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## T-IN2-REC2, T-IN4-REC2, T-IN6-REC2

#### **Quick Start Guide**

This guide helps you install and use your T-IN2-REC2, T-IN4-REC2, T-IN6-REC2 for the first time.

Go to <a href="www.kramerav.com/downloads/T-IN2-REC2">www.kramerav.com/downloads/T-IN4-REC2</a> & <a href="www.kramerav.com/downloads/T-IN6-REC2">www.kramerav.com/downloads/T-IN6-REC2</a> to download the latest user manual and check if firmware upgrades are available.

#### Step 1: Check What's in the Box

The color of the sheet metal box, locking device, and magnet frame are supplied in the same color as selected for the TBUS.

- Enclosure sheet metal box (identical to selected TBUS color)
- Slack/White locking device (identical to selected TBUS color)
- Magnet frame (according to the requested TBUS color)



For White or Aluminum frame and/or White locking device, order separately frame and locking device accordingly.

#### **Step 2: Table Cutout Dimensions**

- T-IN2-REC2 134 X 89mm (5.28" x 3.5")
- T-IN4-REC2 234 X 89mm (9.21" x 3.5")
- T-IN6-REC2 334 X 89mm (13.15" x 3.5")



Kramer recommends using the cutout template (packed with device) and a hole saw for maximal accuracy.

T-IN2-REC2, T-IN4-REC2, T-IN6-REC2 Quick Start

Rev: 2

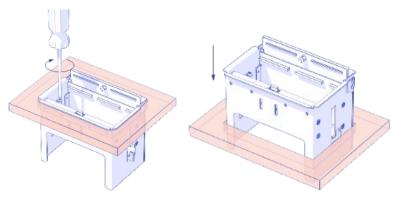
## Step 3: Remove Outer Frame

Remove the magnet frame and place it aside.



## Step 4: Place Enclosure - Fasten Screws

- Tighten screws until the frame is tightly clamped to the table.
- 2. Fit to standard table thickness between 10-50 mm (0.39" 1.97").

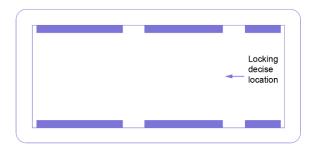


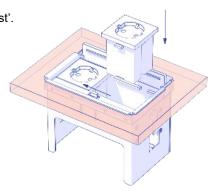
## Step 5: Slide Modules



Some modules are missing grooves – please follow the comments in the 'Modules list'.

Locking device should be placed on narrow slides as shown below.

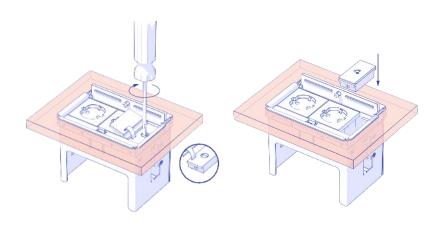




\* Modules listed in Modules List section

#### Step 6: Lock Module

- Lift the cover plate and place locking device in position.
- Lock the modules by turning
   Locking device mechanism a quarter turn
   (full turn 360°, half turn 180°, 90° does
   the job).
- 3. Place back the cover plate.



# Step 7: Place Outer Frame

Place the magnet frame in position.

