ANTRIM CHAIR









Antrim chairs with cherry finish and black powdercoat base, above.

Antrim chair with upholstered seat, espresso finish with brown powdercoat, left.

ANTRIM Side Chair

The Antrim chair is a classic example of wood and metal skillfully fused together to create today's must-have contemporary chair. Available in a variety of styles and finishes, the Antrim reflects the AGATI design tradition. Impeccably designed and constructed, the Antrim chair is graced with a floating seat, clean welds, gusseted frames and a molded ply back.

A tubular metal frame serves as the chair foundation, with a formed wood veneer plywood seat and back panels. Black, stardust silver or environmentally friendly chrome powder coat finishes modify the Antrim chair to fit its surroundings. The Antrim is also available with an upholstered seat and/or back. The Antrim Collection includes benches, chairs, study tables, occasional tables, carrels, and end panels. Visit agati.com for more options.



Antrim Stacking Chair, top, and Caster Chair, below, in maple with stardust silver bases.



Elements Workstation shown with Antrim Caster Chairs with upholstered seats in cherry with stardust silver finish.



Antrim Chair



Antrim Chair, upholstered seat



Antrim Chair, casters



Antrim Chair, casters upholstered



Antrim Chair, stacker



Antrim Chair, stacker upholstered

AGATI is defined by versatility. Designs combine a unique blend of aesthetics and engineering, distinguished by their eclectic styles. Inspired by the need for furniture that is both timeless and universal, AGATI is committed to the design and engineering of each and every piece.

Furniture built to last a lifetime means investing in the future. AGATI is dedicated to implementing sound environmental practices such as utilizing domestic reforested lumber, as well as reusable packaging materials. AGATI believes in helping preserve resources at no expense to the integrity of the product or the satisfaction of the customer.

Celebrated for its design. Chosen for its quality.



