

OAKLEY GUEST SEATING CONSTRUCTION –

- Hard Maple frames have mortise and tenon and pocket joinery for superior frame integrity and are sanded to 220 grit for an extra smooth finish
- One piece contoured back panel is constructed of laminated, high density hardwood veneers using a RF process and a UF resin with very low off-gas emissions
- Foam contains environmentally-friendly bio-based materials, and is California TB117-2013 compliant

FEATURES –

- Continuous seat and back facilitates cleaning
- Sculpted legs are soft to the touch and create a lighter visual presence
- Naturally angled legs prevent wall damage
- Replaceable solid surface or wood arm caps
- Nylon glides help protect floor from damage
- Meets ANSI/BIFMA X5.4-2020

OPTIONS –

- Solid Surface arm caps
- Custom finishes
- Moisture barrier



OKC120
20" Chair

Width	23
Depth	24
Height	33
Seat Width	20
Seat Depth	18.5
Seat Height	18.5
Arm Height	25.25
COM Yard	1.75
Ship Weight	22 lbs
Cubic Feet	12



OKC127
27" Chair

Width	30.75
Depth	24
Height	33
Seat Width	27.75
Seat Depth	18.5
Seat Height	18.5
Arm Height	25.25
COM Yard	2.25
Ship Weight	25 lbs
Cubic Feet	16



OKC140
40" Chair

Width	43.5
Depth	24
Height	33
Seat Width	40.5
Seat Depth	18.5
Seat Height	18.5
Arm Height	25.25
COM Yard	3.25
Ship Weight	37 lbs
Cubic Feet	16



OKT202018-T
Freestanding Square Table,
thermofoil

Width	20
Depth	20
Height	18.5
Ship Weight	21 lbs
Cubic Feet	5



OKT402018-T
Freestanding Rectangular
Table, thermofoil

Width	40
Depth	20
Height	18.5
Ship Weight	25 lbs
Cubic Feet	10



OKT202018-S
Freestanding Square Table,
solid surface

Width	20
Depth	20
Height	18.5
Ship Weight	27 lbs
Cubic Feet	5



OKT402018-S
Freestanding Rectangular
Table, solid surface

Width	40
Depth	20
Height	18.5
Ship Weight	44 lbs
Cubic Feet	10

