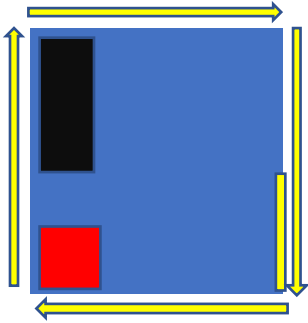
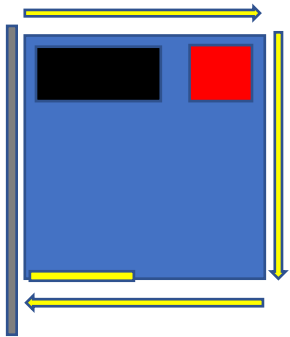


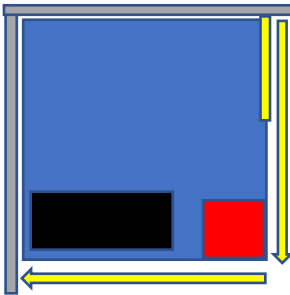
LightSAFE Layout Systems and Examples for 4 side, 3 side, 2 side, and Multiple Unit systems



This is a 4 side LightSAFE. It is completely enclosed on all 4 sides. This could be used in an island welding center, and or is movable (option). To figure out the cost of a 4 side system decide the length of each wall. Minimum practical size is 6 ft x 8ft. LightSAFE wall systems are available in 2' and 4' sections. Each wall section can be connected to another or reconfigured as LightWELD welding stations are added. A 4' Hingeless door, with interlock to the LightWELD, is included in every system, with Laser window. Ceiling and LED lighting are options . Use the 4S price per linear foot to calculate 4 sided LightSAFE cost. $\$220$ per linear foot – $10' \times 10' = 40 \times \$220 = \$8,800$

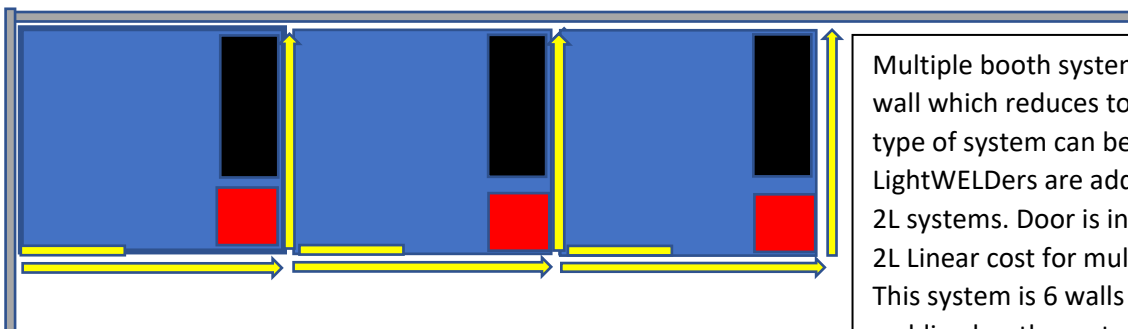


This is a 3 sided LightSAFE with the 4th wall the building structure. This would be in plants where the welding area is along a wall. Only 3 sides are needed on the LightSAFE system. To figure the cost decide the length of each of 3 walls. A 4' hingeless door with interlock, is included in the 3 sided system. Optional 6' (single door), 8' and 12' (double doors) are available according to part size needed. Standard height is 8', 10' and 12' optional. Use the 3S price per linear foot to calculate 3 sided LightSAFE cost. 3L cost per linear foot = $\$225$ foot including one door (4 foot) with Laser window. Optional windows are available. If this is $10' \times 10'$ space cost = $30 \times \$225 = \6750 .



This is a 2 sided LightSAFE and is used in a corner installation. Only 2 sides are needed on the LightSAFE system. To figure the cost decide the length of the 2 LightSAFE walls needed. A bracket will be included to attach the LightSAFE to the 2 existing walls. 4' barn style door with interlock, is included. Optional 5', 8, and 10' doors are available. Use the 2S price per linear foot to calculate 2 sided LightSAFE cost. If this is a $10' \times 10'$ space cost = $20 \times \$235 = \4700 . Lighted Sign interlocked to LightWELD = $\$350$

LightWELD and Wire Feeder Shelves Are Available - Add $\$395$



Multiple booth systems share a common wall which reduces total LightSAFE cost. This type of system can be added too as more LightWELDers are added. Price as series of 2L systems. Door is included with each unit 2L Linear cost for multiple units is $\$235$ foot. This system is 6 walls total. (3) $10' \times 10'$ welding booths cost = $6 \times 10 \times \$235 = \$14,100$ including doors w/windows.



Welding Table



LightWELD Shelf



Hingeless Door with Interlocks to LightWELDER




1. CHOOSE TYPE OF LIGHTSAFE CONFIGURATION - Available in 2 ft and 4 ft increments

A

4 WALL -

D



B

A. _____ FEET

B. _____ FEET

C. _____ FEET

D. _____ FEET


TOTAL E. _____ X \$220 =

DOORS 4FT 6FT 8FT 12FT CIRCLE – MULTIPLE OK

A

3 WALL -

D



B

A. _____ FEET X _____ MULTI BOOTH

B. _____ FEET X _____ MULTI BOOTH

C. _____ FEET X _____ MULTI BOOTH

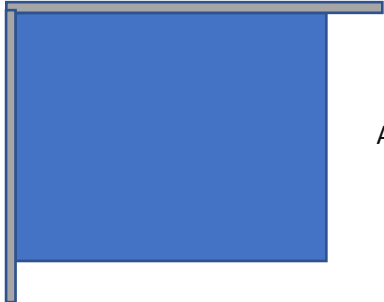
TOTAL _____ X \$ 225 = _____

DOORS 4FT 6FT 8FT 12FT CIRCLE – MULTIPLE OK

A

2 WALL -

D



B

A. _____ FEET X _____ MULTI BOOTH

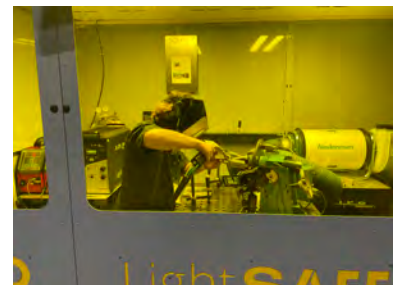
B. _____ FEET X _____ MULTI BOOTH

TOTAL _____ X \$235 = _____

DOORS 4FT 6FT 8FT 12FT CIRCLE – MULTIPLE OK

LightSAFE Options

- LightWELD and Wire Feed Shelf - \$395
- 6 foot Door Option - \$795 - opening is 69 inches
- Laser On Sign Interlocked - \$350
- Beam Blocker Panel - \$12 per foot - attaches to wall
- Ceiling for 2nd Story Operations - \$30 foot
- LED Hi Intensity Lighting - \$495 per fixture
- Free Stroke Bearings (movable panels) - \$50 panel
- Optional 10' and 12' Heights Available - POR
- Optional Windows Available - POR
- Custom Logos On Doors - POR



Standard Colors are Grey and Black - others on Request

All LightSAFEs include LightWELD Magnetic Door Interlock and Wiring - Attach points for Shelves - Beam Blocker