



X&O tapered cube end table



X&O tapered cylinder with plinth base and power



PS-92W data/power



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X&O tapered cube with Embrace lounge seating



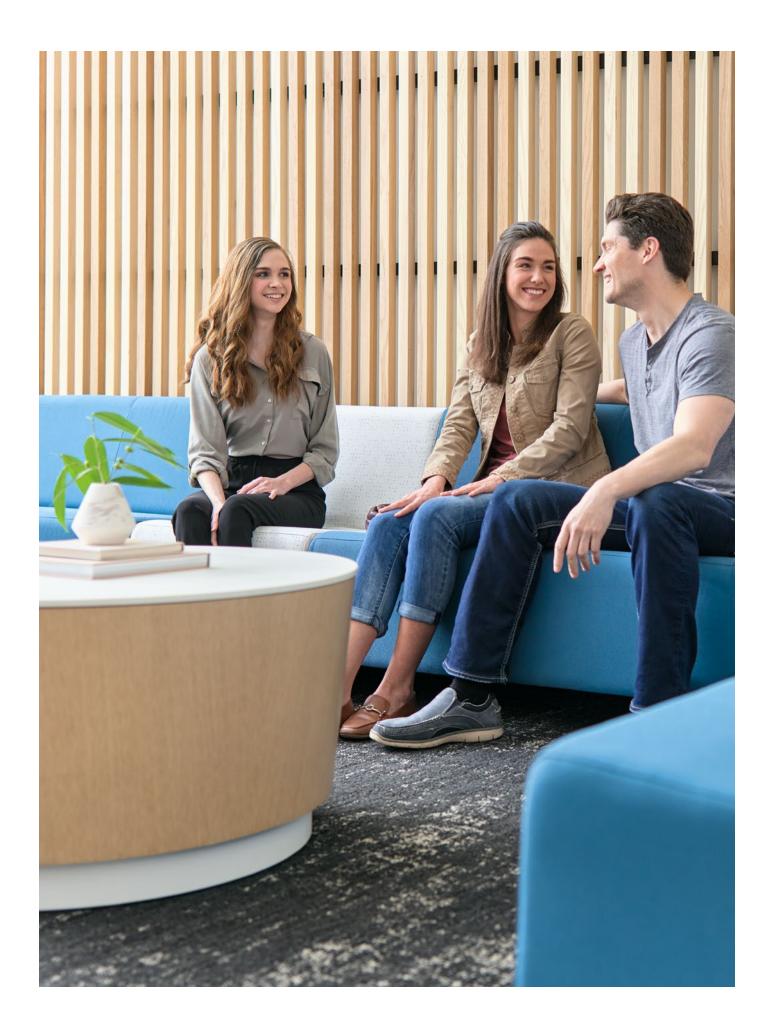
Top options - veneer, TFL or solid surface



X&O cylinder with Elide lounge seating



X&O occasional table with Wilsonart quartz top



X&O

Features

- Last digits of model number indicate height; 15" or 20"
- Top options veneer sides and top or HPL sides and top or solid surface top
- Non-marring adjustable levelers

Options

- 3" Optional plinth base in solid laminate
- 0.5" Solid surface top
- PS-92W data/power

Full product information

View or download the online price list for complete specification information and statement of line.

Statement of line



20" Cylinder 810-20RD-15/20 w20" d20" h15/20"



24" Cylinder 810-24RD-15/20 w24" d24" h15/20"



36" Cylinder 810-36RD-15/20 w36" d36" h15/20"



20" Tapered cylinder 810-20RDT-15/20 w20" d20" h15/20"



24" Tapered cylinder 810-20RDT-15/20 w24" d24" h15/20"



36" Tapered cylinder 810-36RDT-15/20 w36" d36" h15/20"



20" Tapered half cylinder 810-20RDTH-15/20 w20" d10" h15/20"



24" Tapered half cylinder 810-24RDTH-15/20 w24" d12" h15/20"



cylinder 810-36RDTH-15/20 w36" d18" h15/20"



810-20SQ-15/20 w20" d20" h15/20"



810-24SQ-15/20 w24" d24" h15/20"



810-36SQ-15/20 w36" d36" h15/20"



20" Tapered cube 810-20SQT-15/20 w20" d20" h15/20"



24" Tapered cube 810-24SQT-15/20 w24" d24" h15/20"



36" Tapered cube 810-36SQT-15/20 w36" d36" h15/20"



20" Tapered half cube 810-20SQTH-15/20 w20" d10" h15/20"



24" Tapered half cube 810-24SQTH-15/20



36" Tapered half

w24" d12" h15/20"



810-36SQTH-15/20 w36" d18" h15/20"



24" Oval egg 810-240E-15/20 w24" d18" h15/20"



36" Oval egg 810-360E-15 w36" d27" h15"







Our experienced healthcare team at Carolina works closely along side The OFS Design Studio. This collaboration of dynamic backgrounds and geographic origins among industrial design and engineering teammates brings to life the most patient-centered product solutions the healthcare industry has to offer. Pencil sketches, 3D printed

parts and rough prototypes serve as the journey to fine tune the last 10% so that patients, and the people caring for them can experience the difference between good design and great design. Our goal is to deliver design value in a very intentional way where healthcare products are simple, personal and purposeful.







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