

# UniLine 4000 Adaptable Lab-Bench System

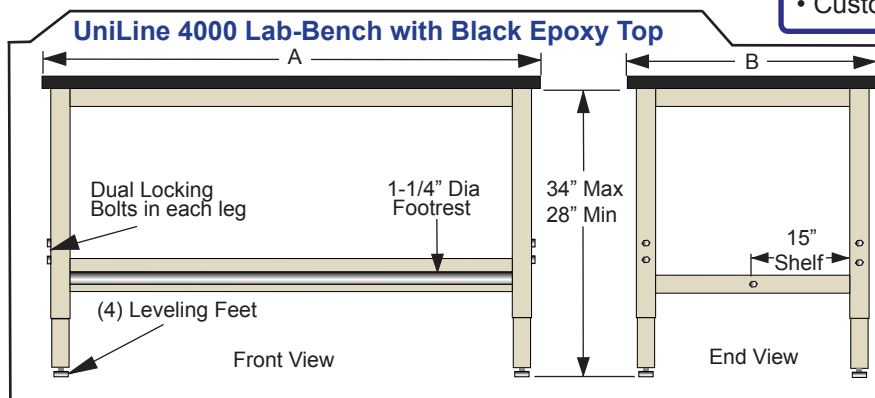
Heavy Duty Lab-Bench with adjustable height feature is designed to support laboratory fume hoods, enclosures, robotic systems and other lab equipment



- ✓ Heavy Duty Lab-Benches, 4', 5', 6' & 8' widths. Depths of 30" & 36". Tested to 4000 lb load capacity (1814.3 kg)
- ✓ Adjustable telescoping 2" square steel legs adjust to 28", 30", 32", & 34" heights, Standard color: Silver Beige.
- ✓ Sturdy dual locking bolts on each leg at desired height with leg levelers
- ✓ Heavy chrome plated 1 - 1/4" crossbar footrest for user ergonomics and stability
- ✓ Perimeter framing with two center bars to securely support worksurfaces & equipment loading

## Options:

- Worksurfaces available in 1" thick Epoxy resin, 1" Phenolic resin, 1-1/2 thick plastic laminate or 1-1/4 thick ESD (electro-static dissipating) laminate (See below)
- Lower steel shelf for added storage (optional See below)
- Std Swivel Locking Casters, Cat. No. 50911 (set of 4)
- Roll and Set Casters, Cat. No. 50912 (set of 4)
- Custom benches built to your exact specifications.



Heavy Duty Lab-Benches		Shelf	
Width "A"	Depth "B"		Depth
	30"	36"	
Catalog Number			
48"	54821	54822	54823
60"	56021	56022	56023
72"	57221	57222	57223
96"	59621	59622	59623

## Worksurfaces



### Worksurface Material

<b>Epoxy Resin</b>	1" thick chemical, heat & abrasive resistant Epoxy resin work surface, 30" & 36" depth. Color: Black
<b>Phenolic Resin</b>	1" thick chemical, scratch & wear resistant Phenolic resin work surface. 30" & 36" depth. Color: Black
<b>Plastic Laminate</b>	1-1/2" thick, scratch & war resistant plastic laminate work surface. 30" & 36" depth. Color: Black
<b>ESD Laminate</b>	1-1/4" thick, electro-static dissipative ESD Laminate work surface. 30" & 36" depth. Color: Black

Worksurfaces Sizes				
Depth B	Width "A"			
	48"	60"	72"	96"
▼	Catalog Number			
30"	20425	20525	20625	20825
36"	20424	20524	20624	20824
30"	20427	20527	20627	20827
36"	20426	20526	20626	20826
30"	20428	20528	20628	20828
36"	20429	20529	20629	20829
30"	20422	20522	20622	20822
36"	20423	20523	20623	20823

Visit [www.HEMCOcorp.com](http://www.HEMCOcorp.com)