



ATOSA USA, INC.

Toll Free: 855-855-0399 Email: info@atosausa.com

www.atosa.com | www.atosausa.com

California, Colorado, Florida, Georgia, Illinois,

New Jersey, Ohio, Texas, Washington

Stainless Steel Overshelf Installation Instruction

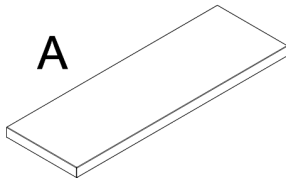
SOSxxxx & SODxxxx



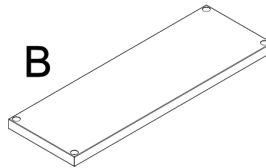
Tools Required

Allen wrench(included)

Parts Drawings



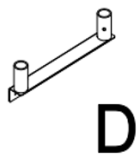
1 x Overshelf Top



1 x Midshelf (for SODxxxx)



4 x Legs



2 x L-brackets



14 x Screws (2 x spares screws) for SODxxxx
10 x Screws (2 x spares screws) for SOSxxxx

Installation Steps

Step 1:

Align the two L-brackets (D) with the back of the table and pre-drill holes through the side of the tabletop for screws. Screw L-brackets into the table (screws not included).

*We recommend using #5, #6 or #8 sheet metal screws with length from 3/8" to 5/8"

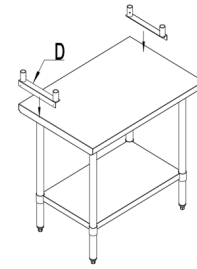


Figure 1

Step 2:

Secure the 4 legs "C" to the L-brackets "D" using the allen wrench and provided screws "E". Refer to Figure 2 for details.

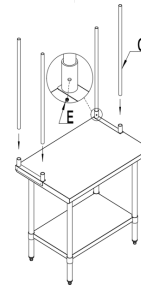


Figure 2

Step 3 (This step for SODxxxx only):

Slide the midshelf "B" into place and secure it using the provided screws "E". Refer to Figure 3 for details.

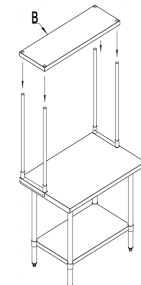


Figure 3

Step 4:

Add the overshelf top "A" and secure the legs into the gussets with the provided screws "E". If the overshelf top is difficult to insert, you might need to loosen screws "E" slightly. Refer to Figure 4 for details.

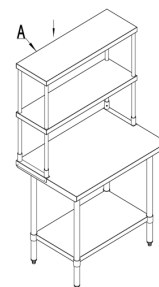


Figure 4

Warning

WARNING! Risk of personal injury. Stainless steel edges are sharp and can cause cuts. Wear gloves during installation and handle with care.