



# Elevate Desk

## specifications

### Tops

|                                                           |                                                                                                                                                                                                                                                                                                                                                                                    |
|-----------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>High Pressure Laminate Top w/Armor Edge (Standard)</i> | High pressure laminate (HPL) top and moisture preventative & gum resistant phenolic backer bonded to 1.125" thick medium density fiberboard (MDF) core. Total top thickness 1.25". Armor Edge is a WB exclusive polyurea that is extremely strong and durable. This edge will not separate from the MDF core and makes the edge completely water tight. 0.25" beveled radius edge. |
| <i>High Pressure Laminate Top w/Edge Band (Optional)</i>  | The core material is 1.125" thick particle board with a phenolic backer sheet and high pressure laminate on top making the total thickness of the top at 1.25". Edge band is applied to all edges, radius corners. Color matching unless otherwise specified.                                                                                                                      |
| <i>OnVoy Series Low Pressure Laminate w/Edge Band</i>     | 1" thick particle board core with double sided Laminate and Edge band on all edges, radius corners (Only available on student desks)                                                                                                                                                                                                                                               |
| <i>OnVoy Series Low Pressure Laminate w/Armor Edge</i>    | 1" thick MDF core with double sided Laminate; 0.25" beveled radius edge is finished using AE on all edges. (Only available on student desks)                                                                                                                                                                                                                                       |

### Base

|                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>Elevate Pneumatic Base Overview</i> | The Elevate Student's desk moves up and down with a pneumatic plastic handle. It is available in two different base heights: adjustable and Jr. adjustable. The adjustable base (-ADJ) with (4) 2.5" Grand Hank Glides has a height range of 27.94" - 40.94", or 29.94" - 42.94" with (4) dual wheel soft tread locking casters. Base features a pneumatic column made of three steel tubes (inner: 16.5ga, middle: 16ga, outer: 14ga) attached to a 10-ga steel H-frame base, with a 7ga steel mounting plate (10.630" x 5.906") attaches to the top of the inner tube of the column. Desk comes standard with (4) dual wheel soft tread locking casters and (4) 2.5" Grand Hank Glides. |
| <i>Finish</i>                          | -ADJ Base has a choice of two colors; smooth silver finish or powder coated with a polyester texture black finish to 3mm in thickness                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <i>Features</i>                        | 2.5" Grand Hank glides, dual wheel soft tread locking casters, plastic handle for pneumatics                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

### Additional Options

|                               | <i>Adder Code</i> | <i>Description</i>                                                      |
|-------------------------------|-------------------|-------------------------------------------------------------------------|
| <i>1.5" Soft Touch Glide</i>  | -FG               |                                                                         |
| <i>1.25" Steel Glide</i>      | -SG               |                                                                         |
| <i>Plastic Book Box</i>       | -P20CH            | Dimensions: 20"W x 11"D x 4.157"H -- Color: charcoal (N/A on Mini Tide) |
| <i>Swivel Cup Holder</i>      | -SCH              | Dimensions: 8"W x 5"H -- Color: flat black                              |
| <i>Markerboard Top</i>        | -52MB             | Frosty White markerboard                                                |
| <i>Premium AE Colors</i>      | -S2__             | Call Estimating                                                         |
| <i>Non-Standard Edge Band</i> |                   | See WB Finishes in Catalog for non-standard edge band colors            |
| <i>Custom Sizes</i>           |                   | Call Estimating                                                         |



### Elevate Student Desks

\*To identify OnVoy series products, the /T is shown after the leg height part number. This is a placeholder for quoting purposes. Once finishes are chosen, the /T should be placed after your TFL finish choice. Please refer to the Elevate Student Desk Configurator page.

|                                                                                     |                               |               |         |         |     | 1.25" HPL Top<br>Esteem<br>PNH -ADJ | 1" TFL Top<br>OnVoy<br>PNH -ADJ/T* |
|-------------------------------------------------------------------------------------|-------------------------------|---------------|---------|---------|-----|-------------------------------------|------------------------------------|
|                                                                                     | Top Shape                     | D" x L"       | AE™     | EB      | Wgt |                                     | Wgt                                |
|  | Adapt XL<br>US Patent D780487 | 22.5 x 33     | PNH7601 | PNH6601 | 53  |                                     | 52                                 |
|  | Adapt II XL                   | 22 x 33       | PNH7823 | PNH6823 | 54  |                                     | 53                                 |
|  | Arcadia<br>(Right Handed)     | 26.11 x 28.67 | PNH7813 | PNH6813 | 52  |                                     | 52                                 |
|  | Aidacra<br>(Left Handed)      | 26.11 x 28.67 | PNH7829 | PNH6829 | 52  |                                     | 52                                 |
|  | Hurley                        | 21.5 x 33     | PNH7816 | PNH6816 | 60  |                                     | 53                                 |
|  | Mini Tide                     | 23 x 32.5     | PNH7811 | PNH6811 | 59  |                                     | 52                                 |
|  | Plymouth                      | 20 x 28.5     | PNH7364 | PNH6364 | 57  |                                     | 51                                 |
|  | Plymouth                      | 24 x 28.5     | PNH7365 | PNH6365 | 61  |                                     | 54                                 |
|  | Plymouth II                   | 20 x 28.5     | PNH7366 | PNH6366 | 57  |                                     | 51                                 |
|  | Weston                        | 23.87 x 32    | PNH7820 | PNH6820 | 60  |                                     | 53                                 |