

Harmony®

High Back Arm Chair



Model	LA-4
Weight	138 lbs / 62.6 kg

Dimensions	in	cm
Seat Height	18"	45.7
Seat Width	23.5"	59.7
Overall Height	48.2"	122.4
Depth	33.2"	84.3
Overall Width	31.5"	80
Arm Height	25.7"	65.3
Upholstery	yd	m
COM Total	7.1	6.5
COM Seat	1.33	1.2
COM Back	3	2.7
COM Arms	2.75	2.5

*View our upholstery selection on our website.
Fabric Grades B - H and COM available.

Finishes

See Design Guide for finish options.

Options

- Standard Fit (*open or closed bottom*)
- Closed Bottom
- Seats, backs and arms are available in different fabrics.
- TB133 Upholstery Upgrade

Assembly

None required.

*Intended for indoor use only

Fabrication & Material

Frame: The Harmony® Series is built around a robust fully welded steel frame for maximum strength and durability.

Cushions: Polyurethane foam is glued to high strength plywood and connected to a tamper proof metal seat pan which is welded directly to the frame. 2.7 lbs (1.2 kg) high density polyurethane foam in both the seat and back provides longevity and support in high traffic applications. Upholstery is available in a wide selection of fabrics while steel plates conceal staples and tamper resistant fasteners provide reinforced security.

Arm Panels: Steel arms are fully welded for maximum stability and durability. Fully welded seat pan is through bolted to securely fasten to steel arms. Full length, one piece, pick resistant, securely fixed polyurethane arm caps protect high use top and front edges of the chair. The self-skinned polyurethane arm cap is molded over an 11 gauge steel armature and attaches with a secure steel-to-steel connection to ensure the arm cap stays connected to the frame. Injection molded nylon feet are engineered for strength and to protect floors. Made in the U.S.A.

Warranty

5 year limited replacement warranty; lifetime structural warranty on internal steel frame. Refer to Norix® Terms and Conditions for details.

Maintenance

Arm caps are easily cleaned with a damp cloth and a mild soap solution. Refer to upholstery manufacturer's cleaning instructions for specific fabrics.

Performance Test Standards

- Meets or exceeds the requirements of ANSI/BIFMA X5.4-2012
- Tested to 1,000 lb (453.6 kg) static load
- Product dynamic drop tested to a relative impact force of two times BIFMA 5.4 15.4.2 (250 lbs from 18")(113.4 kg from 45.7 cm)

Environmental Test Standards

- GREENGUARD and GREENGUARD Gold Certified by UL Environment. Product certified for low chemical emissions to UL 2818. UL.COM/GG.

Flammability Test Standards

- State of California, Technical Bulletin No. 117, Flammability Test Procedure for Seating Furniture for Use in Public Occupancies

