

DURABLE, MODULAR AND FULLY-INTEGRATED SYSTEMS FOR PRODUCTIVE WORKSPACE. ARLINK® WORKSTATIONS:

- Offer the exact workspace solution for your specific work demands.
- Can be reconfigured for multiple functions and changes in your workflow.
- Are a cost-effective solution for all of your assembly, repair and light manufacturing workstation needs.
- Different models share many of the same components and accessories, expanding their usability and reducing your cost of ownership.

All Lista Xpress Arlink modular workstation models are available in either plastic laminate or static dissipative laminate worksurfaces.

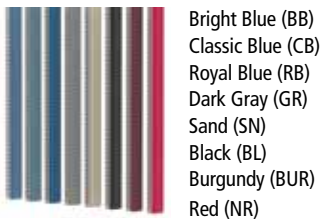


Lista Xpress Arlink modular workstations are available in Light Gray powder coat finish only.

■ LG=Light Gray

Lista Xpress Arlink modular workstations are shipped FOB Burlington, Ontario, Canada.

Other paint and trim Colors are available with standard lead times:



CUSTOM PRODUCTS & SERVICES INC.
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 Website: www.custom-products.com
 "YOUR SOURCE FOR WORKPLACE SOLUTIONS"



Feature: Unique column design

Benefit: Maximum modularity

A sturdy, flexible backbone for evolving needs.

Feature: Easy, tool-free reconfiguration

Benefit: Fast, stress-free change-overs

The industry's fastest and simplest set up.

Feature: Completely customizable

Benefit: Configured to exactly suit your needs

Customizable for a range of uses at a lower cost than other workstations.

Feature: Ergonomic design

Benefit: Improved worker comfort, higher productivity

Ergonomic design eliminates wasted motion and minimizes fatigue and strain.

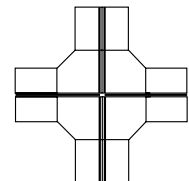
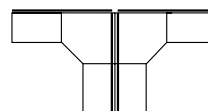
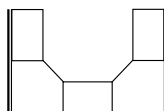
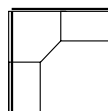
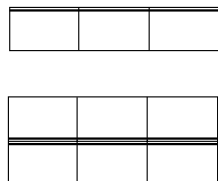
Feature: Exact positioning of accessories

Benefit: Greater productivity and efficiency

Accessories attach via the unique Definite Positioning System® (DPS).

NUMEROUS POSSIBLE CONFIGURATIONS

Configure your workstations to suit your needs today, and as future needs evolve. Choose from a wide range of accessories that can be added to your Lista Xpress Arlink modular workstations.



- Arlink 8000 workstations are available through the Lista Xpress program in both starter and adder configurations.
- Select from single- or double-sided starters, adders, or corners in all standard module widths and heights. You may also choose either 28"- or 30"-deep worksurfaces in either plastic laminate or static dissipative laminate. Xpress modules include all accessories shown in the charts to the right.

FOLLOW THE 6 STEPS BELOW FOR STARTER MODULE AND REPEAT FOR EACH ADDER MODULE.

1. Select module configuration
 - XSA-SS = single-sided starter
 - XSA-SA = single-sided adder
 - XSA-SC = single-sided corner adder
 - XSA-DS = double-sided starter
 - XSA-DA = double-sided adder
 - XSA-DC = double-sided corner adder
2. ■ Select module length*
 - 36 = 36" long
 - 48 = 48" long
 - 60 = 60" long
 - 72 = 72" long
 - *corner adders 36" long only
3. ■ Select module height
 - 72 = 72" high
 - 84 = 84" high
4. ■ Select worksurface depth
 - 28 = 28" deep
 - 30 = 30" deep
5. ■ Select worksurface material*
 - SL = plastic laminate (light gray)
 - SD = static dissipative plastic laminate (light gray)
6. ■ Select finish color
 - LG = Light Gray
7. ■ Select trim color
 - LG = Light Gray
 - BB = Bright Blue
 - CB = Classic Blue

Example: to order a starter single-sided workstation module that is 60" long, 84" high and 30" deep with a plastic laminate worksurface and Bright Blue trim, the part number would be **XSA-SS608430SLLGBB**.

To order an adder single-sided workstation module that is 48" long, 84" high and 30" deep with a plastic laminate worksurface and Bright Blue trim, the part number would be **XSA-SA488430SLLGBB**.

To order an adder single-sided corner module that is 84" high and 30" deep with a plastic laminate worksurface and Bright Blue trim, the part number would be **XSA-SC368430SLLGBB**. (When ordering an "L" shaped configuration, 2 starters must be used with a corner adder.)



XSA-SS Single-Sided Starter

Includes:

- 1 starter assembly
- 1 footrest
- 2 outriggers
- 1 worksurface assembly
- 1 single-sided power beam (15 amp) with light switch
- 1 open wire shelf, 12" depth
- 1 two-bulb light with parabolic insert



XSA-SA Single-Sided Adder

Includes:

- 1 starter assembly
- 1 footrest
- 2 outriggers
- 1 worksurface assembly
- 1 single-sided power beam (15 amp) with light switch
- 1 open wire shelf, 12" depth
- 1 two-bulb light with parabolic insert



XSA-SC Single-Sided Corner Adder

Includes:

- 1 adder assembly, 36"
- 1 outrigger
- 1 corner worksurface assembly
- 1 single-sided power beam (15 amp) with light switch
- 1 open wire shelf, 12" depth
- 1 two-bulb light with parabolic insert



XSA-DS Double-Sided Starter

Includes:

- 1 starter assembly
- 2 footrests
- 4 outriggers
- 2 worksurface assemblies
- 1 double-sided power beam (15 amp) with light switch
- 2 open wire shelves, 12" depth
- 2 two-bulb lights with parabolic inserts



XSA-DA Double-Sided Adder

Includes:

- 1 adder assembly
- 2 footrests
- 2 outriggers
- 2 worksurface assemblies
- 1 double-sided power beam (15 amp) with light switch
- 2 open wire shelves, 12" depth
- 2 two-bulb lights with parabolic inserts



XSA-DC Double-Sided Corner Adder

Includes:

- 1 adder assembly, 36"
- 2 outriggers
- 2 corner worksurface assemblies
- 1 double-sided power beam (15 amp) with light switch
- 2 open wire shelves, 12" depth
- 2 two-bulb lights with parabolic inserts