

# Robot\_5\_1\_v3

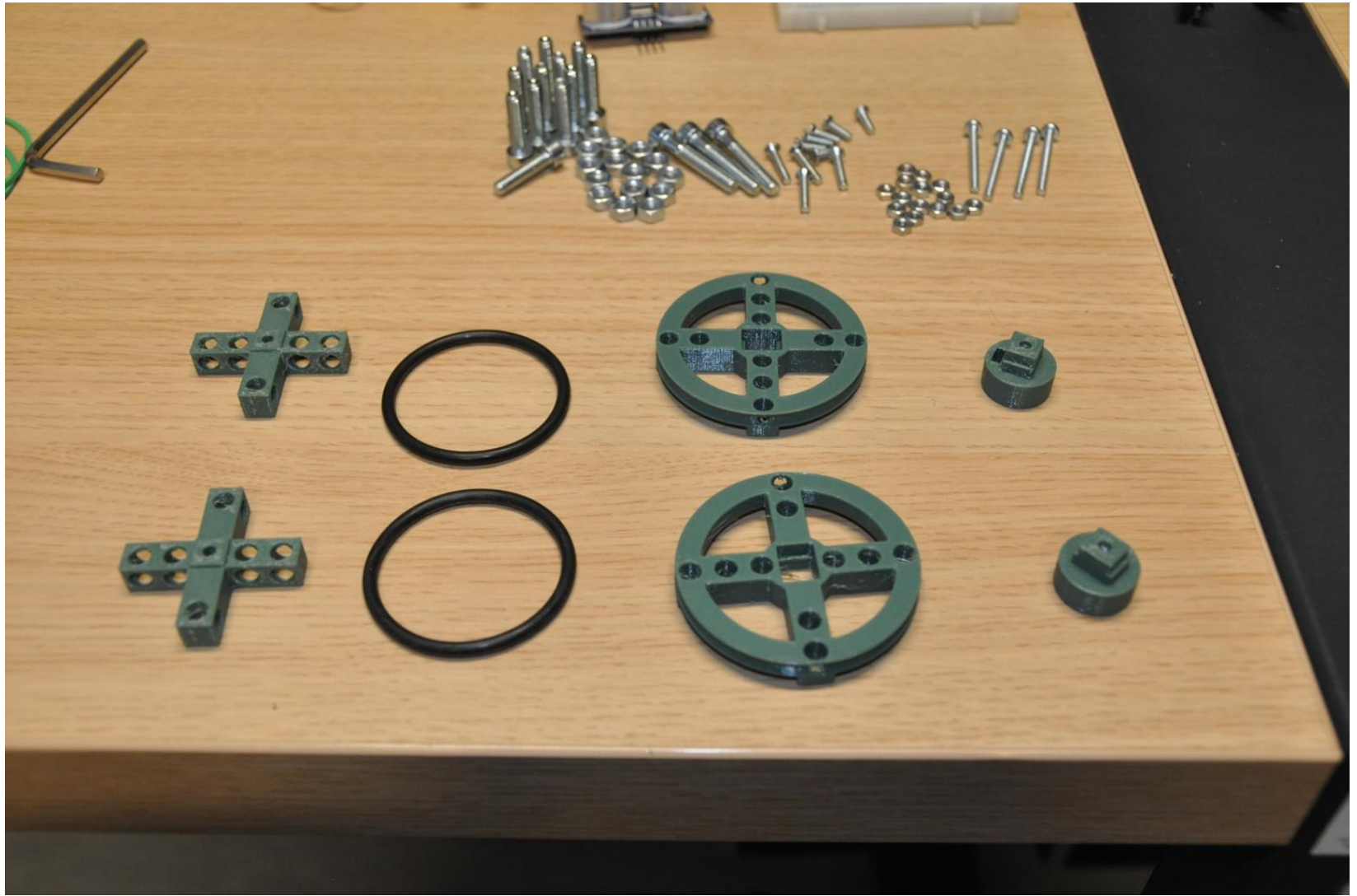
Návod na sestavení

Radim:D.

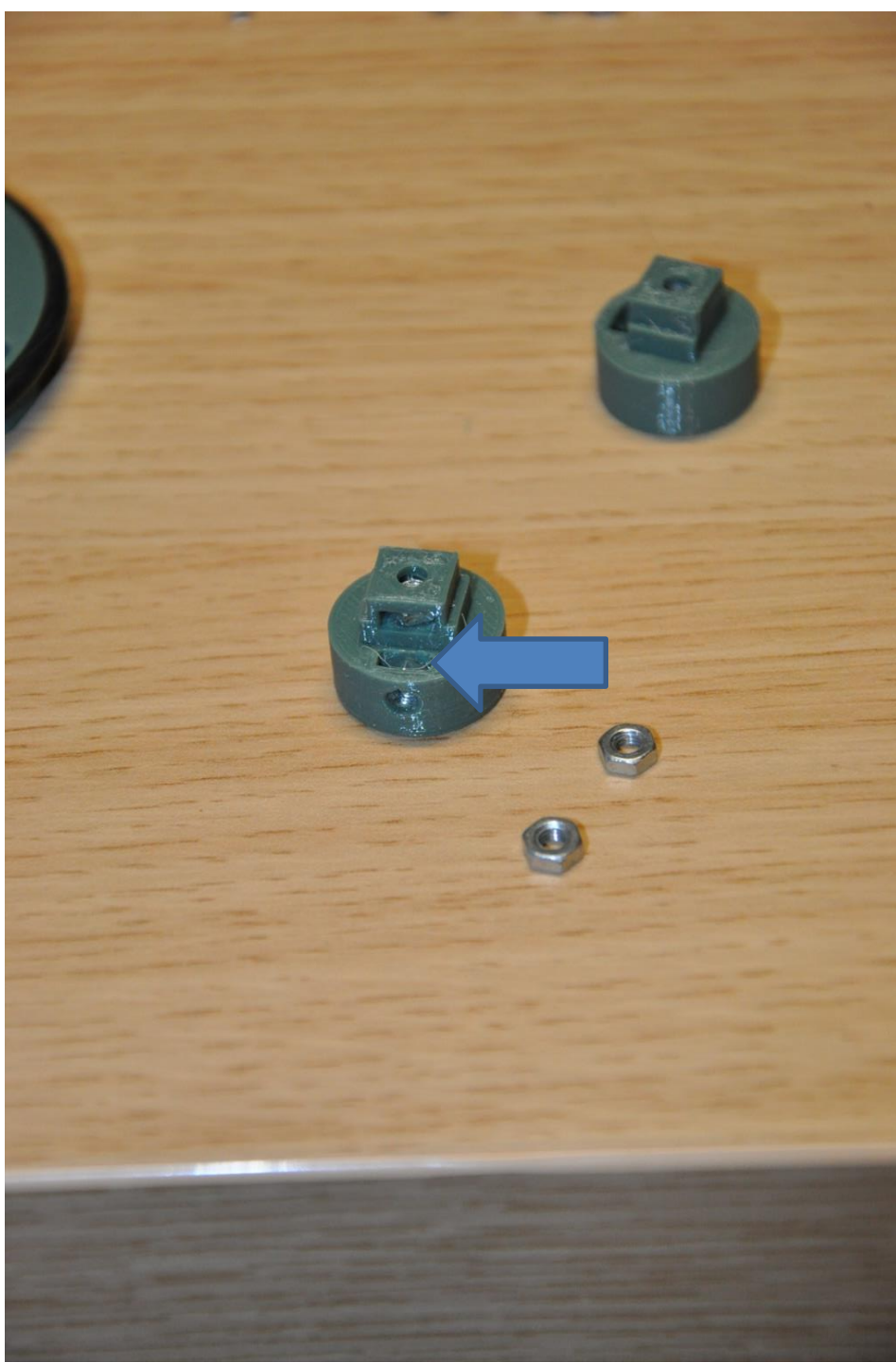


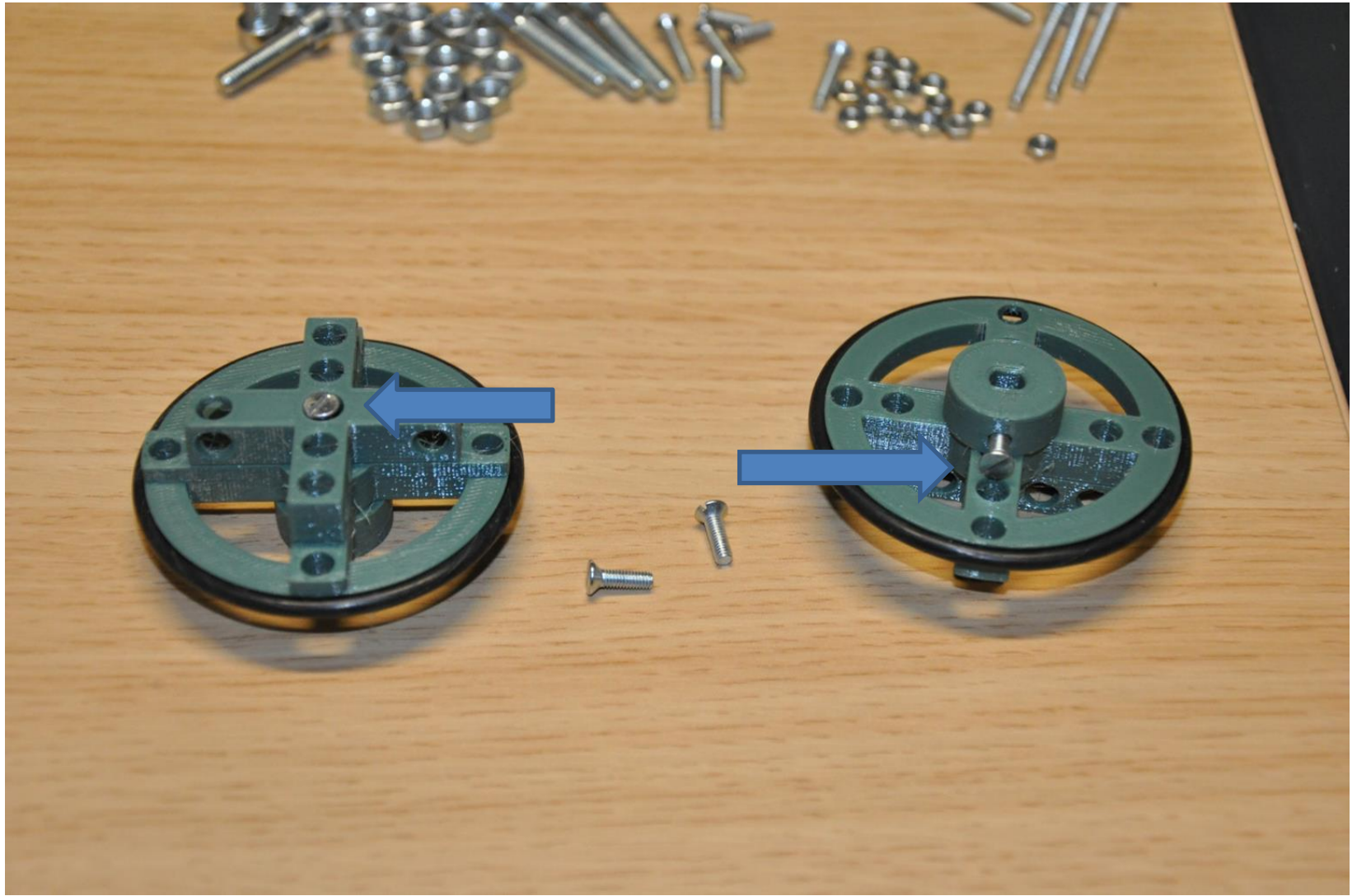
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Imbus  
5x20  
5x30  
zap.hl.  
3x8  
3x10  
3x16  
3x30

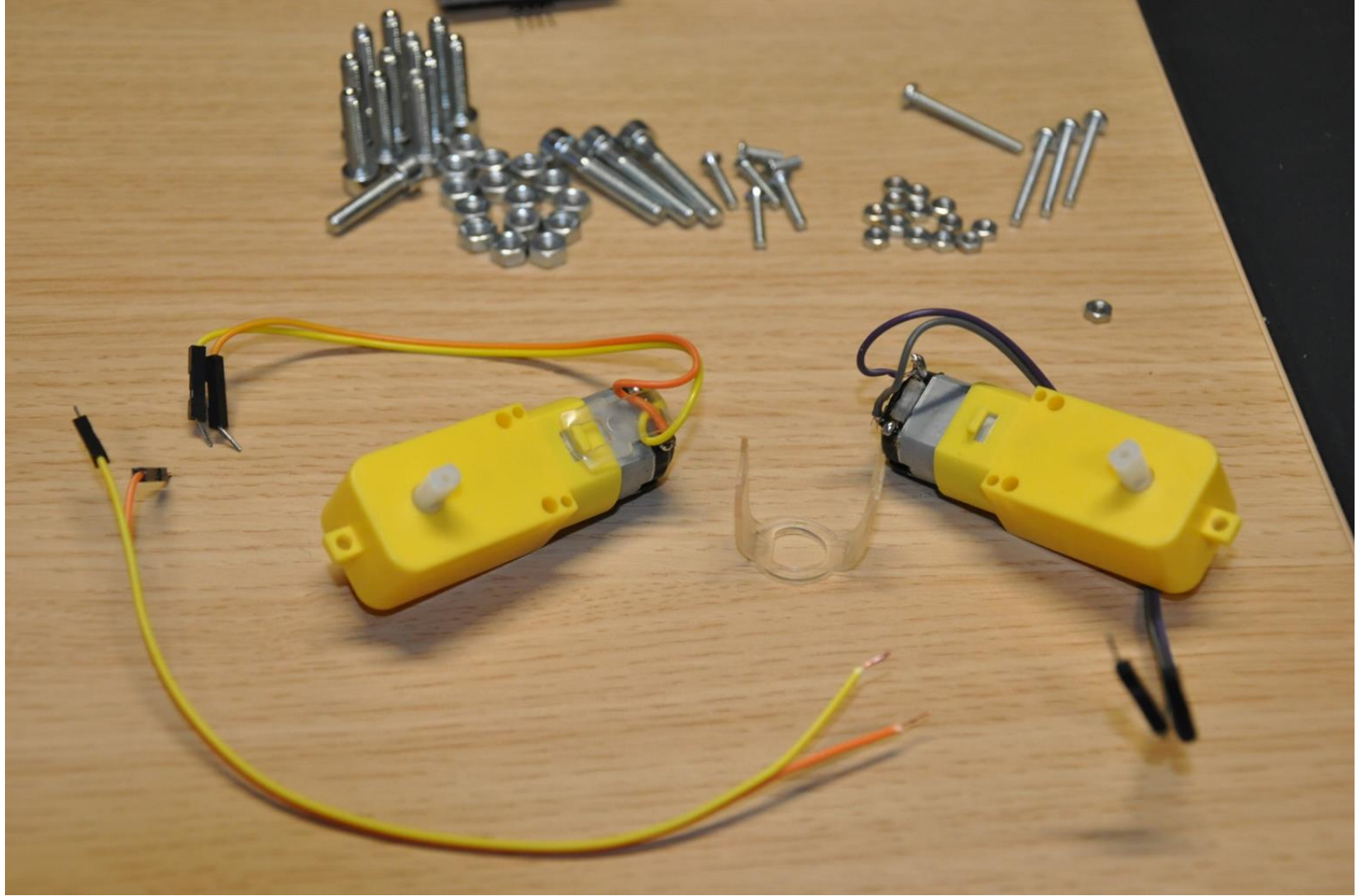




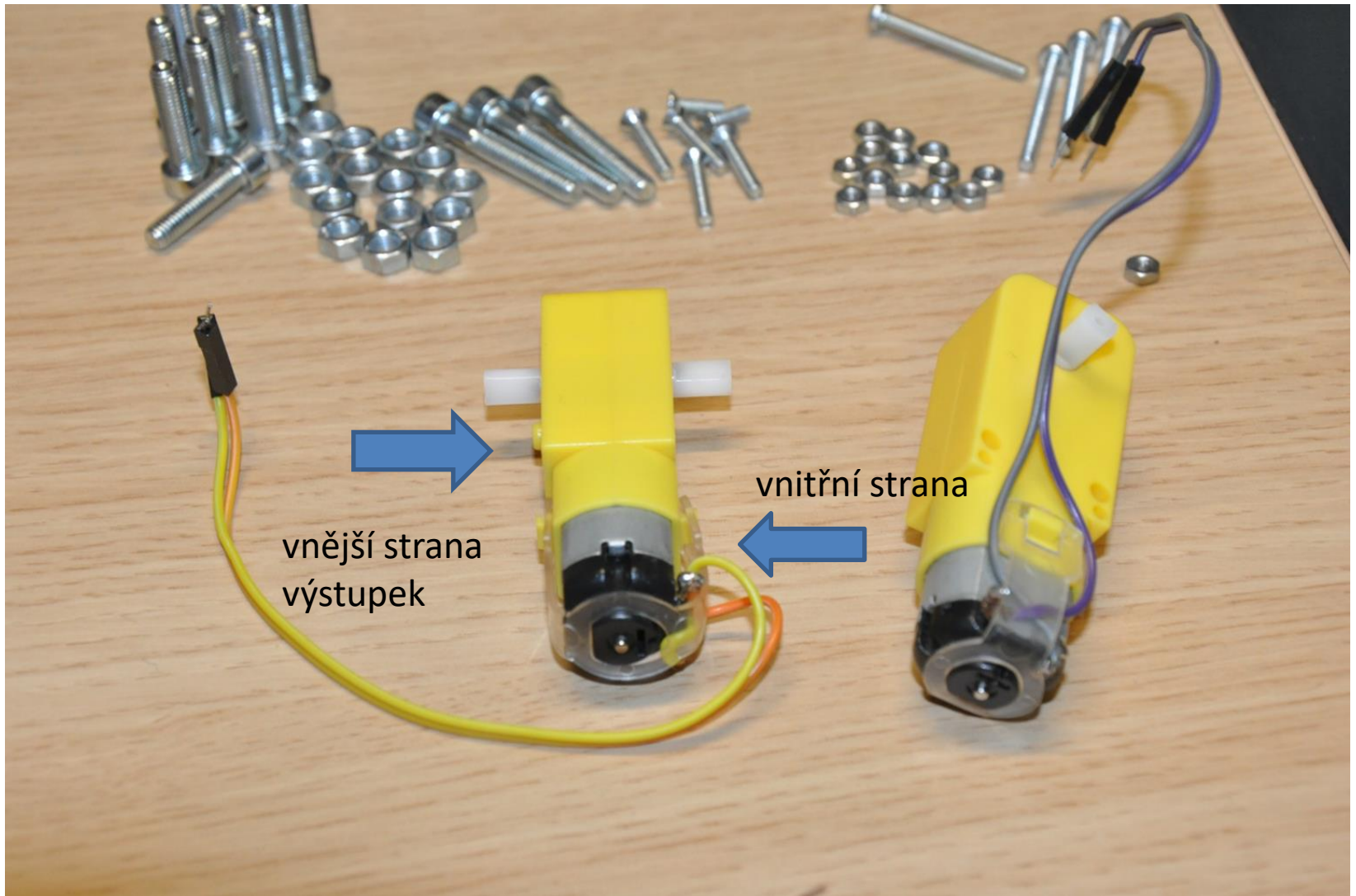


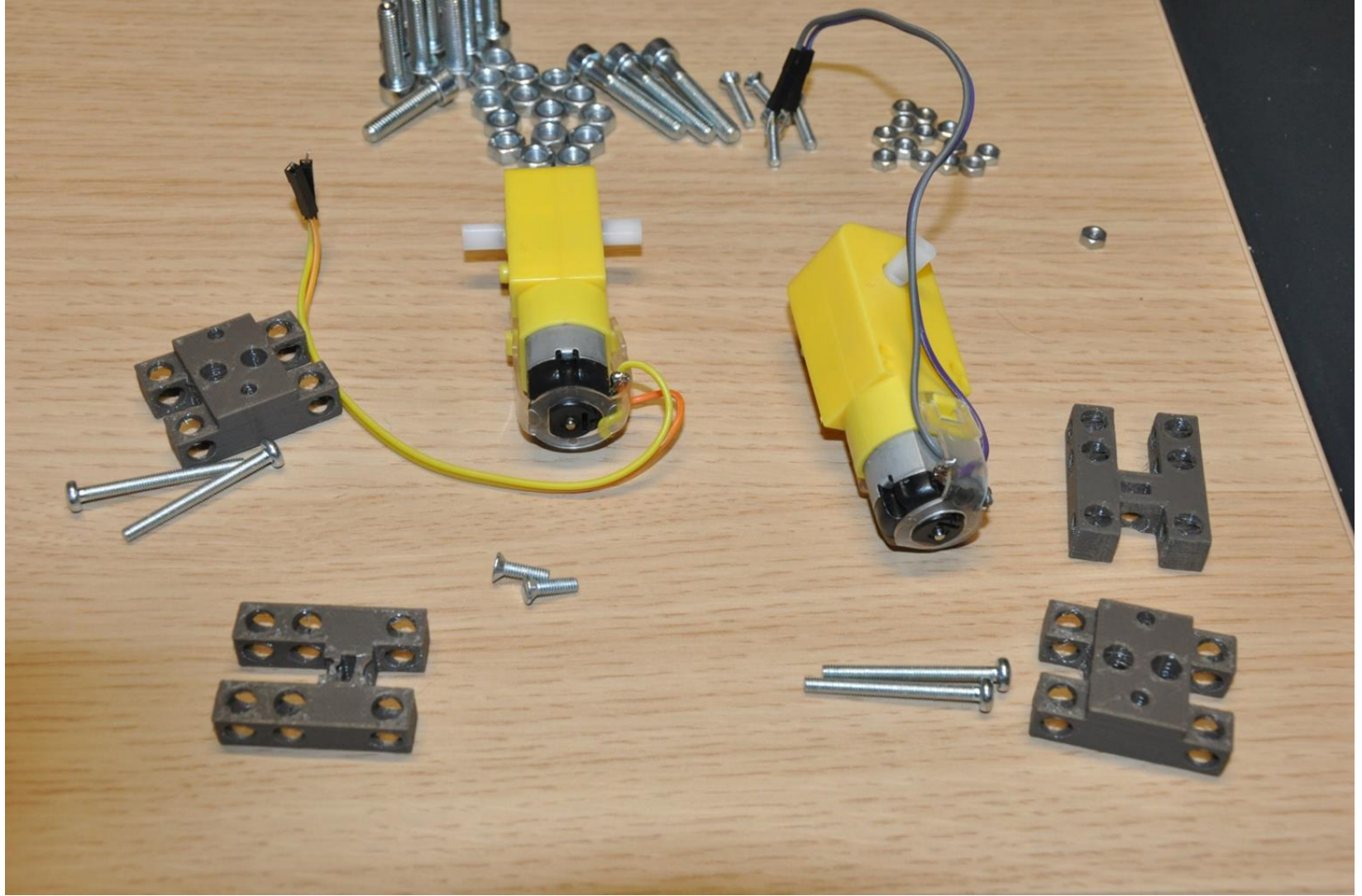






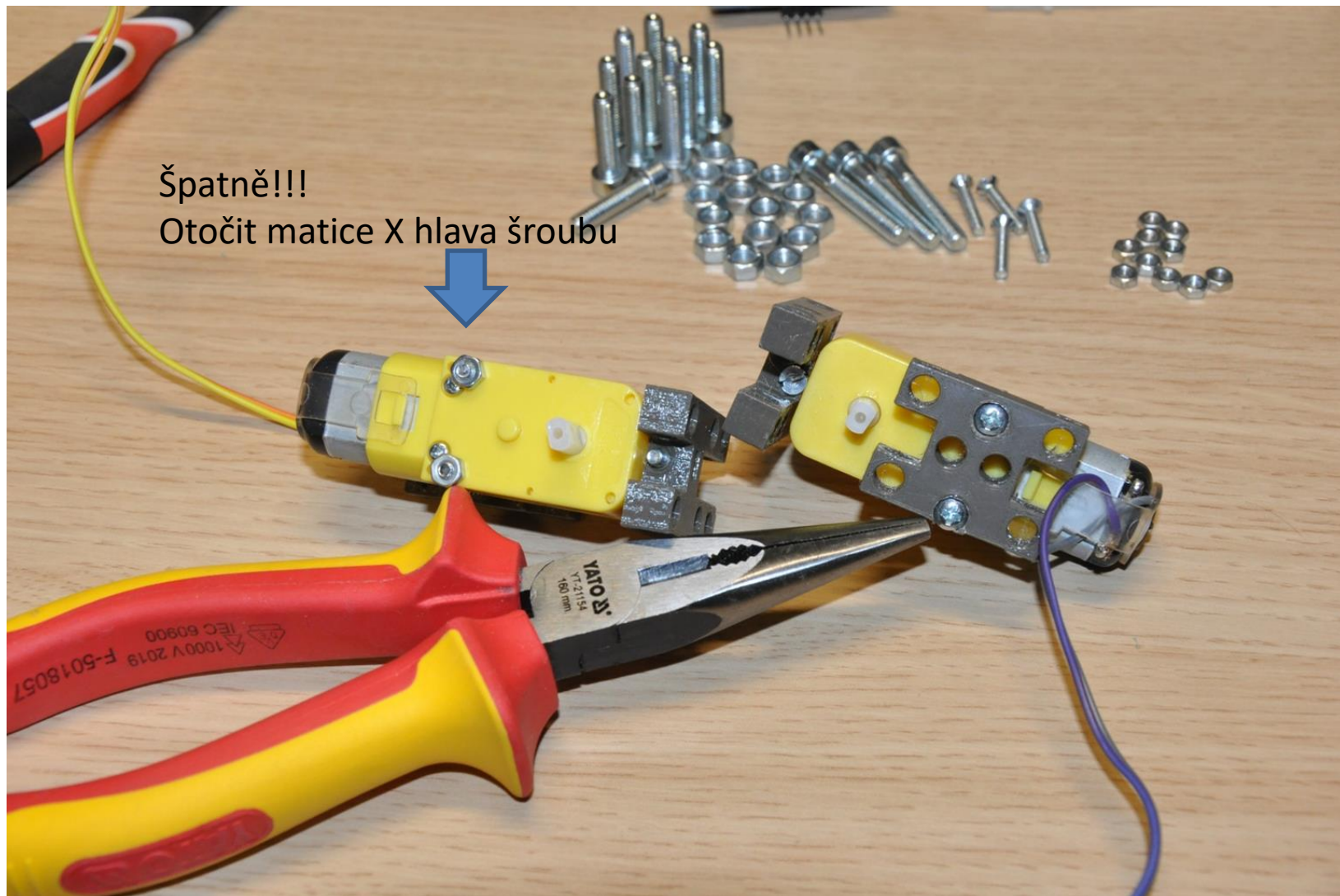


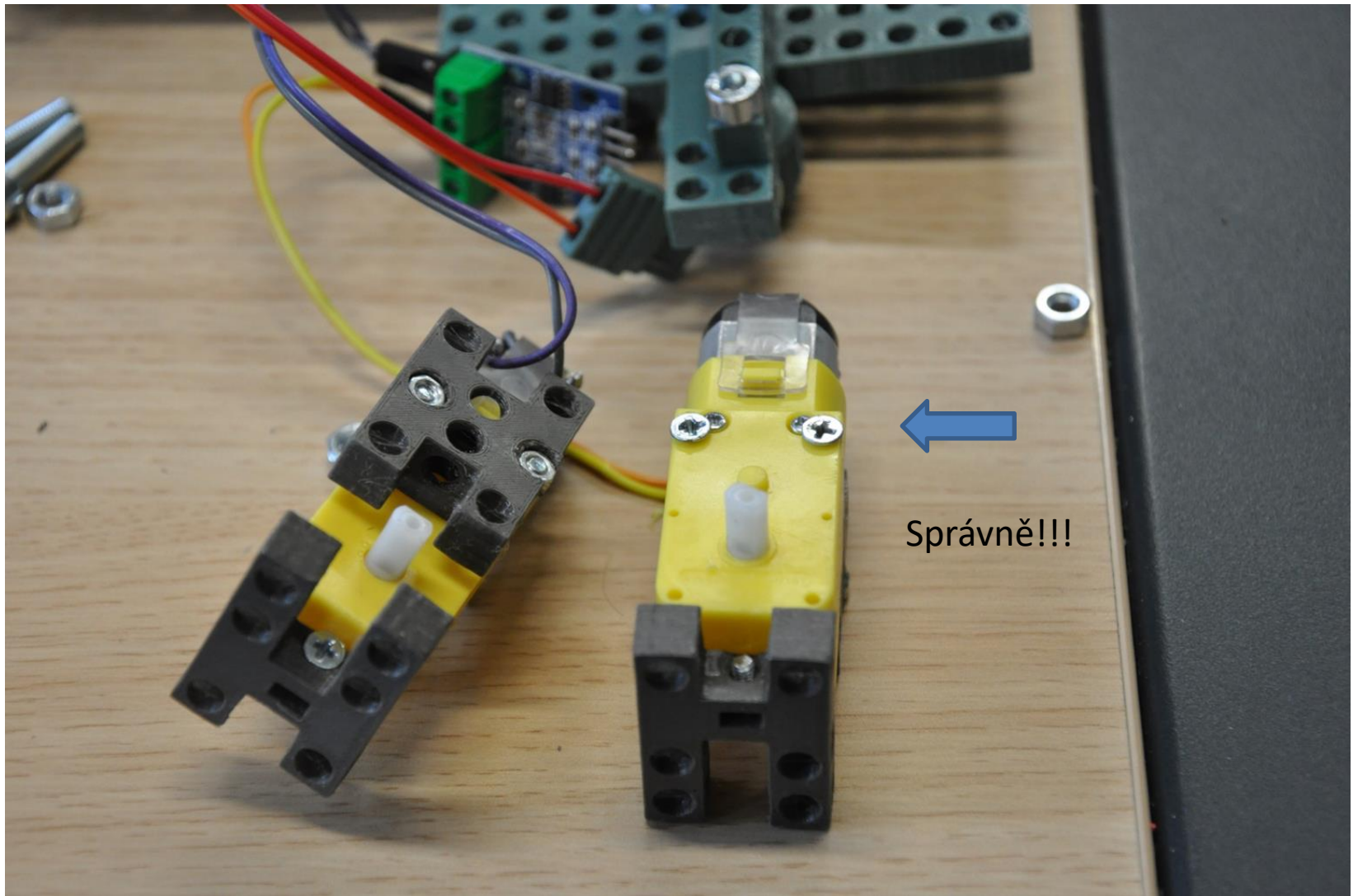






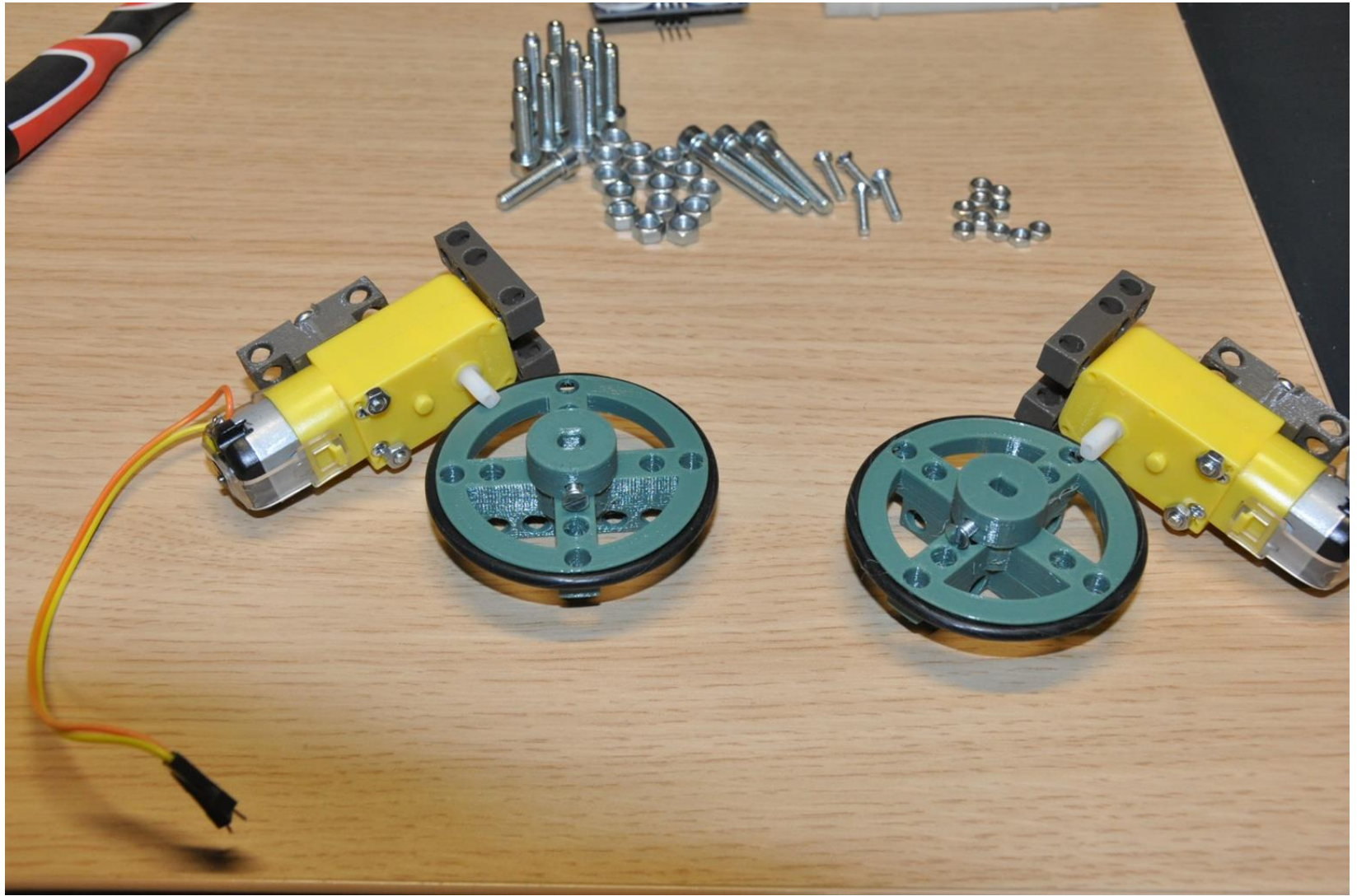
Špatně!!!  
Otočit matice X hlava šroubu



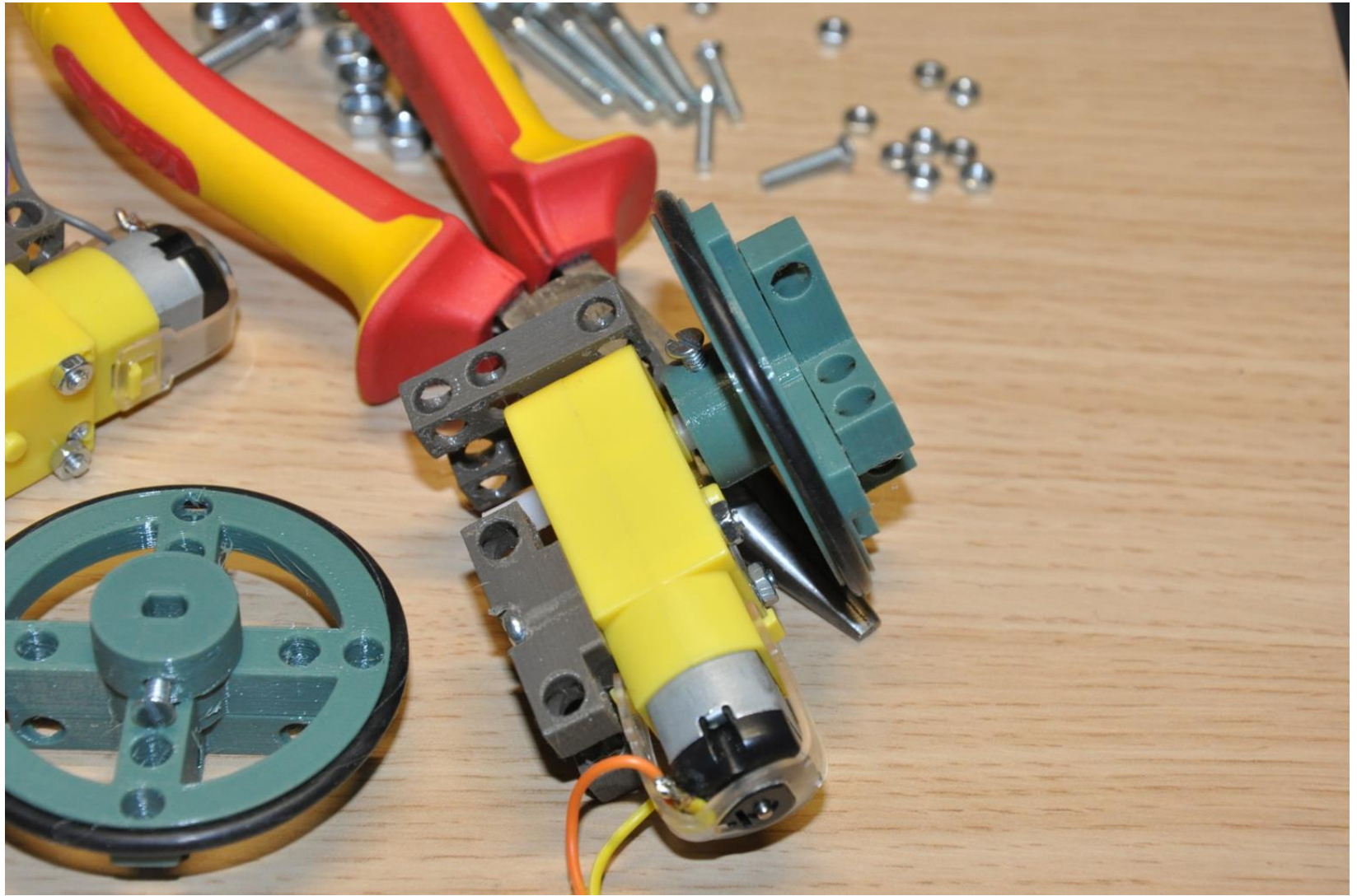


Správně!!!



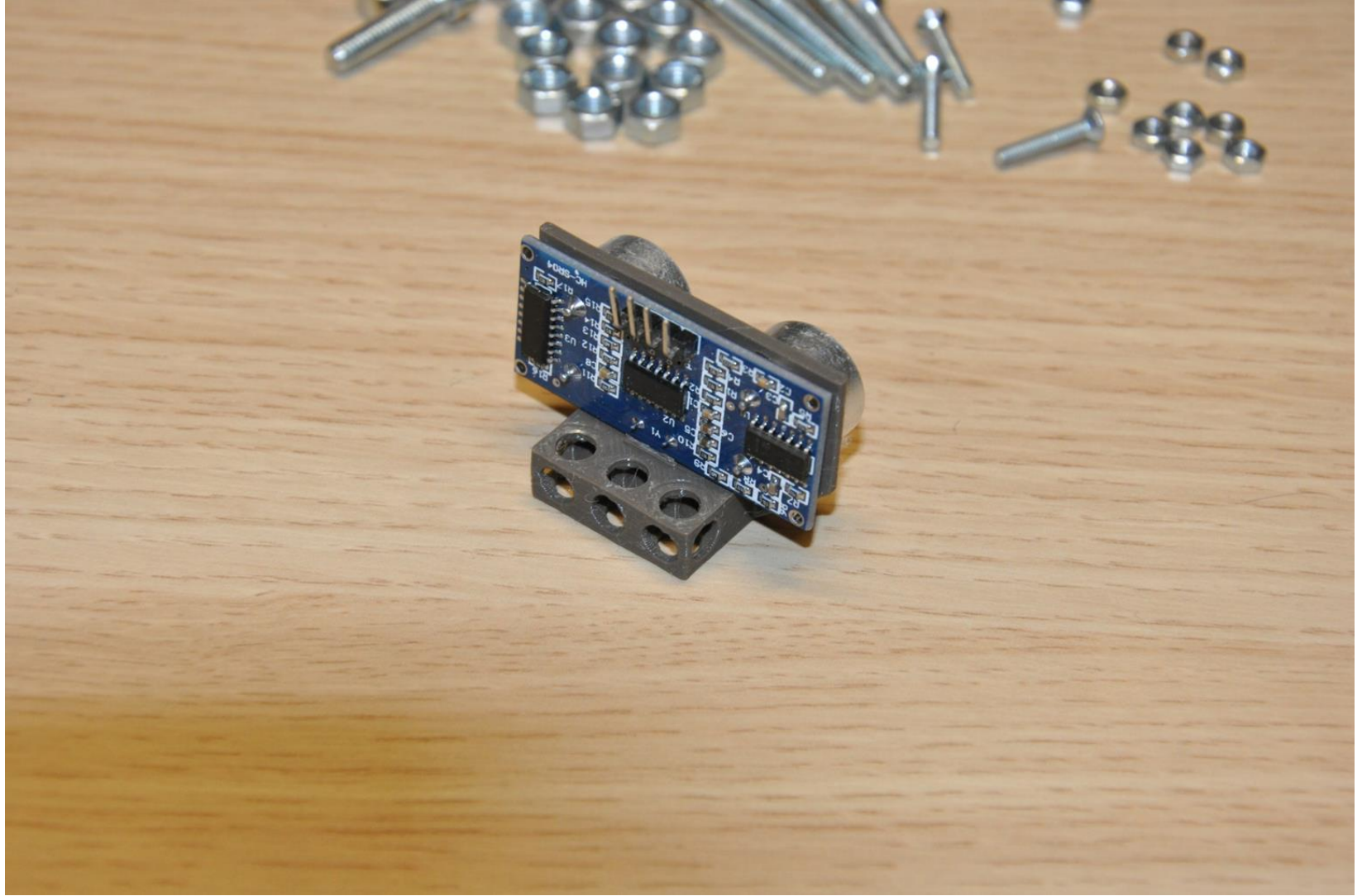




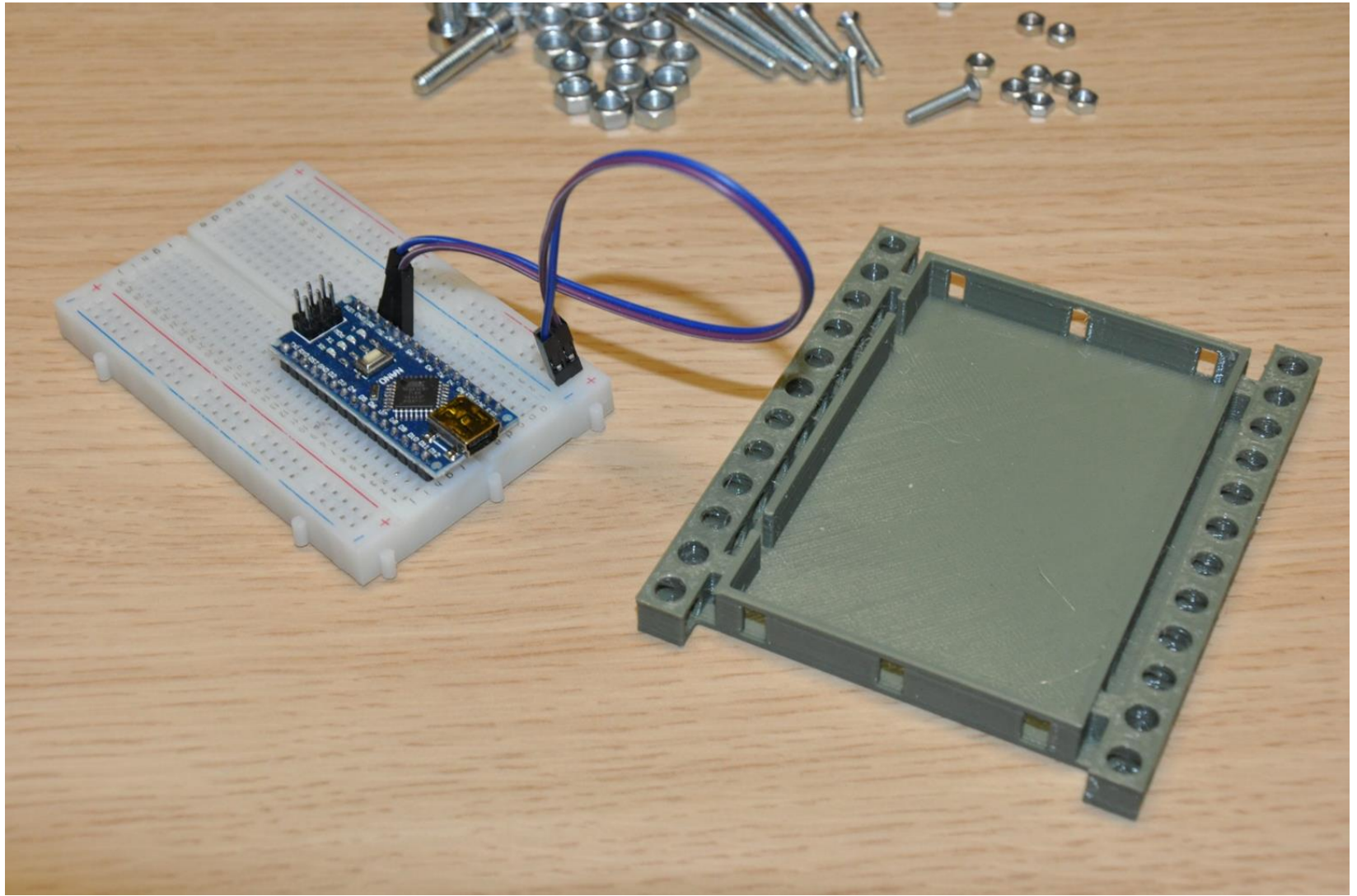


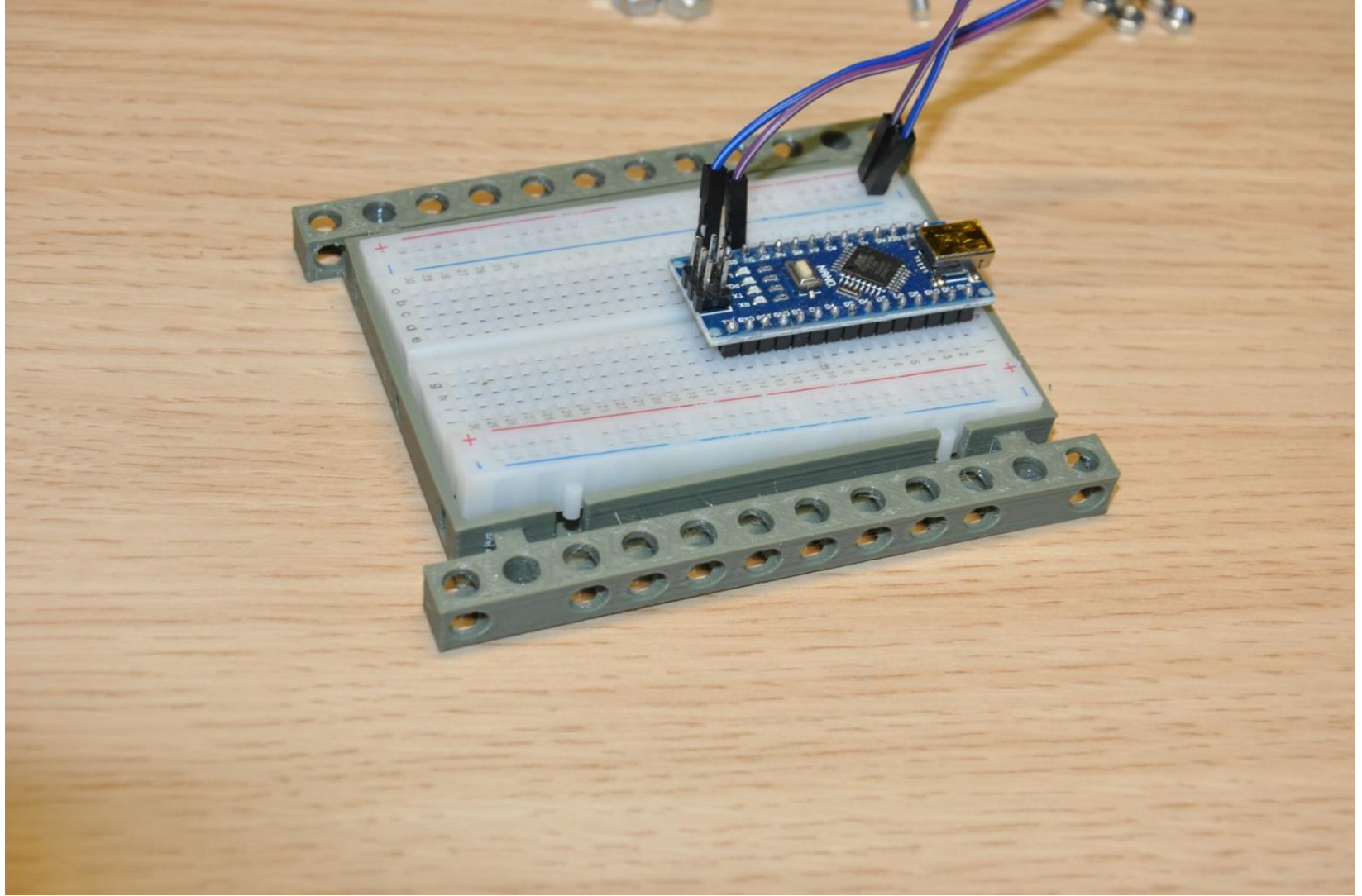




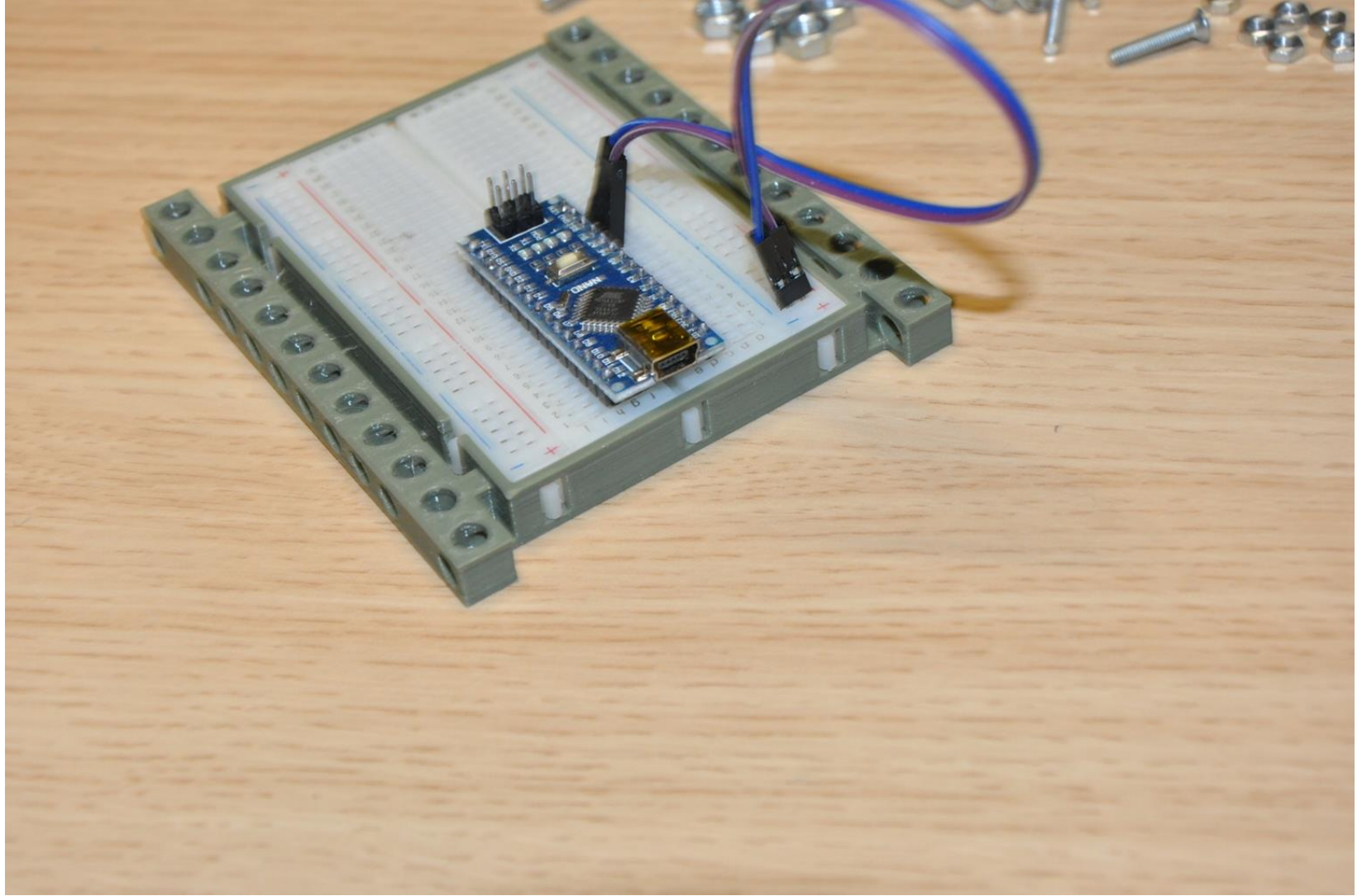








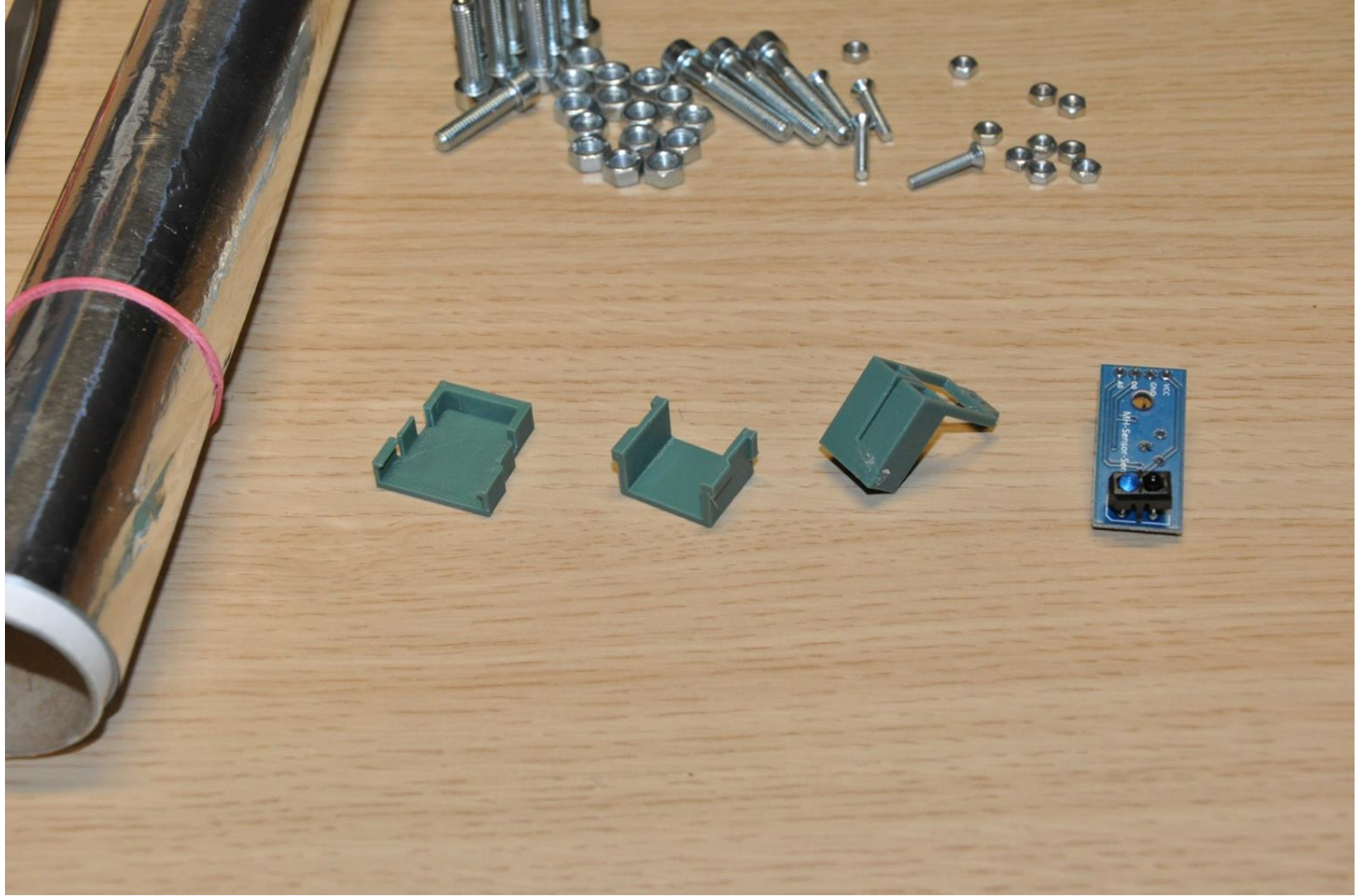








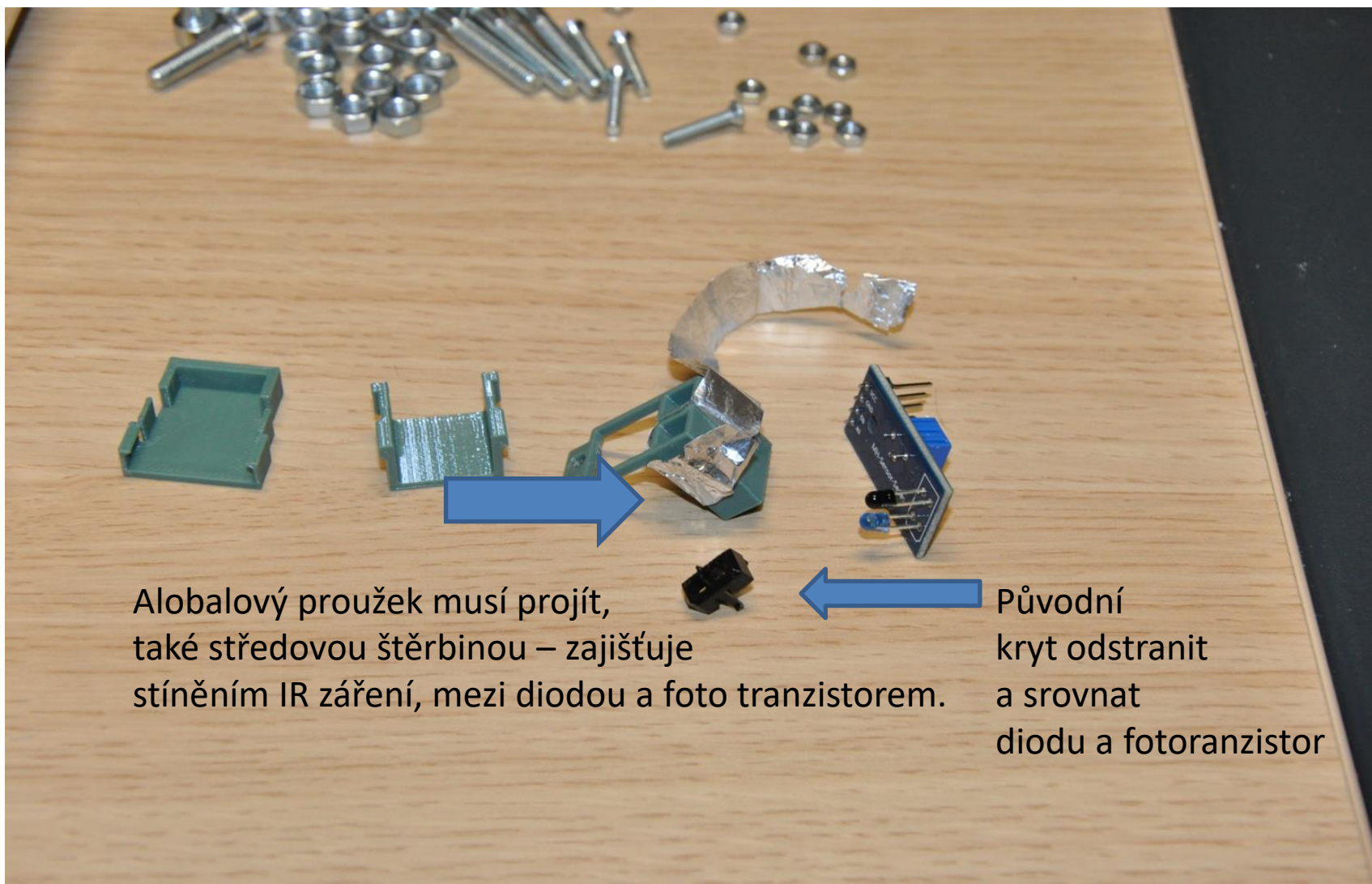






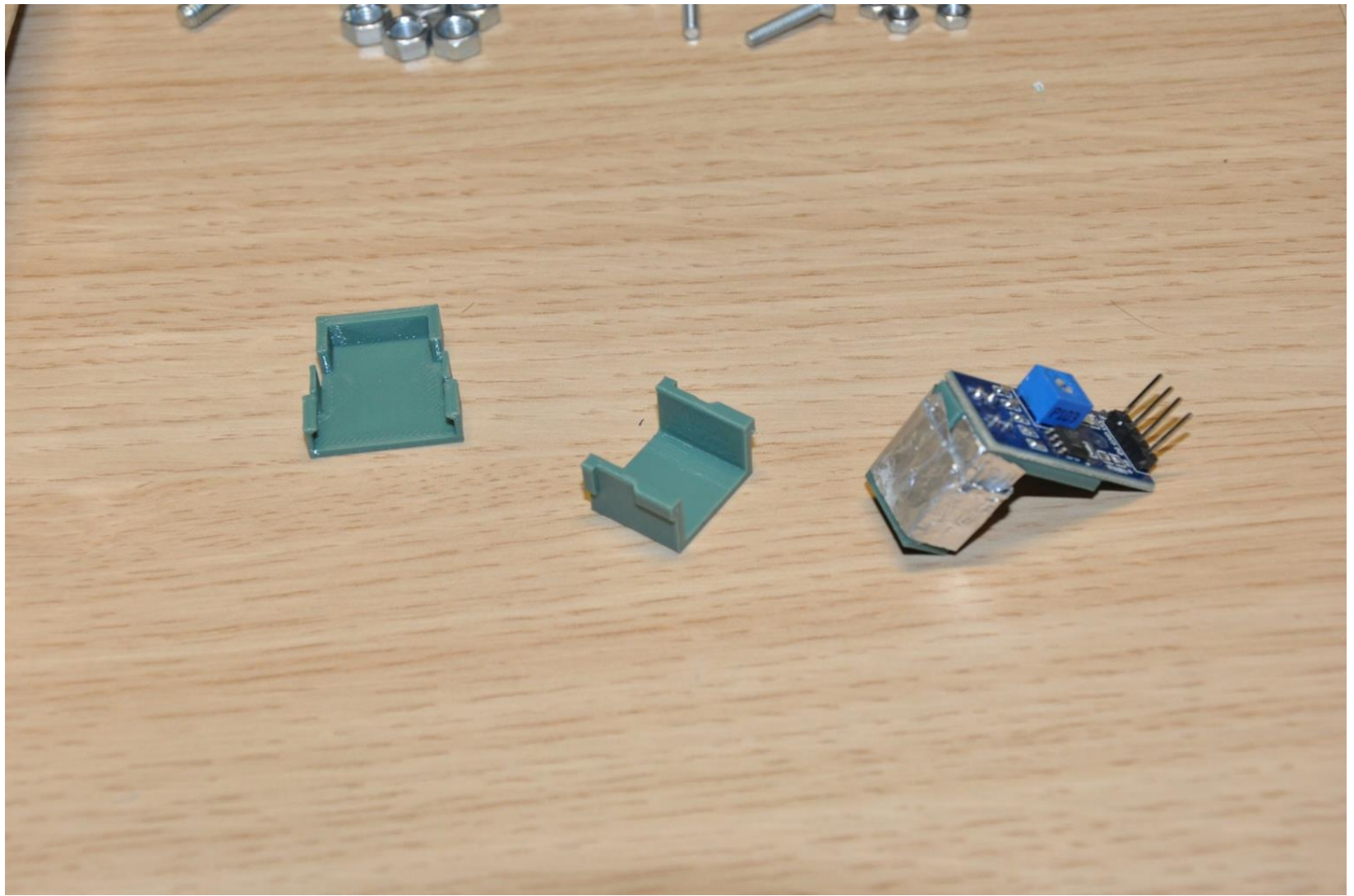


Vhodné !!!KRÁTCE!!! (1-2 s), nechat otvory nad plamenem,  
aby se „spálila“ tenká vlákna z PETG.

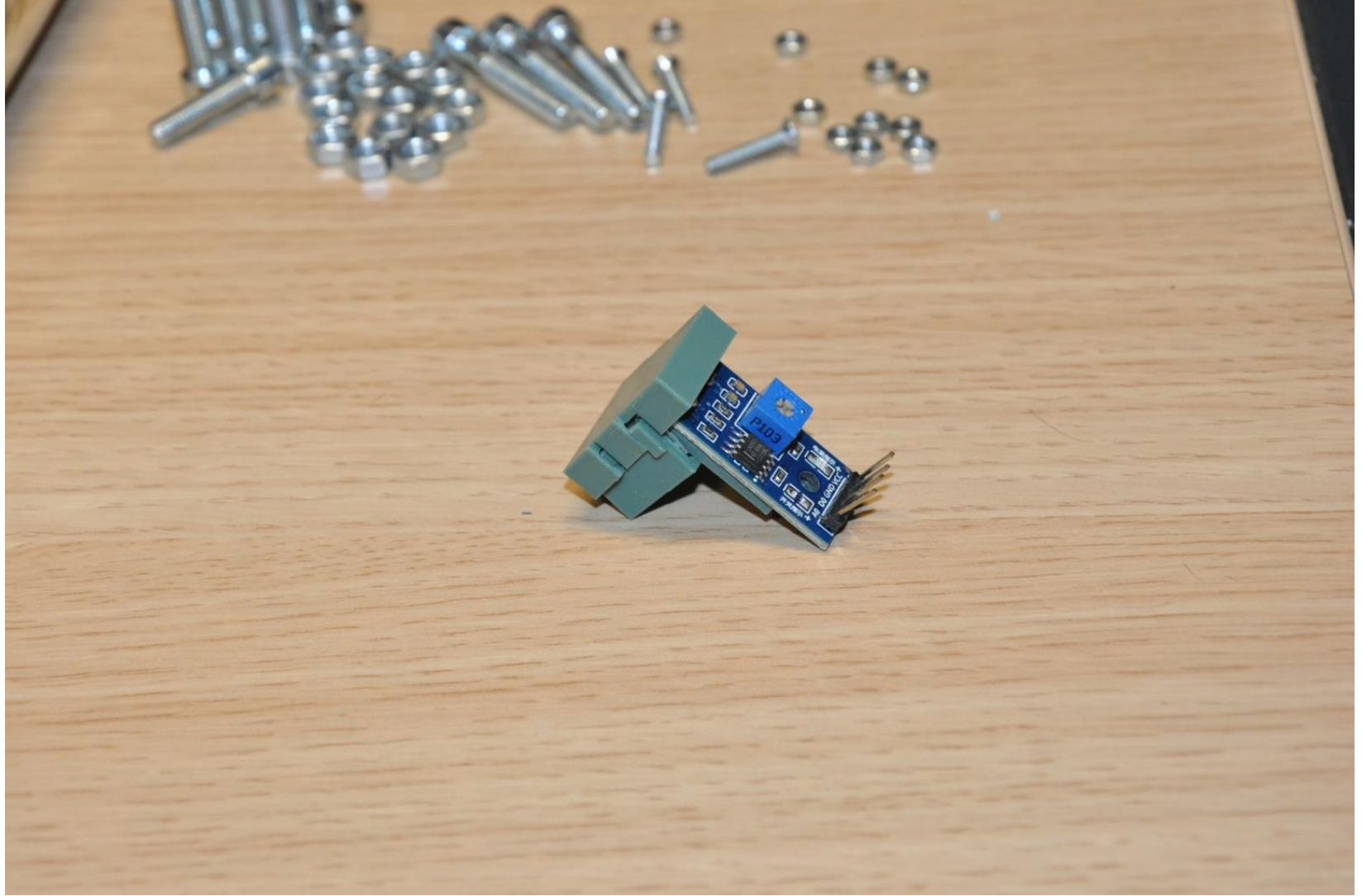


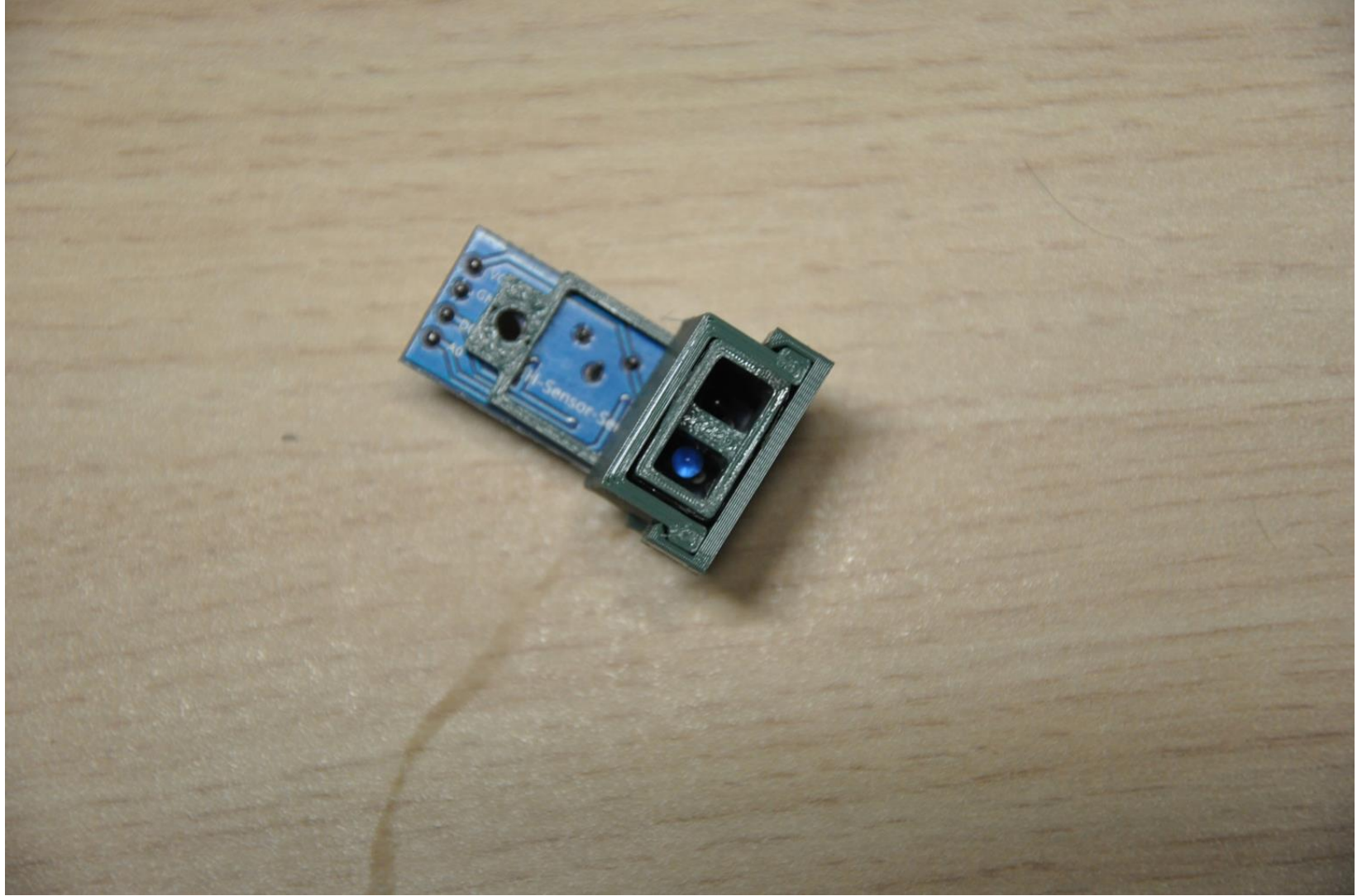
Alobalový proužek musí projít, také středovou štěrbínou – zajišťuje stíněním IR záření, mezi diodou a foto tranzistorem.

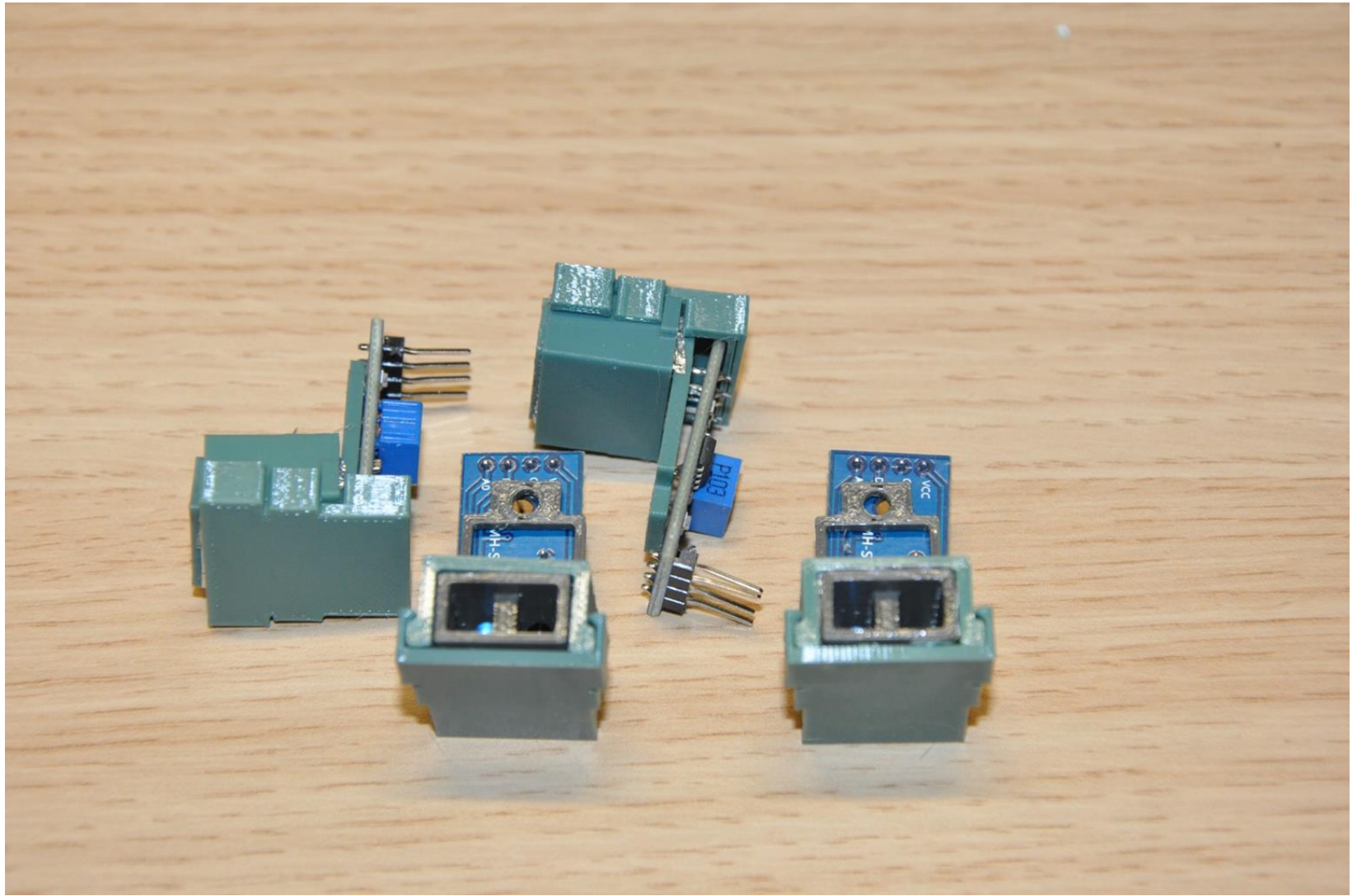
Původní kryt odstranit a srovnat diodu a fotoranzistor



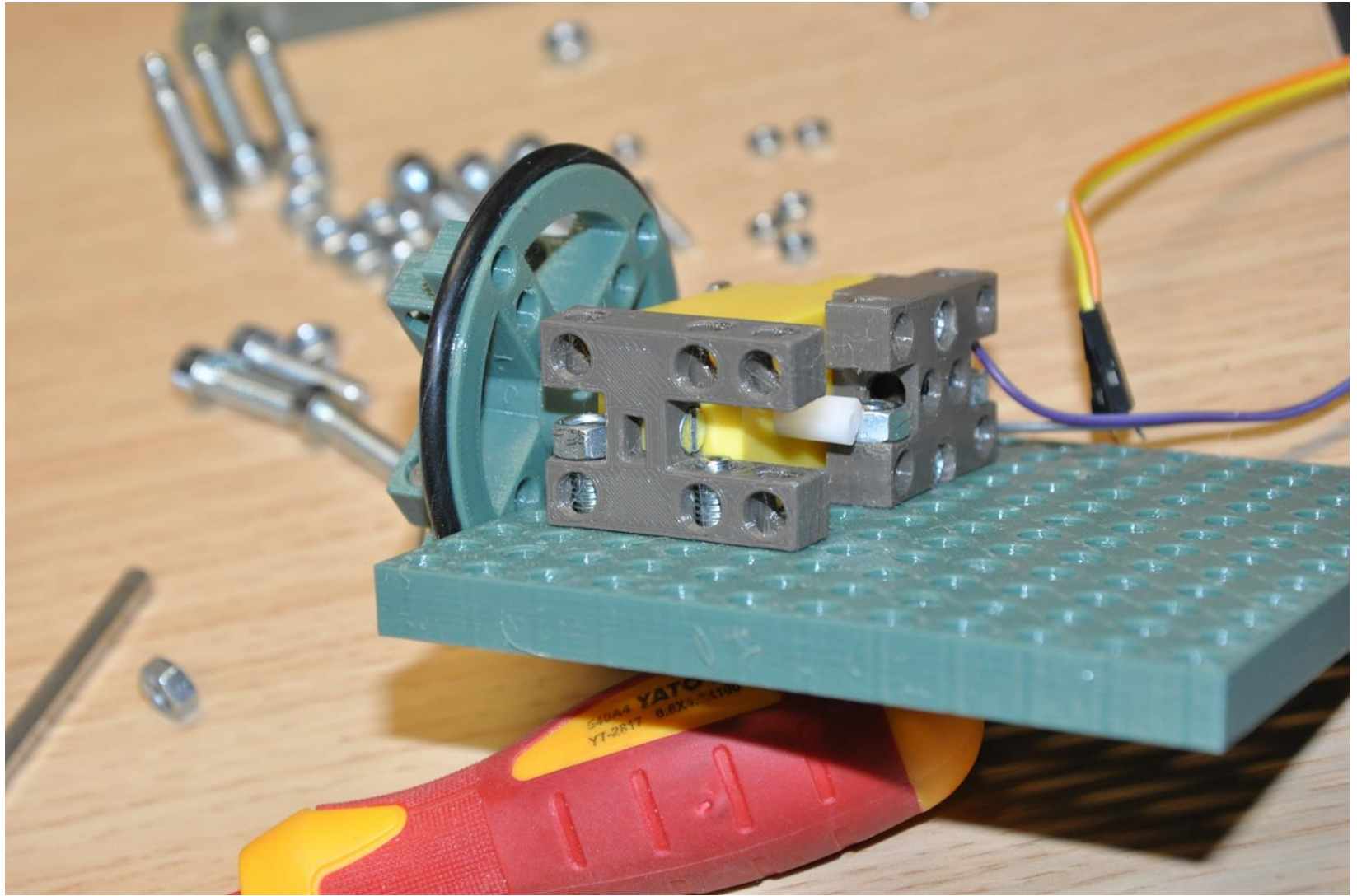


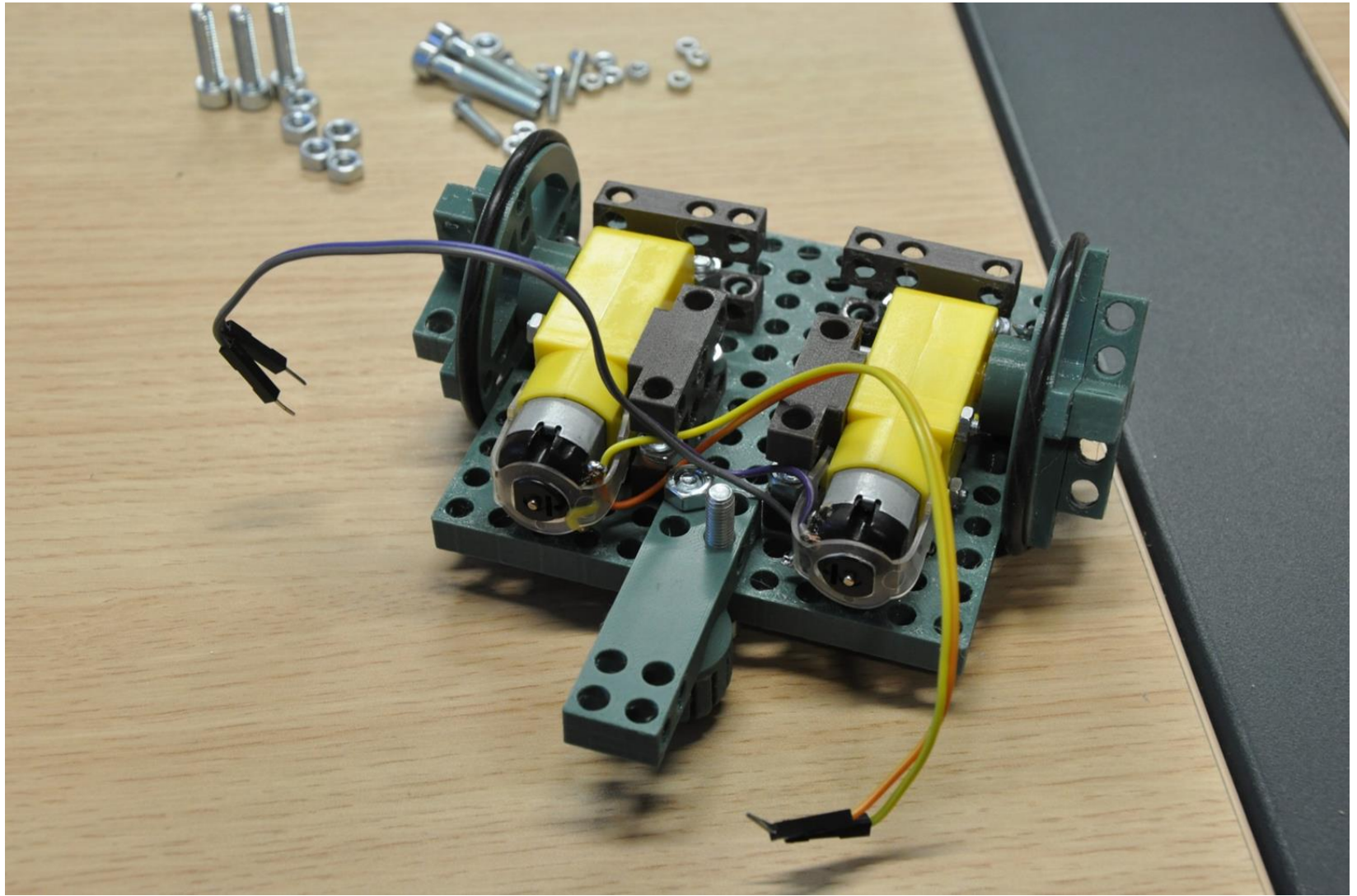




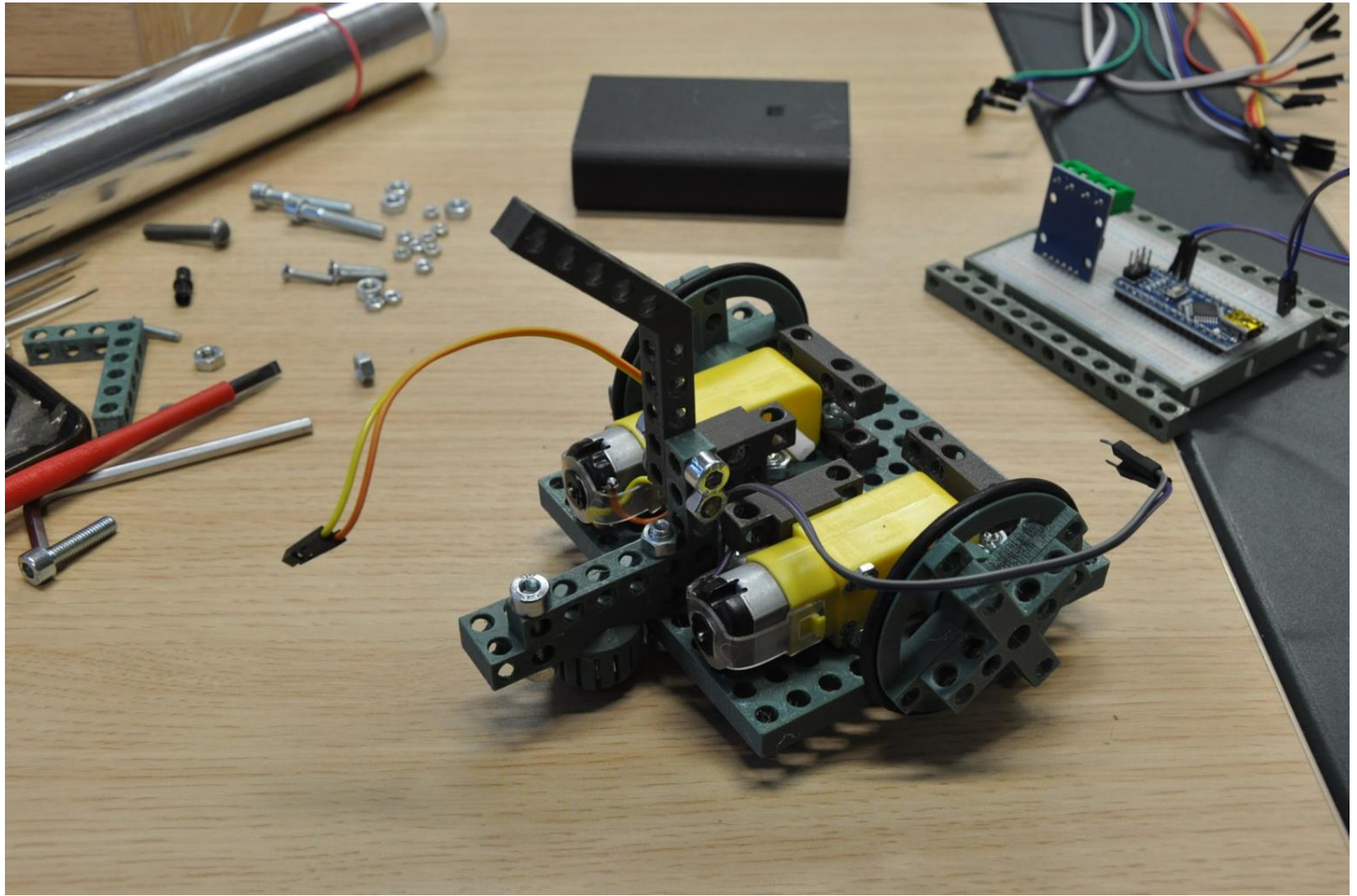




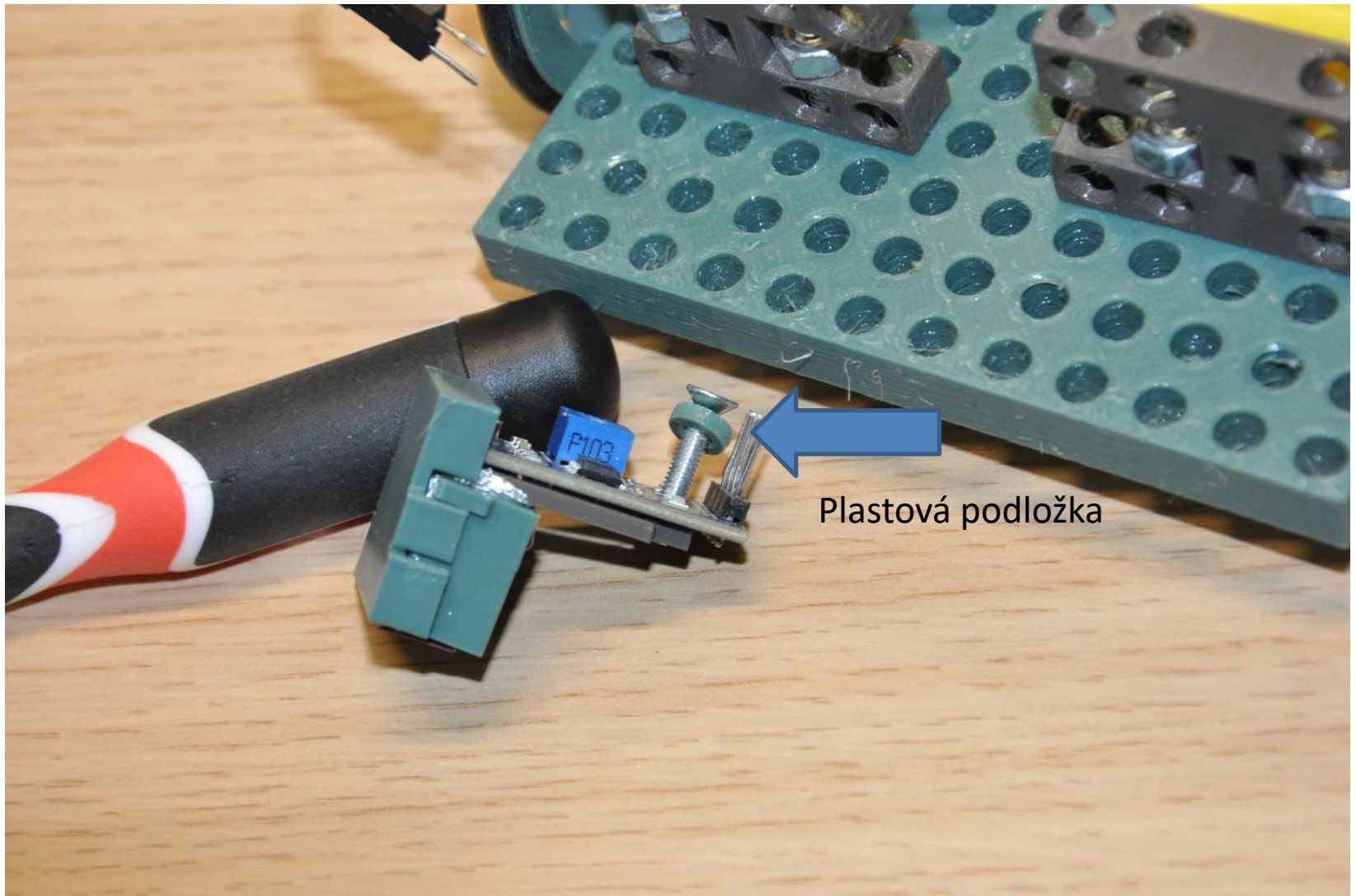


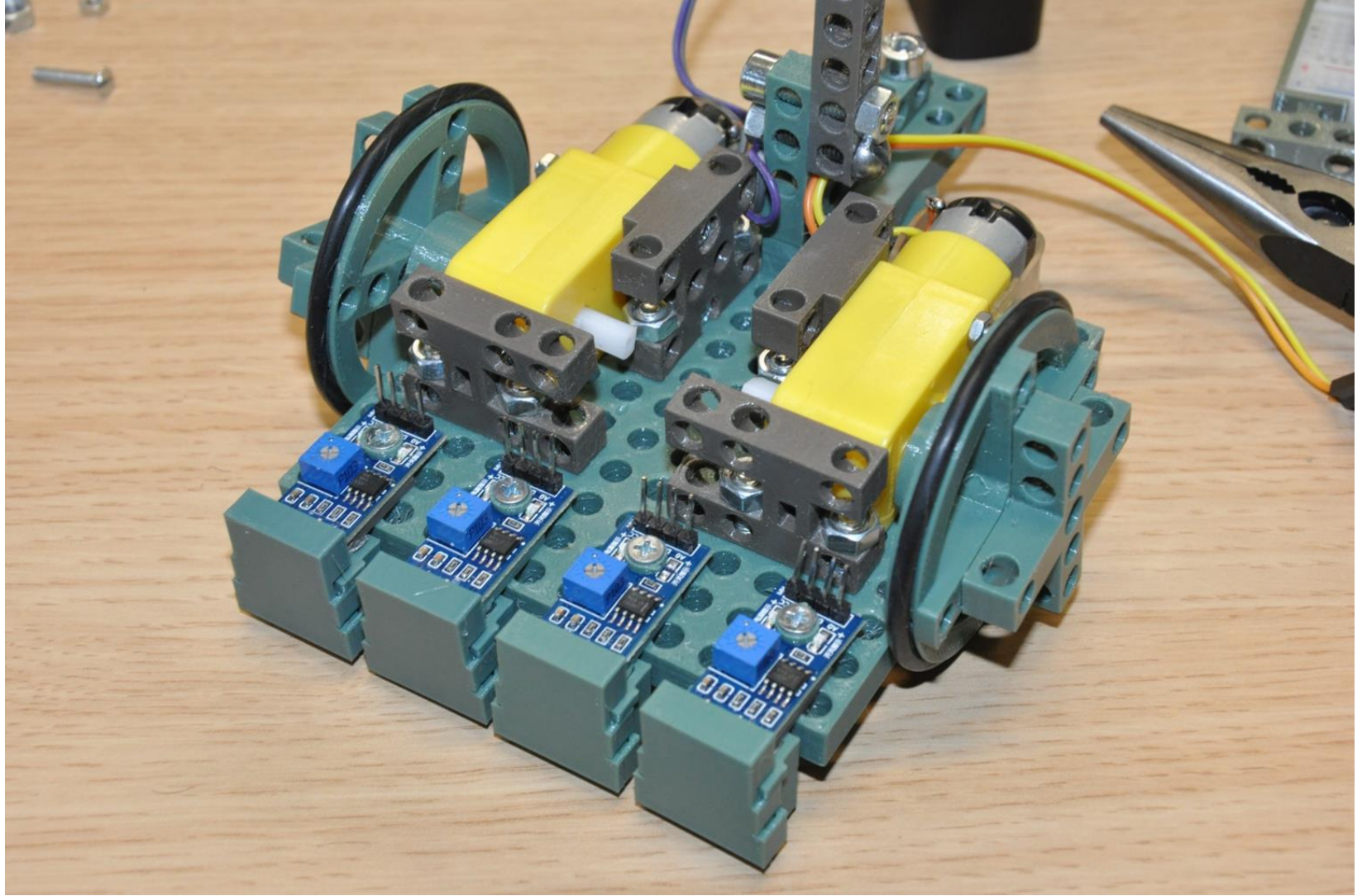




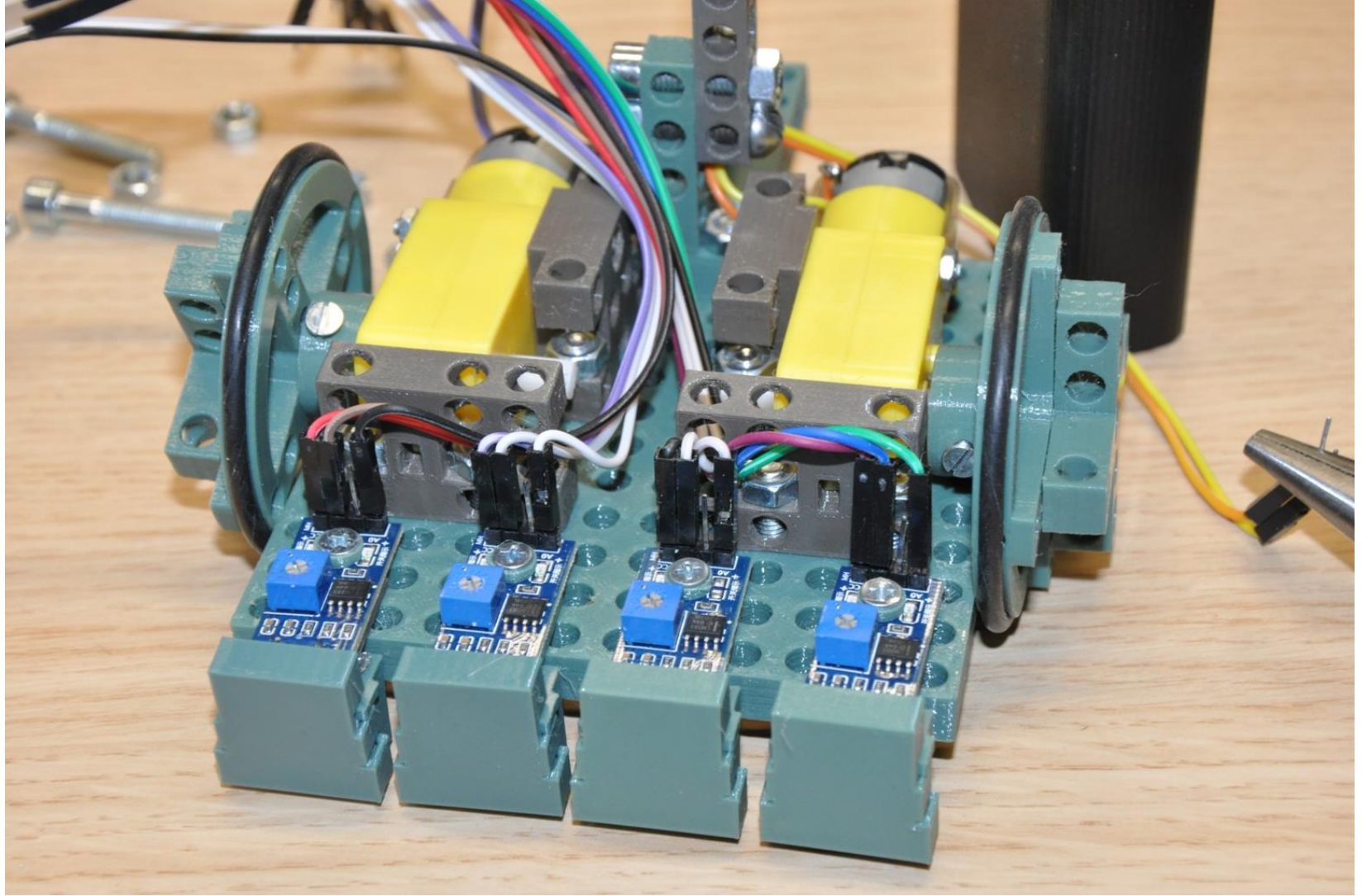




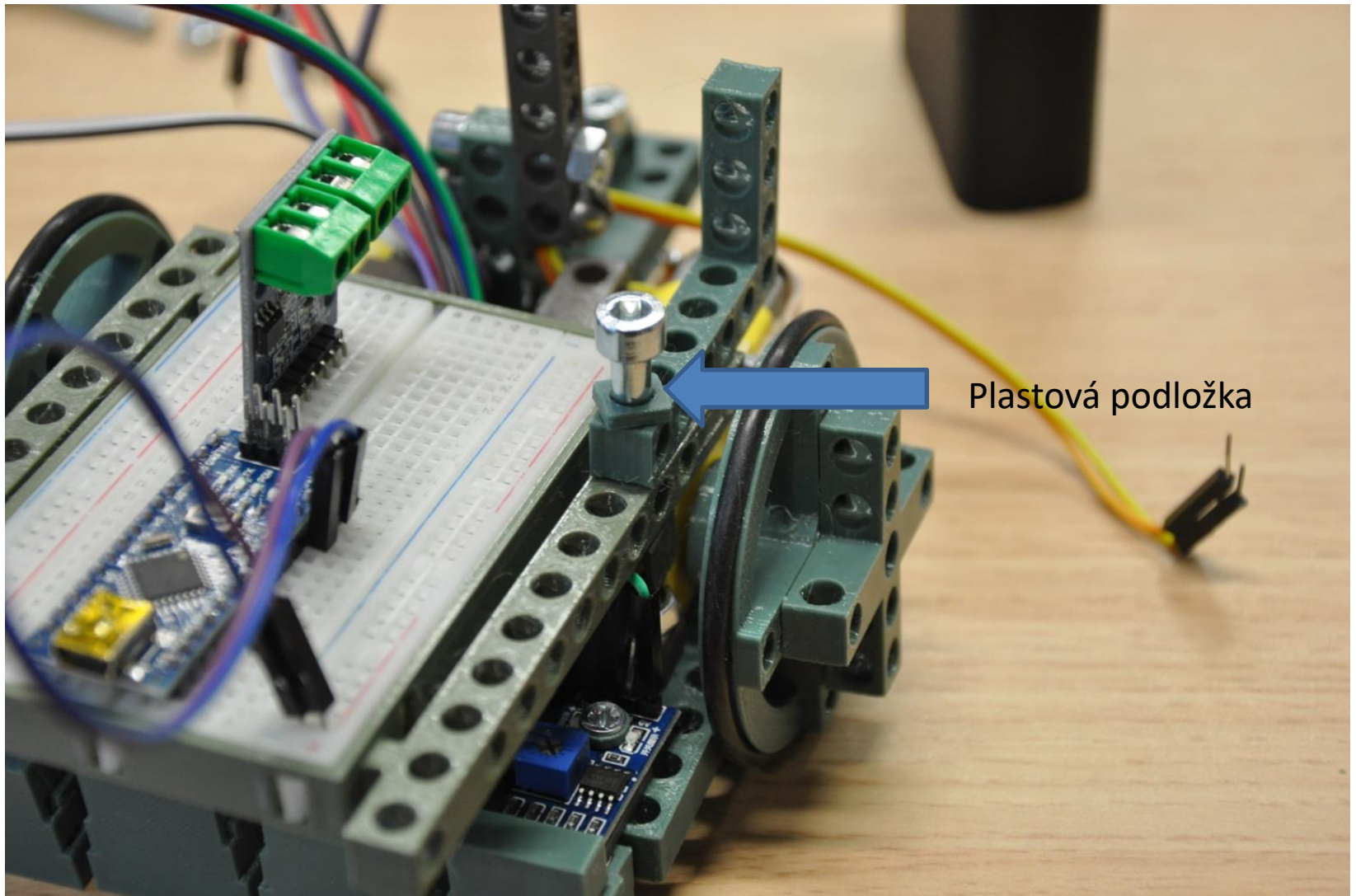




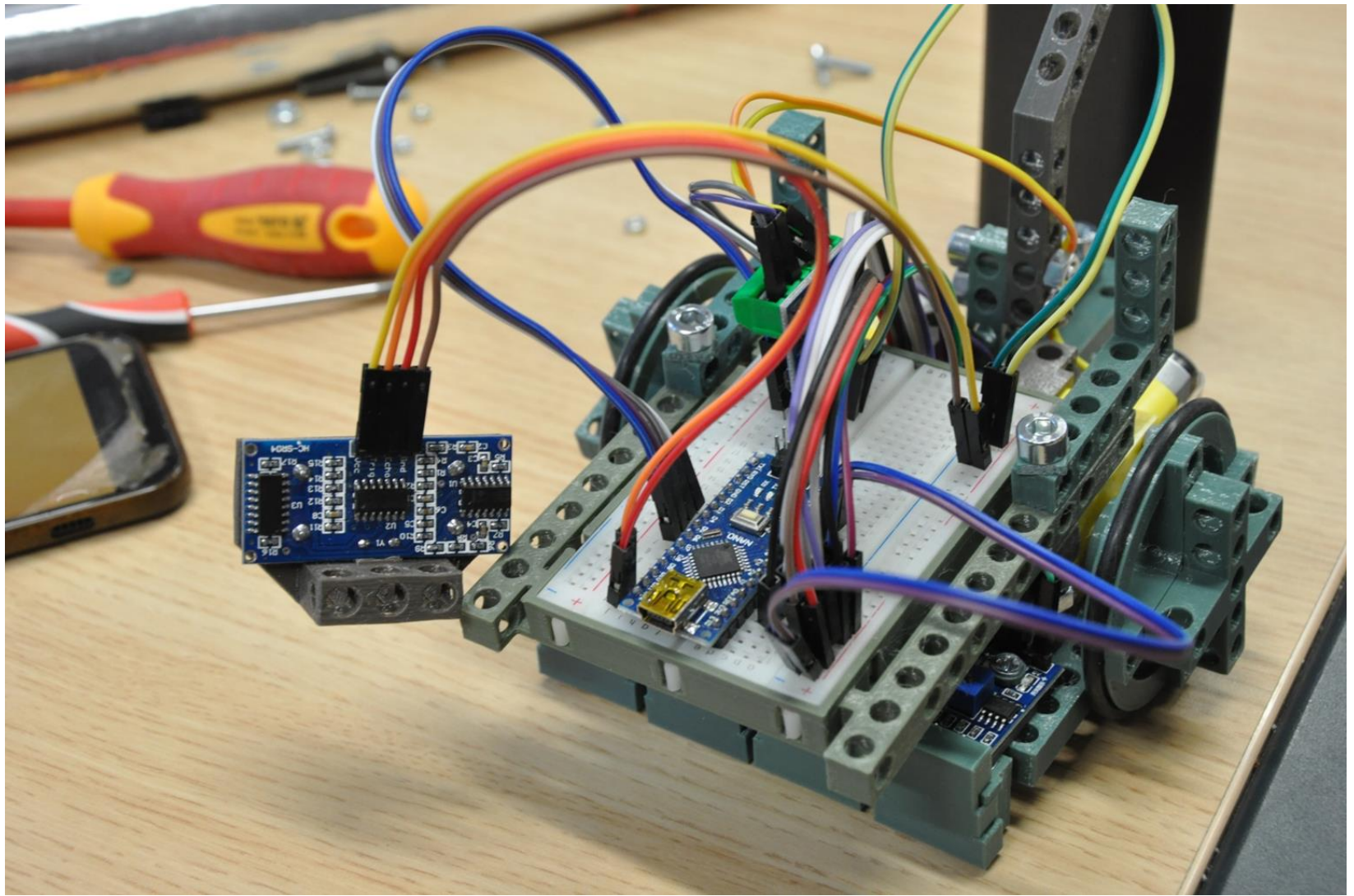






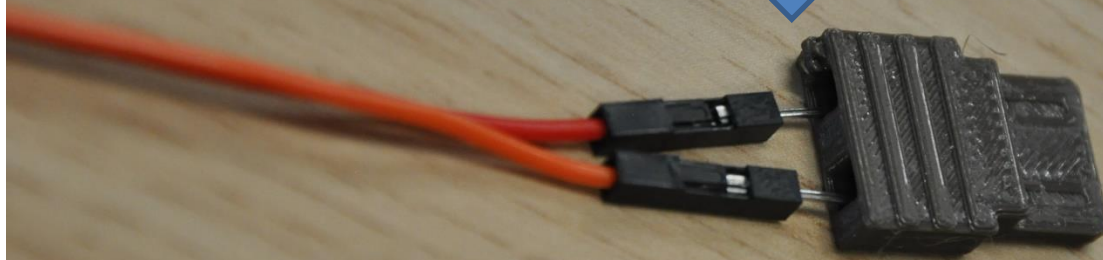


Plastová podložka

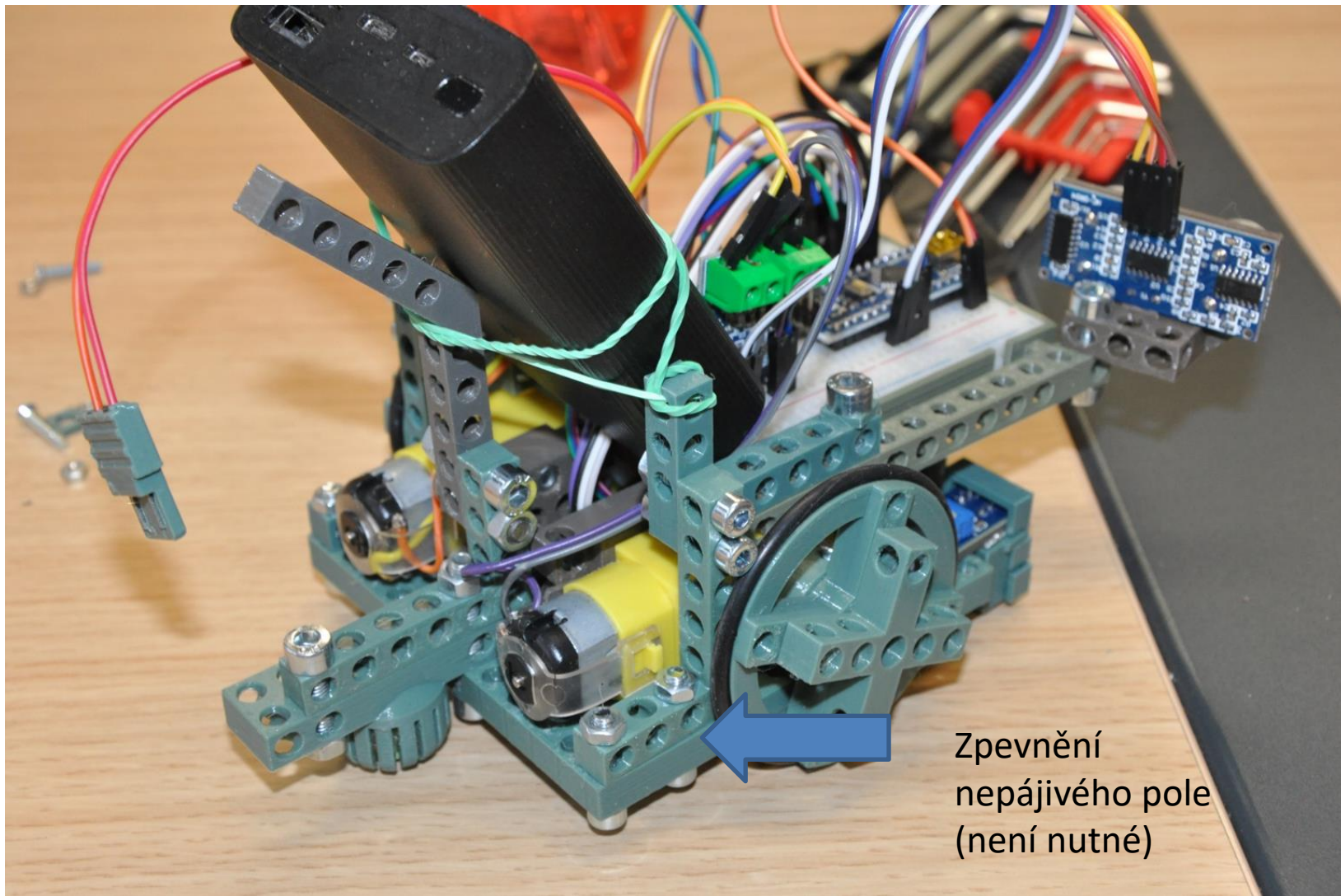




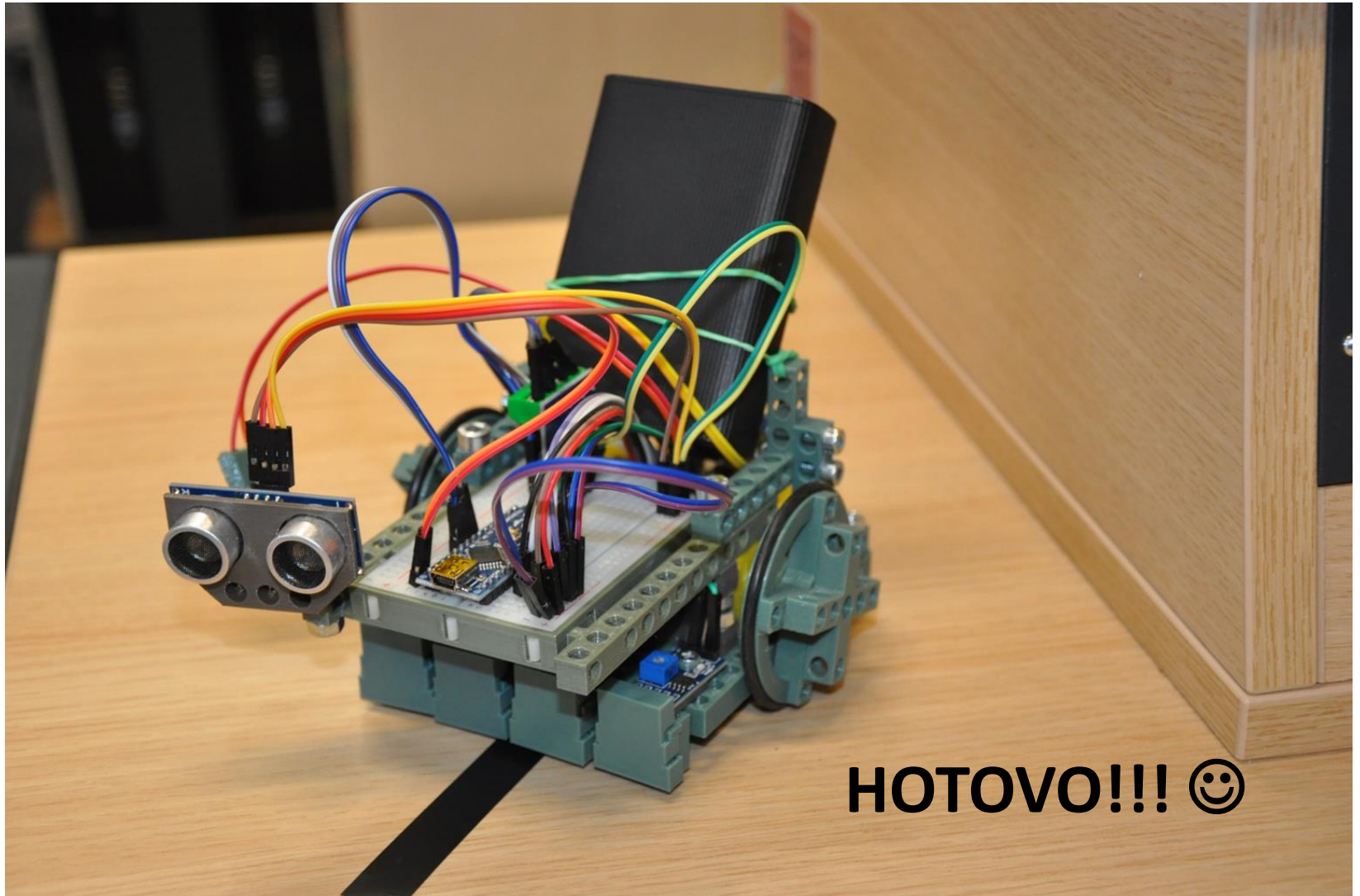
Vytištěné „+“ – kladný pól!!!







Zpevnění  
nepájivého pole  
(není nutné)



**HOTOVO!!! 😊**