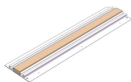


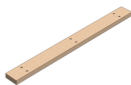
# Genmitsu

## 4040 PRO Hybrid Spoilboard Installation Guide

### Unboxing



① (3) Aluminum & MDF Hybrid Slat



② (2) Wide MDF Slat



③ (2) Narrow MDF Slat



④ Allen Wrench  
2mm, 3mm, 4mm

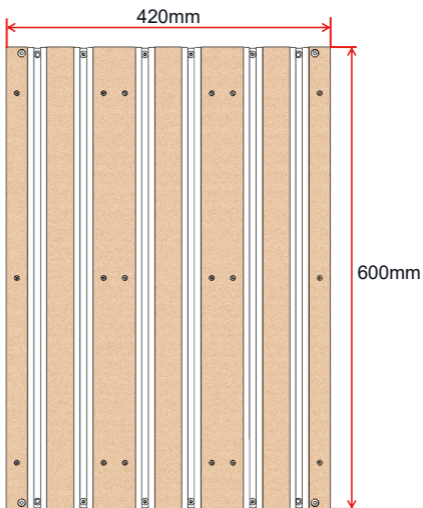


⑤ (9) M5x16 Hex Socket Cap Screw  
(5) M5x25 Hex Socket Cap Screw



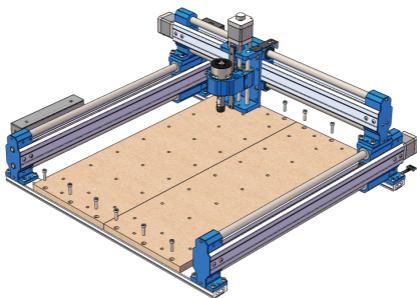
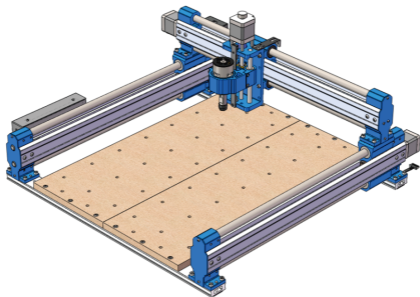
⑥ (19) M3x18 Flat  
Head Cap Screw

## Dimension



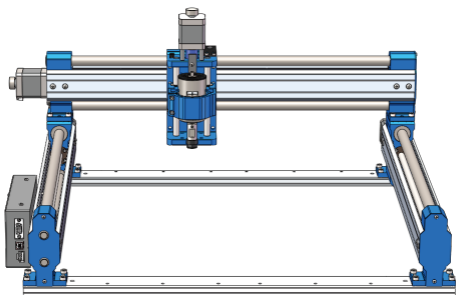
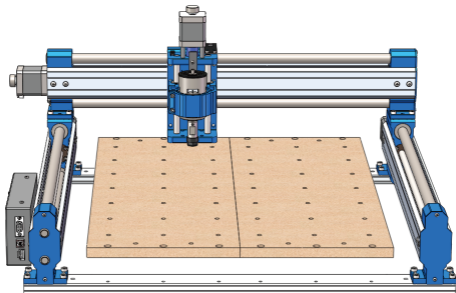
## PART 1: Remove the Original Platforms

1. Remove the screws from the original platform, as shown.



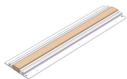
## PART 1: Remove the Original Platforms

2. Remove original MDF boards.



## PART 2: Install the Hybrid Slat

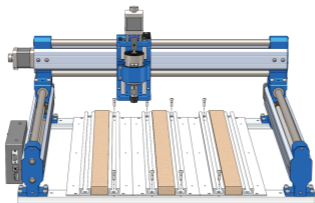
### Step 1: Install Aluminum Modules



① (3) Aluminum & MDF Hybrid Slat

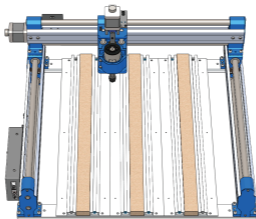
⑤ (9) M5x16 Hex  
Socket Cap Screw

1. Place the aluminum & MDF hybrid slats on the profile frame as shown below, align the hybrid slat over-holes with the corresponding screw holes.



2. Secure the slats with (8) M5x16 hex socket cap screws.

**Tip: To avoid affecting the installation of the following slats, please make sure that the screw holes are correctly aligned.**



## PART 2: Install the Hybrid Slat

### Step 2: Install Narrow MDF Slats

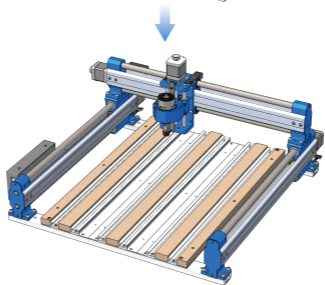
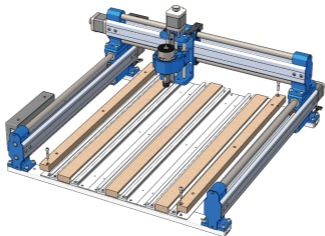


① (2) Narrow MDF Slat

⑤ (4) M5x25 Hex Socket Cap Screw

1. Place the narrow MDF slats as shown below, then align the narrow MDF slat over-holes with the corresponding screw holes.

2. Secure the slats with (4) M5 x 25 hex socket cap screws.



## PART 2: Install the Hybrid Slat

### Step 3: Install Wide MDF Slats



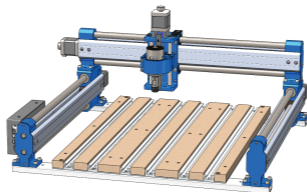
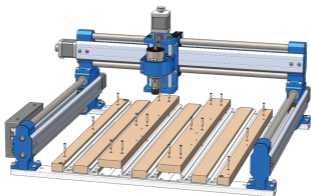
① (2) Narrow MDF Slats

⑤ (19) M3x18 Flat Head Cap Screw

1. Place the wide MDF slats into aluminum & MDF hybrid slat recesses as shown below, then align the wide MDF slat over-holes with the corresponding screw holes.

**Tip: Surface with counterbore facing up.**

2. Secure the slats with (19) M3x18 flat head cap screws.



## **PART 3: Cautionary Note**


In the assembly process, if you find that there are screws that can not be locked into, you should first loosen all the fixed screws on the extended aluminum table (counterclockwise rotation of 2-3 turns), to re-adjust the position between the aluminum & MDF hybrid slats and the MDF slats to make the screw can be locked in.



# Genmitsu

If you need any assistance, please contact us via:

✉ Email: [support@sainsmart.com](mailto:support@sainsmart.com)

 Facebook messenger: <https://m.me/SainSmart>

Help and support is also available from our Facebook Group

