**Manuals+** — User Manuals Simplified.



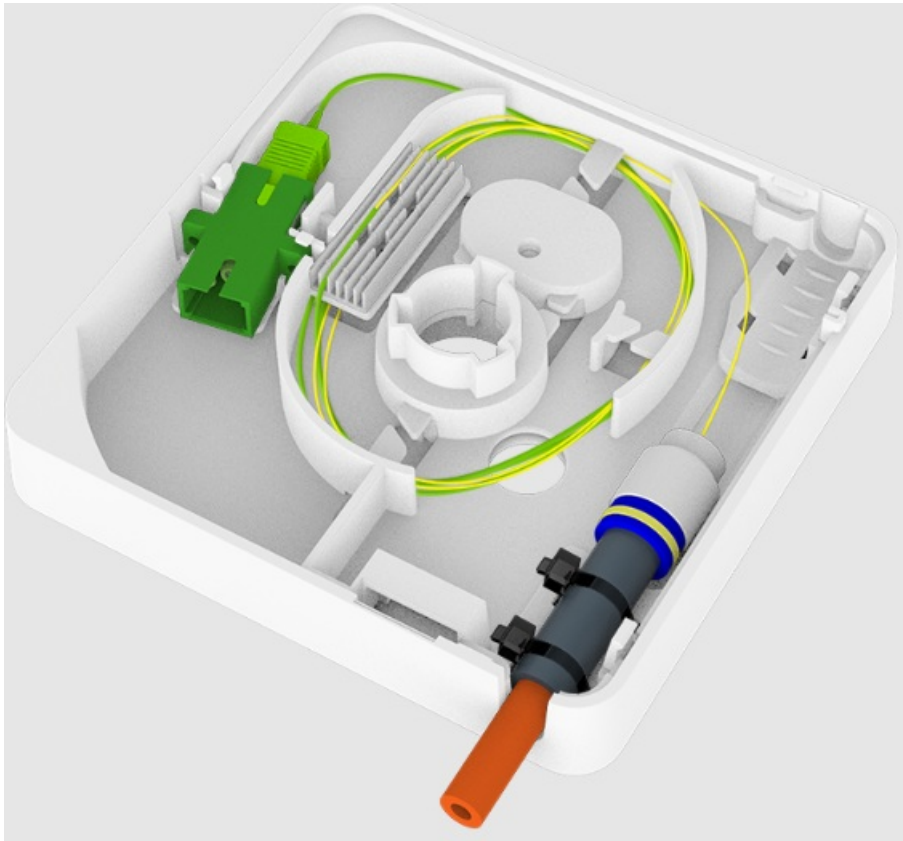# genexis FTU 1000-Series and Bracket User Guide

**Contents**

**genexis FTU 1000-Series and Bracket**

## Product Information

### Specifications

- **Product Name:** Drilling Template
- **Compatible Models:** FiberTwist FTU-1000, FiberTwist FTU-2000, FiberTwist Bracket-2
- **Clearance Options:** 1 or 20 mm
- **Bracket Size:** 2 3/8 or 60 mm
- **Additional Clearances:** 2 or 50 mm, 3/16 or 5 mm, 2 1/4 or 30 mm
- **Printing Instructions:** Print on A4 paper without scaling.
- **Installation Instructions:** Please leave enough free space around the housing for proper installation of the equipment, cabling, and ventilation.
- **Note:** This is a generalized template, product details may differ compared to your specific product.
- **Scale:** 1:1

## Product Usage Instructions

1. **Step 1: Printing the Template**

   To begin, print the drilling template on an A4 paper without scaling. Make sure the printout is in its original size and not resized.

2. **Step 2: Preparing for Installation**

   Before starting the installation process, ensure you have the necessary tools and equipment.

3. **Step 3: Drilling Guide**

   Use the drilling guide provided in the template to mark the locations for drilling holes. The template is designed to assist in precise hole placement.

4. **Step 4: Drilling Holes**

   Using the marked locations as a guide, carefully drill the holes following the specified measurements for clearance. Use appropriate drilling tools based on the material you are drilling into.

5. **Step 5: Inserting Plugs and Screws**

   After drilling the holes, insert plugs into the holes to provide stability and support. Then, place screws into the plugs to secure the equipment in place.

6. **Step 6: Proper Installation Space**

   Ensure there is enough free space around the housing for proper installation of the equipment, cabling, and ventilation. This ensures optimal performance and prevents overheating.

**Frequently Asked Questions (FAQ)**

- **Q: Can I scale the template to fit a different paper size?**

  A: It is recommended to print the template on A4 paper without scaling. Scaling may affect the accuracy of hole placement.

- **Q: Are there different clearance options available?**

  A: Yes, the template provides options for 1 or 20 mm clearance. Choose the appropriate clearance based on your specific requirements.

- **Q: What is the bracket size mentioned in the specifications?**

  A: The bracket size is 2 3/8 or 60 mm. This information is crucial for proper installation and compatibility with the equipment.
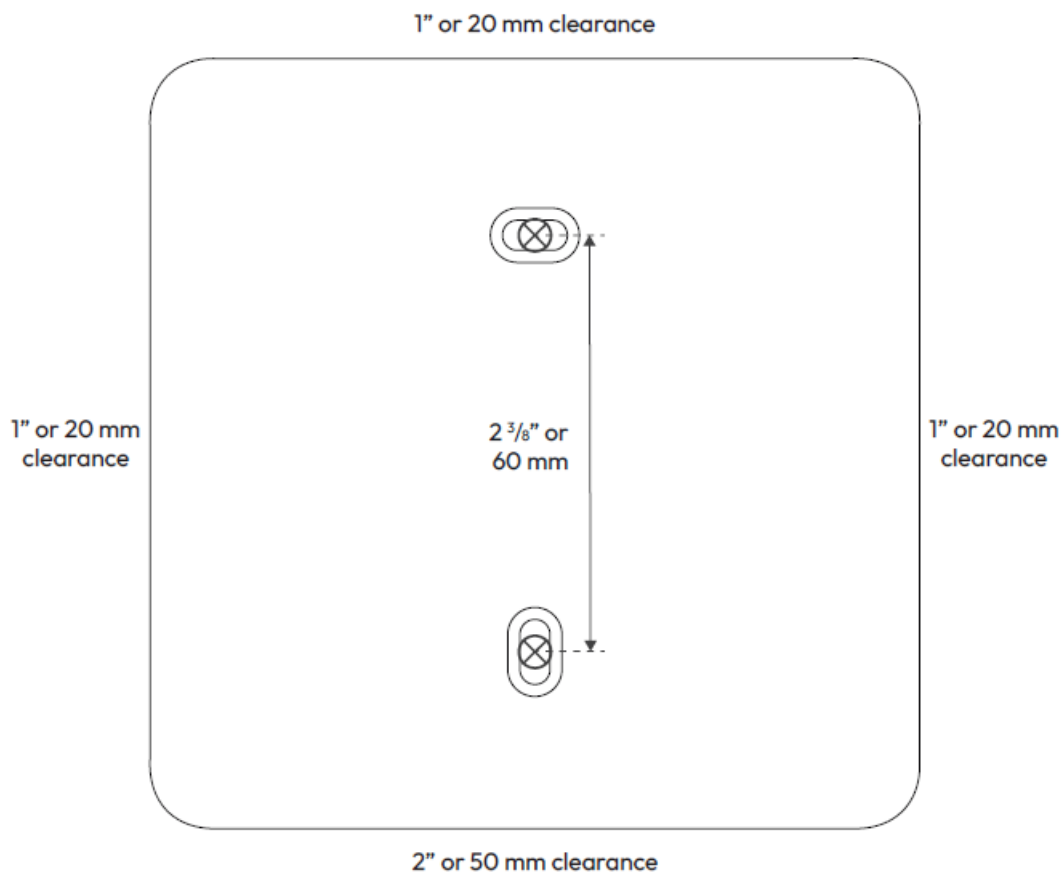
- **Q: Can I use this template for other models?**

  A: The template mentioned in the manual is compatible with FiberTwist FTU-1000, FiberTwist FTU-2000, and FiberTwist Bracket-2. Other models may have different specifications, so it is recommended to check the specific product manual for accurate templates.

- **Q: What does "Scale 1:1" mean?**

  A: "Scale 1:1" indicates that the template should be printed in its original size without any scaling adjustments. This ensures accurate hole placement and proper installation.

## Drilling template

FiberTwist FTU-1000, FiberTwist FTU-2000, FiberTwist Bracket-2

1" or 20 mm clearance

1" or 20 mm
clearance

2 ³/₈" or
60 mm

1" or 20 mm
clearance

2" or 50 mm clearance

Drill bit Ø          ³/₁₆" or 5 mm
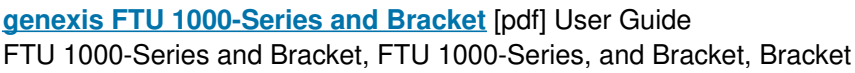Hole depth         2 ¹/₄" or 30 mm

## Instructions

- Print on A4 paper without scaling.
- Use the drilling guide to drill the holes, insert plugs and put screws into place.
- Please leave enough free space around the housing for proper installation of the equipment, cabling and ventilation.

This is a generalised template, product details may differ compared to your specifc product
**Scale** 1:1

## Documents / Resources

**genexis FTU 1000-Series and Bracket** [pdf] User Guide
FTU 1000-Series and Bracket, FTU 1000-Series, and Bracket, Bracket

## References

- **User Manual**