





# **AQFORM FLATTRACK Surface System Installation Guide**

Home » AQFORM » AQFORM FLATTRACK Surface System Installation Guide The surface System System Installation Guide The surface System System

#### **Contents**

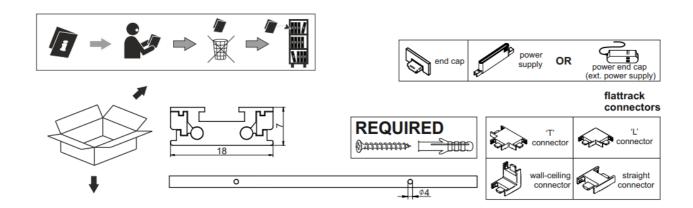
- 1 AQFORM FLATTRACK Surface
- **System**
- **2 WHAT IS IN THE BOX**
- **3 Installation Steps**
- **4 Mechanical Connections**
- **5 Specifications**
- **6 Power Box Dimensions**
- 7 FAQ
- 8 Documents / Resources
  - 8.1 References
- 9 Related Posts



**AQFORM FLATTRACK Surface System** 



# WHAT IS IN THE BOX



# **Straight Flattrack Line Requirements**

- End Cap
- Power Supply OR Power End Cap (External Power Supply)

#### **Flattrack Connectors**

- 'T' Connector
- · 'L' Connector
- Wall-Ceiling Connector
- Straight Connector

# **Required Tools**

• Screwdriver

# **Installation Steps**

# Step 1

Unpack the components and ensure all parts are included.

#### Step 2

- 1. Position the track on the ceiling.
- 2. Secure the track using screws.
- 3. Ensure the track is level and properly aligned.

Turn off the power supply before proceeding.

# Step 3

Connect the track power supply:

- 1. Attach the power supply to the track.
- 2. Secure the power supply with screws.
- 3. Connect the power cables to the power supply.

#### Step 4

Install the end cap:

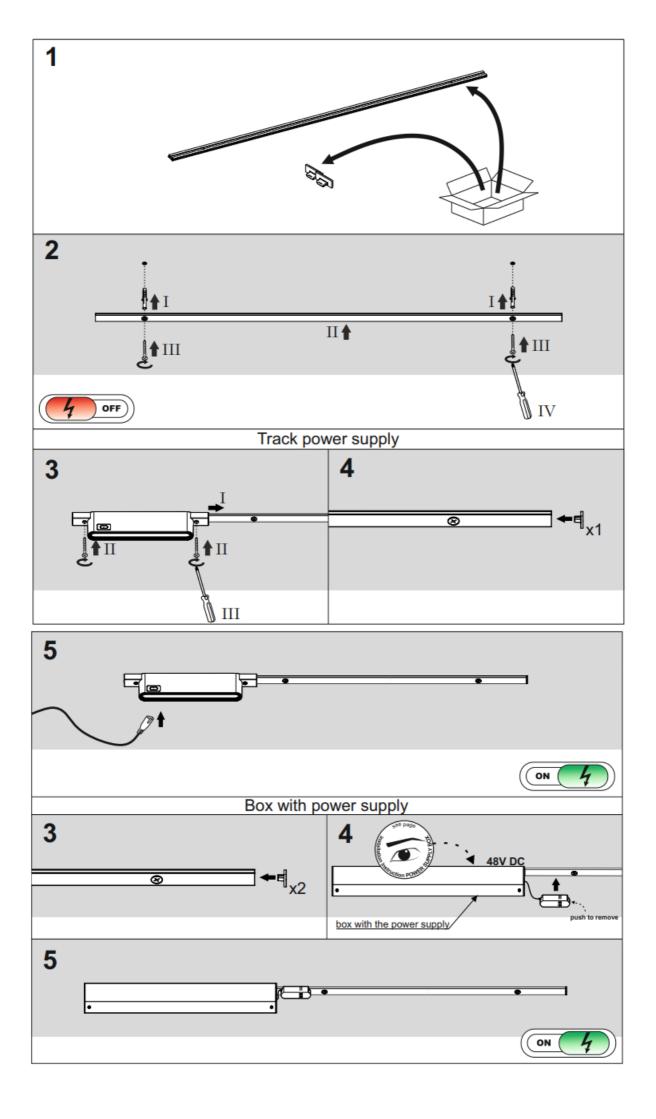
- 1. Place the end cap on the track.
- 2. Secure the end cap with screws.

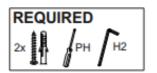
#### Step 5

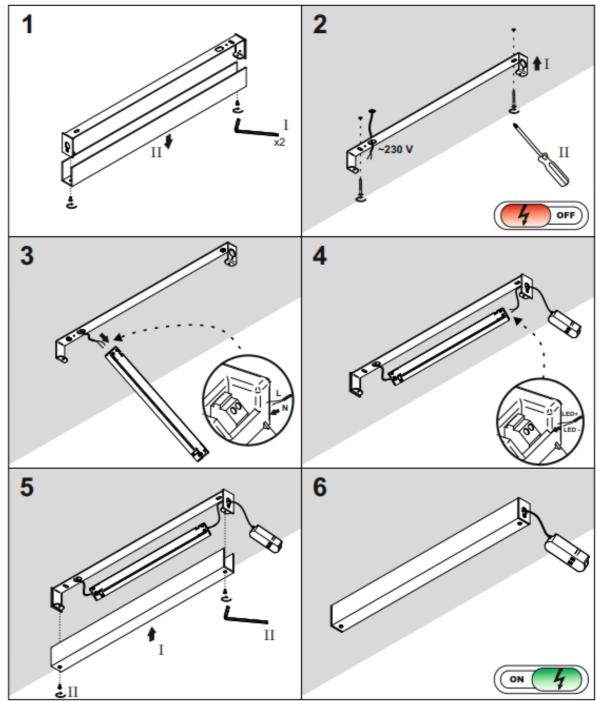
Connect the power supply box:

- 1. Attach the power supply box to the track.
- 2. Connect the power cables to the power supply box.
- 3. Secure the power supply box with screws.

Turn on the power supply to test the installation.

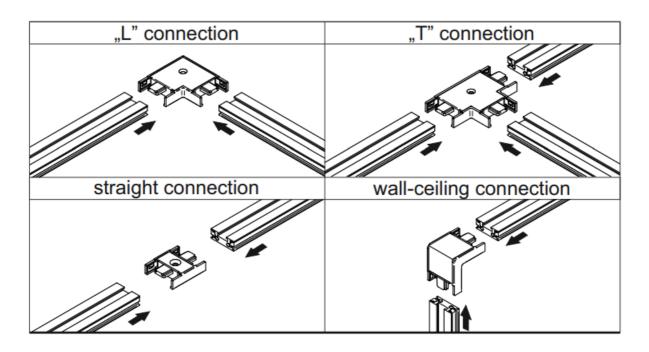






# **Mechanical Connections**

| 'L' Connection                           | 'T' Connection                           | Straight Connection                           | Wall-Ceiling Connection                          |
|--|--|---|--|
| Connect the 'L' connect or to the track. | Connect the 'T' connect or to the track. | Connect the straight conne ctor to the track. | Connect the wall-ceiling connector to the track. |



# **Specifications**

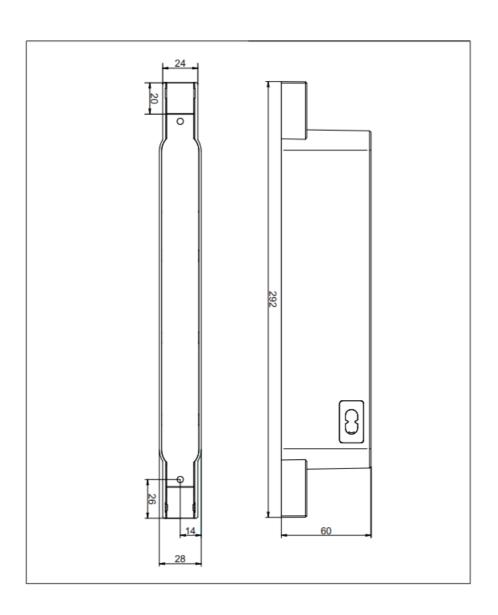
| Dimension         | Value (mm) |
|-------------------|------------|
| Length            | 292        |
| Width             | 24         |
| Height            | 20         |
| Power Supply Hole | 14 x 28    |

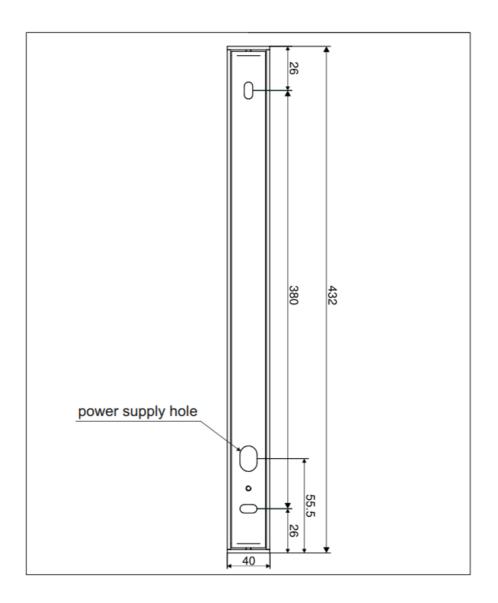
# **Power Box Dimensions**

The power box dimensions are as follows:

Length: 292 mmWidth: 24 mmHeight: 20 mm

• Power Supply Hole: 14 x 28 mm





#### **FAQ**

• Q: What tools are required for the installation?

A screwdriver is required for the installation.

• Q: How do I connect the power supply?

A: Attach the power supply to the track, secure it with screws, and connect the power cables.

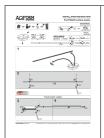
- Q: How do I install the end cap?
  - A: Place the end cap on the track and secure it with screws.
- Q: What are the dimensions of the power box?

A: The power box dimensions are 292 mm (length), 24 mm (width), 20 mm (height), and the power supply hole is 14 x 28 mm.

For further assistance, please contact AQFORM Inc. sp. z o.o. at ul. Przemysłowa 12-14, 32-070 Czernichów, Poland, or call +48 12 270 21 22.

AQUAFORM Inc. sp. z o.o. ul. Przemysłowa 12-14 | 32-070 Czernichów | Poland | +48 12 270 21 22 | info@aqform.com | www.aqform.com

#### **Documents / Resources**



# <u>AQFORM FLATTRACK Surface System</u> [pdf] Installation Guide FLATTRACK Surface System, FLATTRACK, Surface System, System

#### References

# • User Manual

#### Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.