interwoven®



SYCAMORE® METAL



DURABILITY MEETS COMFORT

Sycamore Metal fully represents the highest level of patient and visitor care and comfort. Functional design includes clean-out between the seat and back, and ergonomic features to support extended periods of waiting. Sycamore Metal's small footprint and durable construction make it an easy solution for common areas and waiting spaces. The patient chair is well suited for areas ranging from exam rooms to inpatient rooms. It features a tall, contoured back for enhanced patient comfort.

Also shown above
Modular Casegoods: **Alterna** / Stool: **Physician/Exam Stool**

Also shown right
Modular Casegoods: **Alterna** / Sleep Sofa: **Villa Health**

SYCAMORE® METAL

Sycamore Metal is a durable seating line that doesn't sacrifice quality and comfort. With a collection including guest, tandem, bariatric and patient seating options, spaces ranging from public to patient can benefit from the entire family of seating. Tandem tables are available to enhance any environment.

STATEMENT OF LINE


Guest


Tandem Two-Seat


Tandem Three-Seat


End Table


In-Line Table


Bariatric


Patient


Hip

FEATURES & OPTIONS

- Wall-saver design on guest, tandem, bariatric, patient and hip models
- Clean-out between seat and back
- Moisture-barrier available on seat
- Contoured back for comfort
- Durable metal frame finished in platinum metallic
- Adjustable glides
- Arm caps available in 3D laminate, solid surface and polyurethane
  - Solid surface option includes EOScu (Cupron Enhanced EOS) Preventive|Biocidal Surfaces™
    A copper-oxide infused, solid surface material, EOS^{cu} kills >99.9% of harmful bacteria within two hours of exposure.
- Tandem tables available with platinum metallic legs and tops available in wood, HPL, or solid surface
  - Optional spill groove available on solid surface top

*EOS^{cu} EPA registration number 84542-7. Testing demonstrates effective antibacterial activity against Staphylococcus aureus, Enterobacter aerogenes, Methicillin-Resistant Staphylococcus aureus, Escherichia coli, and Pseudomonas aeruginosa.

DETAILS


Clean-Out


Wall-Saver Legs


End Table