



# F170S

## Open Shelf Equipment Stands

Project \_\_\_\_\_  
Item \_\_\_\_\_  
Quantity \_\_\_\_\_  
CSI Section 11400  
Approved \_\_\_\_\_  
Date \_\_\_\_\_

# F170S: Open Shelf Equipment Stands

### Models

- F170S36 Open shelf equipment stand 36" in length
- F170S48 Open shelf equipment stand 48" in length
- F170S60 Open shelf equipment stand 60" in length
- F170S72 Open shelf equipment stand 72" in length
- F170S84 Open shelf equipment stand 84" in length
- F170S96 Open shelf equipment stand 96" in length



F170S48

### Standard Features

- Top is 18-gauge stainless steel, with integral front marine edge
- Standard heavy duty units have unfinished ends
- 14-gauge cutting board brackets with 1.25" thick x 9" deep maple cutting board
- 14-gauge leg rails that run the entire length of the unit
- Base sides are constructed of 18-gauge stainless steel with double hemmed bends for additional strength
- Two pieces of 14-gauge U-channel are welded and glued under the top for strength and sound deadening
- 6.12" adjustable full stainless steel legs and bullet feet
- One shelf constructed of stainless steel with double hemmed nosing are spot welded between the sides and supported with two 14-gauge U-channels with sound

deadening adhesive

- When ordering, specify make, model, and depth of cooking equipment sitting on equipment stand
- Height of surface for setting equipment is 25.50" for open shelving and 22.41" for dry drawer units with a cutting board height of 37.50" on both
- One year parts and 90 day labor standard warranty.

### Options & Accessories

- Stainless steel back
- Stainless steel end
- Laminate back
- Laminate end
- Casters

### Specifications

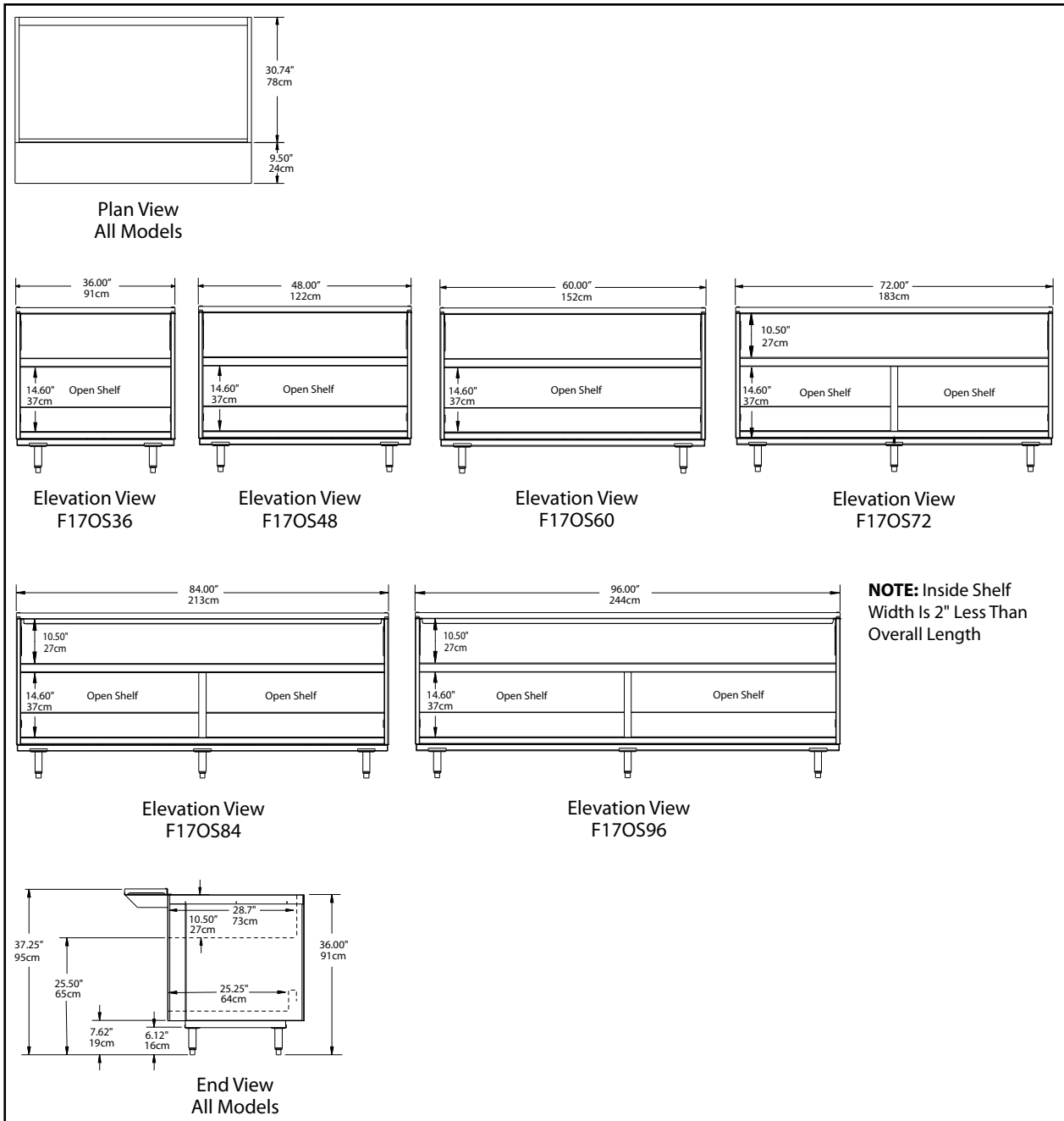
**Top** is constructed of 18-gauge stainless steel, with integral front marine edge nosing and rear back-splash. Spline bars are made of 12-gauge stainless steel and run front to back on both the left and right stainless steel sides for support and spline purposes. Two pieces of 14-gauge U-channel are welded and glued with construction adhesive to the under side of the top for strength and sound deadening. As a standard, 16-gauge cutting board brackets are attached to each side and house a 1.25" thick x 9.5" deep maple cutting board.

**Base** is constructed of 18-gauge stainless steel sides. One bottom shelf constructed of 22-gauge stainless steel with double hemmed nosing is spot welded between the sides and braced for extra support.

Unit is supported with two 14-gauge leg rails that run the entire length of the unit. Leg rails are

welded to the bottom side of the unit and are tied together with two 12-gauge braces running front to back. Caster/leg boxes are welded inside the leg rail and 6.12" adjustable legs are mounted as standard with (4) 5/16" bolts.





#### Specifications

Model	Number of Shelves	Shelf Sq. Ft.	Model Length	Ship Weight
F170S36	1	5.95	36.00" / 91cm	200lbs/ 91kg
F170S48	1	8.00	48.00" / 122cm	250lbs/ 113kg
F170S60	1	10.15	60.00" / 152cm	300lbs/ 136kg
F170S72	1	12.25	72.00" / 183cm	350lbs/ 159kg
F170S84	1	14.36	84.00" / 213cm	400lbs/ 181kg
F170S96	1	16.46	96.00" / 244cm	475lbs/ 215kg

Delfield reserves the right to make changes to the design or specifications without prior notice.

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