

# Terra Open Arm Sled Base Chair



## SPECIFICATIONS



### Model

TA1	22"
TA2	30"

### 22" Seat

Open Arm	51.5 lbs
Half Arm	66.5 lbs
Full Arm	81.5 lbs

### 30" Seat

Open Arm	64.3 lbs
Half Arm	79.3 lbs
Full Arm	94.3 lbs

### Dimensions

Seat Height	19"
Overall Height	34.8"
Overall Depth	26"
22" Overall Width	26.5"
30" Overall Width	34.5"

\*Intended for indoor use only



## DETAILS

### Color

Frame: Metallic Silver, Black

Arm options: Wood (Walnut, Maple, & Teak) or Molded (Black)

### Options

Available in California TB133 compliant upholstery. Bolt-down plate available.

Ballasting available:

25 lb plate for 22" Chair

35 lb plate for 30" Chair

\*Ballasting must be communicated at time of order.

### Assembly

No assembly required

### Fabrication & Material

Frame: Welded steel frames

Cushions: Constructed of a 2.0 lb density seat foam wrapped in fabric with concealed staples.

Arm Caps: Hardwood (Maple, Teak, or Walnut color) or polyurethane in Raven

Arm Options: Open, Half Arm, & Full Arm panels are MDF, foam & fabric

Glides: Non-removable Nylon Glides

### Installation

Required for bolt down

### Warranty

10 year limited replacement

### Maintenance

Frame: Norix recommends the use of soap and water or cleaner made for stainless steel for both regular and deep cleaning.

Upholstery: Refer to upholstery manufacturer's cleaning instructions for specific fabric.

## 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 750 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")

# Terra 2 & 3 Tandem Sled Base Chair



## SPECIFICATIONS



Model	Weight	22" 2 Seat	22" 3 Seat
22" TC1/TE1	Open Arm	93 lbs	154.5 lbs
30" TC2/TE2	Half Arm	115.5 lbs	184.5 lbs
Dimensions	Full Arm	138 lbs	214.5 lbs
Seat Height	19"	30" 2 Seat	30" 3 Seat
Overall Height	34.8"	Open Arm	118.6 lbs
Overall Depth	26"	Half Arm	141.1 lbs
22" 2 Seat Width	50.5"	Full Arm	163.6 lbs
30" 2 Seat Width	66.5"		252.9 lbs
22" 3 Seat Width	74.5"		
30" 3 Seat Width	98.5"		

\*Intended for indoor use only



## DETAILS

### Color

Frame: Metallic Silver, Black

Arm options: Wood (Walnut, Maple, & Teak) or Molded (Black)

### Options

Available in California TB133 compliant upholstery. Bolt-down plate.

Ballasting available:

25 lb plate for 22" Chair

35 lb plate for 30" Chair

\*Ballasting must be communicated at time of order.

### Assembly

No assembly required

### Fabrication & Material

Frame: Welded steel arm frames

Cushions: Constructed of a 2.0 lb density seat foam wrapped in fabric with concealed staples.

Arm Caps: Hardwood (Maple, Teak, or Walnut color) or polyurethane in Raven

Arm Options: Open, Half Arm, & Full arm panels are MDF, foam & fabric

Glides: Non-removable Nylon Glides with secure hardware

### Installation

Required for bolt-down

### Warranty

10 year limited replacement

### Maintenance

Frame: Norix recommends the use of soap and water or cleaner made for stainless steel for both regular and deep cleaning.

Upholstery: Refer to upholstery manufacturer's cleaning instructions for specific fabric.

## 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 750 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")

## SPECIFICATIONS



### Model

2 Seat - TC3/TC4  
3 Seat - TE3/TE5/TE6/TE7/TE8

### Weight

Final product weight will depend on configuration

22" Open Arm	51.5 lbs
22" Half Arm	66.5 lbs
22" Full Arm	81.5 lbs
30" Open Arm	64.3 lbs
30" Half Arm	79.3 lbs
30" Full Arm	94.3 lbs

### Dimensions

Overall dimensions will vary depending on configuration

Seat	22"	30"
Seat Height	19.2"	19.2"
Seat Width	21.5"	29.5"
Arm Height	26.4"	26.4"
Overall Width	26.5"	34.5"
Overall Height	34.7"	34.7"
Overall Depth	26.2"	26.2"

\*Intended for indoor use only



## DETAILS

### Color

Frame: Metallic Silver, Black

Arm options: Wood (Walnut, Maple, & Teak) or Molded (Black)

### Options

Available in California TB133 compliant upholstery. Bolt-down plate available.

Ballasting available:

25 lb plate for 22" Chair

35 lb plate for 30" Chair

\*Ballasting must be communicated at time of order.

### Assembly

No assembly required

Terra mixed seating expands the offering of traditional tandem seating with configuration combinations of 22" and 30" seat sizes. Combine up to 3 seats together.

### Fabrication & Material

Frame: Welded steel frames

Cushions: Constructed of a 2.0 lb density seat foam wrapped in fabric with concealed staples.

Arm Caps: Hardwood (Maple, Teak, or Walnut color) or polyurethane in Raven

Arm Options: Open, Half Arm, & Full arm panels are MDF, foam & fabric

Glides: Non-removable Nylon Glides with secure hardware

### Installation

Required for bolt-down

### Warranty

10 year limited replacement

### Maintenance

Frame: Norix recommends the use of soap and water or cleaner made for stainless steel for both regular and deep cleaning.

Upholstery: Refer to upholstery manufacturer's cleaning instructions for specific fabric.

## TESTING

### Environmental Test Standards

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