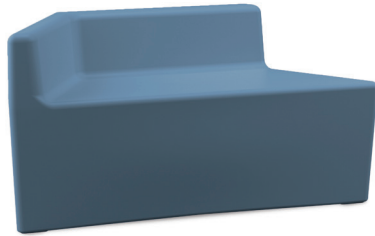


## SPECIFICATIONS



### Model

AM10

### Weight

22 lbs

### Dimensions

Height 22"

Overall Length 43"

Overall Width 17.5"

Seat Height 14.3"

\*Intended for indoor use only



## DETAILS

### Finishes

See Design Guide for finish options.

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

### Options

Ballasting (Onsite Only)(50 lbs)

\*Ballastable up to 50 pounds of dry sand or gravel. On site ballast materials not supplied by Norix.

### Assembly

None required

### Patent

Patents Pending

### Fabrication & Material

One-piece, rotationally-molded, specially formulated, high-impact polyethylene with ultraviolet light stabilizers (to reduce fading). The commercial-grade polyethylene material is also FDA-approved. Premium TruColor™ polymer is fully compounded for superior color consistency and durability. Made in USA.

### Installation

None required

### Warranty

10 year limited replacement warranty

### Maintenance

For routine and regular cleaning maintenance, Norix recommends the use of Simple Green® or an equivalent cleaning product. This product is bleach/water solution cleanable and suitable for use with hospital-grade disinfectants (such as Virex®, Wexcide® or Oxivir Five 16®) per manufacturers' instructions.

## TESTING

### Performance Test Standards

Product tested to 500 lbs static load

### 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

Compliant with the following flammability standards:

- State of California, Technical Bulletin No. 133, Flammability Test Procedure for Seating Furniture for Use in Public Occupancies
- State of California, Technical Bulletin No. 117, Flammability Test Procedure for Seating Furniture for Use in Public Occupancies
- 16CFR 1500-14 Flammability
- 16CFR 1303 Lead Content in Surface Coating
- CPSIN Sec 01 Lead Content in Substrate
- CPSIA Sec 08 Phlate Content
- Meets or exceeds the requirements of ANSI/BIFMA X5.4-2012
- Meets or exceeds ASTM F963