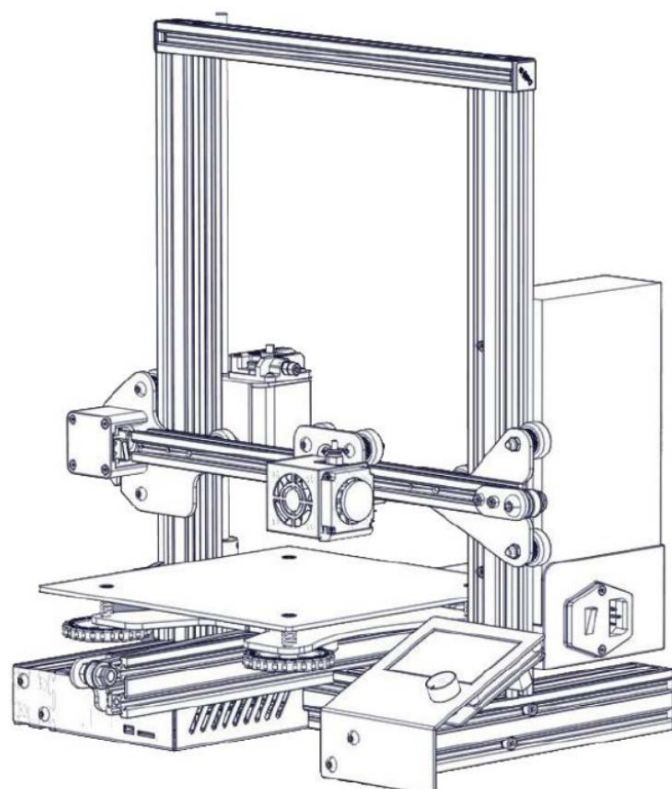




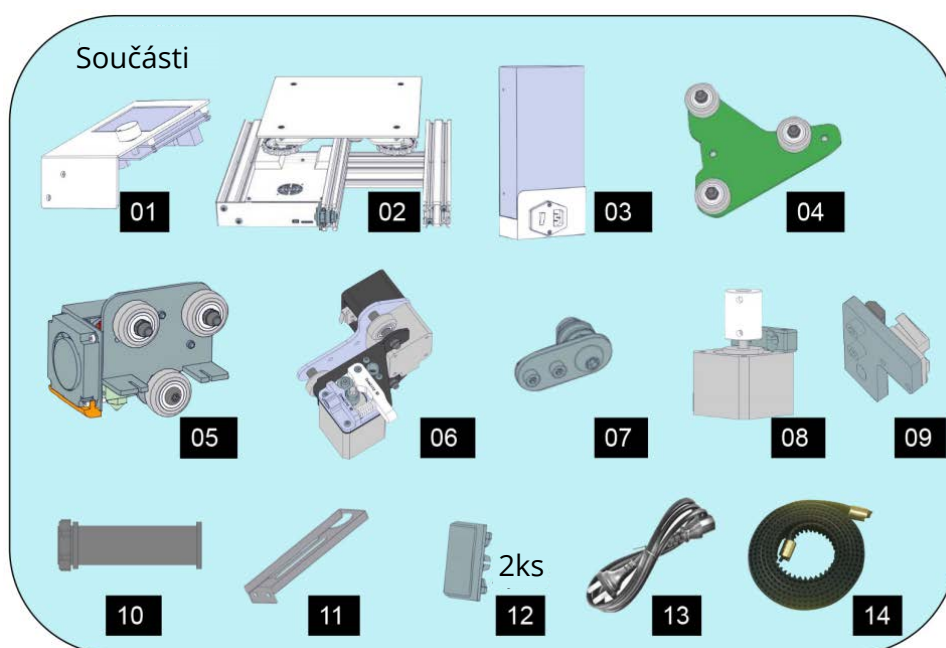
3D Tiskárna Ender-3

Uživatelský manuál

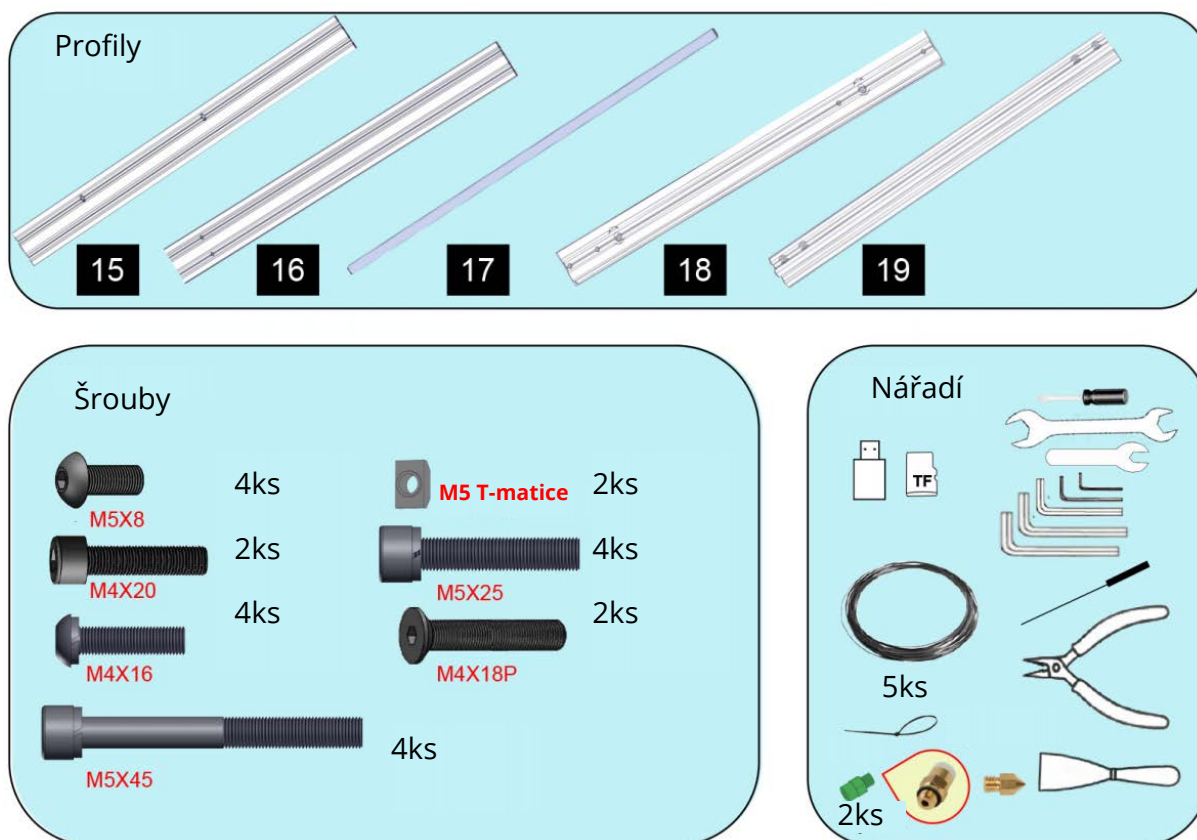
Parametry

Model	Ender-3
Technologie formování	FDM
Rozměry tisku	220*220*250mm
Rychlost tisku	≤180mm/s, normální 30-60mm/s
Přesnost	±0.1mm
Tloušťka řezu	0.1mm-0.4mm
Počet trysek	1
Teplota tiskové platformy	≤250°C
Teplota trysky	≤100°C
Pracovní režim	Online nebo TF karta offline
Formát souboru	STL,OBJ,AMF
Krájecí Software	Cura, Repetier-Host, Simplify3D
Zdroj napájení	Vstup: AC 115/230V 50/60HZ Výstup: DC 24V
Celkový výkon	270W
Filament	1.75mm PLA
Operační systém	Windows XP/Vista/7/10 MAC, Linux
Jazyk	angličtina
Obnovení tisku	ANO
Detektor filamentu	NE

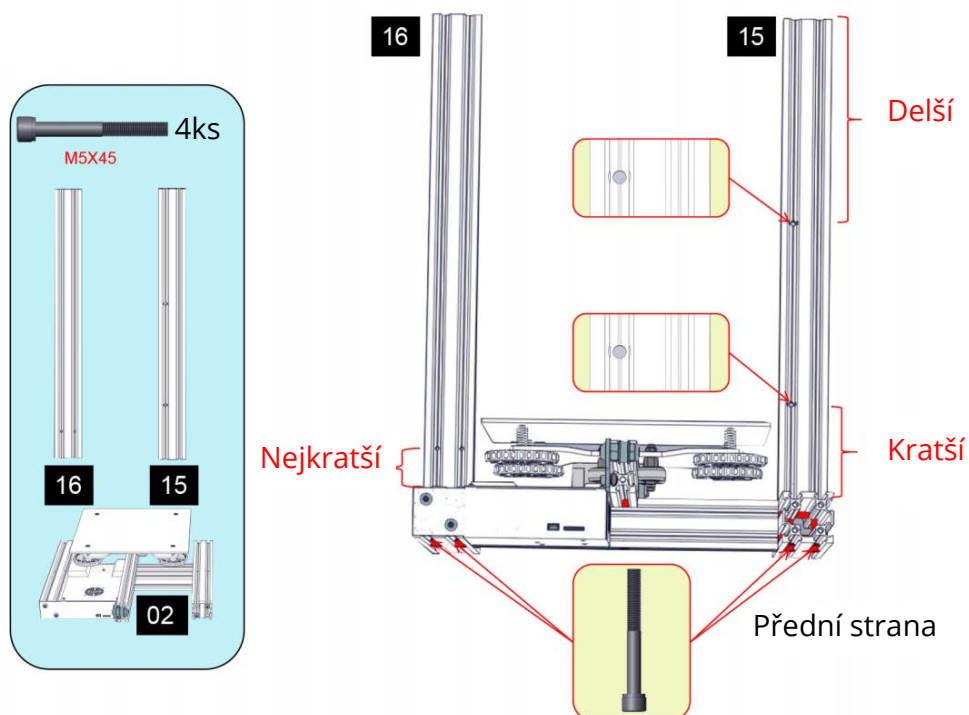
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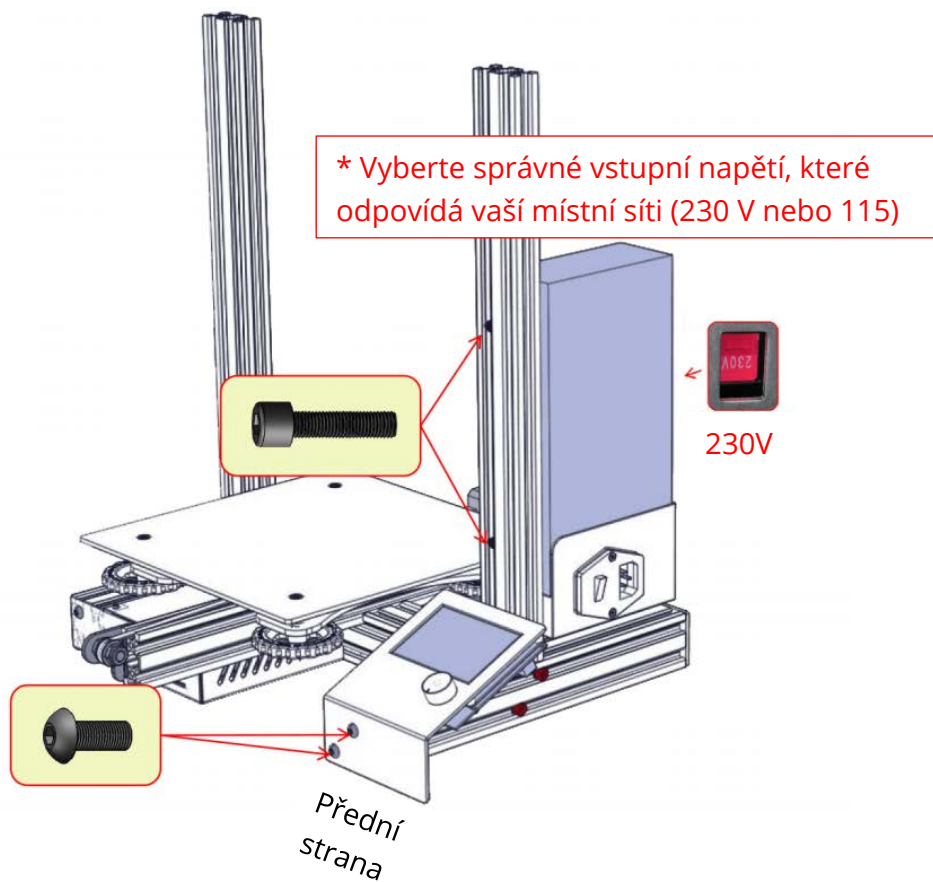
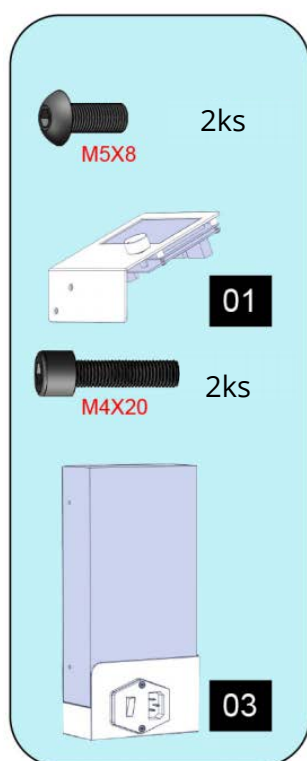
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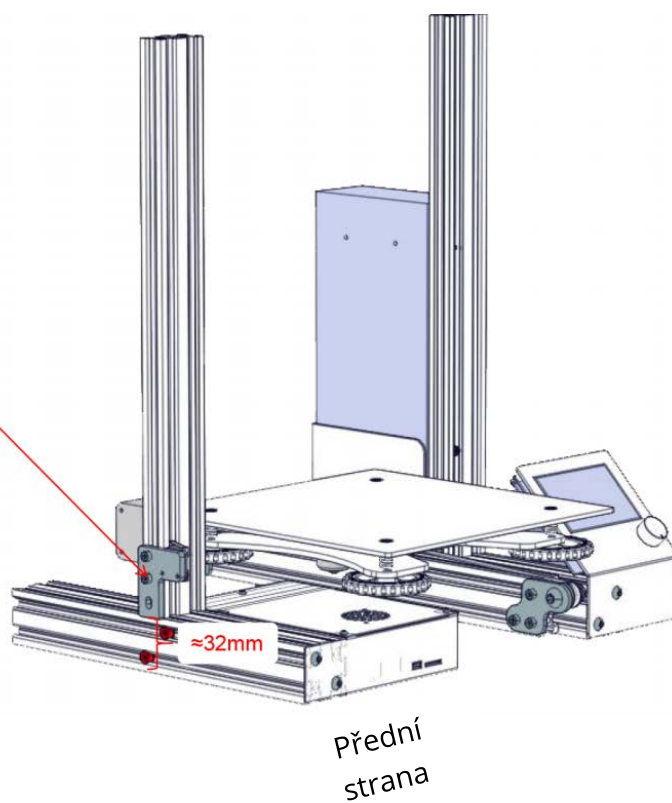
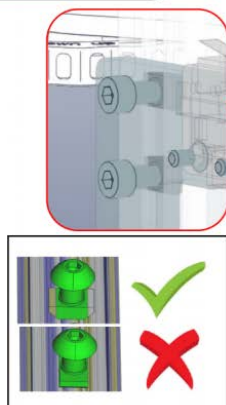
Krok 1



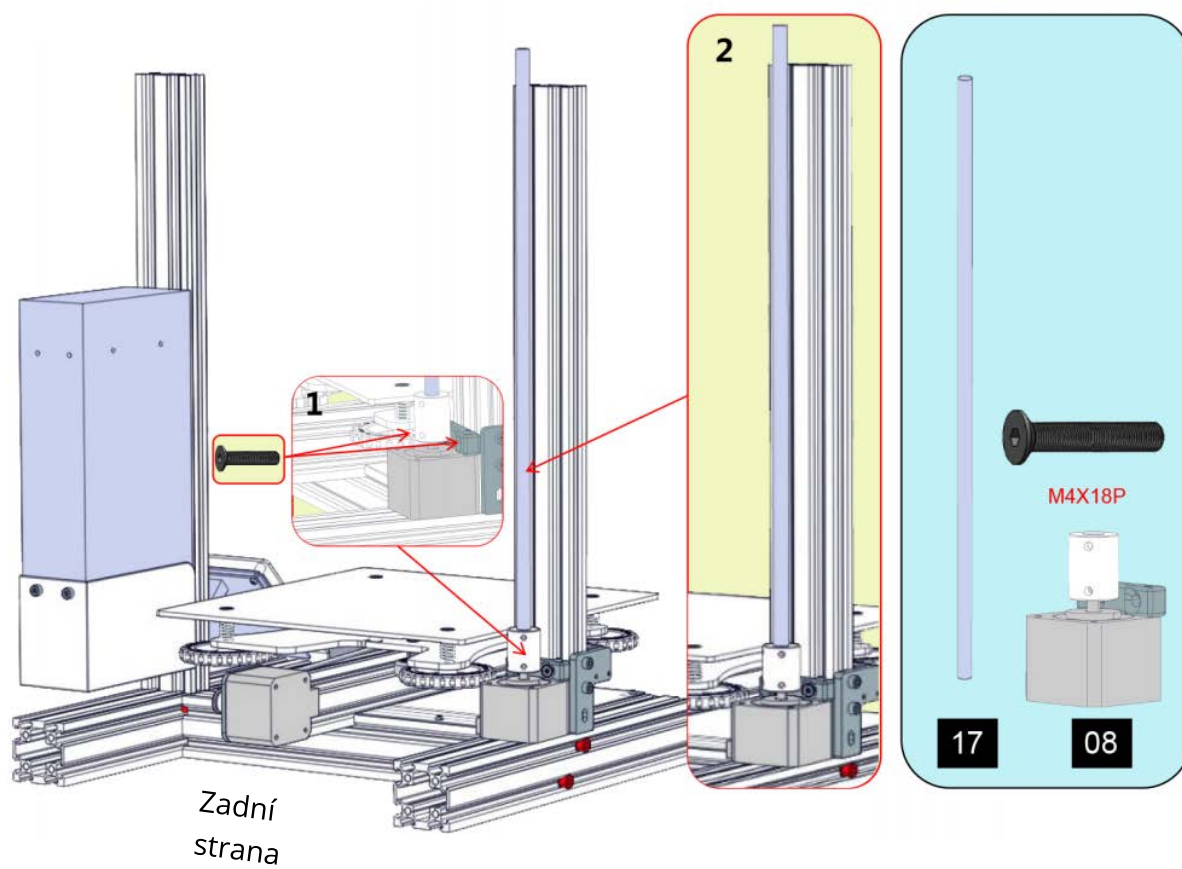
Krok 2



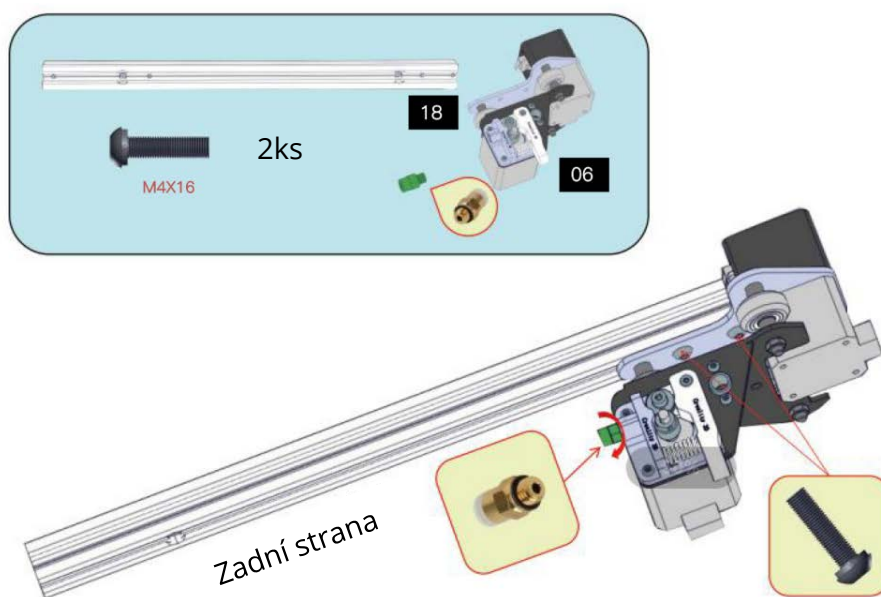
Krok 3



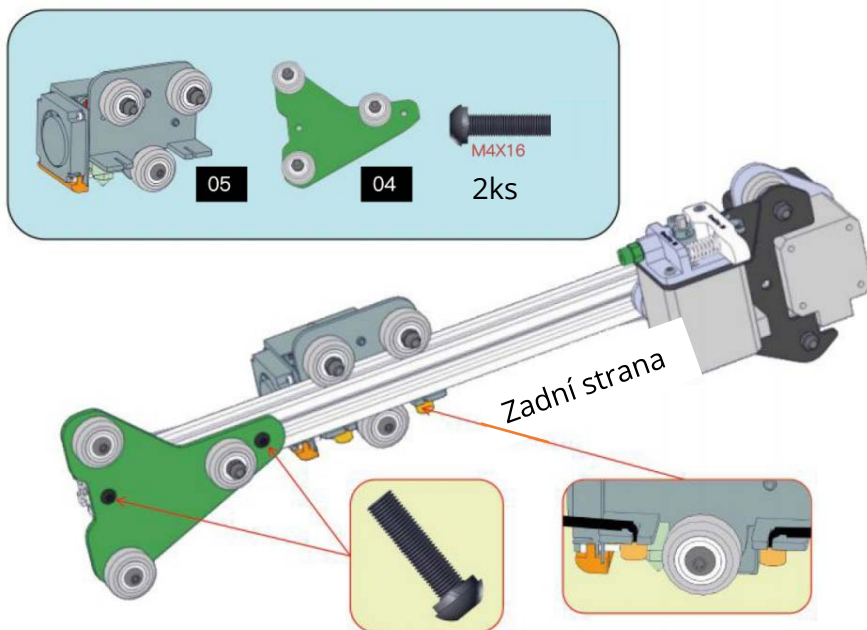
Krok 4



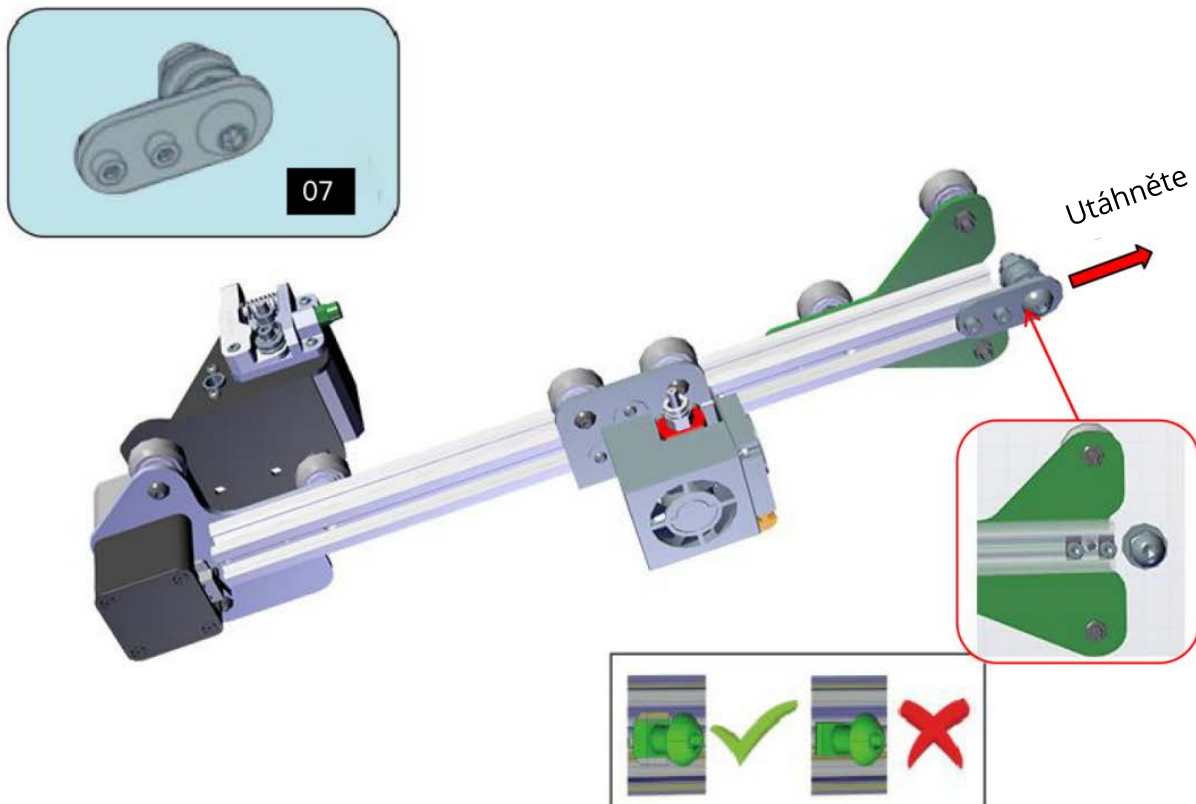
Krok 5



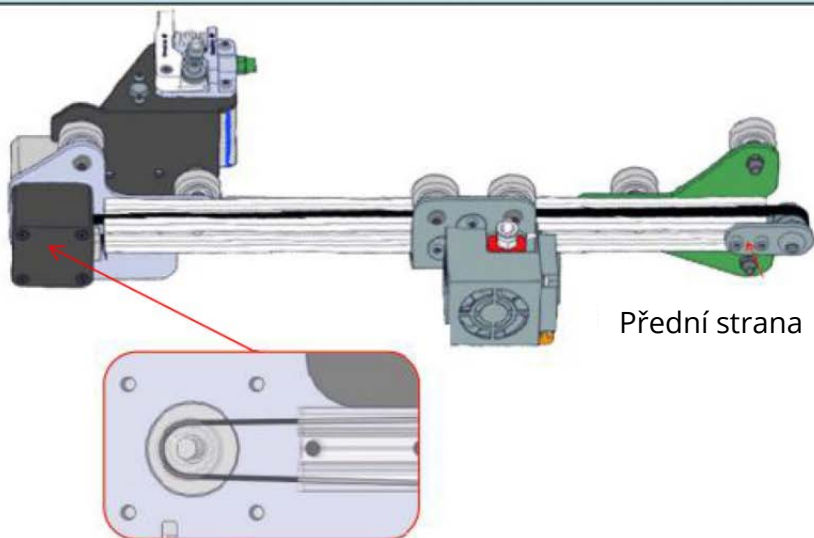
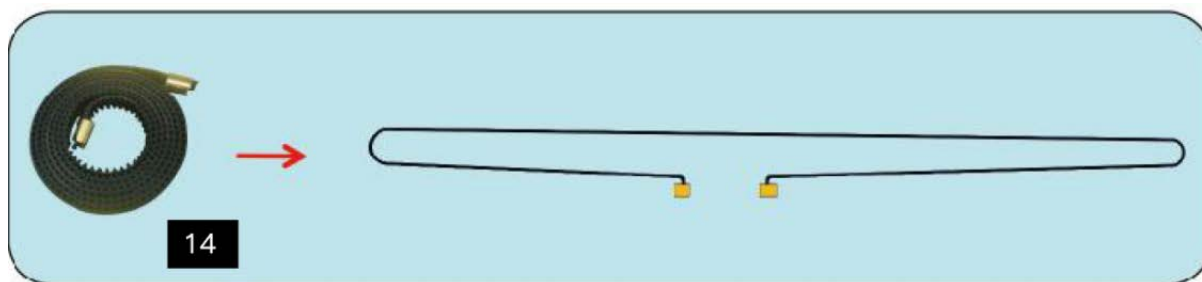
Krok 6



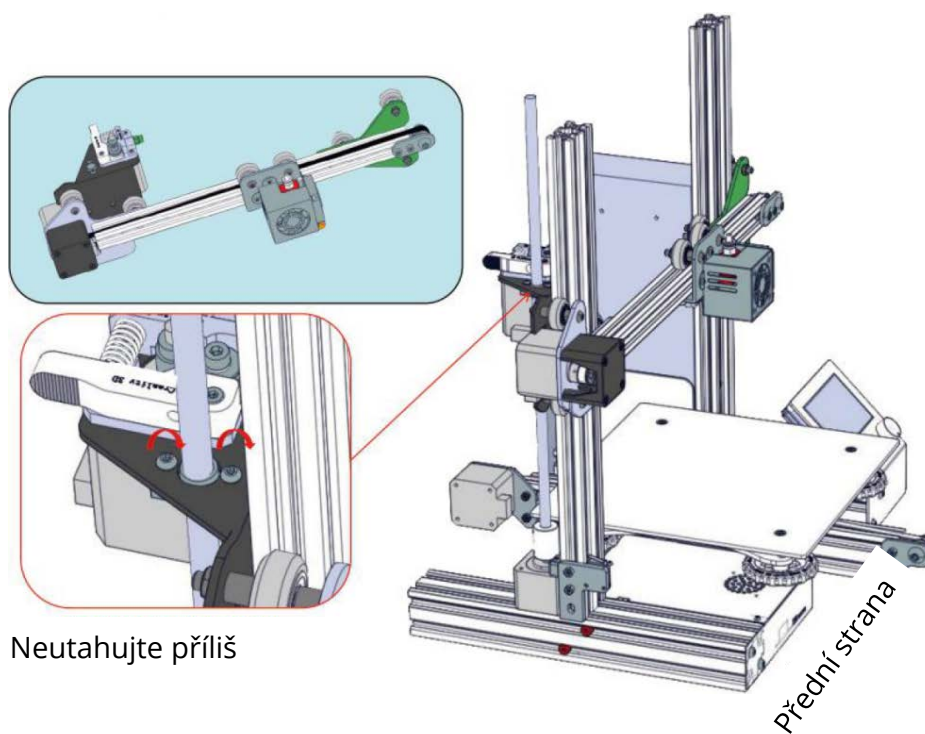
Krok 7



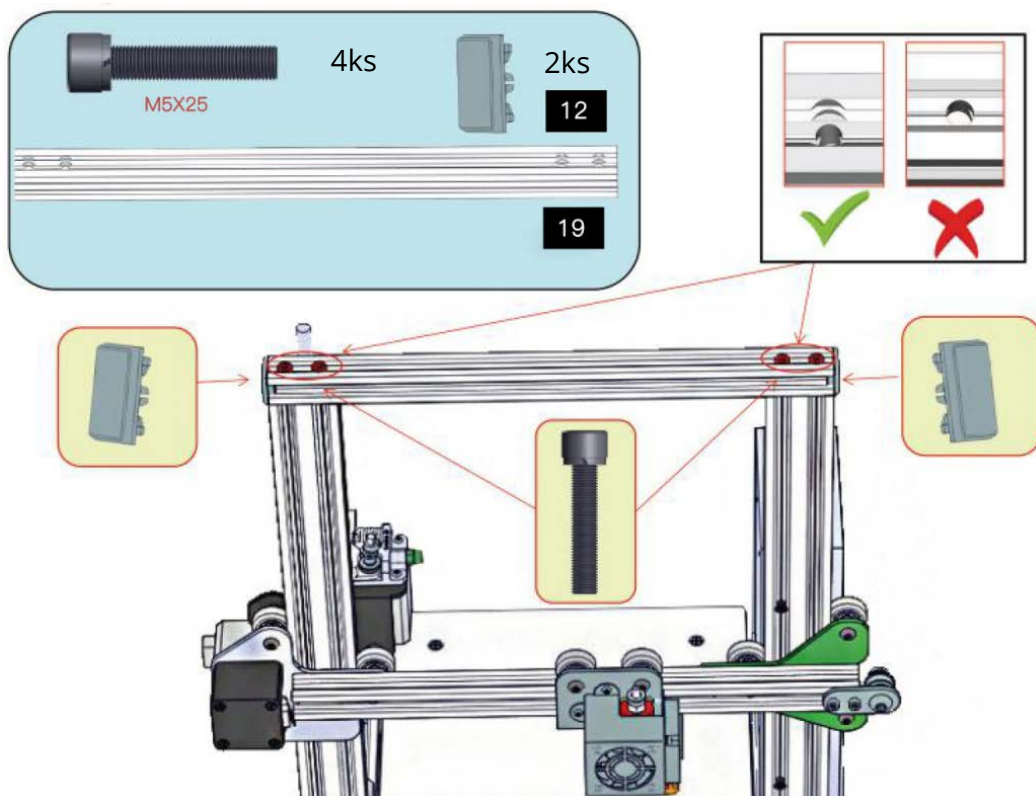
Krok 8



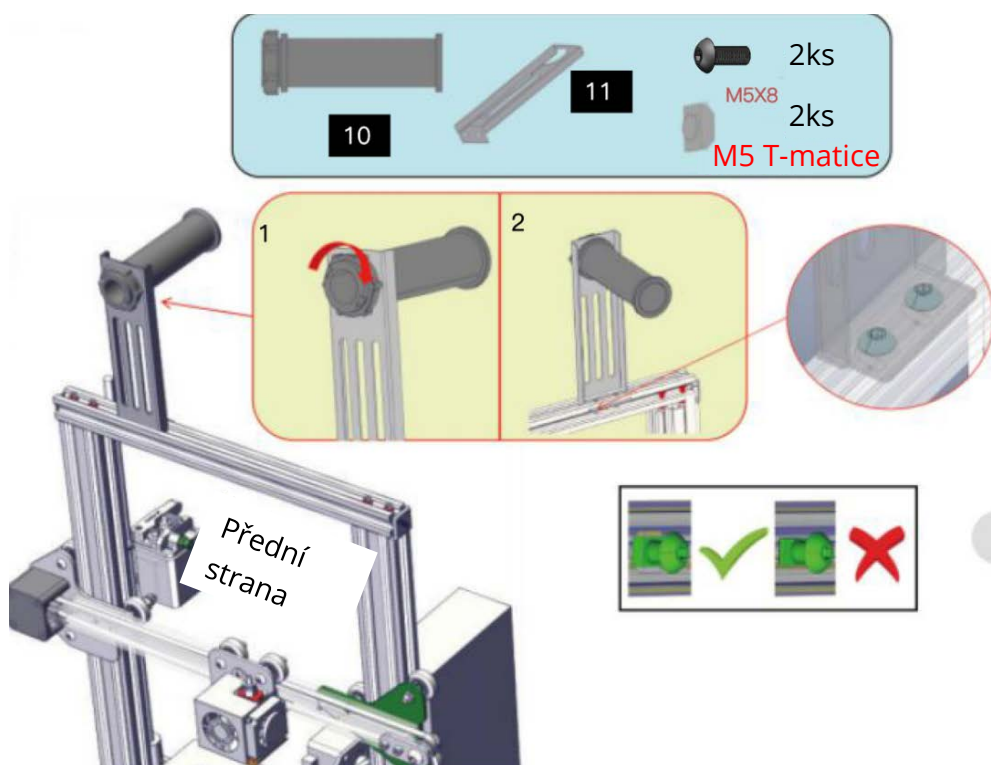
Krok 9



Krok 10



Krok 11



Krok 12

