



**Finish Selection**

- Veneer
  - Flat cut veneers are Oak and Walnut
  - Quartered cut veneers are Oak, Walnut, Desert and Oslo
  - Studio Veneers: only offered on run-off tops are Salvage Linen and Salvaged Root
  - All veneers have a supermatte clear finish
  
- Laminate
  - OFS standard solid laminates: Black, Frosty White, Grey, Pure White and Slate Grey
  - Additional solid laminates - Aqua Lagoon, Burgundy, Summer Vacation, Sunray and Woodvine

**Construction**

- Beam to post connection is done with bolts, steel mounting plates and insert nuts.  
No wood screw connections, units can be disassembled and reassembled as needed.  
Adjustable levelers
  
- Posts
  - Pressed maple plywood skinned with veneer and glued to solid hardwood lumber rails
  - Veneer or HPL face and back with exposed maple plywood edge and solid wood core
  - Oak veneer gets oak lumber core
  - Walnut veneer gets walnut lumber core
  - HPL gets beech lumber core
  - Hollow core allows wire management through post
  - Corner post
    - Creates a 90 degree connection
  - 3-way post
    - Creates a 3 way connection at 90 and 180 degrees
  - 4-way post
    - Creates a 4 way connection at 90 degree increments
  
- Beam
  - Extruded aluminum with steel mount plates
  - Open & framed wall kits
  - Full wall rail kits
  - Split wall rail kits
  - Table wall rail kits
  - Center roof beam kits
  
- Beam Cladding
  - Particleboard core with veneer or HPL faces with plywood edge veneer
  
- Roofs
  - Attaches to beam extrusions
  - Baffle roof panel design
  - Veneer - PBD core with veneer faces with matching EVN
  - HPL - PBD core with HPL faces with matching 1mm PP
  - PET - pressed polyethylene terephthalate
  - Metal frame: aluminum inner support rail with steel outer sleeve spacers powder coated with steel attachment plates
  
- Framed Panels
  - MDF with veneer skins for outer frame for all infill types, butt-joint connection
  - Machined slat wall panel - machined plywood core with veneer or HPL skin
  - Metal infill wall panel: 1 1/2" x 1/2" steel frame welded to metal infill skin and powdercoated
    - Wire Mesh - 10ga wire with 3" square grid pattern
    - Performance metal - 1/2" diameter holes with 3/16" staggered offset
  - Split infill wall panel
    - Veneer - PBD core with veneer faces
    - HPL - PBD core with HPL faces
    - Acrylic - 1/4" clear or frosted acrylic
    - PET - pressed polyethylene terephthalate
  
- Full Wall Panels
  - Veneer - PBD core with veneer faces and 3mm EVN
  - HPL - PBD core with HPL faces with 3mil matching edge banding
  - Fabric - MDF core with fabric face
  - Cork - PBD core with 1/4" cork face with 3mm black edge banding
  - Markerboard - PBD core with white markerboard HPL face with 3mm FW2 edge banding
  
- Split Wall Panels
  - Veneer - PBD core with veneer faces and 3mm EVN
  - HPL - PBD core with HPL faces with 3 mm matching edge banding
  - Fabric - MDF core with fabric face
  - Cork - PBD core with 1/4" cork face with 3mm black edge banding
  - Markerboard - PBD core with white markerboard HPL face and with 3mm FW2 edge banding



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**Curtains**

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- Static Panel Curtain - attaches underneath beam to trim rail
- Sliding Folding Curtian - hangs from steel track recessed into beam trim rail

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**Power**

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- Post Power Sleeve - allows power receptacles in face of a post corner
- 4 trac power - 4 wire two circuit system

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**Worksurfaces**

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- Veneer, HPL, and solid surface
- 1.125"thick
- 3 ply construction
- Flat knife edge profile user edges
  - Wedge
  - Sweep
  - Rectangular
  - Run-off
  - Table wall worksurface (rectangular)

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**Planters**

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- Tennon and groove construction