

Edges		Pulls		
				
Square (EY) (TFL/HPL)	Square (DN) (veneer)	Parallel	Bow	Awe

Standard textile & finish selection

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

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| Laminate | <ul style="list-style-type: none"> Standard and studio woodgrain TFL and HPL laminates Standard solid and studio TFL and HPL laminates Note: HPL laminates applied to worksurfaces only |
| Veneer | <ul style="list-style-type: none"> Quarter cut for all finishes |

Series details

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| Heights | <ul style="list-style-type: none"> Fixed worksurface height: <ul style="list-style-type: none"> - Desk: 29"h - Low: 23"h - Bench: 17"h Series overall height: 72"h or 84"h |
| Pulls | <ul style="list-style-type: none"> Parallel/Bow <ul style="list-style-type: none"> - 12"w and 15.625"w pedestals feature 5.5"w pull - 24" and wider pedestals feature 15.5"w pull Awe <ul style="list-style-type: none"> - 12"w and 15.625"w pedestals feature 6"w pull - 24" and wider pedestals feature 10.5"w pull No pull <ul style="list-style-type: none"> - Intended for use with customer supplied pulls Standard or studio powder coats |
| Grommets | <ul style="list-style-type: none"> Rectangular grommet optional on all worksurfaces Factory installed Black or Satin Nickel |

Worksurfaces

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| Construction/
materials | <ul style="list-style-type: none"> 1" thick TFL - thermally fused laminate Optional HPL worksurfaces - high pressure laminate Veneer features 3 ply construction |
| Edge | <ul style="list-style-type: none"> TFL and HPL feature 2mm polypropylene edge Veneer features 2mm wood edge |

Height adjustable base ranges

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| Lift mechanism | <ul style="list-style-type: none"> 2 stage column constructed out of 2mm thick powder coated steel Uses 1/4" thick steel mounting plates (4) User-programmable memory buttons with digital read-out display 10.5 ft. cord length with 4 ft. slack at max height adjustment Table maximum weight allowance is 75 lbs |
| Controller | <ul style="list-style-type: none"> Standard button height adjustable controller <ul style="list-style-type: none"> - Three preset height |
| Metal pneumatic | <ul style="list-style-type: none"> Tubular foot <ul style="list-style-type: none"> - Glide - table height 27.125" - 45.875"H, range 18.75" - Caster - table height 29.125" - 47.875"H, range 18.75" Flat foot <ul style="list-style-type: none"> - Glide - table height 26.125" - 44.875"H, range 18.75" - Caster - table height 28.125" - 46.875"H, range 18.75" |

Metal electric	- Tubular foot/rectangular or square leg - Glide - table height 23" - 49"H, range 26" - Caster - table height 25.125" - 51.125"H, range 26" - Flat foot/rectangular or square leg - Glide - table height 22.125" - 48.125"H, range 26" - Caster - table height 24.125" - 50.125"H, range 26"
Wing top	Table height 23.25" - 49.125"H, range 25.875"
Built up/enclosed HA desk, returns and bridges	Table height 29" - 45"H, range 16"
Sweep/rectangular runoff desk	Table height 28.5" - 45.75"H, range 17.25"

Divider wall panels

	1" thick - Levelers allow 1.5" height adjustability for uneven floor - Vertical grain direction
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Slide out storage

Outer case	.75" thick particle board core faced with TFL or veneer - Cam and bolt construction including pocket bores and wood screws
Inner slide out case	- End, back, bottoms: .75" thick particle board core on end faced with TFL - Shelves, top, divider panel: .5" thick particle board core faced with TFL - Cam and bolt construction including pocket bores and wood screws - Heavy-duty under mount slides with side stabilizing and soft stopping hardware - Available in black or frosty white TFL. Optional dry erase marker board back panel
Interior options	- Adhered PET felt backer with felt pocket and elastic strap overlay. (specific models only) - Mitered box drawer (specific models only) - Optional aluminum storage accessory tool rail (specific models only), PET storage tray, mitered filing drawer (letter filing front to back only) and USB power
Glides/casters	- Non-marring adjustable glides on outer case - Soft wheel adjustable casters on inner slide out
Anti-tilt mechanisms	- Lateral files: anti-tilt mechanisms are included on all built up two, three, and four drawer lateral files - Towers: anti-tilt mechanisms are included on 22"d towers with two file or lateral file drawers

Planters

Construction	.75" thick painted MDF panels - Cam and bolt construction - Optional thermoformed ABS plastic liner
Glides	Adjustable nylon glides for clamping onto 1" spine or divider wall panel

Drawers

Construction	- Drawers are mitre fold dark maple vinyl wrapped particleboard - Drawer sides and back are .5" thick - Drawer bottoms: Tray drawer .125" thick, Box and file drawers .25" thick - Full extension progressive action slides with steel ball bearing suspensions - Drawer fronts are field replaceable
Filing and storage	File rails included in all file drawers to accommodate letter or legal filing
Anti-tilt mechanisms	- Lateral files: anti-tilt mechanisms are included on all built up two, three, and four drawer lateral files - Towers: anti-tilt mechanisms are included on 22"d towers with two file or lateral file drawers



Locking

- Standard as non-locking
- Locking options are available at an upcharge for drawers and TFL or veneer doors
- Locking is located on the interior side of drawer pedestals, and the front of pedestal or door
- All units ship keyed alike unless specified differently. **Note:** Specific key requirements may be specified on the purchase order at the time the order is placed for field installation (ship separately)
- Removable lock cores for re-keying

Open plan electrical

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| Electrical systems | <ul style="list-style-type: none">• 2 circuit / 4 wire electrical system• 3 circuit / 5 wire electrical system• 4 circuit / 8 wire electrical system• Chicago code (power channel only) |
| Application | <ul style="list-style-type: none">• Mount undersurface, to the panel, or concealed with power channel• Note: Electrical system available varies by application |