




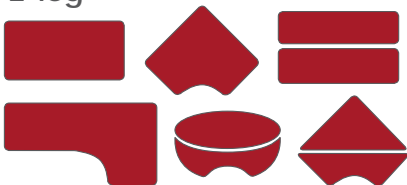




basix table guide

adjustment mechanism:	manual crank
annual operating cost:	none
adjustment speed:	<i>manual:</i> n/a <i>crank:</i> 6 turns per 1"
height range:	<div> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> </div> <div> manual: single surface 25" - 34" crank: single surface 25" - 39" bi-level surface R: 25" - 39" K: 23" - 35.5" duplex surface R: 25" - 34" K: 19" - 45" </div> <div> duplex surface: <i>keyboard:</i> +6", -5.75" <i>Keyboard tilt:</i> +9°, -15° </div> <div>  <div> <div>REAR (R)</div> <div>KEYBOARD (K)</div> </div> </div>
foot/leg style:	<div>  standard "T" foot </div> <div>  cantilever foot </div> <div>  bi-level </div> <div>  duplex </div>
capacity:	400 lb static weight load 220 lb load - single surface 175 lb load - bi-level surface
upgrades:	casters (1", 2" & 3" twin wheel locking) CPU holders - leg mounted privacy/modesty panel, power/data surface outlets, monitor arms for FPD and laptops drop leg surface extension pneumatic spring (extra lifting force)
assembly:	4 & 5mm allen wrench (supplied) phillips screw driver
frame options:	<div> <input checked="" type="checkbox"/> #12 charcoal </div> <div> <input checked="" type="checkbox"/> #18 aluminum </div> <div> <input type="checkbox"/> #2 white </div> <div> <input checked="" type="checkbox"/> #14 light grey </div> <div> <input checked="" type="checkbox"/> #6 tan textured </div>
table configuration examples:	<div> 2-leg <div>  </div> </div> <div> 3-leg <div>  </div> </div> <div> 4-leg <div>  </div> </div>
High-pressure laminate surface on solid core with backer and 3mm PVC edging	
