

# DL 2 Series | T-bases & Panel Mount

## Step 1

- (1) Adjustable Center Support Frame
- (8) SS socket head 6m x 12m screws
- (26) PH wood screws #10 x .75"



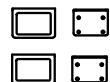
- (2) DL Lift columns (per design size and color)

- (2) End cap braces
- (4) SS Socket head screws 6m thread
- (8) PH wood screws #10 x .75"

### T-Leg Series

- (2) T-Leg bases (per design / finish / size)
- (4) Adj leveling glides
- (8) Socket head screws 6m thread

OR

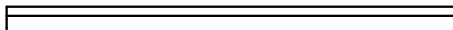


### Panel mount Series

- (2) Upper and Lower panel mount brackets
- (8) Socket head screws 6m thread
- (8) PH wood screws #10 x .75"

- (1) movement control switch
- (2) PH wood screws #8 x 1.75"

- (2) 2M motor cables
- (1) power supply cable 10'
- (1) power supply cable 2'

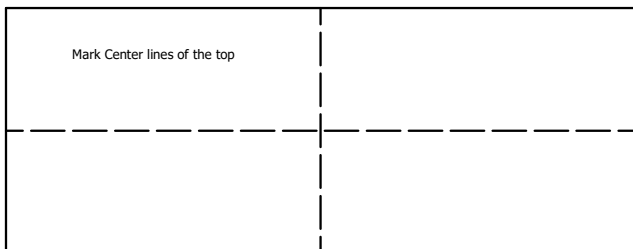


- (1) Wire channel (varying lengths)
- (5) wood screws #8 x .5"

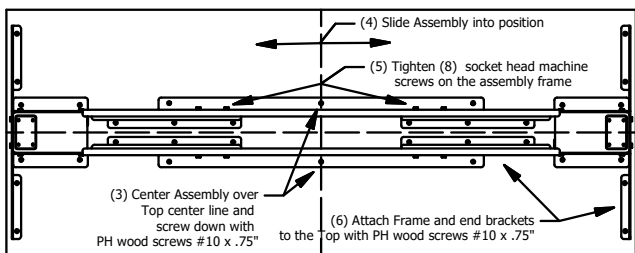
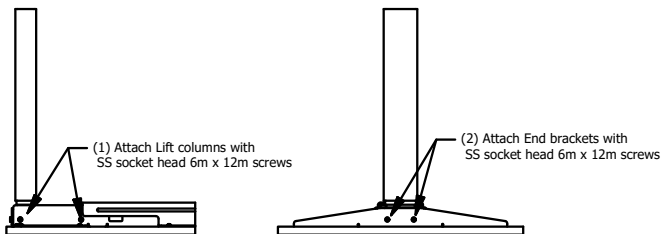


- (1) power supply cable 10'
- (2) PH wood screws #8 x 1.5"

## Step 2

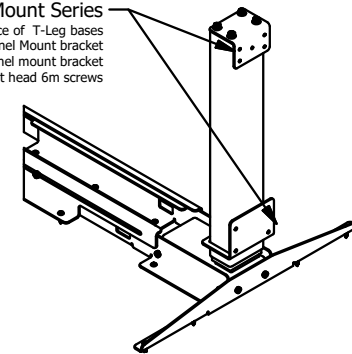


## Step 3

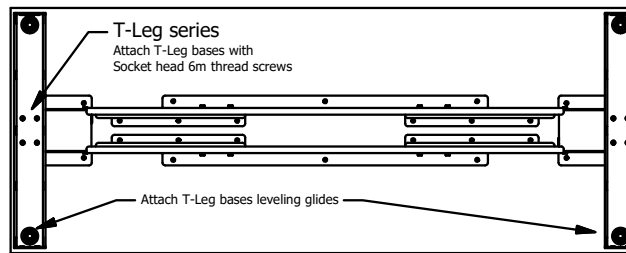


## Panel Mount Series

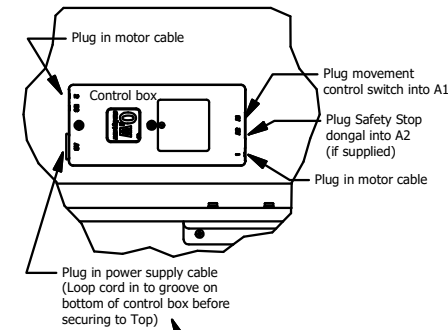
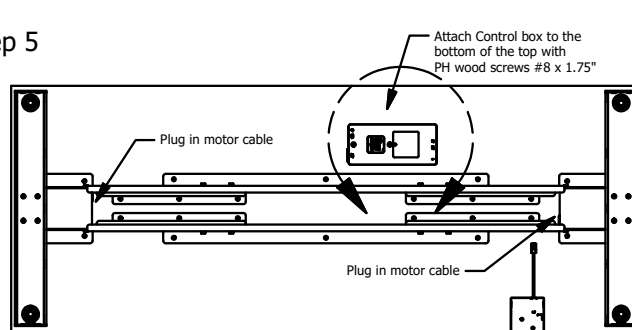
- In place of T-Leg bases
- (1) Slide on Upper Panel Mount bracket
- (2) Bolt on Lower Panel mount bracket with Socket head 6m screws



## Step 4

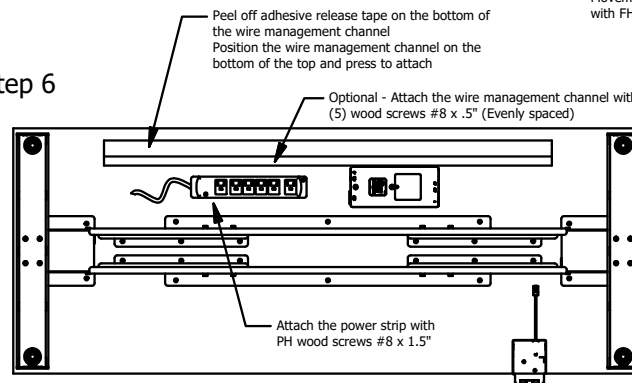


## Step 5



**Optional power supply connection**  
In place of the 10' power supply cable you can use the 2' power supply cable and plug it directly into the power strip

## Step 6



## Step 7

### Movement control switch programming instructions

- Go to [www.designformmfg.com](http://www.designformmfg.com)
- Select Customer support > Operating manuals

Customer Phone support hours (559) 412 4541 (M-F) 9:00 to 5:00 PST