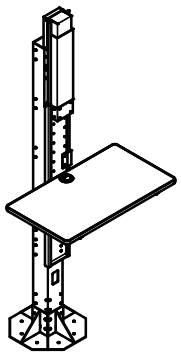
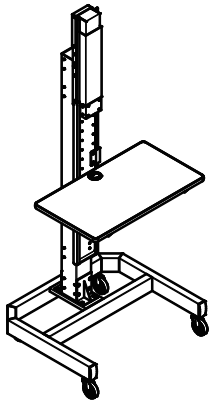
User's manual	Manual del usuario	Manuel de l'utilisateur
Customer Service US: 1-800-645-2986	Servicio de atención al Cliente US: 1-800-645-2986	Service à la clientèle Canada: 888-645-2986



Electric Platform Height Adjuster for Orbit Computer Workstations

Model 7521610



PARTS LIST

*Work with Floor Mount and Mobile Orbit product lines



A) **Bolt** 5/16-18*5/8 (23+1PCS)



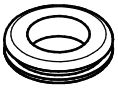
B) Spring washer (23+1PCS)



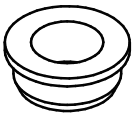
C) Tapping screws (8+1PCS)



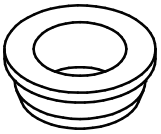
D) Linecard (1PC)



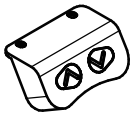
E) Rubber band D28 (1PC)



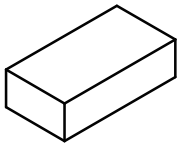
F) Rubber sleeve D35 (1PC)



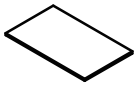
G) Rubber sleeve D40 (1PC)



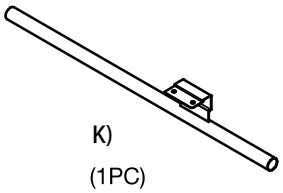
H) Button (1PC)



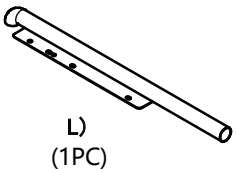
I) Power adapter (1PC)



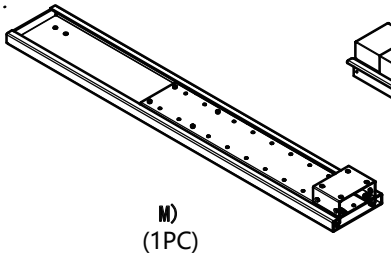
J) Double-side tape (1PC)



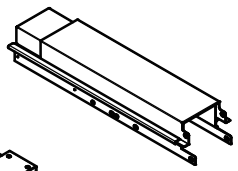
K) (1PC)



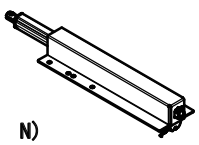
L) (1PC)



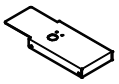
M) (1PC)



O) (1PC)



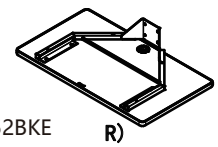
N) (1PC)



P) (1PC)

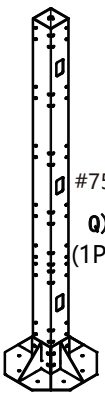
Sold Separately

#239130BK



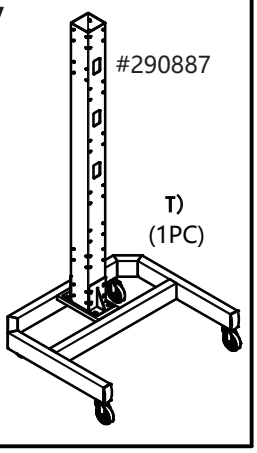
R) (1PC)

#752152BKE



Q) (1PC)

#290887

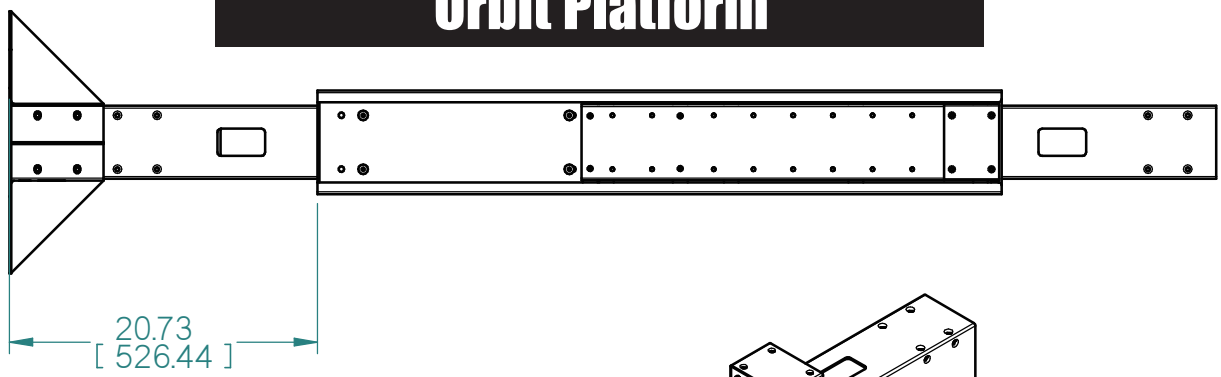


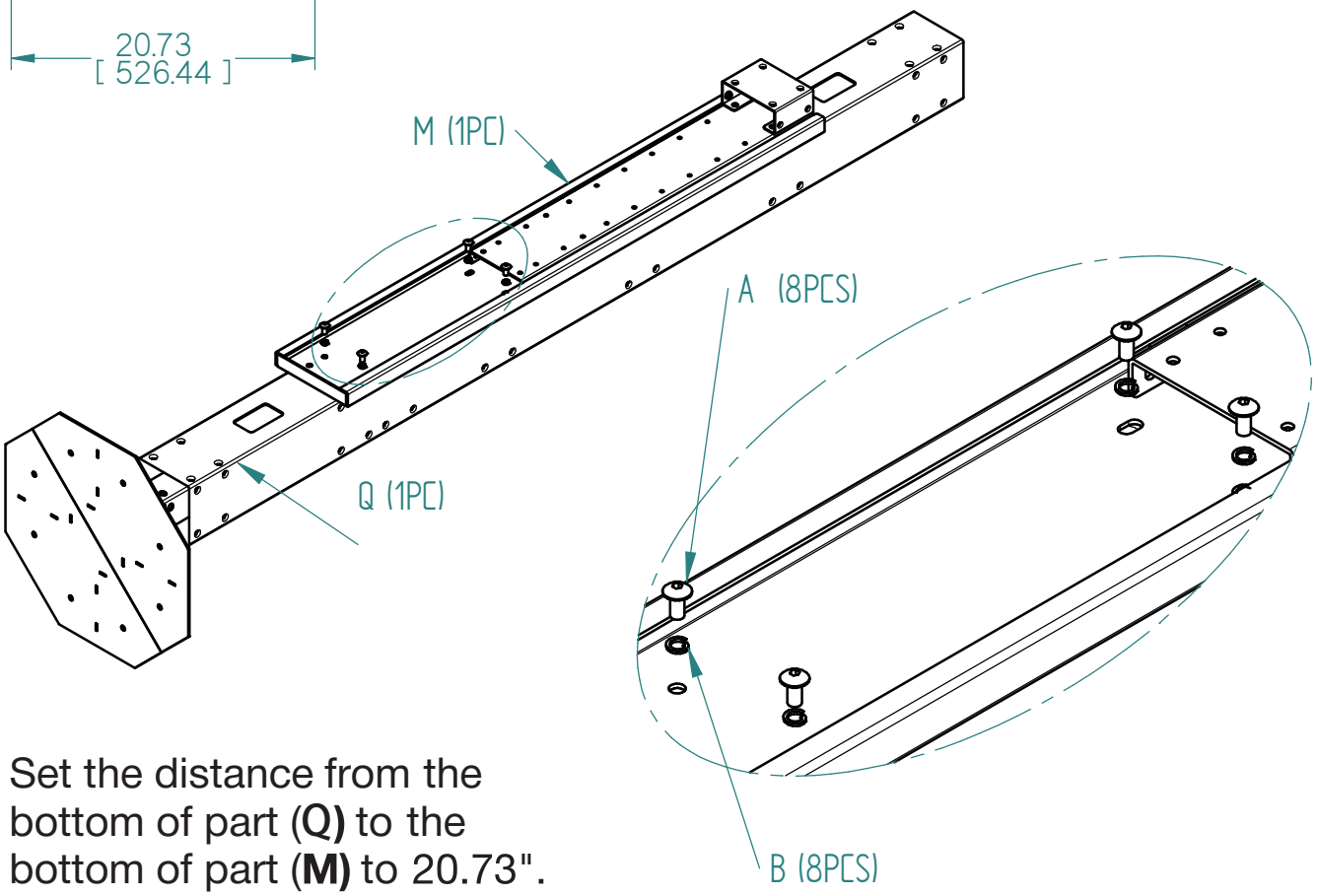
T) (1PC)

- **During assembly, do not fully tighten the bolts until all components are properly aligned.**
- **Place the unit on the ground during installation.**

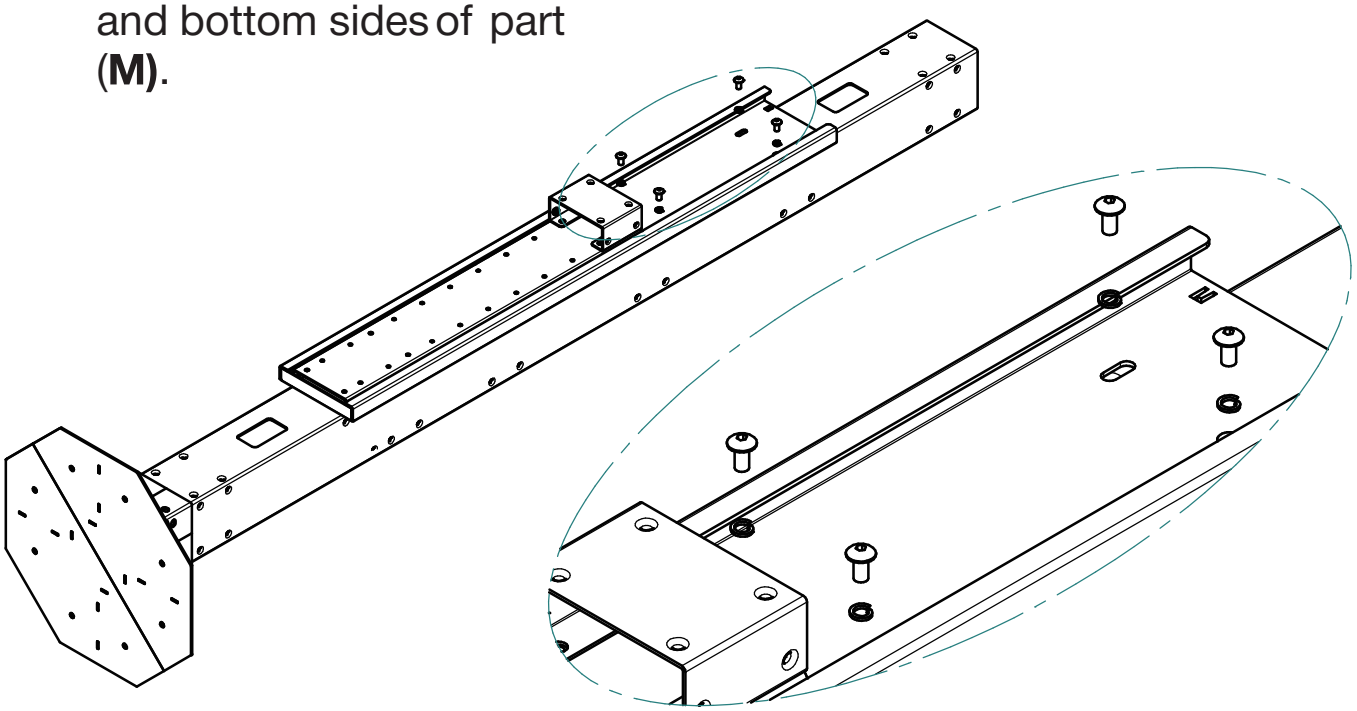
STEP1

Electric Height Adjustable Orbit Platform



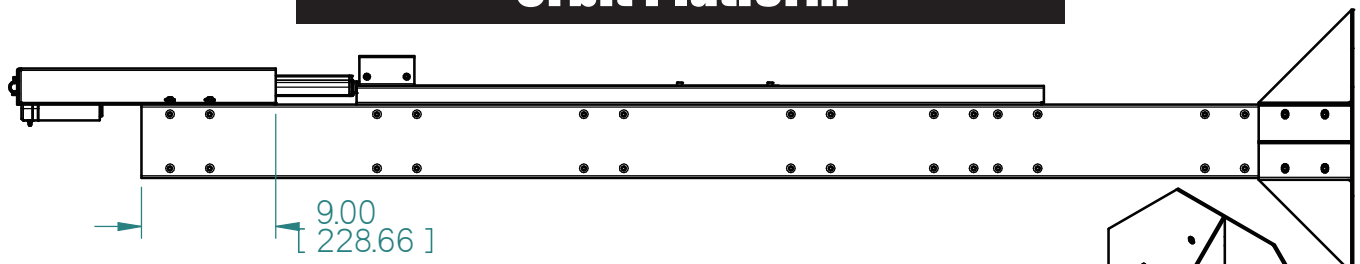


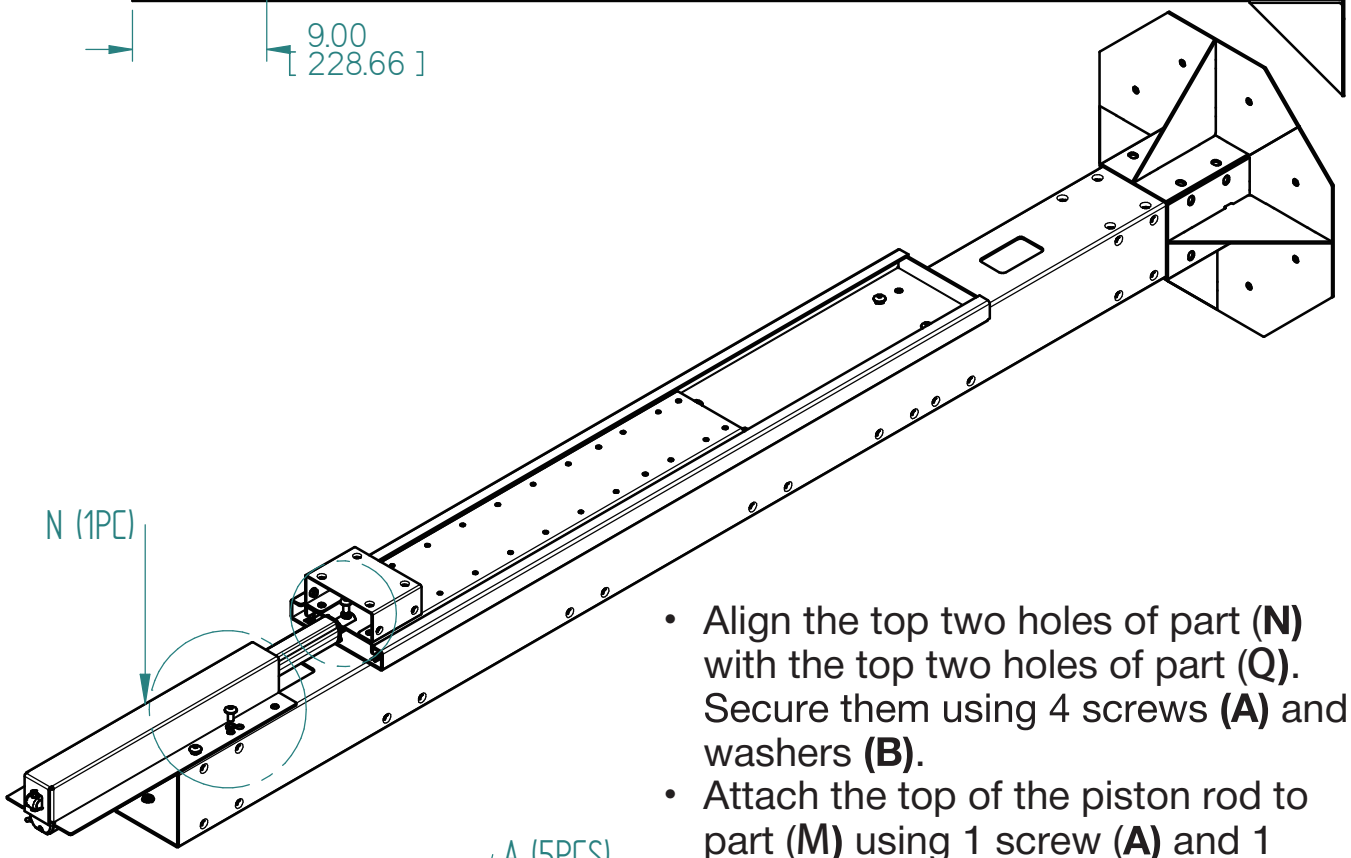
- Set the distance from the bottom of part (**Q**) to the bottom of part (**M**) to 20.73".
- Secure the 8 screws (A) and washers (B) to both the top and bottom sides of part (**M**).



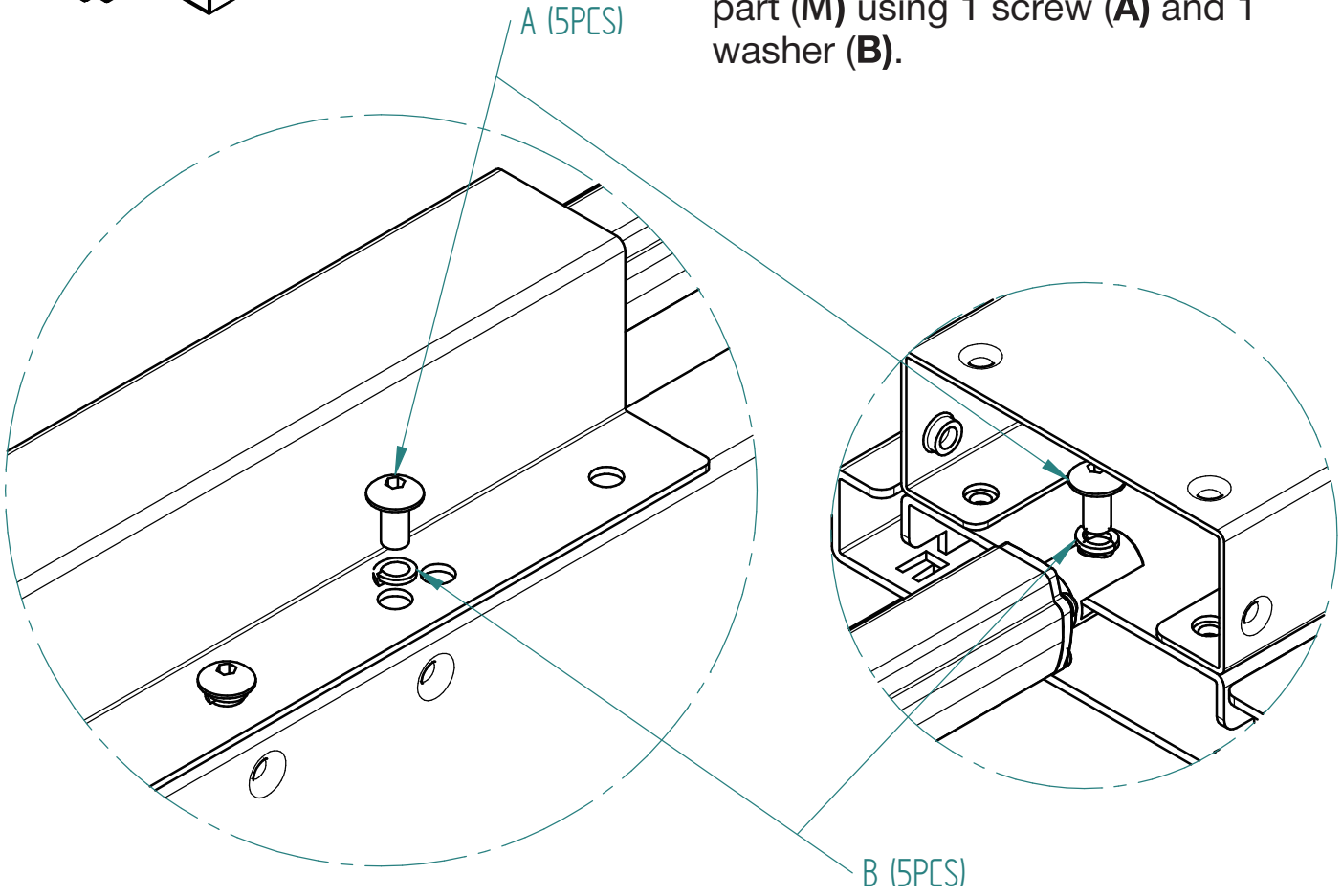
STEP2

Electric Height Adjustable Orbit Platform



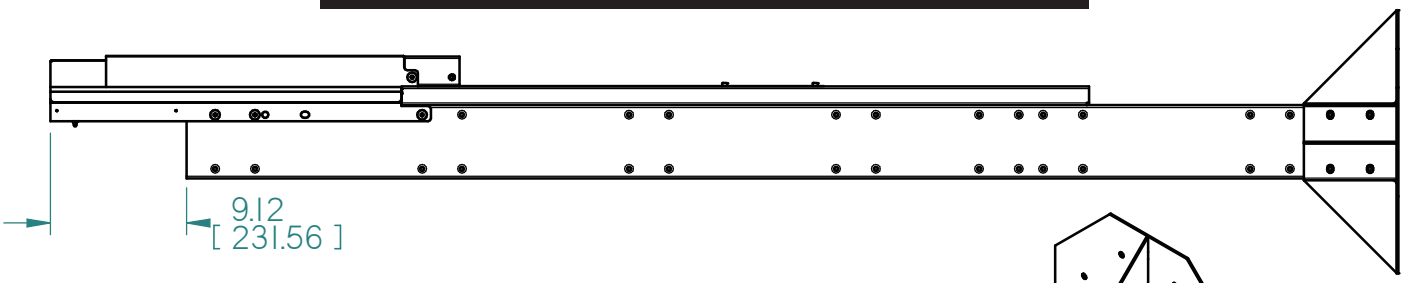


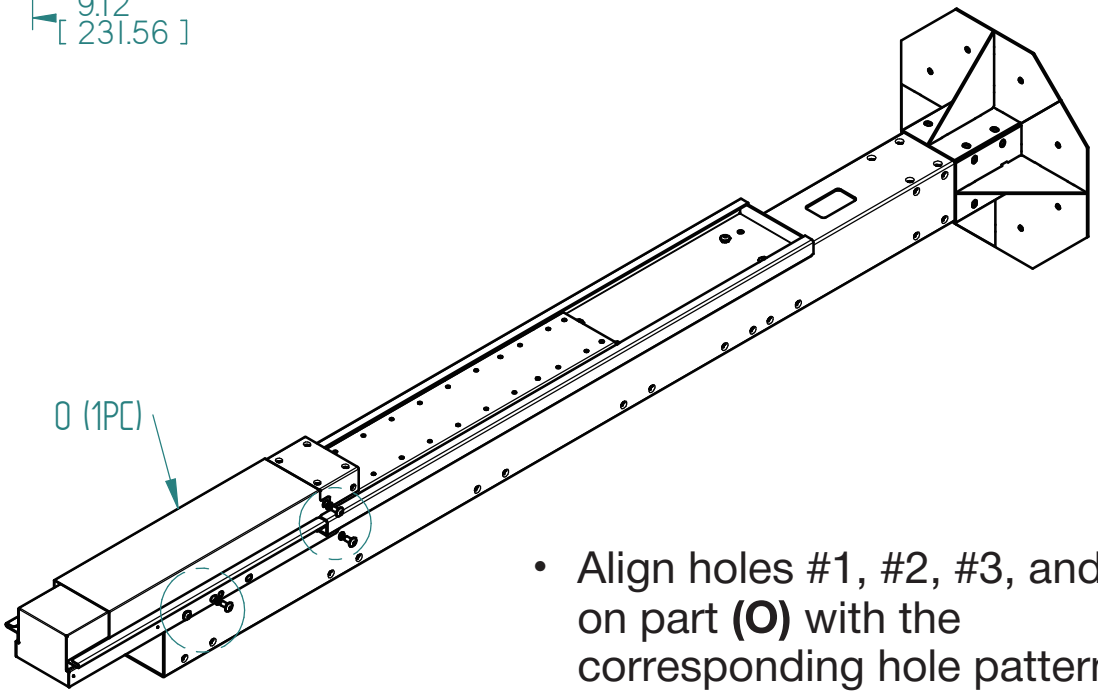
- Align the top two holes of part (**N)** with the top two holes of part (**Q**). Secure them using 4 screws **(A)** and washers **(B)**.
- Attach the top of the piston rod to part (**M)** using 1 screw (**A)** and 1 washer (**B)**.



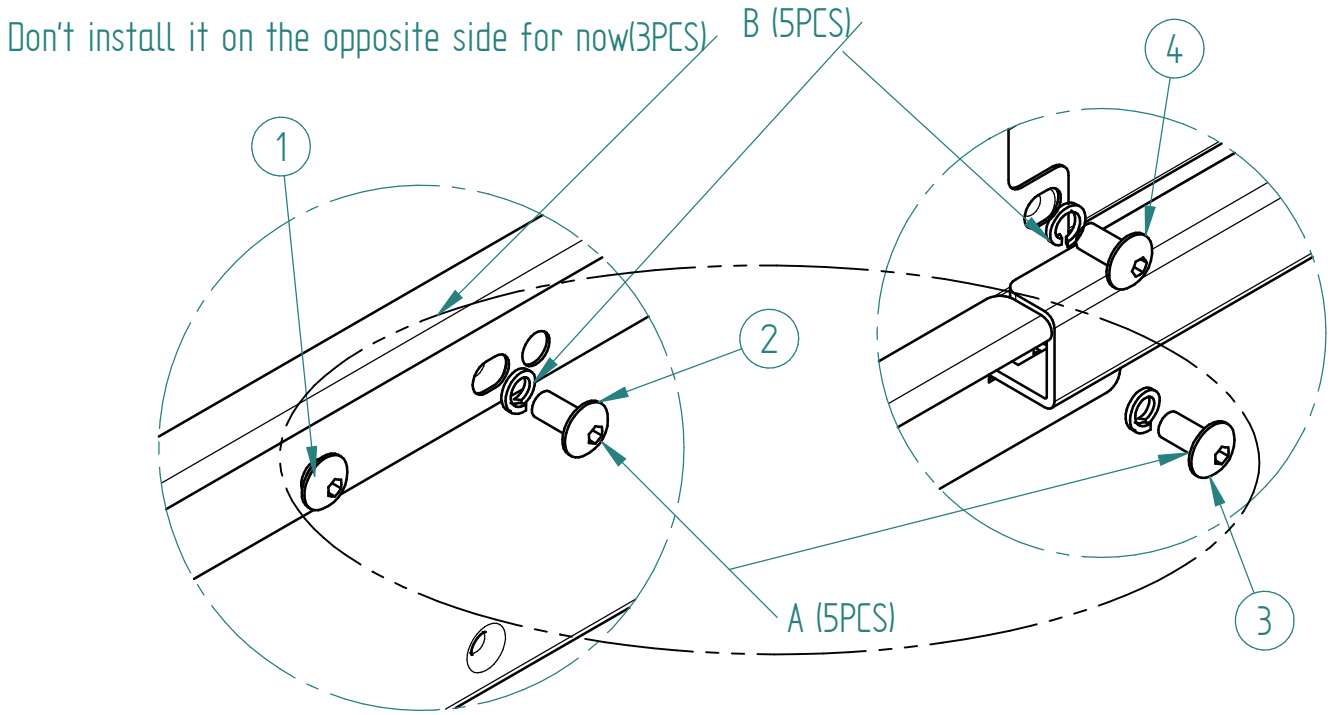
STEP3

Electric Height Adjustable Orbit Platform



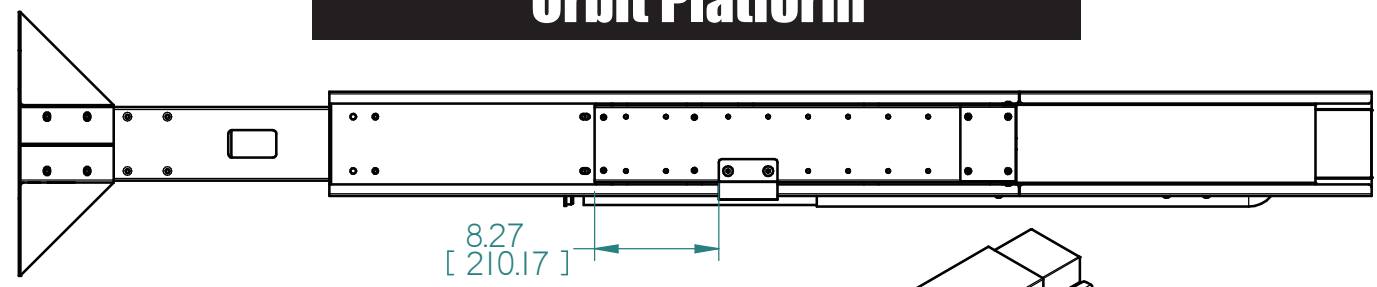


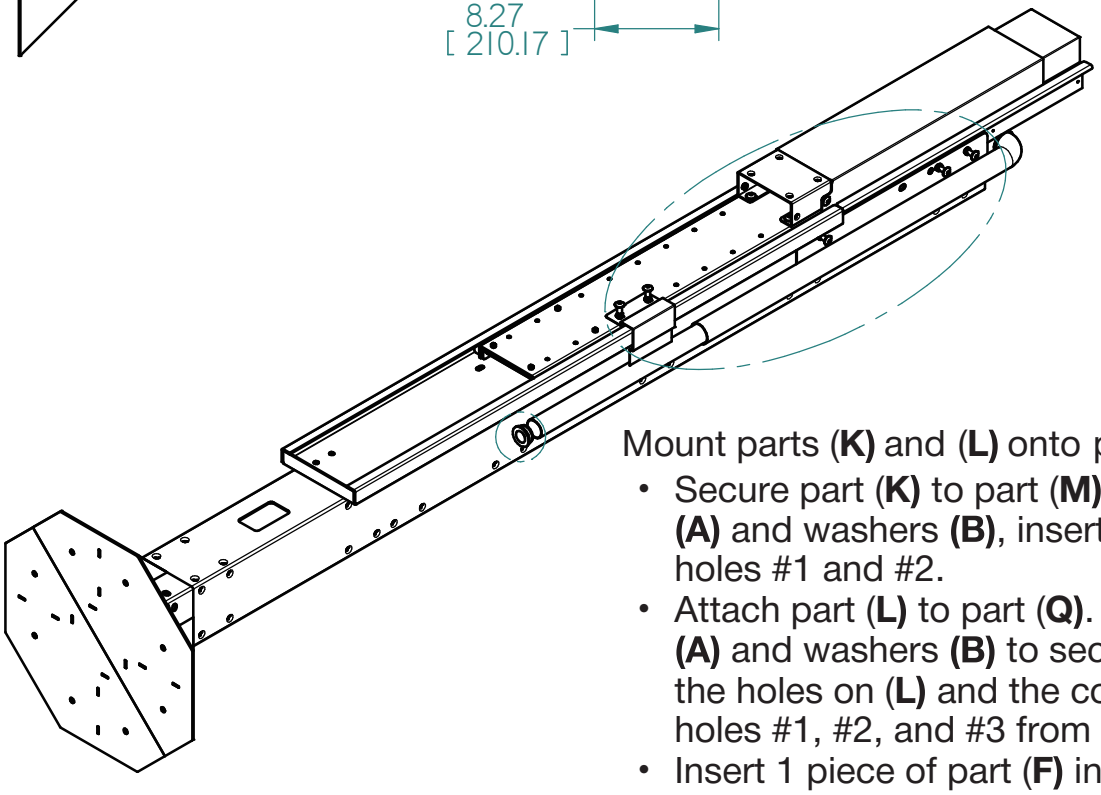
- Align holes #1, #2, #3, and #4 on part **(O)** with the corresponding hole patterns on part (**Q**).
- Secure them by inserting screw **(A)** and washer **(B)** into holes #1, #2, #3, and #4, and also into the opposite side of hole #4



STEP4

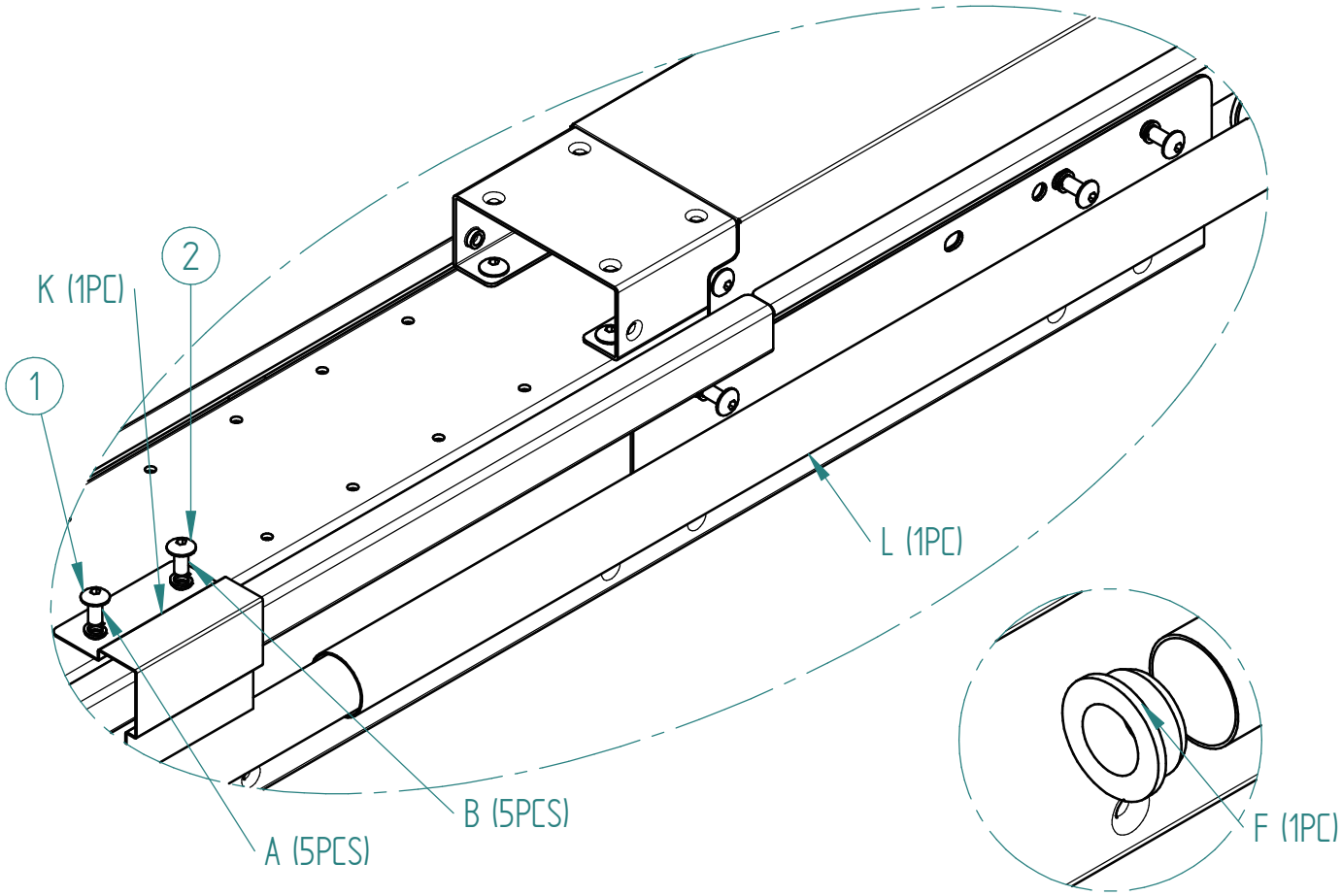
Electric Height Adjustable Orbit Platform





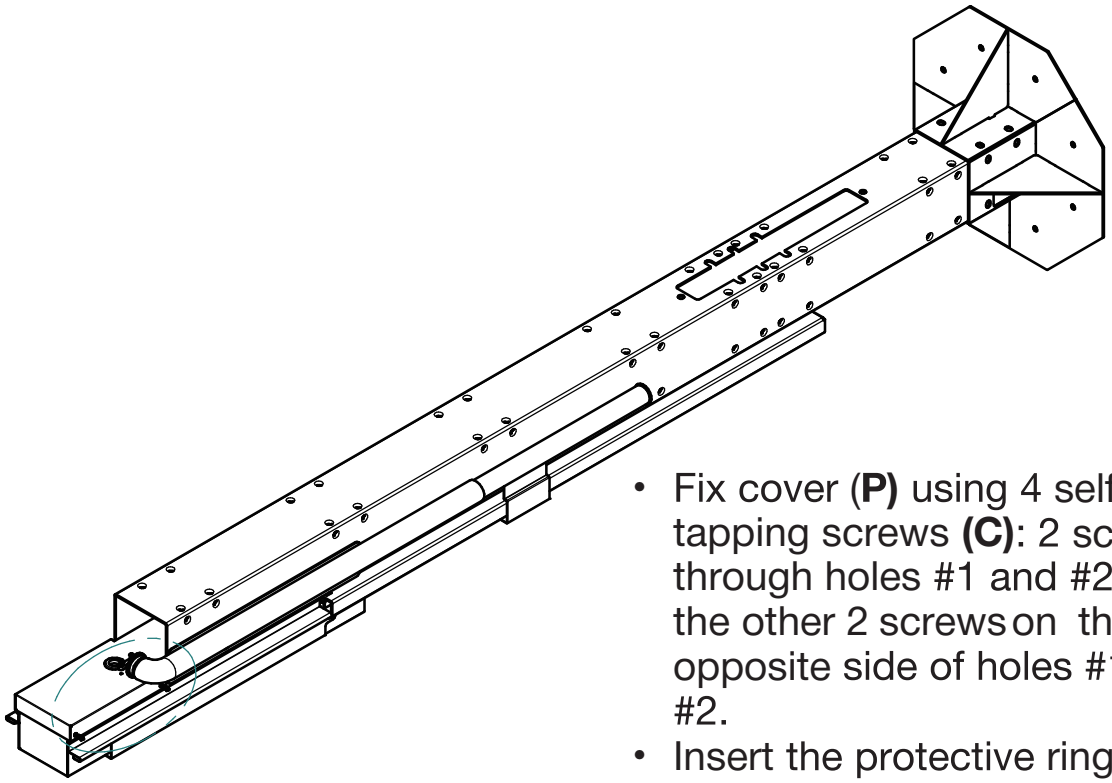
Mount parts (**K**) and (**L**) onto parts (**M**) and (**Q**).

- Secure part (**K**) to part (**M**) using 2 screws **(A)** and washers **(B)**, inserting them into holes #1 and #2.
- Attach part (**L**) to part (**Q**). Use 3 screws **(A)** and washers **(B)** to secure part (**L**) into the holes on (**L**) and the corresponding holes #1, #2, and #3 from STEP 3.
- Insert 1 piece of part (**F**) into the bottom of part (**K**).

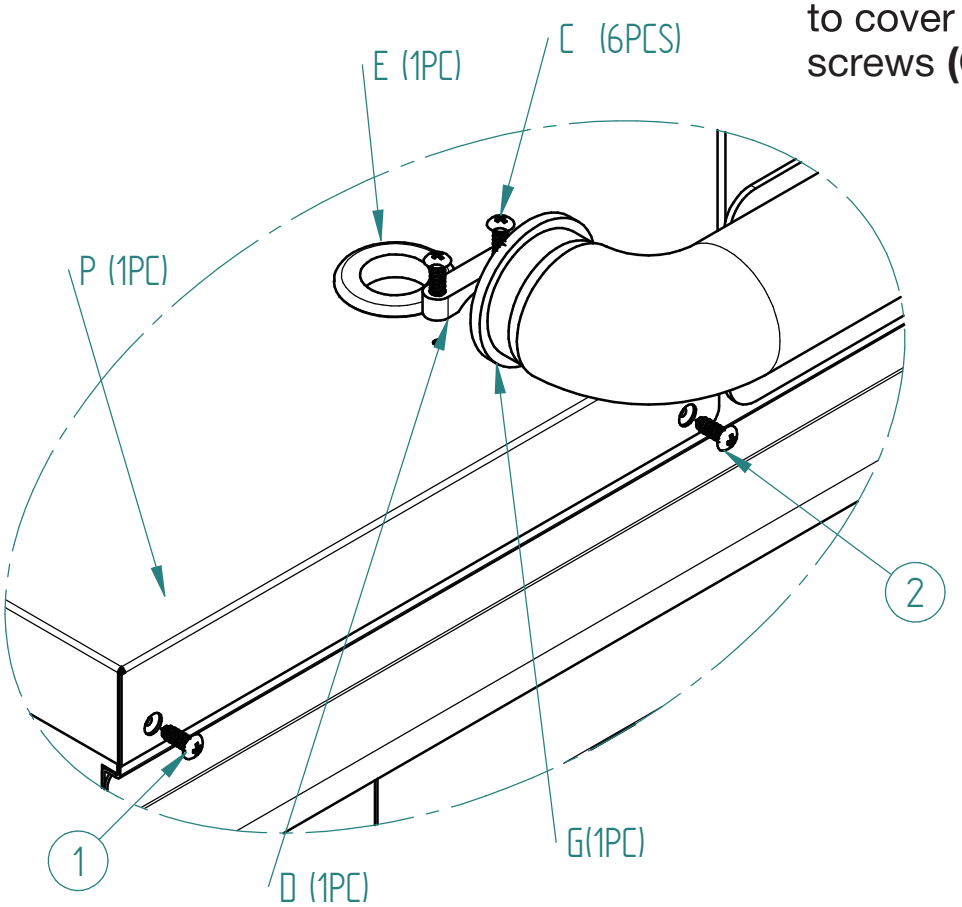


STEP5

Electric Height Adjustable Orbit Platform

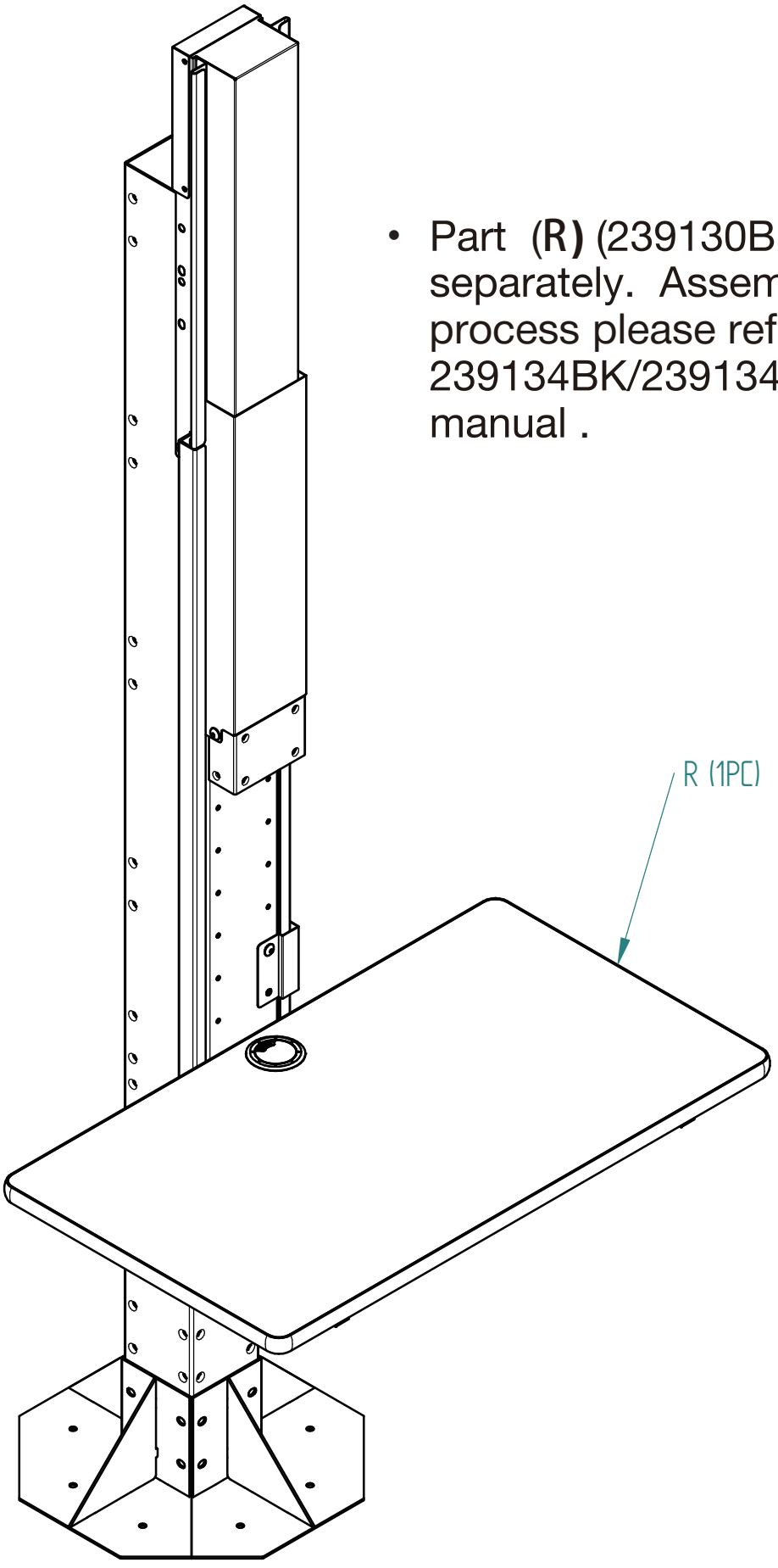


- Fix cover (**P**) using 4 self-tapping screws **(C)**: 2 screws through holes #1 and #2, and the other 2 screws on the opposite side of holes #1 and #2.
- Insert the protective ring **(E)** into cover (**P**).
- Run the wiring through the protective ring, then through tubes (**K**) and (**L**).
- Secure the wiring in place using part (**D**). Attach part (**D**) to cover (**P**) with 2 self-tapping screws **(C)**.



STEP6

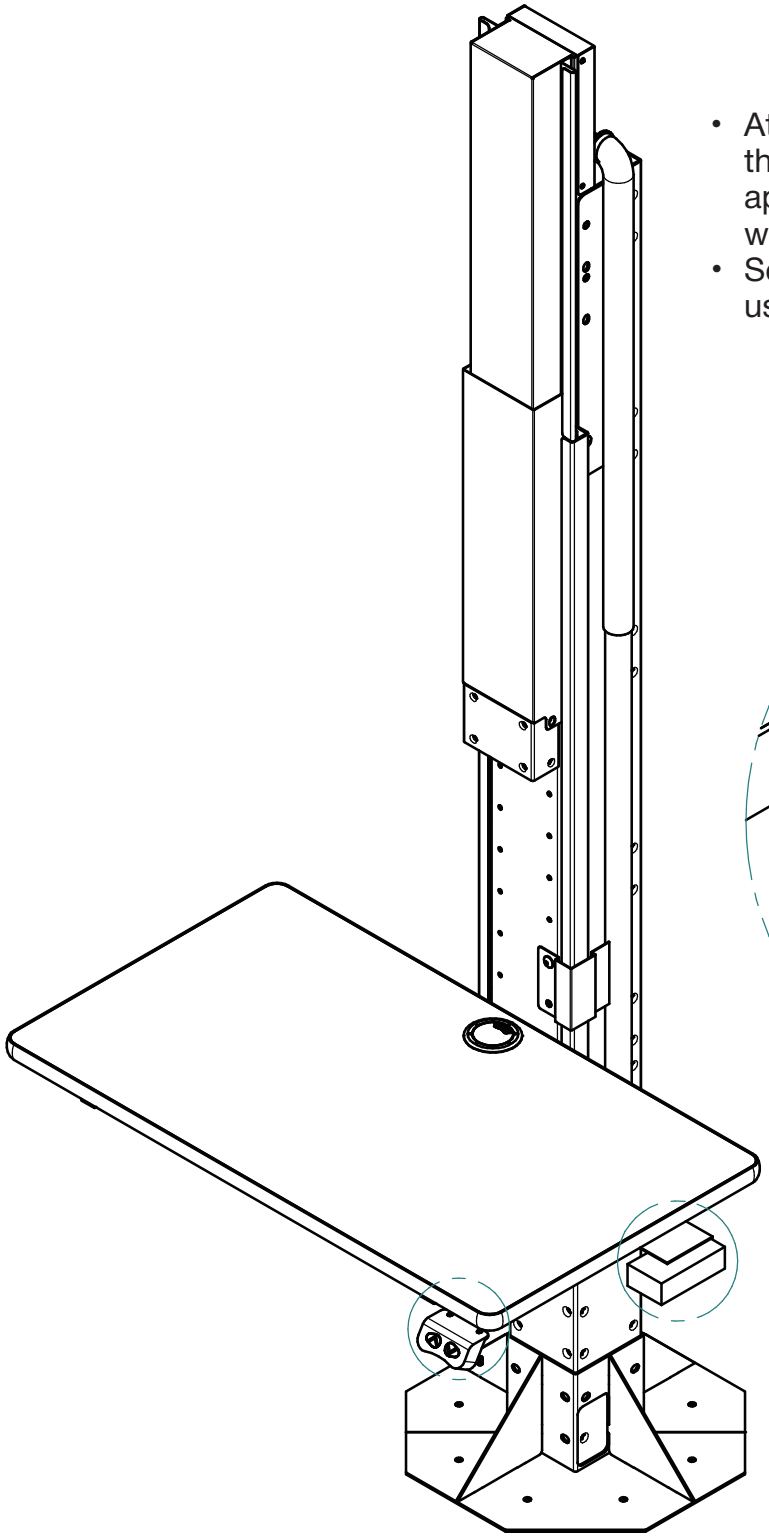
Electric Height Adjustable Orbit Platform



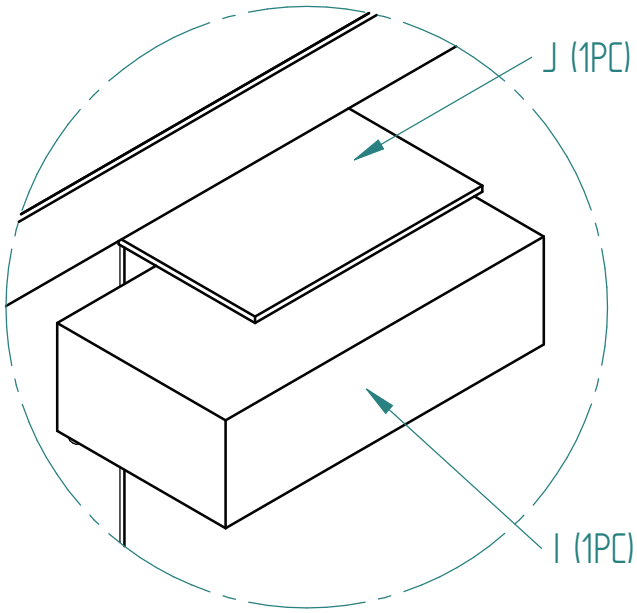
- Part (**R**) (239130BK) is sold separately. Assembling process please refer to the 239134BK/239134BKE manual .

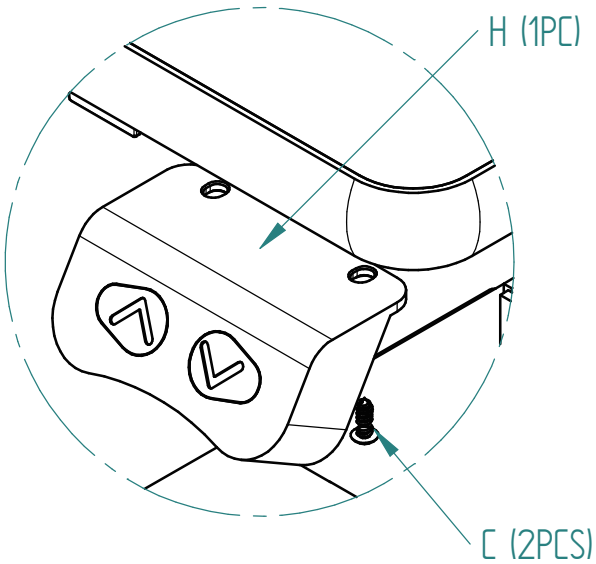
STEP7

Electric Height Adjustable Orbit Platform



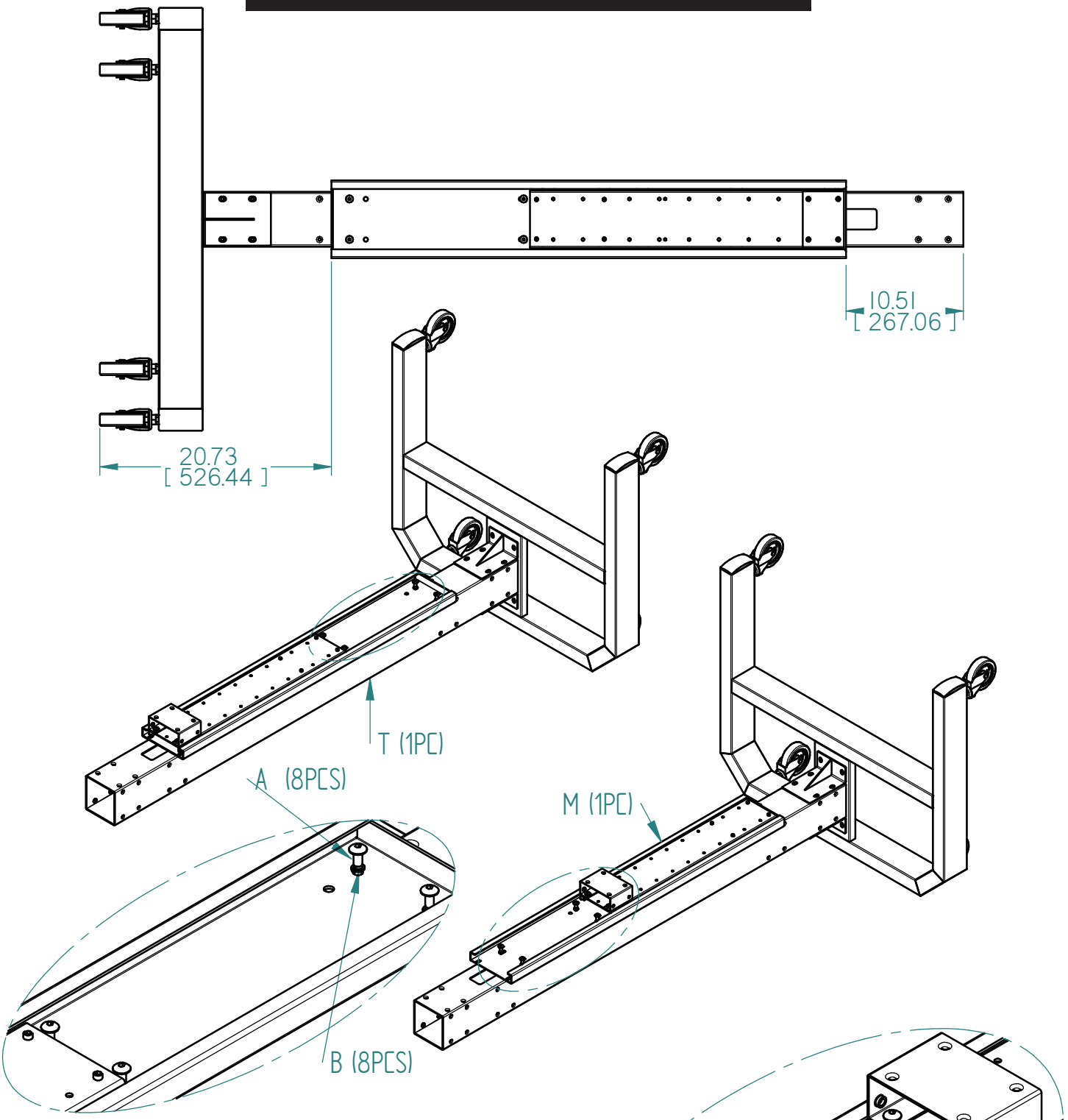
- Attach double-sided tape **(J)** to the back of the adaptor **(I)**, then stick **(I)** in the appropriate position underneath worksurface **(R)**.
- Secure controller **(H)** to worksurface **(R)** using 2 self-tapping screws **(C)**.



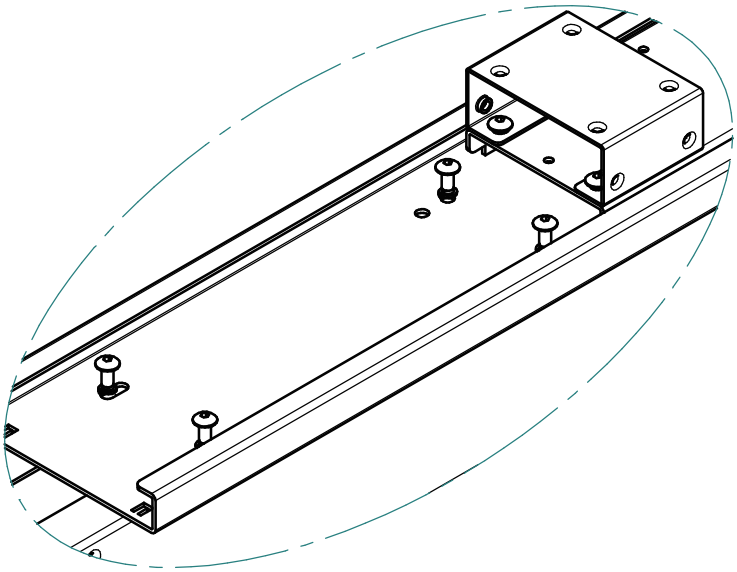


STEP1

Electric Height Adjustable Orbit Platform

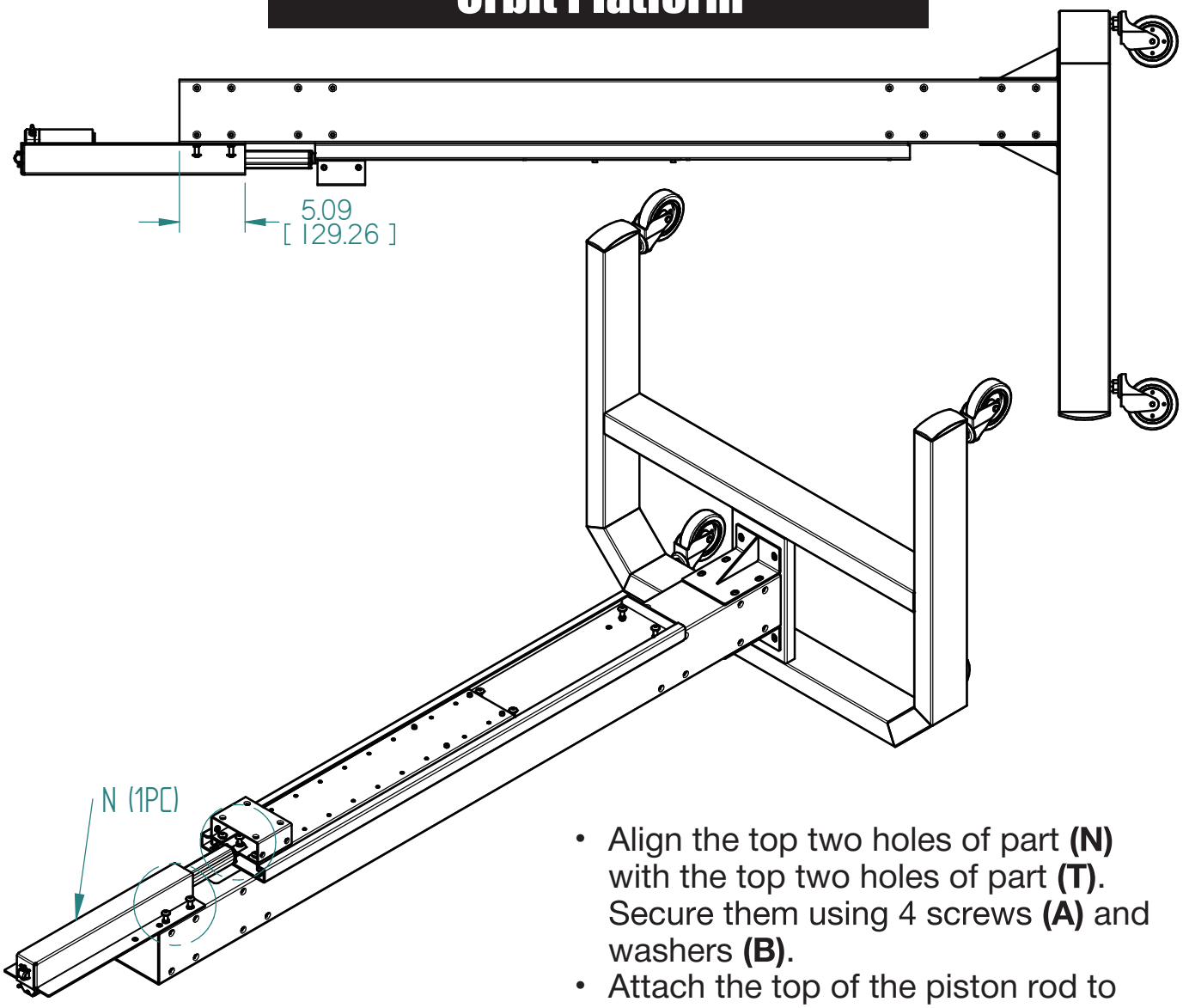


- Set the distance from bottom of part **(M)** to the bottom of part **(T)** to 20.73".
- Secure 8 screws **(A)** and washers **(B)** to both the top and bottom sides of part **(M)**. Refer to the picture for guidance

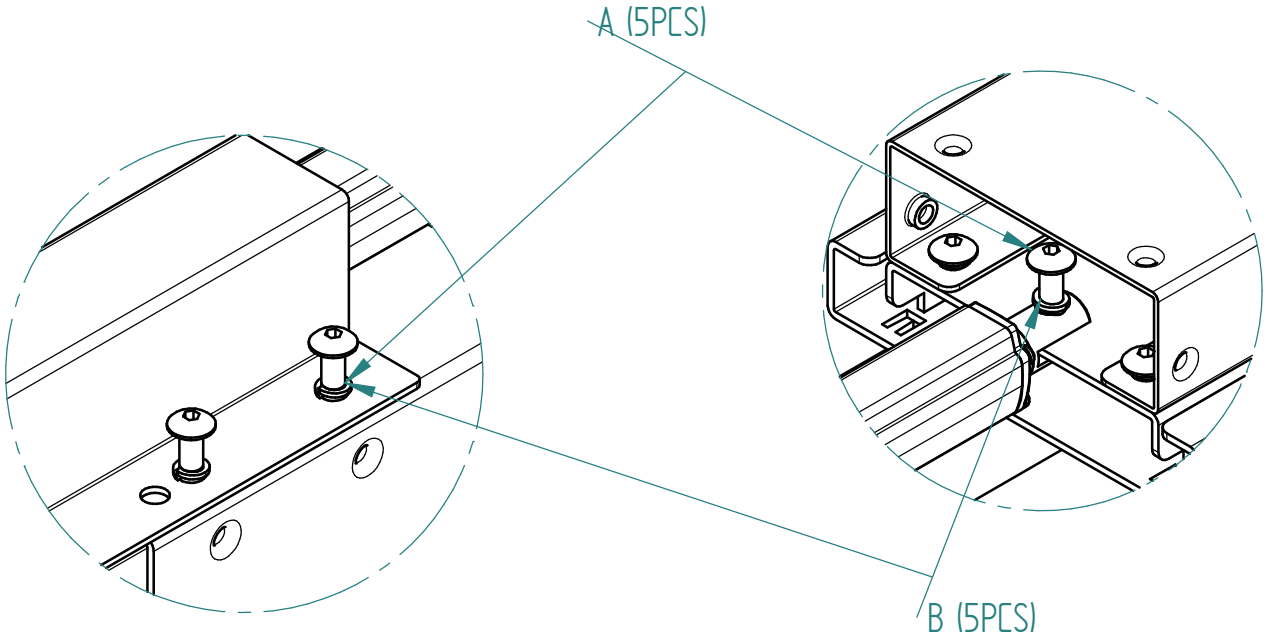


STEP2

Electric Height Adjustable Orbit Platform

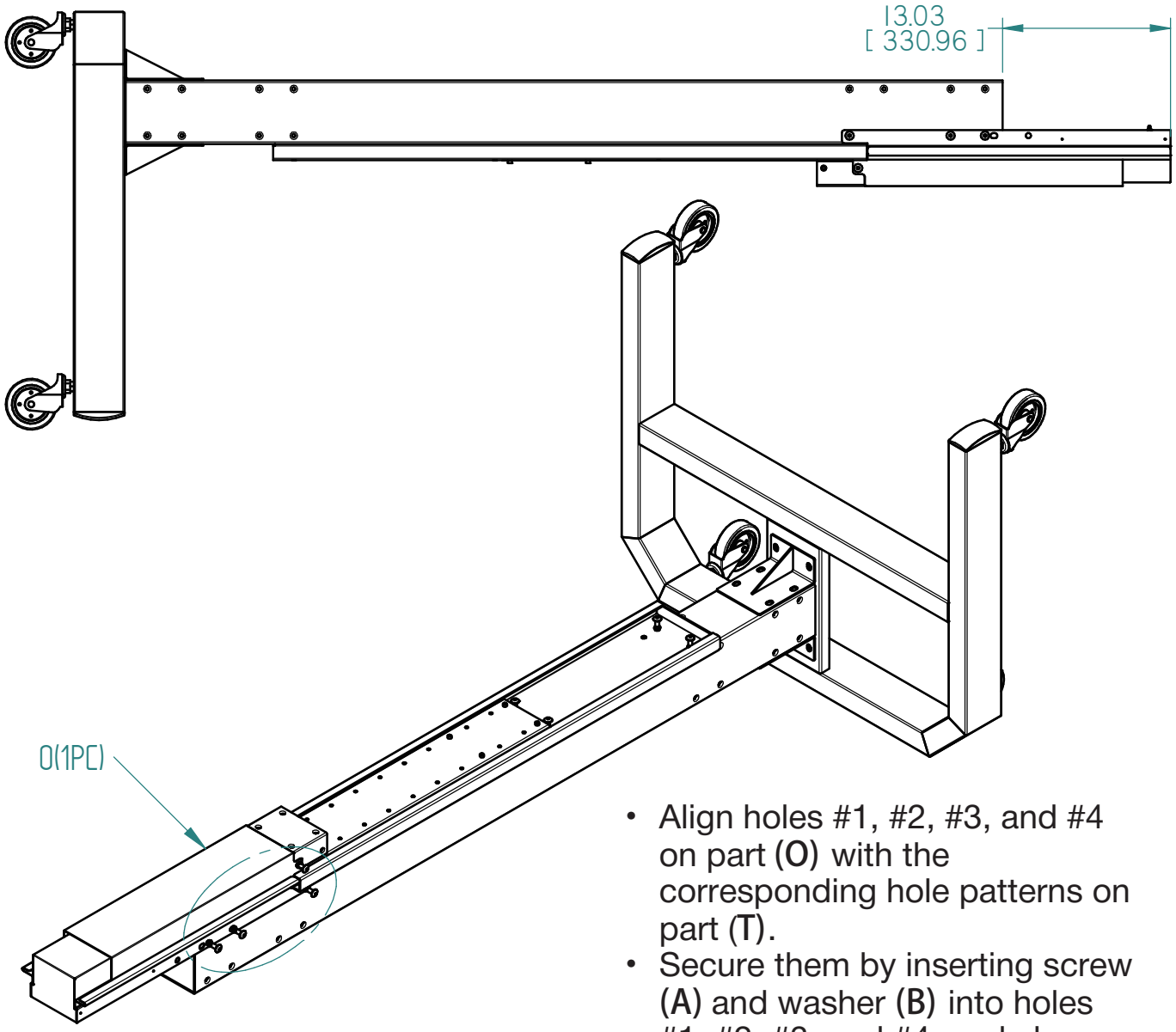


- Align the top two holes of part **(N)** with the top two holes of part **(T)**. Secure them using 4 screws **(A)** and washers **(B)**.
- Attach the top of the piston rod to part (**M**) using 1 screw (**A**) and 1 washer (**B**).

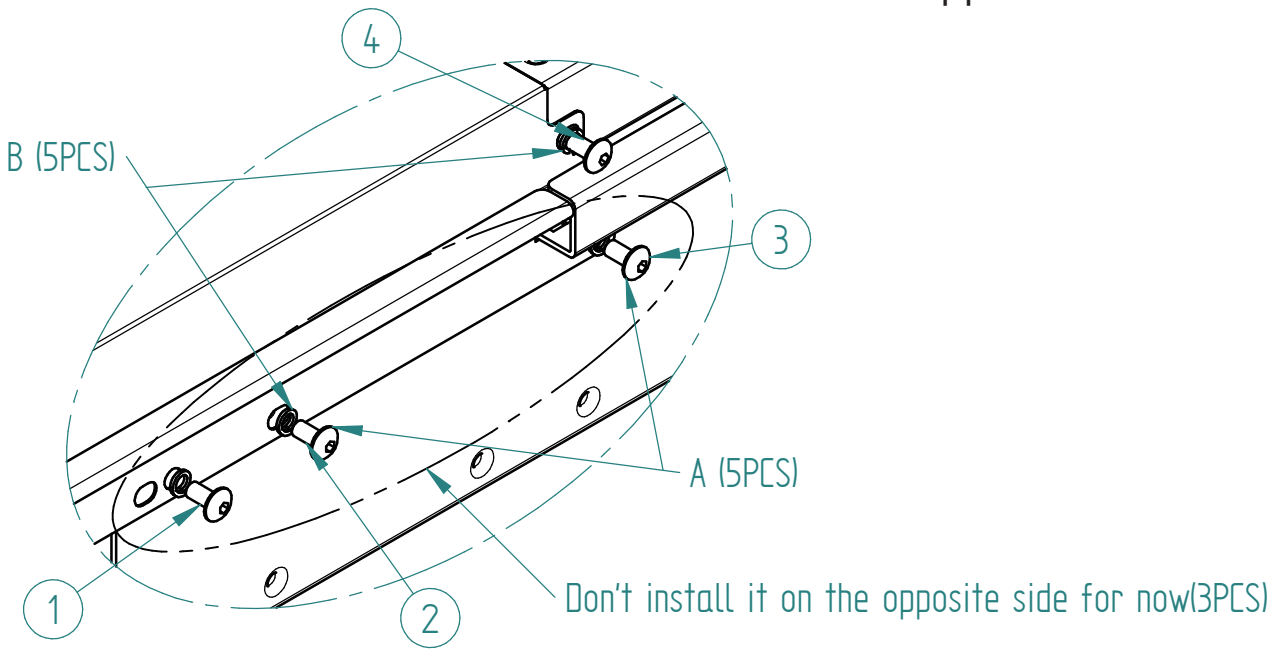


STEP3

Electric Height Adjustable Orbit Platform

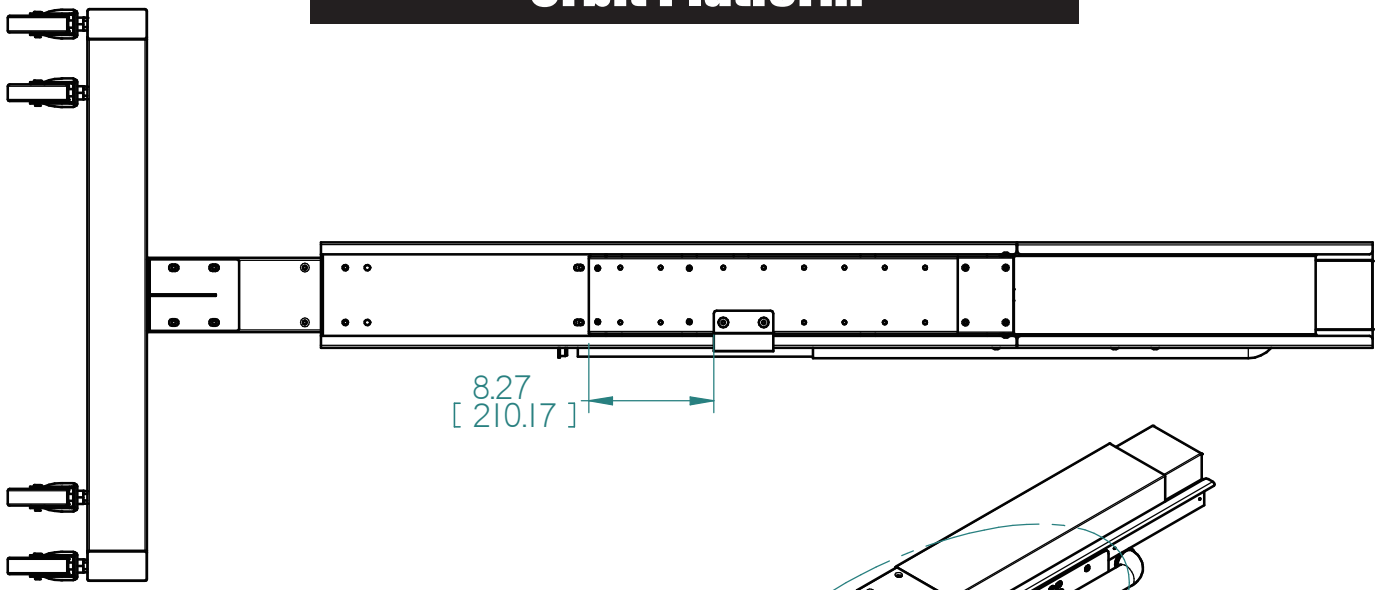


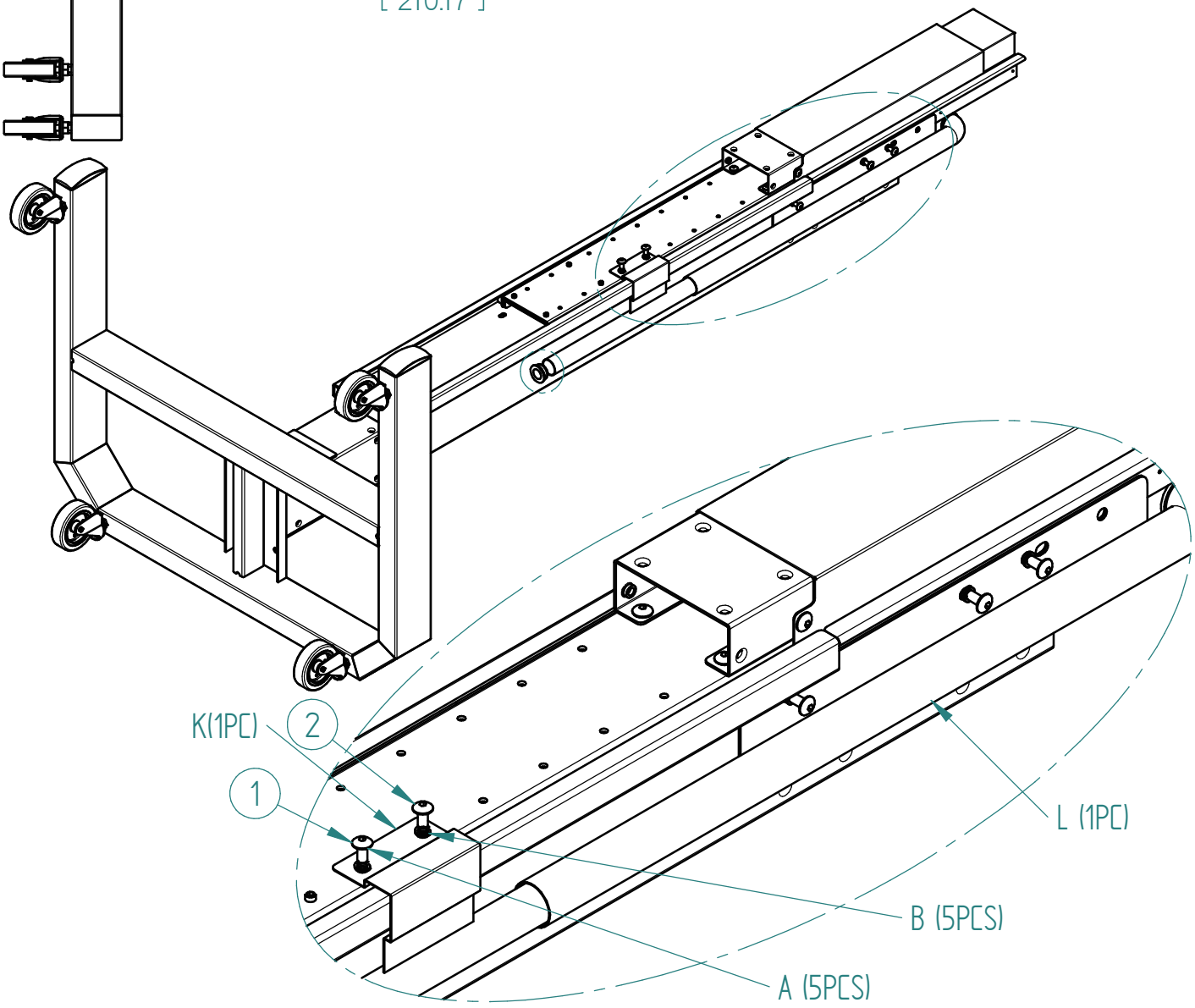
- Align holes #1, #2, #3, and #4 on part (O) with the corresponding hole patterns on part (T).
- Secure them by inserting screw (A) and washer (B) into holes #1, #2, #3, and #4, and also into the opposite side of hole #4

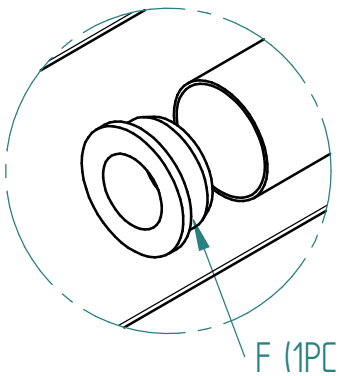


STEP4

Electric Height Adjustable Orbit Platform





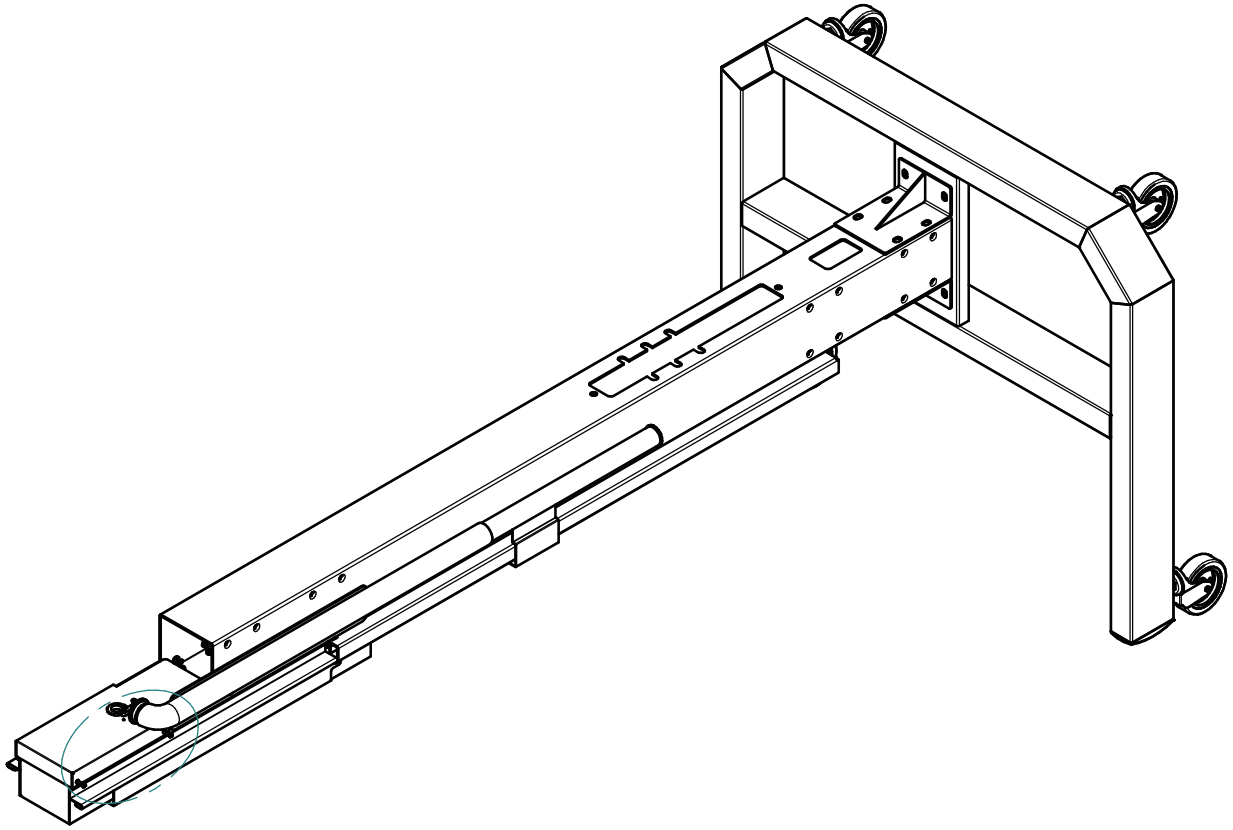


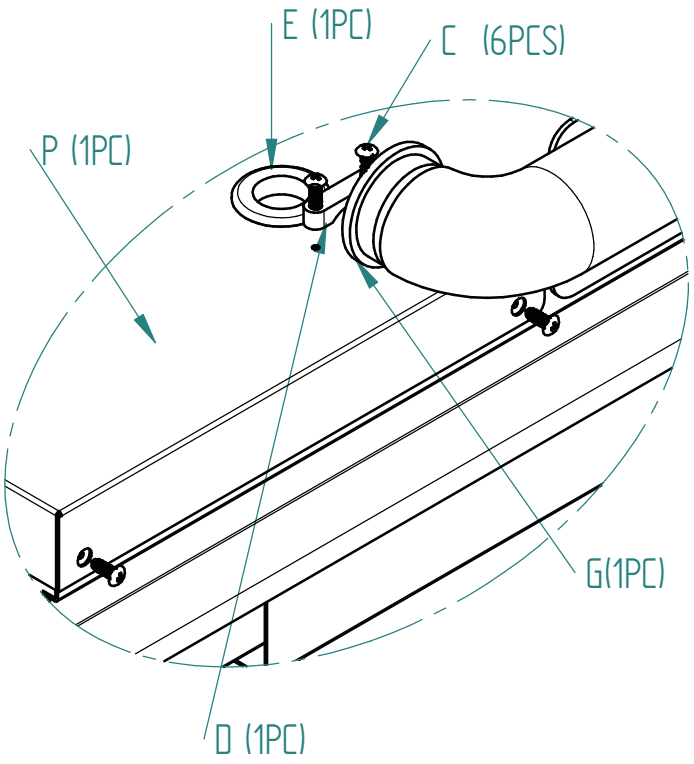
Mount parts (**K**) and (**L**) onto parts (**M**) and (**T**).

- Secure part (**K**) to part (**M**) using 2 screws **(A)** and washers **(B)**, inserting them into holes #1 and #2.
- Attach part (**L**) to part (**T**). Use 3 screws **(A)** and washers **(B)** to secure part (**L**) into the holes on (**L**) and the corresponding holes #1, #2, and #3 from STEP 3.
- Insert 1 piece of part (**F**) into the bottom of part (**K**).

STEP5

Electric Height Adjustable Orbit Platform

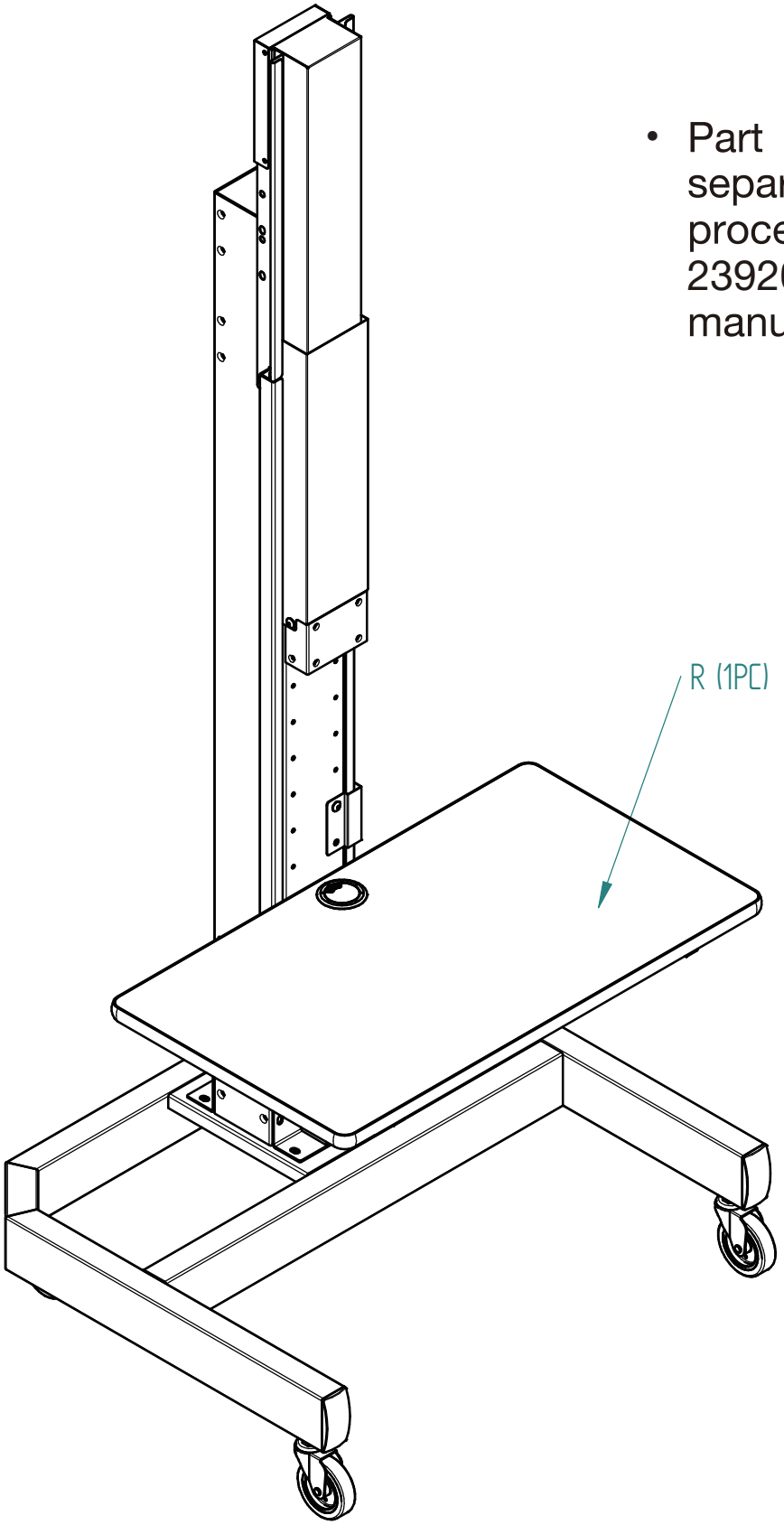




- Fix cover (P) using 4 self-tapping screws (C): 2 screws through holes #1 and #2, and the other 2 screws on the opposite side of holes #1 and #2.
- Insert the protective ring (E) into cover (P).
- Run the wiring through the protective ring, then through tubes (K) and (L).
- Secure the wiring in place using part (D). Attach part (D) to cover (P) with 2 self-tapping screws (C).

STEP6

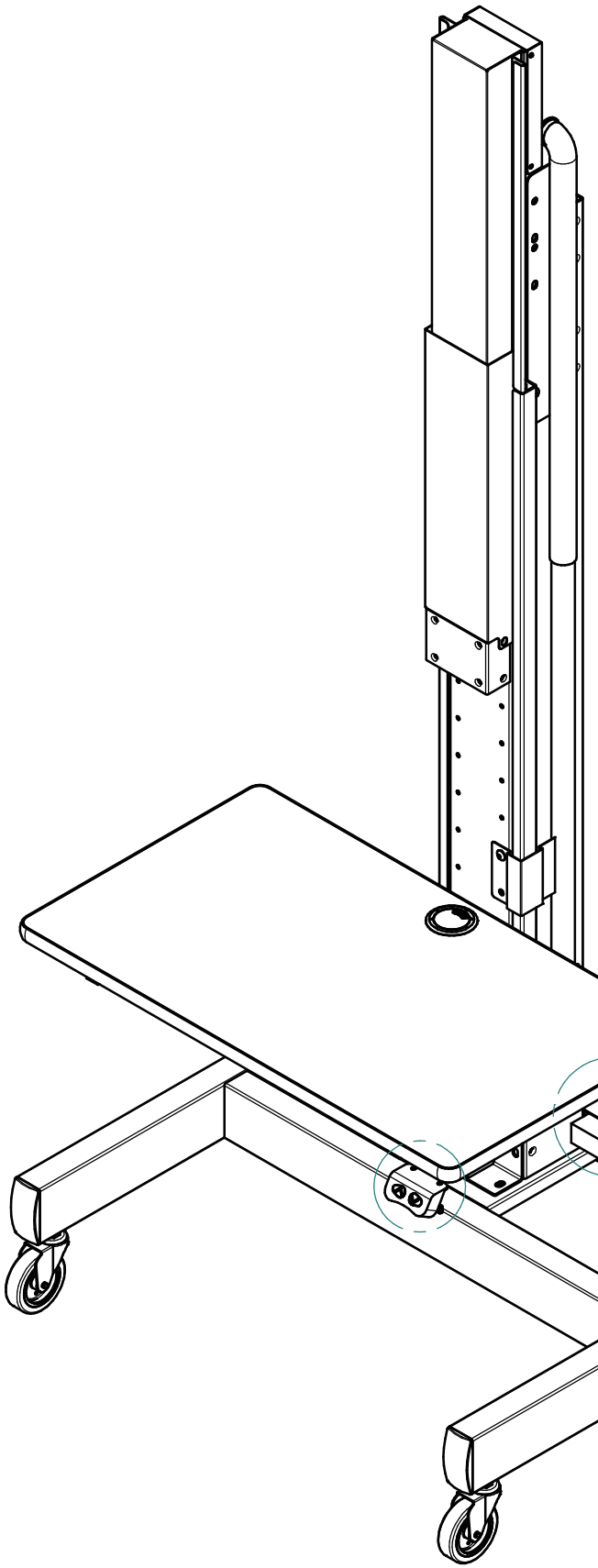
Electric Height Adjustable Orbit Platform



- Part (**R**) (239130BK) is sold separately. Assembling process please refer to the 239200BK/ 239200BKE manual.

STEP7

Electric Height Adjustable Orbit Platform



- Attach double-sided tape (J) to the back of the adaptor (I), then stick (I) in the appropriate position underneath worksurface (R).
- Secure controller (H) to worksurface (R) using 2 self-tapping screws (C).

