

SECTION 12 56 33 – CLASSROOM FURNITURE

CLASSROOM FURNITURE – CLASSROOMS I, II and III – ES, MS, HS

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DELETE ALL "SPECIFIER NOTES" WHEN EDITING THIS SECTION.

# GENERAL

## CONDITIONS AND REQUIREMENTS

### The General Conditions, Supplementary Conditions, and Division 01 – General Requirements apply.

## SECTION INCLUDES

## Seating Concepts.

## Science Lab Stools.

## Desks and Lecterns.

## Makerspace Tables.

## Science Lab Tables.

## QUALITY ASSURANCE

## Elementary school dining commons product manufacturer shall have a minimum of 65 years of experience.

## REFERENCES

### American National Standards Institute (ANSI):

### ANSI Certified.

### Business and Institutional Furniture Manufacturers Association (BIFMA):

### BIFMA Certified.

## SUBMITTALS

### Product Data:

#### The Submit manufacturer's printed product literature, specifications, warranty statement, and data sheet.

## WARRANTY

### Manufacturer’s Warranty: Provide manufacturer’s standard limited warranty in effect at the date of purchase.

# PRODUCTS

## MANUFACTURERS

### Specified Manufacturer: AmTab, 600 Eagle Drive, Bensenville, IL. Telephone: 630-301-7600. Email: [info@amtab.com](mailto:info@amtab.com). Web: [www.AmTab.com](http://www.AmTab.com).

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SPECIFIER NOTES: DELETE ONE OF THE FOLLOWING TWO PARAGRAPHS.

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### Substitutions: Not Permitted.

## CLASSROOM FURNITURE – CLASSROOMS I, II and III – ES, MS, HS

### AmTab is a full-service branding, interior design, manufacturing, and installation firm. AmTab creates modern, popular, and fun K-12 Learning Environments, specializing in Dining Commons and Food Courts with Furniture, Signage, Graphics, and Décor. AmTab builds strong partnerships with clients that last a lifetime. The products in this specification are designed for use in the classroom in elementary, middle, and high schools. These products seating concepts, science lab stools, lecterns, desks, maker space tables, and science lab tables. AmTab products are ANSI and BIFMA certified.

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SPECIFIER NOTES: DELETE PRODUCTS AND OPTIONS NOT REQUIRED FOR THIS PROJECT. OPTIONS WITHIN PRODUCTS ARE INDICATED BY SQUARE BRACKETS.

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### AmTab Product Options:

#### Mix and Match Standard Table Top and Bench Laminates: [Wilsonart Standard Laminates], [Formica Standard Laminates], [Pionite Standard Laminates], [Nevamar Standard Laminates], [Arborite Standard Laminates], [Laminart Standard Laminates], or [Egger Standard Laminates].

#### Mix and Match Upgrade Premium Table Top Laminates: [Wilsonart Premium Laminates], [Formica Premium Laminates], [Pionite Premium Laminates], [Nevamar Premium Laminates], [Arborite Premium Laminates], [Laminart Premium Laminates], or [Egger Premium Laminates].

#### Standard T-Molding Table Top and Bench Edge Colors: [Black], [Brown], [Gray], [Beige], [Navy Blue], [Red], [Burgundy], [Light Green], [Yellow], [Blue], [Hunter Green], [Orange], [Purple], [Green], [Light Blue], [Gold], or [Aqua Teal].

#### Mix and Match Upgrade Dyna-Rock Table Top and Bench Edge Colors: [Black], [Brown], [Gray], [Beige], [Navy Blue], [Red], [Burgundy], [Light Green], [Yellow], [Blue], [Hunter Green], [Orange], [Purple], [Green], [Light Blue], [Gold], [Pink], or [Aqua Teal].

#### Standard Metal Finishes: [Titanium], [Champagne], [Charcoal], [Black], [Brown], [Gray], [Beige], or [White].

#### Mix and Match Upgrade Wheel Colors: [Black], [Brown], [Gray], [Beige], [Navy Blue], [Red], [Burgundy], [Light Green], [Yellow], [Blue], [Hunter Green], [Orange], [Purple], [Green], [Light Blue], [Gold], or [Aqua Teal].

#### Mix and Match Upgrade Custom Logo Table Top and Bench: Contact the manufacturer for custom logo tops.

#### Standard Seat Finishes: [Blue], [Red], or [Green].

#### Upgrade Premium Table Tops: [Whiteboard – Markerboard surface], [Chem Res Top], [Epoxy Top], [Phenolic Top], or [Butcher Block Top].

#### Upgrade Metal Finish: Chrome.

#### Upgrade Core: Plywood.

#### Upgrade ADA: [ADA Accessible], [1 ADA accessible spot] or [2 ADA accessible spots].

## SEATING CONCEPTS

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### Seating Concepts Active Learning Ergonomic Engage Chairs

#### Ergonomic Engage Chair 1 – ErgoEngageChair-1.

#### Physical Characteristics:

#### Chair:

#### Width: 12.625 inches (32 centimeters).

#### Depth: 11 inches (28 centimeters).

#### Height: 23 inches (58 centimeters).

#### Seat Height: 12.25 inches (31 centimeters).

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#### Ergonomic Engage Chair 6 – ErgoEngageChair-6.

#### Physical Characteristics:

#### Chair:

#### Width: 17.875 inches (45 centimeters).

#### Depth: 17.75 inches (45 centimeters).

#### Height: 35 inches (89 centimeters).

#### Seat Height: 20.125 inches (51 centimeters).

### Seating Concepts Activity Stools

#### Activity Stool 1 – ActivityStool-1.

#### Physical Characteristics:

#### Chair:

#### Width: 12 inches (30 centimeters).

#### Depth: 12 inches (30 centimeters).

#### Height: 12 inches (30 centimeters).

#### Seat Height: 12 inches (30 centimeters).

#### Activity Stool 2 – ActivityStool-2.

#### Physical Characteristics:

#### Chair:

#### Width: 15 inches (38 centimeters).

#### Depth: 15 inches (38 centimeters).

#### Height: 15 inches (38 centimeters).

#### Seat Height: 15 inches (38 centimeters).

#### Activity Stool 3 – ActivityStool-3.

#### Physical Characteristics:

#### Chair:

#### Width: 18 inches (46 centimeters).

#### Depth: 18 inches (46 centimeters).

#### Height: 18 inches (46 centimeters).

#### Seat Height: 18 inches (46 centimeters).

#### Activity Stool 4 – ActivityStool-4.

#### Physical Characteristics:

#### Chair:

#### Width: 21 inches (53 centimeters).

#### Depth: 21 inches (53 centimeters).

#### Height: 21 inches (53 centimeters).

#### Seat Height: 21 inches (53 centimeters).

### Seating Concepts Montessori Chairs

#### Montessori Chair 1 – ClassChair-1.

#### Physical Characteristics:

#### Chair:

#### Width: 12.5 inches (30 centimeters).

#### Depth: 14 inches (30 centimeters).

#### Height: 10.75 inches (30 centimeters).

#### Chair Height: 20 inches (30 centimeters).

#### Seating Capacity: 1.

#### Montessori Chair 2 – ClassChair-2.

#### Physical Characteristics:

#### Chair:

#### Width: 13.25 inches (34 centimeters).

#### Depth: 15 inches (38 centimeters).

#### Height: 12.25 inches (31 centimeters).

#### Chair Height: 22 inches (56 centimeters).

#### Seating Capacity: 1.

#### Montessori Chair 3 – ClassChair-3.

#### Physical Characteristics:

#### Chair:

#### Width: 14.5 inches (37 centimeters).

#### Depth: 15.75 inches (40 centimeters).

#### Height: 13.5 inches (34 centimeters).

#### Chair Height: 23.25 inches (59 centimeters).

#### Seating Capacity: 1.

#### Montessori Chair 4 – ClassChair-4.

#### Physical Characteristics:

#### Chair:

#### Width: 16.25 inches (41 centimeters).

#### Depth: 17.75 inches (45 centimeters).

#### Height: 15.25 inches (39 centimeters).

#### Chair Height: 26.75 inches (68 centimeters).

#### Seating Capacity: 1.

## SCIENCE LAB STOOLS

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SPECIFIER NOTES: DELETE PRODUCTS AND OPTIONS NOT REQUIRED FOR THIS PROJECT.

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### Science Lab Stools

#### Science Lab Stool – SCIStool-18.

#### Physical Characteristics:

#### Chair:

#### Width: 14 inches (36 centimeters).

#### Depth: 21 inches (53 centimeters).

#### Seat Height: 18 inches (46 centimeters).

#### Weight Capacity: 250 pounds (113 kilograms).

#### Seat Finishes: Masonite Board.

#### Metal Finishes: Gray.

#### Science Lab Stool – SCIStool-24.

#### Physical Characteristics:

#### Chair:

#### Width: 14 inches (36 centimeters).

#### Depth: 21 inches (53 centimeters).

#### Seat Height: 24 inches (61 centimeters).

#### Weight Capacity: 250 pounds (113 kilograms).

#### Seat Finishes: Masonite Board.

#### Metal Finishes: Gray.

#### Science Lab Stool – SCIStool-30.

#### Physical Characteristics:

#### Chair:

#### Width: 14 inches (36 centimeters).

#### Depth: 21 inches (53 centimeters).

#### Seat Height: 30 inches (76 centimeters).

#### Weight Capacity: 250 pounds (113 kilograms).

#### Seat Finishes: Masonite Board.

#### Metal Finishes: Gray.

## DESKS AND LECTERNS

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### Desks – Teacher Desks

#### Teacher Desk – TeacherDesk1-245PShapeL.

#### Description: Teacher Desk 1, right pedestal, left P top.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30.25 inches (77 centimeters).

#### Teacher Desk – TeacherDesk1-245PShapeR.

#### Description: Teacher Desk 1, left pedestal, right P top.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30.25 inches (77 centimeters).

#### Teacher Desk – TeacherDesk2-245LP.

#### Description: Teacher Desk 2, left pedestal, bullet top.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30.25 inches (77 centimeters).

#### Teacher Desk – TeacherDesk2-245RP.

#### Description: Teacher Desk 2, right pedestal, bullet top.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30.25 inches (77 centimeters).

#### Teacher Desk – TeacherDesk3-2454LP.

#### Description: Teacher Desk 3, left pedestal, rectangle top.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 54 inches (137 centimeters).

#### Height: 30.25 inches (77 centimeters).

#### Teacher Desk – TeacherDesk3-2454RP.

#### Description: Teacher Desk 3, right pedestal, rectangle top.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 54 inches (137 centimeters).

#### Height: 30.25 inches (77 centimeters).

#### Teacher Desk – TeacherDesk4-246RLF.

#### Description: Teacher Desk 4, double pedestal, rectangle top.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30.25 inches (77 centimeters).

#### Teacher Desk – TeacherDesk5-306RacetrackRLF

#### Description: Teacher Desk 5, double pedestal, racetrack top.

#### Physical Characteristics:

#### Table:

#### Width: 30 inches (76 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30.25 inches (77 centimeters).

### Lecterns – Sit-to-Stand Lecterns

#### Lecterns – Sit25andLectern2024.

#### Description: Sit to stand lectern.

#### Physical Characteristics:

#### Table:

#### Width: 20 inches (51 centimeters).

#### Length: 24 inches (61 centimeters).

#### Adjustable Height: 30 to 42 inches (76 to 107 centimeters).

#### Lecterns – Sit25andLectern2027.

#### Description: Sit to stand lectern.

#### Physical Characteristics:

#### Table:

#### Width: 20 inches (51 centimeters).

#### Length: 27 inches (69 centimeters).

#### Adjustable Height: 30 to 42 inches (76 to 107 centimeters).

#### Lecterns – Sit25andLectern2232.

#### Description: Sit to stand lectern.

#### Physical Characteristics:

#### Table:

#### Width: 22 inches (56 centimeters).

#### Length: 32 inches (81 centimeters).

#### Adjustable Height: 30 to 42 inches (76 to 107 centimeters).

### Student Desks

#### Student Desk – ARCDESK2629.

#### Description: Collaborative learning desk.

#### Shape: Wing.

#### Physical Characteristics:

#### Table:

#### Width: 26 inches (66 centimeters).

#### Length: 29 inches (74 centimeters).

#### Adjustable Height: 22 to 34 inches (56 to 86 centimeters).

#### Student Desk – ARCWINGDESK2442.

#### Description: Collaborative learning desk.

#### Shape: Wing.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 42 inches (107 centimeters).

#### Adjustable Height: 22 to 34 inches (56 to 86 centimeters).

#### Student Desk – WINGDESK2436.

#### Description: Collaborative learning desk

#### Shape: Wing.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 36 inches (91 centimeters).

#### Adjustable Height: 22 to 34 inches (56 to 86 centimeters).

#### Student Desk – DIAMONDDESK3034.

#### Description: Collaborative learning desk

#### Shape: Diamond.

#### Physical Characteristics:

#### Table:

#### Width: 30 inches (76 centimeters).

#### Length: 34 inches (86 centimeters).

#### Adjustable Height: 22 to 34 inches (56 to 86 centimeters).

#### Student Desk – CURVEDESK2230.

#### Description: Collaborative learning desk.

#### Shape: Curve.

#### Physical Characteristics:

#### Table:

#### Width: 22 inches (56 centimeters).

#### Length: 30 inches (76 centimeters).

#### Adjustable Height: 22 to 34 inches (56 to 86 centimeters).

#### Student Desk – SEQUENCEDESK2332.

#### Description: Collaborative learning desk.

#### Shape Name: Sequence.

#### Physical Characteristics:

#### Table:

#### Width: 23 inches (58 centimeters).

#### Length: 32 inches (81 centimeters).

#### Adjustable Height: 22 to 34 inches (56 to 86 centimeters).

#### Student Desk – CASCADEDESK2027.

#### Description: Collaborative learning desk.

#### Shape Name: Cascade.

#### Physical Characteristics:

#### Table:

#### Width: 20 inches (51 centimeters).

#### Length: 27 inches (69 centimeters).

#### Adjustable Height: 22 to 34 inches (56 to 86 centimeters).

#### Student Desk – FISHDESK2027.

#### Description: Collaborative learning desk.

#### Shape Name: Fish.

#### Physical Characteristics:

#### Table:

#### Width: 20 inches (51 centimeters).

#### Length: 27 inches (69 centimeters).

#### Adjustable Height: 22 to 34 inches (56 to 86 centimeters).

#### Student Desk – SIT2STANDDESK2024.

#### Description: Collaborative sit and stand desk.

#### Physical Characteristics:

#### Table:

#### Width: 20 inches (51 centimeters).

#### Length: 24 inches (61 centimeters).

#### Adjustable Height: 30 to 42 inches (76 to 107 centimeters).

#### Student Desk – SIT2STANDDESK2027.

#### Description: Collaborative sit and stand desk.

#### Physical Characteristics:

#### Table:

#### Width: 20 inches (51 centimeters).

#### Length: 27 inches (69 centimeters).

#### Adjustable Height: 30 to 42 inches (76 to 107 centimeters).

#### Student Desk – SIT2STANDDESK2232.

#### Description: Collaborative sit and stand desk.

#### Physical Characteristics:

#### Table:

#### Width: 22 inches (56 centimeters).

#### Length: 32 inches (81 centimeters).

#### Adjustable Height: 30 to 42 inches (76 to 107 centimeters).

## MAKERSPACE TABLES

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SPECIFIER NOTES: DELETE PRODUCTS AND OPTIONS NOT REQUIRED FOR THIS PROJECT.

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### Maker Space Tables

#### Maker Space Table – MakerSpace364.

#### Description: Maker space table.

#### Physical Characteristics:

#### Table:

#### Width: 36 inches (91 centimeters).

#### Length: 48 inches (122 centimeters).

#### Height: 30 inches (76 centimeters).

#### Maker Space Table – MakerSpace365.

#### Description: Maker space table.

#### Physical Characteristics:

#### Table:

#### Width: 36 inches (91 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30 inches (76 centimeters).

#### Maker Space Table – MakerSpace366.

#### Description: Maker space table.

#### Physical Characteristics:

#### Table:

#### Width: 36 inches (91 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30 inches (76 centimeters).

#### Maker Space Table – MakerSpace424.

#### Description: Maker space table.

#### Physical Characteristics:

#### Table:

#### Width: 42 inches (107 centimeters).

#### Length: 48 inches (122 centimeters).

#### Height: 30 inches (76 centimeters).

#### Maker Space Table – MakerSpace425.

#### Description: Maker space table.

#### Physical Characteristics:

#### Table:

#### Width: 42 inches (107 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30 inches (76 centimeters).

#### Maker Space Table – MakerSpace426.

#### Description: Maker space table.

#### Physical Characteristics:

#### Table:

#### Width: 42 inches (107 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30 inches (76 centimeters).

#### Maker Space Table – MakerSpace484.

#### Description: Maker space table.

#### Physical Characteristics:

#### Table:

#### Width: 48 inches (122 centimeters).

#### Length: 48 inches (122 centimeters).

#### Height: 30 inches (76 centimeters).

#### Maker Space Table – MakerSpace485.

#### Description: Maker space table.

#### Physical Characteristics:

#### Table:

#### Width: 48 inches (122 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30 inches (76 centimeters).

#### Maker Space Table – MakerSpace486.

#### Description: Maker space table.

#### Physical Characteristics:

#### Table:

#### Width: 48 inches (122 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30 inches (76 centimeters).

## SCIENCE LAB TABLES

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### Science Lab Tables – Phenolic Resin Tops

#### Phenolic Resin Top Science Lab Table – SCI244PR.

#### Shape: Rectangle.

#### Top Construction Phenolic Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 48 inches (122 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 2 to 3.

#### Phenolic Resin Top Science Lab Table – SCI245PR.

#### Shape: Rectangle.

#### Top Construction Phenolic Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 3 to 4.

#### Phenolic Resin Top Science Lab Table – SCI246PR.

#### Shape: Rectangle.

#### Top Construction Phenolic Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 3 to 4.

#### Phenolic Resin Top Science Lab Table – SCI304PR.

#### Shape: Rectangle.

#### Top Construction Phenolic Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 30 inches (76 centimeters).

#### Length: 48 inches (122 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 3 to 4.

#### Phenolic Resin Top Science Lab Table – SCI305PR.

#### Shape: Rectangle.

#### Top Construction Phenolic Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 30 inches (76 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 4 to 6.

#### Phenolic Resin Top Science Lab Table – SCI306PR.

#### Shape: Rectangle.

#### Top Construction Phenolic Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 30 inches (76 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 4 to 6.

#### Phenolic Resin Top Science Lab Table – SCI364PR.

#### Shape: Rectangle.

#### Top Construction Phenolic Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 36 inches (91 centimeters).

#### Length: 48 inches (122 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 3 to 4.

#### Phenolic Resin Top Science Lab Table – SCI365PR.

#### Shape: Rectangle.

#### Top Construction Phenolic Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 36 inches (91 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 4 to 6.

#### Phenolic Resin Top Science Lab Table – SCI366PR.

#### Shape: Rectangle.

#### Top Construction Phenolic Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 36 inches (91 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 4 to 6.

### Science Lab Tables – Epoxy Resin Tops

#### Epoxy Resin Top Science Lab Table – SCI244ER.

#### Shape: Rectangle.

#### Top Construction Epoxy Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 48 inches (122 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 2 to 3.

#### Epoxy Resin Top Science Lab Table – SCI245ER.

#### Shape: Rectangle.

#### Top Construction Epoxy Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 3 to 4.

#### Epoxy Resin Top Science Lab Table – SCI246ER.

#### Shape: Rectangle.

#### Top Construction Epoxy Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 24 inches (61 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 3 to 4.

#### Epoxy Resin Top Science Lab Table – SCI304ER.

#### Shape: Rectangle.

#### Top Construction Epoxy Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 30 inches (76 centimeters).

#### Length: 48 inches (122 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 3 to 4.

#### Epoxy Resin Top Science Lab Table – SCI305ER.

#### Shape: Rectangle.

#### Top Construction Epoxy Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 30 inches (76 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 4 to 6.

#### Epoxy Resin Top Science Lab Table – SCI306ER.

#### Shape: Rectangle.

#### Top Construction Epoxy Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 30 inches (76 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 4 to 6.

#### Epoxy Resin Top Science Lab Table – SCI364ER.

#### Shape: Rectangle.

#### Top Construction Epoxy Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 36 inches (91 centimeters).

#### Length: 48 inches (122 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 3 to 4.

#### Epoxy Resin Top Science Lab Table – SCI365ER.

#### Shape: Rectangle.

#### Top Construction Epoxy Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 36 inches (91 centimeters).

#### Length: 60 inches (152 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 4 to 6.

#### Epoxy Resin Top Science Lab Table – SCI366ER.

#### Shape: Rectangle.

#### Top Construction Epoxy Resin: Black.

#### Physical Characteristics:

#### Table:

#### Width: 36 inches (91 centimeters).

#### Length: 72 inches (183 centimeters).

#### Height: 30 to 38 inches (76 to 97 centimeters).

#### Seats: 4 to 6.

# EXECUTION

## INSTALLATION

### Do not install furnishing until the site has been properly prepared.

### Install furnishings in accordance with the manufacturer’s instructions and recommendations.

## ADJUSTMENT AND CLEANING

### Cleaning: Clean furnishings in accordance with the manufacturer’s instructions and recommendations.

## PROTECTION

### Protect installed products until completion of project.

### Touch-up, repair, or replace damaged products prior to Substantial Completion.

END OF SECTION