

#### CEILINGS

### INSTALLATION GUIDE - DOUBLE FRAME

# Kea Grid

A floating framed island - in the design of cells is a unique ceiling element in the space, Combining design and acoustics for perfect visibility. A selection of shades from an existing fan of colors. Can be painted in any desired shade.

#### THICKNESS

12 mm

24 mm

#### HIEGHT

10 cm

20 cm

15 cm

30 cm

#### CELL SIZE

20x20 cm

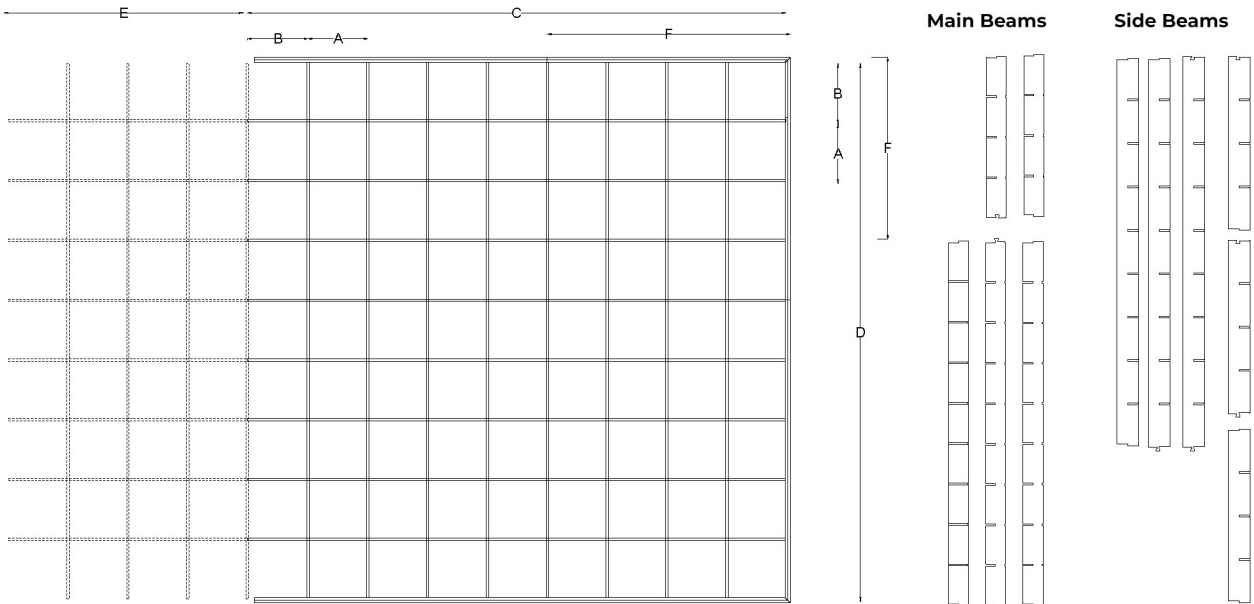
40x40 cm

30x30 cm

60x60 cm

Customized sizes are available.

**DIMENSIONS**



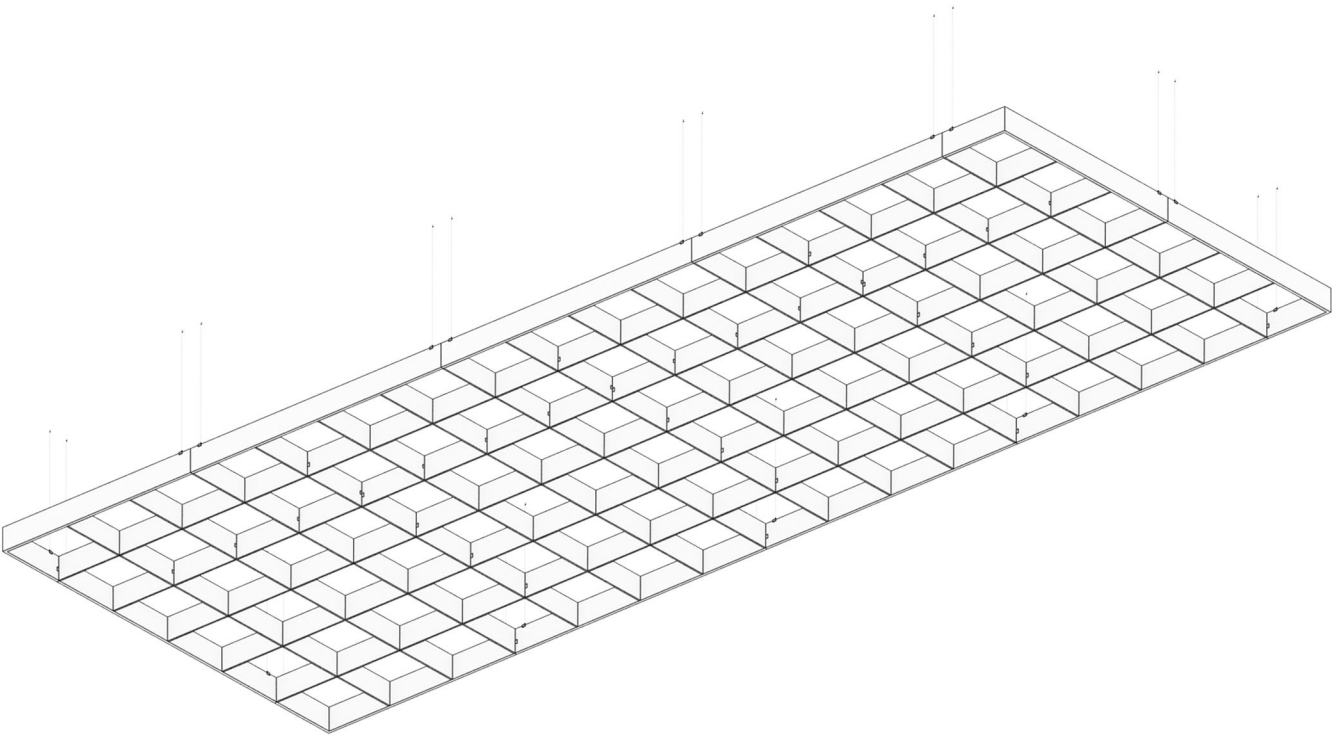
A	B	C	D	E
20	20	2600	2588	1200/2600
30	30	2700	2688	1200/2600
40	40	2600	2588	1200/2600
60	60	2400	2388	1200/2400

**F**  
1218/1218

**Frame Length**

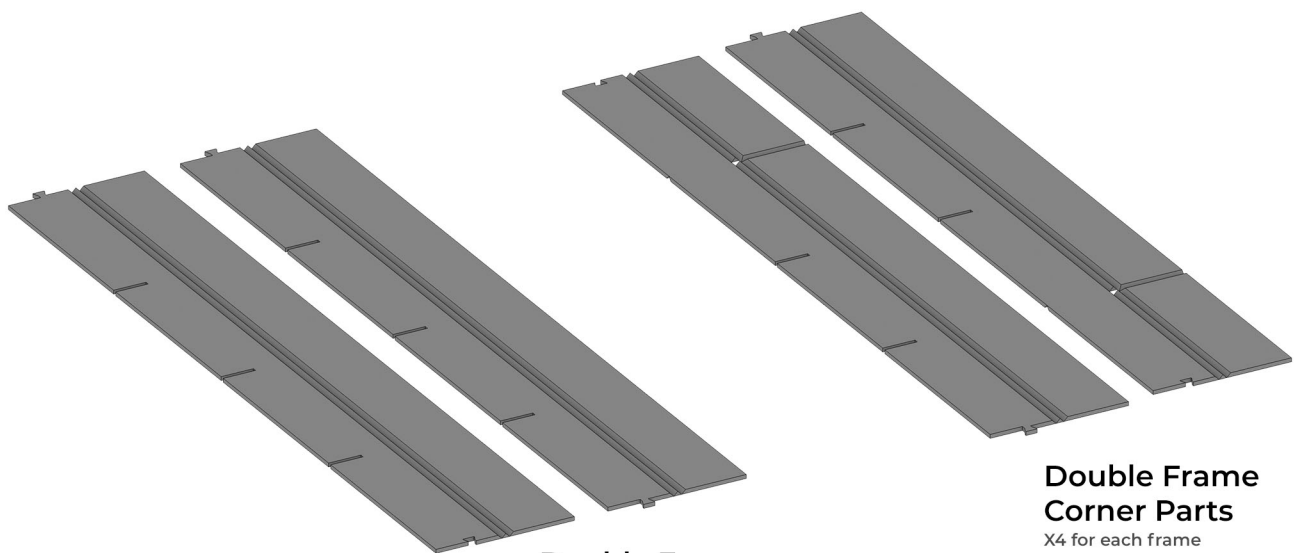
**Frame Corner**

**ISOMETRY**



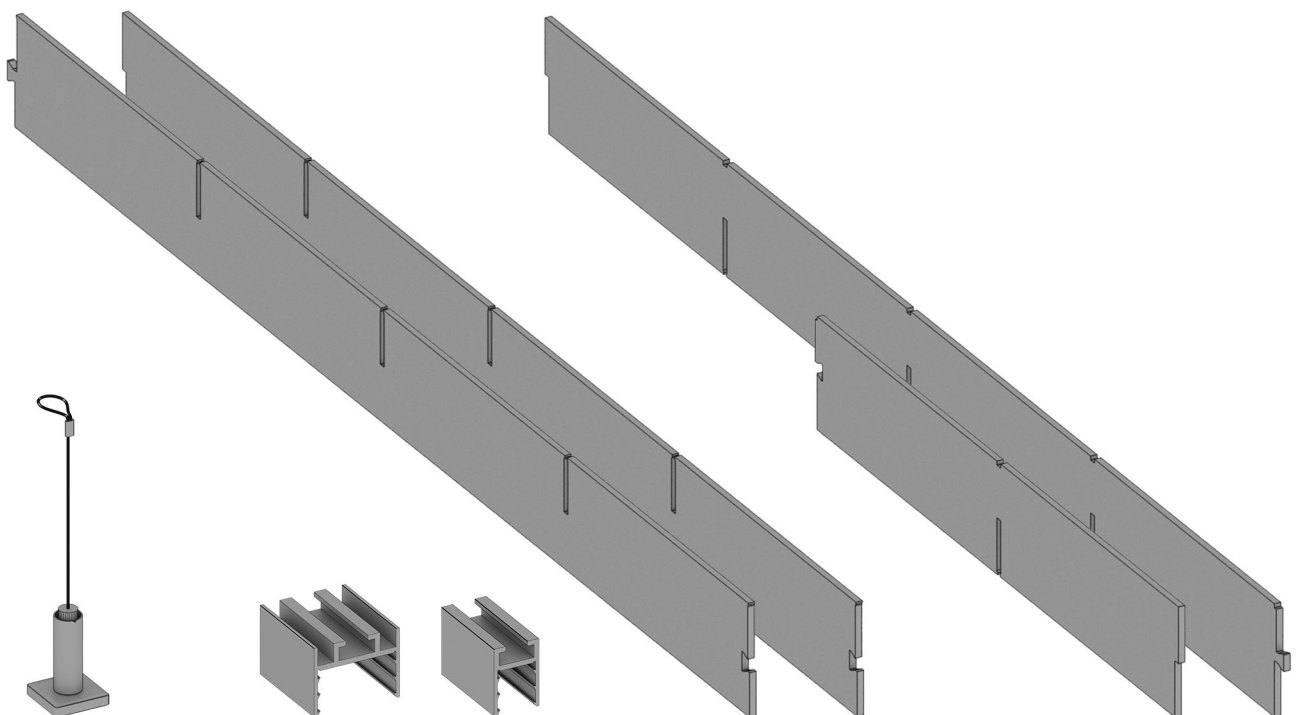
## INSTRUCTIONS

# These are your parts.



**Double Frame  
Length Parts**

**Double Frame  
Corner Parts**  
X4 for each frame



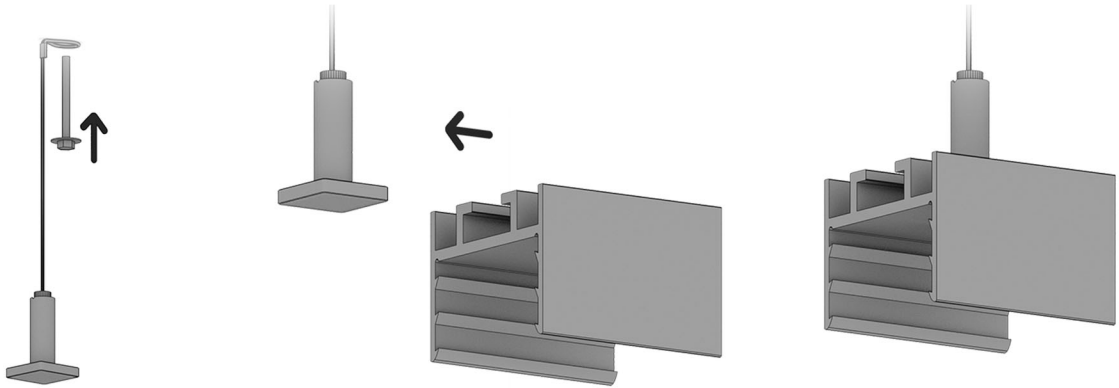
**Dedicated  
Cable  
Hanging  
Accessory**

**Dedicated U Profile**  
24mm and 12mm

**Main Beams**  
First to be installed

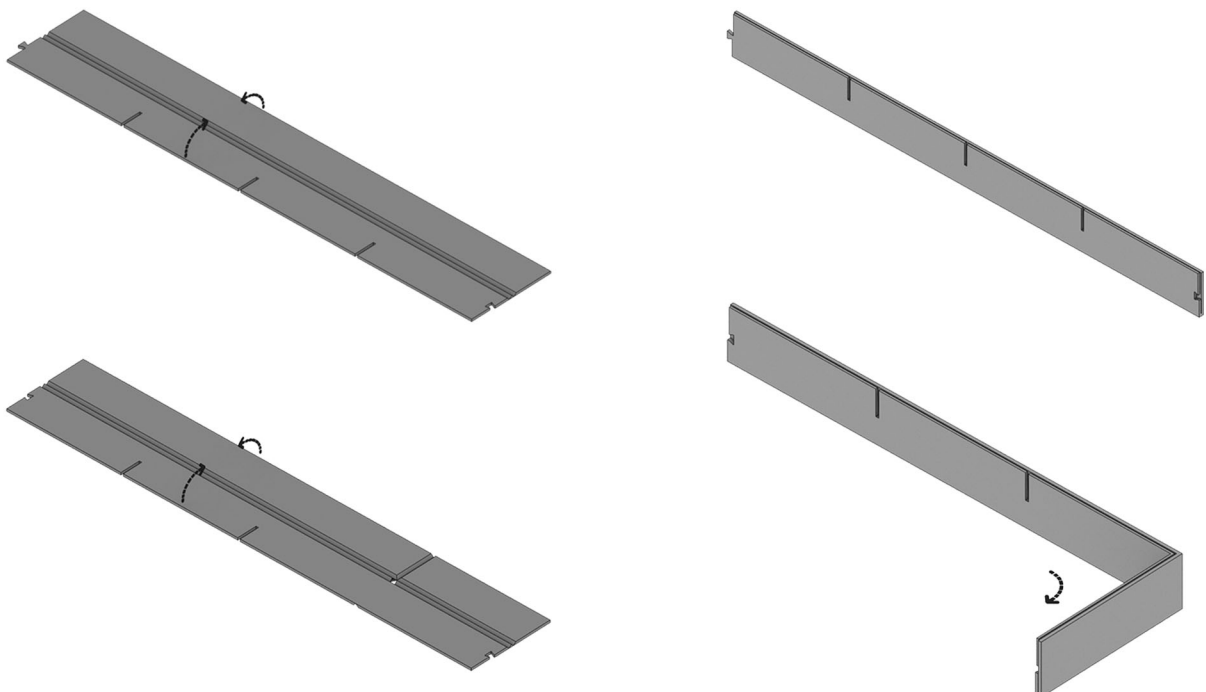
**Side Beams**  
Second to be installed

- ① **Mark the ceiling line on the above ceiling and screw the cable hanging accessory accordingly. Attach the U profile to the hanging accessory.**

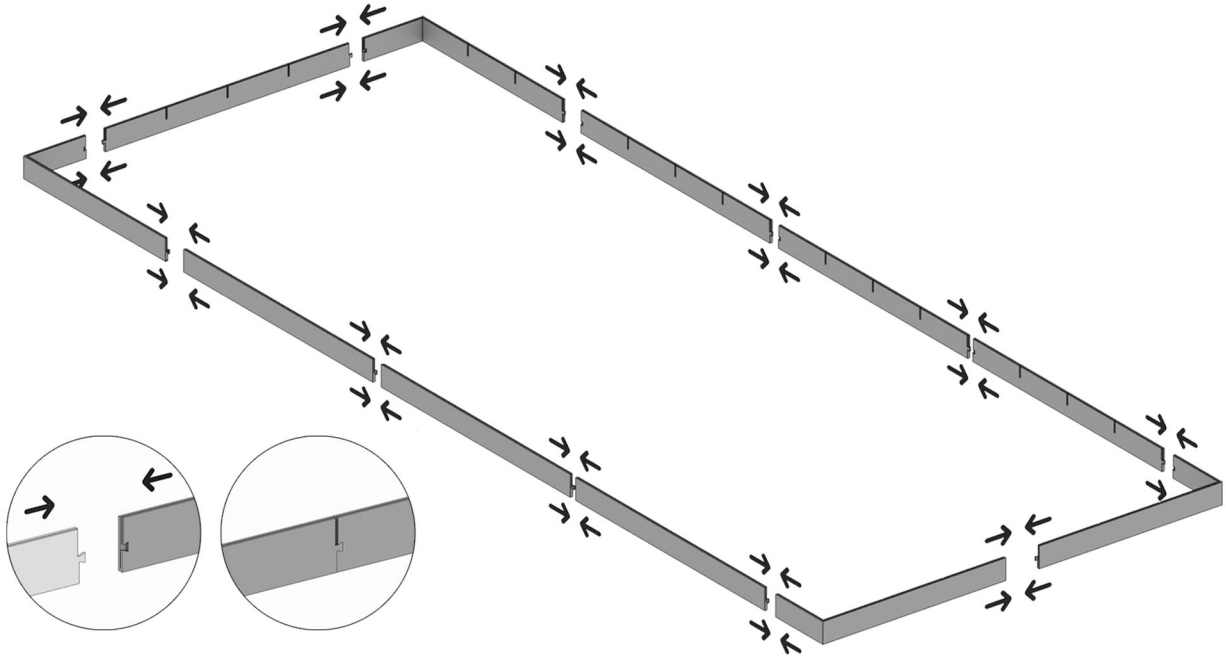


Keep using a 24 mm profile for the frame parts and a 12 mm profile for the grid beams.

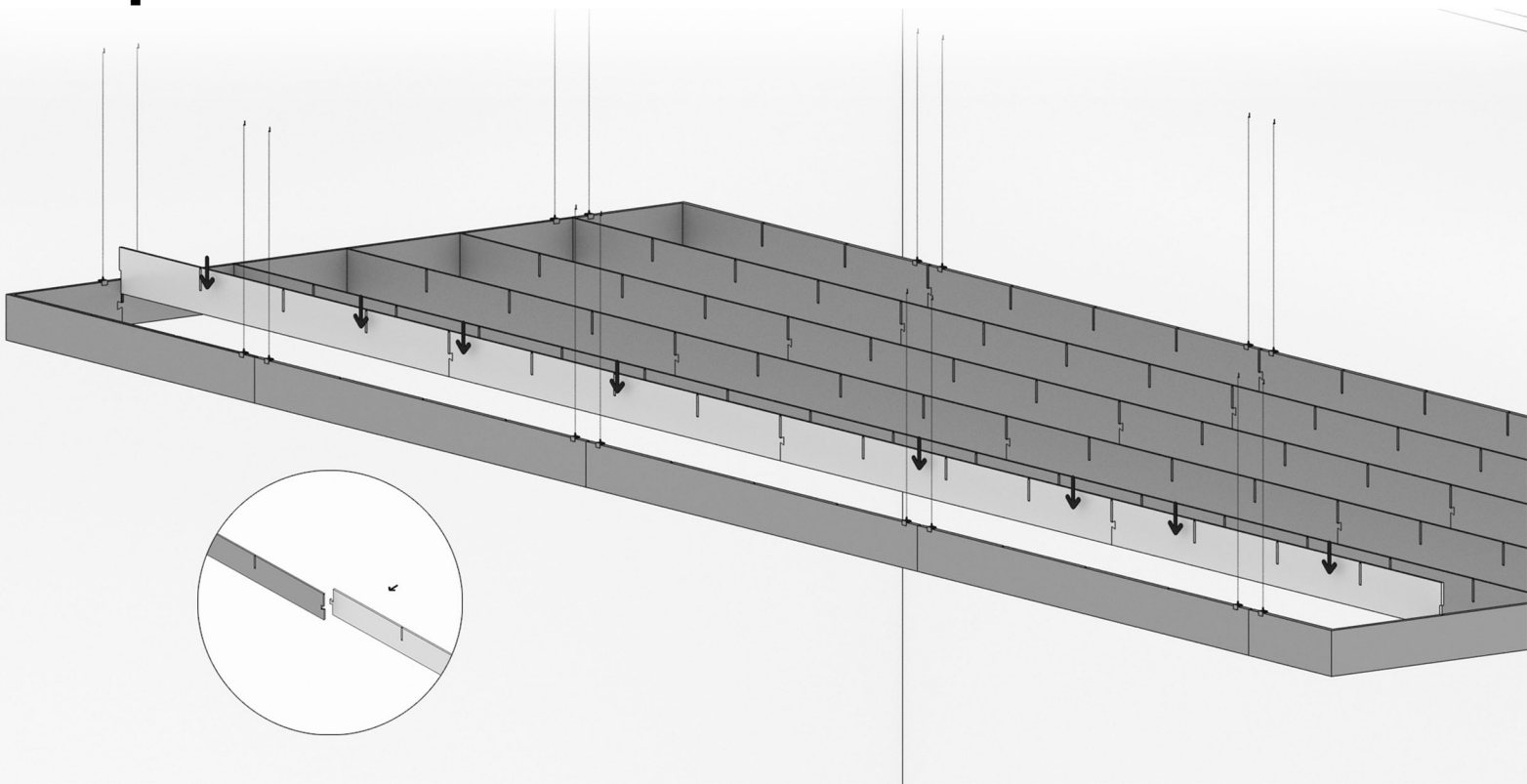
- ② **Fold the frame parts to create a twin wall frame.**



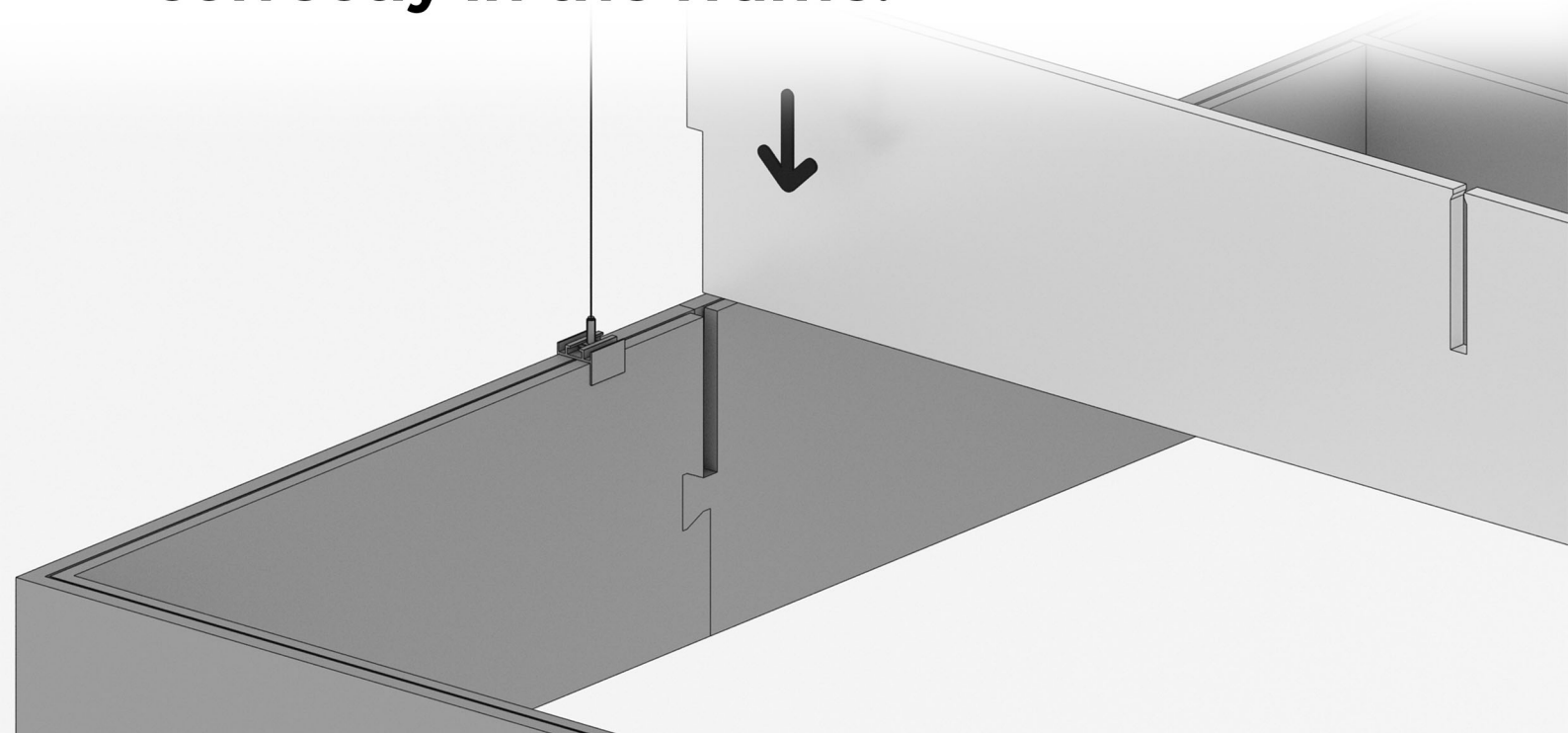
- 3 **Connect the frame parts and nail them to the hanging U profile.**



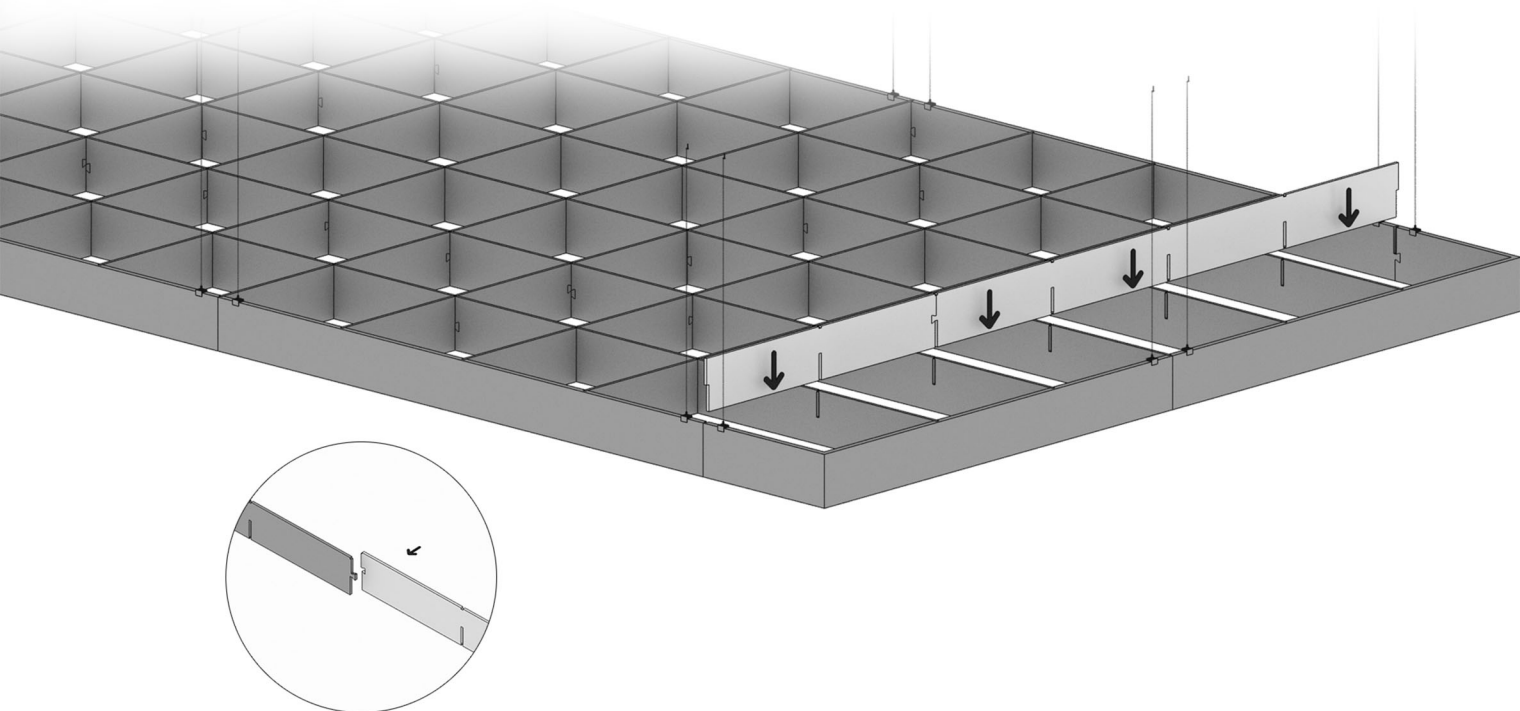
- 4 **Place the main beams in the frame and nail them to the hanging U profile.**



- 5 **Make sure the beams are replaced correctly in the frame.**



- 6 **Install the side beams into the mains and place them in the frame as well.**



- ⑦ **Make sure the side beams are nailed all the way down into the main beams.**

