

Edges	
Square EY (TFL or HPL)	Square DN (Veneer)

Standard finish selection

<http://ofs.com/resources/finishes>

Worksurfaces

- 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

- Wire managers available to conceal wires under the surface

Metal bases

- Deuce, T or Orb static bases are made of tubular steel
- Pneumatic, 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
- Bracket types designed to use specifically on tables with static, folding or flip-and-nest bases



Electrical

- 4-Trac multi circuit system
 - 4-wire, 2-circuit system
 - Permanent hardwire in-feed with the flexibility of rotating power entry in-feed or 20 amp plug in-feed (20 amp plug in-feed brings system down to 1 circuit)
 - Two 20 amp circuits (with 20 amp plug - one 20 amp circuit)
 - 16 amps per circuit, 32 per system is maximum allowed for a continuous load
 - Standard underworksurface two duplex receptacles - four outlets per table
 - Metal conduit option for New York, San Francisco and anywhere it is required by local code
- Purl single circuit system
 - Plug-and-play with easy reconfigurability
 - Single circuit system
 - 15 amp over current protection
 - 12 amp total system rating
 - Non-sequential
 - Single infeed end or center
 - Self-diagnostic system status
 - All receptacles are tamper resistant
 - Connect up to 9 units, with up to 6 receptacles per unit
 - Cannot be used where city code requires hardwire power in-feed
- Stand-alone power/data center
 - Use in single table applications such as a presenter table

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