

**NCASE M3 Series Classic Configuration  
Small Form Factor**



# NCASE M3 Series Classic Configuration Small Form Factor Instruction Manual

[Home](#) » [NCASE](#) » NCASE M3 Series Classic Configuration Small Form Factor Instruction Manual 

## Contents

- [1 NCASE M3 Series Classic Configuration Small Form Factor](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 FAQs](#)
- [5 Flatpack Assembly Manual](#)
- [6 Documents / Resources](#)
  - [6.1 References](#)

# NCASE

**NCASE M3 Series Classic Configuration Small Form Factor**



## Product Information

### Specifications:

- M1 Classic Configuration
- Flatpack Assembly Manual
- Includes various screws: M3 Flat Sunk Screw, M3 Thumb Screw, M3 Female Standoff Screw, M3 Countersunk Screw

## Product Usage Instructions

### Assembly Guidelines:

**CAUTION:** do NOT overtighten screws. Once resistance is encountered, do not tighten more than one-quarter turn. Each fastener is different in length or head-shape, and putting them next to each other is an excellent way to identify them.

### Step-by-Step Assembly:

1. Remove the components as per the manual instructions.
2. Install the specified screws according to the provided quantities.
3. Follow the manual for specific placements of M3-FS-5, M3-CS-8, M3-FSS-6, and other screws.
4. Ensure proper alignment and positioning of all parts.
5. Finish the assembly by lifting 1mm first before finalizing the setup.

## FAQs

### Q: Can I use a power tool to tighten the screws during assembly?

**A:** It is not recommended to use power tools as they may lead to overtightening. Hand-tighten the screws as per the provided guidelines.

### Q: What should I do if I encounter difficulty in identifying the different types of screws?

**A:** Place the screws next to each other to visually compare their lengths and head shapes. Refer to the manual for guidance on matching the screws to their designated locations.

### Q: Is it necessary to follow the sequence mentioned in the manual?

**A:** Yes, it is recommended to follow the step-by-step instructions provided in the assembly manual to ensure proper assembly and structural integrity of the product.

## M1 Classic Configuration

### Flatpack Assembly Manual

**CAUTION:** do NOT overtighten screws. Once resistance is encountered, do not tighten more than one-quarter turn.

Each fastener is different in length or head-shape, and putting them next to each other is an excellent way to identify them.

**Screw-5**

M3 Flat Sunk Screw



**ThumbScrew-10**

M3 Thumb Screw



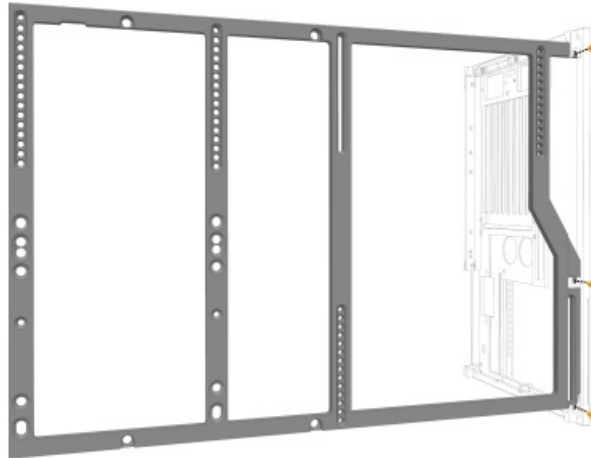
**Standoff-6**

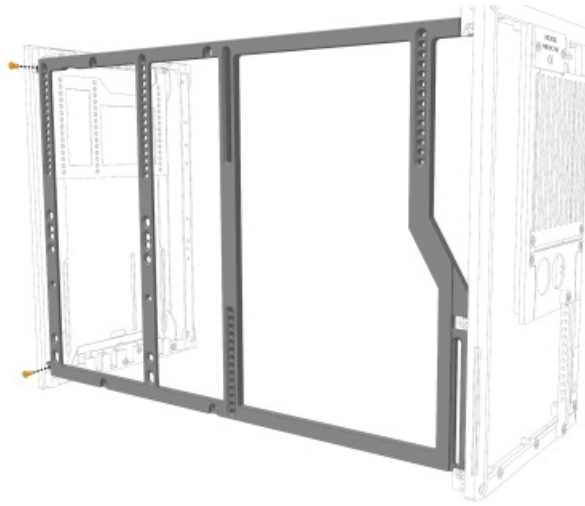
M3 FemaleStandoff Screw



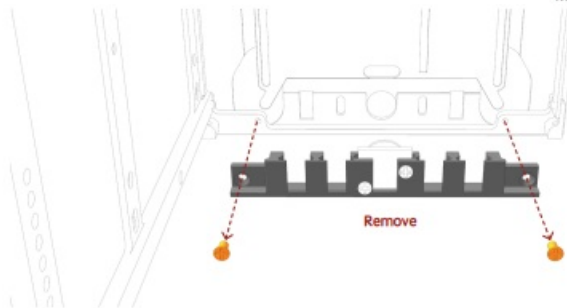
**CScrew-8**

M3 Countersunk Screw





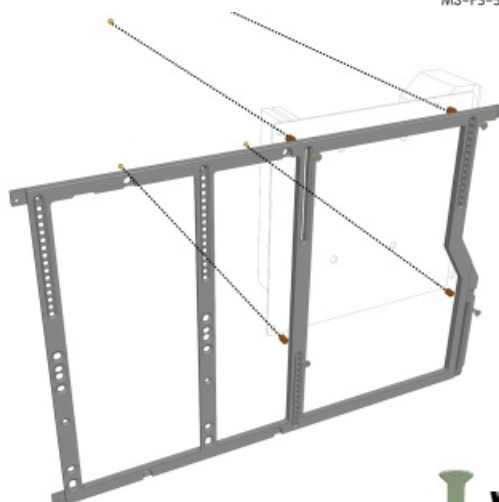
**T X2**  
M3-FS-5



**T X2**  
M3-FS-5



**T X4**  
M3-FS-5



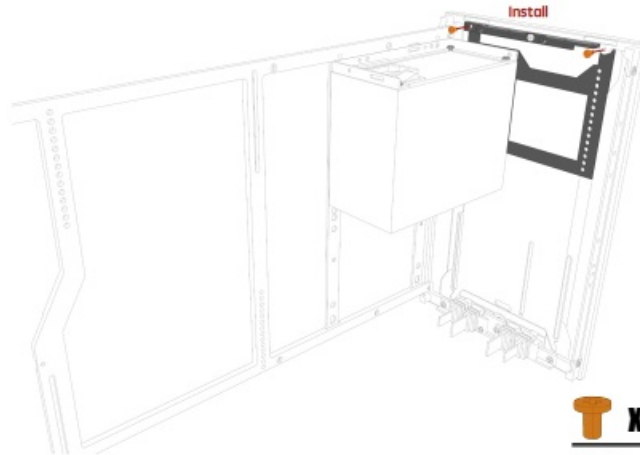
**T X4**  
M3-CS-8

**T X4**  
M3-FSS-6

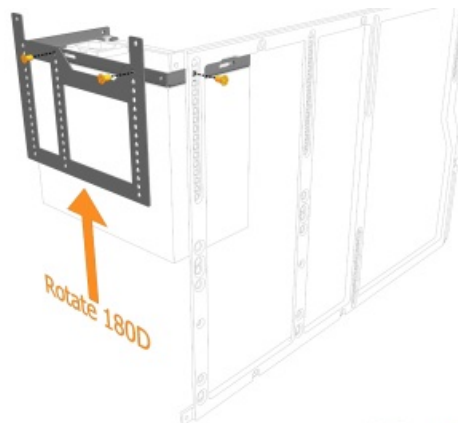
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M3-FS-5



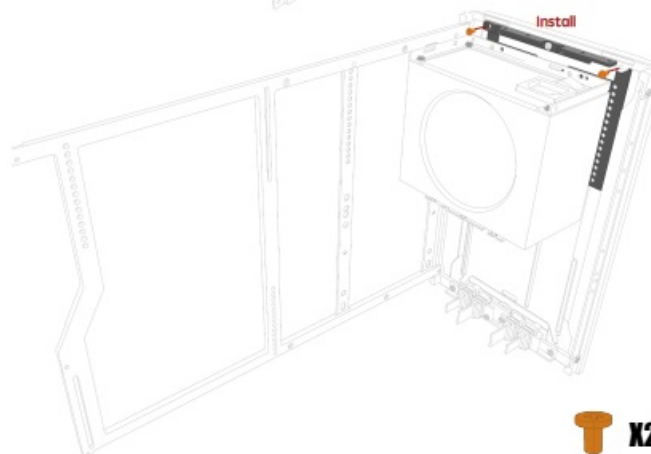
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M3-FS-5



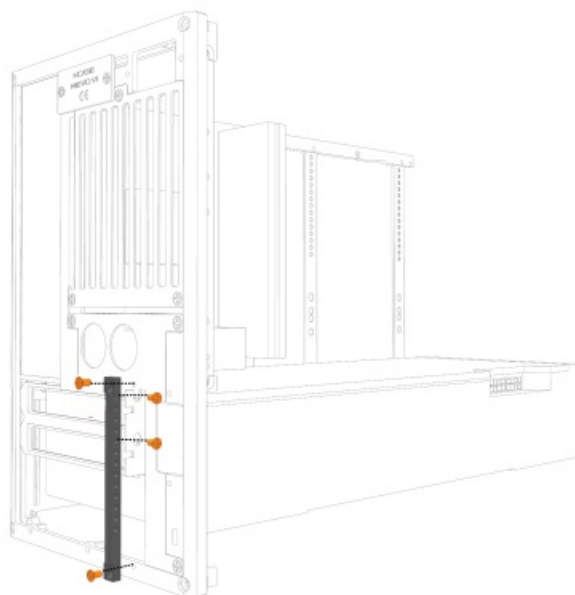
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M3-FS-5



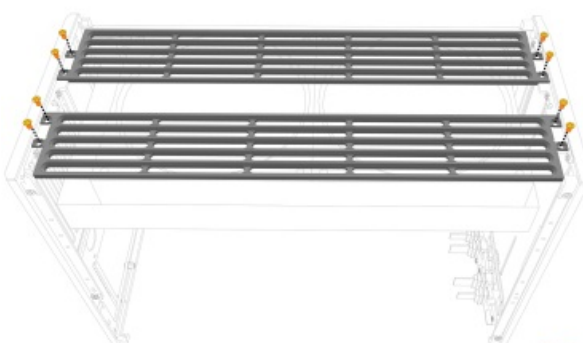
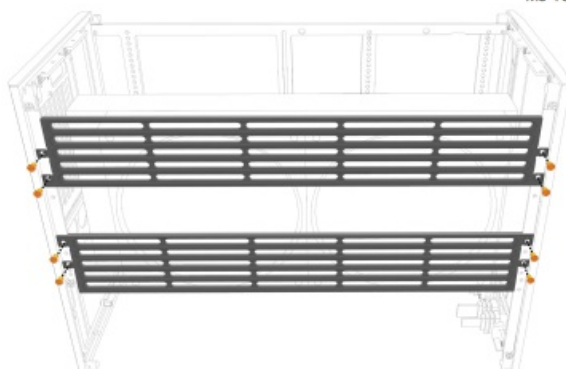
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M3-FS-5



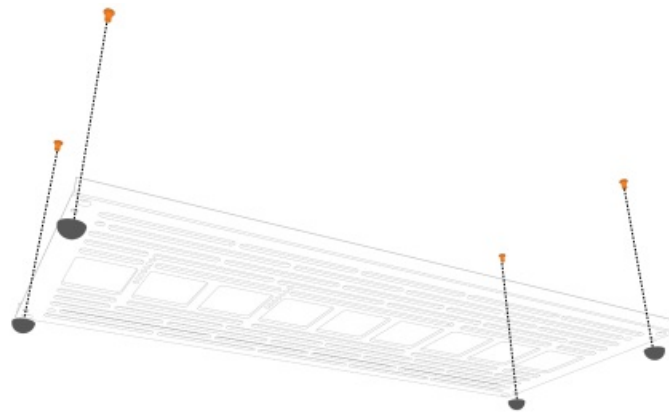
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M3-FS-5



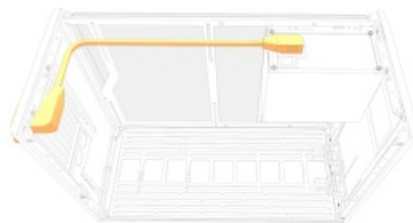
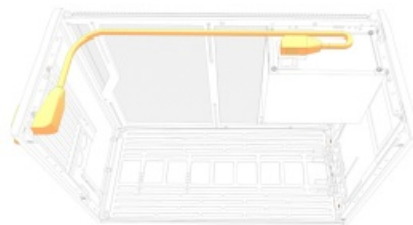
**T X4**  
M3-FS-5



**T X8**  
M3-FS-5

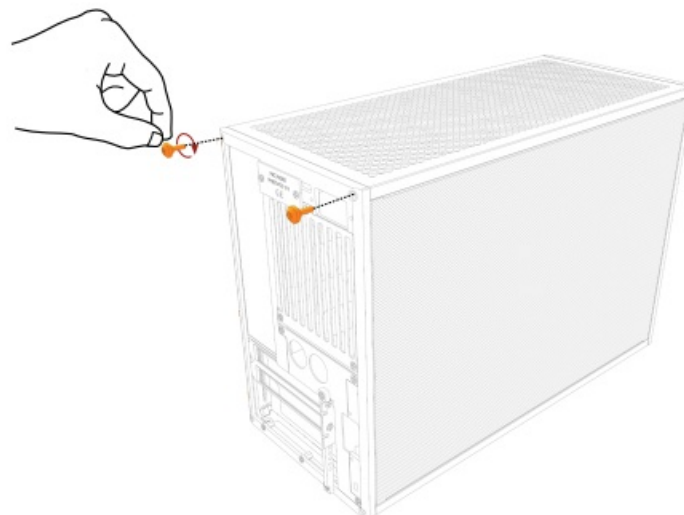
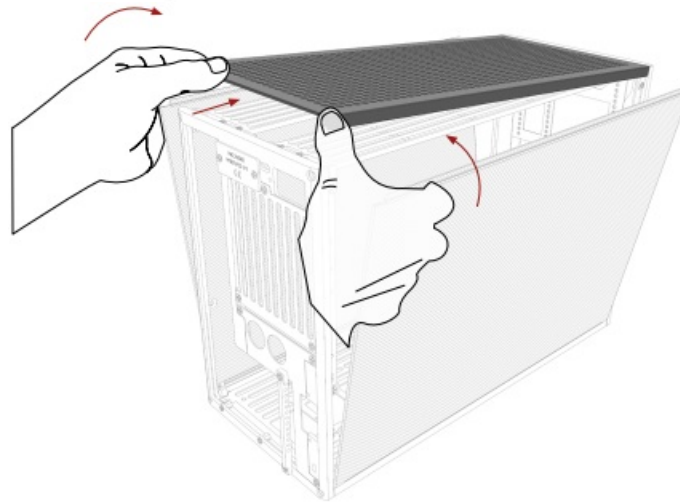


**T x4**  
M3-FS-5




**T x2**  
M3-FS-5





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## Documents / Resources

	<p><a href="#">NCASE M3 Series Classic Configuration Small Form Factor</a> [pdf] Instruction Manual M3-FS-5, M3-FS-6, M3-CS-8, M3-FSS-6, M3-TB-10, M3 Series Classic Configuration Small Form Factor, M3 Series, Classic Configuration Small Form Factor, Configuration Small Form Factor, Small Form Factor, Form Factor</p>
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## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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