

Project Name: Webster University – Interdisciplinary Science Bldg

COLORS & FINISHES (J30 AUDITORIUM CHAIR) <i>Please enter selections below</i>	
UPHOLSTERED BACK & SEAT	Fabric:
SEAT BOTTOM	Finish: Upholstery Fabric:
BACK PANEL	Finish: Upholstery Fabric:
END PANELS	Type: Short Finish: Upholstery Fabric:
INTERMEDIATE PANELS	Type: None
ARMREST	Finish: Upholstery Fabric:
FRAME	Metal Color: Silver or Black <i>(Please Choose One)</i>

Approval Signature

Printed Name

Company

Date



J30 Finish Guide



Finishes & Textiles

SEAT & BACK PANELS: Upholstery, Laminate or Wood

END & INTERMEDIATE PANELS: Upholstery, Laminate or Wood

ARMRESTS: Upholstery or Wood

TABLET: Black Phenolic

FRAME: Silver or Black

TEXTILES:

- Fabric – Camira Xtreme Card, Camira X2 Card & Momentum Color Card
- Coated Fabric – Momentum Coated Card

Finishes

Frame



Black



Silver

Tablet



Black Phenolic

Standard Wood Stains (Armrests, Back, Seat, End & Intermediate Panels)



Natural Maple



Morning Ash



Chamomile



Amber Cherry



Parlor Cherry



Judicial Walnut



Wenge



Ebony

Standard Laminates (Back, Seat, End & Intermediate Panels)



Bronze Legacy
4656-60



Olive Legacy
4654-60



Navy Legacy
4651-60



Black
1595-60



Woolamai Brush
4746-60



Pewter Brush
4779-60



Titanium EV
4810-60



Tungsten EV
4814-60



Nickel EV
4813-60



Carbon EV
4820-60



White Nebula
4621-60



Grey Nebula
4622-60



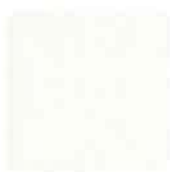
Natural Nebula
4633-60



Cloud Nebula
4630-60



Graphite Nebula
4623-60



White Sand
D403-60



Putty
1503-60



Beige
1530-60



Dove Grey
D92-60



North Sea
D90-60



White Tigris
4783-60



Natural Tigris
4669-60



Evening Tigris
4674-60



Fusion Maple
7909-60



Kensington Maple
10776-60



Monticello Maple
7925-38



River Cherry
7937-38

Textiles

Camira Xtreme Card > [click to view](#)



Xtreme (Grade 1)

Camira X2 Card > [click to view](#)



X2 (Grade 1)

Momentum Color Card > [click to view](#)



Infinity
(Grade 1)



Marathon
(Grade 1)



Millennium
(Grade 1)



Odyssey
(Grade 1)



Tradition
(Grade 1)

Momentum Coated Card > [click to view](#)



Beeline
(Grade 2)



Canter
(Grade 2)



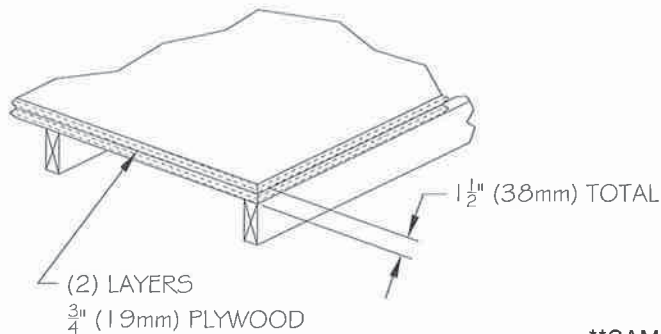
Silica
(Grade 6)

* Refer to textile cards for full range of colors

MINIMUM CONSTRUCTION REQUIRED FOR UPRIGHT INSTALLATION

Wood Floors:

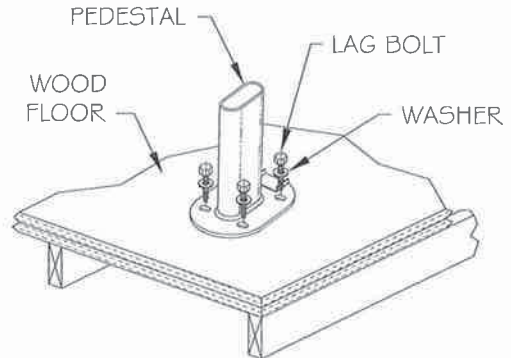
- Minimum (2) layers of 3/4" (19mm) thk. tongue & groove.
- APA rated grade plywood.
- Allow minimum embedment 1-1/2" (38mm) with lag screws.
- Use toggle bolts if less than 1-1/2" (38mm) embedment.



FLOOR FASTENER REQUIREMENTS

Wood Floors:

- 3/8" (10mm) x 2-1/2" (64mm) lag bolts; grade #5.
- 3/8" (10mm) flat washers.
- 3/8" (10mm) toggle bolts.
- All hardware to be stainless steel or plated.
- (4) bolt assemblies required per base.

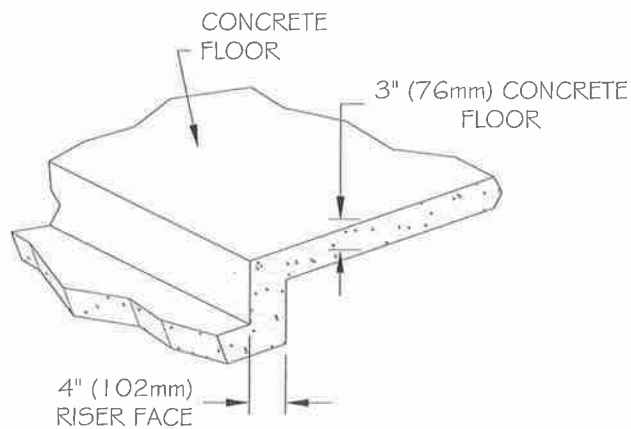


****SAME LAG BOLTS APPLY WHEN USING 1" (25mm) PLYWOOD SANWICHED BETWEEN (2) SHEETS OF CORRUGATED METAL.**

MINIMUM CONSTRUCTION REQUIRED FOR UPRIGHT INSTALLATION

Concrete Floors:

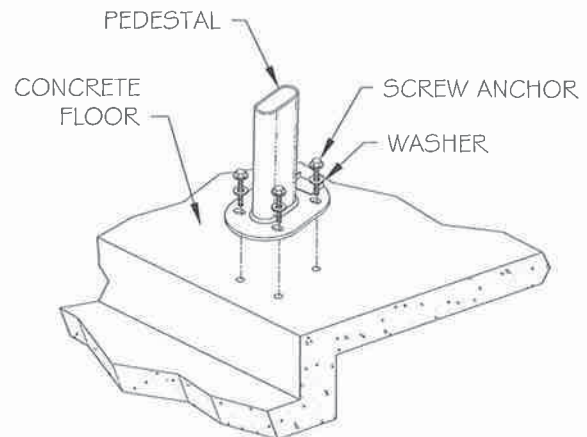
- 3000 psi concrete compressive strength.
- 3" (76mm) thick, free of obstructions for 1-1/2" (38mm).
- 4" (102mm) thick for riser mount free of obstructions for 2-1/2" (64mm).
- Riser to be plumb within 1/8".
- Minimum anchor embedment to be 1-1/2" (38mm).



FLOOR FASTENER REQUIREMENTS

Concrete Floors:

- 1/4" (6mm) x 2-5/8" (67mm) KWIK HUS-EZ screw anchors.
- 3/8" (10mm) flat washers.
- Stainless steel or plated steel flat washers.
- (4) anchor assemblies required per base.



sediasystems

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PH: 312-212-8010

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ALL RIGHTS OF DESIGN OR
INVENTION ARE RESERVED.

PRODUCT WARRANTY

Sedia Systems warrants products purchased hereunder to be substantially free from defects in materials and workmanship provided Sedia Systems receives written notice of an alleged defect within the time periods set forth below ("Warranty"). Sedia Systems will, at its sole option, repair or replace product that it determines to be defective as a result of faulty material or workmanship:

Structural Components	10 Years
Operating Mechanisms, Plastic, Wood & Electrical Components	5 Years
Upholstery Components, Non-Standard Product	1 Year

Repair or Replacement is Sole Remedy

Such repair or replacement shall be the sole and exclusive remedy for any breach of the Warranty. Purchaser agrees and acknowledges that such repair or replacement is an adequate remedy. In the event Sedia Systems fails to repair or replace a product it has determined is defective as provided herein, the Purchaser's remedy shall be the return of the Purchase Price actually paid by Purchaser for the defective Product on a prorated basis based upon a useful life of ten (10) years.

Exceptions to Warranty coverage:

- Normal wear and tear of upholstery
- Evidential abuse or mishandling
- Inappropriate use of product
- Use of unsuitable cleaning products
- Installation on flooring that does not meet minimum structural requirements
- Material alteration of Product
- Natural variations occurring in wood and leather, and/or color fastness, and or/ variations in matching colors, grains or textures of materials shall not be considered defects.

Disclaimer of All Other Warranties

EXCEPT FOR THE WARRANTY SET FORTH ABOVE, SEDIA SYSTEMS HEREBY DISCLAIMS AND THE PARTIES EXCLUDE ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, IN CONNECTION WITH THE PRODUCTS, INCLUDING BUT NOT LIMITED TO ANY WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

Limitation of Liability

SEDIA SYSTEMS' TOTAL LIABILITY HEREUNDER SHALL NOT EXCEED THE PURCHASE PRICE PAID FOR THE ALLEGEDLY DEFECTIVE PRODUCT. IN NO EVENT SHALL SEDIA SYSTEMS BE LIABLE TO THE PURCHASER FOR ANY INDIRECT, CONSEQUENTIAL, INCIDENTAL OR SPECIAL DAMAGES, WHETHER IN CONTRACT (INCLUDING BREACH OF WARRANTY) TORT (INCLUDING STRICT LIABILITY) AND INCLUDING BUT NOT LIMITED TO LOST PROFITS, LOSS OF REPUTATION, LOSS OF GOODWILL, LOST SALES OR OTHER ECONOMIC OR NON-ECONOMIC LOSS.

Project Name: _____

Project Number: _____

Product Type: _____

Warranty Start Date: _____

Approved by/Date: _____

Signature: _____

Rust removers contain harsh chemicals, which will quickly cause permanent damage. If a spill occurs, wipe off all residues immediately, wash thoroughly with soapy water and rinse several times.

Steel wool and other abrasive pads will damage the laminate and powder coat face. Do not use them for cleaning and don't store steel wool pads on your countertop; the metal can rust and leave stains.

Toilet bowl cleaners contain harsh chemicals that can cause permanent damage. If spills occur, wipe up immediately, wash surface with soapy water and rinse several times.

The cleaners listed below can cause damage to the surface of laminate:

Chemical Ingredient	Synonymous Names
Hydrochloric Acid	Muriatic Acid Hydrogen Chloride
Sulfuric Acid	Oleic Acid Oil of Vitriol Oleum
Hydrofluoric Acid	Rust Remover
Phosphoric Acid	Rust Remover
Sodium Hydroxide	Caustic Soda Caustic Lye Soda Lye
Pumice (abrasive)	

Remember, sharp objects can damage the surface of laminate and powder coat surfaces, marring its beauty and lowering wear and stain resistance. Although the laminate and powder coat surfaces are somewhat resistant to scratch and marring, they can be damaged, even under normal use.

Laminate and powder coat surfaces may need occasional dusting depending on where it's used. To keep the surface beautiful, use a non-oily furniture spray. (Remember to clean the spray off several times a year to prevent build-up.) Furniture polish can also help hide fine scratches in the surface.

UPHOLSTERED FABRIC:

Clean with water-based cleaning agents, foam or pure water-free solvents.

Vacuuming or light brushing is recommended to prevent dust and soil buildup.

For answers to additional questions regarding care or cleaning please contact Sedia Systems.



ROUTINE CARE AND CLEANING

LAMINATE:

To clean the surface, use a damp cloth or sponge and a mild soap or detergent. Difficult stains such as coffee or tea can be removed using a mild household cleaner and baking soda; mixing to achieve a paste consistency. Use a stiff nylon bristle brush, scrubbing (approx. 15-20 strokes) the affected area. Do not scrub so as to mar (damage, scratch) the surface finish.

Stubborn stains that resist any of the above cleaning methods may require the use of undiluted household bleach or nail polish remover. Use a cotton ball saturated with bleach or nail polish remover (acetone); gently rub the stain for up to two minutes. Rinse thoroughly with warm water and wipe dry using a soft cloth. This step may be repeated if the stain appears to be going away and the color of the laminate has not been affected.

WARNING: Prolonged exposure of the laminate and powder coat surfaces to bleach will cause discoloration. Always rinse laminate and powder coat surfaces after cleaning! Failure to rinse after cleaning can cause damage; even if a small amount of cleaning solution remains on the surface. A dry residue may be invisible; however, moisture from cups or drinks can reactivate it, and result in permanently etched scars or stains over time.

Recommended Household Cleaners:

- | | |
|--|--|
| • Clorox®* | • Windex® |
| • Formula 409® | • Lestoil® |
| • Dawn® | • Pledge® |
| • Glass Plus® | • Grease Relief® |
| • Dow Bathroom Cleaner with Scrubbing Bubbles™ | • Lysol® Brand Disinfectant Basin/Tub/Tile Cleaner |
| • Fantastik® | • Mr. Clean® |
| • Favor® | • TOP JOB® |

* Prolonged exposure can mar the surface

A Few Notes of Caution:

Acidic or **abrasive** cleaners can damage laminate and powder coat surfaces; do not use them. Drain cleaners containing lye will permanently damage the laminate surface. If you spill a drain cleaner, wipe it up immediately and rinse several times with water.

Hair, textile and food **dyes** can cause permanent stains. If dye should happen to spill, wipe it up immediately with dishwashing detergent or an all-purpose cleaner.

Wipe spills away promptly and rinse several times with water.



J30



J30

design James Morrow

Developed to complement today's architecturally refined interiors, the J30 auditorium chair delivers contemporary design and comfort with a variety of options and finishes.

- Flat, Sloped or Tiered Floor Installations
- Gravity Uplift Seat
- Tri-Pivot Mechanism
- **Straight** or Radius Row Configurations
- NAUF Internal Plywood Seat and Back

Options

- ~~• Anti-panic Tablet Arm~~
- ~~• Wire Management~~
- ~~• Laminate or Wood Seat Bottom and Back Panel~~
- **Short** or Long End Panel
- ~~• Aisle Light~~

Finishes

upholstery: designtex delaine-charcoal

TEXTILES: Fabric or Coated Fabric

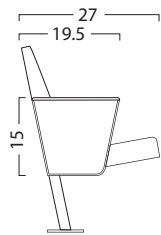
ARMRESTS: Upholstery or **Wood** (black)

SIDE PANELS: **Upholstery**, Laminate or Wood

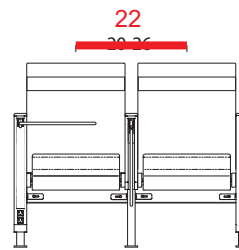
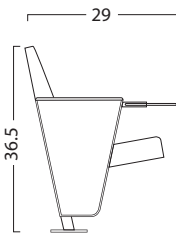
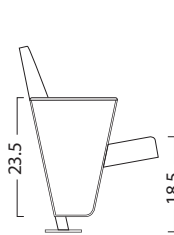
SEAT & BACK PANELS **Upholstery**, Laminate or Wood

FRAME: Silver or **Black**

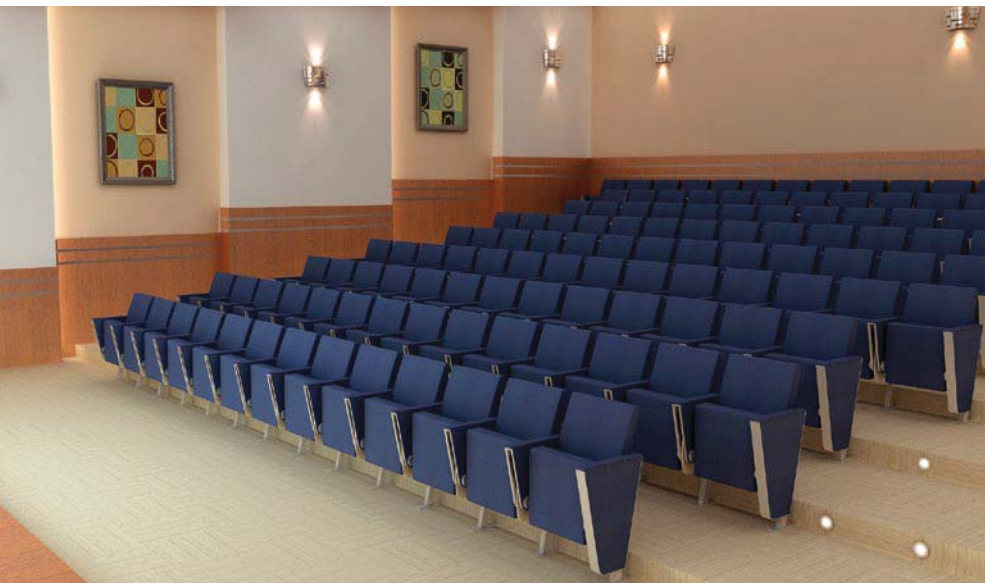
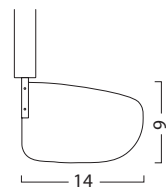
Short Panel



Long Panel



Tablet





PARIC
EXPERIENCE. EXCELLENCE.

77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0343

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 11/28/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Sedia Seating Product Data

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings	☒ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	SENT VIA:	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☒ Other: Product Data	☐ Separate Cover Via:	☐ Due Date:

Item	Package	Code	Rev.	Copies	Date	Description	Status
Submittal		126100-006	1		11/28/2016	Sedia Seating Product Data	Submitted

NOTES:

CC:

Signed: _____

Devin Gates