

FEATURES

◈ 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, .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™ Seating is designed to support us. The support structure of the adult chair more closely mimics the grown-up spine & pelvis. Different hole patterns on the chairs provide the right aeration for the age group, allowing the body to breathe. Different hole patterns in shell provide the right aeration for the age group, allowing body to breathe.

SENSORY ERGONOMICS

The human perception of comfort is affected by every aspect of our environment. EMOJI™ 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 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 EMOJI™ handle is a critical gesture of empathy to the human brain.

◈ 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, & bright multicolored patterns will generate excitement, increase awareness of overall surroundings, & heighten the mind's production of chemicals that increase energy & activity. Muted colors & monochromatic environments have the opposite effect. They trigger the release of chemicals in the brain that will promote relaxation & calm.

◈ SOUND

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

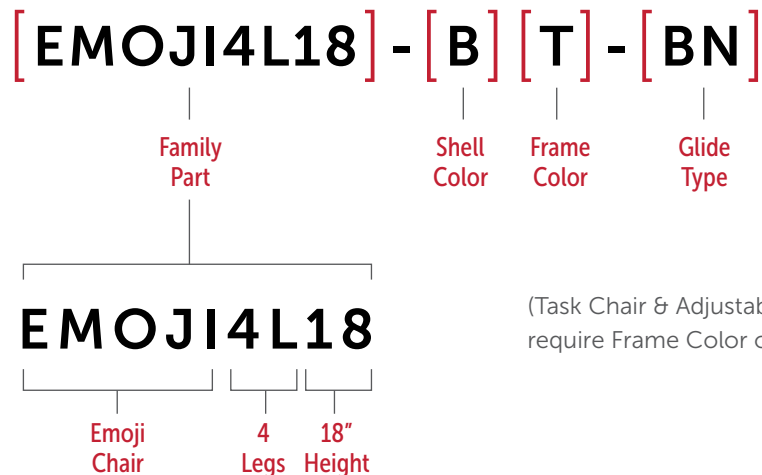
CHAIR SIZE GUIDE

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



CONFIGURING A MODEL NUMBER

Choose your family part. Refer to the price list for a list of EMOJI™ chair models. In this example, we used part **EMOJI4L18-BT-BN**. The structure of this new part number can be broken up with parenthesis like this:


















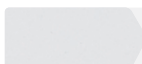
(Task Chair & Adjustable Lab Stool do not require Frame Color or Glide Type)

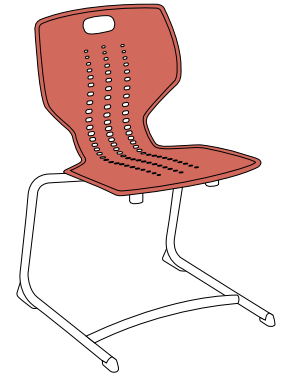
COLOR & FINISH OPTIONS

STEP 1 SHELL COLOR

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

[FAMILY PART] - [SHELL COLOR]

 FIRE TRUCK RED (A)	 VANILLA BLUE (E)	 PURPLE (P)	 BLUESCAPE (U)
 BLACK (B)	 GRASS GREEN (I)	 GREEN BEAN (Q)	 ORANGESICLE (X)
 MOD NAVY (C)	 GRAPHITE (M)	 GRAPLE (R)	 LELLO (Y)
 COFFEE (D)	 COOL GRAY (O)	 TANG (S)	 WISDOM (Z)

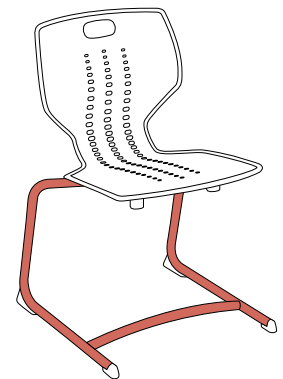


STEP 2 FRAME

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

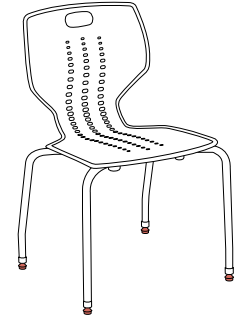
[FAMILY PART] - [SHELL COLOR] [FRAME COLOR]

 BLACK (B)	 TITANIUM (T)	 WISDOM (Z)
 FLANNEL (F)	 COOL GRAY (O)	



STEP 3 GLIDE

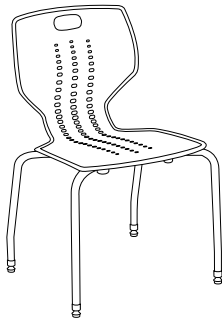
Chairs come standard with nylon glides. For metal glides, add BM to the end of the model number. For felt glides, add BF to the end of the model number. If not specified, chair will have nylon glides.



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

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

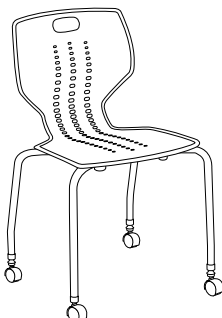
MODEL NUMBERS & PRODUCT SPECS



EMOJI™ 4-LEG CHAIR

Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	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: EMOJI4L12**BM** / EMOJI4L12**BF**



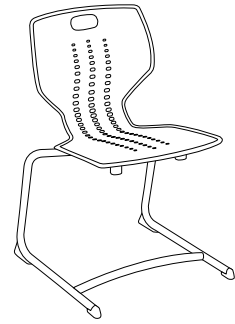
EMOJI™ 4-LEG CHAIR WITH CASTERS

Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	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 (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	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

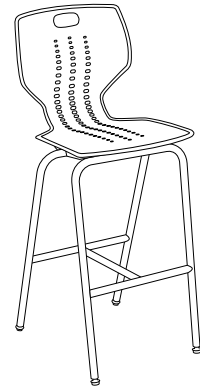
*Add **BM** for Metal glides or **BF** for Felt glides. No price increase. Ex: EMOJICA12**BM** / EMOJICA12**BF**



EMOJI™ 4-LEG STOOL

Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	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

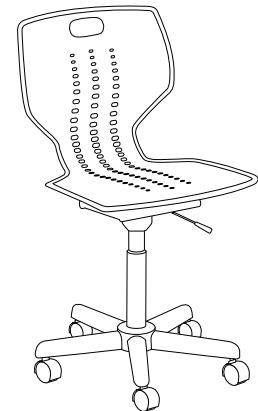
*Add **BM** for Metal glides or **BF** for Felt glides. No price increase. Ex: EMOJI4LST**BM** / EMOJI4LST**BF**



EMOJI™ TASK CHAIR

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

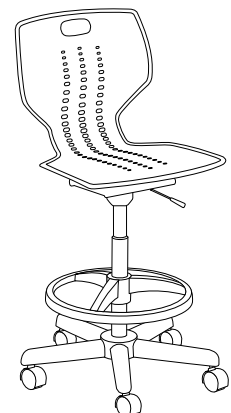
*Available with black frame only



EMOJI™ LAB STOOL

Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	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™ 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	X		
2 nd Grade	X	X	
3 rd Grade		X	
4 th Grade		X	
5 th Grade			X
6 th - 12 th Grade			X



Cantilever

Caster

Cafe Stool

Lab Stool

Task

CONFIGURING A MODEL NUMBER

Choose your family part. Refer to the price list for a list of READY Chair models. In this example, we used part **READY4L18-BT-BN**. The structure of this new part number can be broken up with parenthesis like this:

[**READY4L18**] - [**B**] [**T**] - [**BN**]

Family
Part

Shell
Color

Frame
Color

Glide
Type

READY4L18

Emoji
Chair

4
Legs

18"
Height

(Task Chair & Adjustable Lab Stool do not require frame color or glide type)

COLOR & FINISH OPTIONS

STEP 1 SHELL COLOR

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

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



FIRE TRUCK
RED (A)



VANILLA BLUE
(E)



PURPLE
(P)



BLUESCAPE
(U)



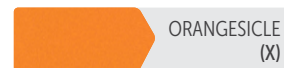
BLACK
(B)



GRASS GREEN
(I)



GREEN BEAN
(Q)



ORANGESICLE
(X)



MOD NAVY
(C)



GRAPHITE
(M)



GRAPPLE
(R)



LELLO
(Y)



COFFEE
(D)



COOL GRAY
(O)



TANG
(S)



WISDOM
(Z)

STEP 2 FRAME

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



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



BLACK
(B)



TITANIUM
(T)



WISDOM
(Z)



FLANNEL
(F)



COOL GRAY
(O)

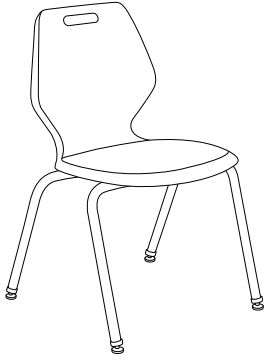
STEP 3 GLIDE

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] [COLOR] [TYPE]

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

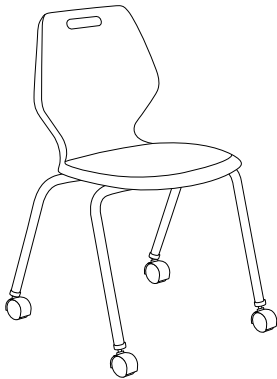
MODEL NUMBERS & PRODUCT SPECS



READY® 4-LEG CHAIR

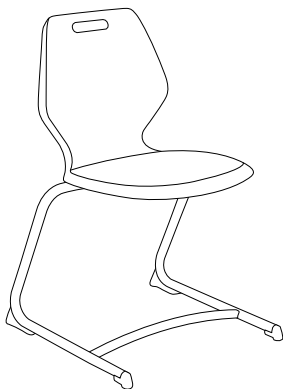
Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	Weight (lbs)	Freight Class (Qty 1)
READY4L14	14.2	18.1	16.4	175	25.6	10	200
READY4L16	16.2	18.1	18	230	27.6	10	200
READY4L18	18.1	20.7	19.4	330	31.7	15	200

*Add **BM** for Metal glides or **BF** for Felt glides. No price increase. Ex: READY4L14**BM** / READY4L14**BF**



READY® 4-LEG WITH CASTERS

Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	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

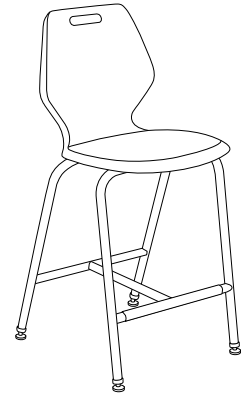
Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	Weight (lbs)	Freight Class (Qty 1)
READYCA14	14	17.9	14.6	175	25.4	10	200
READYCA16	16	17.9	14.6	230	27.4	15	200
READYCA18	18	20.4	18.4	300	31.6	20	200

*Add **BM** for Metal glides or **BF** for Felt glides. No price increase. Ex: READYCA14**BM** / READYCA14**BF**

READY® 4-LEG STOOL

Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	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

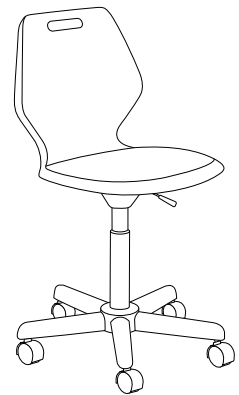
*Add **BM** for Metal glides or **BF** for Felt glides. No price increase. Ex: READY4LST25**BM** / READY4LST25**BF**



READY® TASK CHAIR

Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	Weight (lbs)	Freight Class (Qty 1)
READYCHRA	17 - 23	24	24	300	30.6 - 36.6	20	200

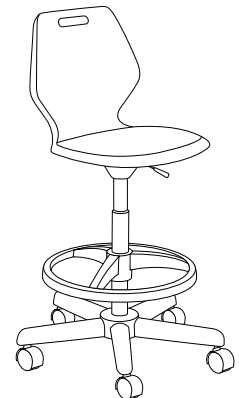
*Available with black frame only



READY® LAB STOOL

Model #	Seat Height (in)	Width (in)	Depth (in)	Weight Capacity (lbs)	Overall Height (in)	Weight (lbs)	Freight Class (Qty 1)
READYSTLA	22.5 - 32.5	24	24	300	36.2 - 46.2	20	200

*Available with black frame only





OINGO ADJUSTABLE PIVOT STOOL

Oingo is a pneumatic height adjustable stool that can pivot, tilt, swivel & 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. Oingo is more than just a wobble stool! Oingo is more than just a wobble stool!

Paragon Oingo Stools are designed & manufactured specifically for educational environments. They are flexible, functional, durable, & look great too!

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.

TEXTILE OPTIONS

The OINGO seat can be upholstered in select Momentum, Spradling, or Vyva 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.

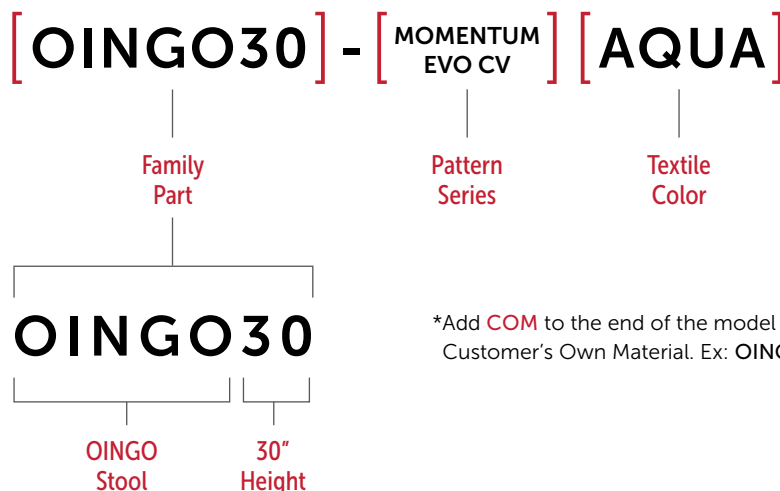
ANSI/BIFMA CERTIFIED

OINGO has been put through extensive safety & durability testing & is certified 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:



*Add **COM** to the end of the model number if specifying Customer's Own Material. Ex: **OINGO30-COM**

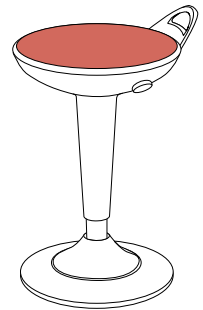
COLOR & FINISH OPTIONS

STEP 1 PATTERN SERIES TEXTILE COLOR

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

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

(Please provide pattern & color name)



◻ MOMENTUM EVO CV PATTERN SERIES (GRADE 6)

 AQUA	 ZEST	 BLUET	 RAM
 CYAN	 TANGELO	 BLUESTAR	 JETTY
 BREEZE	 SCARLET	 SKYLAR	 CHAMBRAY
 KELLY	 CAROB	 PERI	 ONYX
 MIST	 PEWTER	 REGAL	

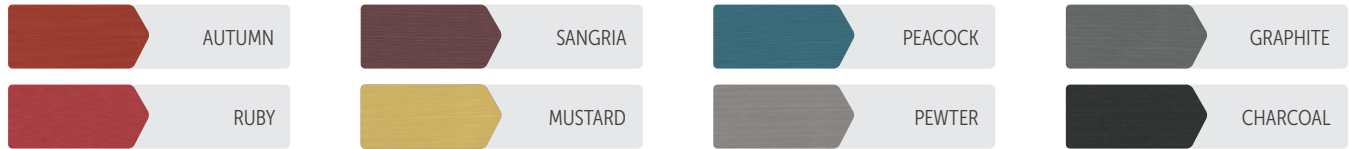
◻ MOMENTUM TRIBECA CV PATTERN SERIES (GRADE 6)

 RUBINE	 MARINER	 CASCADE	 JAVA
 AMBER	 AIRY	 DOWNPOUR	 SLATE
 JAM	 SHADOW	 LICHEN	
 CANE	 MICA	 PLUME	

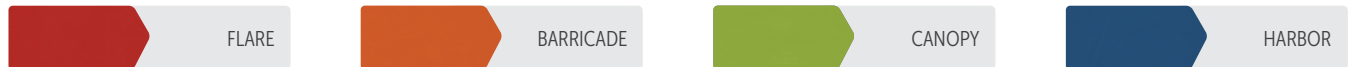
◻ MOMENTUM VANGUARD CV PATTERN SERIES (GRADE 6)

 AUTUMN	 GILDED	 FRENCH
 SAVOR	 SPROUT	 CAVE
 SEQUOIA	 CALICO	 CARBON

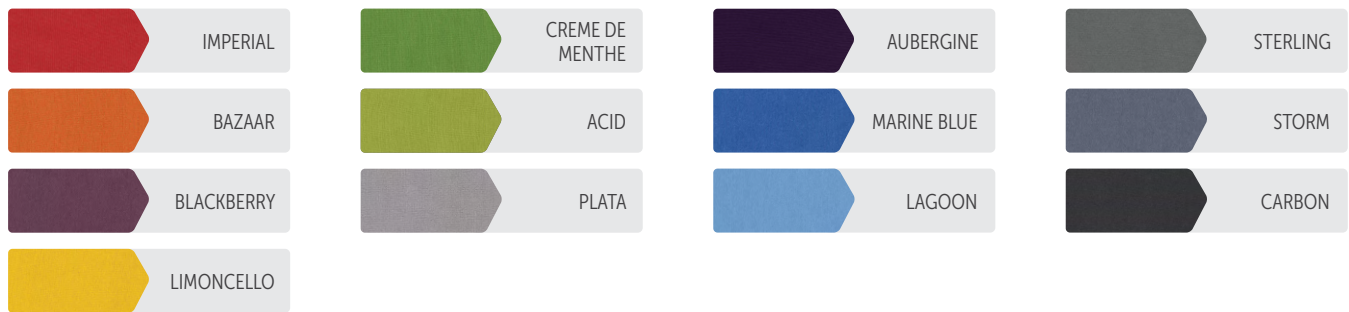
SPRADLING EDGELINE PATTERN SERIES (GRADE 5)



SPRADLING GUARDIAN PATTERN SERIES (GRADE 6)



SPRADLING SILVERTEX PATTERN SERIES (GRADE 4)



SPRADLING MAGLIA PATTERN SERIES (GRADE 5)



GRADED-IN PROGRAM

Soft seating is also available in hundreds of additional textiles through our graded-in program. Choose from our selection of textiles in grades 1 – 10 from the following manufacturers:

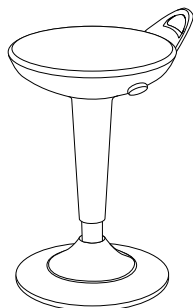
Ultrafabrics® **SPRADLING®** Stinson **MAYER**FABRICS **MOMENTUM** TEXTILES **DOUGLASS** FABRICS CULP CONTRACT **ANZEN**

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 (lbs)	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 (in)	Weight Capacity (lbs)	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 & 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. ¾" 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 shapes.

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

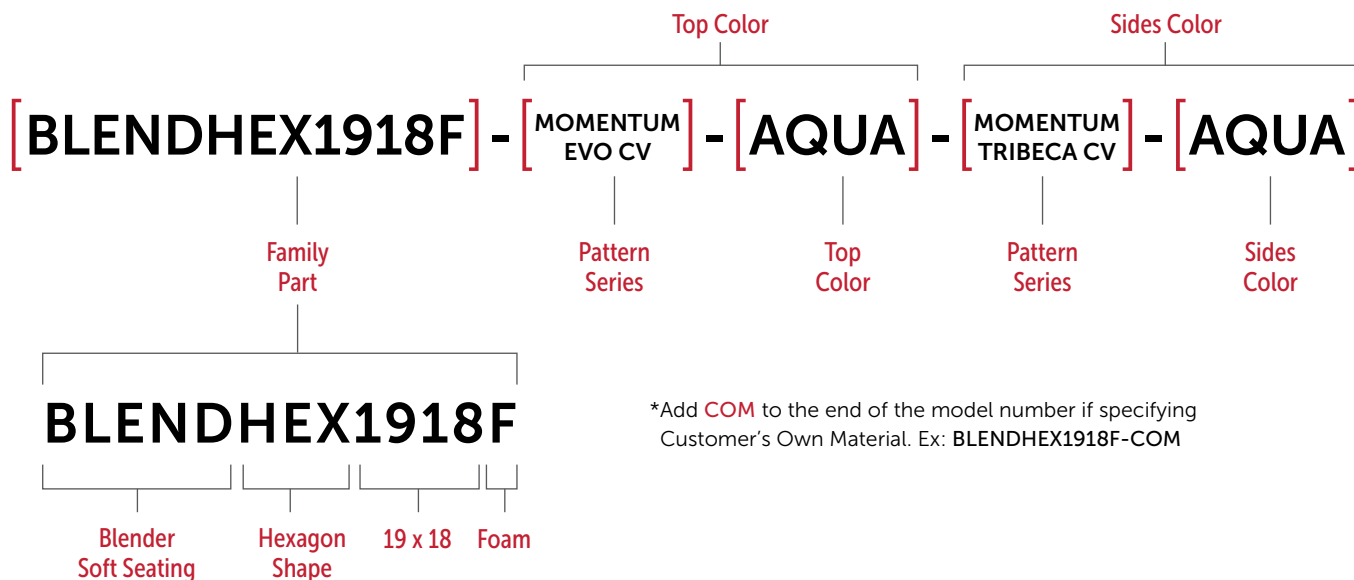
Pentagon: 24"w

Trapezoid: 36"w



CONFIGURING A MODEL NUMBER

Choose your family part. In this example, we used part **BLENDHEX1918F**. The structure of this new part number can be broken up with parenthesis like this:

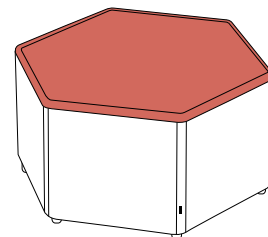


COLOR & FINISH OPTIONS

STEP 1 PATTERN SERIES TOP COLOR

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

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

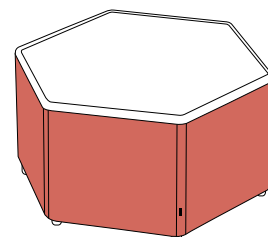


(All blenders come standard with Red double stitching)

STEP 2 PATTERN SERIES SIDES COLOR

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

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



◻ MOMENTUM EVO CV PATTERN SERIES (GRADE 6)

	AQUA		ZEST		BLUET		RAM
	CYAN		TANGELO		BLUESTAR		JETTY
	BREEZE		SCARLET		SKYLAR		CHAMBRAY
	KELLY		CAROB		PERI		ONYX
	MIST		PEWTER		REGAL		

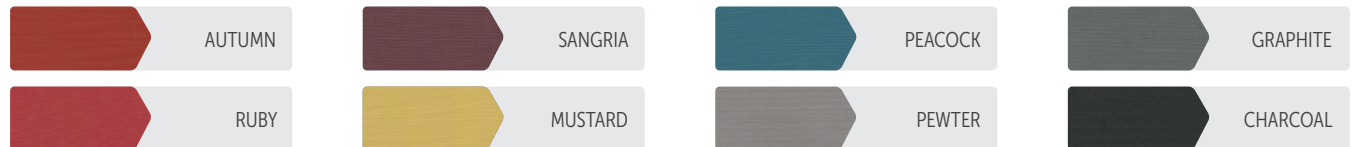
◻ MOMENTUM TRIBECA CV PATTERN SERIES (GRADE 6)

	RUBINE		MARINER		CASCADE		JAVA
	AMBER		AIRY		DOWNPOUR		SLATE
	JAM		SHADOW		LICHEN		
	CANE		MICA		PLUME		

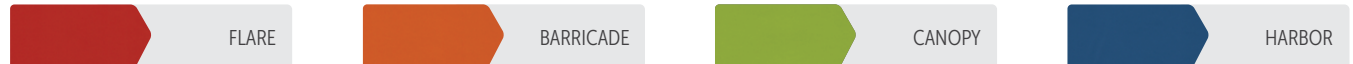
MOMENTUM VANGUARD CV PATTERN SERIES (GRADE 6)



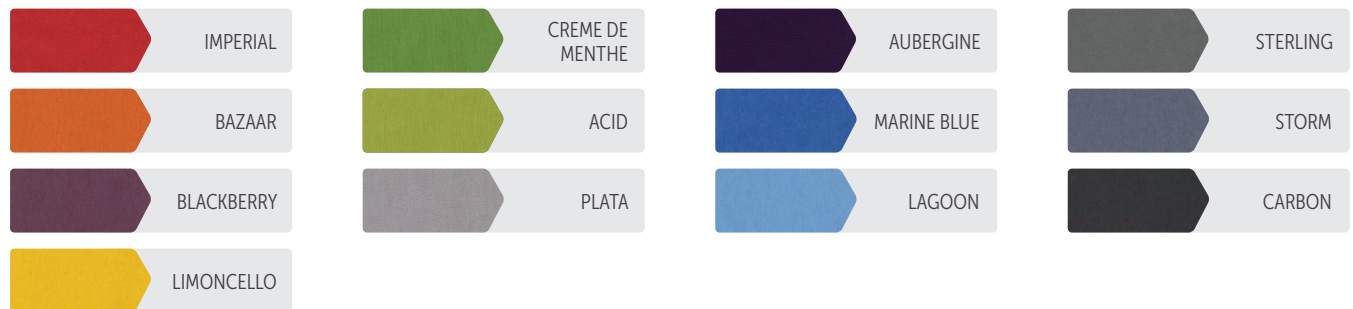
SPRADLING EDGE LINE PATTERN SERIES (GRADE 5)



SPRADLING GUARDIAN PATTERN SERIES (GRADE 6)



SPRADLING SILVERTEX PATTERN SERIES (GRADE 4)



SPRADLING MAGLIA PATTERN SERIES (GRADE 5)



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