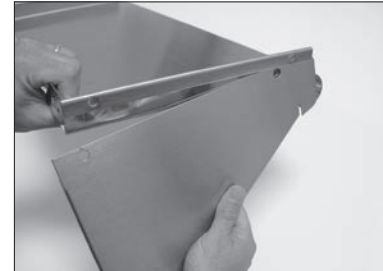


Item #: \_\_\_\_\_ Qty #: \_\_\_\_\_

Model #: \_\_\_\_\_

Project #: \_\_\_\_\_

**SHELF WITH SNAP-IN END BRACKETS**



Brackets easily snaps in on both ends  
(Brackets are in a fixed position)

**FEATURES:**

Furnished with a 1-5/8" Bullnose edge with a 1-1/4" turn-up edge on sides and rear.  
Unit is easily assembled employing the slip-fit TAB-LOK design.

**CONSTRUCTION:**

Shelf and brackets are die stamped and die formed.

**MATERIAL:**

**WS-KD Series** - 18 gauge stainless steel polished to a satin finish.  
**AWS-KD Series** - Heavy gauge aluminum.

| S/S      | ALUMINUM  | Width   | Length | Wt.     | Cu. |
|----------|-----------|---------|--------|---------|-----|
| WS-KD-24 | AWS-KD-24 | 11 1/8" | 24"    | 10 lbs. | 1   |
| WS-KD-36 | AWS-KD-36 | 11 1/8" | 36"    | 12 lbs. | 1   |
| WS-KD-48 | AWS-KD-48 | 11 1/8" | 48"    | 14 lbs. | 1   |
| WS-KD-60 | AWS-KD-60 | 11 1/8" | 60"    | 17 lbs. | 1   |

**SHELF WITH REPOSITIONING BRACKETS**



Easily Position Brackets to allow Bracket to secure to a wall stud

**FEATURES:**

Brackets can be positioned to accommodate wall studs.  
Furnished with a 1-5/8" Bullnose edge with a 1-1/2" turn-up edge at rear. Ends are turned down square.

**CONSTRUCTION:**

Shelf and brackets are die stamped and die formed.

**MATERIAL:**

**WS-KD Series** - 18 gauge stainless steel polished to a satin finish.

| S/S       | Width | Length | Wt.     | Cu. |
|-----------|-------|--------|---------|-----|
| WS-KD-72  | 12"   | 72"    | 21 lbs. | 6   |
| WS-KD-84* | 12"   | 84"    | 25 lbs. | 7   |
| WS-KD-96* | 12"   | 96"    | 28 lbs. | 8   |

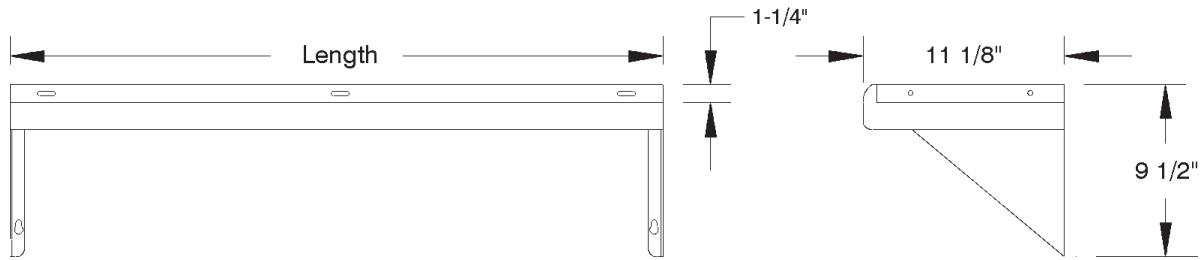
\*Includes 3 Support Brackets

# DETAILS and SPECIFICATIONS

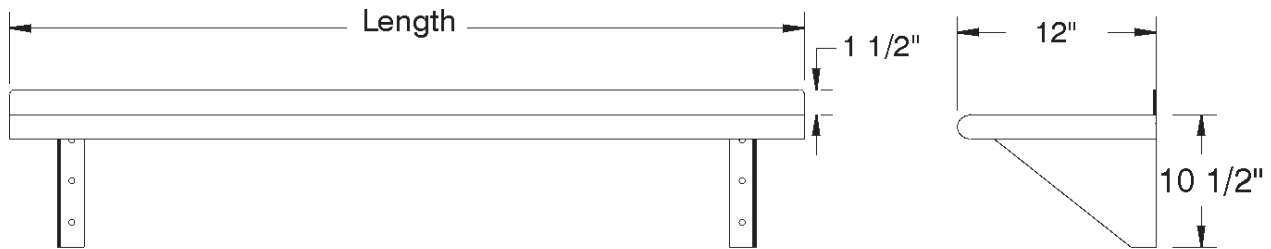
TOL  $\pm$  .500"

ALL DIMENSIONS ARE TYPICAL

## SHELF WITH REPOSITIONING BRACKETS



## SHELF WITH REPOSITIONING BRACKETS



### Requirements for NSF Installations

1. Install at least 60" above floor.
2. Limit to dry storage.
3. Avoid contact with liquids.
4. For "Ganging-Up" installation, allow at least 2" between units or mount units side by side and seal joints with an approved sealant.

