



906-TWLG/OVB BRISTOL

			
32	20.5	21	INCH
81	52	53	CM

Categories: [Bristol](#), [Chairs](#), [Side](#), [Wood Chairs](#)





SPECIFICATIONS

- Chair back constructed from ½” thick formed solid core plywood
 - Seat constructed of ¾” solid core plywood
- Foam applied on chair is high density CAL 117. Foam is 1 ½” thick, 2.5 lbs. on the seat; 1” thick, 1.9 lbs. on the inside back and 1 ½” thick, 1.5 lbs. on the outside back.
 - Seat and back of the chair are upholstered separately and mechanically assembled to the frame.
 - Seat and back are connected together using steel fabricated connector brackets.
 - Push-in glides will be used with available options in metal or polyethylene.
 - Available in the following bases:
 - Tapered Wood Legs (TWLG) are tapered and made from Ash wood. Leg is Ø40 mm at the top tapering down to Ø25 mm. Available in any standard ISA wood finish. P70 Satin Brass metal ferrules can be added for extra charge;
 - Tapered Metal Legs (TMLG) version is manufactured using Ø38 mm, 16 gauge steel tube. Leg is Ø38 mm at the top and tapers down to Ø16 mm. Available in any standard ISA powder coat or plated finish;
 - X Tall Base (XFB) In Polished chrome metal finish, non-return swivel;
 - Disc Base (DB) Polished chrome metal finish, non-return swivel;
- Beech Plywood Legs (PLGB): High frequency molded with 30 layers, 1 1/8” thick. Legs taper from 2” at the top to 1 ¼” at the bottom. Profile is machined for an aesthetic V-shape. Available in any ISA standard wood finish;
- Walnut Plywood Legs (PLGW): High frequency molded, with 30 layers, 1 1/8” thick. Legs taper from 2” at the top to 1 ¼” at the bottom. Profile is machined for an aesthetic V-shape. Finished with clear coat;
- Quatre Wood Base (QTW) – Solid Ash 4-prong base with no-return swivel. Tapers from 4 ½” x 1 ½” at the top to 1 ½” x 1” at the bottom. Finished in any standard ISA wood finish;



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