# **NORIX**

## **SPECIFICATIONS**



Model	Dimensions		COM Yards	
EE	Seat Height	18"	Total Yards	14.5
Weight	Seat Width	69"	Seat Yards	4.2
215 lbs	Overall Height	32.5"	Back Yards	6.75
	Depth	29"	Arm Yards	3.55
*Intended for indoor use only	Width	75"		
	Arm Height	26.4"		







## **DETAILS**

#### Color

## Arm Caps and Feet: Raven

\*Due to differences in monitors, printers and materials, actual product colors may vary. Color chips are available for more accurate depiction of color.

#### Upholstery

View our upholstery selections at <a href="www.norix.com/fabrics">www.norix.com/fabrics</a>. Fabric Grade Levels: Grade A, Grade B, Grade C, Grade D, Grade E, Grade F, Grade G, Grade H, COM.

## **Options**

Available in California TB133 compliant upholstery

#### **Assembly**

None required

#### **Fabrication & Material**

<u>Frame:</u> The Element Series features a durable wood frame with steel-to-steel connections for strong and robust finish.

<u>Cushions:</u> Constructed of a 2.7 lb flexible polyurethane foam wrapped in fabric for comfort, ideal for high traffic areas and suitable for health care applications.

<u>Arm Panel:</u> Urethane arm caps extend over top surface, are pick and pry resistant and

## Installation

None required

### Warranty

10 year limited replacement warranty

secured with a steel-to-steel connection.

#### 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.

### **TESTING**

## **Environmental Test Standards**

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

## **Performance Test Standards**

- State of California, Technical Bulletin No. 117, Flammability Test Procedure for Seating Furniture for Use in Public Occupancies
- Meets or exceeds the requirements of ANSI/BIFMA X5.4-2012
- Tested to 1,500 lb static load
- Product dynamic drop tested to a relative impact force of two times BIFMA 5.4 15.4.2 (250 lbs from 18")