

I/A Series® Hardware Modular Furniture for Table Top Human Interface Devices



The Modular Furniture complements the I/A Series® table top human interface devices such as Workstation Displays/Modular Keyboards, mice, trackballs, and printers, as well as non-Foxboro equipment, personal computers, telephones, 2-way radios, etc. It also rounds out the Modular Workstation by offering printer tables for the dot matrix and color ink-jet printers with alarm logging, report, and screen printing.

The furniture's modularity, in harmony with its inherent ergonomic design and functionality, provides the designer considerable flexibility in planning an efficient control center layout- one that can meet many operator task assignments and architectural situations. Standard and optional features include:

- Ample work surface for administrative tasks.
- Convenient drawer storage facilities.
- I/A Series color coordination.
- Rugged industrial grade construction.
- Aesthetic styling.
- Long-wearing and non-glaring laminated work surfaces.
- Built-in wire management and raceways.
- Ability to reconfigure or add additional modules as needs change.

Module Offerings

Modules of various shapes and sizes are available to form an unlimited number of operator workplace arrangements. Additional modules and accessories, such as drawers, 19-inch equipment racks, modesty

panels, cable entry sets, desk tray sets, and telephone stands, can provide a complete and well-organized working environment.

PHYSICAL SPECIFICATIONS

Dimensions

HEIGHT

- Writing Surface*
750 mm (29.5 in) for all modules
- Top Shelf of Low Profile Console*
838 mm (33.0 in)

- Sloped Surface of Low Profile Console*
152 mm (6 in)

DEPTH

- Overall*
900 mm (35.4 in) for all modules
- Top Shelf of Low Profile Console*
365 mm (14.375 in)
- Writing Surface of Low Profile Console*
343 mm (13.5 in)

Legs

MATERIAL

- Extruded aluminum

LOCATION

- On all module corners. (Interior front legs may be recessed to provide increased knee room in order to facilitate the operator's lateral movement.)

ACCESSORY SUPPORT

- Standard leg design permits the attachment of swivel arm desk trays and telephone stands.

General

COLOR

- Two-tone Gray

TABLE-TOPS

- High pressure laminate, with double rolled edges, continuous formed to a wood base installed on a "U" channel steel frame capable of handling up to 360 kg (800 lbs) evenly distributed weight on tops up to 1740 mm (68.5 in) wide.

CUT-OUTS

- Anywhere inside a 64 mm (2.5 in) frame perimeter for any top.

Wire Management

PLASTIC WIREWAY

- 40 x 40 mm (1.6 x 1.6 in) PVC-UL and CSA approved, with snap-off cover installed under flat tops for routing of wiring to adjacent modules. Standard on all tables, consoles, and corners.

DOUBLE MODESTY PANELS

- Provides an enclosed metal raceway extending to floor with open bottom for cable entry. Comes with removable front panels and side end panels. Available as an option on tables and consoles.

3-PIECE CABLE ENTRY SET


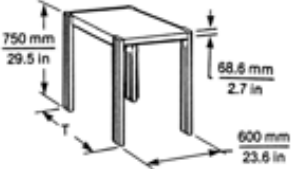
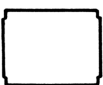
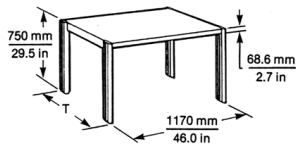
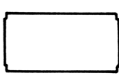
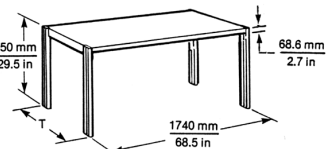
- Fits in module tops at specified locations for pass-through of wiring to below surface wireways and raceways. Useful for telephones, keyboards, mouse, printer cables, etc.


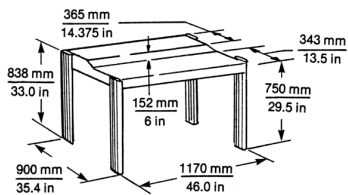
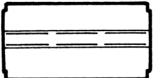
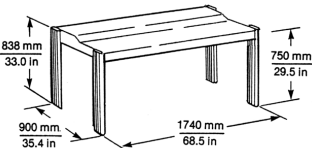

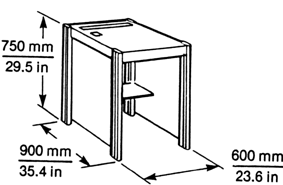

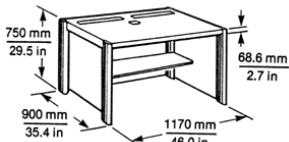

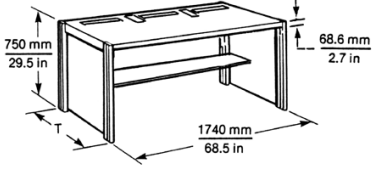
LEG CHANNELS


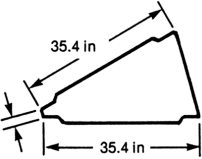

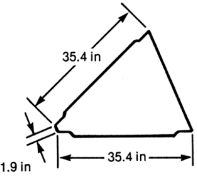

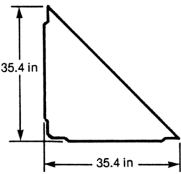
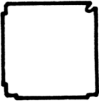
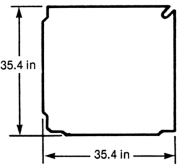

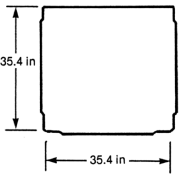

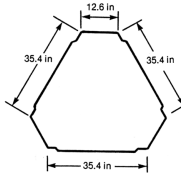
- Telephone wiring can be routed up through two separate channels inside the leg extrusions.


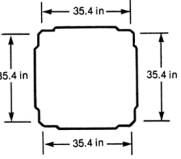

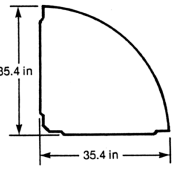

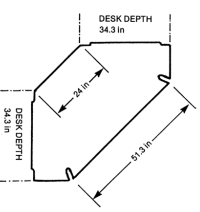
Standard Modules

User to configure overall arrangement, Foxboro to determine all necessary attaching hardware, quantity, and positioning of leg supports.


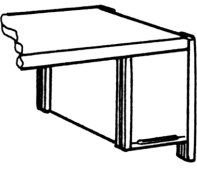

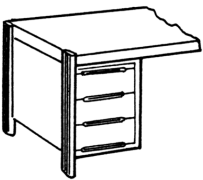

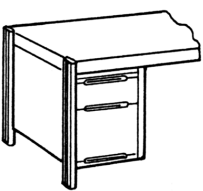
	Model Code	Configurator Symbol	Description
TABLES	FT1		 <p>600 mm (23.6 in) Table. Can accommodate a single 19-inch rack pedestal.</p>
	FT2		 <p>1170 mm (46 in) Table. Can accommodate 19-inch rack, drawer and file pedestals.</p>
	FT3		 <p>1740 mm (68.5) Table. Can accommodate a 19-inch rack, drawer, or file pedestal.</p>

	Model Code	Configurator Symbol	Description
CONSOLES	FC2		 <p>1170 mm (46 in) Low Profile Console. Can accommodate one or two cut-outs for modular keyboard(s). Can accommodate a single 19-inch rack, or drawer, or file pedestal.</p>
	FC3		 <p>1740 mm (68.5 in) Low Profile Console. Can accommodate one, two, or three cut-outs for modular keyboard(s). Can accommodate 19-inch rack, drawer, or file pedestals.</p>
PRINTER TABLES	FP1		 <p>600 mm (23.6 in) Wide Printer Table. Includes 445 mm (17.5 in) paper feed through slot, rear, and side modesty panels, three piece cable entry set, below top hanging paper shelf, and wire raceway up rear leg.</p>
	FP2		 <p>1170 mm (46 in) Wide Printer Table. Includes one or two 445 mm (17.5 in) paper feed through slot(s), rear and side modesty panels, three piece cable entry set, below top hanging paper shelf, and wire raceway up rear leg.</p>
	FP3		 <p>1740 mm (68.5 in) Wide Printer Table. Includes one, two, or three 445 mm (17.5 in) paper feed through slot(s), rear and side modesty panels, three-piece cable entry set, below top hanging paper shelf, and wire raceway up rear leg.</p>

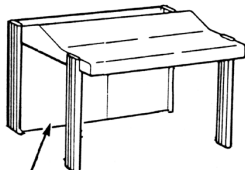
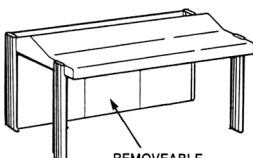
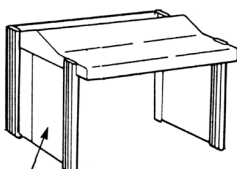
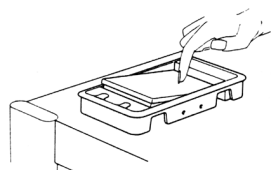
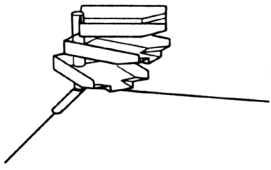
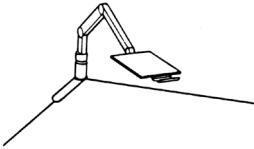
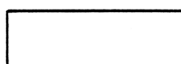
	Model Code	Configurator Symbol	Description
CORNERS			Used as a bridge between tables, consoles, and printer tables. Various corner shapes enable the formation of curved and angled furniture arrangements. All equipped with plastic wireways. Available with optional single rear modesty panels.
	JS-FTPC-30		 <p>30 degree pie</p>
	JSFTPC-45		 <p>45 degree pie</p>
	JS-FTPC-90		 <p>90 degree pie</p>
	JS-FTSC-90		 <p>90 degree squares</p>
	JS-FTB3-90		 <p>Three-way tee branch</p>
	JS-FTB3-60		 <p>Three-way 60 degree branch</p>

	Model Code	Configurator Symbol	Description
CORNERS (Cont.)	JS-FTB4		 <p>Four-way branch</p>
	JS-FTRC		 <p>90 degree round. Includes two legs. May be on end of table, console, or printer table. Can be combined to form a circular conference table.</p>
	JSFTTC-90		 <p>Trapezoid 90 degree corner</p>

Options

	Model Code	Configurator Symbol	Description
PEDESTALS	E		 <p>19-inch lower equipment rack pedestal having hinged front door and equipment mounting space: 533.4 mm (21 in) high and 657 mm (25.87 in) deep.</p>
	D		 <p>4-drawer lower pedestal with 3 drawers 150 mm (5.91 in) vertical depth and one organizer drawer.</p>
	F		 <p>File drawer lower pedestal with one 300 mm (11.82 in) vertical depth drawer, one 150 mm (5.91 in) drawer, and one organizer drawer.</p>

Options (Continued)

	Model Code	Configurator Symbol	Description
MODESTY PANELS	S	 MODESTY PANEL	Single modesty rear panel. Standard on all printer tables, available on tables, consoles, and corners.
	T	 REMOVEABLE PANELS TO ENTER RACEWAY	Two (double) modesty rear panels. Also, functions as wire raceway to the floor. Available on tables and consoles.
	L (left) R (right) B (both left & right)	 MODESTY PANEL	Side modesty panel.
ACCESSORIES	L (left) R (Right) C(center)		Factory installed three-piece cable entry set.
	JS-FTTS		Desk tray set - plugs into furniture leg extrusion. Each tray swivels independently.
	JS-FTTA		Telephone arm stand for phones measuring up to 200 x 260 mm (7.9 x 10.2 in). Arm mounts on leg extrusion.
	JS-FTTE		Keyboard filler panel for use on FC2 and FC3 in place of I/A Series Keyboard.

The Foxboro Company

33 Commercial Street
Foxboro, Massachusetts 02035-2099

United States of America

<http://www.foxboro.com>

Inside U.S.: 1-508-543-8750 or 1-888-FOXBORO (1-888-369-2676)

Outside U.S.: Contact your local Foxboro Representative.

Foxboro and I/A Series are registered trademarks of The Foxboro Company.

Copyright 1990 by The Foxboro Company
All rights reserved