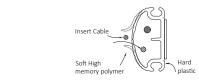
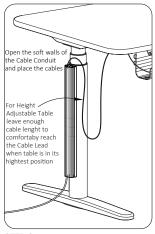


Retainer for Cable Conduit

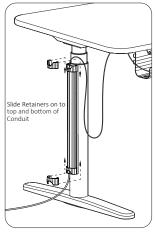




STEP 1. Choose where to place the Cable Conduit to best organize the cables. NOTE: With a Sit-to-Stand Desk, attach the Conduit to the non-moving part of the leg. Peel the backing from the double-sided tape on the Conduit.



STEP 2. Place cable into the conduit by pushing them down through the center of the conduit.



STEP 3. Insert the retainers onto the top cut-out area on each retainer can face



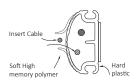


2600.400.SFI

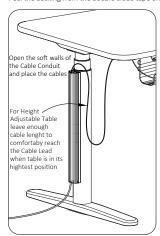
HOMEOffice



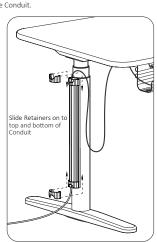
Retainer for Cable Conduit



STEP 1. Choose where to place the Cable Conduit to best organize the cables. NOTE: With a Sit-to-Stand Desk, attach the Conduit to the non-moving part of the leg. Peel the backing from the double-sided tape on the Conduit.



Place cable into the conduit by pushing them down through the center of the conduit.



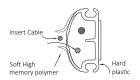
STEP 3.Insert the retainers onto the top and bottom of the conduit. The circular cut-out area on each retainer can face either direction



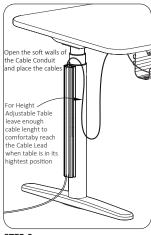




Retainer for Cable Conduit



STEP 1. Choose where to place the Cable Conduit to best organize the cables. NOTE: With a Sit-to-Stand Desk, attach the Conduit to the non-moving part of the leg. Peel the backing from the double-sided tape on the Conduit.



STEP 2. Place cable into the conduit by pushing them down through the center of the conduit



STEP 3.Insert the retainers onto the top and bottom of the conduit. The circular cut-out area on each retainer can face either direction.

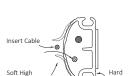




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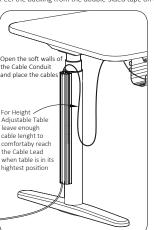




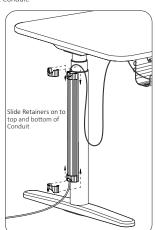
plastic

Retainer for Cable Conduit

STEP 1. Choose where to place the Cable Conduit to best organize the cables. NOTE: With a Sit-to-Stand Desk, attach the Conduit to the non-moving part of the leg. Peel the backing from the double-sided tape on the Conduit.



Place cable into the conduit by pushing them down through the center of the conduit.



STEP 3.Insert the retainers onto the top and bottom of the conduit. The circular cut-out area on each retainer can face either direction.



