

The workstation components shown on this page are pre-configured to include our most popular and versatile Arlink 8000 workstation styles. To design a custom workstation to suit your exact needs, see pages 20-21.

Arlink 8000 workstations consist of a starter section, and as many adder sections as you need for your application.

Select from single- or double-sided starters, adders, or corners in all standard section widths and heights. You may also choose either 28" - or 30" - deep worksurfaces in either plastic laminate or static dissipative laminate. Easy-Order sections include all accessories shown in the charts to the right. To order additional accessories, please see pages 22-28.

## How to order an Easy-Order Arlink 8000 workstation section

Follow the 6 steps below for starter section and repeat for each adder section.

### 1. Select Easy-Order section configuration.

- A-SS** = single-sided starter
- A-SA** = single-sided adder
- A-SC** = single-sided corner adder
- A-DS** = double-sided starter
- A-DA** = double-sided adder
- A-DC** = double-sided corner adder

### 2. ■ Select section length.\*

- 30** = 30" long
- 36** = 36" long
- 48** = 48" long
- 60** = 60" long
- 72** = 72" long
- \*corner adders 36" long only

### 3. ■ Select section height.

- 54** = 54" high\*
- 72** = 72" high
- 84** = 84" high
- \*54" high sections do not include light assemblies

### 4. ■ Select section depth.

- 28** = 28" deep
- 30** = 30" deep

### 5. ■ Select worksurface material.

- SL** = plastic laminate
- SD** = static dissipative plastic laminate

### 6. ■ Select powder coat paint color.

- LG** = Light Gray
- SN** = Sand

**EXAMPLE:** to order a starter single-sided workstation section that is 60" long, 84" high and 30" deep with a plastic laminate worksurface and Sand paint, the part number would be **A-SS608430LSN**.

To order an adder single-sided workstation section that is 48" long, 84" high and 30" deep with a plastic laminate worksurface and Sand paint, the part number would be **A-SA488430LSN**.

To order an adder single-sided corner section that is 84" high and 30" deep with a plastic laminate worksurface and Sand paint, the part number would be **A-SC368430LSN**. (When ordering an "L" shaped configuration, 2 starters must be used with a corner adder.)



## A-SS Single-sided starter

- Includes:
- 1 starter assembly (see page 20)
  - 1 footrest
  - 2 outriggers
  - 1 worksurface assembly
  - 1 single-sided power beam (15 amp)
  - 1 open wire shelf, 12" depth
  - 1 light fixture assembly
  - 1 parabolic light diffuser

## A-SA Single-sided adder

- Includes:
- 1 adder assembly (see page 20)
  - 1 footrest
  - 1 outrigger
  - 1 worksurface assembly
  - 1 single-sided power beam (15 amp)
  - 1 open wire shelf, 12" depth
  - 1 light fixture assembly
  - 1 parabolic light diffuser

## A-SC Single-sided corner adder

- Includes:
- 1 adder assembly, 36"
  - 1 outrigger
  - 1 corner worksurface assembly
  - 1 single-sided power beam (15 amp)
  - 1 open wire shelf, 12" depth
  - 1 light fixture assembly
  - 1 parabolic light diffuser

## A-DS Double-sided starter

- Includes:
- 1 starter assembly (see page 20)
  - 2 footrests
  - 4 outriggers
  - 2 worksurface assemblies
  - 1 double-sided power beam (15 amp)
  - 2 open wire shelves, 12" depth
  - 2 light fixture assemblies
  - 2 parabolic light diffusers

## A-DA Double-sided adder

- Includes:
- 1 adder assembly (see page 20)
  - 2 footrests
  - 2 outriggers
  - 2 worksurface assemblies
  - 1 double-sided power beam (15 amp)
  - 2 open wire shelves, 12" depth
  - 2 light fixture assemblies
  - 2 parabolic light diffusers

## A-DC Double-sided corner adder

- Includes:
- 1 adder assembly, 36"
  - 2 outriggers
  - 2 corner worksurface assemblies
  - 1 double-sided power beam (15 amp)
  - 2 open wire shelves, 12" depth
  - 2 light fixture assemblies
  - 2 parabolic light diffusers