

**Follow same Installation Instructions for Tables
with 1 1/2" Splash, 5" Splash or 10" Splash**

FINAL STEP

Turn table upright and level by adjusting bullet feet. Remove all protective film coating from table top & undershelf surfaces.

UNDERSHELF



**NSF Installations require all set screws for Undershelf
to be filled with an approved silicone sealer.**

OPEN BASE



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**Installation Instructions for
Flat Top, 1-1/2" & 5" Splash Tables**



**CHECK FOR CONCEALED DAMAGE
FILE CLAIM WITH DELIVERING FREIGHT CARRIER**

Tables manufactured by ADVANCE TABCO are designed and constructed for applications including Food Preparation, Cooking, Manufacturing, Material Handling, Laboratory Service and the like. ADVANCE TABCO does not recommend product use for activities employing harsh and active chemicals. Consult factory regarding unusual applications.

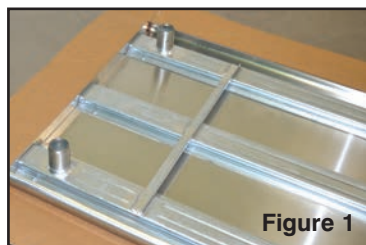
TABLES with Undershaft

This package contains Table Top, Undershaft, Legs & Set Screws

Tool required for installation:
5/32 Allen wrench.

Step 1:

Lay the table top flat on the box to protect the finish during assembly.
(Figure 1)



NSF Installations require all set screws filled with an approved silicone sealer.

Step 2:

Remove plastic cap from gusset (Figure 2). Set screws are located inside gusset.



Step 3:

Insert top of leg into adjustable shelf corner (bottom of undershaft). Align score line with top of undershaft (Figure 3). Insert Allen Head Set Screws into adjustable shelf corner and tighten (Figure 3A).



Figure 3



Figure 3A

Step 4:

Insert legs and undershaft assembly into gussets as indicated in (Figure 4). Tighten set screws.



Figure 4

TABLES with Open Style Tubular Base

This package contains Table Top, Front to Back Leg Assemblies, Rear Leg Assembly & Fasteners

Tool required for installation:
5/32 and 7/32 Allen Wrench.

Step 1:

Lay the table top flat on the box to protect the finish during assembly.
(Figure 1)



NSF Installations require all set screws filled with an approved silicone sealer.

Step 2:

Remove plastic cap from gusset. (Figure 2). Set screws are located inside gusset.



Step 3:

Align rear cross brace with hole at rear of "H" leg assembly & fasten using 3/8"-16 x 2-1/2" stainless steel button head socket bolt and tighten (Figure 3). Seal hex head with NSF approved silicone sealant (Figure 3A).



Figure 3



Figure 3A

Step 4:

Insert leg assembly into gussets as indicated. (Figure 4)

Tighten all set screws.



Figure 4