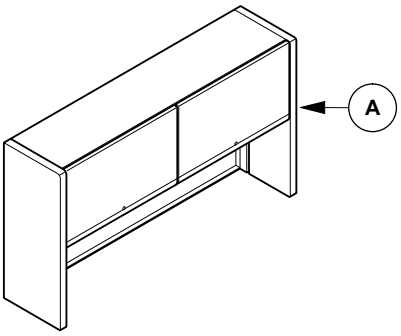
PLACES®

Vertical Storage Unit (VSU)

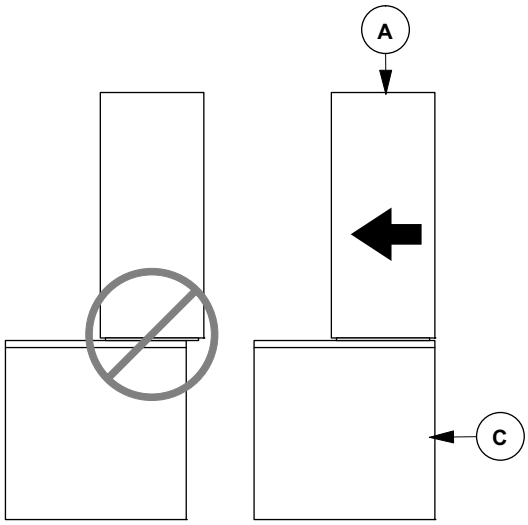
Installation Instructions

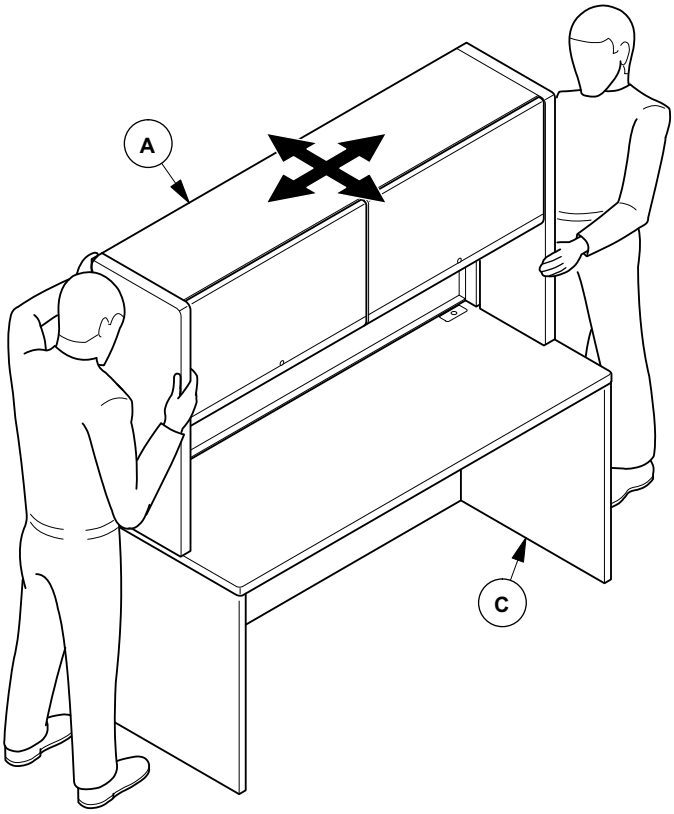
No Tools Required



VSU INSTALLATION

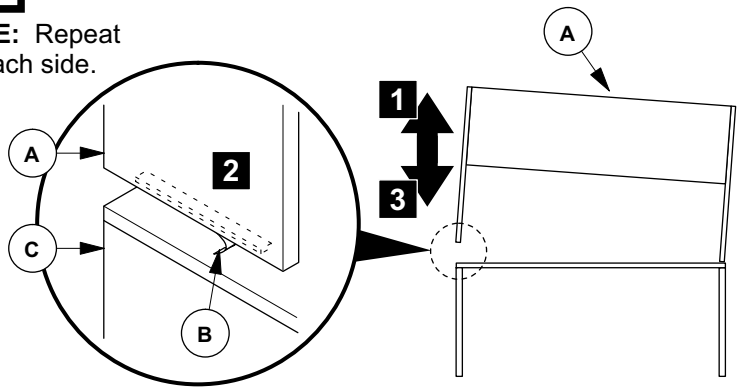
1 **Position unit (A)**





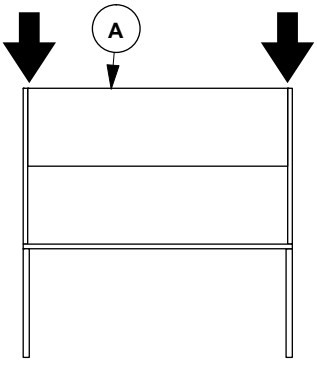
2 **Remove backing (B) and install unit (A)**

NOTE: Repeat for each side.



3 **Apply pressure to unit (A)**

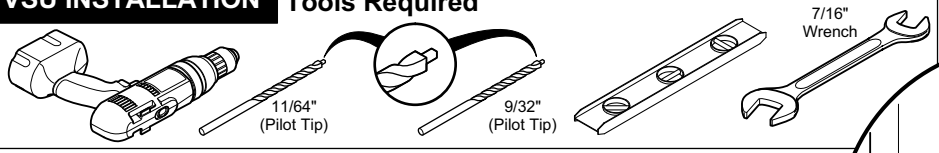
NOTE: Steps 10 & 11 on page 4 also apply for setup.



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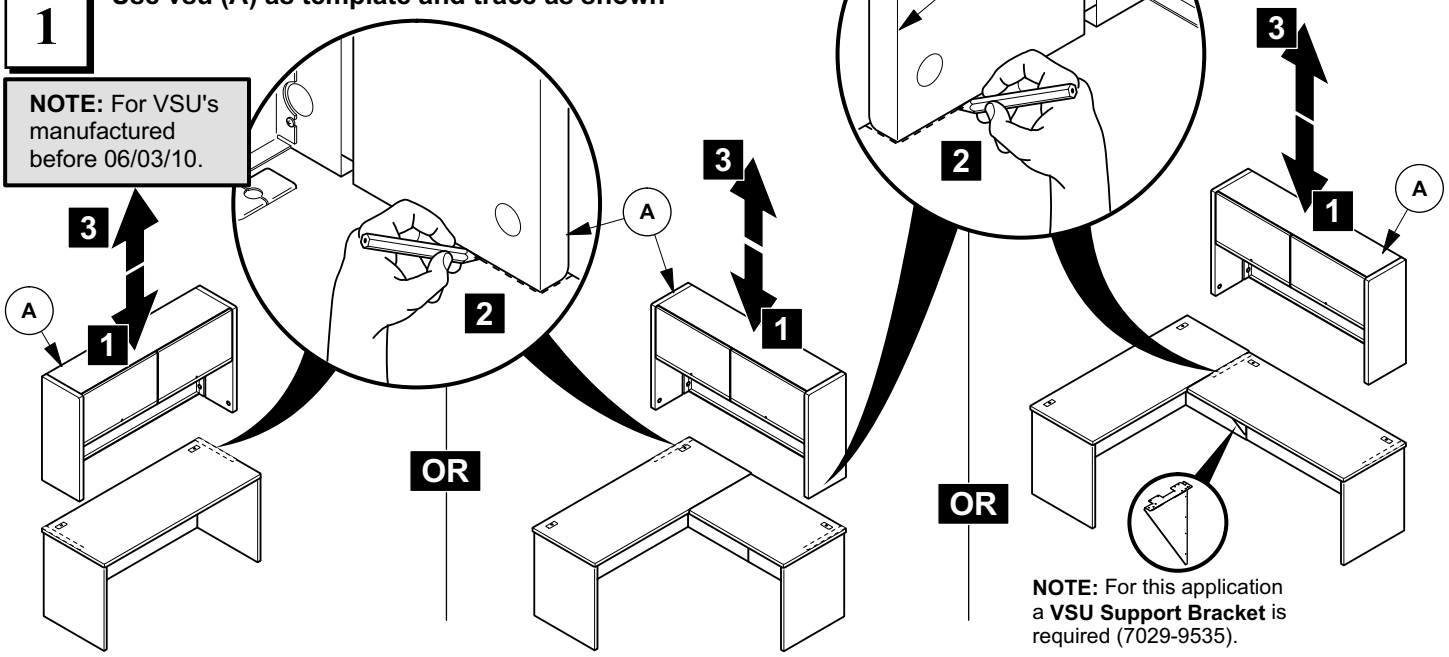
VSU INSTALLATION

Tools Required



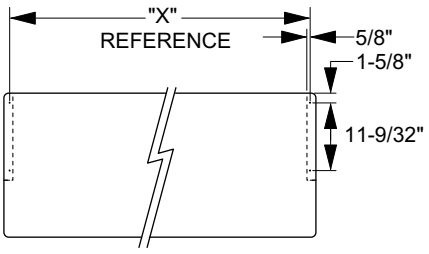
1 **Use vsu (A) as template and trace as shown**

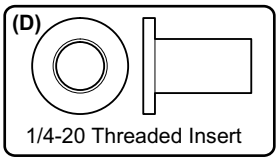
NOTE: For VSU's manufactured before 06/03/10.



2 **Locate holes on worksurface**

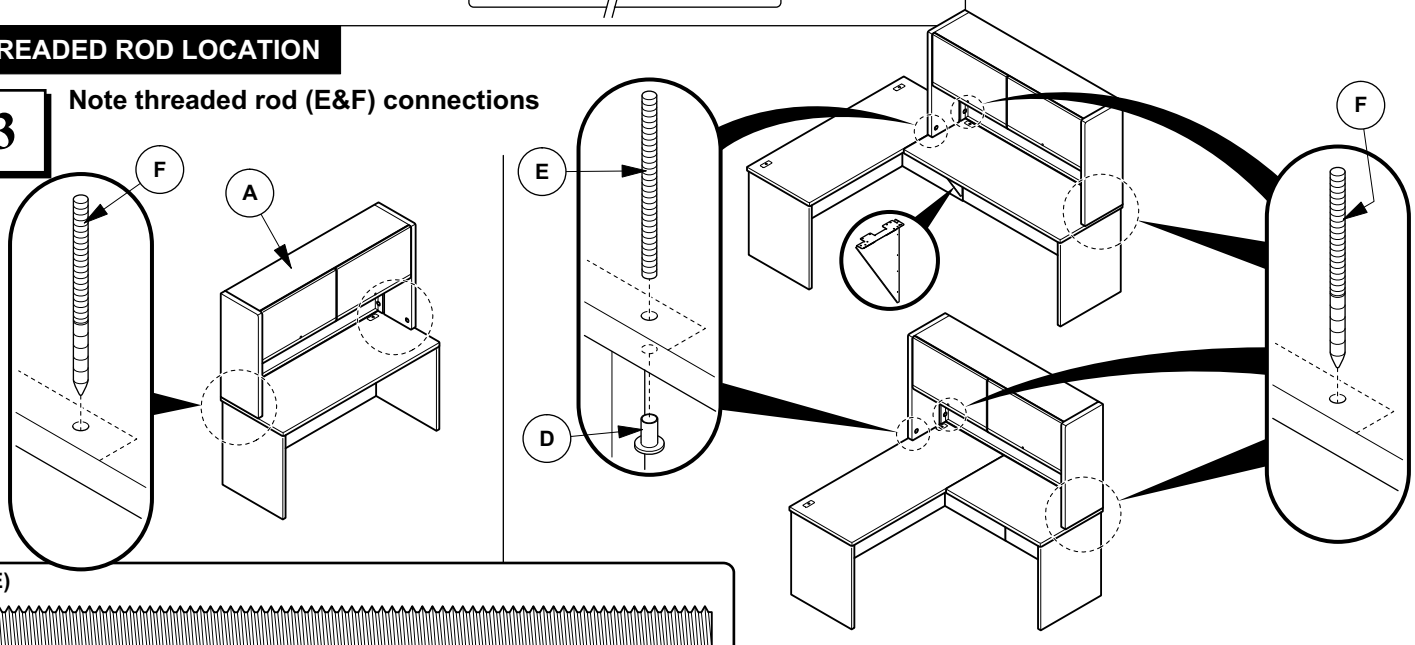
"X" = 46-1/32"
"X" = 58-1/32"
"X" = 70-1/32"

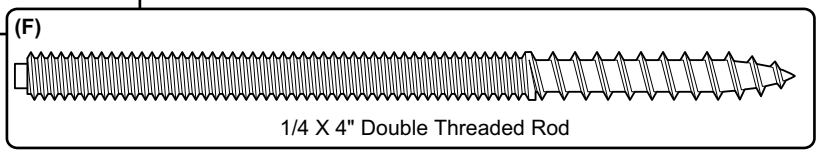




THREADED ROD LOCATION

3 **Note threaded rod (E&F) connections**

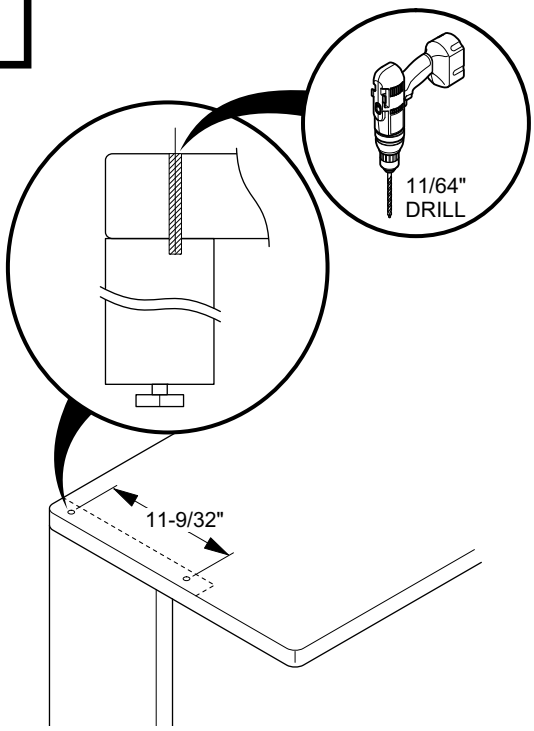




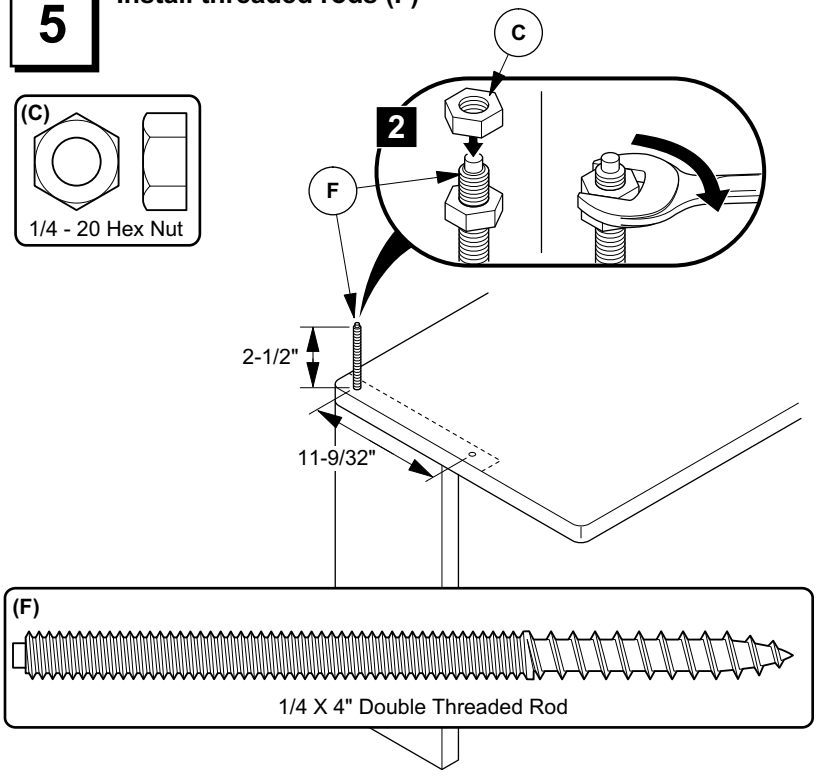
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DOUBLE THREADED ROD INSTALLATION

4 **Drill holes**

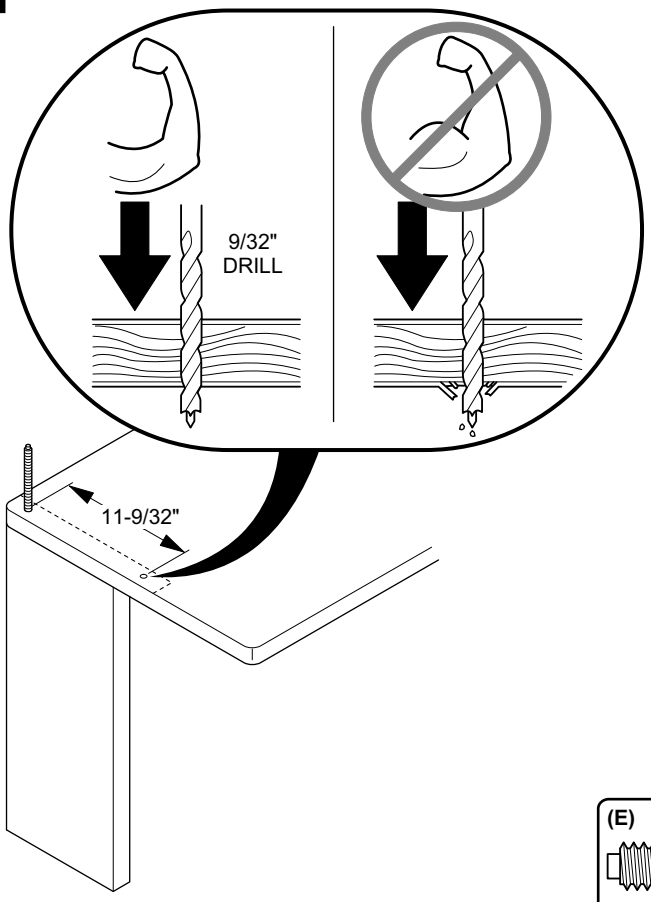


5 **Install threaded rods (F)**

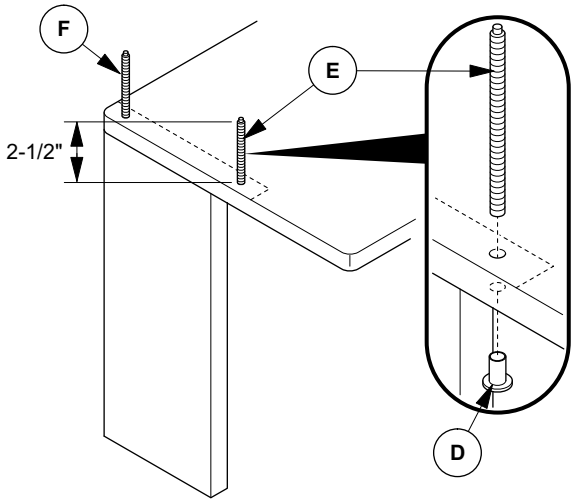


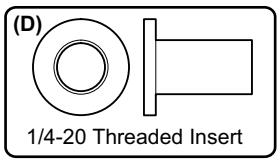
SHORT THREADED ROD INSTALLATION

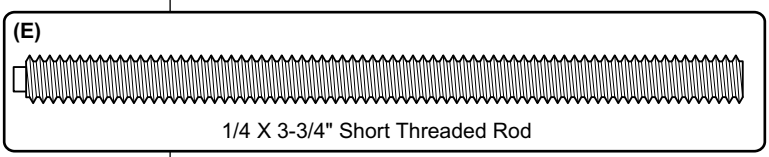
6 **Drill holes**



7 **Install threaded rods (E)**

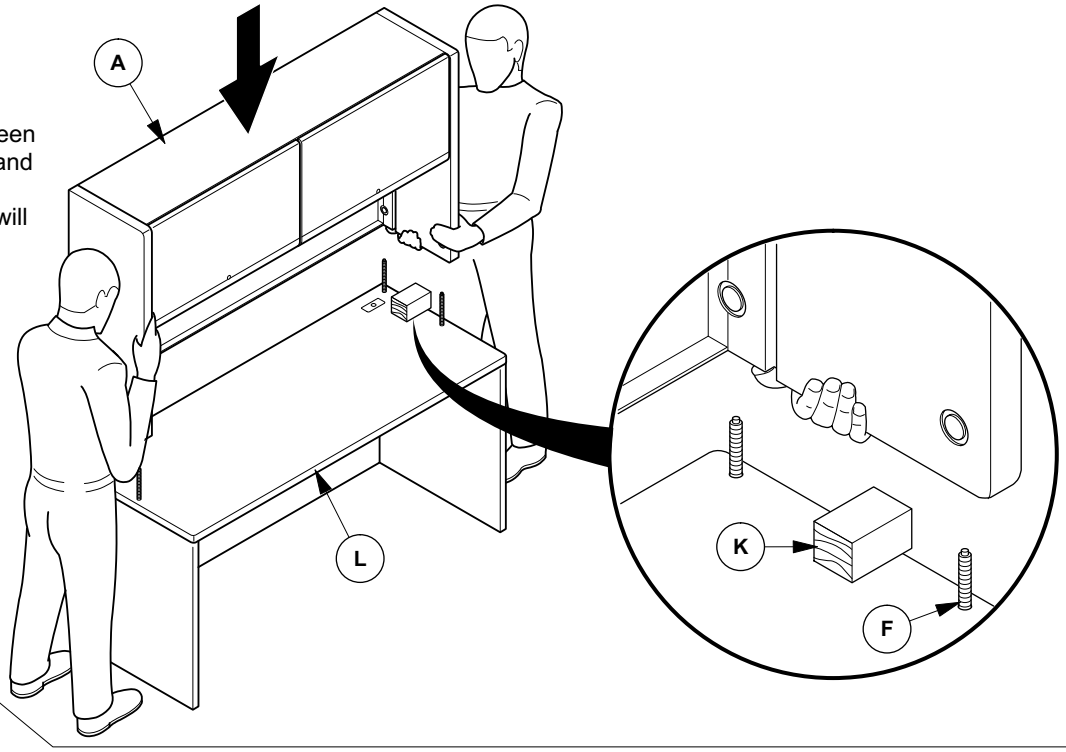




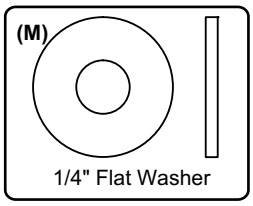


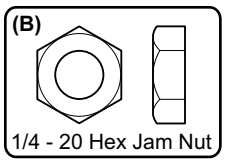
8 Install VSU (A)

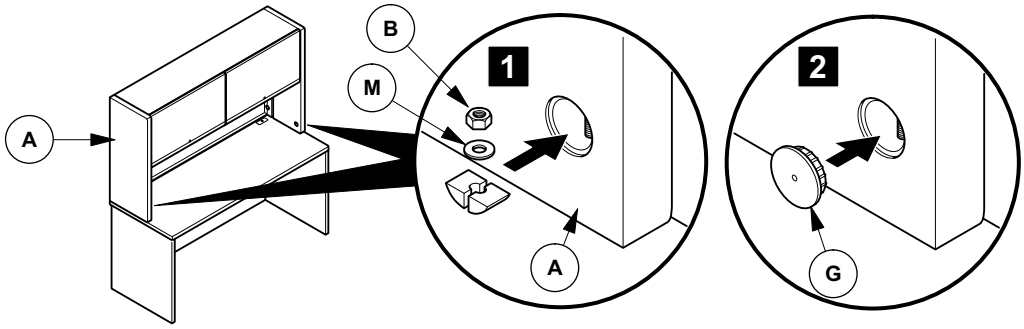
NOTE: To help prevent pinching fingers place a wood block **(K)** between the rods **(F)** on each side of top **(L)** and lower the VSU **(A)**. The wood block should be removed so the VSU **(A)** will be seated against top.



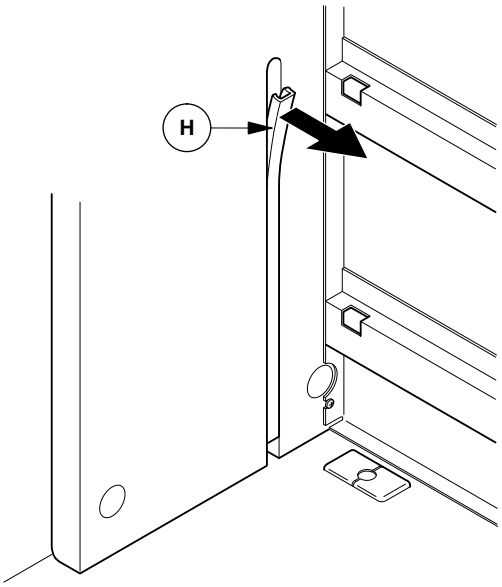
9 Secure VSU (A)







10 Remove channel cover (H)



11 Route cord (J) and reinstall channel cover (H)

