



## 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.

### 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 & are equipped with ¼" holes on 1" centers designed for pegboard hook accessories. There are 2 inner shelves that provide ample storage for makerspace equipment, tools, & other items that need to be stored.

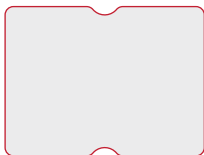
### POWER

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

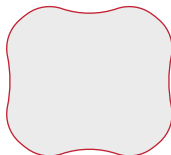
## FEATURES

### TOP SHAPE OPTIONS

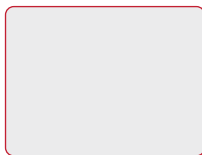
Rectangle



Clover



Butcher Block



### HEIGHT

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

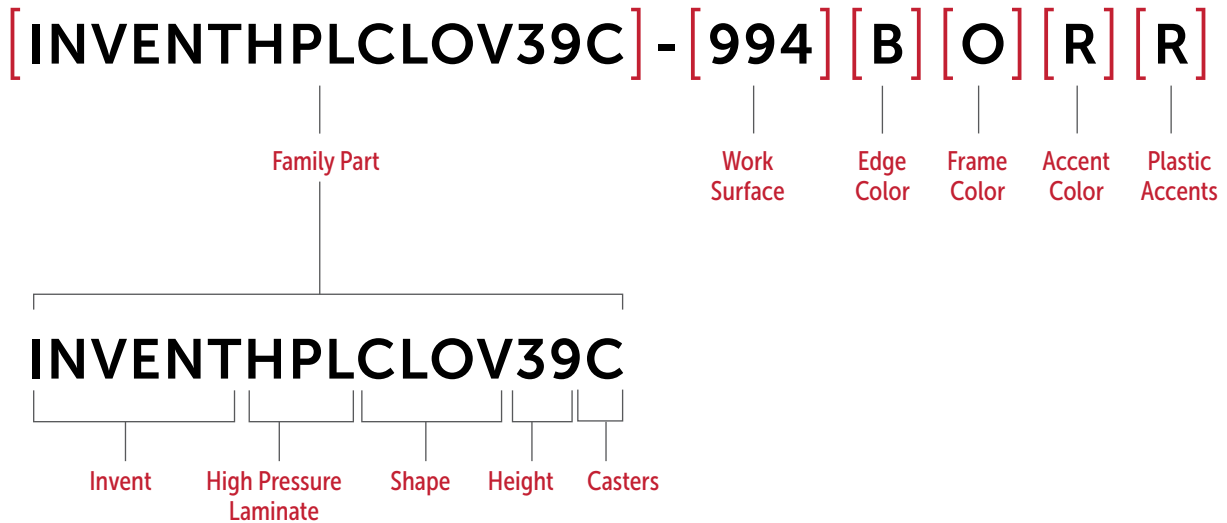
### TOP MATERIAL OPTIONS

- 1-¾" thick Maple Wood Butcher Block  
(Butcher Block is coated with food-grade sealant)
- 1-¼" thick High Pressure Laminate (HPL)
- 1-¼" thick Chemical Resistant (HPL)
- 1-¼" thick Phenolic
- 1-¼" thick 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



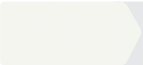



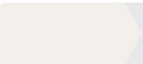









Use the number next to the laminate name as the key code for **STEP 1**

Chemical Resistant is only available in colors marked **CR**, Phenolic is only available in colors marked **P**, and Phenolic Chemical Resistant is only available in colors marked **PCR**.



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

#### ◻ SOLID LAMINATE

 PARAGON RED (910) CR P PCR	 EARTH (185) P	 FROST (918)	 CITADEL (303)
 MARS (743) P	 STORM (770) P	 NEUTRAL WHITE (123) P	 NORTH SEA GRAY (535) CR P PCR
 CLEMENTINE (852) P	 BLACK (900) CR P PCR	 FASHION GRAY (366) CR P PCR	 PLUM (736) P
 ISLAND (229) CR P PCR	 COWBOY BLUE (976) CR P PCR	 FOLKSTONE (902) P	 ORANGE GROVE (233) CR P PCR

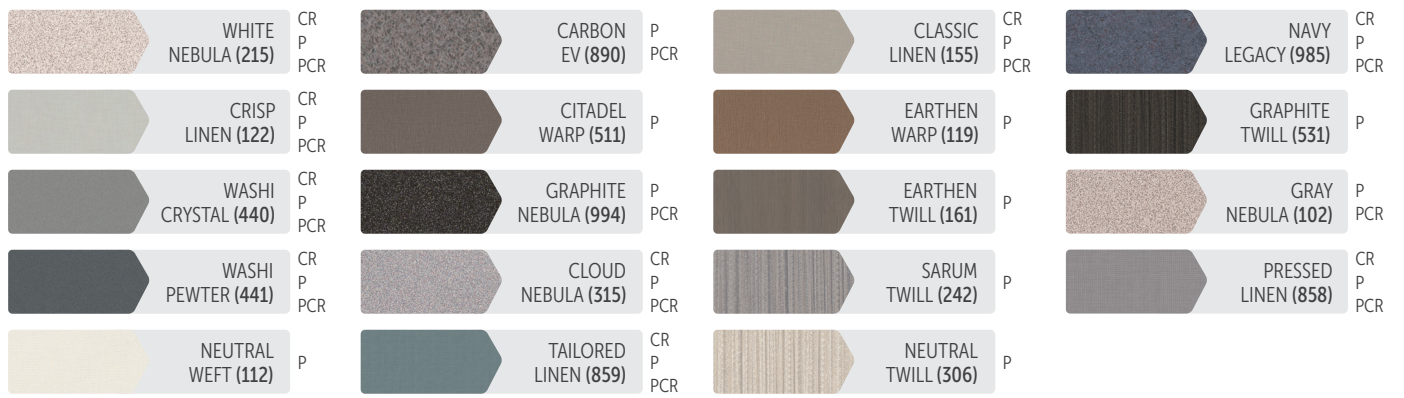
**WHITEBOARD LAMINATE**



**WOOD GRAIN LAMINATE**



**PATTERN LAMINATE**

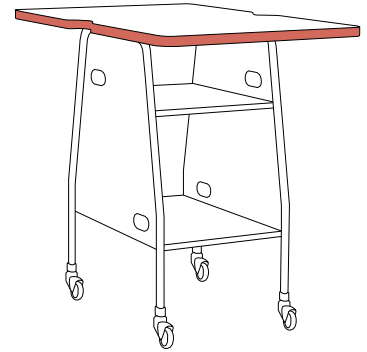


**NEW COLORS**



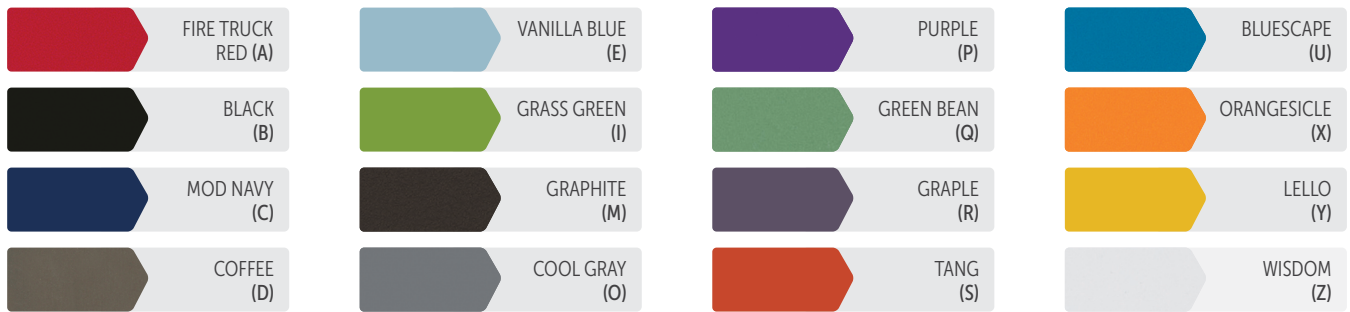
## STEP 2 EDGE

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 SURFACE ] [ EDGE 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 SURFACE ] [ EDGE COLOR ] [ FRAME COLOR ]

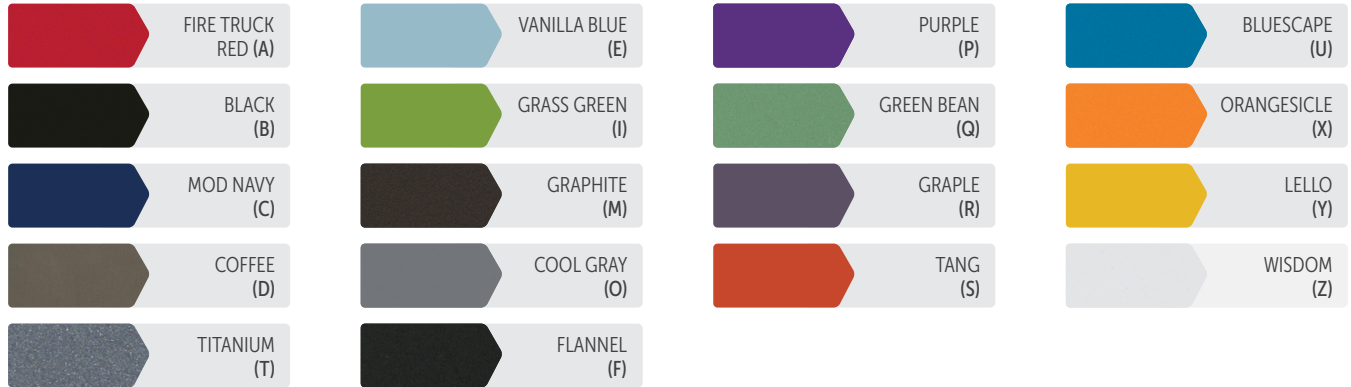


## STEP 4 ACCENT PAINT COLOR

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



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

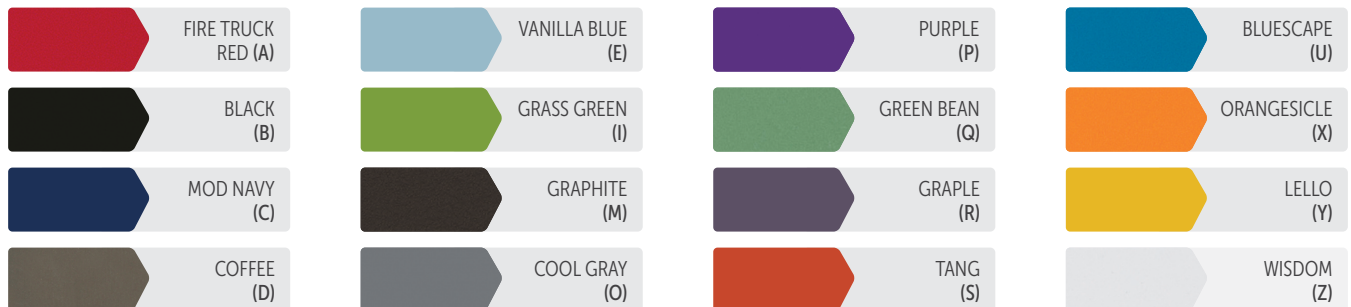


## STEP 5 PLASTIC ACCENTS

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



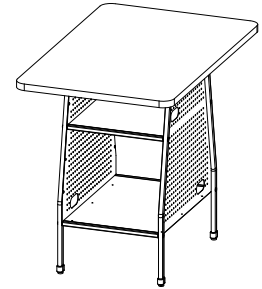
[ FAMILY ] - [ WORK ] [ EDGE ] [ FRAME ] [ ACCENT ] [ PLASTIC ]  
[ PART ] - [ SURFACE ] [ COLOR ] [ COLOR ] [ COLOR ] [ ACCENT ]



## MODEL NUMBERS & PRODUCT SPECS

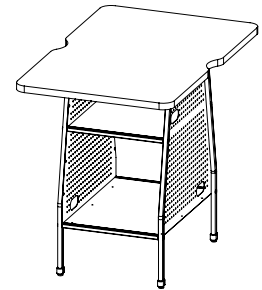
### MAKER® INVENT™ TABLE WITH BUTCHER BLOCK RECTANGLE WORK SURFACE

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

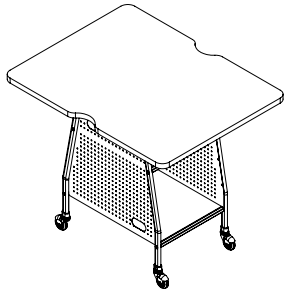
Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENTHPL463029	Rectangle	46	30	29	105	2	Glides	85
INVENTHPL463029C	Rectangle	46	30	29	105	2	Casters	85
INVENTHPL463036	Rectangle	46	30	36	105	2	Glides	85
INVENTHPL463036C	Rectangle	46	30	36	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





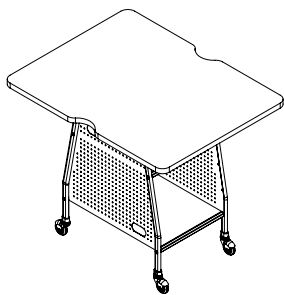
**MAKER® INVENT™ TABLE WITH PHENOLIC RECTANGLE WORK SURFACE**

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

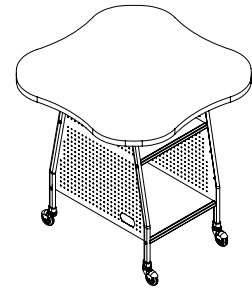


**MAKER® INVENT™ TABLE WITH CHEMICAL RESISTANT RECTANGLE WORK SURFACE**

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

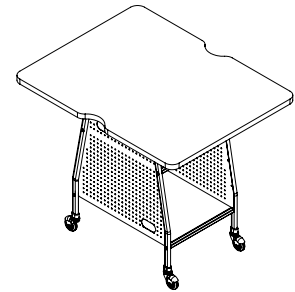
## MAKER® INVENT™ TABLE WITH CHEMICAL RESISTANT CLOVER WORK SURFACE

Model #	Work Surface	Width (in)	Depth (in)	Height (in)	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

