

# e series

student furniture  $k > 12$  & beyond : desks and tables



Extendibility

The **e series** is designed to meet the demands of any academic setting and still look great. Durable enough for K through 12 and stylish enough for college and university. From the gauge of the metal frame to the perforated book box, every detail of the construction has been developed to ensure years of low maintenance, high performance and good looks.



**Round Table TEC48R**  
1" Gray Nebula HPL top  
with 2mm Edge Banding



**Activity Table TEC3060**  
1.25" Granite HPL top  
with Lotz Armor Edge®

**Height Adjustable  
Activity Tables  
Dimensions**

**Height:** Adjusts from 24" to 32"  
Can be extended to 36" using  
optional longer legs

**Rectangular**

Model TEC3048	30 x 48"
Model TEC3060	30 x 60"
Model TEC3072	30 x 72"
Model TEC3648	36 x 48"
Model TEC3660	36 x 60"
Model TEC3672	36 x 72"
Model TEC3696	36 x 96"

**Square Sizes:**

Model TEC3636	36 x 36"
Model TEC4242	42 x 42"
Model TEC4848	48 x 48"

**Round Sizes:**

Model TEC48R	48" dia
Model TEC60R	60" dia

k > 12 +



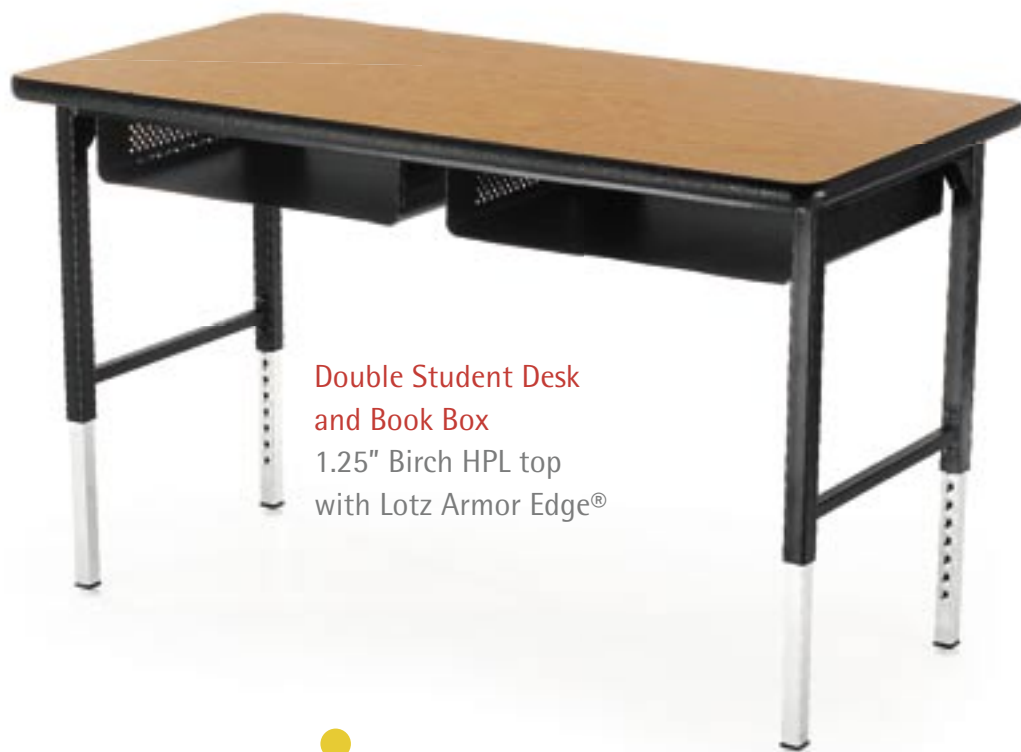


### Single Student Desk and Book Box

1.25" Teal Fusion HPL top  
with Lotz Armor Edge®



The unique 'See Thru' Book Box allows  
visual access to contents for greater classroom  
security and hygiene.



### Double Student Desk and Book Box

1.25" Birch HPL top  
with Lotz Armor Edge®

### Height Adjustable Student Desks Dimensions

**Height:** Adjusts from 24" to 32"

#### Single Desk

Model DEC1824	18 x 24"
Model DEC2026	20 x 26"
Model DEC2424	24 x 24"

#### Double Desk

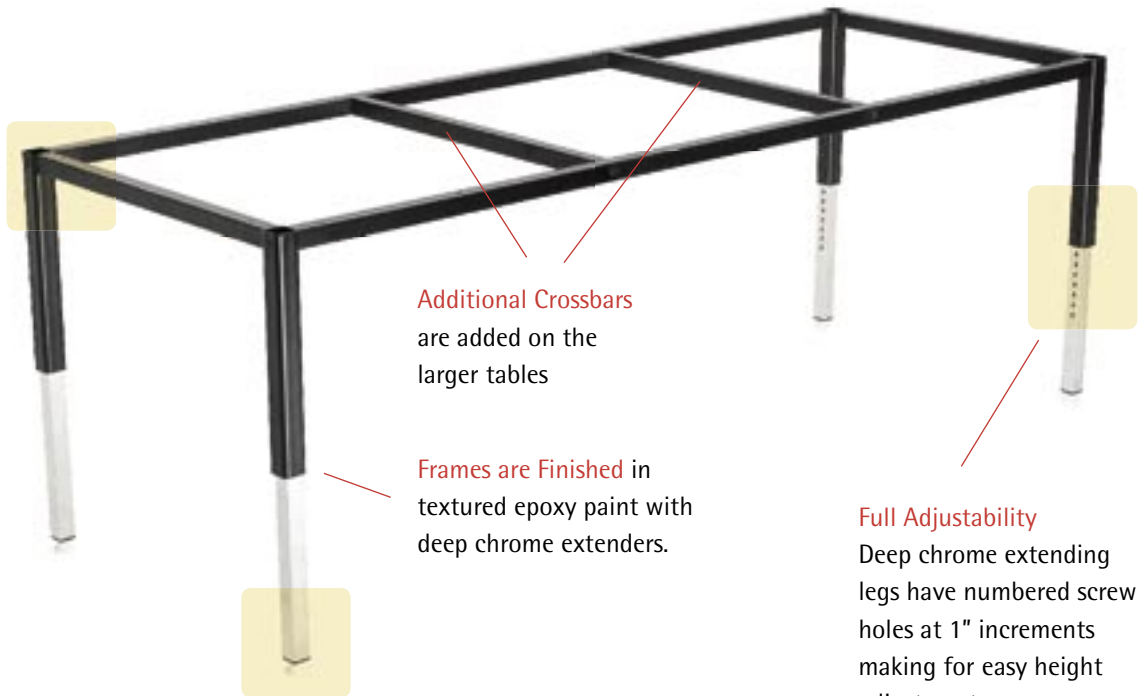
Model DEC2448	24 x 48"
Model DEC2460	24 x 60"

# e series student furniture $k >^{12}$ & beyond . . .

Full Frame Strength & Durability in heavy gauge steel and chrome



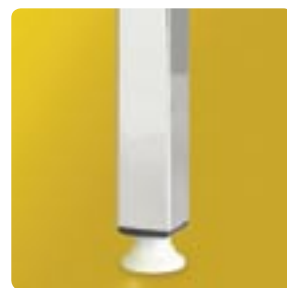
**Structural Strength**  
is ensured by both welding  
and bolting all four corners of  
the frame



**Additional Crossbars**  
are added on the  
larger tables

**Frames are Finished** in  
textured epoxy paint with  
deep chrome extenders.

**Full Adjustability**  
Deep chrome extending  
legs have numbered screw  
holes at 1" increments  
making for easy height  
adjustment.



**"Floor Friendly"**  
**Nylon Levelling Glides**  
Our glides are designed to  
minimize damage to all floor  
surfaces and reduce grit and dirt  
accumulations around the glides  
that can scratch surfaces and  
leave unsightly scuff marks.

**Desks & Smaller Tables** are  
strengthened with a gusset angle  
bracket welded to the top 4 corner  
joints and bolted leg braces.



# Construction Features & Highlights

- **Full Frame Construction**

Our unique frames offer every desk or table complete perimeter support of the tabletop. Bowing or sagging of the tabletop is eliminated even if it is heavily loaded.

- **Common Component Construction**

All pieces in the series share components parts, this simplifies installation and replacement parts requirements as well as making for a clean uniform look in the school or college.

- **Full Adjustability**

Position coding on the legs makes the height easily adjustable in 1" increments

- **Heavy Gauge Steel and Chrome Components**

Lower leg and frame on desks and smaller tables - 16 gauge

Upper leg on desks and smaller tables - 12 gauge

Lower leg and frame on larger tables - 16 gauge

Upper leg on larger tables - 8 gauge

Horizontal supports - 16 gauge

Gusset angle brackets - 14 gauge

- **Combination Frame Finish**

Powder epoxy finish on the upper frame has a light texture which minimizes fingerprints and lessens the appearance of scratches. The lower legs are finished in a durable, stylish chrome.

- **"Floor Friendly" Nylon Glides**

Our glides are designed to minimize damage to all floor surfaces and reduce grit and dirt accumulations around the glides that can scratch surfaces and leave unsightly scuff marks.

- **Unique "See Thru" Book Box**

Gives an updated look and also allows visual access to contents of the box for greater classroom security and hygiene.



*Testing and research continues.  
To best meet the needs of our customers  
IFC reserves the right to improve and  
change models, specifications and design  
without notice.*





## Tops of Choice

You decide the thickness of the top, the corner profile and the edge treatment, then choose from an almost endless array of color and texture. The selections available in both our Premium and Value line of tops will ensure that you get the look you want and the durability you need.

Our table and desk tops are available in .75", 1.0 " and 1.25" thickness, most are made with MDF core which has superior load strength and screw holding characteristics. All laminate upper surfaces are high pressure and available in an almost endless array of colors and designs. The underside of our laminate tops are either a phenolic surface or a medium pressure laminate to prevent moisture penetration and additional structural strength. Special applications are not a problem. Chemsurf treatment and chemical resistant core material are available for a laboratory or shop, and maple butcher block can be ordered for food preparation areas or gymnasiums. Corners and edges are available either straight or radius and can be finished with 3mm edge banding or the ultimate, Lotz Armor Edge.

### **Lotz Armor Edge®**

is a sprayed on Polyurea, the edge is extremely strong and durable, will not separate and cannot be pried from the MDF core.