



LB LOUNGE™

Seating

AIS

NATURALLY SOCIABLE SEATING.



Single-Seat Lounge



Two-Seat Settees



Three-Seat Sofas



Calibrate® Series Tables



Corner Table (with power)

Corner Table (without power)



End Table (with power)

End Table (without power)

Ottomans



Easily create a range of welcoming environments with the LB Lounge. This versatile collection of collaborative seating, ottomans, and tables supports corporate, healthcare or educational environments, as well as booths for dining or meeting. With ample seat dimensions and convenient open storage, guests remain comfortable and clutter is controlled.

Define spaces or create boundaries with the bold, solid design. Blend finishes and apply a range of upholstery options to create a custom look. It's all possible with LB Lounge.

LB LOUNGE

Features & Options

- One, two- and three-seat configurations with multiple widths and back heights
- Storage base available in a multitude of Grade A laminate choices
- Specify one upholstery fabric for all, or select individual fabrics for the seat and back cushions
- Easily accepts many different upholstery materials (COM)
- Scaled to integrate with Calibrate®, Matrix™, Divi® and other AIS solutions
- CAL 117 fire code compliant

Grade A Laminates:



Seating

Single-Seat Lounge

Weight	114 – 204 lbs
Seat Width	30"
Total Width	30"
Depth	30"
Back Height	34", 42", 50"

Two-Seat Settees

Weight	114 – 204 lbs
Seat Width	18", 21", 24", 27" or 30"
Total Width	36", 42", 48", 54" or 60"
Depth	30"
Back Height	34", 42" or 50"

Three-Seat Sofas

Weight	199 – 249 lbs
Seat Width	22" or 24"
Total Width	66" or 72"
Depth	30"
Back Height	34", 42" or 50"

Calibrate® Series Tables

Corner Table with or without Power

Width	29.5"
Height	18"
Depth	29.5"

End Table with or without Power

Width	24"
Height	18"
Depth	29.5"

Ottomans

Width	30"
Height	18"
Depth	24"

Width	30"
Height	18"
Depth	30"

Cover: AIS showroom in Washington, DC features LB Lounge with custom table.

For additional images: <http://imagelibrary.ais-inc.com/>