

SITMATIC®

Guest, Stacking and Multi-Purpose Seating



JACK™





*Jack™ Beam, 3 position,
freestanding with crowned
backrests, shared arms and
final arm.*

Model 9103 FF CB SA FA



*Jack™, four-leg frame, squared
back and dedicated arms*
912 FL SQ DA



*Rolling Jack™, four-leg frame,
squared back, armless*
912 FL SQ RJ



*Jack™, sled base frame, standard
rounded back and dedicated arms*
912 SD DA

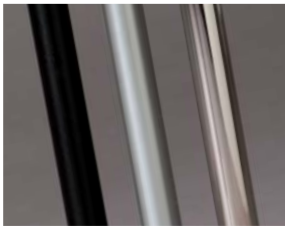


*Jack™, four-leg frame, standard
rounded back, armless*
912 FL

Jack™ Features & Options



Strong, Rigid, Steel Frame
Constructed from heavy-gauge steel tube, tig-welded for strength and rigidity.



Frame Finish
Standard finishes in black or silver epoxy powder coat. Chrome frames are also available for a small upcharge.



Rounded Backrest



Squared Backrest



Crowned Backrest



Retrofittable Armrests
Arms are quickly and easily replaced or added to any existing Jack chair in the field with simple tools.



Green Check Certified
Jack™ chairs are independently tested to exceed Green Building Council's LEED-CI Indoor Environmental Quality Standards. IEQ 4.5 and may comply with MRS 5.0.



Rolling Jack™



Bookrack



Ganging Clip

Additional Seating Options



Jack™ stool, four-leg frame, squared backrest, wood back, chrome frame
914 FL SQ WB CH



Bariatric Jack™, four-leg frame with arms (Arms integral to the chair's frame)
918 FL DA



Jack™ cart holds 10 chairs or 8 stools; chairs and stools stack 4 high on the ground; armless stools only
919

Exceptional Range of Seating Solutions



Management, Executive and Conference Seating



Task and Operational Seating



Guest, Stacking and Multi-Purpose Seating



Auditorium and Public Seating

For further information on our comprehensive range of seating please visit our website or call our toll free number. Specifications are subject to change without notice.

Sitmatic

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Sitmatic seating is covered by our comprehensive lifetime structural warranty. Specifications are subject to change without notice.



Sitmatic seating has passed the stringent testing procedures established by; ANSI/ BIFMA and CAL 117.



Sitmatic literature is printed on certified recycled paper and paper from well-managed forests and controlled sources.



Green Check Certified

Our products are certified compliant for LEED-CI indoor environmental air quality. Choosing Sitmatic chairs for your work place contributes to a cleaner, safer, more sustainable environment.