



STYLE + VERSATILITY + COMFORT.

Inspired by the staying power and classic design of our Gleem Guest Seating, Gleem+ provides an array of high capacity and bariatric seating models to offer solutions for a diverse range of users up to 400 and 600lbs.

Designed for high traffic areas, as well as patient management, Gleem+ brings lasting comfort and style to a wide range of spaces, including Healthcare and Educational facilities.

Select from a variety of single seat, two- and threeseat tandem, bariatric, patient, and easy access models to configure the perfect space. Pair with ganging and freestanding tables in your choice of veneer, HPL, or TFL tops to complete your look. Add optional arm caps to protect the finish and extend the look and function.

Gleem+ is responsible too. It considers the environment by using renewable and recyclable materials, allowing it to achieve indoor air quality and BIFMA level® certifications, and complies with the mechanical standards that focus on safety and durability to meet BIFMA Compliant® certification.









Our Hip/Easy Access chairs are perfect for patients who recently underwent knee or hip surgery. The taller seat height, sturdy arms, and foot rest help to minimize knee and hip flexion when sitting or standing up. They seemlessly work in reception areas as well as patient rooms.

Welcomed Versatility.

From lobbies to patient rooms, Gleem+ provides a range of seating models to outfit a variety of high-traffic and multi-use areas.

Easily gang seating units with tables to create one-of-a-kind spaces to meet your facility's needs. And with Gleem+ it's easy to provide comfort for a diverse range of users. Every model within the line fits users up to 400lbs while bariatric models accommodate users up to 600lbs.

Details + Options:



Wall Saver Design: Every Gleem+ chair comes standard with an integrated wall saver design, helping to eliminate mars and wall scratches within your spaces.



Arm Caps: Optional black polyurethane arm caps are available on all Gleem+ models, allowing you to protect the wood finish and increase the lifespan of the chair.



High Occupancy + Bariatric: Each seat within the Gleem+ series accommodates users up to 400lbs, while Gleem+ Bariatric seats accommodate users up to 600lbs.



Ganging + Freestanding Tables: Gleem+ offers a range of ganging and freestanding tables to provide additional functionality and complete the spaces throughout your facilities.

Statement of Line:



Single Seat Chair





Single/Single Tandem

Single/Single Tandem with Clean Out



Single/Bariatric Tandem #395H2L, #395H2R (shown)

Single/Bariatric Tandem with Clean Out



Single/Single/Single Tandem



Single/Single/Bariatric Tandem



Single Seat Chair with Clean Out



Bariatric Chair



Single/Single/Single Tandem with Clean Out



Single/Single Tandem with Clean Out #395H3CL, #395H3CR (shown)





Ganging Corner Table



Lamp Table



Round End Table



with Clean Out

#395-4222MT

#395-4222EM1

Hip/Easy Access Chair with Clean Out

Elliptical Magazine Table

Veneers, Laminates + Seating Finishes

Our veneer top options feature our UV topcoat finish, UVAdvantage. The result is a low-emitting finish that provides exceptional depth, clarity, durability, and chemical resistance throughout the life of the product. Chairs, as well as apron rails and legs on Tables, feature a catalyzed varnish finish which offers durability, lasting beauty, and resistance





Shaker Cherry (SKC)







Veneer, TFL, HPL, Seating TFL, HPL, Seating

Select Cherry (SCH)

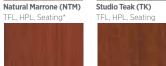
Beigewood (BW)



Midnight Run (MNR)



Sugar Maple (SM)



Williamsburg Cherry (WC) Harvest Walnut (HW)







Dark Cherry (DC)





Designer White (WH) Metropolis Sky (MTS) TFL, HPL, Seating Veneer, Seating



Fawn Oak (FO)





Legacy Walnut (LW) Artisan Walnut (AW)



Henna Walnut (HNW)



Our broad range of graded-in and contract upholstery options give you complete freedom to specify Gleem+ in the colors and patterns of your choice, including the ability for single or contrasting upholsteries.



^{*} Finish is Low Sheer

