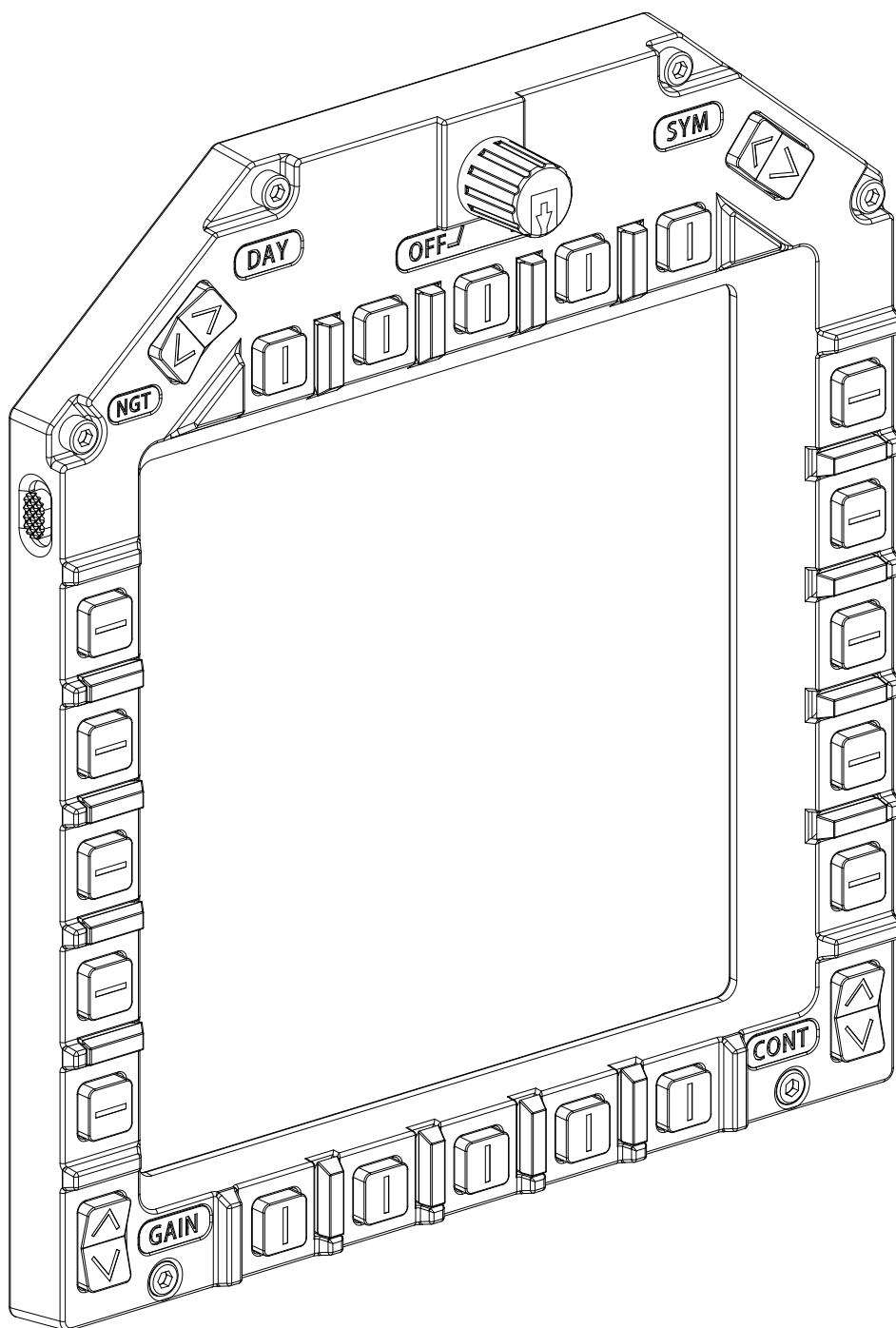


MFD1

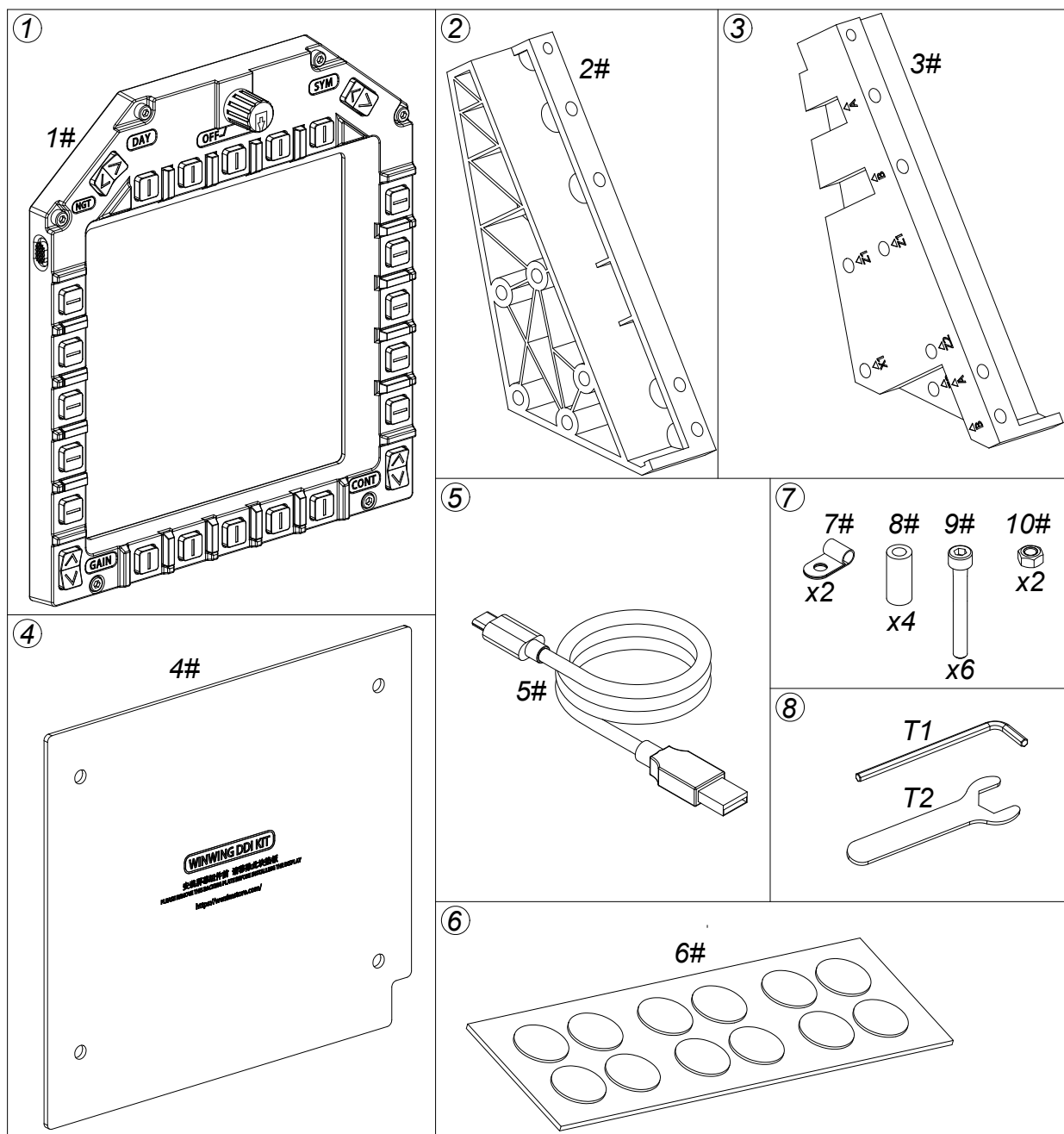
User Manual V1.4 2024.02



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## Package list



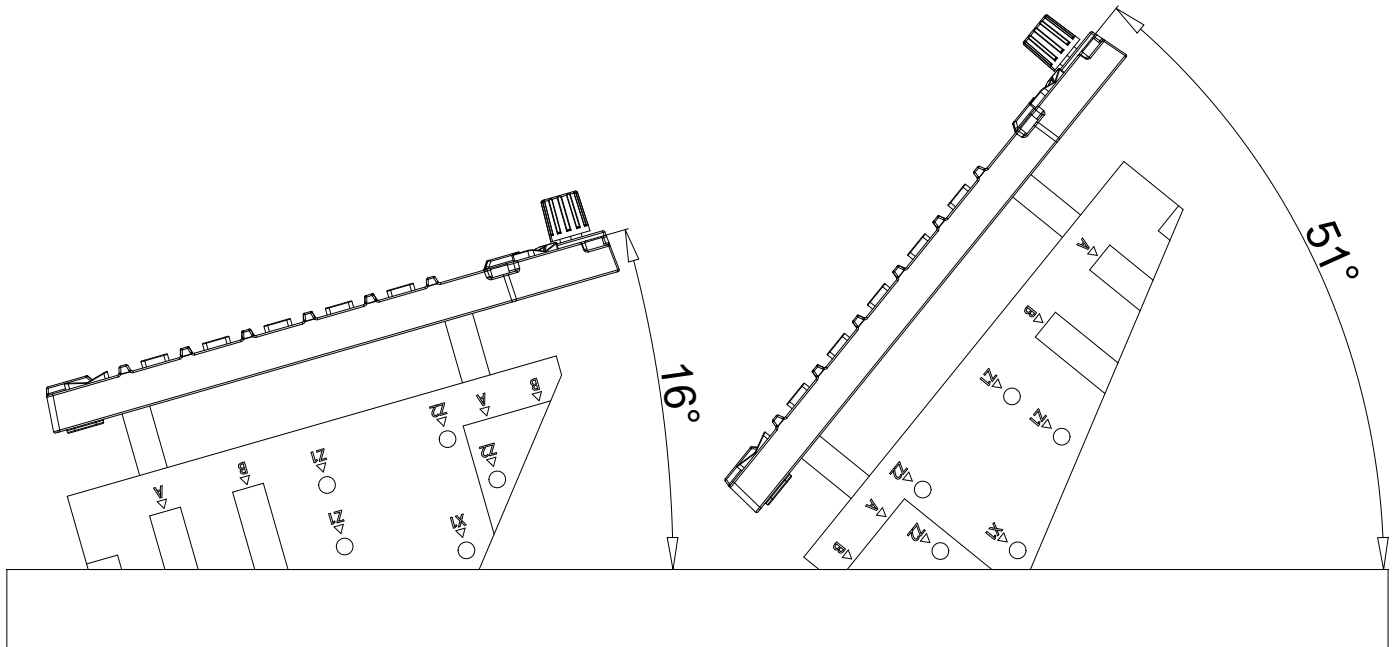
|                                           |   |
|-------------------------------------------|---|
| ①MFD1 (1#)                                | 1 |
| ②Mount holder-left (2#)                   | 1 |
| ③Mount holder-right (3#)                  | 1 |
| ④Frame plate (4#)                         | 1 |
| ⑤Data cable (5#)                          | 1 |
| ⑥Nanometre double sided adhesive dot (6#) | 1 |
| ⑦Accessories kit (7#~10#)                 | 1 |

|    |                                     |     |                 |
|----|-------------------------------------|-----|-----------------|
| 7# | UC-0.5                              | 8#  | Φ5*Φ9*20        |
| 9# | Hexagon Socket Head Cap Screw M5*40 | 10# | Hexagon Nuts M5 |

|                   |   |
|-------------------|---|
| ⑧Tool KIT (T1、T2) | 1 |
|-------------------|---|

# 1. Parameter

## 1.1. Performance parameter

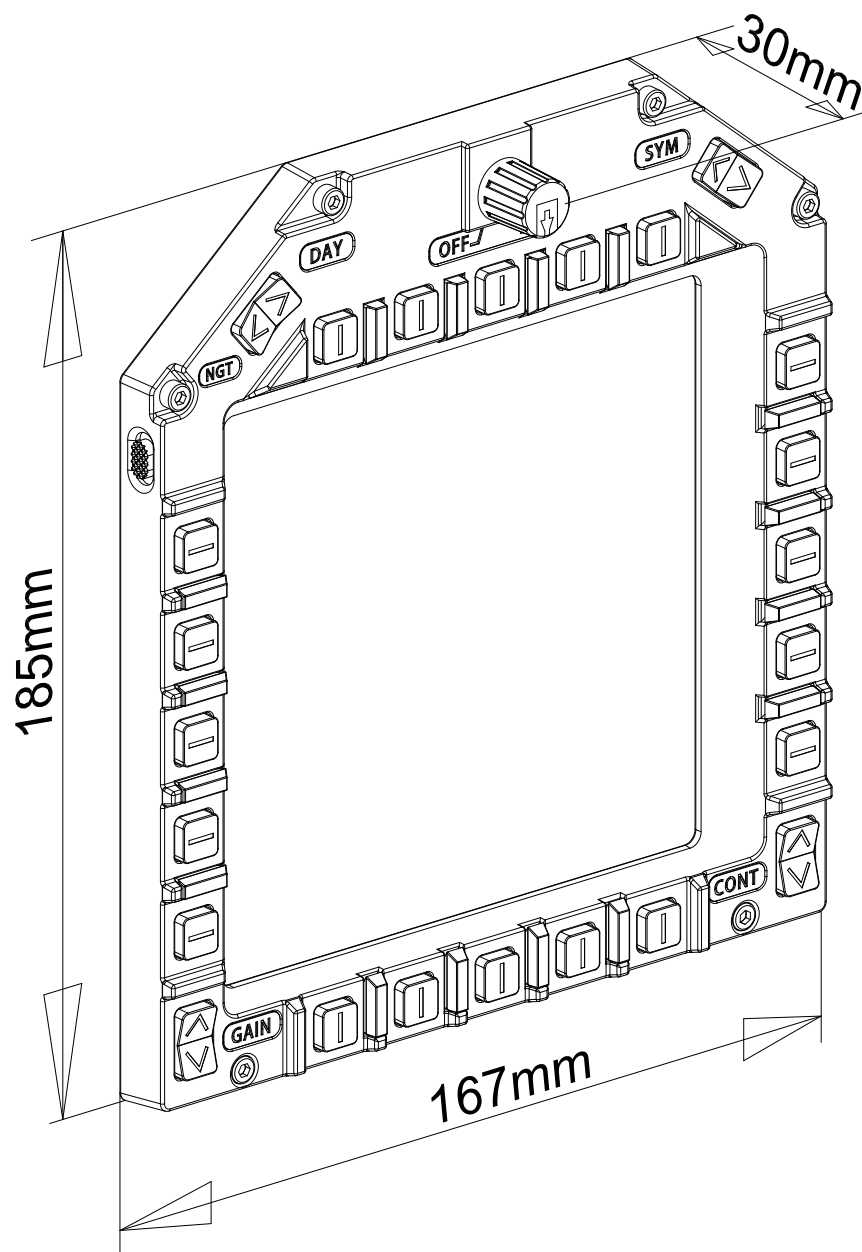


- 1 It can be mounted on the table with a 16° or 51° angle;
- 2 For more mount methods and angles, please buy a clamp holder;
- 3 Can be mounted on 4080 aluminium profiles (Not provided).

## 1.2. Applicable models

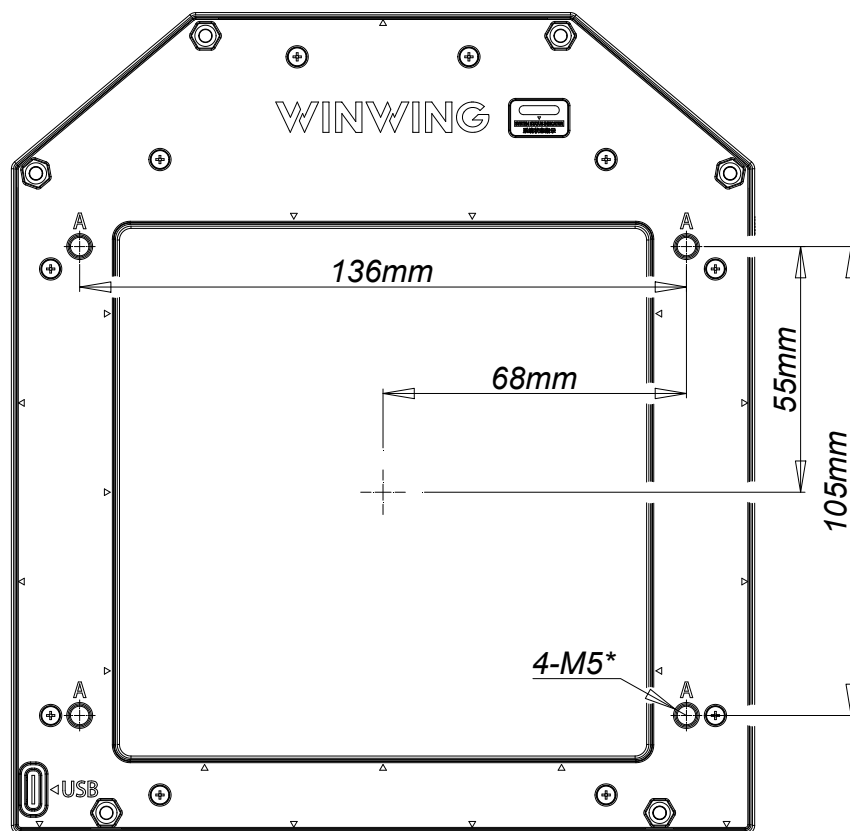
- ① Can be used alone;
- ② Can be mounted with D1 (Not provided);
- ③ Can be mounted on special supports (not provided) and connect with other control panels.

## 1.3. Dimensions

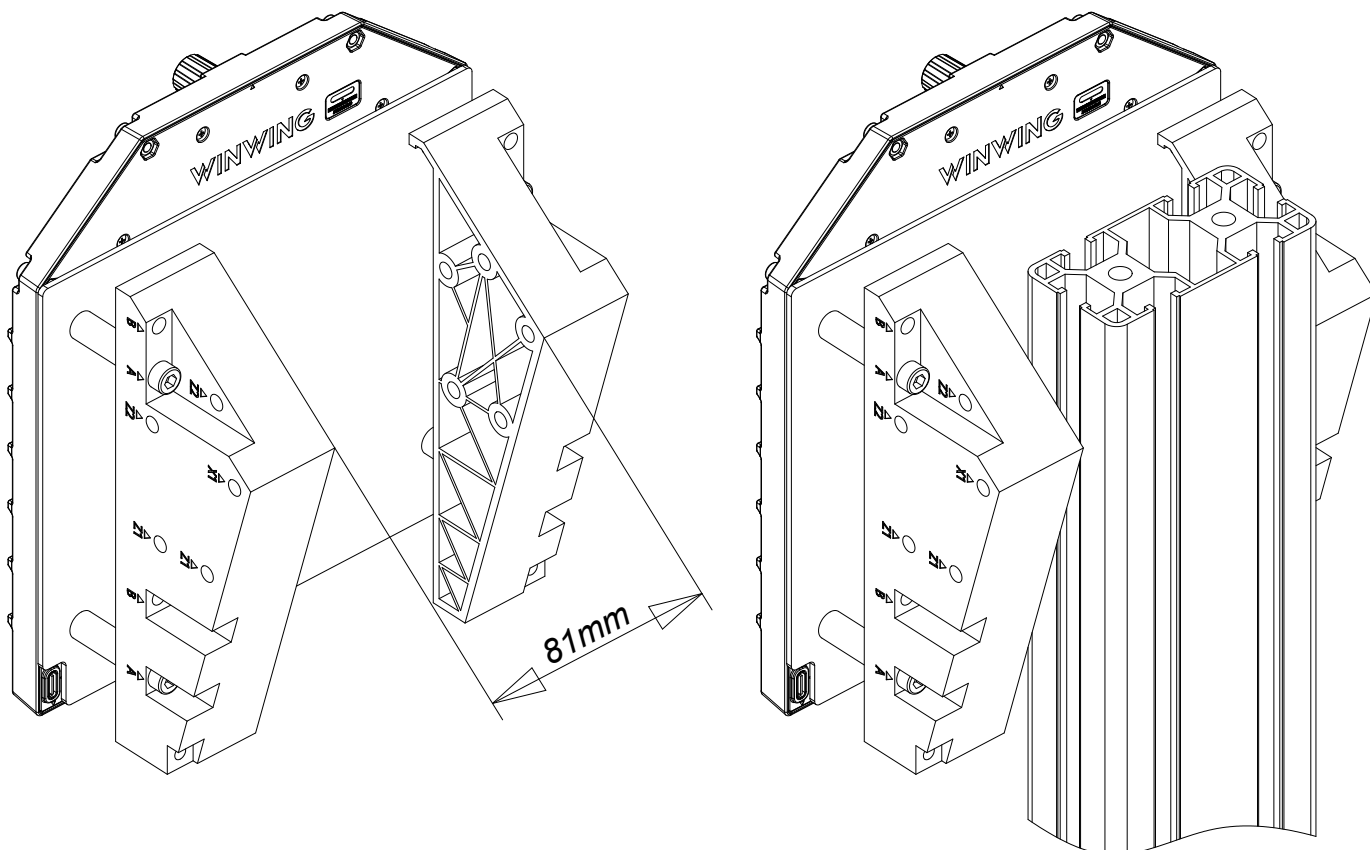


Length\*width\*height: 170mm\*107mm\*95mm; mass: 0.97Kg=2.13lb

## 1.4. Installation dimension



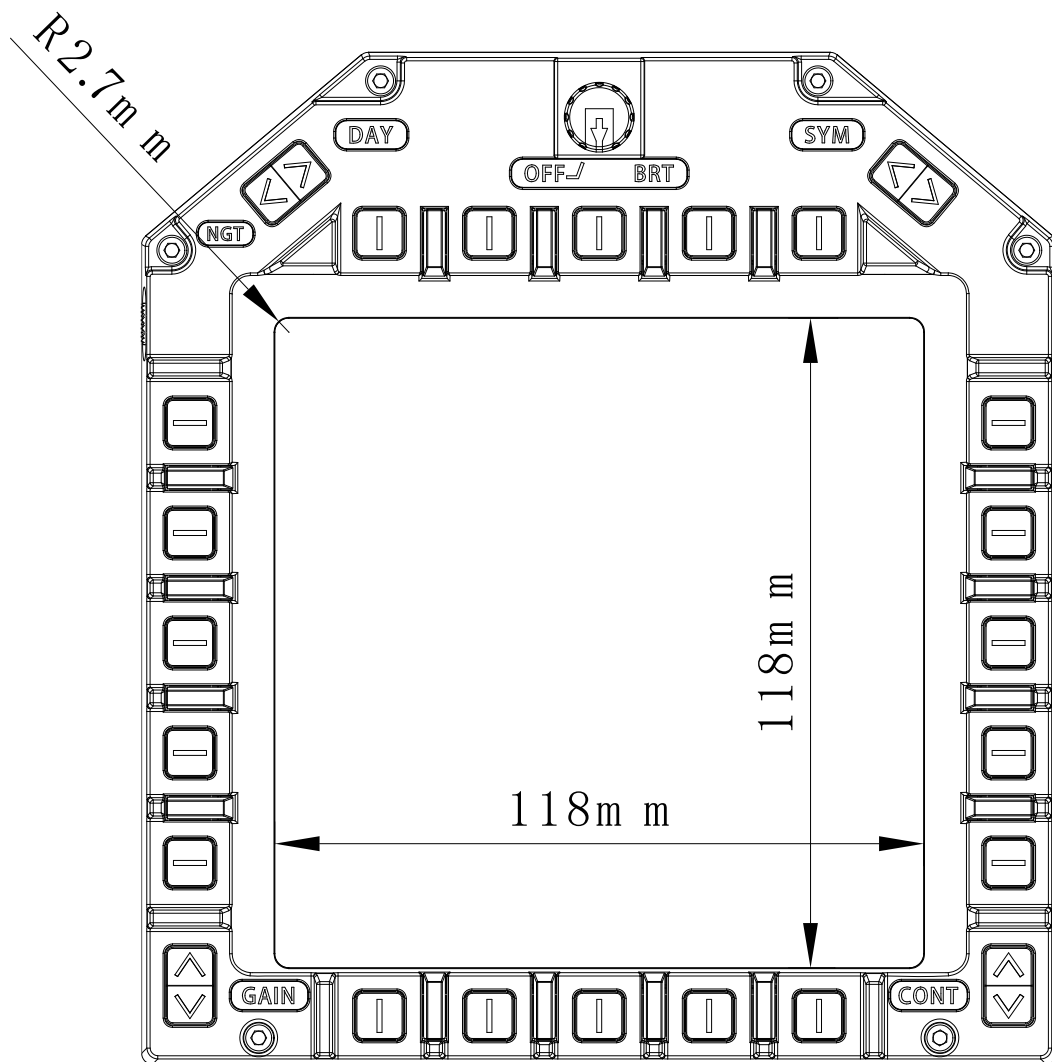
\*4-M5 maximum depth: 5mm.



Can be mounted on 4080 aluminium profiles (Not provided). (Screw: M5\*40. MS T-Nut for 40Sereis Aluminum

Profile)

## 1.5. Inner Space Size



The inner space dimensions are 118mm in width and 118mm in height.

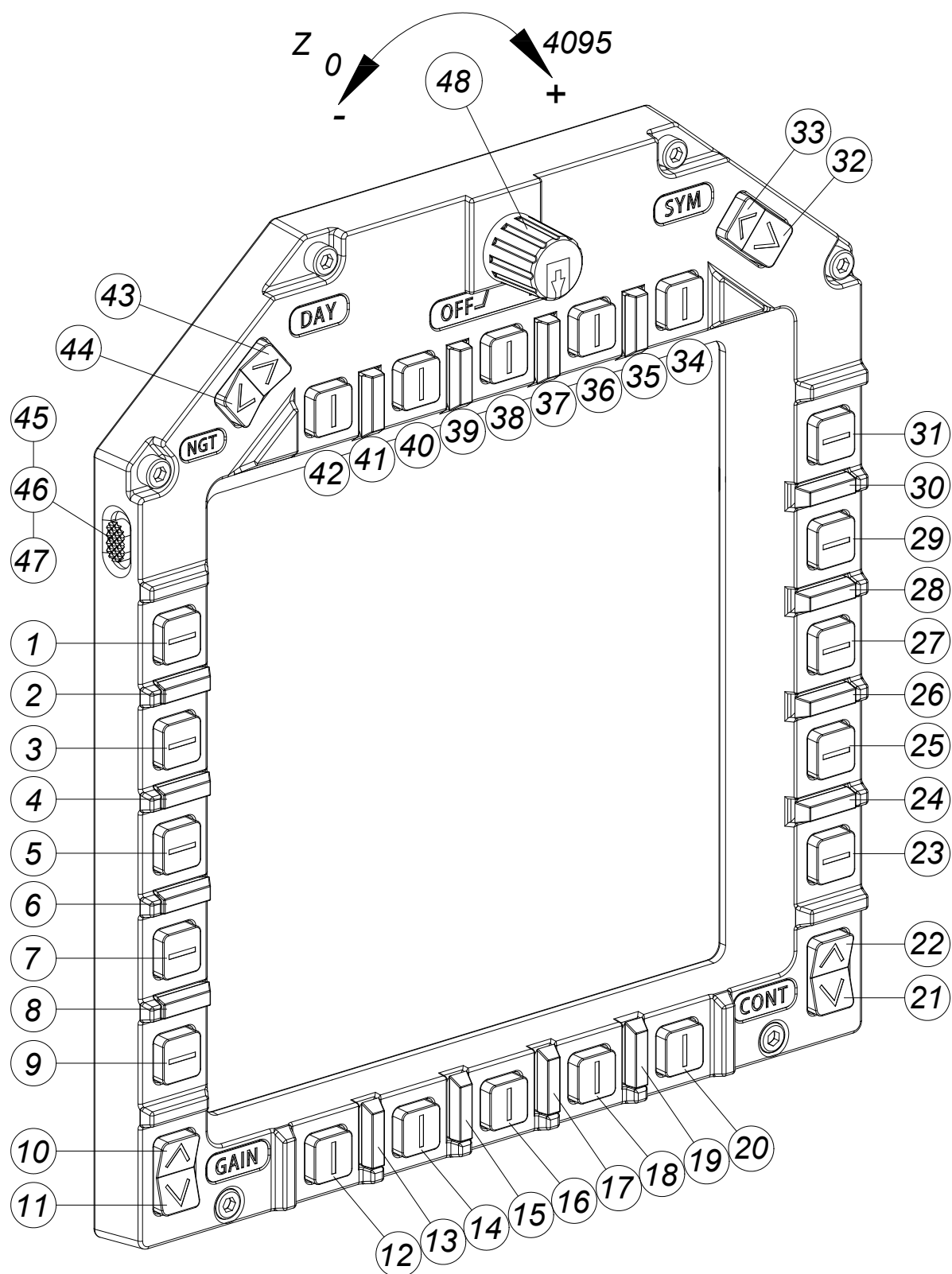
## 2. Function

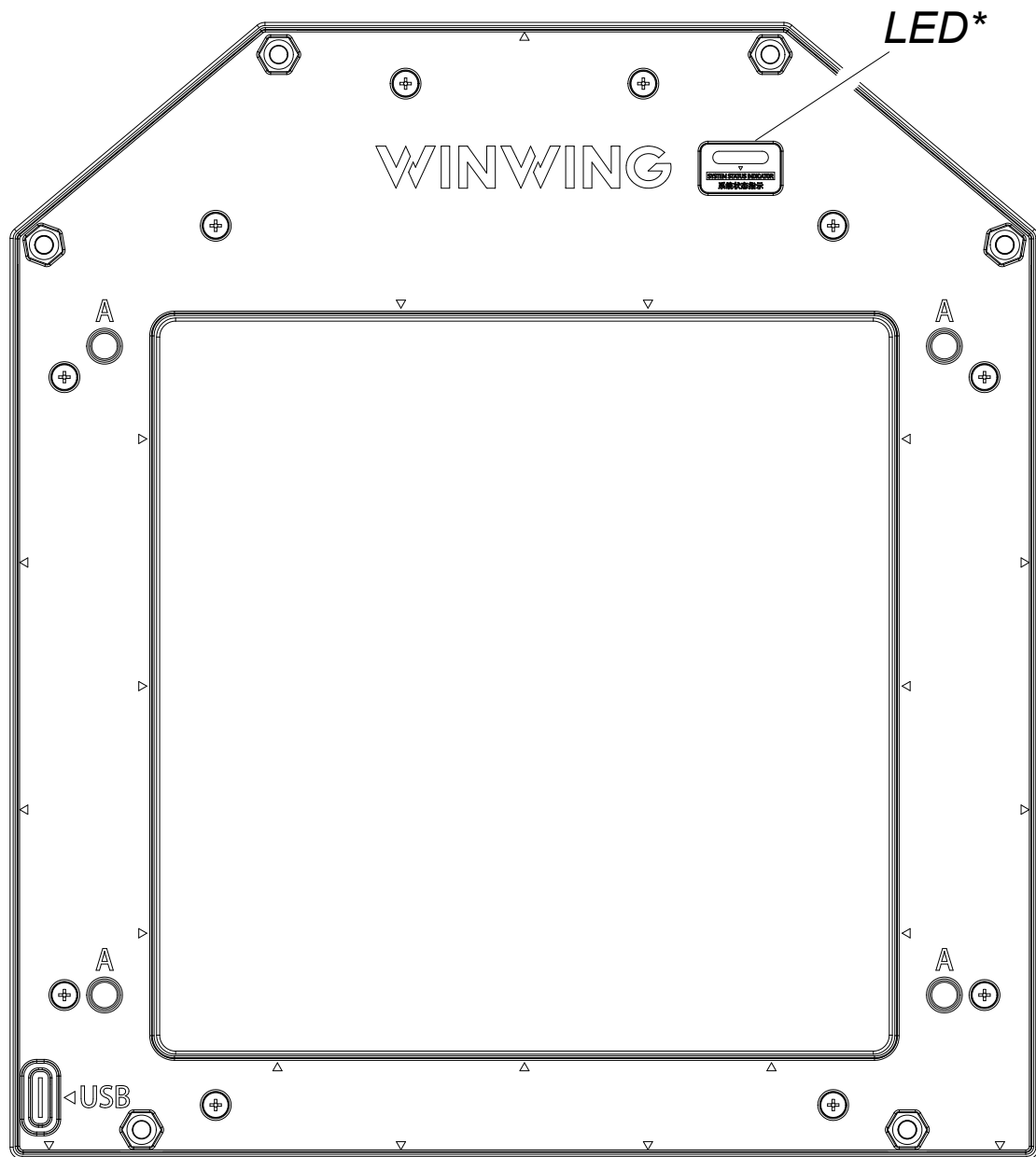
### 2.1. Mechanical and special functions

\



## 2.2. Key positions





**\*LED Status:**

Steady slow flashing in green (1s interval)- BOOT mode.

Slow flashing in green (1s interval) for 5 times, then steady ON - Operational mode.

Slow flashing in green (1s interval) for 5 times, then OFF -Power supply only mode.

## 2.3. Adjustment method

\

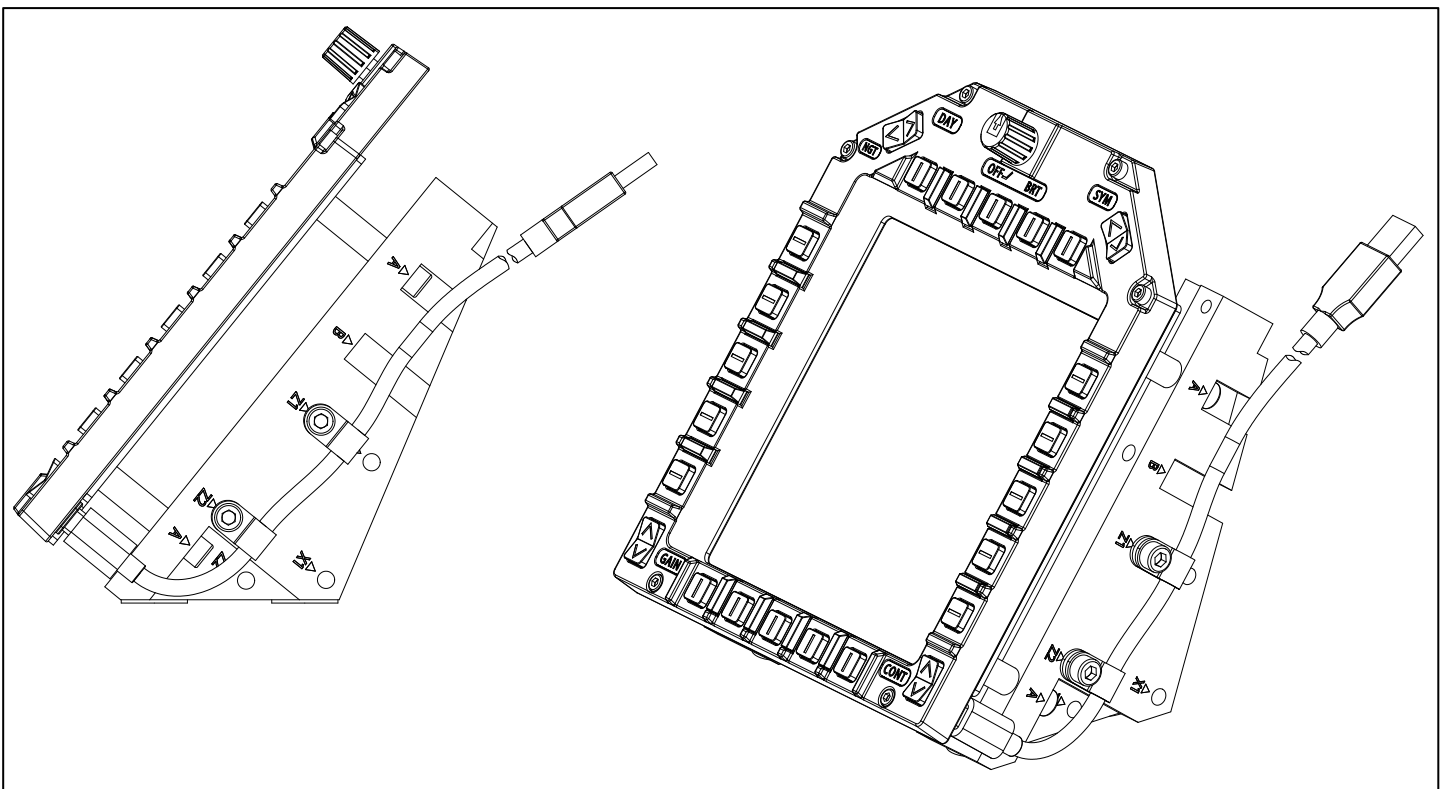
## 3. Parts assemble and disassemble

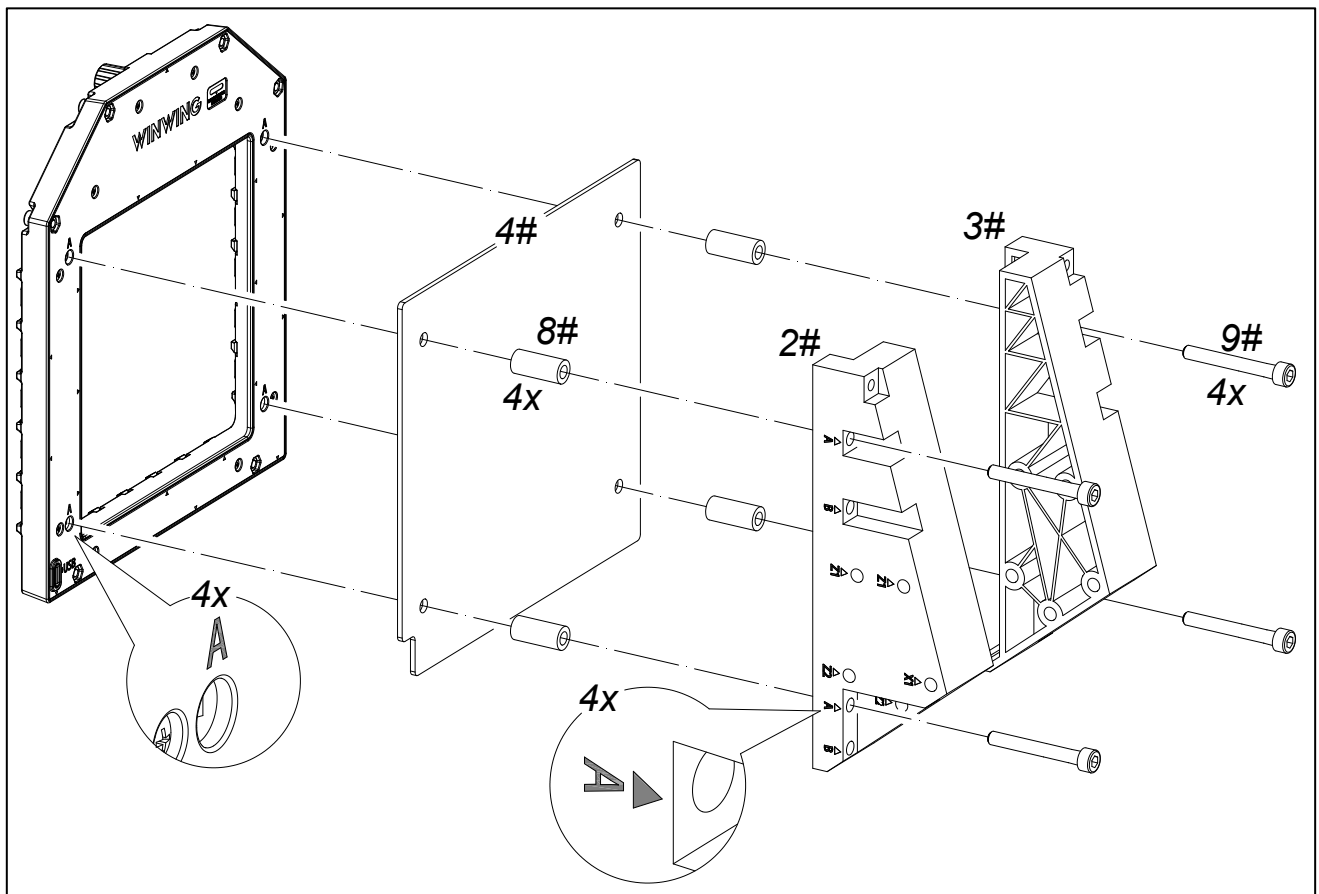
\

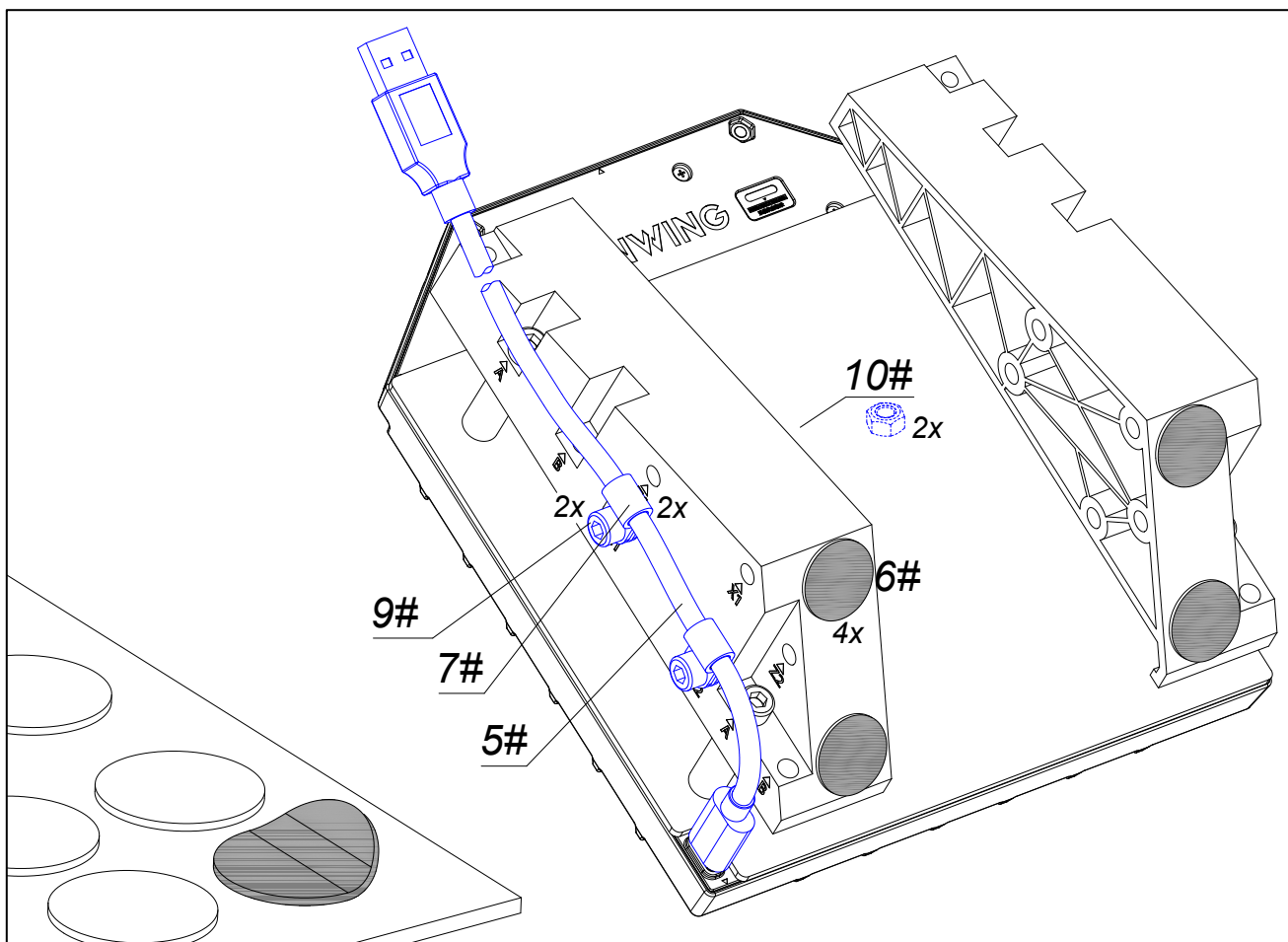
## 4. Installation method

### 4.1. Holder installation

1. In 51 degrees on the table



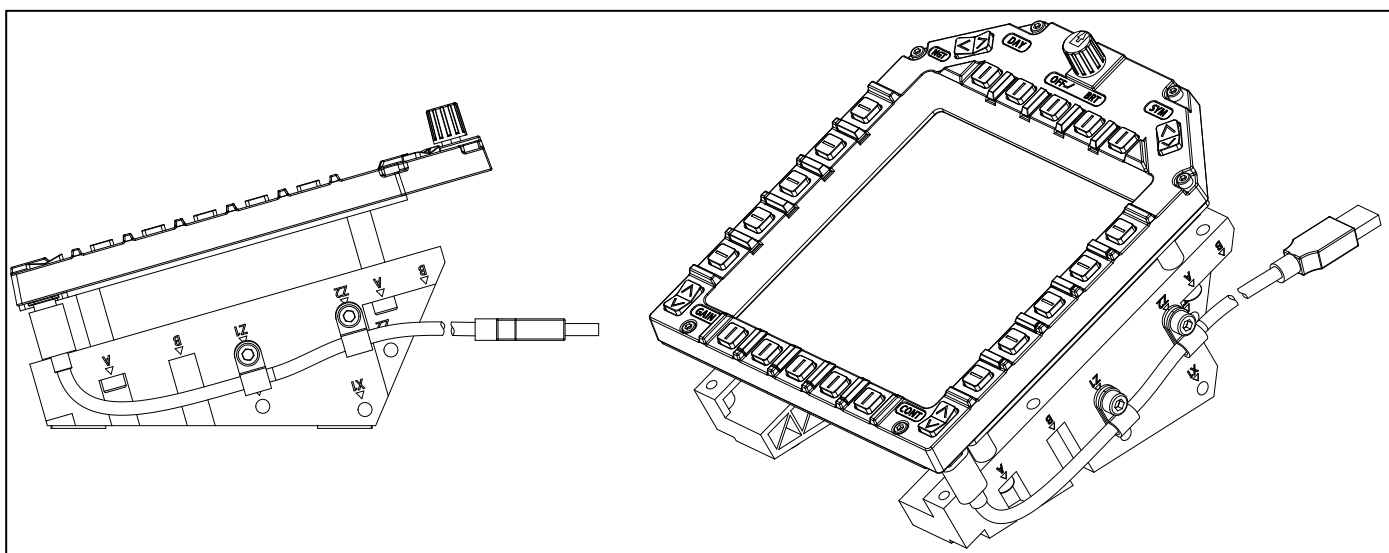


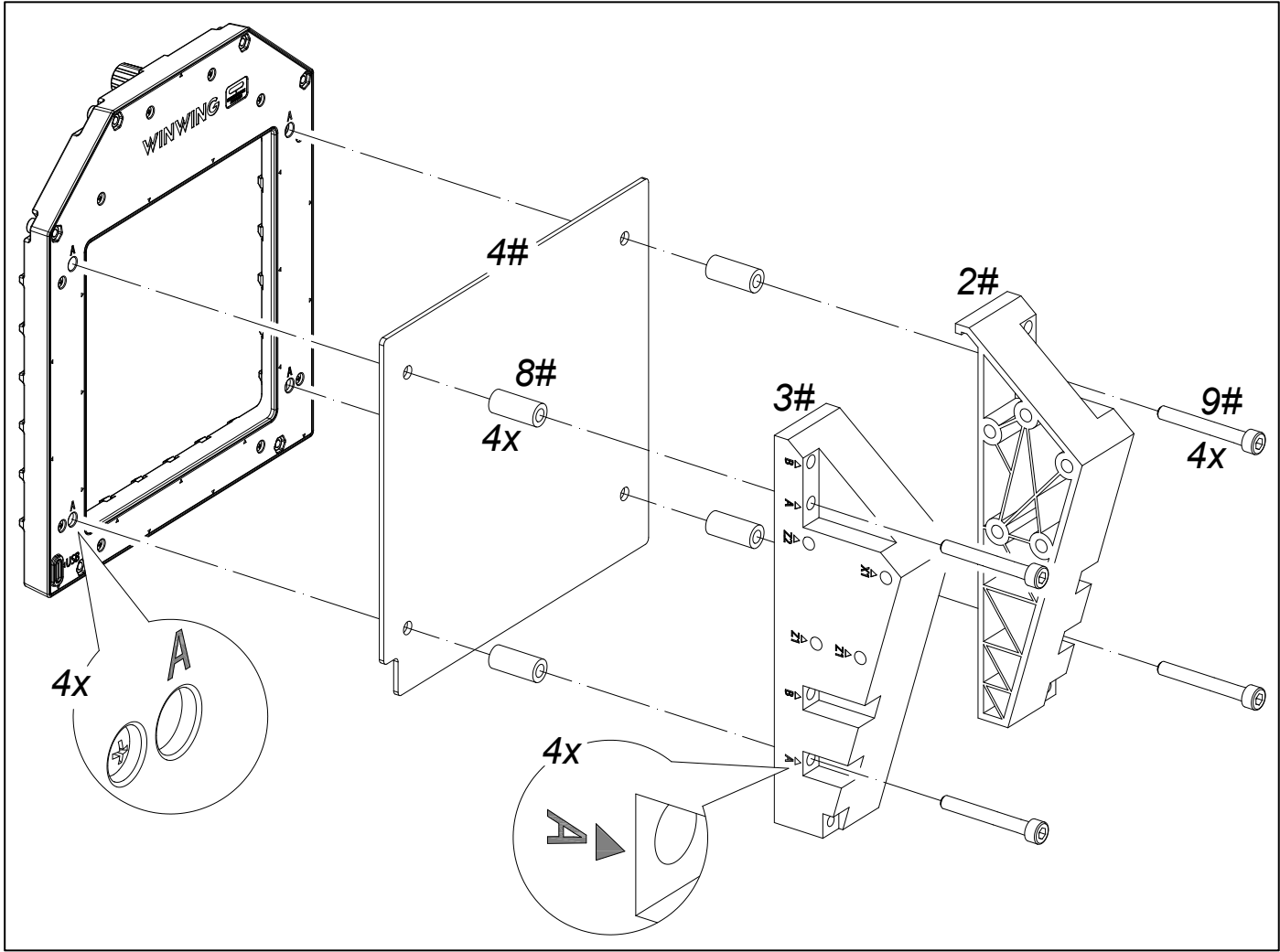


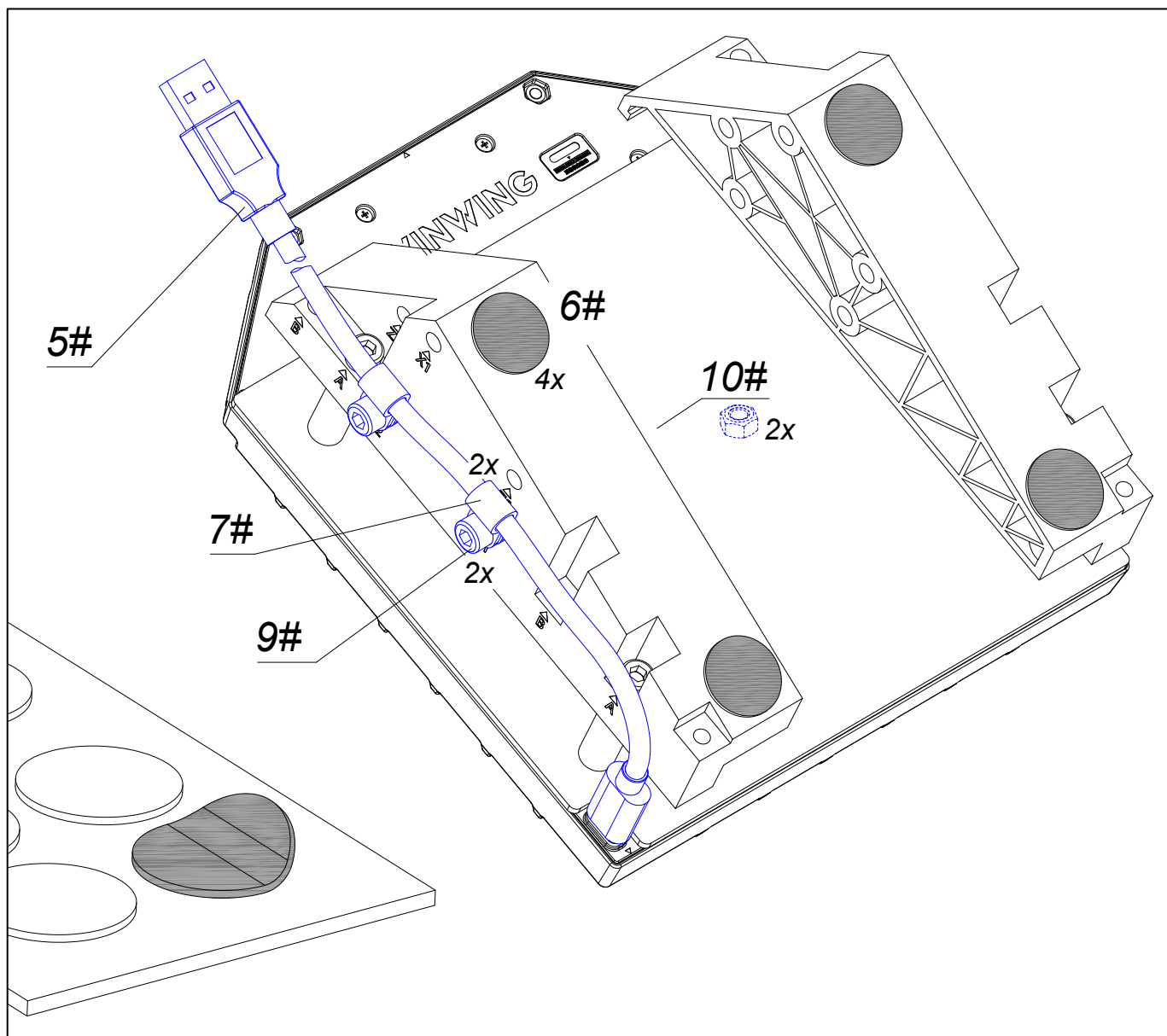
\*Tighten the screws properly, over tighten might cause damages;

\*All holes unoccupied can be used for wiring.

2. Mount on table with 16 degrees



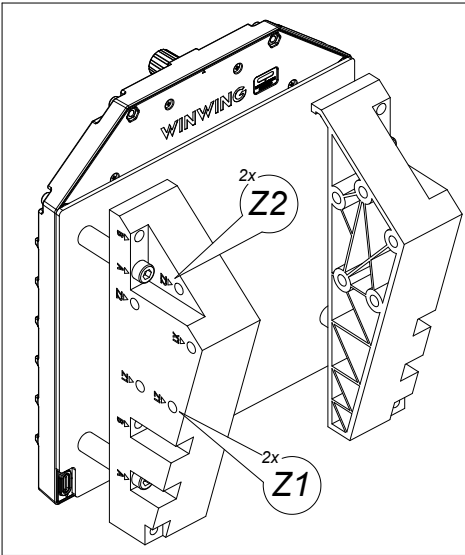
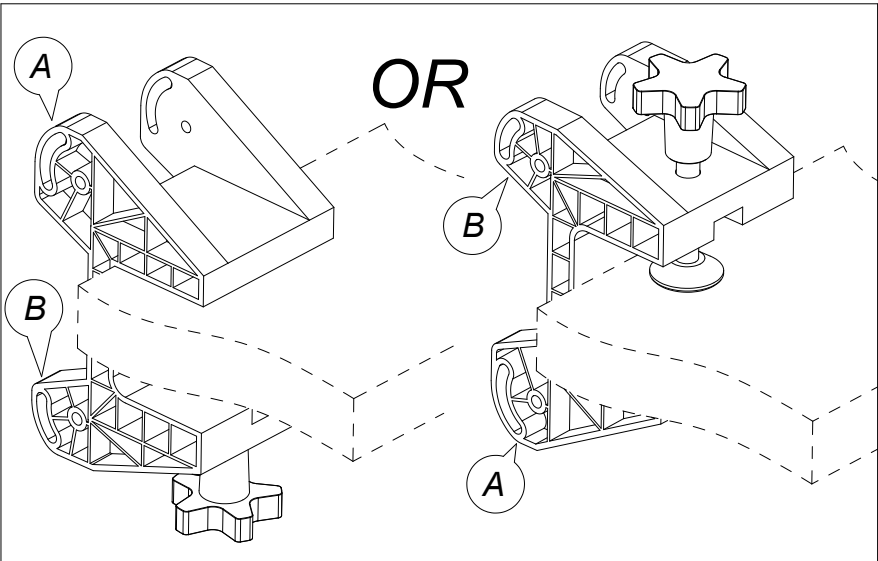




3. Mount on clamp holders

\*The clamp holders and relative accessories will not be provided.

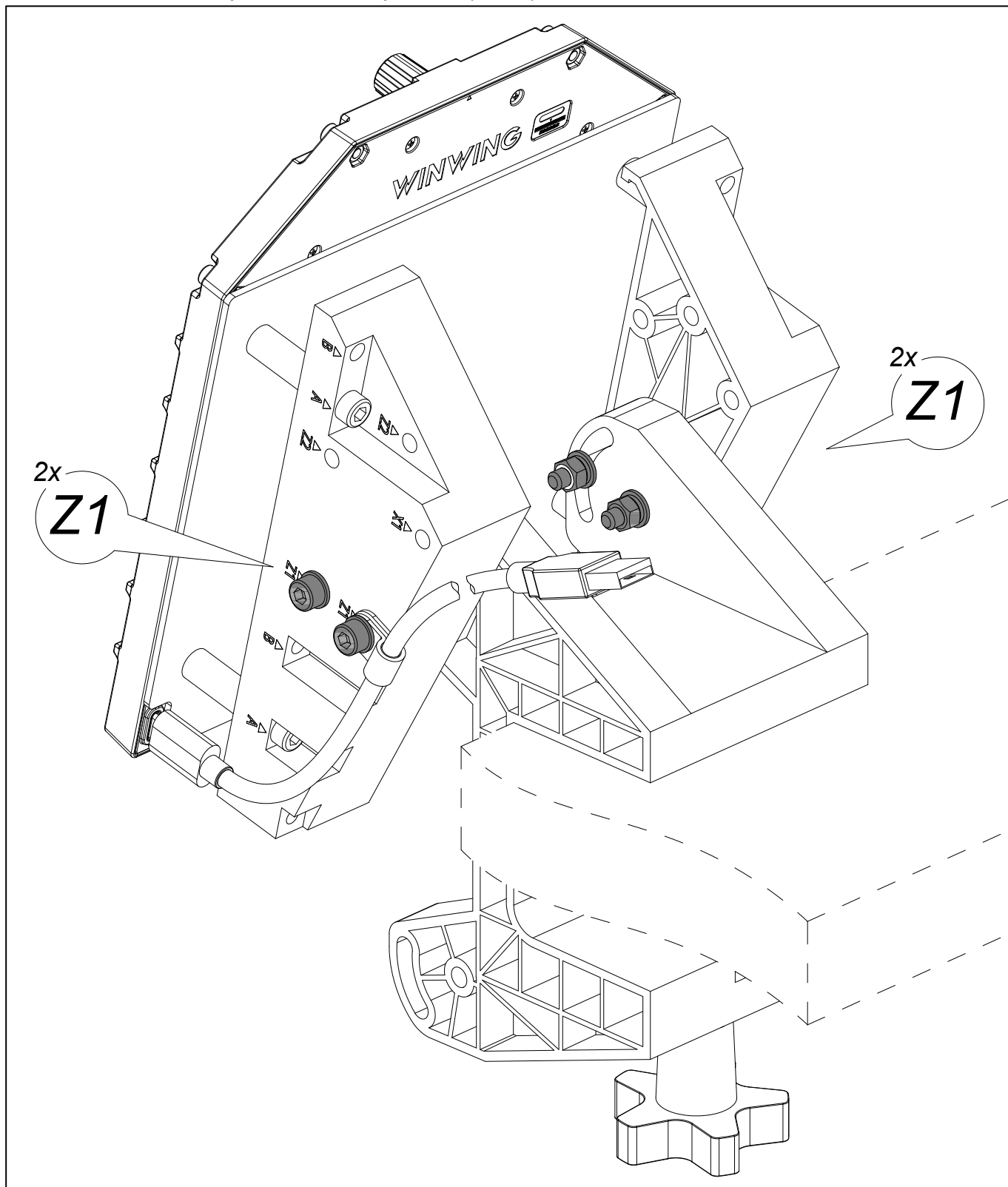
Can be mounted as following ways:



| 安装孔 | A    | B    |
|-----|------|------|
| Z2  | Z2+A | Z2+B |
| Z1  | Z1+A | Z1+B |



We only demonstrate you the (Z1+A) mount, other methods are similar.



## 4.2. Game seats installation

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## 4.3. Cockpit installation

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## 4.4. Connection

To connect with D1, please refer to D1 User Manual.

\*This is the final version of the manual, all update will be made online

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