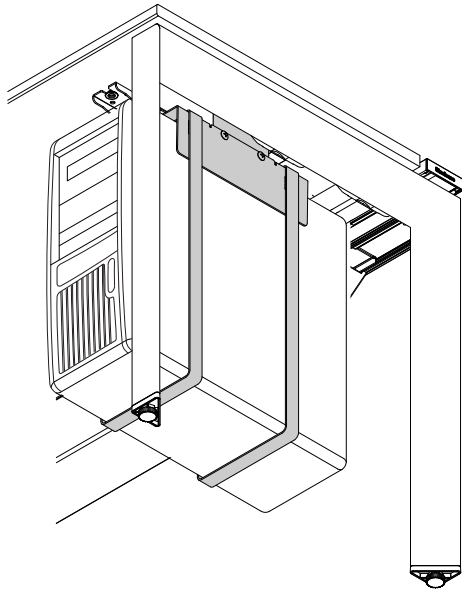


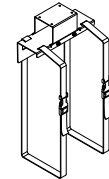
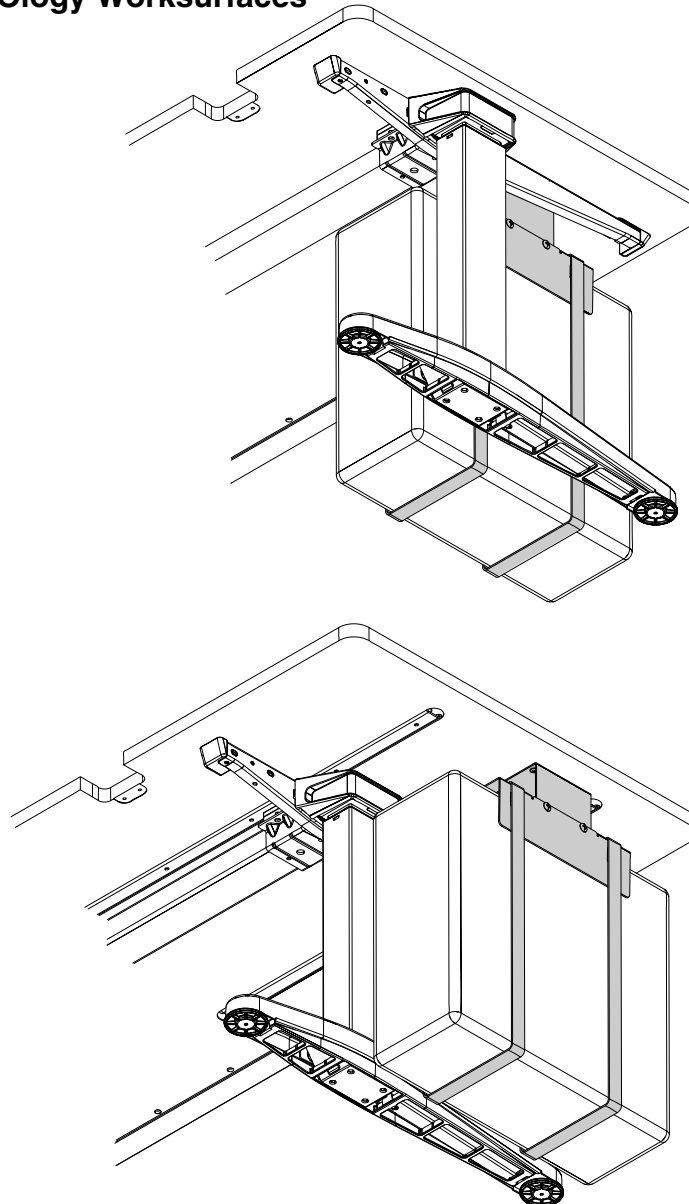
Vertical Processor Sling, Fixed Mount

Compatible with c:scape®, Frameone®, and Ology™ worksurfaces

c:scape and Frameone Worksurfaces



Ology Worksurfaces

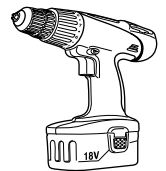


CPRSLFO

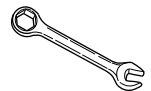
Tools Required:



#2 Phillips



Power Drill



7/16"

If you have a problem, question, or request, call your local dealer, or Steelcase Line 1 at **888.STEELCASE** (888.783.3522) for immediate action by people who want to help you.

(Outside the U.S.A., Canada, Mexico, Puerto Rico, and the U.S. Virgin Islands, call: 1.616.247.2500)

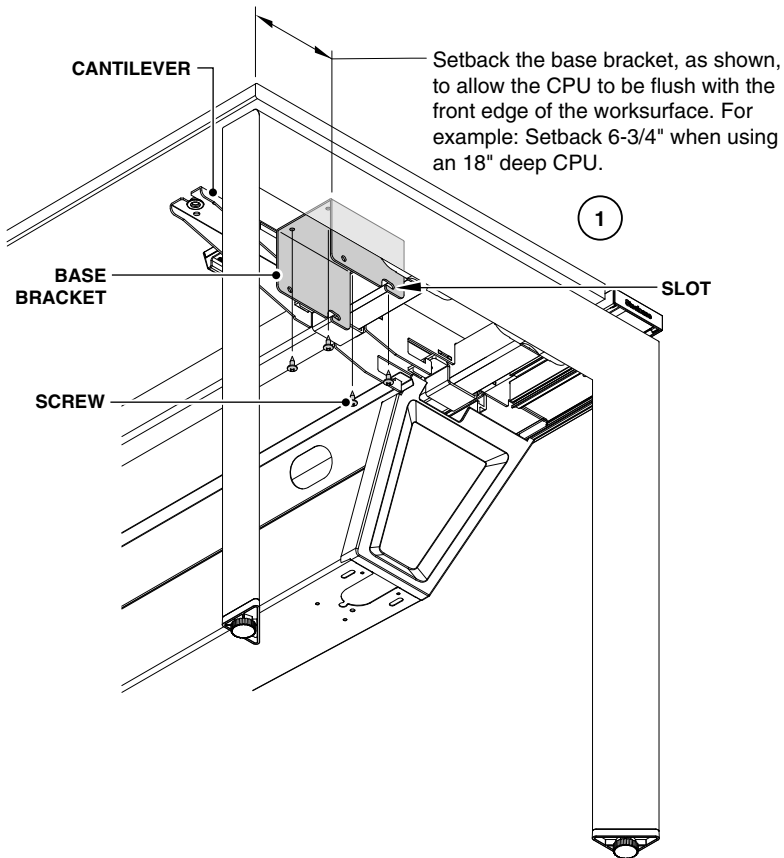
Or visit our website: www.steelcase.com

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Grand Rapids, MI 49501
U.S.A.

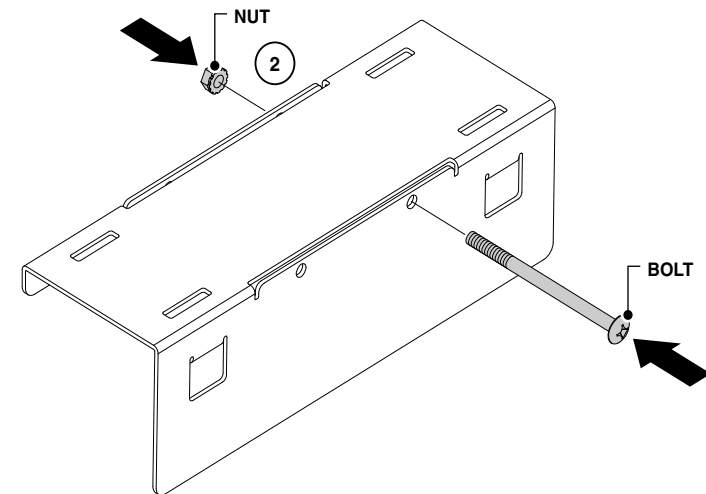
Printed in U.S.A.

c:scape and Frameone Worksurfaces

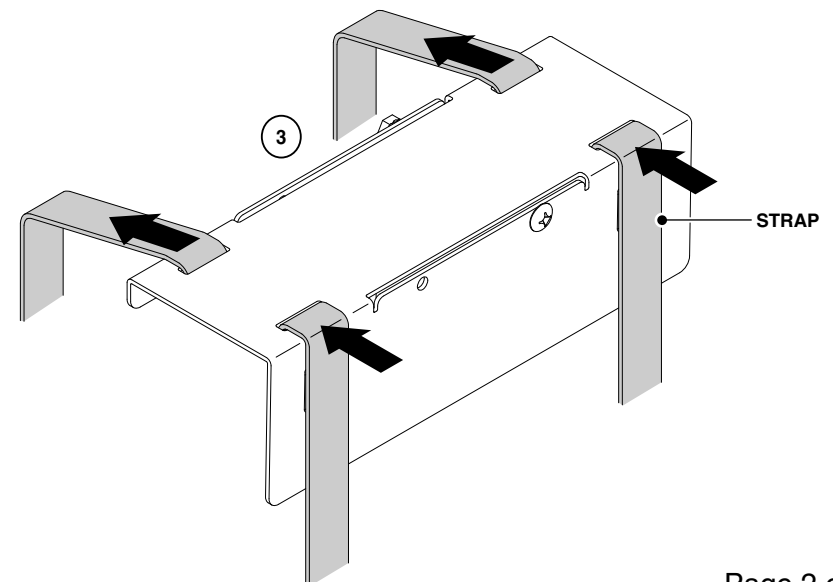
- 1 Place base bracket on underside of worksurface with slot towards the rear of the desk and base bracket no more than 1/4" from the cantilever to allow maximum clearance between CPU and desk leg. Install with four (4) 5/8" long screws (included).



- 2 Insert one (1) bolt through sling support bracket and loosely install the nut on the opposite side.



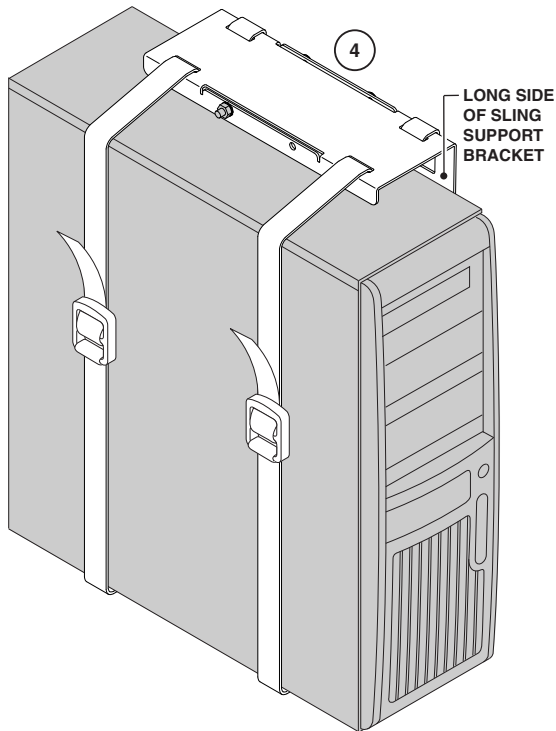
- 3 Thread straps through sling support bracket and place assembly onto the CPU.



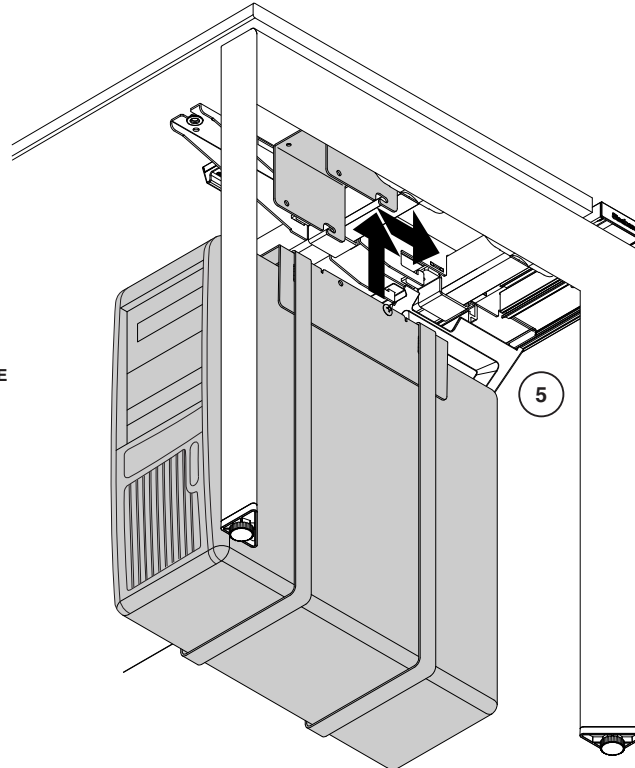
c:scape and Frameone Worksurfaces

- 4 Orient sling support bracket on center of CPU and tighten straps.

NOTE: Long side of sling support bracket should be placed nearest the side of the desk.

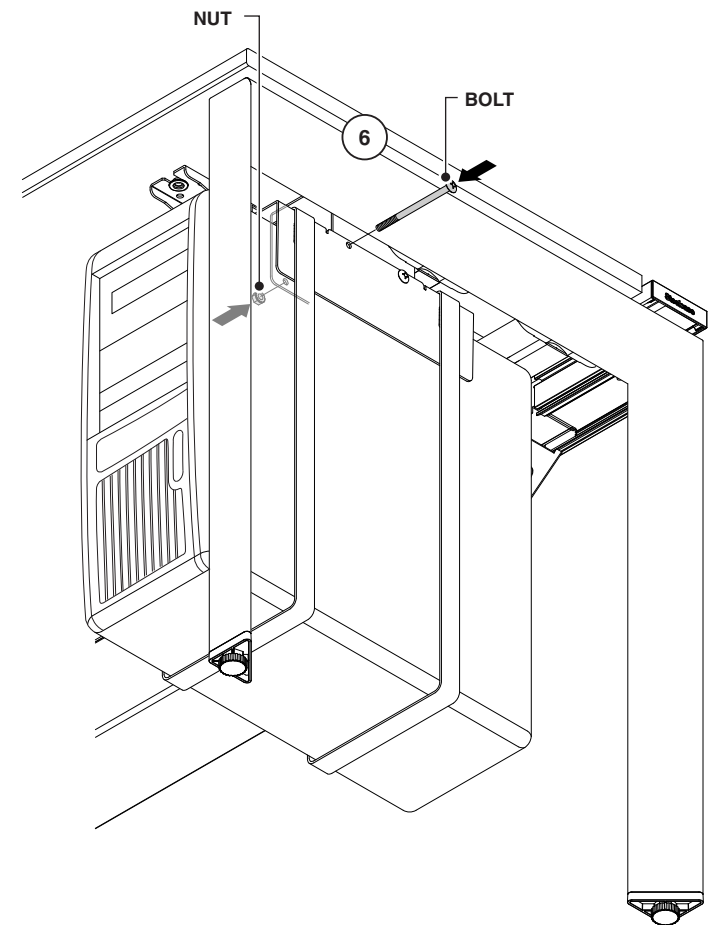


- 5 Align the mounted bolt with the slot in the base bracket and slide up and to the rear into position.



- 6 Insert second bolt through the empty hole in the sling support bracket.

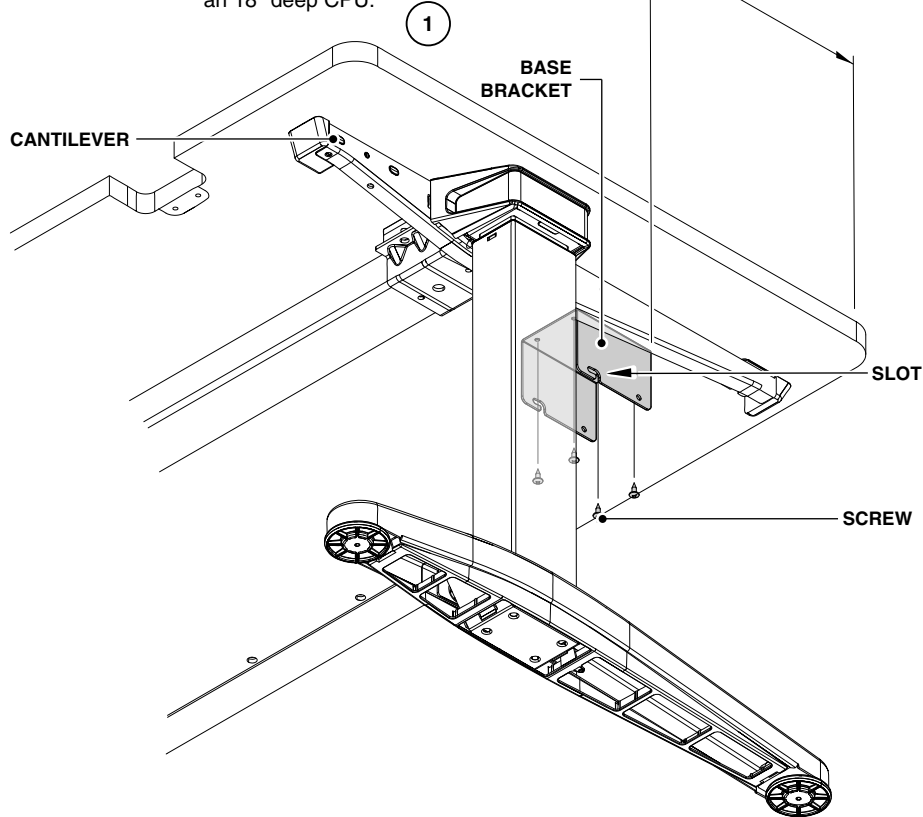
- 7 Tighten both bolts.



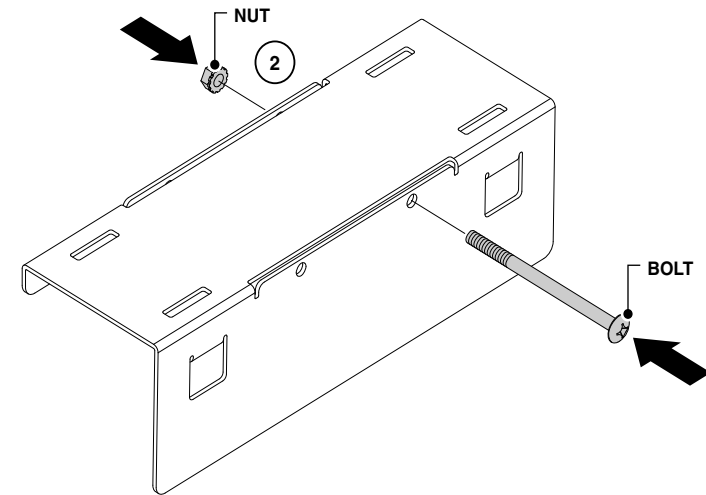
Ology Worksurfaces without Overhang

- 1 Place base bracket on underside of worksurface with slot towards the rear of the desk and base bracket no more than 1/4" from the cantilever to allow maximum clearance between CPU and desk leg. Install with four (4) 5/8" long screws (included).

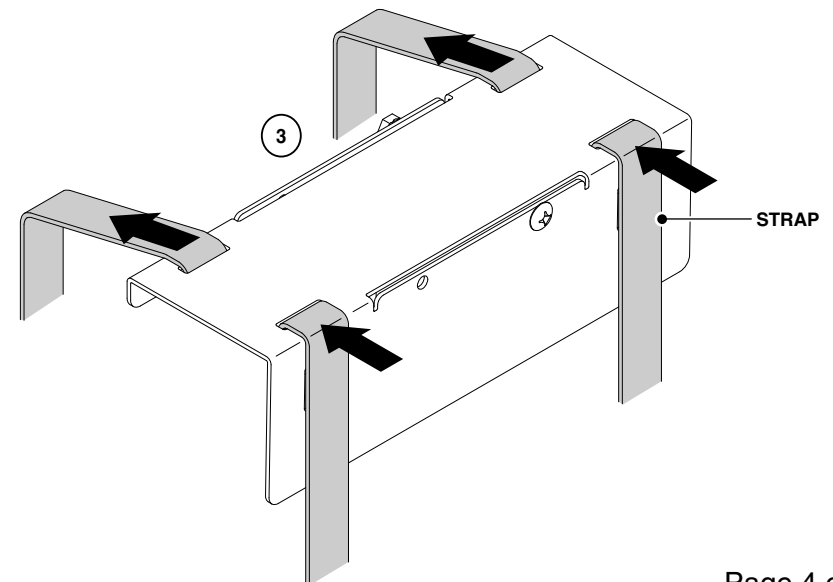
Setback the base bracket, as shown, to allow the CPU to be flush with the front edge of the worksurface. For example: Setback 6-3/4" when using an 18" deep CPU.



- 2 Insert one (1) bolt through sling support bracket and loosely install the nut on the opposite side.



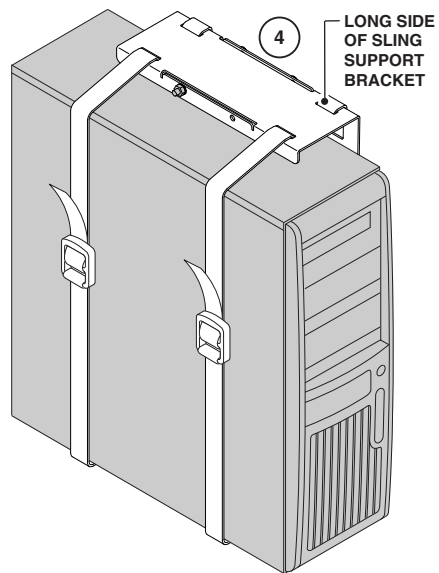
- 3 Thread straps through sling support bracket and place assembly onto the CPU.



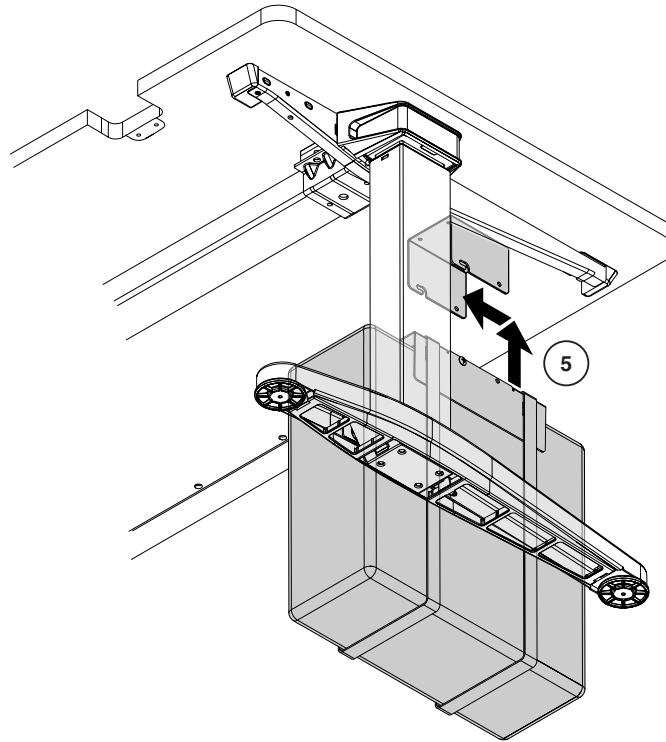
Ology Worksurfaces without Overhang

- 4 Orient sling support bracket on center of CPU and tighten straps.

NOTE: Long side of sling support bracket should be placed nearest the side of the desk.

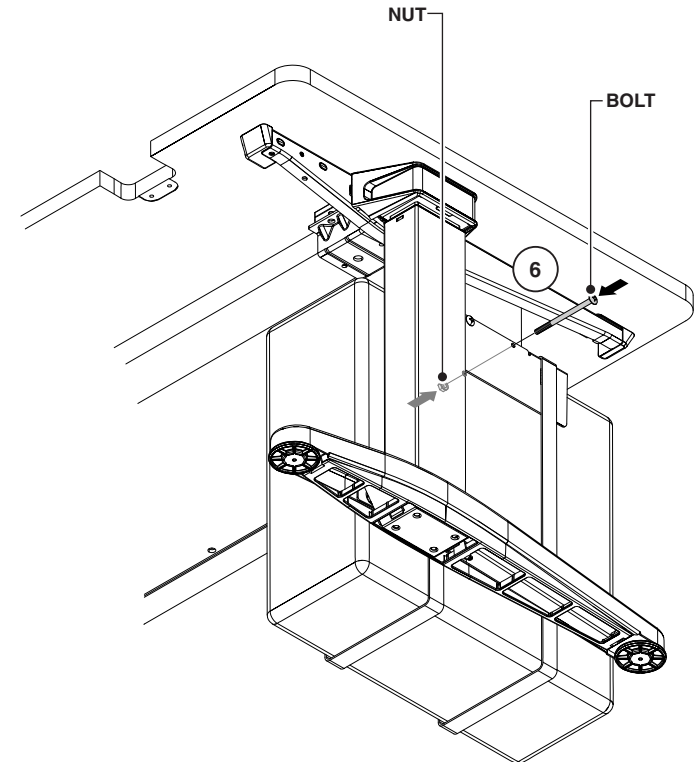


- 5 Align the mounted bolt with the slot in the base bracket and slide up and to the rear into position.



- 6 Insert second bolt through the empty hole in the sling support bracket.

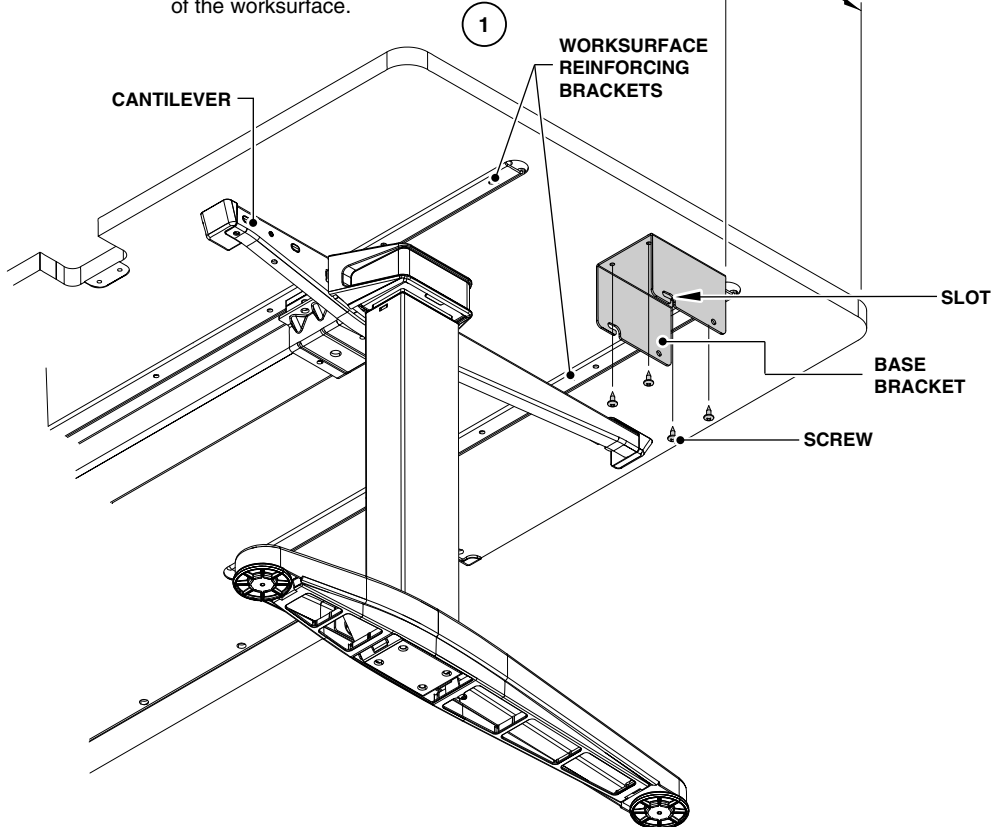
- 7 Tighten both bolts.



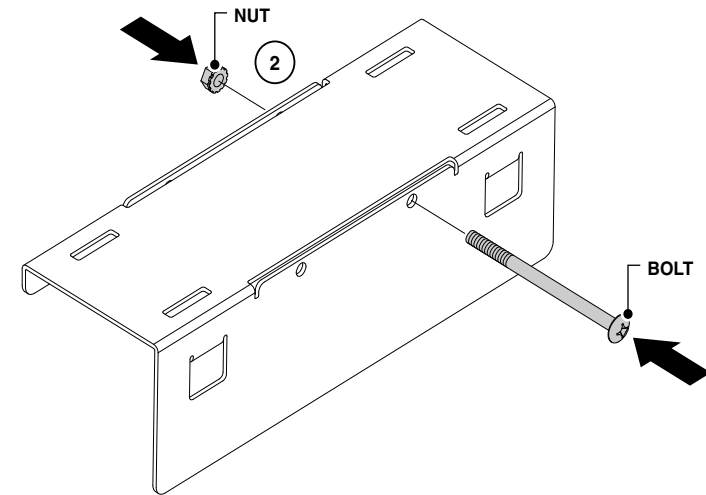
Ology Worksurfaces with Overhang

- 1 Place base bracket on underside of worksurface with slot towards the rear of the desk and base bracket no more than 1/4" from the cantilever to allow maximum clearance between CPU and desk leg. Do not place the base bracket over the worksurface reinforcing brackets. Install with four (4) 5/8" long screws (included).

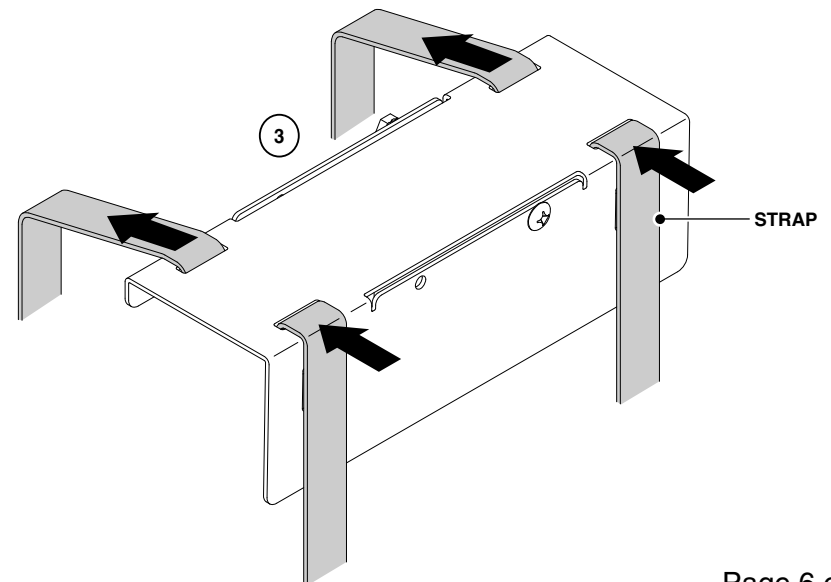
Setback the base bracket, as shown, to allow the CPU to be flush with the front edge of the worksurface. For example: Setback 6-3/4" when using an 18" deep CPU. Note that when mounting on Ology worksurfaces with overhang, it may not be possible to mount the CPU flush with the front of the worksurface.



- 2 Insert one (1) bolt through sling support bracket and loosely install the nut on the opposite side.



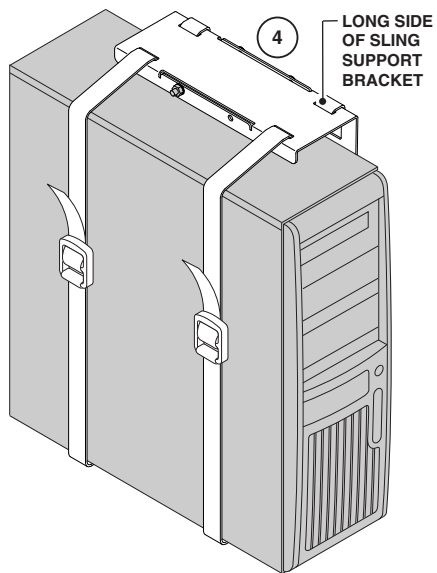
- 3 Thread straps through sling support bracket and place assembly onto the CPU.



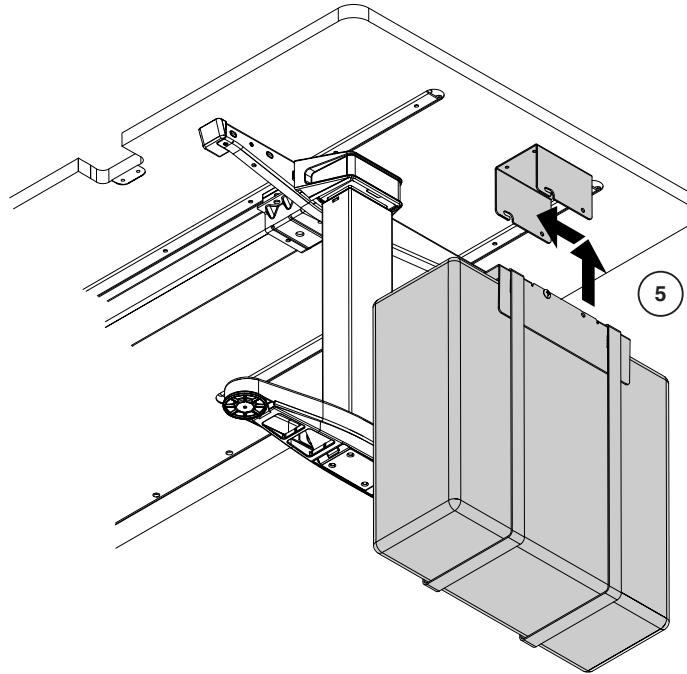
Ology Worksurfaces with Overhang

- 4 Orient sling support bracket on center of CPU and tighten straps.

NOTE: Long side of sling support bracket should be placed nearest the side of the desk.



- 5 Align the mounted bolt with the slot in the base bracket and slide up and to the rear into position.



- 6 Insert second bolt through the empty hole in the sling support bracket.

- 7 Tighten both bolts.

