

Ironside, Taping Table with Connecting Shelves, Drawer(s) and Door and Drawer Storage Modules



- Gray, powder-coated, all-steel frame
- Connecting, upper and lower, laminate shelves
- Smooth-glide drawers in each connecting section
- Laminate door and drawer storage modules and rear half shelf under each seat
- Doors have fully adjustable, soft-close hinges
- One adjustable shelf behind each door
- All drawers have metal sides and hold up to 75 lbs.
- Satin, chrome, door and drawer pulls
- Rigid, plastic, side panels-great for team logo option
- Each seat is 30" wide and 48" deep
- Easy bolt-through assembly
- Adjustable leg levelers
- Seamless rounded corner tops
- 2" firm foam padding (5 cm)
- Heavyweight, knit-backed upholstery
- 450 lbs. load capacity under normal use (204 kg)



Specificattions

Each Station Seat — 48" D x 30" W
Each Seat Section — 40.25" D x 24.5" W x 36 Seat H"
Each Connecting Shelf — 37" D x 19" W

31707-2 Two Station Model:	73.5″ W
31707-3 Three Station Model:	117″ W
31707-4 Four Station Model:	160.5″ W

## Prop 65 Warning

2 WARNING: This product can expose you to chemicals, including diisononyl phthalate (DINP), which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

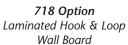


## Ironside, Multi-Seat, Taping Tables Options



**717 Option** Upholstered Wall Mounted Backrest Pad







**822 Option** Laminate Team Logo Wall Board



**715 Option** Drop-In, Waste Hamper for Taping Stations



**823 Option** Laminate Countertop for Ironside Taping Tables



**824 Option** Team Logo Laminate Doors Ironside



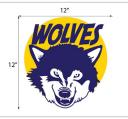
**721Option** Team Logo Side Panels/ Ironside



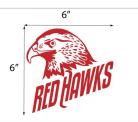
**055 Option** Door/Drawer Locks



**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



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

