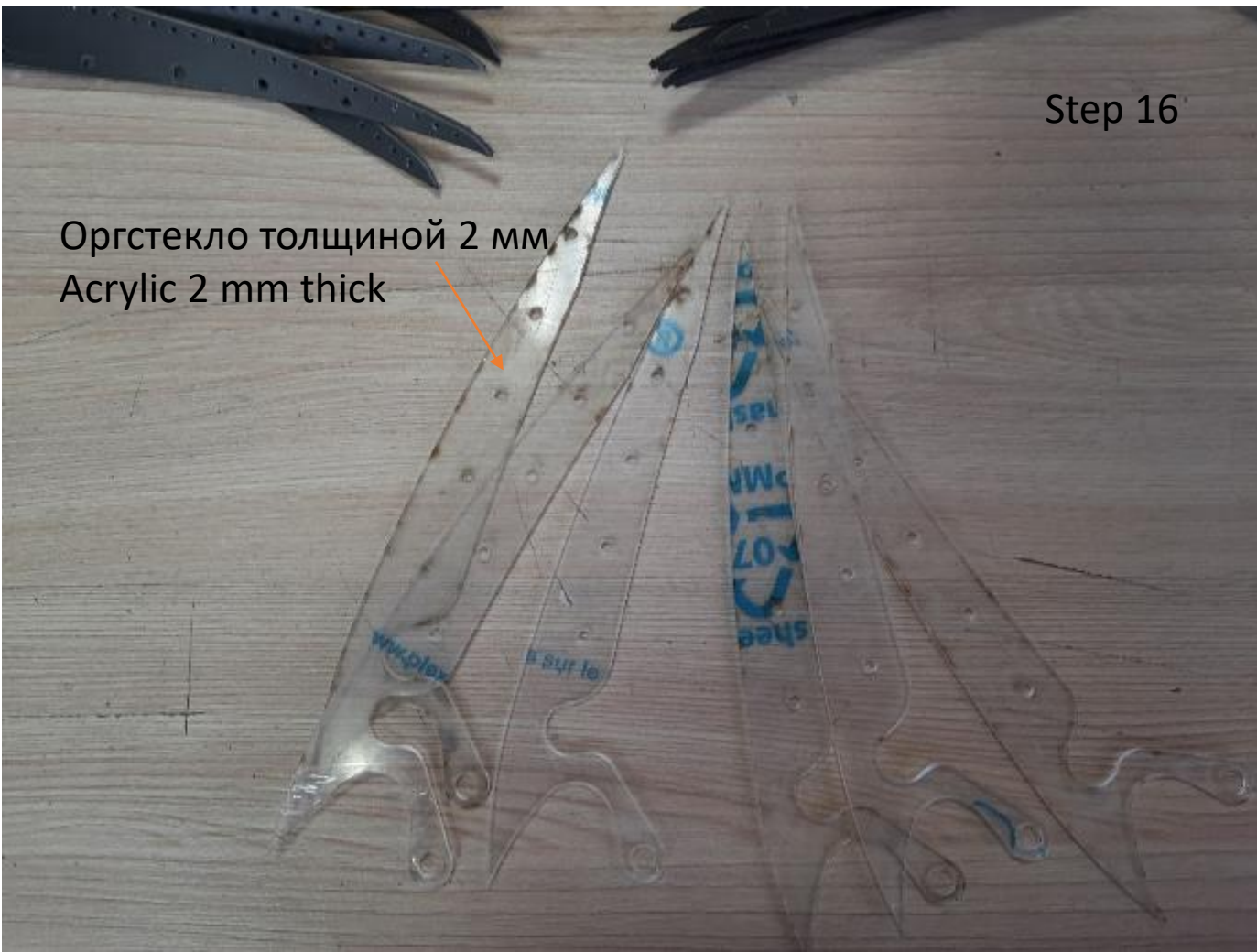


Step 16



Step 16

Оргстекло толщиной 2 мм
Acrylic 2 mm thick



Когти можно сделать из металла, акрила, или напечатать на 3д принтере.

Я сделал из акрила в местной типографии.

Claws can be made from metal, acrylic, or printed on a 3D printer. I made from acrylic at a local print shop.



Step 17



Step 18



Step 19



Step 20



Step 21



Step 21





Step 23



Step 24



Step 25



Step 26



Step 27



Step 28



Step 29



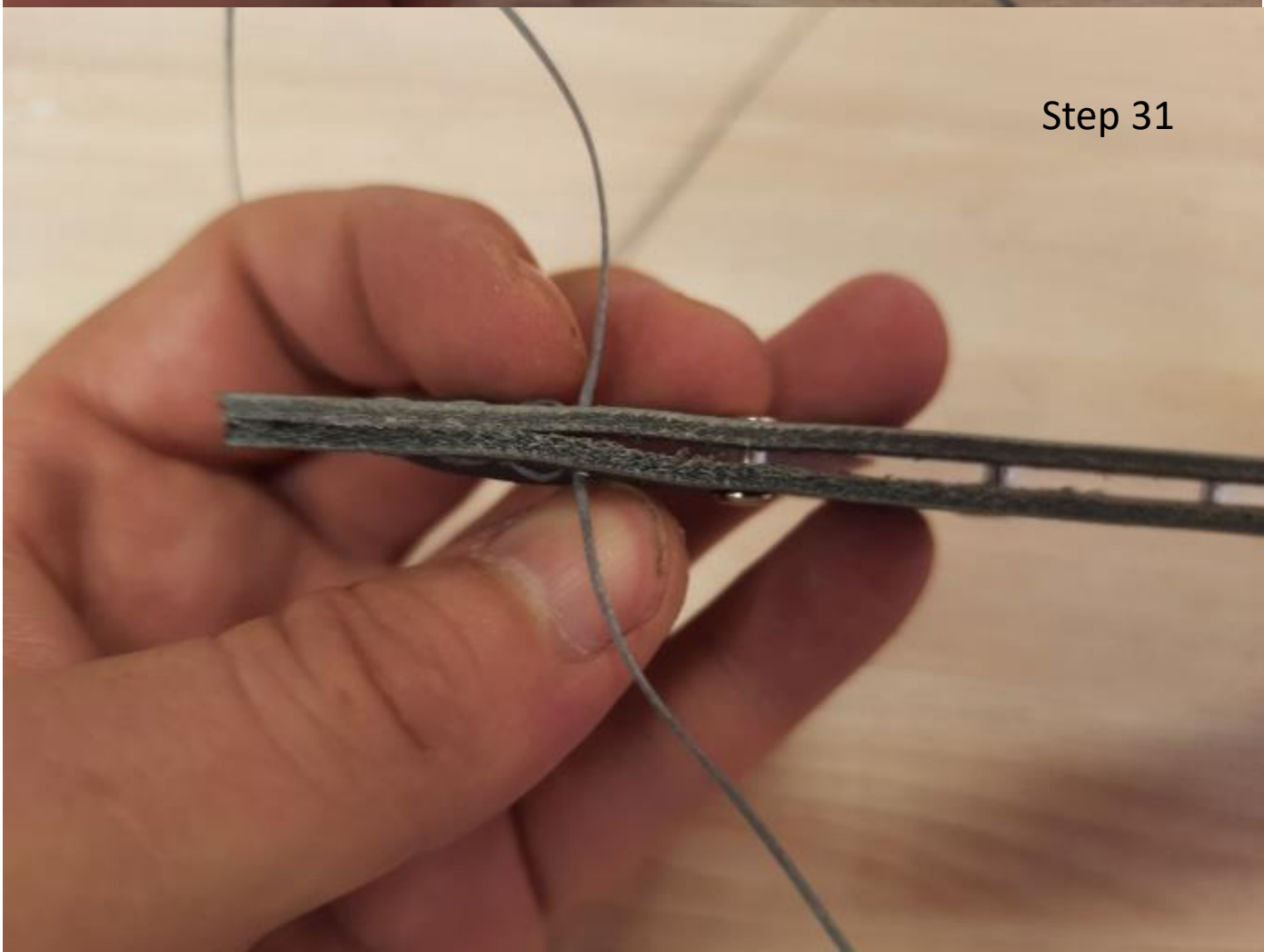
Step 30



Step 31



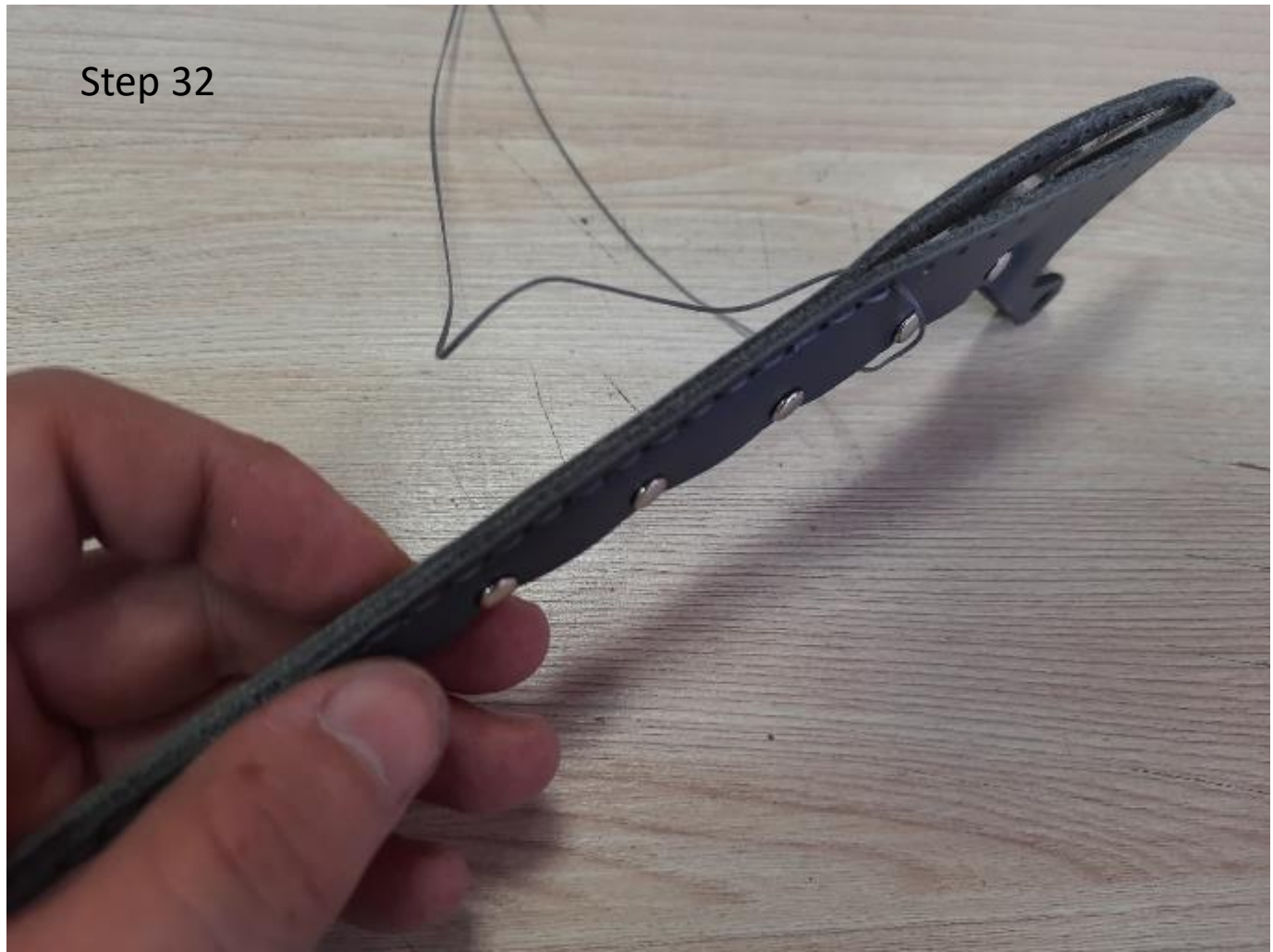
Step 31



Step 32



Step 32



Step 33



Step 33



Step 34



Step 35



Step 36



Step 37



Step 38



Step 39



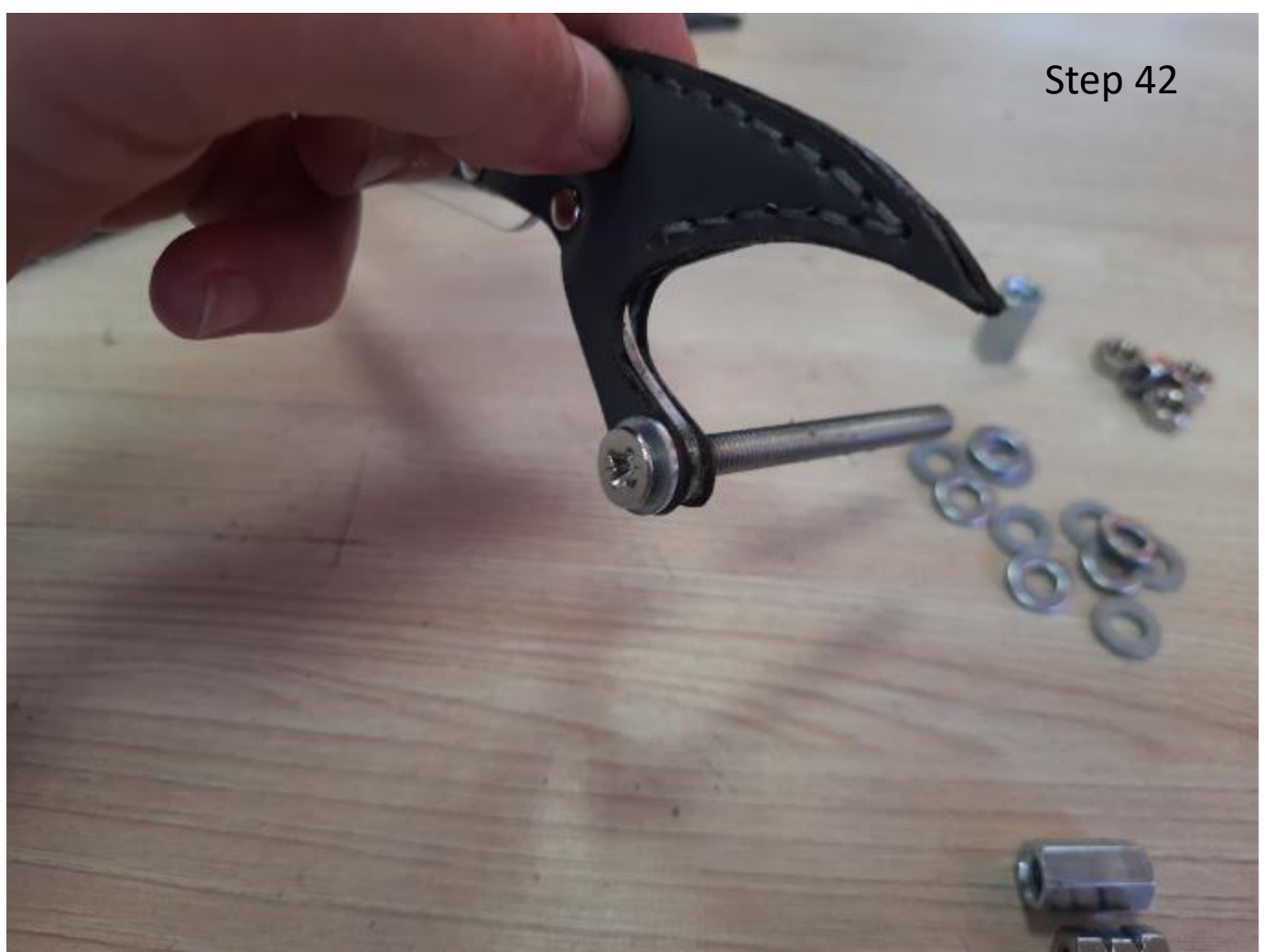
Step 40



Step 41



Step 42



Step 43



Можно использовать соединитель на М6, или вместо него 3 гайки М6

You can use a connector for M6, or instead of it 3 nuts M6



Step 44



Step 45



Step 46



Step 47



Step 48



Step 49



Step 50



Step 51



Step 52



Step 53



Step 54



Step 55





