



MAKER® INVENT™ SERIES TABLES

Paragon MAKER® INVENT™ Tables are ideal for your next STEM, STEAM or Maker lab. MAKER® INVENT™ Tables can be mobile and moved with the lesson or stationary and remain in preferred set-up. The work surface can be configured using laminate, butcher block, chemical resistant, phenolic and chemical resistant phenolic materials. The table has a reinforced base structure to accommodate the needs of Making. The sides of the base are equipped with small eyelet ¼ inch holes that allow for tools and writing utensils to be stored using optional 1/4 inch peg hooks. Two storage shelves are also located within the base and are accessible from either side of the table. Pair MAKER® INVENT™ tables with Paragon MAKER® IDEA Boards for a comprehensive active learning environment.

THE DIFFERENCE

There's an innate difference when you specify Paragon Furniture. We're dedicated to designing safe and eco-friendly furniture that lasts. Our products are tested to meet and exceed ANSI/BIFMA certifications. We are committed to complying with MAS Certified Green criteria and 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 and is equipped with ¼" holes on 1" centers designed for pegboard hook accessories.

POWER

Work surfaces provide side cutouts for power cords to be managed and not hinder making.

FEATURES

TOP SHAPE OPTIONS

Rectangle



Clover



Butcher Block



MINIMAL ASSEMBLY REQUIRED

HEIGHT

Standing Height (40"), Sitting Height (30"), Mid Height (36")

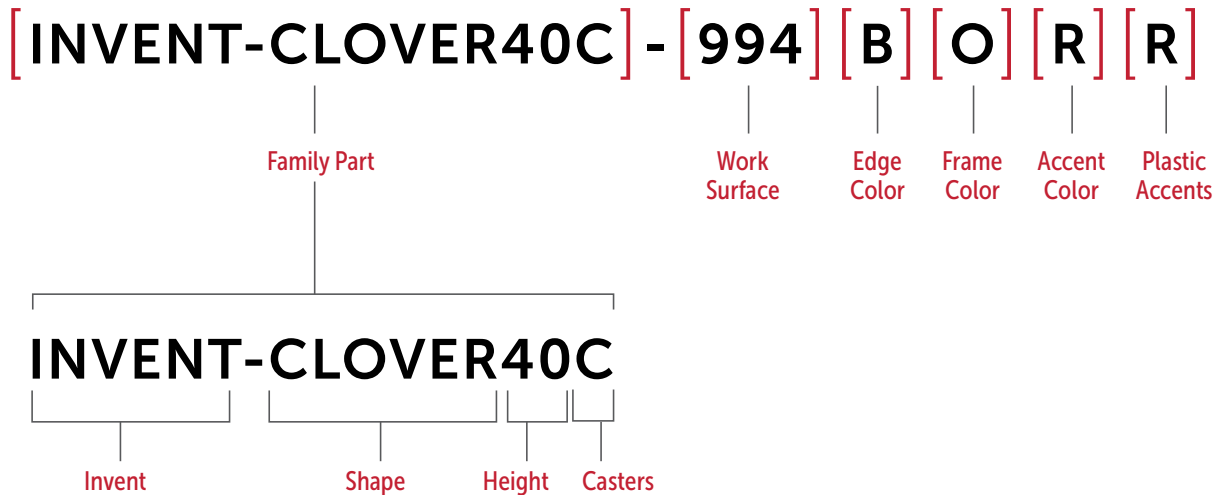
TOP MATERIAL OPTIONS

High Pressure Laminate, Butcher Block, Chemical Resistant, Phenolic and Chemical Resistant Phenolic.



CONFIGURING A MODEL NUMBER

Choose your family part. Refer to the price list for a list of MAKER® INVENT™ tables models. In this example, we used part **INVENT-CLOVER40C-994B O R R**. The structure of this new part number can be broken up with parenthesis like this:



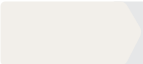
COLOR & FINISH OPTIONS

STEP 1 WORK SURFACE

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

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

SOLID LAMINATE

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

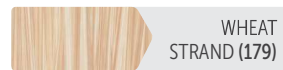
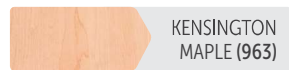
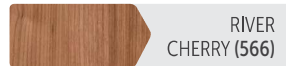


See chemical resistant color options chart at the end of maker invent section

WHITEBOARD LAMINATE



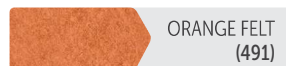
WOOD GRAIN LAMINATE



PATTERN LAMINATE

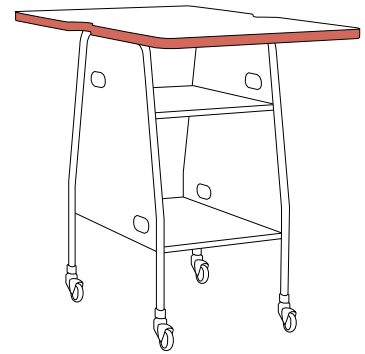


NEW COLORS



STEP 2 EDGE

Tables with a particle board core and laminate work surface will include a 3mm PVC edge band, which runs the entire perimeter of the worksurface. Edges on tables specified with a butcher block work surface will be sealed using Durakryl 102, a UV cured polyurethane. Choose your frame 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

 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 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] [COLOR]

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

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]

 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)
 TITANIUM (T)	 FLANNEL (F)		

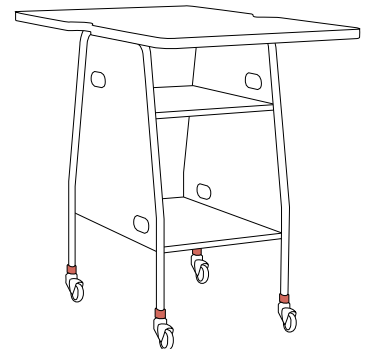


STEP 5 PLASTIC ACCENTS

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]

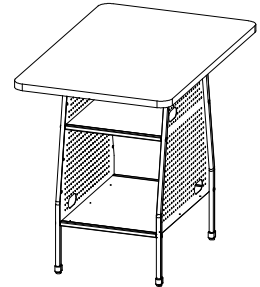
 FIRE TRUCK RED (A)	 VANILLA BLUE (E)	 PURPLE (P)	 BLUESCAPE (U)
 BLACK (B)	 GRASS GREEN (I)	 GREEN BEAN (Q)	 ORANGESICLE (X)
 MOD NAVY (C)	 GRAPHITE (M)	 GRAPLE (R)	 LELLO (Y)
 COFFEE (D)	 COOL GRAY (O)	 TANG (S)	 WISDOM (Z)



MODEL NUMBERS & PRODUCT SPECS

MAKER® INVENT™ TABLE WITH BUTCHER BLOCK RECTANGLE WORK SURFACE

Model #	Work Surface	Depth (in)	Width (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENT483630-BB	Rectangle	36	48	30	125	4	Glides	85
INVENT483630C-BB	Rectangle	36	48	30	130	4	Casters	85
INVENT483636-BB	Rectangle	36	48	36	135	4	Glides	85
INVENT483636C-BB	Rectangle	36	48	36	135	4	Casters	85
INVENT483640-BB	Rectangle	36	48	40	135	4	Glides	85
INVENT483640C-BB	Rectangle	36	48	40	135	4	Casters	85



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

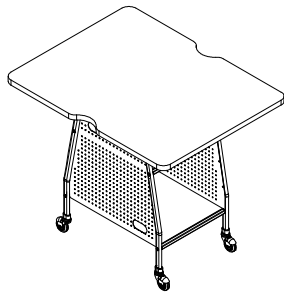
Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENT463030	Rectangle	46	30	30	125	2	Glides	85
INVENT463030C	Rectangle	46	30	30	125	2	Casters	85
INVENT463036	Rectangle	46	30	36	130	2	Glides	85
INVENT463036C	Rectangle	46	30	36	130	2	Casters	85
INVENT463040	Rectangle	46	30	40	130	2	Glides	85
INVENT463040C	Rectangle	46	30	40	130	2	Casters	85
INVENT463630	Rectangle	46	36	30	140	4	Glides	85
INVENT463630C	Rectangle	46	36	30	140	4	Casters	85
INVENT463036	Rectangle	46	30	36	150	2	Glides	85
INVENT463036C	Rectangle	46	30	36	150	2	Casters	85
INVENT463640	Rectangle	46	36	40	150	4	Glides	85
INVENT463640C	Rectangle	36	46	40	150	4	Casters	85



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

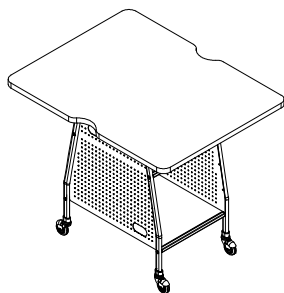
Model #	Work Surface	Width (in)	Depth (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENT-CLOVER30	Clover	44	39	30	140	4	Glides	85
INVENT-CLOVER30C	Clover	44	39	30	140	4	Casters	85
INVENT-CLOVER36	Clover	44	39	36	150	4	Glides	85
INVENT-CLOVER36C	Clover	44	39	36	150	4	Casters	85
INVENT-CLOVER40	Clover	44	39	40	150	4	Glides	85
INVENT-CLOVER40C	Clover	44	39	40	150	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)
INVENT463030-PH	Rectangle	46	30	30	130	2	Glides	85
INVENT463030C-PH	Rectangle	46	30	30	130	2	Casters	85
INVENT463036-PH	Rectangle	46	30	36	130	2	Casters	85
INVENT463036C-PH	Rectangle	46	30	36	130	2	Casters	85
INVENT463040-PH	Rectangle	46	30	40	130	2	Glides	85
INVENT463040C-PH	Rectangle	46	30	40	130	2	Casters	85
INVENT463630-PH	Rectangle	46	36	30	140	4	Glides	85
INVENT463630C-PH	Rectangle	46	36	30	140	4	Casters	85
INVENT463636-PH	Rectangle	46	36	30	150	4	Glides	85
INVENT463636C-PH	Rectangle	46	36	30	150	4	Casters	85
INVENT463640-PH	Rectangle	46	36	40	150	2	Glides	85
INVENT463640C-PH	Rectangle	46	36	40	150	2	Casters	85

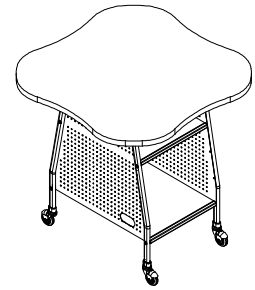


MAKER® INVENT™ TABLE WITH CHEMICAL RESISTANT RECTANGLE WORK SURFACE

Model #	Work Surface	Depth (in)	Width (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENT463030-CR	Rectangle	30	46	30	105	2	Glides	85
INVENT463030C-CR	Rectangle	30	46	30	105	2	Casters	85
INVENT463036-CR	Rectangle	30	46	36	105	2	Glides	85
INVENT463036C-CR	Rectangle	30	46	36	110	2	Casters	85
INVENT463040-CR	Rectangle	30	46	40	105	2	Glides	85
INVENT463040C-CR	Rectangle	30	46	40	110	2	Casters	85
INVENT463630-CR	Rectangle	36	46	30	115	4	Glides	85
INVENT463630C-CR	Rectangle	36	46	30	115	4	Casters	85
INVENT463636-CR	Rectangle	36	46	36	125	4	Glides	85
INVENT463636C-CR	Rectangle	36	46	36	125	4	Casters	85
INVENT463640-CR	Rectangle	36	46	40	125	4	Glides	85
INVENT463640C-CR	Rectangle	36	46	40	125	4	Casters	85

MAKER® INVENT™ TABLE WITH CHEMICAL RESISTANT CLOVER WORK SURFACE

Model #	Work Surface	Depth (in)	Width (in)	Height (in)	Weight (lbs)	Seats	Glides/Casters	Freight Class (Qty 1)
INVENT-CLOVER30-CR	Clover	39	44	30	110	4	Glides	85
INVENT-CLOVER30C-CR	Clover	39	44	30	115	4	Casters	85
INVENT-CLOVER40-CR	Clover	39	44	40	115	4	Glides	85
INVENT-CLOVER40C-CR	Clover	39	44	40	115	4	Casters	85



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

Model #	Work Surface	Depth (in)	Width (in)	Height (in)	Weight (lbs)	Seat	Glides/Casters	Freight Class (Qty 1)
INVENT463030-PHC	Rectangle	30	46	30	130	2	Glides	85
INVENT463030C-PHC	Rectangle	30	46	30	140	2	Casters	85
INVENT463036-PHC	Rectangle	30	46	36	130	2	Glides	85
INVENT463036C-PHC	Rectangle	30	46	36	130	2	Casters	85
INVENT463040-PHC	Rectangle	30	46	40	130	2	Glides	85
INVENT463040C-PHC	Rectangle	30	46	40	130	2	Casters	85
INVENT463630-PHC	Rectangle	36	46	30	140	4	Glides	85
INVENT463630C-PHC	Rectangle	36	46	30	140	4	Casters	85
INVENT463636-PHC	Rectangle	39	44	36	150	4	Glides	85
INVENT463636C-PHC	Rectangle	39	44	36	160	4	Casters	85
INVENT463640-PHC	Rectangle	39	44	30	150	4	Glides	85
INVENT463640C-PHC	Rectangle	39	44	30	160	4	Casters	85



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

Model #	Work Surface	Depth (in)	Width (in)	Height (in)	Weight (lbs)	Seats	Glides/Casters	Freight Class (Qty 1)
INVENT-CLOVER30-PHC	Clover	36	46	40	135	4	Glides	85
INVENT-CLOVER30C-PHC	Clover	36	46	40	140	4	Casters	85
INVENT-CLOVER36-PHC	Clover	39	44	36	140	4	Glides	85
INVENT-CLOVER36C-PHC	Clover	39	44	36	145	4	Casters	85
INVENT-CLOVER40-PHC	Clover	39	44	40	140	4	Glides	85
INVENT-CLOVER40C-PHC	Clover	39	44	40	145	4	Casters	85

