

HEAVY GA. S/S HANGER

ALL ZINC PLATED NUTS,  
BOLTS AND WASHERS

WOODEN HANDLE

TYPE 304 S/S STRAINER

Ø 1.25  
WOOD HANDLE

BODY IS ALL  
1/8"TH. ALUMINUM

WOODEN  
HANDLE

RUBBER WHEELS W/  
PLASTIC CENTER

Ø 8.0  
WHEELS

By signing this document an agreement has been made to begin fabrication of above shown equipment that cannot be reversed. A contract with Aero Mfg. Co. is agreed and equipment is non-cancellable nor returnable.

**APPROVED AS NOTED**  
**APPROVED AS NOTED**  
**RESUBMIT AS NOTED**

SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

**PROPRIETARY AND  
CONFIDENTIAL**

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**UNLESS OTHERWISE  
SPECIFIED:**

TOLERANCES:  
FRACTIONAL:  $\pm 1/4$   
DECIMAL:  $\pm 0.25$   
ANGULAR:  $\pm 1$  DEG.

ITEM NO.:  
QUANTITY:

DRAWN: D.S.  
CHECKED:

NAME

DATE

04.24.08

MODEL NO.:  
SSA-925

SHEET SIZE: **A**  
SCALE: 1:16

DWG. NO. OT-1  
SHEET 1 OF 1

**AERO**  
**AERO MANUFACTURING CO.**  
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CUSTOMER:

# CAUTION HOT

## CAUTION – READ BEFORE USE

1. Turn fryer off – allow shortening to cool to less than 115 degrees.

2. Position SSA under fryer drain, slowly empty shortening into SSA.

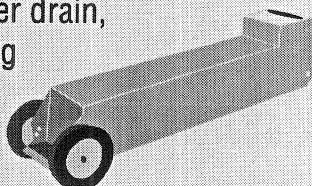
3. Fill SSA (not to exceed maximum fill line) – see fill line next to baffle screen.

4. Bend from the knees and lift to transport position with wooden neck handle after clearing bottom of fryer.

5. Make sure waste drum will accommodate SSA neck.

6. To empty contents – bend from the knees and lift with wooden wheel handle to pour into waste drum – use waste drum for leverage.

7. Store flat on its side or use the AERO hook (purchased separately).



## WARNINGS AND SAFETY

1. Wear proper attire to protect feet, hands, arms and eyes from contact with hot oil.
2. Empty contents immediately to avoid hardening of shortening.
3. Make sure SSA is in front of you when descending stairs.
4. Walk up stairs backwards holding SSA in front of you. Make sure stairs are clear of any obstruction.
5. When in use, do not lean, prop or rest on any vertical or uneven surface.
6. Never mix oil with water in SSA.
7. Only touch wooden handles when operating SSA.
8. Do not empty SSA into a waste drum that is not fully secured and in a protected area.
9. Never use SSA without the baffle screen in place.

## CLEANING INSTRUCTIONS

1. Make sure all shortening has been emptied out of SSA. Lay empty SSA flat on floor and remove screen.
2. Rinse with hot water and mild detergent. Reconnect screen after cleaning.
3. If shortening hardens inside unit between usages, do not rinse inside until after next use. Hot shortening will melt the remaining shortening residue left in unit. The SSA will now be easier to clean.
4. Do not use caustic chemicals.
5. Do not leave water in unit.



**AERO MANUFACTURING COMPANY**

[www.AeroMfg.com](http://www.AeroMfg.com)