



POLY TOP WORKTABLES
DF-SERIES— FLAT TOP OPEN BASE BONING AND
TRIMING TABLE W/ S/S DECK

PROJECT#: _____

ITEM# _____

MODEL# _____



STANDARD - SDF - SERIES				
MODEL NUMBER	QTY	WIDTH (INCHES)	LENGTH (INCHES)	SHIPPING WEIGHT (LBS)
SDF-2424		24	24	56
SDF-2430		24	30	62
SDF-2436		24	36	70
SDF-2442		24	42	75
SDF-2448		24	48	82
SDF-2454		24	54	87
SDF-2460		24	60	99
SDF-2466		24	66	107
SDF-2472		24	72	116
SDF-2478		24	78	123
SDF-2484		24	84	130
SDF-2490		24	90	139
SDF-2496		24	96	144
SDF-24102		24	102	151
SDF-24108		24	108	159
SDF-24114		24	114	167
SDF-24120		24	120	178

MODEL NUMBER	QTY	WIDTH (INCHES)	LENGTH (INCHES)	SHIPPING WEIGHT (LBS)
SDF-3024		30	24	62
SDF-3030		30	30	68
SDF-3036		30	36	76
SDF-3042		30	42	81
SDF-3048		30	48	88
SDF-3054		30	54	93
SDF-3060		30	60	105
SDF-3066		30	66	113
SDF-3072		30	72	122
SDF-3078		30	78	129
SDF-3084		30	84	136
SDF-3090		30	90	145
SDF-3096		30	96	150
SDF-30102		30	102	157
SDF-30108		30	108	165
SDF-30114		30	114	173
SDF-30120		30	120	184

SPECIFICATIONS:

STANDARD— Series: 300 Series Stainless

FRAME/DECK: 16 GA.
300 Series Stainless

POLY TOP: Foam Core Polyethylene
Cutting Surface

CROSS BRACING: 1" Diameter
Tubular Stainless Steel

LEGS: 1 5/8" Diameter
Tubular Stainless Steel

REINFORCING: Formed Channel Fastened to
Top. Legs Welded to Channel

CONSTRUCTION:

- ◆ All Table Connection Points Fully Welded for Maximum Rigidity and Long Life
- ◆ S/S Adjustable Bullet Feet
- ◆ Sound Deadening Between Top and Reinforcing Channel
- ◆ S/S Cross Bracing Welded to Legs
- ◆ Polyethylene Cutting Surface Held in Place on Top of Table by Stainless Steel Tabs Integrally Formed In To Frame
- ◆ Table is Polished to #3 Finish
- ◆ Working Height 35" to 36 1/4"
- ◆ Tables Above 78" Will Require (3) Sets of Legs

