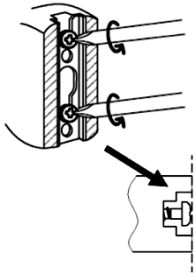
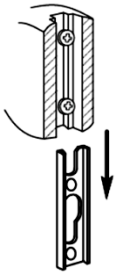


Step1



Step 1: Loosen screws SLIGHTLY, just enough to pull or slide the metal plate sideways. Remove metal plate from the bracket.

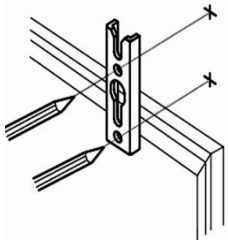
***DO NOT REMOVE SCREWS!**



Paso 1: Afloje un poco el tornillo, lo suficiente para tirar o deslizar la placa de metal hacía un lado. Saque la placa de metal del soporte.

***NO SAQUE EL TORNILLO.**

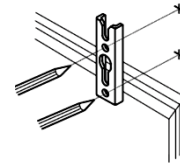
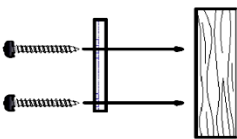
Step2



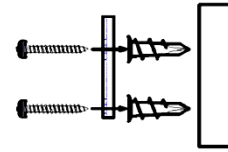
2A: For mounting metal plate to wood or studs:
Pre-drill two pilot holes on the wall (1/8" drill bit) for each bracket. Mounting metal plate to wall with provided screws.

2A: Para montar la placa de metal en madera o corchete:

Taladre previamente dos agujeros pilotos en la pared (1/8" broca) para cada soporte, despues monte la placa metal a la pared con tornillos

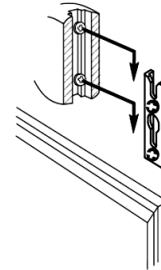


2B: For mounting metal plate to drywall:
Use a screwdriver to screw self-drilling drywall anchors into wall and insert screws into anchors.



2B: Para montar la placa de metal en un panel de yeso:
Use un desármador para atornillar los tacos de anclaje a la pared e inserte los tornillos en los tacos.

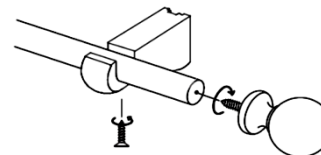
Step 3



Step 3: Slip brackets over mounted metal plate. Make sure both screws on the brackets are firmly clipped onto the mounted metal plate. *If you feel the brackets are not tightly fixed on the wall, remove brackets and tighten the screws slightly and repeat Step 3.

Paso 3: Deslize los soportes sobre la placa de metal montada. Asegurese de que los tornillos de los soportes estén firmemente unidos a la placa metal montada. *Si siente que los soportes no están firmemente sujetos en la pared, quite los soportes, aprete un poco más los tornillos y repita el Paso 3.

Step 4



Fix wood pole by inserting screws into bracket.
Screw finials onto wood pole.

Adjunte el palo de madera insertando los tornillos al soporte.
Atornille los extremos a la pieza.