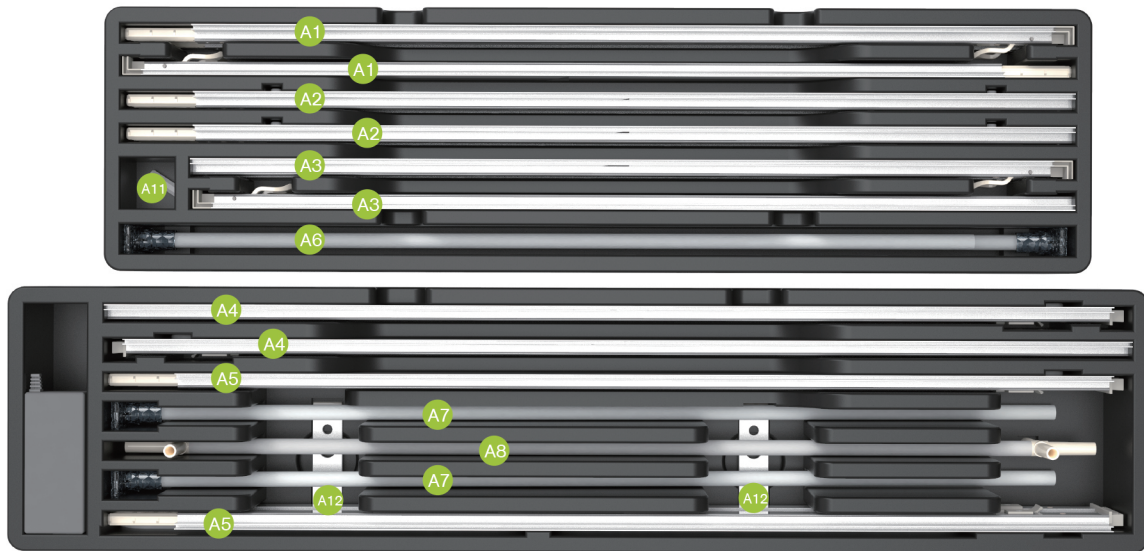


STEPS

Hardware in Box



Parts with Labeling Codes



A1 Horizontal Profile R x2



A3 Horizontal Profile L x2



A5 Vertical Profile Bottom x2



A7 Mid Pole x4



A9 2.6m Cable x1



A10 1m Cable x1



Switching Power Supply x2



Power Cord x2



A2 Horizontal Profile M x2



A4 Vertical Profile Top x2



A6 Mid Pole x2



A8 Cross Mid Pole x1



A11 LED Connector x4



A12 Foot x2



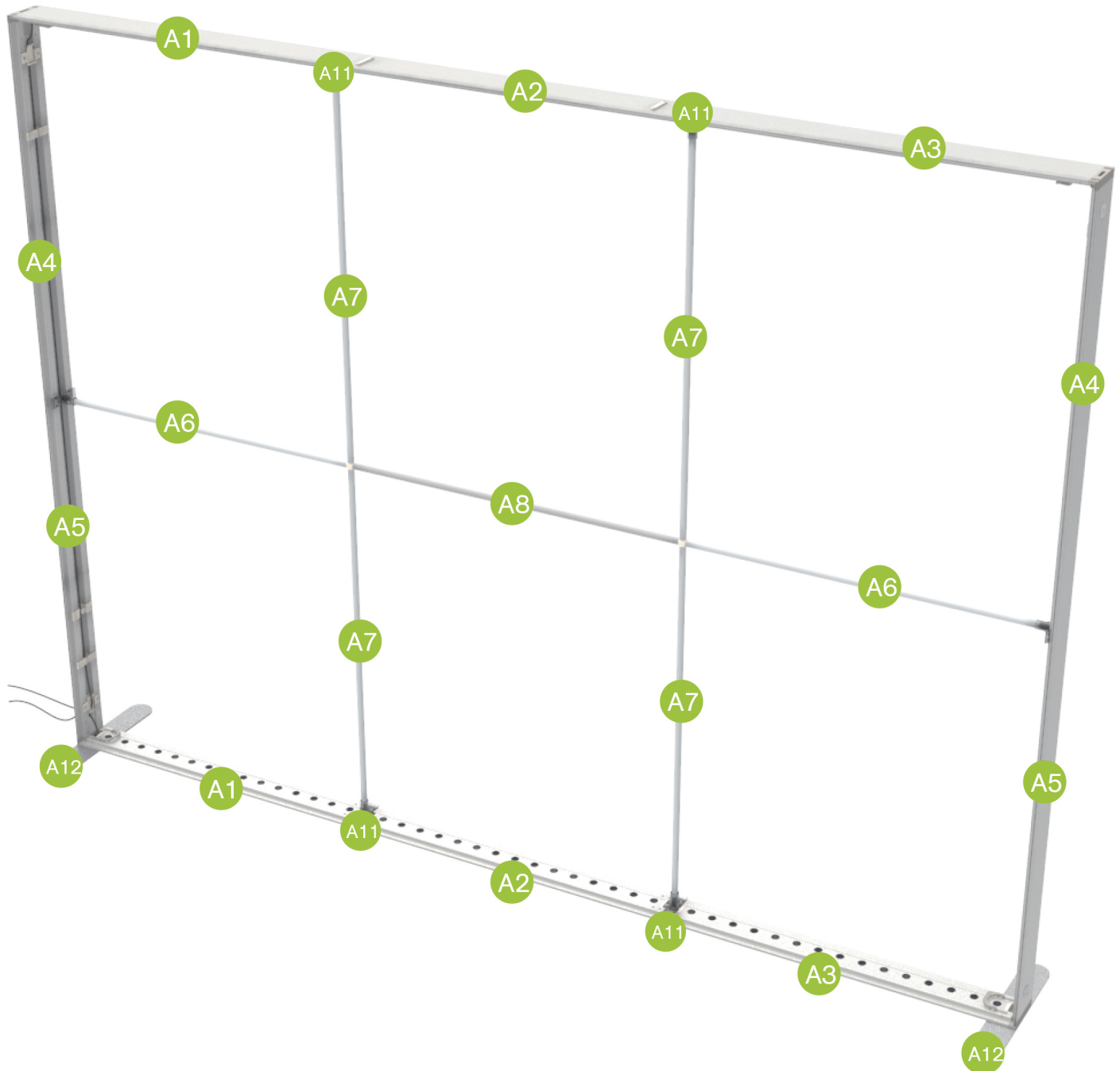
A13 Cable Clip A x4



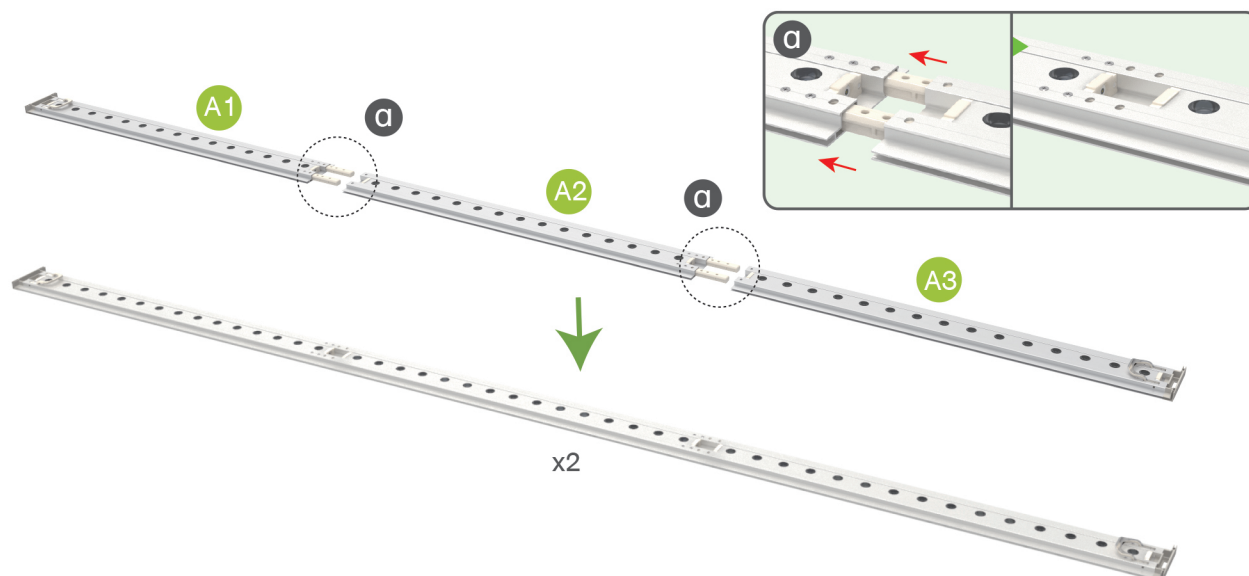
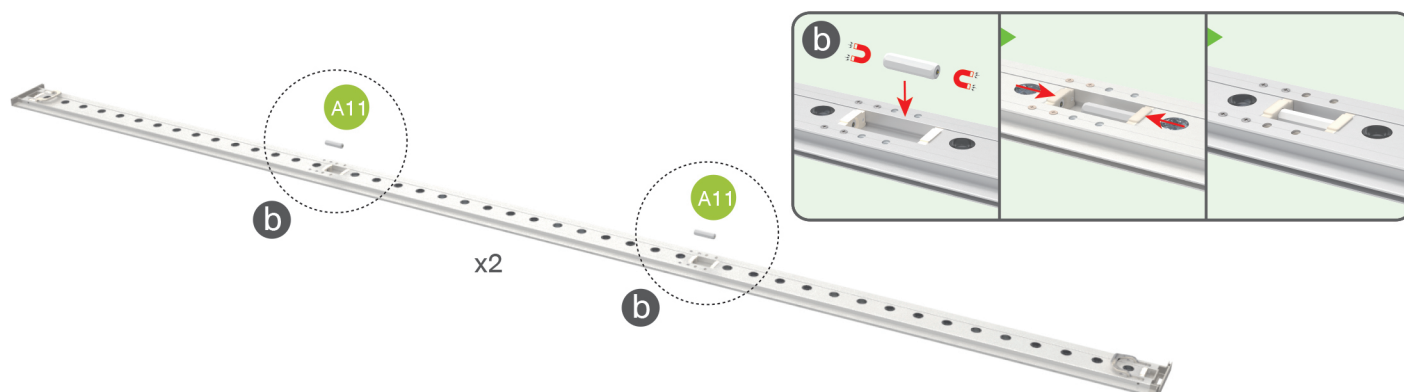
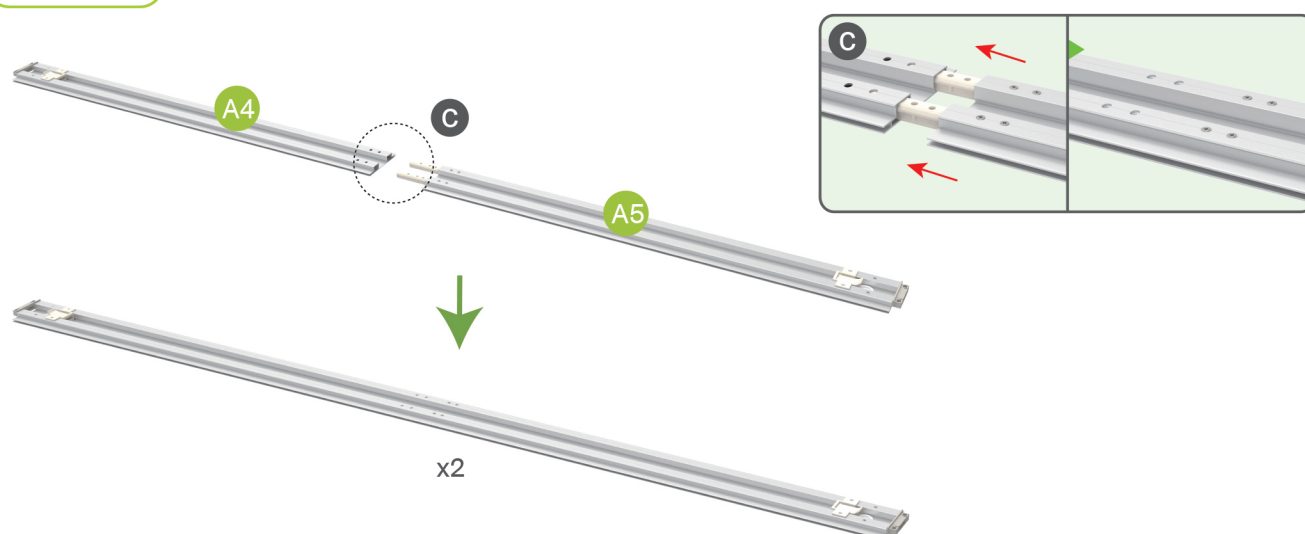
A14 Cable Clip B x2

STEPS

Parts with Labeling Codes on Frame



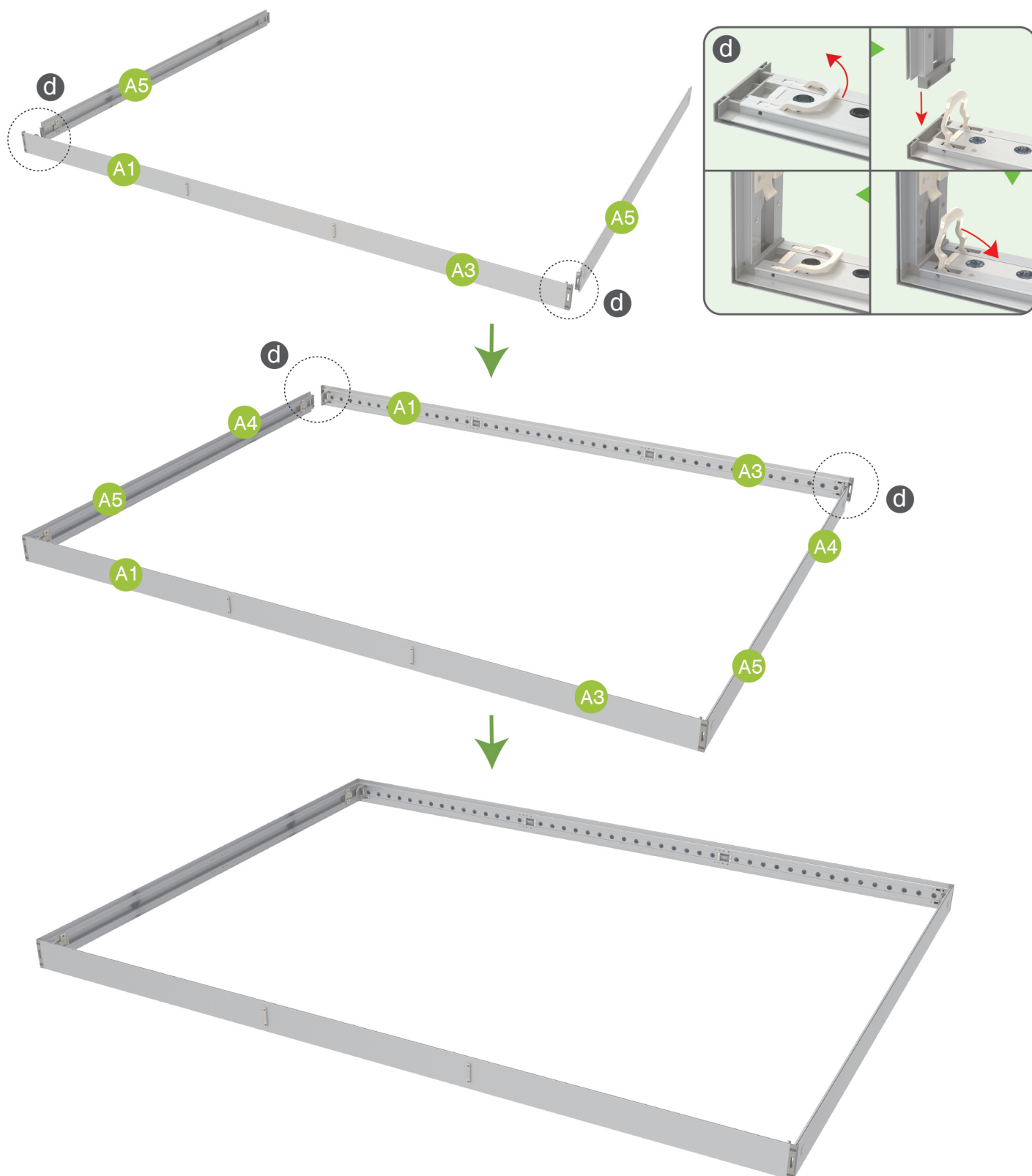
STEPS

STEP 01 Interconnect A1, A2 & A3 horizontal profiles.**STEP 02** Insert A11 LED connectors into horizontal profiles' adjacent slots.**STEP 03** Interconnect A4 & A5 vertical profiles.

STEPS

STEP 04

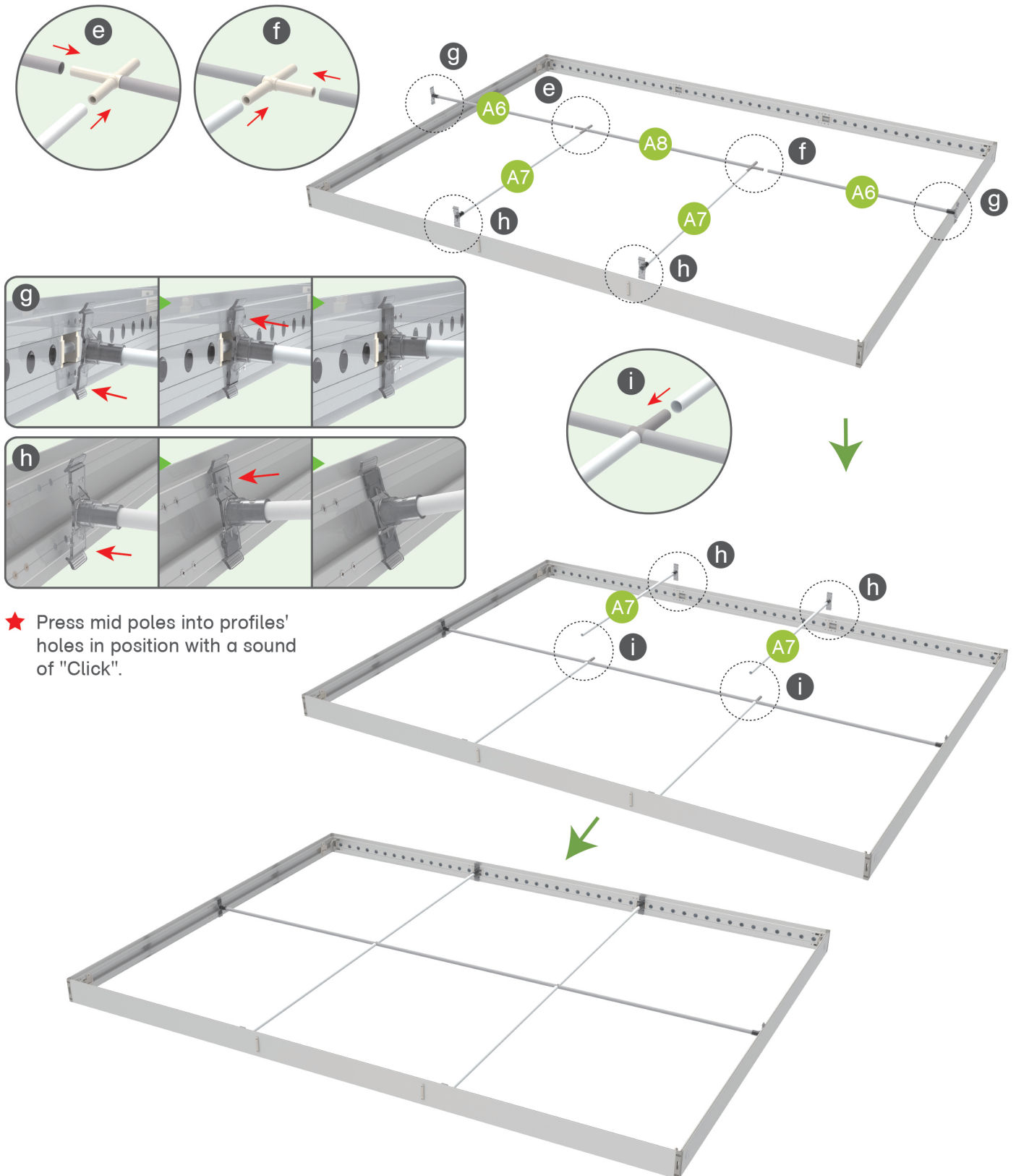
Interconnect horizontal & vertical profiles by pulling up buckle to insert into & pressing down to lock.



STEPS

STEP 05

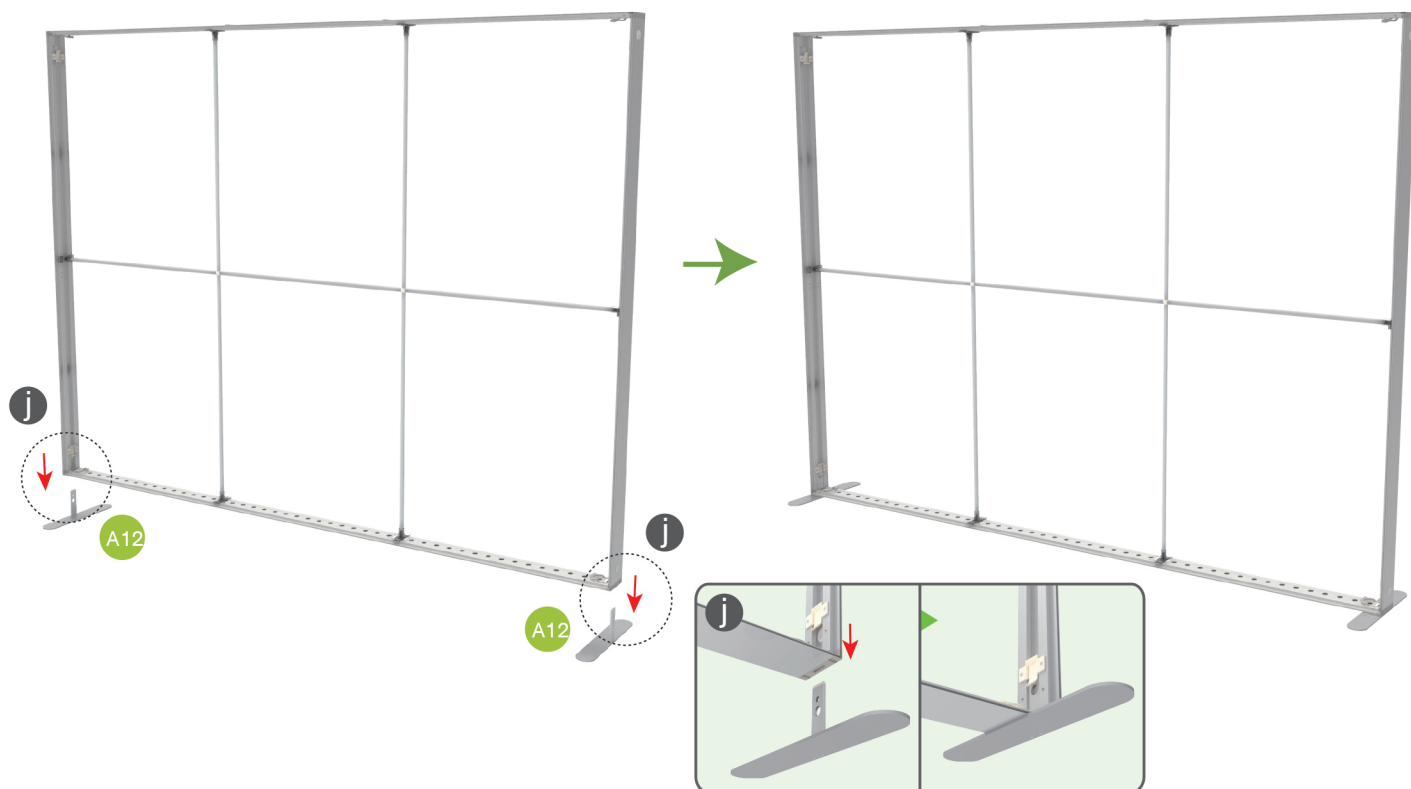
Interconnect A8 cross mid pole with A6 & A7 mid poles all around based on cross connectors & insert them into profiles with aligning their holes.



STEPS

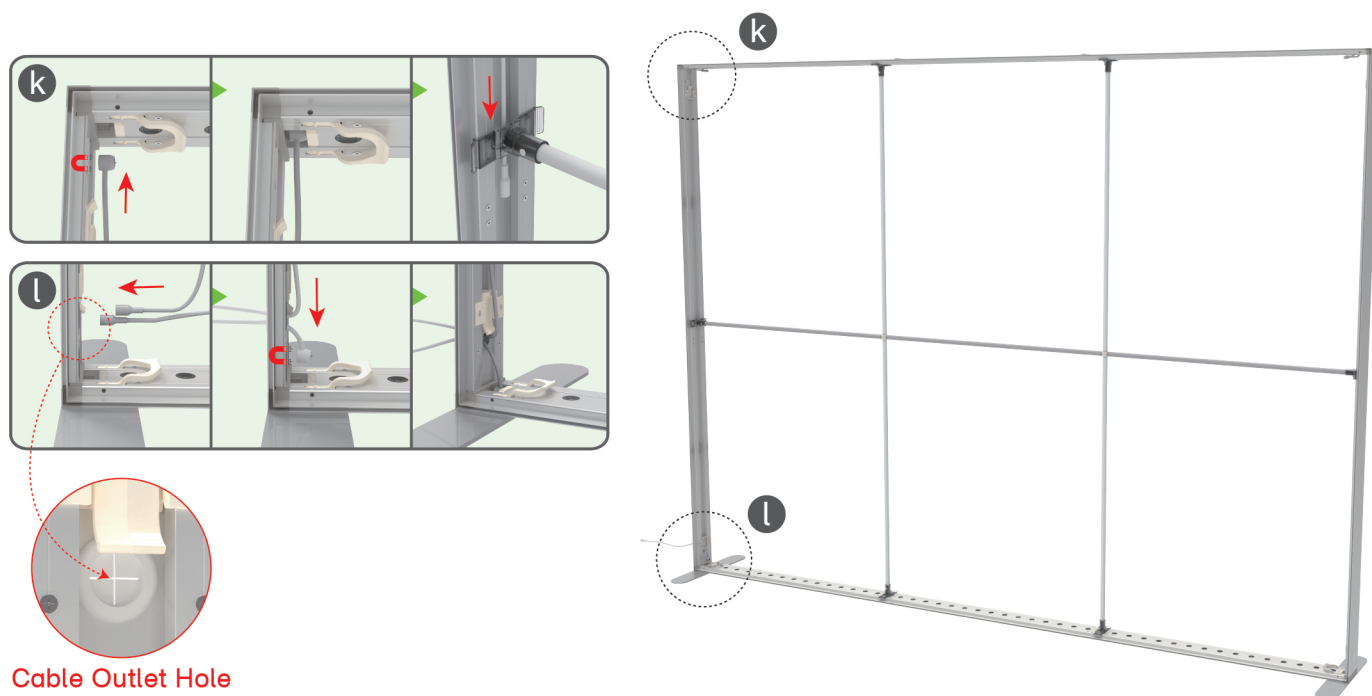
STEP 06

Must have 2 people insert frame onto feet.



STEP 07

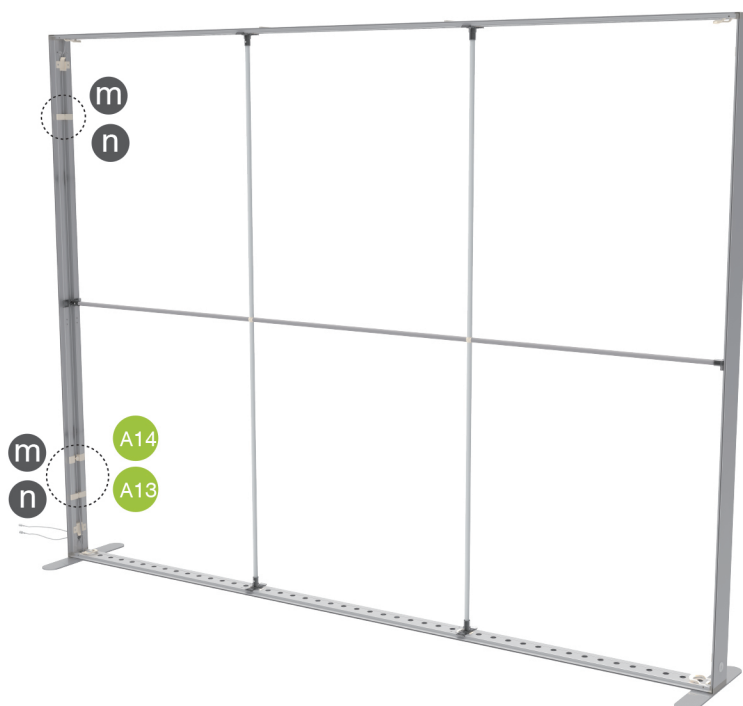
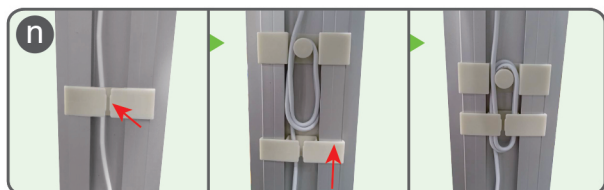
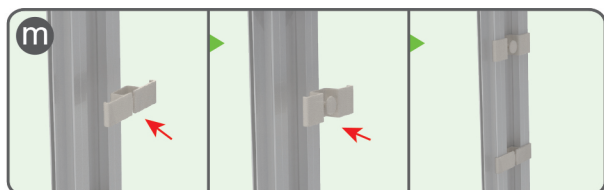
Connect LED light stripes with A9 & A10 cables.



STEPS

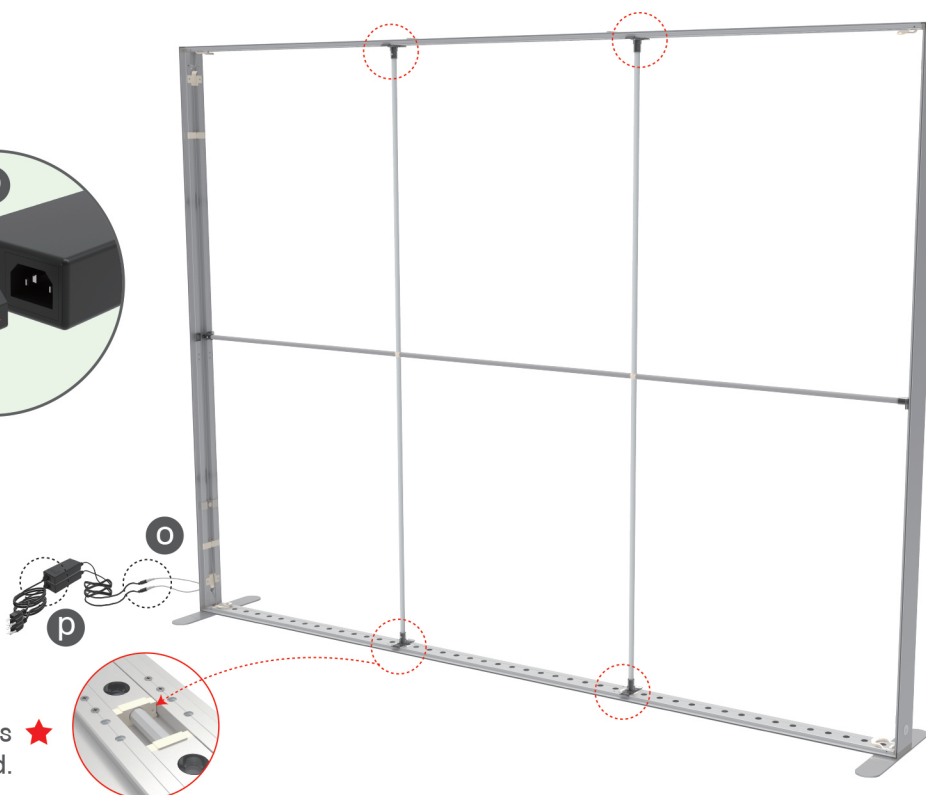
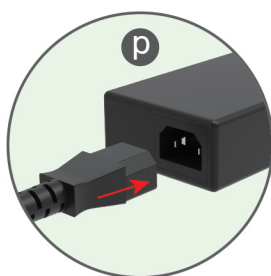
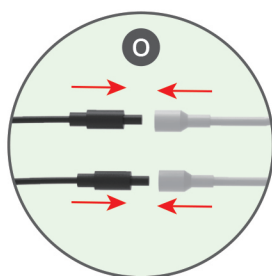
STEP 08

Insert A13 & A14 cable clips into profiles.

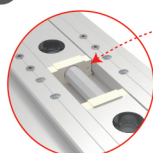


STEP 09

Connect switching power supplies with power cords and A9 & A10 cables to test if lights work.



Double check if A11 LED connectors are well interconnected. ★



STEPS

STEP 10

Insert silicone edge graphic pieces into channels from corners. (Same Steps for Double Sides)

