

2-Station, Cabinet Style, Taping Stations with Backrests





9299-42

9299-48

- Two stations with fixed backrests
- 42" & 48" seat sizes
- Easy-clean, 1.5" laminate construction
- Easy access shelf under each seat
- Drawer and doors storage
- Locking drawer
- One shelf behind each front door under seat
- Side cubbie & door storage
- Rear door access behind connecting section
- Tough, knit-backed, vinyl upholstery
- Easy modular assembly
- 650 lbs combined load and force capacity

9299-42 Specifications

Each Station Seat — 42" D x 27" W

Seat Height — 36"

Total Width — 71.5"

9299-48 Specifications

Each Station Seat — 48" D x 27" W

Seat Height — 36"

Total Width — 71.5"



Drawer Storage



Cabinet Storage



Prop 65 Warning

WARNING: This product can expose you to chemicals, including chromium, which is known to the State of California to cause cancer or reproductive toxicity. For more information go to www.P65Warnings.ca.gov.



Options



710 Option

Door & Drawer Locks



711 OptionFull Extension,
Pull-Out Tray



712 Option 2-Drawer Conversion



713 Option 3-Drawer Conversion



714 Option 42" Height Seat



715 Option Trash Receptcle



717 OptionUpholstered Wall
Mounted Backrest Pad



718 Option Laminated Hook & Loop Wall Board



822 Option Laminate Team Logo Wall Board



823 OptionLaminate Countertop for Taping Stations



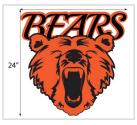
825Option Laminate Team Logo Side Panel



826 OptionLogo Backrest Sleeve



824 OptionLaminate Door with Team Logo



729 Option Team Logo Wall Sticker 24" x 24" Max



831 Option Team Logo Wall Sticker 12" x 12" Max



830 Option Team Logo Wall Sticker 6" x 6" Max

Laminate/PVC Colors





Gray

Upholstery Colors NOTE: Other colors may be available by request, although it may result in upcharges and longer lead times.



NOTE: Due to the variations in computer monitors, tablets, smartphones, other electronic displaysand printers, actual colors may vary. Actual samples are available in most cases.

* USE 799 OPTION FOR THESE SPECIAL COLORS (UPCHARGE)