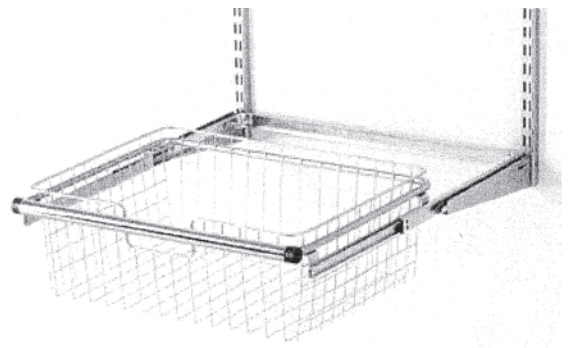


Sliding Basket 3J05

configurations™







by **Rubbermaid**

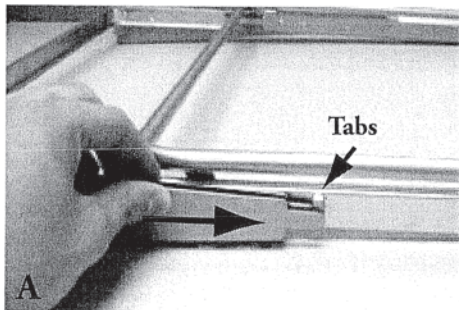


Tool Needed for Installation

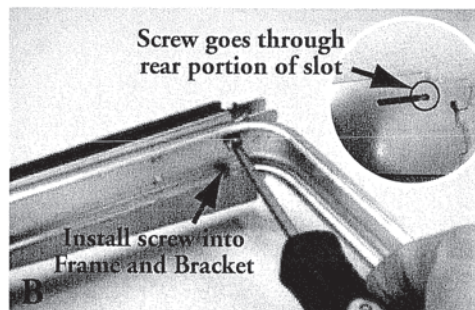


L8-3J05-P0

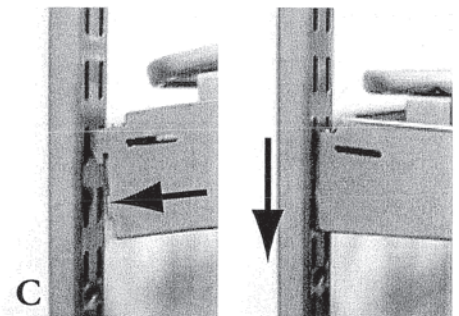
| Description | Part Number | Quantity | |
|----------------------------|-------------|----------|---|
| Basket | 1060654 | 1 |  |
| Frame | 10606131 | 1 |  |
| 12" Bracket | 3G63 | 2 |  |
| #8 x .3125" Phillips Screw | - | 2 |  |
| Washer | - | 2 |  |
| Plastic Lock | 1060682 | 2 |  |



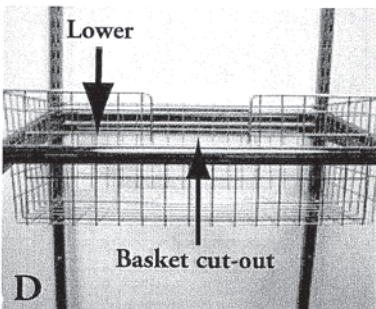
Install Brackets onto the left and right side of Frame. Slide the nose of the Bracket into tabs on Frame (as pictured above). **The nose of the Bracket should be facing the chrome tube on the front of the Frame.**



Place washer onto screw and install screw through Frame and into Bracket **Do not fully tighten screw.** Repeat for opposite side. Note: Screw should insert through rear portion of Bracket slot.

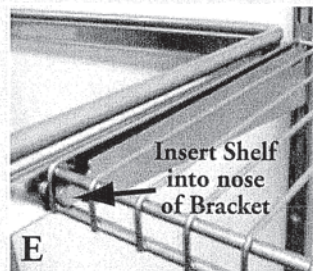


Angle Brackets into Upright slots and push down on both Brackets to lock into place. For maximum weight capacity, do not install Basket into bottom slots of Uprights. **Note: If Brackets do not line up with slots, loosen screw(s) in Uprights before installing Basket. Once installed, retighten screw(s) in Uprights.**

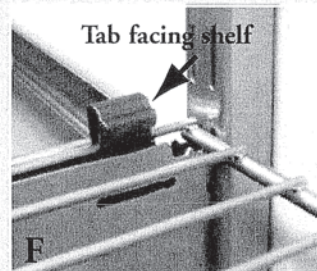


Securely tighten screws from step B above. Next, lower Wire Basket into Frame. Make sure that the cut-out of the Basket is in the front of the Frame.

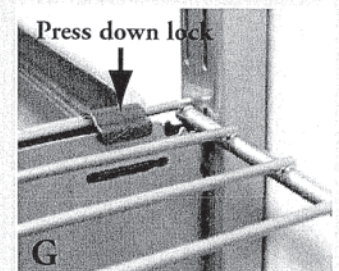
Optional: Adding a Shelf beside the Sliding Basket



Insert Shelf into the nose of the Bracket and lower Shelf onto backside of Bracket.



Insert Plastic Lock into Bracket and over Shelf making sure the tab is facing Shelf.



Press Plastic Lock down into the Bracket to lock the Shelf in place.