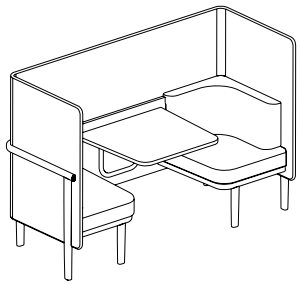
Heya retreat

Triple width retreat 82-8353RT

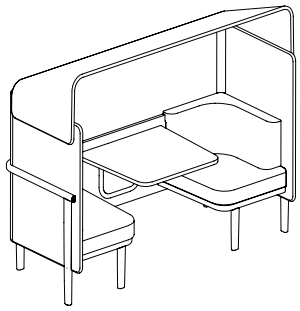
Overall dimensions	83.25″w x 34.5″d x 53″h	**Weight**	315 lbs.
Seat dimensions	20″w x 24″d x 13.25″h	**Cubic feet**	198.5



Standard features	Options
• Molded plywood surround • Solid wood legs • Dining height workspace • Powder coated steel frame	• Top/back avalible in veneer or HPL • Solid wood legs avalible in veneer or HPL • Steel frame in standard or studio powder coats • Seat power location/finish

Triple width retreat with canopy 82-8353RT-C

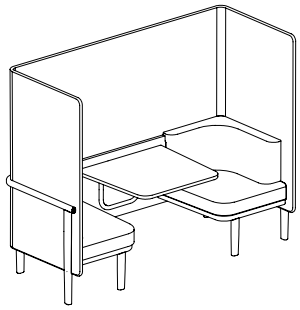
Overall dimensions	83.25″w x 34.5″d x 66.5″h	**Weight**	390 lbs.
Seat dimensions	20″w x 24″d x 13.25″h	**Cubic feet**	198.5



Standard features	Options
• Molded plywood surround and canopy • Solid wood legs • Dining height workspace • Powder coated steel frame	• Top/back avalible in veneer or HPL • Solid wood legs avalible in veneer or HPL • Steel frame in standard or studio powder coats • Seat power location/finish

Triple width retreat 82-8367RT

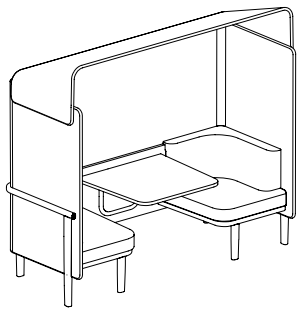
Overall dimensions	83.25″w x 34.5″d x 67″h	**Weight**	355 lbs.
Seat dimensions	20″w x 24″d x 13.25″h	**Cubic feet**	198.5



Standard features	Options
• Molded plywood surround • Solid wood legs • Dining height workspace • Powder coated steel frame	• Top/back avalible in veneer or HPL • Solid wood legs avalible in veneer or HPL • Steel frame in standard or studio powder coats • Seat power location/finish

Triple width retreat with canopy 82-8367RT-C

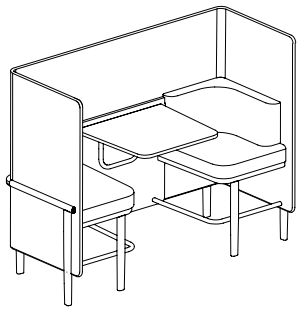
Overall dimensions	83.25″w x 34.5″d x 80.5″h	**Weight**	430 lbs.
Seat dimensions	20″w x 24″d x 13.25″h	**Cubic feet**	198.5



Standard features	Options
• Molded plywood surround and canopy • Solid wood legs • Dining height workspace • Powder coated steel frame	• Top/back avalible in veneer or HPL • Solid wood legs avalible in veneer or HPL • Steel frame in standard or studio powder coats • Seat power location/finish • Table power

Triple width retreat 82-8367RTB

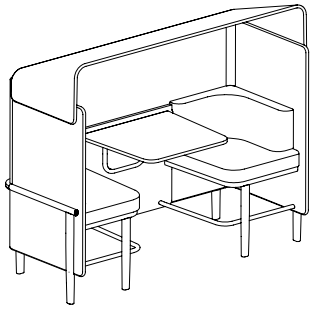
Overall dimensions	83.25″w x 34.5″d x 67″h	**Weight**	380 lbs.
Seat dimensions	20″w x 24″d x 13.25″h	**Cubic feet**	198.5



Standard features	Options
• Molded plywood surround • Solid wood legs • Bar height workspace • Powder coated steel frame	• Top/back avalible in veneer or HPL • Solid wood legs avalible in veneer or HPL • Steel frame in standard or studio powder coats • Seat power location/finish • Table power • Wire managment: left or right

Triple width retreat with canopy 82-8367RTB-C

Overall dimensions	83.25″w x 34.5″d x 80.5″h	**Weight**	455 lbs.
Seat dimensions	20″w x 24″d x 13.25″h	**Cubic feet**	198.5



Standard features	Options
• Molded plywood surround and canopy • Solid wood lets • Powder coated steel frame • Bar height worksurface	• Top/back avalible in veneer or HPL • Solid wood legs avalible in veneer or HPL • Steel frame in standard or studio powder coats • Seat power location/finish • Table power • Wire managment: left or right

Standard finish selection

https://ofs.com/resources/finishes
https://ofs.com/resources/textiles

Surrounds

- ¾″ thick molded plywood surround and canopy
- Concealed interlocking fastener construction
- Powder coated steel frame fastened with mechanical screws

Worksurface

- 1 ¼″ thick, 24″ deep particle board core faced with veneer or HPL
- L Bracket construction fastened with mechanical and wood screws

Seating

- Powder coated steel seat frame
- Plywood frame seat back

Legs

- Solid Ash legs in veneer or Beech legs in standard/studio paint
- Non-marring adjustable glides
- Concealed interlocking fastener construction

Foot rail

- Powder coated steel foot rail fastened with mechanical screws

Wire manager

- Optional ½″ thick MDF core panel faced with veneer or HPL
- Concealed interlocking fastener construction

Configurations

- Available in two surround heights (53″ & 67″)
- Available in one width (Triple: 82″)
- Available in two seating/table heights (Dining: 29″ table height/ 19.25″ seating height & Bar: 42″ table height/ 31.25″ seating height)

Carton/packaging

- Unit is packed in a carton. A cardboard edge protector is placed around the edges of the unit.