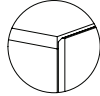


Edges			Pulls	
				
Square	Miter detail		Integrated top or side (-1 storage models)	Integrated center (-2 storage models)

Standard finish selection

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

- Veneer
 - Quartered veneers only
 - Grain runs horizontal on vertical surfaces
- Paint
 - White or Pearl available on overlays and door/drawer fronts

Series details

- Overall heights
 - Fixed worksurface height:
 - Desk height, no overlay: 29 ¼"h
 - Desk height, with overlay: 30 ½"h
 - Low height, no overlay: 23 ¼"h
 - Low height, with overlay: 24 ½"h
 - Series height:
 - 68 ¾"h
 - 80 ¾"h
- Edge
 - Square profile
 - 2mm wood edge
 - Miter corner detail on overaly desks
- Pulls
 - Integrated top or side
 - Used on full front pedestal doors and drawers
 - Finger pull spans vertically on the user interior side on built up desks with 12"w pedestals
 - Finger pull spans the entire drawer or door width along the top for pedestals wider than
 - Integrated center
 - Used on split front pedestals drawers
 - 15"w pedestal features 12"w integrated pull
 - 30"w pedestal features 24"w integrated pull
 - 36"w pedestal features 30"w integrated pull
- Touch latch
 - Tower doors feature touch latch mechanisms
- Grommets
 - Optional on all worksurfaces
 - Black or Satin Nickel
- Task lighting
 - Optional high efficiency LED task lighting for wallmount and highback organizers
 - Recesses into the bottom of overhead

Height adjustable components

- Lift mechanism
 - Integrated in mitered wood base for fully concealed aesthetic in up position
 - 3 stage column constructed out of 2mm thick powder coated steel
 - 30.4375" - 46" height range, 16" stroke
 - Uses ¼" thick steel mounting plates
- Controller
 - Standard button height adjustable controller
 - Optional Paddle switch height adjustable controller
 - Three preset heights
- Wire management
 - Wires are fully concealed with in the desks chassis
 - Cutout below panel base for cord management
 - Access wall panel or cabinet for runoff desks



Worksurfaces

- 1.1875" thick
- 3-ply construction
- Primary worksurfaces are externally hardwood banded on approach and user sides
- Secondary worksurfaces are externally hardwood banded on user side only

Drawers

- | | |
|---------------------|---|
| Box/box/file models | <ul style="list-style-type: none">• -1 pedestal models feature full front drawer with two hidden box drawers• -2 pedestal models features split front drawer with one hidden box drawer behind upper drawer front• Hidden drawer includes veneer front |
| Construction | <ul style="list-style-type: none">• Drawer fronts and doors overlay tops/worksurfaces• Unidirectional plywood grained engineered composite wood material butt-jointed and doweled construction• Drawer sides and back are .4375" thick• Drawer bottoms are .25" thick• Drawer fronts are field replaceable• Full extension progressive action slides with steel ball bearing suspensions |
| Filing and storage | <ul style="list-style-type: none">• File rails include in all file drawers to accommodate letter or legal filing |
| Power and charging | <ul style="list-style-type: none">• Optional USB charging drawer for box drawers. Charging USB A+C located in upper drawer, at back of drawer |

Locking

- Storage standard as non-locking
- Locking available on storage drawers at an upcharge
- All locking is located on the front of pedestal
- 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

Wire management

- Worksurface trough with pencil lip and brush guard standard on workwall desks and worksurfaces
- Built up returns and bridges offer optional hinged wall access panels
- Modular support panels featured hinged doors for wall access. Ends are bored with wire management pass through for wire management between units