

TATRA 815

Tatra T 815 je nákladný automobil s podvozkom 6x6, prípadne 4x4 alebo 8x8.

Je určený na prevádzku vo veľmi ťažkom teréne. Jeho unikátom je podvozok, ktorý sme vbudovali aj do nášho modelu.

Stavebnica modelu Tatra 815 je vyrobená z kvalitného dreva. Na vyrezávanie jednotlivých dielov sa používa laserová metóda. Na zloženie kompletného modelu nie je potrebné lepidlo. Jednotlivé dielce sa vylupujú. Model sa dodáva s podrobnými, farebnými a skutočne jednoduchými montážnymi pokynmi.

Model obsahuje pohyblivé prvky: otvárateľné dvere a pruženie podvozku.

Korba sa dá mechanicky vyklopiť, dvierka na korbe sa dajú otvoriť.

TECHNICKÉ ÚDAJE:

ZNAČKA: REISZMODELS

ČAS MONTÁŽE: 7-8 hod.

POČET SÚČIASTOK: 377 ks

VEĽKOSŤ MODELU: 475x150x180 mm

ÚROVEŇ OBTIAŽNOSTI: pokročilá



Majiteľom ochranných známek TATRA je TATRA TRUCKS a.s.

TATRA B15

NÁVOD, AKO NA TO

Symboli Symboli



Mazanie súčiastok
Mazání součástek



Dávajte pozor! Skontrolujte
jednotlivé súčiastky!
Dávajte pozor! Skontrolujte
jednotlivé součástky!



Pozor! L'ahko sa láme!
Pozor! Lehcse sa láme!



Zložené
Složeno



Brúsiť súčiastku
Brousit součástku



Náhradné diely
Náhradní díle

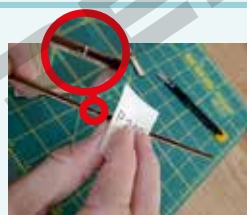
Potrebné náradia

Potřebná nářadí



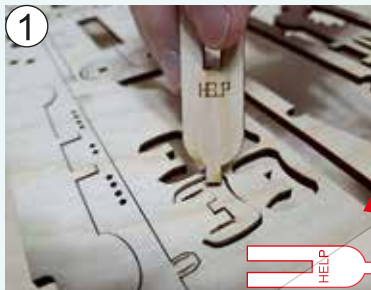
Brúsenie súčiastok

Broušení součástek



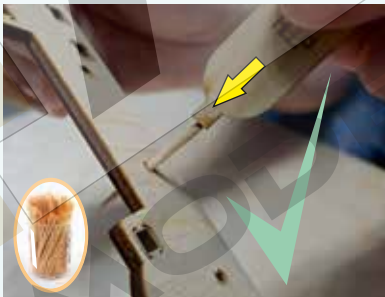
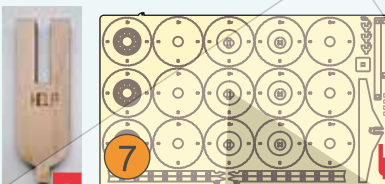
Vyberanie súčiastok

Vybírání součástek



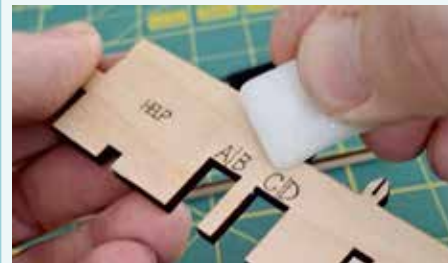
Pomocná súčiastka

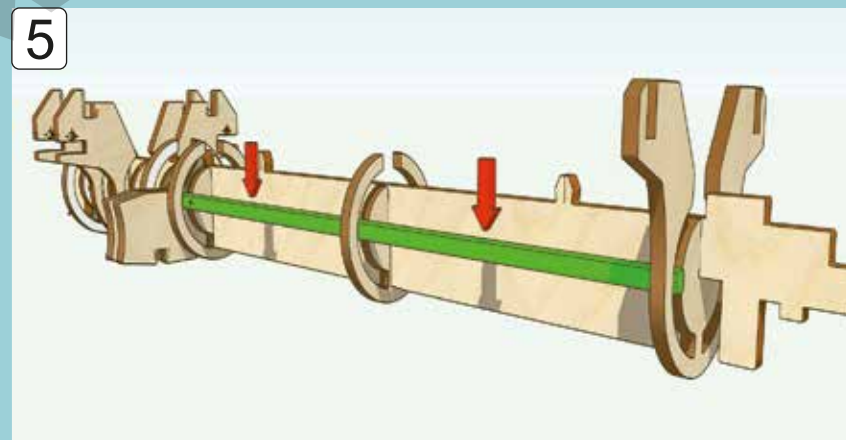
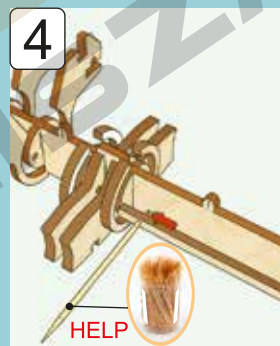
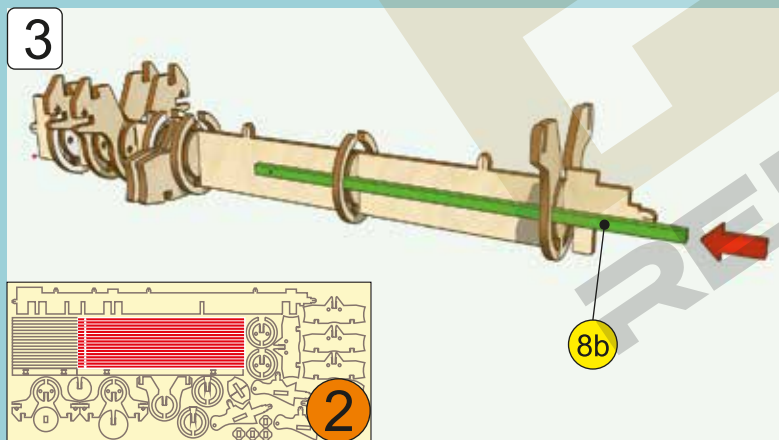
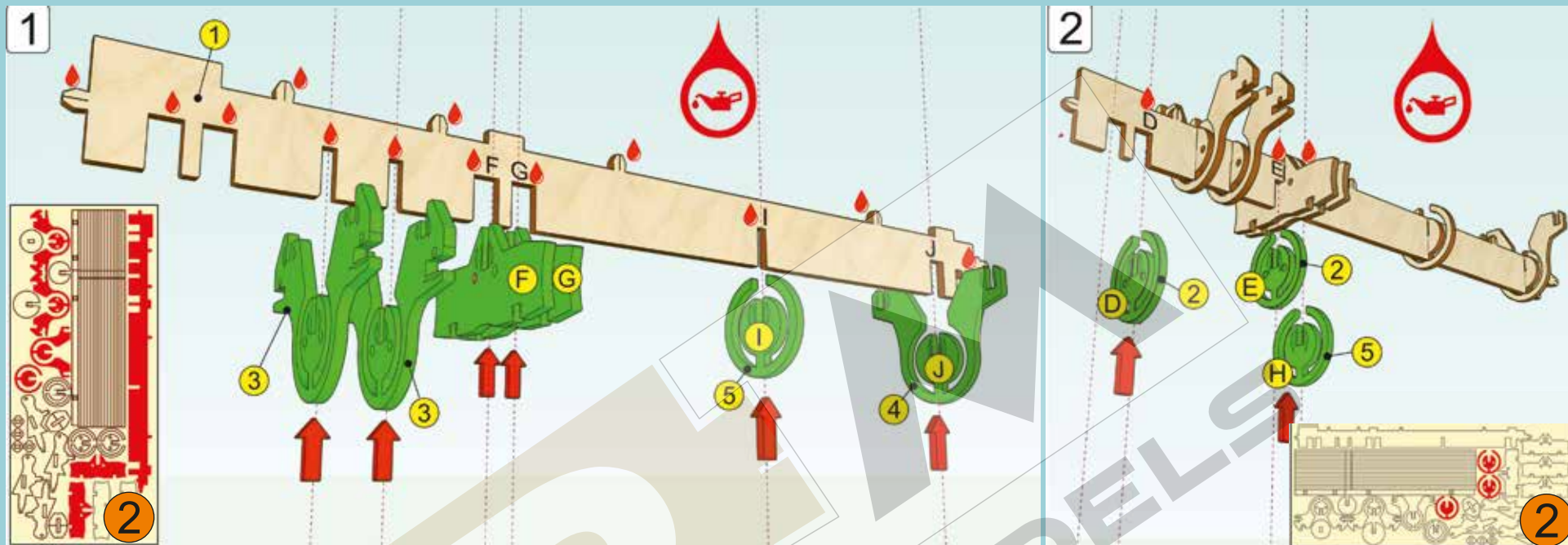
Pomocná součástka



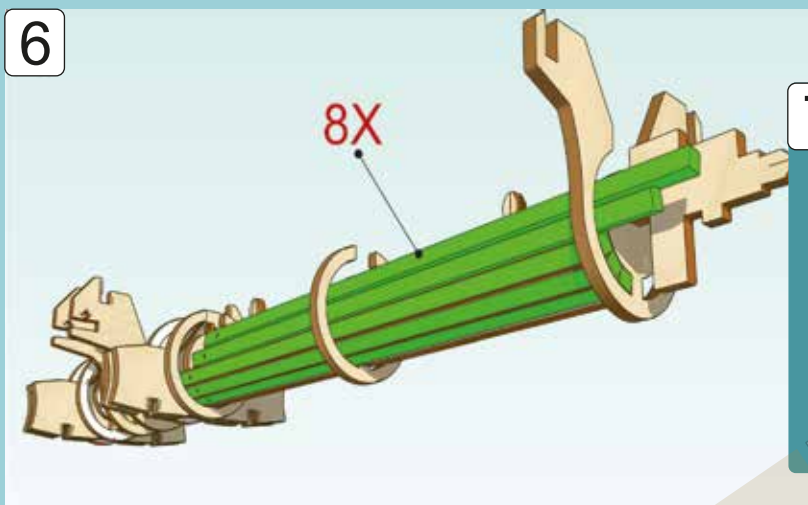
Mazanie súčiastok

Mazání součástek

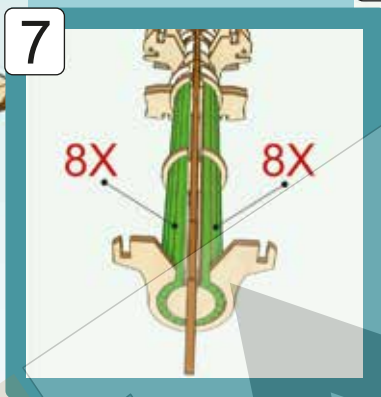




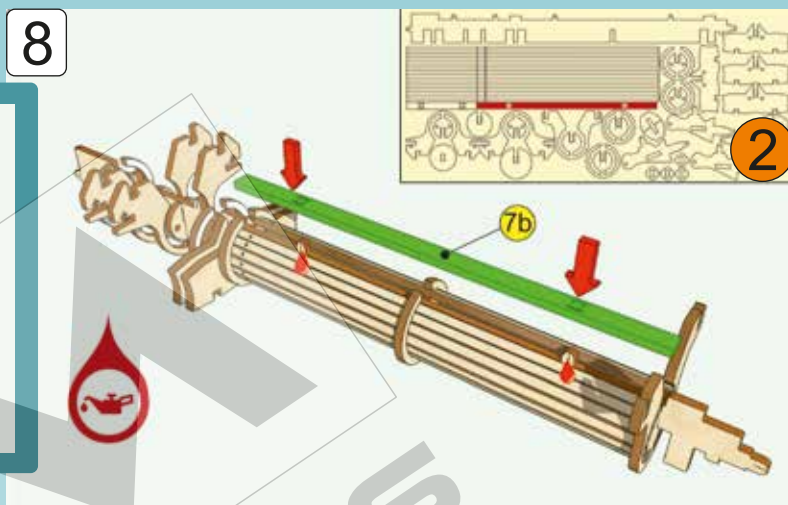
6



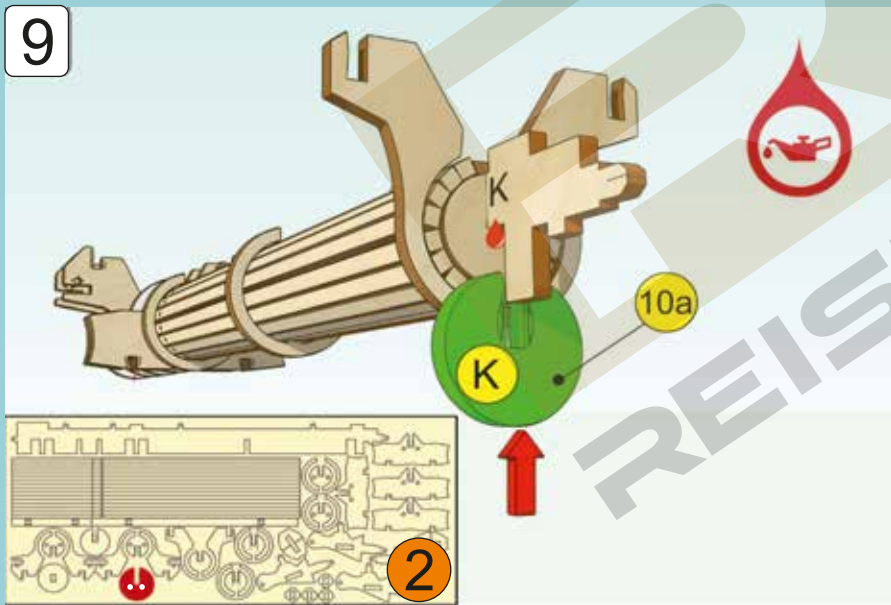
7



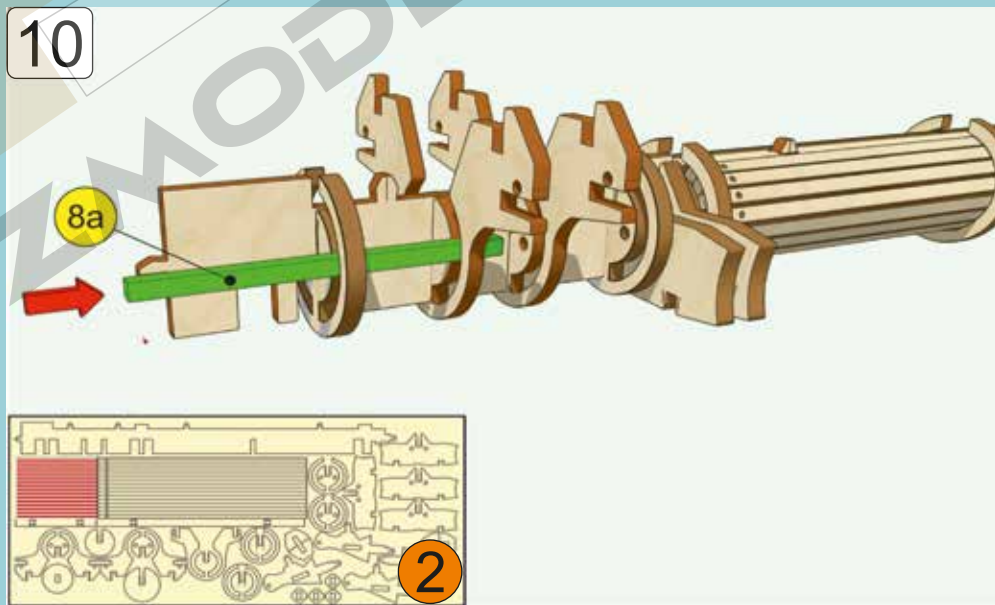
8

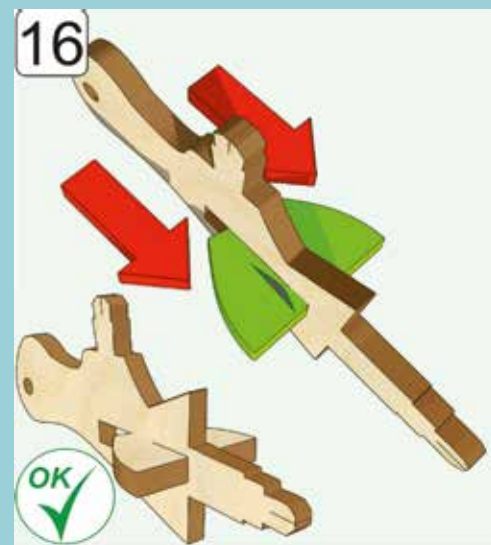
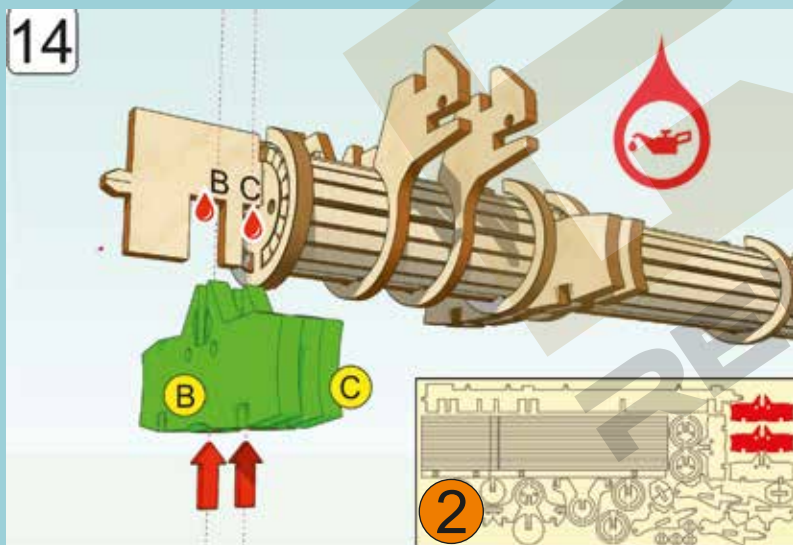
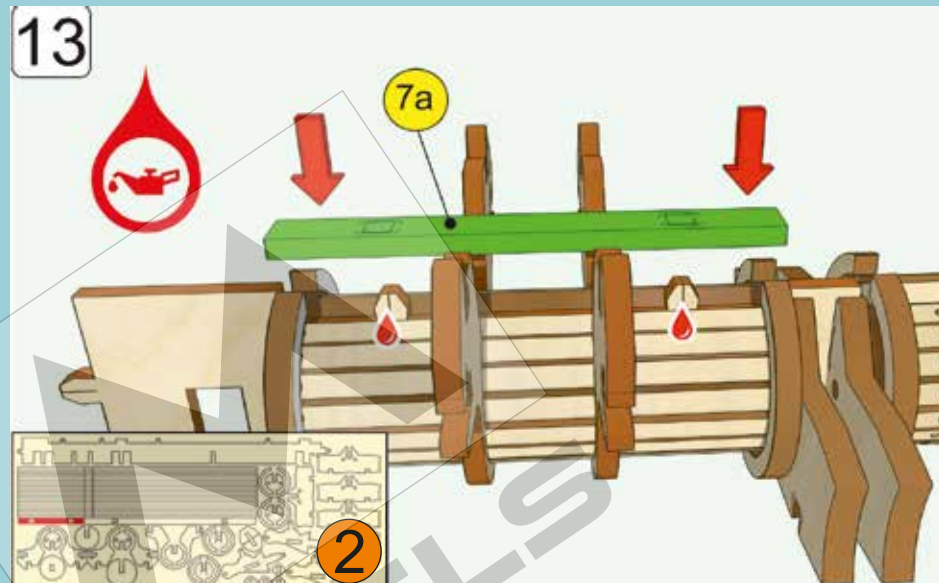
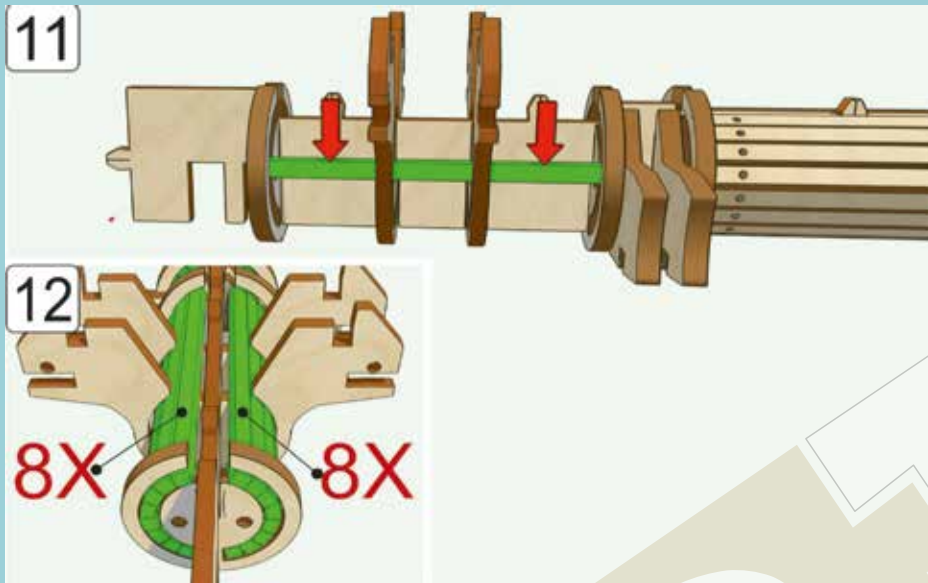


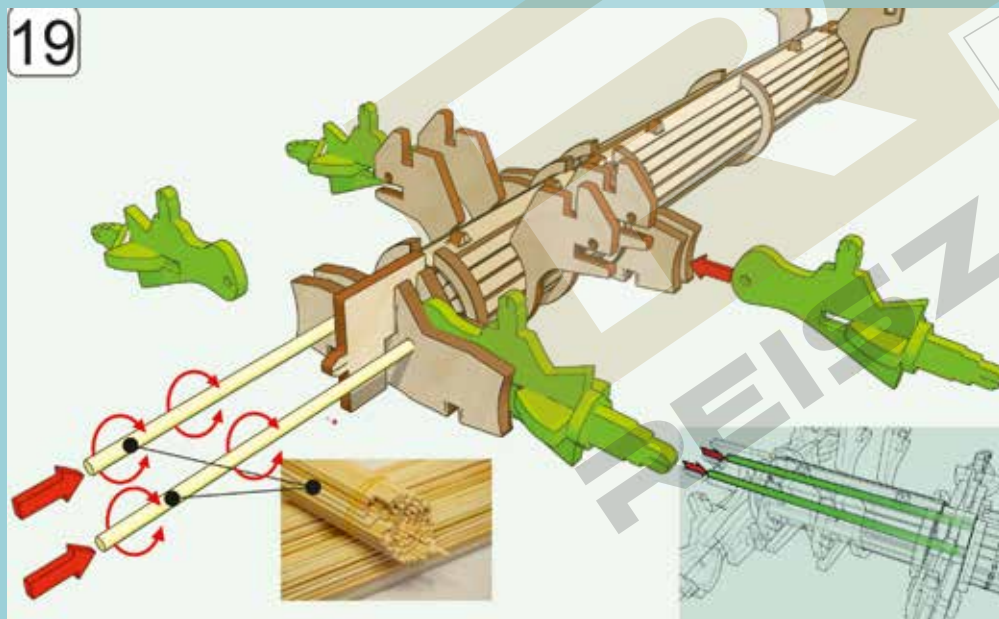
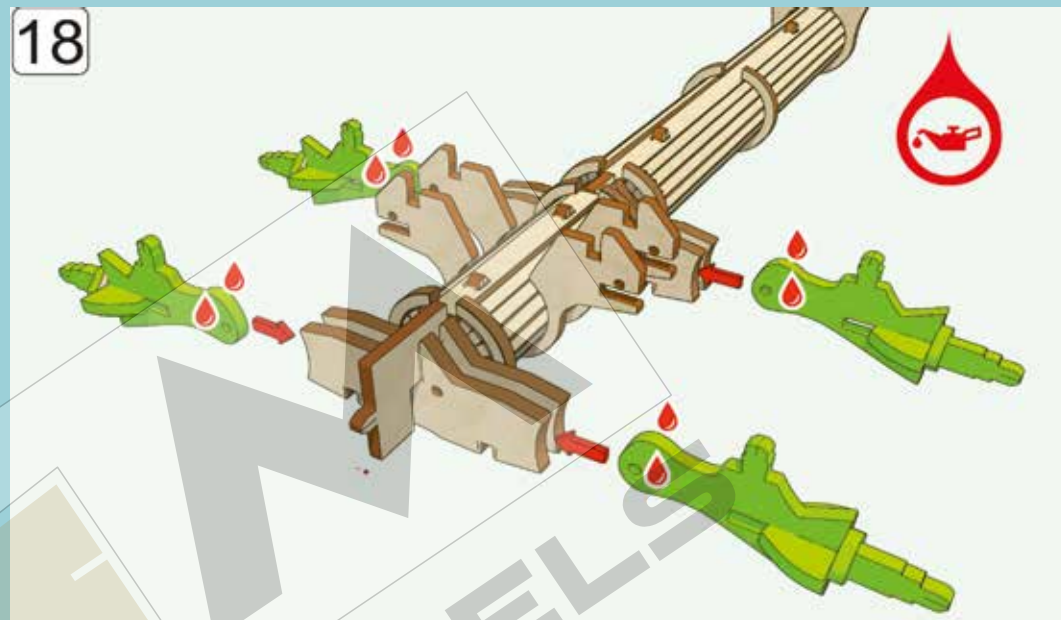
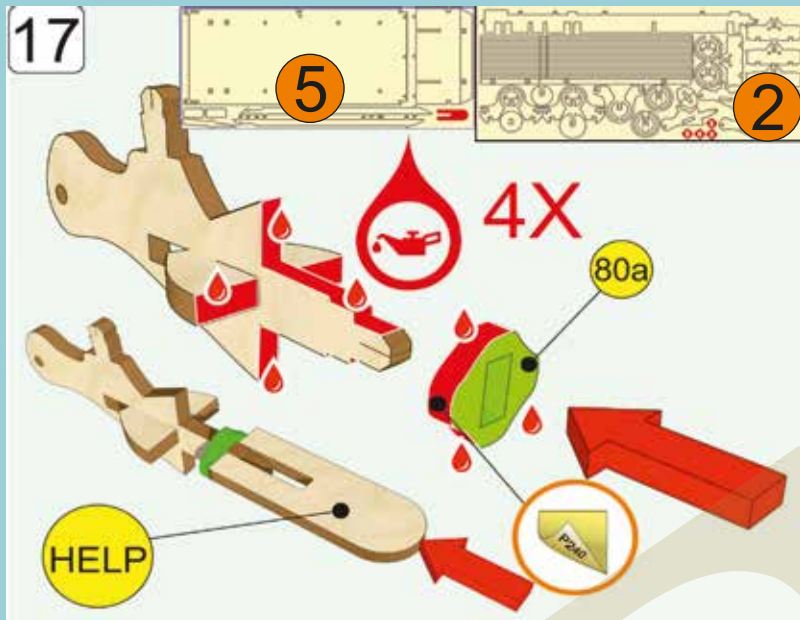
9

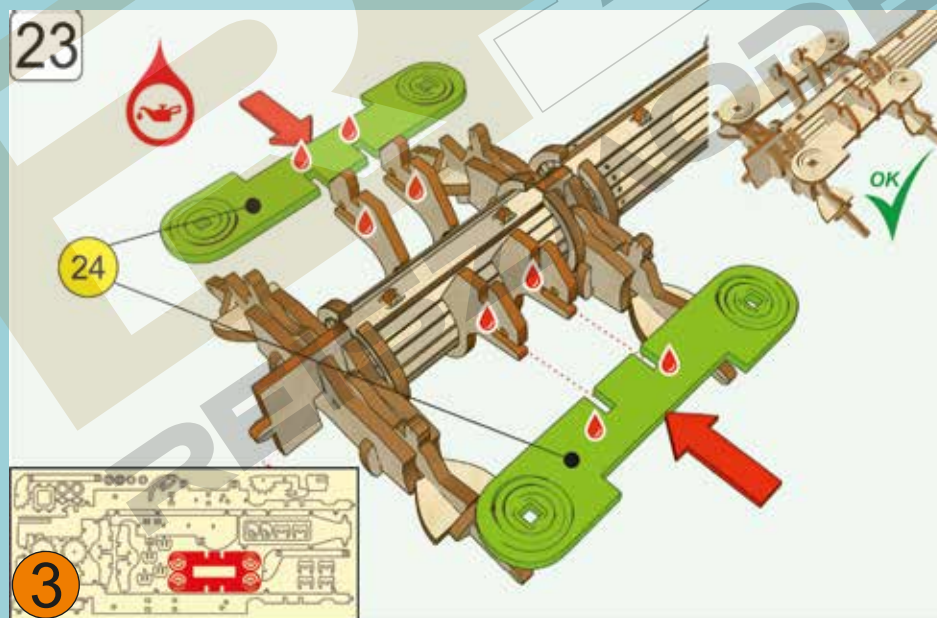
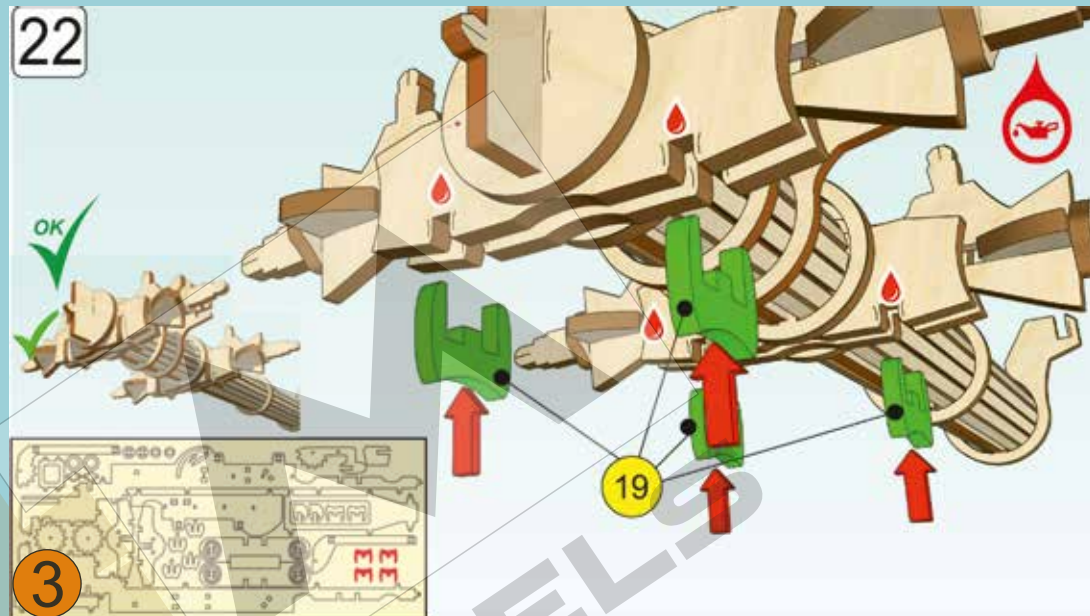
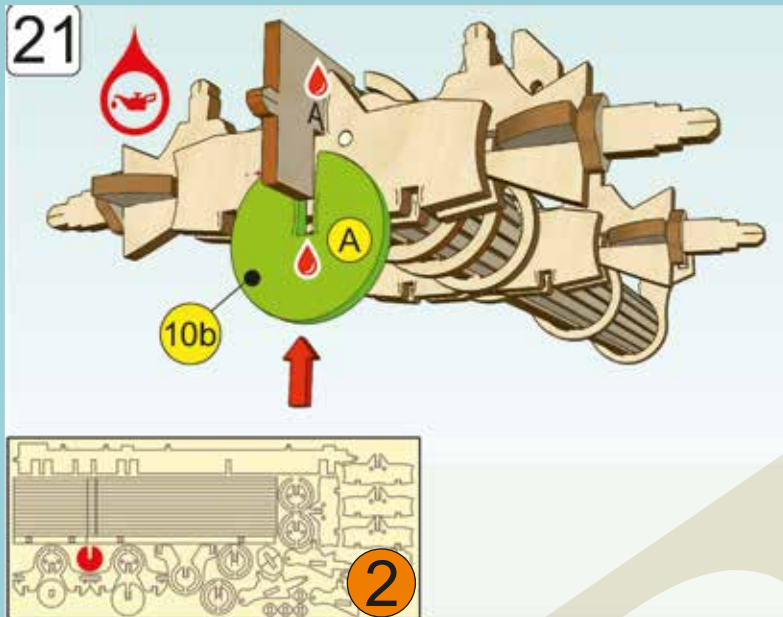


10

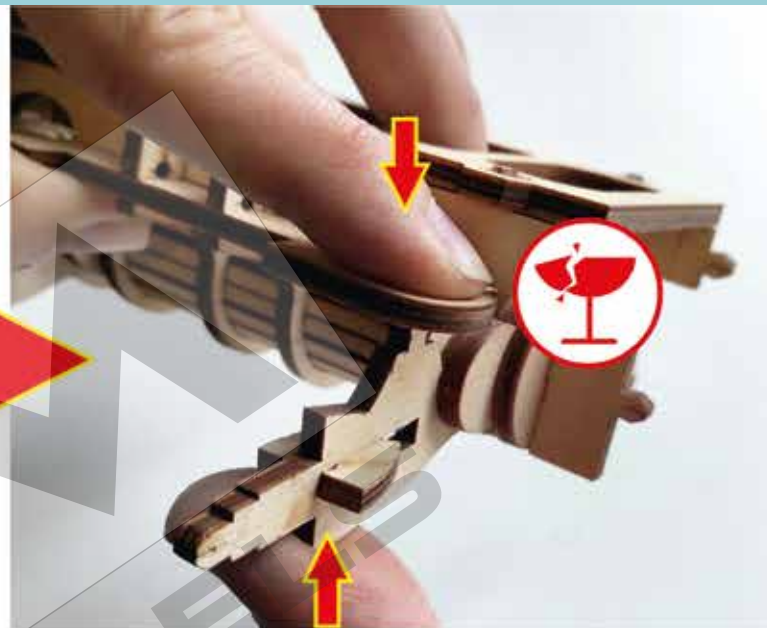
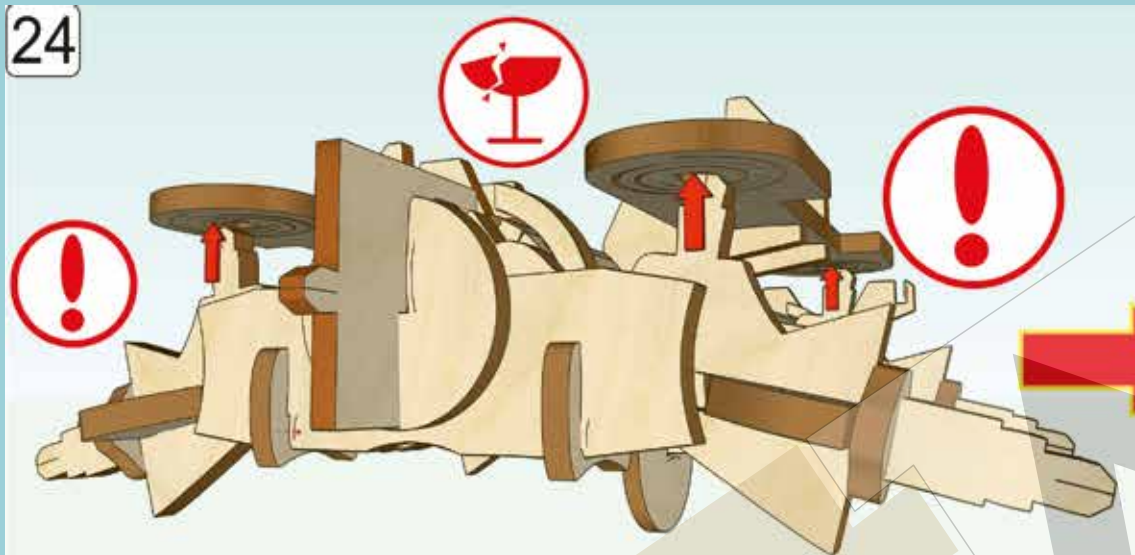




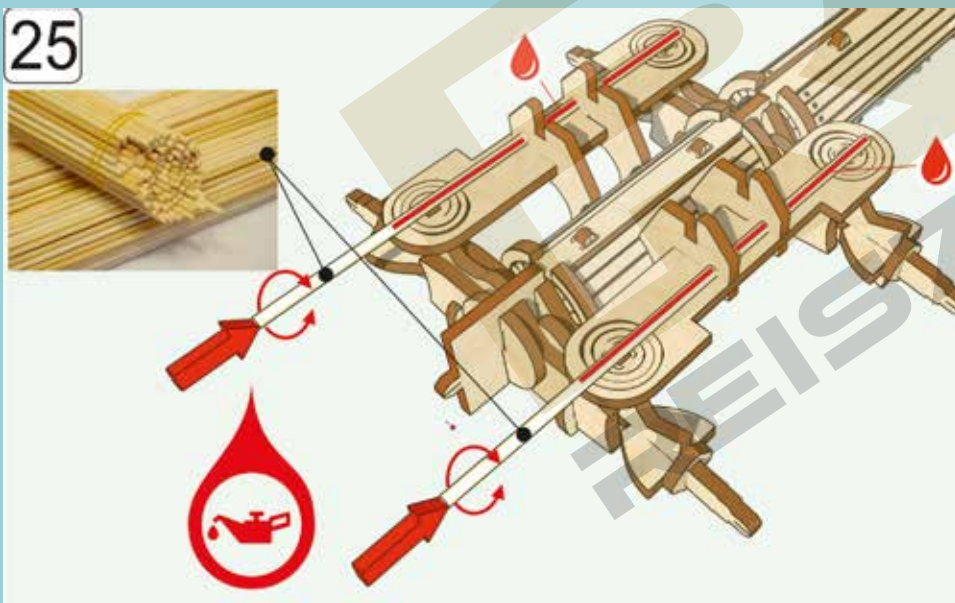




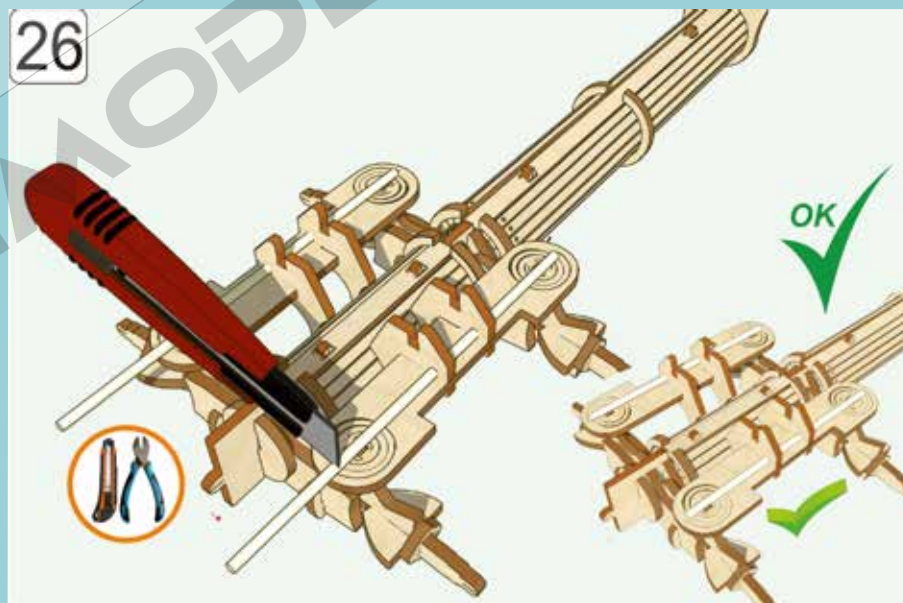
24



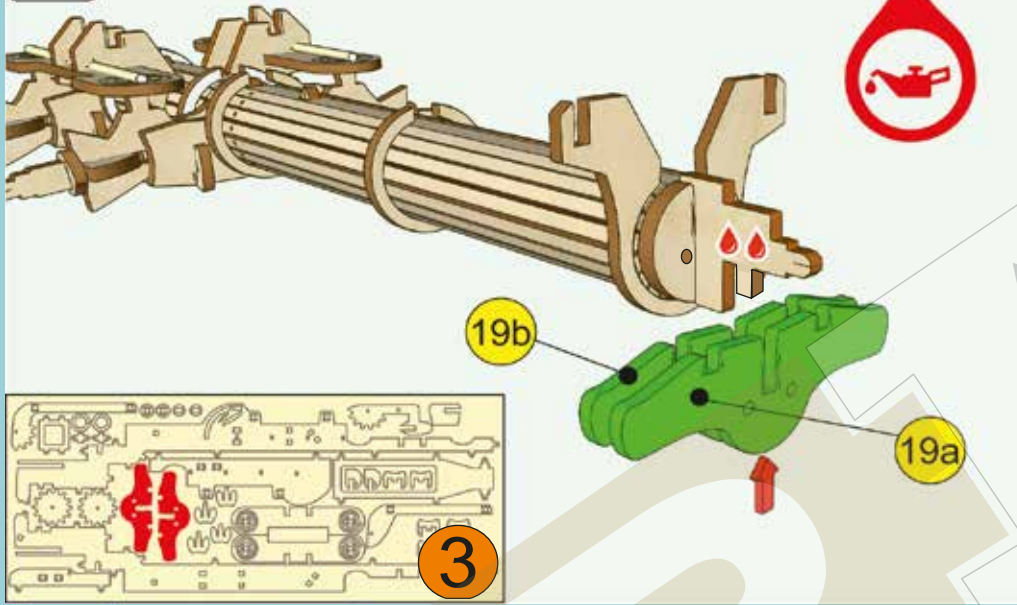
25



26



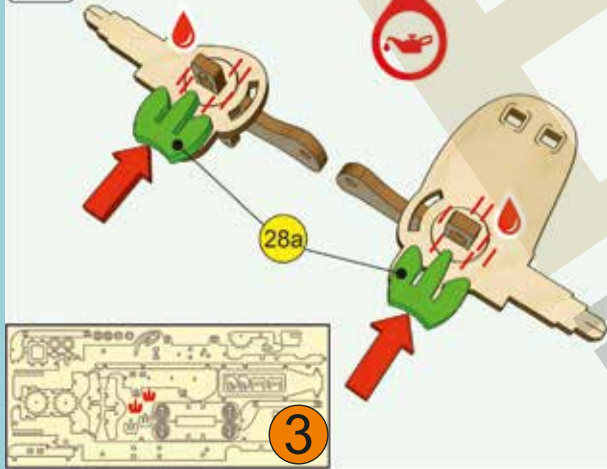
27



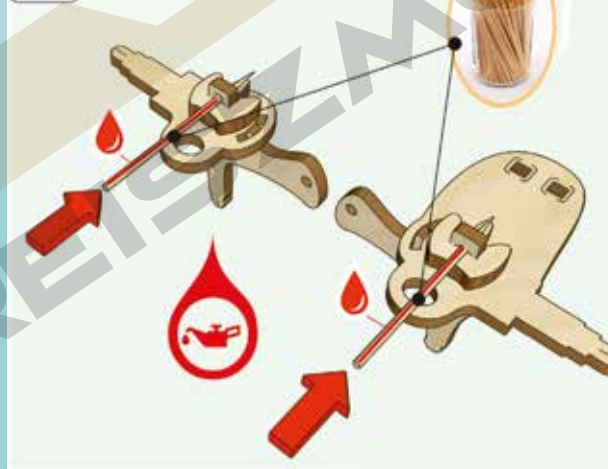
28



29

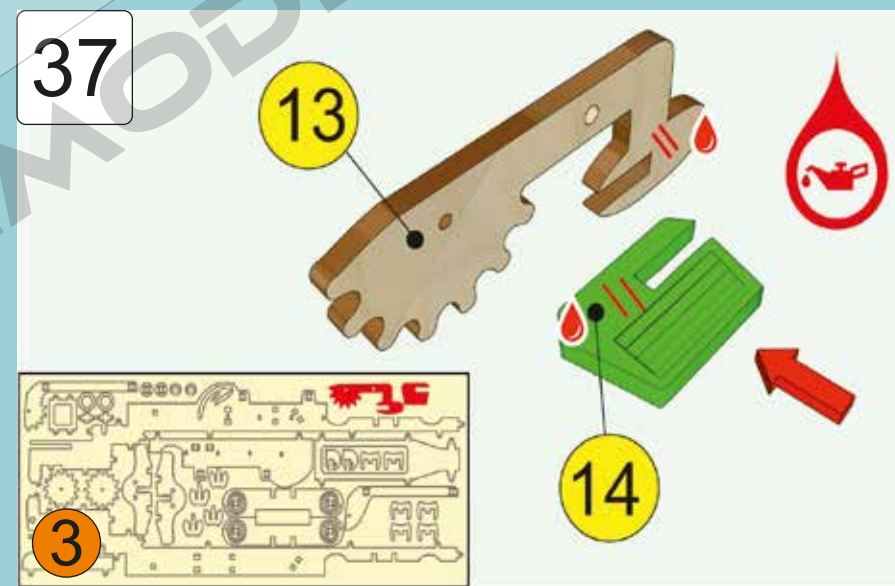
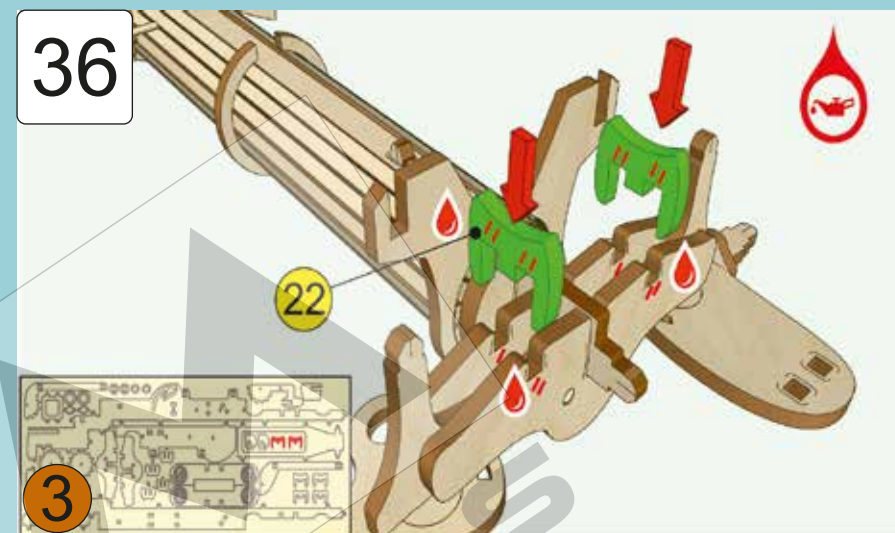
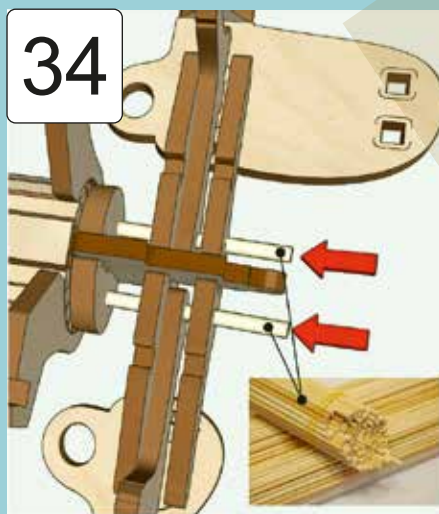
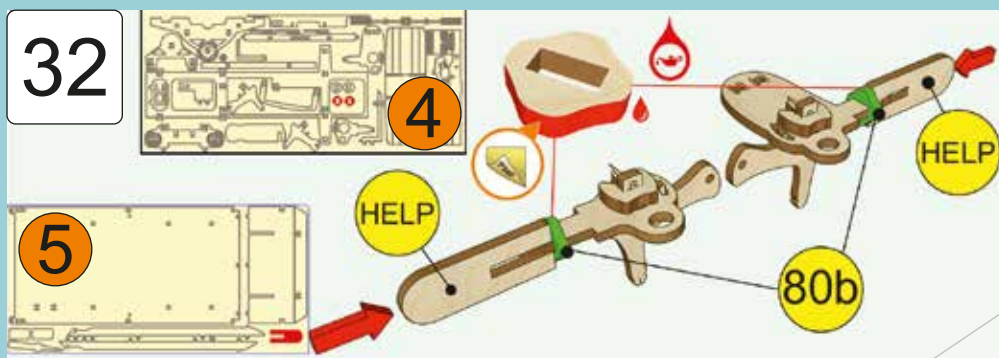


30



31

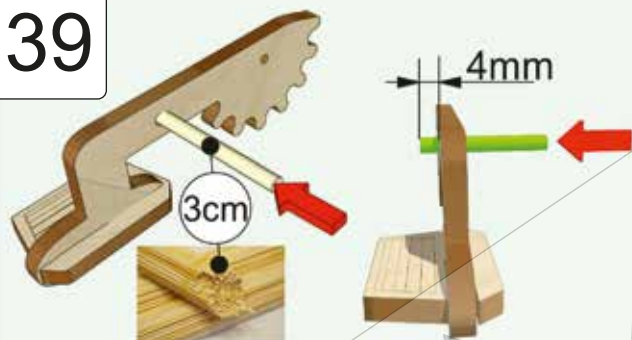




38



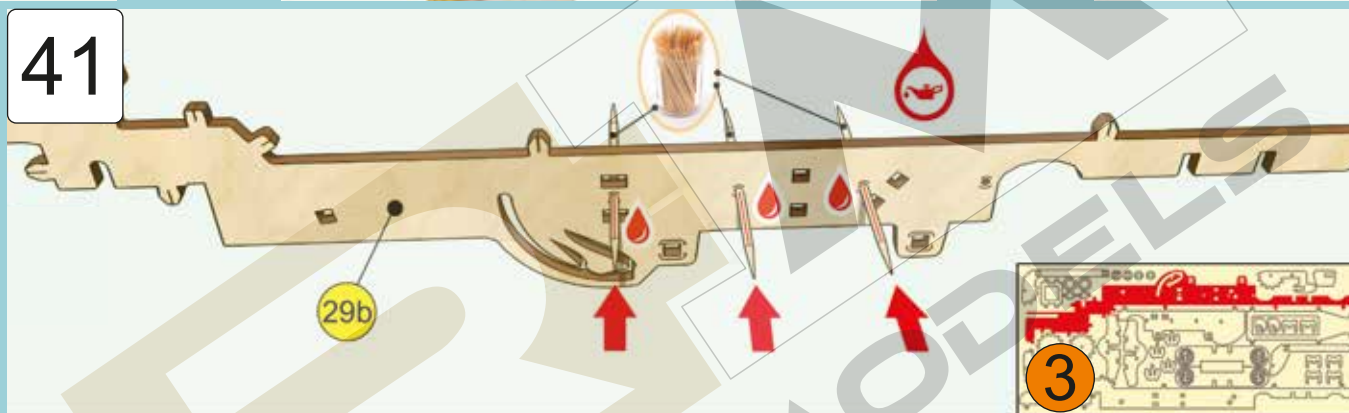
39



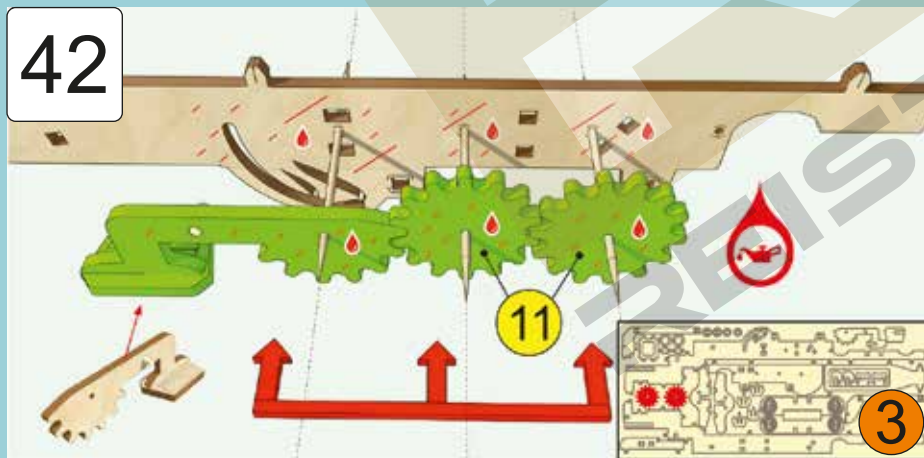
40



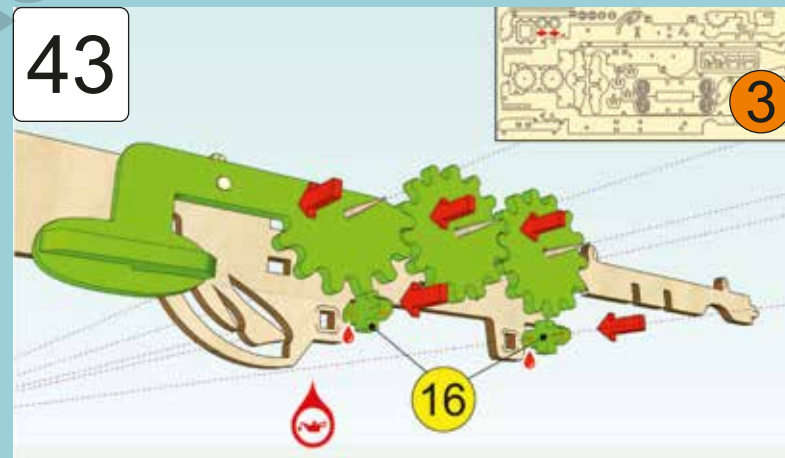
41

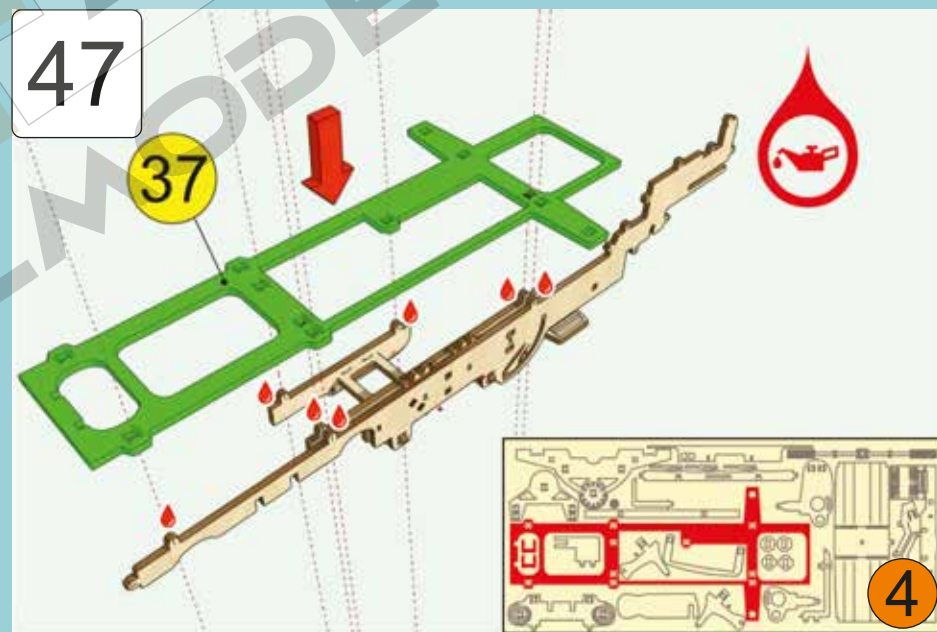
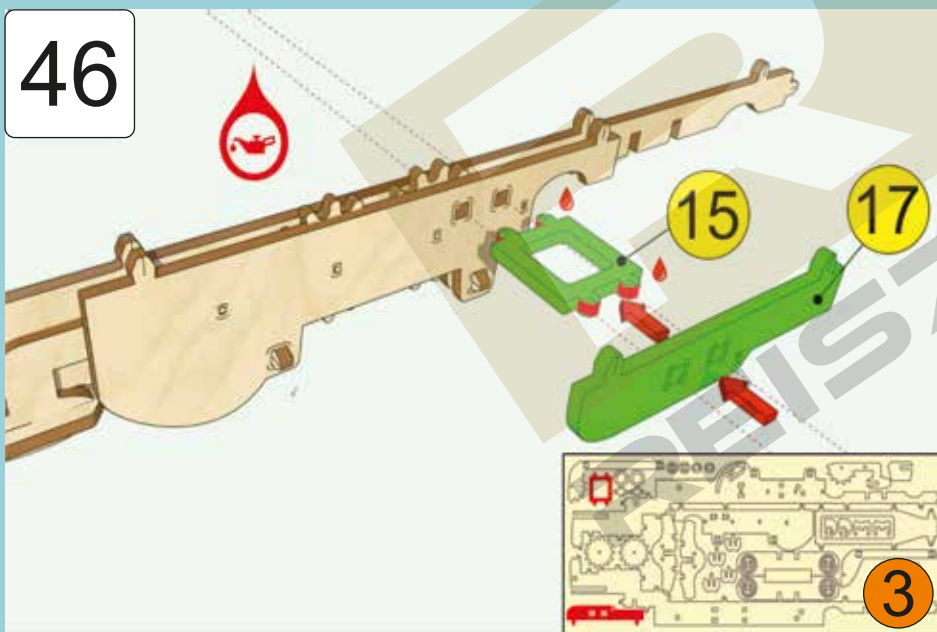
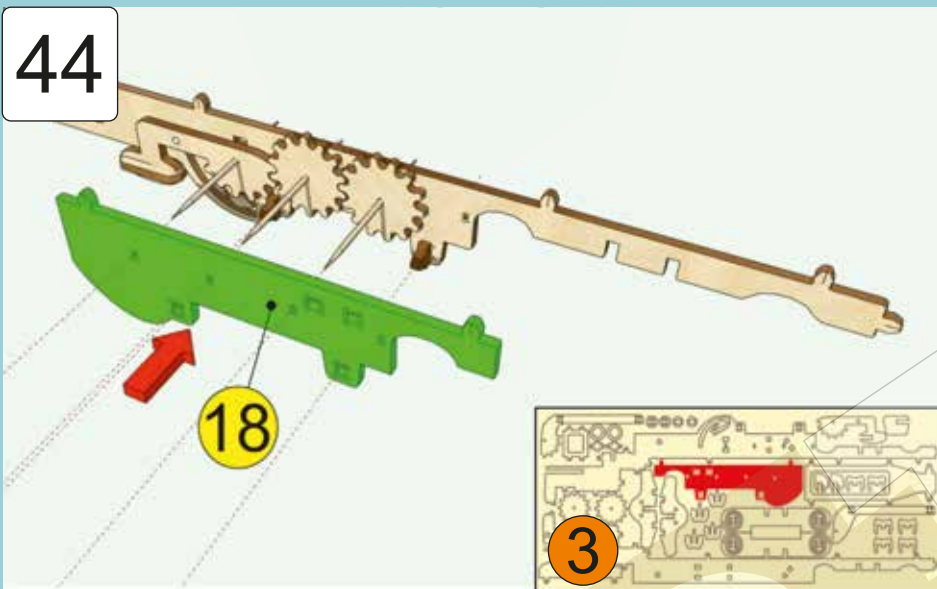


42

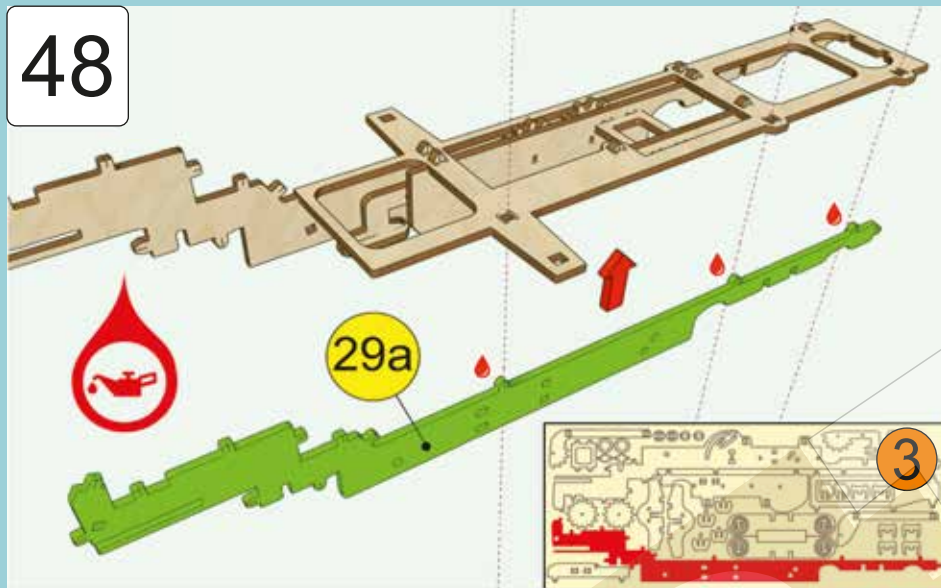


43

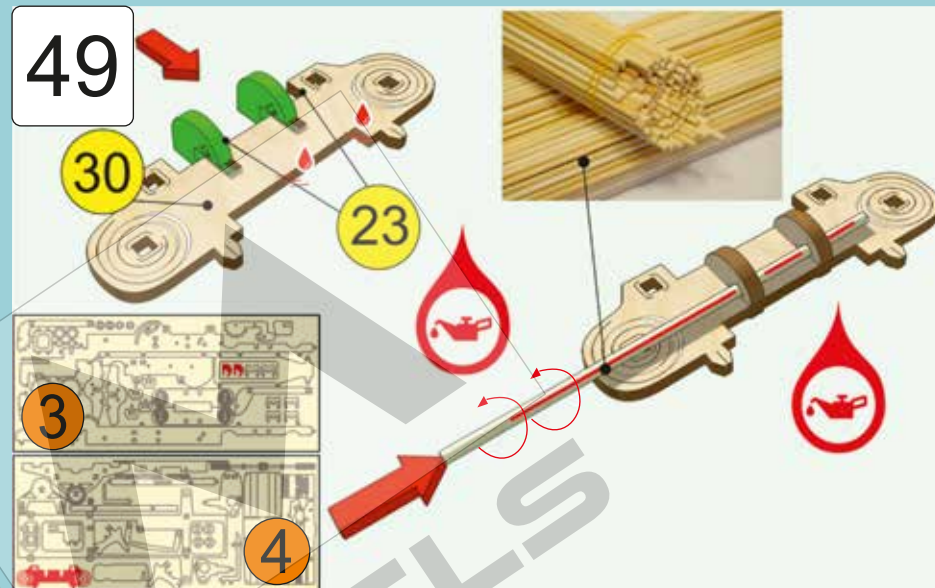




48



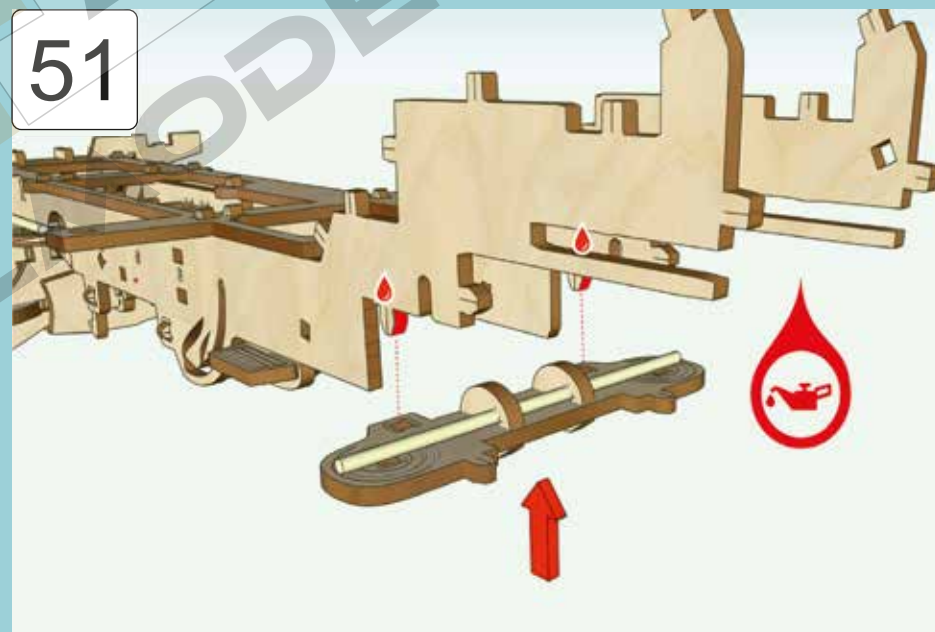
49

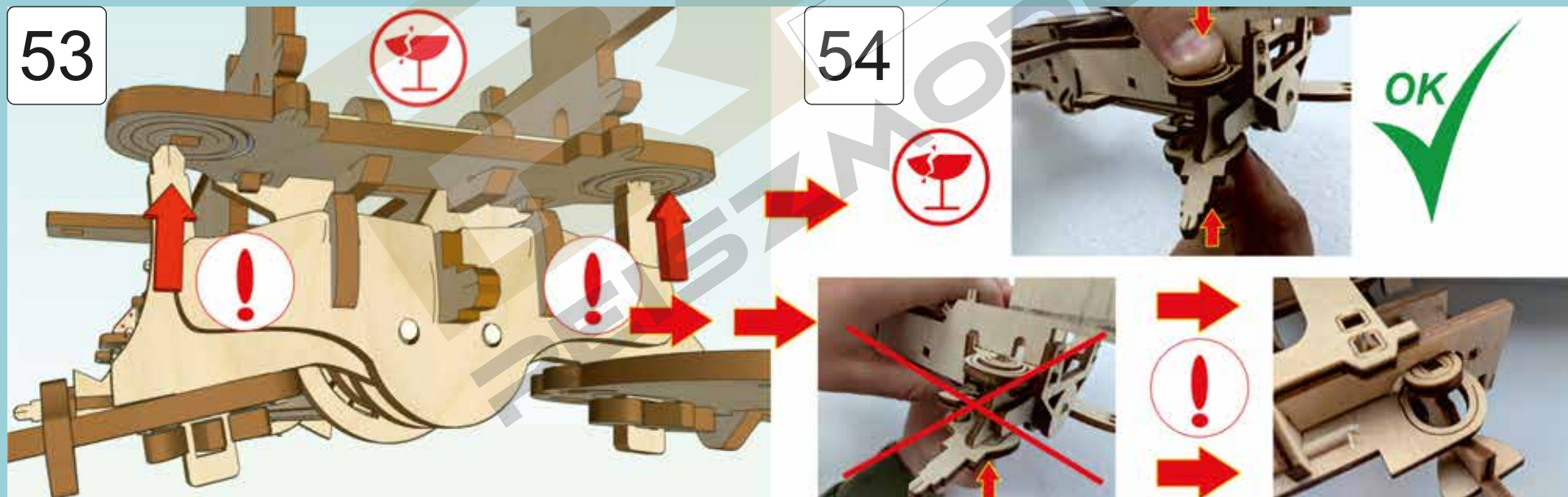
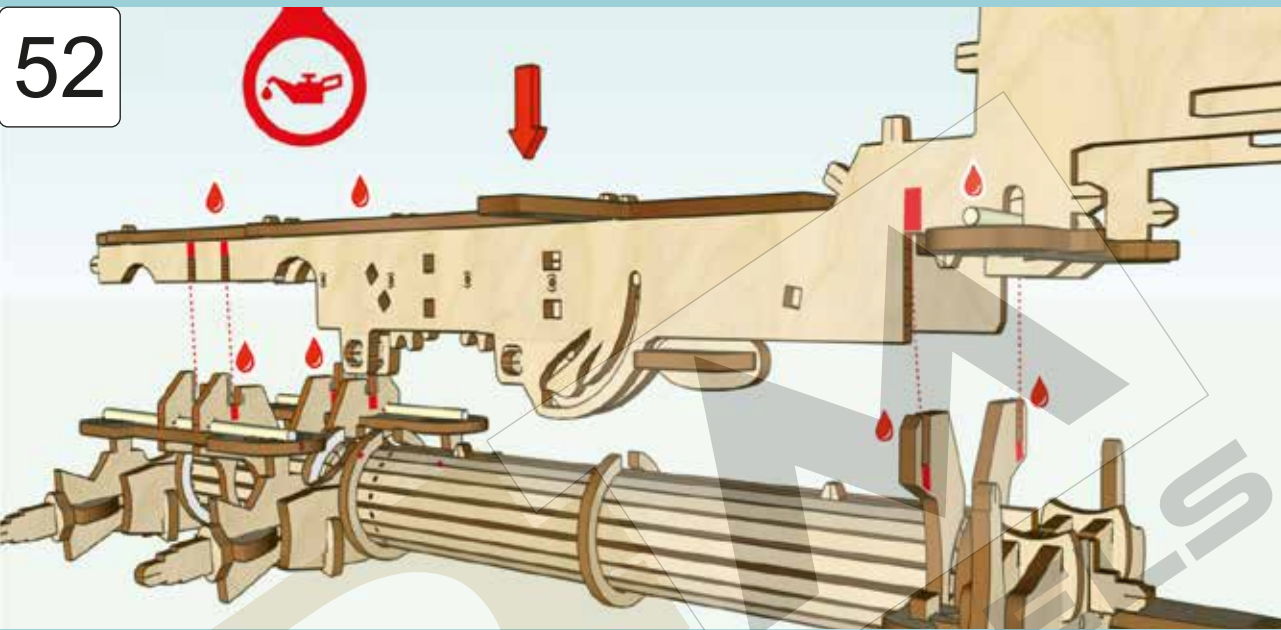


50

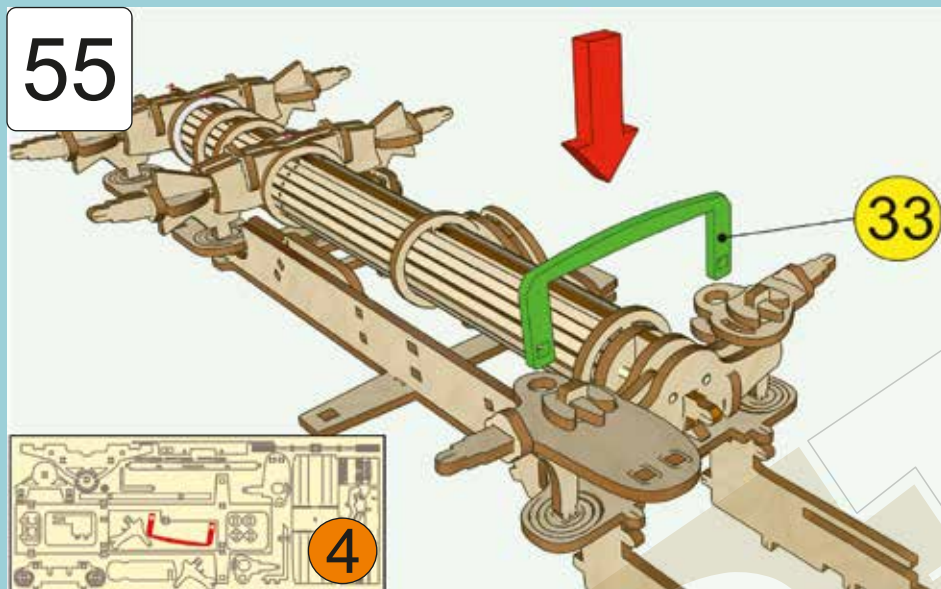


51

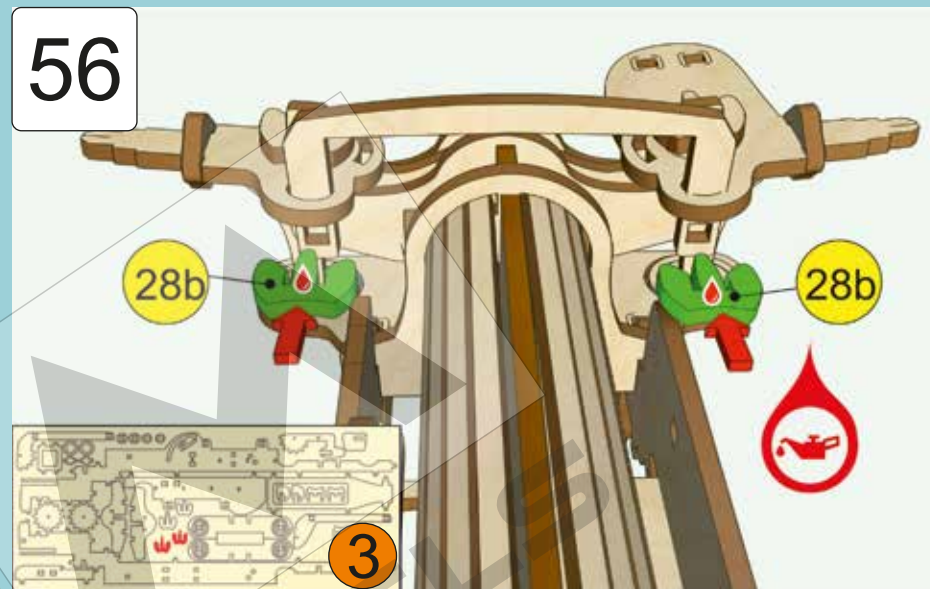




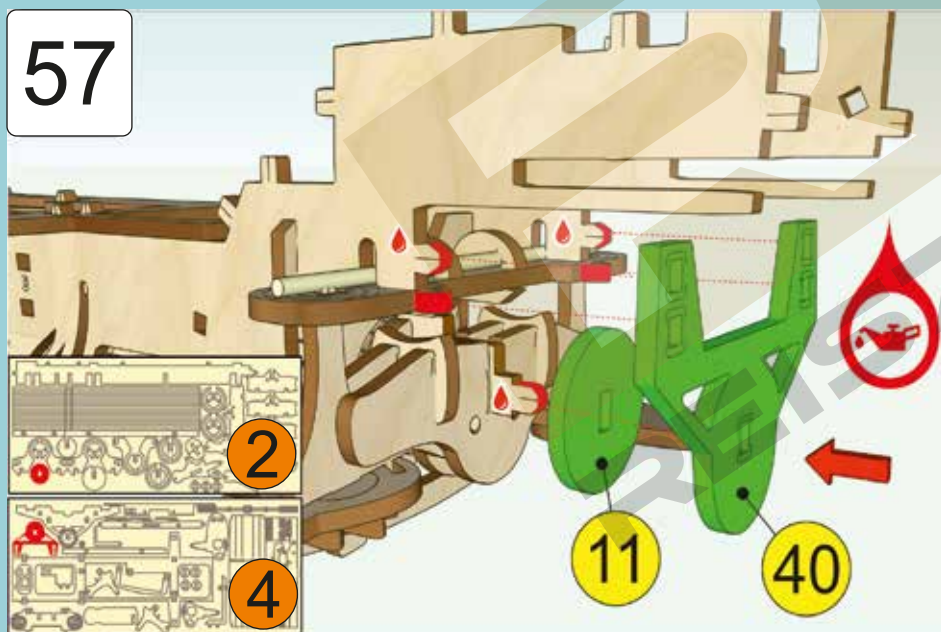
55



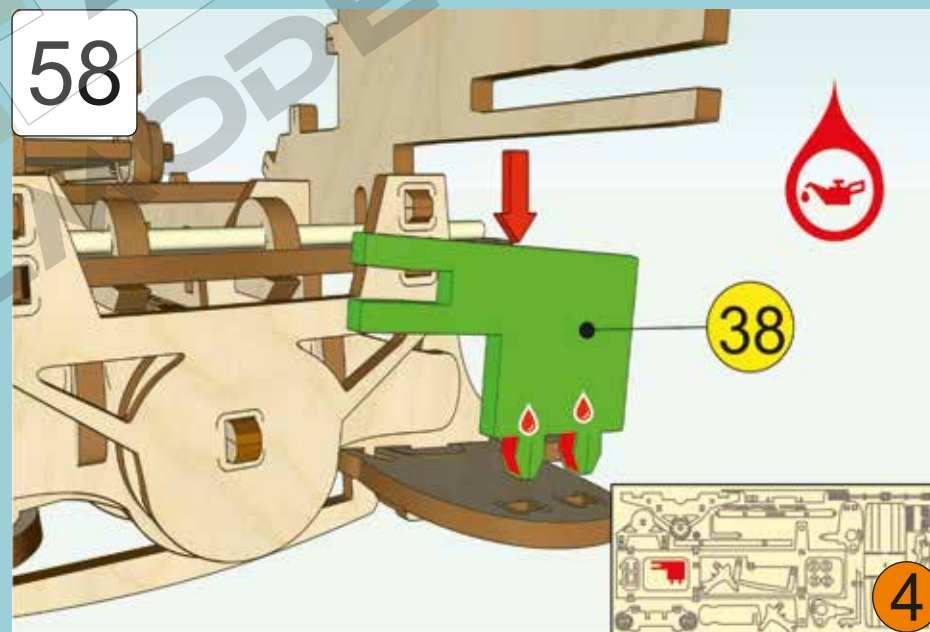
56



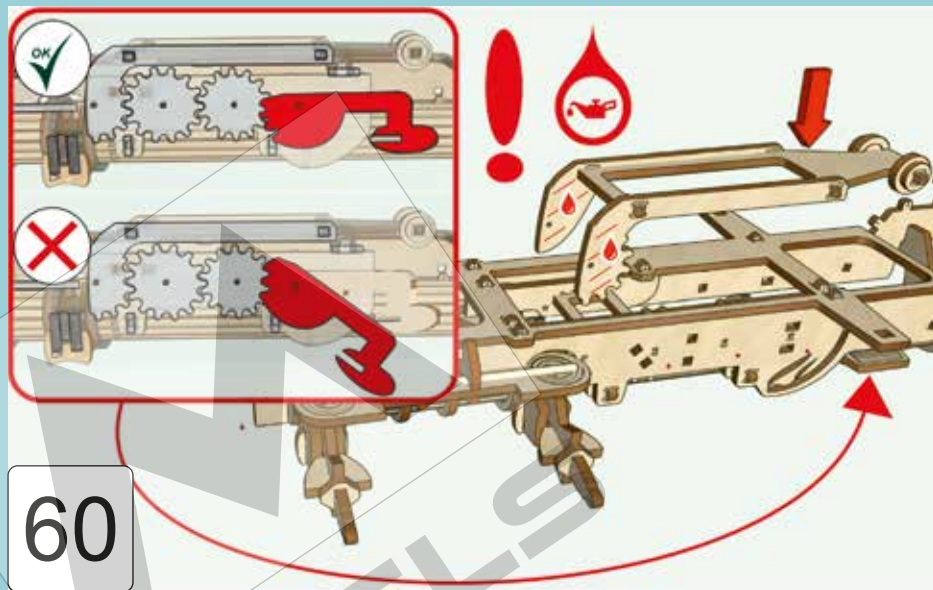
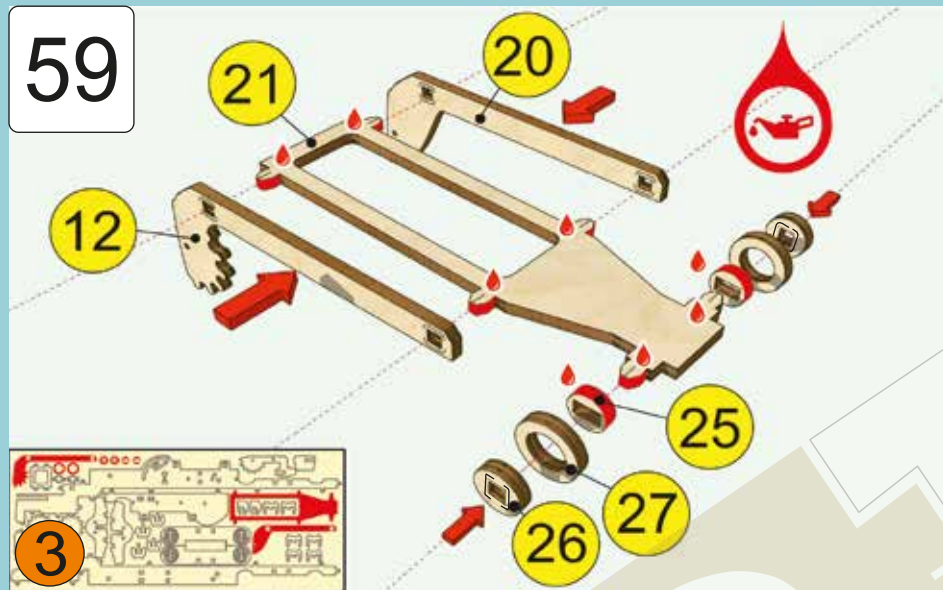
57



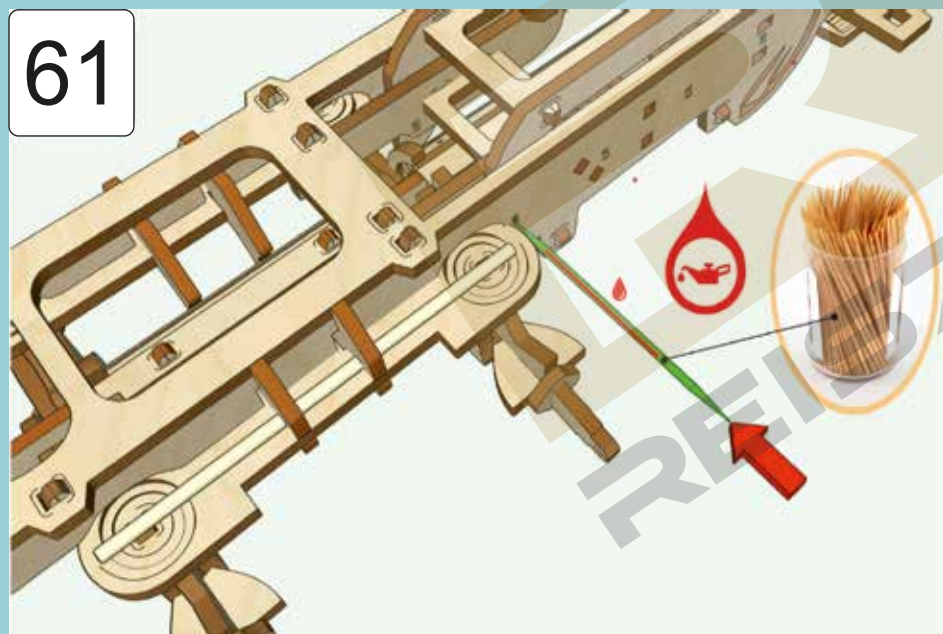
58



59



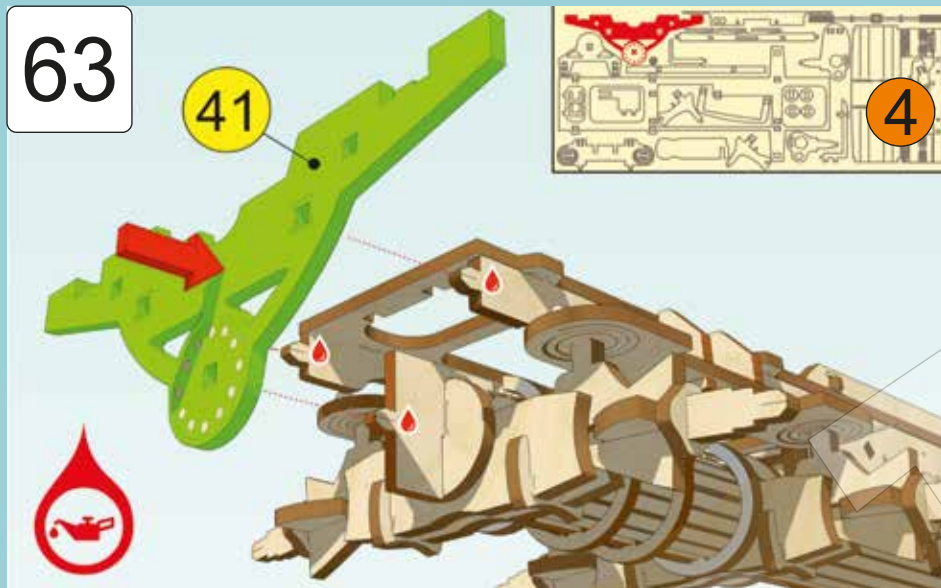
61



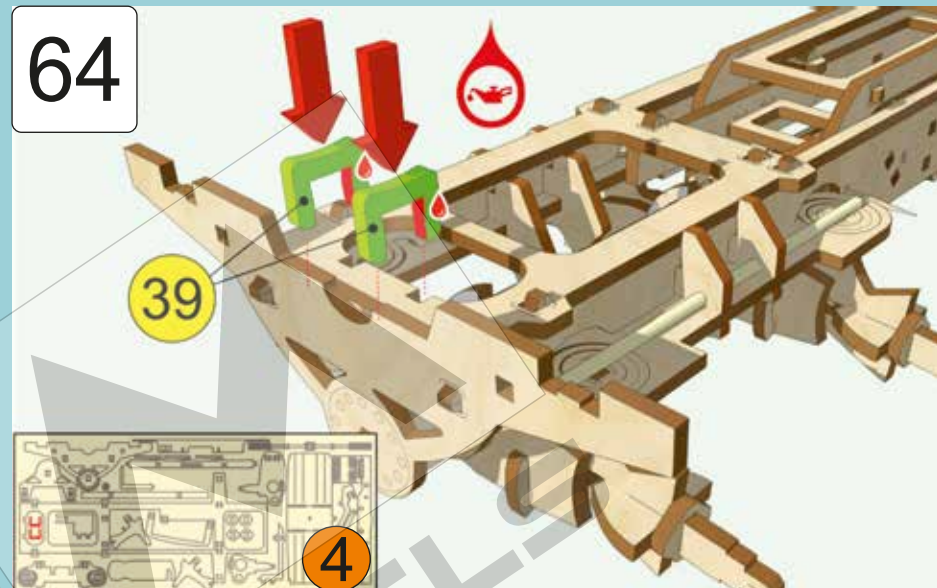
62



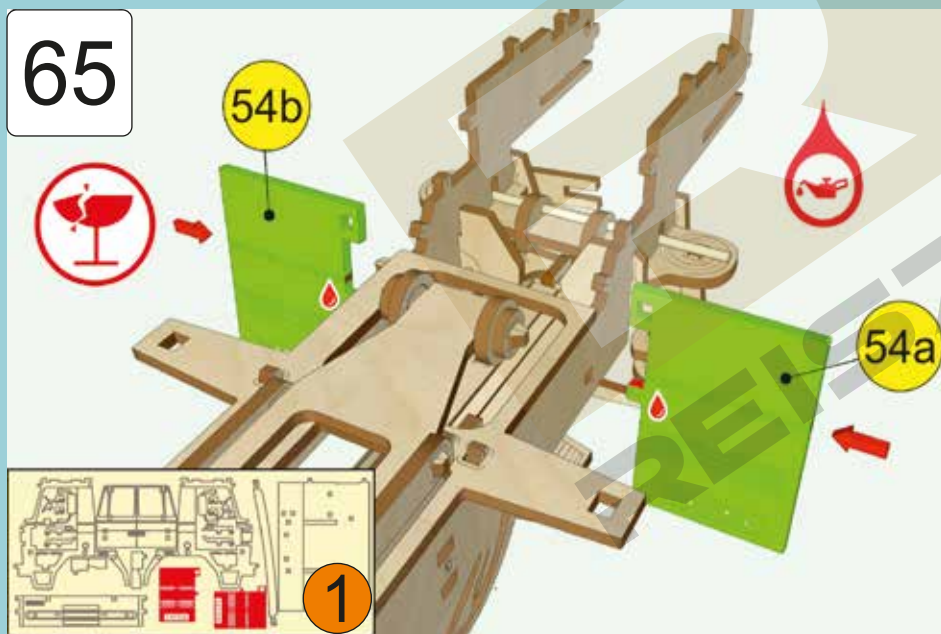
63



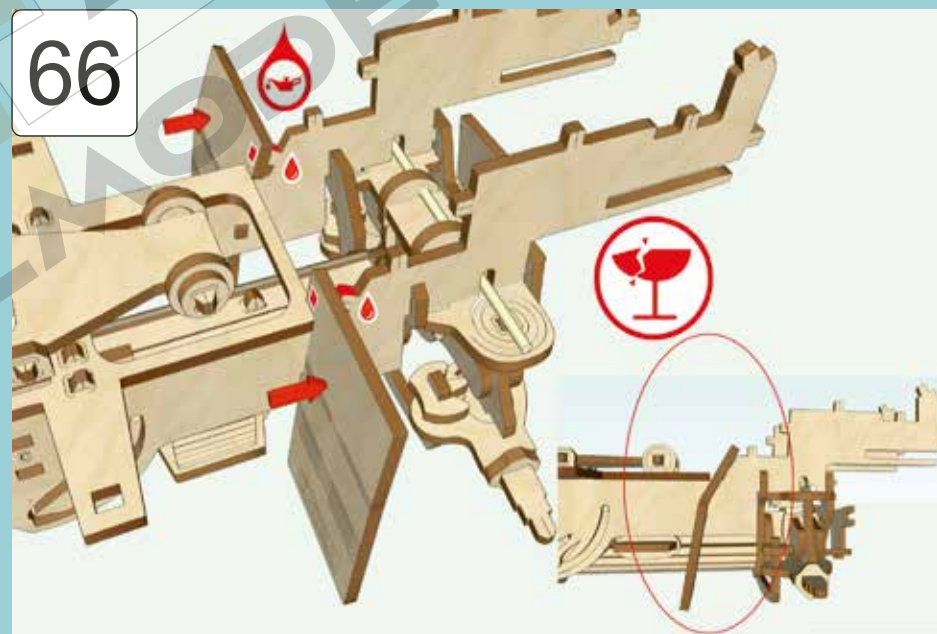
64



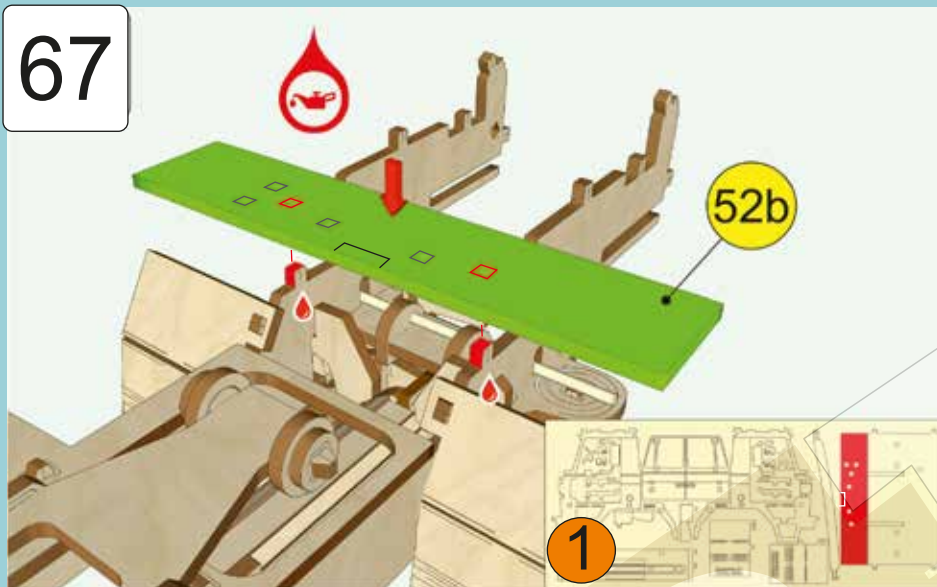
65



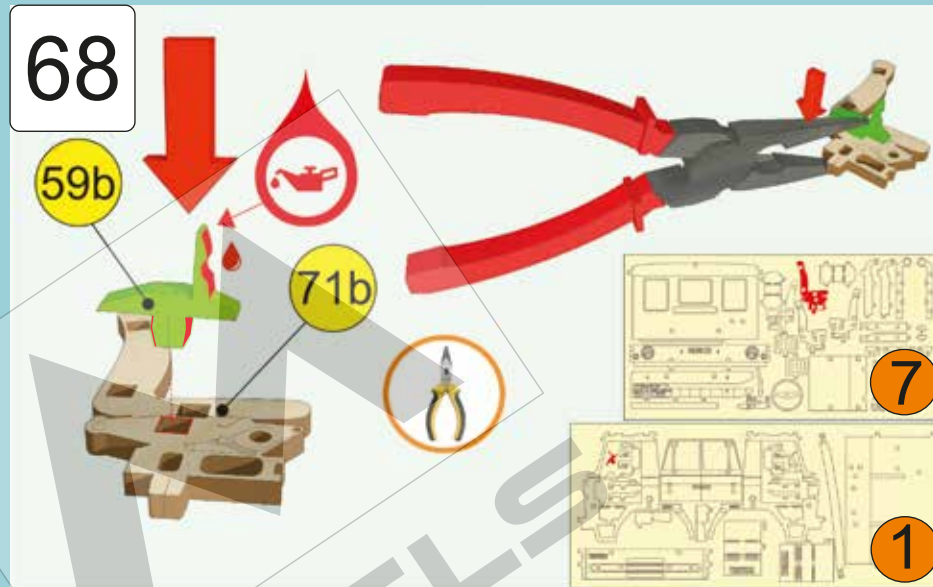
66



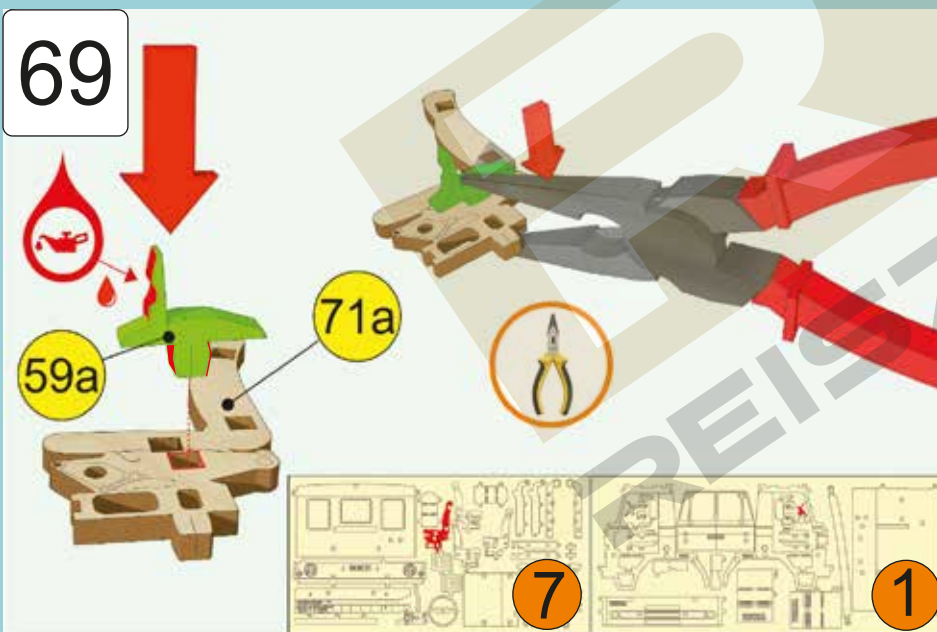
67



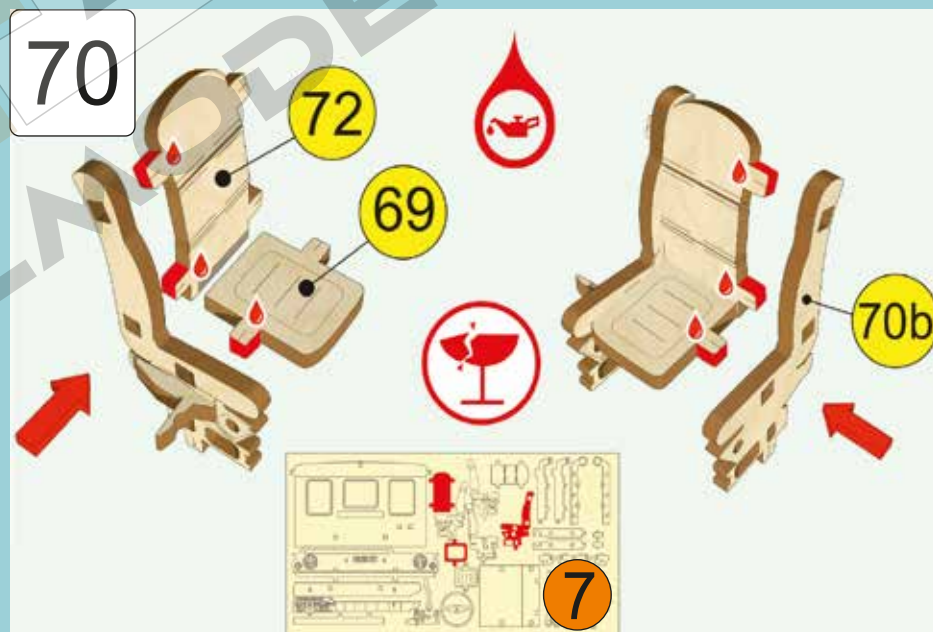
68

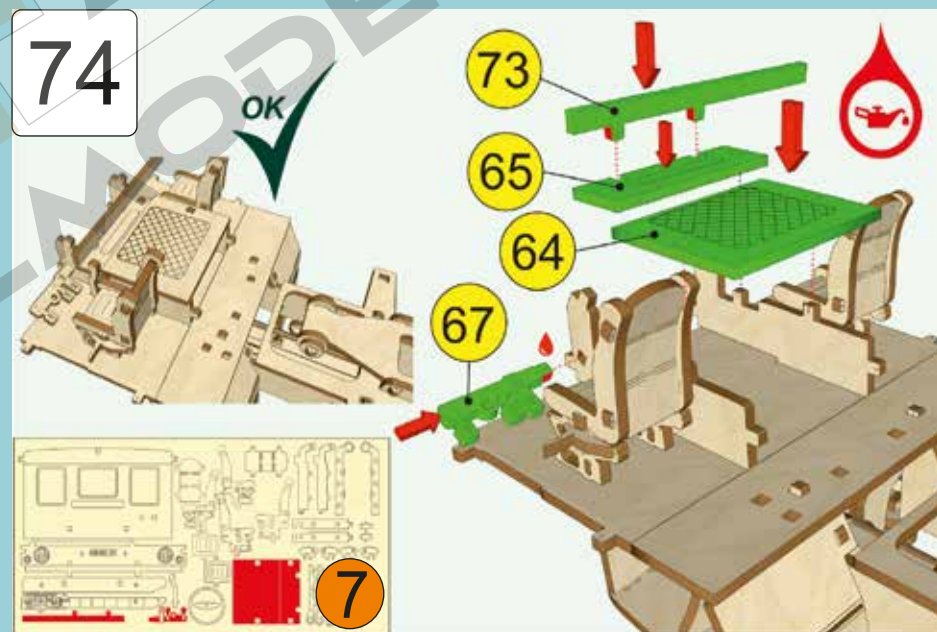
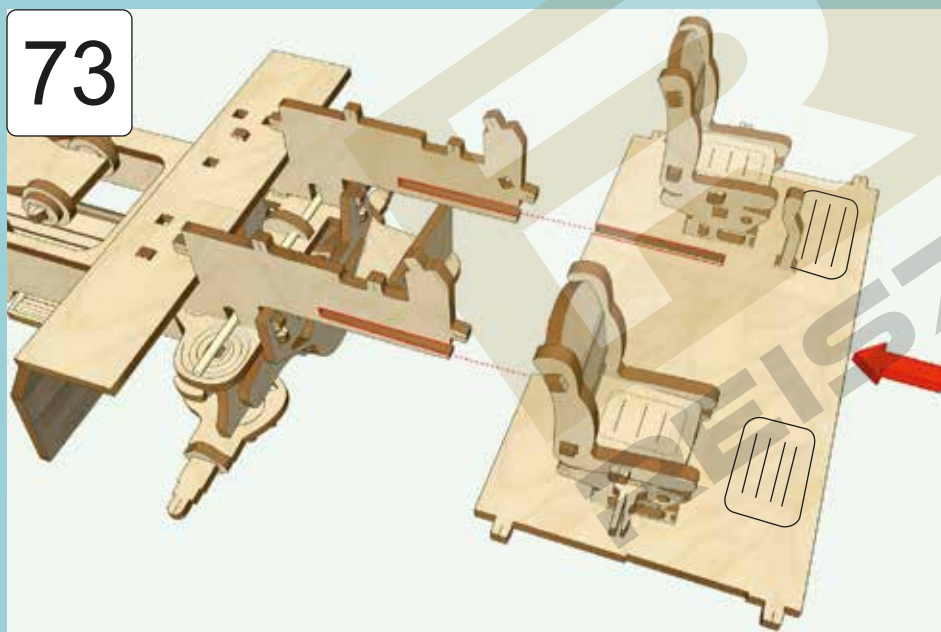
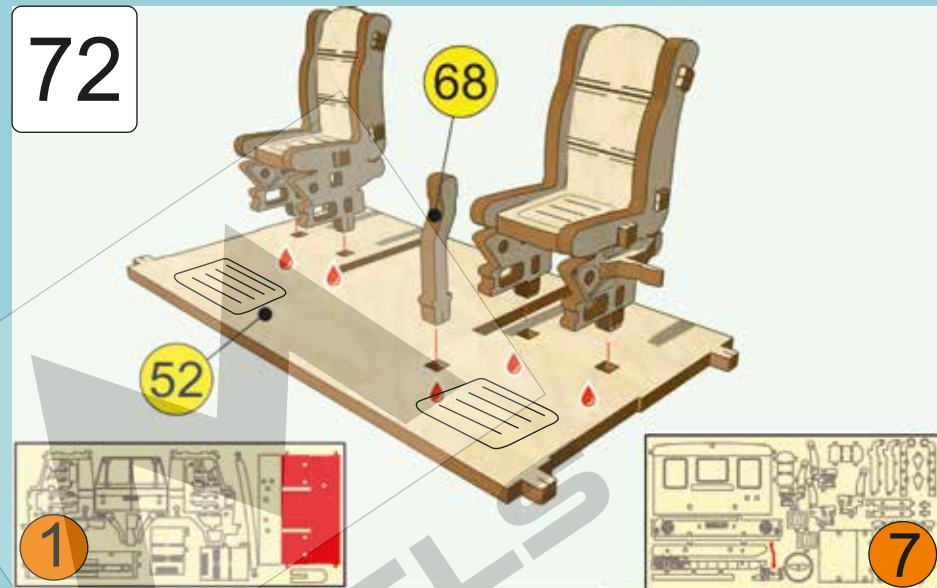
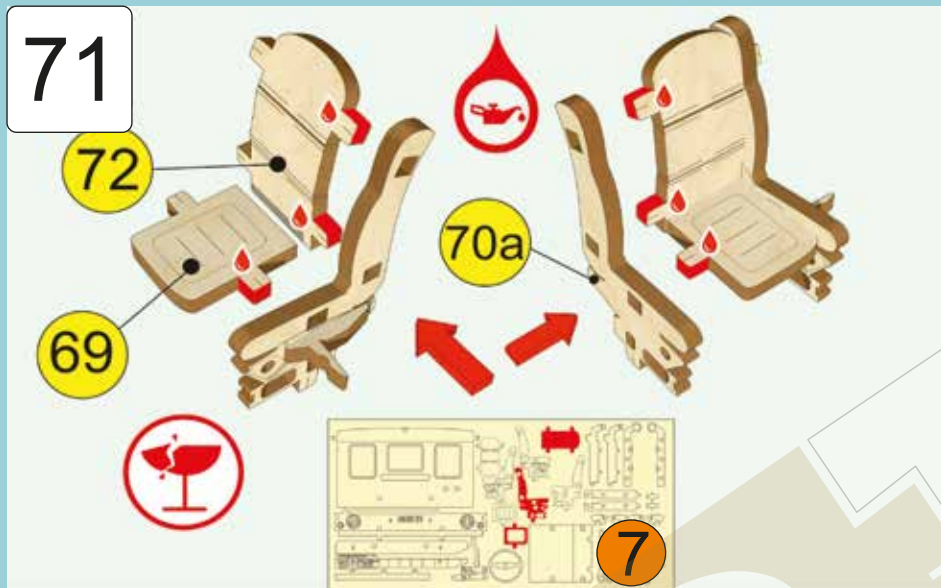


69

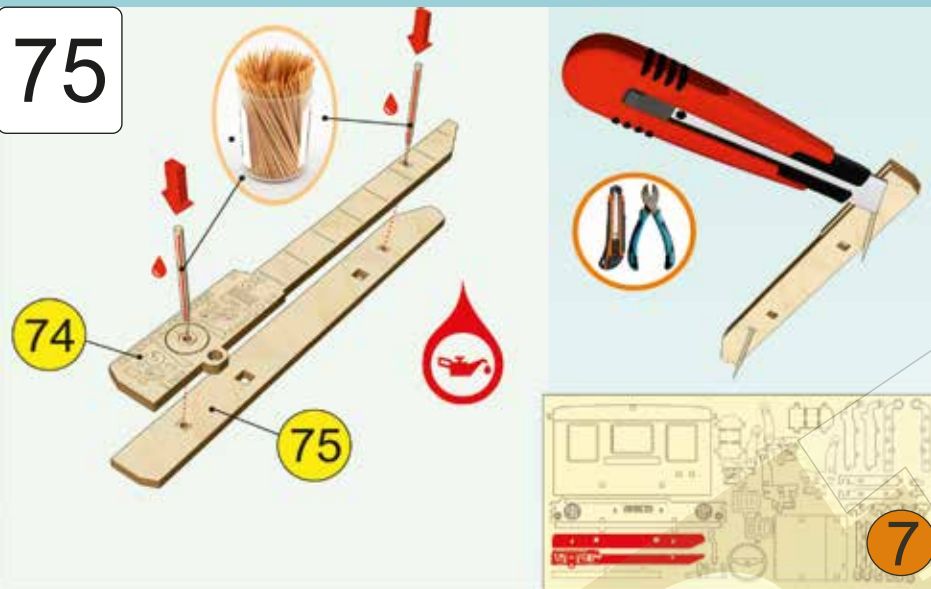


70

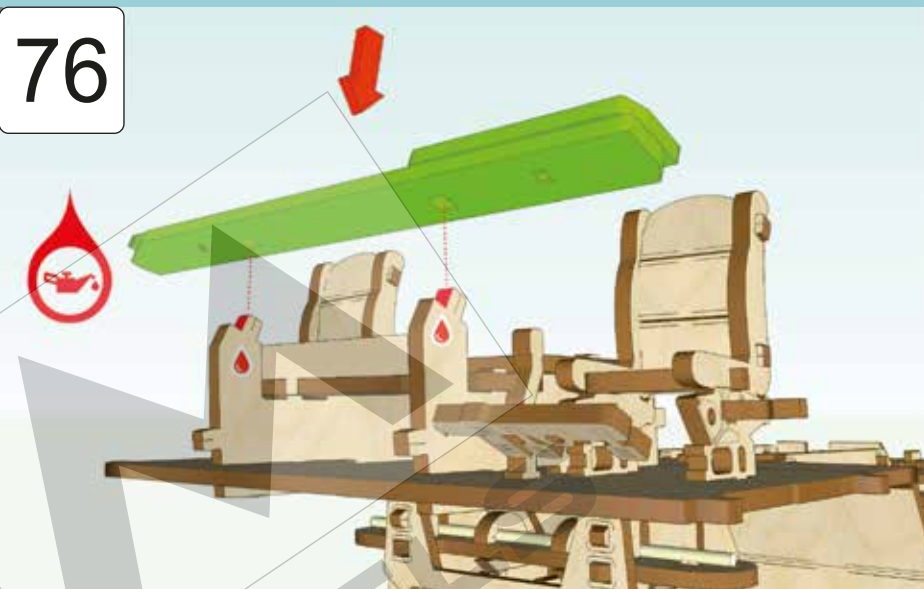




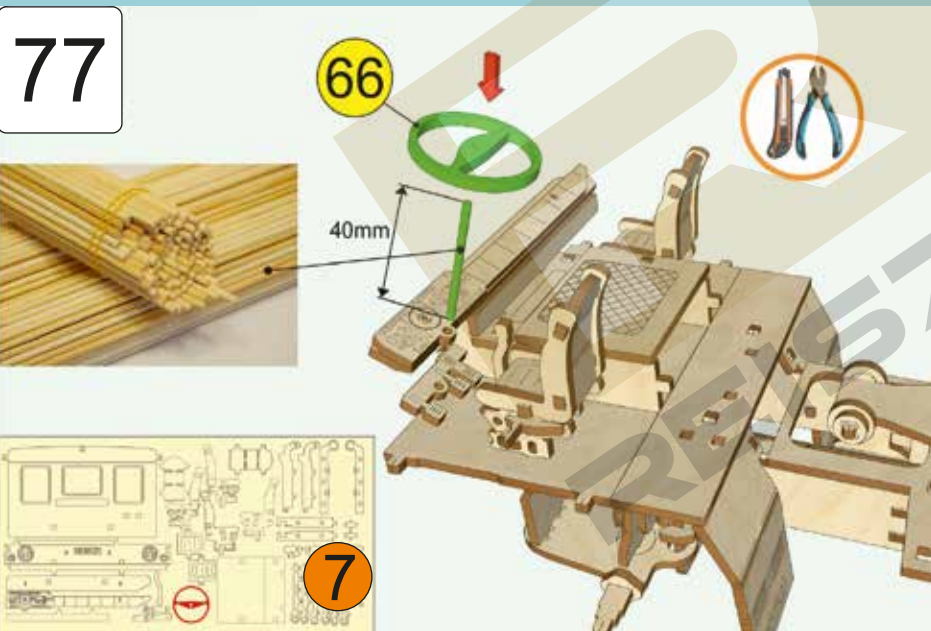
75



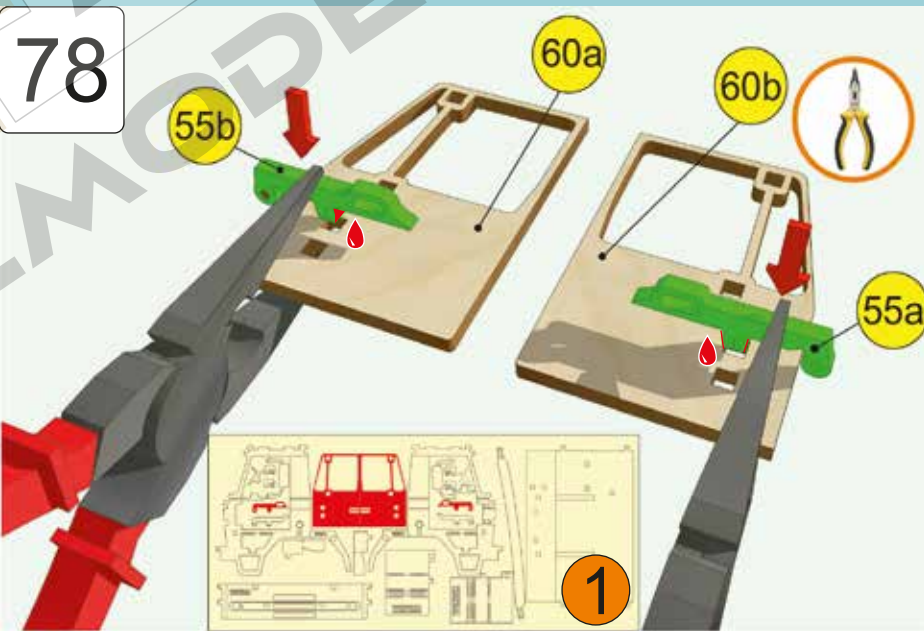
76



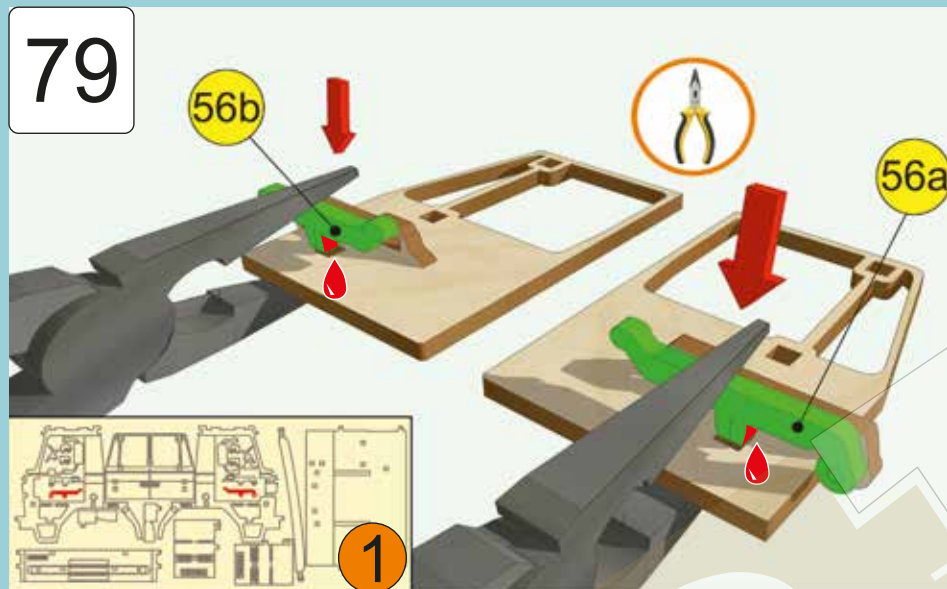
77



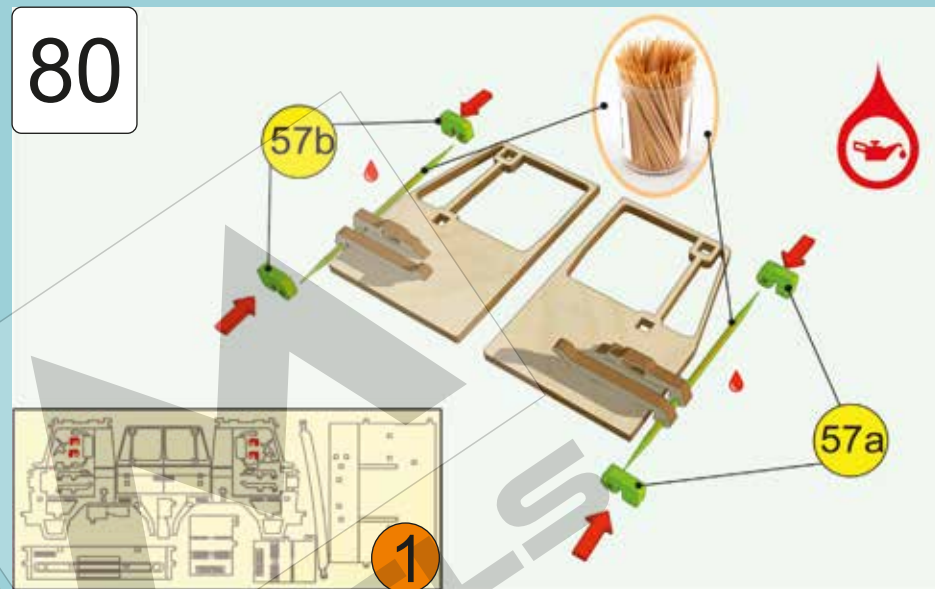
78



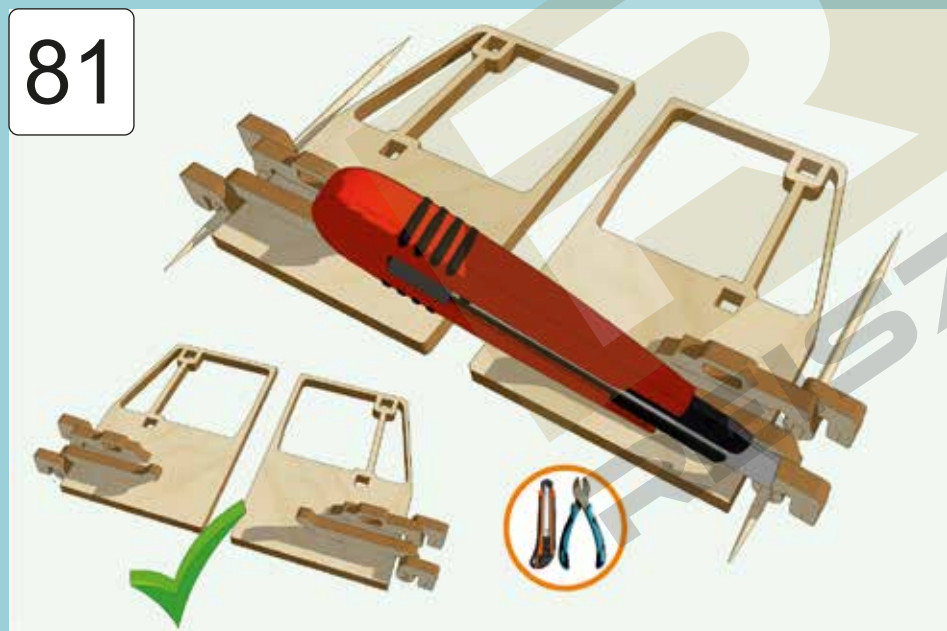
79



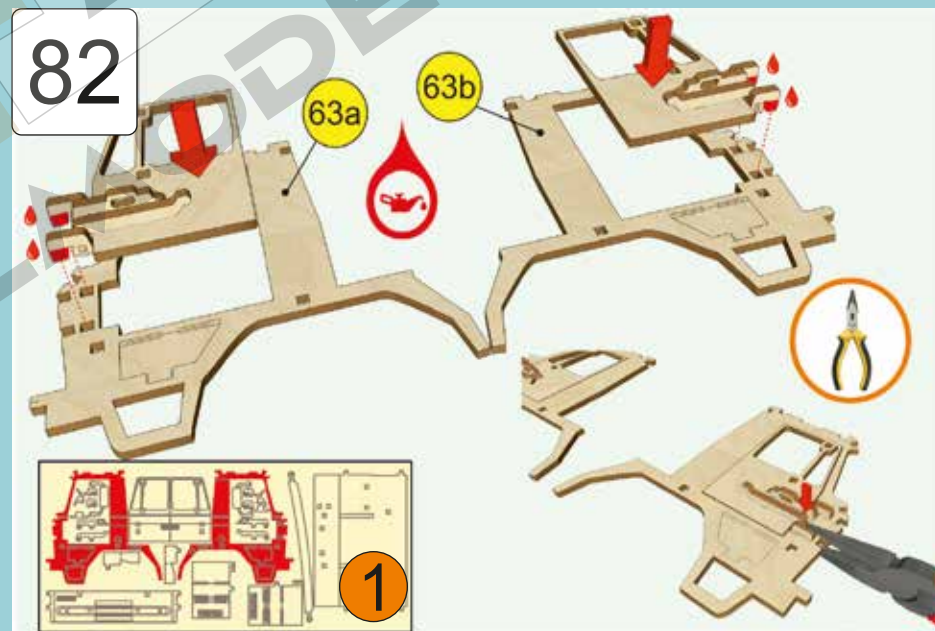
80



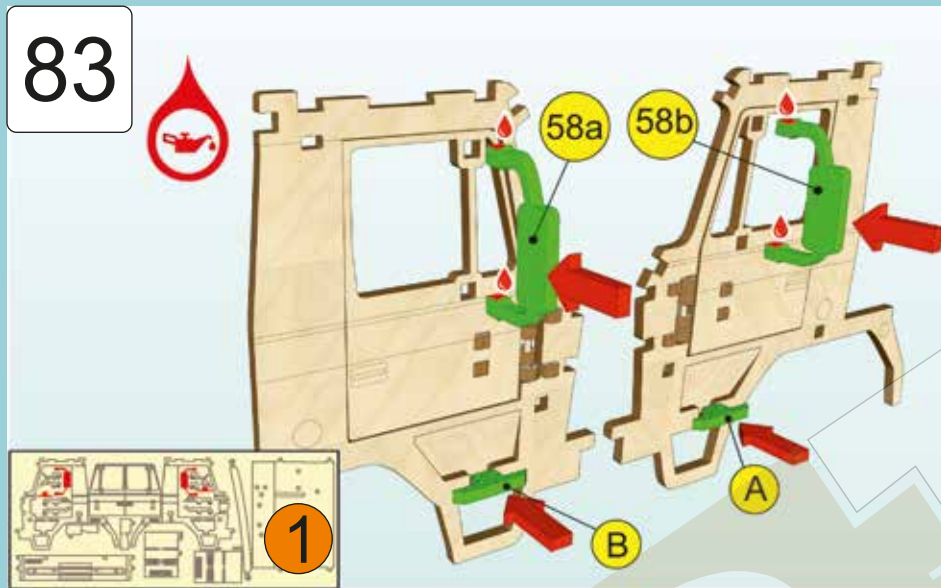
81



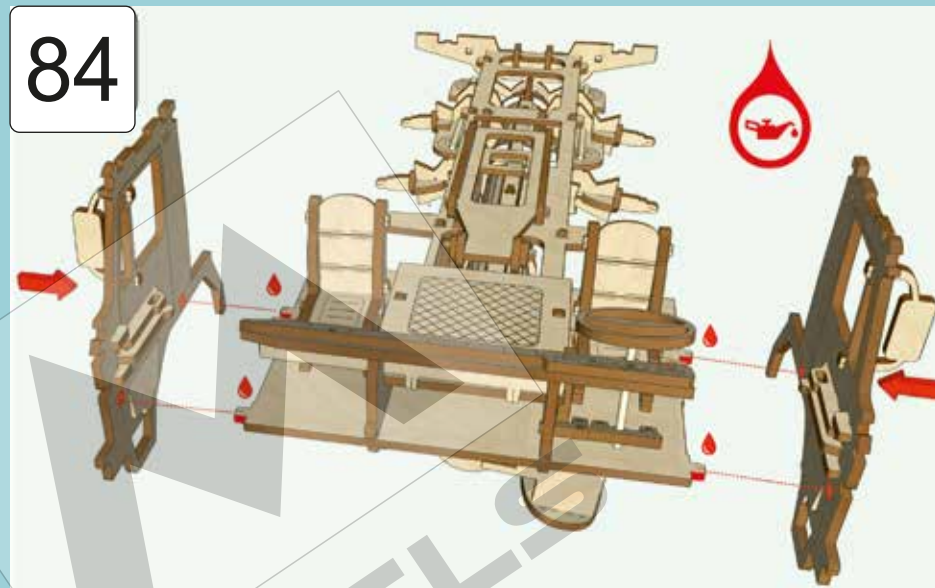
82



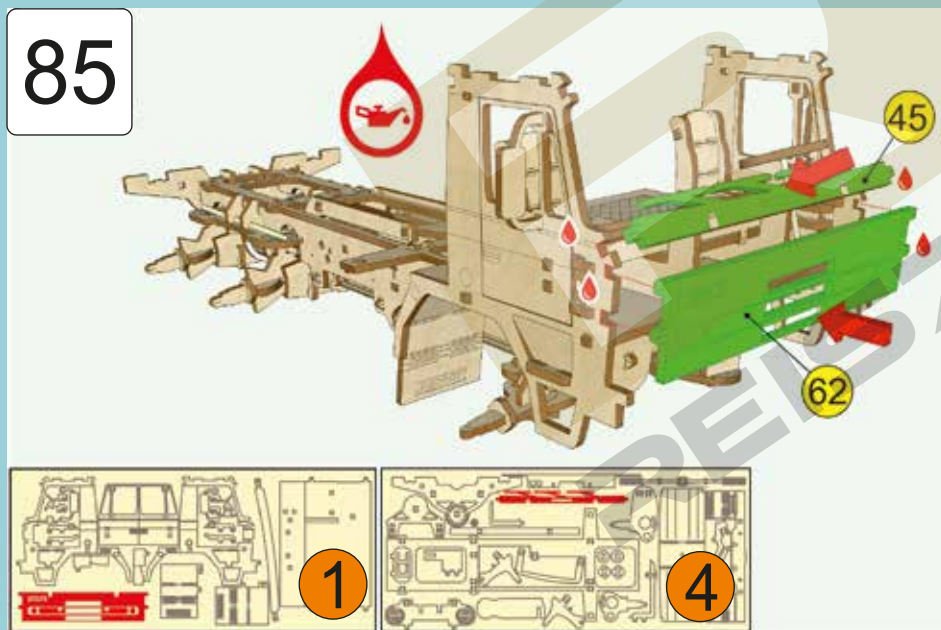
83



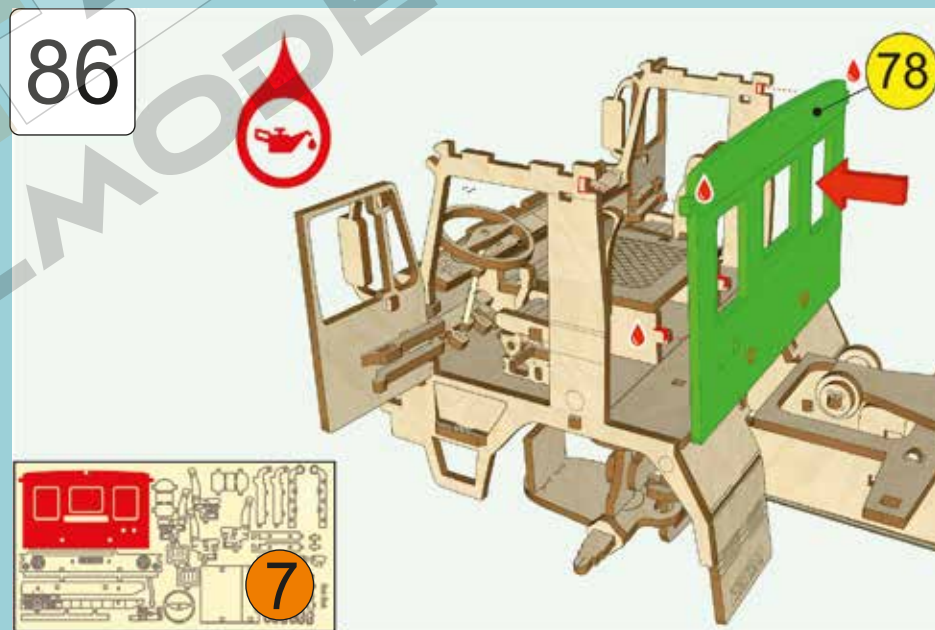
84



85



86



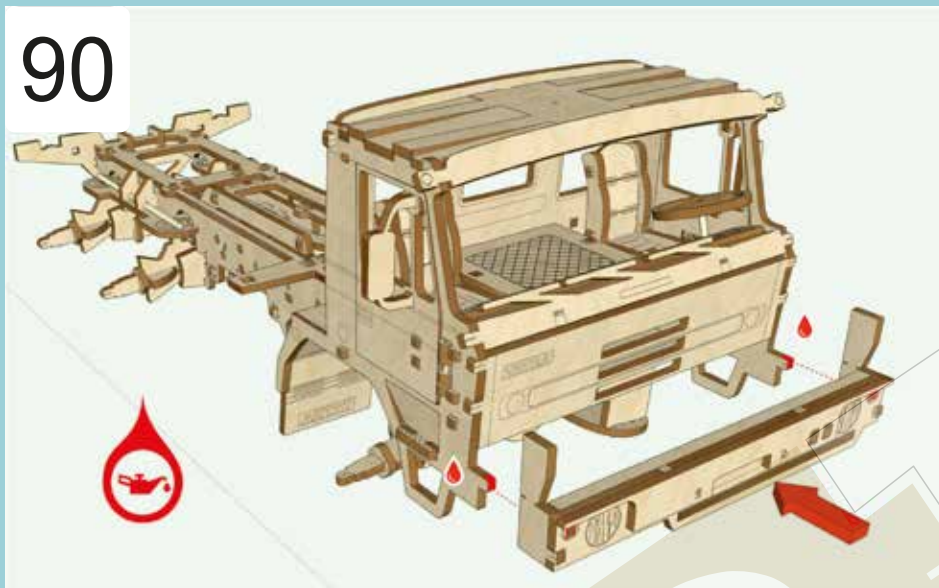
88

Diagram 88 shows the assembly of a green beam (53) into a wooden chassis. A red oil drop icon indicates lubrication. An inset diagram shows the overall assembly context with a red arrow pointing to the location of the beam.

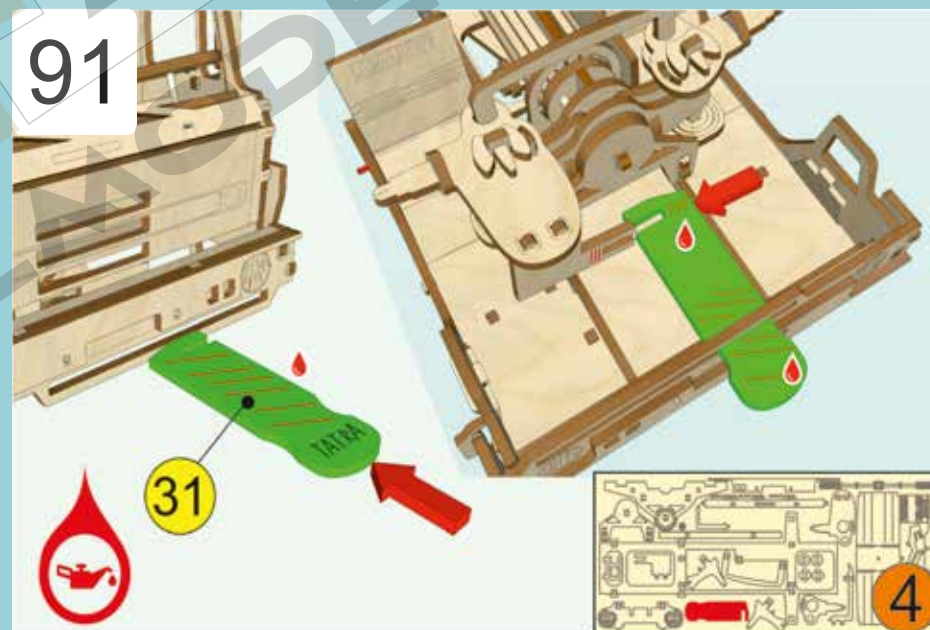
89

Diagram 89 shows the assembly of a green beam (46) with various components (76, 77, 61a, 61b) and a red oil drop icon. An inset diagram shows the overall assembly context with a red arrow pointing to the location of the beam.

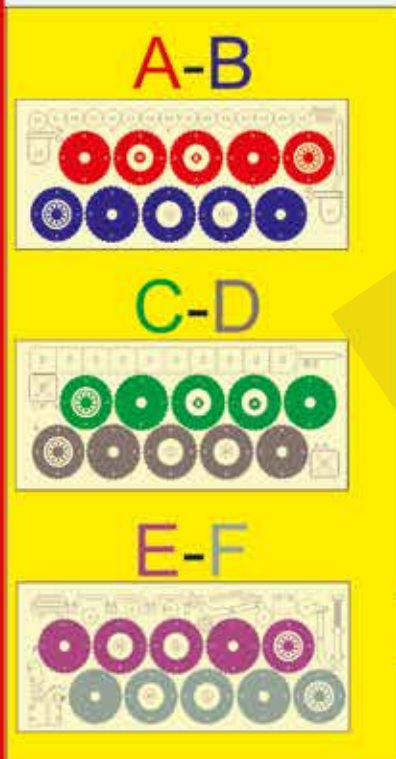
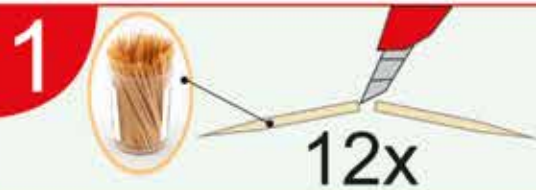
90



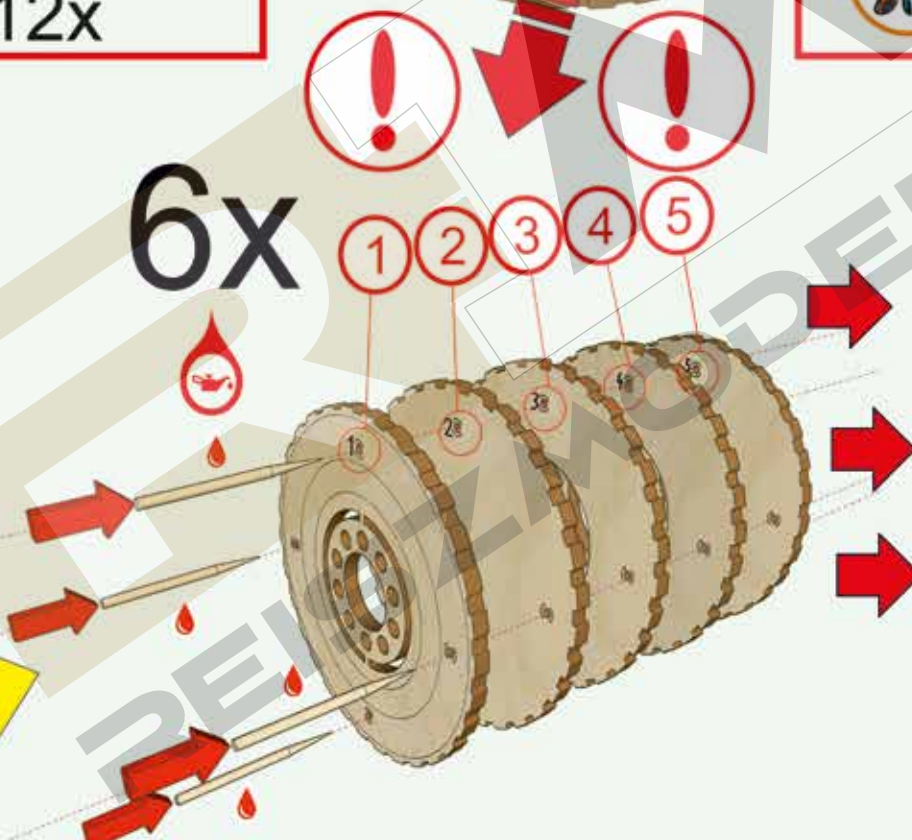
91

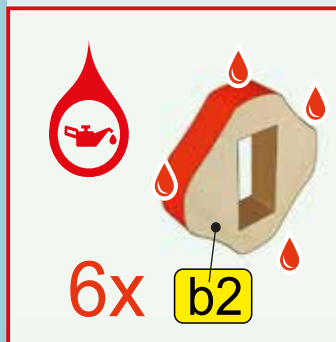


92

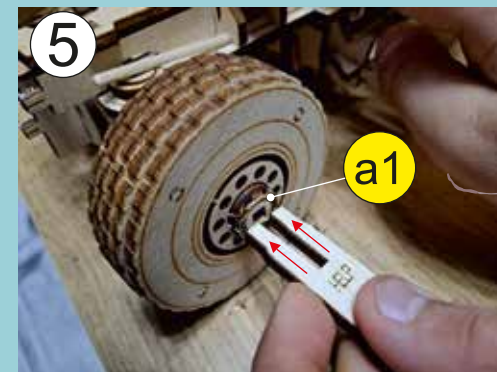
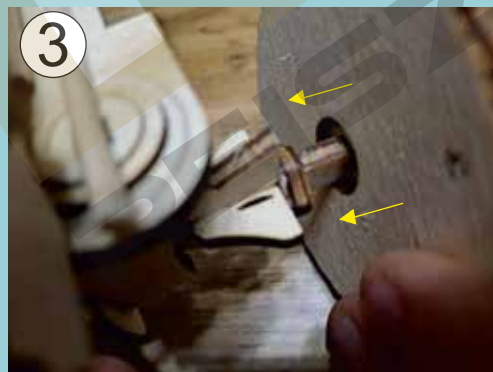
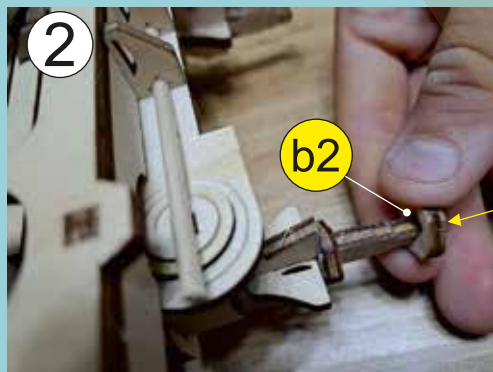
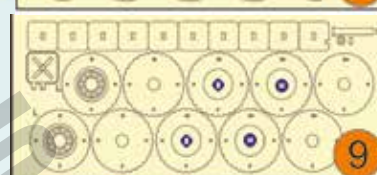
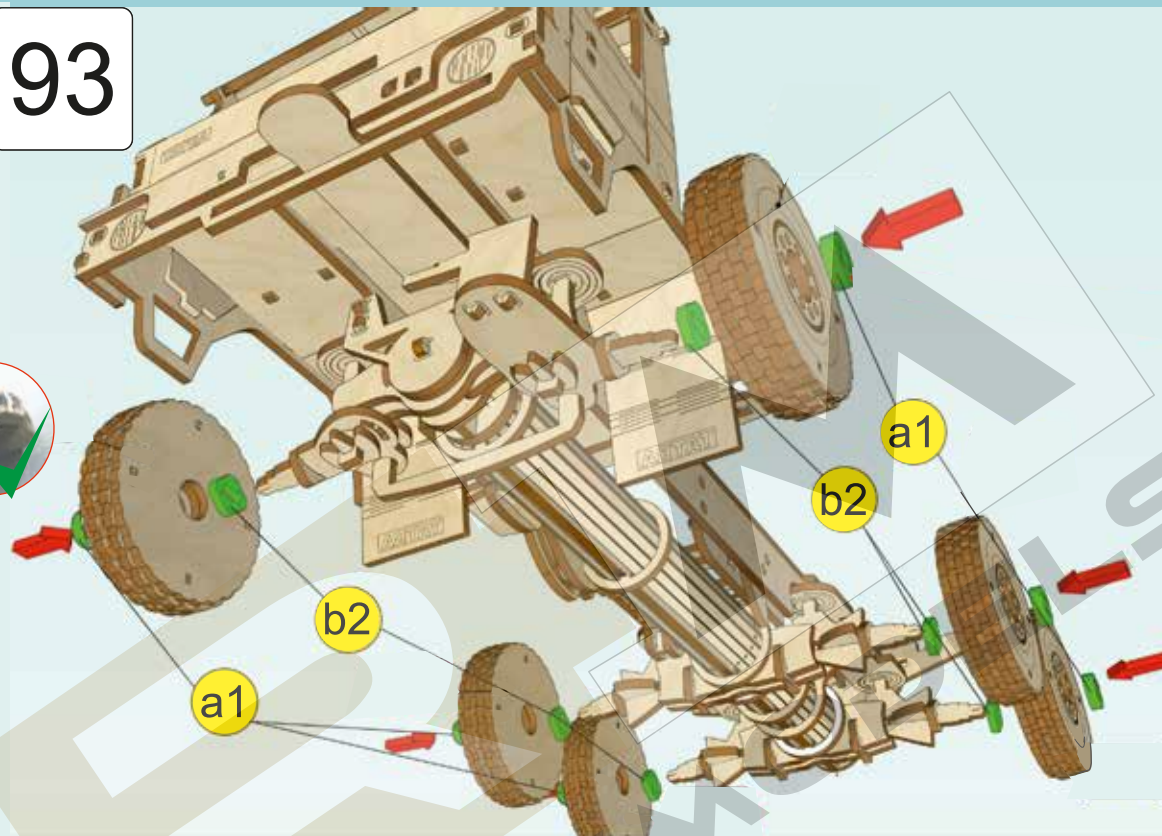


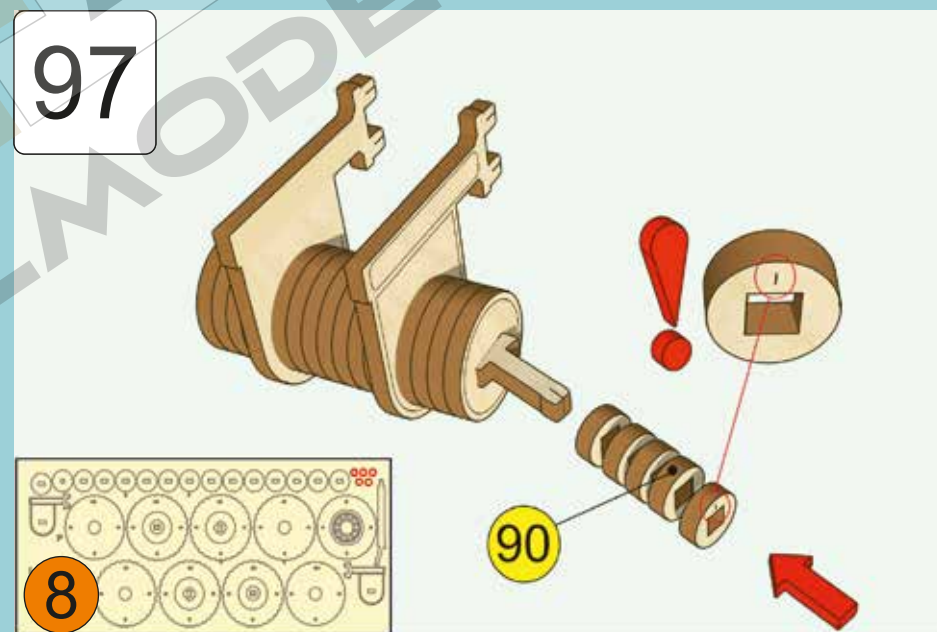
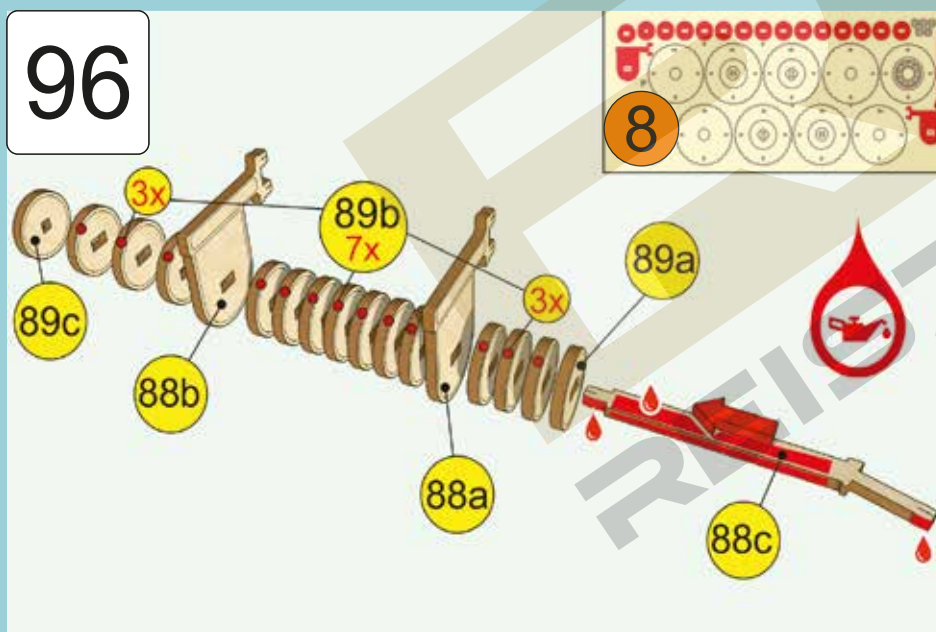
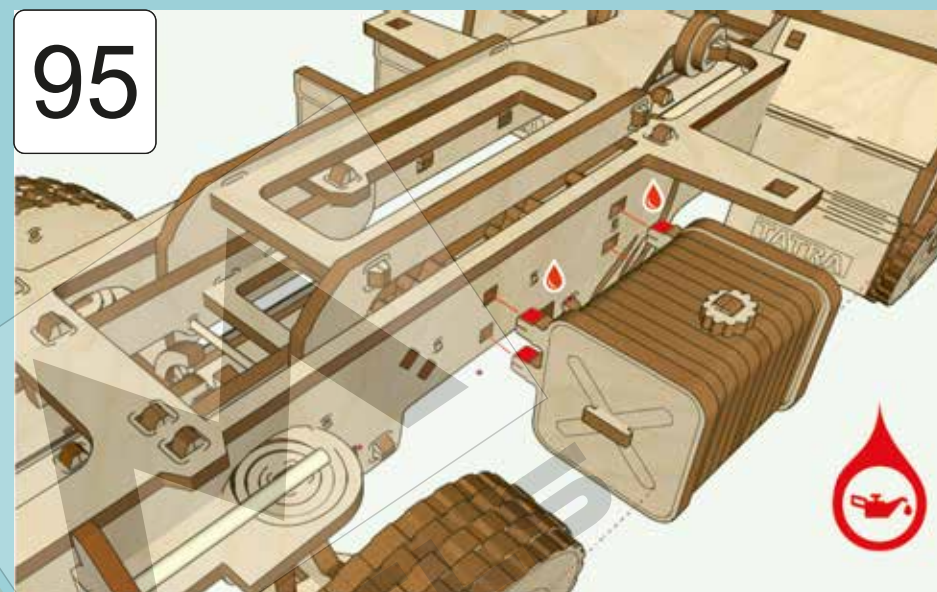
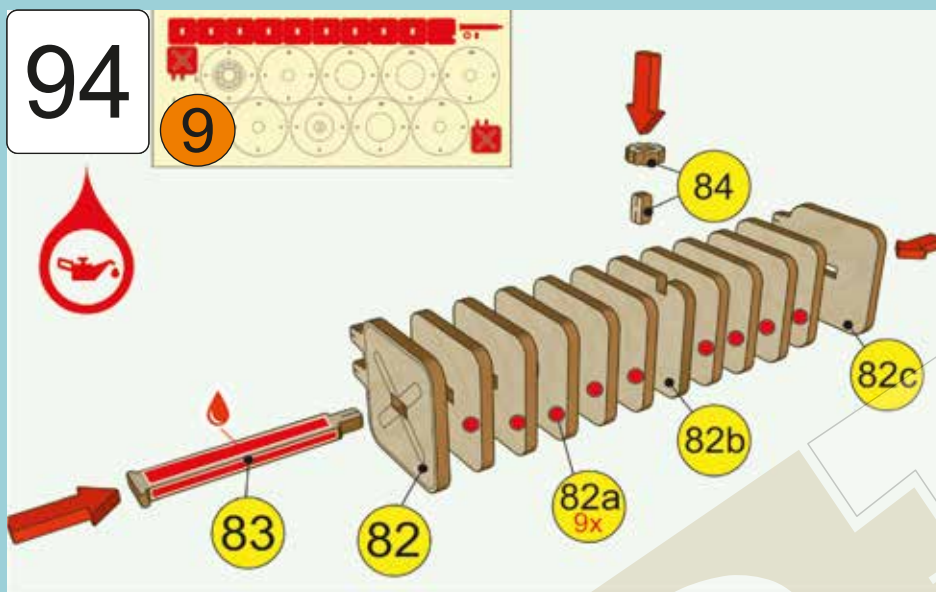
6x





93



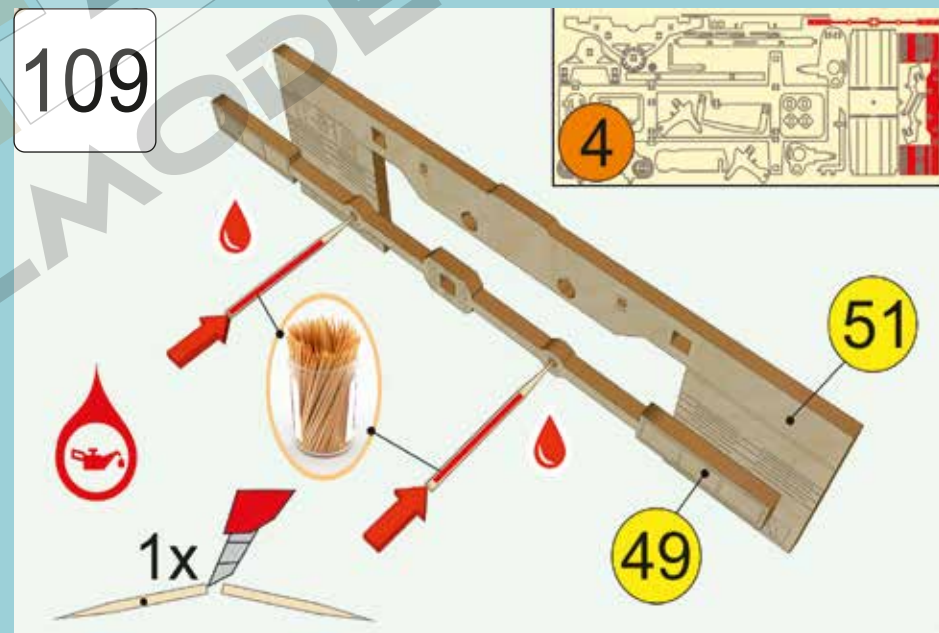
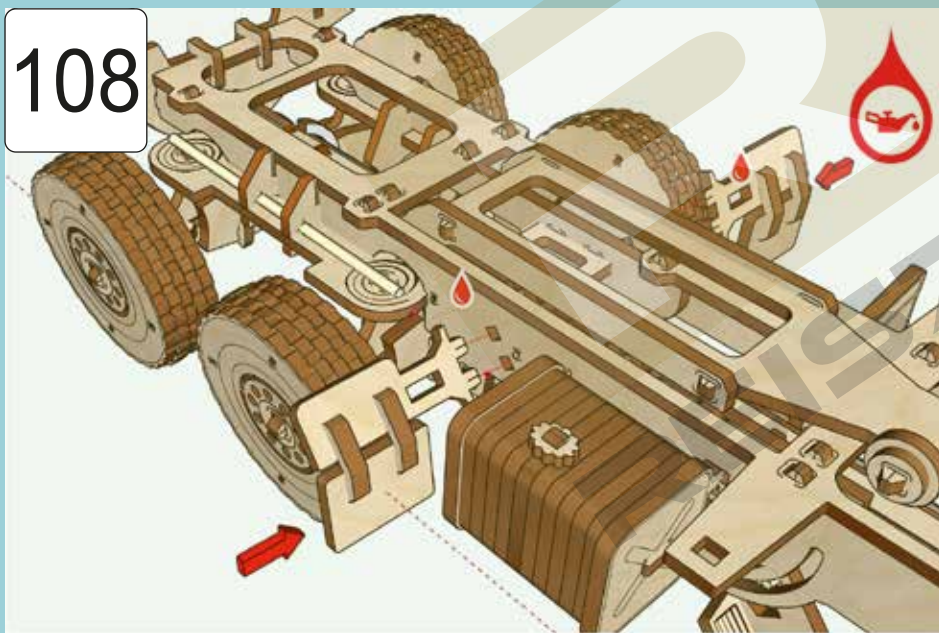
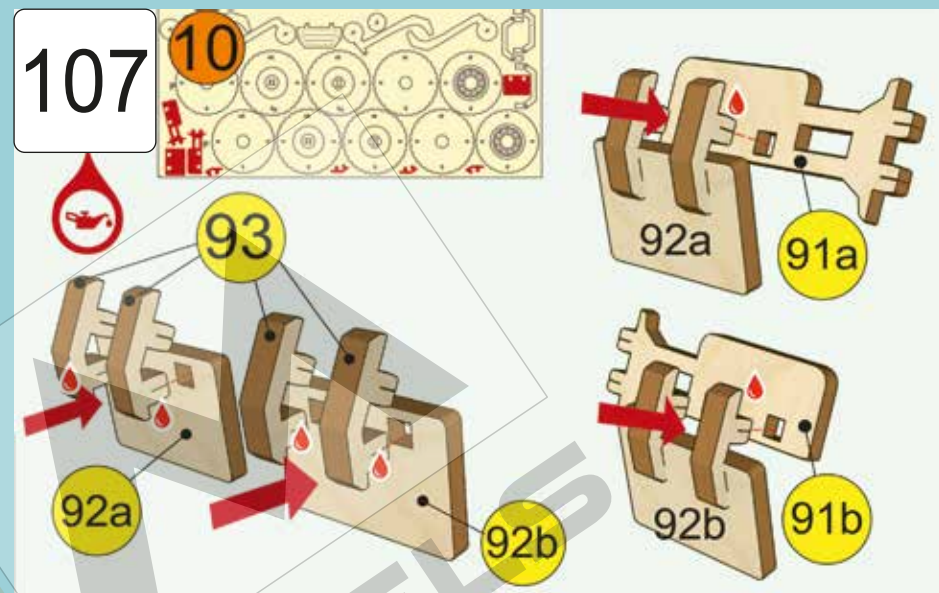
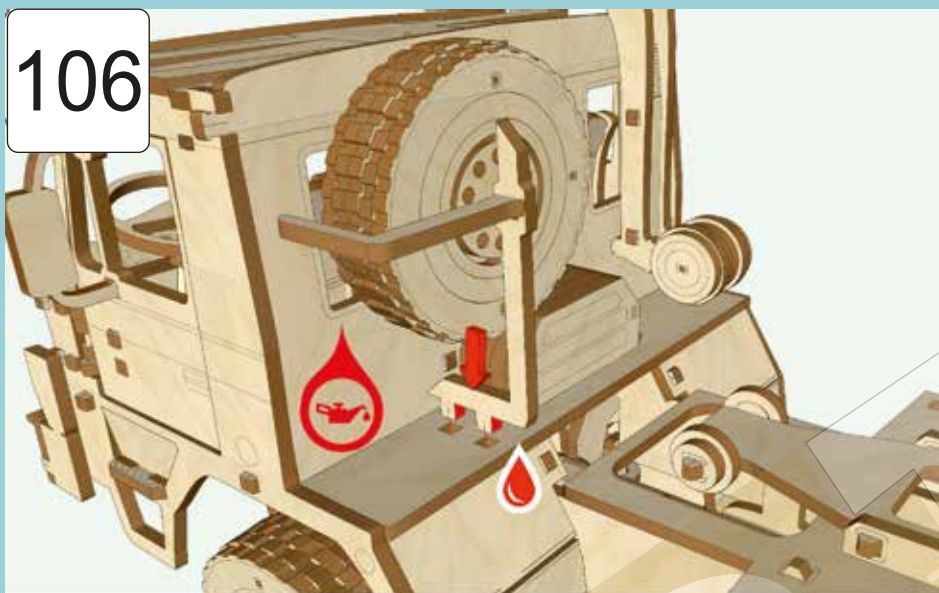


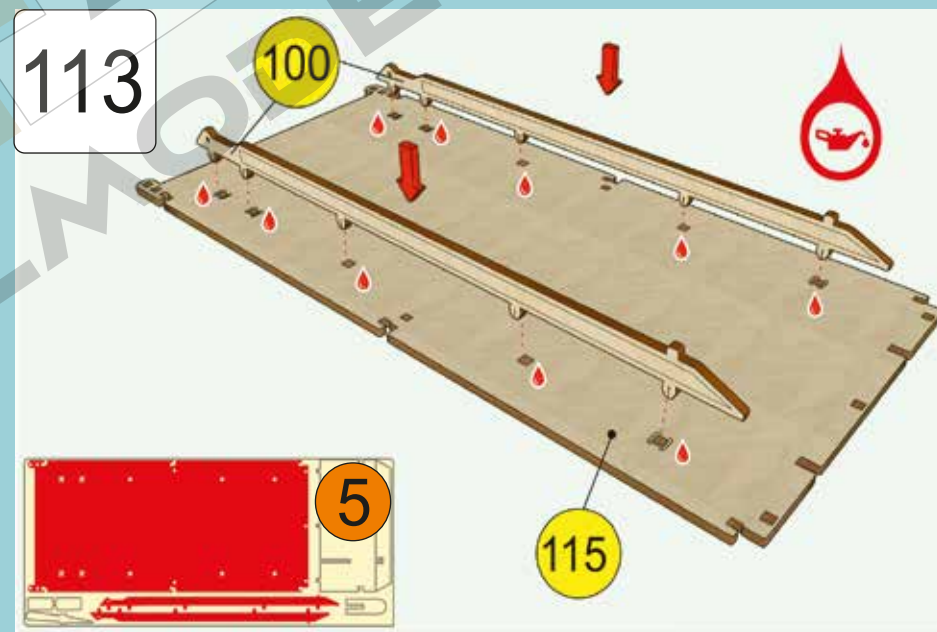
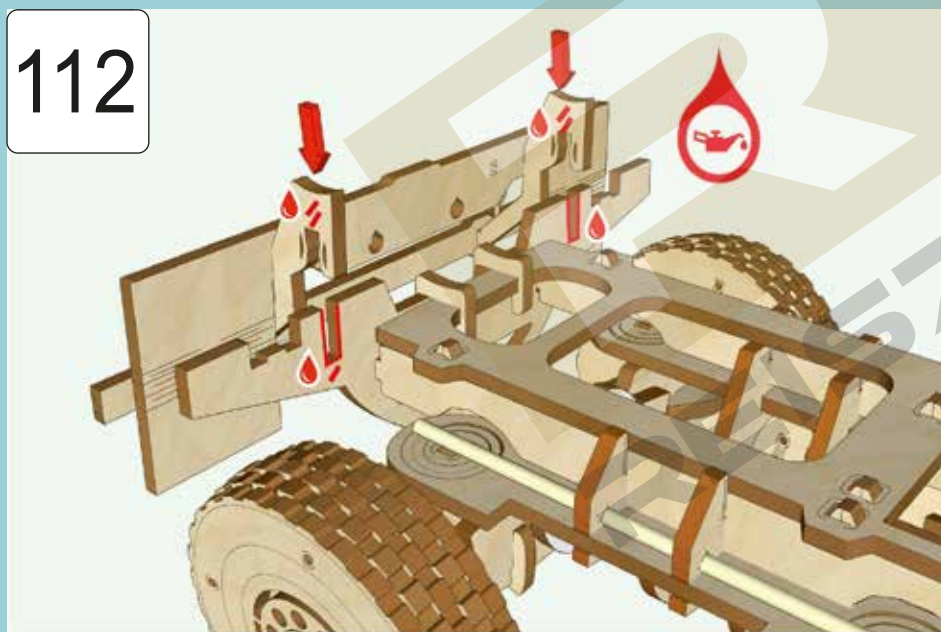
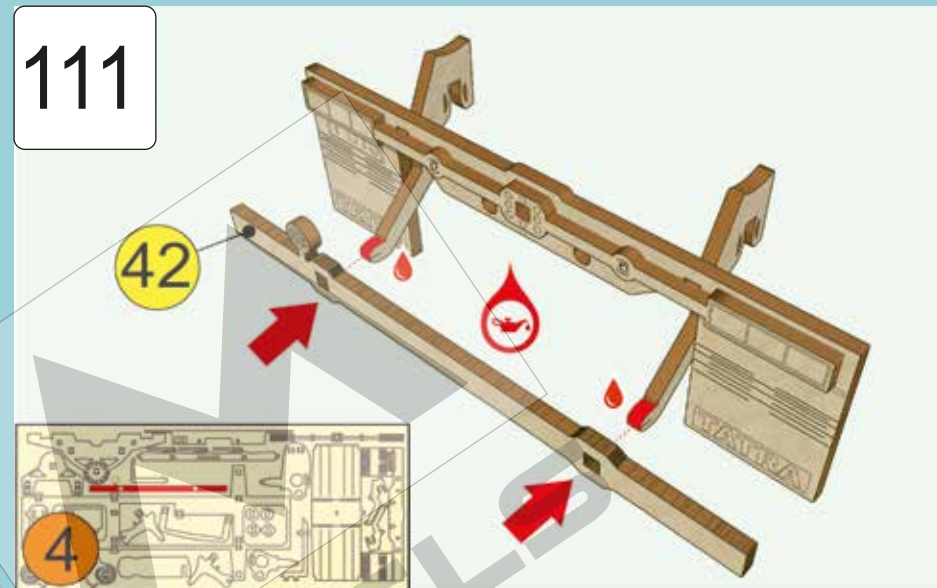
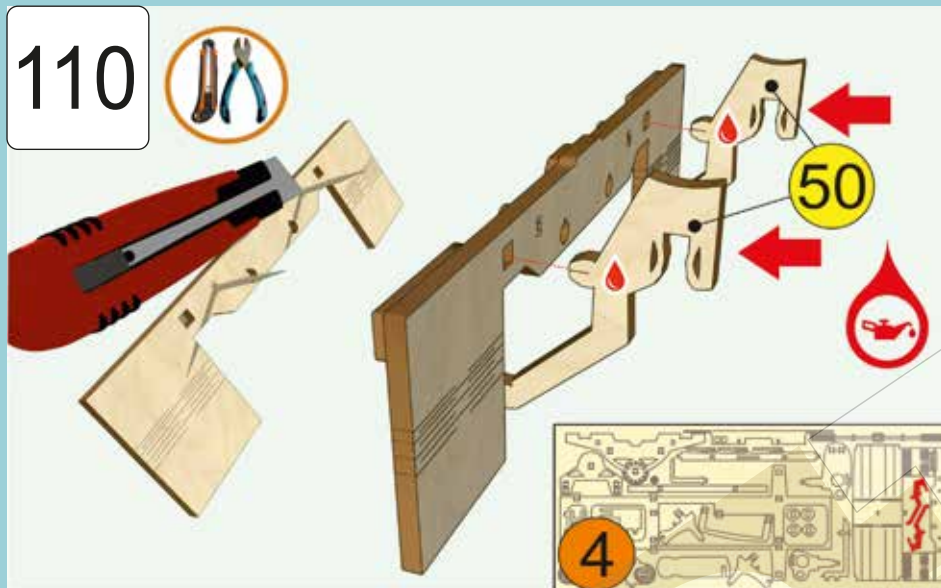
98

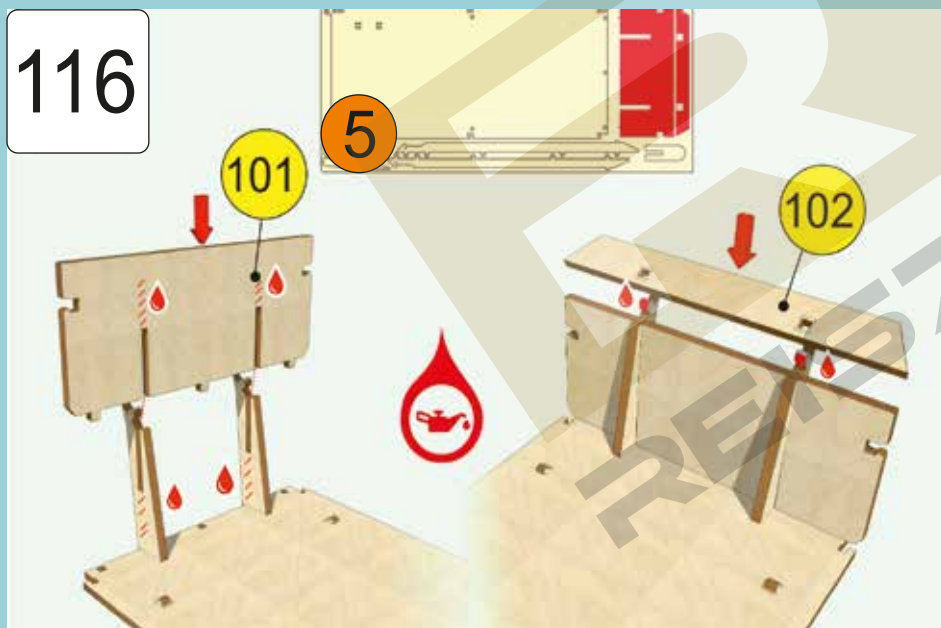
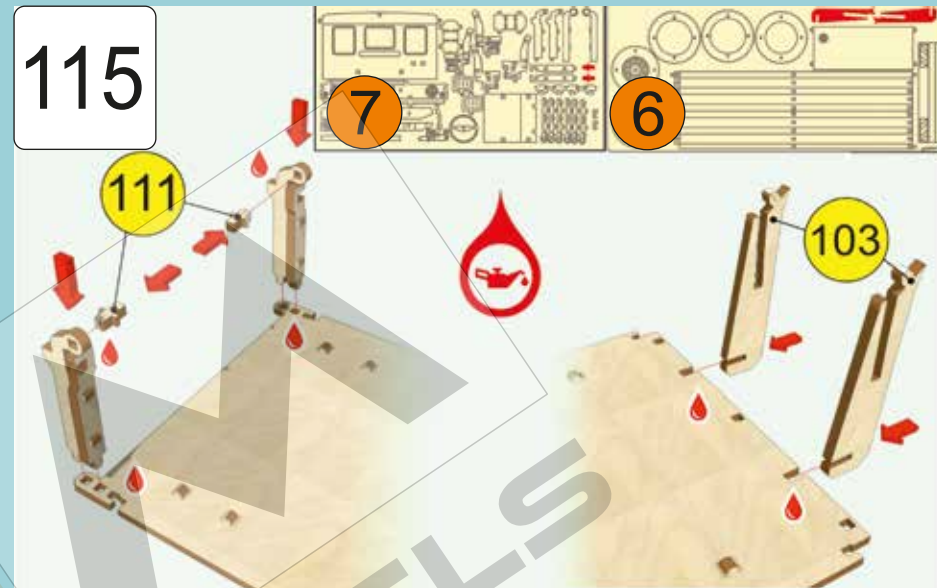
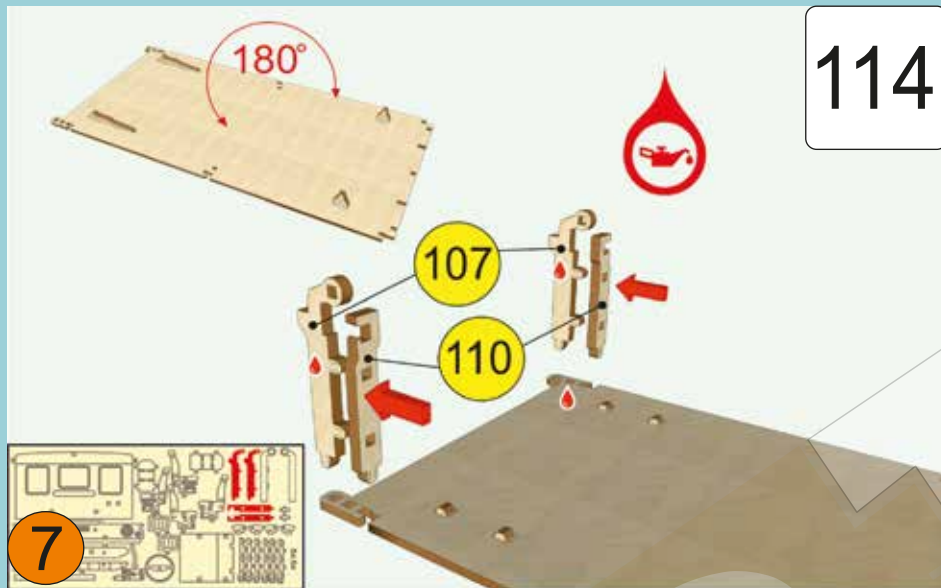
The diagram illustrates the rear section of a tracked vehicle chassis. A red arrow points to the rear sprocket, which is the drive sprocket for the track. A red oil drop icon with a wrench and oil can symbol is shown below the arrow, indicating the location for oiling the sprocket. The chassis is shown in a side view, with the track and sprockets clearly visible.

A 3D perspective view of the assembled wooden model of a truck, labeled '100'. The truck is light brown with a dark grey chassis and wheels. It features a large red arrow pointing down to the front of the truck, and three red teardrop-shaped icons with a flame symbol inside, indicating fire hazards. A large, semi-transparent watermark '5' is visible across the center of the image.

[illegible]



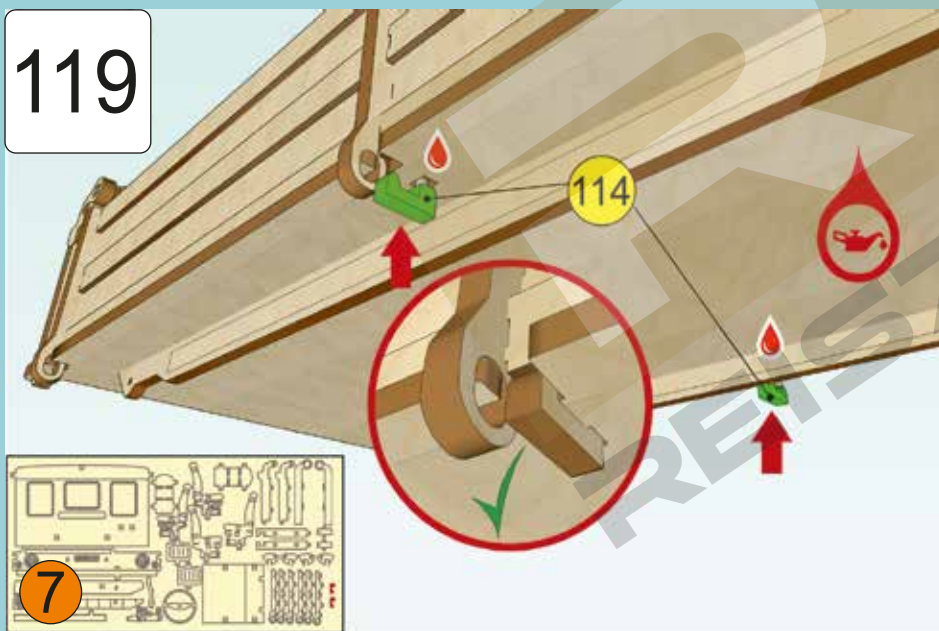




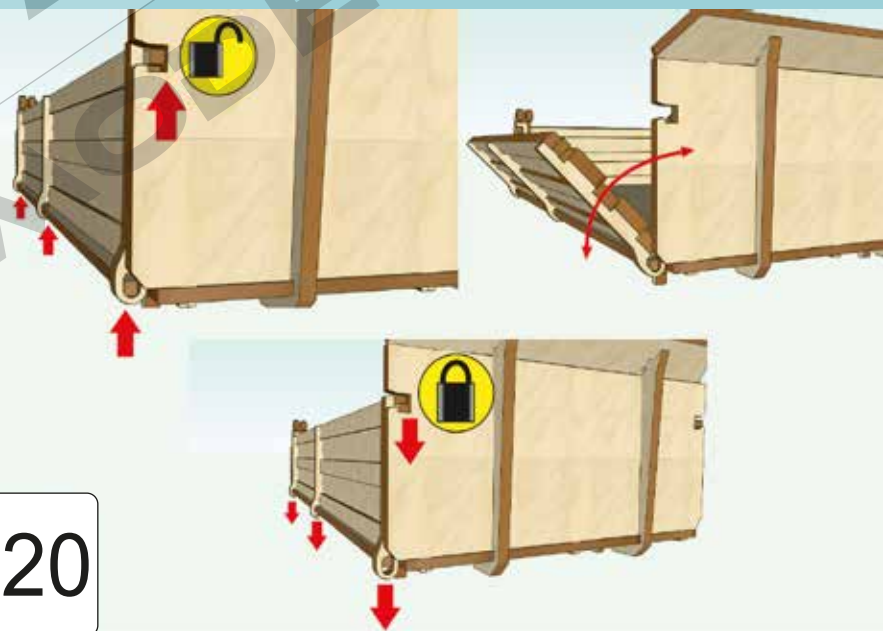
118



119



120

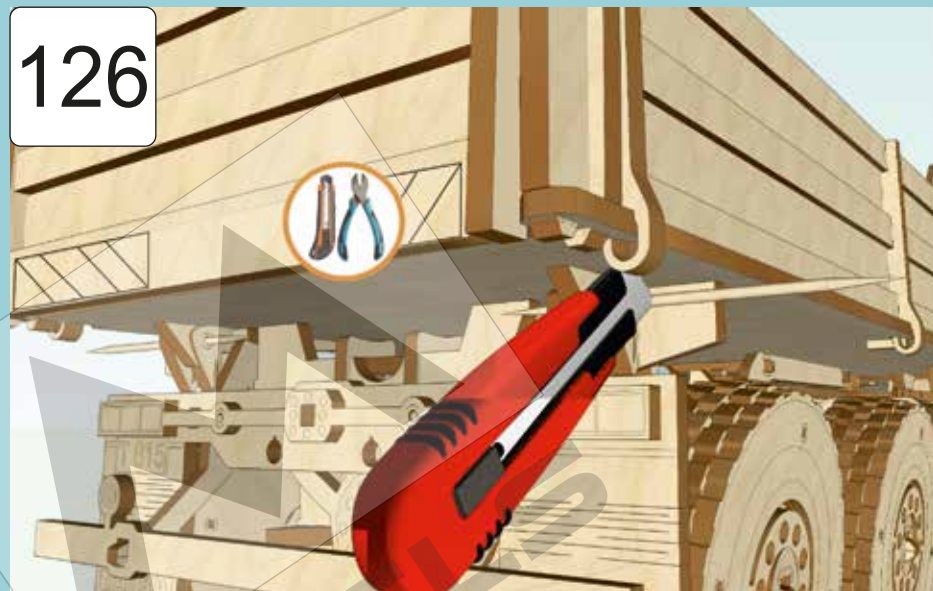


A 3D exploded view of a window frame assembly. The assembly includes a wooden frame, a glass pane, and a sash. Red arrows indicate the movement of the sash: one arrow points down on the left side, and another points up on the right side. A large, semi-transparent watermark 'KLS' is visible across the center of the image.

125



126



127



128

