We offer tops in virtually any shape and size. If one of our standard tops is not exactly what you need, we will produce your custom top within our standard lead time in most cases. For the most complete list visit our website at www.symphonytables.com or contact one of our Table Specialists who can assist you with your design.
Wilsonart, Formica, and Pionite laminates are GREENGUARD Indoor Air Quality Certified® and GREENGUARD for Children and Schools Certified SM. Symphony produces tops with virtually any laminate. Our standard laminate offering includes hundreds of laminates from Wilsonart, Formica, Nevamar and Pionite. However, Wilsonart and Formica laminates tend to offer the most laminates at standard pricing. Non-standard laminates are available with potential up-charges and extended lead-times. To verify pricing and lead-time, please visit www.symphonytables.com or contact one of our Table Specialists. To check availability or to order any samples please contact the laminate companies directly.

www.wilsonart.com 800-433-3222
www.formica.com 800-FORMICA
www.nevamar.com 800-638-4380
www.pionite.com 800-746-6483

Finishes and colors shown are printed reproductions. Due to material, printing and computer limitations, these finishes are offered as guidelines only. Actual finishes may vary.
Symphony offers vinyl and 3mm (PVC) edges in a variety of profiles and finishes. We also offer a unique three side flat 3mm with bullnose shaped vinyl user side edge (VPBN). Symphony offers a variety of standard vinyl and 3mm finishes plus non-standard finishes available for projects. Please contact Symphony for details (* Amber Maple, Classic Mahogany and Wild Cherry edge finishes only available on PVEA).
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Urethane is comprised of approximately 65% refined vegetable oil by weight. Vegetable oil is a rapidly renewable, natural, durable material. The extreme durability results in a longer lifespan than edges made from other materials. Urethane edges are available in a variety of profiles and finishes. We also offer a unique combination of urethane with flat PVC (UPER) and knife urethane with flat PVC (UPKN). The shaped urethane profile is applied to the user side with flat PVC applied to front and sides. Symphony offers a variety of non-standard finishes available for projects. Please contact Symphony for details.
matching edge

Symphony offers numerous 3mm edges which match laminate surfaces. This includes not only solids, but wood grain and abstract patterns. This solution is most more durable and cost effective than self laminate edges.

laminate edge profiles

Symphony offers laminate edges are available in virtually any laminate. Please note that laminate edges are the least durable edge solution. We encourage selecting one of our many matching 3mm edges which provide a extremely durable, cost effective solution.

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wood edge profiles

WAEA  WCEA  WCBN  WDEA  WDBN  WFKR  WFER

bamboo wood edge

This rapidly renewable resource can be sustainably harvested and replenished with virtually no negative impact to the environment. Bamboo has a hardness equivalent to Northern hard maple. It is available in any wood edge profile with a Carbonized or Natural finish.

wood finishes

Fusion Maple  Wild Cherry  Biltmore Cherry  Brighton Walnut

Our standard wood finishes match Formica and Wilsonart laminates. We also offer wood finishes that match our reconstituted veneer surface finishes. Custom wood finishes are available at an up-charge.

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As an option to laminate, we offer surfaces with Marmoleum® linoleum by Forbo. This allergen free, non-petroleum based, biodegradable material is manufactured from 33% rapidly renewable resources including linseed oil, limestone, cork flour, rosin, jute and organic pigments. Pre-Consumer Recycled Content of 45% by weight. Sustainable Materials Rating Technology (SMART) certified and Collaborative for high performance schools (CHPS) section 01350 Compliant. The linoleum surface is extremely durable (burn & scuff resistant) and self healing (small scratches & shallow cuts repair themselves -gradually shrink back together). Color all through the product gives depth of color and enhanced durability. There are naturally present bacteria fighting agents and anti-static properties make for a sanitary, easy to maintain, durable surface.

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Need products to deliver sooner than our standard 4-5 week lead time? Symphony offers round, square and rectangle 3mm edge tables with bases in silver or black finishes that can be produced in days versus weeks. For the most up to date listing please visit www.symphonytables.com or contact Symphony Tables.

**light weight**

- Reduces top weight 35%
- Top shapes & sizes up to 42 x 90
- Most vinyl, 3MM, laminate or wood edge profiles and finishes
- Minimum of 10 per order

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environmental statement & solutions

Everyone at Symphony shares the concern of protecting the environment. We use environmentally friendly materials in our products and processes wherever possible. Environmental awareness is something we strive to incorporate into every aspect of our lives. Recycled/recyclable packing/shipping materials are used whenever possible. All plastic, cardboard, scrap metal (steel, stainless steel, & aluminum), used oil, and wood pallets accumulated from the manufacturing process are recycled. All our marketing materials are printed on recycled/recyclable paper. Symphony is committed to bringing you the designs & solutions needed for your project but also dedicated to preserving the Earth's natural resources for the future.

adhesives

Water based adhesives with no urea-formaldehyde results in low VOC emissions

surface core or substrate

Symphony’s standard M3 industrial grade 45 lb. density particle board top core is produced with 100% pre-consumer recycled wood fiber particle board certified by Scientific Certification Systems (SCS) and is at least 90% wood fiber by weight. It even meets California Air Resources Board (CARB) Regulation 93120.2, Phase 1 emissions limits. No Added Urea-Formaldehyde (NAUF) particleboard core available as option. This core meets California Air Resources Board (CARB) Regulation 93120.2, Phase 1 emissions limits, Collaborative for High Performance Schools (CHPS) Section 01350 Compliant, and Environmentally Preferable Product (EPP) Certified by the Composite Panel Association