

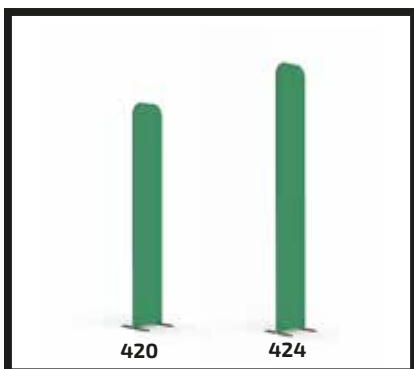
Modulate Straight Frames

Modulate 420 and 424 (Straight)

Aug 2018



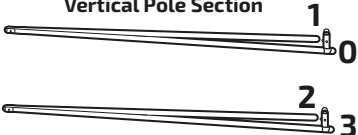
x1



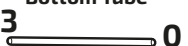
**PARTS (NOT TO SCALE)**

420 STRAIGHT

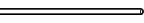
Vertical Pole Section



Bottom Tube



Support Pole



Horizontal Top Section



Feet



Gloves



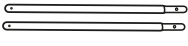
Optional Half Feet



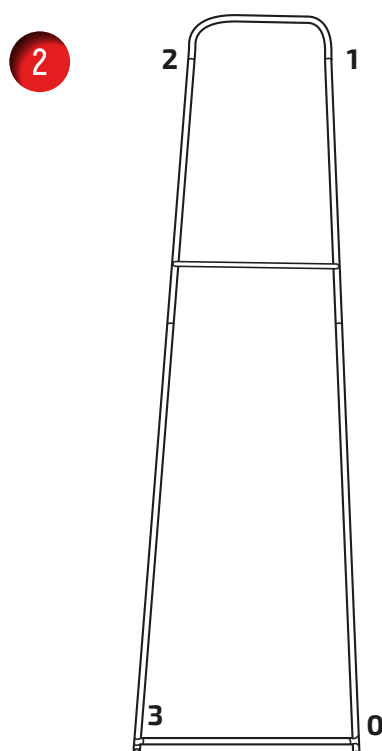
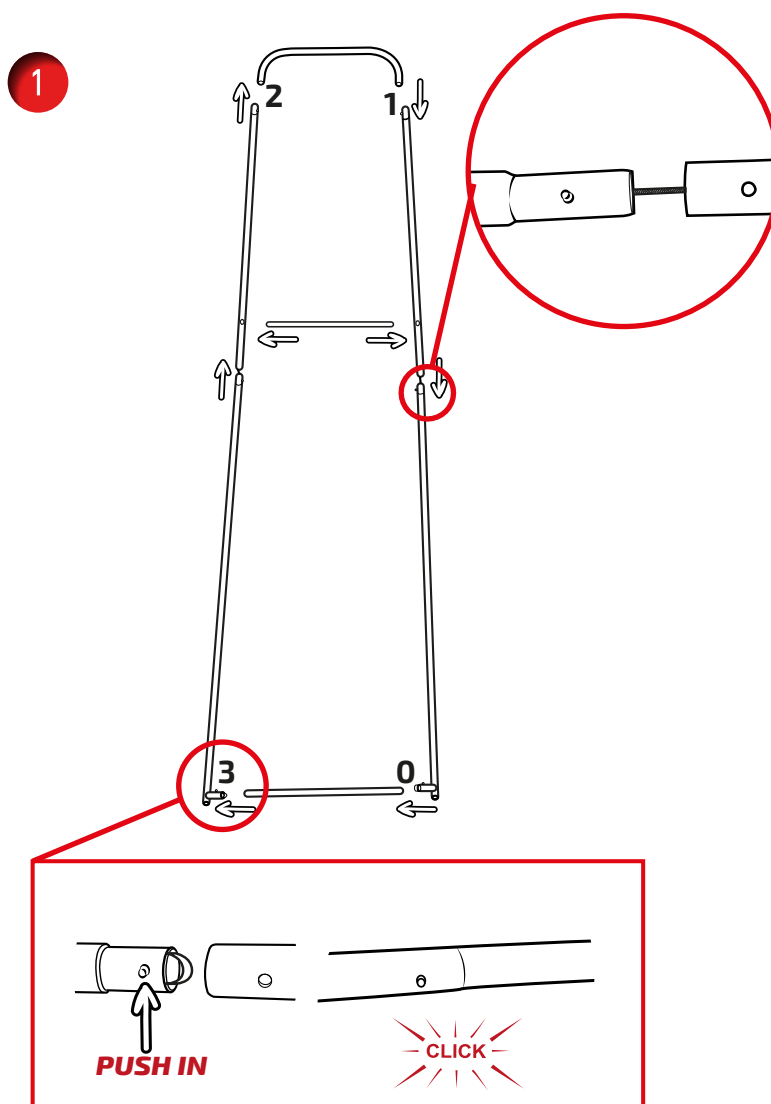
NOT SUPPLIED WITH KIT AND THEY ARE SOLD SEPARATELY

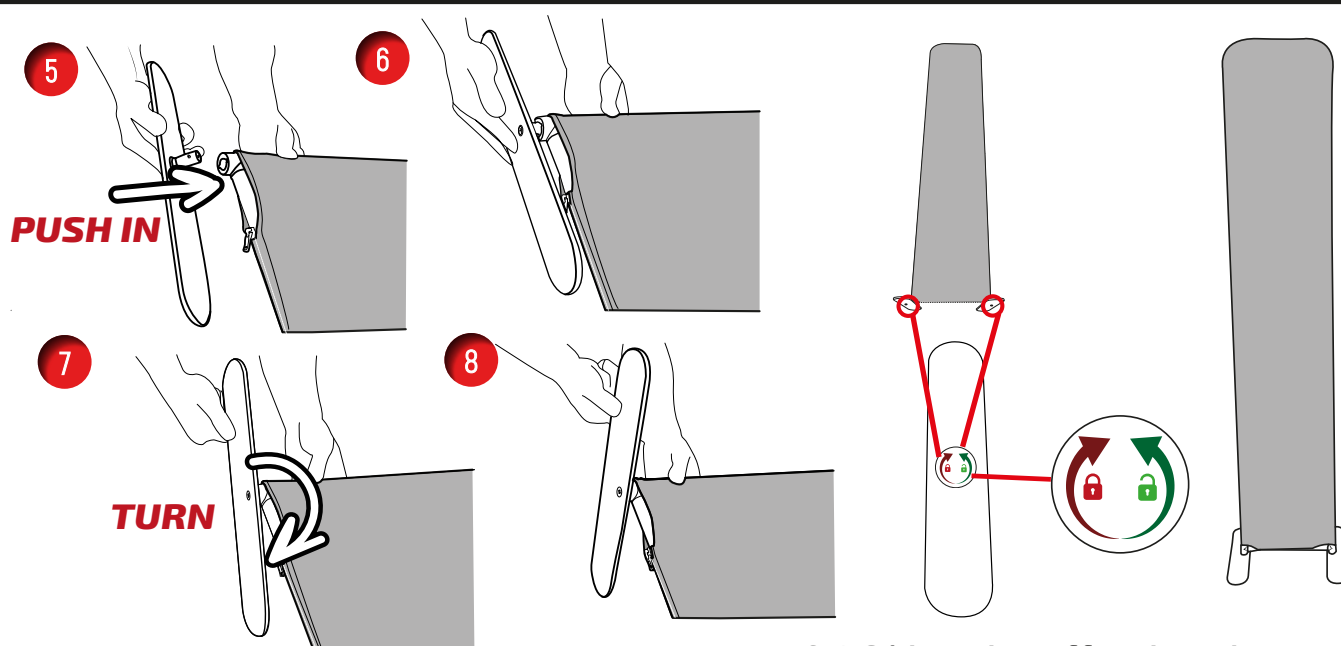
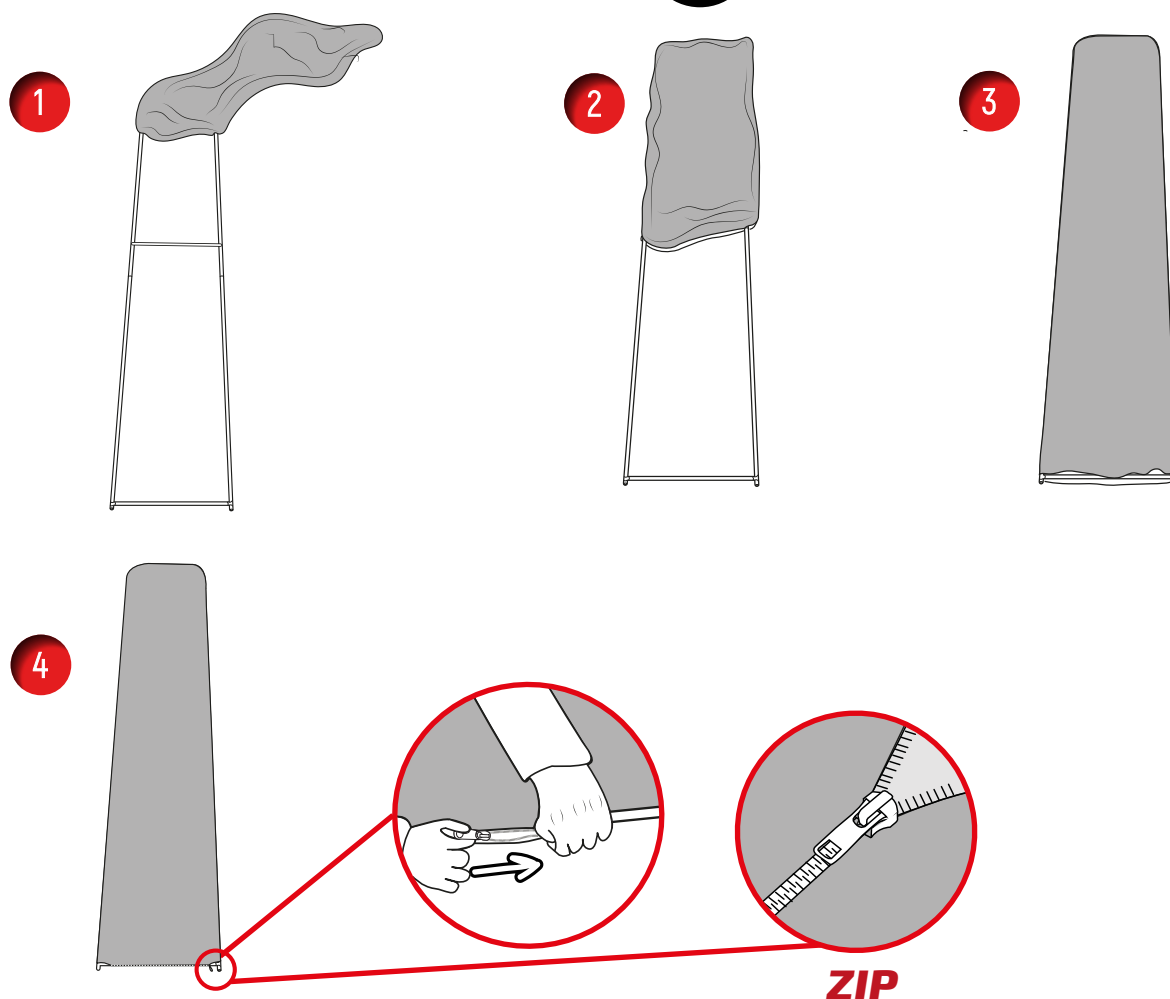
424 STRAIGHT

Extension poles (x2)



NOTE: The extension poles are used for 424 Straight frames





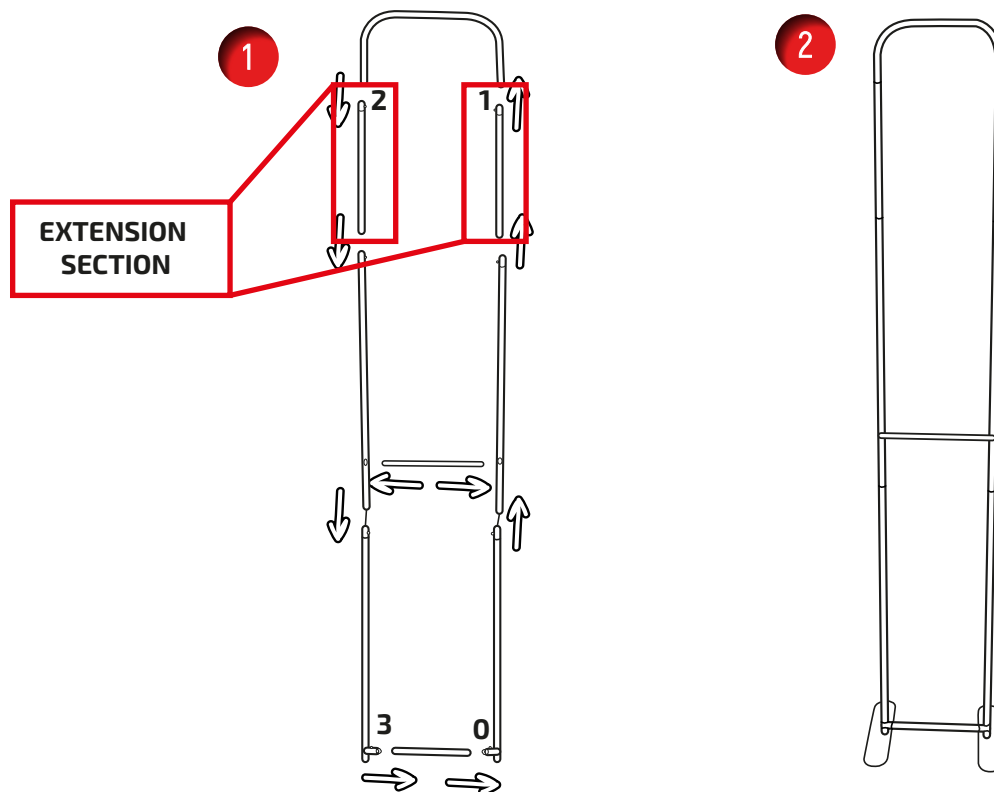
Turn clockwise to lock foot in position
Turn anti-clockwise to unlock foot

NOTE: TWO POSITIONS FOR THE FEET (SEE OPTION 1 FOR SECOND POSITION)



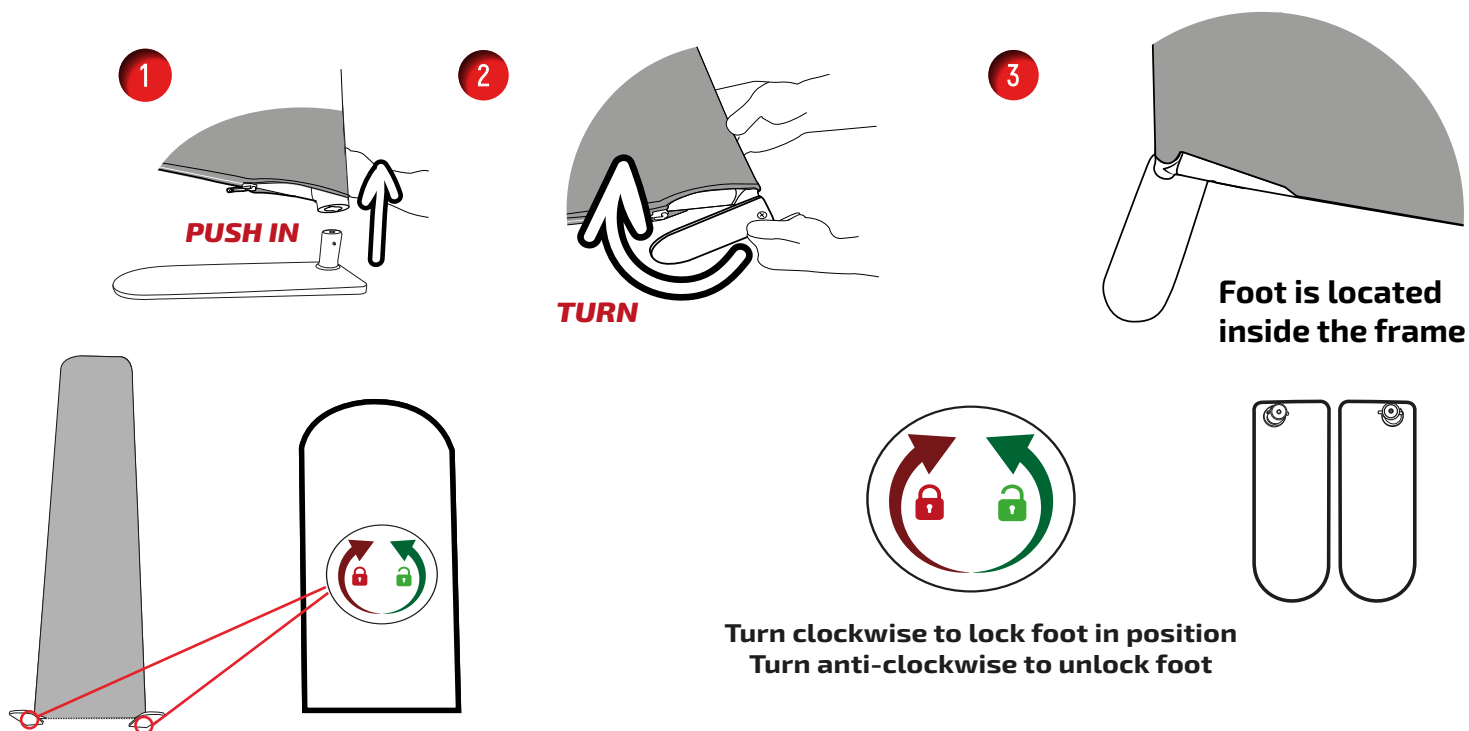
OPTIONAL (EXTENSION KIT)

NOTE: EXTENSION SECTION SUPPLIED WITH 424 STRAIGHT FRAME



OPTIONAL (HALF FEET)

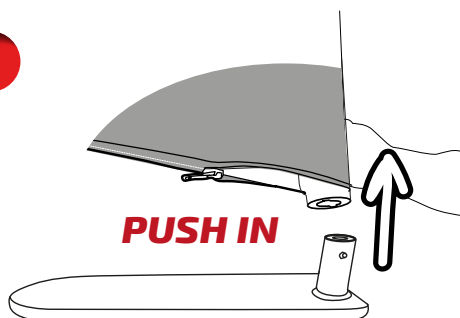
OPTION 1 NOTE: HALF FEET CAN BE POSITIONED ONTO THE FRAME TWO DIFFERENT WAYS





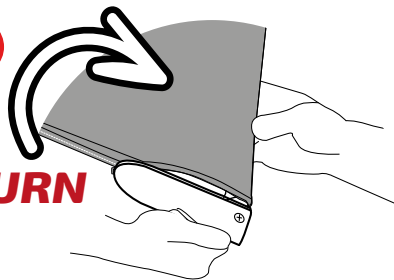
OPTION 2

1



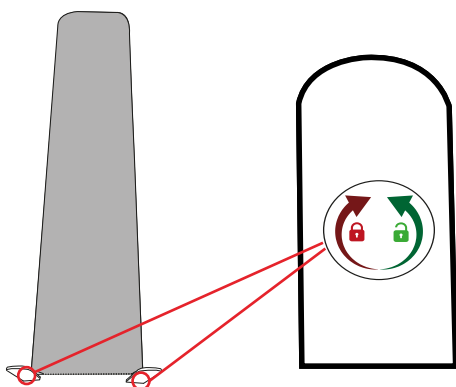
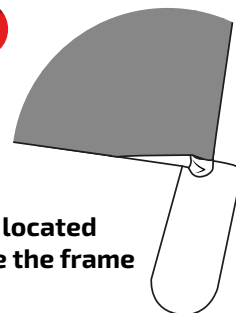
2

TURN

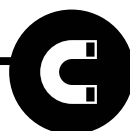
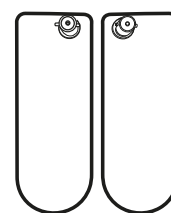


3

Foot is located outside the frame

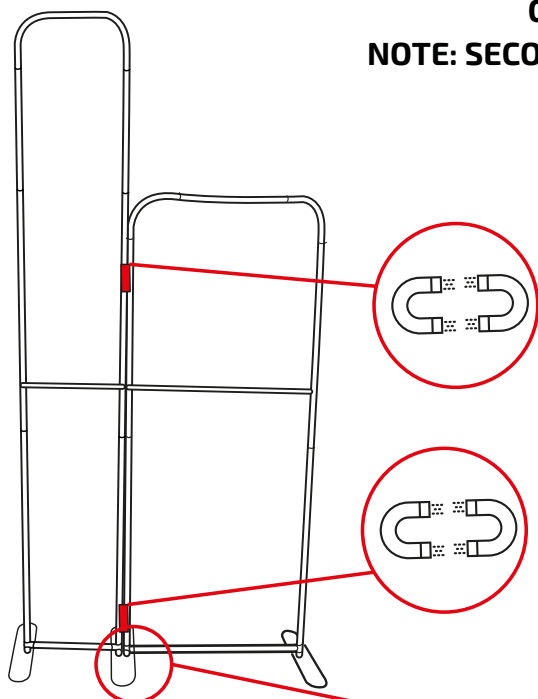


Turn clockwise to lock foot in position
Turn anti-clockwise to unlock foot



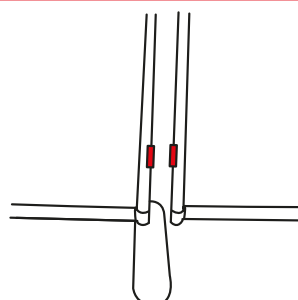
CONNECTING MULTIPLE FRAMES

NOTE: SECOND FRAME (820 STRAIGHT NOT INCLUDED)



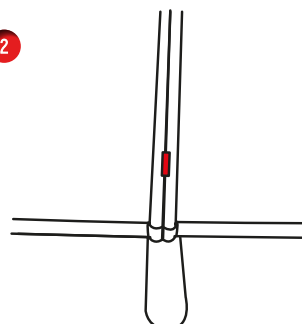
424 Extension Straight Frame and 820 Straight Frame

1



Remove one foot from second frame and align both frames on one foot

2



NOTE: FOLLOW OPTION 2 FOR HALF FEET TO CONNECT TWO FRAMES ON ONE FOOT