

Applause

Edges	
Square EY (TFL or HPL)	Square DN (Veneer)
Standard finish selection	
	http://ofs.com/resources/finishes
Norksurfaces	
	 Tops are 1" thick for veneer Moderate open grain with matte finish Tops are 1" thick for TFL TFL worksurfaces are thermally-fused with matching 2mm polypropylene HPL worksurfaces available with matching 2mm polypropylene edge 2mm edges are profiled on all 4 sides Underside support rails are standard on all 60"w and 72"w tops for support Durable scratch resistant matte finish on all units 84"w and 96"w tables will have an additional 12" of overhang on either end and support rails under the top; the flip and nest tops are supported with a support beam 20"D and 24"D tops have one support rail; 30"D tops have two support rails
Wire management	
Metal bases	Wire managers available to conceal wires under the surface
	 Deuce, T or Orb static bases are made of tubular steel Pnuematic, crank or electric height adjustable bases made of steel Bases available on casters or glides

- Modesty panels
- Help to conceal circuitry components for electrical applications and to provide privacy for users
- 7"h panel; 7.5"h with top attachment brackets
- Flat edges
- Tops are predrilled for modesty bracket attachment
- Offered in TFL, veneer or acrylic
- $\bullet \ \ \, \text{Bracket types designed to use specifically on tables with static, folding or flip-and-nest bases}$

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Applause tables

Electrical

- 4-Trac multi circuit system
 - 4 wires, 2 circuits and 20 amps each (circuit I and II only)
 - 13 duplex receptacles per circuit, 26 15 amp duplex receptacles per power in-feed max
 - Easy to install and reconfigure
 - UL listed as a manufactured wiring system
 - More economical than 8 wire system
- Perimeter single circuit system
 - OFS can deliver total "Plug-N-Play" ease for unlimited power reconfigurations
 - Perimeter is a single circuit configuration of up to 8 duplex outlets with a standard 15 amp plug and offers total recongfigurability
 - · Single circuit power
 - 12 amp total system rating
 - 15 amp power in-feed 15' cord
 - Power units have built in H-blocks at the end of the cord for a jumper and/or infeed to be plugged in
 - · Over current protection
 - Up to 8 duplex services
 - 2' maximum unsupported cable
 - Connector brackets required between tables
 - Cords between two tables must be supported near the edge of the worksurface (maximum of 3" from the edge)
 - · Perimeter system by itself is UL recognized

Edges

• Square

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