

Finish selection

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

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|-------------|--|
| Veneer | <ul style="list-style-type: none"> Flat cut veneers are Oak and Walnut Quartered cut veneers are Oak, Walnut, Desert and Oslo Studio veneers: Salvaged Linen and Salvaged Root. Note: Used on worksurfaces only All veneers have a super matte clear finish |
| Laminate | <ul style="list-style-type: none"> Woodgrain laminates: Loft, Peak, Finn, Drift, Timber, Twig, Chestnut, Saddle (studio) and Char (studio) Solid laminates: Black, Frosty White, Grey, Pure White and Slate Grey |
| Paint | <ul style="list-style-type: none"> All standard and studio paints |
| Powder coat | <ul style="list-style-type: none"> All standard and studio powder coats |

Construction

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| Connection | <ul style="list-style-type: none"> Beam to post connection utilizes bolts, steel mounting plates and insert nuts No wood screw connections, units can be disassembled and reassembled as needed Adjustable levelers on posts Leveling range: 1 ¼" |
| Posts | <ul style="list-style-type: none"> Pressed maple plywood skinned with veneer and glued to solid hardwood lumber rails Note: The hardwood cores and bent plywood sections are natural products. Each post will be slightly different in overall look and characteristic marks in the plywood should be expected. 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 woodgrain and solid finishes gets beech lumber core. Note: Saddle HPL will receive walnut 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 | <ul style="list-style-type: none"> Extruded aluminum with steel mount plates |
| Beam cladding | <ul style="list-style-type: none"> Particleboard core with veneer or HPL faces with plywood edge veneer |
| Baffle ceiling module | <ul style="list-style-type: none"> Metal frame: aluminum inner support rail with steel outer sleeve spacers powder coated with steel attachment plates Baffle materials: <ul style="list-style-type: none"> Veneer: PBD core with veneer faces with matching EVN HPL: PBD core with HPL faces with matching 1mm PP PET: pressed polyethylene terephthalate |
| Cloud ceiling module | <ul style="list-style-type: none"> PET: pressed polyethylene terephthalate |
| Framed panels | <ul style="list-style-type: none"> 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 ½" x ½" steel frame welded to metal infill skin and powder coated <ul style="list-style-type: none"> Wire Mesh - 10ga. wire with 3" square grid pattern Performance metal - ½" diameter holes with ⅞" staggered offset Split infill wall panel <ul style="list-style-type: none"> Veneer - PBD core with veneer faces HPL - PBD core with HPL faces Acrylic - ¼" clear or frosted acrylic PET - pressed polyethylene terephthalate Acoustic infill wall panel <ul style="list-style-type: none"> Inner wall cavity filled with denim batt material Face and back panels covered with a layer of sound reducing acoustic material wrapped in fabric |
| Full wall panels | <ul style="list-style-type: none"> Veneer: PBD core with veneer faces and 2mm EVN HPL: PBD core with HPL faces with 2mm matching edge banding Fabric: MDF core with fabric face Cork: PBD core with ¼" cork face with 2mm black edge banding Markerboard: PBD core with white markerboard HPL face with 2mm FW2 edge banding |



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|-------------------|---|
| Split wall panels | <ul style="list-style-type: none">• Veneer: PBD core with veneer faces and 2mm EVN• HPL: PBD core with HPL faces with 2mm matching edge banding• Fabric: MDF core with fabric face• Cork: PBD core with ¼" cork face with 2mm black edge banding• Markerboard: PBD core with white markerboard HPL face and with 2mm FW2 edge banding |
|-------------------|---|

Lights

- Anodized light bars available in four colors
- Dimmable LED's
- Motion sensor for auto off
- Self powered wireless switch for manual on/off, dimming
- Kits are synced so all lights with unit work on same switch

Glass

- Anodized aluminum extrusions, hardware and powder coated steel thresholds available in Satin, White and Oiled Bronze
- ½" thick clear glass panels

Coat hook

- Solid lumber available in ASH or WAL

Bag knob

- Solid lumber available in ASH or WAL
- Determined by post finish

Curtains

- Sliding folding curtain hangs from steel track recessed into beam trim rail
- Fabrics are restricted to approved textiles. Reference [Obeya curtain approved textiles](#) document

Power

- Post power sleeve: allows power receptacles in face of a post corner
- 4 trac power: 2 circuit/4 wire circuit system
- UL listed electrical components

Worksurfaces

- 1" thick HPL, veneer, or solid surface worksurface
- HPL and veneer: 3 ply construction with 2mm wood edge
- Flat knife edge profile user edges

Planters

- Tennon and groove construction
- Planter liners not available for planter box

Bench cushion

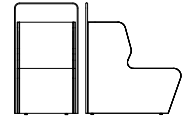
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|--------------------|--|
| Frame construction | <ul style="list-style-type: none">• Fully upholstered• Seat: construction grade plywood• Upholstery: all fabric pieces are cut with automatic cutters that utilize precise patterns• Assembly: mounted with steel brackets and screws |
| Foam | <ul style="list-style-type: none">• 1.75" premium grade foam• 50 lb. compression• 2.3 lb. density |
| Tablet | <ul style="list-style-type: none">• Post available in all standard and studio powder coats• Tablet available (OB-84BC and OB-126BC only) in all standard Obeya veneers and HPLs |

Perch cushion

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|--------------------|--|
| Frame construction | <ul style="list-style-type: none">• Fully upholstered• Seat: molded plywood and construction grade plywood• Upholstery: all fabric pieces are cut with automatic cutters that utilize precise patterns• Assembly: secured with wooden panel |
| Foam | <ul style="list-style-type: none">• 1.5" premium grade foam• 50 lb. compression• 2.3 lb. density |

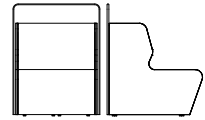
Straight stand alone OB88-21ST-S

Module dimensions	22.5"w x 36.5"d x 36"h	Weight module/with panel	127/150 lbs.
Dimensions with back panel	25"w x 37.5"d x 43.5"h	Cubic feet module/with panel	22.2/25 cu. ft.
Seat dimensions	20.75"w x 18.5"d x 18"h	COM back panel	1.75 yards
In-back	18"		



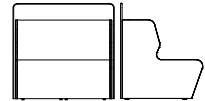
Straight stand alone OB88-30ST-S

Module dimensions	31.5"w x 36.5"d x 36"h	Weight module/with panel	136/169 lbs.
Dimensions with back panel	33.5"w x 39.5"d x 43.5"h	Cubic feet module/with panel	30.3/34.3 cu. ft.
Seat dimensions	29.75"w x 18.5"d x 18"h	COM back panel	2.25 yards
In-back	18"		



Straight stand alone OB88-42ST-S

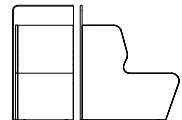
Module dimensions	44"w x 36.5"d x 36"h	Weight module/with panel	161/214 lbs.
Dimensions with back panel	46"w x 37.5"d x 43.5"h	Cubic feet module/with panel	39.75/47 cu. ft.
Seat dimensions	41.75"w x 18.5"d x 18"h	COM back panel	2.75 yards
In-back	18"		



Standard features	Optional features
- Molded plywood seat - Right and left modular end panel with exposed plywood edge	- Upholstered back panel - Seat finish: super matte veneer, or HPL - End panel finish: Super matte veneer, or HPL

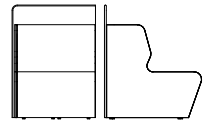
Straight left ganging OB88-21ST-L

Module dimensions	21.75"w x 36.5"d x 36"h	Weight module/with panel	95/118 lbs.
Dimensions with back panel	23"w x 37.5"d x 43.5"h	Cubic feet module/with panel	21.5/25 cu. ft.
Seat dimensions	20.75"w x 18.5"d x 18"h	COM back panel	1.75 yards
In-back	18"		



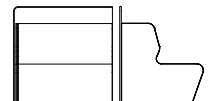
Straight left ganging OB88-30ST-L

Module dimensions	30.75"w x 36.5"d x 36"h	Weight module/with panel	118/127 lbs.
Dimensions with back panel	32"w x 37.5"d x 43.5"h	Cubic feet module/with panel	29.6/34.3 cu. ft.
Seat dimensions	29.75"w x 18.5"d x 18"h	COM back panel	2.25 yards
In-back	18"		



Straight left ganging OB88-42ST-L

Module dimensions	42.75"w x 36.5"d x 36"h	Weight module/with panel	135/185 lbs.
Dimensions with back panel	44"w x 37.5"d x 43.5"h	Cubic feet module/with panel	39/46.6 cu. ft.
Seat dimensions	41.75"w x 18.5"d x 18"h	COM back panel	2.75 yards
In-back	18"		

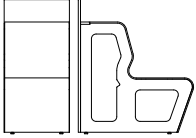




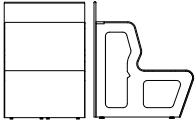
Standard features	Optional features
- Molded plywood seat - Left facing modular end panel with exposed plywood edge - Right facing ganging frame	- Upholstered left handed back panel - Seat finish: super matte veneer, or HPL - End panel finish: Super matte veneer, or HPL

Straight center ganging OB88-21ST-C

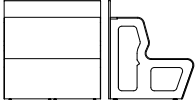
Module dimensions	21"w x 36.5"d x 36"h	Weight module/with panel	68/91 lbs.
Dimensions with back panel	21"w x 37.5"d x 43.5"h	Cubic feet module/with panel	21/24.4 cu. ft.
Seat dimensions	20.75"w x 18.5"d x 18"h	COM back panel	1.5 yards
In-back	18"		

**Straight center ganging OB88-30ST-C**

Module dimensions	30"w x 36.5"d x 36"h	Weight module/with panel	92/125 lbs.
Dimensions with back panel	30"w x 37.5"d x 43.5"h	Cubic feet module/with panel	29/33.8 cu. ft.
Seat dimensions	29.75"w x 18.5"d x 18"h	COM back panel	2 yards
In-back	18"		

**Straight center ganging OB88-42ST-C**

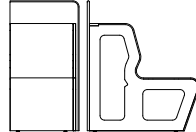
Module dimensions	42"w x 36.5"d x 36"h	Weight module/with panel	110/157 lbs.
Dimensions with back panel	42"w x 37.5"d x 43.5"h	Cubic feet module/with panel	35.25/46.3 cu. ft.
Seat dimensions	41.75"w x 18.5"d x 18"h	COM back panel	2.75 yards
In-back	18"		



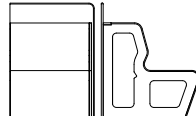
Standard features	Optional features
- Molded plywood seat - Left and right facing ganging frame	- Upholstered back panel - Seat finish: super matte veneer, or HPL - End panel finish: Super matte veneer, or HPL

Straight right ganging OB88-21ST-R

Module dimensions	21.75"w x 36.5"d x 36"h	Weight module/with panel	95/118 lbs.
Dimensions with back panel	23"w x 37.5"d x 43.5"h	Cubic feet module/with panel	21.5/25 cu. ft.
Seat dimensions	20.75"w x 18.5"d x 18"h	COM back panel	1.75 yards
In-back	18"		

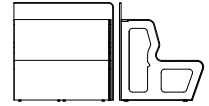
**Straight right ganging OB88-30ST-R**

Module dimensions	30.75"w x 36.5"d x 36"h	Weight module/with panel	118/127 lbs.
Dimensions with back panel	32"w x 37.5"d x 43.5"h	Cubic feet module/with panel	29.6/34.3 cu. ft.
Seat dimensions	29.75"w x 18.5"d x 18"h	COM back panel	2.25 yards
In-back	18"		



Straight right ganging OB88-42ST-R

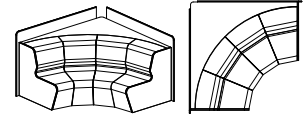
Module dimensions	42.75"w x 36.5"d x 36"h	Weight module/with panel	135/185 lbs.
Dimensions with back panel	44"w x 37.5"d x 43.5"h	Cubic feet module/with panel	39/46.6 cu. ft.
Seat dimensions	41.75"w x 18.5"d x 18"h	COM back panel	2.75 yards
In-back	18"		



Standard features	Optional features
- Molded plywood seat - Right facing modular end panel with exposed plywood edge - Left facing ganging frame	- Upholstered back panel - Seat finish: super matte veneer, or HPL - End panel finish: Super matte veneer, or HPL

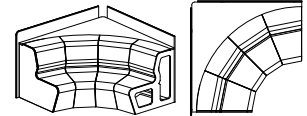
Corner stand alone OB88-90IW-S

Module dimensions	31"w x 38.5"d x 36"h	Weight module	410 lbs.
		- with 1 panel	481 lbs.
		- with 2 panels	549.5 lbs.
Dimensions with back panel	69.5"w x 67.5"d x 43"h	Cubic feet module	115.8 cu. ft.
		- with 1 panel	121.6 cu. ft.
		- with 2 panels	127.5 cu. ft.
Seat dimensions	68.5"w x 18.5"d x 18"h	COM per back panel	4 yards
In-back	18"		



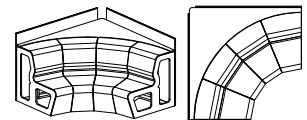
Corner left ganging OB88-90IW-L

Module dimensions	31"w x 38.5"d x 36"h	Weight module	525.5 lbs.
		- with 1 panel	457 lbs.
		- with 2 panels	386 lbs.
Dimensions with back panel	69.5"w x 39.5"d x 43"h	Cubic feet module	114 cu. ft.
		- with 1 panel	120 cu. ft.
		- with 2 panels	125.5 cu. ft.
Seat dimensions	68.5"w x 18.5"d x 18"h	COM per back panel	4 yards
In-back	18"		



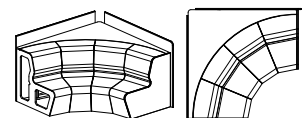
Corner center ganging OB88-90IW-C

Module dimensions	67.5"w x 67.5"d x 36"h	Weight module	362 lbs.
		- with 1 panel	431 lbs.
		- with 2 panels	499.5 lbs.
Dimensions with back panel	67.5"w x 67.5"d x 43"h	Cubic feet module	112.1 cu. ft.
		- with 1 panel	117.7 cu. ft.
		- with 2 panels	123.5 cu. ft.
Seat dimensions	68.5"w x 18.5"d x 18"h	COM per back panel	3.75 yards
In-back	18"		



Corner right ganging OB88-90IW-R

Module dimensions	31"w x 38.5"d x 36"h	Weight module	386 lbs.
		- with 1 panel	457 lbs.
		- with 2 panels	525.5 lbs.
Dimensions with back panel	69.5"w x 39.5"d x 43"h	Cubic feet module	114 cu. ft.
		- with 1 panel	120 cu. ft.
		- with 2 panels	125.5 cu. ft.
Seat dimensions	68.5"w x 18.5"d x 18"h	COM per back panel	4 yards
In-back	18"		





Standard features	Optional features
- Molded plywood seat 90° inside wedge - Left ganging: Left facing modular end panel with exposed plywood edge, right facing ganging frame - Center ganging: Left and right ganging frame - Right ganging: Right facing modular end panel with exposed plywood edge, left facing ganging frame	- Upholstered back panel - Planter cutout in corner with planter platform - Planter liner - Seat finish: super matte veneer, or HPL - End panel finish: Super matte veneer, or HPL

Select textile / finish selection

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

Veneer	- Quartered cut veneers are Oak, Walnut, Desert and Oslo - All veneers have a super matte clear finish
Laminate	- OFS woodgrain laminates: Blonde, Burnished, Desert, Kodiak, Linen, Ochre, Pecan, Root, Sienna, Steel, Loft, Peak, Finn, Drift, Timber, Twig, Chestnut, Saddle (studio) and Char (studio) - OFS standard solid laminates: Black, Frosty White, Grey, Pure White and Slate Grey
Paint	All standard and studio paints
Powder coat	All standard and studio powder coats

Frame construction

Seat	Molded plywood seat
End panel	Modular end panel with exposed plywood edge
Glides	Adjustable glides are included for leveling
Assembly	The corners and joints are notched and slotted and reinforced with glue and/or corner blocks, staples
Hydra frame	MDF with veneer skins for outer frame, mortise and tenon connections
Hydra infill	- Metal infill wall panel: 1 ½" x ½" steel frame welded to metal infill skin and powder coated - Wire Mesh - 10ga wire with 3" square grid pattern - Performance metal - ½" diameter holes with ⅜" staggered offset - Grill infill: MDF with veneer skins for outer frame for all infi II types, butt-joint connection - PBD core with veneer or HPL faces - Slat infill: MDF with veneer skins for outer frame for all infi II types, butt-joint connection - Machined plywood core with veneer or HPL skin

Back panel

- ¾" thick particle board upholstered back panels for straight units
- Models available with privacy colonnades
- Fabrics are restricted to approved textiles. Reference [Gathr back panel approved textiles](#) document

Planter liners

- Plastic liner with self watering sub-irrigation set

Seat pad

- PET base
- Upholstered top cushion
- Fabrics are restricted to approved textiles. Reference [Gathr seat pad approved textiles](#) document

