

Profil 1.



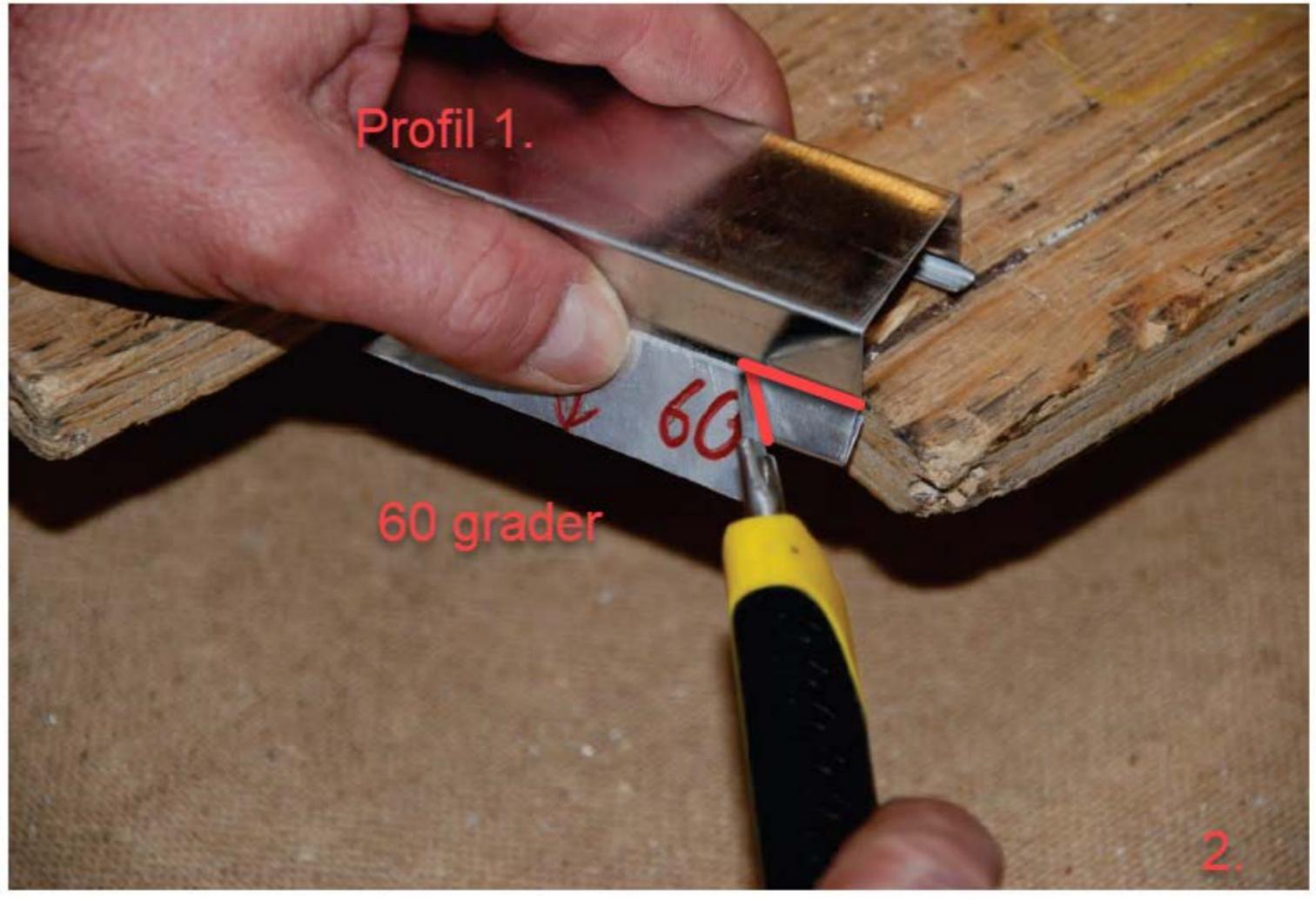
Profil 2.



Profil 1.

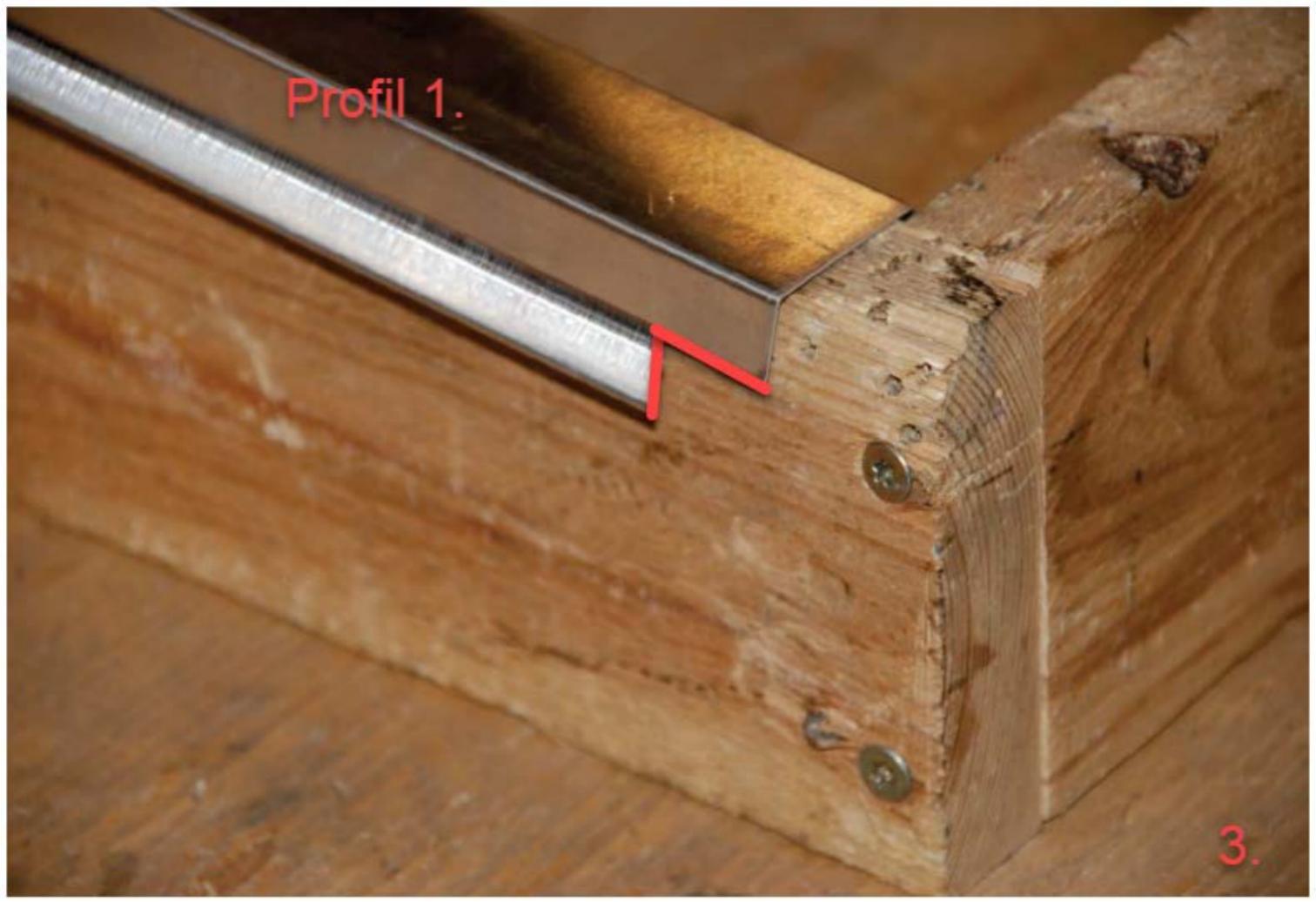
60 grader

2.



Profil 1.

3.





Profil 1.

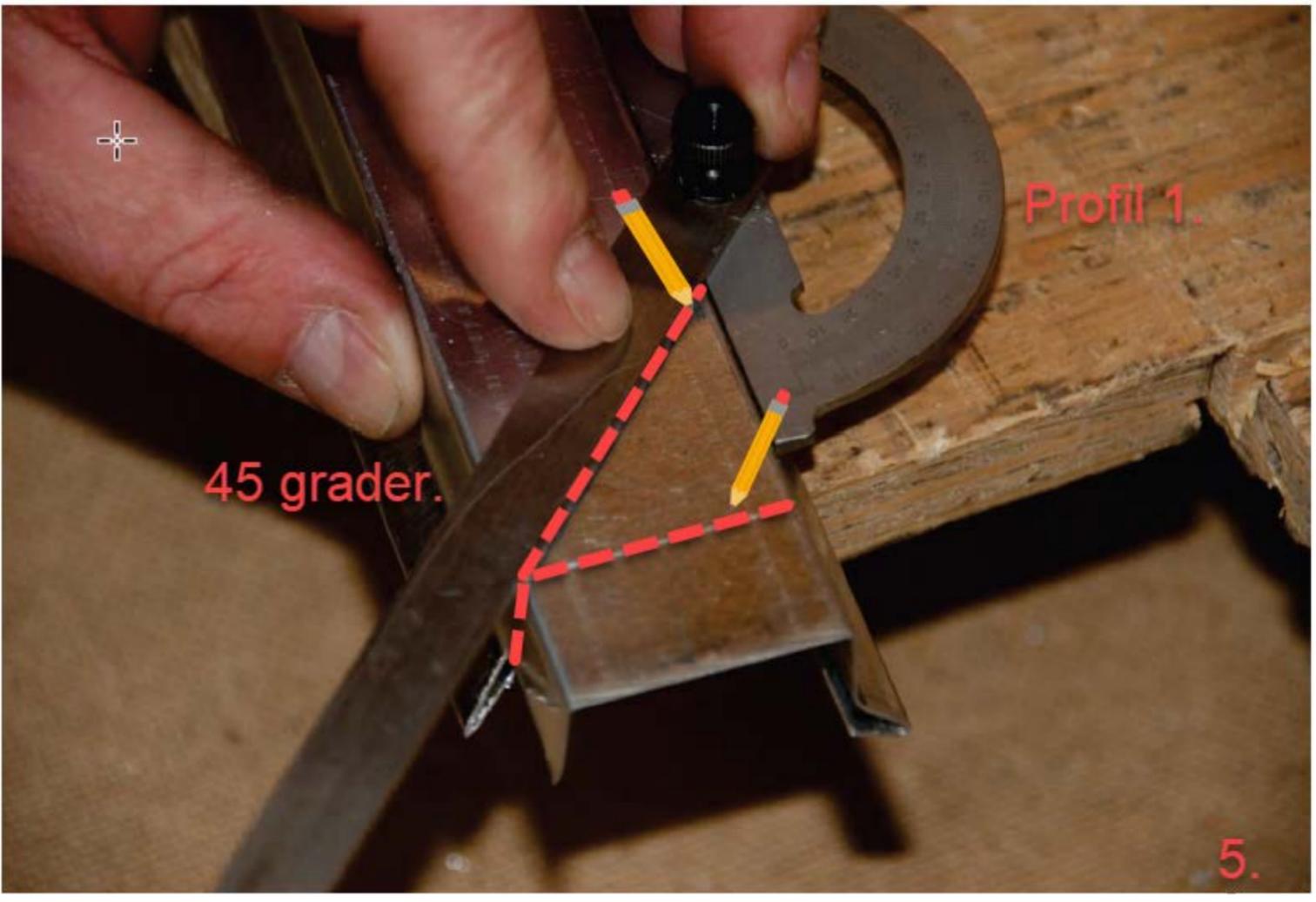
4.



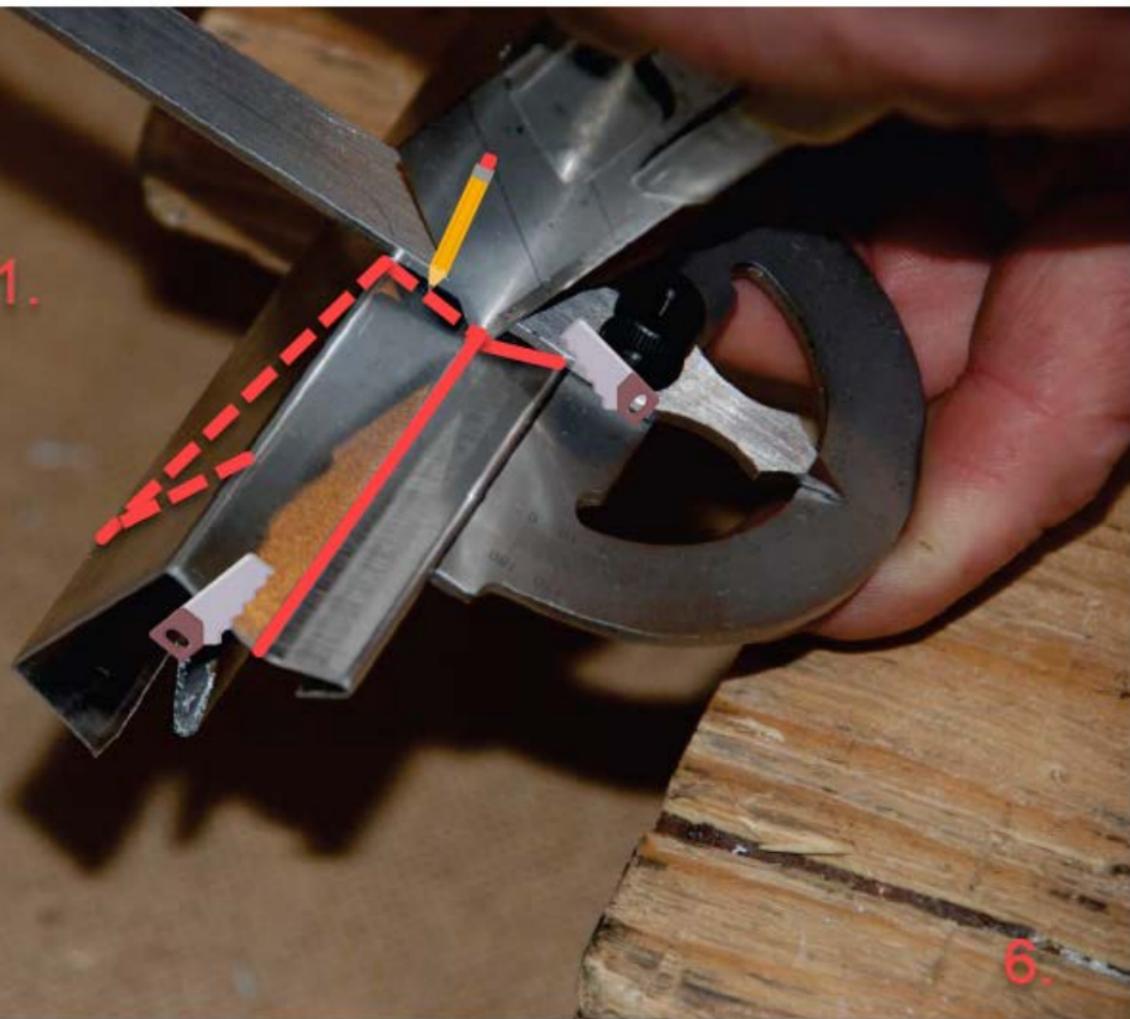
45 grader.

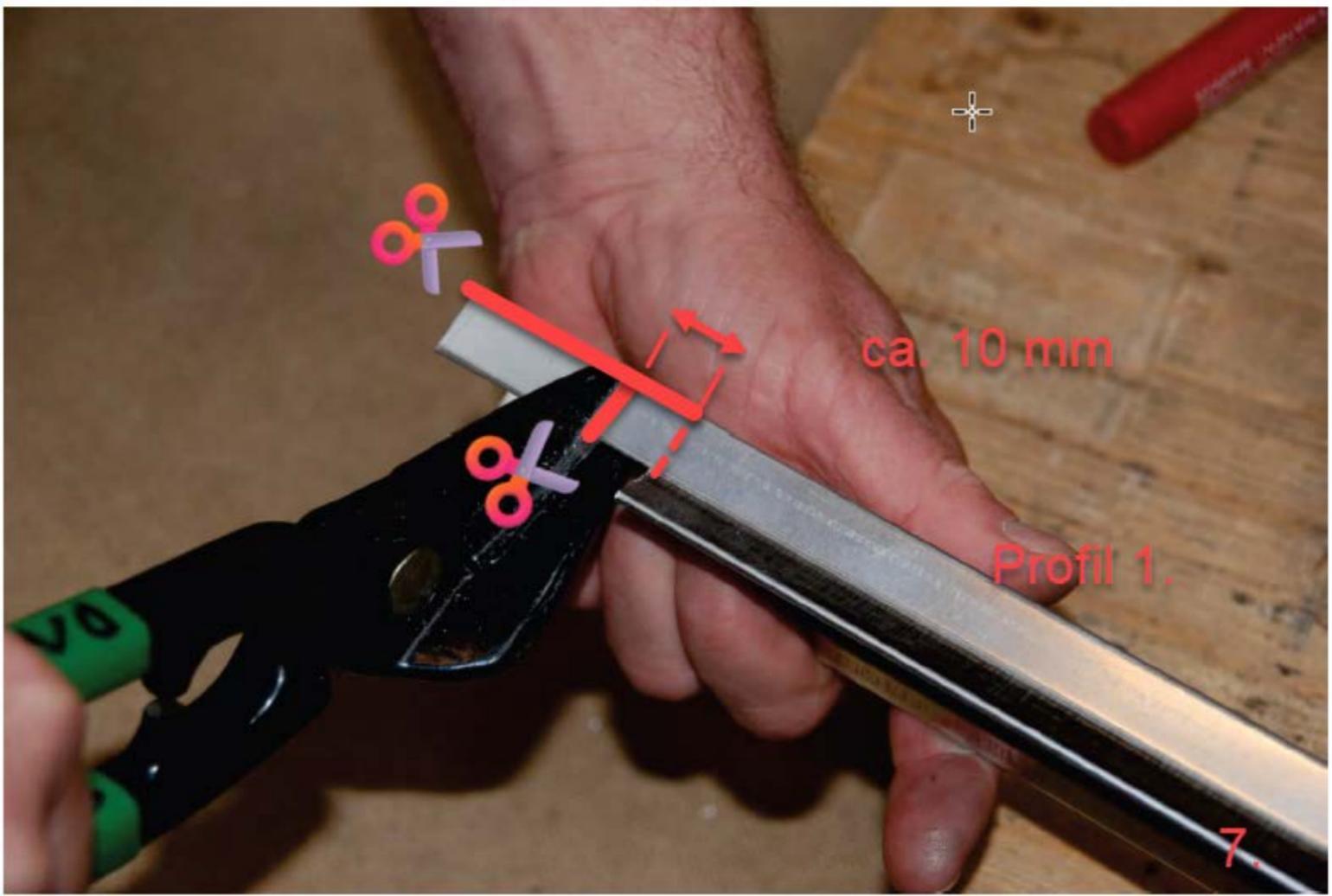
Profil 1.

5.



Profil 1.





ca. 10 mm

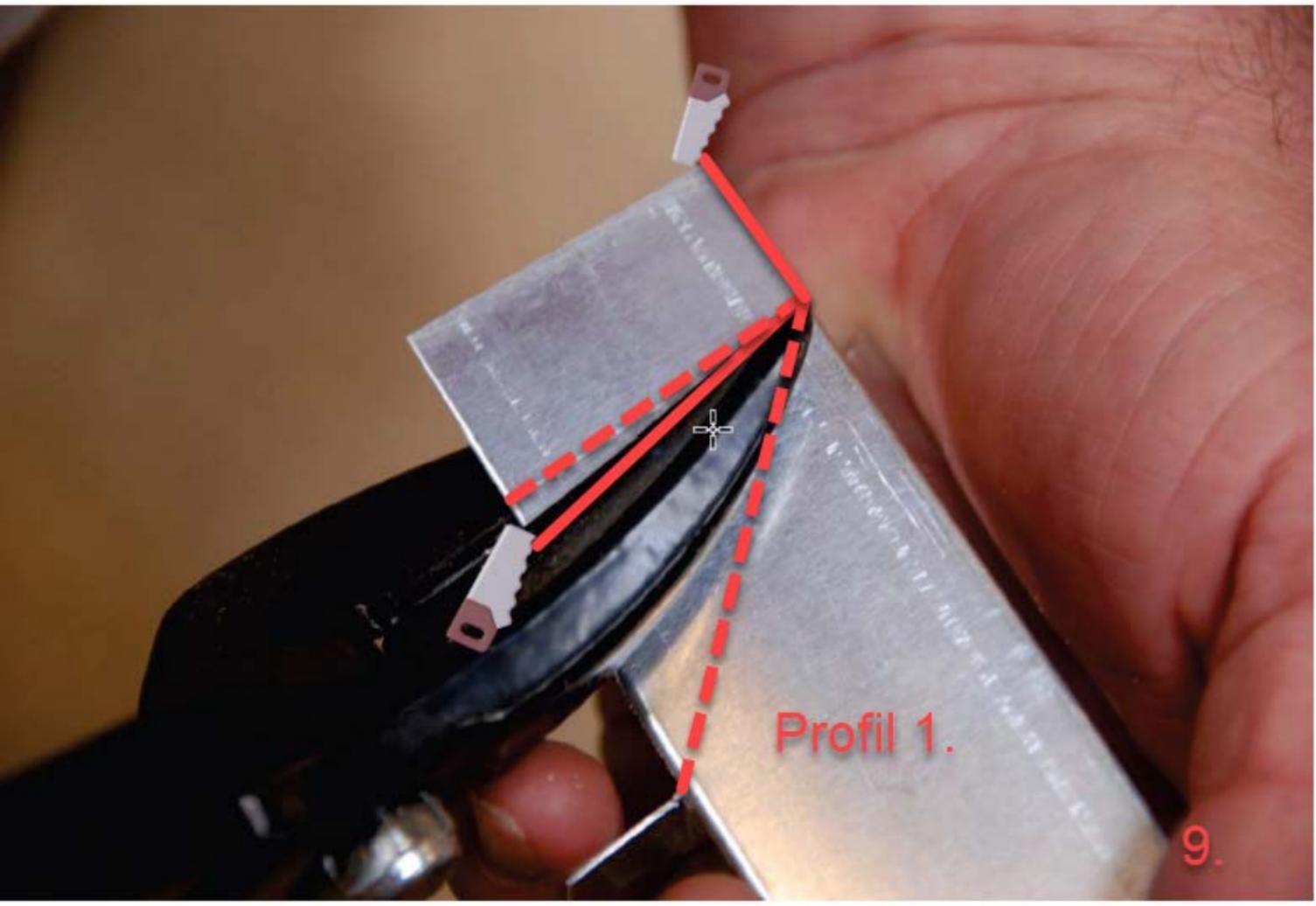
Profil 1.

7.

Profil 1.

Bukkes 90
grader.





Profil 1.

9.

Profil 1.



A close-up photograph showing a metal profile being inserted into a wooden joint. The metal profile is a rectangular channel with a beveled edge, and it is being pushed into a pre-cut slot in a wooden beam. The wood is light-colored with visible grain and a knot. A white crosshair cursor is positioned on the top surface of the metal profile. The background is a wooden surface.

Profil 1.
Færdig.

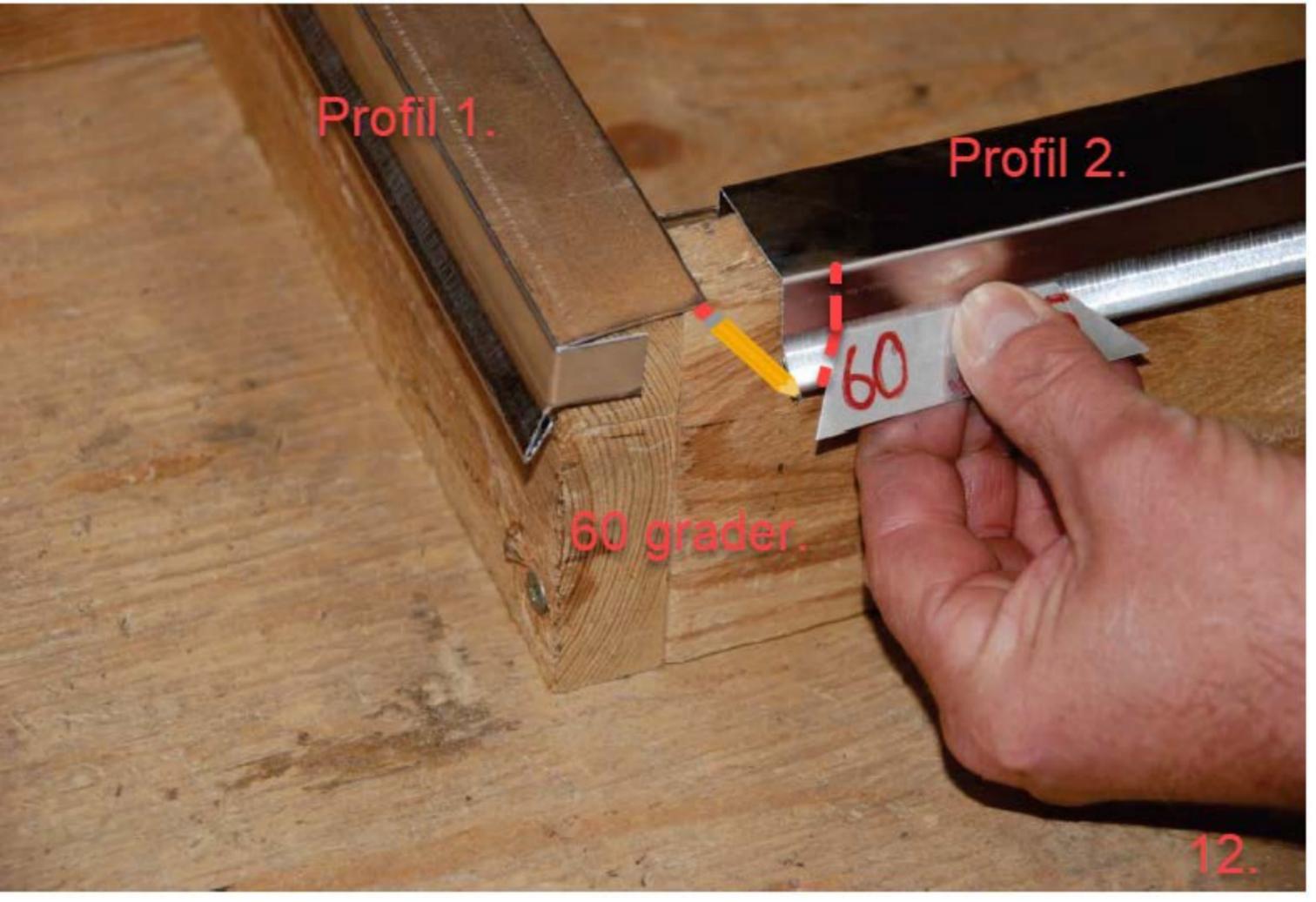
Profil 1.

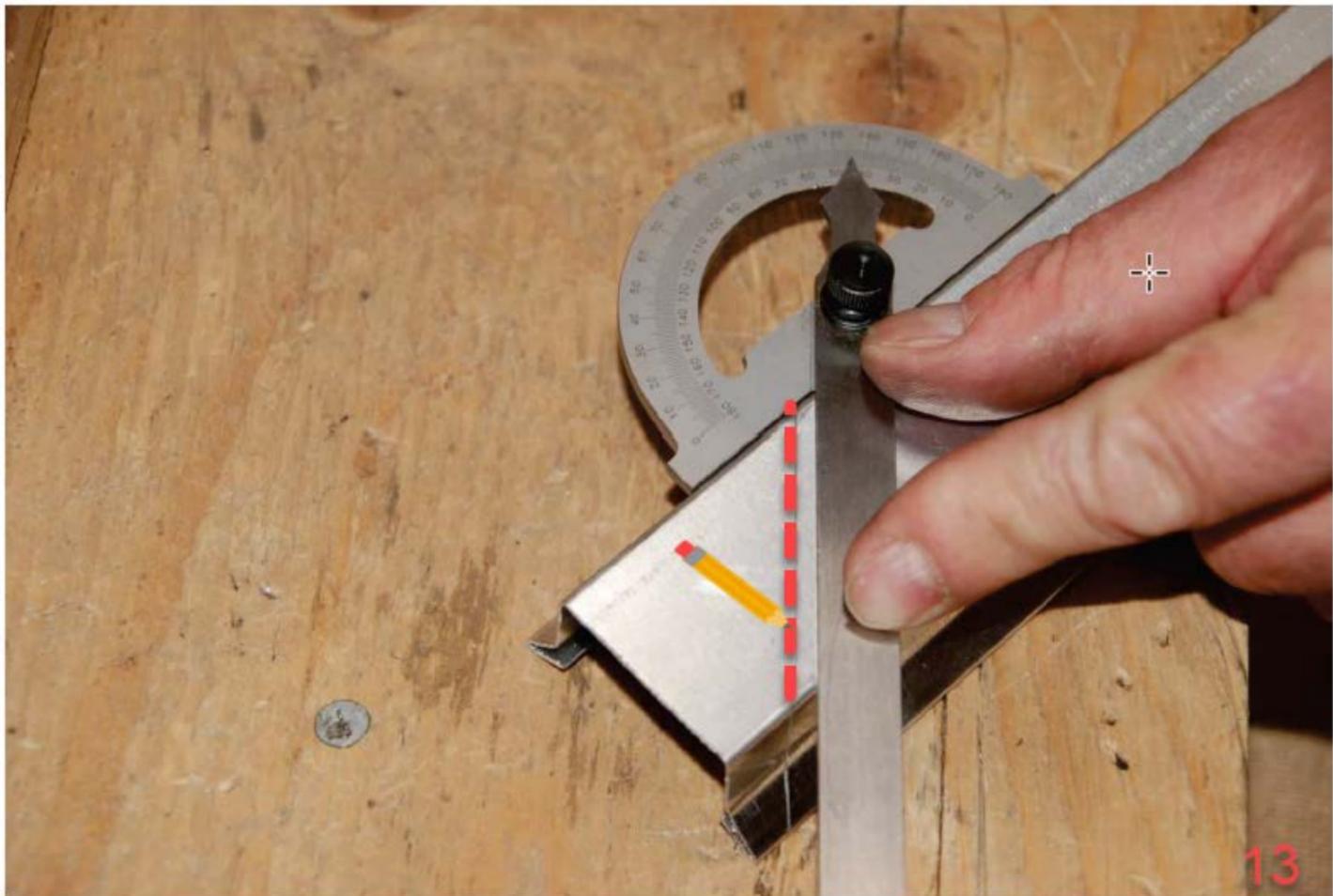
Profil 2.

60 grader.

60

12.



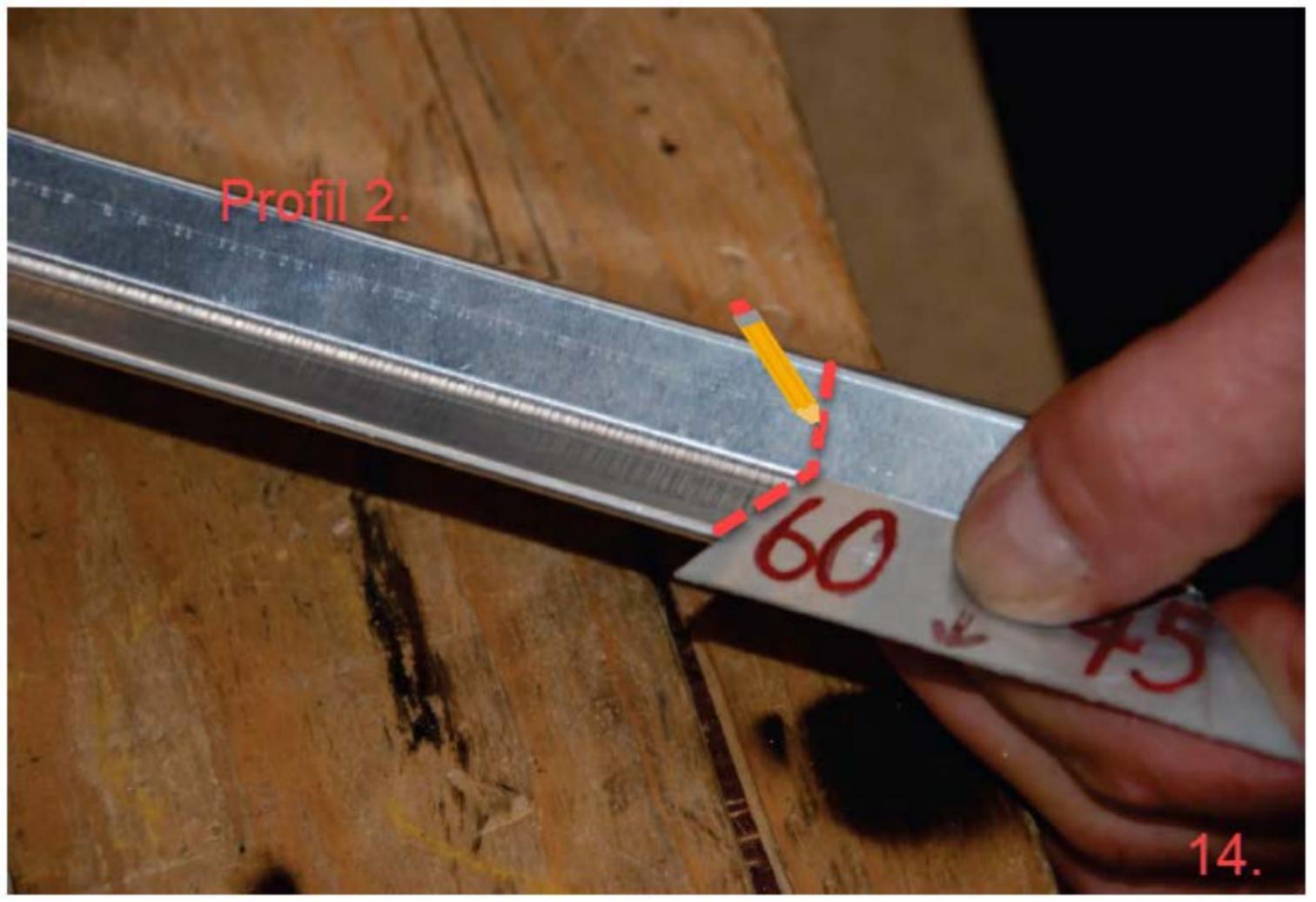


Profil 2.

60

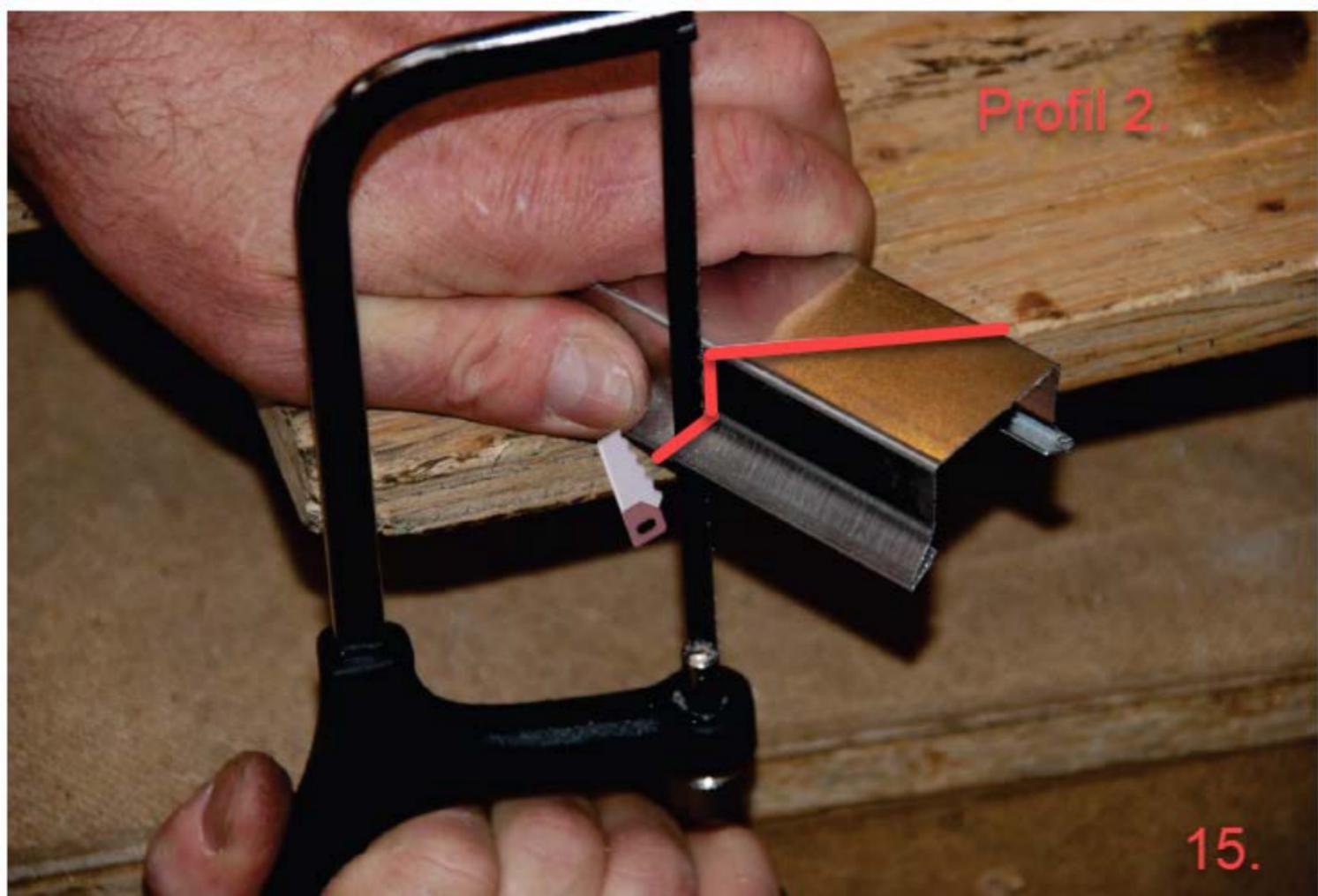
75

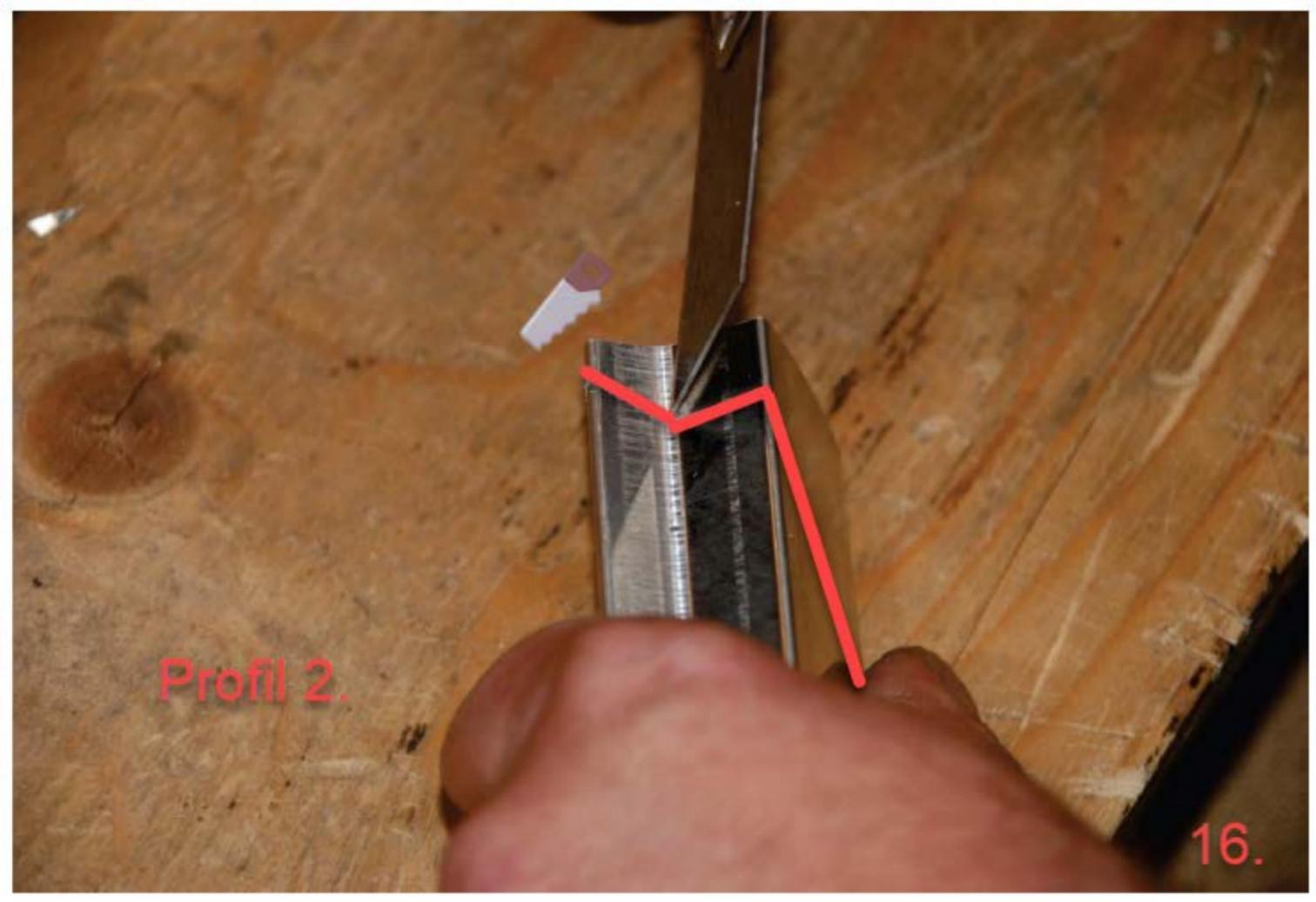
14.



Profil 2.

15.





Profil 2.

16.

Profil 1.

Profil 2.
Færdig.



17.

Profil 1 og 2 samlet.

A close-up photograph of a metal corner joint on a wooden box. The metal is a brushed aluminum or stainless steel, forming a square corner. A small screw is visible at the junction of the two metal pieces. The wooden interior of the box is visible, showing a natural wood grain. The text is overlaid in red.

Nittes på bag- og forside.

Færdig.