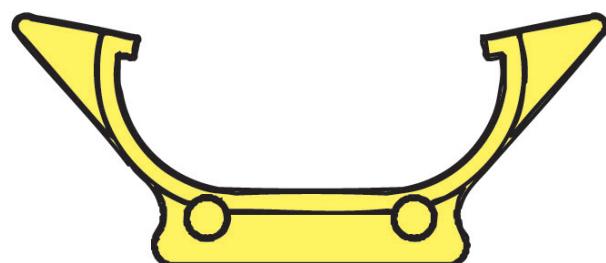
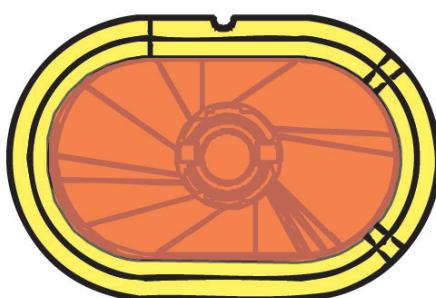
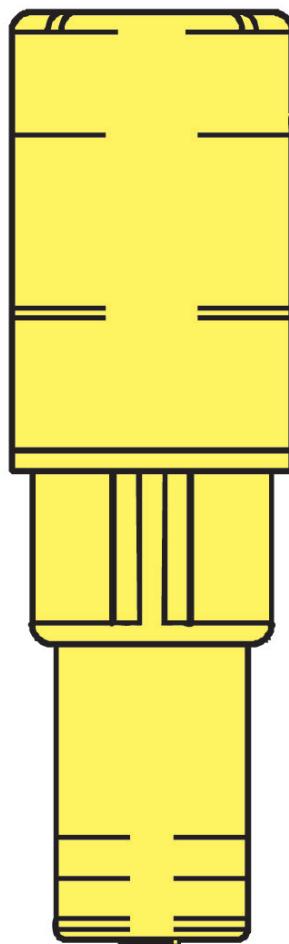
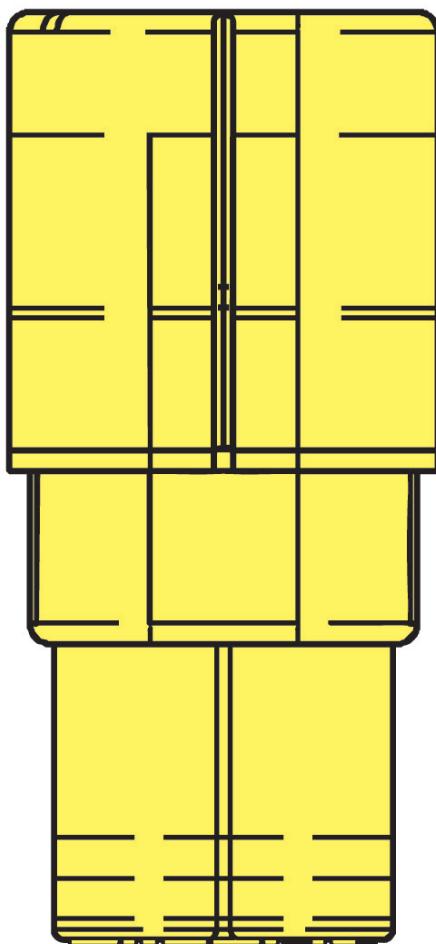


Klik Klak

Bauanleitung



17
Teilig

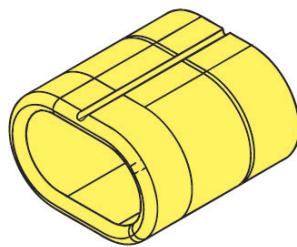
30 min

+ - OPEN
Ein Projekt bei:
Prof. Christian Zöllner
Sophia Reissenweber
Wintersemester 2024/25

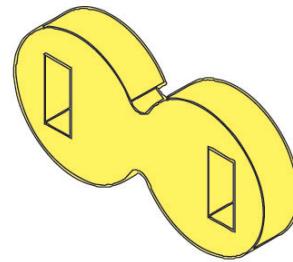
Matthias Franzen
Janusz Elmi Sarabi

Industriedesign
Burg Giebichenstein Kunsthoch-
schule Halle

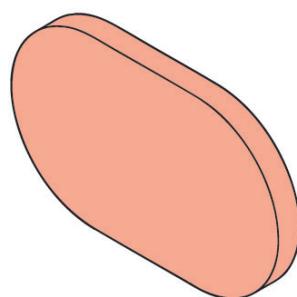
Bauteile



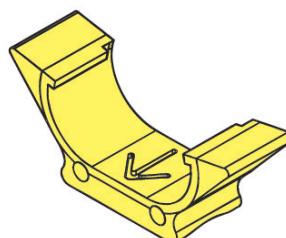
1x Vordere
Hülle



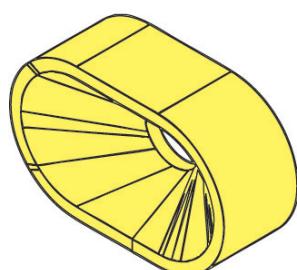
1x Batterie-
kontakt



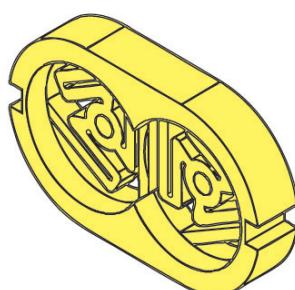
1x 3x38x23,5mm
Plexiglaslinse



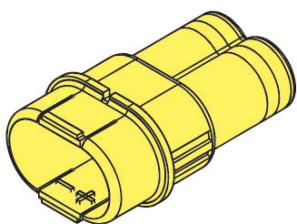
1x Halterung



1x Lichtkegel

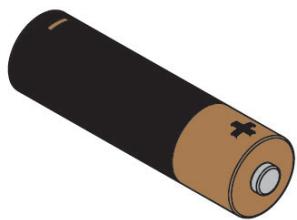


1x Feder

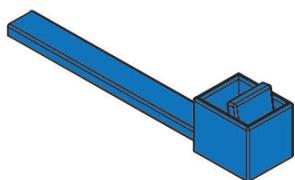


1x Hintere
Hülle

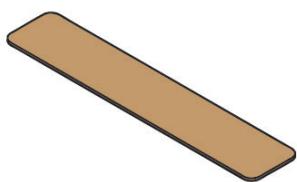
Bauteile auf dieser Seite sind 3D gedruckt oder werden aus Plexiglasplatten gelasert oder per Hand gesägt/geschliffen. Die dazugehörigen Dateien und Maße sind auf der Klik Klak Internetseite zu finden.



2x AA Batterie



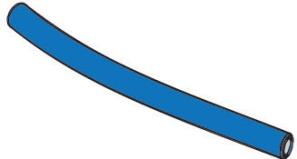
**2x 2.5x60mm
Kabelbinder**



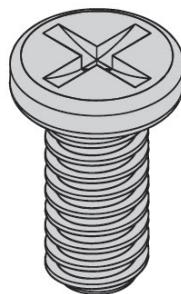
**1x 6x32mm dünnes
Blech**



**1x LED, 3W,
weiß, 160-200lm,
120°**

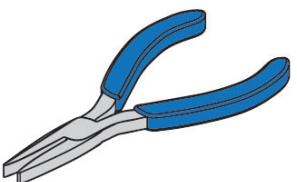


2x 4cm, Kabel

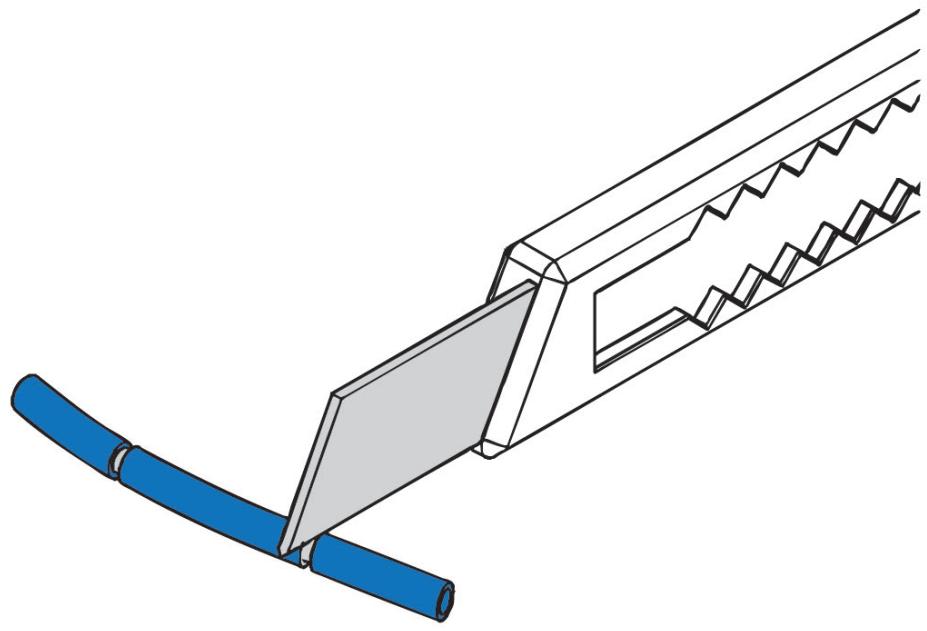
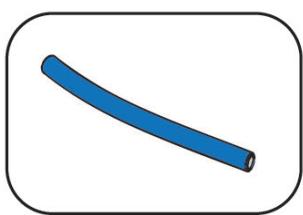


**2x 4x10mm,
Schrauben**

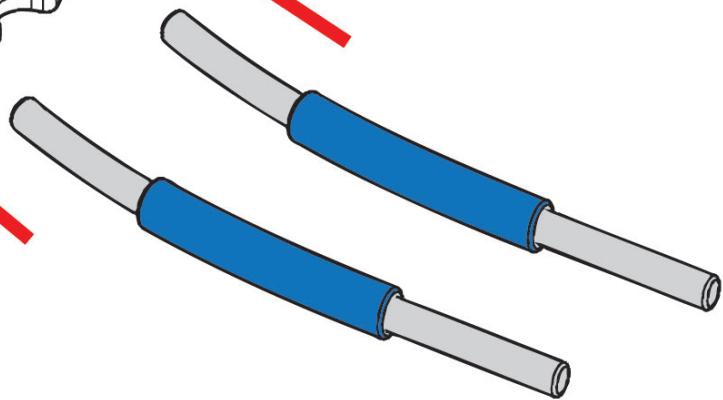
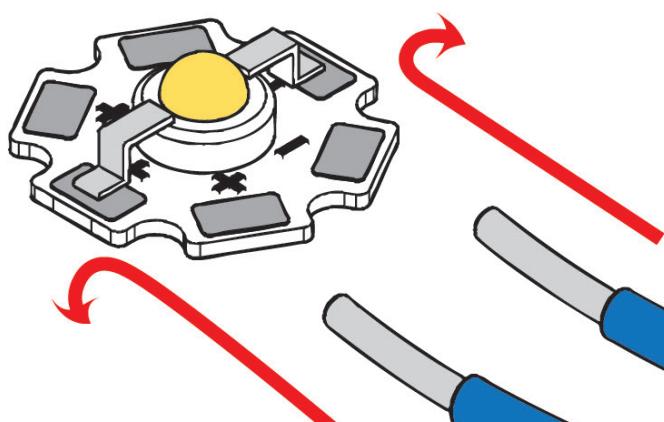
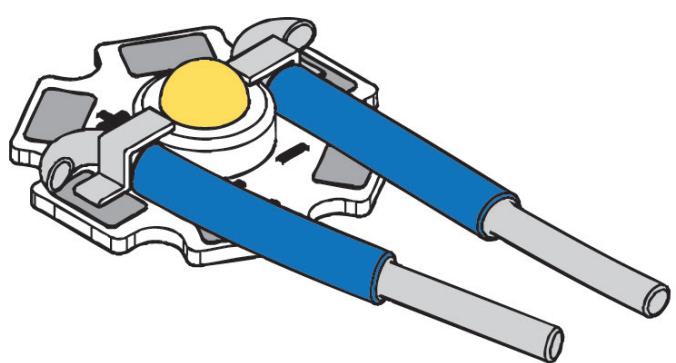
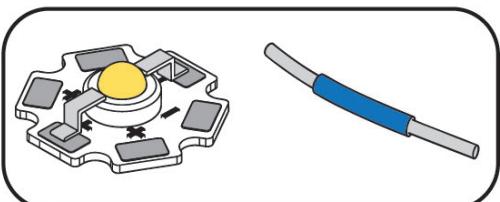
Werkzeug



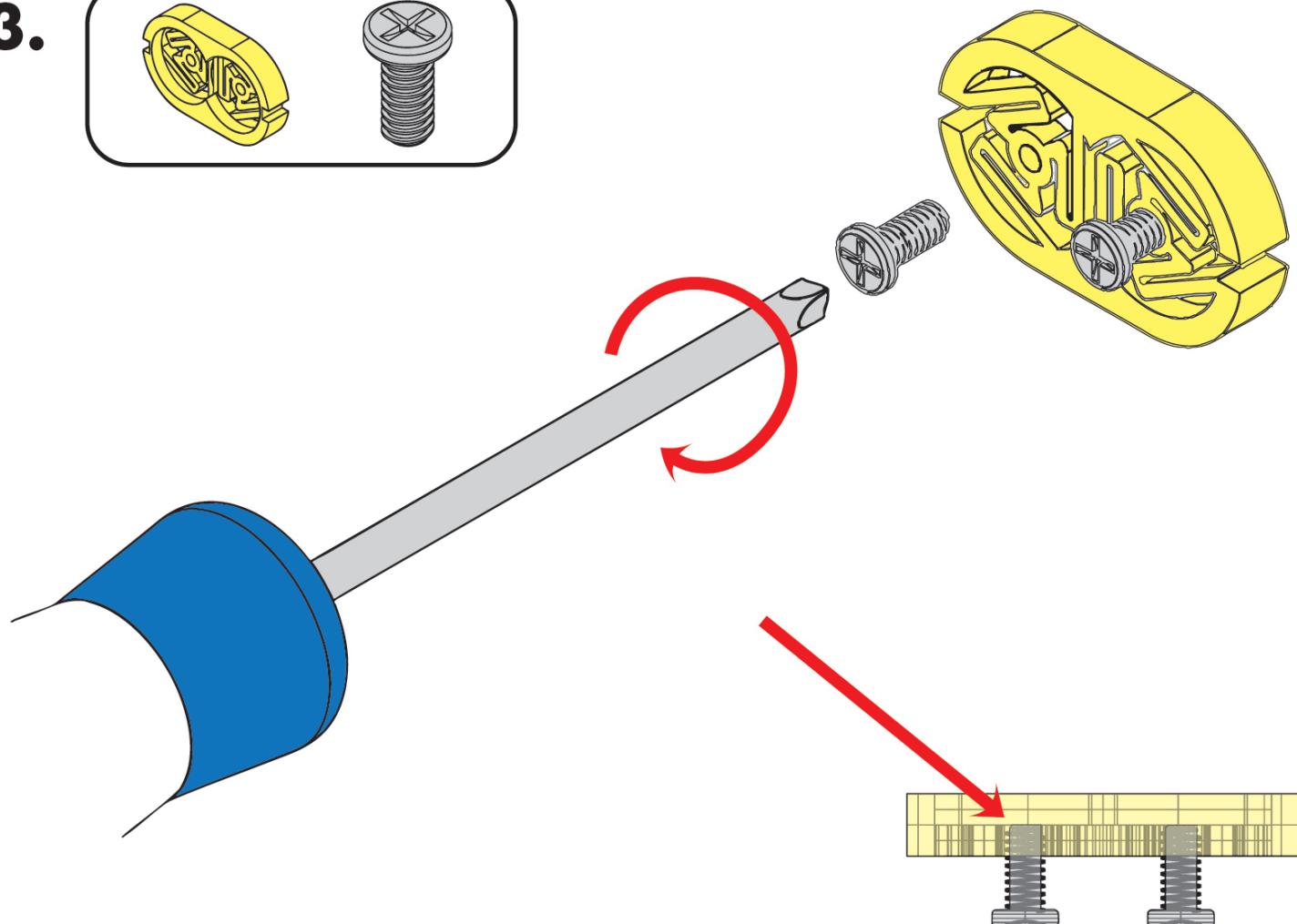
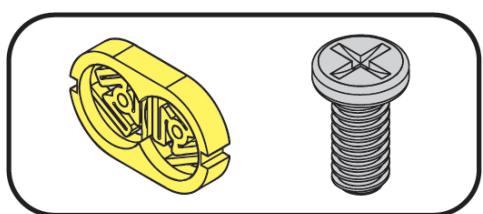
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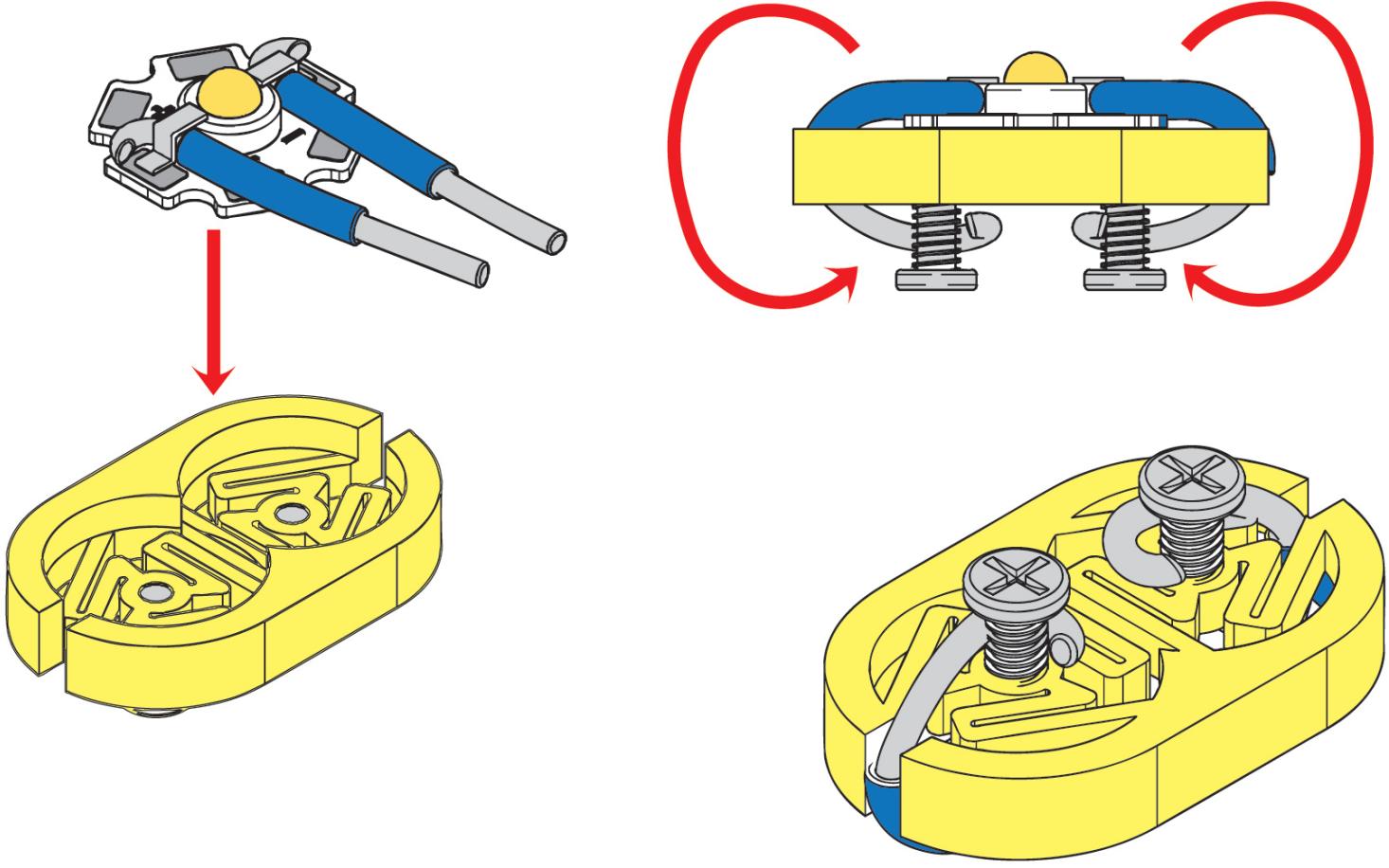
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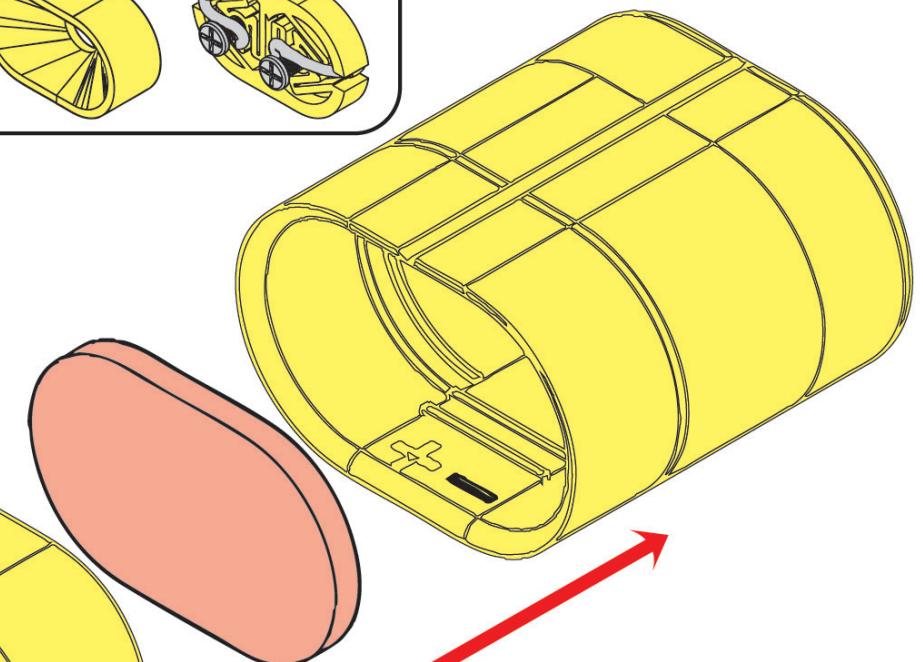
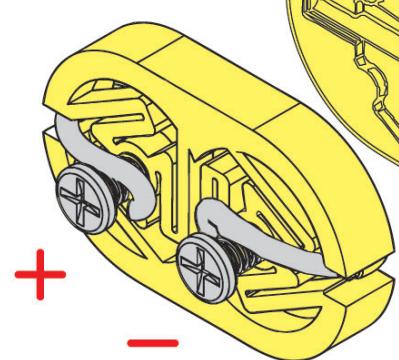
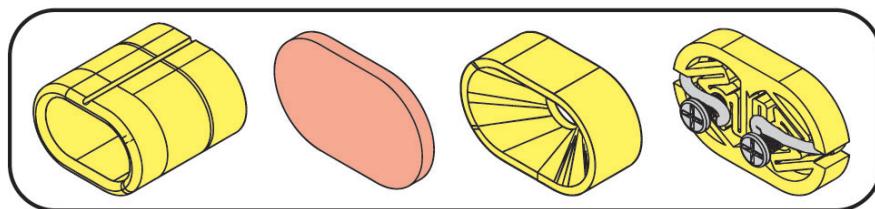
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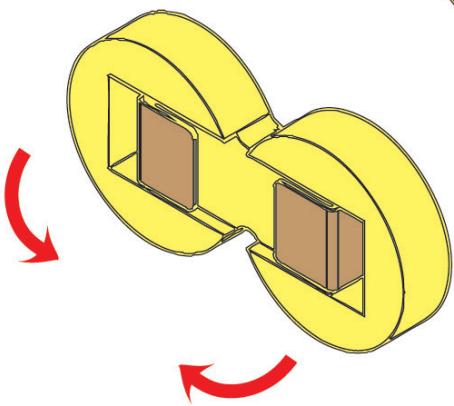
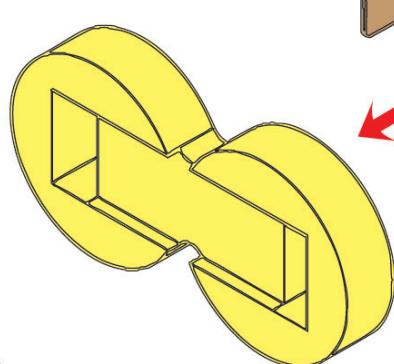
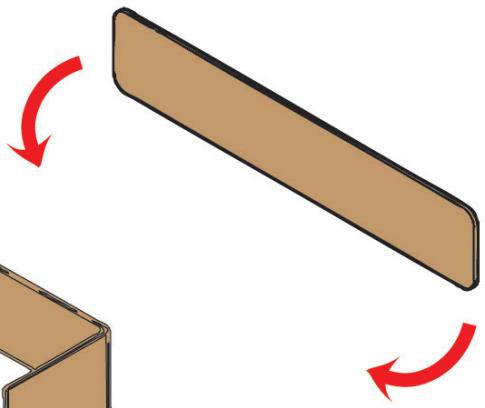
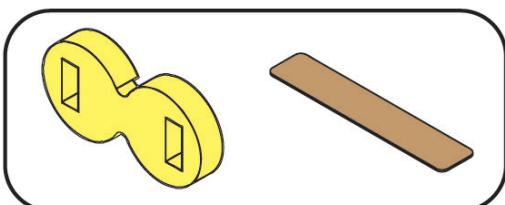
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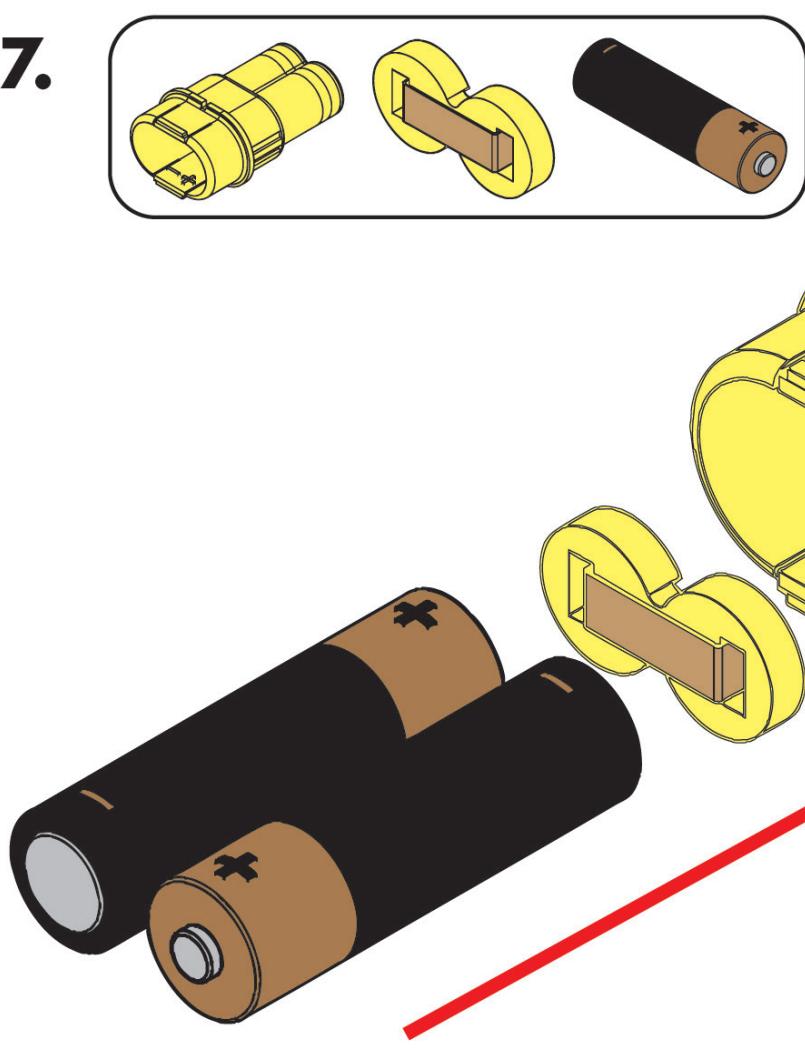
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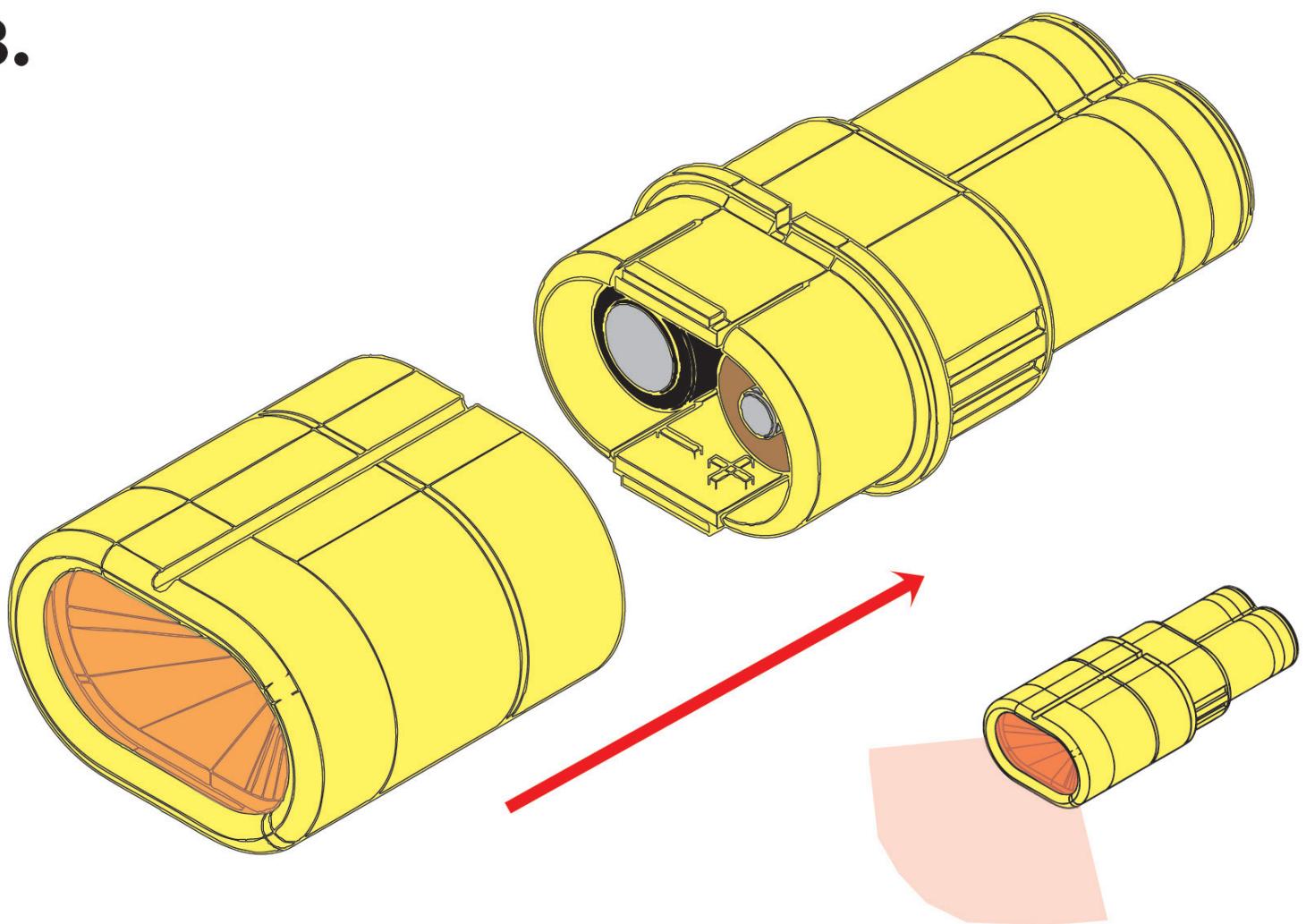
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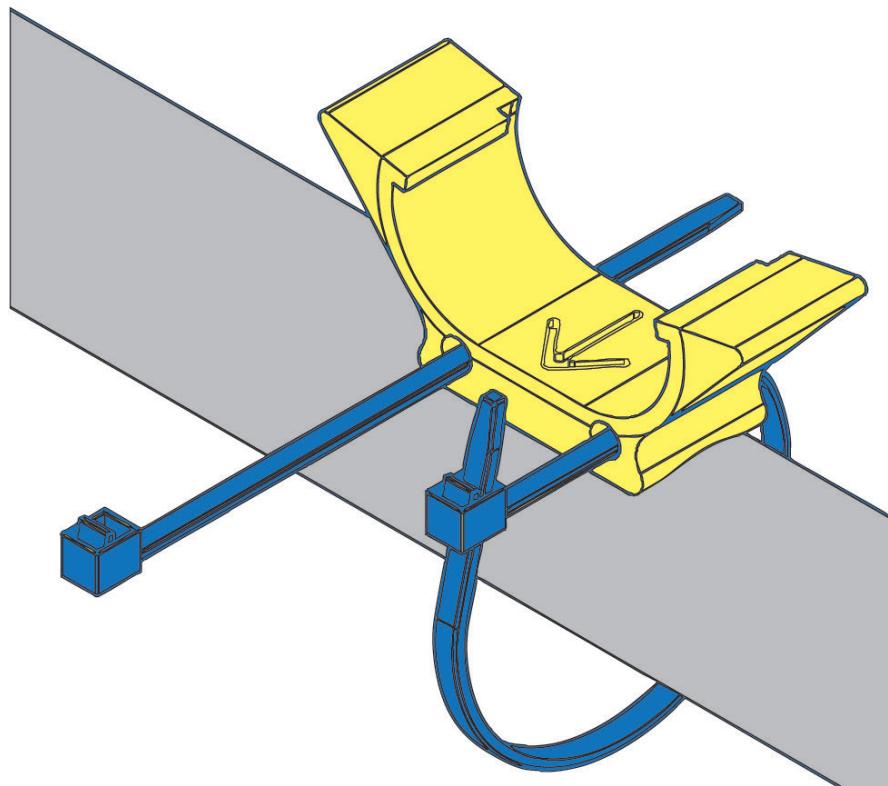
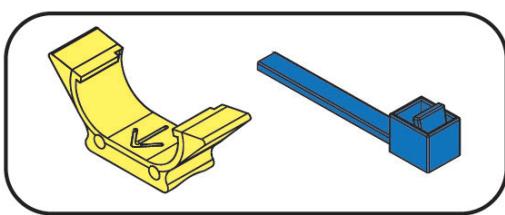
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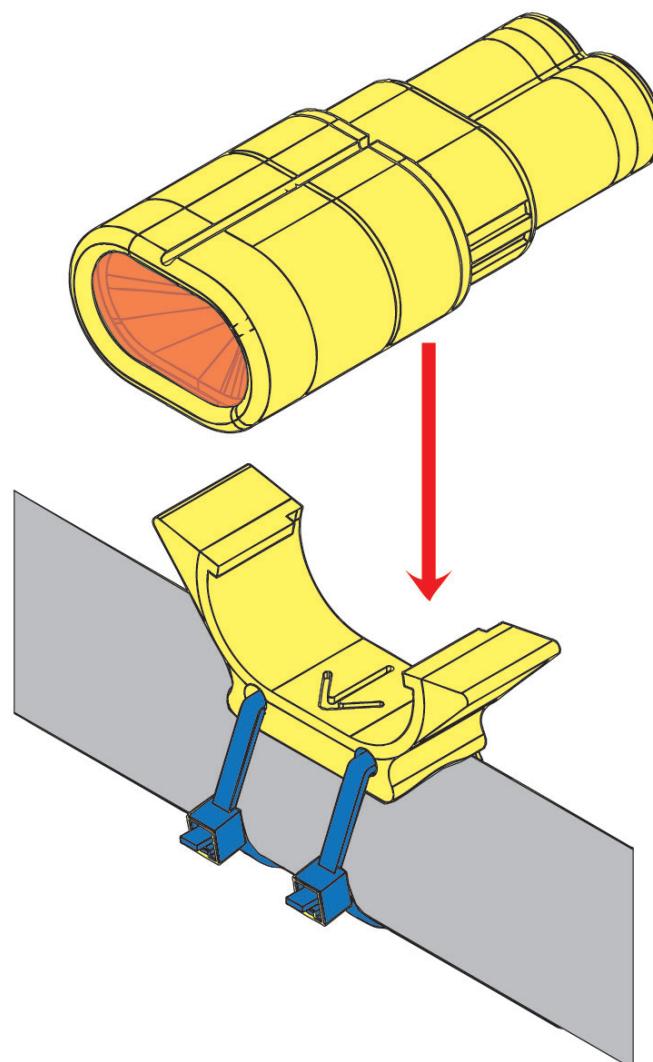
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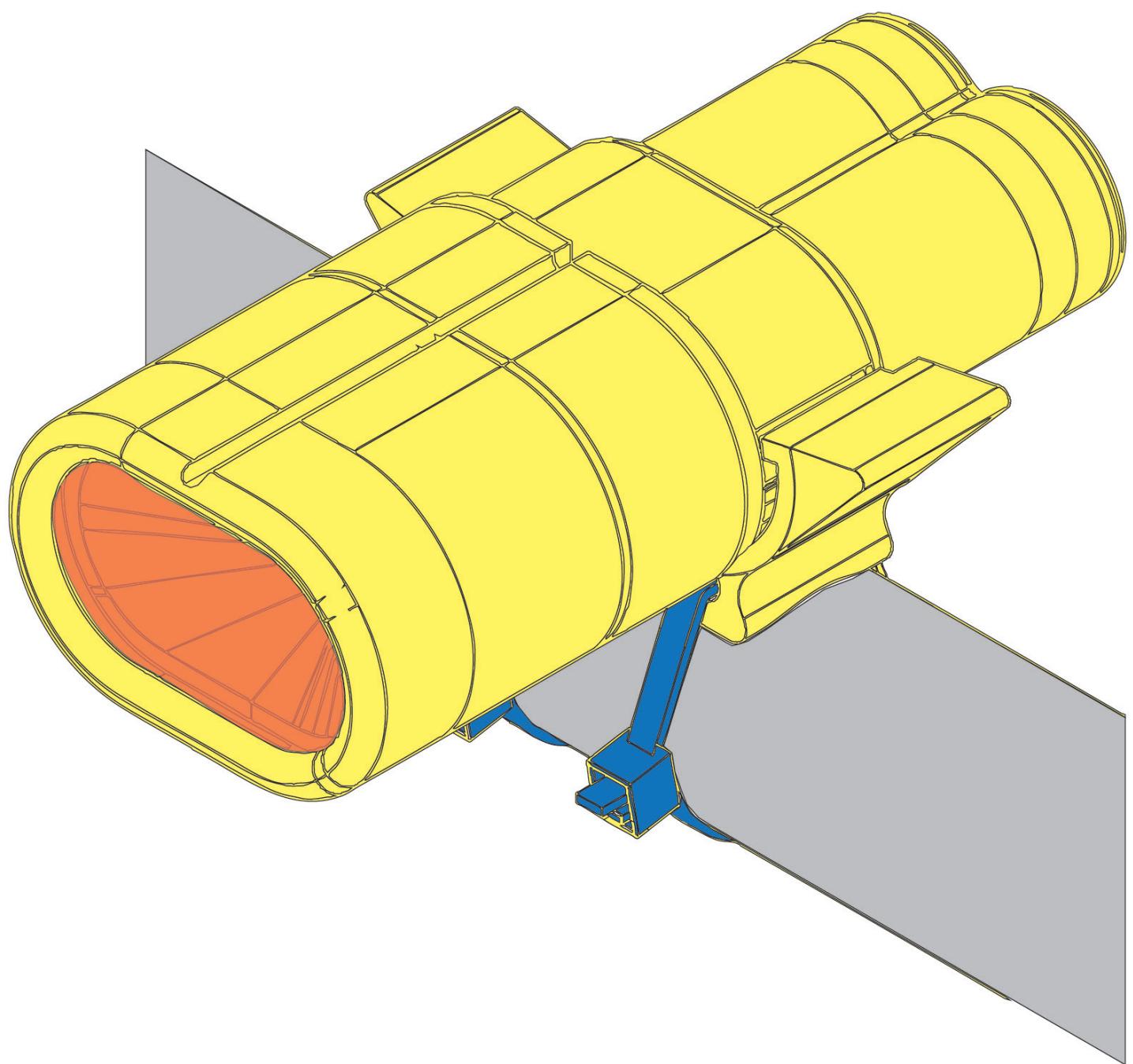
9.



10.



11.



Dieses Produkt ist für die Reparatur bestimmt. Kein Kleber, kein Schweißen - nur eine zweite Chance, wenn es kaputt geht. Benutze deine Hände, dein Werkzeug und dein Geschick, um es wieder zum Leben zu erwecken. Reparieren hilft, Abfall zu reduzieren und Produkte länger in Gebrauch zu halten, was Ressourcen spart und die Umweltbelastung verringert. Es sind keine besonderen Fähigkeiten erforderlich - nur Neugierde und Sorgfalt.