GOCNC

3D cnc router seies

એસેમ્બલી સૂચનાઓ Inbouwrichtlijn 組立説明
Instruksi Majelis Bunge Maelekezo
Οδηγίες συναρμολόγησης pokyny na montáž 조립 방법
Instructions de montage Szerelési útmutató
Инструкция по монтажу
montaj Talimatı Istruzioni di montaggio
Istrukcja montazu تعليمات التجميع
Instruções de Montagem Monteringsvejledning
assembly instructions

NEXT 3D

assembly instruction

G3



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ACHTUNG!

Sehr geehrte Kunden!

Ihre Zufriedenheit ist uns sehr wichtig!

Bitte überprüfen Sie die Ware sofort nach Erhalt auf Vollständigkeit.

Bitte nehmen Sie selbstständig keine Veränderungen oder mutmaßliche Verbesserungen an dem Bausatz vor und arbeiten Sie streng nach der Anleitung. Diese finden Sie auf der beigelegten CD.
Jede Veränderung der Konstruktion, führt nicht nur zum Verlust der Gewährleistung, sondern stellt die einwandfreie Funktionalität und Eigenschaften des Fertiggerätes in Frage.

Sollten bei der Montage Unklarheiten und Fragen auftauchen, kontaktieren Sie sofort unseren Support. Wir konnten uns durch die unzähligen, seit dem Jahr 2008, verkauften Maschinen eine große Kompetenz beschaffen. Vertrauen Sie unserer langjährigen Erfahrung und verlassen Sie sich auf unseren Rat.
Wir helfen Ihnen immer gerne weiter.

Folgendes unbedingt Unterlassen:

- Fremdteile verwenden
- Löcher nachbohren
- Gewinde in die Profile schneiden

Unbedingt beachten:

- Die in der Anleitung festgelegte Reihenfolge einhalten
- Kabel exakt wie in der Anleitung verlegen
- Kabel nicht zu kurz abschneiden
- Schon beim Zusammenbauen die Spindeln schmieren
- Nur mitgelieferte Schrauben verwenden
- Schrauben mit Gefühl anziehen
- Bei Profilmontage schrauben einfetten

Sie erreichen uns telefonisch von Mo. bis Fr. von 8:00 bis 16:00 Uhr.

Tel. Nr. 02371 7837 105

GoCNC
Corunna Str.6
58636 Iserlohn
Germany

Tel (49) 2371 7837 105
Email: info@gocnc.de
www.gocnc.de

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Urkunde Nr.:30 2012 039 555 Az.:30 2012 039 555.4 /07

Herzlichen Glückwunsch zum Erwerb Ihres Bausatzes!

Dieser Baukasten enthält alles was sie zum Aufbau einer GoCNC-Portalfräse „Next3D" benötigen. Die Montage lässt sich sehr einfach mit normaler Heimwerkerausstattung in ein paar Stunden durchführen.

Da diese Anleitung für alle unsere Maschinen der „Next3D" Serie erstellt wurde, beachten Sie bitte, dass je nach Maschinengröße und Ausführung verschiedene Teile verwendet werden.

Aufgrund dessen ist es wichtig, dass Sie die Montageanleitung, im Vorfeld, bis zum Ende lesen und erst dann mit dem Zusammenbau der jeweiligen Maschine beginnen, wenn Sie mit allen Bildern vertraut sind.

Nur so ist sichergestellt, dass Sie erstens einen Gesamtüberblick der notwendigen Arbeitsschritte über den Zusammenbau der von Ihnen erworbenen Maschine erlangen und zweitens werden so unnötige Fehler während des Zusammenbaus vermieden!

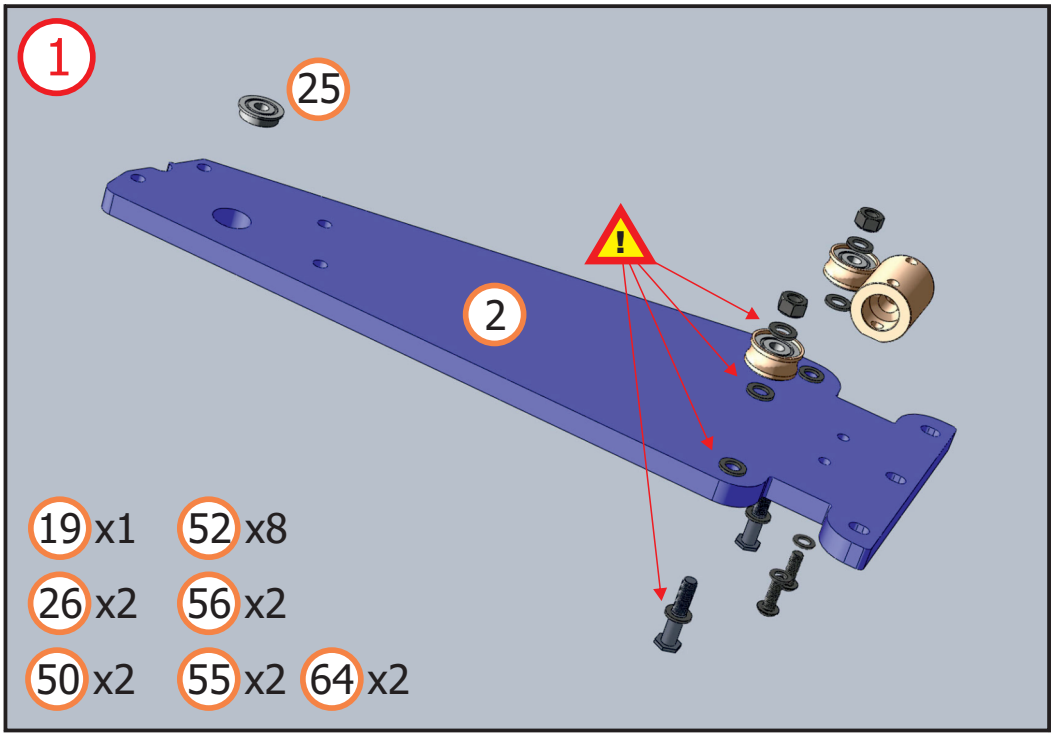
Aus rechtlichen Gründen weisen wir darauf hin, dass wir für evtl. durch den Zusammenbau der Maschine entstehende Schäden an Material oder Personen keine Haftung übernehmen. Auf alle von uns gelieferten Einzelteile geben wir zwei Jahre Gewährleistung. Wir übernehmen jedoch keinerlei Garantie für die von Ihnen zusammengebaute Maschine und haften somit nicht für Ihre eigene Zusammenbauleistung. Für die sichere Inbetriebnahme sind Sie selbst verantwortlich.

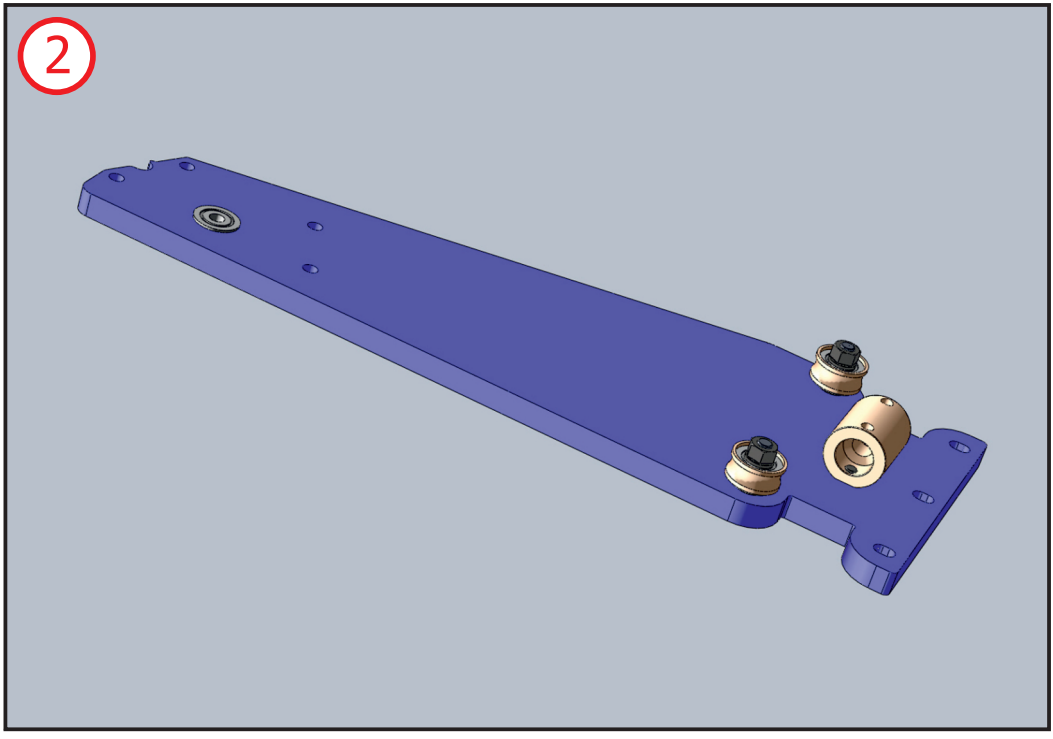
Wir wünschen Ihnen viel Spaß beim Bauen und Betreiben Ihrer Maschine.

Ihr GoCNC-Team!

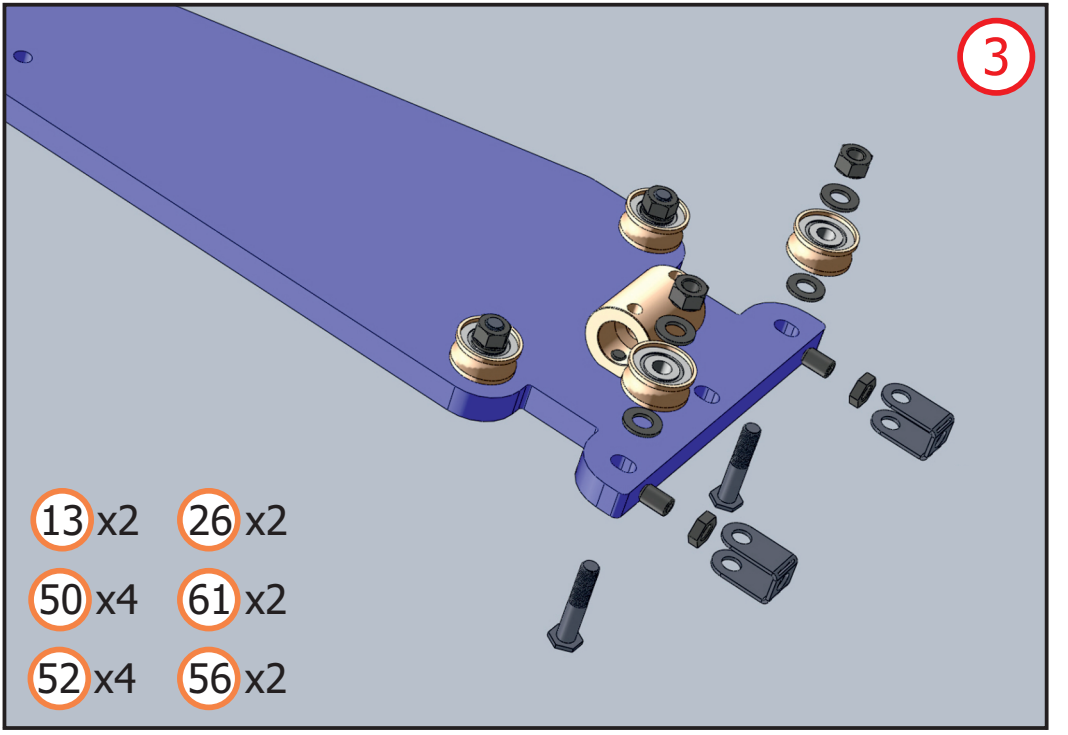
Sollten Sie Anregungen oder Verbesserungsvorschläge zu der Anleitung haben, schreiben Sie uns unbedingt eine Email an info@gocnc.de.

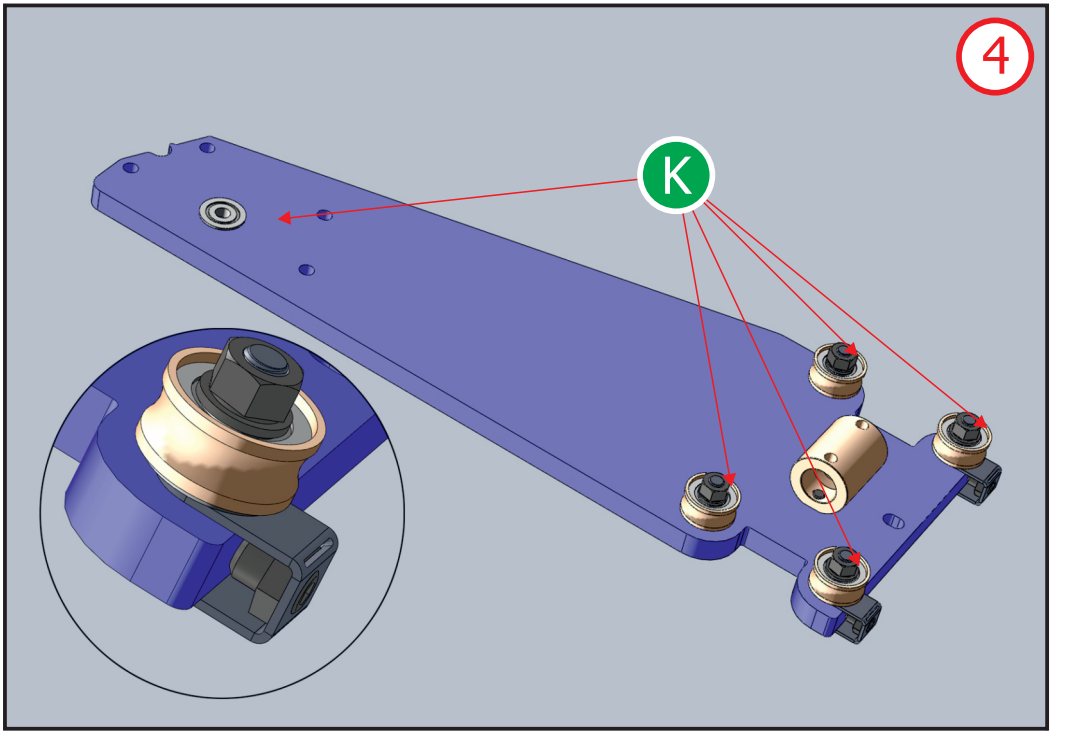
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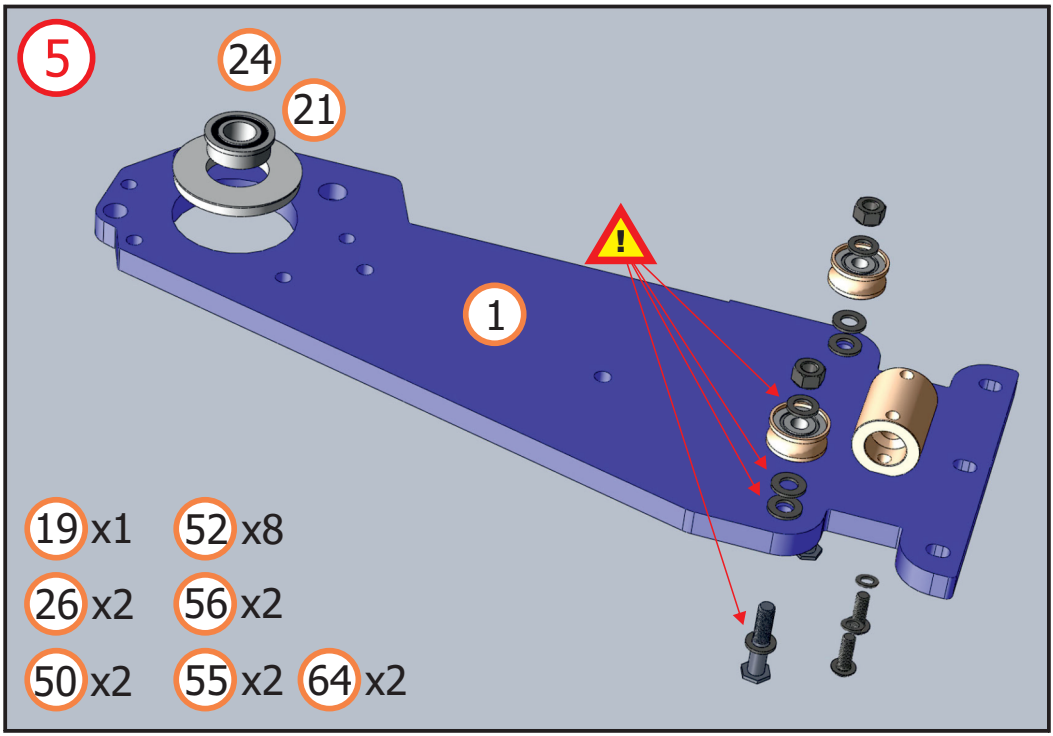


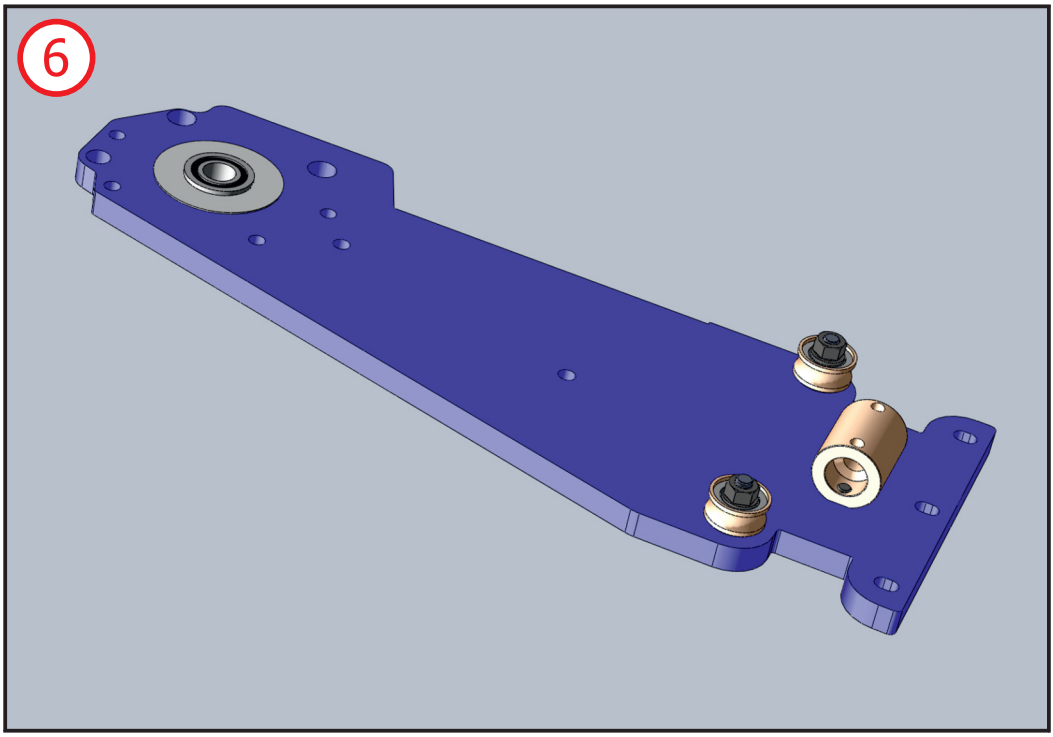
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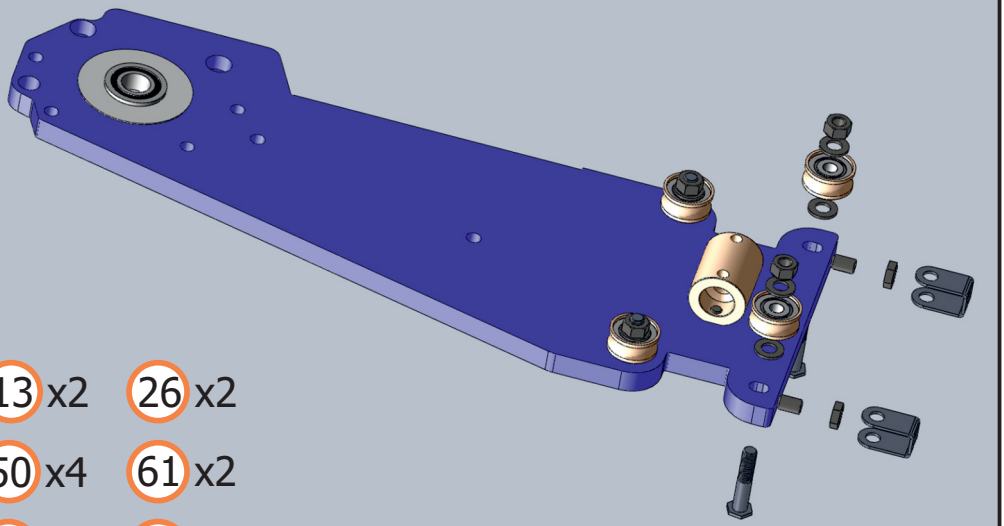
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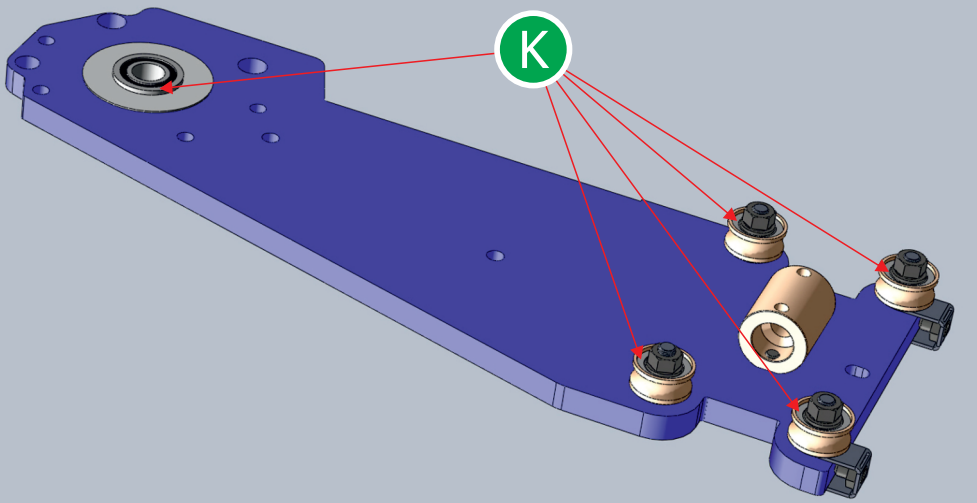


13 x2 26 x2

50 x4 61 x2

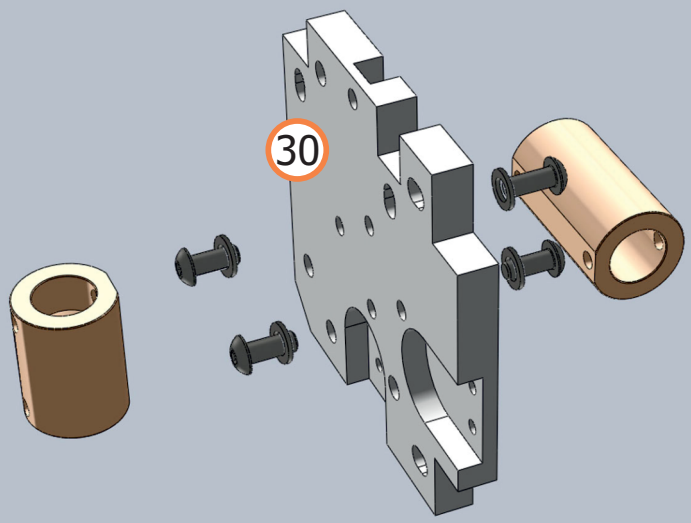
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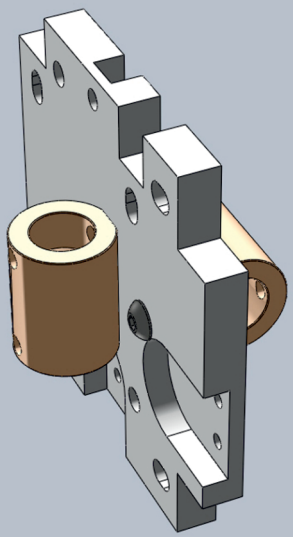


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20 x1

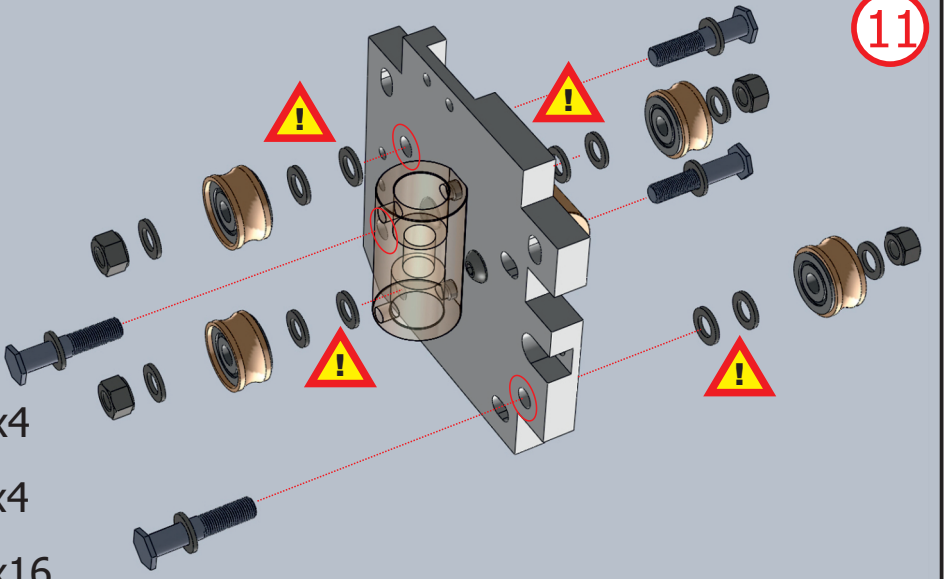
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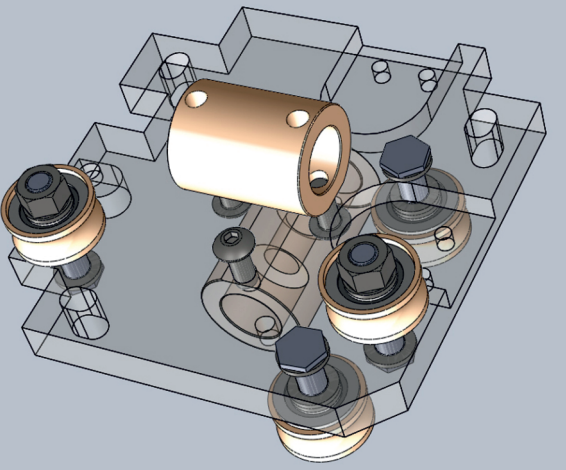
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50 x4

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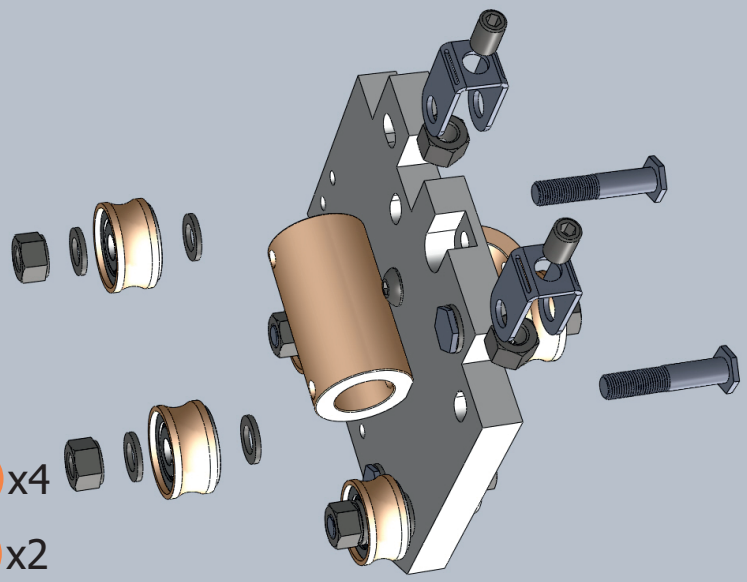
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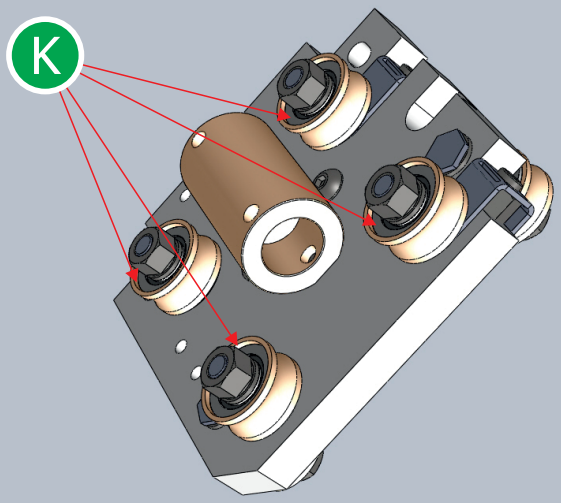


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26 x2 56 x2

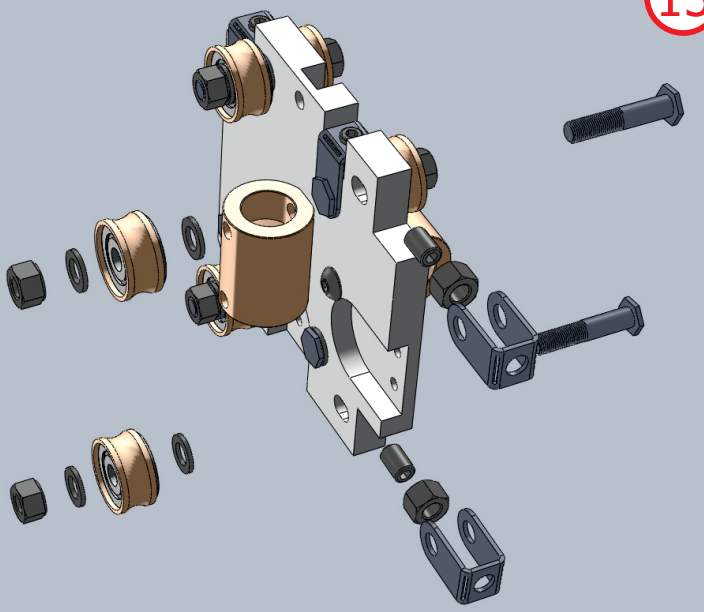
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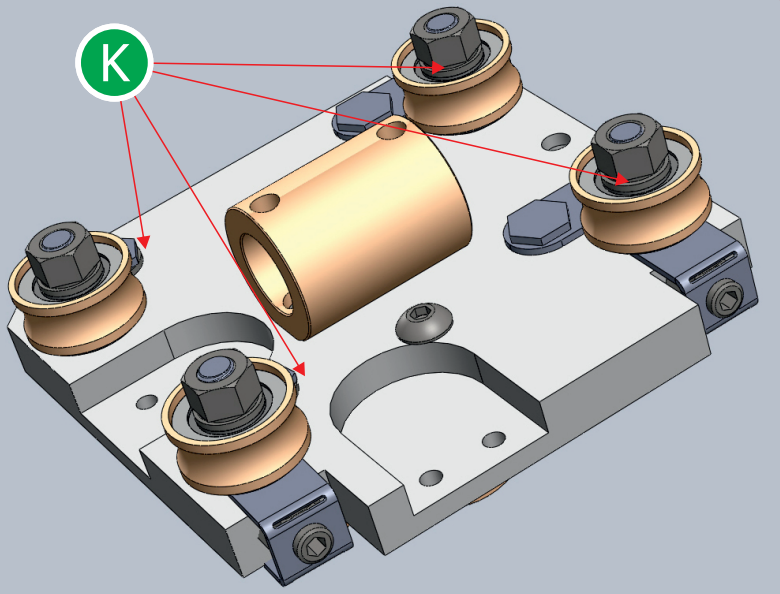


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26 x2 56 x2

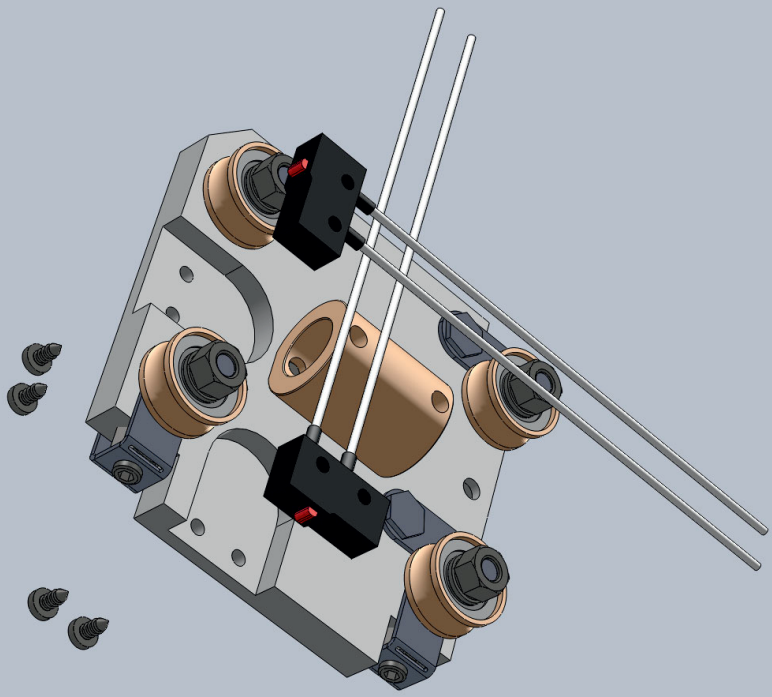
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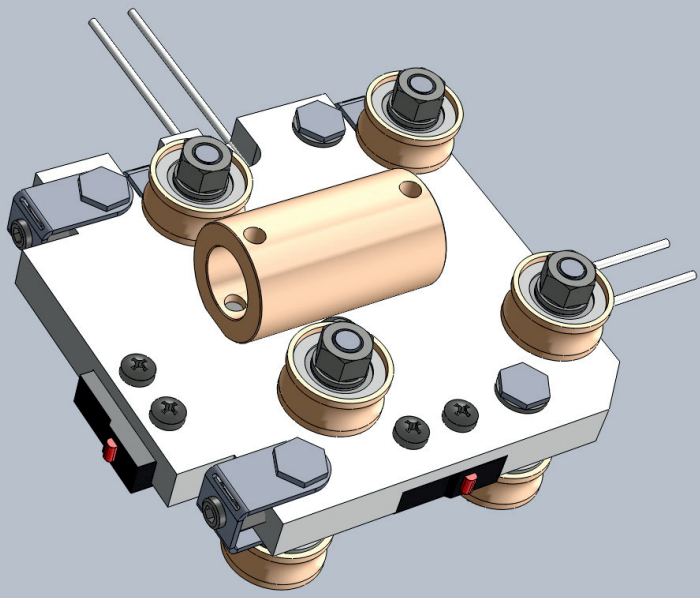
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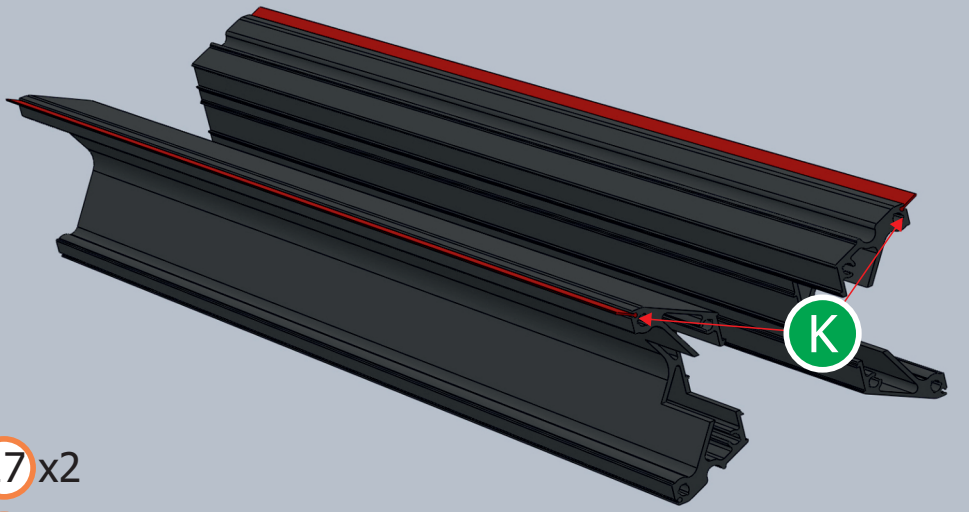
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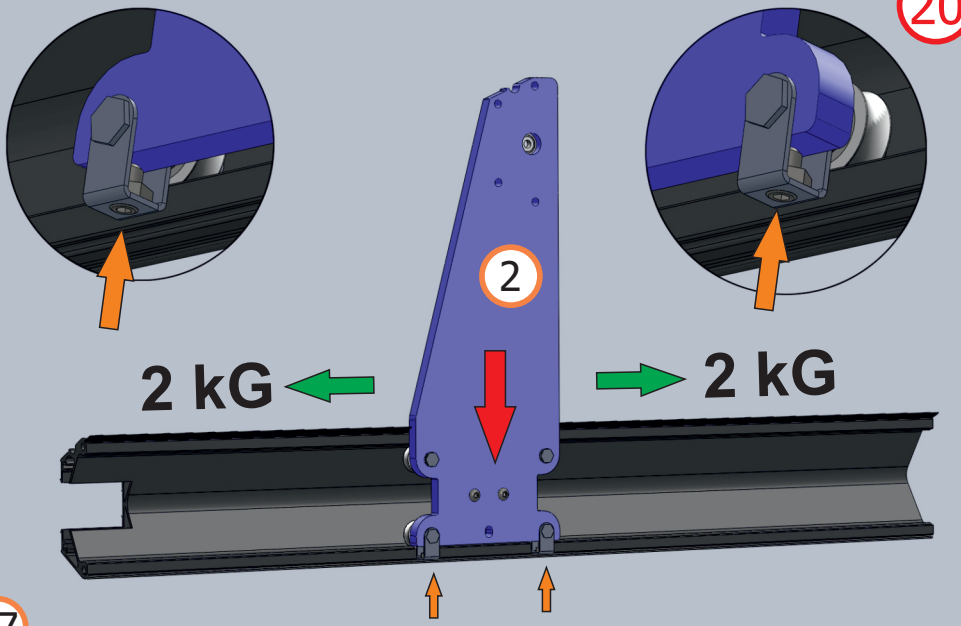
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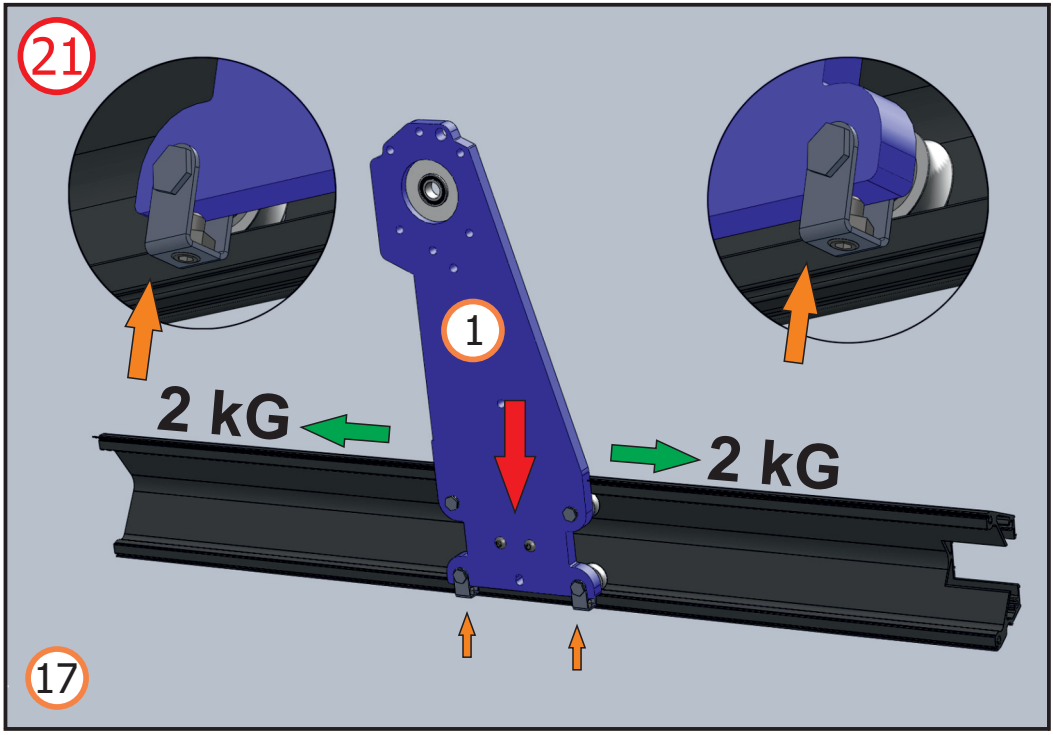
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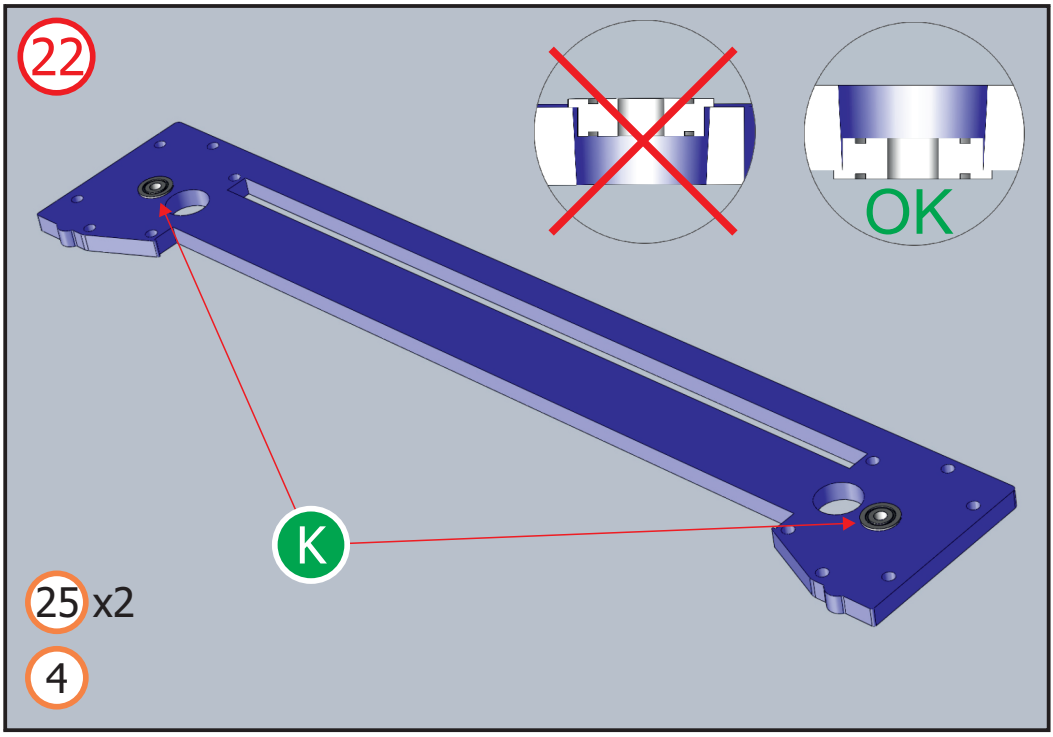
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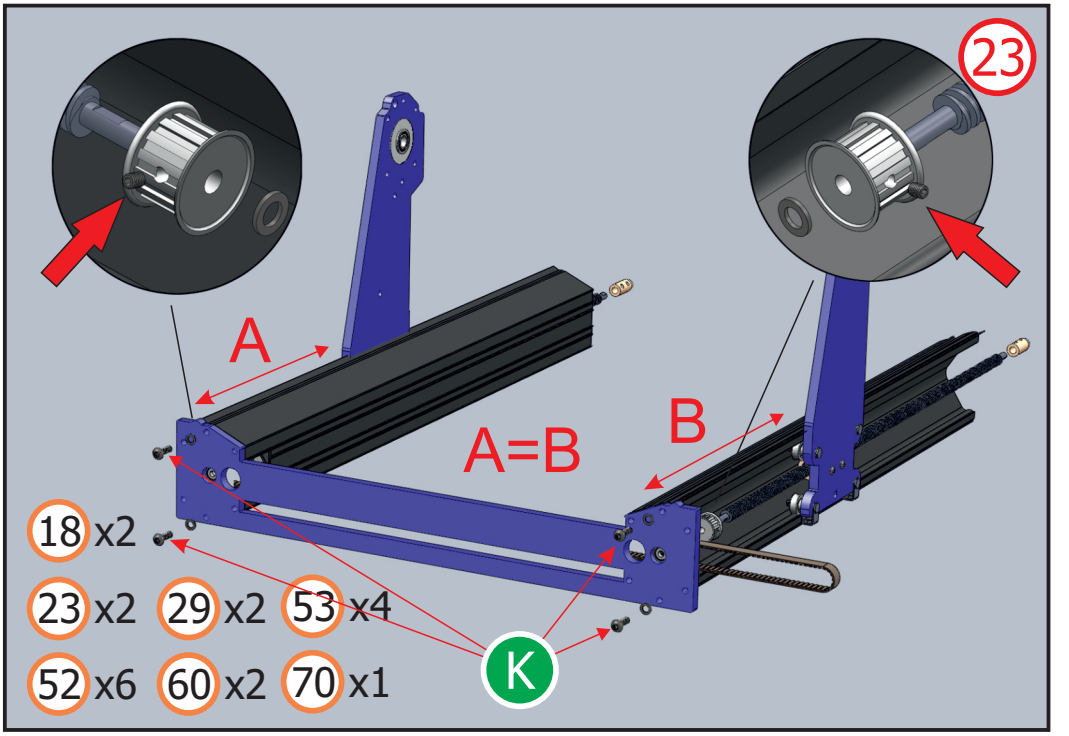
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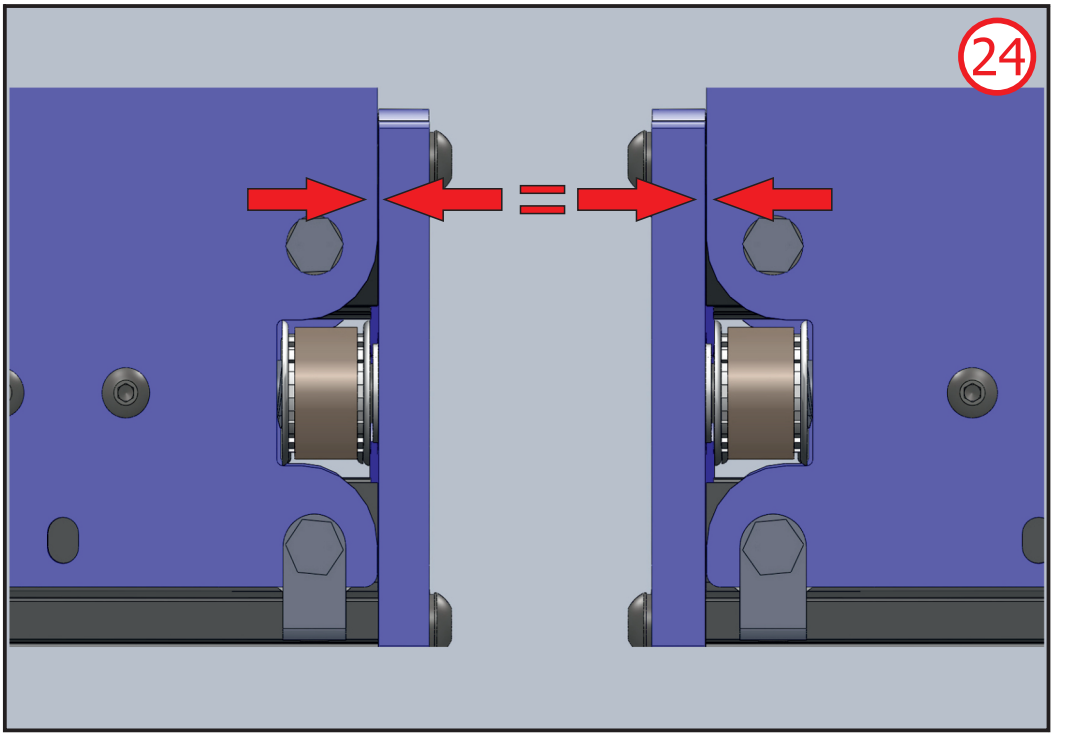
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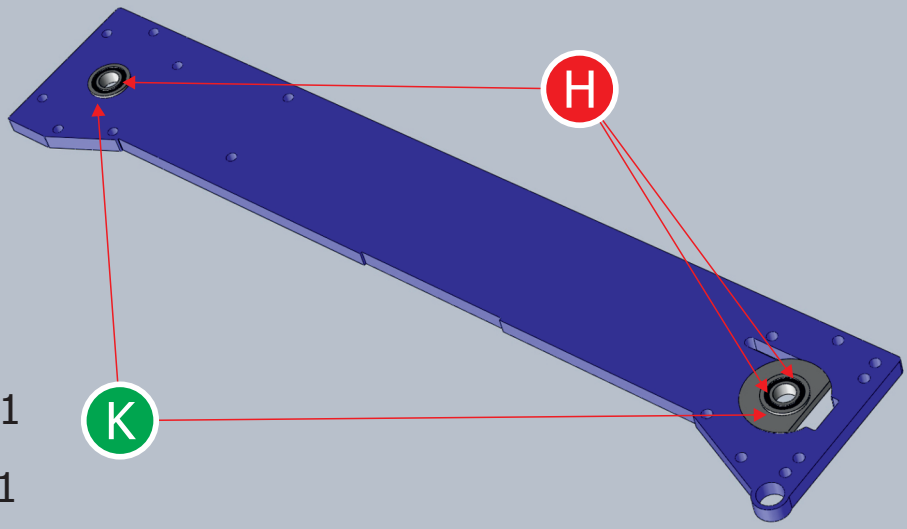
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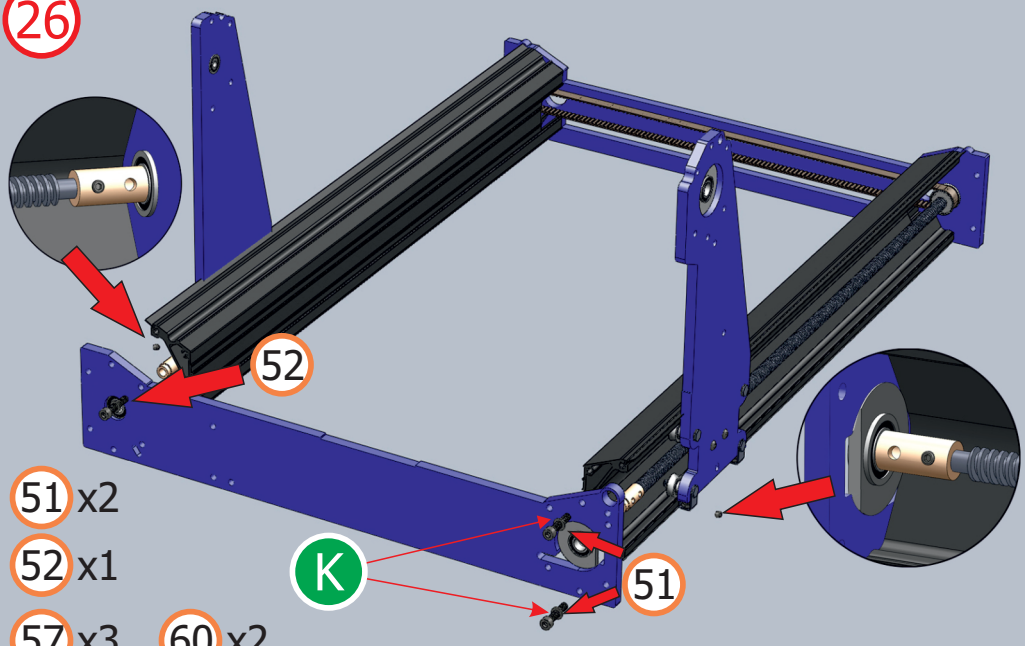


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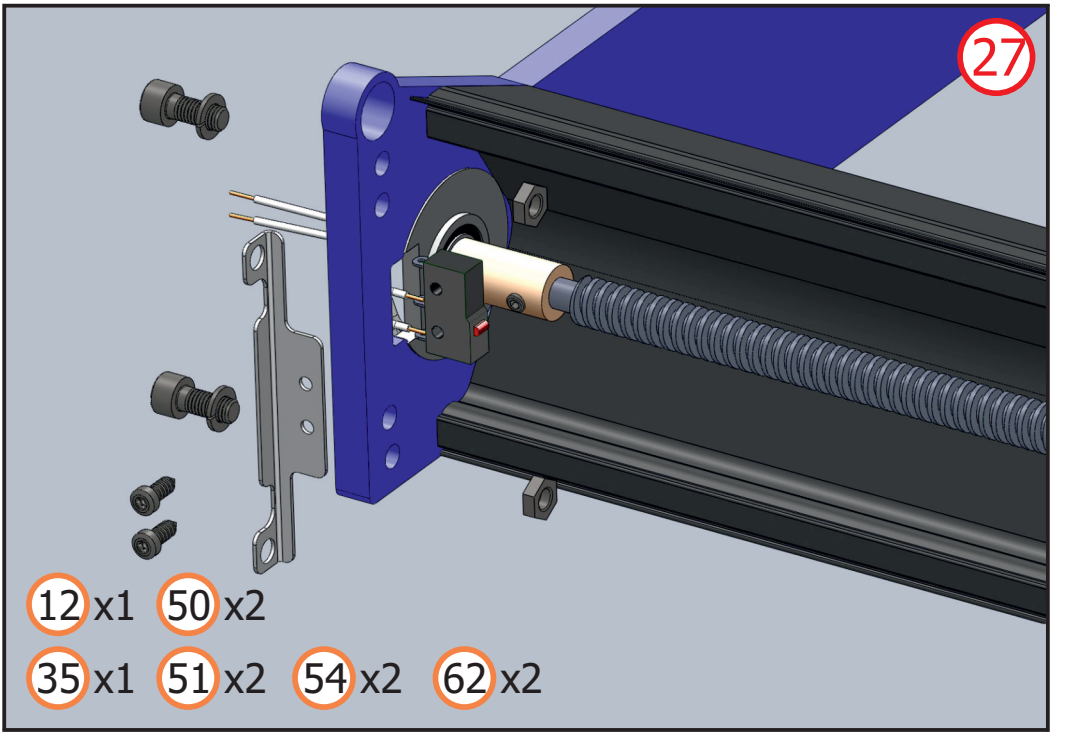
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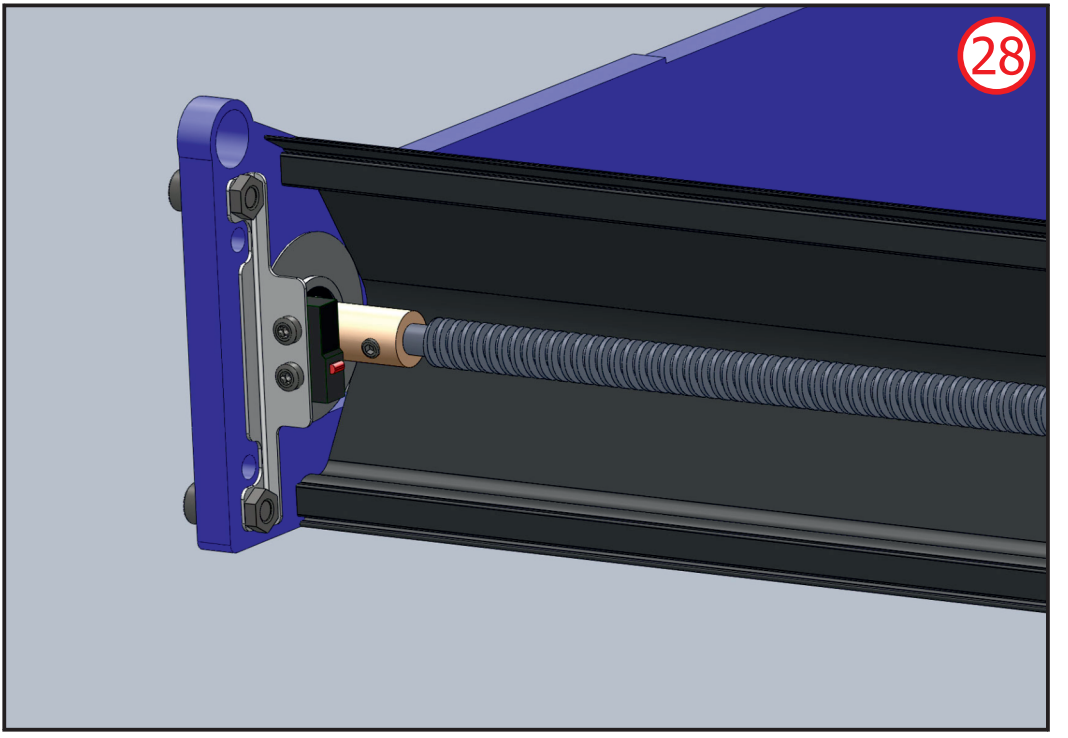
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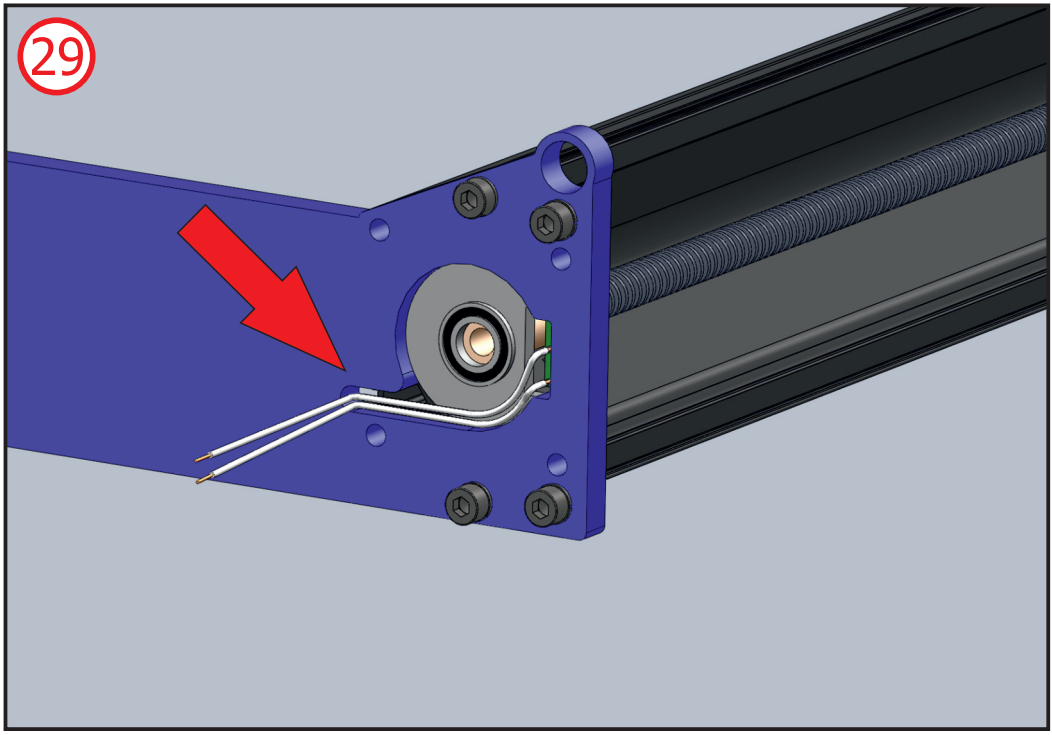
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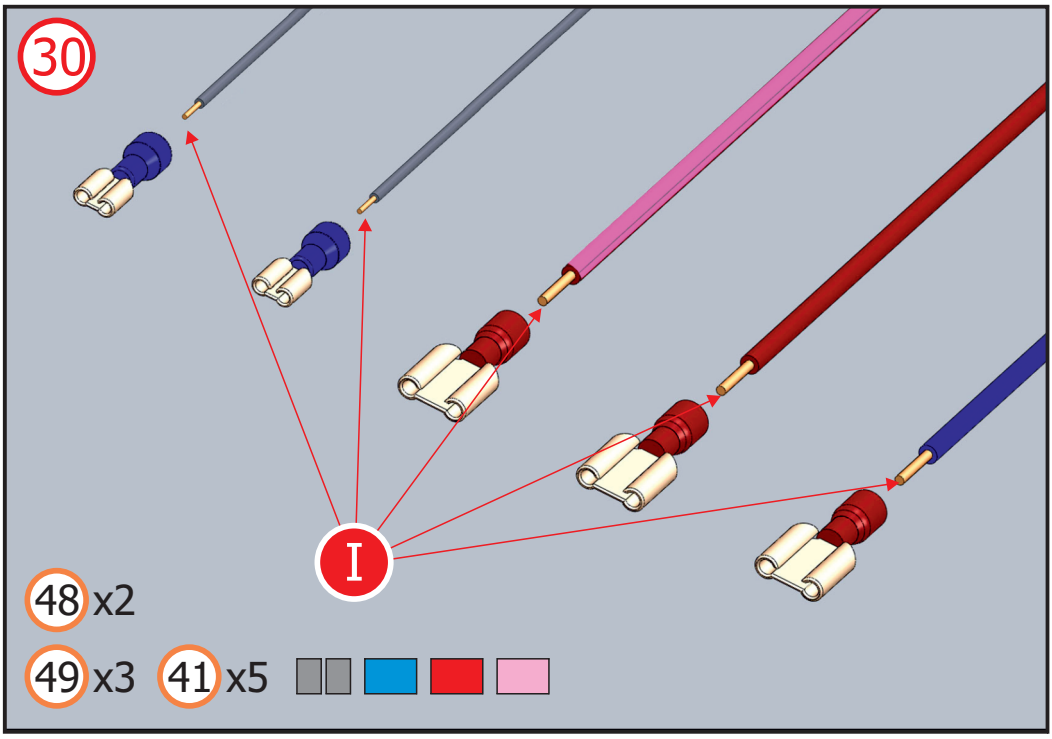
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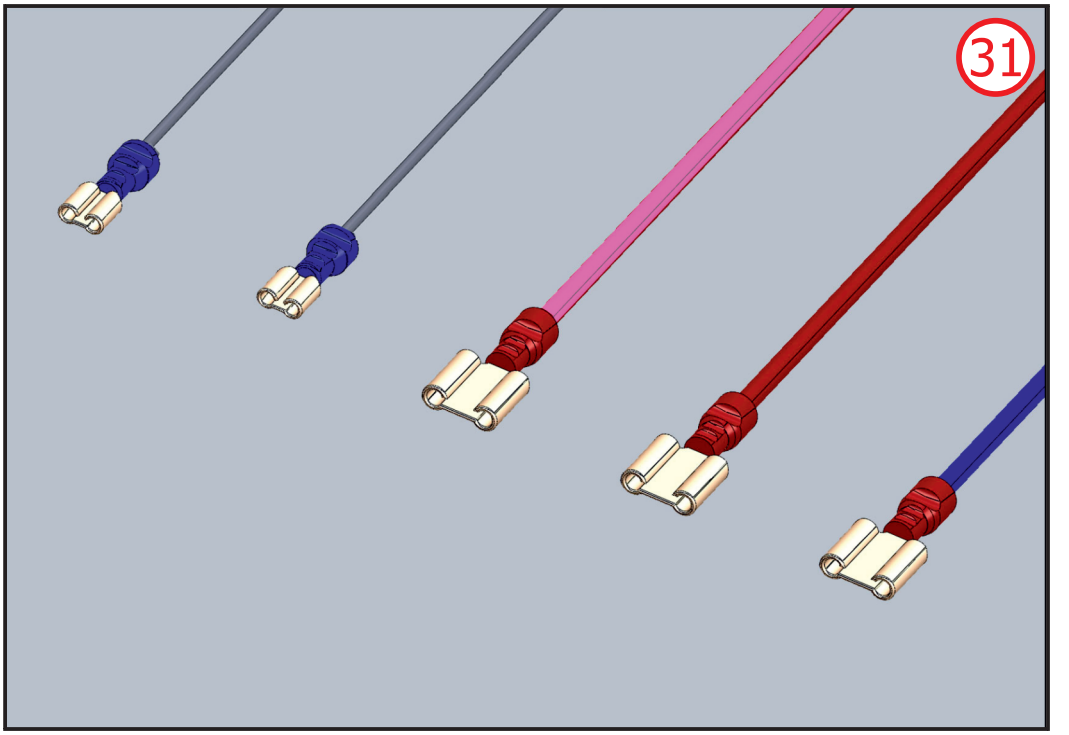


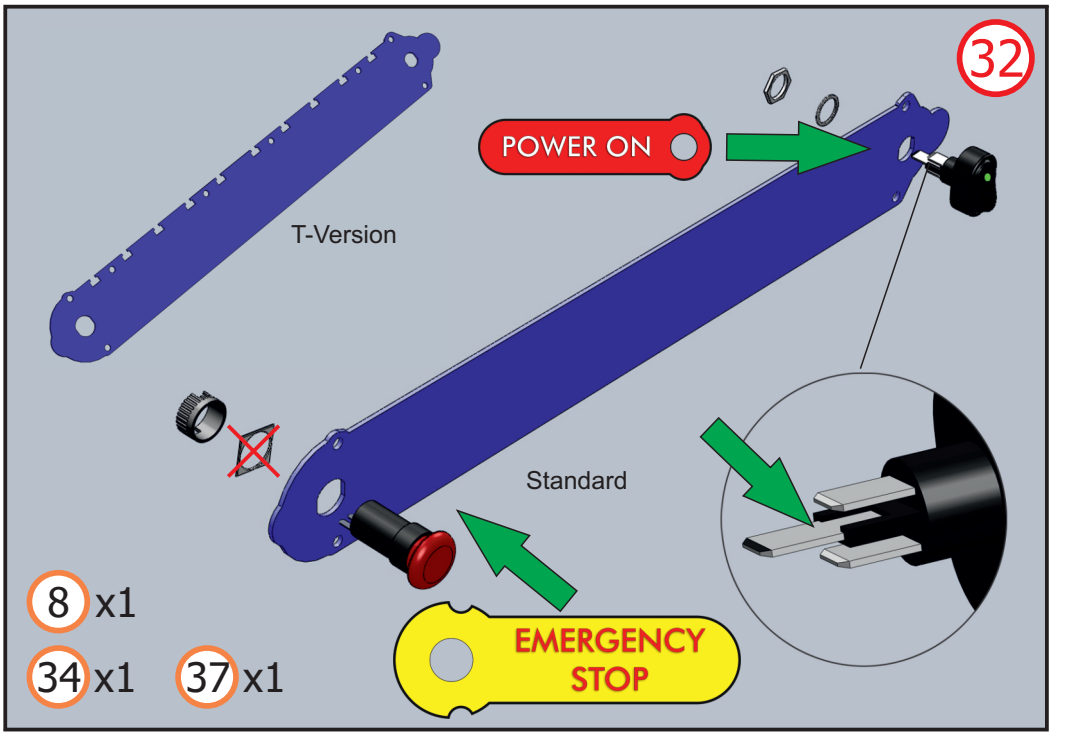
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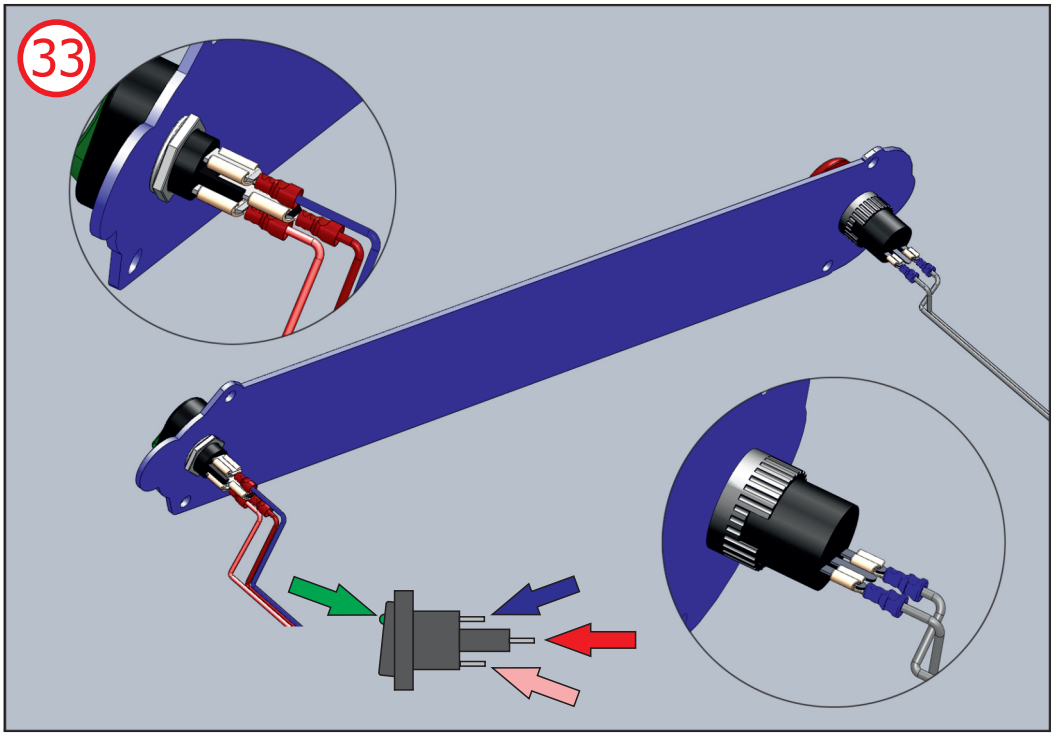


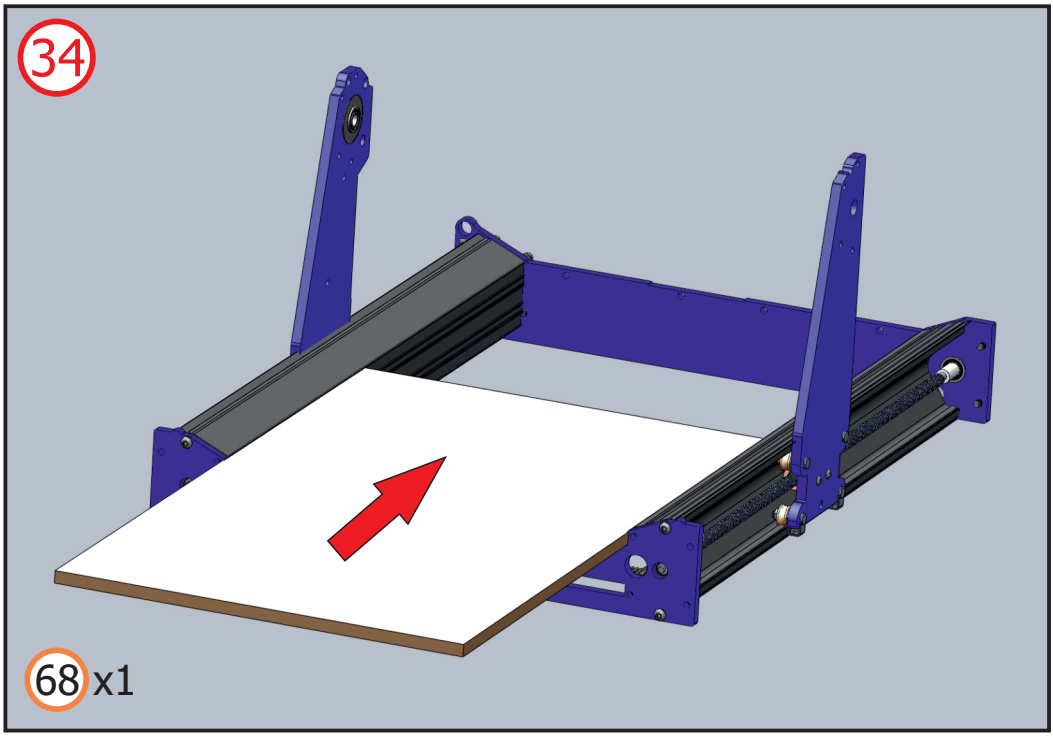
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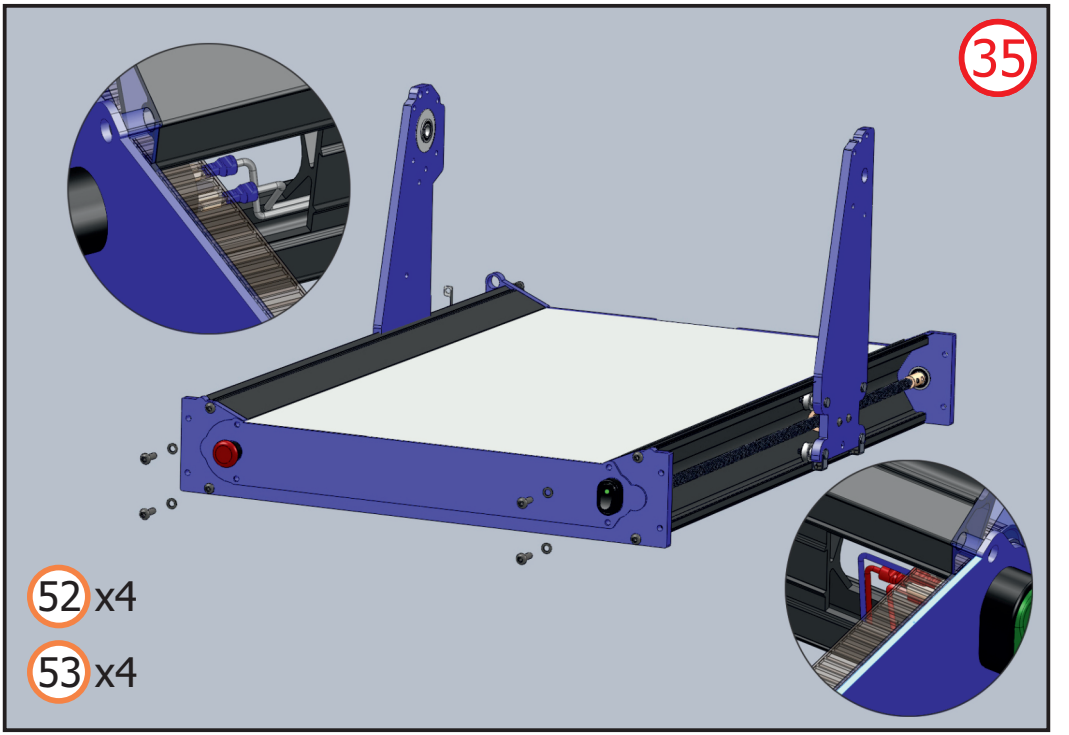


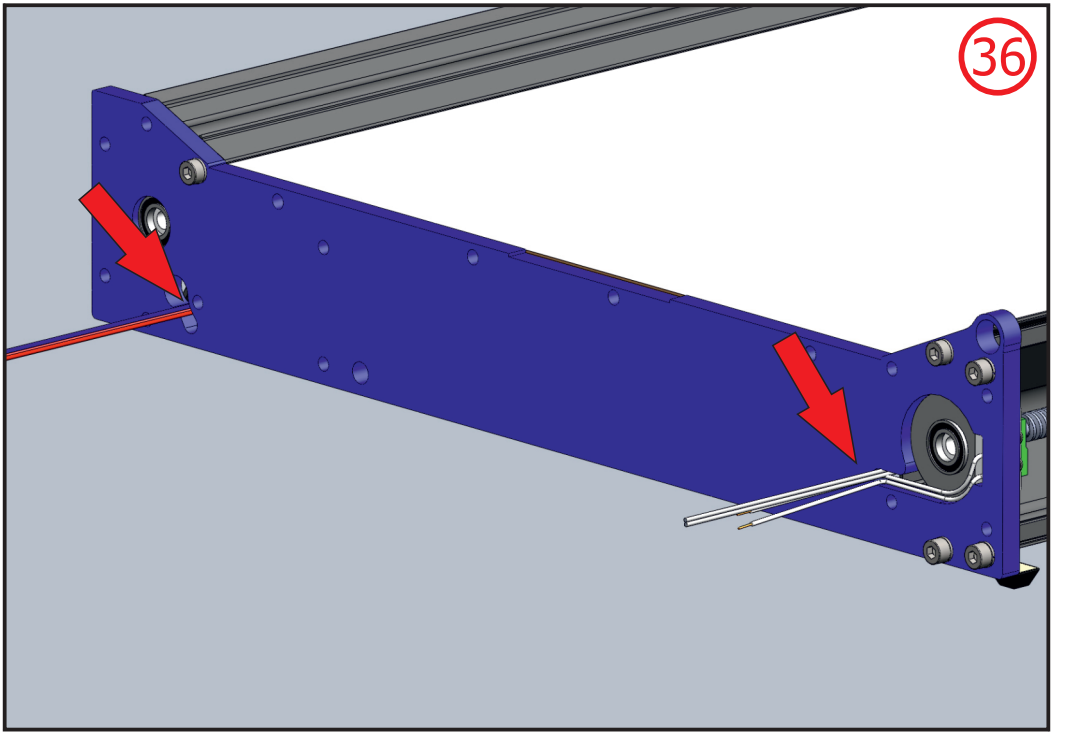
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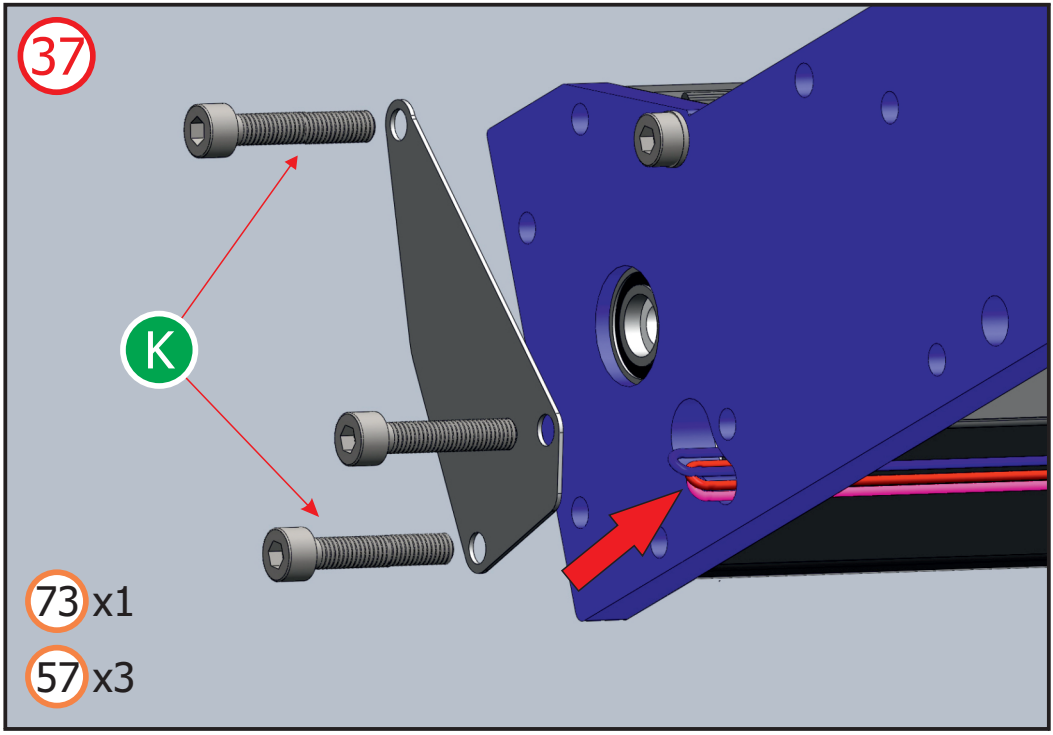


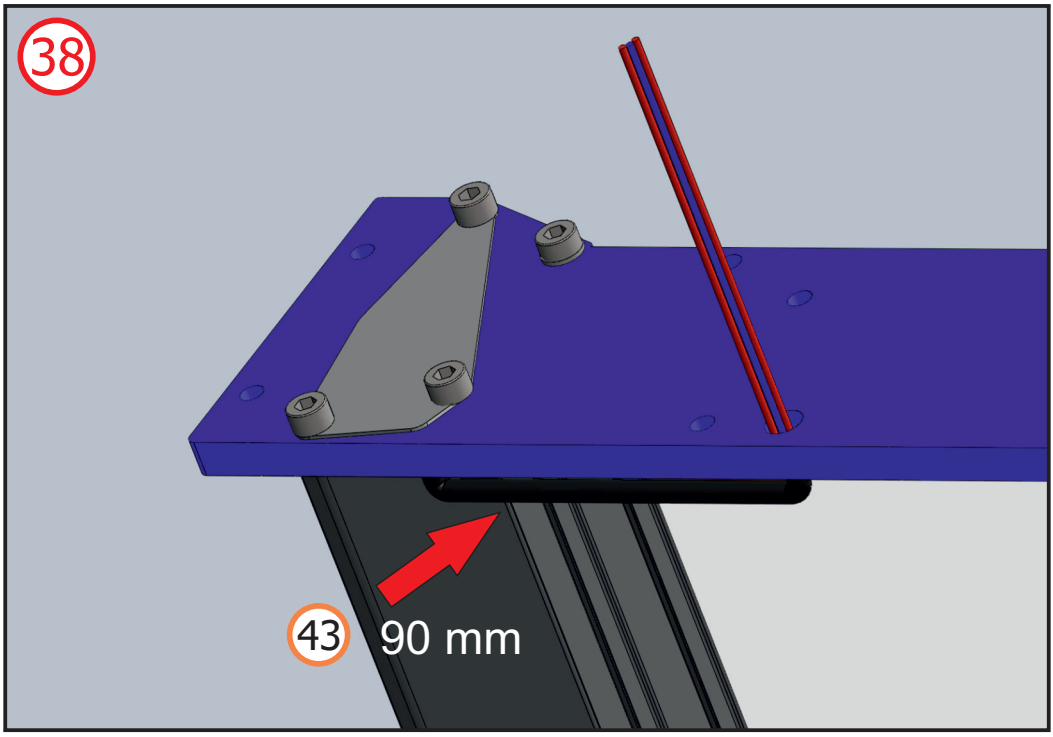
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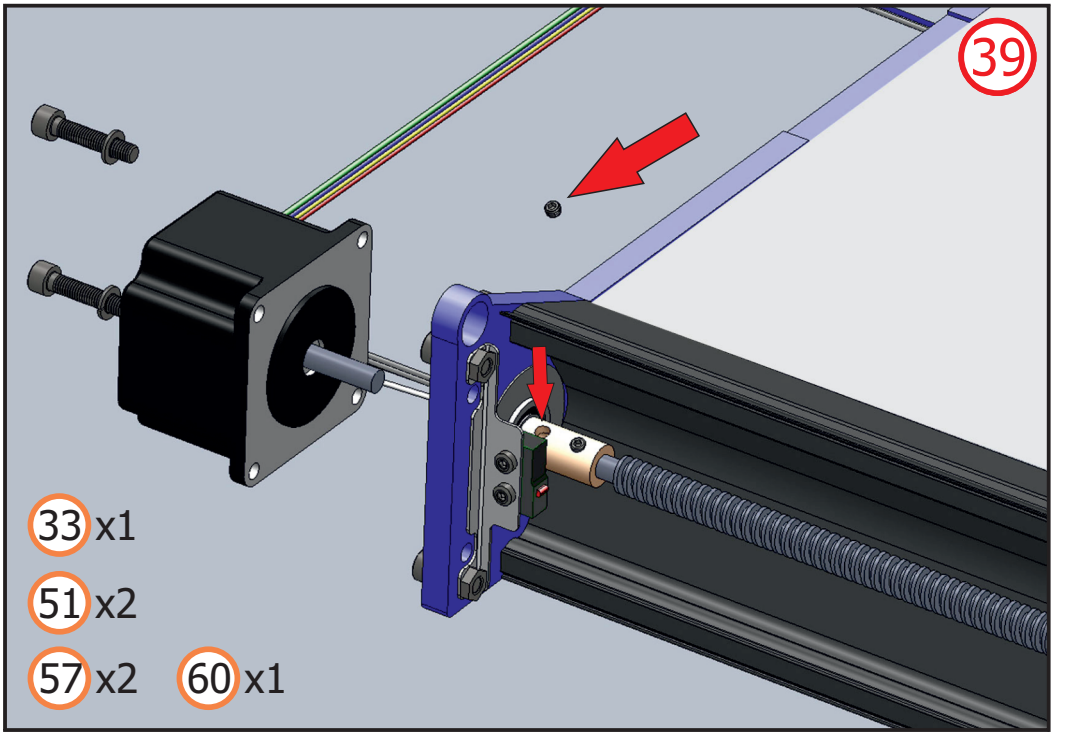


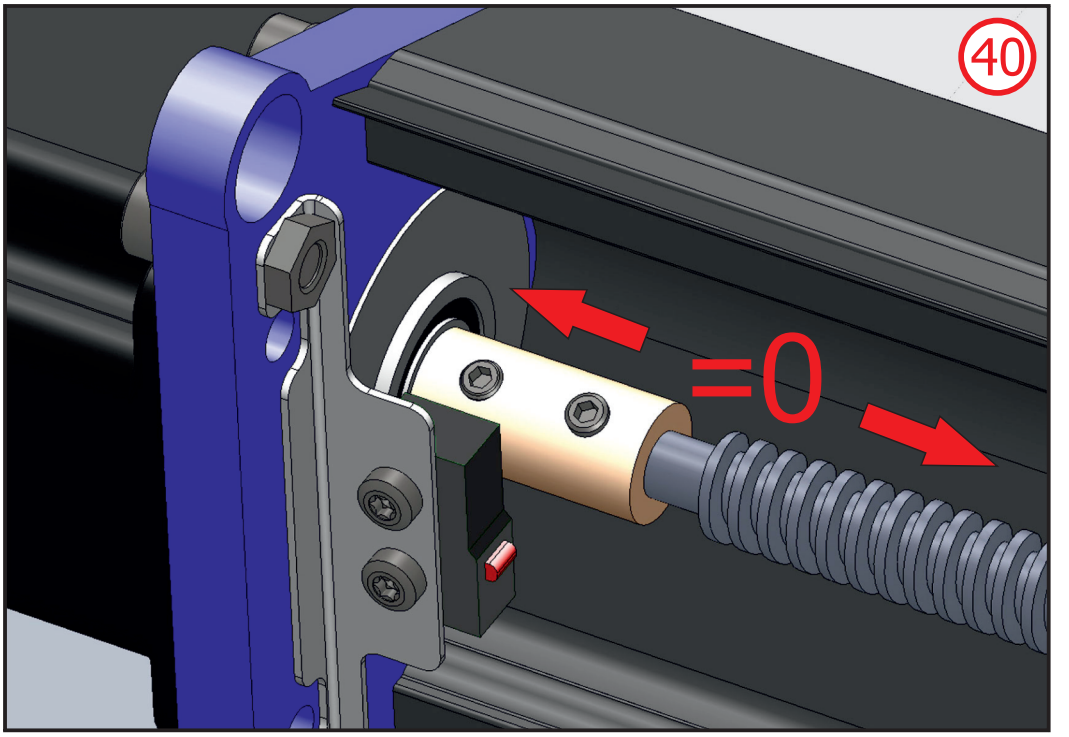
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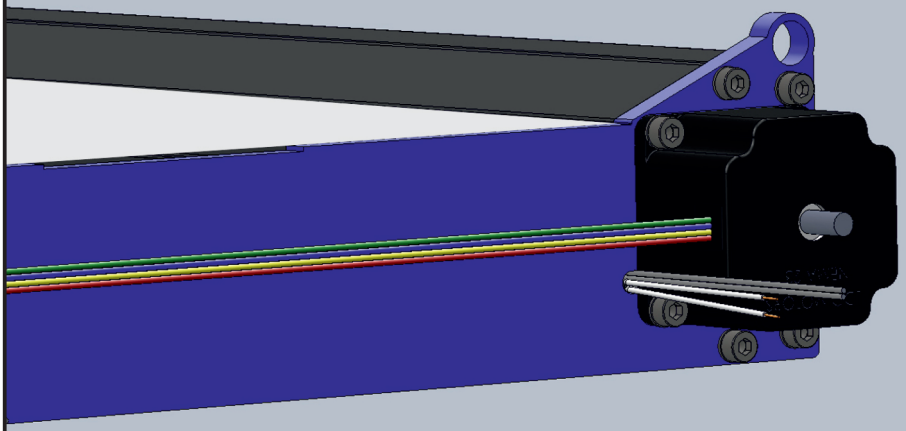
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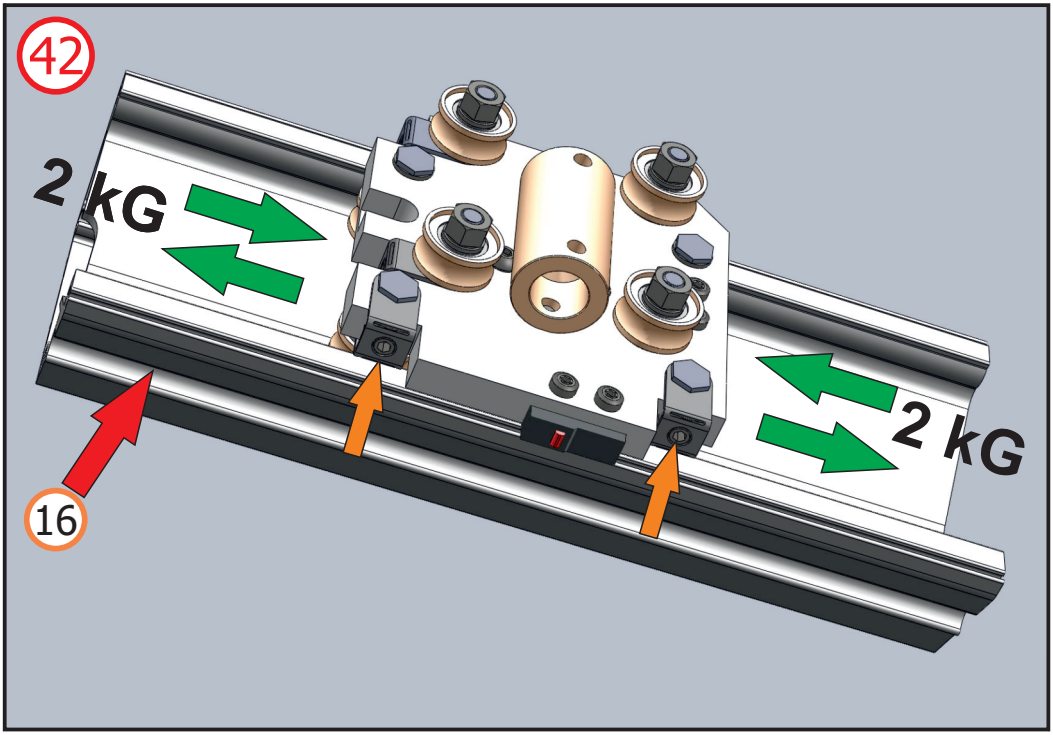


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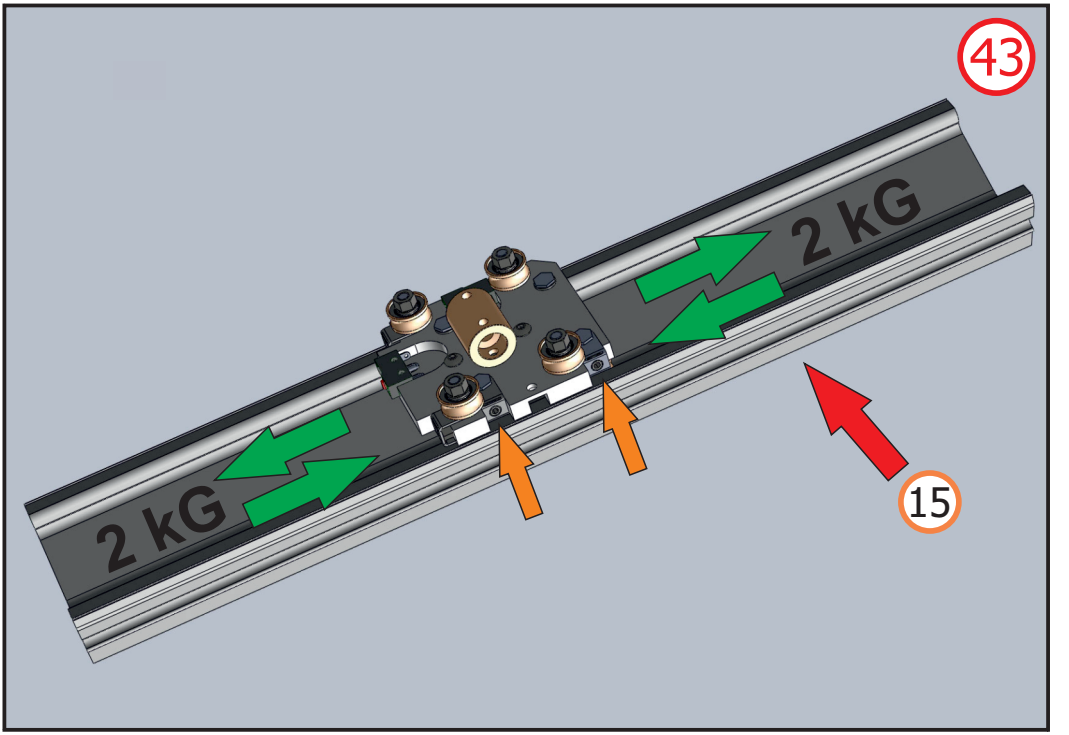
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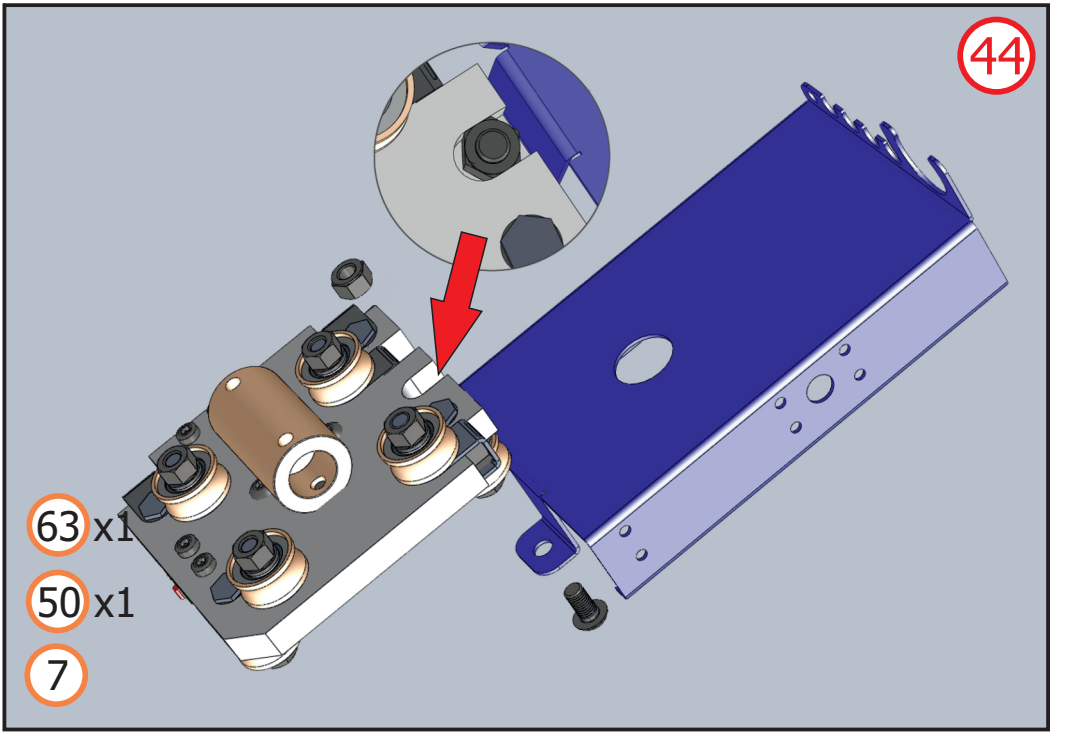


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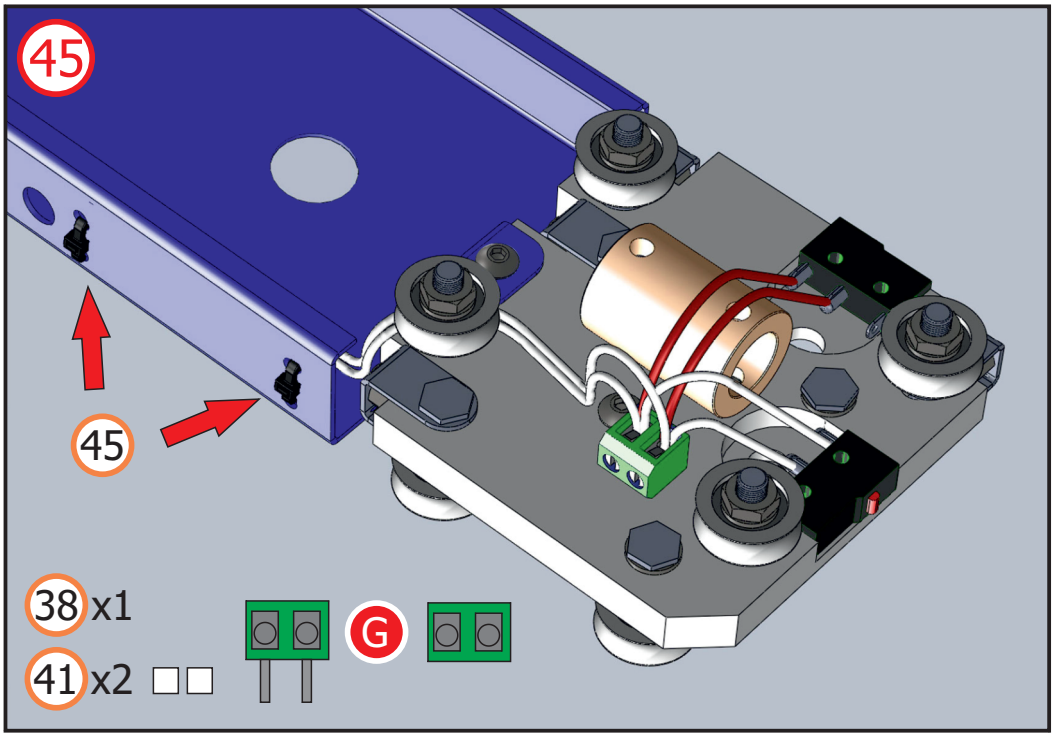


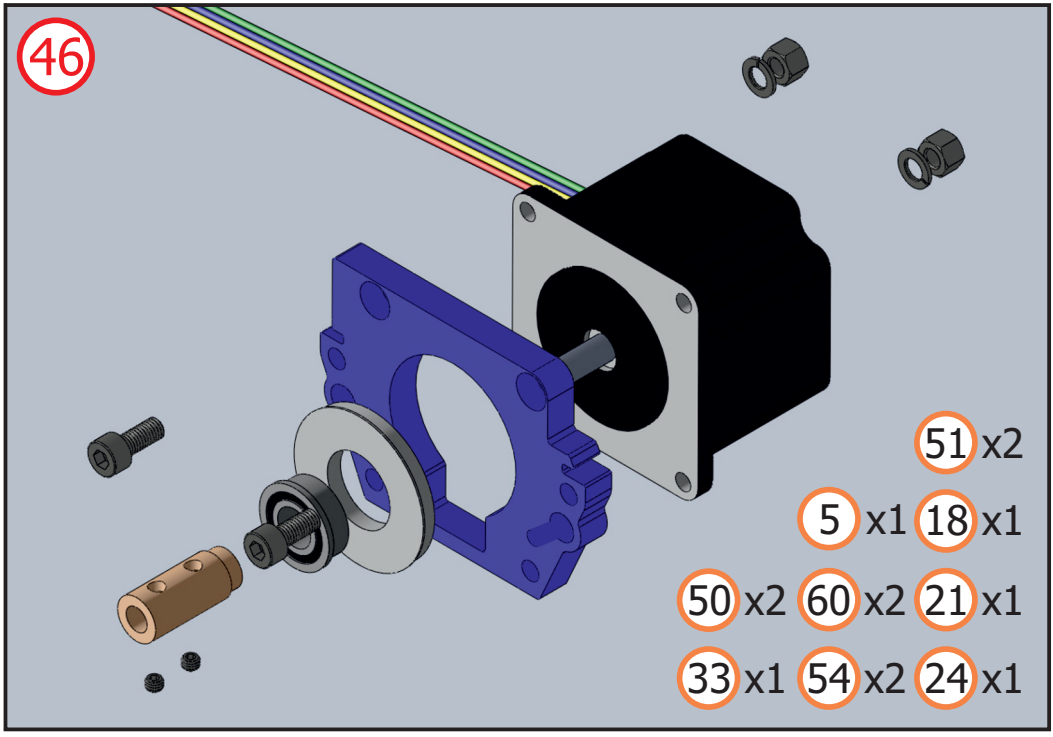
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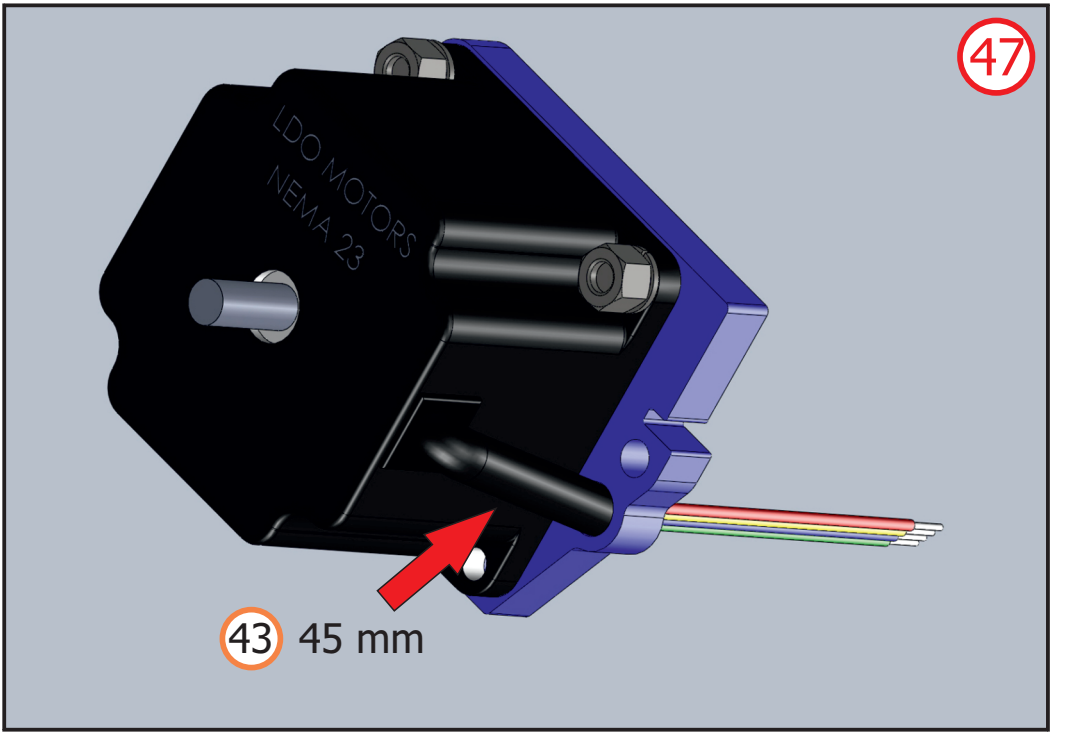


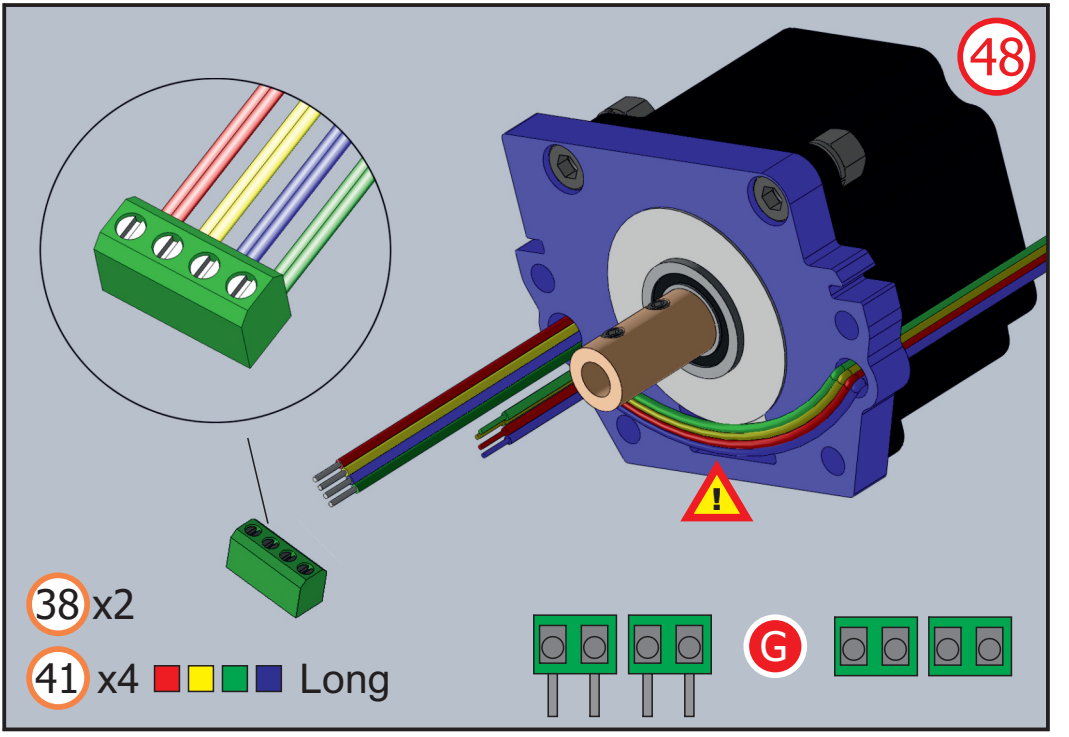
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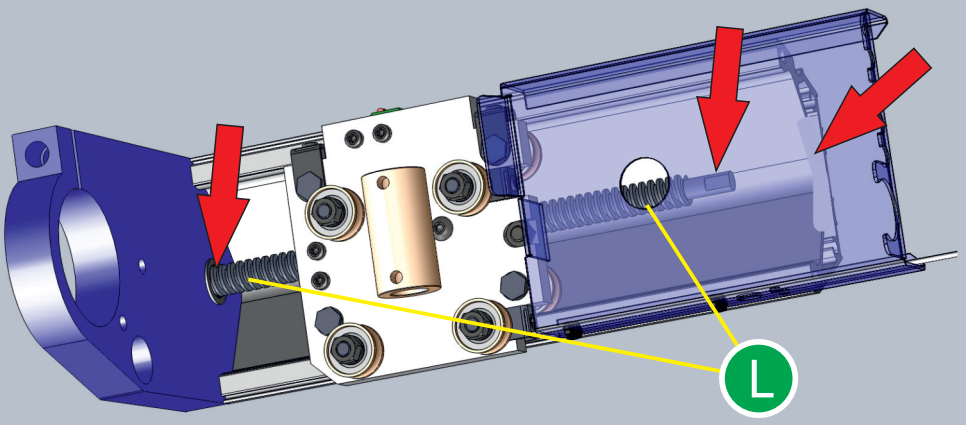
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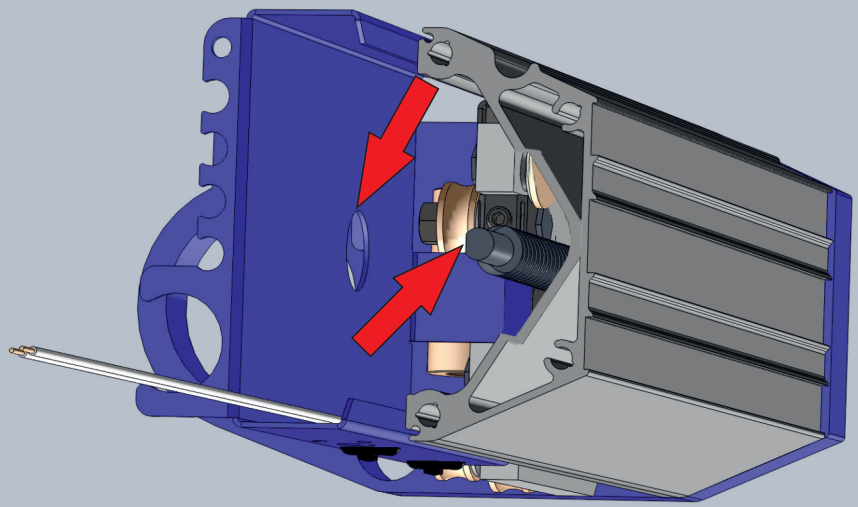


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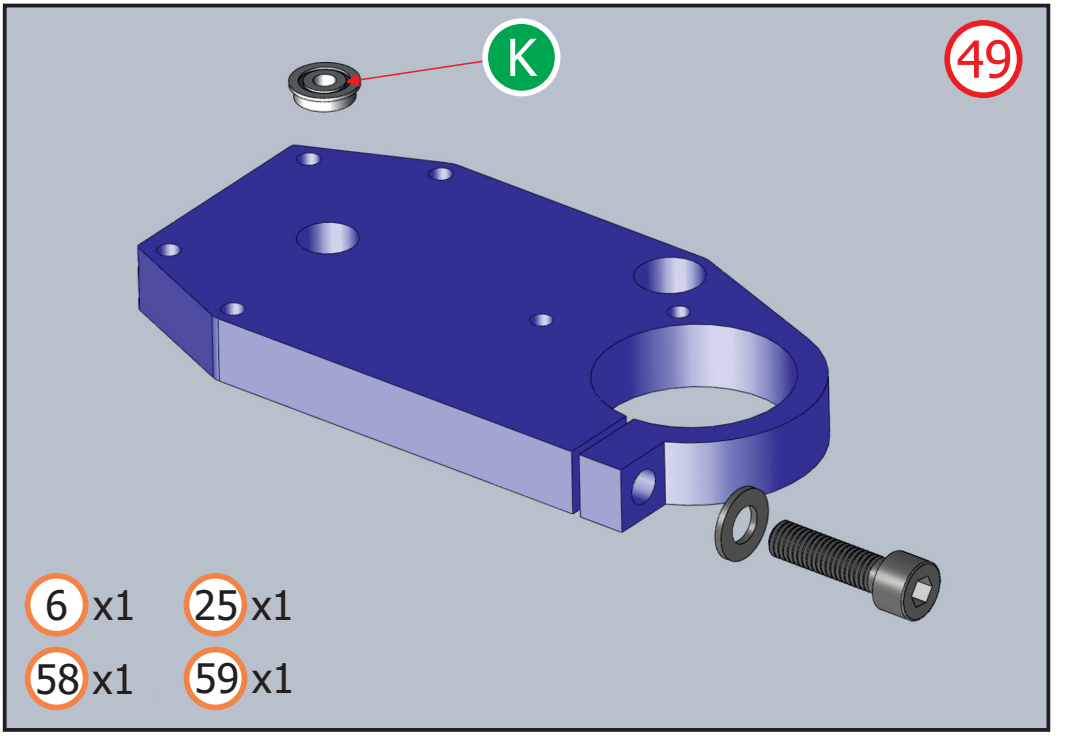
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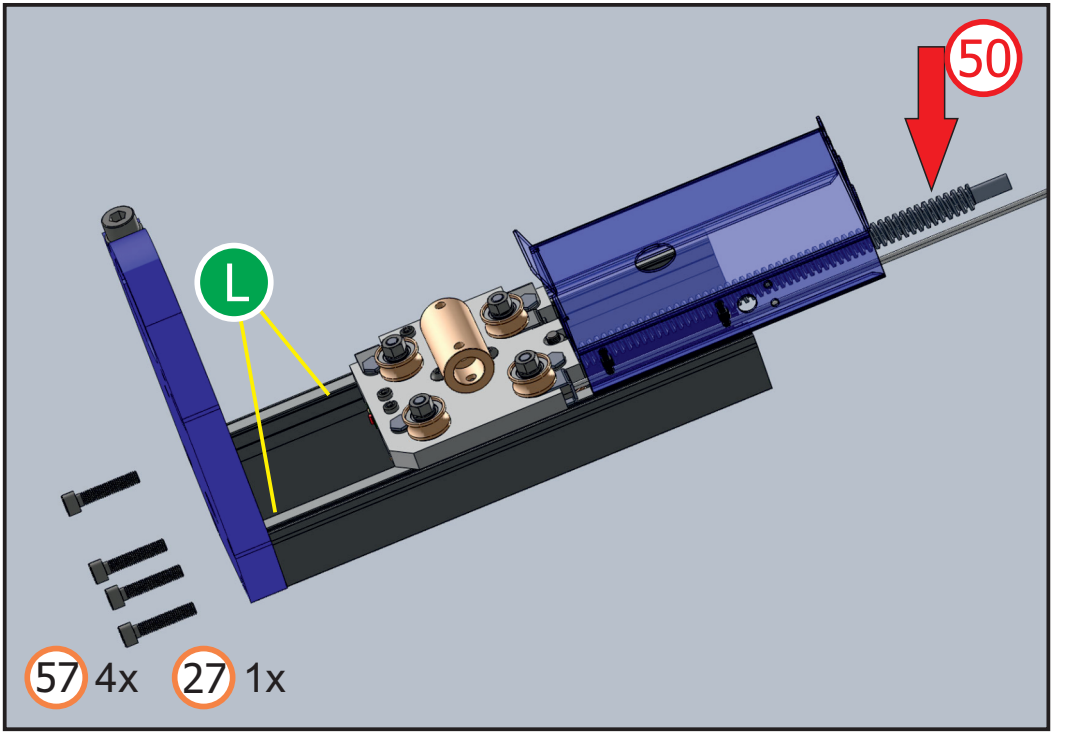


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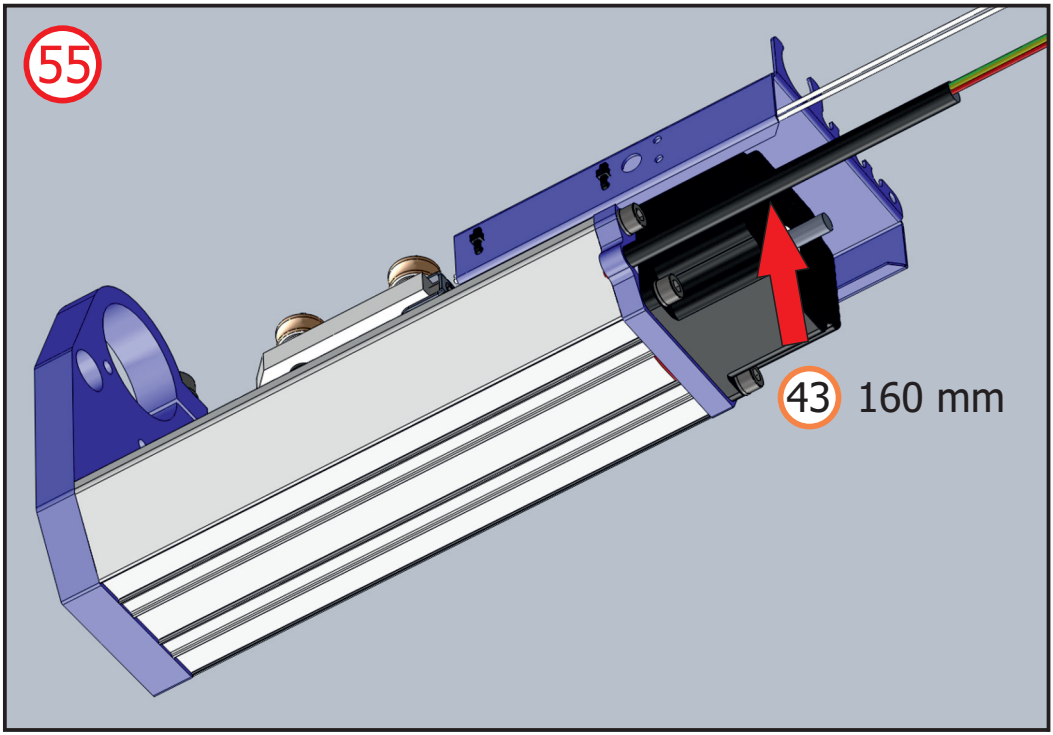


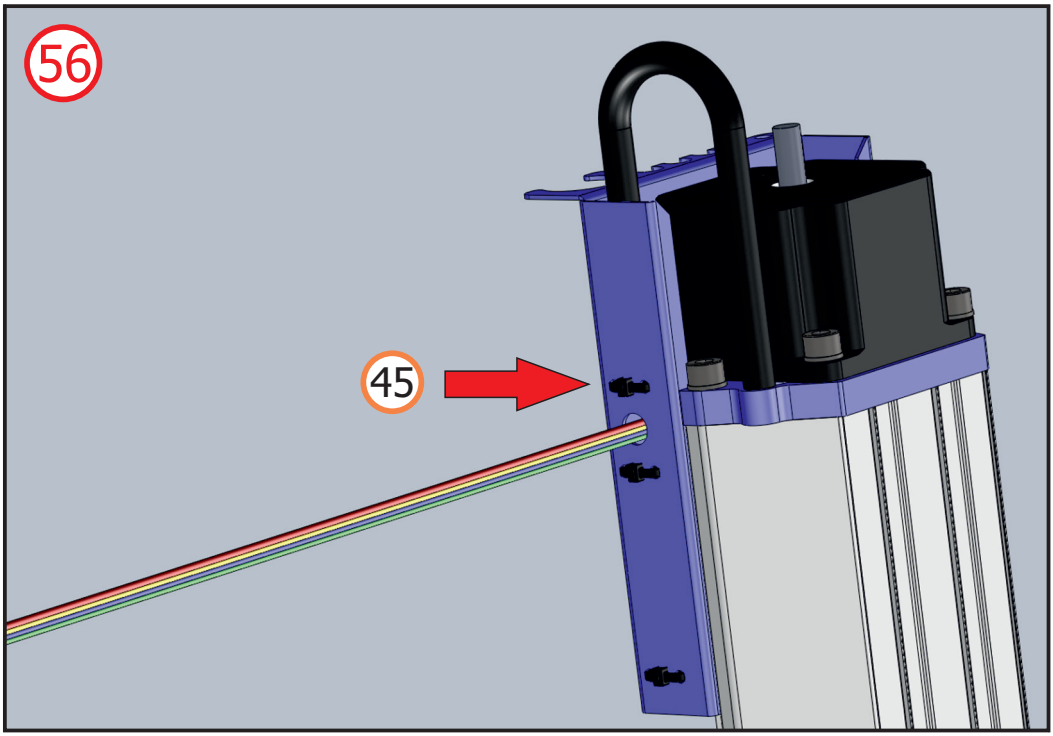
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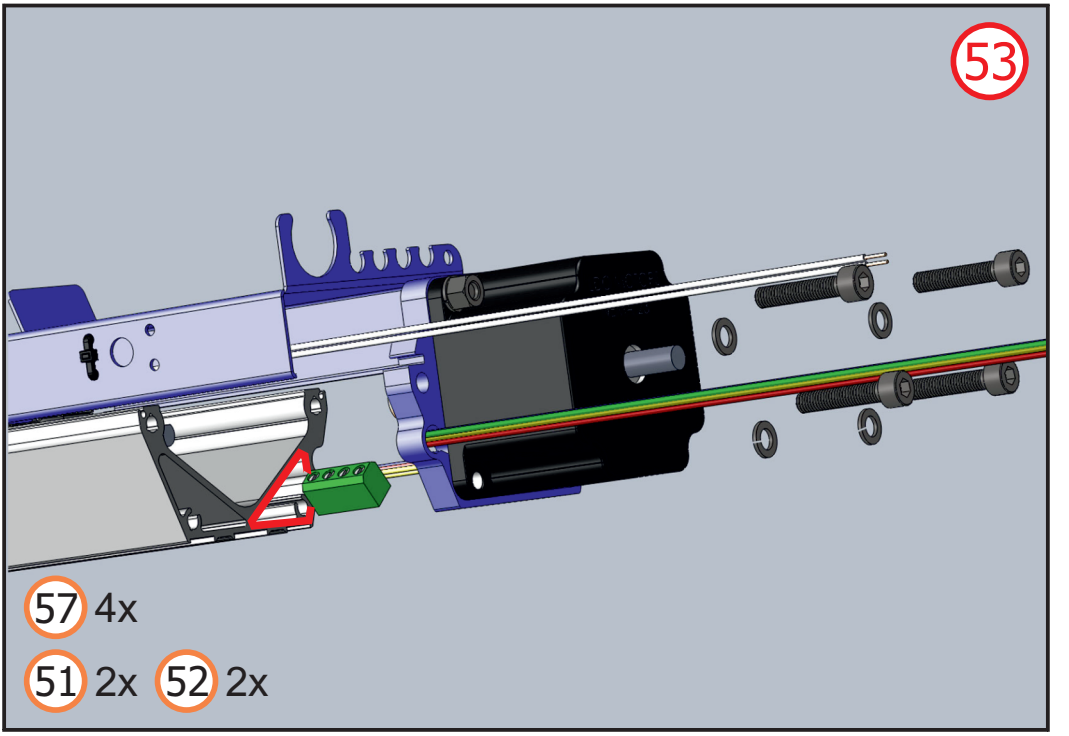


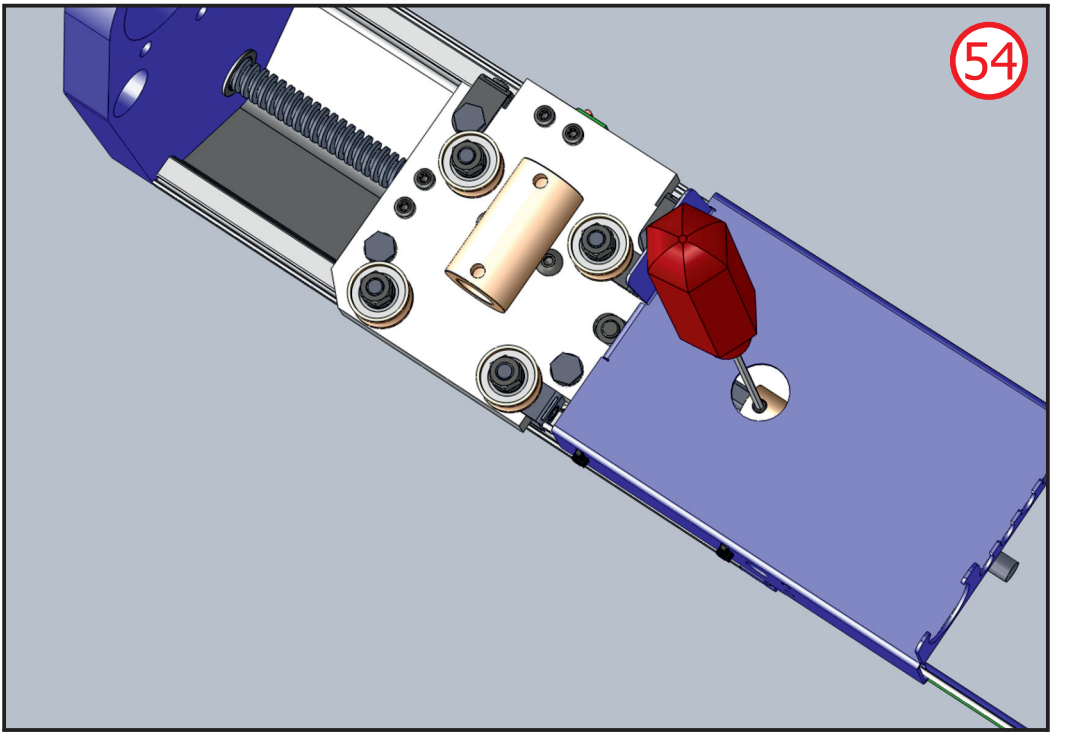
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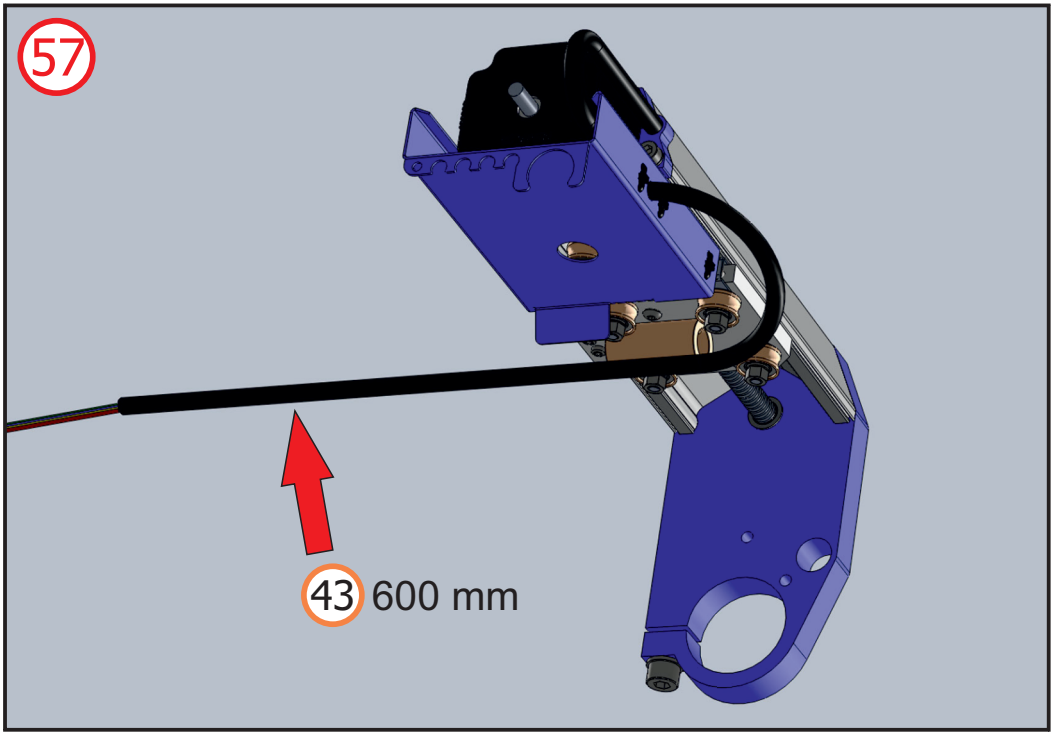
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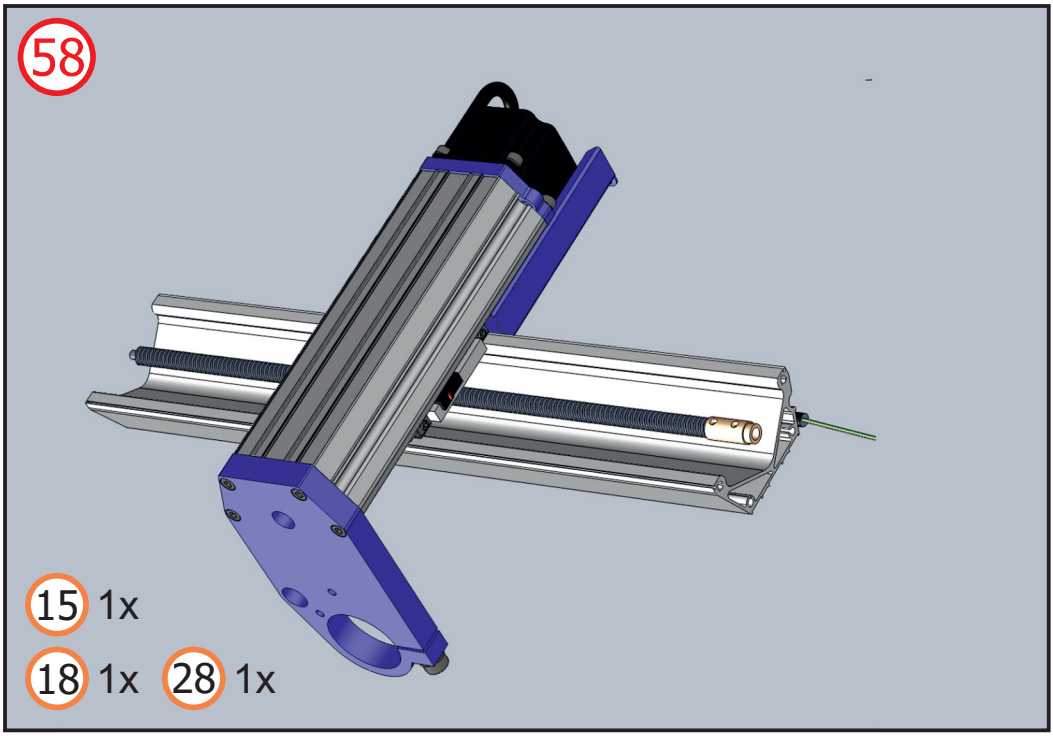


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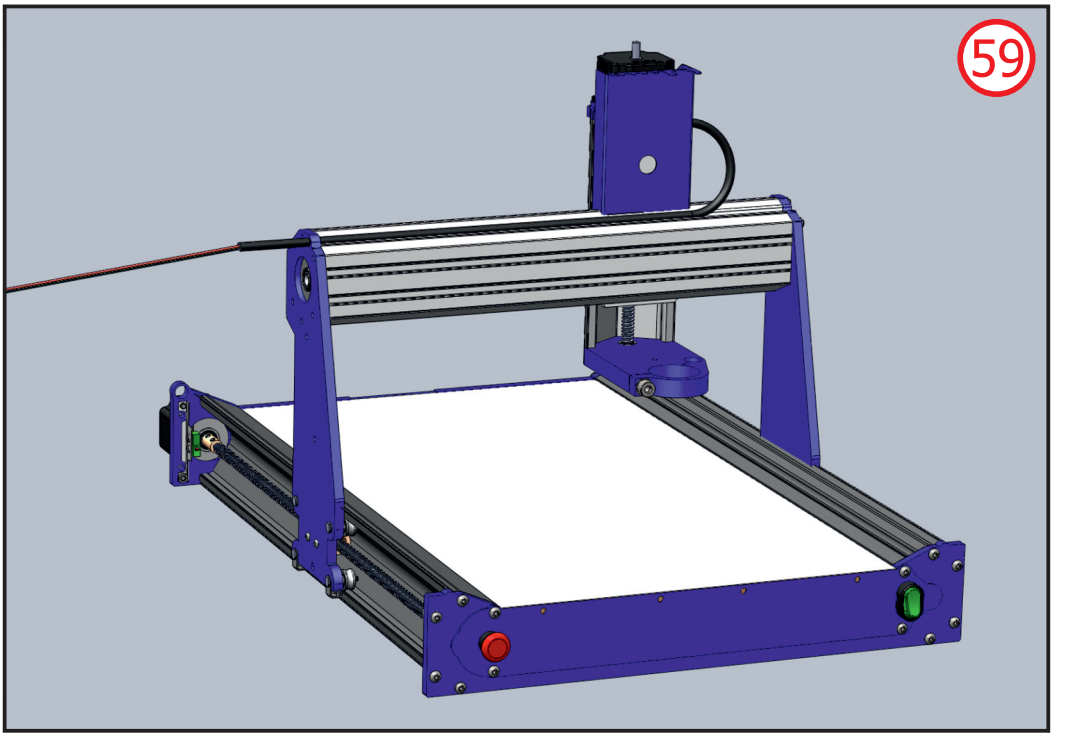
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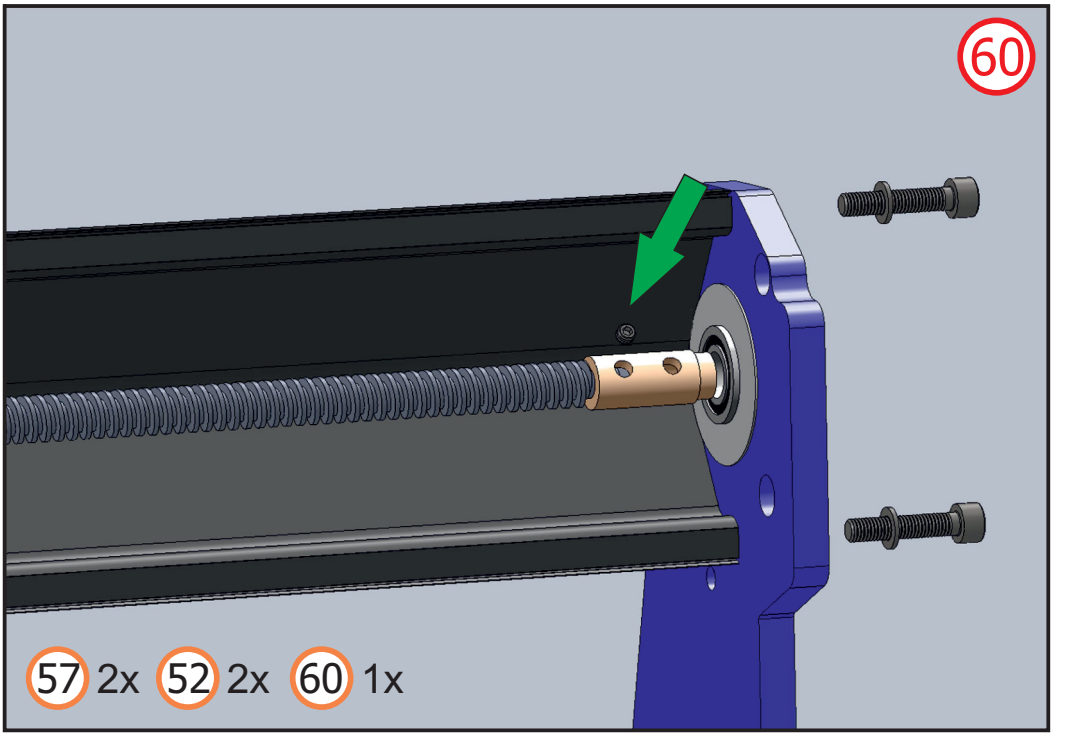


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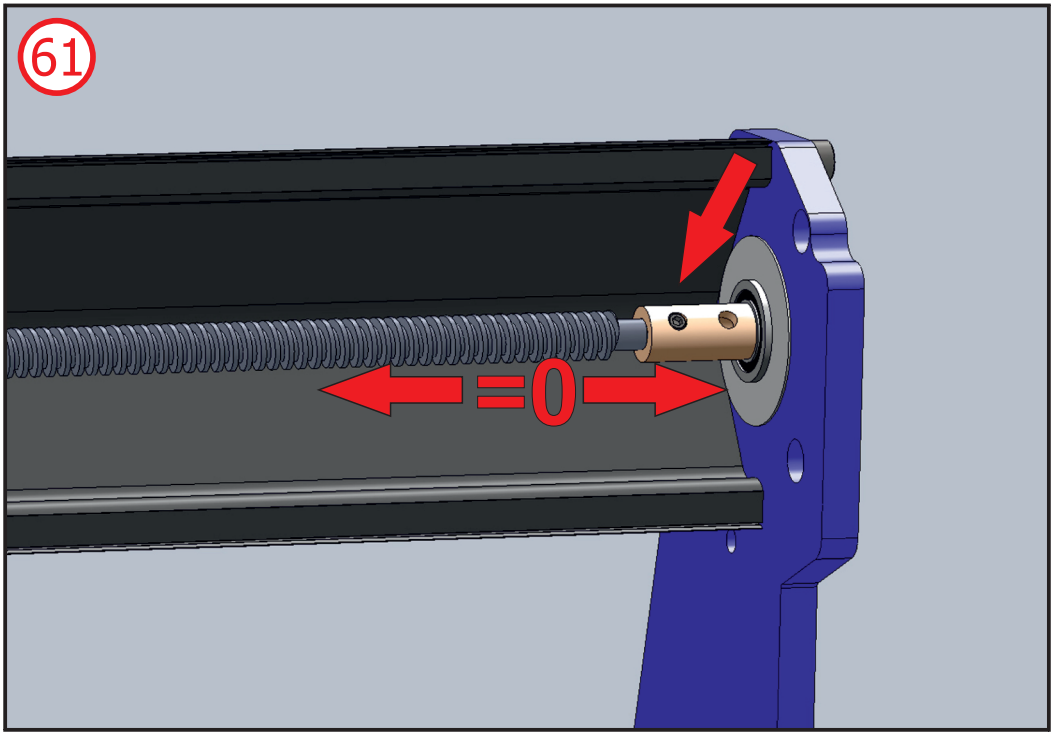
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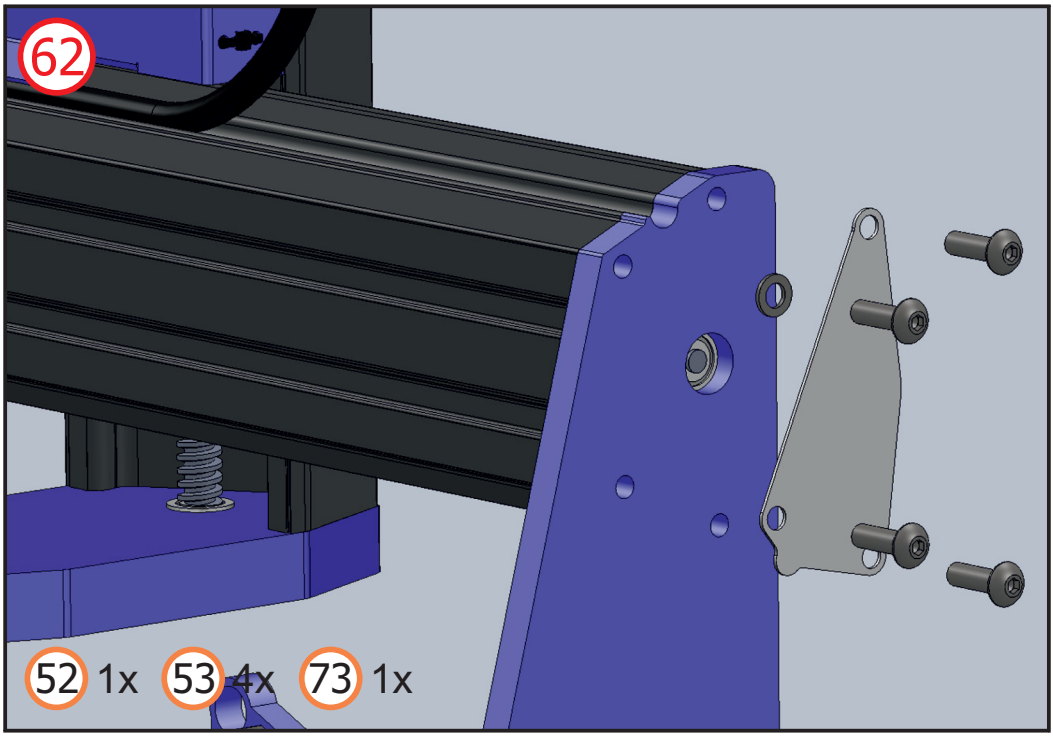
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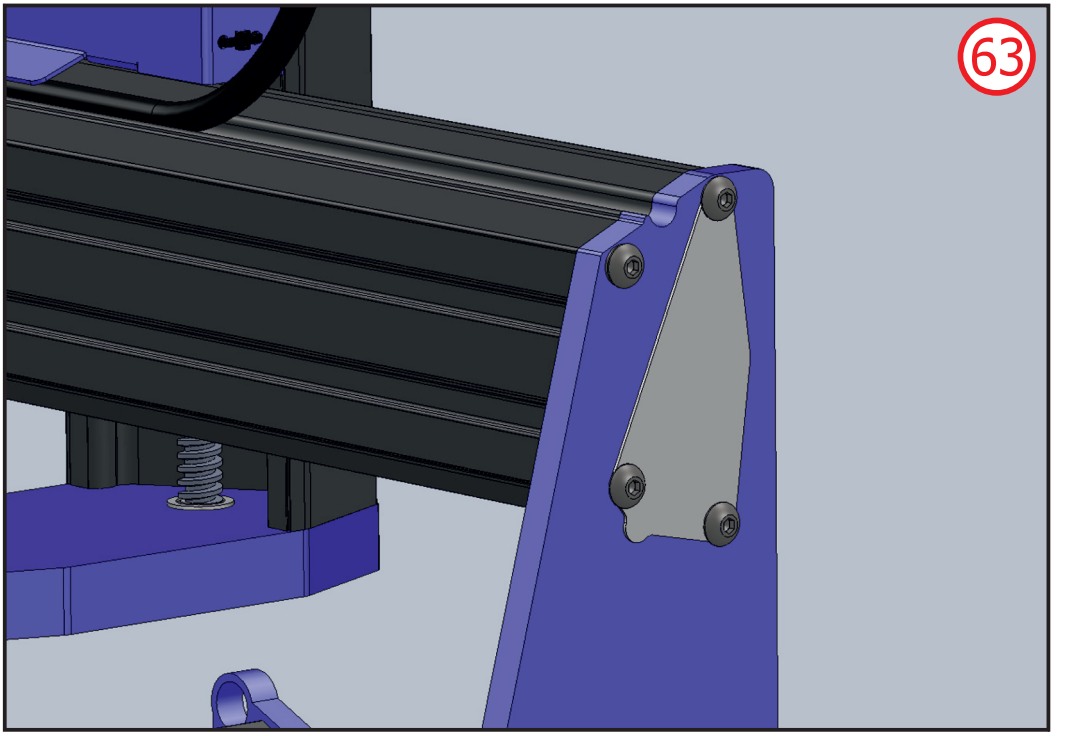


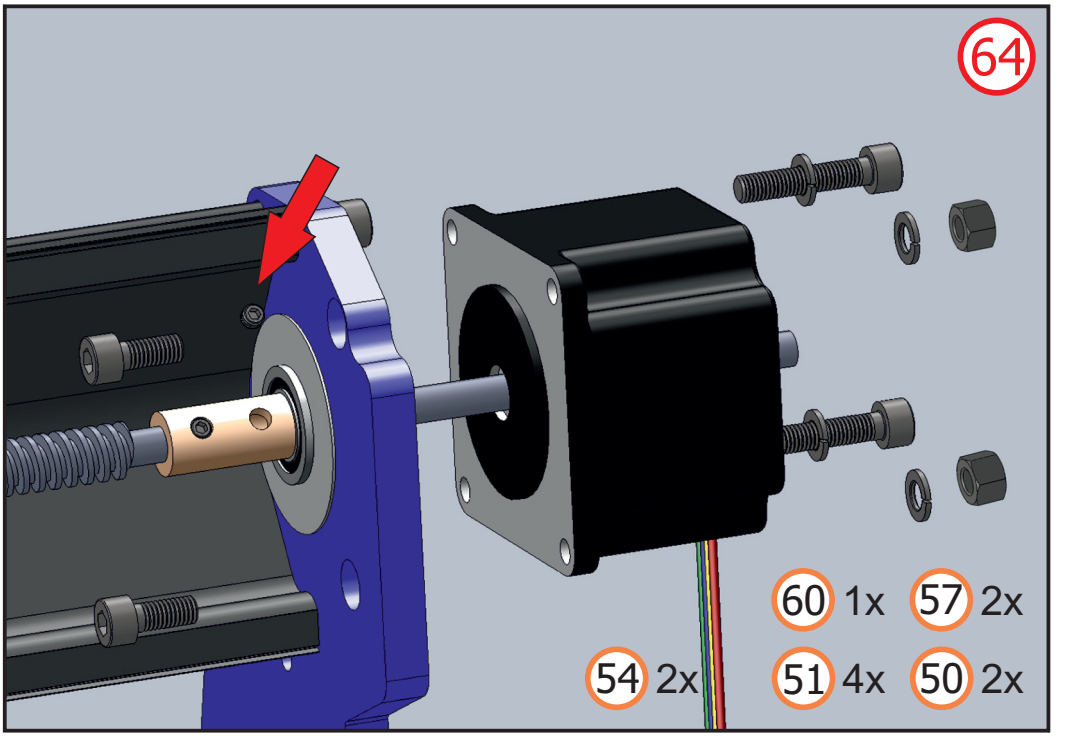
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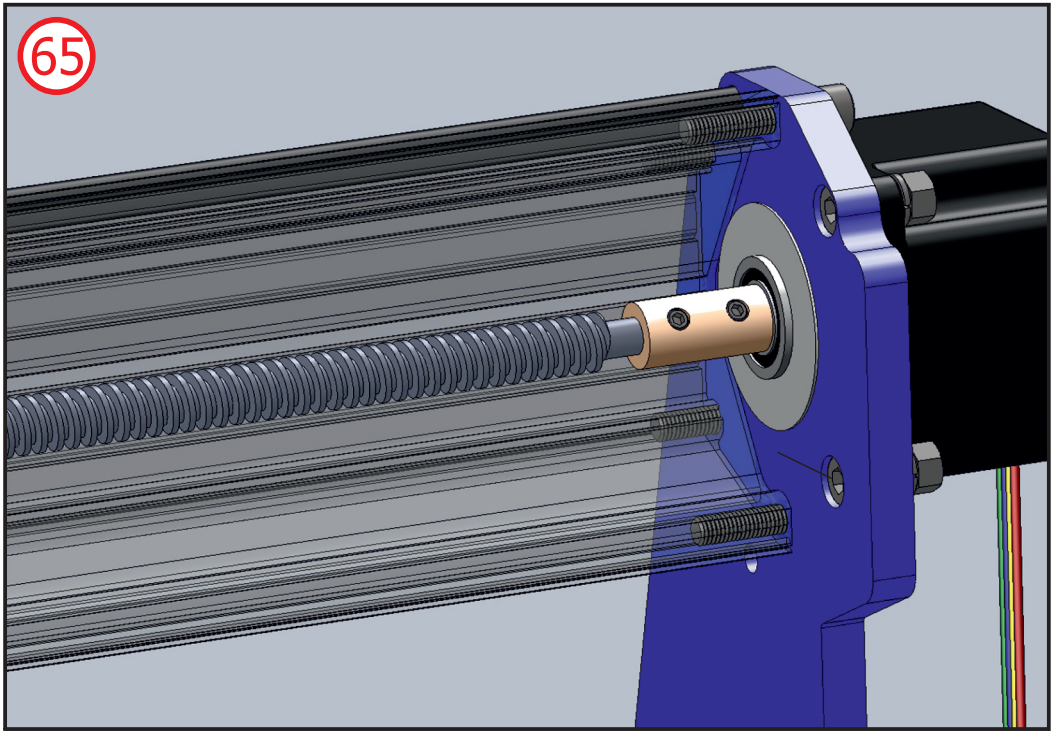


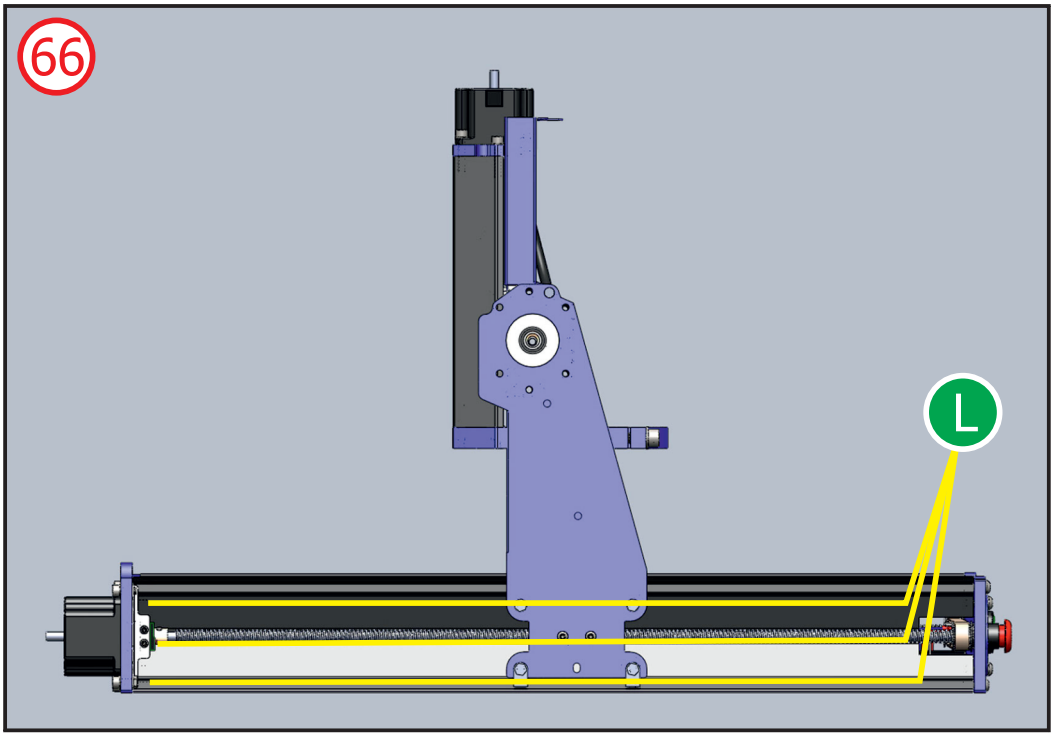
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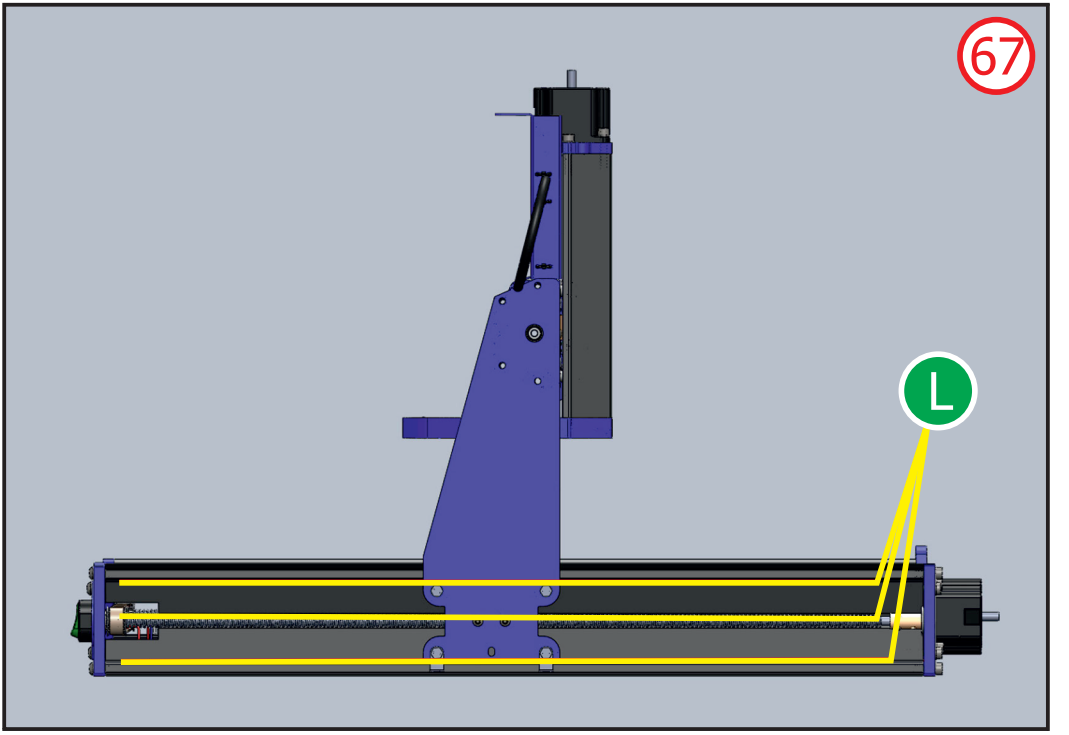


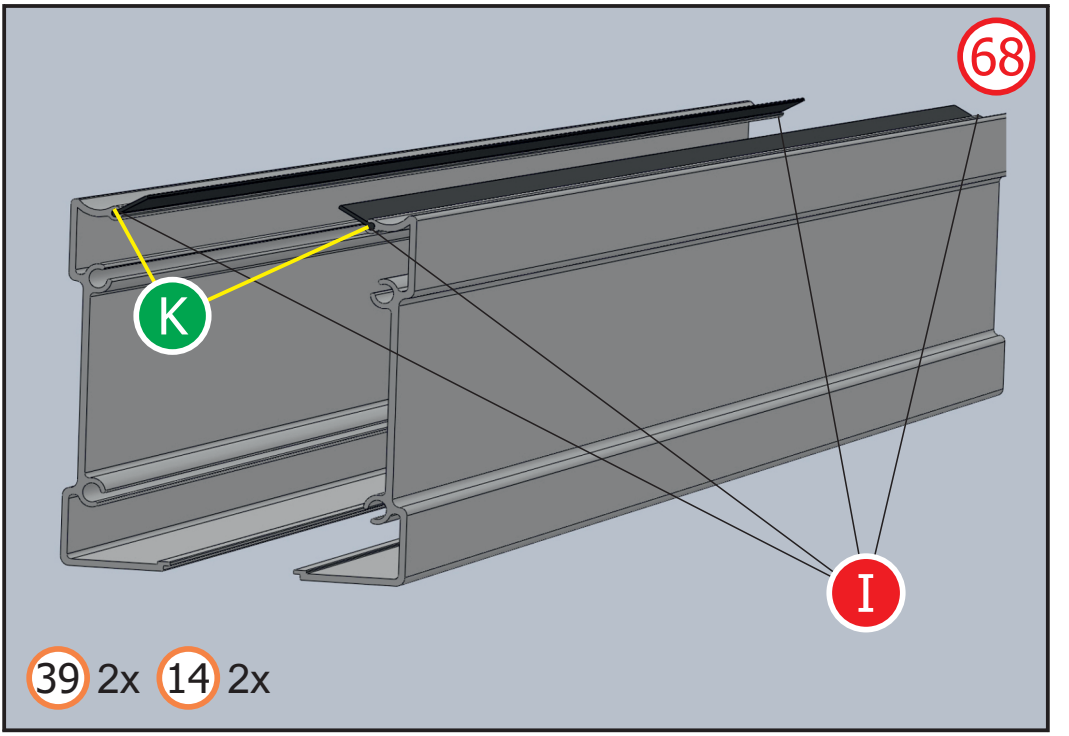
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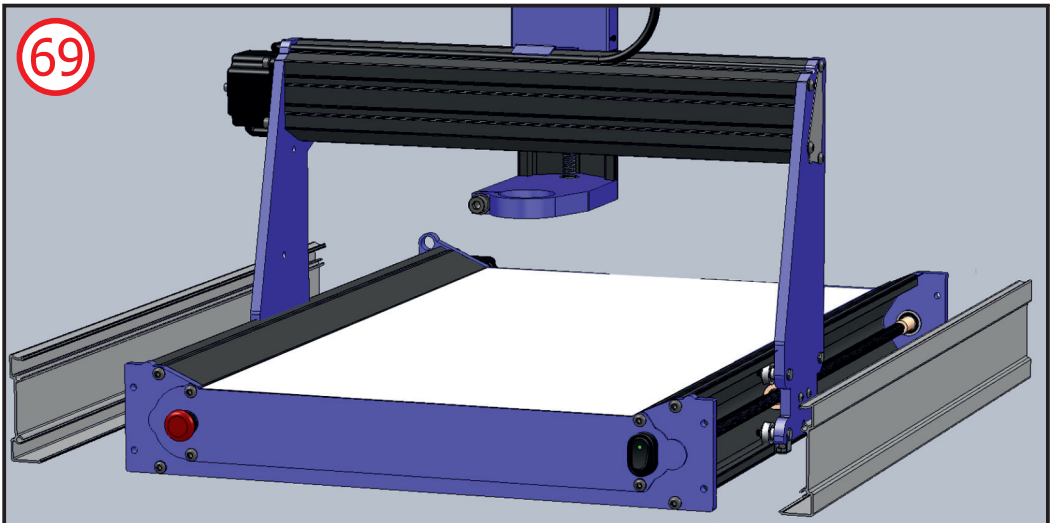




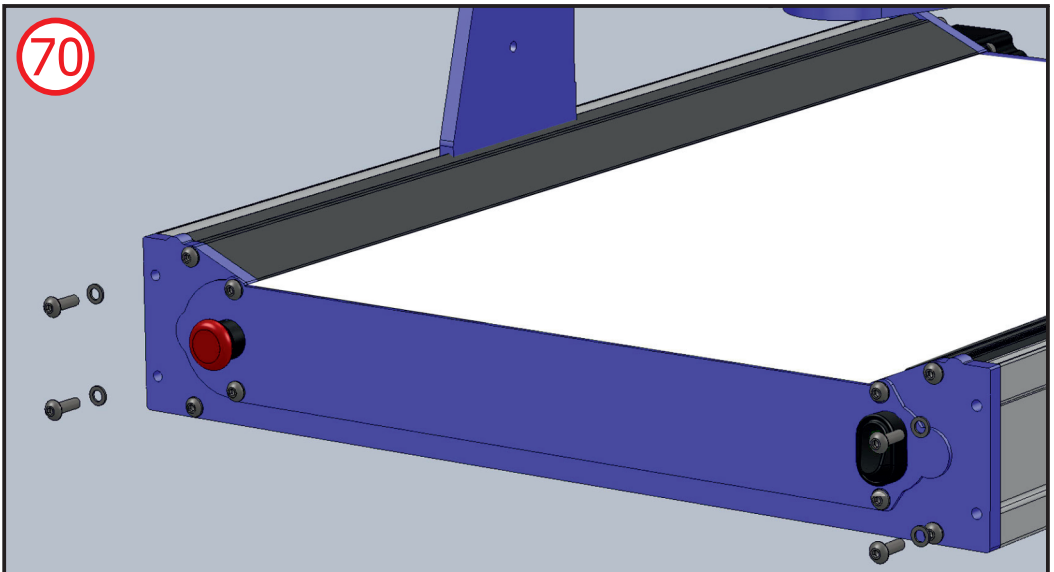
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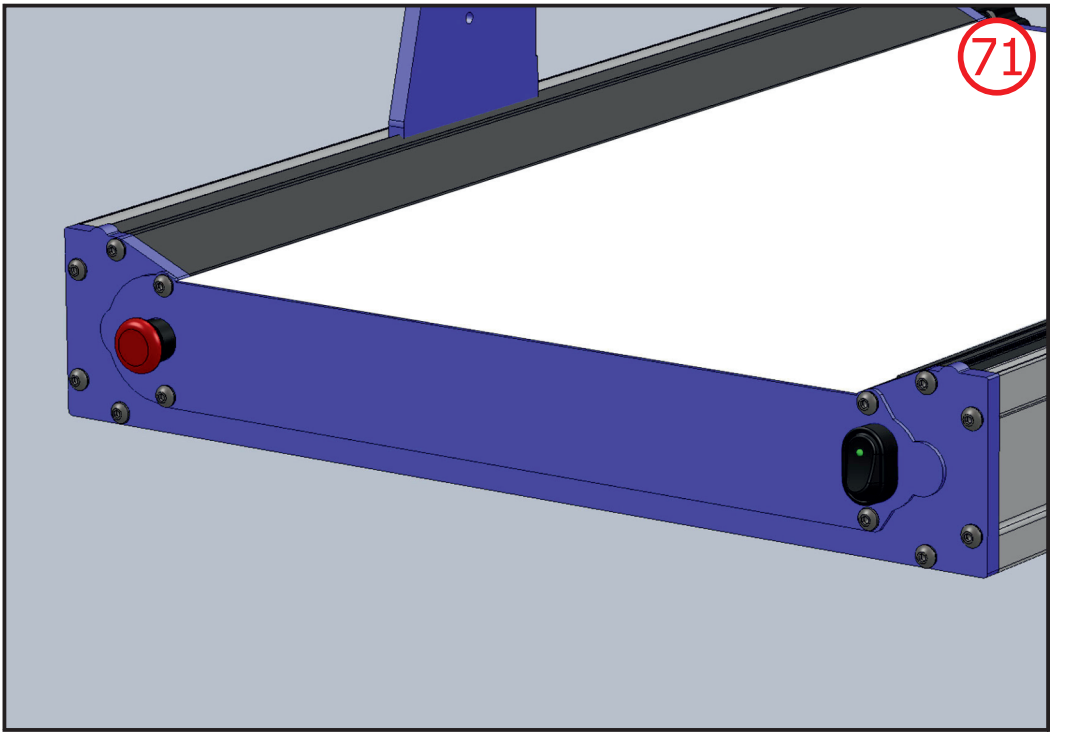


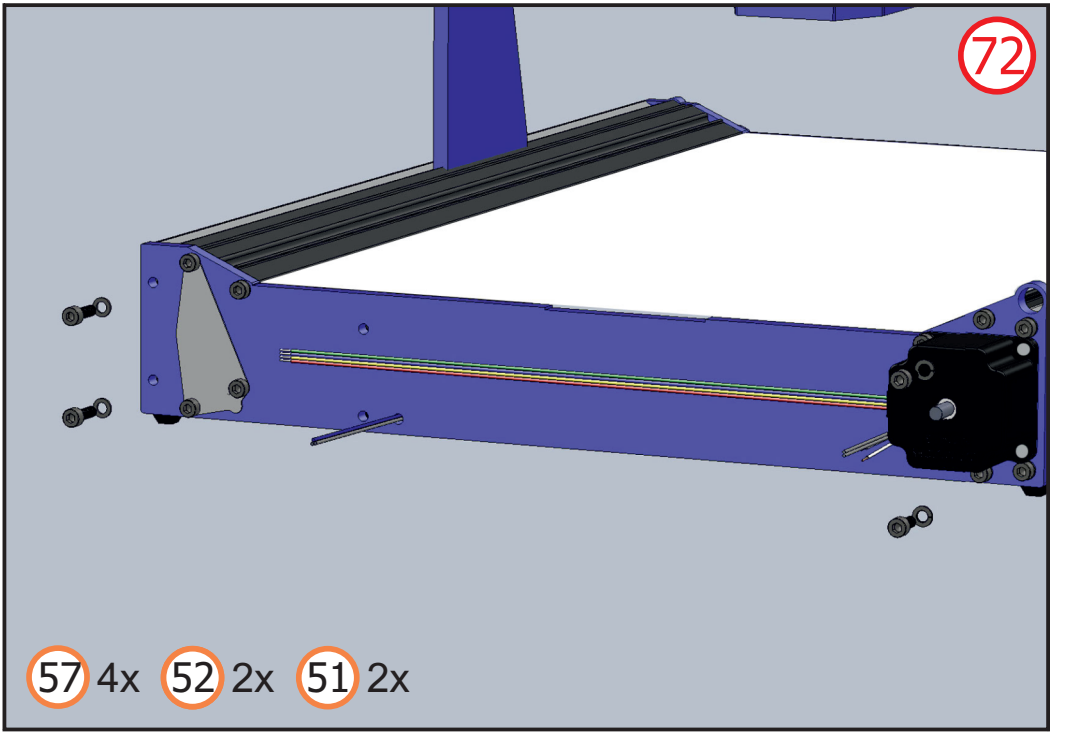
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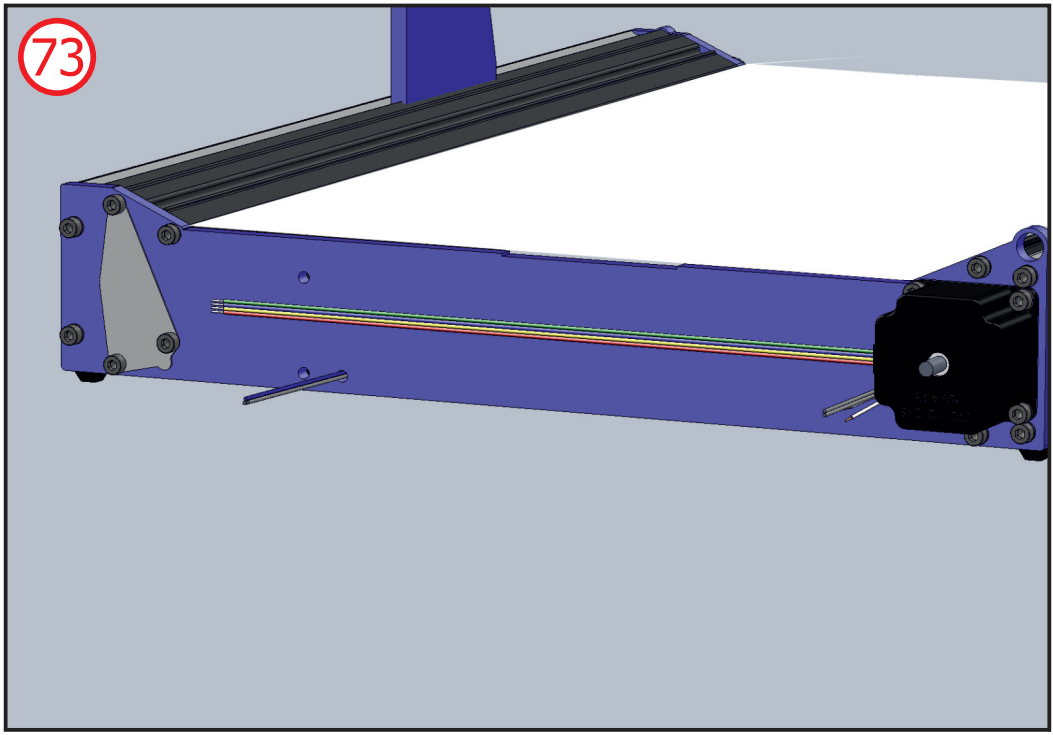
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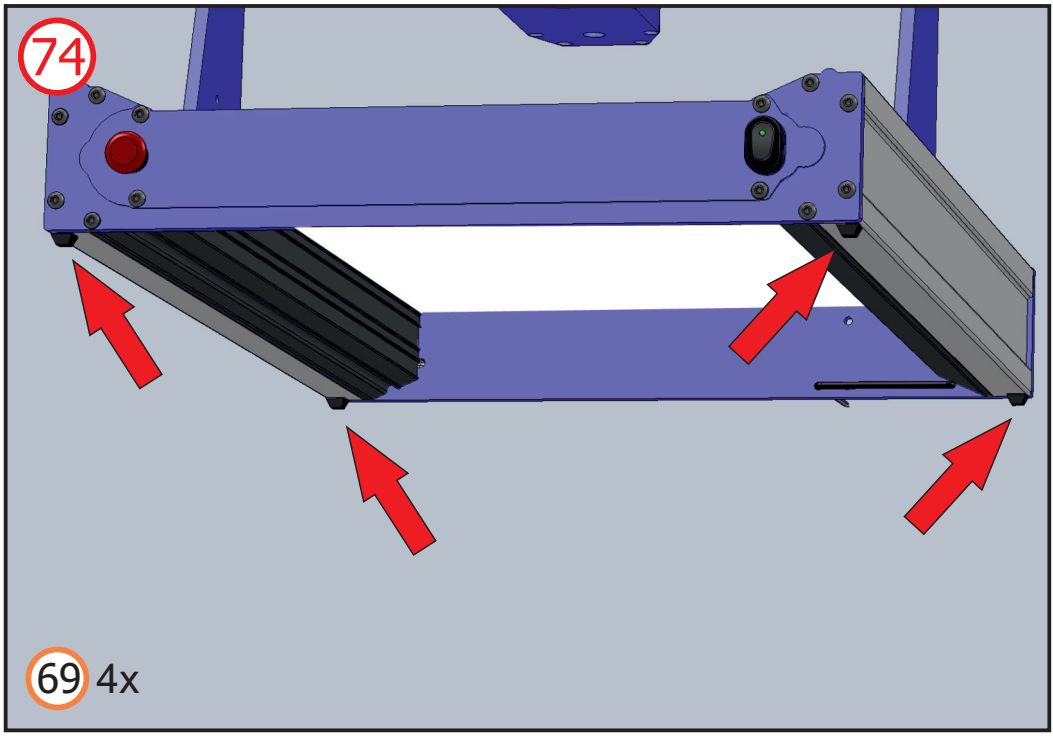
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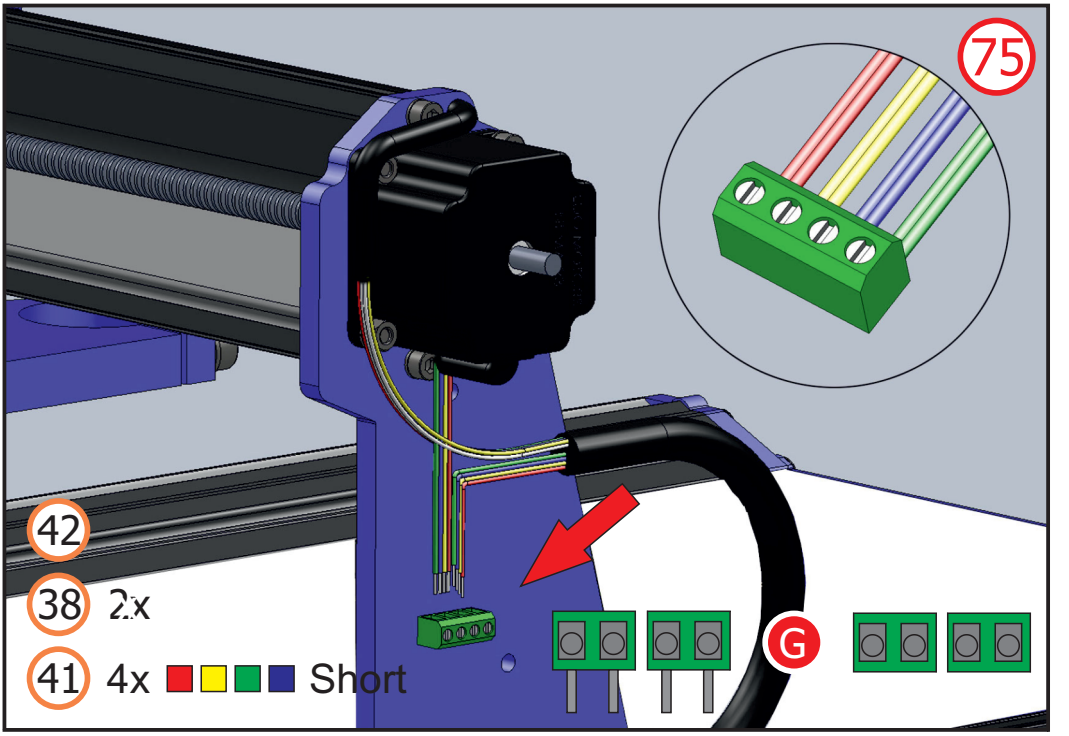


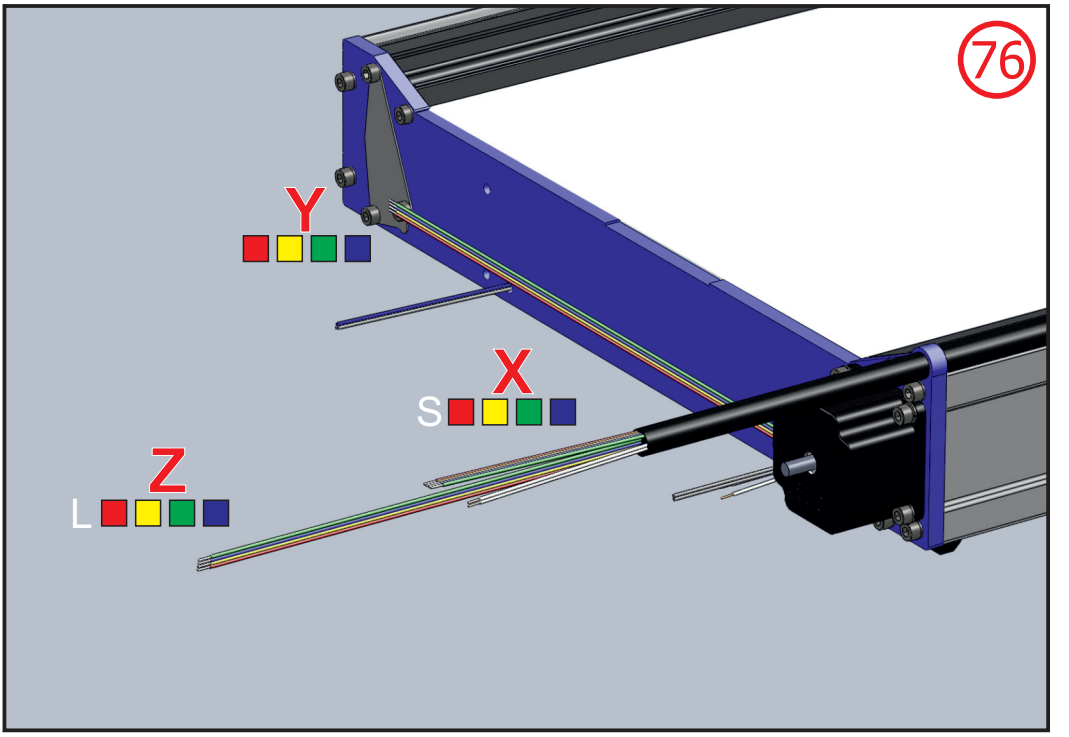
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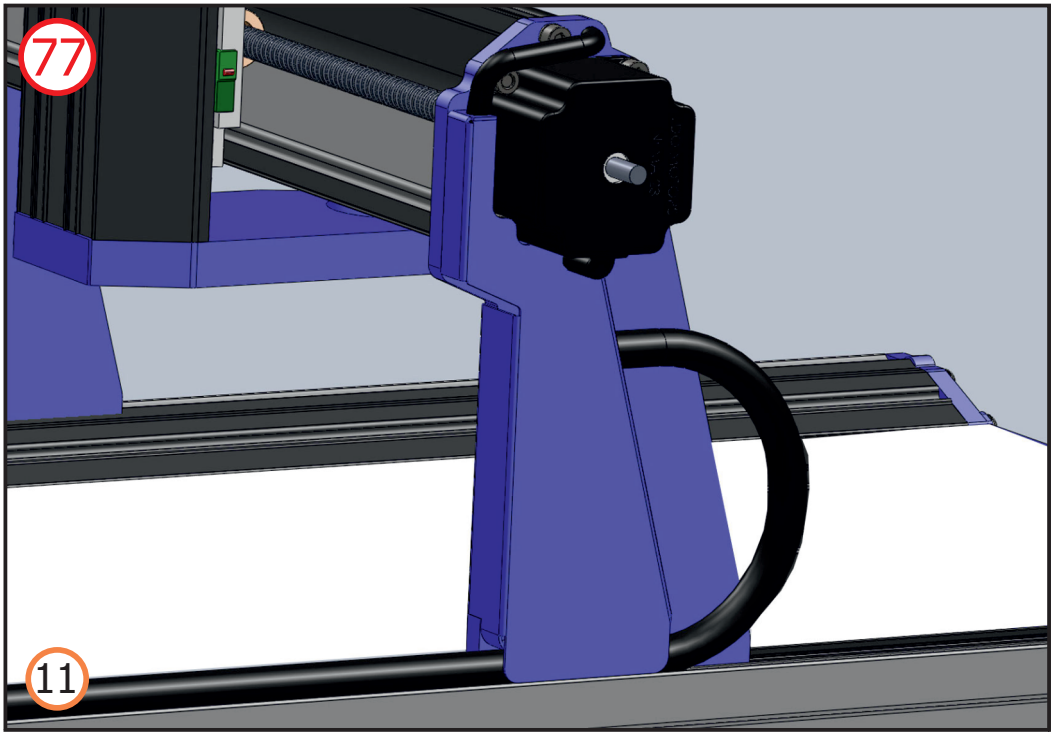


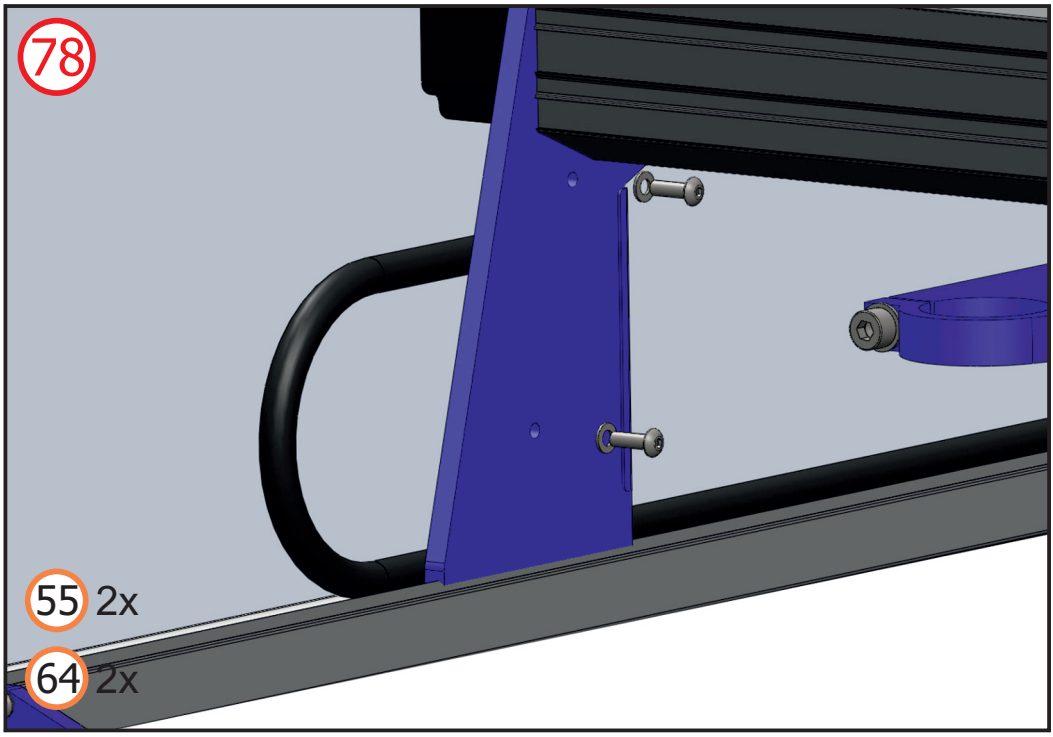
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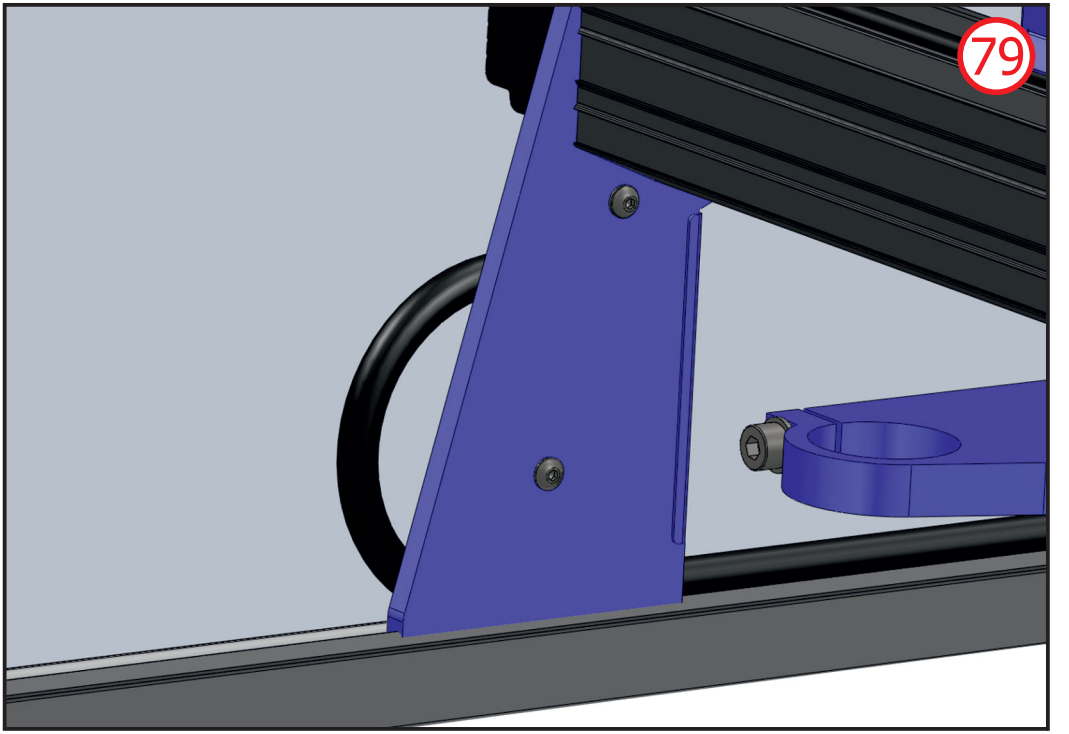


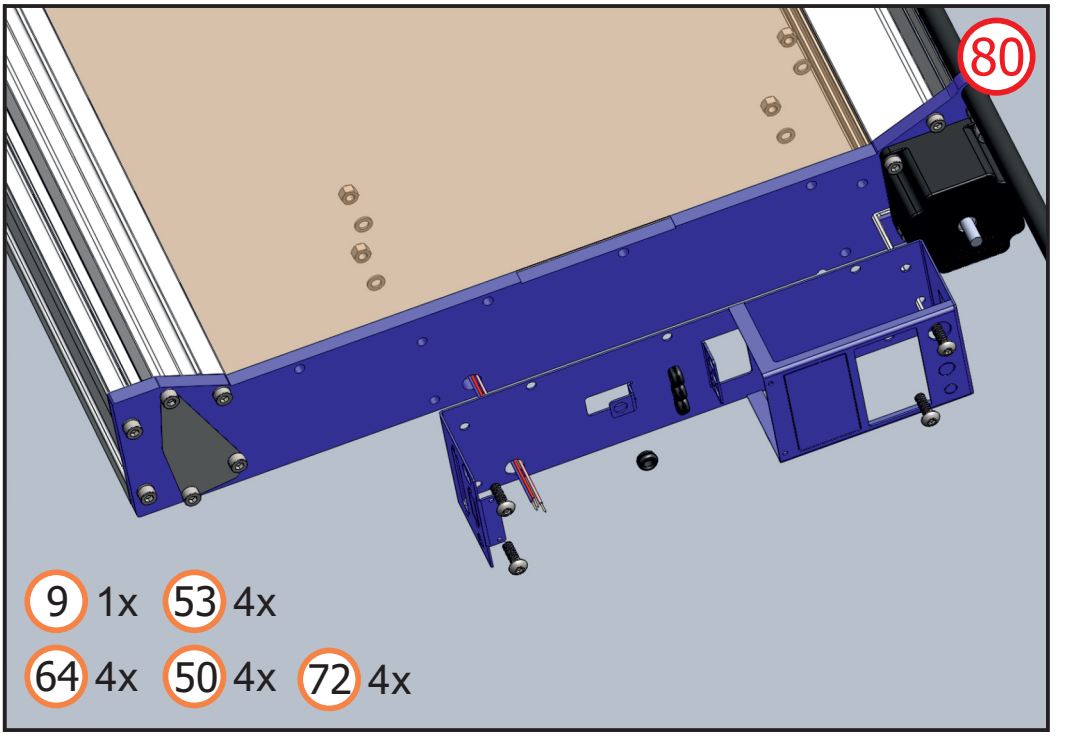
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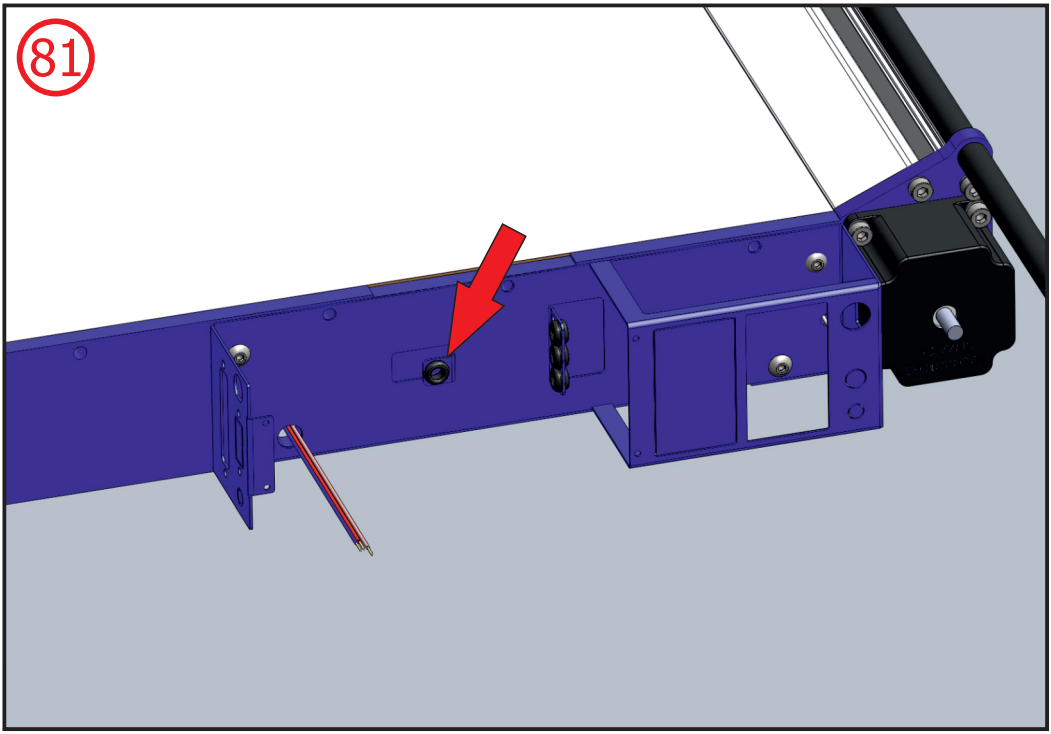


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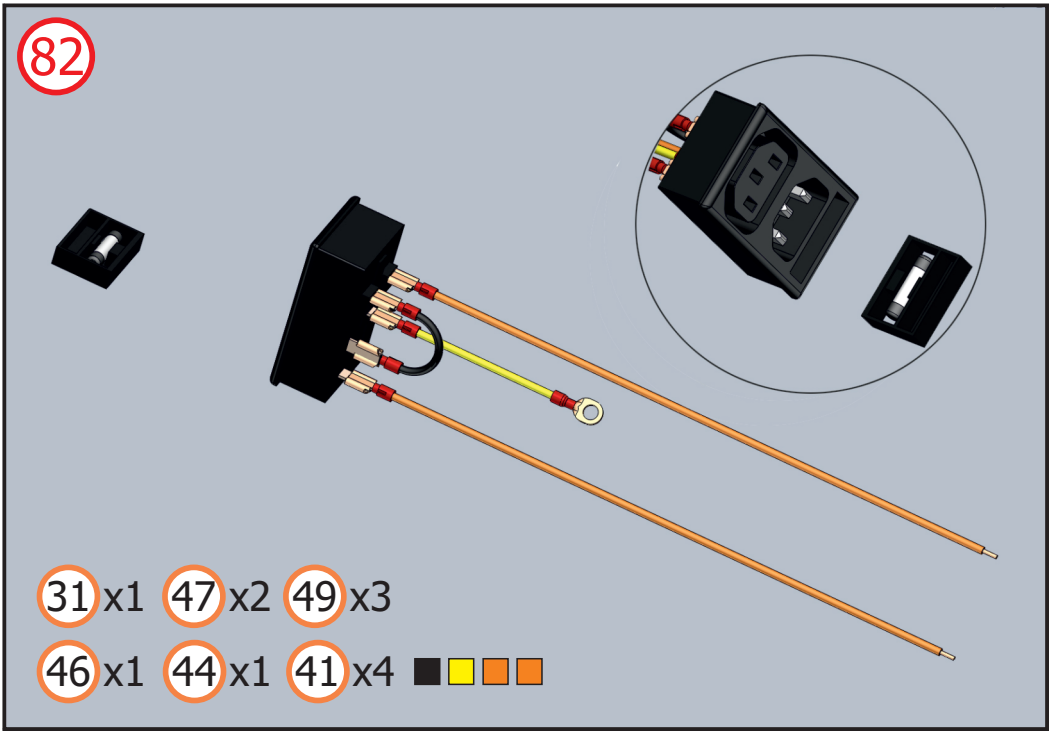
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81



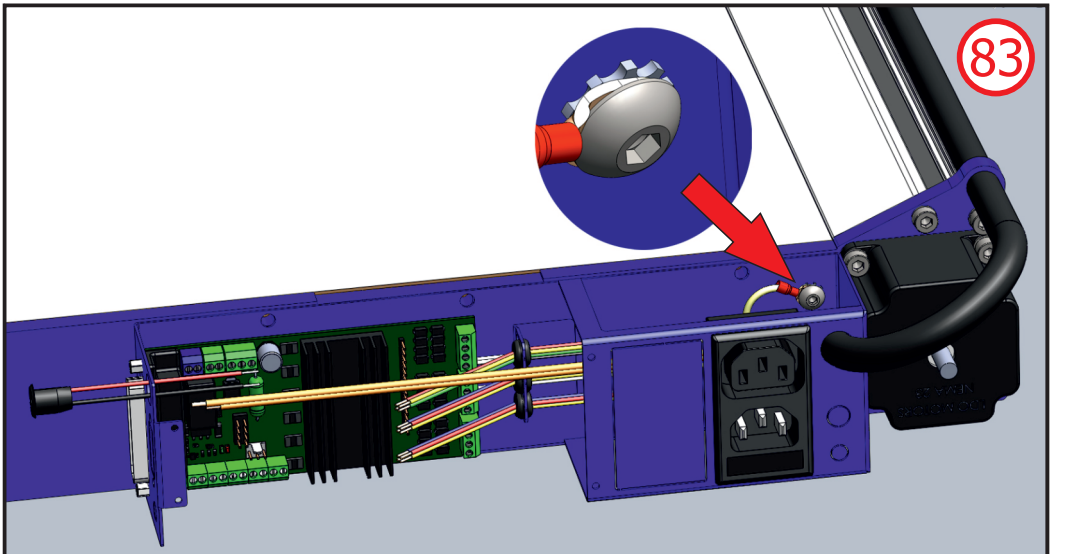
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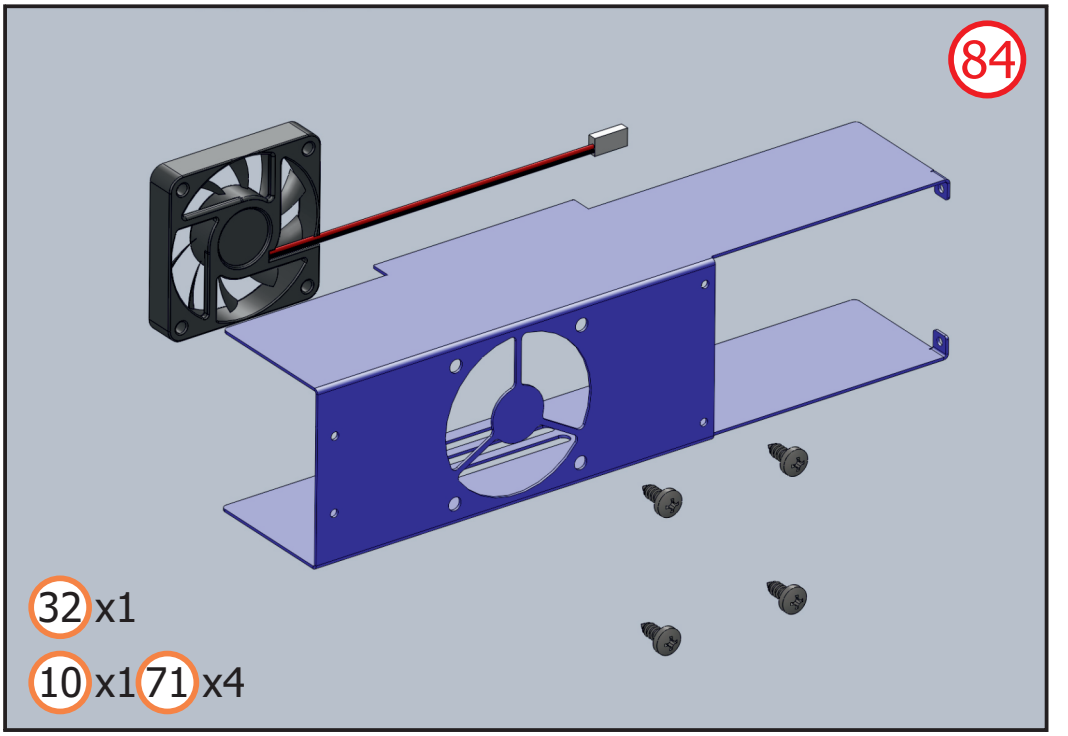
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74 x1

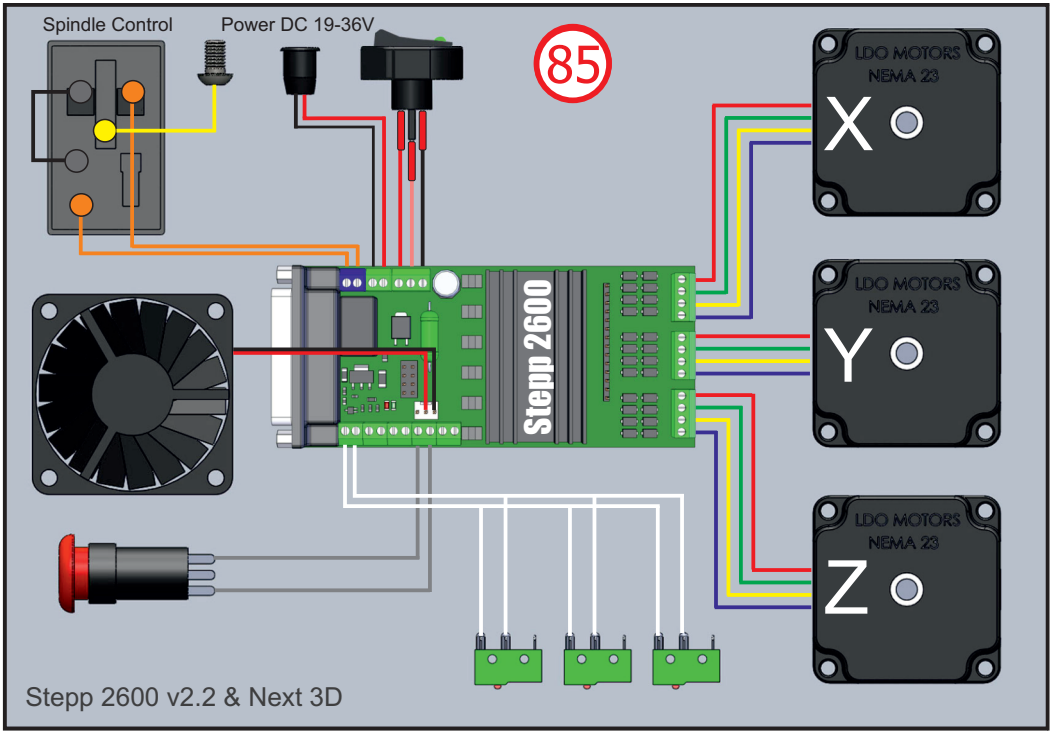
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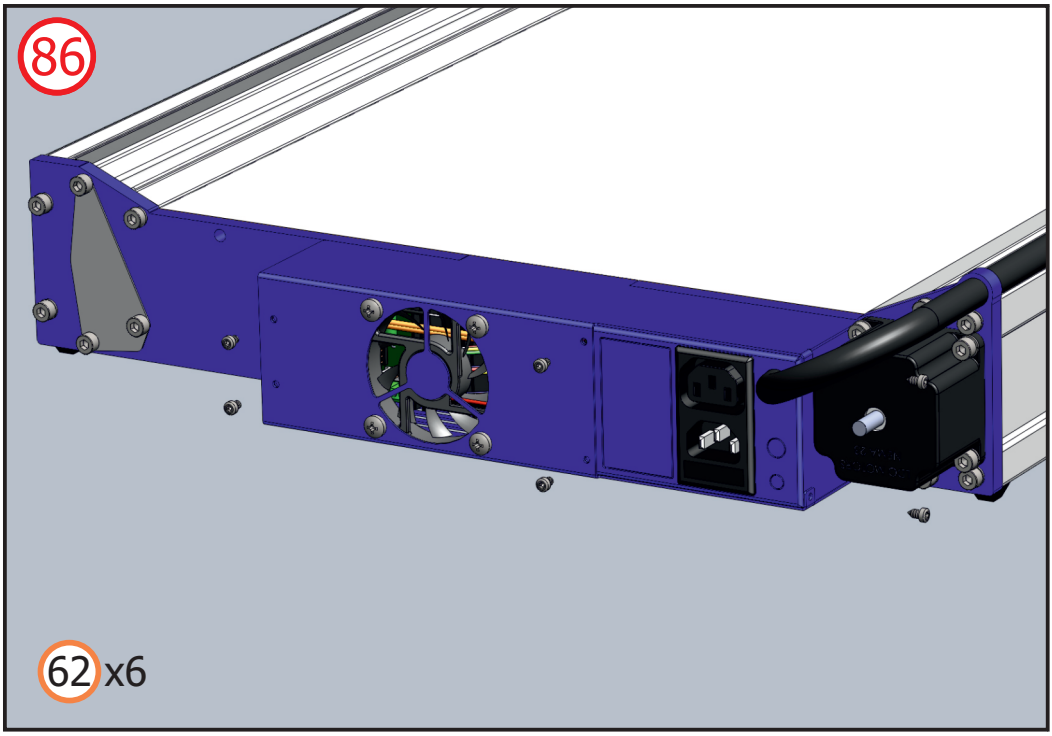


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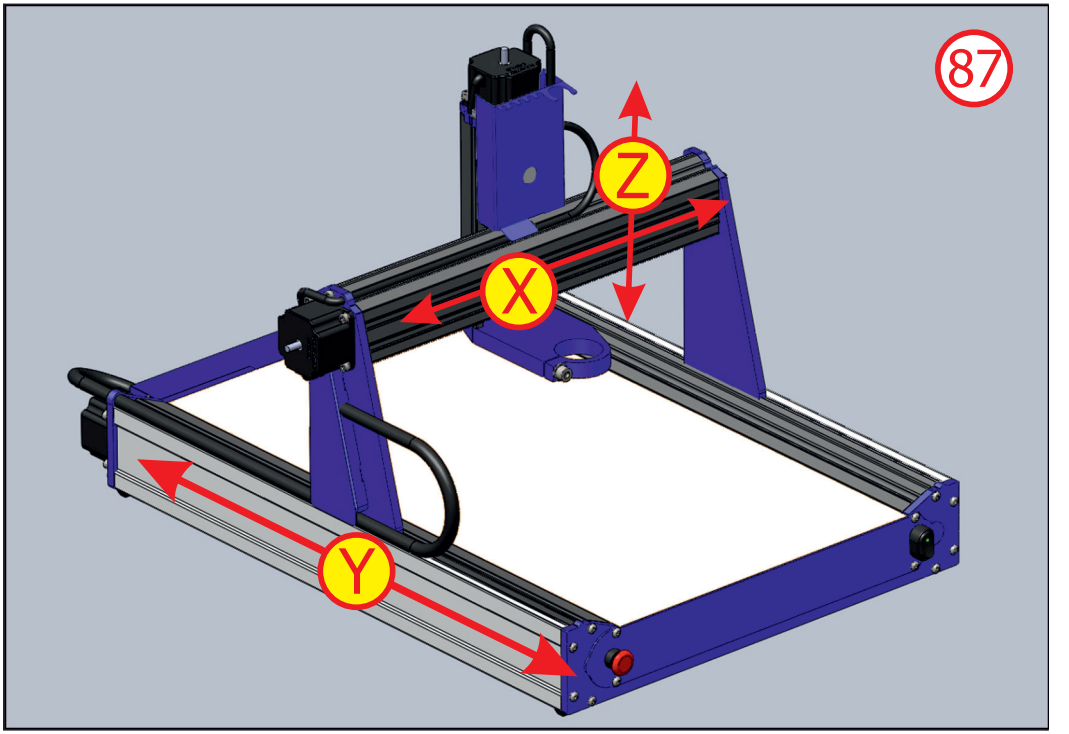
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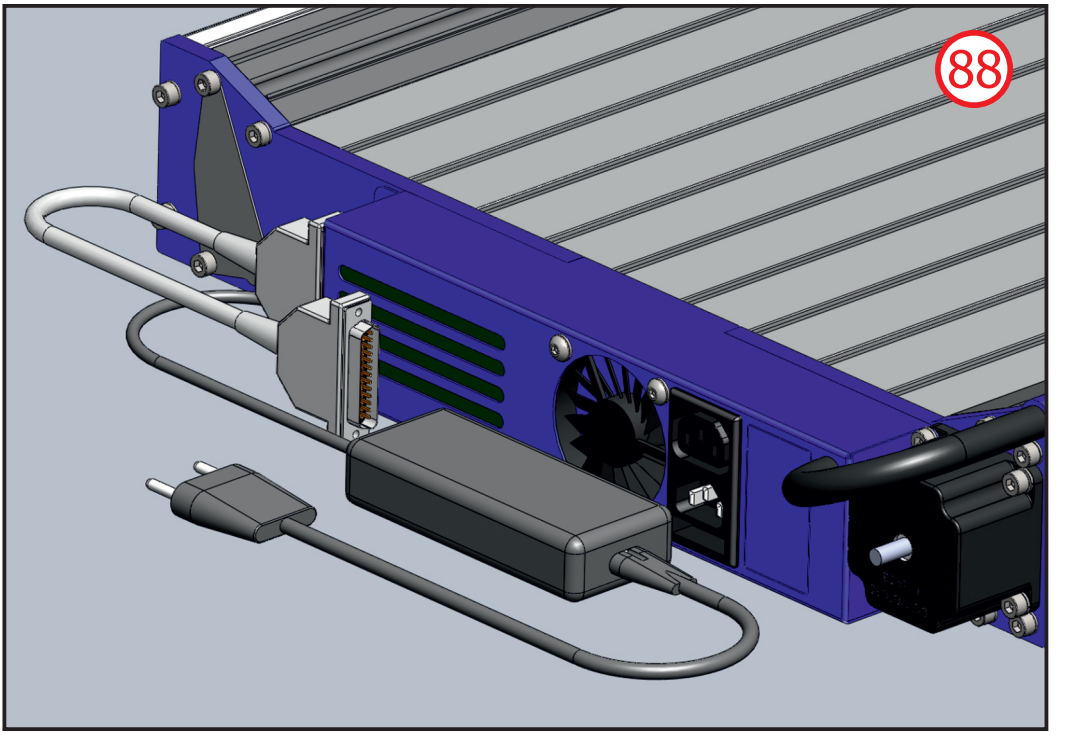
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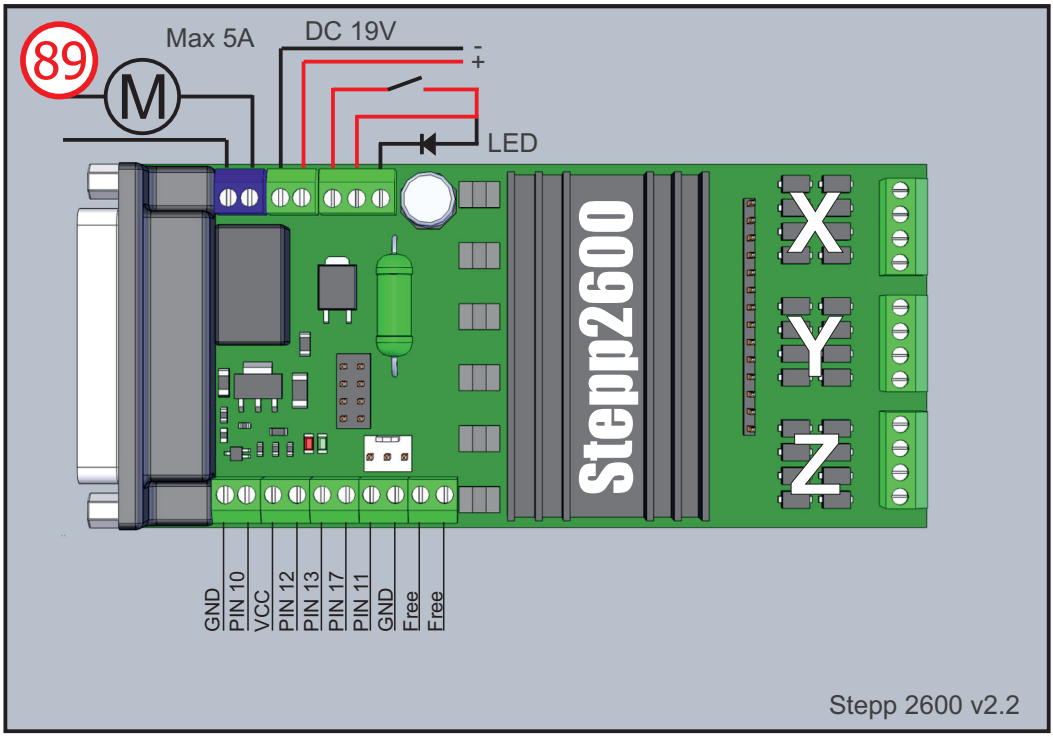


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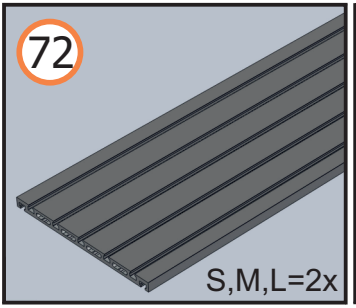
Stepp 2500/2600 LPT Port :

Pin 1 - Engine on/off	Pin 8 - Direction A	Pin 15 - Input
Pin 2 - Direction X	Pin 9 - Step A	Pin 16 - Power On
Pin 3 - Step X	Pin 10 - Input (XYZ Switches)	Pin 17 - Input
Pin 4 - Direction Y	Pin 11 - Input	Pin 18-25 - GND
Pin 5 - Step Y	Pin 12 - Input	
Pin 6 - Direction Z	Pin 13 - Input	
Pin 7 - Step Z	Pin 14 - Output	

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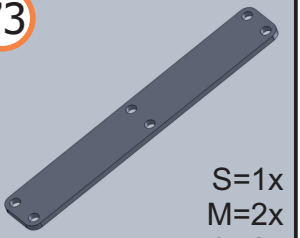
T-Table version (S,M,L Size)

72



S,M,L=2x

73



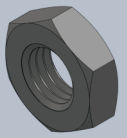
S=1x
M=2x
L=3x

74 M5



S=6x
M=12x
L=18x

50 M5



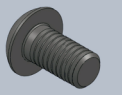
S=+6x
M=+12x
L=+18x

76 M5 x 12



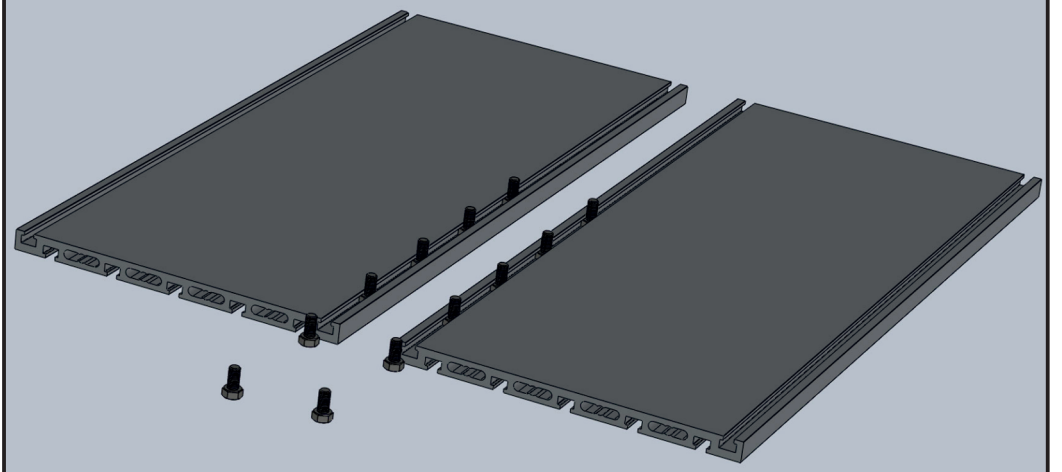
S=6x
M=12x
L=18x

63 M5 x10



+4x

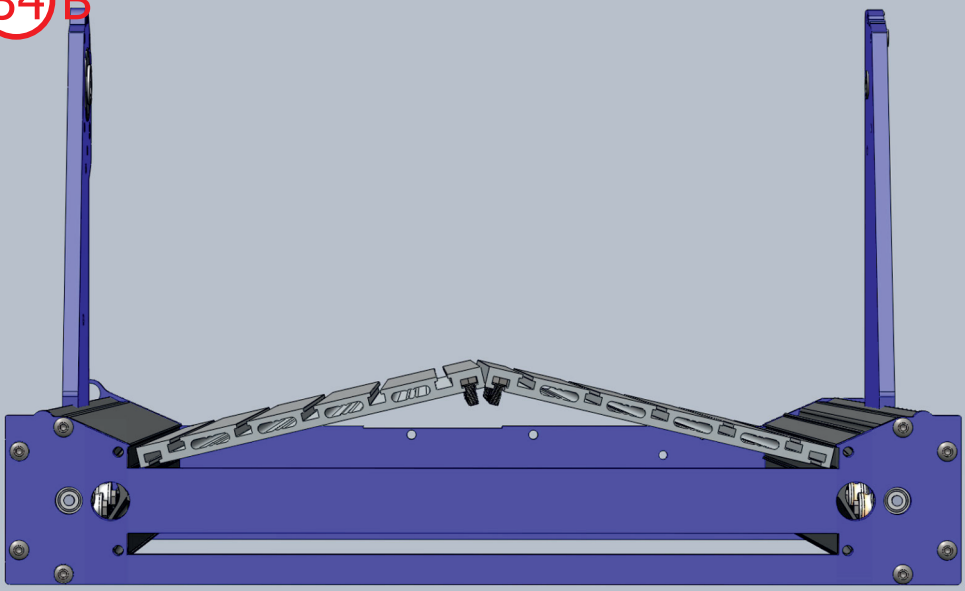
34 A



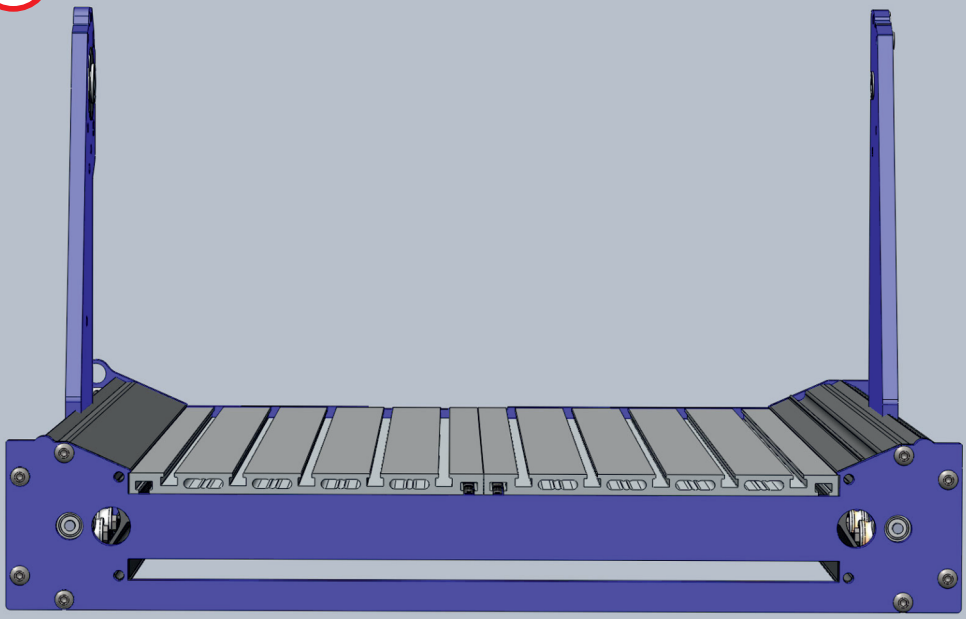
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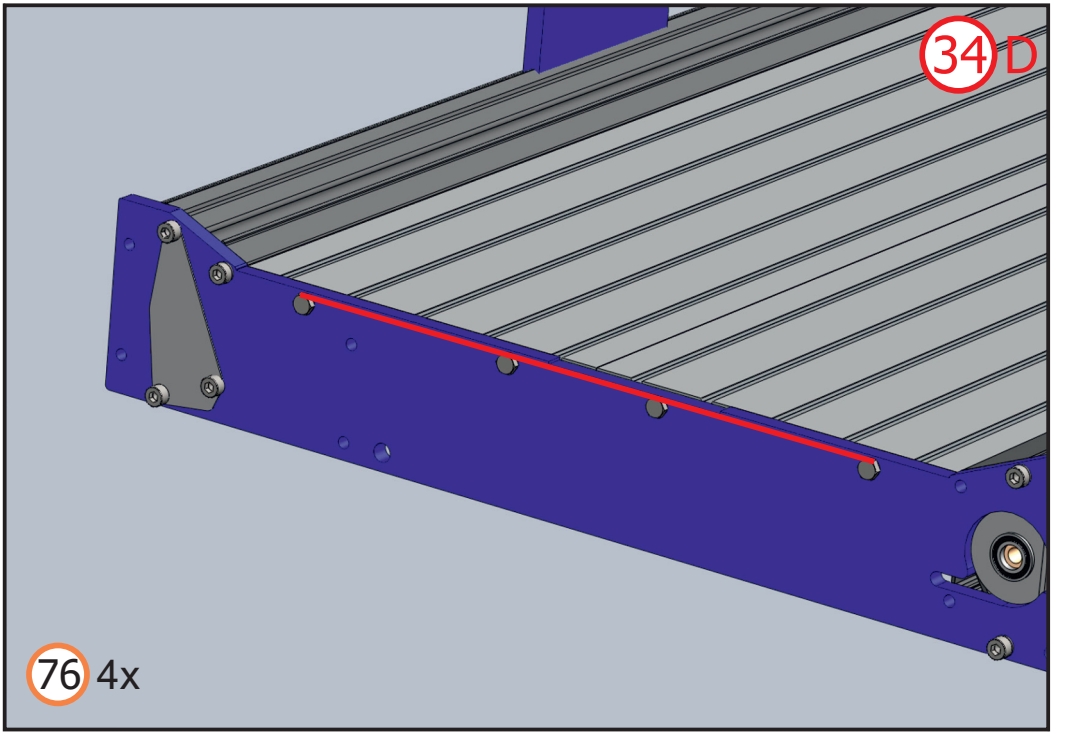
34 B

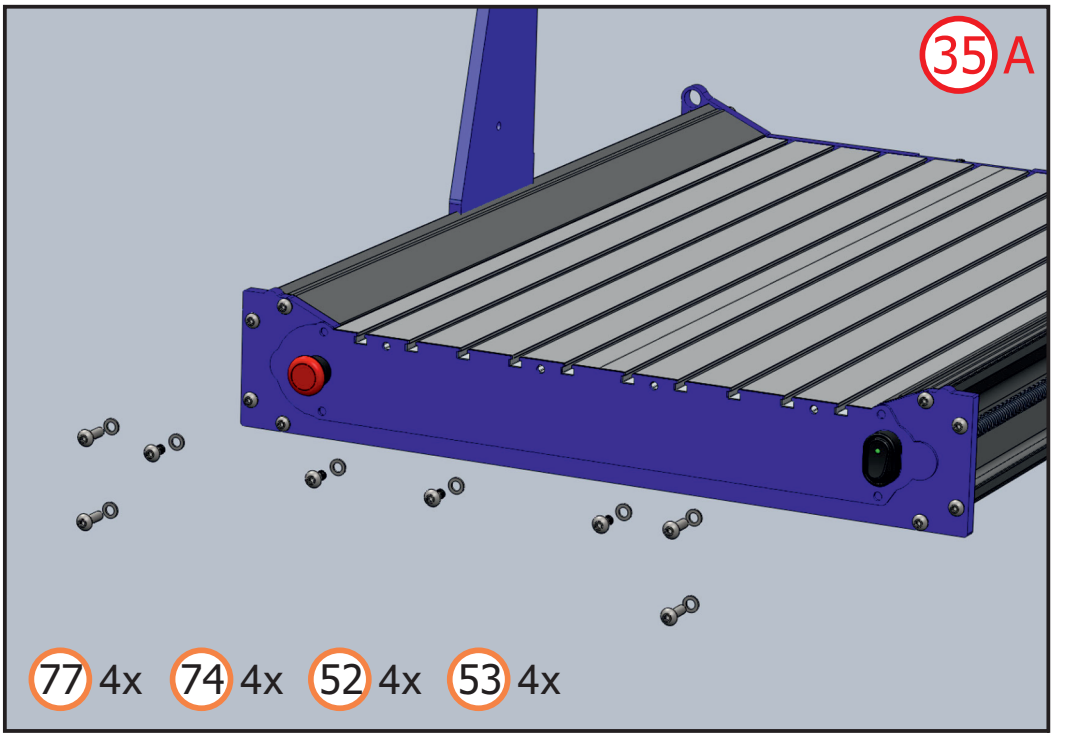


34 C



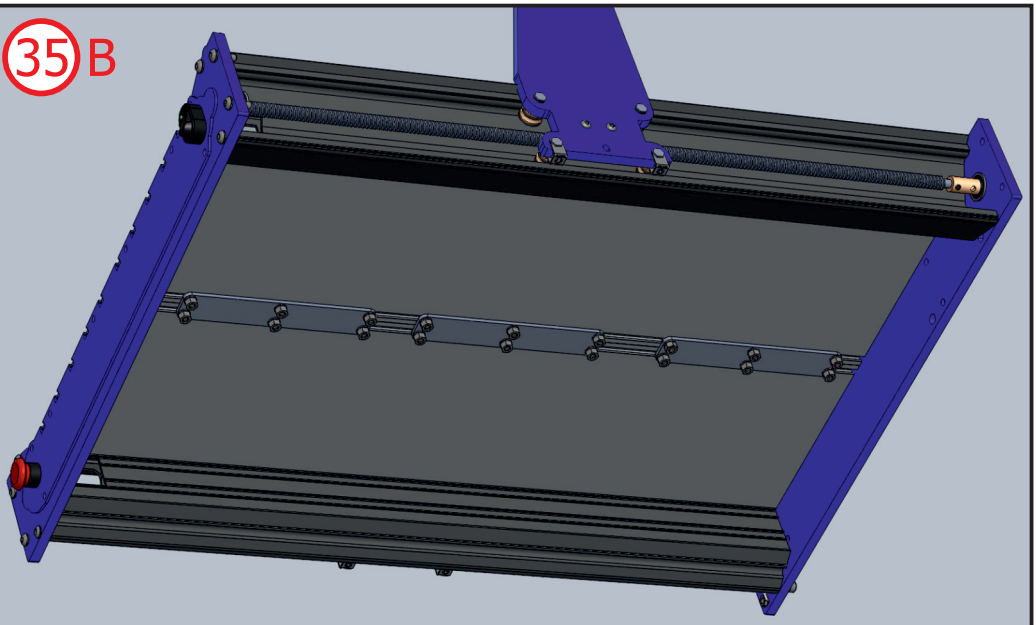
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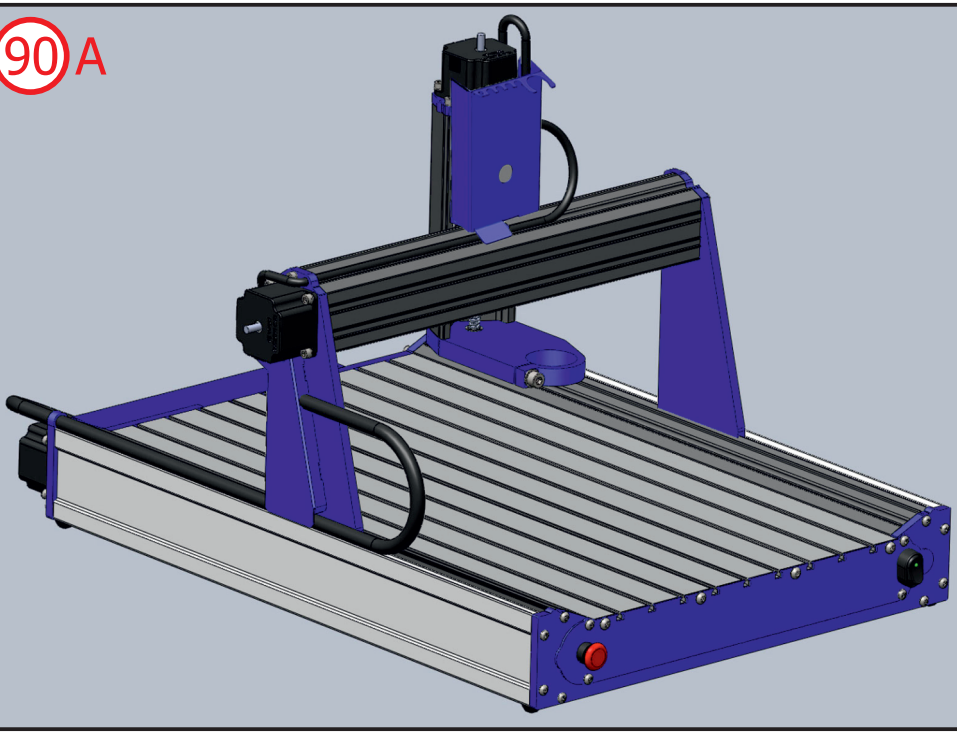
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35 B



73 S=1x M=2x L=3x

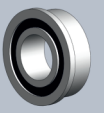
90 A



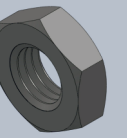
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XL Type additional parts only

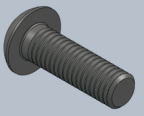
25 +1



50 +17



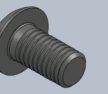
53 +6



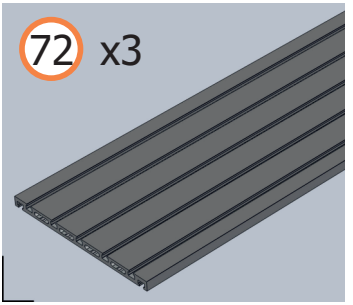
59 +3



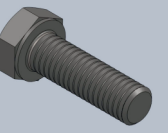
63 +8



72 x3



76 15x M5x16



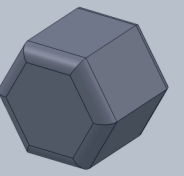
77 x2



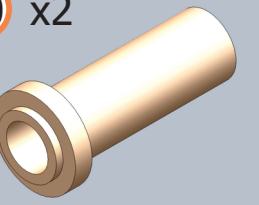
78 x2



79



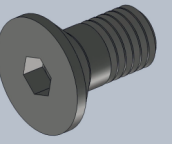
80 x2



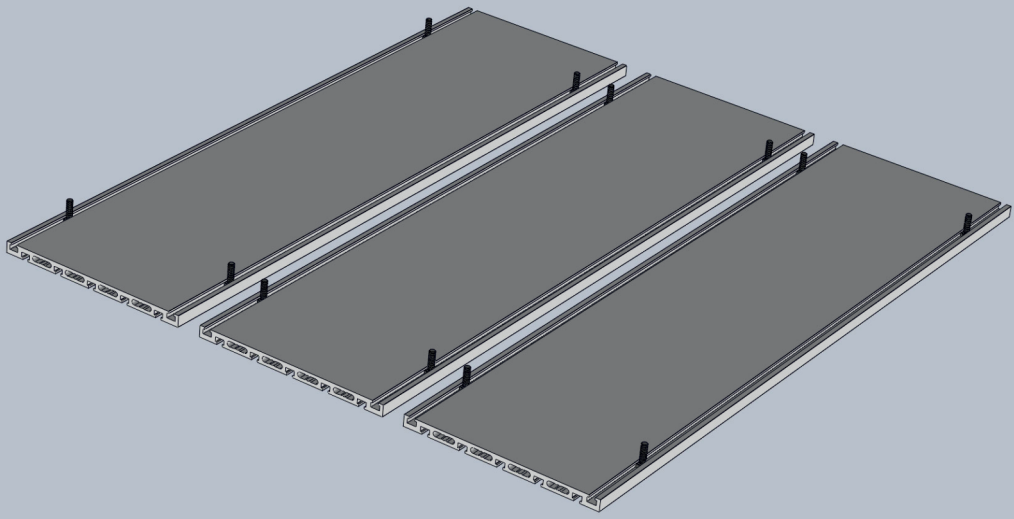
81 x22



82

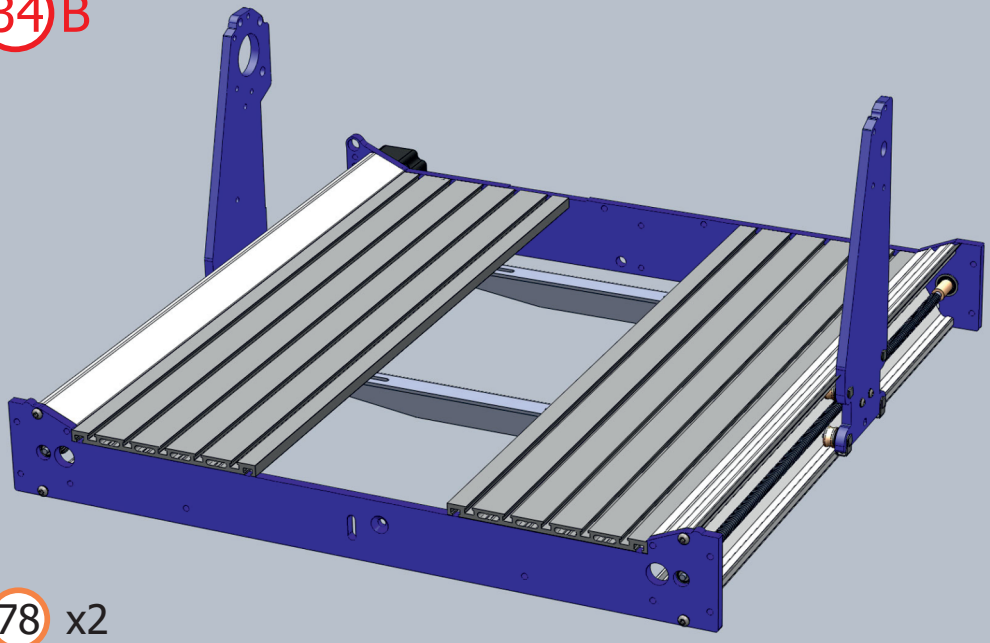


34 A



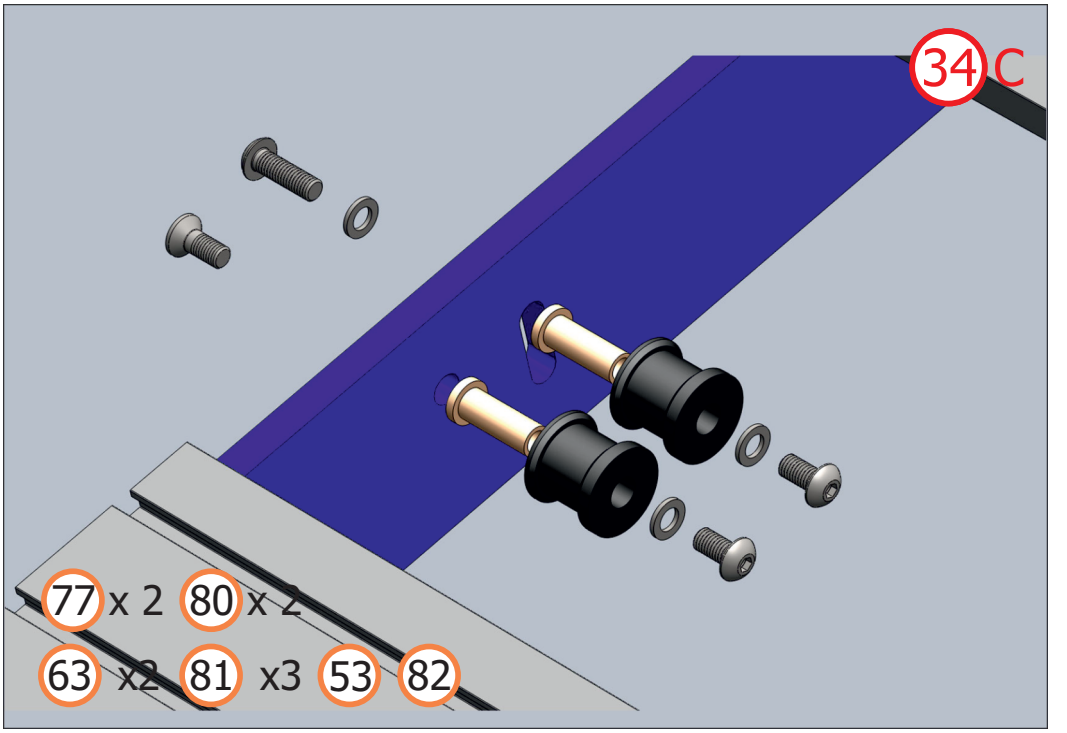
72 x3 76 x12

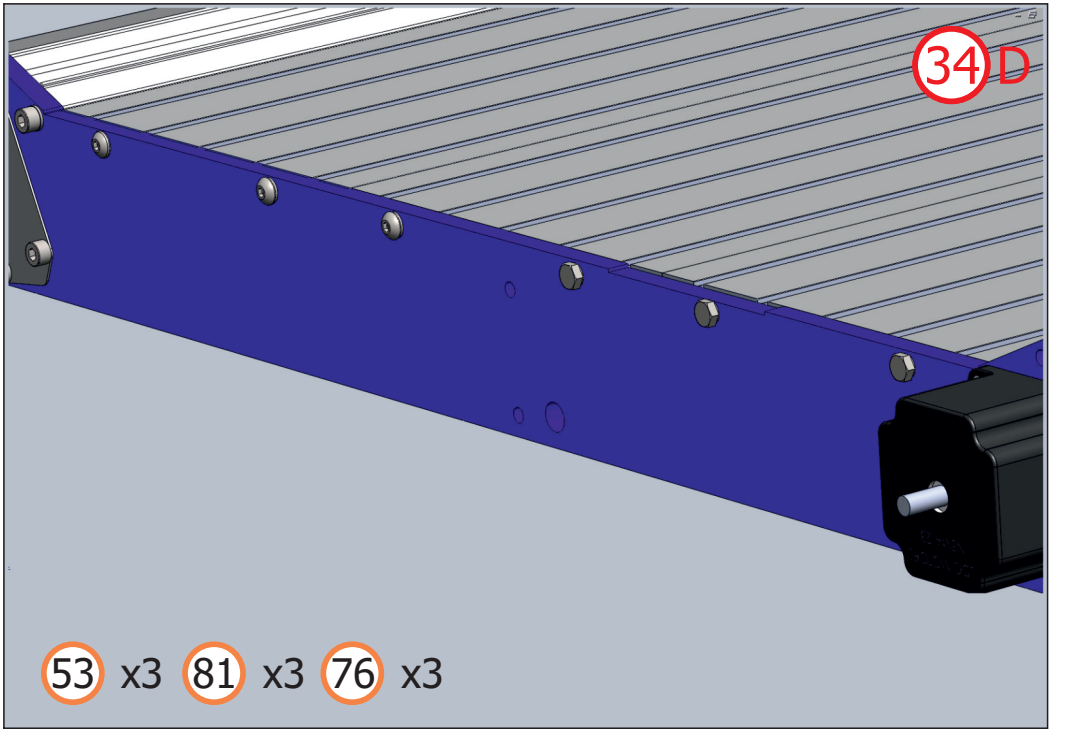
34 B



78 x2

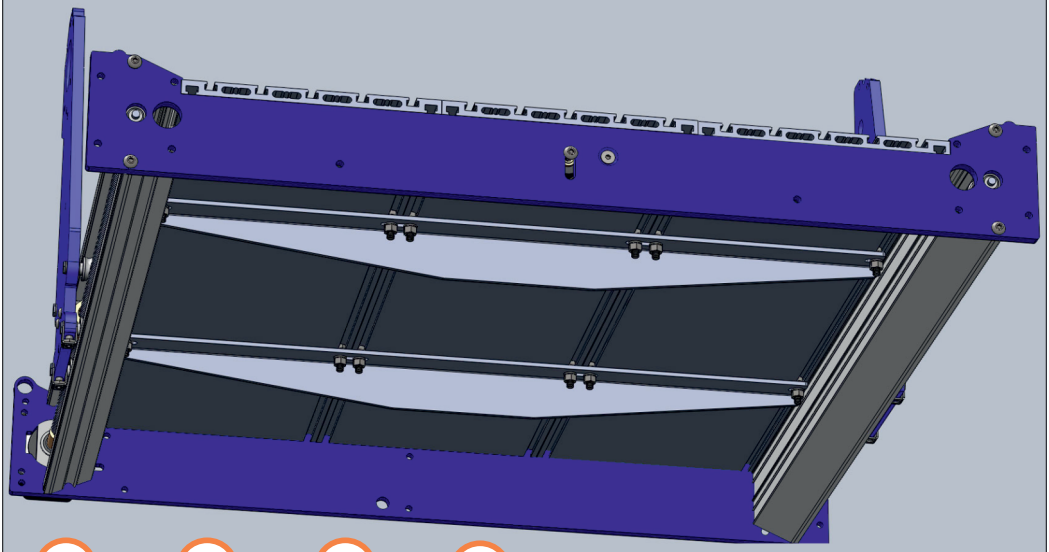
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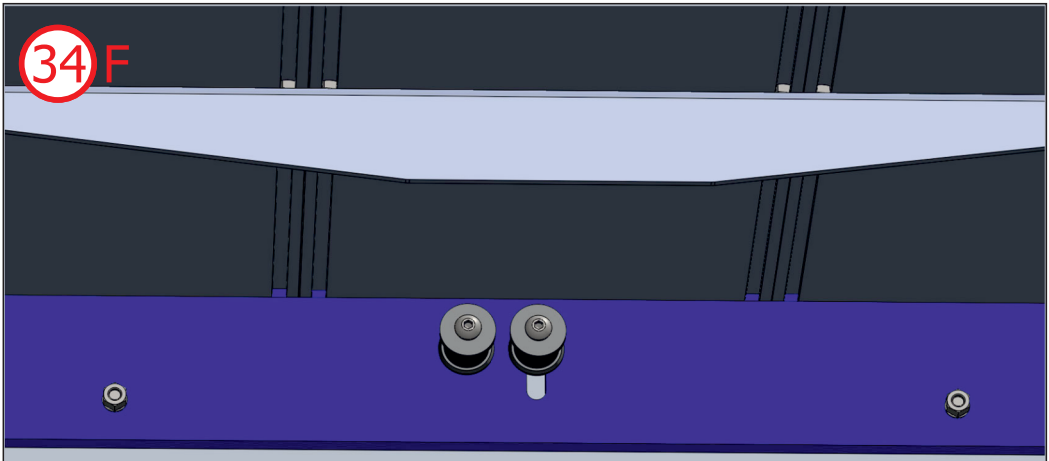
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34 E



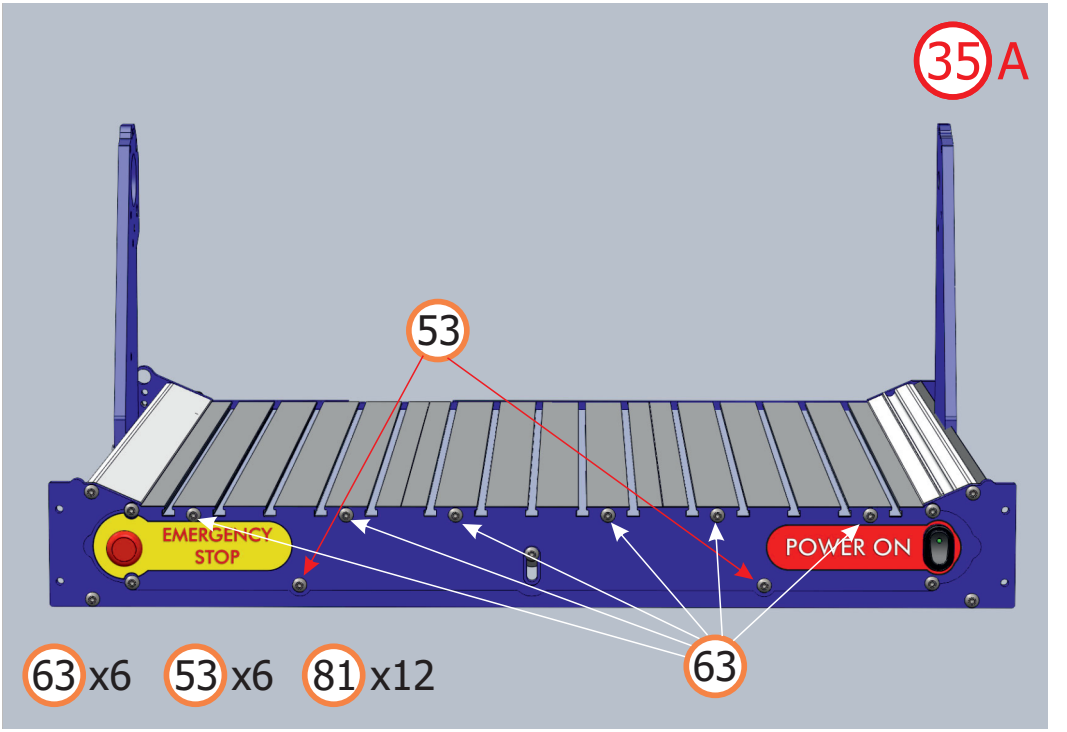
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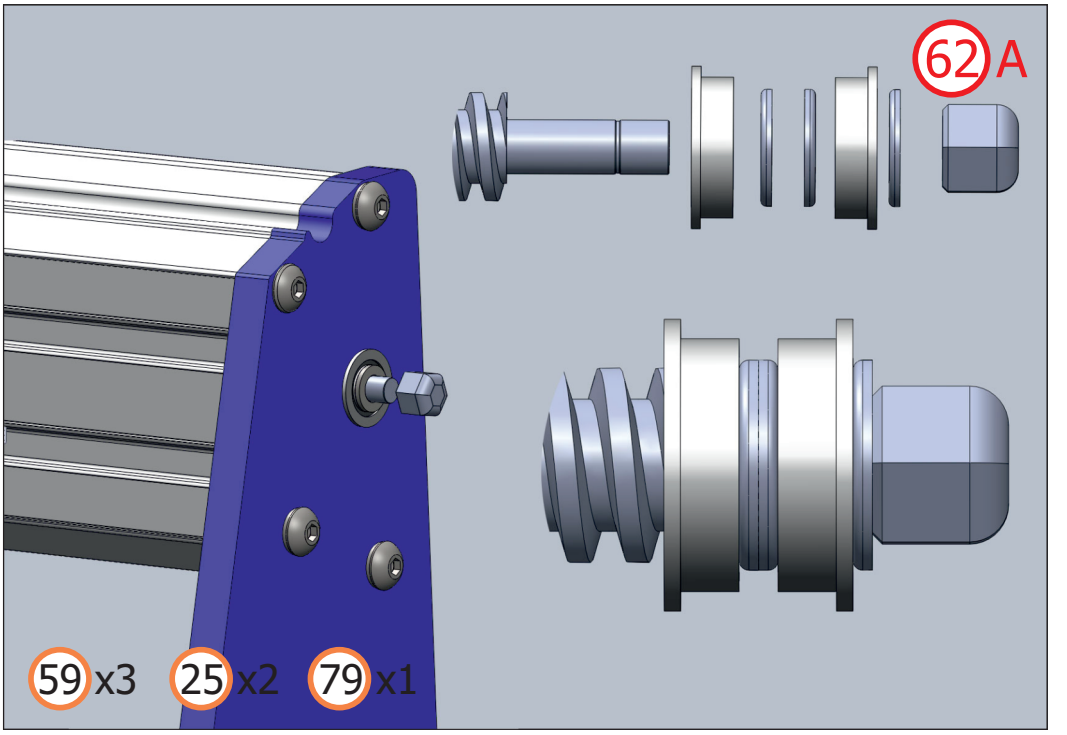
34 F



81 x2 50 x2

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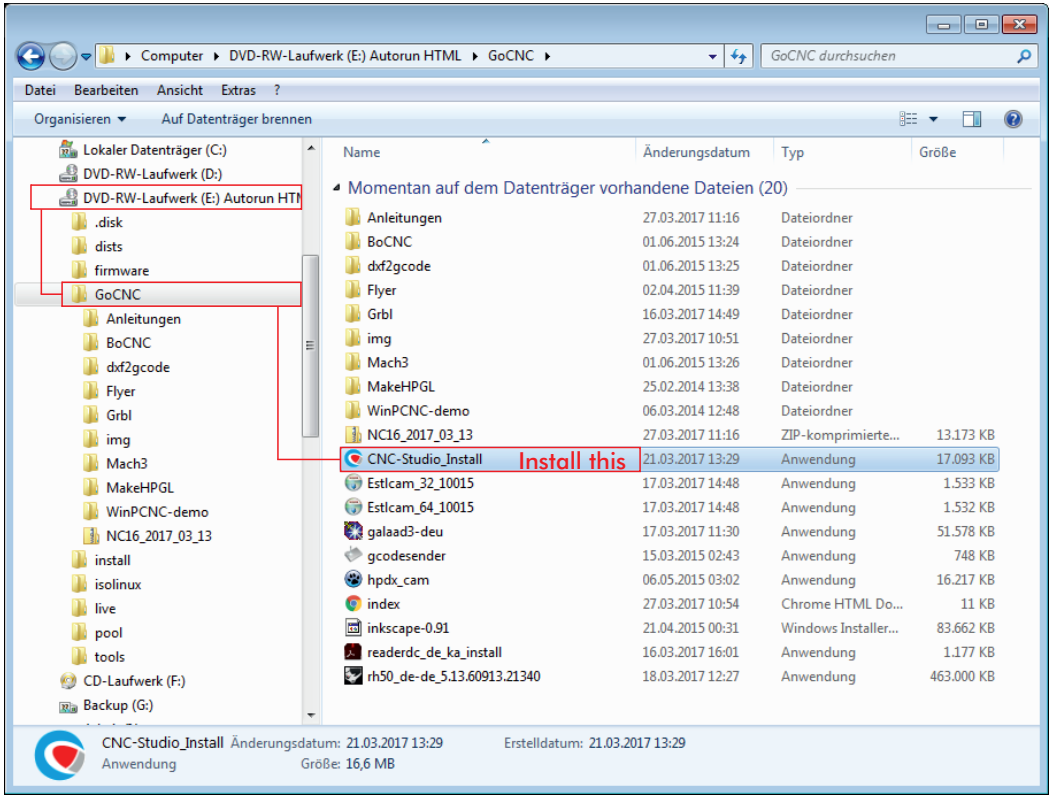




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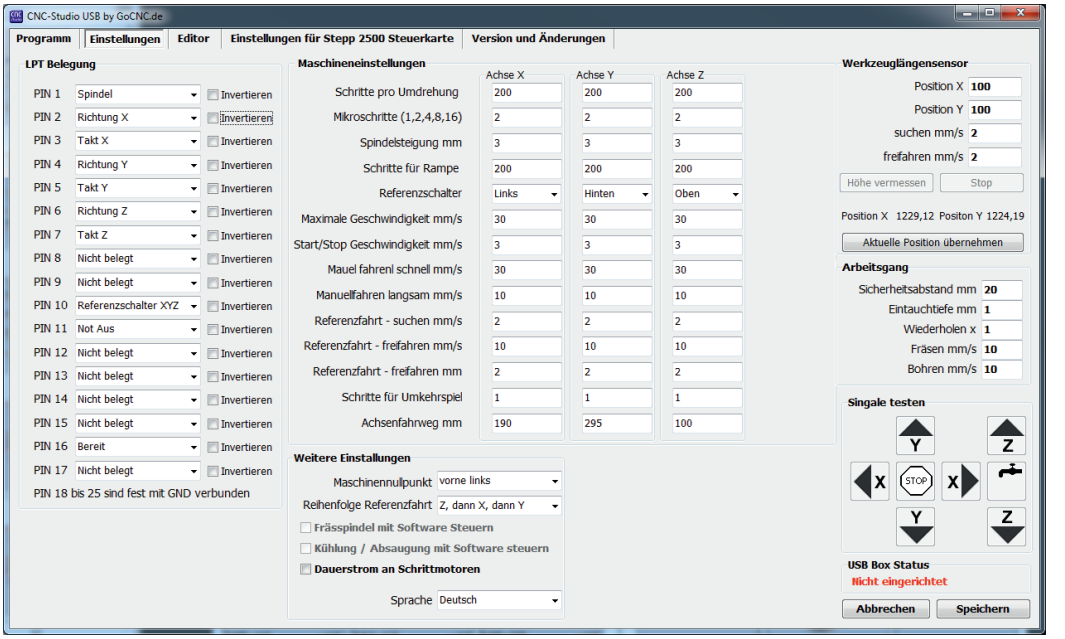
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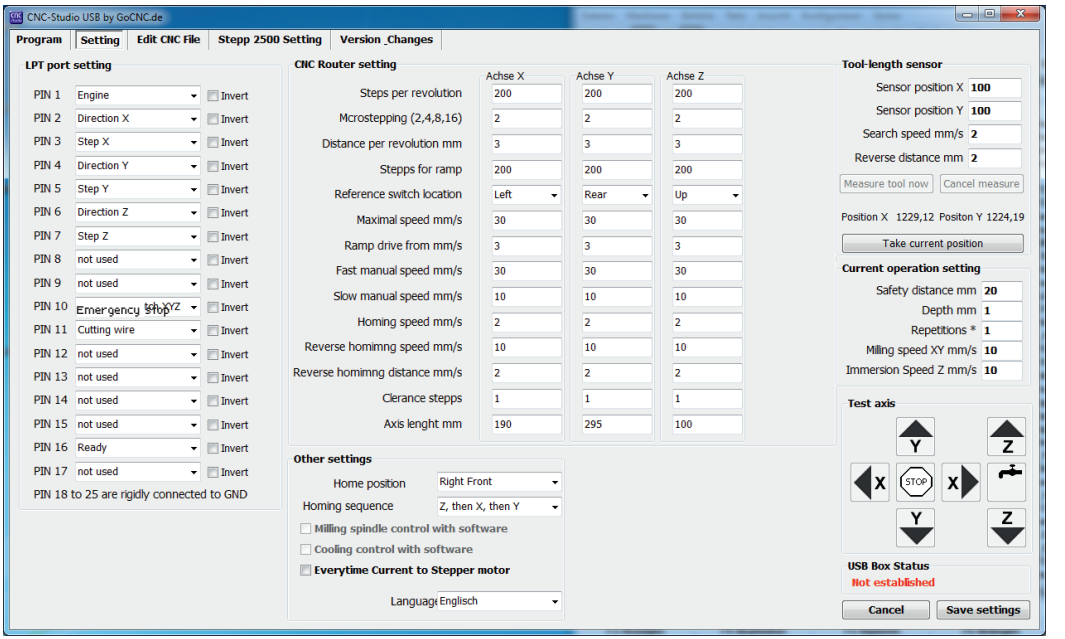
DVD ROM
Software, Drivers, Manuals, Goodies



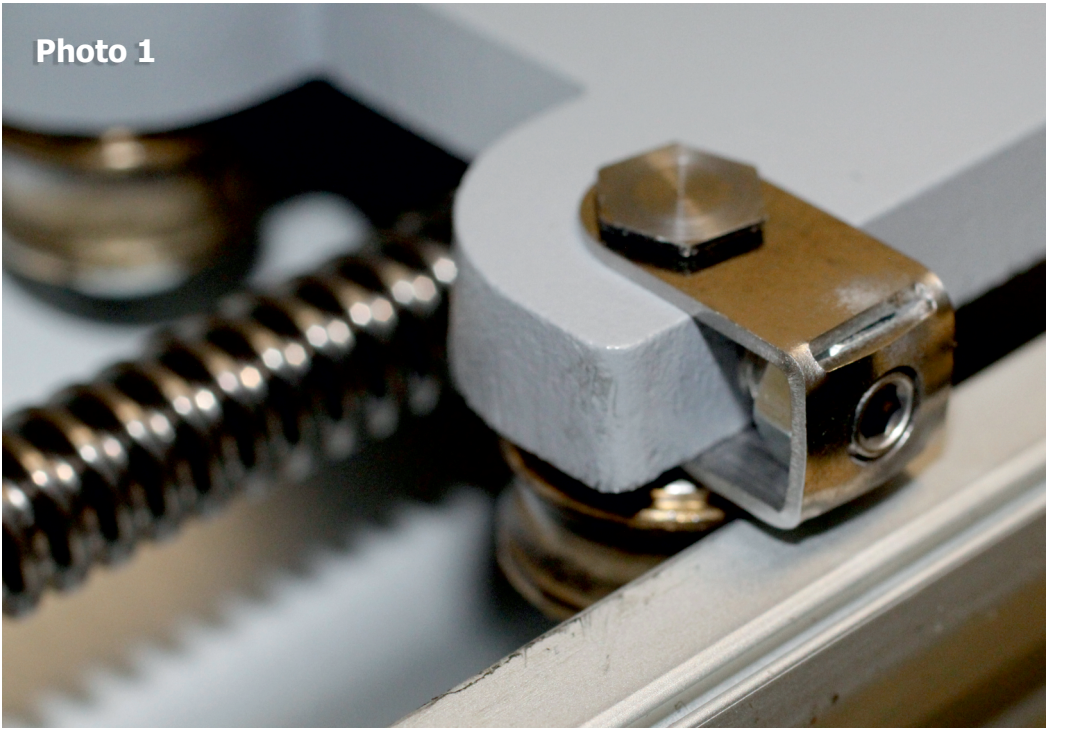
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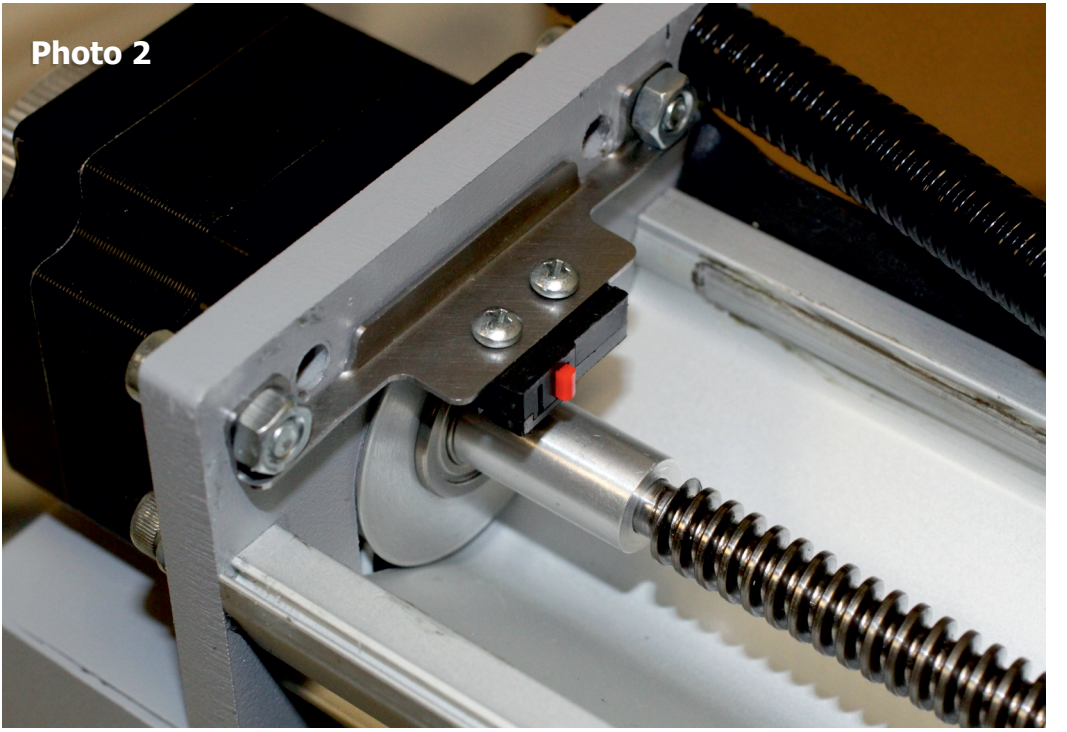
CNC Studio sample setting





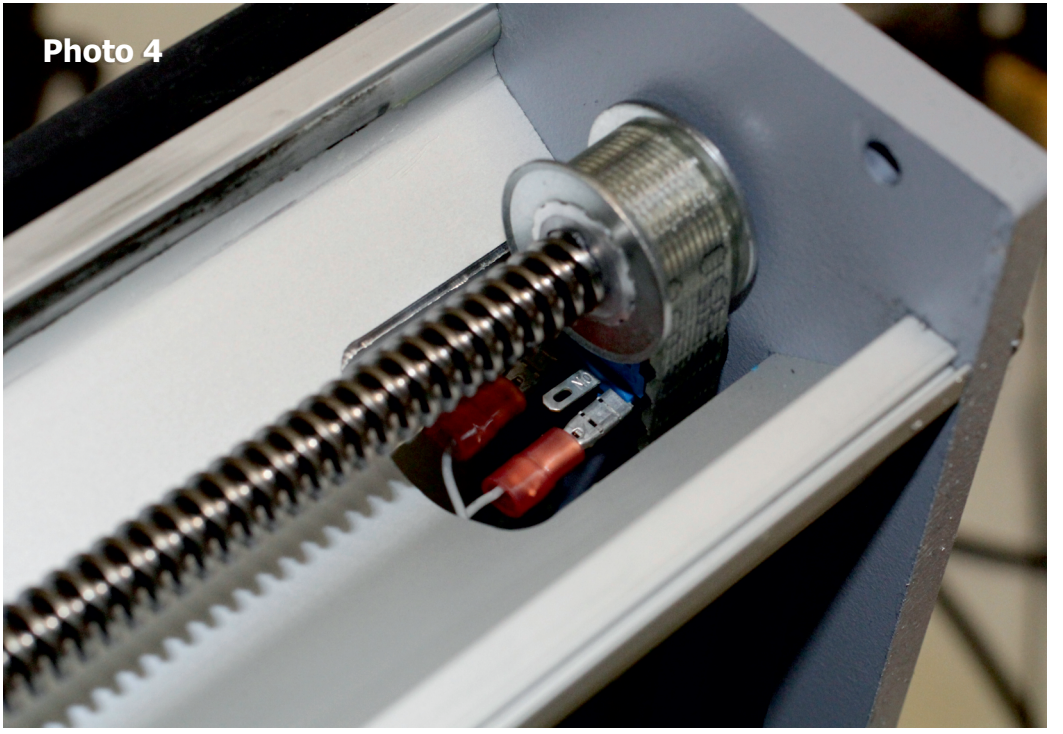
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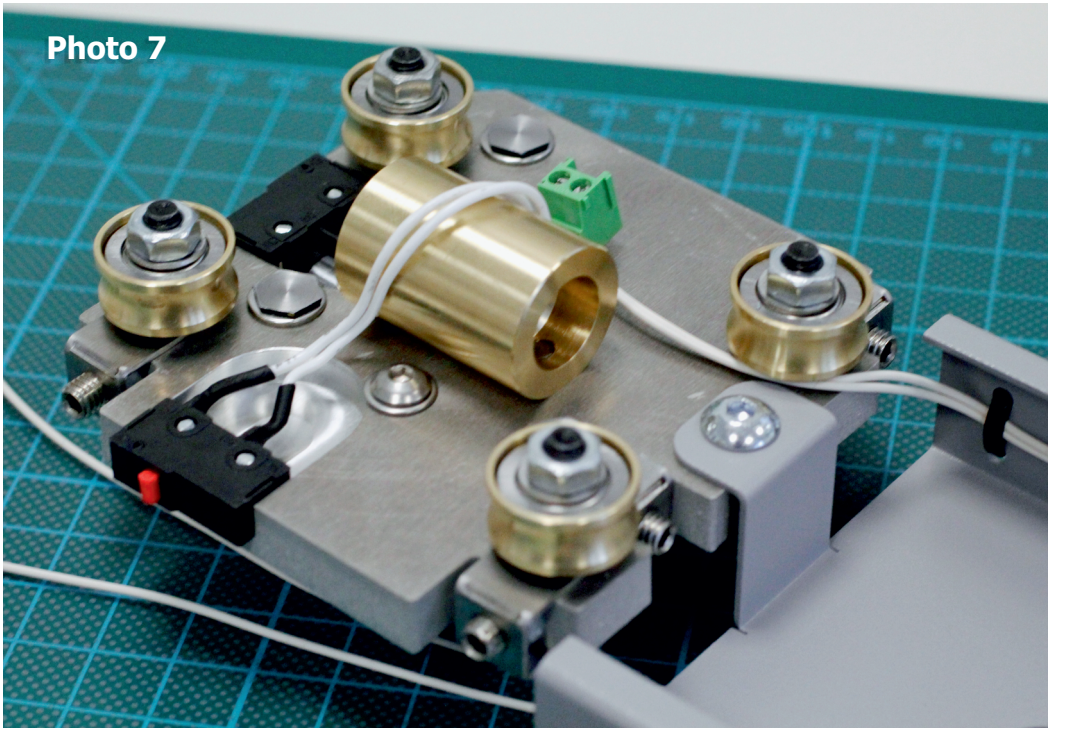


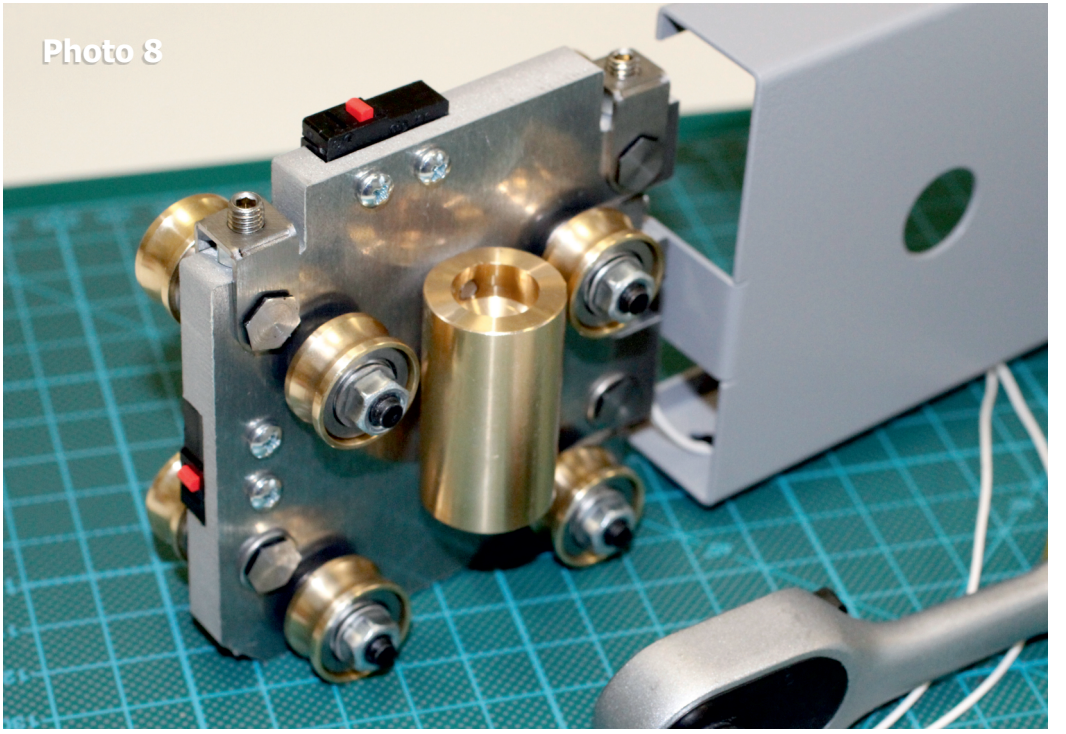
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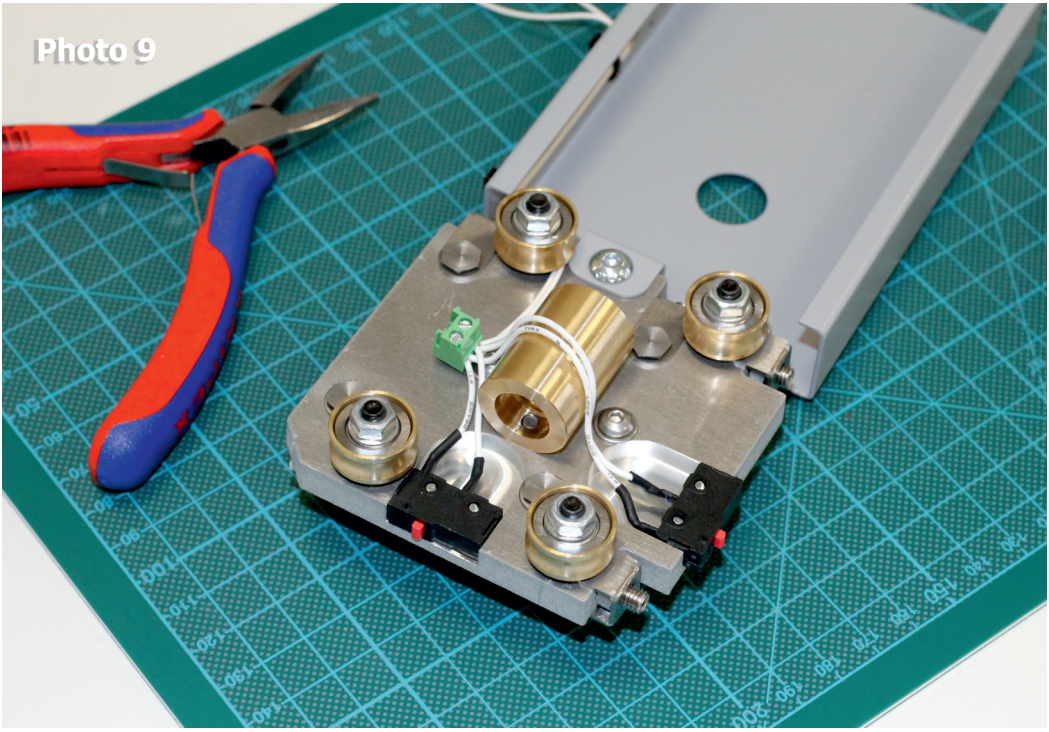


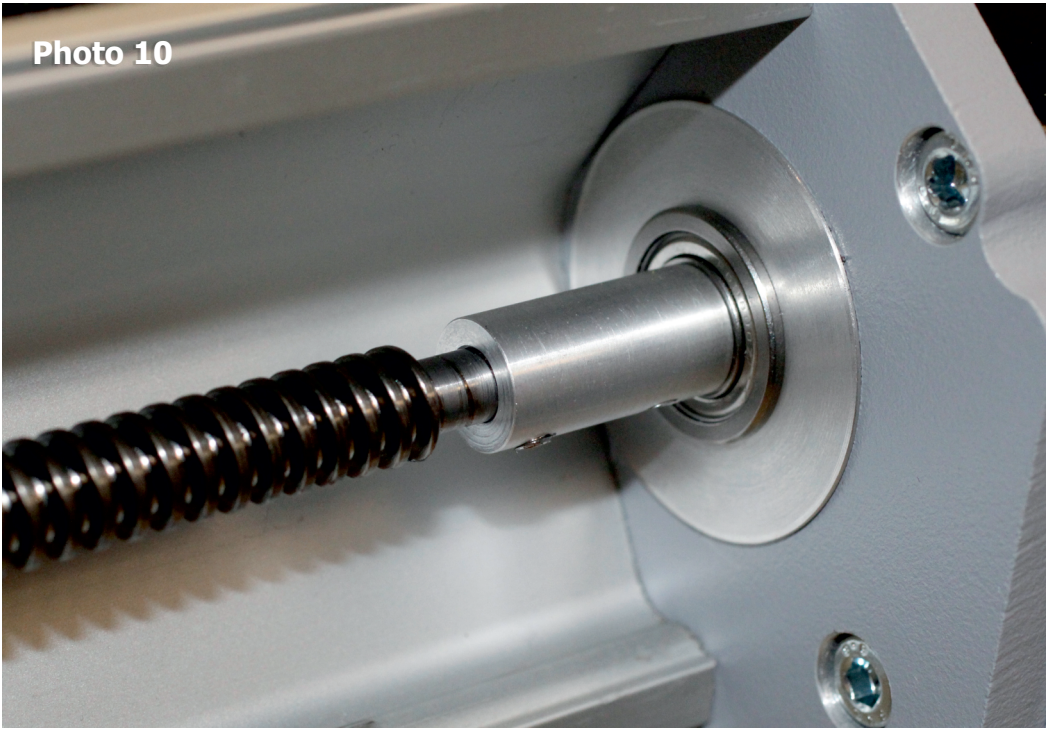
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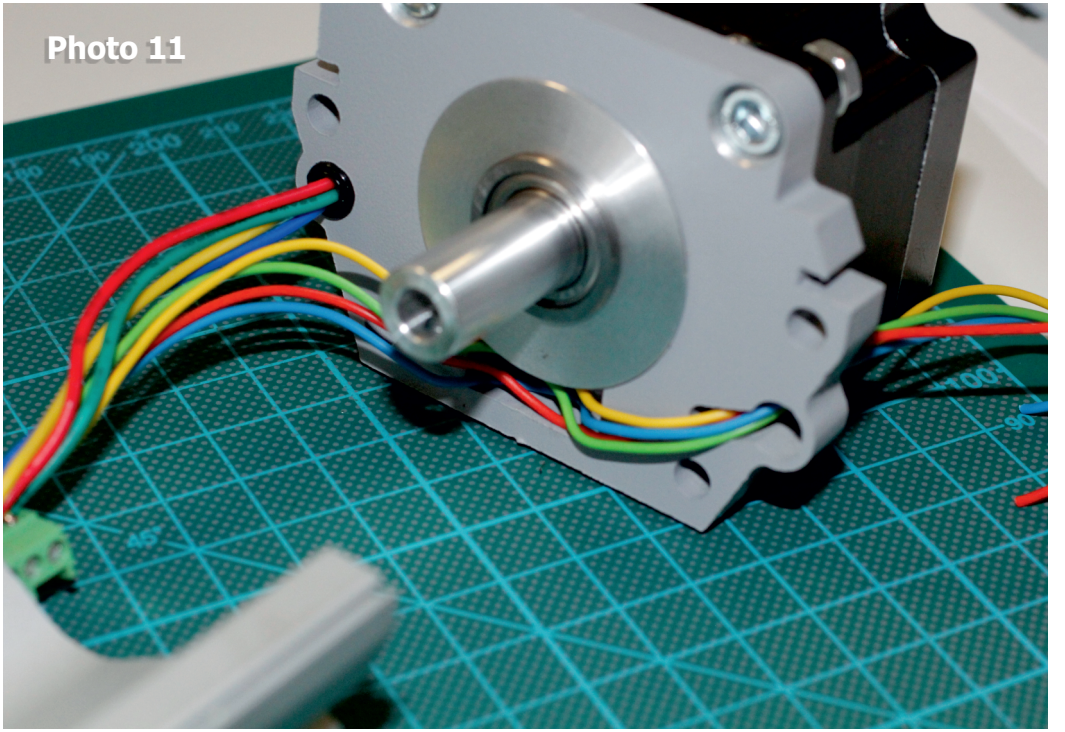


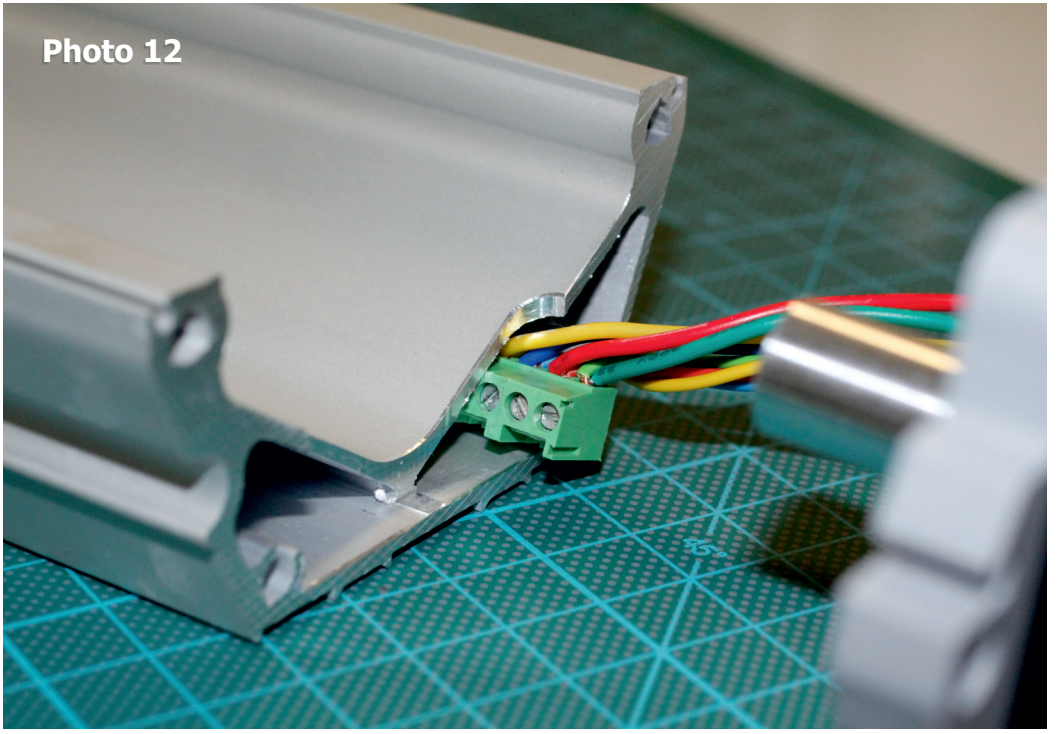
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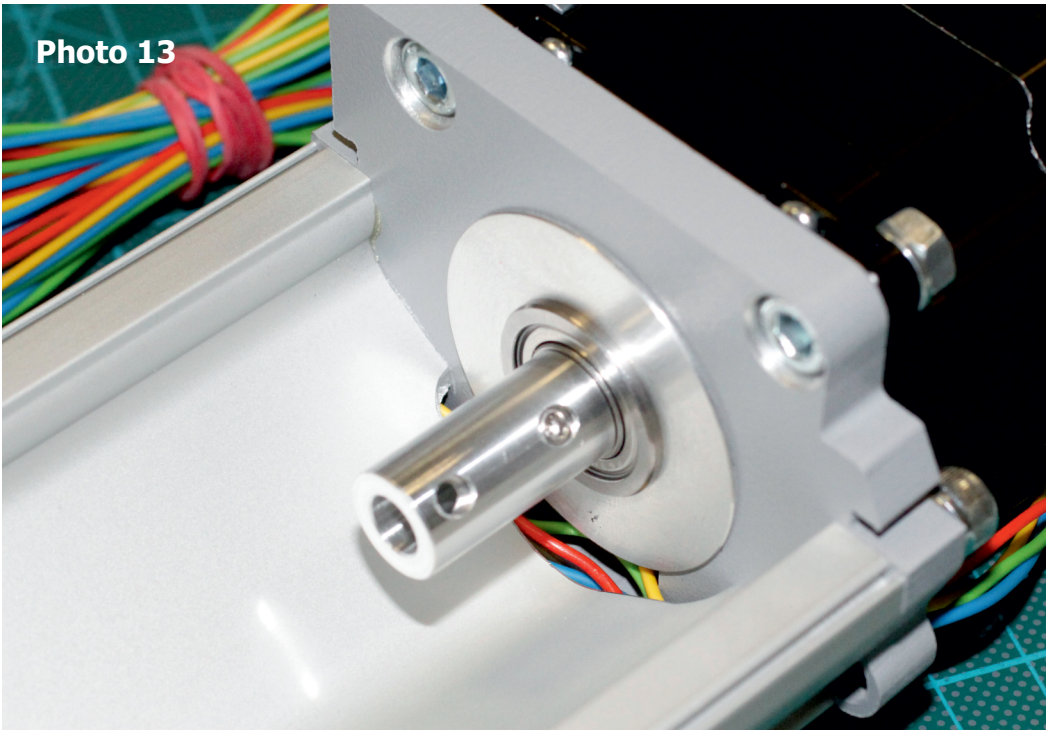


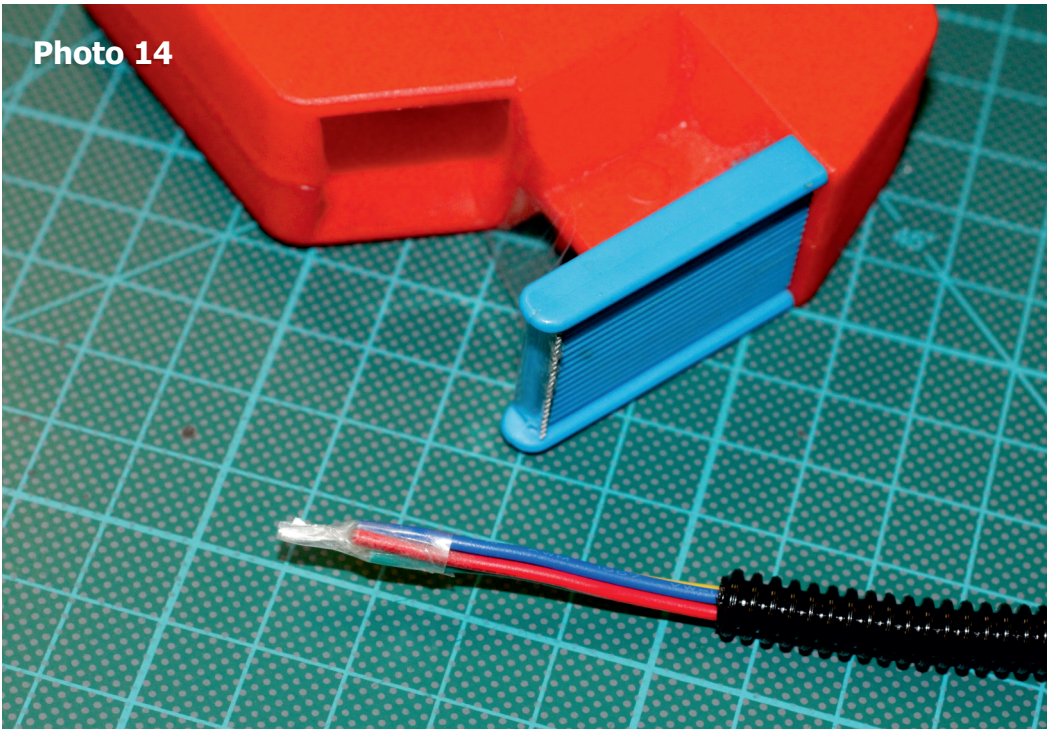
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Photo 15

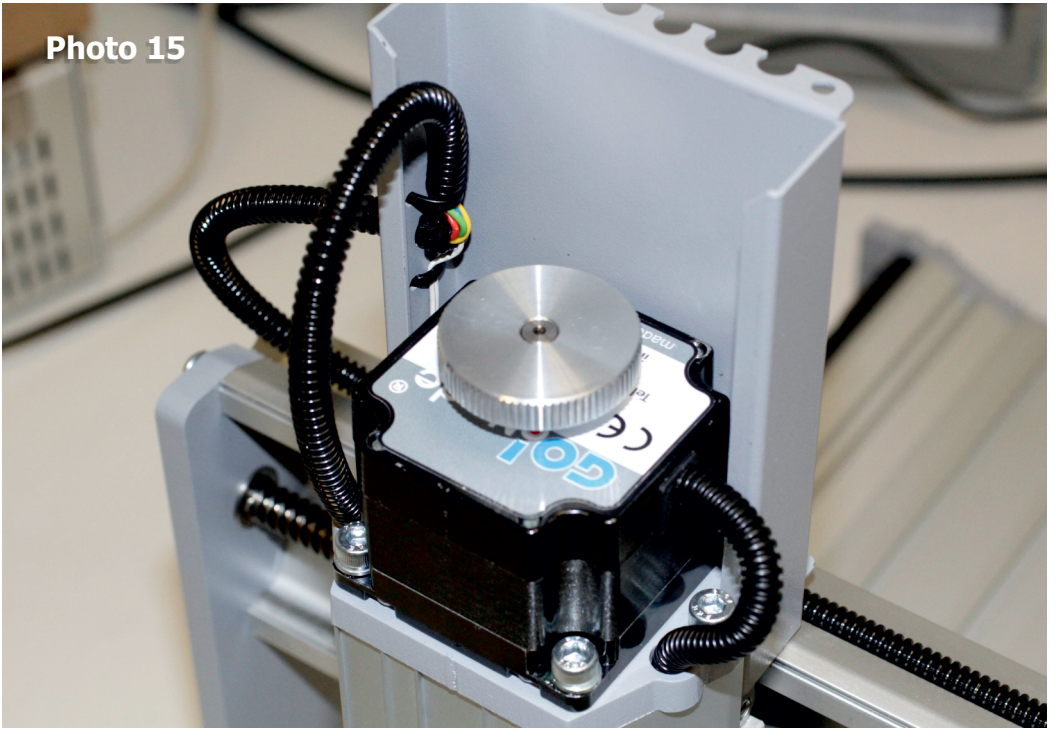
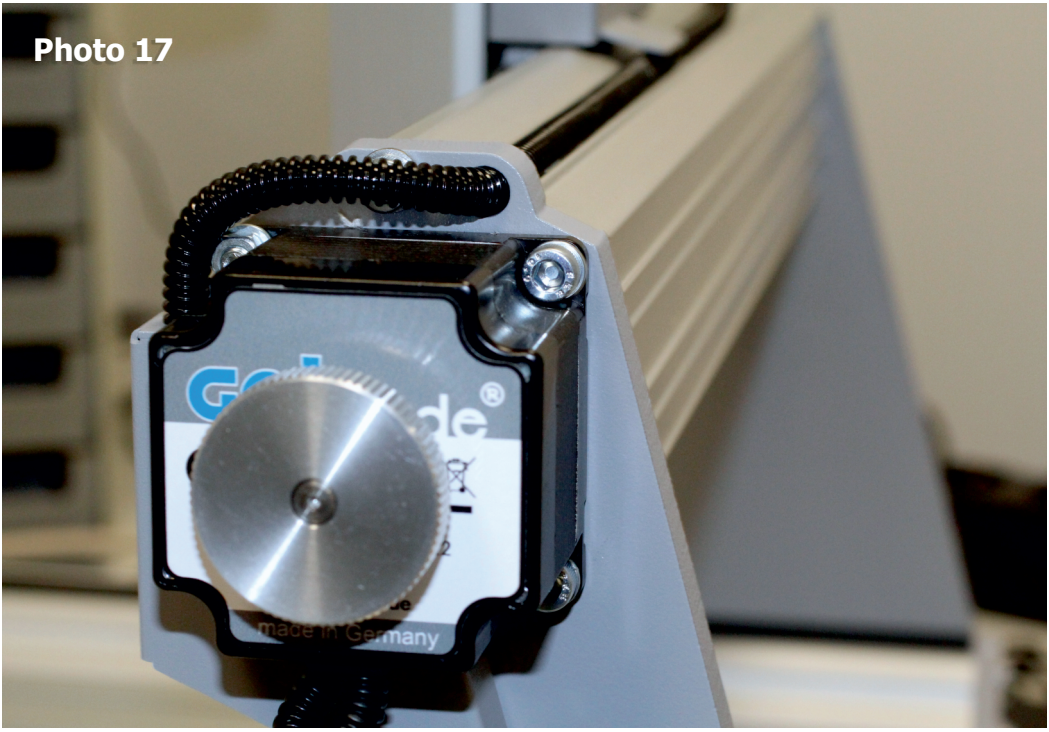


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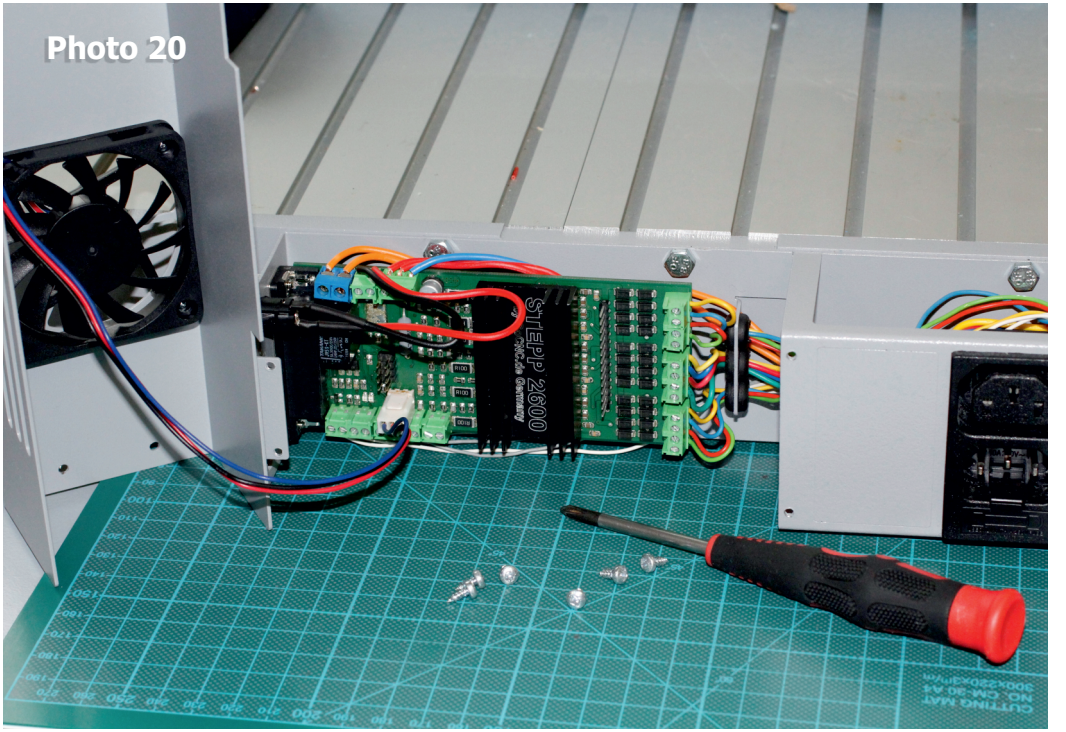


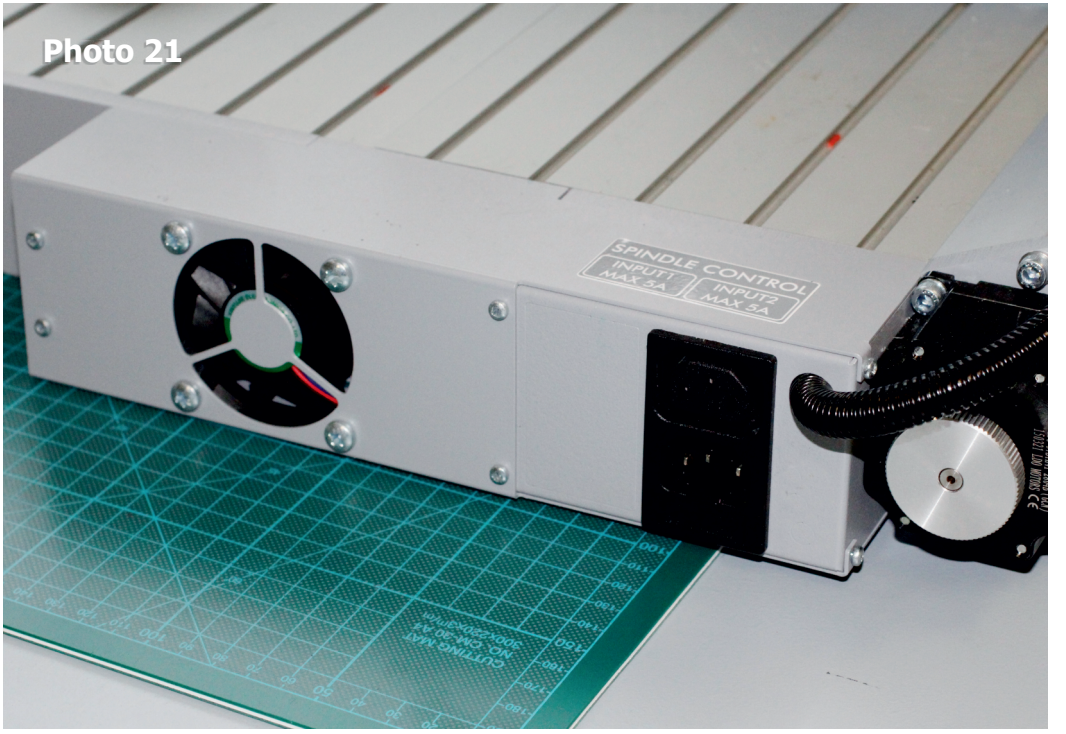
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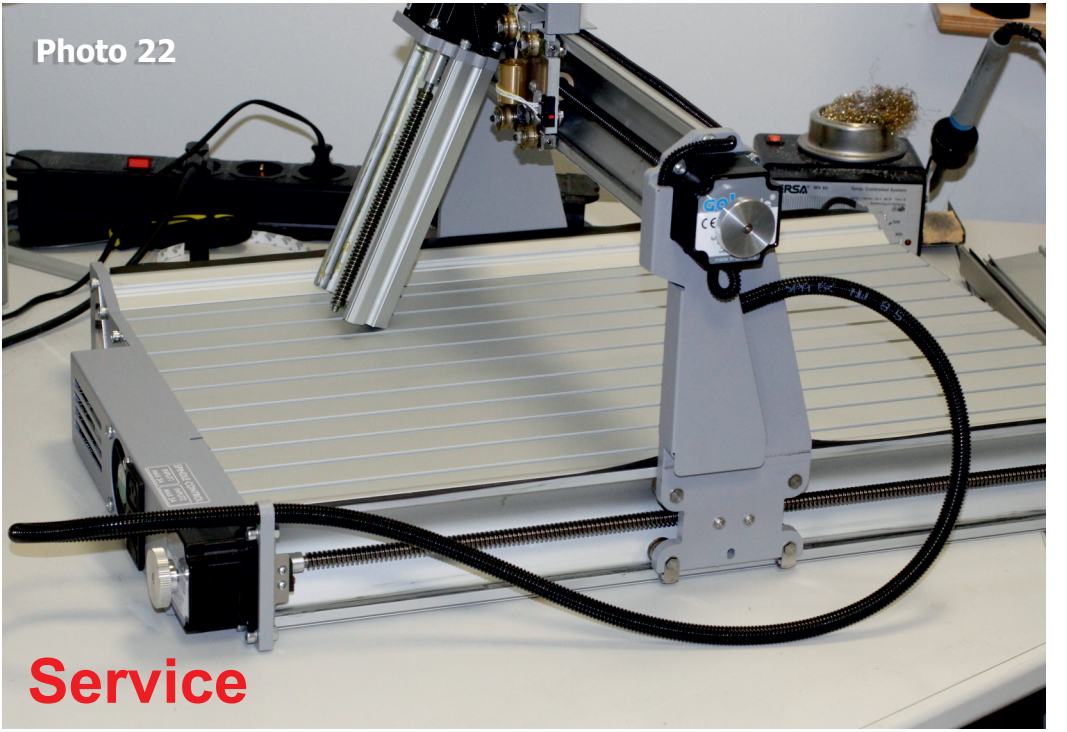


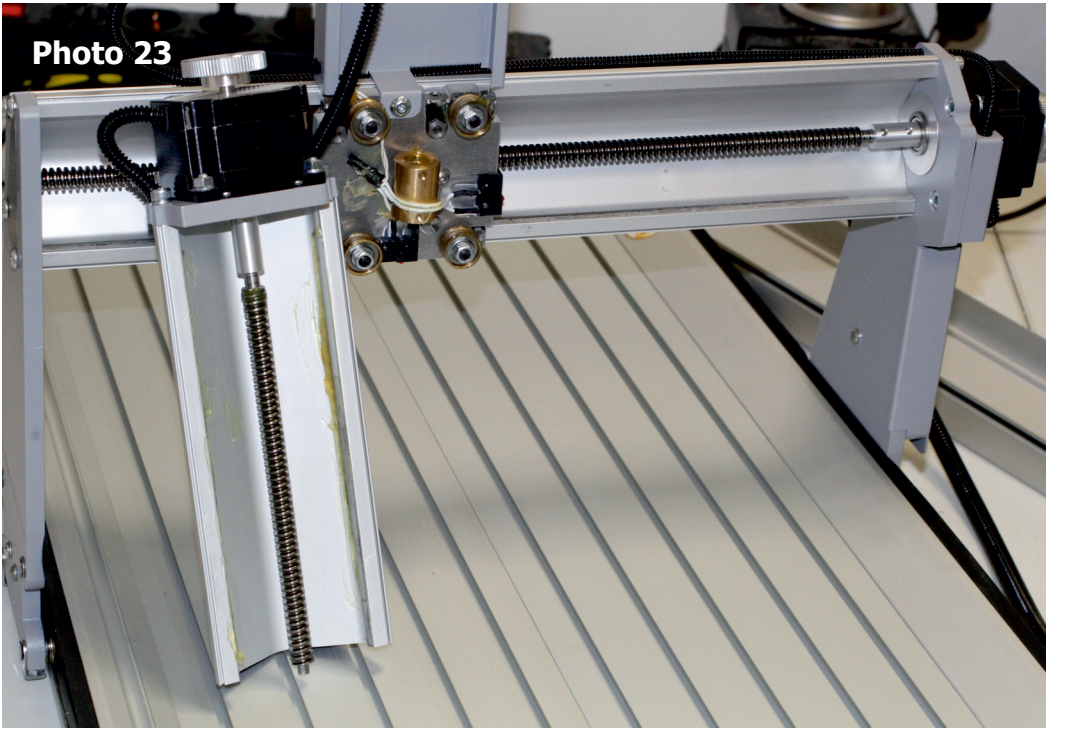
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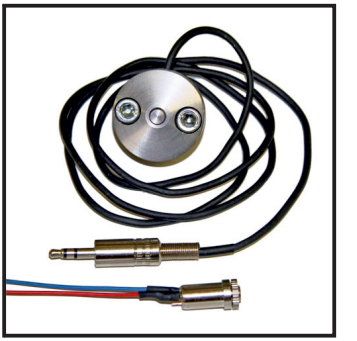
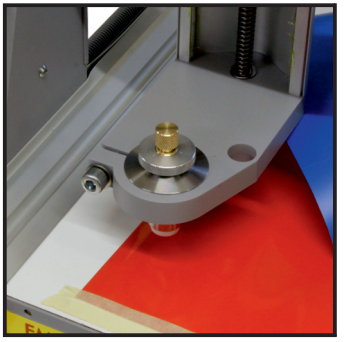
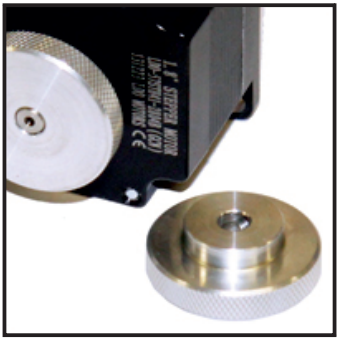
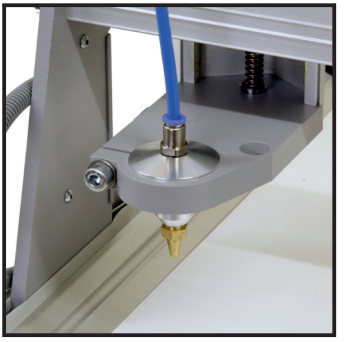
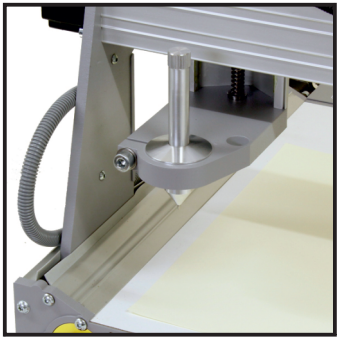
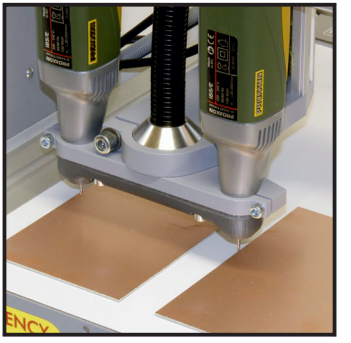
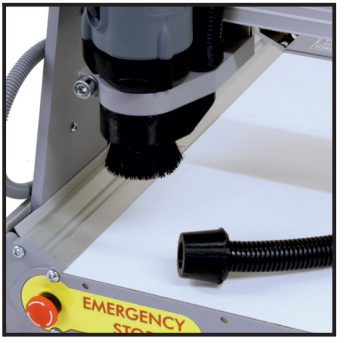
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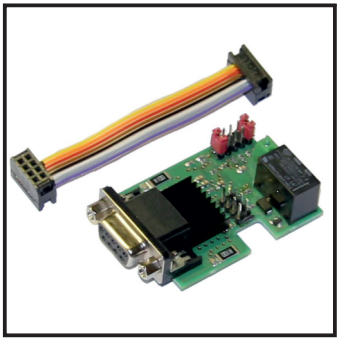


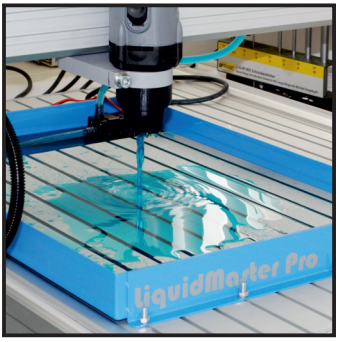


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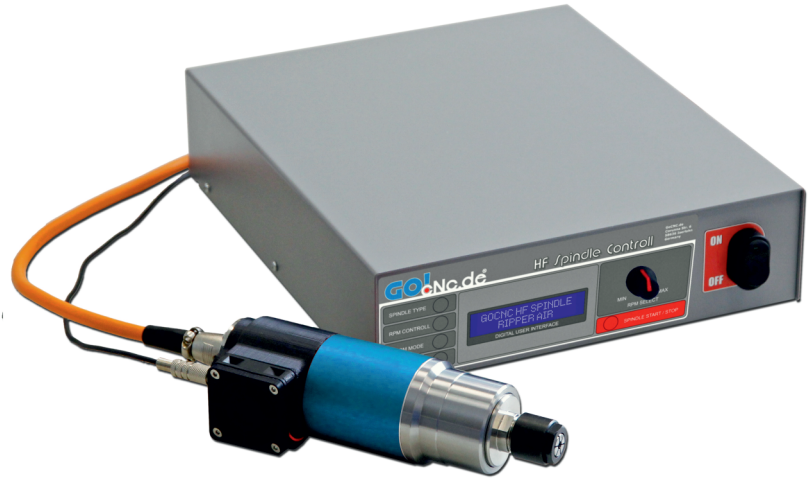
POSEIDON

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RIPPER AIR

AIR COLLED HF SPINDLE
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