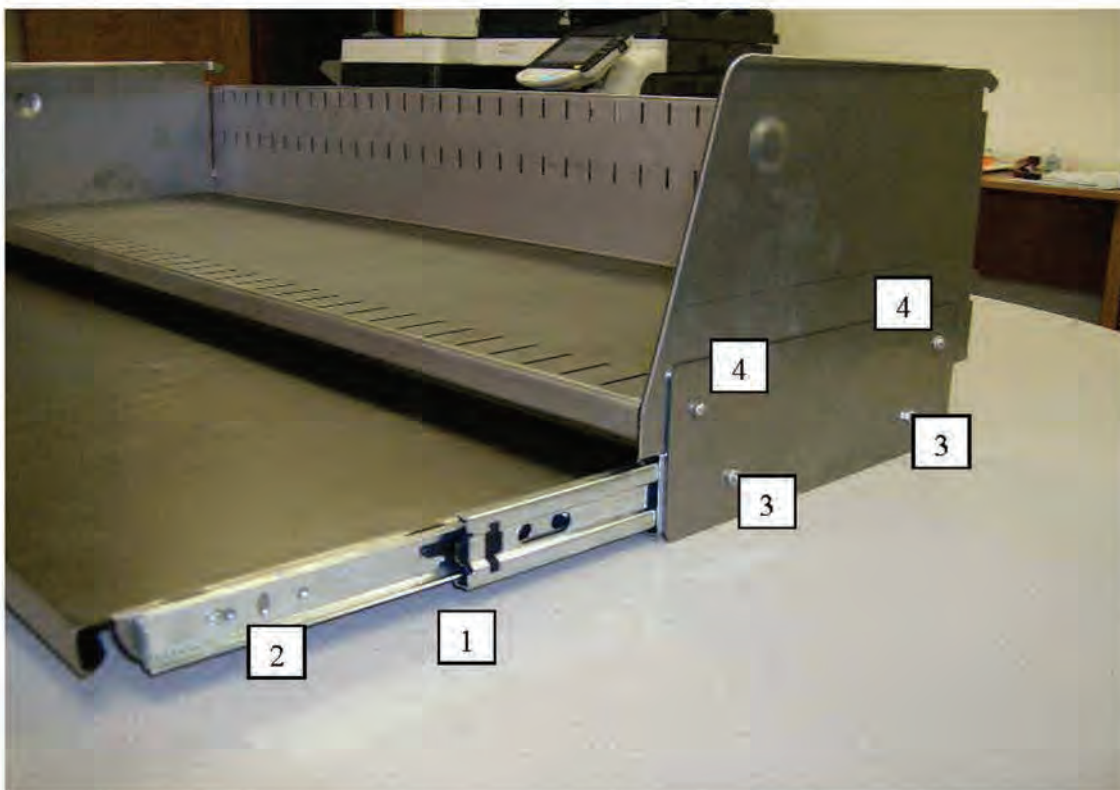


## Sliding Reference Shelf Assembly Instructions For All Sizes & Shelf Types



- 1 - Disassemble drawer glide by pushing down on the plastic tab and pull apart.
- 2 - Assemble moving shelf component to inner race of the slide using 2 each #8-32 x 3/8" long screws and hex nuts provided thru holes provided with the rectangular washer and nut on the inside of the shelf and the head of the screw is on the glide side of the assembly. Repeat on the opposite end.
- 3 - Assemble the outer race assembly of the slide to the connector plate using 2 each #8-32 x 1/4" long screws and hex nuts provided thru holes provided by sliding the race (middle) clear aligning the two holes in the race with the two holes in the connector plate. Fasten in two places by placing the nut over the hole and thread with screw. Make sure to use the 1/4" screw provided and NOT the 3/8" long screw because it will interfere with the closing of the slide. If the race moves in and out freely the assembly is correct. Repeat on the opposite end.
- 4 - Assemble the shelf to the shelf brackets with using 2 each #8-32 x 3/8" long screws and hex nuts provided thru holes provided to attach the connector plate to the shelf bracket with the screw heads on the connector bracket side of the assembly. Repeat on the opposite end.
- 5 - Reassemble the slide by aligning the inner race with the outer race by sliding the flat shelf back into the shelf glide assembly under the shelf. The plastic tab will snap in place. Test slide.
- 6 - Hang the assembly in desired location on the uprights.