



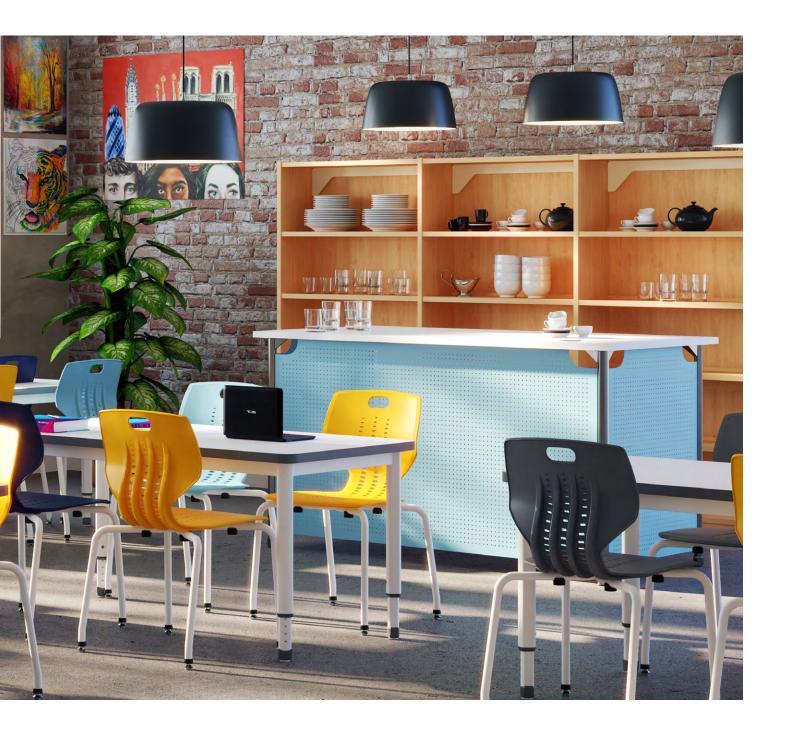






At Paragon Furniture, we believe the future of education is not just in the curriculum, but in the very spaces where learning happens. We're not just making furniture; we're crafting the foundation for vibrant learning communities. Our mission is to elevate the human learning experience through the awesome furniture we create.





While we can furnish almost every square foot of interior space in most schools, we focus on 4 main areas:

Classroom | Makerspace | Library | Lounge

Each piece ϑ every line is meticulously designed ϑ engineered to work cohesively with the curriculum ϑ in concert with the space. Classroom design shouldn't be an afterthought - let's make it a priority in every school.



PARAGON

PRODUCT HIGHLIGHTS



SURFACE/EDGE

HIGH-PRESSURE LAMINATE

- \bullet Scratch, wear, heat, ϑ moisture resistant.
- Non-porous surface withstands frequent cleaning & disinfectant protocols.

HIGH-DENSITY FIBERBOARD

 100% post-consumer super-compressed wood composite with moisture resistant phenolic backing.

EDGE BANDING

 3mm impermeable, flexible PVC applied with aircraft-grade EVA hot-melt adhesive to achieve tightest possible seal between surface θ edge.



LEGS/FRAME

PARATUBE

 Proprietary flattened-oval steel tube that provides the most rigid structure for legs & frames

8-POINT BEZEL SLEEVE

- Patented 8-point bezel sleeve provides a system to easily adjust leg height while increasing the strength of the connections.
- Polypropylene design adds accent color to the leg for functional, aesthetic appeal.



CHAIR SHELLS

READY CHAIR

- Gas-assist polypropylene shell creates a flexible back that allows for 18° of controlled flex
- Sleek chamfered edge increases leg comfort & reduces strain.

EMOJI CHAIR

- 3 distinct shell designs highlight Sensory Ergonomics for each age range.
- Hole patterns on each chair creates proper air flow & narrow mid-section allows for 4-way sitting.



TABLE / DESK CONNECTIONS

STEEL THREADED INSERTS

- All table/desk legs connect to the surface using 6 steel threaded inserts.
- Greatly increases the durability of the connections & simplifies assembly.

STEEL GUSSET BRACE

 Full gusset brace creates superior structural integrity compared to wire braces & increases overall stability of the table/desk.



SHELVING

INFORMATION COMMONS

- IC Shelving has steel Paratube outer frame creating a solid, rigid structure that can withstand significant book weight.
- Decorative side panels are available in multiple materials & colors to add aesthetic appeal.

INFINITY

- Fiberboard shelving is reinforced with steel brackets at each connection point.
- Classic appearance complements traditional & modern library designs.



SOFT SEATING

MOTIV

- Full wood inner-frame with reinforced steel base for increased durability.
- High-density foam cushions with hundreds of choices of durable textiles in a wide range of colors & patterns.

BLENDER

- 95lb ILD high-density foam core with $\frac{3}{4}$ " plywood base & nylon glides.
- Double-stitched upholstery available in a huge array of durable colors & patterns.



TABLE OF CONTENTS

DESK & TABLES

CHAIRS & SEATING

EMOJI™ SEATING	124
READY® CHAIRS & STOOLS	130
OINGO ADJUSTABLE PIVOT STOOLS	136
BLENDER® FOAM SOFT SEATING	141

MOTIV® SEATING & TABLES

STORAGE & SHELVING

MARKERBOARDS

MAKER™ IDEA BOARDS......237



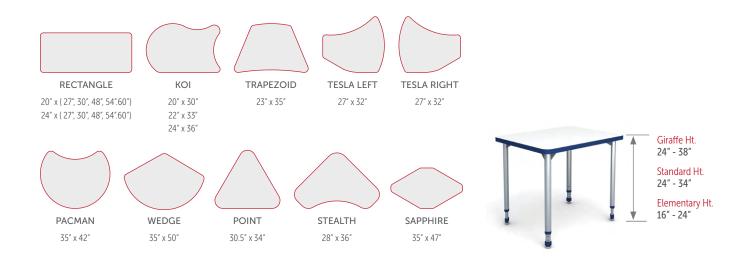






A&D® ADJUSTABLE HEIGHT STUDENT DESK

Available in 10 different top shapes & multiple sizes, the A&D Adjustable Height Student Desk provides ideal solutions for flexible classroom configurations.





HOW TO SPECIFY

FRAME

Set of single-post flattened-oval Paratube 16-gauge steel adjustable legs. Legs adjust using patented polypropylene 8-point bezel insert system & reinforced set screw for ease of adjustment & increased stability. 11-gauge steel leg plate with 16-gauge steel gusset is attached to surface with (8) each per leg 10-32 diameter-thread pitch x $^3\!/^a$ long machine screw with captured flat washer & split ring lock washer.

SURFACE/EDGE

 $1\,\%$ " High Density Fiberboard core with High Pressure Laminate finish & machine applied edge-banding. Underneath surface has weather-resistant phenolic resin paper seal & 6 threaded metal inserts per leg (24 total) for added durability.

GLIDES/CASTERS

Threaded-steel extended post, steel outer housing, nylon-base, adjustable stability glides standard.

Caster options include MOVE-IT, A&D MOVE-IT, & A&D DUALIE. All casters have locking option for stability or mobility as needed.

BACKPACK HOOK

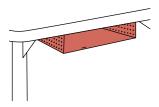
All A&D Student Desks include a backpack hook to match the color specified for the edgebanding.

CERTIFICATIONS

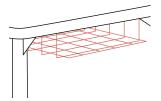
- ANSI/BIFMA X5.5 Safety & performance standards for desk products.
- MAS certified green.
- LEED for Schools CHPS EQ 2.3. 5 Credit.

STORAGE OPTIONS

A&D® BOOKBOX

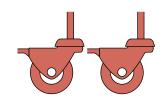


A&D® WIRE BOOKBOX



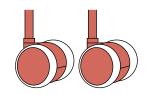
CASTER OPTIONS

A&D® MOVE-IT



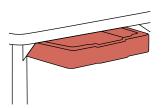
Adds 2" to overall height

A&D® DUALIE

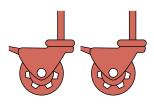


Adds 1.5" to overall height

RAILS & TOTES



MOVE-IT



Adds 3" to overall height



STUDENT DESK CONFIGURATIONS

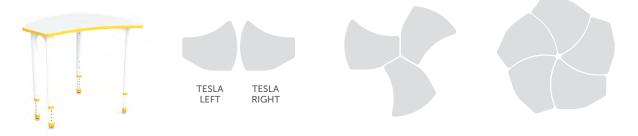
O KOI



TRAPEZOID



TESLA



STEALTH













WEDGE





O POINT





SAPPHIRE

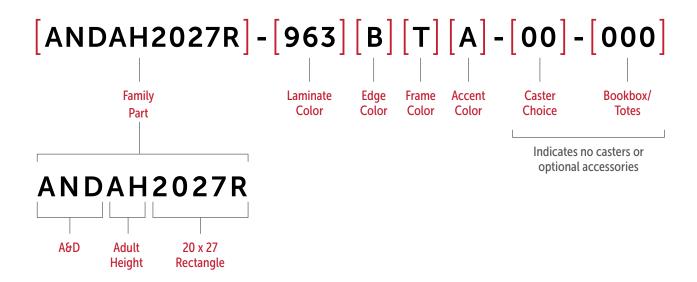






CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



COLOR & FINISH OPTIONS

STEP 1 I AMINATE

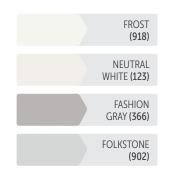
Use the number next to the laminate name as the key code for STEP 1

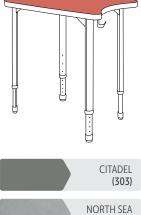
[FAMILY]-[WORK | SURFACE]

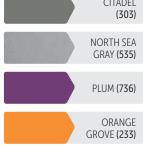
SOLID LAMINATE













WHITEBOARD LAMINATE





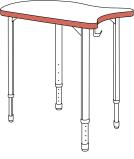


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DESKS & TABLES A&D® ADJUSTABLE HEIGHT STUDENT DESK

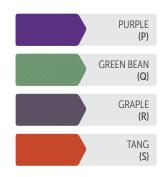
STEP 2 EDGE Use the letter next to the color name as the key code for STEP 2

[FAMILY]-[WORK][EDGE | COLOR]











STEP 3 FRAME

Use the letter next to the color name as the key code for STEP 3

[FAMILY]-[WORK][EDGE][FRAME]
PART]-[SURFACE][COLOR]











STEP 4 PLASTIC ACCENTS

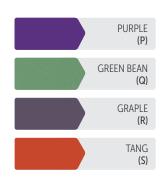
Use the letter next to the color name as the key code for STEP 4

WORK | | EDGE | FRAME | PLASTIC SURFACE COLOR COLOR









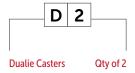


STEP 5 **CASTER CHOICE** (OPTIONAL)

Choose your caster type. Refer to the Caster Type key to locate the key code for your desired caster & quantity.

[FRAME] [PLASTIC] [CASTER] WORK EDGE 1 SURFACE | COLOR | COLOR | ACCENT | CHOICE

Caster Type Key: The key codes for the caster choices consist of two characters. The first character indicates the type of caster while the second character indicates the number of casters desired.



Caster Type Key	
Caster	Key Code
AND-DUALIEX2	-D2
AND-DUALIEX3	-D3
AND-DUALIEX4	-D4
AND-MOVE-ITX2	-A2
AND-MOVE-ITX3	-A3
AND-MOVE-ITX4	-A4
MOVE-ITX2	-M2
MOVE-ITX3	-M3
MOVE-ITX4	-M4
NO CASTERS	-00



STEP 6 BOOKBOX/TOTE KEY

Choose your Bookbox or Totes. Refer to the Bookbox/Tote key to locate the key codefor your desired bookbox type & color. Inthis example, we selected "no Bookbox or Totes" (key code 000).

[FAMILY]-[WORK][EDGE][FRAME][PLASTIC]-[CASTER]-[BOOKBOX] PART]-SURFACE][COLOR][COLOR][ACCENT]-[CHOICE]-[TOTES]

Metal Color Key: Single letters that are used to describe the color of metal items that are painted in house.

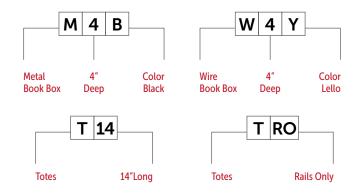
Bookbox/Tote Key

Metal Code	4" Metal Key Code	4" Wire Key Code
Fire Truck Red	-M4A	-W4A
Black	-M4B	-W4B
Mod Navy	-M4C	-W4C
Coffee	-M4D	-W4D
Vanilla Blue	-M4E	-W4E
Flannel	-M4F	-W4F
Grass Green	-M4I	-W4I
Graphite	-M4M	-W4M
Cool Gray	-M4O	-W4O
Purple	-M4P	-W4P
Green Bean	-M4Q	-W4Q
Graple	-M4R	-W4R
Tang	-M4S	-W4S
Titanium	-M4T	-W4T
Bluescape	-M4U	-W4U
Orangesicle	-M4X	-W4X
Lello	-M4Y	-W4Y
Wisdom	-M4Z	-W4Z

Totes Choices							
Rails Only	14" Totes	17" Totes	No Bookboxes or Totes				
-TRO	-T14	-T17	-000				



Bookbox/Tote Key: We offer two types of bookboxes that can be painted in any of our standard paint colors (see Metal Color Key). These bookboxes can either be Metal bookboxes or Wire bookboxes. Clear totes can be selected instead of bookboxes. They are available in 14" or 17" lengths.





MODEL NUMBERS & PRODUCT SPECS

A&D® RECTANGLE SURFACE ADJUSTABLE HEIGHT STUDENT DESK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
ANDAH2027R	27	20	24 - 34	35	20.5	85
ANDEH2027R	27	20	16 - 24	35	20.5	85
ANDGH2027R	27	20	24 - 38	35	20.5	85
ANDAH2427R	27	24	24 - 34	39	20.5	85
ANDEH2427R	27	24	16 - 24	39	20.5	85
ANDGH2427R	27	24	24 - 38	39	20.5	85
ANDAH2030R	30	20	24 - 34	37	22	85
ANDEH2030R	30	20	16 - 24	37	22	85
ANDGH2030R	30	20	24 - 38	37	22	85
ANDAH2430R	30	24	24 - 34	41	22	85
ANDEH2430R	30	24	16 - 24	41	22	85
ANDGH2430R	30	24	24 - 38	41	22	85
ANDAH2048R	48	20	24 - 34	50	39.5	85
ANDEH2048R	48	20	24 - 34	50	39.5	85
ANDGH2048R	48	20	24 - 38	50	39.5	85
ANDAH2448R	48	24	24 - 34	56	39.5	85
ANDEH2448R	48	24	16 - 24	56	39.5	85
ANDGH2448R	48	24	24 - 38	56	39.5	85
ANDAH2054R	54	20	16 - 24	54	45.5	85
ANDEH2054R	54	20	16 - 24	54	45.5	85
ANDGH2054R	54	20	24 - 38	54	45.5	85
ANDAH2454R	54	24	24 - 34	61	45.5	85
ANDEH2454R	54	24	24 - 34	61	45.5	85
ANDGH2454R	54	24	24 - 38	61	45.5	85
ANDAH2060R	60	20	24 - 34	58	51.5	85
ANDEH2060R	60	20	16 - 24	58	51.5	85
ANDGH2060R	60	20	24 - 38	58	51.5	85
ANDAH2460R	60	24	24 - 34	66	51.5	85
ANDEH2460R	60	24	16 - 24	66	51.5	85
ANDGH2460R	60	24	24 - 38	66	51.5	85



A&D® TRAPEZOID ADJUSTABLE HEIGHT STUDENT DESK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
ANDAHTRAP	35	23	24 - 34	43	27	85
ANDEHTRAP	35	23	16 - 24	43	27	85
ANDGHTRAP	35	23	24 - 38	43	27	85







A&D® KOI ADJUSTABLE HEIGHT STUDENT DESK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
ANDAH2030K	30	20	24 - 34	37	21.5	85
ANDEH2030K	30	20	16 - 24	37	21.5	85
ANDGH2030K	30	20	24 - 38	37	21.5	85
ANDAH2233K	33	22	24 - 34	41.5	22.5	85
ANDEH2233K	33	22	16 - 24	41.5	22.5	85
ANDGH2233K	33	22	24 - 38	41.5	22.5	85
ANDAH2436K	36	24	24 - 34	46	25.5	85
ANDEH2436K	36	24	16 - 24	46	25.5	85
ANDGH2436K	36	24	24 - 38	46	25.5	85



A&D® PACMAN ADJUSTABLE HEIGHT STUDENT DESK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
ANDAHPAC	42	35	24 - 34	67.5	27	85
ANDEHPAC	42	35	16 - 24	67.5	27	85
ANDGHPAC	42	35	24 - 38	67.5	27	85



A&D® POINT ADJUSTABLE HEIGHT STUDENT DESK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
ANDAHPOINT	34	30.5	24 - 34	46.5	24.5	85
ANDEHPOINT	34	30.5	16 - 24	46.5	24.5	85
ANDGHPOINT	34	30.5	24 - 38	46.5	24.5	85



A&D® SAPPHIRE ADJUSTABLE HEIGHT STUDENT DESK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
ANDAHSAPP	47	35	24 - 34	71	21	85
ANDEHSAPP	47	35	16 - 24	71	21	85
ANDGHSAPP	47	35	24 - 38	71	21	85



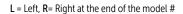
A&D® STEALTH ADJUSTABLE HEIGHT STUDENT DESK

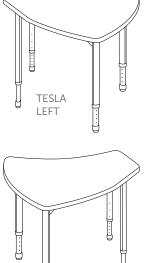
Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
ANDAHSTEAL	36	28	24 - 34	38.5	25.5	85
ANDEHSTEAL	36	28	16 - 24	38.5	25.5	85
ANDGHSTEAL	36	28	24 - 38	38.5	25.5	85



A&D® TESLA ADJUSTABLE HEIGHT STUDENT DESK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
ANDAHTESLAL	32	27	24 - 34	45.5	22	85
ANDEHTESLAL	32	27	16 - 24	45.5	22	85
ANDGHTESLAL	32	27	24 - 38	45.5	22	85
ANDAHTESLAR	32	27	24 - 34	45.5	22	85
ANDEHTESLAR	32	27	16 - 24	45.5	22	85
ANDGHTESLAR	32	27	24 - 38	45.5	22	85





TESLA RIGHT

A&D® WEDGE ADJUSTABLE HEIGHT STUDENT DESK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
ANDAHWEDGE	50	35	24 - 34	77	27	85
ANDEHWEDGE	50	35	16 - 24	77	27	85
ANDGHWEDGE	50	35	24 - 38	77	27	85





MODEL#	BETWEEN LEGS	AND-BOOKBOX4 (M4)	AND-WIRE- BOOKBOX4 (W4)	AND-RAILS (TRO)	AND-TOTE- RAILS17 (T1.7)	AND-TOTE- RAILS14 (T14)	AND-MOVE-ITX2 (A2)	AND-MOVE-ITX3 (A3)	AND-MOVE-ITX4 (A4)	AND-DUALIEX2 (D2)	AND-DUALIEX3 (D3)	AND-DUALIEX4 (D4)	MOVE-ITX2 (M2)	MOVE-ITX3 (M3)	MOVE-ITX4 (M4)
ANDAH2027R ANDEH2027R ANDGH2027R	20.5	Х	X	Χ		Χ	Х		Х	Χ		Х	Χ		Х
ANDAH2427R ANDEH2427R ANDGH2427R	20.5	Х	X	Χ	Х	Χ	Х		Х	Χ		Х	Х		Х
ANDAH2030R ANDEH2030R ANDGH2030R	22	Х	Х	Χ	Х	Χ	Х		Х	Χ		Х	Х		Х
ANDAH2430R ANDEH2430R ANDGH2430R	22	Х	Х	Χ	Х	Χ	Х		Х	Χ		Х	Х		Х
ANDAH2048R ANDEH2048R ANDGH2048R	39.5						X		Х	Х		Х	Χ		X
ANDAH2448R ANDEH2448R ANDGH2448R	39.5	Х	Х	Χ	Х	Χ	X		Х	Х		Х	X		Х
ANDAH2054R ANDEH2054R ANDGH2054R	45.5					Χ	X		Х	Χ		Χ	Χ		X
ANDAH2454R ANDEH2454R ANDGH2454R	45.5	Х	Χ	Χ	Х	Χ	X		Х	Χ		Х	Χ		Χ
ANDAH2060R ANDEH2060R ANDGH2060R	51.5					Χ	X		Х	Χ		Х	Χ		Χ
ANDAH2460R ANDEH2460R ANDGH2460R	51.5	Х	Х	Χ	Х	Χ	X		Х	Х		Х	Χ		X
ANDAH2030K ANDEH2030K ANDGH2030K	21.5	Х				Χ	Х		Х	Χ		Х	Х		Х
ANDAH2233K ANDEH2233K ANDGH2233K	22.5	Х	Х	Χ		Χ	Х		Х	Χ		Х	Х		Х
ANDAH2436K ANDEH2436K ANDGH2436K	25.5	Х	Х	Χ	Х	Χ	Х		Х	Χ		Х	Χ		Х
ANDAHPAC ANDEHPAC ANDGHPAC	17	Х	Х	Χ	Х	Χ	X		Х	Х		Х	Х		Х
ANDAHPOINT ANDEHPOINT ANDGHPOINT	24.5	Х	Χ	Χ	Х	Χ		Χ			Χ			Х	
ANDAHSAPP ANDEHSAPP ANDGHSAPP	21	Х	Х	Χ	Χ	Χ	X		Х	Χ		Χ	Χ		Χ
ANDAHSTEAL ANDEHSTEAL ANDGHSTEAL	25.5	Х						Χ			Χ			Χ	
ANDAHTESLAL ANDEHTESLAL ANDGHTESLAL	22	Х	Х	Х		Х	Х		Х	Х		Х	Х		Х
ANDAHTESLAR ANDEHTESLAR ANDGHTESLAR	22	Х	Х	Х		Х	Х		Х	Х		Х	Х		Х
ANDAHTRAP ANDEHTRAP ANDGHTRAP	27	Х					Х		Х	Х		Х	Х		Х
ANDAHWEDGE ANDEHWEDGE ANDGHWEDGE	27	Х	Х	Х		Х	Х		Х	Х		Х	Х		Х





A&D® CROSSFIT STUDENT DESK

The A&D® Crossfit Student Desks are designed to support today's educational environments. Strong & durable, the T-leg desk is ideal for multiple learning solutions. Desks come either with a fixed leg or height adjustable leg in various non-flip work surface shapes & size options. Desks come standard with casters.



THE DIFFERENCE

There's an innate difference when you specify Paragon Furniture. We're dedicated to designing safe & eco-friendly furniture that lasts. Our products are tested to meet & exceed ANSI/BIFMA certifications, we are committed to compling with MAS Certified Green criteria & our products are assembled in the U.S.A.

WORK SURFACE

Top constructed of $^3/_4$ " thick 45lb density particleboard core with high-pressure laminate finish & 3mm machineapplied PVC edge banding.

CASTERS

Four locking Dualie Casters included on all Crossfit Student Desks.

FRAME

Paratube flattened-oval adjustable-height cold-rolled steel tube, with 14-gauge uppers & 16-gauge lowers that adjust from 25"-36" using 8 contact point plastic-molded bezels & reinforced set screws.

FEATURES

SURFACE/EDGE

3/4" HPL with edgeband.

O COLOR OPTIONS

Five frame paint options with your choice of standard laminate colors for your top surface ϑ multiple accents to choose from.

MINIMAL ASSEMBLY REQUIRED



FRAME

Flattened oval set of two T-legs using oval tube matching both the existing all terrain legs & the A&D tubing on the cantilever frame. Height adjustment is achieved with 8 contact points on plastic-molded bezels, & the contoured plastic molded end cap is held in place with the insertion of the caster.

BACKPACK HOOK

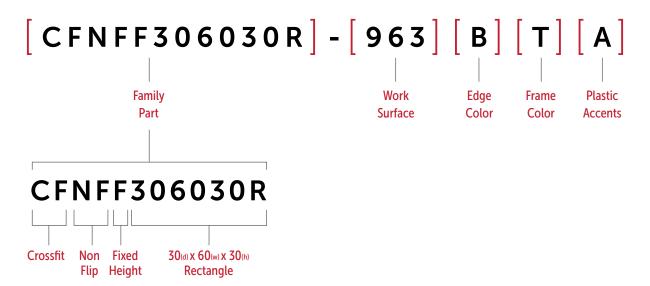
All desks include a hook to hang a backpack.





CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



COLOR & FINISH OPTIONS

STEP 1 WORK SURFACE

Use the number next to the laminate name as the key code for STEP 1

[FAMILY]-[WORK]

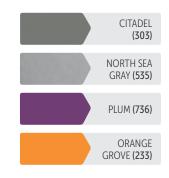














WHITEBOARD LAMINATE







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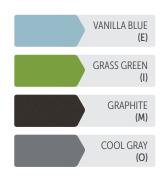


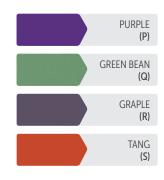
STEP 2 EDGE

Use the letter next to the color name as the key code for STEP 2

FAMILY - WORK | EDGE | COLOR

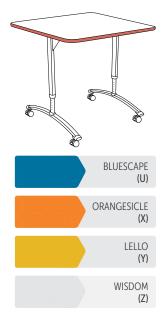






WISDOM

(Z)



STEP 3 FRAME

Choose your frame color. Refer to the Frame Color Key to locate the key code for STEP 3

[FAMILY]-[WORK][EDGE][FRAME] PART]-[SURFACE][COLOR]



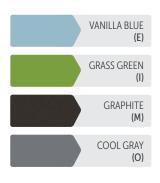


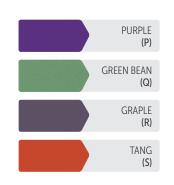
STEP 4 PLASTIC ACCENTS

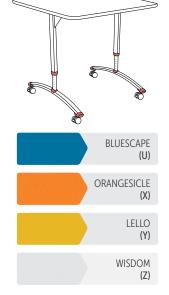
Use the letter next to the color name as the key code for STEP 4

[FAMILY] - [WORK] [EDGE] [FRAME] [PLASTIC] PART] - [SURFACE] [COLOR] [ACCENT]











MODEL NUMBERS & PRODUCT SPECS



NON-FLIP TOP STUDENT DESK WITH FIXED HEIGHT LEG

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
CFNFF302730R	Rectangle	27	30	30	40	22.5	125
CFNFF304830R	Rectangle	48	30	30	50	43.5	125
CFNFF305430R	Rectangle	54	30	30	55	49.5	125
CFNFF306030R	Rectangle	60	30	30	60	55.5	125



NON-FLIP TOP D-SHAPE STUDENT DESK WITH FIXED HEIGHT LEG

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class
CFNFF306030D	D-Shape	60	30	30	60	42.5	125



NON-FLIP TOP STUDENT DESK WITH ADJUSTABLE HEIGHT LEG

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class
CFNFA2027R	Rectangle	27	20	25 - 36	35	22.5	125
CFNFA2048R	Rectangle	48	20	25 - 36	45	43.5	125
CFNFA2054R	Rectangle	54	20	25 - 36	50	49.5	125
CFNFA2060R	Rectangle	60	20	25 - 36	52	55.5	125
CFNFA2427R	Rectangle	27	24	25 - 36	35	22.5	125
CFNFA2448R	Rectangle	48	24	25 - 36	51	43.5	125
CFNFA2454R	Rectangle	54	24	25 - 36	56	49.5	125
CFNFA2460R	Rectangle	60	24	25 - 36	62	55.5	125



NON-FLIP TOP D-SHAPE STUDENT DESK WITH ADJUSTABLE HEIGHT LEG

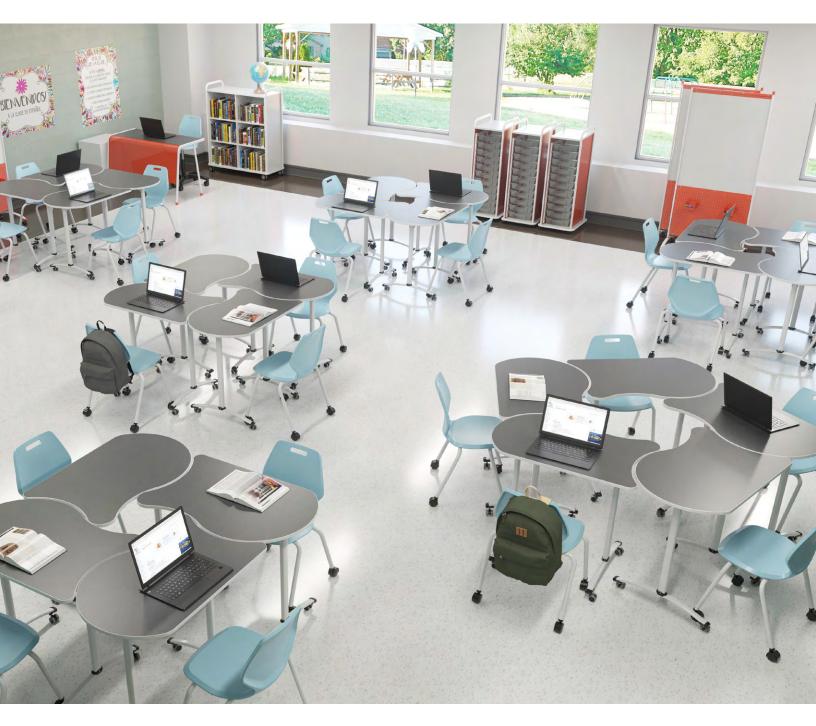
Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
CFNFA2448D	D-Shape	48	24	25 - 36	50	30.5	125



NON-FLIP TOP KOI STUDENT DESK WITH ADJUSTABLE HEIGHT LEG

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class
CFNFA2436K	KOI	36	24	25 - 36	50	42.5	125





A&D® CROSSFIT FLIP TOP STUDENT DESK

The A&D® Crossfit Flip Top Student Desks are designed & built for mobility & reconfiguration of a space. Learning can happen anywhere, Crossfit Flip Top Student Desks provide a flexible solution that is easily reconfigurable.



THE DIFFERENCE

There's an innate difference when you specify Paragon Furniture. We're dedicated to designing safe ϑ ecofriendly furniture that lasts. Our products are tested to meet ϑ exceed ANSI/BIFMA certifications, we are committed to complying with MAS Certified Green criteria ϑ our products are 100% assembled in the U.S.A.

PATENTED KOI SHAPED WORK SURFACE

Patented KOI shaped top constructed of 3/4" thick 45lb density particleboard core with high-pressure laminate finish & 3mm machine-applied PVC edge banding.

SAFETY

The double spring latch mechanisms work independently of each other, as well the vertical position safety latch ensures the desk only flips when needed.

FRAME

Paratube flattened-oval adjustable-height cold rolled steel tube, with 14-gauge uppers & 16-gauge lowers that adjust from 25"-36" using 8-contact point plastic-molded bezels & reinforced set screws.

CASTERS

Four locking Dualie casters included on all Crossfit Student Desks.

FEATURES

SURFACE / EDGE

3/4" HPL with edgeband.

O COLOR OPTIONS

Five frame paint options with your choice of standard laminate colors for your top surface ϑ a multiple accents to choose from.

MINIMAL ASSEMBLY REQUIRED

FRAME

Flattened oval set of two T-legs using oval tube matching both the existing all terrain legs & the A&D tubing on the cantilever frame. Height adjustment is achieved with 8 contact points on plastic-molded bezels, & the end cap is held in place with the insertion of the caster.

BACKPACK HOOK

All desks include a hook to hang a backpack.



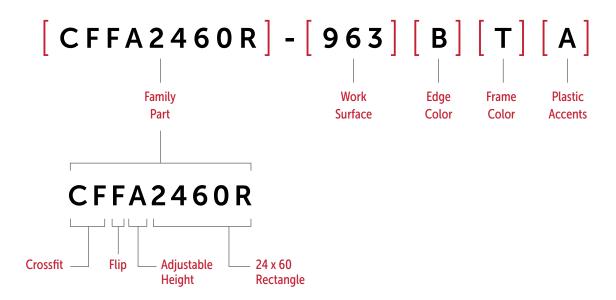






CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



COLOR & FINISH OPTIONS

STEP 1 WORK SURFACE

Use the number next to the laminate name as the key code for STEP 1

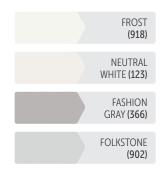
[FAMILY]-[WORK] PART]-[SURFACE]

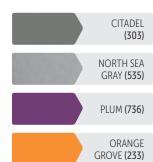


SOLID LAMINATE











WHITEBOARD LAMINATE







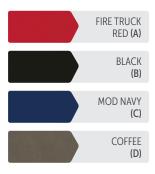
(489)

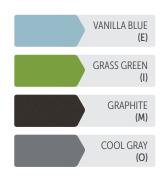


STEP 2 EDGE

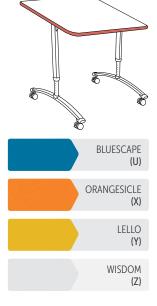
Use the letter next to the color name as the key code for STEP 2

[FAMILY] - [WORK] [EDGE | COLOR]









STEP 3 FRAME

Choose your frame color. Refer to the Frame Color Key to locate the key code for STEP 3

[FAMILY]-[WORK][EDGE][FRAME] PART]-[SURFACE][COLOR]



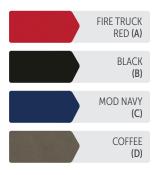


WISDOM (Z)

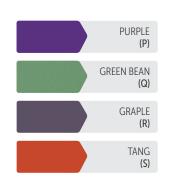
STEP 4 PLASTIC ACCENTS

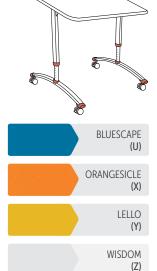
Use the letter next to the color name as the key code for STEP 4

[FAMILY]-[WORK] [EDGE] [FRAME] [PLASTIC] PART]-[SURFACE] [COLOR] [COLOR] [ACCENT]











MODEL NUMBERS & PRODUCT SPECS



FLIP TOP RECTANGLE STUDENT DESK WITH FIXED HEIGHT LEGS

Model #	Work Surface	Width (in)	Depth (in)	Height	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
CFFF302730R	Rectangle	27	30	30	40	22.5	125
CFFF304830R	Rectangle	48	30	30	50	43.5	125
CFFF305430R	Rectangle	54	30	30	59	49.5	125
CFFF306030R	Rectangle	60	30	30	64	55.5	125



FLIP TOP D-SHAPE STUDENT DESK WITH FIXED HEIGHT LEGS

Model #	Work Surface	Width (in)	Depth (in)	Height	Weight (lbs)	Dist. Between Legs	Freight Class
CFFF306030D	D-Shape	24	30	30	64	30.5	125



FLIP TOP RECTANGLE STUDENT DESK WITH ADJUSTABLE HEIGHT LEGS

Model #	Work Surface	Width (in)	Depth (in)	Height	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
CFFA2027R	Rectangle	27	20	25 - 36	30	22.5	125
CFFA2048R	Rectangle	48	20	25 - 36	40	43.5	125
CFFA2054R	Rectangle	54	20	25 - 36	45	49.5	125
CFFA2060R	Rectangle	60	20	25 - 36	50	55.5	125
CFFA2427R	Rectangle	27	24	25 - 36	35	22.5	125
CFFA2448R	Rectangle	48	24	25 - 36	45	43.5	125
CFFA2454R	Rectangle	54	24	25 - 36	50	49.5	125
CFFA2460R	Rectangle	60	24	25 - 36	60	55.5	125



FLIP TOP D-SHAPE STUDENT DESK WITH ADJUSTABLE HEIGHT LEGS

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
CFFA2448D	D-Shape	48	24	25 - 36	55	30.5	125



FLIP TOP KOI STUDENT DESK WITH ADJUSTABLE HEIGHT LEGS

Model #	Work Surface	Width (in)	Depth (in)	Height	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
CFFA2436K	KOI	36	24	25 - 36	46	31.5	125





A&D® ACTIVITY TABLES

Available in 7 different top shapes & multiple sizes, the A&D Activity Tables provide ideal solutions for flexible classroom configurations.





HOW TO SPECIFY

A&D® Activity Tables create an ideal environment for small group activities. Bringing versatility to any space, this table is available as a rectangle, half round, trapazoid, flower, rainbow, kidney & puzzle shape. Available standard with glides or optional casters for additional mobility & greater flexibility in configurations. Push them together or mix & match to create the ideal set-up for collaboration.

FRAME

Set of four, single-post flattened-oval Paratube adjustable legs. Frame allows desk to adjust in height from 24"-34" on Standard Height, 16"-24" on Elementary Height, and 24"-38" on Giraffe Height. Legs adjust using patented polypropylene 8-point bezel insert system & reinforced set screw for ease of adjustment and increased stability.

SURFACE/EDGE

(Specify desired shape & size) 1 $\frac{1}{8}$ " High Density Fiberboard core with High Pressure Laminate finish & machine applied edge-banding. Underneath surface has weather-resistant paper seal & 6 threaded metal inserts per leg (24) for added durability.

Threaded-steel extended post, steel outer housing, nylon-base, adjustable stability glides standard. Caster options include A&D® MOVE-IT & A&D® DUALIE which can be added to 4 legs, or 2 legs for wheelbarrow configuration. All casters have locking option for stability or mobility as needed.

CERTIFICATIONS

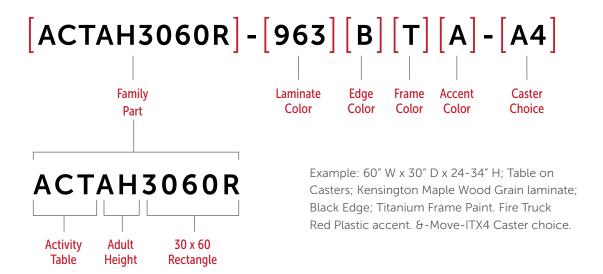
- ANSI/BIFMA X5.5 Safety & performance standards for desk products
- MAS certified green
- LEED for schools CHPS EQ 2.3.5 credit





CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



COLOR & FINISH OPTIONS

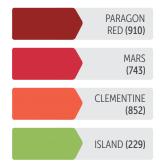
STEP 1 WORK SURFACE

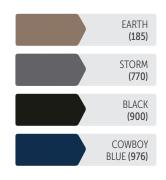
Use the number next to the laminate name as the key code for STEP 1

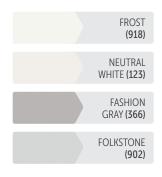
[FAMILY]-[WORK PART]-[SURFACE]

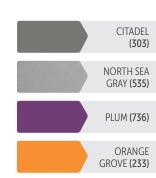


SOLID LAMINATE









WHITEBOARD LAMINATE







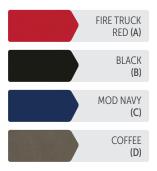
(489)

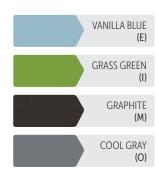


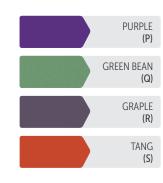
STEP 2 EDGE

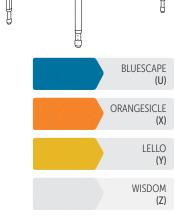
Use the letter next to the color name as the key code for STEP 2

[FAMILY]-[WORK][EDGE | COLOR]









STEP 3 FRAME

Use the letter next to the color name as the key code for STEP 3

[FAMILY] - [WORK] [EDGE] [FRAME] PART] - [SURFACE] [COLOR]





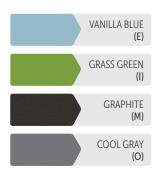


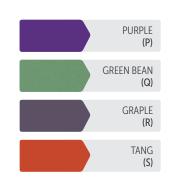
STEP 4 PLASTIC ACCENTS

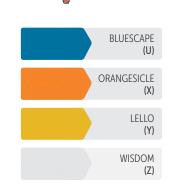
Use the letter next to the color name as the key code for STEP 4

[FAMILY]-[WORK][EDGE][FRAME][PLASTIC] PART]-[SURFACE][COLOR][COLOR]











STEP 5 CASTER CHOICE

Choose your caster type. Refer to the Caster type key to locate the key code for your desired caster ϑ quantity. In this example, we selected "no casters" (key code 00)

[FAMILY] - [WORK] [EDGE] [FRAME] [PLASTIC] [CASTER] PART] - [SURFACE] [COLOR] [ACCENT] [CHOICE]

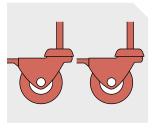
Caster Type Key: The key codes for the caster choices consist of two characters. The first character indicates the type of caster while the second character indicates the number of casters desired.



Caster Type Key	
Caster	Key Code
AND-DUALIEX2	-D2
AND-DUALIEX4	-D4
AND-DUALIEX6	-D6
AND-MOVE-ITX2	-A2
AND-MOVE-ITX4	-A4
AND-MOVE-ITX6	-A6
MOVE-ITX2	-M2
MOVE-ITX4	-M4
MOVE-ITX6	-M6
NO CASTERS	-00

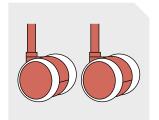
CASTER OPTIONS

A&D® MOVE-IT



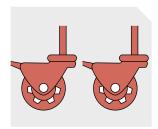
Adds 2" to overall height

A&D® DUALIE



Adds 1.5" to overall height

MOVE-IT



Adds 3" to overall height



MODEL NUMBERS & PRODUCT SPECS

A&D® RECTANGLE SURFACE ACTIVITY TABLE

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
ACTAH3060R	60	30	24 - 34	130	85
ACTEH3060R	60	30	16 - 24	130	85
ACTGH3060R	60	30	24 - 38	130	85





A&D® HALF ROUND SURFACE ACTIVITY TABLE

Model #	Width (in)	Depth (in)	Height	Weight (lbs)	Freight Class (Qty 1)
ACTAH3060HR	60	30	24 - 34	130	85
ACTEH3060HR	60	30	16 - 24	130	85
ACTGH3060HR	60	30	24 - 38	130	85

4 Legs



A&D® TRAPEZOID SURFACE ACTIVITY TABLE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
ACTAH3060TRAP	60	30	24 - 34	130	85
ACTEH3060TRAP	60	30	16 - 24	130	85
ACTGH3060TRAP	60	30	24 - 38	130	85

4 Legs



A&D® FLOWER SURFACE ACTIVITY TABLE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
ACTAH6060FLOW	60	60	24 - 34	145	85
ACTEH6060FLOW	60	60	16 - 24	145	85
ACTGH6060FLOW	60	60	24 - 38	145	85

6 Legs







A&D® RAINBOW SURFACE ACTIVITY TABLE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
ACTAH3672RAIN	72	36	24 - 34	140	85
ACTEH3672RAIN	72	36	16 - 24	140	85
ACTGH3672RAIN	72	36	24 - 38	140	85

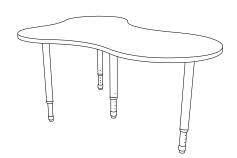
6 Legs



A&D® KIDNEY SURFACE ACTIVITY TABLE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
ACTAH3672KID	72	36	24 - 34	140	85
ACTEH3672KID	72	36	16 - 24	140	85
ACTGH3672KID	72	36	24 - 38	140	85

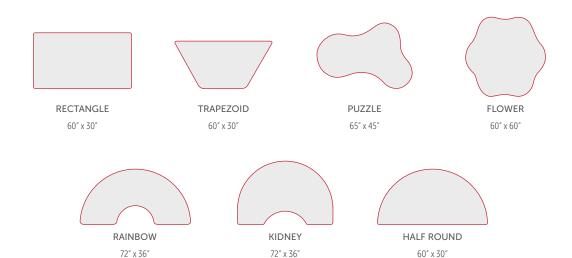
4 Legs



A&D® PUZZLE SURFACE ACTIVITY TABLE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
ACTAH4565PUZZ	65	45	24 - 34	140	85
ACTEH4565PUZZ	65	45	16 - 24	140	85
ACTGH4565PUZZ	65	45	24 - 38	140	85

4 Legs







MAKER® INVENT™ SERIES TABLES

Maker Invent Tables are ideal for makerspaces, STEM labs, or any environment where hands-on learning occurs. The Maker Invent was designed specifically for schools, and is built to withstand the rigors of daily makerspace activities. Maker Invent Tables are flexible, functional, durable, and look great too!



THE DIFFERENCE

There's an innate difference when you specify Paragon Furniture. We're dedicated to designing safe & eco-friendly furniture that lasts. Our products are tested to meet & exceed ANSI/BIFMA certifications. We are committed to complying with MAS Certified Green criteria & our products are assembled in the U.S.A.

O BASE

The base is perforated metal powder coated metal constructed using 16-gauge steel secured to the leg assembly using hex bolts. Bases come with locking casters for easy mobility or glides for stationary applications.

STORAGE

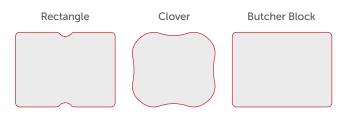
The sides of the tables are constructed using 16-gauge steel θ are equipped with $\frac{1}{4}$ " holes on 1" centers designed for pegboard hook accessories. There are 2 inner shelves that provide ample storage for makerspace equipment, tools, θ other items that need to be stored.

O POWER

Work surfaces provide side cutouts for power cords to be managed.

FEATURES

O TOP SHAPE OPTIONS



HEIGHT

Standing Height (39"), Sitting Height (30"), Mid Height (36")

O TOP MATERIAL OPTIONS

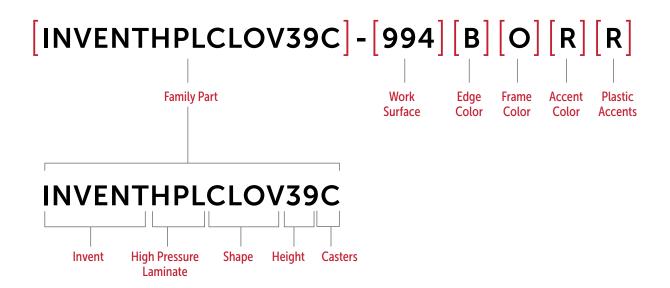
 $1-\sqrt[3]{4}$ " thick Maple wood Butcher Block, $1-\sqrt[4]{4}$ " thick High Pressure Laminate, Chemical Resistant, Phenolic & Chemical Resistant Phenolic.





CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



COLOR & FINISH OPTIONS

STEP 1 WORK SURFACE

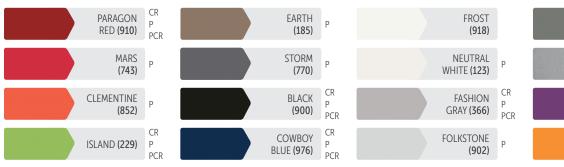
[FAMILY]-[WORK PART]-[SURFACE]

Use the number next to the laminate name as the key code for STEP 1

Chemical Resistant is only available in colors marked \mathbf{CR} , Phenolic is only available in colors marked \mathbf{P} , and Phenolic Chemical Resistant is only available in colors marked \mathbf{PCR} .



SOLID LAMINATE



(303)

PCR

NORTH SEA

GRAY (535)

PLUM (736)

ORANGE

GROVE (233)



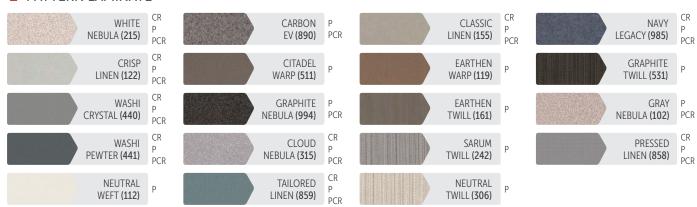
WHITEBOARD LAMINATE



WOOD GRAIN LAMINATE



O PATTERN LAMINATE



NEW COLORS





STEP 2 EDGE

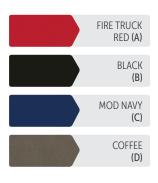
Butcher Block, Phenolic, & Phenolic Chemical Resistant tops do not include specifiable edge banding.

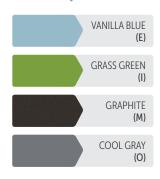
Choose your edge color. Use the letter next to the color name as the key code for STEP 2

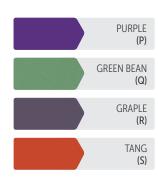


[FAMILY]-[WORK][EDGE] PART]-[SURFACE][COLOR]

For laminate & color resistant work surfaces only









STEP 3 FRAME

Choose your frame color. Refer to the Frame Color Key to locate the key code for STEP 3

[FAMILY]-[WORK][EDGE][FRAME] PART]-[SURFACE][COLOR]









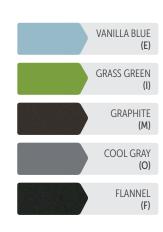
STEP 4 ACCENT PAINT COLOR

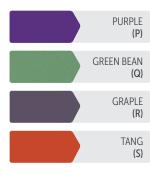
Use the letter next to the color name as the key code for STEP 4

[FAMILY] - [WORK] [EDGE] [FRAME] [ACCENT] PART] - [SURFACE] [COLOR] COLOR]









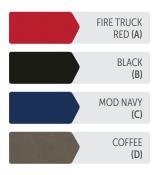


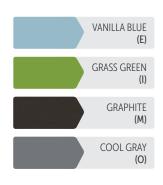
STEP 5 PLASTIC ACCENTS

Use the letter next to the color name as the key code for STEP 5



[FAMILY]-[WORK] [EDGE] [FRAME] [ACCENT] [PLASTIC] PART]-[SURFACE] [COLOR] [COLOR] [ACCENT]











MODEL NUMBERS & PRODUCT SPECS

MAKER® INVENT™ TABLE WITH BUTCHER BLOCK RECTANGLE WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENTBB483629	Rectangle	48	36	29	125	4	Glides	85
INVENTBB483629C	Rectangle	48	36	29	130	4	Casters	85
INVENTBB483636	Rectangle	48	36	36	125	4	Glides	85
INVENTBB483636C	Rectangle	48	36	36	130	4	Casters	85
INVENTBB483639	Rectangle	48	36	39	135	4	Glides	85
INVENTBB483639C	Rectangle	48	36	39	135	4	Casters	85



MAKER® INVENT™TABLE WITH HIGH PRESSURE LAMINATE RECTANGLE WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENTHPL463029	Rectangle	46	30	29	105	2	Glides	85
INVENTHPL463029C	Rectangle	46	30	29	105	2	Casters	85
INVENTHPL463036	Rectangle	46	30	36	105	2	Glides	85
INVENTHPL463036C	Rectangle	46	30	36	105	2	Casters	85
INVENTHPL463039	Rectangle	46	30	39	105	2	Glides	85
INVENTHPL463039C	Rectangle	46	30	39	110	2	Casters	85
INVENTHPL463629	Rectangle	46	36	29	115	4	Glides	85
INVENTHPL463629C	Rectangle	46	36	29	115	4	Casters	85
INVENTHPL463636	Rectangle	46	36	36	115	4	Glides	85
INVENTHPL463636C	Rectangle	46	36	36	115	4	Casters	85
INVENTHPL463639	Rectangle	46	36	39	115	4	Glides	85
INVENTHPL463639C	Rectangle	46	36	39	120	4	Casters	85



MAKER® INVENT™TABLE WITH HIGH PRESSURE LAMINATE CLOVER WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENTHPLCLOV29	Clover	44	39	29	110	4	Glides	85
INVENTHPLCLOV29C	Clover	44	39	29	115	4	Casters	85
INVENTHPLCLOV36	Clover	44	39	36	110	4	Glides	85
INVENTHPLCLOV36C	Clover	44	39	36	115	4	Casters	85
INVENTHPLCLOV39	Clover	44	39	39	115	4	Glides	85
INVENTHPLCLOV39C	Clover	44	39	39	115	4	Casters	85







MAKER® INVENT™ TABLE WITH PHENOLIC RECTANGLE WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENTPH463029	Rectangle	46	30	29	125	2	Glides	85
INVENTPH463029C	Rectangle	46	30	29	130	2	Casters	85
INVENTPH463036	Rectangle	46	30	36	125	2	Glides	85
INVENTPH463036C	Rectangle	46	30	36	130	2	Casters	85
INVENTPH463039	Rectangle	46	30	39	135	2	Glides	85
INVENTPH463039C	Rectangle	46	30	39	130	2	Casters	85
INVENTPH463629	Rectangle	46	36	29	140	4	Glides	85
INVENTPH463629C	Rectangle	46	36	29	140	4	Casters	85
INVENTPH463636	Rectangle	46	36	36	140	4	Glides	85
INVENTPH463636C	Rectangle	46	36	36	145	4	Casters	85
INVENTPH463639	Rectangle	46	36	39	140	4	Glides	85
INVENTPH463639C	Rectangle	46	36	39	145	4	Casters	85



MAKER® INVENT™ TABLE WITH PHENOLIC CLOVER WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENTPHCLOV29	Clover	44	39	29	135	4	Glides	85
INVENTPHCLOV29C	Clover	44	39	29	140	4	Casters	85
INVENTPHCLOV36	Clover	44	39	36	135	4	Glides	85
INVENTPHCLOV36C	Clover	44	39	36	140	4	Casters	85
INVENTPHCLOV39	Clover	44	39	39	140	4	Glides	85
INVENTPHCLOV39C	Clover	44	39	39	145	4	Casters	85



MAKER® INVENT™ TABLE WITH CHEMICAL RESISTANT RECTANGLE WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENTCR463029	Rectangle	46	30	29	105	2	Glides	85
INVENTCR463029C	Rectangle	46	30	29	105	2	Casters	85
INVENTCR463036	Rectangle	46	30	36	105	2	Glides	85
INVENTCR463036C	Rectangle	46	30	36	105	2	Casters	85
INVENTCR463039	Rectangle	46	30	39	105	2	Glides	85
INVENTCR463039C	Rectangle	46	30	39	110	2	Casters	85
INVENTCR463629	Rectangle	46	36	29	115	4	Glides	85
INVENTCR463629C	Rectangle	46	36	29	115	4	Casters	85
INVENTCR463636	Rectangle	46	36	36	115	4	Glides	85
INVENTCR463636C	Rectangle	46	36	36	115	4	Casters	85
INVENTCR463639	Rectangle	46	36	39	125	4	Glides	85
INVENTCR463639C	Rectangle	46	36	39	125	4	Casters	85



MAKER® INVENT™ TABLE WITH CHEMICAL RESISTANT CLOVER WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height	Weight (lbs)	Seats	Glides/Casters	Freight Class (Qty 1)
INVENTCRCLOV29	Clover	44	39	29	110	4	Glides	85
INVENTCRCLOV29C	Clover	44	39	29	115	4	Casters	85
INVENTCRCLOV36	Clover	44	39	36	110	4	Glides	85
INVENTCRCLOV36C	Clover	44	39	36	115	4	Casters	85
INVENTCRCLOV39	Clover	44	39	39	115	4	Glides	85
INVENTCRCLOV39C	Clover	44	39	39	115	4	Casters	85



MAKER® INVENT™ TABLE WITH PHENOLIC CHEMICAL RESISTANT RECTANGLE WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENTPHC463029	Rectangle	46	30	29	130	2	Glides	85
INVENTPHC463029C	Rectangle	46	30	29	140	2	Casters	85
INVENTPHC463036	Rectangle	46	30	36	130	2	Glides	85
INVENTPHC463036C	Rectangle	46	30	36	140	2	Casters	85
INVENTPHC463039	Rectangle	46	30	39	130	2	Glides	85
INVENTPHC463039C	Rectangle	46	30	39	130	2	Casters	85
INVENTPHC463629	Rectangle	46	36	29	140	4	Glides	85
INVENTPHC463629C	Rectangle	46	36	29	140	4	Casters	85
INVENTPHC463636	Rectangle	46	36	36	140	4	Glides	85
INVENTPHC463636C	Rectangle	46	36	36	140	4	Casters	85
INVENTPHC463639	Rectangle	46	36	39	150	4	Glides	85
INVENTPHC463639C	Rectangle	46	36	39	160	4	Casters	85

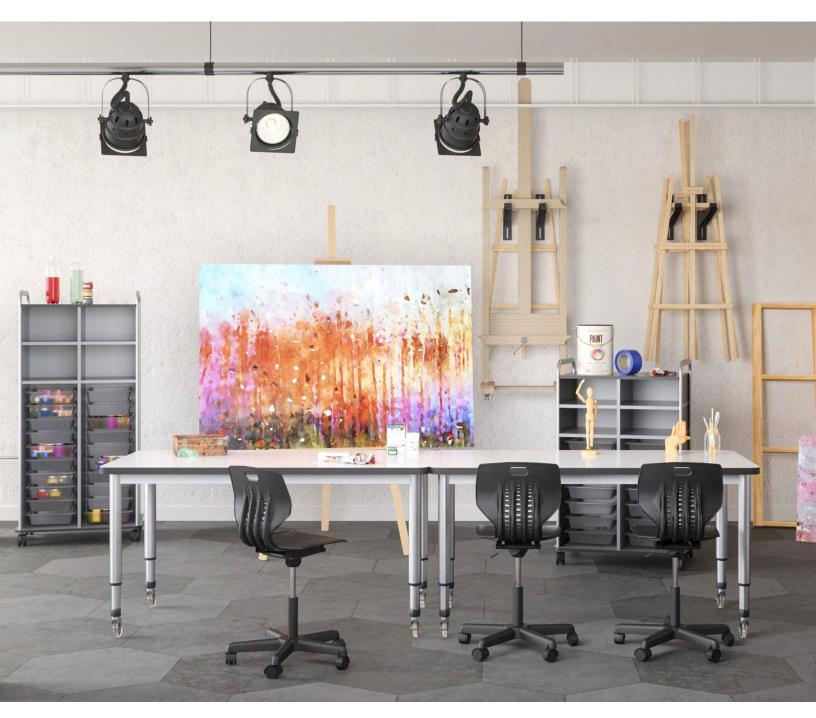


MAKER® INVENT™ TABLE WITH PHENOLIC CHEMICAL RESISTANT CLOVER WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seats	Glides/Casters	Freight Class (Qty 1)
INVENTPHCCLOV29	Clover	44	39	29	135	4	Glides	85
INVENTPHCCLOV29C	Clover	44	39	29	140	4	Casters	85
INVENTPHCCLOV36	Clover	44	39	36	135	4	Glides	85
INVENTPHCCLOV36C	Clover	44	39	36	140	4	Casters	85
INVENTPHCCLOV39	Clover	44	39	39	140	4	Glides	85
INVENTPHCCLOV39C	Clover	44	39	39	145	4	Casters	85







ALL-WELDED TABLES

Paragon's All-Welded Tables are ideal for various learning environments, including maker spaces. The design & construction of the fully welded frame provides added strength & durability for heavy-duty use. All-Welded Tables are flexible, functional, durable, & look great too!



FEATURES

SURFACE/EDGE

Available in High Pressure Laminate, Butcher Block, Chemical Resistant, or Epoxy surface options.

High-Pressure Laminate & Chemical Resistant tops are $1\,^{1}\!/_{4}$ " thick with rounded corners, Butcher Block tops are $1\,^{3}\!/_{4}$ " thick with semi-rounded corners, and Epoxy tops are 1" thick with $^{1}\!/_{8}$ " beveled edge and squared corners.

ALL TERRAIN LEG FRAME

Height adjustable, 16-gauge 1 x 2" tubular frame welded to 14-gauge flattened oval tubular legs

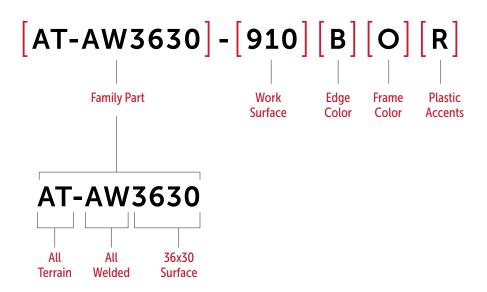
HEIGHT

Set of four, single-post flattened-oval Paratube adjustable legs. Legs adjust using patented polypropylene 8-point bezel insert system ϑ reinforced set screw for ease of adjustment ϑ increased stability.



CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

STEP 1 LAMINATE

Use the number next to the laminate name as the key code for STEP 1

For HPL & Chemical Resistant tops only. Chemical Resistant tops are only available in laminates marked with CR next to color box. Epoxy tops are only available in Black.

CR

CR

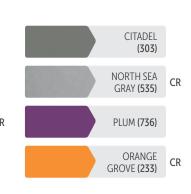


[FAMILY]-[WORK PART]-[SURFACE]

O SOLID LAMINATE







WHITEBOARD LAMINATE

FROST (189) CR

WOOD GRAIN LAMINATE





NEW COLORS



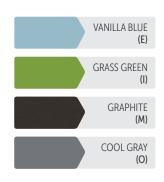
STEP 2 EDGE

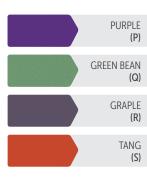
Use the letter next to the color name as the key code for STEP 2



[FAMILY]-[WORK][EDGE] PART]-[SURFACE][COLOR]











STEP 3 FRAME

Use the letter next to the color name as the key code for STEP 3

WISDOM

(Z)

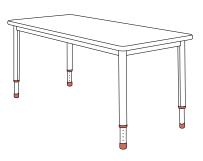
[FAMILY]-[WORK][EDGE][FRAME] PART]-[SURFACE][COLOR]





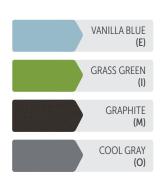
STEP 4
PLASTIC ACCENTS

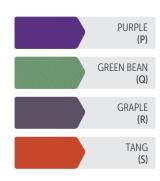
Use the letter next to the color name as the key code for STEP 4



[FAMILY]-[WORK][EDGE][FRAME][PLASTIC] PART]-[SURFACE][COLOR][COLOR]













MODEL NUMBERS & PRODUCT SPECS



ALL WELDED TABLE: HIGH-PRESSURE LAMINATE TOP

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
AT-AW3624-HPL	36	24	24.5-35.5	65	22	300
AT-AW4824-HPL	48	24	24.5-35.5	75	40	250
AT-AW5424-HPL	54	24	24.5-35.5	80	47	300
AT-AW6024-HPL	60	24	24.5-35.5	90	52	300
AT-AW7224-HPL	72	24	24.5-35.5	100	64	300
AT-AW3630-HPL	36	30	24.5-35.5	75	22	250
AT-AW4830-HPL	48	30	24.5-35.5	85	40	250
AT-AW5430-HPL	54	30	24.5-35.5	95	47	300
AT-AW6030-HPL	60	30	24.5-35.5	100	52	250
AT-AW7230-HPL	72	30	24.5-35.5	115	64	250



ALL WELDED TABLE: CHEMICAL RESISTANT TOP

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Dist. Between Legs	Freight Class
AT-AW3624-CR	36	24	24.5-35.5	65	22	300
AT-AW4824-CR	48	24	24.5-35.5	75	40	250
AT-AW5424-CR	54	24	24.5-35.5	80	47	300
AT-AW6024-CR	60	24	24.5-35.5	90	52	300
AT-AW7224-CR	72	24	24.5-35.5	100	64	300
AT-AW3630-CR	36	30	24.5-35.5	75	22	250
AT-AW4830-CR	48	30	24.5-35.5	85	40	250
AT-AW5430-CR	54	30	24.5-35.5	95	47	300
AT-AW6030-CR	60	30	24.5-35.5	100	52	250
AT-AW7230-CR	72	30	24.5-35.5	115	64	250



ALL WELDED TABLE: EPOXY TOP

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Dist. Between Legs	Freight Class (Qty 1)
AT-AW3624-EP	36	24	24.5-35.5	105	22	250
AT-AW4824-EP	48	24	24.5-35.5	130	40	250
AT-AW5424-EP	54	24	24.5-35.5	145	47	250
AT-AW6024-EP	60	24	24.5-35.5	160	52	250
AT-AW7224-EP	72	24	24.5-35.5	185	64	250
AT-AW3630-EP	36	30	24.5-35.5	125	22	250
AT-AW4830-EP	48	30	24.5-35.5	155	40	250
AT-AW5430-EP	54	30	24.5-35.5	175	47	250
AT-AW6030-EP	60	30	24.5-35.5	190	52	250
AT-AW7230-EP	72	30	24.5-35.5	220	64	250



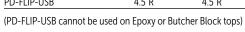
ALL WELDED TABLE: BUTCHER BLOCK TOP

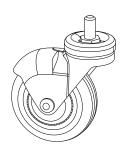
Model #	Width	Depth	Overall Height	Weight	Dist. Between Legs	Freight Class
AT-AW3624-BB	36	24	24.5-35.5	105	22	250
AT-AW4824-BB	48	24	24.5-35.5	130	40	250
AT-AW5424-BB	54	24	24.5-35.5	145	47	250
AT-AW6024-BB	60	24	24.5-35.5	160	52	250
AT-AW7224-BB	72	24	24.5-35.5	185	64	250
AT-AW4830-BB	48	30	24.5-35.5	155	40	250
AT-AW6030-BB	60	30	24.5-35.5	190	52	250
AT-AW7230-BB	72	30	24.5-35.5	220	64	250



ACCESSORIES

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MOVE-ITx2	N/A	N/A	4	5	85
MOVE-ITx4	N/A	N/A	4	5	85
IT-AT LEG WIRE	3	1.5	18	5	85
PD-FLIP-USB	4.5"R	4.5"R	4	5	85









CHARGEBAR TABLES

Chargebar Tables create an ideal touchdown place to power up your devices ϑ get some work done. The tables are built on an all-welded steel frame with a high-density HPL top. Chargebars are available in standing height or sitting height ϑ come with Paragon's PD-Flip pop-up power, three outlet, two USB port surge protector.



FEATURES

SURFACE/EDGE

1 1/4" HPL with machine applied durable edge band.

FRAME

16-gauge 1×2" tubular frame welded to 14-gauge flattened oval tubular legs.

O PD-FLIP

Pop-up power, 3 outlet, 2 USB port surge protector.

HEIGHT OPTIONS

Available in Standing Height of 42" as well as standard Sitting Height of 30".

O COLOR OPTIONS

Five frame paint options with your choice of standard laminate colors for your top surface ϑ multiple accents to choose from.

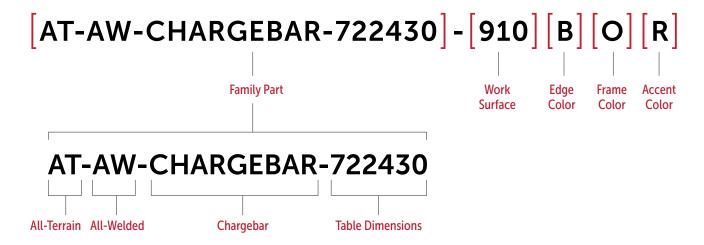


PD-Flip



CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

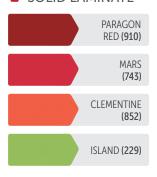
STEP 1 **LAMINATE**

Use the number next to the laminate name as the key code for STEP 1

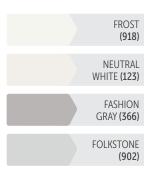
[FAMILY]-[WORK] PART]-[SURFACE]



SOLID LAMINATE





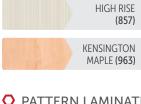




WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE









PATTERN LAMINATE











NEW COLORS



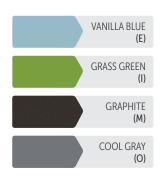
STEP 2 EDGE

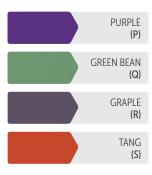
Use the letter next to the color name as the key code for STEP 2



[FAMILY] - [WORK] [EDGE | COLOR]











STEP 3 FRAME

Use the letter next to the color name as the key code for STEP 3



[FAMILY]-[WORK][EDGE][FRAME] PART]-[SURFACE][COLOR]

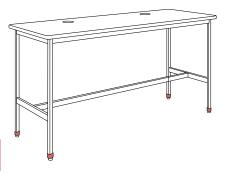




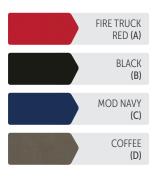
WISDOM (Z)

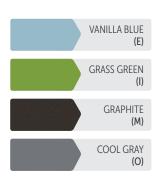
STEP 4 PLASTIC ACCENTS

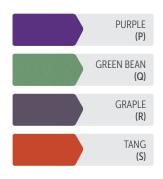
Use the letter next to the color name as the key code for STEP 4

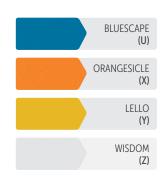


[FAMILY]-[WORK][EDGE][FRAME][PLASTIC] PART]-[SURFACE][COLOR][COLOR]











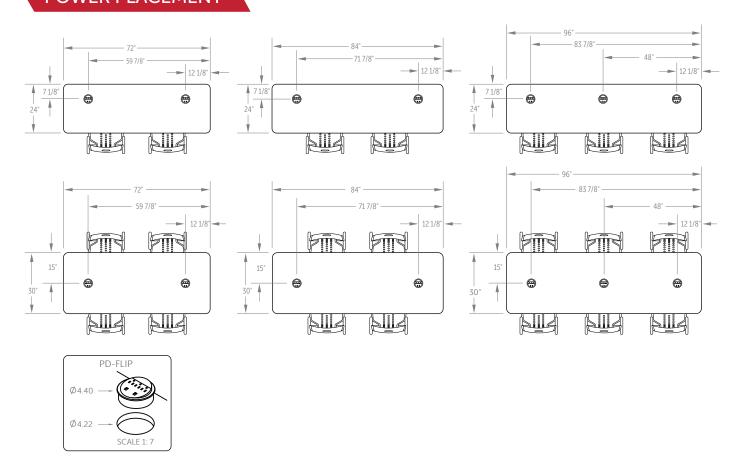
MODEL NUMBERS & PRODUCT SPECS



CHARGEBAR TABLES

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Dist. Between Legs	Freight Class
AT-AW-CHARGEBAR-722430	72	24	30	150	65	150
AT-AW-CHARGEBAR-722442	72	24	42	160	65	150
AT-AW-CHARGEBAR-842430	84	24	30	190	77	150
AT-AW-CHARGEBAR-842442	84	24	42	200	77	150
AT-AW-CHARGEBAR-962430	96	24	30	230	89	150
AT-AW-CHARGEBAR-962442	96	24	42	240	89	150
AT-AW-CHARGEBAR-723030	72	30	30	170	65	150
AT-AW-CHARGEBAR-723042	72	30	42	180	65	150
AT-AW-CHARGEBAR-843030	84	30	30	210	77	150
AT-AW-CHARGEBAR-843042	84	30	42	220	77	150
AT-AW-CHARGEBAR-963030	96	30	30	250	89	150
AT-AW-CHARGEBAR-963042	96	30	42	260	89	150

POWER PLACEMENT







A&D™ CROSSFIT MOTION DESK

Transform classrooms into active learning environments with on-demand height-adjustable sit-to-stand desks. With the simple squeeze of a hand lever, students can change the height of their desktops to their preferred level so they can work & collaborate in the way that is natural for them.



THE DIFFERENCE

There's an innate difference when you specify Paragon Furniture. We're dedicated to designing safe & eco-friendly furniture that lasts. We are committed to complying with MAS certified green criteria & our products are assembled in the U.S.A.

TAKE A STAND

A stand up desk encourages healthy behavior that leads to physical & academic improvements. Better metabolic health leads to more alertness & engagement & promotes good posture & helps burn additional calories throughout the day.

ERGONOMIC

PrecisionHeight[™] Technology lets students easily adjust the desk height for proper ergonomic head positioning, helping reduce neck strain from looking down at digital devices.

FEATURES

TOP SHAPE OPTIONS







MOBILE

Casters easily roll to reconfigure classrooms for small-group breakouts; quickly return to full classroom configuration when done.

FRAME

Flattened oval tube aluminum column with pneumatic lift & polished aluminum base with dual locking casters.

HEIGHT-ADJUSTABLE

Desk height is easily changed by students using the hand lever; No need for staff to make adjustments or reconfigure desk before, during or after school hours.

RECTANGLE WORK SURFACE WITH CUP HOLDER

Includes student-friendly features; a hook to hang a backpack; cup holder, tablet slot & pencil tray integrated into the work surface.

SURFACE OPTIONS

Comes standard with a gray rectangle surface that includes a cup holder, tablet stand, & pencil slot. It can also be ordered with a smooth laminate rectangle or KOI shaped surface available in all our standard laminate colors. Laminate surfaces do not include cup holder, tablet stand, or pencil slot.

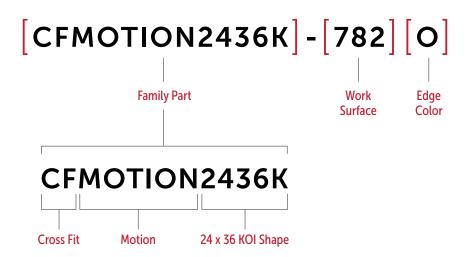
BACKPACK HOOK

All desks include a hook to hang a backpack.



CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

STANDARD SURFACE WITH CUP HOLDER

The surface that comes standard on the Crossfit Motion is only available in gray, & the following color steps do not apply. If ordering with a Rectangle Laminate or KOI Laminate surface, proceed to the steps below.









WORK SURFACE

EDGE COLOR

FRAME COLOR

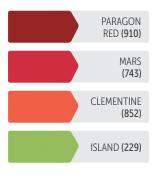
STEP 1 WORK SURFACE

Use the number next to the laminate name as the key code for STEP 1

*Colors do not apply to units with cupholder.

[FAMILY]-[WORK PART]-[SURFACE]

O SOLID LAMINATE







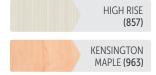




WHITEBOARD LAMINATE



WOOD GRAIN LAMINATE











PATTERN LAMINATE



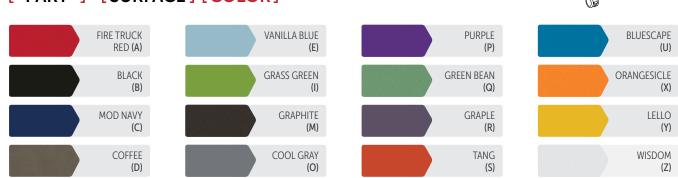


STEP 2 EDGE

Use the letter next to the color name as the key code for STEP 2

[FAMILY] - [WORK] [EDGE] COLOR]

(489)



^{*}Edge color choice only applies to tops with High Pressure Laminate (HPL) - Rectangle or Koi.



STEP 3 FRAME Use the letter next to the color name as the key code for STEP 3

[FAMILY]-[WORK][EDGE][FRAME]
PART]-[SURFACE][COLOR]

ALUMINUM



MODEL NUMBERS & PRODUCT SPECS



A&D® CROSSFIT MOTION DESK - RECTANGLE SURFACE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CFMOTION2224R-CUP-366O	24	22	29 - 45	35	85
CFMOTION2224R	24	22	29 - 45	35	85



A&D® CROSSFIT MOTION DESK - KOI SURFACE

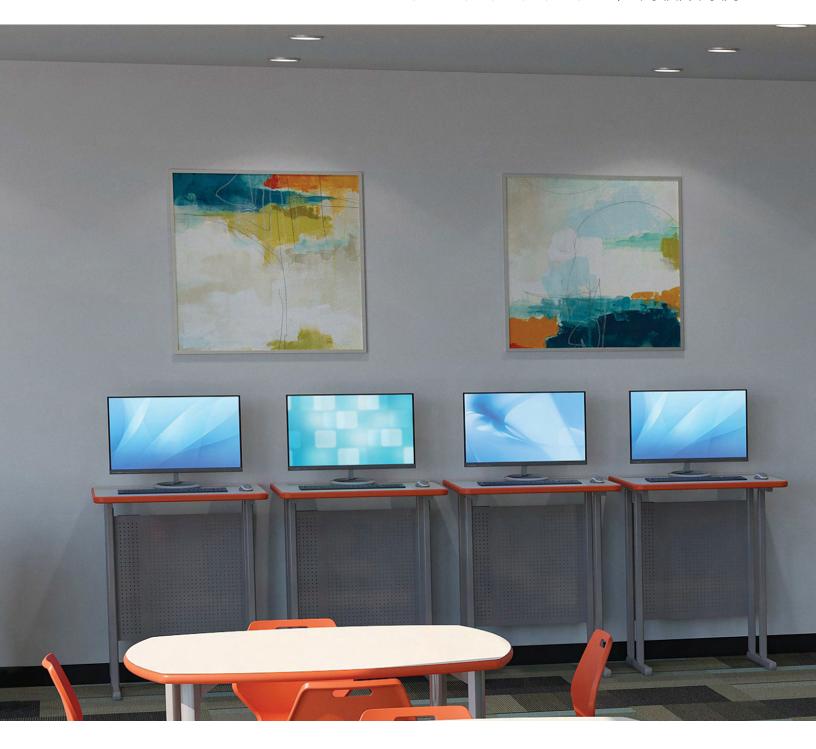
Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CFMOTION2436K	36	24	29 - 45	35	85



A&D® CROSSFIT MOTION DESK - ACCESSORIES

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
AND-CF-MOTION-CADDY	14.5	8	8	5	85





STANDING DESK WORKSTATION

The Paragon Standing Desk is a sturdy, standing-height workstation designed for classrooms, maker spaces, libraries & other learning spaces. Paired with an Emoji or Ready Adjustable Stool, this is the ideal sitting or standing solution for education environments.



HOW TO SPECIFY

Paragon Standing Desks are designed & manufactured specifically for education environments. They are flexible, functional, durable & look great, too!

FEATURES

SURFACE/EDGE

1-1/4" High Pressure Laminate surface with machine applied durable edge band.

O COLOR OPTIONS

Multiple frame paint options with your choice of standard laminate colors for top surface.

FRAME

Fixed-height, double-post steel legs for increased stability with reinforced steel top support.

OPTIONS

Laptop Shelf/Book Rack can be added as an optional accessory.

CABLE MANAGEMENT

Work surface features a cut out in the back that enables cables to travel down a chase that is integrated into the modesty panel.

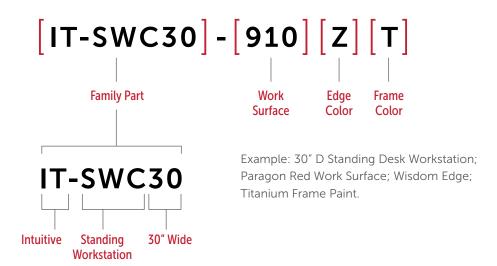






CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.

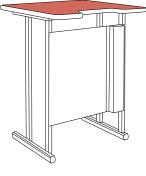


COLOR & FINISH OPTIONS

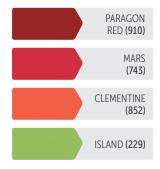
STEP 1 WORK SURFACE

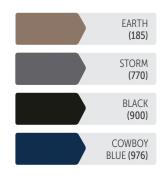
Use the number next to the laminate name as the key code for STEP 1

[FAMILY]-[WORK] PART]-[SURFACE]



SOLID LAMINATE











WHITEBOARD LAMINATE







(489)



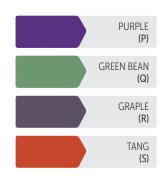
STEP 2 EDGE Use the letter next to the color name as the key code for STEP 2

[FAMILY]-[WORK][EDGE | COLOR]











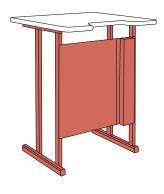
STEP 3 FRAME Use the letter next to the color name as the key code for STEP 3

FAMILY | WORK | EDGE | FRAME |









MODEL NUMBERS & PRODUCT SPECS

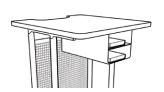
STANDING DESK WORKSTATION

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
IT-SWC30	30	30	39	85	85
IT-SWC42	42	30	39	90	85



ACCESSORIES

Model #	Width	Depth (in)	Height (in)	Weight (lbs)	Freight Class
SR814	10	18	8	15	85







TRAIN-IT TABLES

The Train-IT Table provides maximum user comfort, an attractive design & sturdy construction. Ideal for desktop computers, this eco friendly computer training table features a J-channel cable manager to keep cords neat & organized.



HOW TO SPECIFY

Training table with perforated J-channel wire management trough & 1 $\frac{1}{4}$ " High Pressure Laminate surface. Legs are single post flattened-oval steel that adjust in height in one-inch increments using an 8 contact-point bezel sleeve for extra support.

FEATURES

SURFACE/EDGE

1 1/4" HPL with machine applied durable edge band.

O HEIGHT

Patented height adjustment bezel sleeve provides all units a height range from 24.5" to 35.5".

FRAME

Standard single post leg 14-gauge steel tube & leg lower is 16-gauge steel with perforated $\frac{1}{4}$ " holes every inch to allow for height adjustment bezel sleeve that contacts leg insert at 8 contact points. Molded plastic end cap.

O COLOR OPTIONS

Five frame paint options with your choice of standard laminate colors for your top surface & multiple accents to choose from.

CABLE MANAGEMENT

Computer training table with perforated J-channel wire manager as standard.

CASTERS

Deluxe skater casters; Available in sets of 2 locking casters (MOVE-ITx2) or sets of 4 casters, 2 locking & 2 non-locking (MOVE-ITx4).



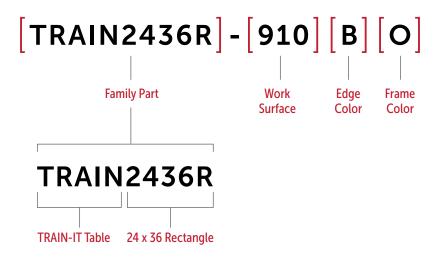






CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



COLOR & FINISH OPTIONS

STEP 1 WORK SURFACE

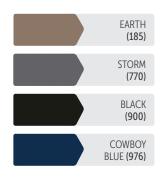
[FAMILY] - [WORK]
PART] - [SURFACE]

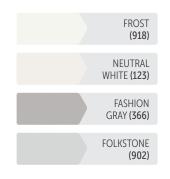
Use the number next to the laminate name as the key code for STEP 1

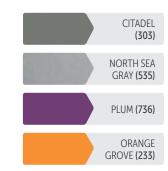


O SOLID LAMINATE





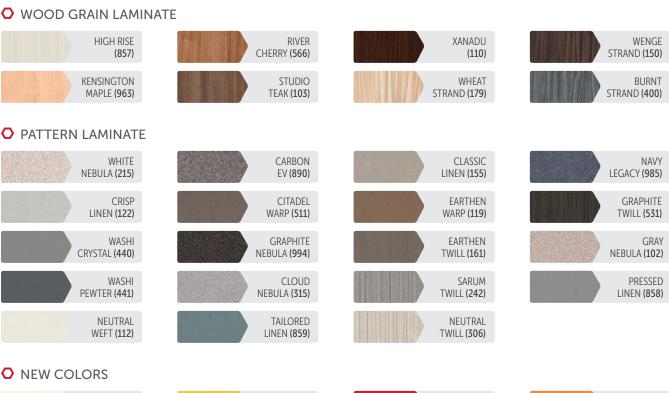






WHITEBOARD LAMINATE







(489)

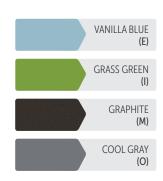


STEP 2 EDGE

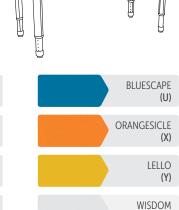
Use the letter next to the color name as the key code for STEP 2

FAMILY - WORK | EDGE | SURFACE | COLOR









(Z)

STEP 3 FRAME

Use the letter next to the color name as the key code for STEP 3

[FAMILY]-[WORK] [EDGE] [FRAME] PART]-[SURFACE] [COLOR] [COLOR]







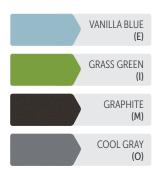
(Z)

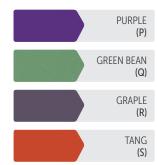
STEP 4 PLASTIC ACCENTS

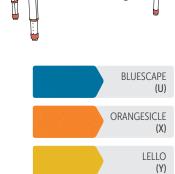
Use the letter next to the color name as the key code for STEP 4

FAMILY - WORK EDGE FRAME PLASTIC ACCENT









WISDOM

(Z)



MODEL NUMBERS & PRODUCT SPECS

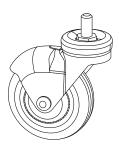
TRAIN-IT TABLE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
TRAIN2436R	36	24	24.5 - 35.5	50	85
TRAIN2448R	48	24	24.5 - 35.5	90	85
TRAIN2460R	60	24	24.5 - 35.5	100	85
TRAIN2472R	72	24	24.5 - 35.5	110	85
TRAIN3036R	36	30	24.5 - 35.5	90	85
TRAIN3048R	48	30	24.5 - 35.5	105	85
TRAIN3060R	60	30	24.5 - 35.5	125	85
TRAIN3072R	72	30	24.5 - 35.5	145	85

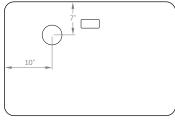


ACCESSORIES

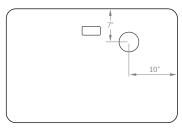
Part #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
MOVE-ITx2	N/A	N/A	4	5	85
MOVE-ITx4	N/A	N/A	4	5	85
IT-AT LEG WIRE	3	1.5	18	5	85
PD-FLIP-USB	4.5 R	4.5 R	4	5	85



FOR TRAIN-ITS SHORTER THAN 60" (TABLES WITH ONE GROMMET)

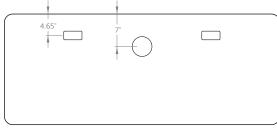




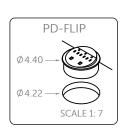


PDF1R = 1PD FLIP ON RIGHT

FOR TRAIN-ITS 60" OR LONGER (TABLES WITH ONE GROMMET)



1PD FLIP IN CENTER







COMPUTE-IT COMPUTER TABLE

The table offers a simple solution for desktop and laptop computers. The perforated wire management tray opens for easy access ϑ keeps cables neat ϑ organized.





FEATURES

SURFACE/EDGE

1 $\frac{1}{4}$ " HPL with machine applied durable edge band.

SHAPES

Rectangle & Scalloped.



Rectangle



Scalloped

HEIGHT

Legs adjust from 23.5" - 34.5" using patented polypropylene 8 point bezel insert system ϑ reinforced set screw for ease of adjustment ϑ increased stability.

FRAME

Paratube flattened oval steel frame with polypropylene accents.

O COLOR OPTIONS

Five frame paint options with your choice of standard laminate colors for your top surface & multiple accents to choose from.

O CABLE MANAGEMENT

Enclosed 8-gauge perforated steel wire manager that pivots for wire access.

OPTIONS

Available with casters, table-top power or CPU holder.

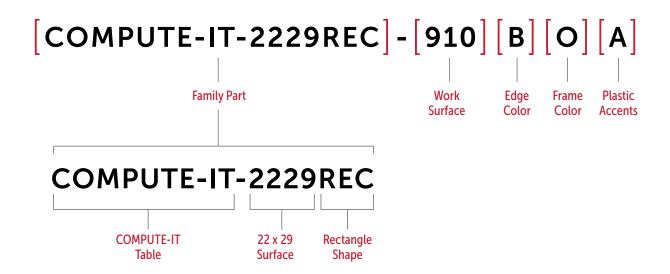






CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.

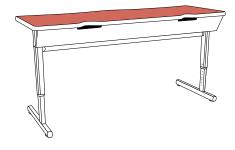


COLOR & FINISH OPTIONS

STEP 1 WORK SURFACE

Use the number next to the laminate name as the key code for STEP 1

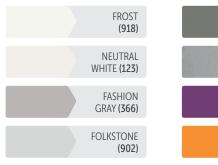
[FAMILY]-[WORK PART]-[SURFACE]

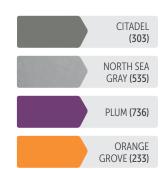


SOLID LAMINATE











WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE



PATTERN LAMINATE



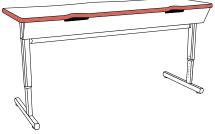




STEP 2 **EDGE**

Use the letter next to the color name as the key code for STEP 2

FAMILY - WORK | EDGE SURFACE | COLOR



(X)

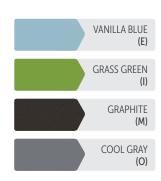
(Y)

(Z)

LELLO

WISDOM







WISDOM

(Z)

STEP 3 **FRAME**

Use the letter next to the color name as the key code for STEP 3

FAMILY - WORK EDGE FRAME COLOR COLOR





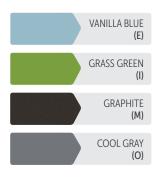


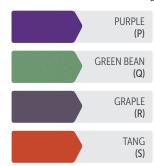
STEP 4 PLASTIC ACCENTS

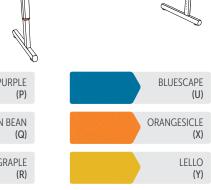
Use the letter next to the color name as the key code for STEP 4

[FAMILY]-[WORK] [EDGE] [FRAME] [PLASTIC PART] - [SURFACE] [COLOR] [ACCENT









WISDOM

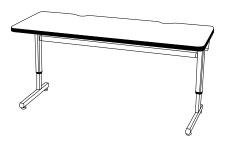
(Z)



MODEL NUMBERS & PRODUCT SPECS

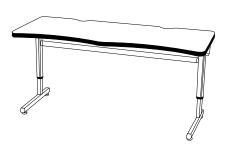
COMPUTE-IT RECTANGLE TABLES

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
COMPUTE-IT-2229REC	29	22	23.5 - 34.5	50	85
COMPUTE-IT-2260REC	60	22	23.5 - 34.5	100	85
COMPUTE-IT-2272REC	72	22	23.5 - 34.5	120	85
COMPUTE-IT-2429REC	29	24	23.5 - 34.5	50	85
COMPUTE-IT-2460REC	60	24	23.5 - 34.5	100	85
COMPUTE-IT-2472REC	72	24	23.5 - 34.5	120	85



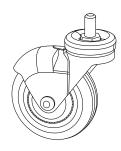
COMPUTE-IT TABLES WITH SCALLOPED EDGE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
COMPUTE-IT-2229S	29	22	23.5 - 34.5	50	85
COMPUTE-IT-2260S	60	22	23.5 - 34.5	100	85
COMPUTE-IT-2272S	72	22	23.5 - 34.5	120	85
COMPUTE-IT-2429S	29	24	23.5 - 34.5	50	85
COMPUTE-IT-2460S	60	24	23.5 - 34.5	100	85
COMPUTE-IT-2472S	72	24	23.5 - 34.5	120	85

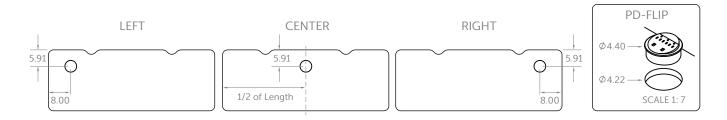


ACCESSORIES

Part #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
MOVE-ITX2	N/A	N/A	4	5	85
MOVE-ITX4	N/A	N/A	4	5	85
IT-AT-LEG-WIRE	3	1.5	18	5	85
PD-FLIP-USB	4.5 R	4.5 R	N/A	5	85
IT-CPU	12	5	18	10	85



PD-FLIP PLACEMENT OPTIONS







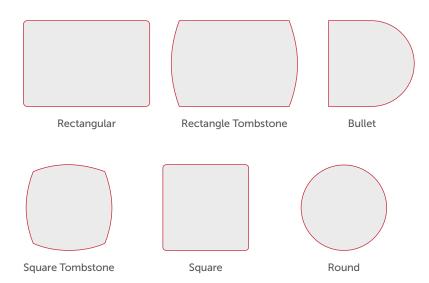
READ-IT TABLE

Read-IT flexible learning tables are designed to work in multiple applications ϑ for a variety of users. Available with a tombstone, round or rectangular top. Tables are height adjustable from 24.5" - 35.5" for adults ϑ children.



FEATURES

O TOP SHAPE OPTIONS





1 1/4" HPL with machine applied durable edge band.

HEIGHT

Patent-pending height adjustment bezel sleeve provides all units a height range from 24.5" to 35.5".

FRAME

Set of four, single-post flattened-oval Paratube adjustable legs. Frame allows table to adjust in height from 24.5"- 35.5". Legs adjust using patented polypropylene 8-point bezel insert system \uptheta reinforced set screw for ease of adjustment \uptheta increased stability.

O COLOR OPTIONS

Five frame paint options with your choice of standard laminate colors for your top surface & multiple accents to choose from.

OPTIONAL CASTERS

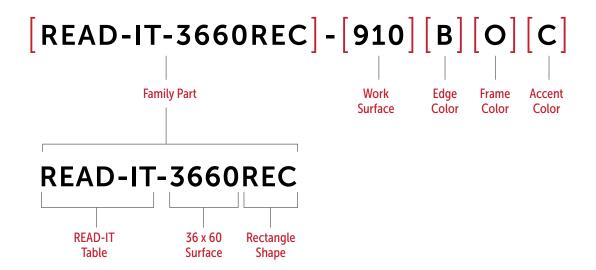
Deluxe skater casters; Available in sets of 2 locking casters (MOVE-ITx2) or sets of 4 casters, 2 locking & 2 non-locking (MOVE-ITx4).





CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



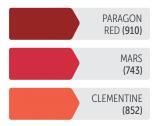
COLOR & FINISH OPTIONS

STEP 1 WORK SURFACE

Use the number next to the laminate name as the key code for STEP 1







SOLID LAMINATE







ISLAND (229)



WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE



PATTERN LAMINATE





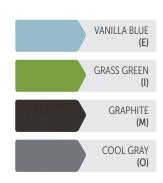


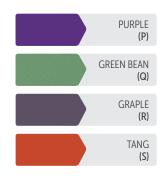
STEP 2 EDGE

Use the letter next to the color name as the key code for STEP 2

[FAMILY]-[WORK][EDGE PART]-[SURFACE][COLOR]

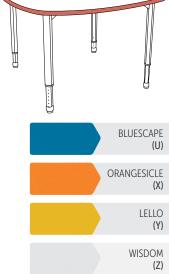






WISDOM

(Z)



STEP 3 FRAME

Use the letter next to the color name as the key code for STEP 3

[FAMILY]-[WORK][EDGE][FRAME] PART]-[SURFACE][COLOR]



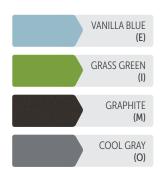


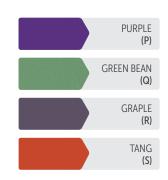
STEP 4 PLASTIC ACCENTS

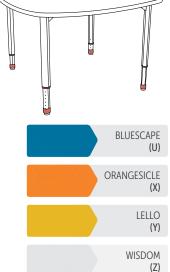
Use the letter next to the color name as the key code for STEP 4

[FAMILY] - [WORK] [EDGE] [FRAME] [PLASTIC] PART] - [SURFACE] [COLOR] [ACCENT]











MODEL NUMBERS & PRODUCT SPECS

READ-IT TABLE RECTANGULAR TOP

Model #	Width	Depth (in)	Height (in)	Weight	Freight Class (Qty 1)
READ-IT-3060REC	60	30	24.5 - 35.5	130	85
READ-IT-3660REC	60	36	24.5 - 35.5	140	85
READ-IT-3672REC	72	36	24.5 - 35.5	150	85
READ-IT-4860REC	60	48	24.5 - 35.5	150	85



READ-IT TABLE SQUARE TOP

Model #	Width	Depth (in)	Height	Weight (lbs)	Freight Class
READ-IT-4242S	42	42	24.5 - 35.5	150	85
READ-IT-4848S	48	48	24.5 - 35.5	150	85



READ-IT TABLE TOMBSTONE TOP

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
READ-IT-3060T	60	30	24.5 - 35.5	130	85
READ-IT-3660T	60	36	24.5 - 35.5	140	85
READ-IT-3672T	72	36	24.5 - 35.5	150	85
READ-IT-4242T	42	42	24.5 - 35.5	135	85
READ-IT-4848T	48	48	24.5 - 35.5	150	85
READ-IT-4860T	60	48	24.5 - 35.5	150	85



READ-IT TABLE ROUND TOP

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
READ-IT-42R	42	42	24.5 - 35.5	135	85
READ-IT-48R	48	48	24.5 - 35.5	150	85
READ-IT-60R	60	60	24.5 - 35.5	195	85

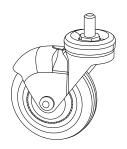






READ-IT TABLE BULLET TOP

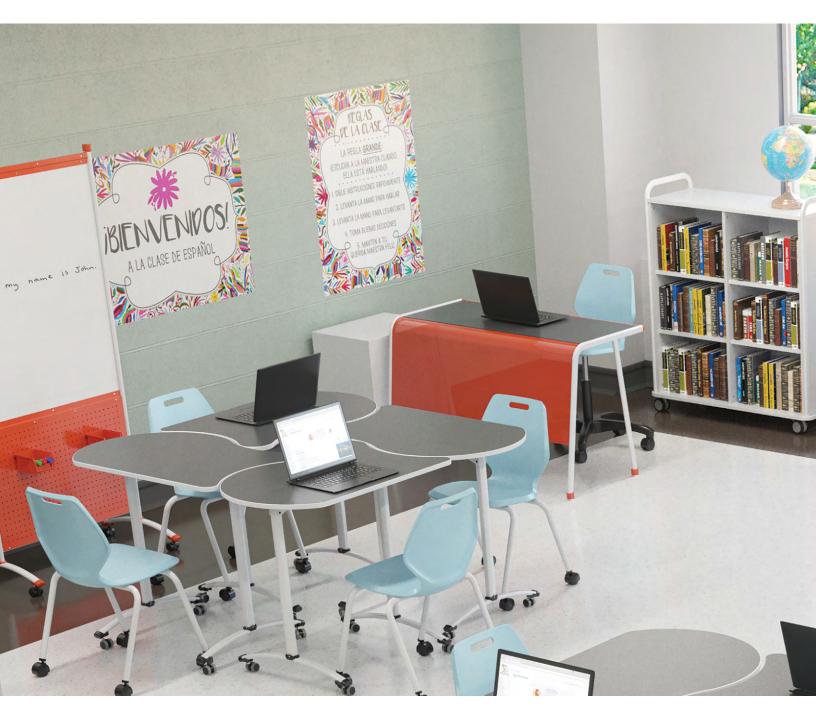
Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
READ-IT-60BULLET	60	60	24.5 - 35.5	195	85



ACCESSORIES

Part #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
MOVE-ITX2	N/A	N/A	4	5	85
MOVE-ITX4	N/A	N/A	4	5	85
IT-AT-LEG-WIRE	3	1.5	18	5	85
PD-FLIP-USB	4.5 R	4.5 R	N/A	5	85





A&D® TEACHER DESK

Collaborative learning still requires leadership & Paragon's desk give today's teachers the control they need. The A&D® Teacher Desk creates a hub from which instructors can guide, coordinate & lead interactive classrooms. Paragon's file pedestal & pencil drawer add additional storage.



THE DIFFERENCE

There's an innate difference when you specify Paragon Furniture. We're dedicated to designing safe & eco-friendly furniture that lasts. We are committed to complying with MAS certified green criteria & our products are assembled in the U.S.A.

SURFACE

Fully sealed side ϑ edges to protect against spills ϑ dirt. A unique cohesive design with a metal reinforced modesty panel extending the length of the desk to enhance the durability ϑ the user's comfort.

GLIDES

Standard adjustable base nylon glides with injected molded polypropylene sleeve accent.

FEATURES

SURFACE/EDGE

1/2" HPL with edgeband.

FRAME

Lightweight K-Style frame. Floor glides integrated into design. Waterfall perforated modesty panel has a clean, lightweight design ϑ extends smoothly down the frame to add that special touch.

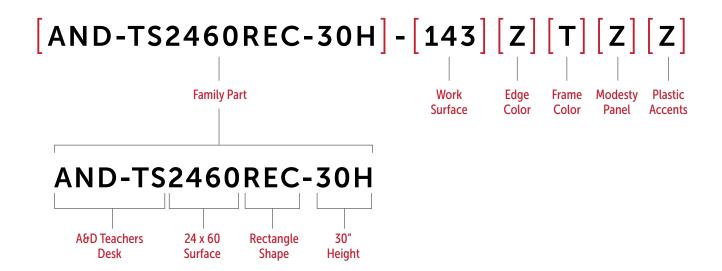






CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



COLOR & FINISH OPTIONS

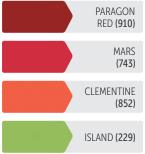
STEP 1 WORK SURFACE

Use the number next to the laminate name as the key code for STEP 1

FAMILY - WORK SURFACE

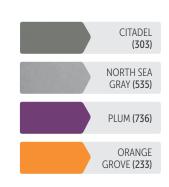








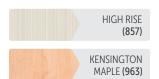




WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE





CARBON





PATTERN LAMINATE



PEWTER **(441)**

NEUTRAL

WEFT (112)







NEW COLORS









WISDOM



STEP 2 EDGE Use the letter next to the color name as the key code for STEP 2

[FAMILY]-[WORK][EDGE]
PART]-[SURFACE][COLOR]



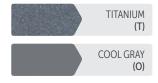


STEP 3 FRAME

Use the letter next to the color name as the key code for STEP 3

[FAMILY] - [WORK] [EDGE] [FRAME]
PART] - [SURFACE] [COLOR]





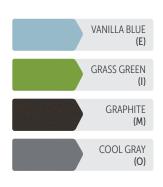


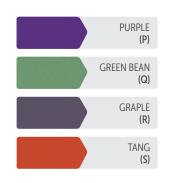
STEP 4
ACCENT PAINT COLOR

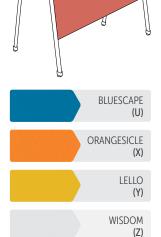
Use the letter next to the color name as the key code for STEP 4

[FAMILY] - [WORK] [EDGE] [FRAME] [MODESTY] PART] - [SURFACE] [COLOR] PANEL]









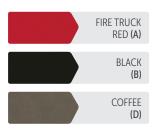


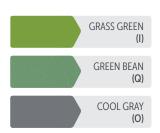
STEP 5 PLASTIC ACCENTS

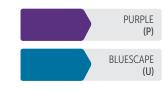
Use the letter next to the color name as the key code for STEP 5

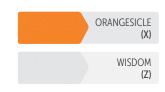


[FAMILY] - [WORK] [EDGE] [FRAME] [MODESTY] [PLASTIC] PART] - [SURFACE] [COLOR] [PANEL] [ACCENTS]









MODEL NUMBERS & PRODUCT SPECS



A&D® TEACHER DESK

Model #	Width	Depth	Height	Weight	Freight Class
	(in)	(in)	(in)	(lbs)	(Qty 1)
AND-TS2460REC-30H	61.5	24	30	70	125





TEACH-IT TEACHER DESK SWITCH-IT & RETURN-IT

Paragon TEACH-IT Teacher Desks with SWITCH-IT or RETURN-IT are designed ϑ manufactured specifically for educational environments. They are flexible, functional, durable, ϑ look great too!



FEATURES

SURFACE/EDGE

1 1/4" HPL with machine applied durable edge band.

HEIGHT

Height adjustable with fail safe 8 contact point bezel & set screws.

SHAPES





O COLOR OPTIONS

Five frame paint options with your choice of standard laminate colors for your top surface ϑ a multiple accents to choose from.

TEACH-IT FRAME

Single post leg 14-gauge steel tube & leg lower is 16-gauge steel with perforated $\frac{1}{4}$ " holes every inch to allow for patented height adjustment bezel sleeve that contacts leg insert at 8 contact points. Molded plastic end cap. Perforated 16-gauge steel J-channel modesty panel/wire manager runs the length of the Teach-IT Desk.

O RETURN-IT

Nests to either side of the tombstone top TEACH-IT Desk & can be attached with included ganging echanism. Constructed of the same materials as the TEACH-IT Desk.

O SWITCH-IT

Attaches to underside of the TEACH-IT Desk with swivel mechanism that allows the return to be moved into multiple positions. Constructed of the same materials as the TEACH-IT Desk.





TEACH-IT Desk with RETURN-IT

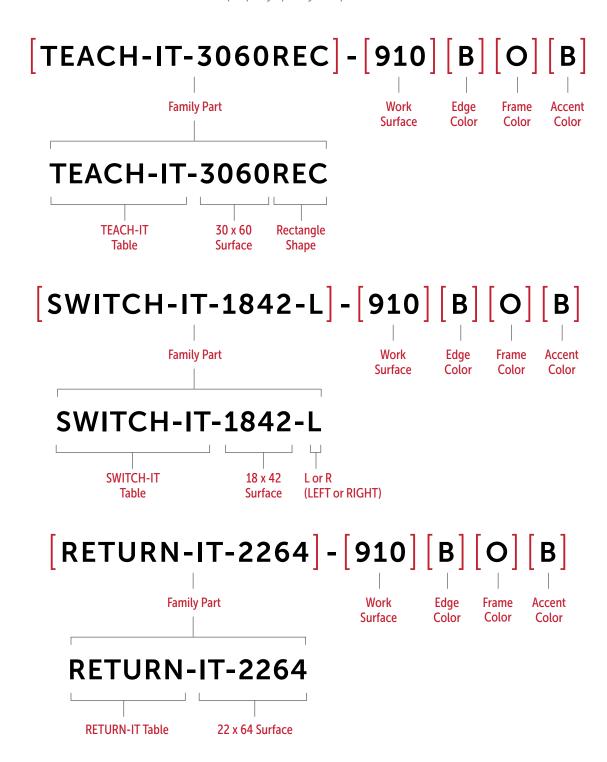


TEACH-IT Desk with SWITCH-IT



CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

STEP 1 WORK SURFACE

FAMILY - WORK SURFACE

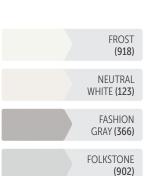
Use the number next to the laminate name as the key code for STEP 1



SOLID LAMINATE





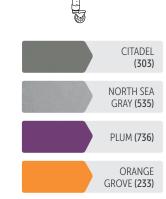


XANADU

(110)

WHEAT

STRAND (179)



WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE







WENGE

STRAND (150)

CRYSTAL (440)

PEWTER **(441)**

NEUTRAL

WEFT (112)

WASHI

NEBULA (994)

NEBULA (315)

TAILORED

LINEN (859)

CLOUD

TWILL (306)







STEP 2 EDGE

Use the letter next to the color name as the key code for STEP 2



[FAMILY]-[WORK][EDGE] PART]-[SURFACE][COLOR]



W: paragoninc.com





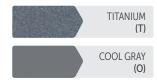
STEP 3 FRAME

Use the letter next to the color name as the key code for STEP 3



FAMILY - WORK | EDGE | FRAME | PART - SURFACE | COLOR | COLOR

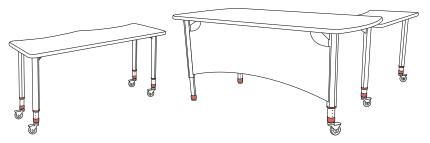




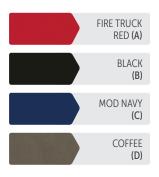
WISDOM (Z)

STEP 4 PLASTIC ACCENTS

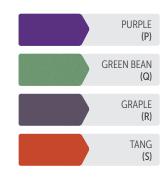
Use the letter next to the color name as the key code for STEP 4



[FAMILY]-[WORK][EDGE][FRAME][PLASTIC] PART]-[SURFACE][COLOR][COLOR]







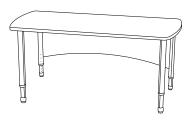




MODEL NUMBERS & PRODUCT SPECS

TEACH-IT TEACHER DESK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
TEACH-IT-3048REC	48	30	24.5 - 34.5	130	85
TEACH-IT-3048T	48	30	24.5 - 34.5	130	85
TEACH-IT-3060REC	60	30	24.5 - 34.5	145	85
TEACH-IT-3060T	60	30	24.5 - 34.5	145	85
TEACH-IT-3072REC	72	30	24.5 - 34.5	160	85
TEACH-IT-3072T	72	30	24.5 - 34.5	160	85



REC= Rectangle, T = Tombstone

SWITCH-IT PIVOTING DESK ATTACHES TO 60" TEACH-IT

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
SWITCH-IT-1842-L	42	18	28.5 - 37.5	30	85
SWITCH-IT-1842-R	42	18	28.5 - 37.5	30	85

L= Left, R = Right *Comes standard with one caster



SWITCH-IT PIVOTING DESK ATTACHES TO 72" TEACH-IT

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
SWITCH-IT-1846-L	46	18	28.5 - 37.5	30	85
SWITCH-IT-1846-R	46	18	28.5 - 37.5	30	85

L= Left, R = Right *Comes standard with one caster



RETURN-IT RETURN FOR TOMBSTONE TOP TEACH-IT

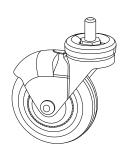
Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
RETURN-IT-2264	64	22	28.5 - 39.5	130	85

*Comes standard with four casters



ACCESSORIES

Part #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
MOVE-ITX2	N/A	N/A	4	5	85
MOVE-ITX4	N/A	N/A	4	5	85
IT-AT-LEG-WIRE	3	1.5	18	5	85
PD-FLIP-USB	4.5 R	4.5 R	N/A	5	85
IT-MOD (MODESTY PANEL)	20.5	N/A	18	10	85
PEN-P	21	16	2	5	85

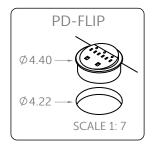




MODEL NUMBERS & PRODUCT SPECS

PD-FLIP PLACEMENT OPTIONS

TEACH-IT-3072 TEACH-IT-3060 TEACH-IT-3048 14"___ 14" 14" 6 3/8" 6 3/8" 30" 30" 6 3/8" 30" LEFT LEFT LEFT 60″-48" 72"-30" 36" 6 3/8" 6 3/8" 6 3/8" **CENTER CENTER CENTER** 14" 14" 14" 6 3/8" – 6 3/8"-6 3/8"-RIGHT RIGHT **RIGHT**







A&D CROSSFIT TEACHER LECTERN & DESK

E: paragonfurniture@paragoninc.com

The A&D® Crossfit Teacher Lectern offered with a right or left desk & an optional tablet tilt kickstand is perfect anywhere in the room. This desk features mobility, a locking door & adjustable shelves in the lectern with a right or left attached desk. The optional kickstand easily adjusts from a lectern to a projector stand.



THE DIFFERENCE

There's an innate difference when you specify Paragon Furniture. We're dedicated to designing safe & eco-friendly furniture that lasts.

Our products are tested to meet & exceed ANSI/BIFMA certifications, we are committed to complying with MAS certified green criteria & our products are assembled in the U.S.A.



FEATURES

SURFACE/EDGE

3/4" HPL with machine applied durable.

FRAME

Sides are 3/4" thermally fused melamine with 3mm PVC edgeband. Desk modesty panel as well as the front & back of the lectern are made from 16-gauge perforated metal for a lighter weight & cohesive design in the A&D® line. The legs of the desk are our flattened oval adjustable single-post leg.

CASTERS

Dualie casters are standard.



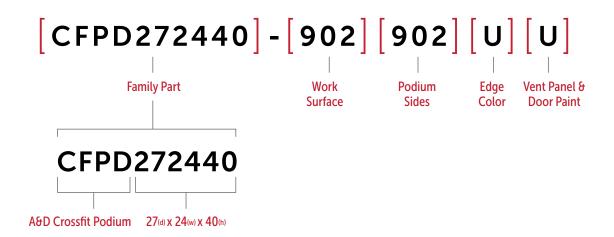




CONFIGURING A MODEL NUMBER

O CONFIGURE TEACHER PODIUM

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



COLOR & FINISH OPTIONS

TEACHER PODIUM

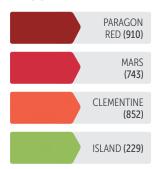
STEP 1 WORK SURFACE

Use the number next to the laminate name as the key code for STEP 1

[FAMILY]-[WORK]PART]-[SURFACE]

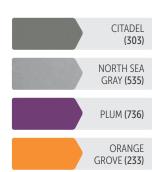


SOLID LAMINATE







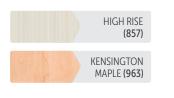




WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE





CARBON





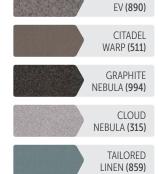
PATTERN LAMINATE



PEWTER **(441)**

NEUTRAL

WEFT (112)

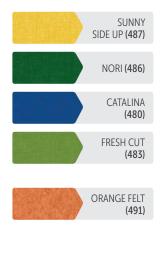






NEW COLORS











STEP 2 **PODIUM SIDES**

Use the letter next to the color name as the key code for STEP 2



[FAMILY] - [WORK] [PODIUM] COLOR]



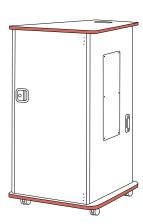






STEP 3 **EDGE**

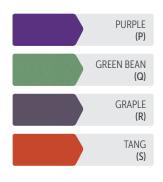
Use the letter next to the color name as the key code for STEP 3



[FAMILY]-[WORK][PODIUM][EDGE | SURFACE] | SIDES | COLOR











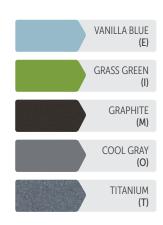
STEP 4
VENT PANEL
& DOOR

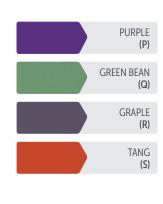
Use the letter next to the color name as the key code for STEP 4

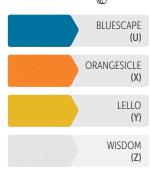
[FAMILY]-[WORK][PODIUM][EDGE][VENT PANEL & PART]-[SURFACE][SIDES][COLOR][DOOR COLOR]







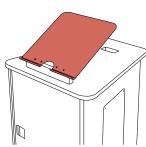




Vent Panel & Door are finished in the same color. Select one color from the palette above to represent those 2 items. Select one color from the palette below to finish kickstand. Black & Graphite paints are a textured paints.

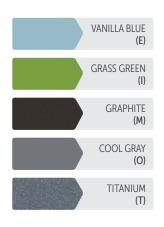
STEP 5 KICKSTAND

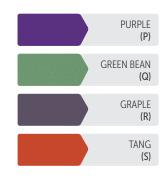
Use the letter next to the color name as the key code for STEP 5



[FAMILY]-[WORK][PODIUM][EDGE][VENT PANEL &][KICKSTAND] PART]-[SURFACE][SIDES][COLOR][DOOR COLOR]







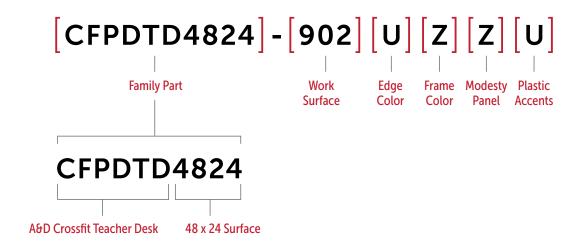




CONFIGURING A MODEL NUMBER

O CONFIGURE TEACHER DESK

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



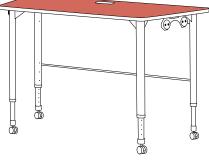
COLOR & FINISH OPTIONS

TEACHER DESK

STEP 1 WORK SURFACE

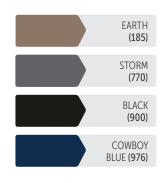
FAMILY - WORK SURFACE

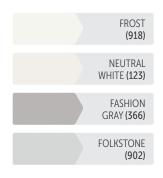
Use the number next to the laminate name as the key code for STEP 1

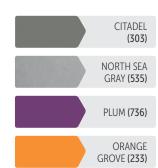


O SOLID LAMINATE











WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE





CARBON





PATTERN LAMINATE



PEWTER **(441)**

NEUTRAL

WEFT (112)

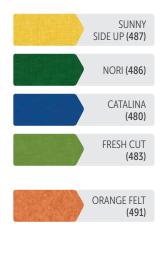










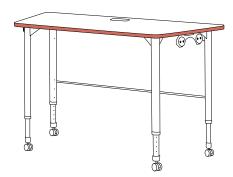






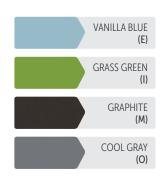


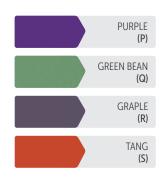
STEP 2 EDGE Use the letter next to the color name as the key code for STEP 2



[FAMILY]-[WORK][EDGE] PART]-[SURFACE][COLOR]

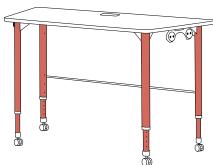








STEP 3 FRAME Use the letter next to the color name as the key code for STEP 3



FAMILY - WORK | EDGE | FRAME | PART - SURFACE | COLOR |



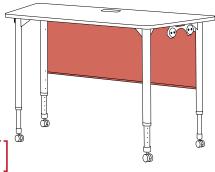






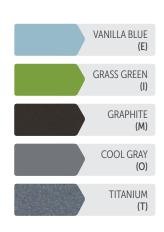
STEP 4 MODESTY PANEL

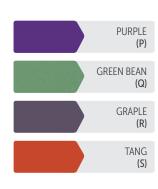
Use the letter next to the color name as the key code for STEP 4



[FAMILY] - [WORK] [EDGE] [FRAME] [MODESTY] PART] - [SURFACE] [COLOR] [PANEL]



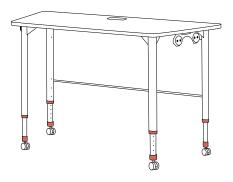




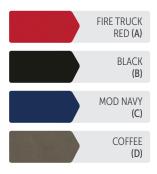


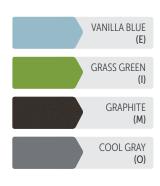
STEP 5 PLASTIC ACCENTS

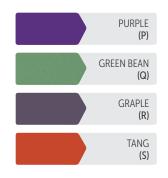
Use the letter next to the color name as the key code for STEP 5



[FAMILY]-[WORK][EDGE][FRAME][MODESTY][PLASTIC] PART]-[SURFACE][COLOR][COLOR][PANEL][ACCENT]











MODEL NUMBERS & PRODUCT SPECS



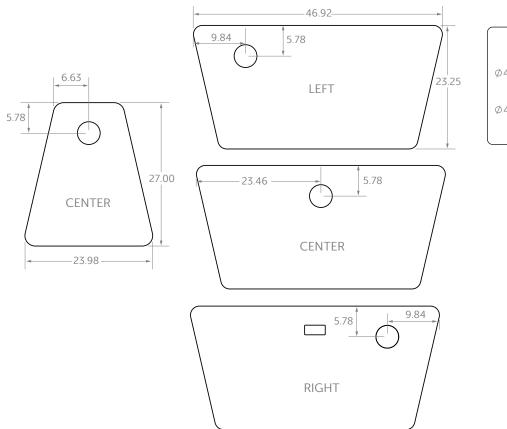
A&D® CROSSFIT AMBIDEXTROUS DESK & PODIUM

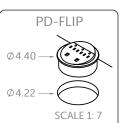
Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
CFPD272440 (Podium without Kickstand)	24	27	40	60	125
CFPD272440K (Podium with Kickstand)	24	30	40	60	125
CFPDTD4824 (Desk)	48	24	24 - 34	50	85

A&D® CROSSFIT TEACHER LECTERN ACCESSORIES

Model #	Width	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
PEN-P	21	16	2	5	85
PD-FLIP-USB	4.5 R	4.5 R	N/A	5	85

PD-FLIP PLACEMENT OPTIONS













EMOJI™ SEATING

EMOJI™ seating helps create a delightful experience for children & a refined, performance driven experience for adults. Each piece is designed to support us in how we move & find comfort at various ages as well as how we evolve from seeking playfulness to focus. Four sizes cover all ages & hold characteristics specific to the physical & skeletal needs of each.



FEATURES

O SHELL & FRAME

Seats are constructed using a semi gas-assisted process resulting in a lightweight, one-piece, plastic shell.

Attached to the plastic shell is a welded steel, powder-coated, 1" round tube frame. 4 leg chair frames are 14-gauge, 0.074 thick steel. Cantilever chair frames are 12-gauge, 0.120 thick steel.

RUBBER BUMPERS

The underside of the shell is designed with rubber bumpers to protect chairs & surfaces from being scratched when stacked.

TWO BASE OPTIONS

Available in two base options: 4 leg & cantilever.

STACKING

Chairs stack up to five to allow for easy, compact storage.

COLORS

Available in 16 plastic & 5 frame paint colors.

GLIDES OR CASTERS

4 leg seating is offered in glides or casters. Glide bottom material should be selected based on flooring type.

A CHAIR FOR EVERY AGE

At every age, $EMOJI^{\text{TM}}$ Seating is designed to support us. The support structure of the adult chair more closely mimics the grown-up spine & pelvis.

SENSORY ERGONOMICS

The human perception of comfort is affected by every aspect of our environment. EMOJI $^{\text{M}}$ features & details were designed to generate a sensory response.

TEXTURE

We see with our hands. This means that what we touch & feel has a major effect on how we respond to things. Cold, rough, & sharp textures are all are interpreted as uninviting conditions. EMOJI™ has textured zones to hold you firmly in your seat while you're sitting down & to keep rough areas away from where you touch. The human brain also responds exceptionally well when presented with a single, obvious place or method to grab, hold, or move something. The EMOJII™ is handle is a critical gesture of empathy to the human brain.

O COLOR CONNECTION

Color can be used scientifically in architecture to promote certain types of behaviors or emotions in an environment. The human eye & brain can interpret color & generate

an emotional or physical response based on the color itself. Bright primary colors, neons, ϑ bright multicolored patterns will generate excitement, increase awareness of overall surroundings, ϑ heighten the mind's production of chemicals that increase energy ϑ activity. Muted colors ϑ monochromatic environments have the opposite effect. They trigger the release of chemicals in the brain that will promote relaxation ϑ calm.

SOUND

Sound is an unlikely, but major source of disruption. Additionally, ambient noise is constantly requiring the ears ϑ brain to interpret sound, which leads to fatigue by the end of the day. EMOJI^M uses rubber bumpers ϑ quiet casters to minimize distraction.



O CHAIR SIZE GUIDE

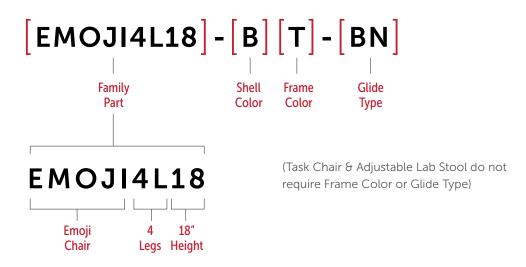
Seat Height	12"	14"	16"	18"
Pre-K	Χ			
Kindergarten	Χ	Χ		
1 st Grade		Χ		
2 nd Grade			Χ	
3 rd Grade			Χ	
4 th Grade			Χ	
5 th Grade				Χ
6 th - 12 th Grade				Χ





CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

STEP 1 SHELL COLOR

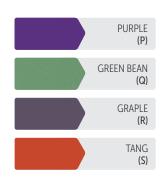
Use the letter next to the Family part as the key code for STEP 1



[FAMILY]-[SHELL]PART]-[COLOR]









STEP 2 FRAME

Choose your frame color. Refer to the letter next to the color name for STEP 2

[FAMILY]-[SHELL][FRAME] PART]-[COLOR]







WISDOM

(Z)





Chairs come standard with nylon glides. For metal glides, add BM to the end of the model number. For felt glides, add BF to the end of the model number. If not specified, chair will have nylon glides.



[FAMILY]-[SHELL][FRAME]-[GLIDE] PART]-[COLOR][FRAME]-[TYPE]

	Carpet Floor	Hardwood Floor	Bamboo Floor	Rubber Floor	Concrete Floor	Tile Floor	VCT Floor	Laminate Floor
Nylon Glide	Х			Х	Х	Х	Х	X
Metal Glide (BM)	Х							
Felt Glide (BF)		Х	Х			Х	Х	X

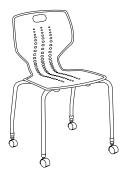
MODEL NUMBERS & PRODUCT SPECS



EMOJI™ 4-LEG CHAIR

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EMOJI4L12	12.7	14.9	13.7	175	22.6	10	200
EMOJI4L14	14.5	17.6	15.9	175	26.9	10	200
EMOJI4L16	16.5	17.7	16.3	230	28.9	10	200
EMOJI4L18	18.4	20.4	19.5	300	33.3	15	200

^{*}Add BM for Metal glides or BF for Felt glides. No price increase. Ex: EMOJI4L12BM / EMOJI4L12BF



EMOJI™ 4-LEG CHAIR WITH CASTERS

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EMOJI4L12C	12.8	15.4	13.7	175	22.7	10	200
EMOJI4L14C	14.6	18.1	15.9	175	27	10	200
EMOJI4L16C	16.6	18.2	16.3	230	29	10	200
EMOJI4L18C	18.3	20.9	19.5	300	33.2	15	200



EMOJI™ CANTILEVER CHAIR

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EMOJICA14	14.3	18.1	17.9	175	25.8	10	200
EMOJICA16	16.7	18.1	17.9	230	28.2	15	200
EMOJICA18	18.3	20.4	21.4	300	31.4	20	200

^{*}Add BM for Metal glides or BF for Felt glides. No price increase. Ex: EMOJICA12BM / EMOJICA12BF



EMOJI™ 4-LEG STOOL

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EMOJI4LST25	25.8	18.2	19.5	300	39.8	20	200
EMOJI4LST30	30.7	18.2	21.2	300	45.6	20	200

^{*}Add BM for Metal glides or BF for Felt glides. No price increase. Ex: EMOJI4LSTBM / EMOJI4LSTBF



EMOJI™ TASK CHAIR

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EMOJICHRA	17.5 - 23.5	23.9	23.6	300	32.4 - 38.4	20	200

^{*}Available with black frame only



EMOJI™ LAB STOOL

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EMOJISTLA	23 - 33	23.9	23.6	300	37.9 - 47.9	20	200

^{*}Available with black frame only







READY® CHAIRS & STOOLS

Available in 6 different base styles, & multiple sizes. Ready Chairs are ideal for classrooms, maker spaces, libraries & for students & teachers alike.



HOW TO SPECIFY

FRAME

Constructed with 1" diameter 11-gauge tubular steel, supported by 14-gauge steel brackets. 360° contact points between underside steel frame & shell with steel rivets for advanced durability. Frame finished with electrostatically charged powder coating.

SHELL

Gas-assist injection-molded polypropylene one-piece shell with deep chamfered edge & flexible back. Chair back allows for 18° of pressure flex, is smooth without ribs, & has single opening contoured handle cut-out. Chair seat includes ComfortSlope $^{\text{TM}}$ chamfered edge & allows for convenient 4-way sit. Available in 16 colors.

GLIDES

4 leg chairs, stools, & cantilever chairs all come standard with steel-encased nylon-base glides for safe & easy movement. These style chairs can also be specified with felt or metal base glides depending on flooring material.

CERTIFICATIONS

- ANSI/BIFMA X6.1 Safety & performance standards for educational seating.
- MAS certified green.
- LEED for schools CHPS EQ 2.3.5 credit.



CHAIR SIZE GUIDE

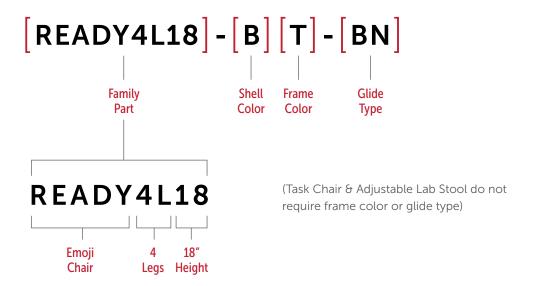
Seat Height	14"	16"	18"
1 st Grade	Х		
2 nd Grade	Χ	Χ	
3 rd Grade		Χ	
4 th Grade		Χ	
5 th Grade			Χ
6 th - 12 th Grade			Χ





CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.



COLOR & FINISH OPTIONS

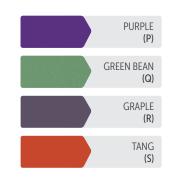
STEP 1
SHELL COLOR

Use the letter next to the Family part as the key code for STEP 1













WISDOM



STEP 2 FRAME Choose your frame color. Refer to the letter next to the color name for STEP 2



[FAMILY]-[SHELL][FRAME] PART]-[COLOR]





STEP 3 GLIDE Chairs come standard with nylon glides. For metal glides, add BM to the end of the model number. For felt glides, add BF to the end of the model number. If not specified, chair will have nylon glides.

[FAMILY]-[SHELL][FRAME]-[GLIDE] PART]-[COLOR]-[TYPE]

	Carpet Floor	Hardwood Floor	Bamboo Floor	Rubber Floor	Concrete Floor	Tile Floor	VCT Floor	Laminate Floor
Nylon Glide	Χ			X	Χ	X	Х	
Metal Glide (BM)	Х							
Felt Glide (BF)		Х	Х			Х	X	Х



MODEL NUMBERS & PRODUCT SPECS



READY® 4-LEG CHAIR

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class (Qty 1)
READY4L14	14.2	18.1	16.4	175	25.6	10	200
READY4L16	16.2	18.1	18	230	27.6	10	200
READY4L18	18.1	20.7	19.4	330	31.7	15	200

 $^{{}^{\}star}\text{Add BM for Metal glides or BF for Felt glides. No price increase. Ex: READY4L14BM / READY4L14BF}$



READY® 4-LEG WITH CASTERS

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class (Qty 1)
READY4L14C	14.3	18.3	15.9	175	25.7	10	200
READY4L16C	16.1	18.3	17.1	230	27.5	10	200
READY4L18C	18	20.9	18.5	300	31.6	15	200



READY® CANTILEVER CHAIR

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class
READYCA14	14	17.9	14.6	175	25.4	10	200
READYCA16	16	17.9	14.6	230	27.4	15	200
READYCA18	18	20.4	18.4	300	31.6	20	200

^{*}Add BM for Metal glides or BF for Felt glides. No price increase. Ex: READYCA14BM / READYCA14BF



READY® 4-LEG STOOL

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class (Qty 1)
READY4LST25	25	18.2	19.1	300	38.6	20	200
READY4LST30	30.4	18.2	20.9	300	44	20	200

^{*}Add BM for Metal glides or BF for Felt glides. No price increase. Ex: READY4LST25BM / READY4LST25BF



READY® TASK CHAIR

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class
READYCHRA	17 - 23	24	24	300	30.6 - 36.6	20	200

^{*}Available with black frame only



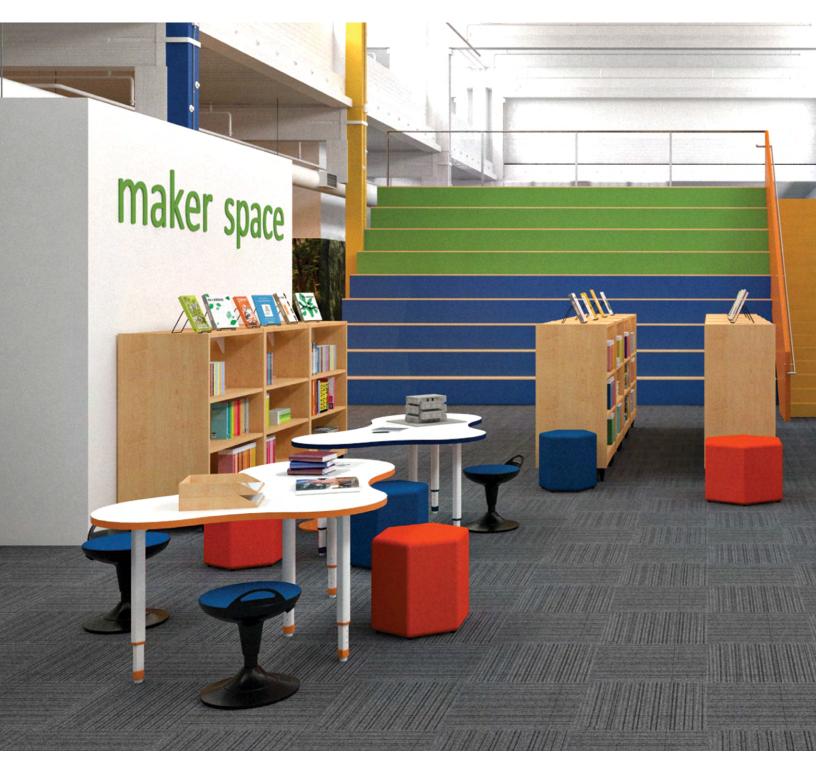
READY® LAB STOOL

Model #	Seat Height	Width (in)	Depth (in)	Weight Capacity	Overall Height	Weight (lbs)	Freight Class
READYSTLA	22.5 - 32.5	24	24	300	36.2 - 46.2	20	200

^{*}Available with black frame only







OINGO ADJUSTABLE PIVOT STOOLS

Oingo is a pneumatic height adjustable stool that can pivot, tilt, swivel ϑ bounce - all while keeping the base flat on the floor. The high-density foam seat can be upholstered in numerous colors that you'll find on the next pages.





FEATURES

MOVEMENT

The OINGO stool is height adjustable with the push of a button & can pivot, tilt, swivel, & bounce while the base stays solid & flat on the floor.

SIZES

OINGO is available in 2 adjustable height options.

- OINGO 30: Adjusts from 22.5" – 30" H
- OINGO 21: Adjusts from 16.5" – 20.5" H

HIGH-DENSITY FOAM SEAT

The seat cushion is constructed of high-density 75lb ILD foam that is designed to be comfortable but durable enough to withstand rigorous use.

O TEXTILE OPTIONS

The OINGO seat can be upholstered in numerous graded-in textiles, as well as COM (Customer's Own Material). All Oingo seats come standard with neutral color stitching.

SOLID BASE

The base has 8 contact points that touch the ground, keeping it firm & flat while the rest of the stool pivots & moves freely.

ANSI/BIFMA CERTIFIED

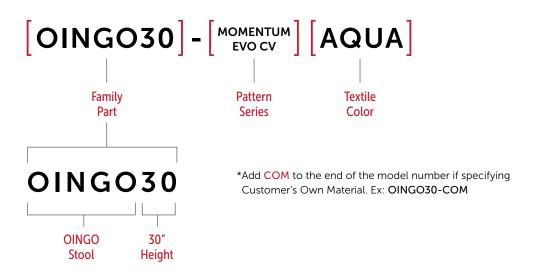
OINGO has been put through extensive safety & durability testing & is ceritifed to ANSI/BIFMA standards.





CONFIGURING A MODEL NUMBER

Choose your family part. In this example, we used part **OINGO30**. The structure of this new part number can be broken up with parenthesis like this:





COLOR & FINISH OPTIONS

STEP 1 PATTERN SERIES **TEXTILE COLOR**

Use the name of the textile color as the key code for STEP 1



[FAMILY]-[PATTERN]-[TEXTILE]
PART]-[SERIES]-[COLOR]

(Please provide pattern & color name)

MAYER QUATTRO PATTERN SERIES



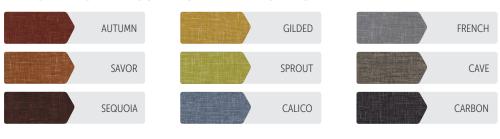




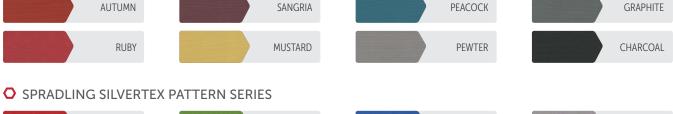
MOMENTUM TRIBECA CV PATTERN SERIES



MOMENTUM VANGUARD CV PATTERN SERIES



SPRADLING EDGELINE PATTERN SERIES





GRADED-IN PROGRAM

Soft seating is also available in hundreds of additional textiles through our graded-in program.

Scan the QR code or visit paragoninc.com/textiles for details.

If you have a custom fabric you'd like to use, we also offer a COM option. Contact us for additional information.





MODEL NUMBERS & PRODUCT SPECS



OINGO 30" ADJUSTABLE PIVOT STOOL

Model #	Width (in)	Depth (in)	Height (in)	Weight Capacity	Weight (lbs)	Freight Class (Qty 1)
OINGO30	15.5	17	22.5 - 30	300	17	85



OINGO 21" ADJUSTABLE PIVOT STOOL

Model #	Width (in)	Depth (in)	Height	Weight Capacity	Weight (lbs)	Freight Class (Qty 1)
OINGO21	15.5	17	16.5 - 20.5	300	16	85





BLENDER® FOAM SOFT SEATING

Entice students to come in and take a seat with our BLENDER® Foam Soft Seating. Designed to blend in with our library & classroom offerings, the designs are highly configurable in groups or as stand alone pieces. Choose your desired seating shapes & then select from our wide variety of fabrics to create the ideal look for your space.



FEATURES



CONSTRUCTION

Solid, high density foam core (95 Pound ILD) with durable, double-stitched upholstered outside. ³/₄" Plywood base on the bottom with 1.5" adjustable glides.

RED DOUBLE STITCHING

Every Blender comes standard with Paragon's signature Red double stitching for enhanced durability & aesthetics.

SHAPES

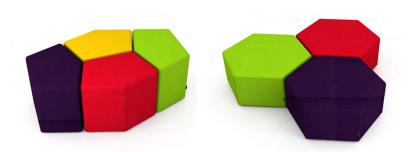
Available in Hexagon, Pentagon, Trapezoid & Koi shapes.

SIZES

All Blender shapes come in 12", 15", & 18" heights. Each shape comes in the following widths:

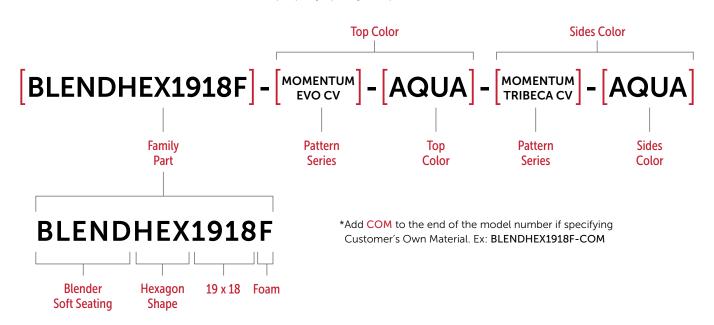
Hexagon has 3 sizes: 36"w, 27"w, 19"w

Pentagon: 24"w Trapezoid: 36"w Koi: 30.5"w



CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





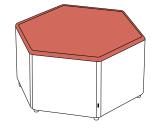
COLOR & FINISH OPTIONS

STEP 1 PATTERN SERIES

TOP COLOR

Use the name of the textile color as the key code for STEP 1

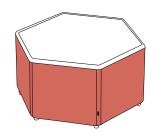
[FAMILY]-[PATTERN]-[TOP SERIES]-[COLOR]



(All blenders come standard with Red double stitching)

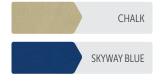
STEP 2 PATTERN SERIES SIDES COLOR

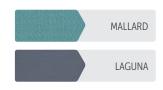
Use the name of the textile color as the key code for STEP 2

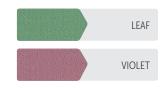


[FAMILY]-[PATTERN]-[TOP]-[PATTERN]-[SIDES] PART]-[SERIES]-[COLOR]

MAYER QUATTRO PATTERN SERIES

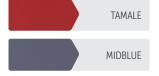




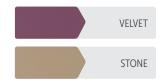




CF STINSON LARA PATTERN SERIES

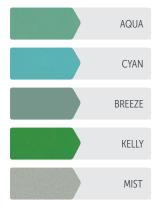








MOMENTUM EVO CV PATTERN SERIES



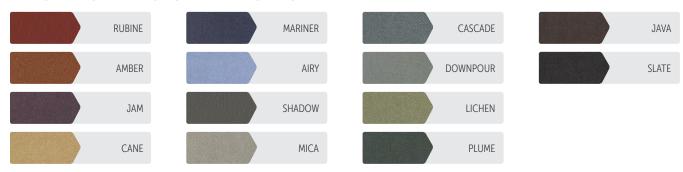




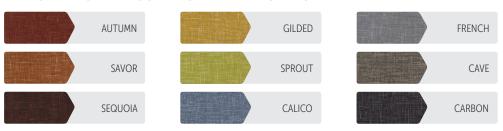




MOMENTUM TRIBECA CV PATTERN SERIES



MOMENTUM VANGUARD CV PATTERN SERIES



SPRADLING EDGELINE PATTERN SERIES

AUTUMN



SANGRIA

GRADED-IN PROGRAM

Soft seating is also available in hundreds of additional textiles through our graded-in program.

Scan the QR code or visit paragoninc.com/textiles for details.

If you have a custom fabric you'd like to use, we also offer a COM option. Contact us for additional information.



GRAPHITE

PEACOCK



MODEL NUMBERS & PRODUCT SPECS

BLENDER® HEXAGON

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
BLENDHEX1912F	19	16.5	12	15	300
BLENDHEX1915F	19	16.5	15	15	300
BLENDHEX1918F	19	16.5	18	15	300
BLENDHEX2712F	27	23.5	12	25	250
BLENDHEX2715F	27	23.5	15	25	250
BLENDHEX2718F	27	23.5	18	25	250
BLENDHEX3612F	36	32	12	35	250
BLENDHEX3615F	36	32	15	35	250
BLENDHEX3618F	36	32	18	35	250



BLENDER® PENTAGON

Model #	Width (in)	Depth (in)	Height	Weight (lbs)	Freight Class (Qty 1)
BLENDPENT2412F	24	16	12	15	250
BLENDPENT2415F	24	16	15	15	250
BLENDPENT2418F	24	16	18	15	250



BLENDER® TRAPEZOID

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
BLENDTRAP3612F	36	16	12	35	250
BLENDTRAP3615F	36	16	15	35	250
BLENDTRAP3618F	36	16	18	35	250

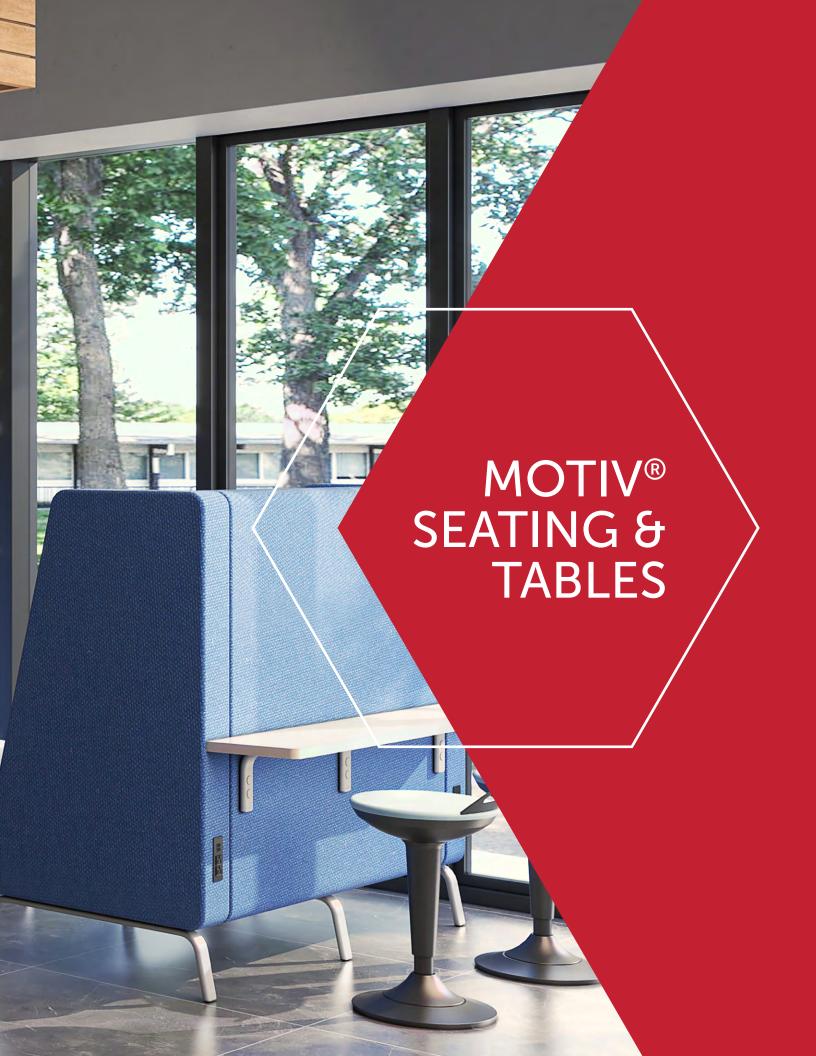


BLENDER® KOI

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
BLENDKOI3012F	30	20	12	35	250
BLENDKOI3015F	30	20	15	35	250
BLENDKOI3018F	30	20	18	35	250











MOTIV® SOFT SEATING

Motiv is an awesome line of soft seating designed ϑ manufactured specifically for schools. Built on solid wood frames with dense foam cushioning ϑ durable textiles, this soft seating can survive the rigors of everyday school use while still looking great. With a multitude of sizes, styles, ϑ colors to choose from, Motiv is the perfect solution for flexible ϑ comfortable learning spaces.





FEATURES

CONSTRUCTION

Reinforced wood inner frame with high-density foam cushioning. 18" models include steel legs, 15" models include poly tapered legs, and 12" models include poly glides.

SIZES

All models include many different designs in the following sizes:

- 12" Seat height
- 15" Seat height
- 18" Seat height

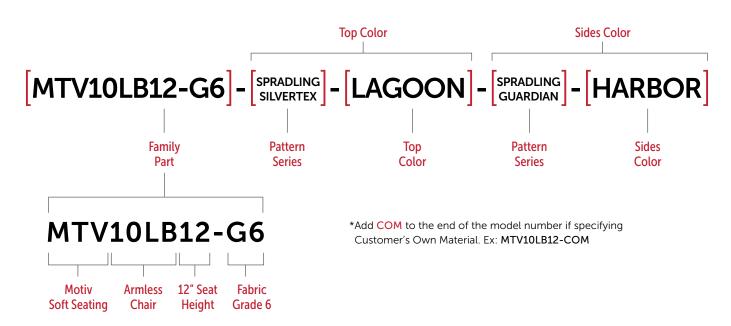
O TEXTILES

All Motiv models are available in a wide array of textiles from several different manufacturers. Choose from different colors, patterns, textures, & combinations.



CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.









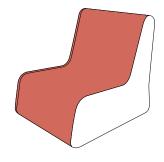
COLOR & FINISH OPTIONS

STEP 1 PATTERN SERIES TOP COLOR

Use the name of the textile color as the key code for STEP 1

Color placement varies depending on the model. Go to paragoninc.com/motiv-school-soft-seating for fabric placement charts.

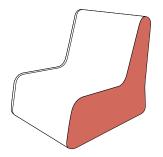
All 18" models are available with Titanium color legs only.



[FAMILY]-[PATTERN]-[TOP PART]-SERIES]-[COLOR]

STEP 2 PATTERN SERIES SIDES COLOR

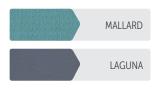
Use the name of the textile color as the key code for STEP 2



[FAMILY]-[PATTERN]-[TOP]-[PATTERN]-[SIDES]
PART]-[SERIES]-[COLOR]



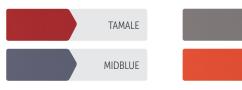








CF STINSON LARA PATTERN SERIES







T: 800.451.8546

HEARTH

SALSA



MOMENTUM EVO CV PATTERN SERIES



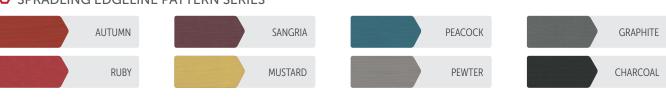
MOMENTUM TRIBECA CV PATTERN SERIES



MOMENTUM VANGUARD CV PATTERN SERIES



SPRADLING EDGELINE PATTERN SERIES

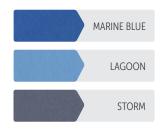




SPRADLING SILVERTEX PATTERN SERIES









GRADED-IN PROGRAM

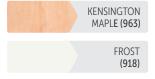
Soft seating is also available in hundreds of additional textiles through our graded-in program.

Scan the QR code or visit paragoninc.com/textiles for details.

If you have a custom fabric you'd like to use, we also offer a COM option. Contact us for additional information.



LAMINATE WOOD SURFACES



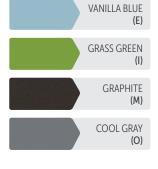




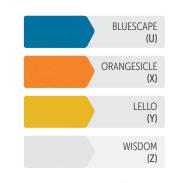


O EDGE COLORS FOR LAMINATE SURFACES









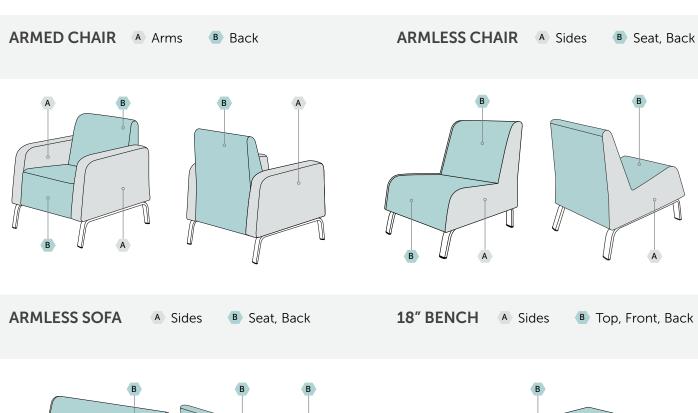


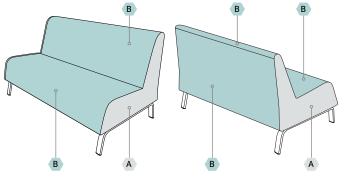


MOTIV 1.0

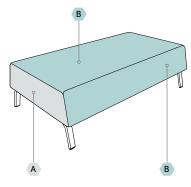
MOTIV® SEATING FABRIC LOCATION

Please see the diagram below and list fabric choice in accordance to desired location.

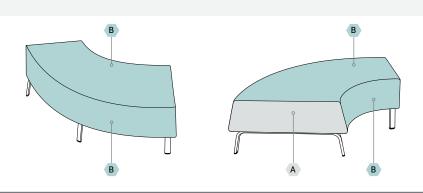




60° & 90° BENCHES



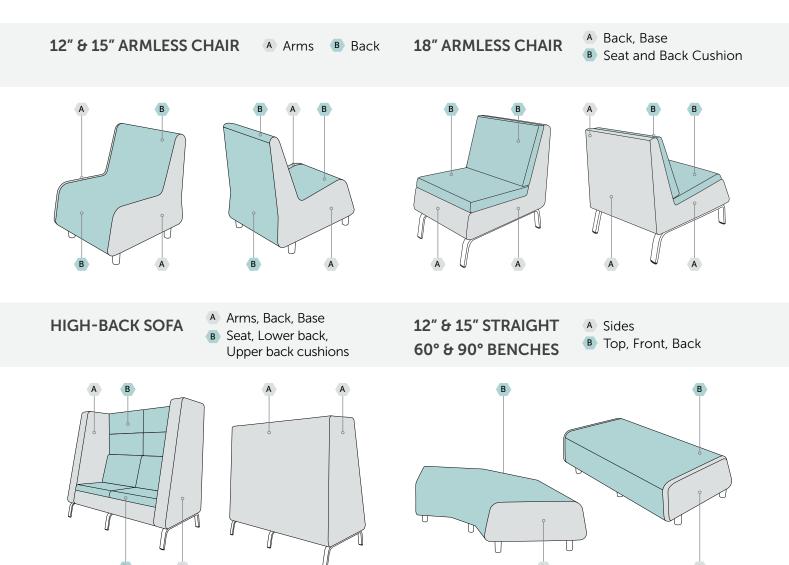
B Fabric or Laminate Top, Front, Back



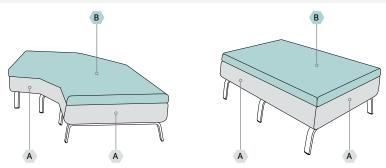
A Sides



MOTIV 2.0







E: paragonfurniture@paragoninc.com



MODEL NUMBERS & PRODUCT SPECS



MOTIV 1.0 - 18"H ARMLESS CHAIR

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EDUMS300	23	32	34	65	250
EDUMS300PR (Power Right)	23	32	34	65	250
EDUMS300PL (Power Left)	23	32	34	65	250
EDUMB600 (Casters on Front 2 Legs)	23	32	34	65	250



MOTIV 1.0 - 18"H ARM CHAIR

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EDUMS350	32	32	34	100	250
EDUMS350PR (Power Right)	32	32	34	105	250
EDUMS350PL (Power Left)	32	32	34	105	250



MOTIV 1.0 - 18"H SINGLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EDUMDB400	23	32	18	50	150



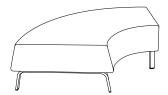
MOTIV 1.0 - 18"H DOUBLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EDUMDB600	58	32	18	85	150



MOTIV 1.0 - 18"H 60° BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EDUMDB660	48	32	18	95	150



MOTIV 1.0 - 18"H 90° BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EDUMDB690	71	32	18	110	150



MOTIV 1.0 - 18"H 2 SEAT ARMLESS SOFA

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
EDUML400	58	32	34	145	250
EDUML400P (Power)	58	32	34	155	250



MOTIV 2.0 - 12"H SINGLE CHAIR

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class
MTV10LB12	24	28	27	50	250



MOTIV 2.0 - 12"H SINGLE STRAIGHT BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class
MTV10BH12	24	29	12	40	150
MTV10BW12 (W/Top)	24	29	13	40	150



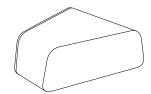
MOTIV 2.0 - 12"H DOUBLE STRAIGHT BENCH

Model #	Width	Depth	Overall Height	Weight	Freight Class
	(in)	(in)	(in)	(lbs)	(Qty 1)
MTV20BH12	48	29	12	60	150



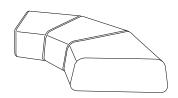
MOTIV 2.0 - 12"H 30° SINGLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV13BH12	26	28	12	40	150
MTV13BW12 (W/Top)	26	28	13	50	150



MOTIV 2.0 - 12"H 90° DOUBLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class
MTV29BH12	70	33	12	120	150







MOTIV 2.0 - 15"H SINGLE CHAIR

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV10LB15	24	28	30	50	250
MTV10LB15-PF (Power Front)	24	28	30	50	250
MTV10LB15C (Casters)	24	28	30	50	250
MTV10LB15C-PF (Casters +Power Front)	24	28	30	50	250

(Models with casters come with casters on 2 legs only)



MOTIV 2.0 - 15"H SINGLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV10BH15	24	29	15	40	150
MTV10BH15C (Casters)	24	29	15	40	150
MTV10BW15 (W/Top)	24	29	16	50	150
MTV10BW15C (Casters + Top)	24	29	16	50	150

(Models with casters come with casters on 2 legs only)



MOTIV 2.0 - 15"H DOUBLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV20BH15	48	29	15	60	150
MTV20BH15C (Casters)	48	29	15	60	150

(Models with casters come with casters on 2 legs only)



MOTIV 2.0 - 15"H 30° SINGLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV13BH15	26	28	15	40	150
MTV13BW15 (W/Top)	26	28	16	50	150
MTV13BH15C (Casters)	26	28	15	40	150
MTV13BW15C (Casters + Top)	26	28	16	50	150

(Models with casters come with casters on 2 legs only)



MOTIV 2.0 - 15"H 30° SINGLE BENCH W/BACK

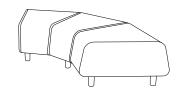
Model #	Width	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV13LB15	26	28	30	50	250
MTV13LB15C (W/ Casters)	26	28	30	50	250

(Models with casters come with casters on 2 legs only)



MOTIV 2.0 - 15"H 90° DOUBLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV29BH15	70	33	15	120	150
MTV29BH15C (Casters)	70	33	15	120	150



(Models with casters come with casters on 2 legs only)

MOTIV 2.0 - 18"H SINGLE CHAIR

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV10LB18	24	32	33	80	250
MTV10LB18C (Casters)	24	32	33	80	250
MTV10LB18-PF (W/Power Front)	24	32	33	80	250
MTV10LB18C-PF (W/Casters & Power Front)	24	32	33	80	250



(Models with casters come with casters on 2 legs only)

MOTIV 2.0 - 18"H SINGLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV10BH18	22	31	18	60	150
MTV10BW18 (W/Top)	22	31	19	70	150



MOTIV 2.0 - 18"H DOUBLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV20BH18	48	31	18	90	150



MOTIV 2.0 - 18"H 30° SINGLE BENCH

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV13BH18	30	30	18	60	150
MTV13BW18 (W/Top)	30	30	19	70	150







MOTIV 2.0 - 18"H 90° DOUBLE BENCH

Model #	Width	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV29BH18	78	37	18	170	150



MOTIV 2.0 - 18"H SINGLE HIGH-BACK ARMED CHAIR

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV10HA18	37	32	57	200	250
MTV10HA18-PF (W/Power Front)	37	32	57	200	250



MOTIV 2.0 - 18"H DOUBLE HIGH-BACK ARMED SOFA

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV20HA18	63	32	57	290	250
MTV20HA18-PF (W/Power Front)	63	32	57	290	250



MOTIV 2.0 - 18"H DOUBLE HIGH-BACK ARMED SOFA W/ SHELF

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class (Qty 1)
MTV20HA18L (29" Shelf)	63	42	57	300	250
MTV20HA18L-PF (29" Shelf W/Power Front)	63	42	57	300	250
MTV20HA18L-PA (29" Shelf W/Power Front & Rear)	63	42	57	300	250
MTV20HA18H (45" Shelf)	63	42	57	300	250
MTV20HA18H-PF (45" Shelf W/Power Front)	63	42	57	300	250
MTV20HA18H-PA (45" Shelf W/Power Front & Rear)	63	42	57	300	250



MOTIV STOOL

Model #	Width (in)	Depth (in)	Overall Height	Weight (lbs)	Freight Class
EDUMSKL (Glides)	22	22	15	30	250
EDUMSKH (Glides)	22	22	20	30	250
EDUMSKLC (Casters)	22	22	15	30	250
EDUMSKHC (Casters)	22	22	20	30	250





MOTIV[™] OCCASIONAL TABLES

MOTIV® Occasional Tables are complementary to MOTIV® Soft Seating. Tables come in a laminate top & are offered in round, rectangle, or square shapes.



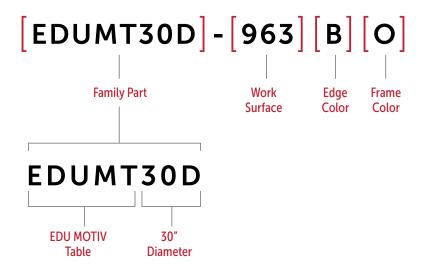
FEATURES

- Quality construction in a classic design that complements any Motiv[™] Freestanding or Modular soft seating environment.
- Available with circular, square or rectangular work surfaces.
- All tables have a height of 16" & feature four (4) leg construction using the same flat oval steel tubing used on Motiv™ soft seating pieces.



CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.

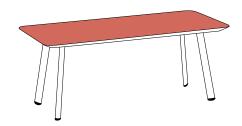




COLOR & FINISH OPTIONS

STEP 1 WORK SURFACE

Use the number next to the laminate name as the key code for STEP 1

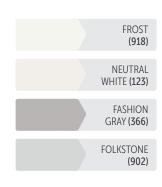


[FAMILY]-[WORK] PART]-[SURFACE]

O SOLID LAMINATE





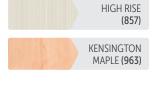




WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE









PATTERN LAMINATE





E: paragonfurniture@paragoninc.com





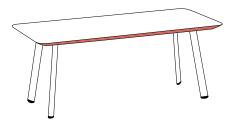


NEW COLORS

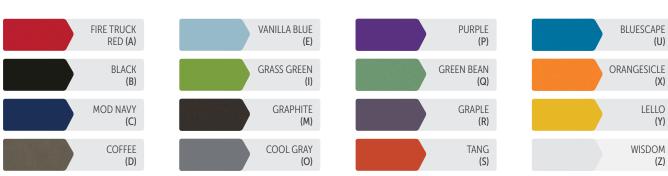


STEP 2 **EDGE**

Use the letter next to the color name as the key code for STEP 2. For tables specified with a knife edge, do not specify an edge color

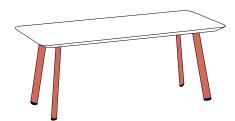


WORK | [EDGE] SURFACE | COLOR



STEP 3 **FRAME**

Use the letter next to the color name as the key code for STEP 3



WORK | EDGE | FRAME SURFACE | COLOR | COLOR



(X)

LELLO (Y)

WISDOM

(Z)



MODEL NUMBERS & PRODUCT SPECS

MOTIV™ OCCASIONAL TABLE - RECTANGLE SURFACE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
EDUMT4220	42	20	16	80	85
EDUMT4220-K	42	20	16	80	85

⁻K indicates a knife edge



MOTIV™ OCCASIONAL TABLE - ROUND SURFACE

Model #	Width	Depth	Height (in)	Weight	Freight Class
EDUMT24D	24	24	16	55	85
EDUMT24D-K	24	24	16	55	85
EDUMT30D	30	30	16	60	85
EDUMT30D-K	30	30	16	60	85
EDUMT36D	36	36	16	65	85
EDUMT36D-K	36	36	16	65	85

⁻K indicates a knife edge



MOTIV™ OCCASIONAL TABLE - SQUARE SURFACE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
EDUMT2020	20	20	16	50	85
EDUMT2020-K	20	20	16	50	85
EDUMT2424	24	24	16	55	85
EDUMT2424-K	24	24	16	55	85
EDUMT3030	30	30	16	60	85
EDUMT3030-K	30	30	16	60	85

⁻K indicates a knife edge











A&D® CROSSFIT MOBILE STORAGE

Enhance any learning environment with A&D $^{\otimes}$ Crossfit Storage solutions. Choose units with open fronts or with doors. Then choose the interior cabinet configuration; all totes, all shelves or a standard combination of totes & shelves. All units come standard with 3" heavy duty locking casters.





FEATURES

SURFACE/EDGE

The top surface & optional shelving consist of 3/4" thermally fused melamine with 3mm PVC edgeband.

FRAME

This product is uniquely designed with a combination of our flattened oval tubing & 3/4" thermally fused melamine. The 16-gauge perforated sides have welded supports for "Paragon durability" & provide a cohesive design with the A&D® line.

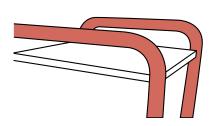
HEAVY DUTY CASTERS

Crossfit Storage is designed for easy mobility with 3" heavy duty locking casters.

O SHELVES & TOTES

All Crossfit Storage can be outfitted with shelves or totes or a combination of both. Totes are 3" deep.





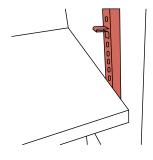
RADIUS HANDLES



PERFORATED ACCENT SIDE PANELS & DOORS



REMOVABLE TOTES



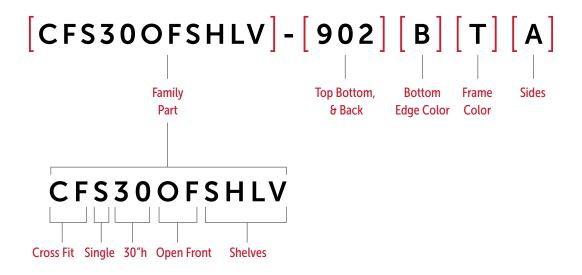
FLOATING ADJUSTABLE SHELVES





CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

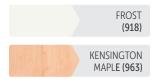
STEP 1 TOP, BOTTOM, & BACK

Use the number next to the Melamine name as the key code for STEP 1

Top, Bottom, Shelves & Back are finished in the same color. Select one color from the pallet below to represent all areas.



[FAMILY]-[TOP, BOTTOM,] PART]- & BACK









STEP 2 BOTTOM EDGE

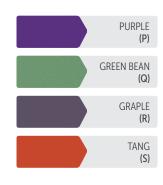
Use the letter next to the edge color as the key code for STEP 2



[FAMILY] - [TOP, BOTTOM,] [BOTTOM] PART] - & BACK | EDGE





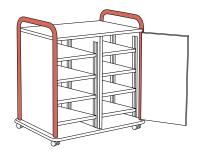






STEP 3 FRAME Choose your frame color. Refer to the Frame Color Key to locate the key code for STEP 3

[FAMILY]-[TOP, BOTTOM,][BOTTOM][FRAME] PART]-[& BACK][EDGE][COLOR]







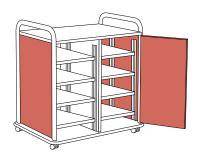


STEP 4 SIDES & DOORS

Use the letter next to the color name as the key code for STEP 4.

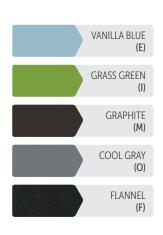
Sides & Doors are finished in the same color. Select one color from the palette below to represent all areas.

*Black & Graphite paints are a textured paint.



FAMILY - TOP, BOTTOM, BOTTOM FRAME SIDES & DOORS











MODEL NUMBERS & PRODUCT SPECS

A&D® SINGLE CROSSFIT STORAGE 30"

Model #		Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CFS30OFSHLV	(4 Shelves)	17	22	34	80	125
CFS30WDSHLV	(4 Shelves)	17	22	34	80	125
CFS30OFTOTES14	(7 Totes)	17	22	34	70	125
CFS30WDTOTES14	(7 Totes)	17	22	34	70	125
CFS30OFTOTES17	(7 Totes)	17	22	34	70	125
CFS30WDTOTES17	(7 Totes)	17	22	34	70	125
CFS30OF14CO	(2 Shelves, 3 Totes)	17	22	34	75	125
CFS30WD14CO	(2 Shelves, 3 Totes)	17	22	34	75	125
CFS30OF17CO	(2 Shelves, 3 Totes)	17	22	34	75	125
CFS30WD17CO	(2 Shelves, 3 Totes)	17	22	34	75	125



A&D® SINGLE CROSSFIT STORAGE 42"

Model #		Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CFS42OFSHLV	(6 Shelves)	17	22	46	110	125
CFS42WDSHLV	(6 Shelves)	17	22	46	110	125
CFS42OFTOTES14	(11 Totes)	17	22	46	105	125
CFS42WDTOTES14	(11 Totes)	17	22	46	105	125
CFS42OFTOTES17	(11 Totes)	17	22	46	105	125
CFS42WDTOTES17	(11 Totes)	17	22	46	105	125
CFS42OF14CO	(2 Shelves, 7 Totes)	17	22	46	105	125
CFS42WD14CO	(2 Shelves, 7 Totes)	17	22	46	105	125
CFS42OF17CO	(2 Shelves, 7 Totes)	17	22	46	105	125
CFS42WD17CO	(2 Shelves, 7 Totes)	17	22	46	105	125



OF = Open Front WD = With Doors SHLV = Shelves Only TOTES = Totes Only CO = Combination Shelves & Totes 14 = 14" Deep Totes 17 = 17" Deep Totes

OF = Open Front WD = With Doors SHLV = Shelves Only TOTES = Totes Only CO = Combination Shelves & Totes 14 = 14" Deep Totes 17 = 17" Deep Totes





A&D® DOUBLE CROSSFIT STORAGE 30"

Model #		Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CFD30OFSHLV	(8 Shelves)	33	22	34	145	125
CFD30WDSHLV	(8 Shelves)	33	22	34	145	125
CFD30OFTOTES14	(14 Totes)	33	22	34	125	125
CFD30WDTOTES14	(14 Totes)	33	22	34	125	125
CFD30OFTOTES17	(14 Totes)	33	22	34	125	125
CFD30WDTOTES17	(14 Totes)	33	22	34	125	125
CFD30OF14CO	(4 Shelves, 6 Totes)	33	22	34	135	125
CFD30WD14CO	(4 Shelves, 6 Totes)	33	22	34	135	125
CFD30OF17CO	(4 Shelves, 6 Totes)	33	22	34	135	125
CFD30WD17CO	(4 Shelves, 6 Totes)	33	22	34	135	125

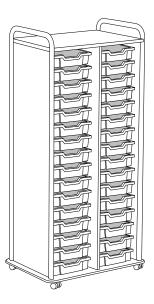
OF = Open Front WD = With Doors SHLV = Shelves Only TOTES = Totes Only CO = Combination Shelves & Totes 14 = 14" Deep Totes 17 = 17" Deep Totes



A&D® DOUBLE CROSSFIT STORAGE 42"

Model #		Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CFD42OFSHLV	(12 Shelves)	33	22	46	205	125
CFD42WDSHLV	(12 Shelves)	33	22	46	205	125
CFD42OFTOTES14	(22 Totes)	33	22	46	185	125
CFD42WDTOTES14	(22 Totes)	33	22	46	185	125
CFD42OFTOTES17	(22 Totes)	33	22	46	185	125
CFD42WDTOTES17	(22 Totes)	33	22	46	185	125
CFD42OF14CO	(4 Shelves, 14 Totes)	33	22	46	195	125
CFD42WD14CO	(4 Shelves, 14 Totes)	33	22	46	195	125
CFD42OF17CO	(4 Shelves, 14 Totes)	33	22	46	195	125
CFD42WD17CO	(4 Shelves, 14 Totes)	33	22	46	195	125

OF = Open Front WD = With Doors SHLV = Shelves Only TOTES = Totes Only CO = Combination Shelves & Totes 14 = 14" Deep Totes 17 = 17" Deep Totes



A&D® DOUBLE CROSSFIT STORAGE 60"

Model #		Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CFD60OFSHLV	(18 Shelves)	33	22	64	270	125
CFD60WDSHLV	(18 Shelves)	33	22	64	270	125
CFD60OFTOTES14	(32 Totes)	33	22	64	240	125
CFD60WDTOTES14	(32 Totes)	33	22	64	240	125
CFD60OFTOTES17	(32 Totes)	33	22	64	240	125
CFD60WDTOTES17	(32 Totes)	33	22	64	240	125
CFD60OF14CO	(4 Shelves, 20 Totes)	33	22	64	260	125
CFD60WD14CO	(4 Shelves, 20 Totes)	33	22	64	260	125
CFD60OF17CO	(4 Shelves, 20 Totes)	33	22	64	260	125
CFD60WD17CO	(4 Shelves, 20 Totes)	33	22	64	260	125

OF = Open Front WD = With Doors SHLV = Shelves Only TOTES = Totes Only CO = Combination Shelves & Totes 14 = 14" Deep Totes 17 = 17" Deep Totes





FILE-IT MOBILE FILING CABINET

The file pedestal on casters is ideal for your mobile storage requirements. The box/box/file design is available in cheerful, bold colors to match θ /or add a burst of color to any area. Top drawer includes a organizing pencil tray. File drawer includes lateral file divider.



FEATURES

Paragon FILE-IT Mobile Filing Pedestals are designed & manufactured specifically for educational environments. They are flexible, functional, durable, & look great too!

CONSTRUCTION

Made with solid, 18-gauge steel construction for added durability in educational environments.

MOBILITY

All FILE-IT Mobile Filing Cabinet Pedestals come standard with smooth rolling casters for easy mobility.

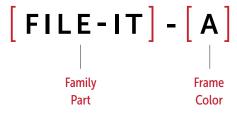
COLORS

Available in numerous standard & playful colors.



CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

STEP 1 FRAME

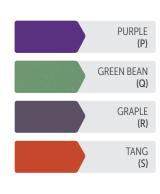
Use the letter next to the frame color name as the key code for STEP 1

[FAMILY]-[FRAME]PART]-[COLOR]











MODEL NUMBERS & PRODUCT SPECS

FILE-IT

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
FILE-IT	15.5	21.5	25	80	125
FILE-IT-HANG	15.5	21.5	27	80	125







A&D® CROSSFITSWEEP & DASH MOBILE SHELVING

A&D® Crossfit Sweep Curved Mobile Shelving is designed and manufactured specifically for education environments. They are flexible, functional, durable, and look great too!





FEATURES

SURFACE/EDGE

The unit consists of 3/4" thermally fused melamine with 3mm edge band and a perforated metal back panel. The bottom is edged with edge band.

FRAME

This product is uniquely designed with a combination of our flattened oval tubing δ $\sqrt[3]{4}$ " thermally fused melamine.

SHAPES

The Sweep is curved and the Dash is straight.

SIZES

Both Sweep & Dash are available in 38.5" height & 48.5" height.

COLORS

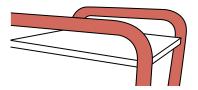
Multiple accent colors available to customize the look of the Sweep & Dash.





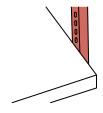
RADIUS HANDLES

Steel rails give the structure additional strength and double as convenient handles for ease of movement.



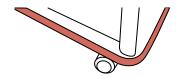
FLOATING ADJUSTABLE SHELVES

Adjustable shelves can be moved with ease to accommodate all book and storage needs.



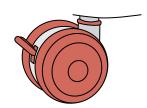
O EDGE BANDING

Durable edge banding surrounds the base and gives added protection from damage.



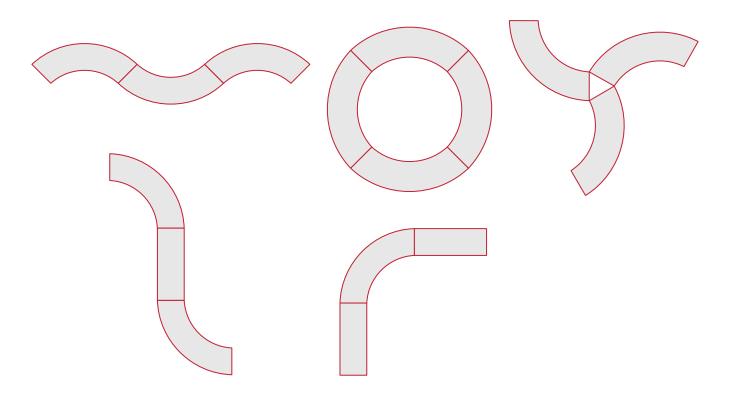
LARGE DURABLE CASTERS

All Sweep & Dash units come standard with large, durable locking casters.



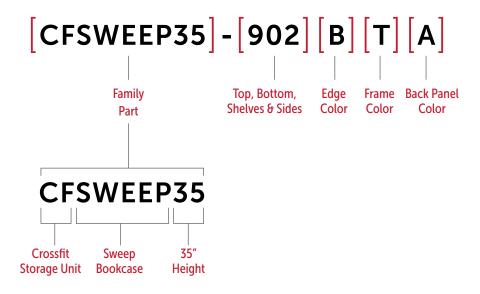


SWEEP MOBILE SHELVING CONFIGURATIONS



CONFIGURING A MODEL NUMBER

Refer to the Model Numbers and Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

STEP 1 TOP,BOTTOM, SHELVES & SIDES

Use the number next to the melamine name as the key code for STEP 1





FAMILY - TOP, BOTTOM, PART - SHELVES & SIDES



STEP 2 BOTTOM EDGE

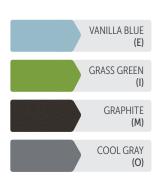
Use the letter next to the edge color name as the key code for STEP 2

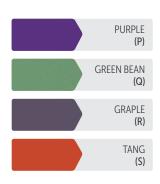




[FAMILY] - [TOP, BOTTOM,] [BOTTOM] PART] - [SHELVES & SIDES] EDGE









STEP 3 FRAME

Choose your frame color. Refer to the Frame Color Key to locate the key code for STEP 3

[FAMILY] - [TOP, BOTTOM,] [BOTTOM] [FRAME] PART] - [SHELVES & SIDES] [EDGE] [COLOR]













STEP 4 BACK PANEL

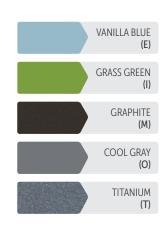
Us the letter next to the paint color name as the key code for STEP 4





[FAMILY] - [TOP, BOTTOM,] [BOTTOM] [FRAME] [BACK] PART] - [SHELVES & SIDES] EDGE] [COLOR] [PANEL]









MODEL NUMBERS & PRODUCT SPECS



A&D® CROSSFIT SWEEP

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CFSWEEP35	65	16.5	38.5	120	150
CFSWEEP45	65	16.5	48.5	160	150



A&D® CROSSFIT DASH

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
CFDASH35	42	18	38.5	120	150
CFDASH45	42	18	48.5	130	150





INFORMATION COMMONS® SHELVING

Paragon Information Commons single and double faced shelves are designed and manufactured specifically for educational environments. They are flexible, functional, durable, and look great too!



FEATURES

Information Commons or IC shelving is a highly flexible and customizable shelving solution. Each run of shelves begins with a "Starter" and is followed by "Adder" units. Each section requires Side Panels to be ordered separately and the panels are available in several different materials – HPL, Metal, Acrylic.

STRUCTURE

Unique 16-gauge Intuitive 4-post design with hidden cantilever shelving offers clean lines and superior structural strength. Unitized frame structure supports ³/₄" shelving with smart install single shelf design for double-faced units. Shelf supports for divider accessory are built into adjustable shelves allowing for attractive top shelf display area.

O COLOR OPTIONS

Titanium steel with your choice of standard library laminate colors for shelving. Decorative side panels available in complimentary colors.

STYLES

Available in single-face and double-face style with multiple add-ons and options for each.

CABLE WIRE MANAGEMENT

Integrated wire management in base of unit allows for future addition of technology and lighting options.

O IC SHELVING WEIGHT CAPACITY (lbs)

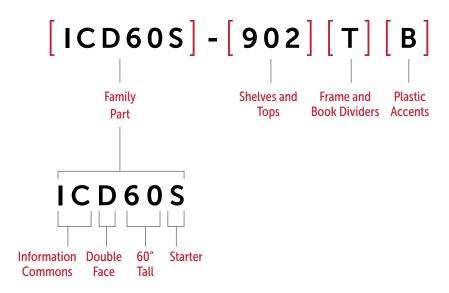
	Single	Double
36"	180	360
48"	270	540
60"	360	720
72"	450	900





CONFIGURING A MODEL NUMBER

Information Commons® (IC) is configured using a starter/adder concept. When configuring a shelving run, first select a Starter model number. Extend the shelving run by adding additional Adder models. Side Panels are sold separately, and should be added to any Starter/Adder order. Starter models require two Side Panels to be ordered, Adder models require one Side Panel to be order. Lastly, select accessories like tables and benches to achieve the ultimate experience for your library. In this example, we used part ICD60. The structure of this new part number can be broken up with parenthesis like this:



COLOR & FINISH OPTIONS

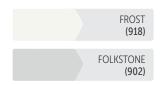
STEP 1 SHELVES & TOPS Shelves and Tops are finished in same color. Select one color from the pallet below to represent both areas.

FAMILY - SHELVES PART - STOPS













STEP 2 FRAME & BOOK DIVIDERS

[FAMILY]-[SHELVES][FRAME]

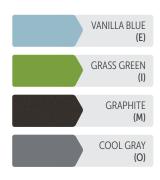


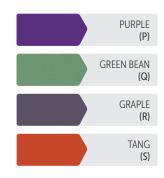


STEP 3 PLASTIC ACCENTS

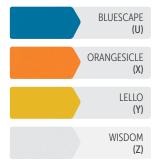
[FAMILY] - [SHELVES] [FRAME] [PLASTIC ACCENTS]













ADD-ONS

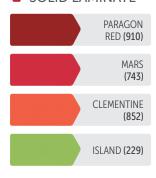
SIDE PANELS & BACK PANELS

All Side and Back Panels for IC Shelving units are sold separately with independent model numbers. Back Panels can only be added to Single Face units. Side Panels and Back Panels can be specified in HPL, Metal, or Acrylic in the following colors:

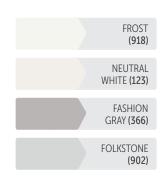


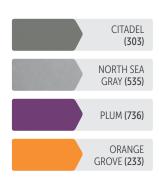
LAMINATE COLORS

O SOLID LAMINATE





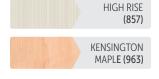




WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE









PATTERN LAMINATE











NEW COLORS



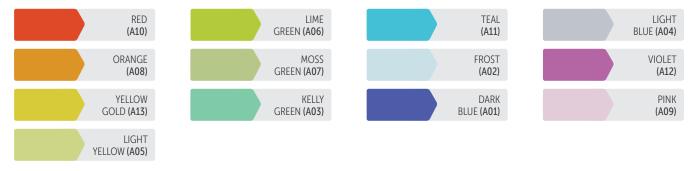
METAL COLORS

Metal Color Key: Note that the last character of these key codes is the same character used in the metal color key.



ACRYLIC COLORS

Acrylic Color Key: There are 13 acrylic colors available that are represented by numbers between 01-13.





ADD-ONS

TABLES (OPTIONAL)

Optional Tables in different shapes θ positions can be added to IC Shelving units. Tables are ordered separately with their own model numbers. Tables can be specified in HPL in the following colors:

STEP 1

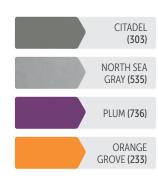
TABLE LAMINATE COLORS

O SOLID LAMINATE





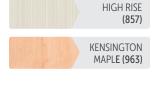




WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE









O PATTERN LAMINATE









STORAGE & SHELVING INFORMATION COMMONS SHELVING

NEW COLORS



STEP 2 TABLE EDGE COLORS



STEP 3 TABLE LEG COLORS





STONE

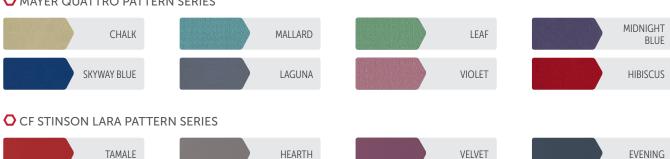


BENCHES (OPTIONAL)

Optional Benches in different shapes & positions can be added to IC Shelving units. Benches are ordered separately with their own model numbers. Benches can be specified in Momentum or Spradling textiles in the following colors:

STEP 1 **BENCH TEXTILES**

MAYER QUATTRO PATTERN SERIES



SALSA

MIDBLUE

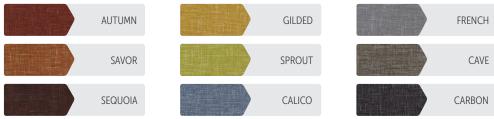




T: 800.451.8546

STORAGE & SHELVING INFORMATION COMMONS SHELVING

MOMENTUM VANGUARD CV





O GRADED-IN PROGRAM

Soft seating is also available in hundreds of additional textiles through our graded-in program.

Scan the QR code or visit paragoninc.com/textiles for details.

If you have a custom fabric you'd like to use, we also offer a COM option. Contact us for additional information.





STEP 2 BENCH LEG COLOR

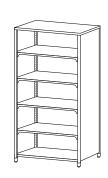




MODEL NUMBERS & PRODUCT SPECS

IC-SINGLE STARTER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IC-S36S (2 Shelves)	38	12	36	125	85
IC-S48S (3 Shelves)	38	12	48	135	85
IC-S60S (4 Shelves)	38	12	60	140	85
IC-S72S (5 Shelves)	38	12	72	155	85

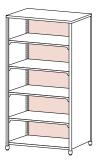


IC-SINGLE ADDER

Model #	Width (in)	Depth (in)	Height	Weight (lbs)	Freight Class (Qty 1)
IC-S36A (2 Shelves)	36	12	36	120	85
IC-S48A (3 Shelves)	36	12	48	125	85
IC-S60A (4 Shelves)	36	12	60	130	85
IC-S72A (5 Shelves)	36	12	72	145	85



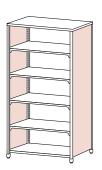




IC-SINGLE BACK PANELS

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IC-36BP	35.25	N/A	34.75	15	85
IC-36BP-ACRYLIC	35.25	N/A	34.75	15	85
IC-36BP-M	35.25	N/A	34.75	15	85
IC-48BP	35.25	N/A	45.75	20	85
IC-48BP-ACRYLIC	35.25	N/A	45.75	20	85
IC-48BP-M	35.25	N/A	45.75	20	85
IC-60BP	35.25	N/A	58.75	25	85
IC-60BP-ACRYLIC	35.25	N/A	58.75	25	85
IC-60BP-M	35.25	N/A	58.75	25	85
IC-72BP	35.25	N/A	70.75	30	85
IC-72BP-ACRYLIC	35.25	N/A	70.75	30	85
IC-72BP-M	35.25	N/A	70.75	30	85

M = Metal



IC-SINGLE SIDE PANELS (Sold as single panel, not pairs)

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IC-36SSP	8.5	N/A	33.25	10	85
IC-36SSP-ACRYLIC	8.5	N/A	33.25	10	85
IC-36SSP-M	8.5	N/A	33.25	10	85
IC-48SSP	8.5	N/A	45.25	15	85
IC-48SSP-ACRYLIC	8.5	N/A	45.25	15	85
IC-48SSP-M	8.5	N/A	45.25	15	85
IC-60SSP	8.5	N/A	57.25	20	85
IC-60SSP-ACRYLIC	8.5	N/A	57.25	20	85
IC-60SSP-M	8.5	N/A	57.25	20	85
IC-72SSP	8.5	N/A	69.25	20	85
IC-72SSP-ACRYLIC	8.5	N/A	69.25	20	85
IC-72SSP-M	8.5	N/A	69.25	20	70

M = Metal



IC-SINGLE TABLES

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IC-S-INRUN-60REC	35	60	24.5 - 35.5	130	85
IC-S-INRUN-60T	35	60	24.5 - 35.5	130	85
IC-S-ENDOFRUN-36	37	13	24.5 - 35.5	120	85









REC = Rectangle

T= Tombstone

ENDOFRUN-36

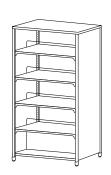
IC-SINGLE BENCH

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
IC-S-INRUNBENCH	35	21.5	17 - 21	70	85
IC-S-ENDOFRUNBENCH	35	21.5	17 - 21	50	85
IC-S-BACKCUSHION	8	2	8.5	10	85



IC-DOUBLE STARTER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IC-D48S (3 Shelves)	38	20.5	48	140	85
IC-D60S (4 Shelves)	38	20.5	60	160	85
IC-D72S (5 Shelves)	38	20.5	72	180	85

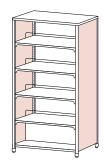


IC-DOUBLE ADDER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IC-D48A (3 Shelves)	36	20.5	48	135	85
IC-D60A (4 Shelves)	36	20.5	60	150	85
IC-D72A (5 Shelves)	36	20.5	72	165	85







IC-DOUBLE SIDE PANELS (Sold as single panel, not pairs)

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IC-48DSP	17.25	N/A	45.25	20	85
IC-48DSP-ACRYLIC	17.25	N/A	45.25	20	85
IC-48DSP-M	17.25	N/A	45.25	20	85
IC-60DSP	17.25	N/A	57.25	25	85
IC-60DSP-ACRYLIC	17.25	N/A	57.25	25	85
IC-60DSP-M	17.25	N/A	57.25	25	85
IC-72DSP	17.25	N/A	69.25	30	85
IC-72DSP-ACRYLIC	17.25	N/A	69.25	30	85
IC-72DSP-M	17.25	N/A	69.25	30	85

M = Metal



IC-DOUBLE TABLES

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
IC-D-INRUN-60REC	35	60	24.5 - 35.5	130	85
IC-D-INRUN-60T	35	60	24.5 - 35.5	130	85
IC-D-ENDOFRUN-36	29	36	24.5 - 35.5	120	85







REC = Rectangle

T= Tombstone

IC-DOUBLE BENCH



Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IC-D-INRUNBENCH	35	20	17 - 21	130	85
IC-D-ENDOFRUNBENCH	34	20	17 - 21	130	85
IC-D-BACKCUSHION	17.25	2	8.5	10	85

SHELF ACCESSORIES

Model #	Width	Depth	Height	Weight	Freight Class
	(in)	(in)	(in)	(lbs)	(Qty 1)
IC-SEISMIC-A	2	2.87	3	5	85
IC-SEISMIC-S	2	2.87	3	5	85
IC-VIDEOSHELF	35	11	11	20	85
IC-PERIODICAL	35	10	10.5	20	85
IC-SINGLE-SHELF	35	20	1	20	85
IC-DOUBLE-SHELF	35	11	1	30	85





INFORMATION COMMONS® MOBILE SHELVING

Mobile shelving solution designed for easy transportation and storage of books, supplies, and other equipment. Perfect for classrooms, makerspaces, libraries, and anywhere else at school.



FEATURES

Paragon IC Mobile Shelving units are designed and manufactured specifically for educational environments. They are flexible, functional, durable, and look great too!

STRUCTURE

Unique 16-gauge Intuitive 4-post design with unitized frame structure for superior strength and durability. 3/4" adjustable shelving with steel supports to accommodate different sized books and storage items.

CASTERS

All IC Mobile Shelving is equipped with 4 smooth rolling casters with locking mechanisms to move easily when in motion and lock firmly in place when stationary.

COLORS

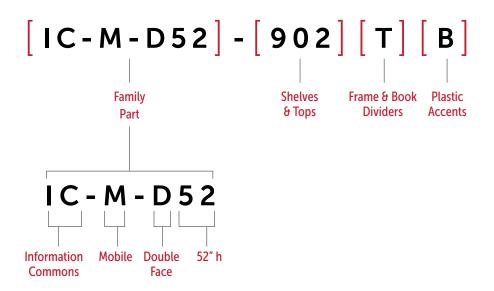
Titanium steel colored frame with standard library laminate choices for shelves. Side panels are available in multiple colors with choice of material: HPL, Metal, and Acrylic.





CONFIGURING A MODEL NUMBER

Refer to the Model Numbers & Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





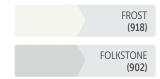
COLOR & FINISH OPTIONS

STEP 1 SHELVES & TOPS Shelves & Tops are finished in same color. Select one color from the pallet below to represent both areas.

FAMILY - SHELVES & TOP









STEP 2 FRAME BOOK DIVIDERS

[FAMILY]-[SHELVES &][FRAME BOOK]
PART]-[TOP][DIVIDERS]





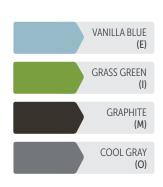


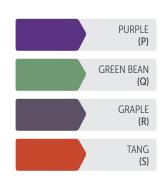
STEP 3 PLASTIC ACCENTS Choose your accent color. Refer to the Accent Color Key to locate the key code for STEP 3

[FAMILY]-[SHELVES &][FRAME BOOK][PLASTIC PART]







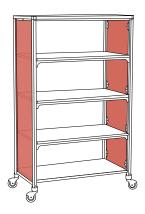




ADD-ONS

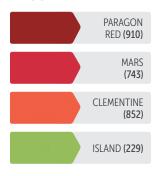
SIDE PANELS

All Side Panels for IC Mobile Shelving units are sold separately with independent model numbers. Side Panels can be specified in HPL, Metal, or Acrylic in the following colors:



LAMINATE COLORS

SOLID LAMINATE











WHITEBOARD LAMINATE

FROST (189)





E: paragonfurniture@paragoninc.com



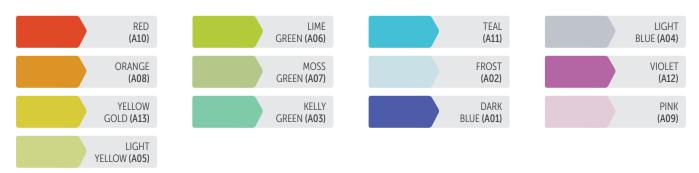
METAL COLORS

Metal Color Key: Note that the last character of these key codes is the same character used in the metal color key.



ACRYLIC COLORS

Acrylic Color Key: There are 13 acrylic colors available that are represented by numbers between 01-13.





MODEL NUMBERS & PRODUCT SPECS

IC-MOBILE DOUBLE FACE SHELVING

Model #		Width (in)	Depth (in)	Height	Weight	Freight Class
IC-M-D52	3 Shelves	38	20.5	52	150	150
IC-M-D64	4 Shelves	38	20.5	64	170	150



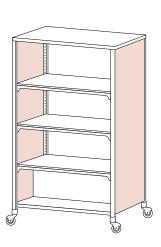
IC-DOUBLE SIDE PANELS (Sold as single panel, not pairs)

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IC-48DSP	17.25	N/A	45.25	20	85
IC-48DSP-ACRYLIC	17.25	N/A	45.25	20	85
IC-48DSP-M	17.25	N/A	45.25	20	85
IC-60DSP	17.25	N/A	57.25	25	85
IC-60DSP-ACRYLIC	17.25	N/A	57.25	25	85
IC-60DSP-M	17.25	N/A	57.25	25	85



Choose IC-48D Side panels for IC-M-52 Mobile Shelving

Choose IC-60D Side panels for IC-M-64 Mobile Shelving







INFORMATION COMMONS® MOBILE CART

IC Mobile Storage Carts designed for easy transportation of books, supplies, and other equipment. Perfect for classrooms, makerspaces, libraries, and anywhere else at school.



FEATURES

Paragon IC Mobile Carts are designed & manufactured specifically for educational environments. They are flexible, functional, durable, and look great too!

STRUCTURE

Durable titanium steel frame construction with 3-2 Connect die-cast aluminum joints for ultimate strength. ³/₄" melamine top with 3mm edge. Optional end panels and back panels available in ¹/₄" MDF HPL, perforated colored powder-coated steel, or acrylic. Shaped steel reverse cantilever bracket allows for shelf height adjustment. 5" super heavy-duty casters allow for ease of motion over many different types of interior surfaces.

OPTIONS

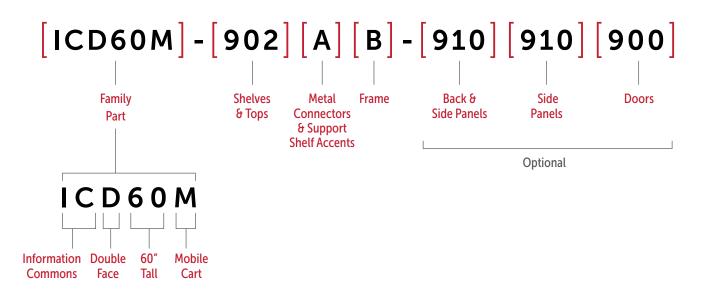
The IC Mobile Cart can be configured in numerous ways to meet your specific needs. Cart can be configured with or without doors, side panels, back panels and in different sizes.





CONFIGURING A MODEL NUMBER

Refer to the Model Numbers and Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

STEP 1 SHELVES & TOPS Shelves & Tops are finished in same color. Select one color from the pallet below to represent both areas



FAMILY - SHELVES & TOP







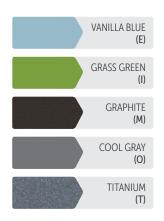


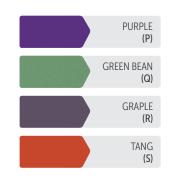
STEP 2 METAL CONNECTORS

Choose accent colors for metal connectors











WISDOM



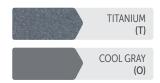
STEP 3 **FRAMF** Choose your frame color. Refer to the Frame color key to locate the key code for

STEP 3

[FAMILY]-[SHELVES &][ACCENT][FRAME] PART]-[TOP][COLOR]







STEP 4 SIDES PANELS (OPTIONAL)

Sides panels are available in laminate, metal & acrylic. Refer to the Sides panels color key to locate the key code for STEP 4

[FAMILY]-[SHELVES &][ACCENT][FRAME]-[SIDE PART]-TOP COLOR]-[PANELS]



STEP 5 **BACK PANEL** (OPTIONAL)

Back panel is available in laminate, metal & acrylic. Refer to the Back panel color key to locate the key code for STEP 5

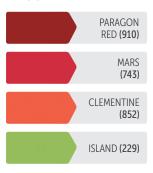


[FAMILY]-[SHELVES][ACCENT][FRAME]-[SIDE][BACK]
PART]-[STOP][COLOR]-[PANELS][PANEL]



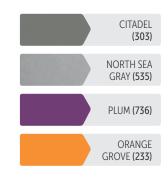
LAMINATE COLORS

SOLID LAMINATE





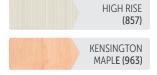




WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE









O PATTERN LAMINATE









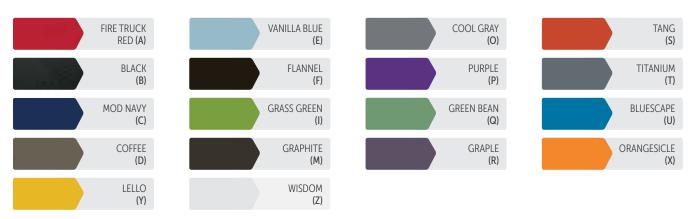






METAL COLORS

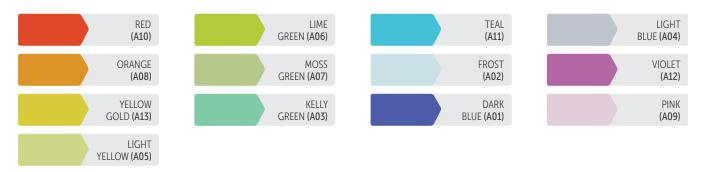
Metal Color Key: Note that the last character of these key codes is the same character used in the metal color key.



ACRYLIC COLORS

Acrylic Color Key: There are 13 acrylic colors available that are represented by numbers between 01-13.

E: paragonfurniture@paragoninc.com









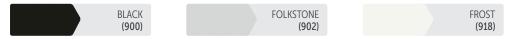
Sides & back panels are available in laminate, metal & acrylic



[FAMILY]-[SHELVES &] [ACCENT] [FRAME]-[SIDE] [BACK] [DOOR PART] - [TOP] [COLOR] - [PANELS] [BACK] [DOOR PANEL] [COLOR]

LAMINATE COLORS

SOLID LAMINATE



WOOD GRAIN LAMINATE









MODEL NUMBERS & PRODUCT SPECS

46" IC MOBILE CARTS

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
ICD46M-SL-00-00	39	21	47	280	150
ICD46M-SM-00-00	39	21	47	280	150
ICD46M-SA-00-00	39	21	47	280	150
ICD46M-00-00-00	39	21	47	240	150
ICD46M-SL-BL-DL	39	21	47	320	150
ICD46M-SL-BM-DL	39	21	47	320	150
ICD46M-SL-BA-DL	39	21	47	320	150
ICD46M-SM-BL-DL	39	21	47	320	150
ICD46M-SM-BM-DL	39	21	47	320	150
ICD46M-SM-BA-DL	39	21	47	320	150
ICD46M-SA-BL-DL	39	21	47	320	150
ICD46M-SA-BM-DL	39	21	47	320	150
ICD46M-SA-BA-DL	39	21	47	320	150



ICD46M Includes 2 Shelves L = Laminate M = Metal A = Acrylic

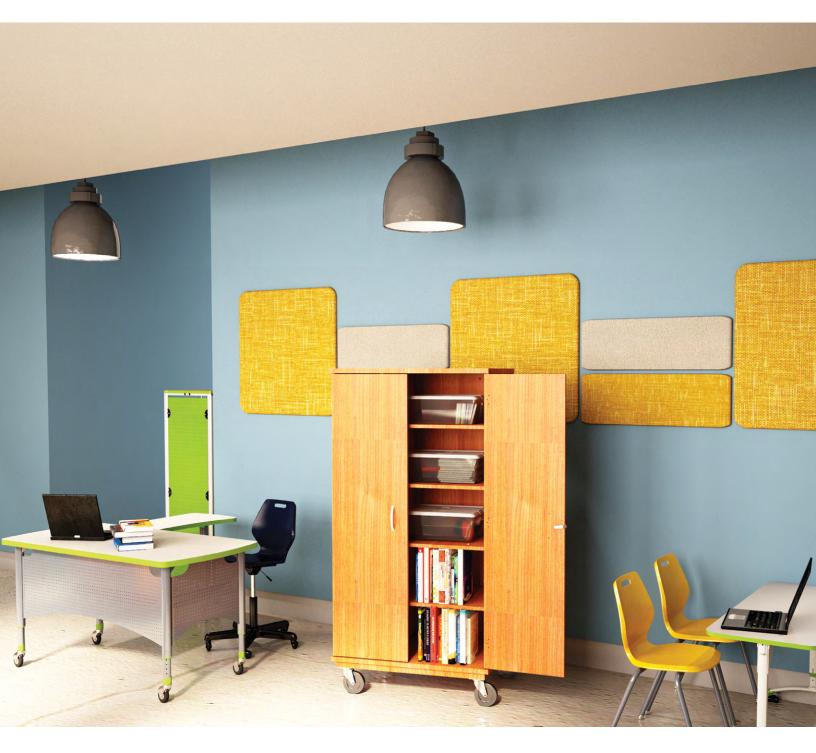
60" IC MOBILE CARTS

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
ICD60M-SL-00-00	39	21	57.5	310	150
ICD60M-SM-00-00	39	21	57.5	310	150
ICD60M-SA-00-00	39	21	57.5	310	150
ICD60M-00-00-00	39	21	57.5	260	150
ICD60M-SL-BL-DL	39	21	57.5	360	150
ICD60M-SL-BM-DL	39	21	57.5	360	150
ICD60M-SL-BA-DL	39	21	57.5	360	150
ICD60M-SM-BL-DL	39	21	57.5	360	150
ICD60M-SM-BM-DL	39	21	57.5	360	150
ICD60M-SM-BA-DL	39	21	57.5	360	150
ICD60M-SA-BL-DL	39	21	57.5	360	150
ICD60M-SA-BM-DL	39	21	57.5	360	150
ICD60M-SA-BA-DL	39	21	57.5	360	150









MOBILE CLASSROOM STORAGE

Additional storage is always needed in classrooms, makerspaces, libraries, & other learning spaces. Our line of Mobile Storage Cabinets consists of 2 options: Mobile General Storage, which is perfect for multiple applications & includes horizontal shelving storage. The Mobile Teacher Storage accommodates all the storage applications a teacher would need, along with a vertical section for hanging coats & other items.



FEATURES

STRUCTURE

Thermally fused melamine sides, back, & doors with matching 3mm edge-banding. $1^{-1/2}$ " tubular steel frame with 3-point locking 12-gauge corner brackets on an all-welded steel frame reinforced base.

MOBILITY

5" super heavy-duty casters included on all units allow the storage cabinet to be easily moved around on various types of flooring.

LOCKING

Storage units lock securely with a key.

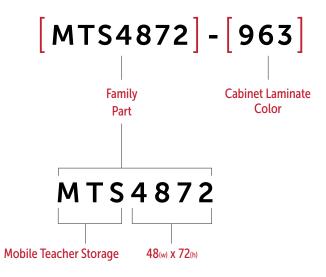
VARIETY

Mobile Classroom Storage is available in 2 different models - Mobile General Storage & Mobile Teacher Storage. Both units have plenty of shelf storage space, while the Mobile Teacher Storage also includes a vertical closet area to hang jackets & other items.



CONFIGURING A MODEL NUMBER

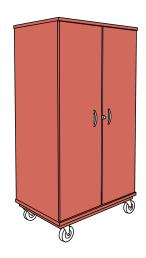
Refer to the Model Numbers and Product Specs section for a list of all family part model numbers in this product line. Use the chart below as a reference for how to properly specify this product.





COLOR & FINISH OPTIONS

STEP 1 SHELVES & TOPS Select one of the four colors for Step 1



[FAMILY]-[CABINET]
PART]-[COLOR]









MODEL NUMBERS & PRODUCT SPECS



MOBILE GENERAL STORAGE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
MGS3672	36	24	72	440	250
MGS4872	48	24	72	450	250



MOBILE TEACHER STORAGE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
MTS3672	36	24	72	440	250
MTS4872	48	24	72	450	250





INFORMATION COMMONS® CIRCULATION DESK

E: paragonfurniture@paragoninc.com

Paragon's Information Commons® Circulation Desk Series is the centerpiece of the Information Commons library. These configurable pieces have a cohesive design utilizing the same stylish flat oval tubing found in the Information Commons® library pieces as well as the workstations & reading table designed for your library space. Make your space complete by including optional free-standing storage components. These user-friendly pieces & attractive design will invite interaction between students, teachers & library staff.



FEATURES

Paragon Information Commons Circulation Desks are designed & manufactured specifically for educational environments. They are flexible, functional, durable, & look great too!

FRAME

Frames consist of fixed legs in 2 height options utilizing Information Commons flattened-oval steel tubing design with perforated steel modesty panels.

COMPONENTS

Information Commons Circulation Desk is made up of:

- Desk Shell
- Transaction Desk Shell
- Corner Radius
- Corner Radius Filler
- Book Return Module
- Depressible Book Cart

COLORS

Surface ϑ modesty panel are available in numerous standard colors, ϑ legs are available in Titanium powder coated steel.





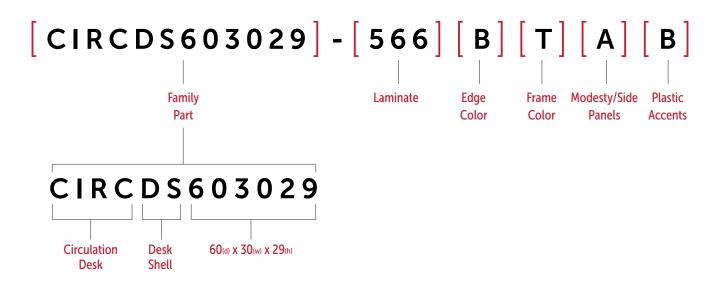






CONFIGURING A MODEL NUMBER

The IC Circulation Desk can be configured in several different ways to create a custom Circulation Desk for your library or learning space. Each piece is ordered separately ϑ can be specified in the following way. In this example we will use a desk shell with the model number: **CIRCDS603029**





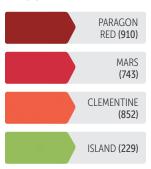
COLOR & FINISH OPTIONS

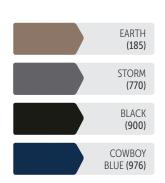
STEP 1 WORK SURFACE

[FAMILY]-[WORK] PART]-[SURFACE]

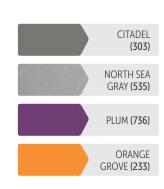


SOLID LAMINATE





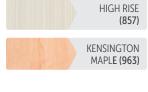




WHITEBOARD LAMINATE

FROST (189)

WOOD GRAIN LAMINATE









PATTERN LAMINATE











NEW COLORS



STEP 2 EDGE

FAMILY - WORK | EDGE | SURFACE | COLOR



STEP 3 FRAME

[FAMILY]-[WORK][EDGE][FRAME] PART]-[SURFACE][COLOR]

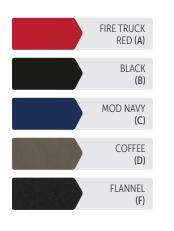


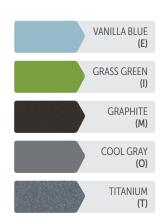


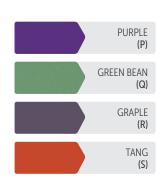


STEP 4 MODESTY/SIDE PANELS

[FAMILY]-[WORK][EDGE][FRAME][MODESTY/]PART]-[SURFACE][COLOR][COLOR]

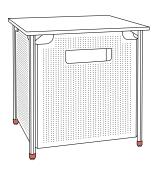






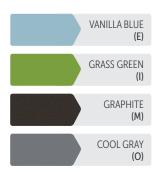


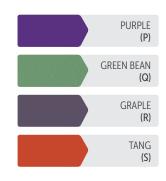
STEP 5
PLASTIC ACCENT



[FAMILY]-[WORK][EDGE][FRAME][MODESTY/][PLASTIC] PART]-[SURFACE][COLOR][SIDE PANELS][ACCENT]







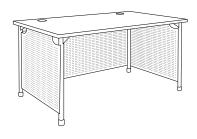




MODEL NUMBERS & PRODUCT SPECS

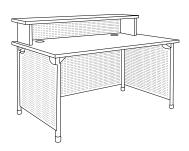
DESK SHELL

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CIRCDS403029	40	30	29	150	100
CIRCDS403629	40	36	29	160	92.5
CIRCDS603029	60	30	29	190	100
CIRCDS603629	60	36	29	200	100
CIRCDS723029	72	30	29	220	100
CIRCDS723629	72	36	29	230	100
CIRCDS403039	40	30	39	160	92.5
CIRCDS403639	40	36	39	170	92.5
CIRCDS603039	60	30	39	200	100
CIRCDS603639	60	36	39	210	100
CIRCDS723039	72	30	39	230	100
CIRCDS723639	72	36	39	240	100



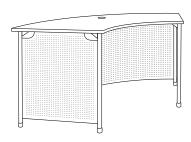
TRANSACTION DESK SHELL

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CIRCTDS603029	60	30	39	220	92.5
CIRCTDS603629	60	36	39	230	92.5
CIRCTDS723029	72	30	39	230	100
CIRCTDS723629	72	36	39	240	92.5



CORNER RADIUS

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CIRCCR723029	72	30	29	220	125
CIRCCR723629	72	36	29	230	125
CIRCCR723039	72	30	39	230	125
CIRCCR723639	72	36	39	240	125



CORNER RADIUS FILLER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CIRCCRF303029	30	30	29	140	100
CIRCCRF363629	36	36	29	150	100
CIRCCRF303039	30	30	39	150	100
CIRCCRF363639	36	36	39	160	92.5







BOOK RETURN MODULE

Model #	Width	Depth (in)	Height	Weight (lbs)	Freight Class
CIRCBR403029	40	30	29	150	100
CIRCBR403629	40	36	29	160	92.5
CIRCBR403039	40	30	39	160	92.5
CIRCBR403639	40	36	39	170	92.5



DEPRESSIBLE BOOK CART

Model #	Width (in)	Depth (in)	Height	Weight (lbs)	Freight Class
DBC	28.75	21.5	23.625	100	125

Available in the following laminates: Kensington Maple, River Cherry, Studio Teak, Xanadu, Folkstone, Frost, Black

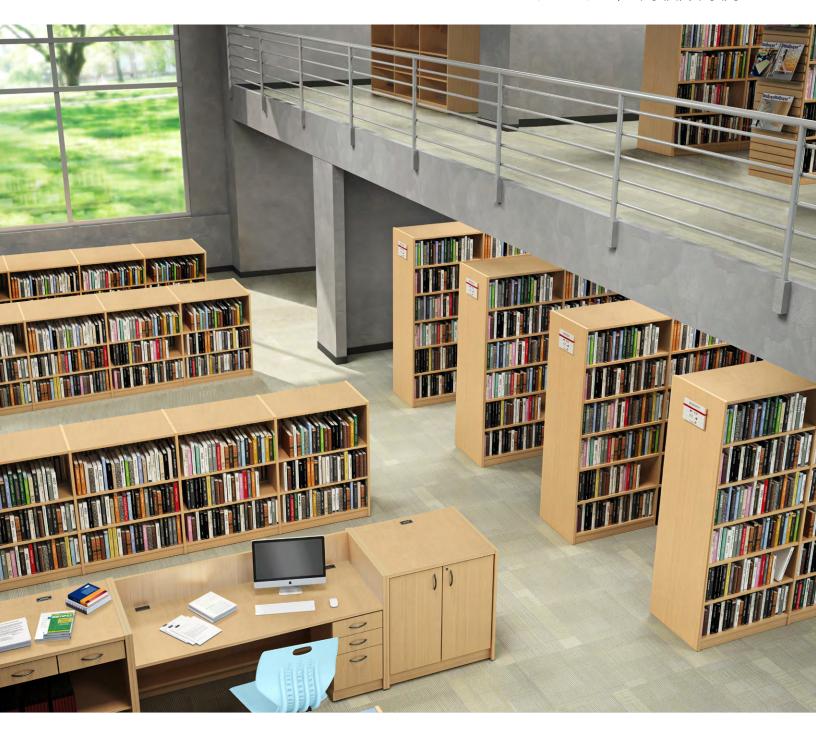


FILE-IT

Model #	Width (in)	Depth (in)	Height	Weight (lbs)	Freight Class (Qty 1)
FILE-IT	15.5	21.5	25	80	125
FILE-IT-HANG	15.5	21.5	27	80	125

Available in standard FILE-IT colors. See page 163





INFINITY LIBRARY SHELVING

E: paragonfurniture@paragoninc.com

Paragon Furniture's Infinity Library Shelving stands the test of time. Classic, stylish ϑ traditional, the shelving is offered using a starter/adder system that allows you to configure stacks as your environment needs. A variety of different shelving options available that include flat, magazine ϑ picture book.



FEATURES

STRUCTURE

Constructed of heavy-duty 1" thick Thermally Fused Melamine (TFM) panels & shelves & reinforced with Steel Unitzer Braces for maximum durability.

INFINITY SHELVING WEIGHT CAPACITY (lbs)

	Single	Double
36"	180	360
42"	270	540
48"	270	540
60"	360	720
72"	450	900
84"	340	1080

WEIGHT CAPACITY PER SHELF

120 lbs.



SPECIFICATIONS

O INFINITY WOOD SHELVING

Infinity Shelving is constructed of 1" thick industrial grade panel cores covered on both sides with Thermally Fused Melamine (TFM). All shelves are edge-banded on the front with 3mm PVC with a radius edge. Each shelf comes standard with a 16-gauge steel Deflecta-Stop anti-deflection stiffener that doubles as a book stop. Shelves are adjustable & secured to panels with 4 Posi-Lock connectors. All of these components increase the overall structural integrity of the shelving & help make Infinty Shelving the most sturdy & durable on the market.

O STARTER & ADDER PANELS

All sizes are constructed of 1" thick industrial grade panel cores covered on both sides with TFM. Standard depth is 12" on Singles & 24" on Doubles.

EDGE TREATMENTS

Edges consist of matching 3mm PVC edge-banding with a smooth radius.

UNITIZER BRACE

The Unitizer Braces on all Infinity Shelves are truly unique ϑ make this shelving the strongest on the market. Every Unitizer Brace is constructed of 18-gauge powder-coated cold-rolled steel for maximum strength ϑ durability.

O INFINITY METAL SHELVES

Infinity metal book shelves are constructed of 18-gauge cold-rolled steel & utilize the16-gauge Deflecta-Stop anti-deflection stiffener which doubles as a book stop. Shelves attach to the panels using 5mm steel, bronze plated shelf supports.

MOBILE SHELVING

All Infinity mobile shelving have the same specifications ϑ structural integrity as the Infinity shelving line with the addition of a 1" x 2" 18-gauge tubular continuous welded frame with black powder coat finish. 2 locking ϑ 2 non locking 4" industrial grade rubber casters are available on 42"h ϑ 48"h double faced shelving only.

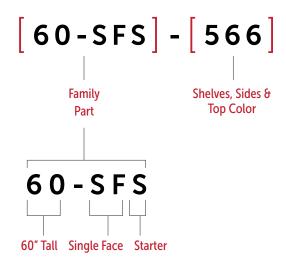






CONFIGURING A MODEL NUMBER

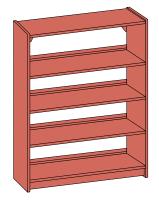
Infinity Shelving is configured using a Starter/Adder concept. When configuring a shelving run, first select a Starter model number. Extend the shelving by adding additional Adder models as needed. In this example, we used part number **60-SFS-566**. The structure of this new part number can be broken up with parenthesis like this:



COLOR & FINISH OPTIONS

STEP 1
SHELVES, SIDES
& TOP COLOR

Select one of the four color combinations. for STEP 1



FAMILY - SHELF, SIDES PART - STOP COLOR









If ordering with metal shelves, they come paired with the following textured powder coat colors.











MODEL NUMBERS & PRODUCT SPECS

INFINITY-SINGLE STARTER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
36-SFS (2 Shelves)	37	12	36	110	85
36-SFSM (2 Shelves)	37	12	36	110	85
42-SFS (3 Shelves)	37	12	42	115	85
42-SFSM (3 Shelves)	37	12	42	115	85
48-SFS (3 Shelves)	37	12	48	120	85
48-SFSM (3 Shelves)	37	12	48	120	85
60-SFS (4 Shelves)	37	12	60	145	85
60-SFSM (4 Shelves)	37	12	60	145	85
72-SFS (5 Shelves)	37	12	72	165	85
72-SFSM (5 Shelves)	37	12	72	165	85
84-SFS (6 Shelves)	37	12	84	190	85
84-SFSM (6 Shelves)	37	12	84	190	85



M at the end of the model # is for metal shelves

INFINITY-SINGLE ADDER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
36-SFA (2 Shelves)	36	12	36	95	85
36-SFAM (2 Shelves)	36	12	36	95	85
42-SFA (3 Shelves)	36	12	42	100	85
42-SFAM (3 Shelves)	36	12	42	100	85
48-SFA (3 Shelves)	36	12	48	105	85
48-SFAM (3 Shelves)	36	12	48	105	85
60-SFA (4 Shelves)	36	12	60	125	85
60-SFAM (4 Shelves)	36	12	60	125	85
72-SFA (5 Shelves)	36	12	72	140	85
72-SFAM (5 Shelves)	36	12	72	140	85
84-SFA (6 Shelves)	36	12	84	165	85
84-SFAM (6 Shelves)	36	12	84	165	85



M at the end of the model # is for metal shelves

INFINITY-SINGLE PICTURE BOOK STARTER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
42-PBSFS (2 Shelves)	37	12	42	130	85
42-PBSFSM (2 Shelves)	37	12	42	130	85
48-PBSFS (3 Shelves)	37	12	48	130	85
48-PBSFSM (3 Shelves)	37	12	48	130	85



M at the end of the model # is for metal shelves





INFINITY-SINGLE PICTURE BOOK ADDER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
42-PBSFA (2 Shelves)	36	12	42	115	85
42-PBSFAM (2 Shelves)	36	12	42	115	85
48-PBSAS (3 Shelves)	36	12	48	120	85
48-PBSFAM (3 Shelves)	36	12	48	120	85

M at the end of the model # is for metal shelves



INFINITY-DOUBLE STARTER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
36-DFS (2 Shelves)	37	24	36	190	85
36-DFSM (2 Shelves)	37	24	36	190	85
42-DFS (3 Shelves)	37	24	42	200	85
42-DFSM (3 Shelves)	37	24	42	200	85
48-DFS (3 Shelves)	37	24	48	210	85
48-DFSM (3 Shelves)	37	24	48	210	85
60-DFS (4 Shelves)	37	24	60	255	85
60-DFSM (4 Shelves)	37	24	60	255	85
72-DFS (5 Shelves)	37	24	72	300	85
72-DFSM (5 Shelves)	37	24	72	300	85
84-DFS (6 Shelves)	37	24	84	340	85
84-DFSM (6 Shelves)	37	24	84	340	85

M at the end of the model # is for metal shelves



INFINITY-DOUBLE ADDER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
36-DFA (2 Shelves)	36	24	36	160	85
36-DFAM (2 Shelves)	36	24	36	160	85
42-DFA (3 Shelves)	36	24	42	170	85
42-DFAM (3 Shelves)	36	24	42	170	85
48-DFA (3 Shelves)	36	24	48	180	85
48-DFAM (3 Shelves)	36	24	48	180	85
60-DFA (4 Shelves)	36	24	60	215	85
60-DFAM (4 Shelves)	36	24	60	215	85
72-DFA (5 Shelves)	36	24	72	250	85
72-DFAM (5 Shelves)	36	24	72	250	85
84-DFA (6 Shelves)	36	24	84	280	85
84-DFAM (6 Shelves)	36	24	84	280	85

M at the end of the model # is for metal shelves



INFINITY-DOUBLE PICTURE BOOK STARTER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
42-PBDFS (2 Shelves)	37	24	42	225	85
42-PBDFSM (2 Shelves)	37	24	42	225	85
48-PBDFS (3 Shelves)	37	24	48	235	85
48-PBDFSM (3 Shelves)	37	24	48	235	85





INFINITY-DOUBLE PICTURE BOOK ADDER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
42-PBDFA (2 Shelves)	36	24	42	195	85
42-PBDFAM (2 Shelves)	36	24	42	195	85
48-PBDAS (3 Shelves)	36	24	48	200	85
48-PBDFAM (3 Shelves)	36	24	48	200	85

M at the end of the model # is for metal shelves



INFINITY-MOBILE SHELVING

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
42-M-DFS (3 Shelves)	37	24	46	240	85
42-M-DFSM (3 Shelves)	37	24	46	240	85
48-M-DFS (3 Shelves)	37	24	52	230	85
48-M-DFSM (3 Shelves)	37	24	52	230	85

M at the end of the model # is for metal shelves



ACCESSORY BACK

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
36-AB	37	3/4	36	55	85
42-AB	37	3/4	42	60	85
48-AB	37	3/4	48	65	85
60-AB	37	3/4	60	75	85
72-AB	37	3/4	72	90	85
84-AB	37	3/4	84	100	85

Accessory Backs are sold seperately $\boldsymbol{\vartheta}$ are available for all Infinity Shelving

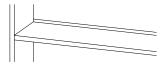






CORNER FILLER (FOR SINGLE FACE SHELVING)

Model #	Width	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
CFP	12	1	12	10	85



FLAT SHELF

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
FSA	35	11	1	15	85
FSAM	35	11	1	15	85

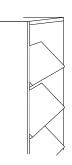
M at the end of the model # is for metal shelves



BOOK SUPPORT

Model #	Width	Depth	Height	Weight	Freight Class
	(in)	(in)	(in)	(lbs)	(Qty 1)
BSA	35	N/A	N/A	10	85

(Includes track & 4 wire supports) BSA cannot be used on metal shelves



MAGAZINE SHELF

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
MSA	35	11	1	15	85
MSAM	35	11	1	15	85

M at the end of the model # is for metal shelves



PICTURE BOOK SHELF

Model #	Width	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
PBSA	35	11	1	20	85
PBSAM	35	11	1	20	85

Part numbers include shelf as well as track & 4 wire supports. M at the end of the model # is for metal shelves.





INFINITY CIRCULATION DESK

Classic wood style design brings warmth to any space. Create a circulation desk with a variety of components that fit together seamlessly from work centers to corner units to book returns.



FEATURES

Paragon Infinity Circulation Desks are designed & manufactured specifically for educational environments. They are flexible, functional, durable, & look great too!

COMPONENTS

Infinity Circulation Desk is made up of:

- Desk Shell
- Desk Shell With Transaction Shelf
- Two Drawer Unit
- ADA Unit
- Corner Display
- Closed Corner Unit
- Working Corner
- Hinged Door Unit
- Open Storage
- Book Return
- Depressible Book Cart

SURFACE

1 1/4" High Pressure Laminate (HPL) top.

FRAME

Thermally Fused Melamine (TFM) sides & back with matching 3 mm PVC edge banding.

FEATURES

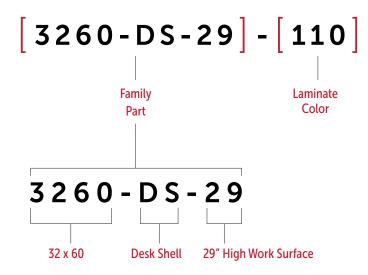
Cable Wire Management. Grommets & wire management channel.





CONFIGURING A MODEL NUMBER

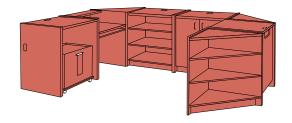
The Infinity Circulation Desk consists of several different components that work together to create a workstation that is configured to your specifications. Each piece is configured separately θ in this example, we start with the desk shell using model number 3260-DS-29 & the model number can be broken up with parenthesis like this:



COLOR & FINISH OPTIONS

STEP 1 **LAMINATE** COLOR

Top, front, back, sides, & edge are all finished in the same laminate color. Specify one of the laminates below by using the number next to the laminate name.



[FAMILY]-[LAMINATE] PART]-[COLOR]













MODEL NUMBERS & PRODUCT SPECS



DESK SHELL

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
3236-DS-29	36	30	32	175	85
3236-DS-32	36	30	32	175	85
3248-DS-29	48	30	32	220	85
3248-DS-32	48	30	32	220	85
3260-DS-29	60	30	32	250	85
3260-DS-32	60	30	32	250	85
3272-DS-29	72	30	32	270	85
3272-DS-32	72	30	32	270	85
3936-DS-29	36	30	39	195	85
3936-DS-32	36	30	39	195	85
3948-DS-29	48	30	39	230	85
3948-DS-32	48	30	39	230	85
3960-DS-29	60	30	39	265	85
3960-DS-32	60	30	39	265	85
3972-DS-29	72	30	39	300	85
3972-DS-32	72	30	39	300	85

⁻²⁹ \uptheta -32 Indicate the work surface height. -29 Includes a privacy panel \uppha -32 does not



TRANSACTION DESK SHELL

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
3936-TDS-29	36	30	39	215	85
3936-TDS-32	36	30	39	215	85
3948-TDS-29	48	30	39	250	85
3948-TDS-32	48	30	39	250	85
3960-TDS-29	60	30	39	295	85
3960-TDS-32	60	30	39	295	85
3972-TDS-29	72	30	39	330	85
3972-TDS-32	72	30	39	330	85

^{-29 &}amp; -32 Indicate the work surface height



COMPUTER WORK STATION

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
32-CWS	36	30	32	220	85
39-CWS	36	30	39	240	85



TWO DRAWER UNIT

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
32-2D (1 Adjustable Shelf)	36	30	32	250	125
39-2D (1 Adjustable Shelf)	36	30	39	270	125



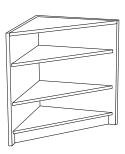
ADA UNIT

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
32-ADA	36	30	32	130	85



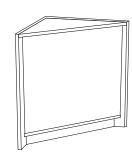
CORNER DISPLAY

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
32-CD (1 Adjustable Shelf)	42	22	32	140	85
39-CD (2 Adjustable Shelves)	42	22	39	165	85



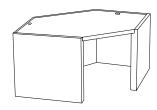
CLOSED CORNER UNIT

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
32-CC	42	22	32	155	150
39-CC	42	22	39	175	150



WORKING CORNER

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class
32-WC	66	36	32	250	85
39-WC	66	36	39	270	85







HINGED DOOR UNIT

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
32-HD (1 Adjustable Shelf)	36	30	32	240	85
39-HD (2 Adjustable Shelves)	36	30	39	265	85



OPEN STORAGE

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
32-OS (1 Adjustable Shelf)	36	30	32	215	85
39-OS (2 Adjustable Shelves)	36	30	39	255	85



BOOK RETURN

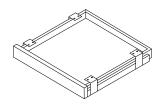
Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
32-BR	36	30	32	175	85
39-BR	36	30	39	195	85



DEPRESSIBLE BOOK CART

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
DBC	29	21.5	24	100	125

Available in the following laminates: Kensington Maple, River Cherry, Studio Teak, Xanadu, Folkstone, Frost, Black



PENCIL DRAWER ACCESSORY

Model #	Width	Depth	Height	Weight	Freight Class
	(in)	(in)	(in)	(lbs)	(Qty 1)
PDA	17.5	17	3	10	85





MAKER™ IDEA BOARD

The Paragon MAKER $^{\text{\tiny M}}$ Idea Board offers a canvas for interactive learning, brainstorming & connection. Move the board to a small group discussion to help ideate. Move the board to the front of the room to share the ideas with the larger group. Mobile, double-sided dry erase finish provides a large writing surface & perforated bottom panels allow for easy storage & access of tools & writing utensils.



FEATURES

There's an innate difference when you specify Paragon Furniture. We're dedicated to designing safe & ecofriendly furniture that lasts. Our products are tested to meet & exceed ANSI/BIFMA certifications, we are committed to complying with MAS Certified Green criteria & our products are assembled in the U.S.A.

FRAME

The frame & leg assemblies are constructed from welded 16-gauge steel tube & the base is equipped with $\frac{1}{4}$ " holes on 1" centers designed for standard pegboard hook accessories.

MOBILE

All Idea Boards include 4 heavy-duty locking A&D Casters to move the board easily while in use, & remain stationary when necessary.

FLEXIBLE

Idea Boards come standard with a white magnetic dry erase surface or clear acrylic panel on both sides. Use as a mobile whiteboard, clear partition, or both!

STORAGE

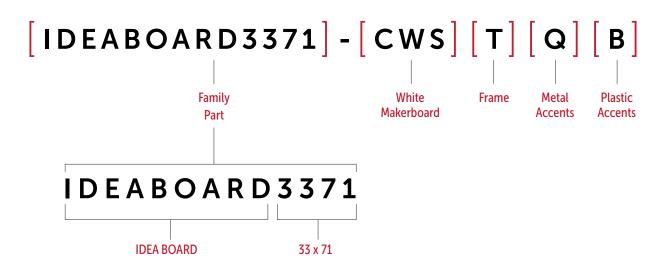
The bottom half of the board is constructed using 16-gauge steel ϑ is equipped with $^{1}\!4$ " holes on 1" centers designed for standard pegboard hook accessories which allow for tools ϑ writing utensils to be stored using optional $^{1}\!4$ inch peghooks.





CONFIGURING A MODEL NUMBER

Idea Boards can be configured in different sizes, colors, & styles, including a white markerboard or clear acrylic panel. To specify white markerboard, use CWS & for acrylic, use A15. In this example we used model number **IDEABOARD3371-CWS** & the new part number can be broken up into parenthesis like this:



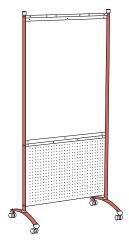
COLOR & FINISH OPTIONS











WISDOM

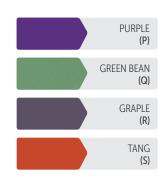


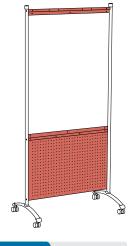
STEP 2 ACCENT PAINT

[FAMILY]-[FRAME][METAL PART]-[COLOR][ACCENTS]









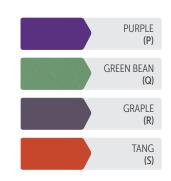


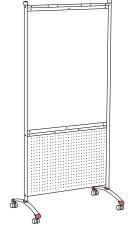
STEP 3 PLASTIC ACCENTS

[FAMILY]-[FRAME][METAL][PLASTIC] PART]-[COLOR][ACCENTS]









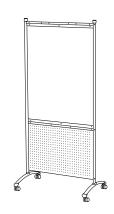




MODEL NUMBERS & PRODUCT SPECS

MAKER-IDEABOARD

Model #	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Freight Class (Qty 1)
IDEABOARD3353-CWS	33	21	53	55	125
IDEABOARD3371-CWS	33	21	71	65	125
IDEABOARD7553-CWS	75	21	53	100	125
IDEABOARD7571-CWS	75	25	71	125	175
IDEABOARD3353-A15	33	21	53	55	125
IDEABOARD3371-A15	33	21	71	65	125
IDEABOARD7553-A15	75	21	53	100	125
IDEABOARD7571-A15	75	25	71	125	175



CWS specifies a white markerboard panel ϑ -A15 specifies a clear acrylic panel







PARAGON[®]
FURNITURE



