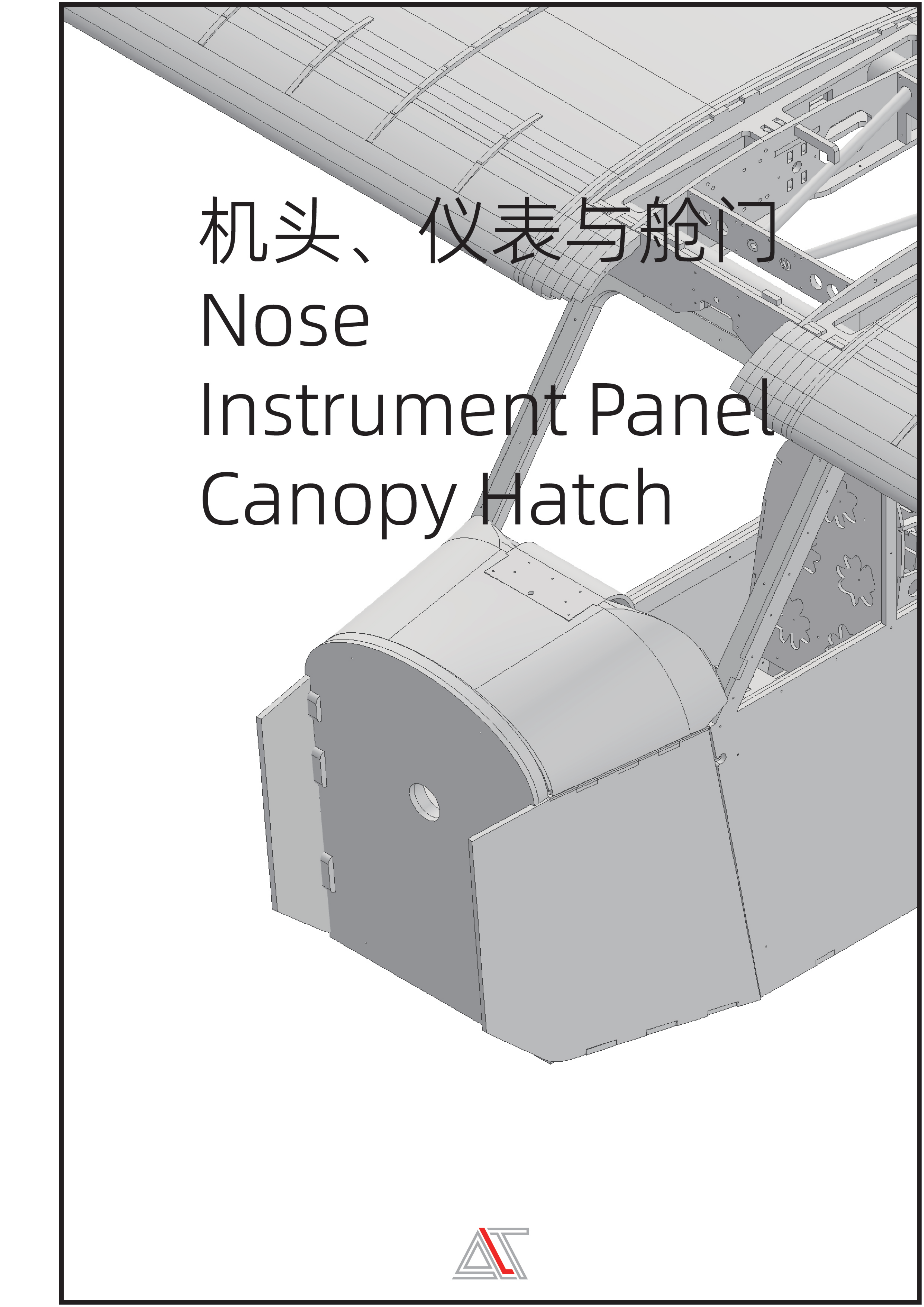


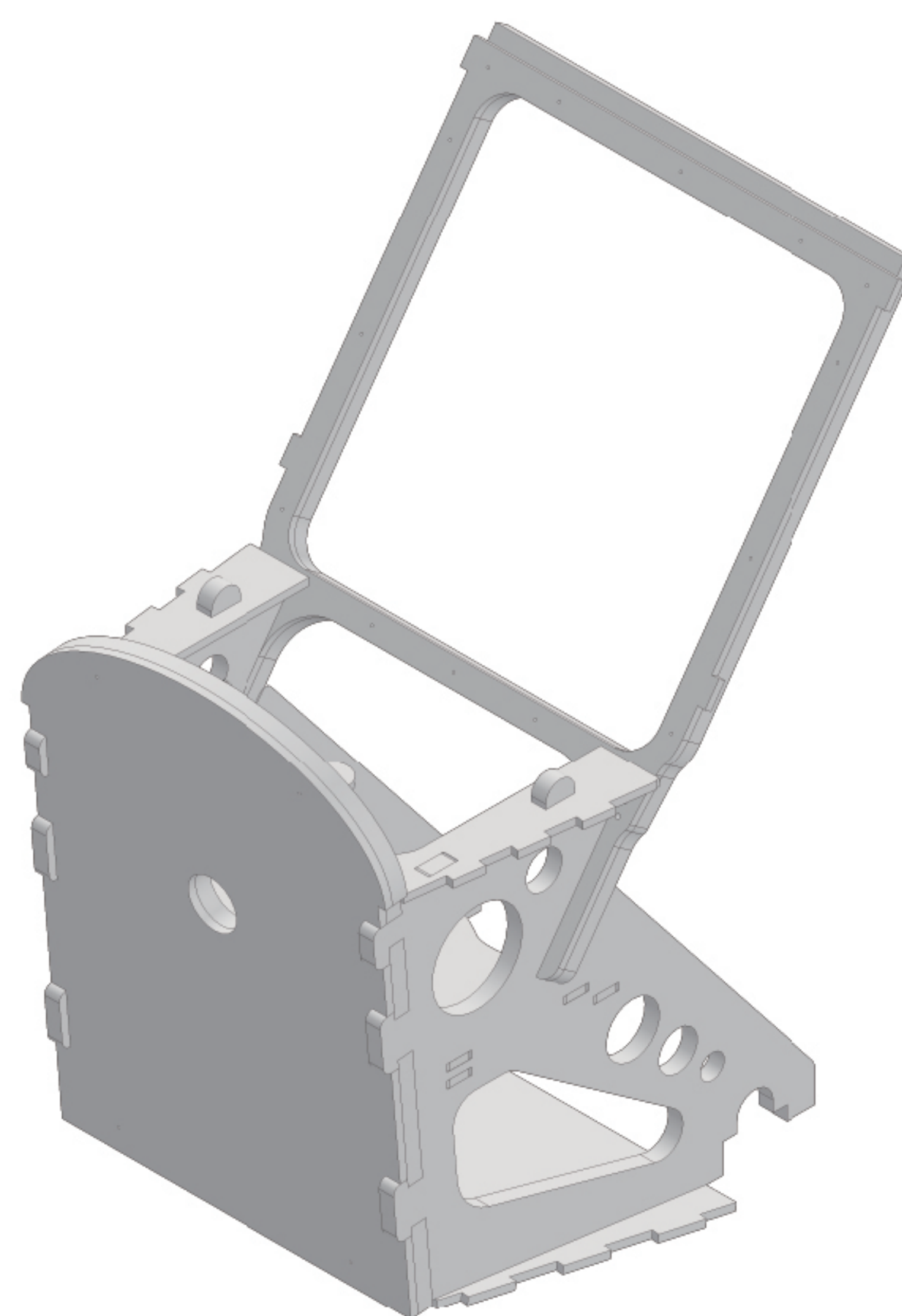


机头、仪表与舱门

Nose Instrument Panel Canopy Hatch

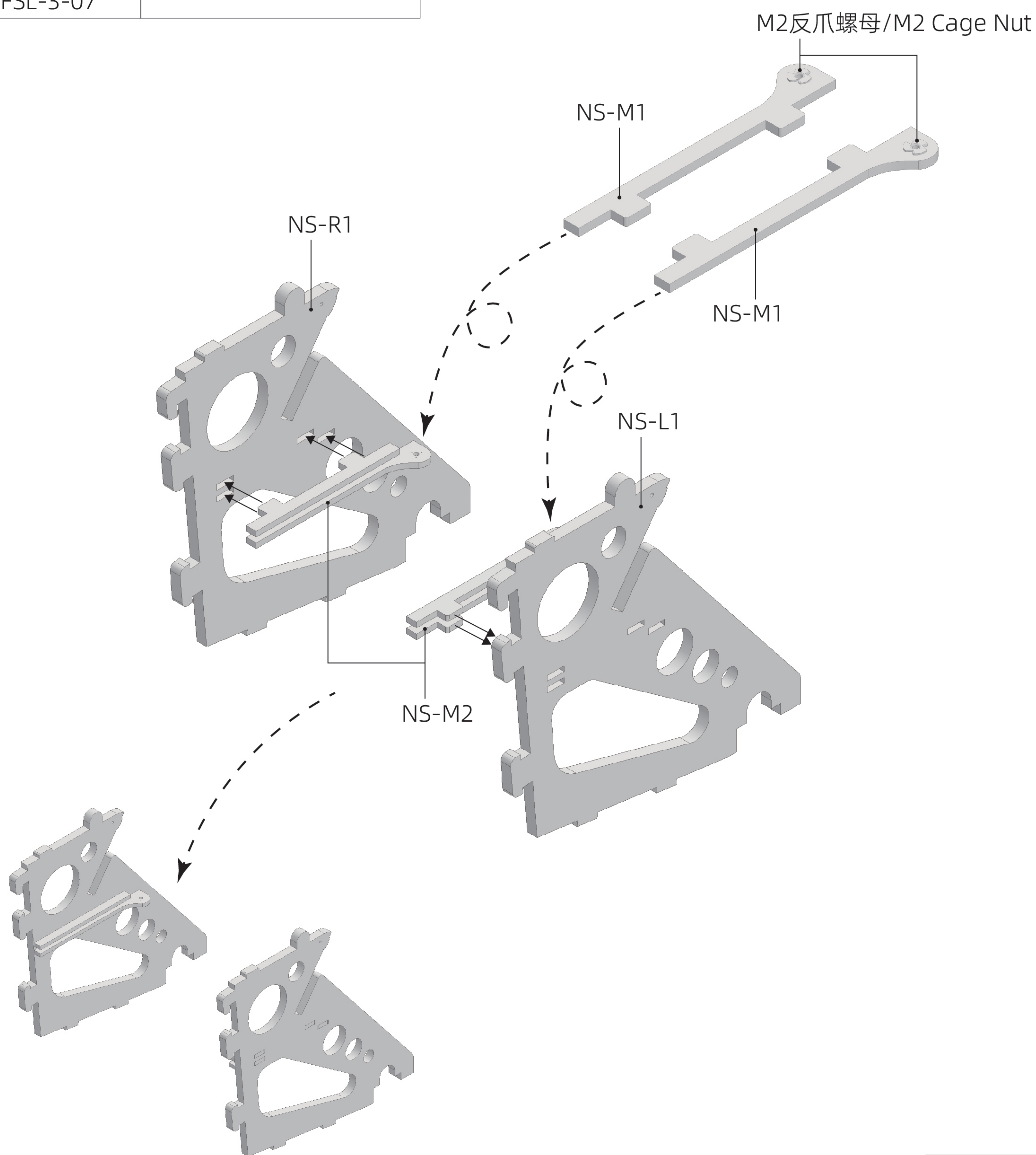


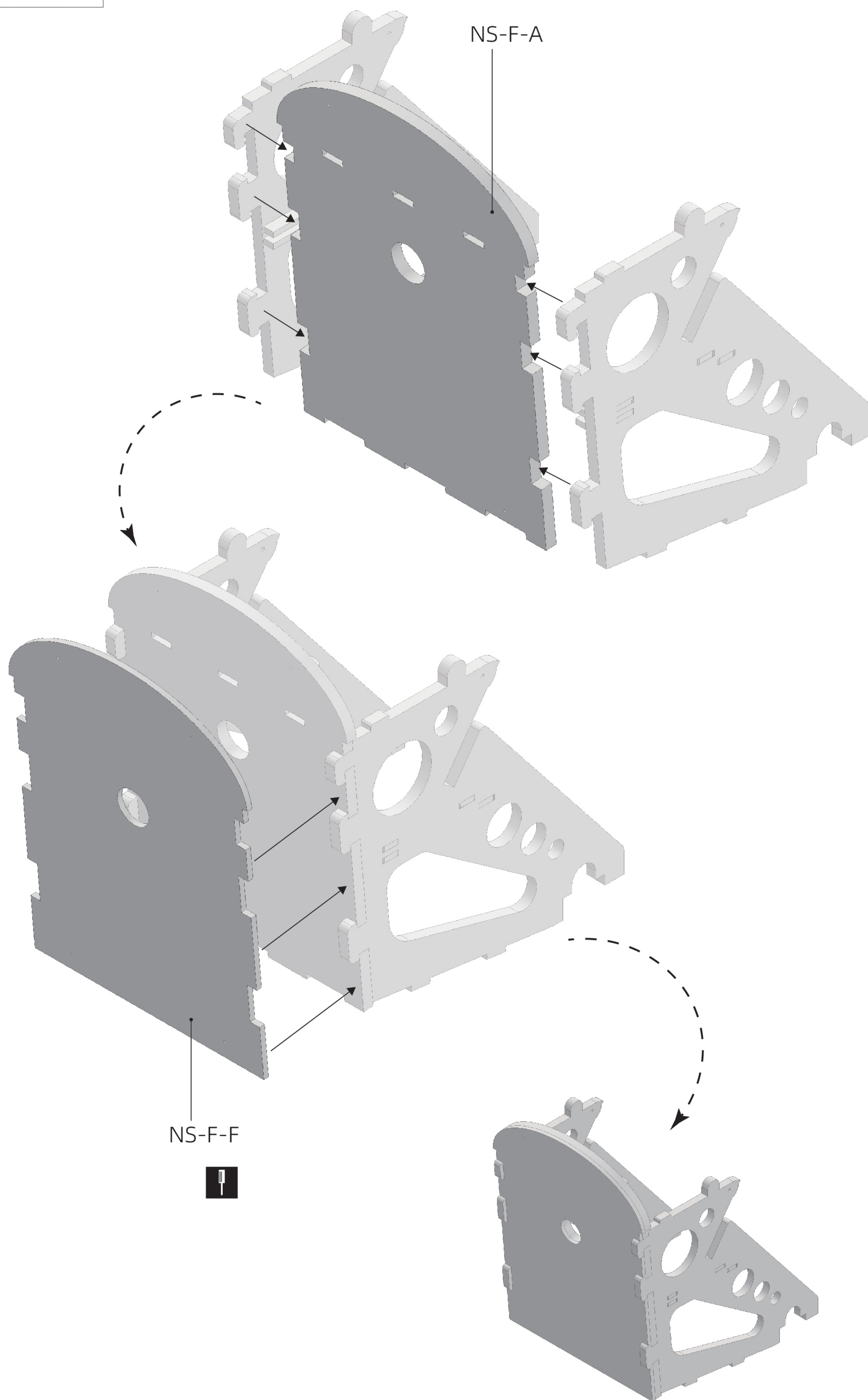
机身头部 Fuselage Nose

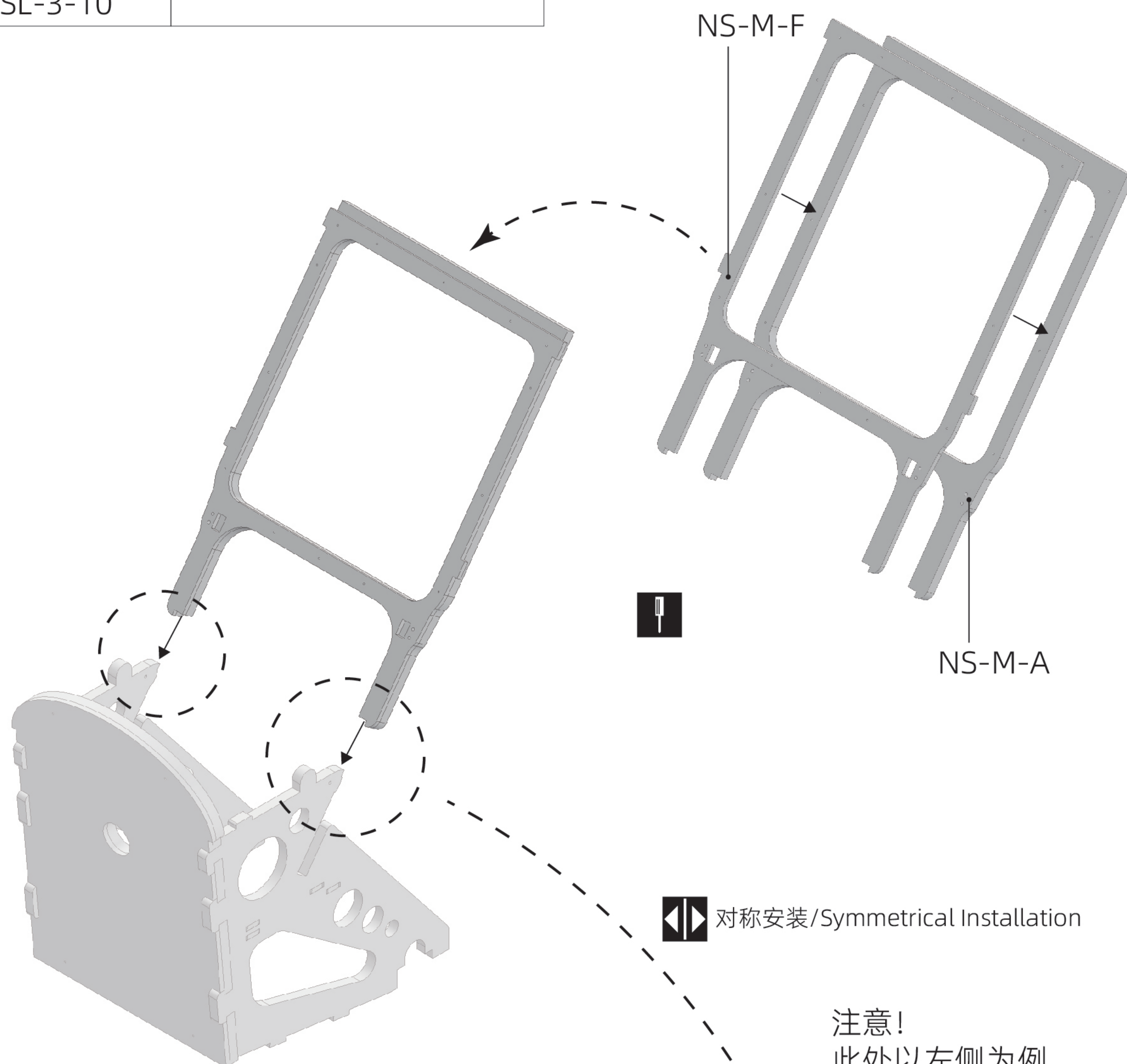


WG&FSL-6-05
FSL-3-07

配件包 Accessory Pack

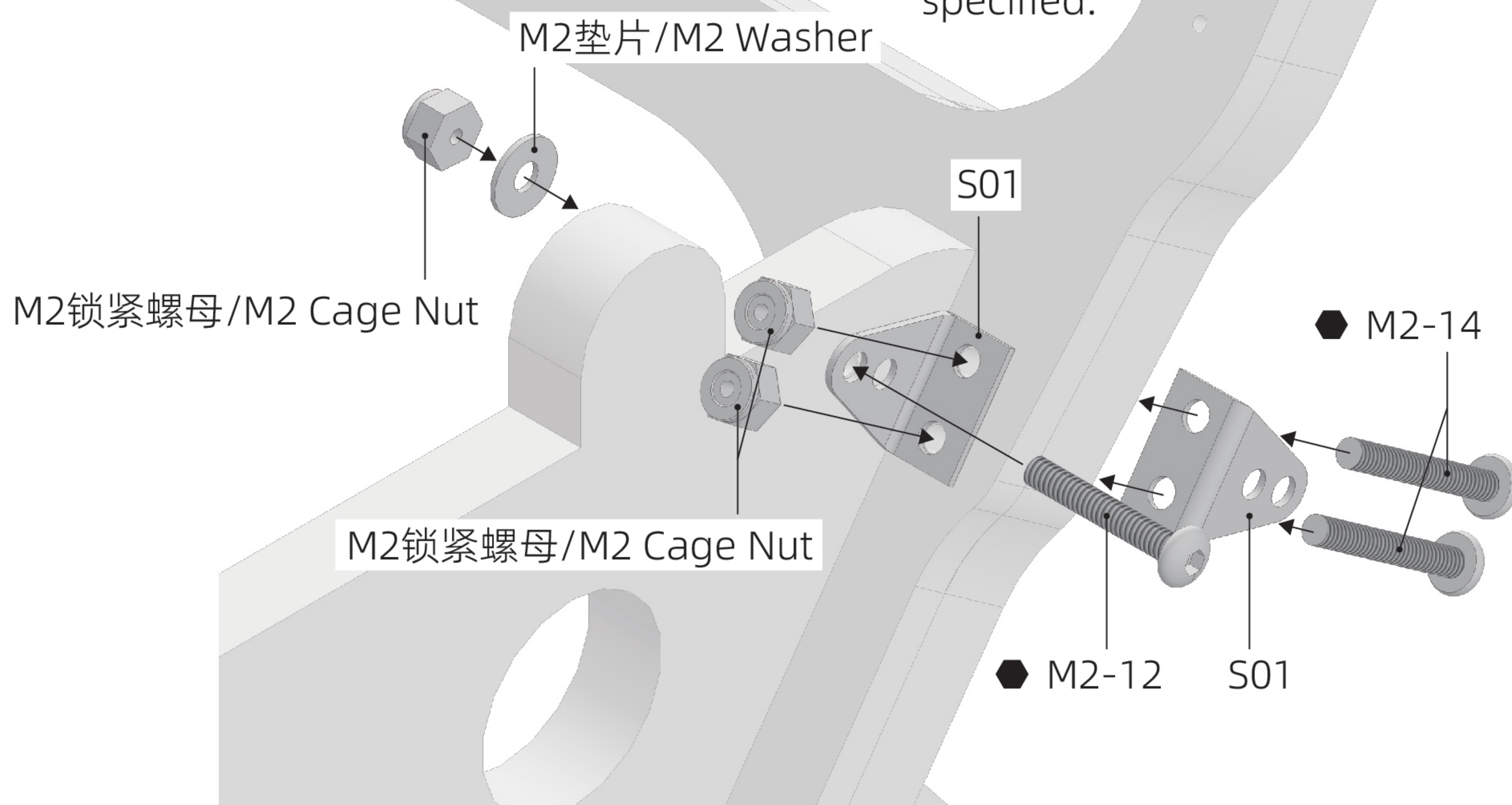


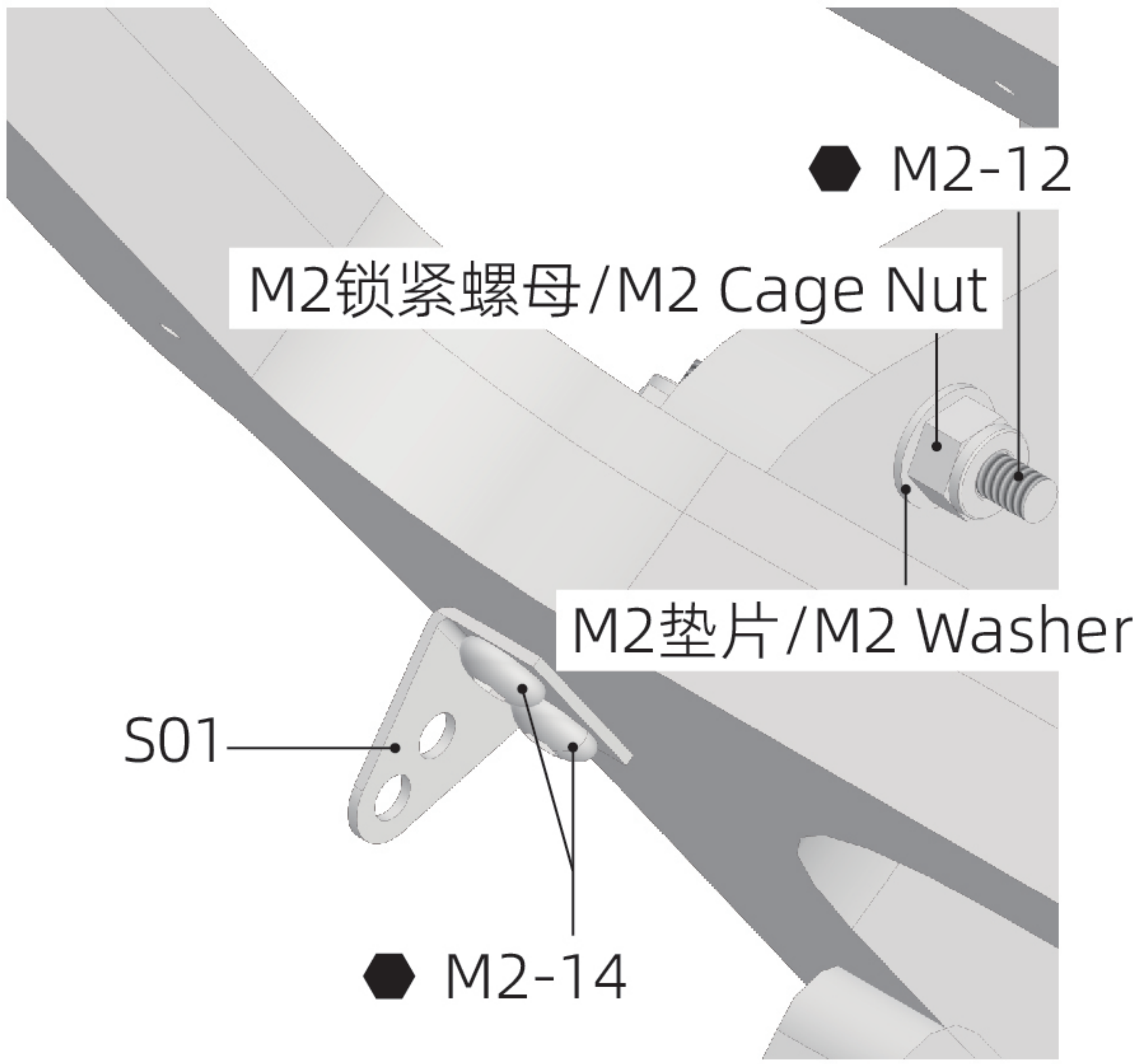
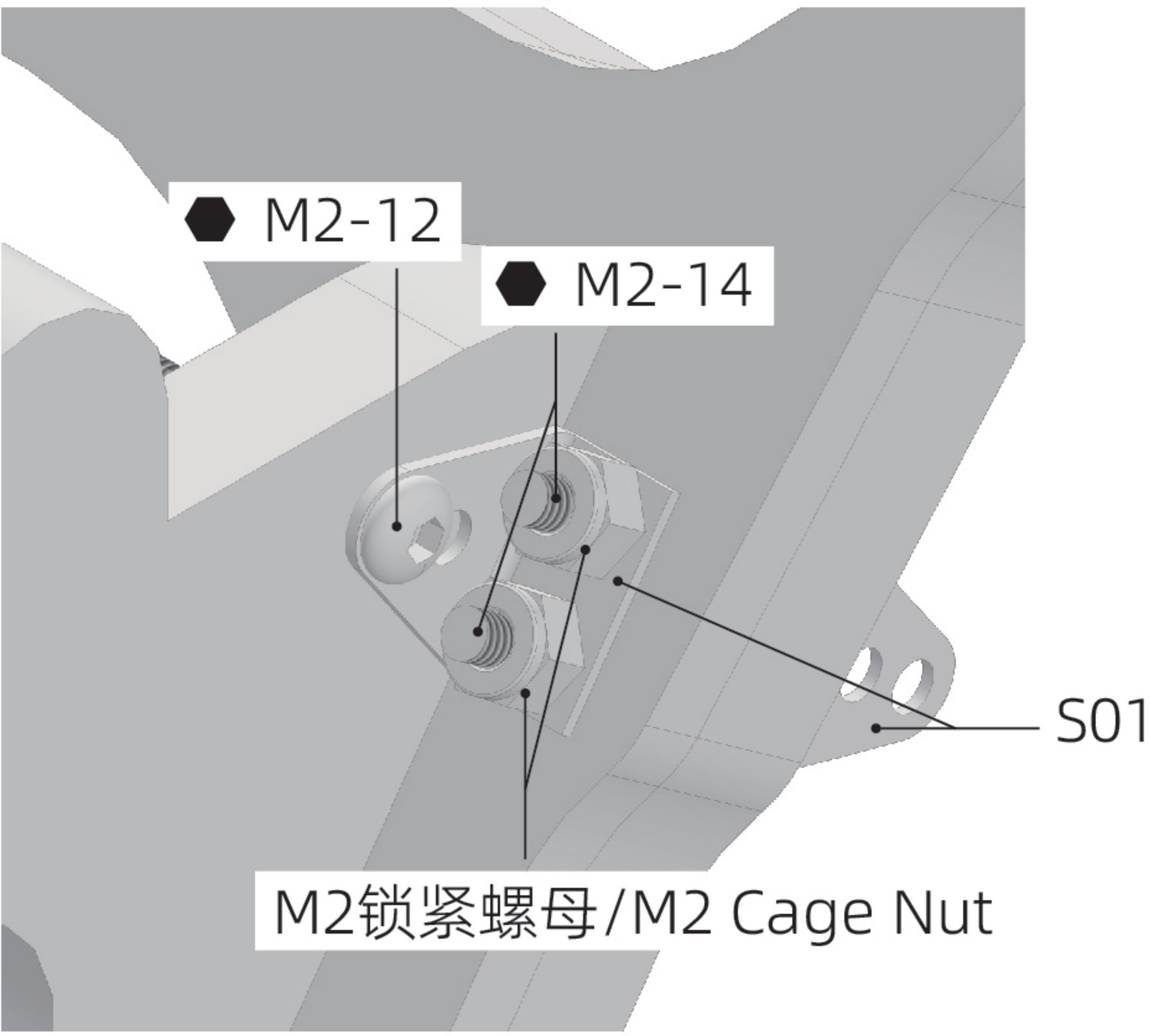
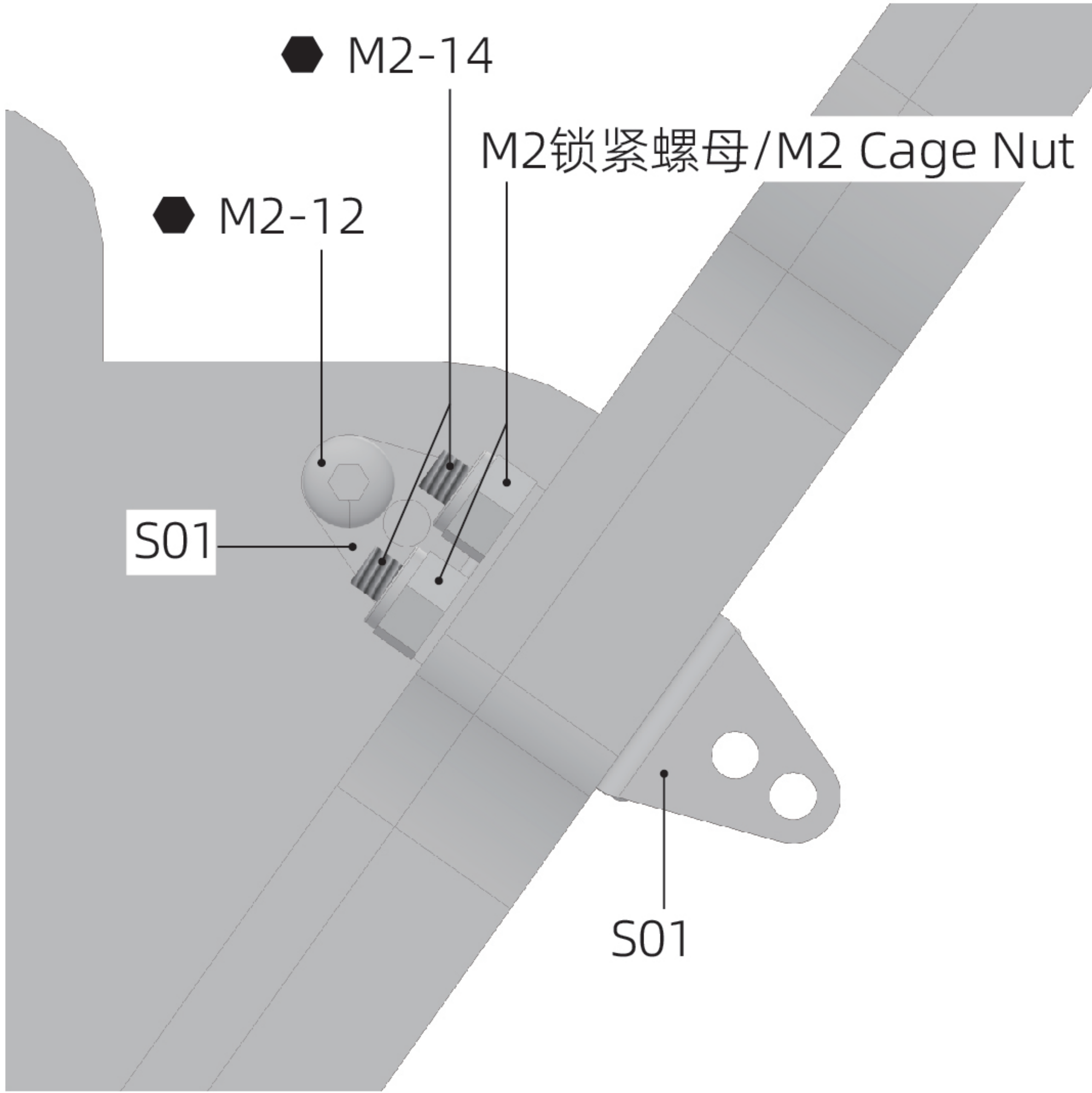
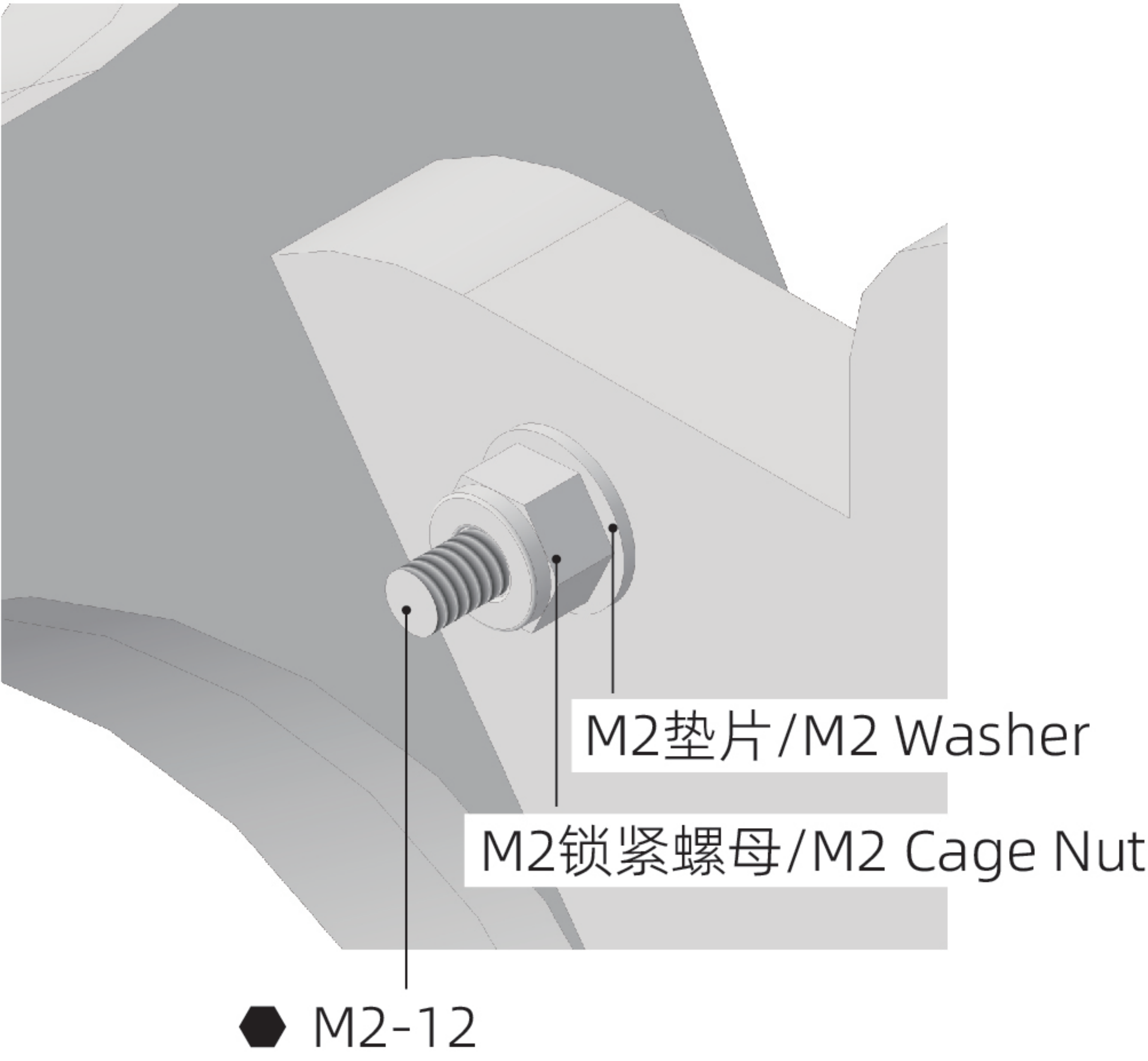


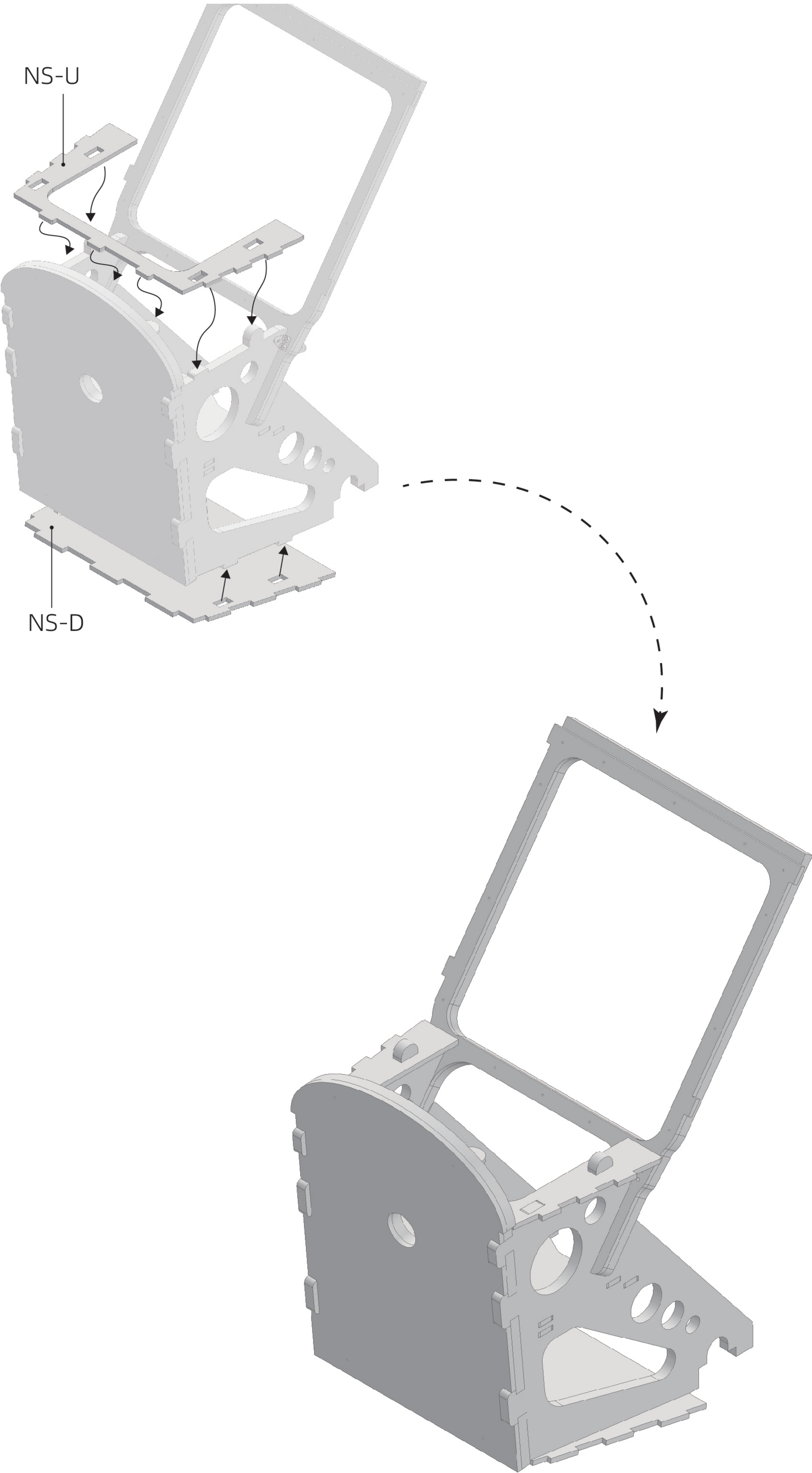


对称安装/Symmetrical Installation

注意！
此处以左侧为例，
右相同，不再说明。
Caution!
This section uses the left side as an
example.
The right side follows the same
procedure and will not be further
specified.

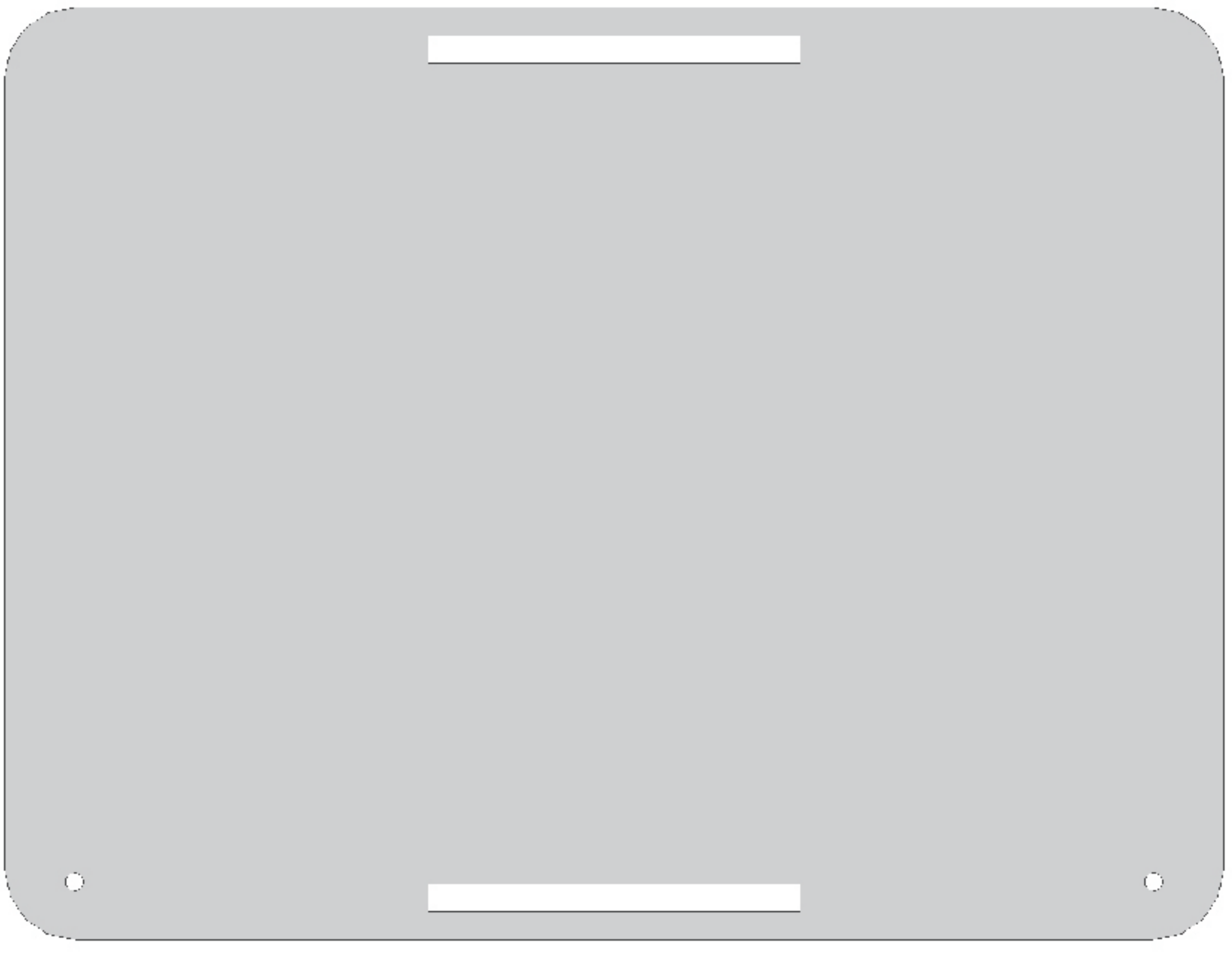




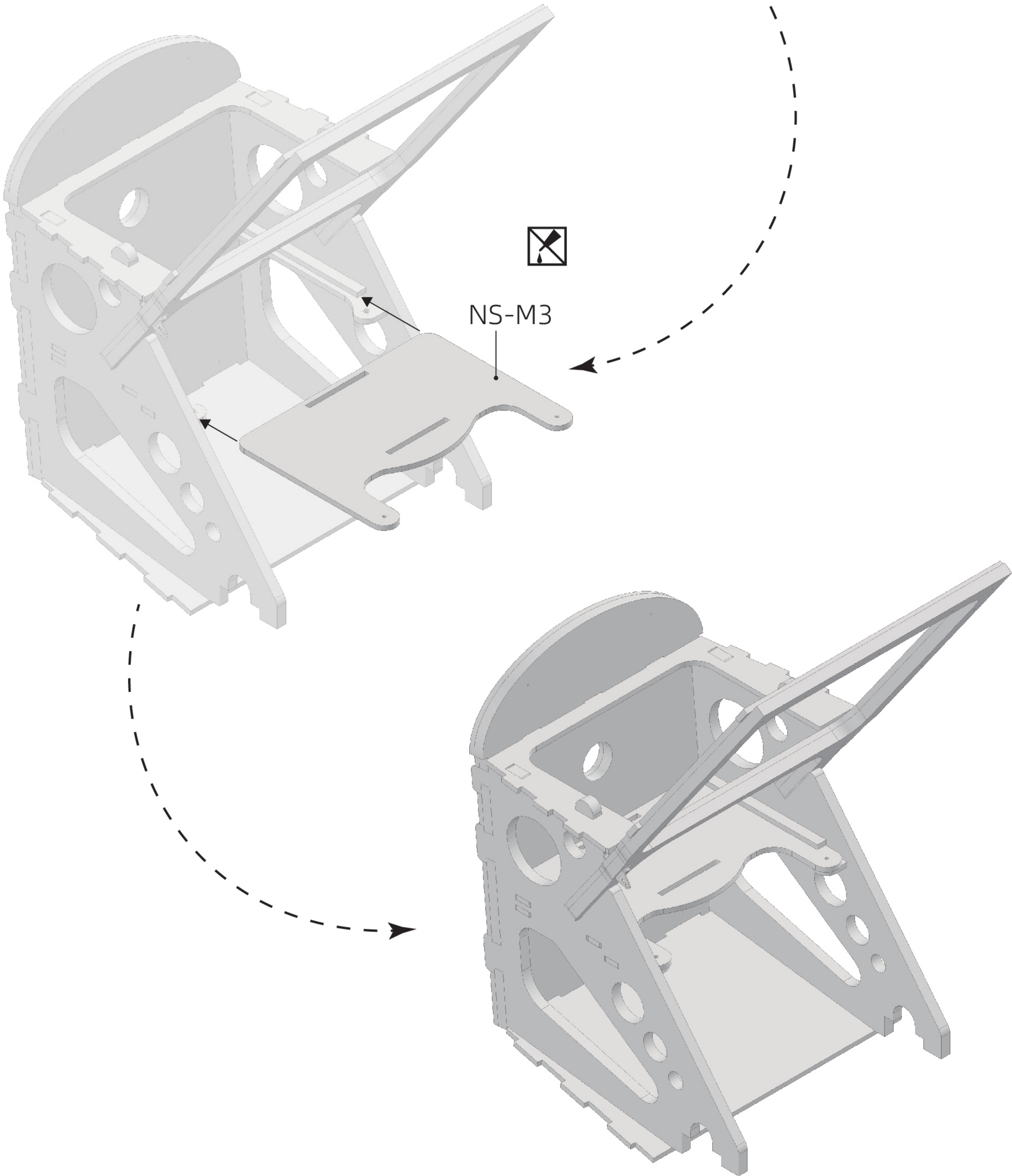




or
NS-M3

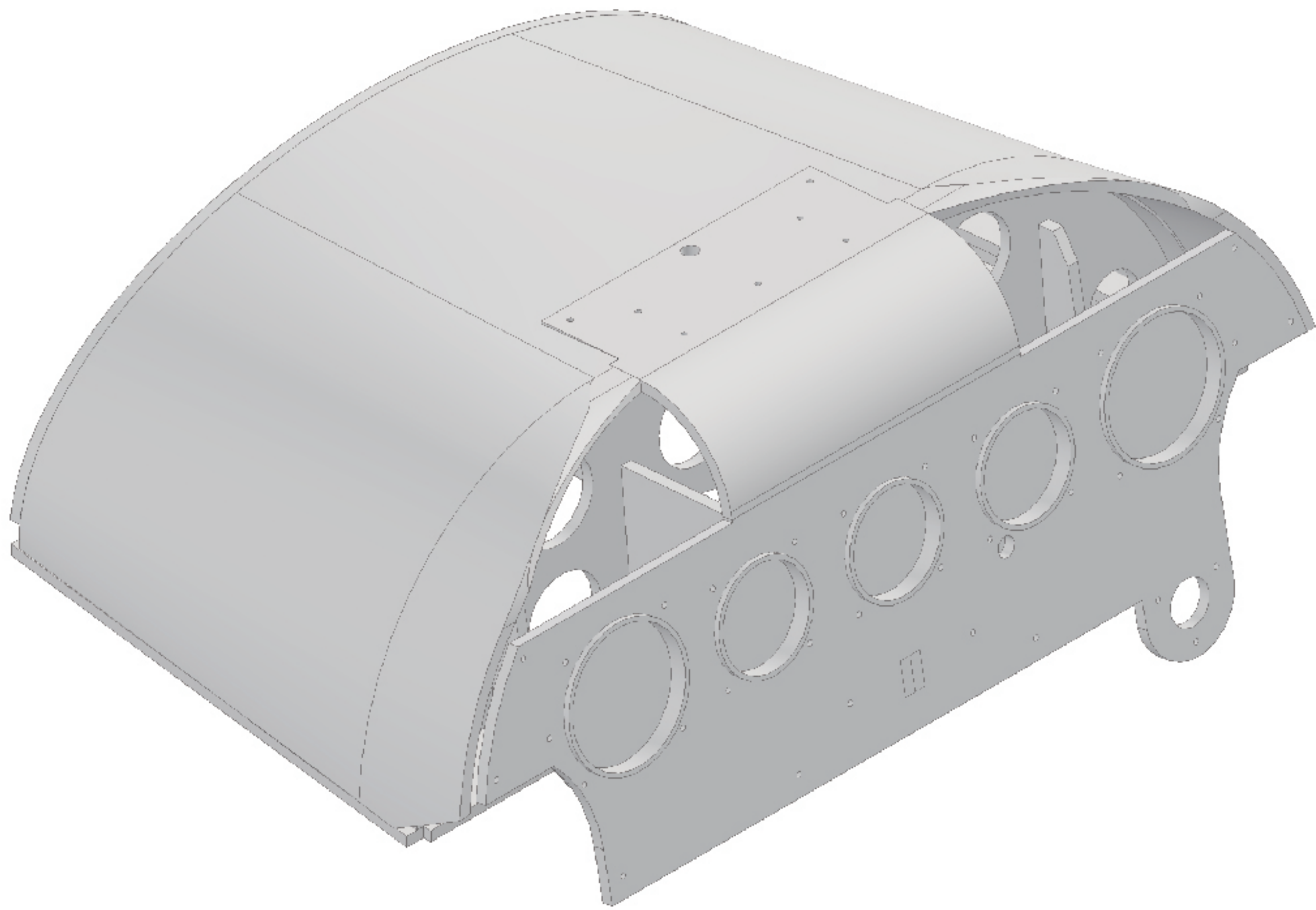


“NS-M3” 提供了多种板件选择。
The ‘NS-M3’ offers a variety of plate options.

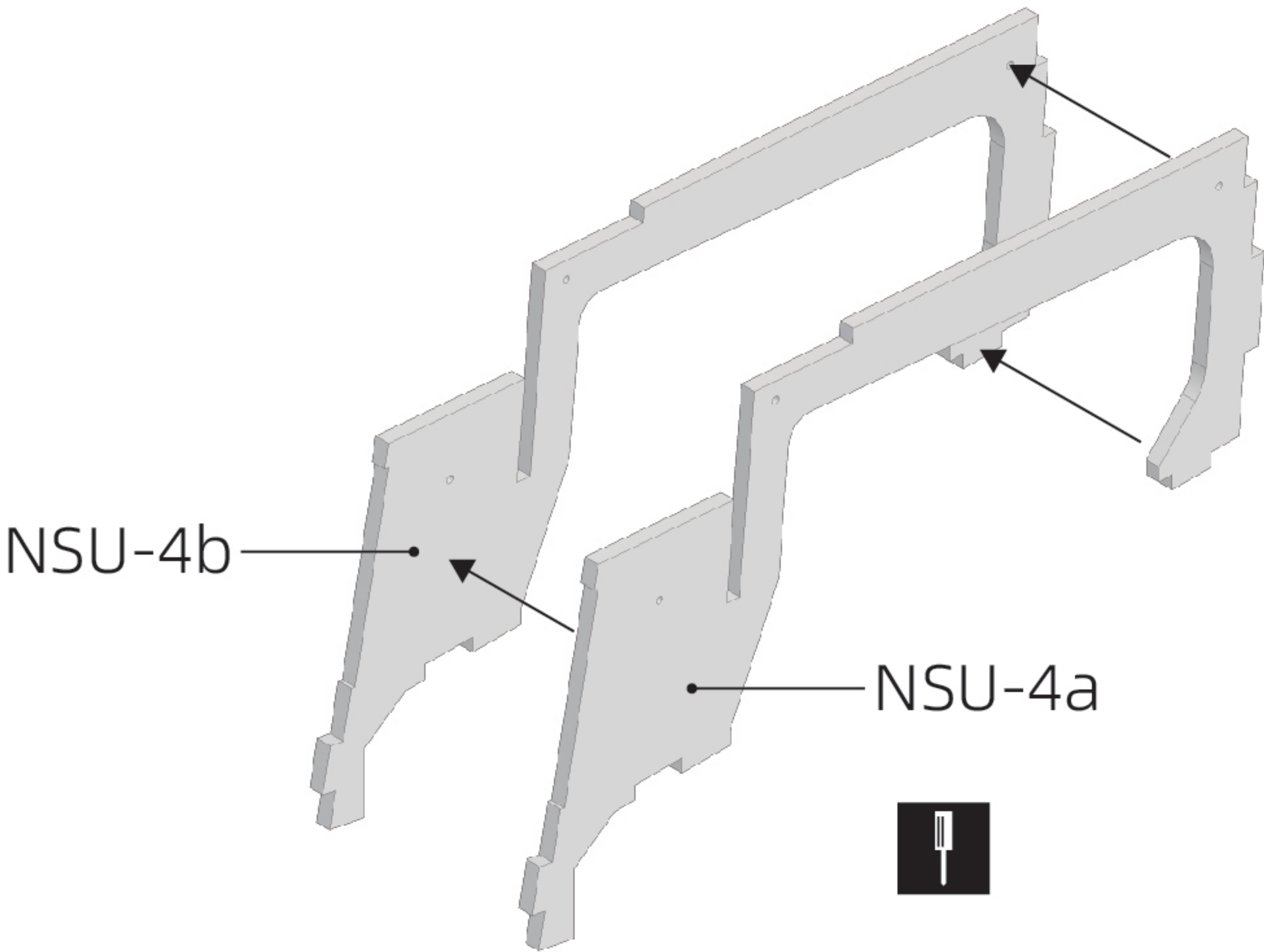


仪表

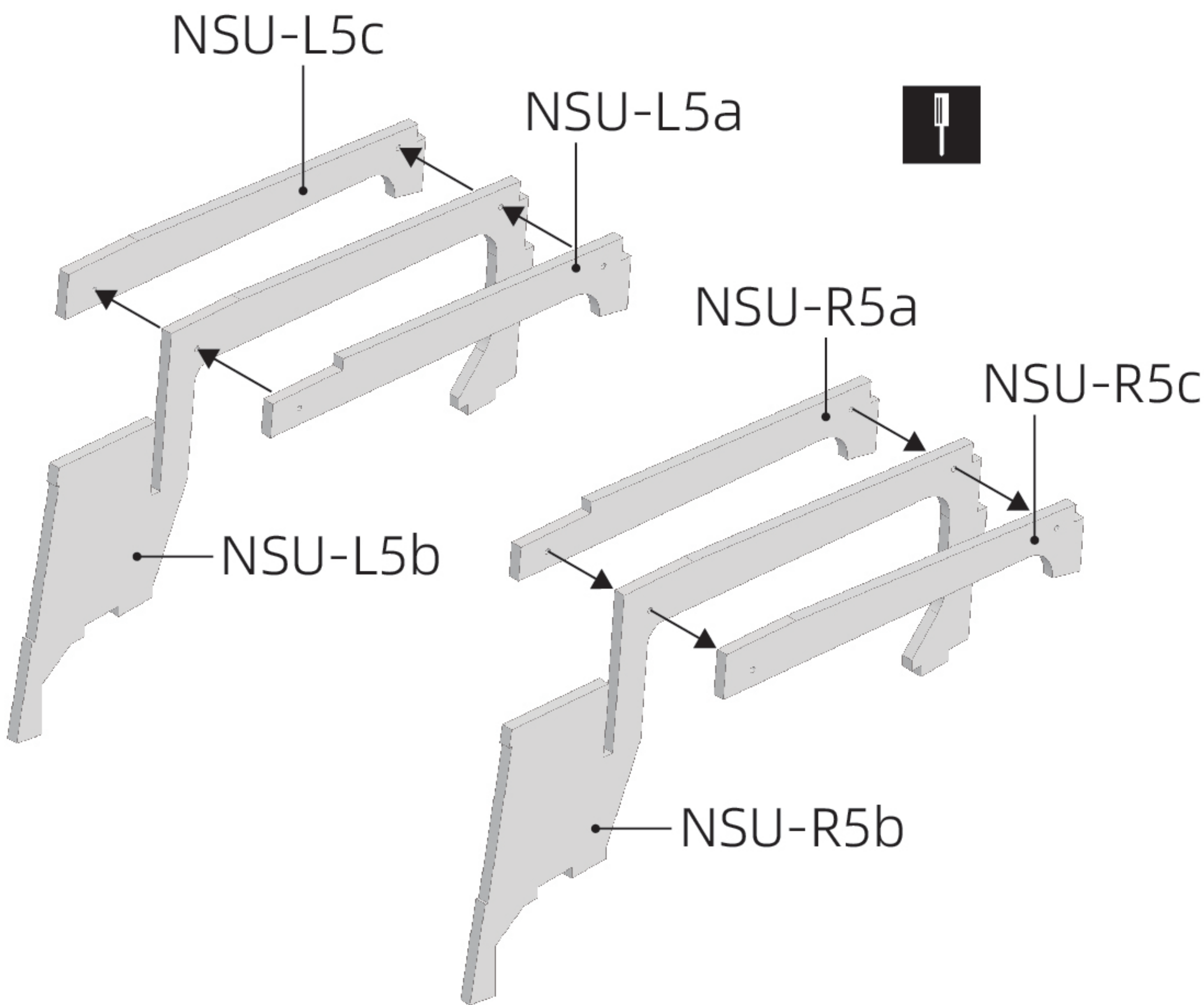
Instrument Panel

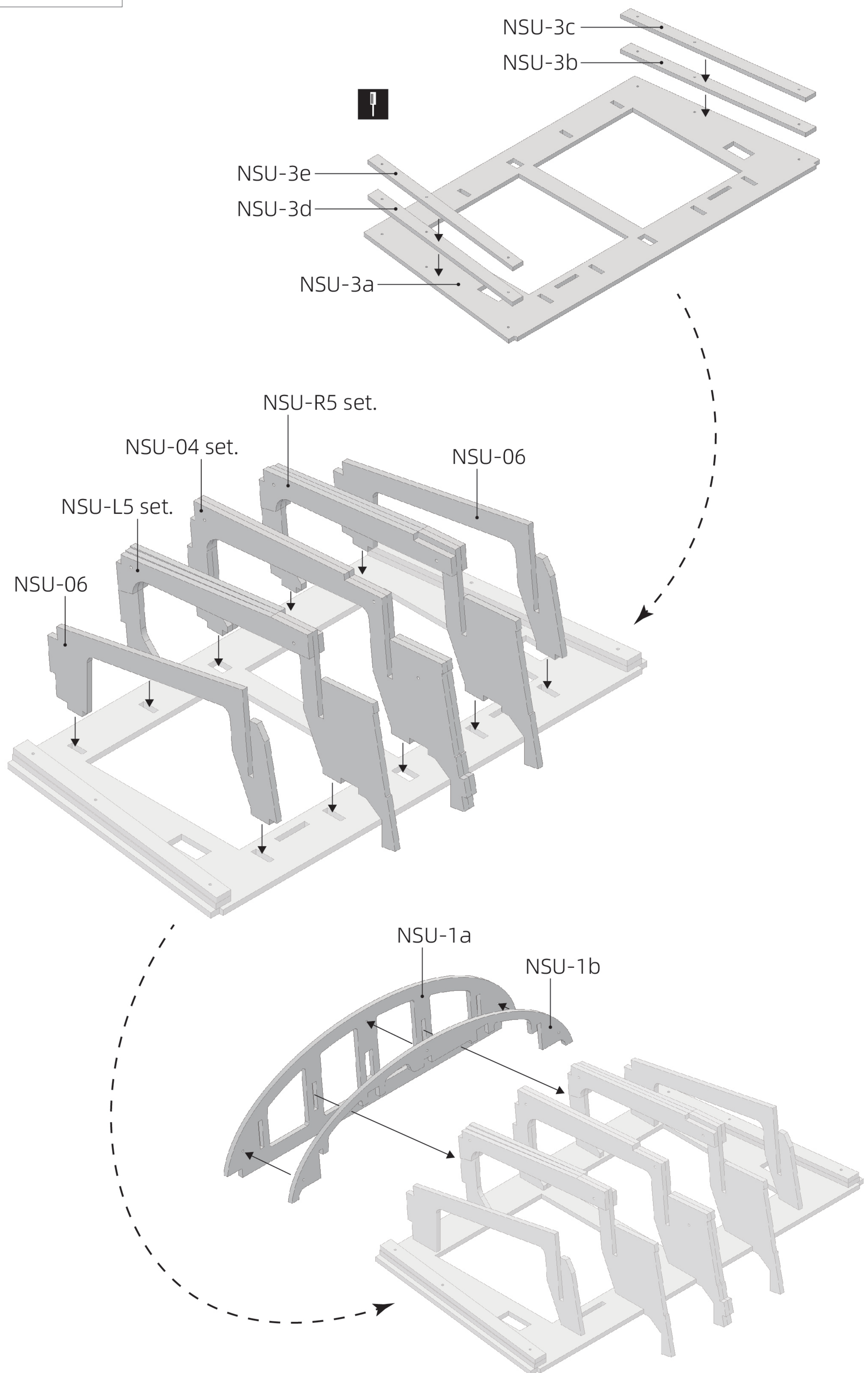


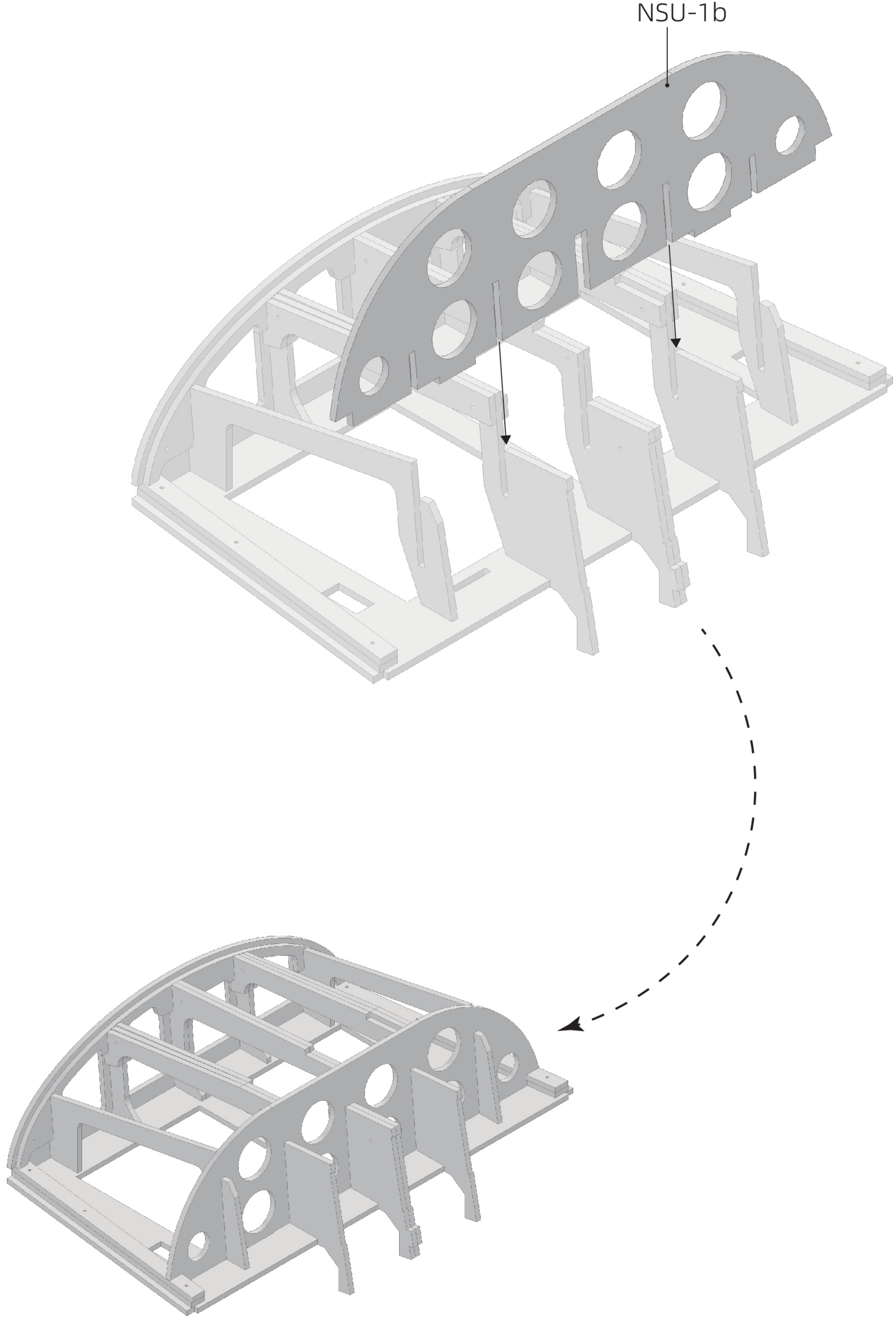
NSU-2-01

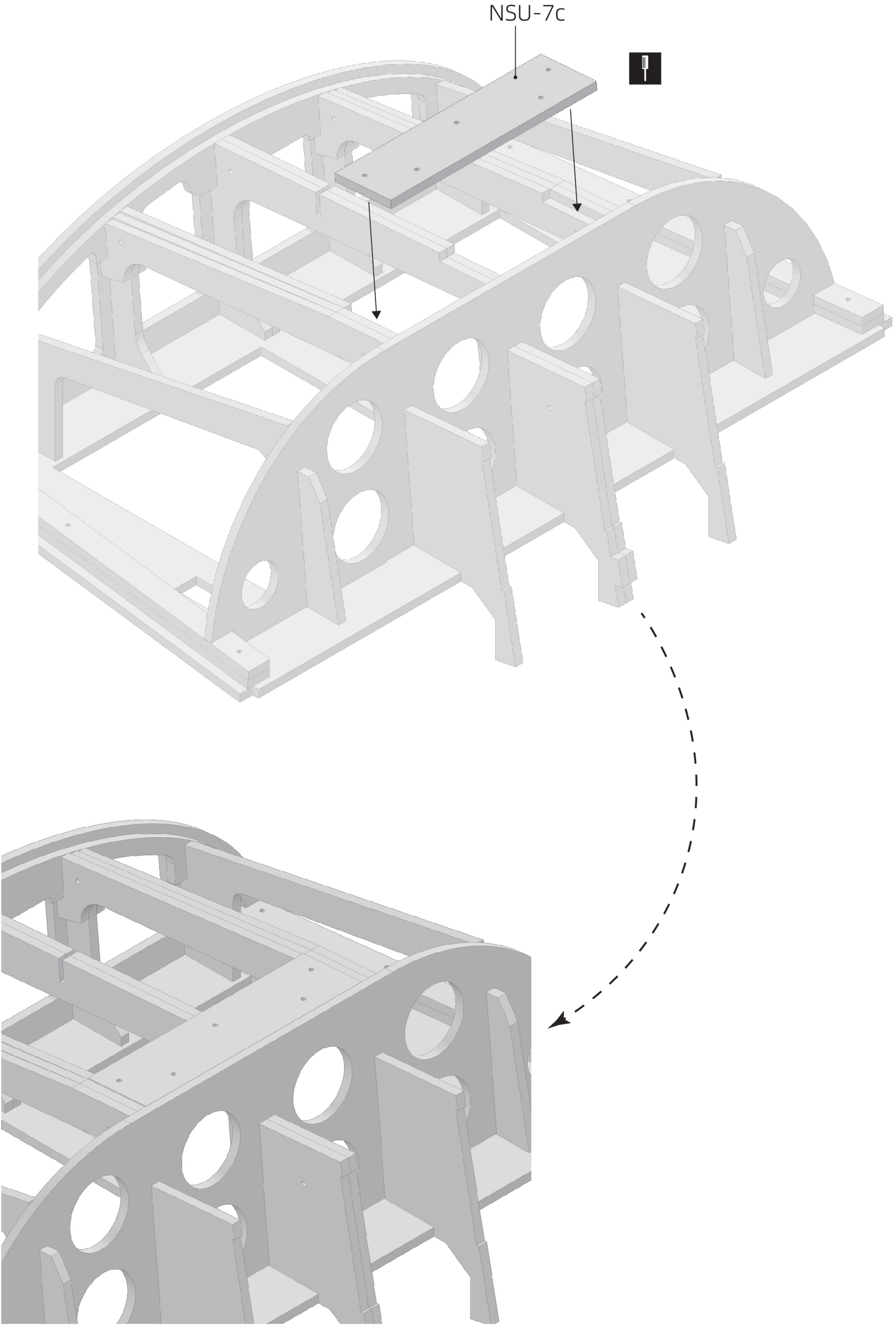


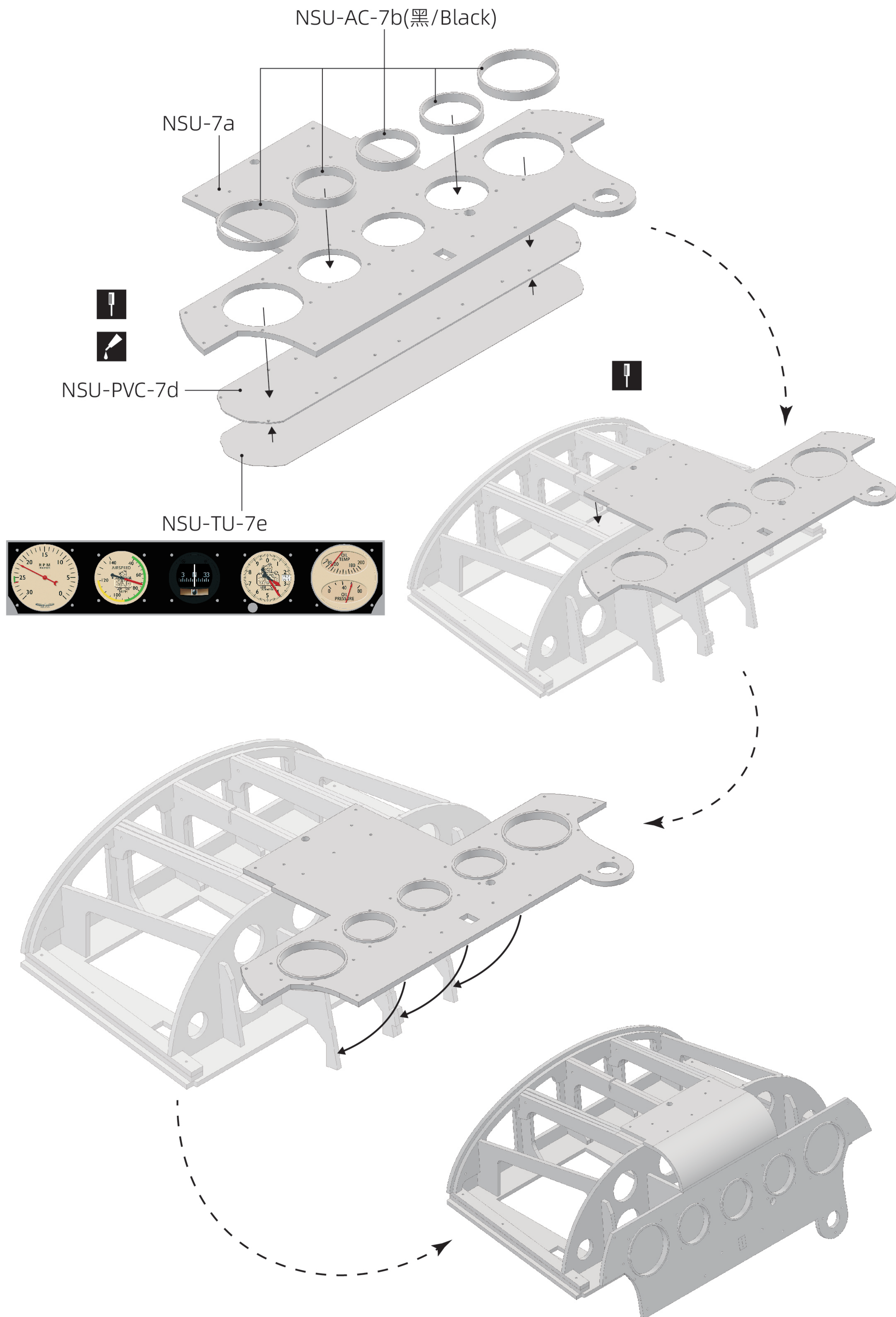
NSU-2-01

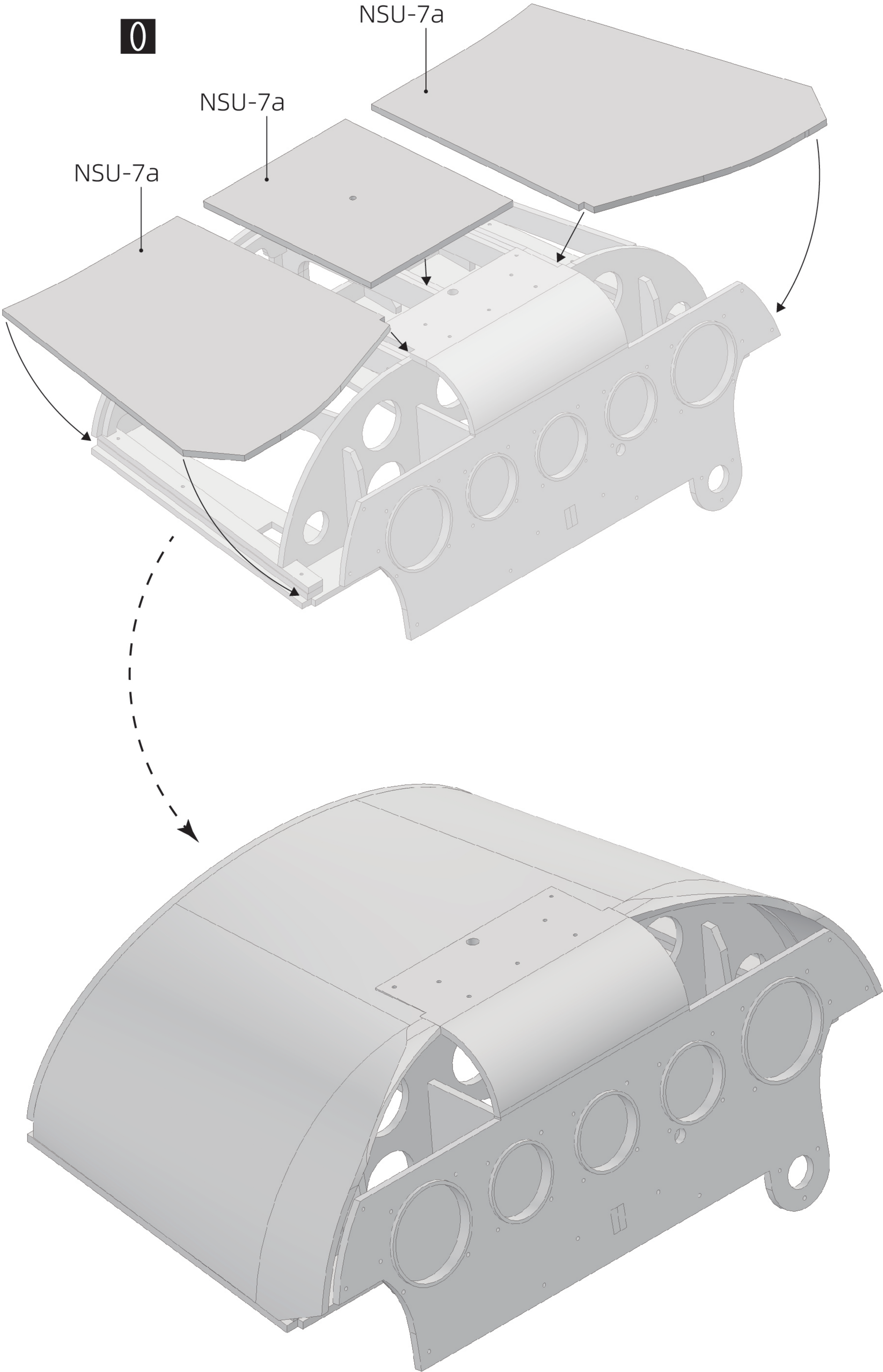












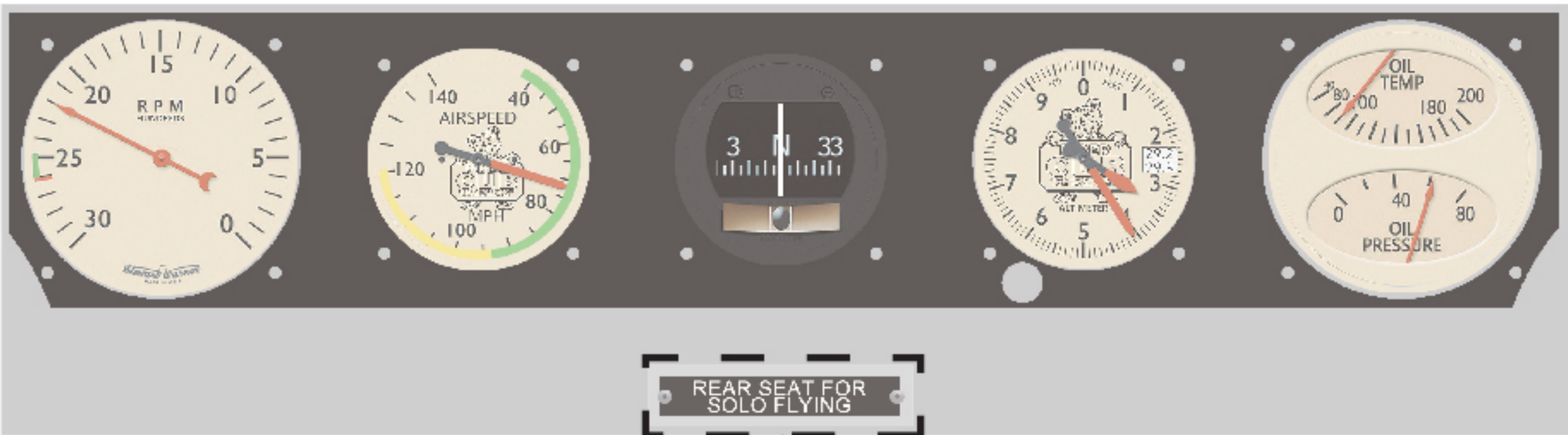


NUS-PVC-00

信号指示灯（非标配）
Signal Indicator Light Switch
(Not Standard Equipment)

DIY装饰件
DIY Decorative Parts

M1.4-4(黑/Black)



NSU-TU-7f

信号指示开关接线图：
Wiring Diagram for Signal Indicator Light Switch:

开关接线图

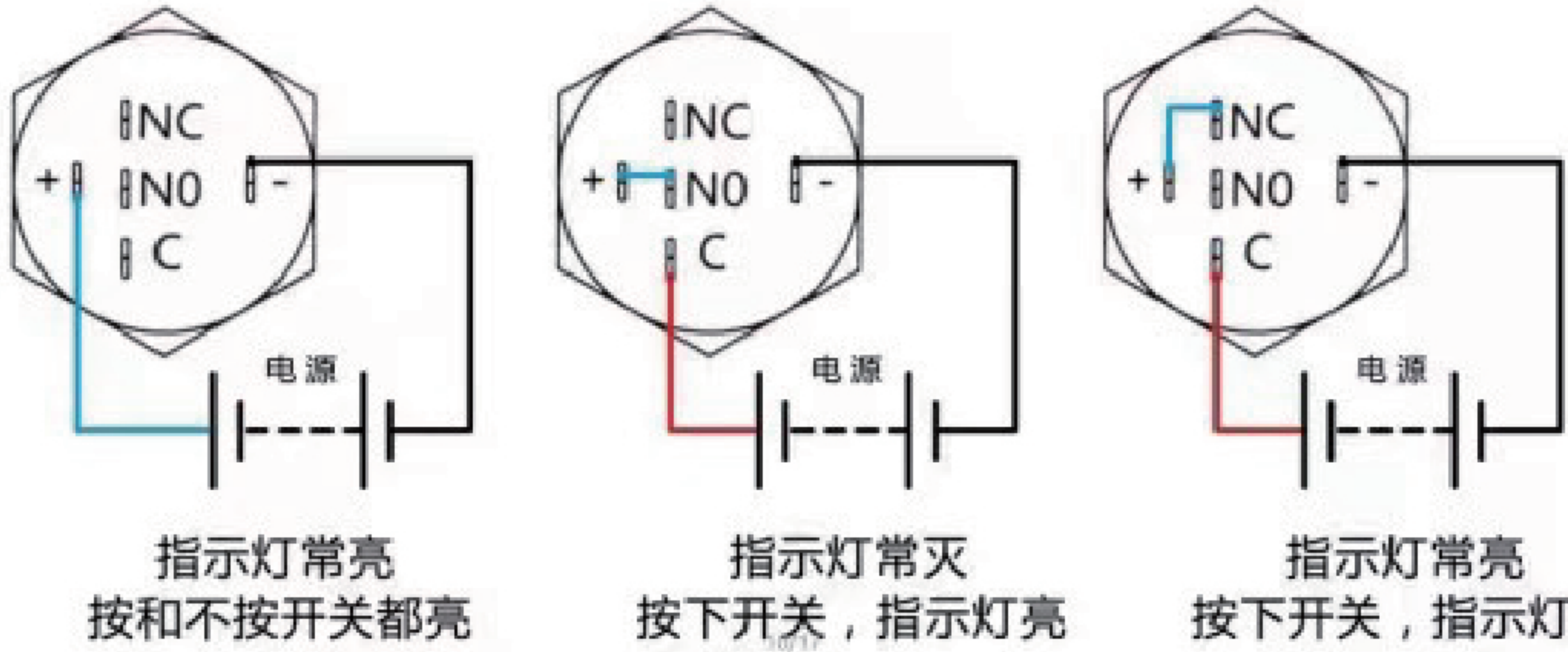
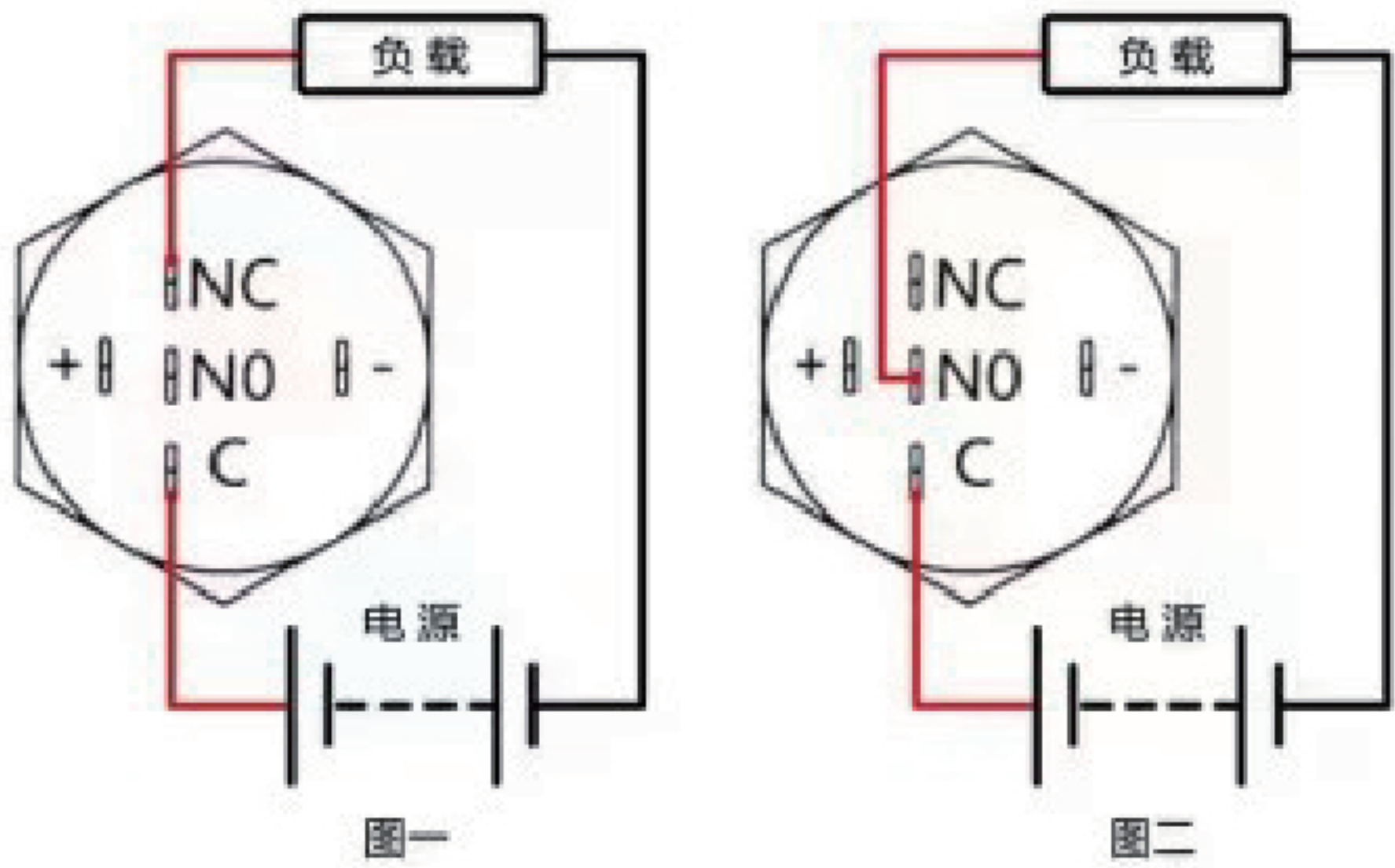
接C与NC两脚，开关常开，
按下断开（如图一）

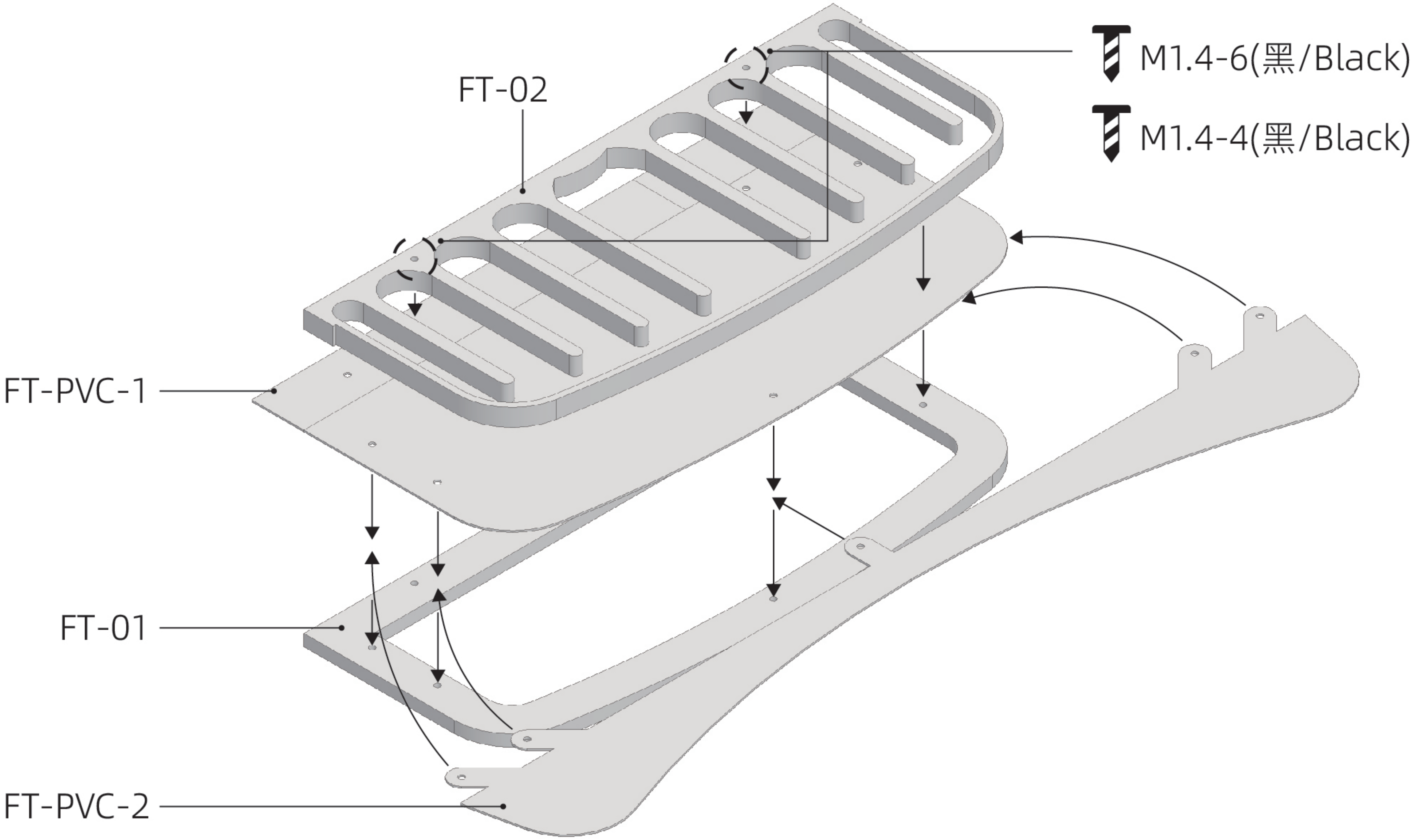
按C与NO两脚，开关常闭，
按下导通（如图二）

Switch Wiring Diagram

Connect terminals C and NC:
The switch stays on in the normal state,
and turns off when pressed (see Figure 1).

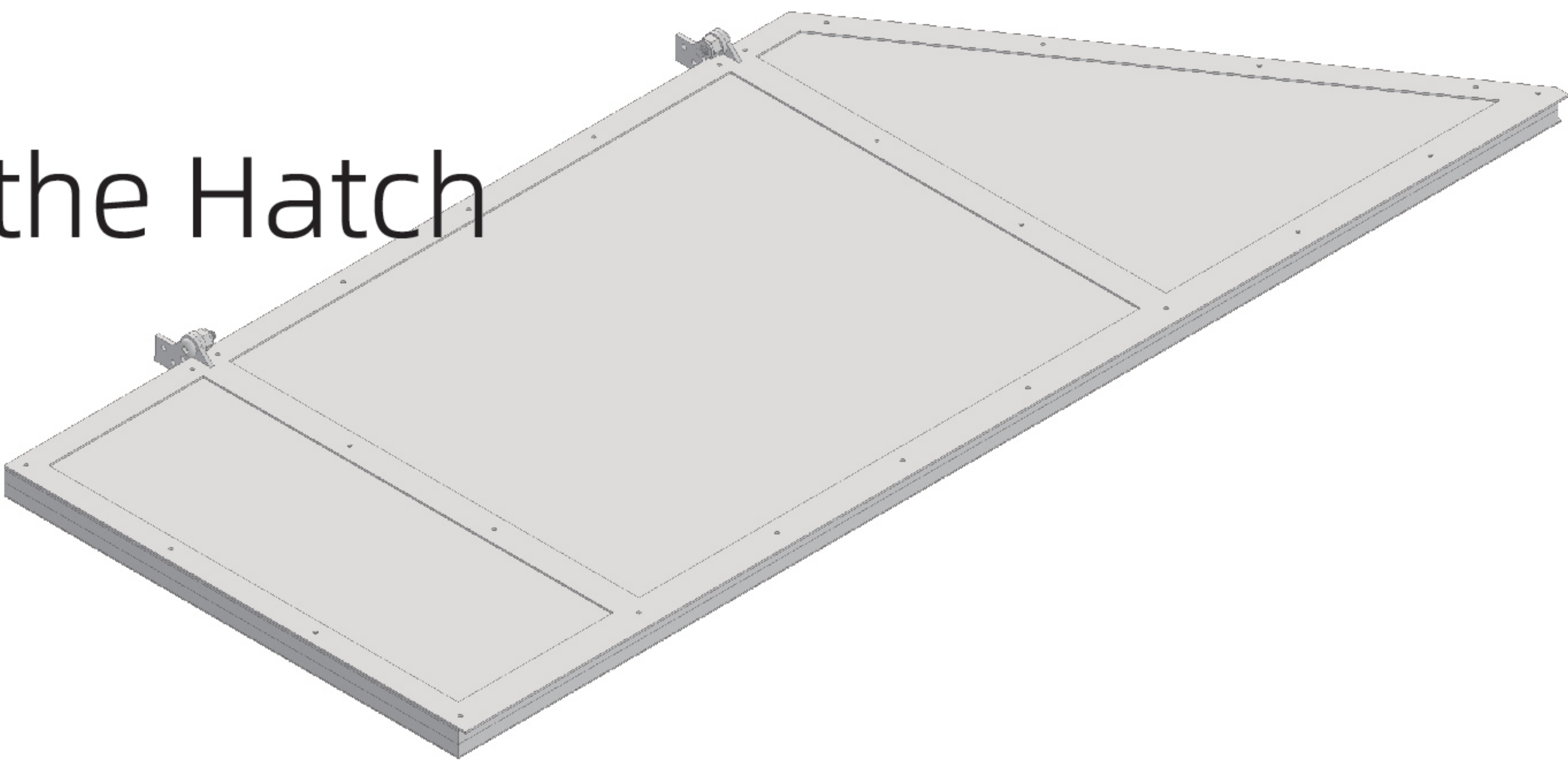
Connect terminals C and NO:
The switch stays off in the normal state,
and turns on when pressed (see Figure 2).



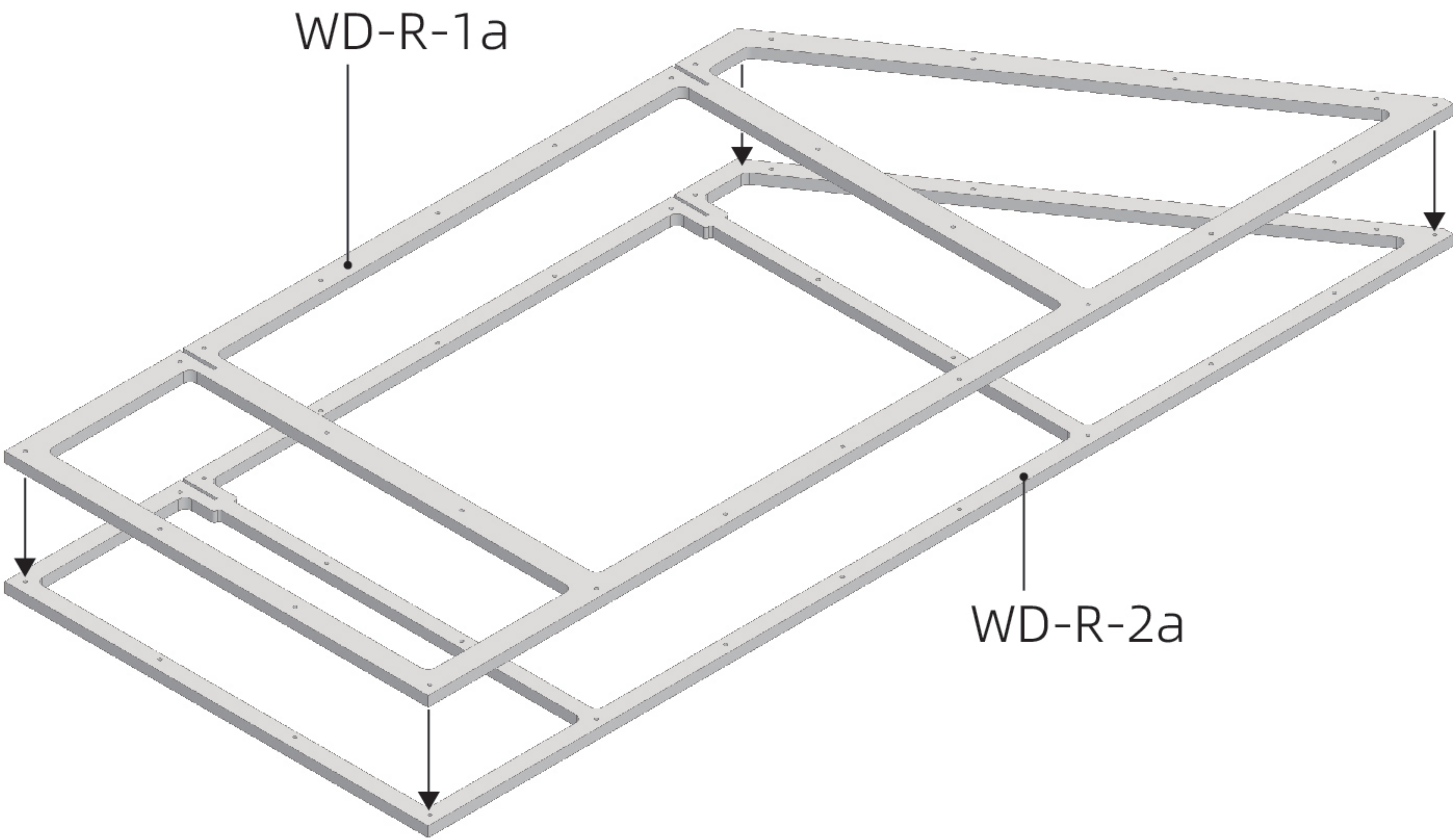


舱门上部

Upper Part of the Hatch

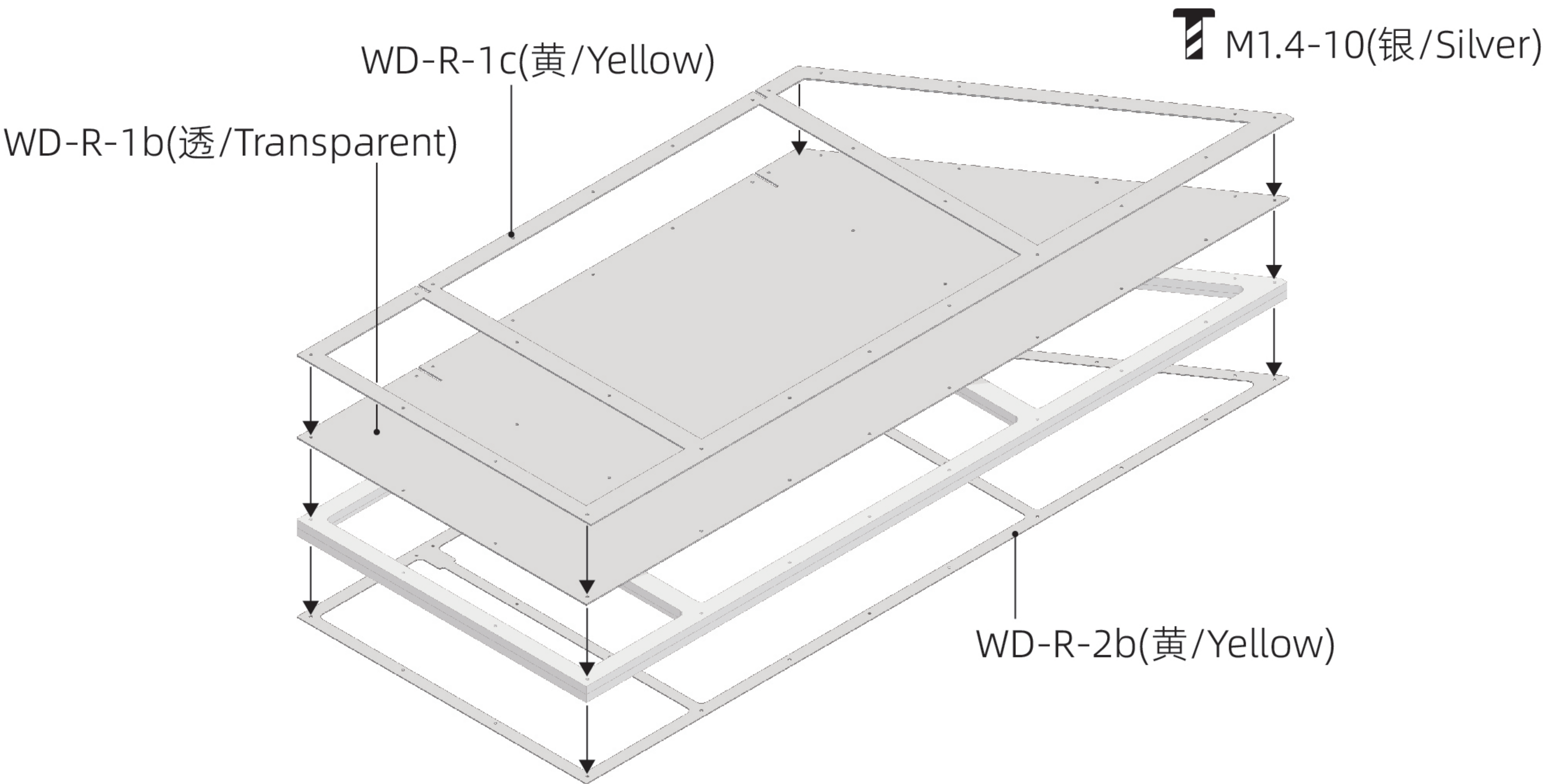


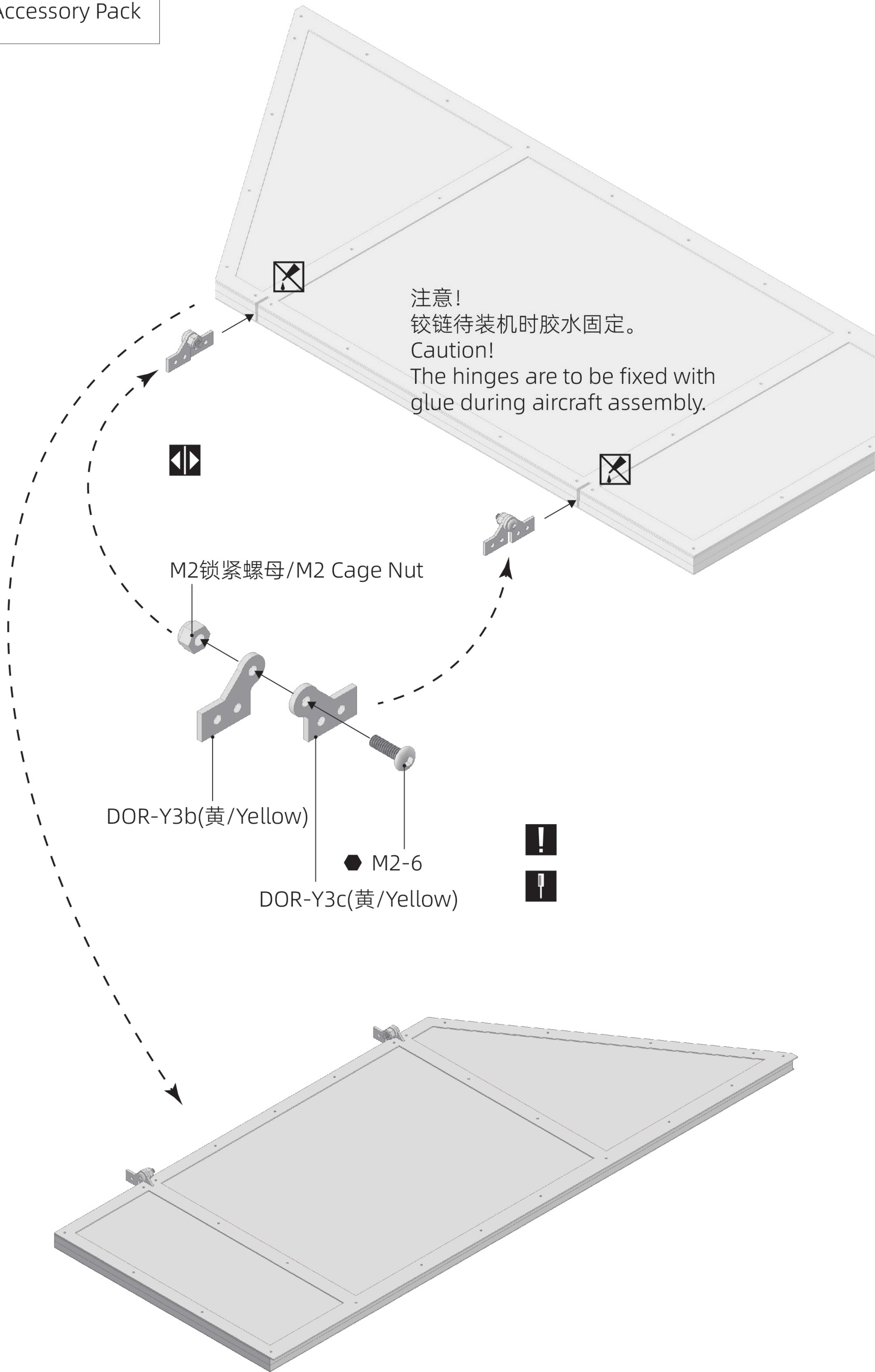
FSL-3-01



Y-0.5-06
Y-0.5-12

PC-0.5-04

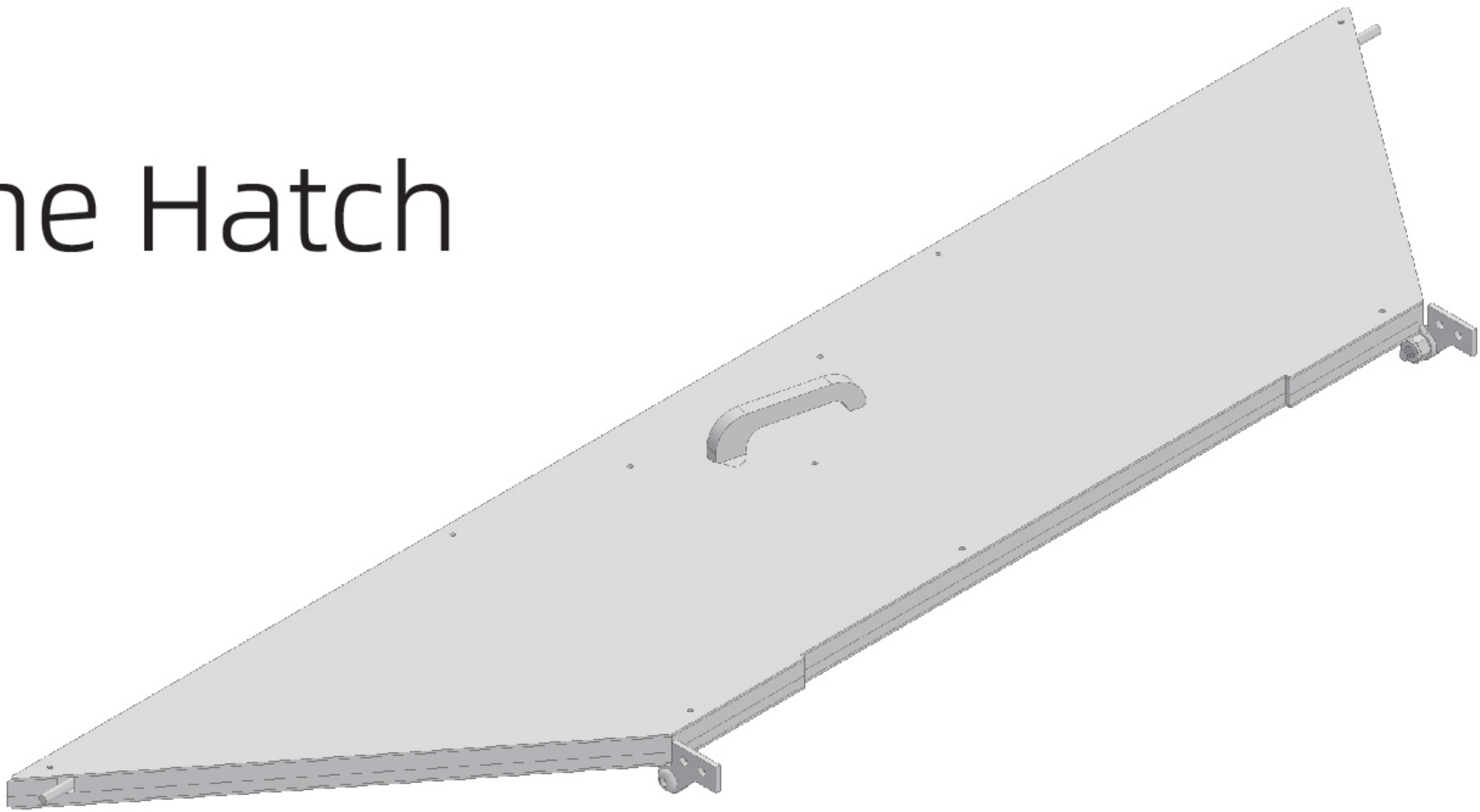






舱门下部

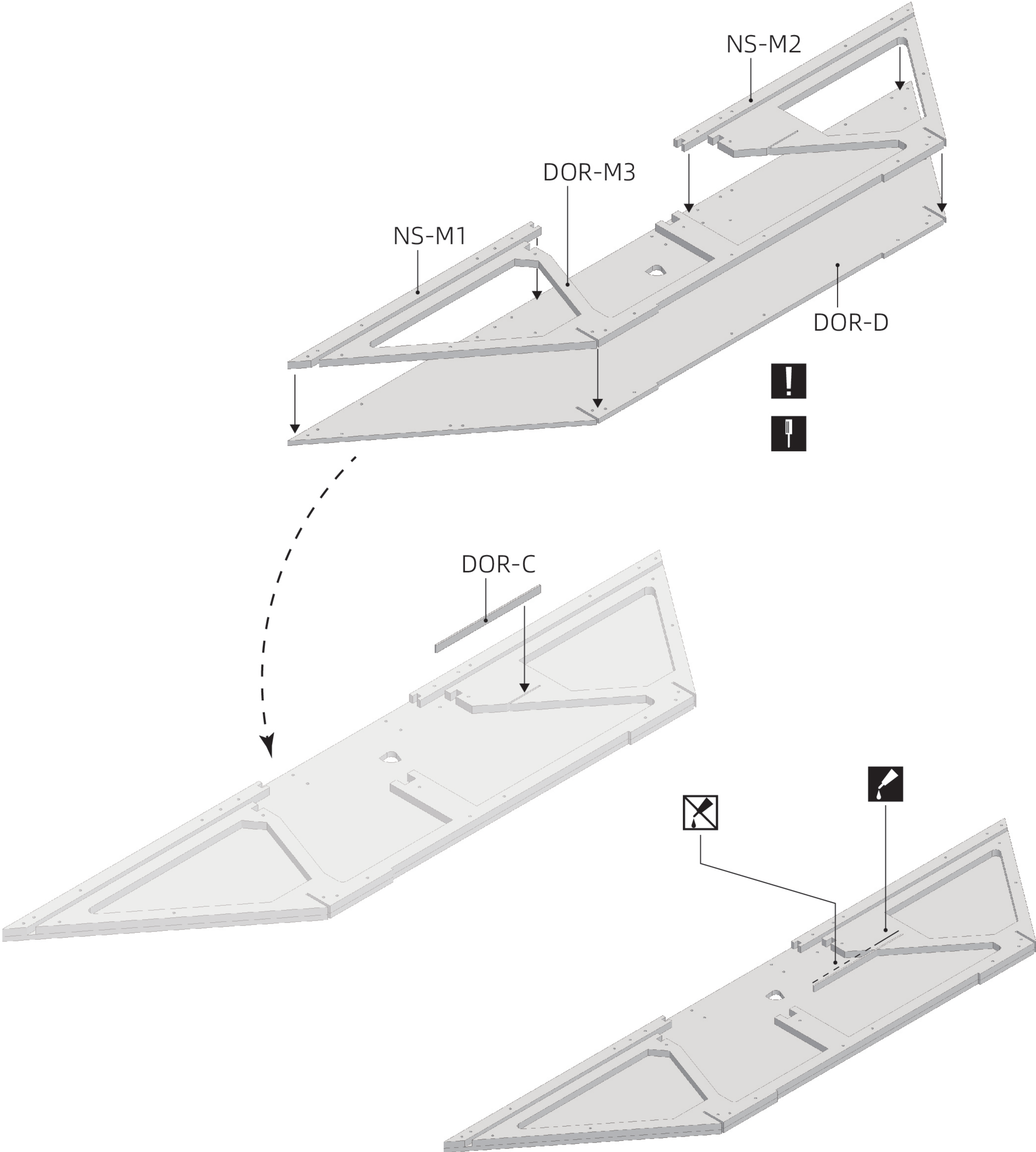
Lower Part of the Hatch



FSL-2-08

FSL-3-01

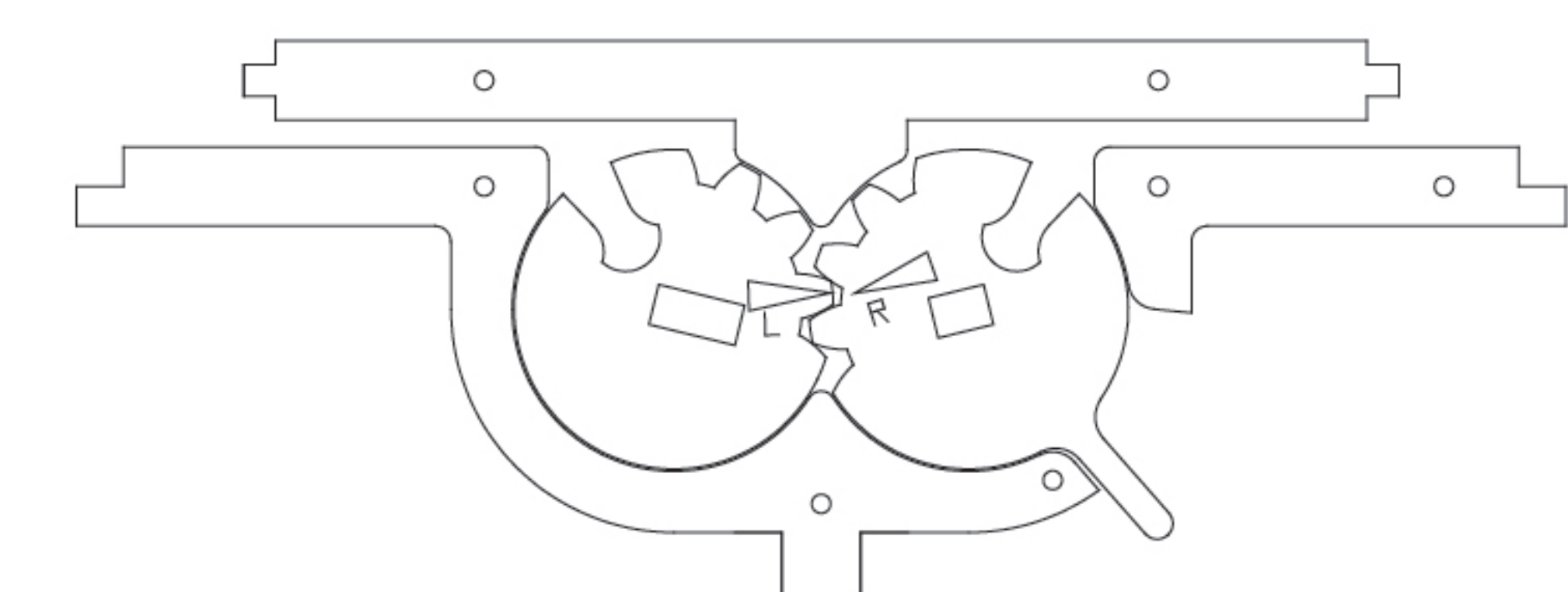
配件包 Accessory Pack





DOR-AC3(透/Transparent)
DOR-AC4(透/Transparent)

DOR-AC5(透/Transparent)



DOR-AC1b(透/Transparent)

DOR-AC2b(透/Transparent)



DOR-AC4(透/Transparent)

DOR-AC5(透/Transparent)

DOR-AC3(透/Transparent)

注意！确认位置后再使用胶水！

注意！确认位置后再使用胶水！

注意！确认位置后再使用胶水！

Caution! Confirm the position before applying glue!

Caution! Confirm the position before applying glue!

Caution! Confirm the position before applying glue!

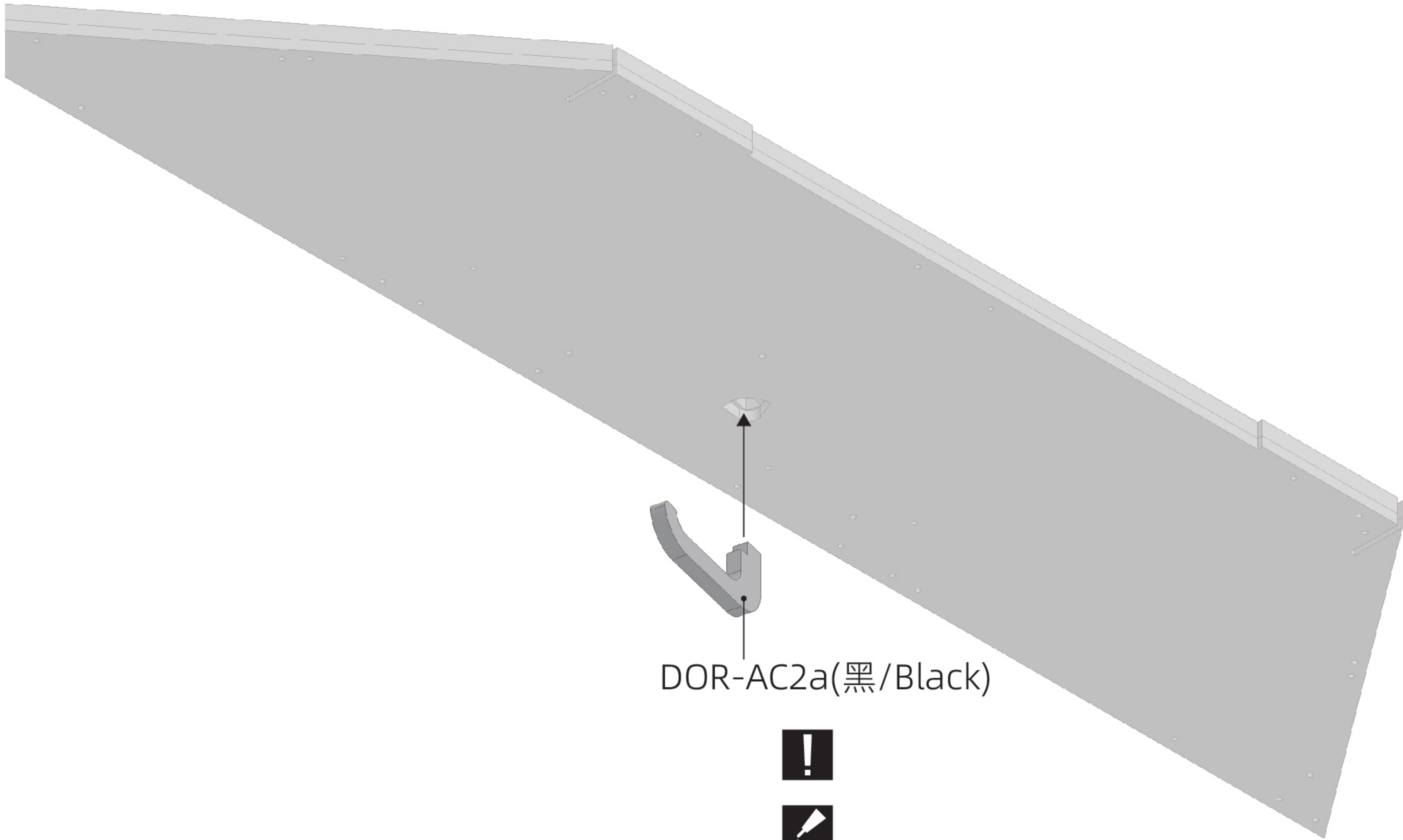


M1.4-5(银/Silver)

此处需将“DOR-AC3”、“DOR-AC4”与“DOR-AC5”必须使用螺丝定位后，使用“520胶水”固定，待固定后拆除螺丝。

Here, parts 'DOR-AC3', 'DOR-AC4' and 'DOR-AC5' must first be positioned with screws.

Secure them using high-strength glue, then remove the screws after the glue has fully set.



DOR-AC2a(黑/Black)



注意！
需按尺寸自行加工两根。
Caution!
Two pieces need to be processed according
to the dimensions by yourself.

