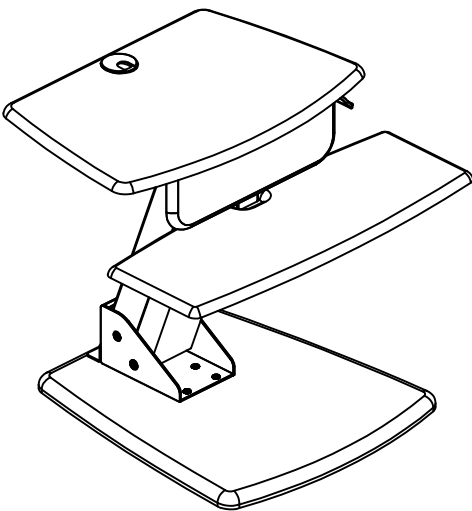
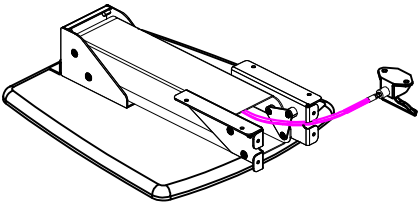
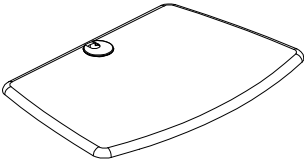
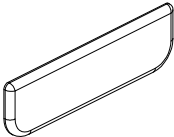
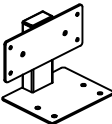
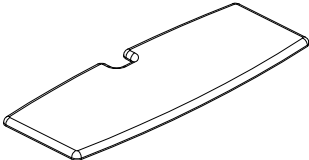


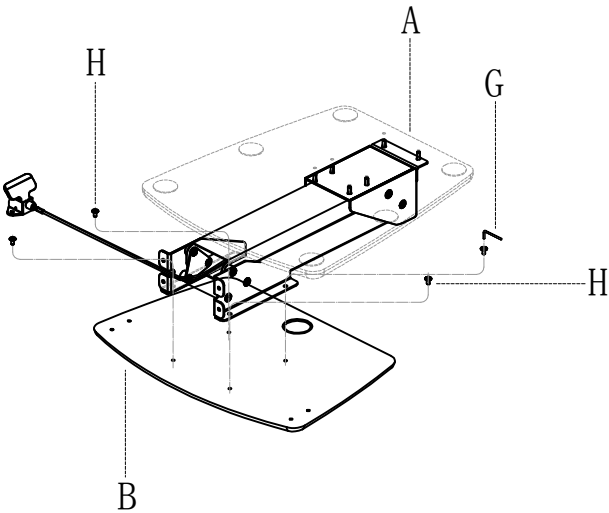
STS810
STS810 W



A  X1	B  X1	C  X1	D  X1	
E  X1	F  X1	G  X1	H  X14	I  X2

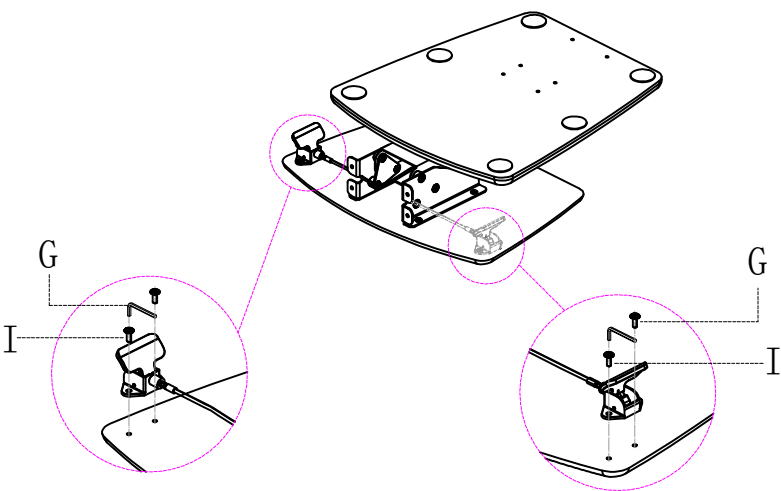
STEP.1

ATTACH PLATFORM "B"



STEP.2

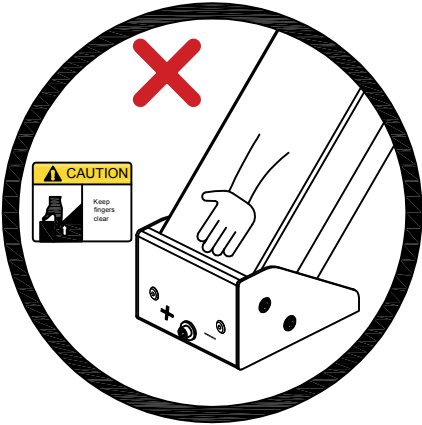
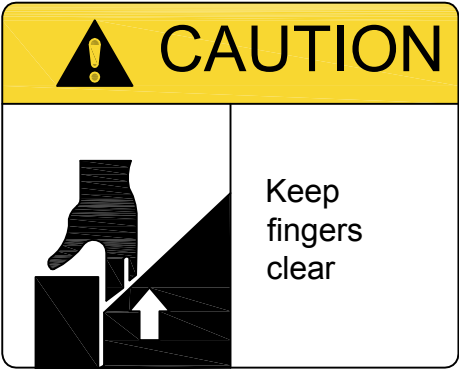
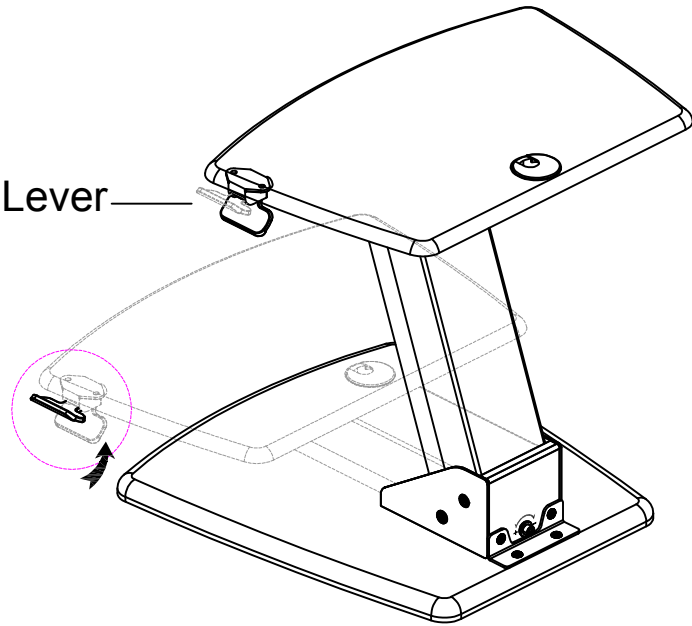
LEVER ASSEMBLY



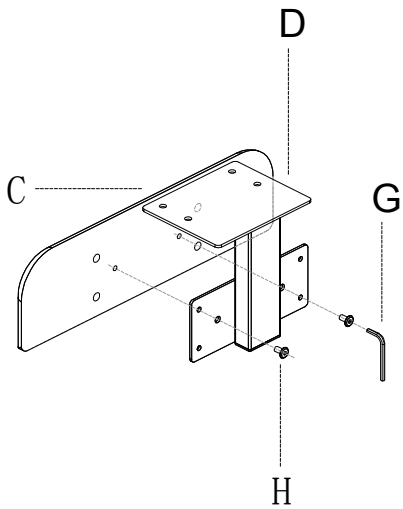
Option A
Right Handed

Option B
Left Handed

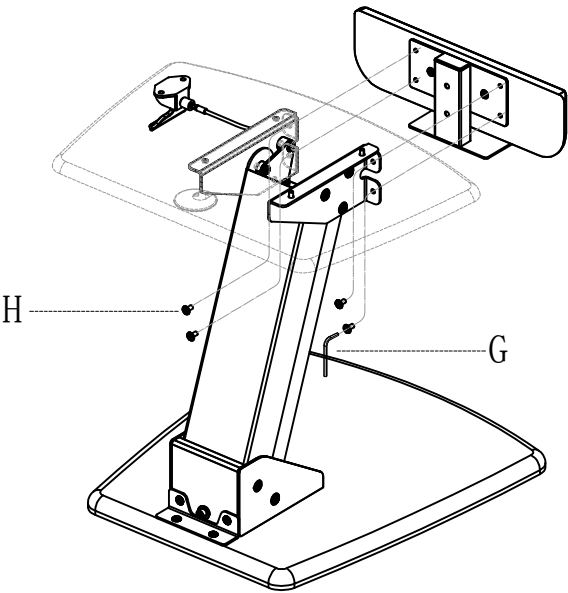
PRESS LEVER TO RAISE THE PLATFORM “B”

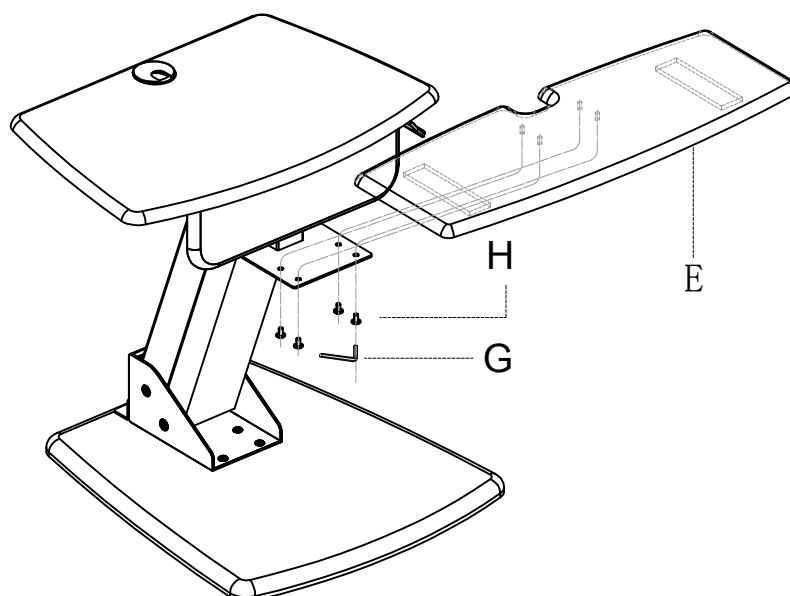


STEP.4



STEP.5



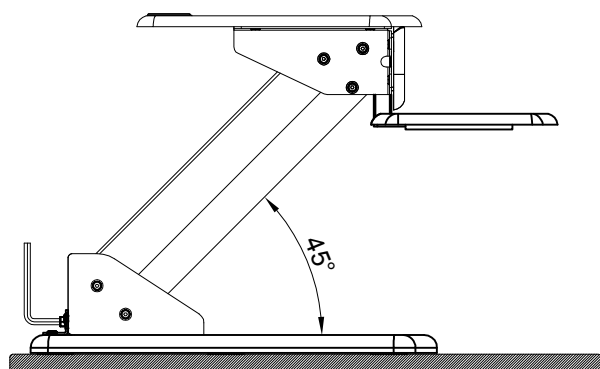


STEP.7

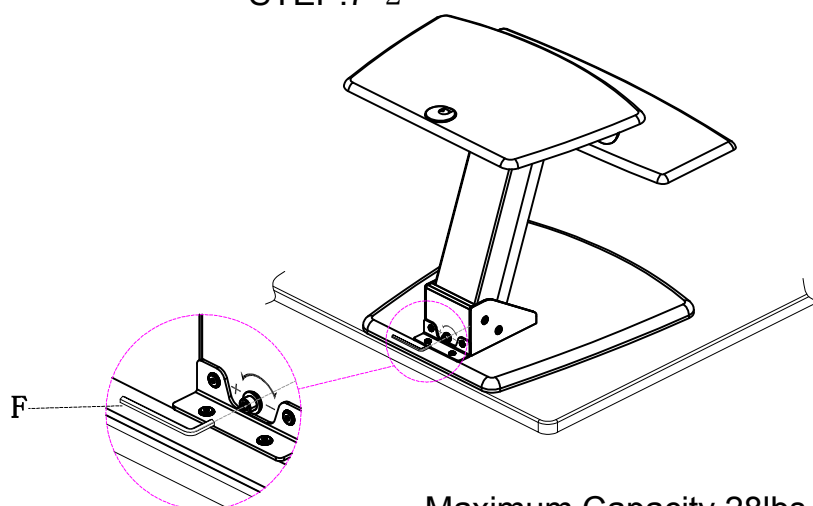
"+" Increase tension to accomodate additional weight

"-" Decrease tension for less weight

STEP.7-1



STEP.7-2



Maximum Capacity 28lbs

STEP.8

While pressing lever, raise and lower to desired height.
Release lever to lock arm in position.

