ARLINK

Arlink Adaptable Workstation Systems

Designed for a Changing World

Order and Information Guide

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Arlink Adaptable Workstation Systems

For over a quarter of a century, Arlink Adaptable Workstation Systems have been helping companies optimize performance in the workplace by maximizing use of floor space while realizing a superior Return On Investment from workstation purchases. Efficient, ergonomic, and well designed workstations significantly improve productivity while boosting morale in a more conducive and safer work environment.

Global Support and Design Standards

Arlink offers world class product support through an extensive global network of company representatives, including a European subsidiary. Our large and growing global network provides support for Arlink customers virtually everywhere they locate or replicate operations. Our products meet or exceed world class standards for design and construction, and we provide utility beams for electrical, pneumatic, and data requirements according to specifications of any country in the world.

Series 8000: AGILE Workstation Systems

Workstations are custom configured using standard parts to suit a wide variety of job applications such as small parts and electronics assembly, information technology centers, or general workstations, test/repair facilities, quality control, maintenance departments, plant offices and education instruction centers.

Series 7500: Mobile Workstation Systems

Mobile System products are fully transportable, independent work cells equipped with worksurfaces, utility beams, lights, and other accessories as needed or as mobile storage units, parts carts, training or presentation stations.

Series 7000: Solid Value Workbench

Start with the basic "Solid Value" bench and add accessories as needed including riser shelf and box end support, an integrated multi outlet electrical panel, undershelf lighting, and a variety of drawer and storage options, etc.
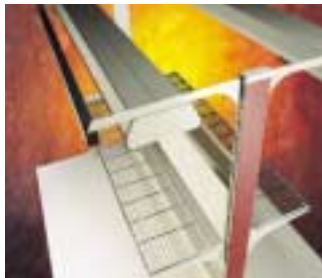
Series 6800: Vertical Space Integrators

VSI systems can be retrofitted to existing workbenches or work tables, enhancing ergonomics and increasing task efficiencies with task lighting, storage shelves, utility beams, parts bin rails, document holders, etc.

Series 6500: Adjustable Height Platforms

Workers can control their own level of comfort by adjusting the height to match their physical needs and the task at hand with this hydraulically operated adjustable platform available in manual or motorized models.

Series 5500: Chairs and Stools

Industrial strength quality, ergonomically contoured seats and adjustability provide maximum comfort and safety.

How To Use This Guide

The ARLINK Ordering Guide is designed to provide you with all the basic information you need to select the Arlink product or accessory that is right for your application. Our modular workstations and workbench systems are designed to make ordering for small projects easy, and the Guide provides instructions for designing more complex systems as well. Of course, your Arlink representative is available to assist with review of your needs and will provide all the assistance you need to specify and order Arlink products for any size or complexity of project. We suggest you follow these steps to get the most out of this guide.

1)   Review the descriptions of the Arlink Product Families and the other sections of this guide on the Index page. A brief overview of each family will help guide you to the right product for your needs.

2)   If ordering complete workstations, select the Product Families that appear to best meet your needs and turn to the page indicated. If ordering worksurfaces or accessories for existing workstations, refer to the appropriate section.

3)   Select the type and size of workstation suitable for your needs. Instructions in each product section will further assist you. Determine the quantity required.

4)   Accessorize your workstations by making selections from the Workstation Accessories section. While most Arlink accessories can be used on any of the Arlink product families, there are some exceptions. Be sure to select accessories that apply to the selected product family as indicated by the matrix.

5)   If Workflow Management products are of interest, refer to Page 10 for product offerings.

6)   If you'd like, make copies of the Planning Checklist on Page 2. Use this form to organize your ideas as a pre-requisite to requesting a quotation.

7)   If you need assistance selecting your workstation, laying out a room, department, or facility, or defining the best accessories for the task, contact Arlink Customer Service at 888-559-4441, or go to www.arlink.com for the name of your representative. We'll be happy to assist you with selection and configuration of your workstations, and can provide you with precise drawings of your workstation selection and your facility layout.

ARLINK Planning Checklist

Use this general checklist to think through your workstation and seating needs. Use one worksheet for each department or area. You may include a sketch of the area and the layout you have in mind, then contact your Arlink representative for a review and quotation. Visit our web site at www.arlink.com to locate your Arlink Representative, or call 888-559-4441 for assistance. You may also fax this to Arlink Customer Service at 905-332-8277 and you will be contacted by a Representative.

Your Name: _____

Your Company: _____

Telephone: _____

Fax: _____

E-Mail: _____

Department/Area: _____

Type Of Work: _____

PRODUCT FAMILIES

Series 8000 (Modular, Cantilever)
Desired Configurations (Indicate quantity for all that may apply)
Stand Alone ___ Back-to-Back ___ Side-By-Side ____
"L" Config. ___ "U" Config. ____ "X" Config ____ Other ____
Worksurface Size: ____ x ____ Worksurface Material: _____

Series 7500 (Mobile)
Desired Configurations (Indicate quantity for all that may apply)
On Series 8000 Frame - _____
On Series 7000 Frame - _____
On Series 6500 Frame - _____
Worksurface Size: ____ x ____ Worksurface Material: _____

Series 7000 (Workbench)
Desired Configurations (Indicate quantity for all that may apply)
Stand Alone _____ Back-to-Back _____
Worksurface Size: ____ x ____ Worksurface Material: _____

Series 6800 (Vertical Space Integrators)
For Mounting on existing workstations: ____ Module Width: _____
Floor Models (For shelving, warehousing): ____ Module Width: _____

Series 6500 (Adjustable Height Platforms)
Hand Crank Adjustable: _____
Motor Driven Adjustable: _____
Worksurface Size: ____ x ____ Worksurface Material: _____

Series 5500 (Seating)
Chairs: _____ Color: _____ Arms? :_____ Casters? _____ ESD? _____
Stools: _____ Color: _____ Arms? :_____ Casters? _____ ESD? _____

ACCESSORIES

Utilities: (Check all that apply)
Overhead Task Lighting: _____
Power Beans: _____ Voltage: _____ Amperage: _____
Air Beams: _____ Air outlets per workstation: _____
Data Beams: _____ (Indicate type and number of ports to obtain quote)

Storage:
Wire Shelves: _____ Steel Shelves: _____
Document Shelf: _____ Riser Shelf: _____ Accessory Cabinets: _____

Drawers:
Single: _____ Double: _____ Box File: _____ Tote Box: _____
Pelican "No Knee": _____ Shallow Center: _____
Parts Bin: _____ Lockable Tool Box: _____

Panels:
Modesty: ____ Pegboard: ____
Bin Board: _____ Tack: _____ Other: _____

Computing Support:
CRT Holder ____ Keyboard Holder ____
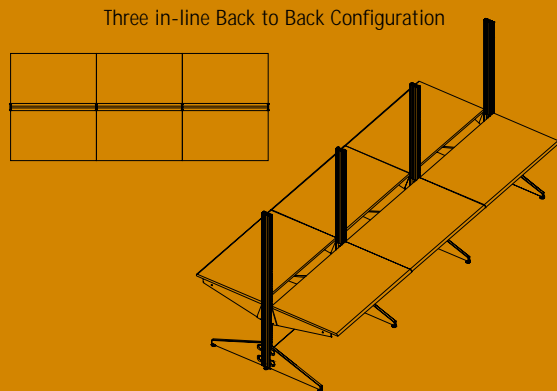CPU Holder ____ Cable Management _____

Other Accessories:
Parts Bin Rails _____ Parts Bin Holders _____
Tool and Supply Holders _____ Tool Trolley _____
Document Holder _____ Special Items? _____

Three in-line Configuration
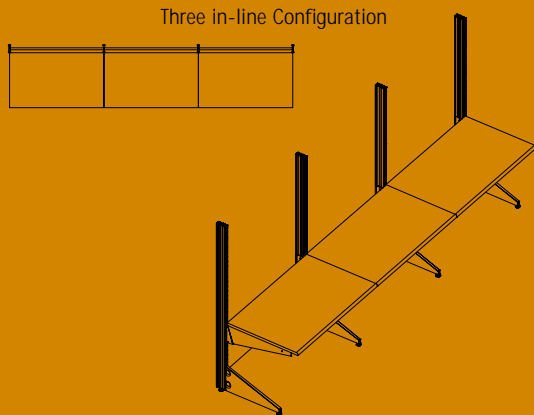
Three in-line Back to Back Configuration

T Configuration
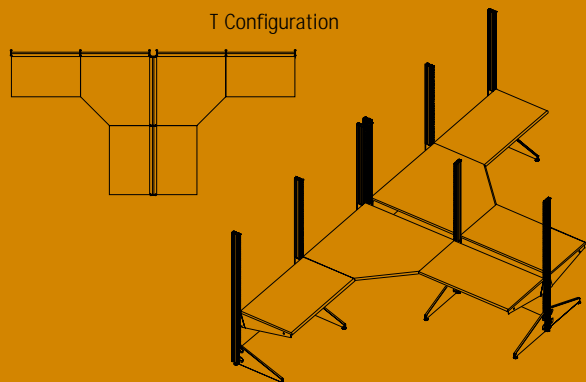
U Configuration
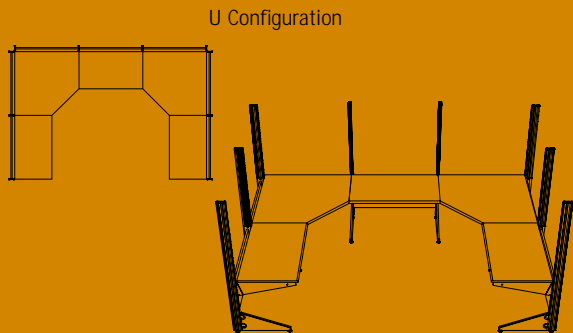
X Configuration
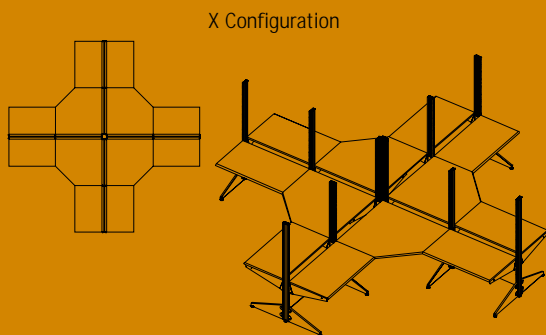
SERIES 8000: WORKSTATION CONFIGURATIONS

The Series 8000 Workstation System can be adapted and easily re-configured to handle your specific needs. The accompanying plan view drawings will help you establish the number of essential parts you'll need to assemble your particular configuration. After that, simply add the accessories required to complete each operator station, starting with work surfaces, shelving, lights, power beams, foot rests and so on.
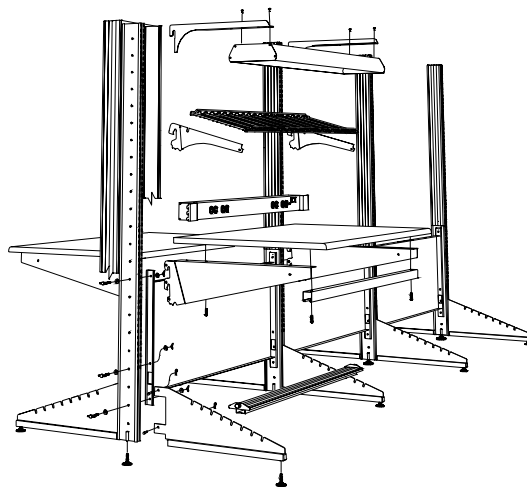
FEATURES:

SIMPLICITY
All parts are designed for fast, easy assembly.

ADAPTABILITY
Definite Positioning System™ slot component placement is easily and securely re-configured.

MODULAR DESIGN
Available in 24″(61cm), 30″(76cm), 36″(91cm), 48″(122cm), 60″(152cm) and 72″(183cm) modules. Column heights of 30″(76cm) , 36″(91cm) 54″(143cm 72″(183cm) and 84″(213cm).

STRENGTH
Worksurface capacity: 500 lbs. (227 kg.), evenly distributed.
Workstation capacity: 800 lbs. (363 kg.) each side.

VISIBILITY
Task lighting at each station provides ample foot candles for the most exacting work.

FLOOR SPACE UTILIZATION
Increased productivity per square foot, ie: the in-line, double-sided configuration workstation uses very little floor space.

ERGONOMICS
Each workstation is easily adjusted to best suit the individual operator.

ELECTROSTATIC CONTROL
Electrostatic control products (Pg.13) and accessories to meet most ESD related requirements.

AESTHETICS
Contemporary appearance - all components are finished in attractive Arlink white as standard with other colors available upon request. Trim is available in a wide variety of accent colors (Pg.27) .

NOTE: 1. Worksurface Options & Materials - see page 5.
2. Outriggers Required - 1 for each column for single sided configurations and 2 for each column on double sided (back to back) configurations.

TO ORDER - START WITH THE BASICS

1. SELECT STARTER ASSEMBLY

The Starter Assembly is the first component for each operator station and includes: 2 columns with outer and inner trim, and stabilizer panel.

Starter Assembly Part No.
Module Width

Column Height	24″(61cm)	30″(76cm)	36″(91cm)	48″(122cm)	60″(152cm)	72″(183cm)
84″(213cm)	8833	8696	8903	8902	8603	8704
72″(183cm)	8831	8694	8901	8900	8600	8700
54″(43cm)	8829	8692	8897	8896	8601	8702
36″(91cm)	*	*	8897C36	8896C36	8601C36	8702C36
30″(76cm)	*	*	8897C36	8896C30	8601C30	8702C30

2. SELECT ADDER ASSEMBLIES

The Adder Assembly for each adjoining operator station or module includes: single column with outer and inner trim, and stabilizer panel.

Adder Assembly Part No.
Module Width

Column Height	24″(61cm)	30″(76cm)	36″(91cm)	48″(122cm)	60″(152cm)	72″(183cm)
84″(213cm)	8834	8697	8908	8904	8608	8705
72″(183cm)	8832	8695	8906	8905	8605	8701
54″(143cm)	8830	8693	8899	8898	8606	8703
36″(91cm)	*	*	8899C36	8898C36	8606C36	8703C36
30″(76cm)	*	*	8899C30	8898C30	8606C30	8703C30

Starters and adders come standard with "closed" stabilizer panels, but may optionally be ordered with "open" stabilizers ". Closed stabilizers serve as modesty panels and also provide a cleaner, finished look to the workstation. "Open" stabilizers provide full access to the area below the worksurface from the rear of the workstation. This provides for increased air circulation around equipment placed at floor level, and in certain applications, provides additional desired knee clearance. The open stabilizer mounts in the same way as the standard stabilizer and does not affect the structural integrity of the module. **NOTE:** When ordering Starters and Adders with "Open" stabilizers, specify the appropriate Part Number and add the prefix "O" to the Part Number. The "O" prefix indicates that the open stabilizer panel will replace the standard or closed stabilizer panel.

* NOTE: Contact Arlink

3. SELECT OUTRIGGERS

OUTRIGGER - RECOMMENDED USAGE •

A.   8044 - for worksurfaces 28″ (71cm) to 32″ (81cm) deep
B.   8040 - for worksurfaces - heavy duty applications
C.   8042 - for shelving applications where shelf depth is 18″ (46cm) or less
D.   8041 - for worksurfaces 34″ (86cm) and 36″ (91cm) deep
E.   8043 - for rear of single sided applications for increased stability.
F   8049 - alternative to 8043 in certain applications, contact Arlink.

Outrigger Length	Outrigger	WORKSURFACE DEPTH in / cm	28 / 71	30 / 76	32 / 81	34 / 86	36 / 91	Use Swivel Footrest
22″ (55cm)	8044		•	•	•	NA	NA	Yes
4″ (10cm)	8043		NA	NA	NA	NA	NA	No
15″ (38cm)	8042		NA	NA	NA	NA	NA	No
30″ (76cm)	8041		NA	NA	NA	•	•	Yes
23″ (58cm)	8040		•	•	•	NA	NA	No
31″ (78cm)	8049		•	•	•	NA	NA	No

Outrigger Length	Outrigger	SHELVING DEPTH in / cm	12 / 30	14 / 36	16 / 41	18 / 46	20 / 51	22 / 56
22″ (55cm)	8044		NA	NA	NA	NA	•	•
4″ (10cm)	8043		NA	NA	NA	NA	NA	NA
15″ (38cm)	8042		•	•	•	•	NA	NA
30″ (76cm)	8041		NA	NA	NA	NA	NA	NA
23″ (58cm)	8040		NA	NA	NA	NA	•	•
31″ (78cm)	8049		NA	NA	NA	NA	NA	NA

4. SELECT WORKSURFACE ASSEMBLY - See next page

5. SELECT ACCESSORIES - See pages 14 - 27

4.- SELECT WORKSURFACE ASSEMBLY

WORKSURFACE ASSEMBLIES

STANDARD LAMINATE WORKSURFACE

This worksurface is constructed of 1″ (2.5 cm) thick medium density particle board covered on top and all sides with .030 thick, off-white, non-glare matte finish plastic laminate. The under side of the worksurface is sealed with a plastic tension sheet to prevent moisture absorption, warping and shedding. Threaded steel inserts facilitate easy assembly and reconfiguration.

STATIC DISSIPATIVE LAMINATE WORKSURFACE

This worksurface is the same as above but with .040 thick, off-white, non-glare matte finish plastic laminate that provides a controlled path to ground for the dissipation of static electricity. The worksurface is provided with a grounding kit that must be used to provide proper protection for components and personnel. Static Dissipative value for the material is 10^6 - 10^9.

CORNER WORKSURFACE

Construction is the same as other worksurfaces to be used in conjunction with standard depth worksurfaces.

Worksurface l x d	Standard Laminate	Static Dissipative	Colorlith	Solid Surface
24″ x 28″ (61 x 71cm)	8815	8816	*	*
24″ x 30″ (61 x 76cm)	8818	8819	*	*
24″ x 32″ (61 x 81cm)	8821	8823	*	*
24″ x 34″ (61 x 86cm)	8824	8825	*	*
24″ x 36″ (61 x 91cm)	8813	8827	*	*
30″ x 28″ (76 x 71cm)	8729	8754	*	*
30″ x 30″ (76 x 76cm)	8730	8755	*	*
30″ x 32″ (76 x 81cm)	8731	8756	*	*
30″ x 34″ (76 x 86cm)	8732	8757	*	*
30″ x 36″ (76 x 91cm)	8733	8758	*	*
36″ x 24″ (91 x 61cm)	4351	*	4354	4352
36″ x 28″ (91 x 71cm)	8924	8994	4355	4353
36″ x 30″ (91 x 76cm)	SA101	SA155	*	*
36″ x 32″ (91 x 81cm)	SA102	SA156	*	*
36″ x 34″ (91 x 86cm)	SA103	SA157	*	*
36″ x 36″ (91 x 9cm)	SA104	SA158	*	*
48″ x 24″ (122 x 61cm)	4451	*	4454	4452
48″ x 28″ (122 x 71cm)	8923	8992	4455	4453
48″ x 30″ (122 x 76cm)	SA105	SA159	*	*
48″ x 32″ (122 x 81cm)	SA106	SA160	*	*
48″ x 34″ (122 x 86cm)	SA107	SA161	*	*
48″ x 36″ (122 x 91cm)	SA108	SA162	*	*
60″ x 24″ (152 x 61cm)	4651	*	4654	4652
60″ x 28″ (152 x 71cm)	8620	8622	4655	4653
72″ x 24″ (183 x 61cm)	4751	*	4754	4752
72″ x 28″ (183 x 71cm)	8715	8716	4755	4753
72″ x 30″ (183 x 76cm)	SA113	SA167	*	*
72″ x 32″ (183 x 81cm)	SA114	SA168	*	*
72″ x 34″ (183 x 86cm)	SA115	SA169	*	*
72″ x 36″ (183 x 91cm)	SA116	SA170	*	*

Corner - Type Square Back Corner	Standard Laminate	Static Dissipative	Colorlith	Solid Surface
36″ x 24″ (91 x 61cm)	4951	*	4954	4952
36″ x 28″ (91 x 71cm)	8812	8814	4955	4953
36″ x 30″ (91 x 76cm)	SA200	SA204	*	*
36″ x 32″ (91 x 81cm)	SA201	SA205	*	*
36″ x 34″ (91 x 86cm)	SA202	SA206	*	*
36″ x 36″ (91 x 91cm)	SA203	SA207	*	*
48″ x 48″ (122 x 122cm)	8864	8865	*	*

Straight Back				
28″ (71cm)	8800	8802	*	*

Round Back				
28″ (71cm)	8806	8808	*	*

* NOTE: Contact Arlink

PENINSULA WORKSURFACE

Standard laminate worksurface mounts on standard 36" (91cm) module with support leg at front radius.

l x d	Part No.
60″ x 36″ (152 x 91cm)	8869

WORKSURFACE FOR CONVEYOR WORKSTATIONS

Scalloped Worksurface	Standard Laminate	Static Dissipative
Scalloped Center, 36″ (91cm)	8866	8867
Scalloped Center, 48″ (122cm)	8887	8888
Scalloped Left Hand, 48″ (122cm)	8874LH	8895LH
Scalloped Left Hand, 60″ (152cm)	8630LH	8631LH
Scalloped Left Hand, 72″ (183cm)	8720LH	8721LH
Scalloped Right Hand, 48″ (122cm)	8874RH	8895RH
Scalloped Right Hand, 60″ (152cm)	8630RH	8631RH
Scalloped Right Hand, 72″ (183cm)	8720RH	8721RH

5. SELECT ACCESSORIES - See pages 14 - 27

A

B

C

D
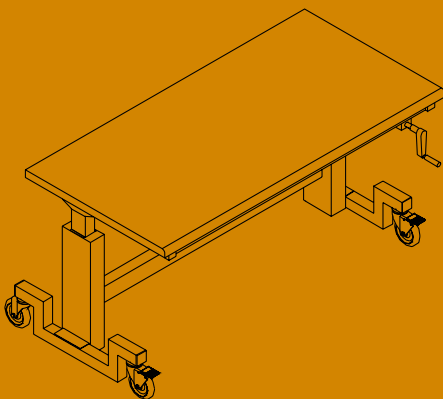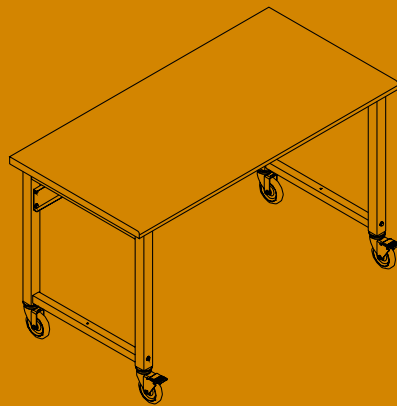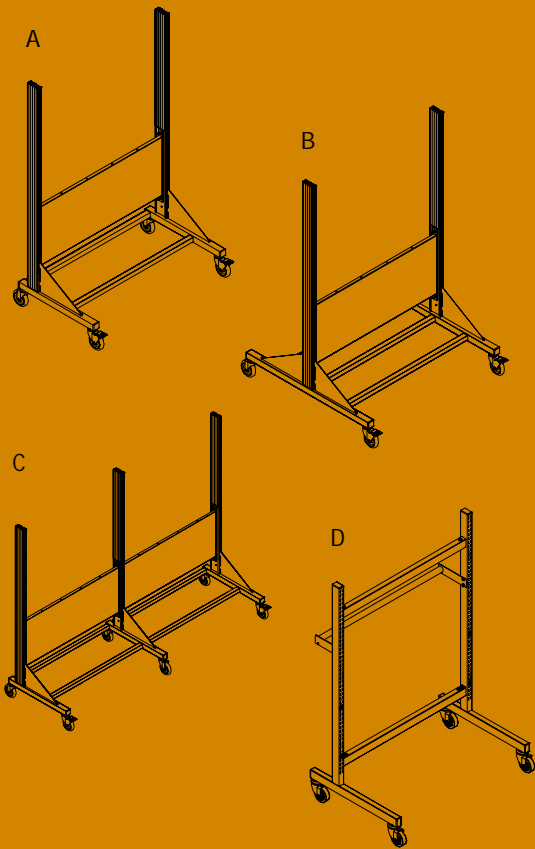
SERIES 7500 : MOBILE WORKSTATION SYSTEMS

MOBILE CART ASSEMBLY (A)

Can be used to make a mobile work bench or shelving unit. Will accept all standard Series 8000 accessories. The 2 locking casters, 2 non-locking casters, 5″ diam. provide smooth rolling. Height 74″ (188cm)

DOUBLE SIDED MOBILE CART ASSEMBLY (B)

Allows worksurface and storage or two worksurfaces back to back. Height 74″ (188cm)

SPLIT BAY MOBILE CART ASSEMBLY (C)

Two 36″ modules allow the worksurface and accessories to be placed side by side and at different heights. Height 74″ (188cm)

PARTS BIN RAIL CART ASSEMBLY (D)

Accepts standard parts bin rails and parts bins. Allows product to be kitted and presented to the operator from behind or from the side of the workstation. Height 55″ (138cm)

	Mobile Cart Assembly Width			
	36″ (91cm)	48″ (122cm)	60″ (152cm)	72″ (183cm)
Single Sided Cart	8969	8968	8668	8768
Double Sided Cart	8967	8974	8669	8769
Split Bay Cart	*	*	8671	8770
Parts Bin Rail Cart	8915	*	*	*

NOTE: For Parts and Accessories for Mobile Stations see Series 8000 Parts and Accessories on pages 14 to 27.

MOBILE WORKBENCH

Heavy Duty bench frame with 4 legs and casters. Accessories - start page 13.

Mobile Workbench

l x w x h	Standard Laminate	Static Dissipative
48″ x 30″ x 36″ (122 x 76 x 91cm)	483036SLC	483036SDC
48″ x 36″ x 36″ (122 x 91 x 91cm)	483636SLC	483636SDC
60″ x 30″ x 36″ (152 x 76 x 91cm)	603036SLC	603036SDC
60″ x 36″ x 36″ (152 x 91 x 91cm)	603636SLC	603636SDC
72″ x 30″ x 36″ (183 x 76 x 91cm)	723036SLC	723036SDC
72″ x 36″ x 36″ (183 x 91 x 91cm)	723636SLC	723636SDC
84″ x 30″ x 36″ (213 x 76 x 91cm)	843036SLC	843036SDC
84″ x 36″ x 36″ (213 x 91 x 91cm)	843636SLC	843636SDC
96″ x 30″ x 36″ (244 x 76 x 91cm)	963036SLC	963036SDC
96″ x 36″ x 36″ (244 x 91 x 91cm)	963636SLC	963636SDC

MOBILE ADJUSTABLE HEIGHT PLATFORM

The Mobile Adjustable Height Platform with casters features 12″ (30cm) of travel between 30″ (76cm) and 42″ (107cm). Available in manual or motor driven models. Load capacity is 550 lbs. (250 kg) evenly distributed.

l x w	Manual	Motorized
48″ x 30″ (122 x 76 cm)	8965C	8966C
48″ x 36″ (122 x 91 cm)	8989C	8990C
60″ x 30″ (152 x 76 cm)	8987C	8988C
60″ x 36″ (152 x 91 cm)	8985C	8986C

* NOTE: Contact Arlink
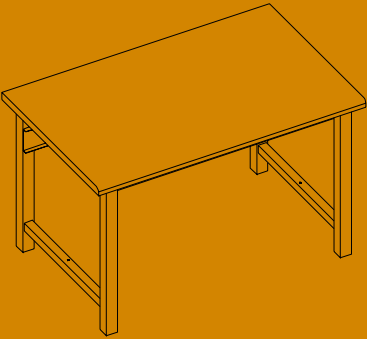
BASIC SOLID VALUE BENCH
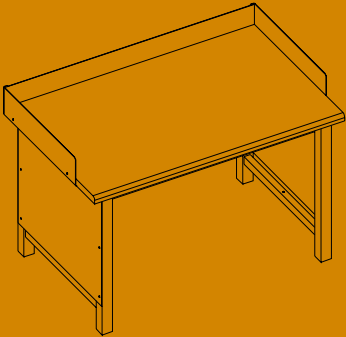
**BASIC SOLID VALUE BENCH
WITH BACK AND END STOPS**
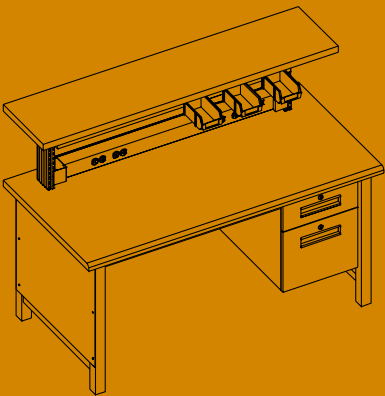
**BASIC SOLID VALUE BENCH WITH
ADDED ACCESSORIES**
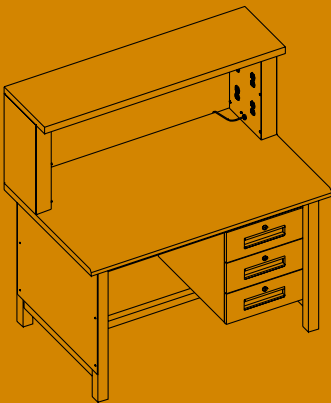
TOP-OF-THE-LINE WORKBENCH

SERIES 7000: WORKBENCH SYSTEM:

Worksurface depths are 30″ (76cm) or 36″ (91cm) . (36″ is nominal depth, actual is 35.25″). By using the included leg extenders the Workbench height is adjustable from 30″ (76cm) to 36″ (91cm) in 2″ increments. Load capacity for all benches is 1,000 lbs. (454 kg.) evenly distributed. Other sizes on request. Increase the "Solid Value" of Arlink workbenches by adding riser shelves, electric and other optional accessories shown on pages 14 through 27.

SERIES 7000 - SOLID VALUE WORKBENCH

l x d x h	Standard Laminate	Static Dissipative	Maple
48″ x 30″ x 30″ (122 x 76 x 76cm)	483030SL	483030SD	483030M
48″ x 36″ x 30″ (122 x 91 x 76cm)	483630SL	483630SD	483630M
60″ x 30″ x 30″ (152 x 76 x 76cm)	603030SL	603030SD	603030M
60″ x 36″ x 30″ (152 x 91 x 76cm)	603630SL	603630SD	603630M
72″ x 30″ x 30″ (183 x 76 x 76cm)	723030SL	723030SD	723030M
72″ x 36″ x 30″ (183 x 91 x 76cm)	723630SL	723630SD	723630M
84″ x 30″ x 30″ (213 x 76 x 76cm)	843030SL	843030SD	843030M
84″ x 36″ x 30″ (213 x 91 x 76cm)	843630SL	843630SD	843630M
96″ x 30″ x 30″ (244 x 76 x 76cm)	963030SL	963030SD	963030M
96″ x 36″ x 30″ (244 x 91 x 76cm)	963630SL	963630SD	963630M

NOTE: 1. Metric dimensions are rounded off. All benches are shipped K.D.F. (Knocked down flat). Designed for easy on-site assembly.

2. Additional worksurface materials available, contact your sales rep.
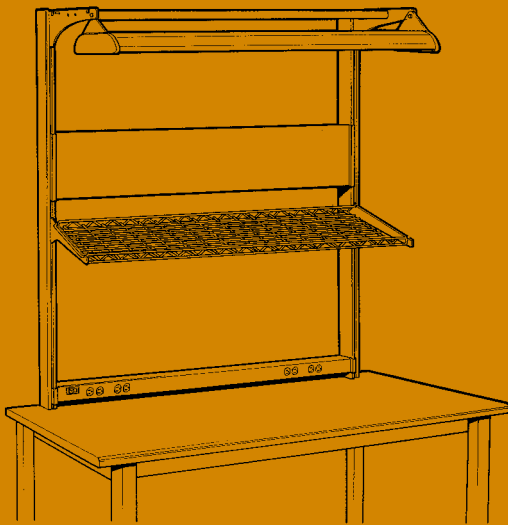
SERIES 6800: VSI (VERTICAL SPACE INTEGRATOR SYSTEM)
Turns any ordinary workbench into a high efficiency work center

Both VSI-1 and VSI-8 Arlink Vertical Space Integrator Systems are designed to expand the efficiency of the Arlink Series 7000 workbenches, as well as existing workbenches into a highly productive and efficient work center by adding work aids such as task lighting, storage shelves, power beams, parts bin rails, document holders, etc.

Both VSI systems are available in 36″ (91 cm), 48″ (122 cm), and 60″ (152 cm) modules, with column height being 45″ (114 cm). They are easily assembled by in-house personnel and can be utilized as a single unit on a stand-alone bench, or may be mounted in a series, and/or back-to-back for multiple bench installations.

Conversion of workbenches is fast and easy. Simply drill the mounting holes in the bench top and the VSI columns are ready to be installed. If you purchase VSI modules with new Arlink Series 7000 workbenches, mounting holes will be drilled on request.

Two versions of Vertical Space Integrator Systems are available:

1. **The VSI-8 -** is a heavy-duty system based on the versatile Arlink Series 8000 System. VSI-8 has Micro and Macro-slots on both sides of the upright columns and accepts all Series 8000 accessories for single or double-sided applications.
2. **The VSI-1 Microslot** accepts those Series 8000 accessories designed to fit 1″ Micro slots in the upright columns. These include lights, shelves, part bin rails, power beams, etc.

MACRO-SLOT - designed to carry heavier accessories such as shelves, lights & universal bracket which is used to support swing arm for document holder, CRT support and parts bin rack. Shelf brackets allow adjustment from 0° to 15° or 30° slope. Vertical adjustment is in 3″ (7.5 cm) increments.

MICRO-SLOT - designed on industry standard 1/2″ (1.3 cm) slots with vertical adjustment in 1″ (2.54 cm) increments. Micro-slots carry the modesty panels and most lighter accessories.

VSI-8 DEFINITE POSITIONING SYSTEM

Features sturdy 45″ (114 cm) high, roll-formed steel columns that fasten to the bench top and are stabilized by a snap-in modesty panel. Exclusive dual slot mechanism allows 0° - 15° or 30° slope adjustments as well as 3″ (7.5 cm) vertical placement of wire shelf and fluorescent fixture. All other accessories adjust on 1″ (2.5 cm) industry standard vertical slots. Starter Assembly: 2 columns, 4 trim strips, 1 modesty panel, and mounting hardware. Adder Assembly: 1 mounting column, 2 trim strips, 1 modesty panel and mounting hardware.

Module Width	Starter Assembly	Adder Assembly
36″ (91cm)	8983	8984
48″ (122cm)	8981	8982
60″ (152cm)	8615	8616
72″ (183cm)	8790	*

VSI-1 DEFINITE POSITIONING SYSTEM

The VSI-1 System accepts those Series 8000 accessories designed to fit Micro slots in the upright 1″ columns. These include lights, wire shelves, parts bin rails, power beams etc.

VSI-1 Micro Slot System	Order No.
Slotted Uprights 45″ (114cm)	7Z1016

VSI-1 ACCESSORIES

Module Width	Open Wire Shelf Assembly			Fluorescent Light
	0° Brackets	15° Brackets	30° Brackets	
36″ (91cm)	7Z0004	7Z0005	7Z0006	7Z0001
48″ (122cm)	7Z0001	7Z0002	7Z0003	7Z0000
60″ (152cm)	7Z0007	7Z0008	7Z0009	7Z0002
72″ (183cm)	7Z0010	7Z0011	7Z0012	7Z2003

* NOTE: Contact Arlink

SERIES 6500: ADJUSTABLE HEIGHT PLATFORMS
Control your own Worksurface Height

The Arlink Adjustable Height Platform features 12″ (30 cm) of travel between 28″ (71 cm) and 40″ (102 cm). Workers can adjust the bench to match their physical needs and the task at hand... at the simple turn of a crank.

This rock-solid Arlink workbench is also available in a motor driven model. Both manual and motorized models are hydraulically operated and guided by ball bearings. Load capacity is 550 lbs. (250 kg.) evenly distributed. The Arlink Adjustable Height Platform offers the following choice of worksurfaces in a variety of sizes:

• Standard laminate
• Static dissipative laminate
• Laboratory grade laminate
• Maple
• Satin Coat Steel
• Stainless Steel

Size (l x d)	BASE ASSEMBLY		WORKSURFACE		
	Manual	Motorized	Standard Laminate	Static Dissipative Laminate	Maple
48″ x 30″ (122 x 76cm)	8965	8966	8090	8091	*
48″ x 36″ (122 x91cm)	8989	8990	8092	8093	*
60″ x 30″ (152 x 91cm)	8987	8988	8076	8077	8089
60″ x 36″ (152 x 91cm)	8985	8986	8073	8074	8080
72″ x 30″ (183 x 76cm)	N/A	N/A	8078	8087	*
72″ x 36″ (183 x 91cm)	N/A	N/A	8067	8071	*

Note: 72″ worksurface used with 60″ base.

DRAWER & TOTE BOX	Order No.
Single Drawer Assembly	8848
Two Drawer Assembly	8846
Pelican Drawer	8847
Tote Box Assembly	8849

For efficient use of space above the workbench, order the Arlink Adjustable Height Platform with one of the Vertical Space Integrator Systems (VSI). Complete the workstation with VSI Module Accessories such as:

LIGHTING
Dual 34 watt fluorescent fixture provides up to 175 foot candles.

POWER BEAMS
Single sided beam has four duplex receptacles and

STORAGE CABINET
Spacious lockable cabinet with dividers for instruments,

OPEN WIRE SHELF
Heavy-duty welded wire with chrome finish and

STEEL SHELF

PARTS BIN RAILS
Available in various depths for tiered placement of parts

SWING ARM SYSTEM

* NOTE: Contact Arlink

A

B

C
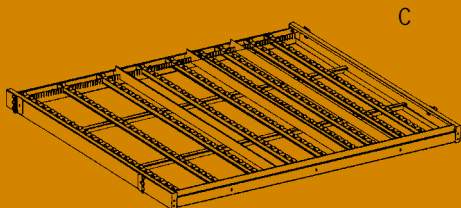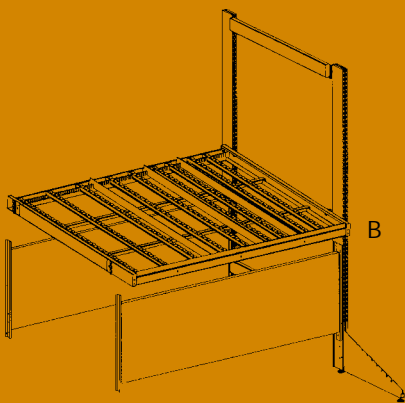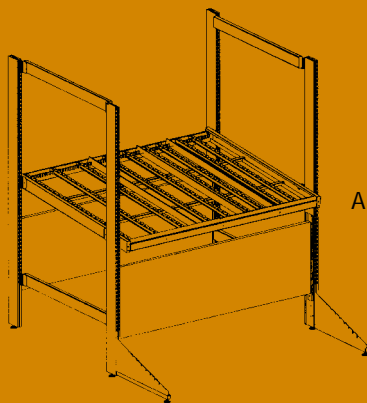
WORKFLOW MANAGEMENT SYSTEMS

Flowrack Workstation

- Arlink Flowracks are available in 6 standard module widths from 24″(61cm) to 72″(183cm).

- Flowrack modules may be joined side by side, using Starter and Adder assemblies to achieve any overall width and combination of module sizes.

- Flowracks are height adjustable in 1″(2.54cm) increments.

- Flowrack angle is adjustable.

- Turn Flowrack into a fully equipped workstation with integrated parts delivery system by adding worksurface (pg.5) and accessories (pg. 14-27).

- Select from Arlink's range of accent trim colors to coordinate your rack system with your departmental color scheme.

FLOWRACK STARTER ASSEMBLY (A) - consists of 2 Starter Assemblies, 2 Outriggers, 1 Flowrack Assembly and 4 Connectors.

FLOWRACK ADDER ASSEMBLY (B) - consists of 2 Adder Assemblies, 1 Outrigger, 1 Flowrack Assembly and 2 Connectors.

FLOWRACK ASSEMBLY ONLY (C) - 1 Flowrack Assembly

FLOWRACK MODULE w x d x h	Starter Assembly (A)	Adder Assembly (B)	Rack Only (C)
36″ x 48″ x 72″ (91 x 122 x 183cm)	FRS36	FRA36	FR36
48″ x 48″ x 72″ (122 x 122 x 183cm)	FRS48	FRA48	FR48
60″ x 48″ x 72″ (152 x 122 x 183cm)	FRS60	FRA60	FR60
72″ x 48″ x 72″ (183 x 122 x 183cm)	FRS72	FRA72	FR72

Workflow Management Systems

Ball Transfer Table / Conveyor Workstations

BALL TRANSFER WORKSTATION

Ball Transfer Workstations offer a cost effective, efficient means of workflow management for products or pallets in an assembly environment. Repair and rework stations are another ideal application where this integrated material handling system may be utilized. The unique ability to integrate Arlinks standard components and accessories such as task lighting, wire and steel shelving, drawers and cabinets provide unsurpassed flexibility. Ball Transfer Workstations may be integrated with all Arlink Series Product lines, module sizes, worksurface depths and materials. Ball Transfer Workstations are an application specific offering, our representatives will help you configure a system and provide the solution best suited to your requirements.

CONVEYOR WORKSTATION

The Arlink family of Conveyor Workstation Systems provide cost effective, high-efficiency workflow management throughout your entire production stream, between automatic machines and in operations including: manual assembly areas, inspection, testing, rework and packaging. Available with single or multi level conveyor or easily integrated with the conveyor of your choice.

Select from Arlink's workstation options to best optimize work flow management; work surfaces (pg.5), accessories (pg.14) : task lighting, power, air and data beams, open wire shelving and parts bin racks etc.

TYPICAL LAYOUTS

1. Single Sided/Operator faces Conveyor with Standard Worksurface.

2. Double Sided/Operator faces Conveyor with Wrap Around Worksurface.

3. Double Sided/Operator at 90⁰ to Conveyor with Standard Worksurface.

* **NOTE:** Contact your Arlink Sales Rep for further information.
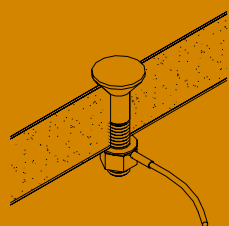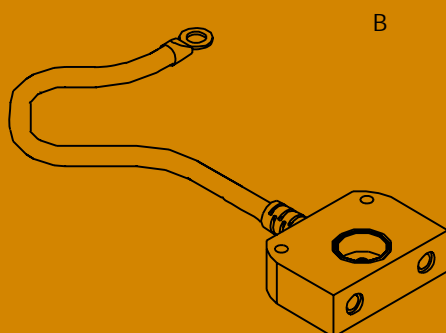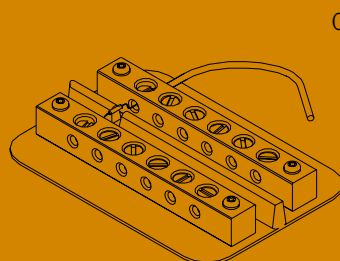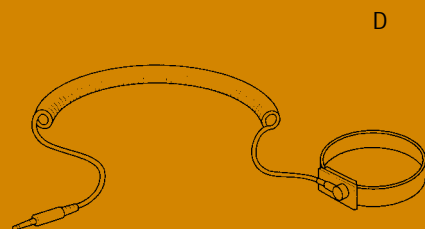
STATIC ELECTRICITY CONTROL

Industry demands and standards now require workstations that provide a static safe environment for the control of static electricity.

GUIDELINES FOR A STATIC SAFE ENVIRONMENT

• Control static charge generation
• Eliminating charges wherever they exist
• Having a common grounding philosophy
• Effective control techniques and equipment
• Proper use of ESD control equipment

ESD CONTROL

One of the cardinal rules for ESD prevention is to make sure that all workers who handle ESD sensitive components are grounded. This is frequently accomplished by wearing a grounded wrist strap or by grounding through footwear to the floor.

GROUNDING

Arlink worksurfaces are manufactured to have a specific amount of conductivity. This controls the discharge of any charged conductor brought to the workstation. A ground bolt through the worksurface makes contact with the conductive layer of the laminate providing a path to ground. For users of worksurface materials that come in contact with highly sensitive devices it is recommended that a soft worksurface material (see ESD mat kits page 26) be used in conjunction with a dissipative laminate.

COMMON POINT GROUND

Each workstation should include a two part ESD ground block. The two parts of the ground block are interconnected with a current limiting resistor. This allows two possible types of connections:

1. through a current limiting resistor to ground.
2. direct connection to ESD ground.

The ground block must be connected to the plant ESD ground. It is also important that the plant ESD ground is identical to the plant's electrical ground. The ESD ground must be separately connected however, to avoid an ESD disconnect when electrical maintenance work is being done. **NOTE:** Unique features and special static control accessories have been designed into the Arlink Series 8000. However, specifications for an ESD safe workstation may vary depending on its intended functions. We at Arlink welcome the opportunity to discuss with our customers their individual ESD programs. From our extensive ESD product portfolio our technical staff can select and recommend appropriate products for our customers to evaluate and test to ensure their selection is the correct product for their particular ESD program.

WORKSURFACE GROUNDING KIT

Kit is supplied with all Arlink static protective surfaces. 8′ (244cm) cord includes 1 meg. ohm resistor.

NOTE: For more information regarding static control visit *www.esda.org*

DUAL WRISTSTRAP RECEPTACLE

Mounts in front left or right, under the worksurface. Dual plugs accept operators and supervisor's wriststrap at same time.

COMMON POINT GROUND BLOCK

Two connection sides:
a) direct to ground
b) 1Ω in series to ground

ESD CONTROLS	PART NO.
(A) Worksurface Grounding Kit	SC10
(B) Dual Wriststrap Receptacle	SC12
(C) Common Point Ground Block	SC14
(D) Wrist Strap - 10′	SC16

ESD MAT KITS - See page 26 for selection.

A

B

C

D

Power, Air and Data Beams

POWER BEAMS

Available in single or double sided configuration. Each side has eight receptacles, lighted power switch and 15 amp or 20 amp breaker. Mounts on Micro slot.

For Europe 220V 50HZ installation use prefix E before part number.
Use suffix: F - French receptacles.
        G - German receptacles.
        E - English receptacles.

Power Beams Length	Single Sided 15 Amp	Double Sided 15 Amp	Single Sided 20 Amp	8000	7500	7000	6800	6500
24" (61cm)	8916	8917	*	•	•	❏	•	❏
30" (76cm)	8876	8817	*	•	•	❏	•	❏
36" (91cm)	8941	8946	8959	•	•	❏	•	❏
48" (122cm)	8940	8945	8991	•	•	❏	•	❏
60" (152cm)	8640	8645	8657	•	•	❏	•	❏
72" (183cm)	8740	8741	8743	•	•	❏	•	❏

POWER BEAMS WITH LIGHT SWITCH

Available in single or double sided configuration. Provided with separate on/off switch for light which allows remainder of beam to be left powered.

Power Beams With L Switch	Single Sided	Double Sided	8000	7500	7000	6800	6500
36" (91cm)	8937	8944	•	•	❏	•	❏
48" (122cm)	8930	8931	•	•	❏	•	❏
60" (152cm)	8647	8648	•	•	❏	•	❏
72" (183cm)	8745	8746	•	•	❏	•	❏

POWER BEAM SERIES 7000

This versatile power beam mounts just about anywhere on the Series 7000 bench... between uprights, under bench, under shelf etc. Duplex receptacles are spaced every 12" (30 cm). Breaker switch and power cord included.

Power Beams Workbench Size	Actual Size	Part No.	8000	7500	7000	6800	6500
48" (122cm)	36" (91cm)	7H48PB		•	•		•
60" (152cm)	48" (122cm)	7H60PB		•	•		•
72" (183cm)	60" (152cm)	7H72PB		•	•		•
84" (213cm)	72" (183cm)	7H84PB		•	•		•
96" (244cm)	84" (213cm)	7H96PB		•	•		•

AIR BEAMS

Air beams are supplied with the following:
1 - Top inlet -¼" female NPT
3 - 1/4 NPT female outlets per side (Double Sided) and 3-1/4 NPT female outlets on front (Single Sided) - 36", 48", 60", 72,".
2 - 1/4 NPT female outlets on front (Single Sided) - 24" and 30".
2 - End mounted jumpers

Air Beams Length	Single Sided	Double Sided	8000	7500	7000	6800	6500
24" (61cm)	8913	*	•	•	❏	•	❏
30" (76cm)	8979	*	•	•	❏	•	❏
36" (91cm)	8949	8977	•	•	❏	•	❏
48" (122cm)	8950	8978	•	•	❏	•	❏
60" (152cm)	8951	8660	•	•	❏	•	❏
72" (183cm)	8750	8751	•	•	❏	•	❏

DATA BEAMS

Available in single or double sided configuration. Provided with 2 rectangular holes which accept industry standard data ports (not supplied).

Data Beams Length	Single Sided	Double Sided	8000	7500	7000	6800	6500
36" (91cm)	8870	8872	•	•	❏	•	❏
48" (122cm)	8871	8873	•	•	❏	•	❏
60" (152cm)	8651	8652	•	•	❏	•	❏
72" (183cm)	8752	8753	•	•	❏	•	❏

CABLE TRAY

Mounts in micro-slots above or below worksurface.

l x w x h	Part No.	8000	7500	7000	6800	6500
24" x 4" x 3" (61 x 10 x 8cm)	8388	•	•	❏	•	❏
30" x 4" x 3" (76 x 10 x 8cm)	8302	•	•	❏	•	❏
36" x 4" x 3" (91 x 10 x 8cm)	8389	•	•	❏	•	❏
48" x 4" x 3" (122 x 10 x 8cm)	8390	•	•	❏	•	❏
60" x 4" x 3" (152 x 10 x 8cm)	8498	•	•	❏	•	❏
72" x 4" x 3" (183 x 10 x 8cm)	8597	•	•	❏	•	❏

CABLE CLIP (VERTICAL)

Mounts in micro-slots above or below worksurface.

Part No.	8000	7500	7000	6800	6500
8391	•	•	❏	•	❏

NOTE : * Contact Arlink.
    • Can be used on indicated Series.
    ❏ May be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.

Light Fixtures and Assemblies

	8000 7500 7000 6800 6500

LIGHT FIXTURE ASSEMBLY - FLUORESCENT

Housing for two 34 watt fluorescent tubes to deliver 1200 lux with work surface 36″ (91 cm) away from light source. (Bulbs not included). Mounts on columns over work surface with 14″ (35 cm), 19″ (48 cm), or 26″ (66cm) light brackets.

FLUORESCENT LIGHT FIXTURE ASSEMBLY

Light Width	Brackets			8000	7500	7000	6800	6500
	14″	19″	26″					
36″ (91cm)	8890S	8890L	8890XL	•	•	❑	•	❑
48″ (122cm)	8880S	8880L	8880XL	•	•	❑	•	❑
60″ (152cm)	8680S	8680L	8680XL	•	•	❑	•	❑
72″ (183cm)	8780S	8780L	8780XL	•	•	❑	•	❑

Power Option - add prefix E for 220V 50HZ

VSI-1 LIGHT FIXTURE ASSEMBLY

Mounts directly into VSI-1 Micro Slot System. (different mounting bracket.)

Width	Part No.	8000	7500	7000	6800	6500
36″ (91cm)	7Z2001	•	•	❑	•	❑
48″ (122cm)	7Z2000	•	•	❑	•	❑
60″ (152cm)	7Z2002	•	•	❑	•	❑

SWIVEL TILT LIGHT FIXTURE

Standard light fixture with swivel brackets to enable various lighting positions.

Width	Part No.	8000	7500	7000	6800	6500
36″ (91cm)	8797	•	•	❑	•	❑
48″ (122cm)	8798	•	•	❑	•	❑
60″ (152cm)	8687	•	•	❑	•	❑
72″ (183cm)	8799	•	•	❑	•	❑

PARABOLIC INSERTS

Chrome plated plastic parabolic grid directs light onto work surface while eliminating glare on adjacent stations. Fits into fluorescent fixture with two threaded fasteners.

LIGHT DIFFUSER

Flat acrylic sheet - To be mounted on light fixture to reduce glare.

Diffuser Width	Parabolic Inserts	Acrylic Lens	8000	7500	7000	6800	6500
36″ (91cm)	8179	8181	•	•	❑	•	❑
48″ (122cm)	8178	8180	•	•	❑	•	❑
60″ (152cm)	8681	8686	•	•	❑	•	❑
72″ (183cm)	8781	8782	•	•	❑	•	❑

NOTE: 60″ (152 cm) and 72″ (183 cm) consists of 48″ (122 cm) light diffuser or parabolic insert and 2 end plates.

LIGHT FIXTURE FOR UNDER SHELF

Fastens to underside of riser shelf with wood screws. One 36″ (91 cm) fluorescent tube, plastic lens, power cord and rocker switch.

Width	Part No.	8000	7500	7000	6800	6500
36″ (91cm)	7Z36USL				•	
48″ (122cm)	7Z48USL				•	

NOTE : * Contact Arlink

❑ **NOTE :** All items indicated with a ❑ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.
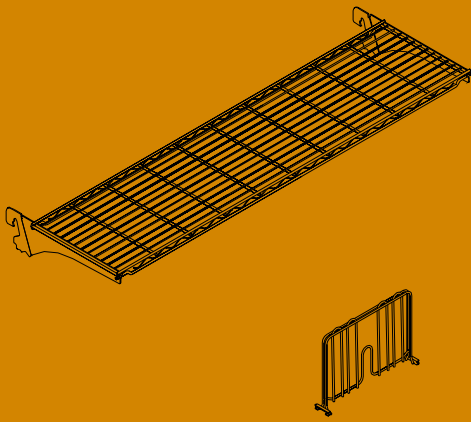
Shelving

OPEN WIRE SHELF ASSEMBLY

Welded steel wire shelf has chrome plated finish. Mounts with pair of Macro Brackets in Macro slots. Adjustable vertically in 3″ (7.5 cm) increments and adjustable from horizontal to 15° and 30°. 8110 Brackets included. Load capacity is 150 lbs. (68 kg).

Shelf l x d	Open Wire	Open Wire Lab Grade	8000	7500	7000	6800	6500
24″ x 12″ (61 x 30cm)	8817	*	•	•	❑	•	❑
30″ x 12″ (76 x 30cm)	8884	*	•	•	❑	•	❑
36″ x 12″ (91 x 30cm)	8927	4380	•	•	❑	•	❑
36″ x 9″ (91 x 23cm)	8803	4381	•	•	❑	•	❑
48″ x 12″ (122 x 30cm)	8925	4480	•	•	❑	•	❑
48″ x 9″ (122 x 23cm)	8804	4481	•	•	❑	•	❑
60″ x 12″ (152 x 30cm)	8625	4680	•	•	❑	•	❑
60″ x 9″ (152 x 23cm)	8805	4681	•	•	❑	•	❑
72″ x 12″ (183 x 30cm)	8725	4780	•	•	❑	•	❑
72″ x 9″ (183 x 23cm)	8726	4781	•	•	❑	•	❑
Divider 12″ (30cm)	8145	*	•	•	❑	•	❑

OPEN WIRE SHELF ASSEMBLY FOR VSI-1

Shelf l x d	Brackets 0°	15°	30°	7000	6800	6500
36″ x 12″ (91 x 30cm)	7Z0004	7Z0005	7Z0006	❑	•	❑
48″ x 12″ (122 x 30cm)	7Z0001	7Z0002	7Z0003	❑	•	❑
60″ x 12″ (152 x 30cm)	7Z0007	7Z0008	7Z0009	❑	•	❑

STEEL SHELVES

Sturdy, steel shelves with built-in mounting brackets. Mounts in Macro slots. Adjustable vertically in 3″ (7.5 cm) increments and adjustable from horizontal to 15° and 30° inclination. Weight capacity is 300 lbs. (136 kg).

LENGTH	DEPTH 12″ (30cm)	14″ (36cm)	16″ (41cm)	18″ (47cm)	20″ (51cm)	22″ (56cm)	24″(61cm)	8000	7500	7000	6800	6500
24″ (61cm)	8367	8368	8369	8370	8371	8372	8373	•	•	❑	•	❑
30″ (76cm)	8285	8286	8287	8288	8289	8290	8291	•	•	❑	•	❑
36″ (91cm)	8321	8331	8341	8351	8361	8363	*	•	•	❑	•	❑
48″ (122cm)	8320	8330	8340	8350	8360	8362	*	•	•	❑	•	❑
60″ (152cm)	8482	*	8484	*	8486	*	*	•	•	❑	•	❑
72″ (183cm)	8592	*	8593	*	8594	*	*	•	•	❑	•	❑

Shelf Options	Part No.	8000	7500	7000	6800	6500
▲Shelf Divider 8″ x 12″ - 14″ (20cm x 30 - 36cm)	8319	•	•	❑	•	❑
▲Shelf Divider 8″ x 16″ - 18″ (20cm x 41 - 46cm)	8339	•	•	❑	•	❑
▲Shelf Divider 12″ x 18″ - 20″ (20cm x 46 - 51cm)	8349	•	•	❑	•	❑
Shelf Lip - 36″ (91cm)	8386	•	•	❑	•	❑
Shelf Lip - 48″ (122cm)	8387	•	•	❑	•	❑
Shelf Lip - 60″ (152cm)	8448	•	•	❑	•	❑
Shelf Lip - 72″ (183cm)	8595	•	•	❑	•	❑

▲Shelf dividers mount on shelves with 2 screws.

SLOPING DOCUMENT SHELF

15° vertical steel shelf is 12″ (30.5 cm) high and has a 2″ (5 cm) lip to hold books, manuals, drawings, etc. Comes complete with brackets. Mounts in Micro slots.

Shelf Length	Part No.	8000	7500	7000	6800	6500
24″ (61 cm)	8317	•	•	❑	•	❑
30″ (76 cm)	8298	•	•	❑	•	❑
36″ (91 cm)	8316	•	•	❑	•	❑
48″ (122 cm)	8315	•	•	❑	•	❑
60″ (152 cm)	8455	•	•	❑	•	❑
72″ (183 cm)	8590	•	•	❑	•	❑

NOTE : * Contact Arlink

❑ **NOTE :** All items indicated with a ❑ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.

Shelving

RISER SHELF WITH BOX SUPPORTS

14″ (36 cm) deep shelves are finished in either standard or static dissipative laminate to match specified worksurface. Steel box supports are 19″ (48 cm) high and 11″ (28 cm) deep. For Static Dissipative shelf, replace suffix SL with SD at end of part number.

BOX STYLE SUPPORTS	Standard Laminate	Static Dissipative	8000	7500	7000	6800	6500
48″ x 14″ x 19″ (122 x 36 x 48cm)	481419SL	481419SD	●	●			●
60″ x 14″ x 19″ (152 x 36 x 48cm)	601419SL	601419SD	●	●			●
72″ x 14″ x 19″ (183 x 36 x 48cm)	721419SL	721419SD	●	●			●
84″ x 14″ x 19″ (213 x 36 x 48cm)	841419SL	841419SD	●	●			
96″ x 14″ x 19″ (244 x 36 x 48cm)	961419SL	961419SD	●	●			

RISER SHELF COLUMN SUPPORT

Column supports are 15″ (38 cm) high and mount on 36″ (91 cm), 48″ (122 cm) or 60″ (152 cm) centers. These sturdy columns have a dual slot system to accept Arlink Series 8000 swing arm, power beam and parts bin rail.

COLUMN STYLE SUPPORTS	Standard Laminate	Static Dissipative	8000	7500	7000	6800	6500
48″ x 14″ 15″ (122 x 36 x 38cm)	481415CSL	481415CSD	●	●			●
60″ x 14″ x 15″ (152 x 36 x 38cm)	601415CSL	601415CSD	●	●			●
72″ x 14″ x 15″ (183 x 36 x 38″)	721415CSL	721415CSD	●	●			●
84″ x 14″ x 15″ (213 x 36 x 38cm)	841415CSL	841415CSD	●	●			●

ELECTRICAL PANEL FOR BOX SUPPORT

The inside panel includes illuminated I5 Amp circuit breaker, 4 duplex receptacles and power cord. Electrical panels can be used on one or both shelf supports and can be purchased with shelf or added later.

	Part No.	8000	7500	7000	6800	6500
One Size	7Z19EP	●	●			●

UNDER SHELF

For extra storage space under your benches, Arlink offers an 18″ (46 cm) deep lower steel shelf which fastens to the leg braces. (A footrest is required with under shelf).

Size	Part No.	8000	7500	7000	6800	6500
48″ (122 cm)	7Z4818US		●			
60″ (152 cm)	7Z6018US		●			
72″ (183 cm)	7Z7218US		●			
84″ (213 cm)	7Z8418US		●			
96″ (244 cm	7Z9618US		●			
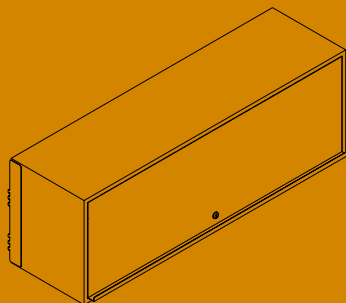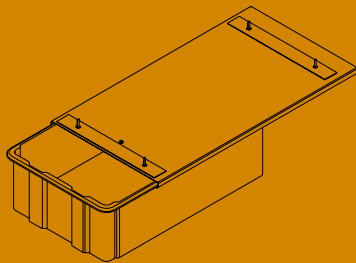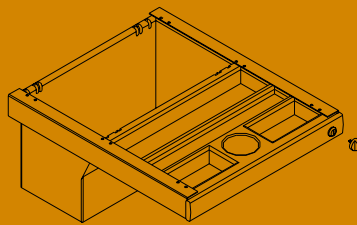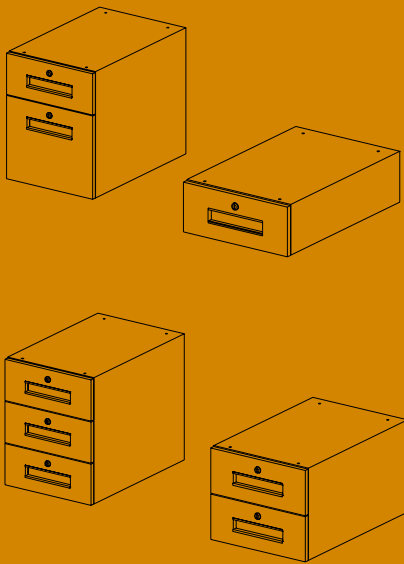
Drawer Assemblies / Accessory Cabinets

DRAWER ASSEMBLIES - STEEL DRAWERS

Mount under worksurface left or right. Smooth nylon rollers, recessed pulls and drawer stops. Handle inserts color matches trim. Options: Locking (L) and Full Extension (FE).

PELICAN DRAWER

Secure storage for purse or legal hanging files, plus segmented tray for pencils, pens, paper clips etc. Mounts left or right under most Arlink benches or any 24″ deep surface. Will not interfere with knees. Concealed ball bearing slides and fully integrated locking system.

TOTE BOX

Slides into tote box holder which mounts under work surface. Left or right. Comes with Tote Box Holder and hangers.

ACCESSORY CABINETS

Steel cabinet with self-storing locking door. Mounts on Micro slots in column with built-in brackets. Free standing dividers supplied, two with 36″ (91 cm); three with 48″ (122 cm); three with 60″ (152 cm).

DRAWER TYPE

SERIES 8000	l x w x h	Part No.	8000	7500	7000	6800	6500
Single Drawer: L, FE	23″ x 15″ x 6 1/4″ (58 x 38 x 16cm)	4851	●	●			
Single Drawer: L	23″ x 15″ x 6 1/4″ (58 x 38 x 16cm)	8841	●	●			
Single Drawer: FE	23″ x 20″ 3″ (58 x 51 x 7.6cm)	4850	●	●			
Two Drawer: L, FE	23″ x 15″ x 13″ (58 x 38 x 33cm)	4852	●	●			
Two Drawer: L	23″ x 15″ x 13″ (58 x 38 x 33cm)	8844	●	●			
Three Drawer: L	23″ x 15″ x 19 ´″ (58 x 38 x 50cm)	8843	●	●			
Three Drawer With File Drawer: L, FE	23″ x 15″ x 19 ´″ (58 x 38 x 50cm)	4855	●	●			
Three Drawer: FE	23″ x 15″ x 19 ´″ (58 x 38 x 50cm)	4854	●	●			
Four Drawer: L, FE	23″ x 15″ x 26″ (58 x 38 x 65cm)	4856	●	●			
Box/File Drawer: FE	23″ x 15″ x 19 ´″ (58 x 38 x 50cm)	4853	●	●			
Box/File Drawer: L	23″ x 15″ x 19 ´″ (58 x 38 x 50cm)	8842	●	●			
Pelican Drawer	23³/4″ x 19¹/2″ x 10 ´″ (61 x 49 x 26cm)	8845	●	●			
Tote Box	17″ x 11″ x 6 ´″ (43 x 28 x 15cm)	8998	●	●			

SERIES 7500 DRAWER ASSEMBLIES:

Determine the original series of the series 7500 Mobile Workstation to ensure correct Drawer Assembly Part No.; Mobile Carts use Series 8000, Mobile Workbenches use Series 7000, and Mobile Adjustable Platforms use Series 6500 Drawer Assemblies.

SERIES 7000	Worksurface Depth		8000	7500	7000	6800	6500
Single Drawer	30″ (76cm)	7L1000			●	●	
Single Drawer	36″ (91cm)	7L1001			●	●	
Two Drawer	30″ (76cm)	7L5000			●	●	
Two Drawer	36″ (91cm)	7L5001			●	●	
Three Drawer	30″ (76cm)	7L3000			●	●	
Three Drawer	36″ (91cm)	7L3001			●	●	
Box/File Drawer	30″ (76cm)	7L6000			●	●	
Box/File Drawer	36″ (91cm)	7L6001			●	●	
Pelican	30″ (76cm)	7L2000			●	●	
Pelican	36″ (91cm)	7L2001			●	●	
Tote Box	30″ (76cm)	7L4000			●	●	
Tote Box	36″ (91cm)	7L4001			●	●	

SERIES 6500			8000	7500	7000	6800	6500
Single Drawer	Adjustable Bench	8846					●
Two Drawer	Adjustable Bench	8847					●
Pelican	Adjustable Bench	8848					●
Tote Box	Adjustable Bench	8849					●

ACCESSORY CABINETS

w x d x h	Part No.	8000	7500	7000	6800	6500
24″ x 12″ x 16″ (61 x 30 x 40cm)	8921	●	●	❏	●	❏
30″ x 12″ x 16″ (76 x 30 x 40cm)	8297	●	●	❏	●	❏
36″ x 12″ x 16″ (91 x 30 x 40cm)	8956	●	●	❏	●	❏
48″ x 12″ x 16″ (122 x 30 x 40cm)	8955	●	●	❏	●	❏
60″ x 12″ x 16″ (152 x 30 x 40cm)	8650	●	●	❏	●	❏
72″ x 12″ x 16″ (183 x 30 x 40cm)	8760	●	●	❏	●	❏

❏ **NOTE :** All items indicated with a ❏ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.

Storage Accessories and Panels

SERIES

| | 8000 | 7500 | 7000 | 6800 | 6500 |

UTILITY BINS

Full length steel bin mounts in Micro slots. Holds tools, bottles, wipes, reeled solder dispenser, etc. Front edge can be used as a Parts Bin Rail.

l x d x h	Part No.	8000	7500	7000	6800	6500
24″ x 4″ x 2″ (61 x 10 x 5cm)	8248	●	●	❏	●	❏
30″ x 4″ x 2″ (76 x 10 x 5cm)	8299	●	●	❏	●	❏
36″ x 4″ x 2″ (91 x 10 x 5cm)	8247	●	●	❏	●	❏
48″ x 4″ x 2″ (122 x 10 x 5cm)	8246	●	●	❏	●	❏
60″ x 4″ x 2″ (152 x 10 x 5cm)	8446	●	●	❏	●	❏
72″ x 4″ x 2″ (183 x 10 x 5cm)	8578	●	●	❏	●	❏

TOOL BOX-LOCKABLE

Full length steel tool box. Mounts in Micro slots.

l x d x h	Part No.	8000	7500	7000	6800	6500
24″ x 4″ x 2″ (61 x 10 x 5cm)	8203	●	●	❏	●	❏
30″ x 4″ x 2″ (76 x 10 x 5cm)	8300	●	●	❏	●	❏
36″ x 4″ x 2″ (91 x 40 x 5cm)	8205	●	●	❏	●	❏
48″ x 4″ x 2″ (122 x 10 x 5cm)	8204	●	●	❏	●	❏
60″ x 4″ x 2″ (152 x 10 x 5cm)	8464	●	●	❏	●	❏
72″ x 4″ x 2″ (183 x 10 x 5cm)	8587	●	●	❏	●	❏

PARTS BIN RAILS

Parts bin rails support industry standard plastic parts bins. Three sizes - 2″, 4″ and 6″ (5 cm, 10 cm, 15 cm) depth for tiered placement of bins. Chrome finish. (Bins not included.)

Length	Depth 2″ (5cm)	4″ (10cm)	6″ (15cm)	8000	7500	7000	6800	6500
24″ (61cm)	8175	8176	8177	●	●	❏	●	❏
30″ (76cm)	8293	8294	8295	●	●	❏	●	❏
36″ (91cm)	8243	8244	8245	●	●	❏	●	❏
48″ (122cm)	8240	8241	8242	●	●	❏	●	❏
60″ (152cm)	8478	8479	8480	●	●	❏	●	❏
72″ (183cm)	8575	8576	8577	●	●	❏	●	❏

PARTS BIN RACK

Can be used free standing on work-surface or mounted on optional swing arm. Holds industry standard parts bin. (Bins not included.)

l x h	Part No.	8000	7500	7000	6800	6500
20″ x 12″ (51 x 30cm)	8208	●	●	❏	●	❏

PARTS BIN

Bins fit in rack and slide to position.

l x w x h	Conductive	Non-conductive	8000	7500	7000	6800	6500
4 ´″ x 4″ x 3″ (11 x 10 x 7.6cm)	8252	8253	●	●	❏	●	❏
5 ´″ x 4″ x 3″ (14 x 10 x 7.6cm)	8250	8254	●	●	❏	●	❏
7 ´″ x 4″ x 3″ (19 x 10 x 7.6cm)	8251	8255	●	●	❏	●	❏

MODESTY PANELS (STEEL OR FABRIC COVERED)

Modesty panel (steel or fabric) acts as privacy screen between double sided assemblies or singles where required. Steel panels used as fill-in panel or magnet panel to hold instructions or drawings. Fabric covered modesty panel acts as tack board and sound dampener. Standard colors are Navy Blue and Night Black. Other colors available upon request.

PANEL LENGTH	STEEL PANELS 10″	20″	FABRIC COVERED 20″	8000	7500	7000	6800	6500
24″ (61cm)	8146	8147	8148	●	●	❏	●	❏
30″ (76cm)	8137	8138	8139	●	●	❏	●	❏
36″ (91cm)	8032	8033	8036	●	●	❏	●	❏
48″ (122cm)	8030	8031	8048	●	●	❏	●	❏
60″ (152cm)	8452	8453	8462	●	●	❏	●	❏
72″ (183cm)	8581	8582	8586	●	●	❏	●	❏

❏ **NOTE :** All items indicated with a ❏ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.
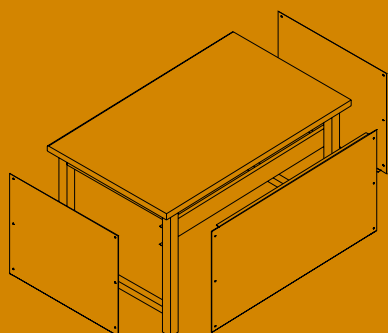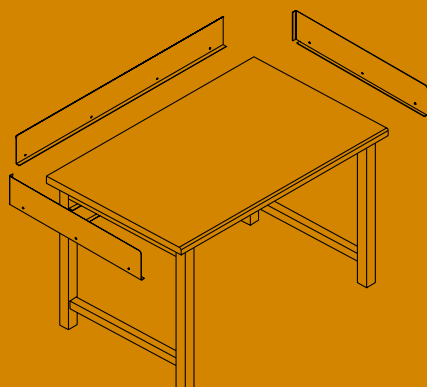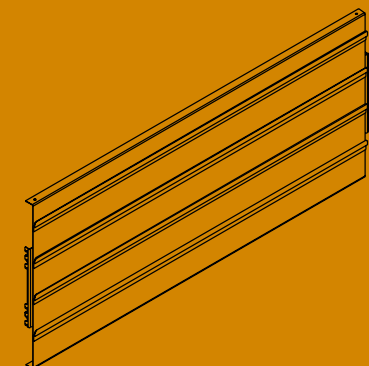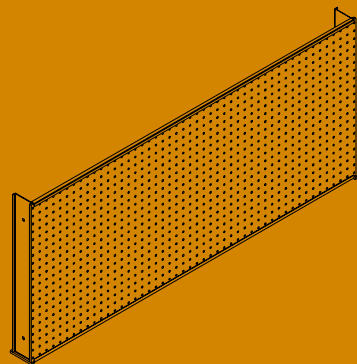
Panels

PEGBOARD ASSEMBLY

Sturdy masonite pegboard panel - ideal for tool organizer etc.

w x h	Part No.	8000	7500	7000	6800	6500
24" x 20" (61 x 51cm)	8332	•	•	□	•	□
30" x 20" (76 x 51cm)	8333	•	•	□	•	□
36" x 20" (91 x 51cm)	8334	•	•	□	•	□
48" x 20" (122 x 51cm)	8335	•	•	□	•	□
60" x 20" (152 x 51cm)	8336	•	•	□	•	□
72" x 20" (183 x 51cm)	8337	•	•	□	•	□

PARTS BIN PANEL

Metal panels to mount Parts Bins onto.

w x h	Part No.	8000	7500	7000	6800	6500
24" x 20" (61 x 51cm)	8441	•	•	□	•	□
30" x 20" (76 x 51cm)	8442	•	•	□	•	□
36" x 20" (91 x 51cm)	8443	•	•	□	•	□

BACK AND END STOPS

Fastens to worksurface to provide end and back stop.

BACK AND END STOPS

w x h	Part No.	8000	7500	7000	6800	6500
48" x 4" (122 x 10cm)	48BES		•	•		
60" x 4" (152 x 10cm)	60BES		•	•		
72" x 4" (183 x 10cm)	72BES		•	•		
84" x 4" (213 x 10cm)	84BES		•	•		
96" x 4" (244 x 10cm)	96BES		•	•		

SKIRTING PANELS

Steel skirting panels enclose ends and back of bench.
NOTE: Width is constant, 30" (76cm) or 36" (91cm).

END PANELS

w x h	Part No.	8000	7500	7000	6800	6500
30" x 30" (76 x 76 cm)	3030EM		•	•		
36" x 30" (91 x 76 cm)	3630EM		•	•		

REAR PANELS

w x h	Part No.	8000	7500	7000	6800	6500
48" x 30" (122 x 76 cm)	4830RM		•	•		
60" x 30" (152 x 76 cm)	6030RM		•	•		
72" x 30" (183 x 76 cm)	7230RM		•	•		
84" x 30" (213 x 76 cm)	8430RM		•	•		
96" x 30" (244 x 76 cm)	9630RM		•	•		

❏ **NOTE :** All items indicated with a ❏ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.
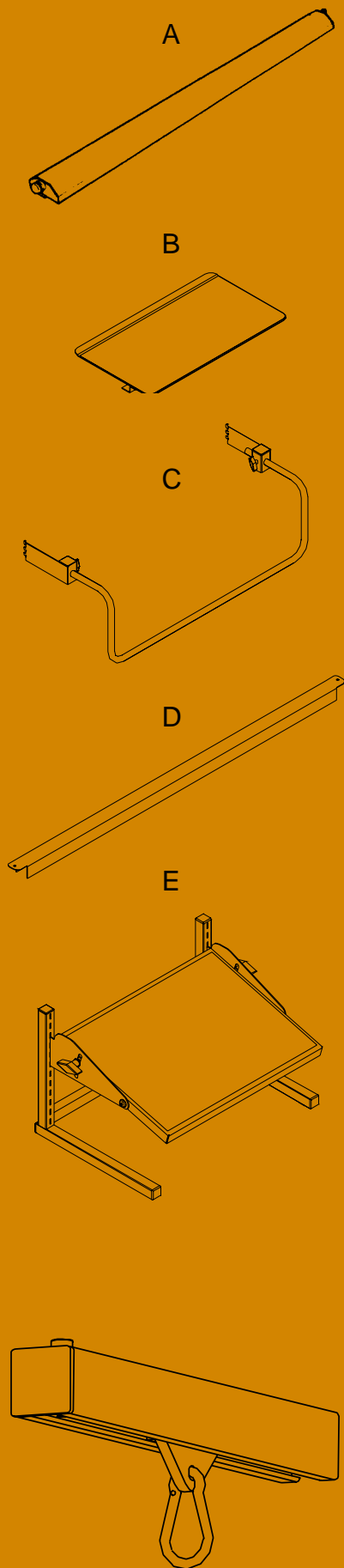
Footrests / Tools and Parts Presentation

FOOTRESTS

A. **SWIVEL FOOTREST** - drops into slots on outriggers. Adjustable to suit employee at individual benches. Includes color trim.

B. **FOOTREST PLATFORM** - 18"x 10" (46 x 25cm) Part No. 8053 (for use with swivel footrest only)

C. **ERGO ADJUSTABLE FOOTREST** - made with sturdy 1" (2.5 cm) round chrome tube and adjustable from 5" (12 cm) to 12" (31 cm) above the floor and _ to _ front to rear. Footrest may interfere with certain drawer configurations. Contact Arlink.

D. **FIXED HEAVY GAUGE** - channel steel footrest mounts between horizontal leg ties.

E. **FREESTANDING** - 12"x 20" (30 x 51cm) Part No. 8909 (may be used with all Arlink workstations)

FOOTRESTS	A	C	8000	7500	7000	6800	6500
	Swivel	Ergo-Adjustable					
24" (61 cm)	8922	8811	●				
30" (76 cm)	8885	8306	●				
36" (91 cm)	8911	8996	●				
48" (122 cm)	8910	8999	●				
60" (152 cm)	8610	8611	●				
72" (183 cm)	8710	8711	●				

FOOTRESTS Fixed Heavy Gauge	D	8000	7500	7000	6800	6500
48" (122 cm)	7E48FR			●	●	
60" (152 cm)	7E60FR			●	●	
72" (183 cm)	7E72FR			●	●	
84" (213 cm)	7E84FR			●	●	
96" (244 cm)	7E96FR			●	●	

TOOLS AND PARTS PRESENTATION

TOOL GLIDE TRACK & TROLLEY ASSEMBLY

Smooth moving glide keeps electric and pneumatic tools properly positioned. Glide track mounts on fluorescent light brackets.

Length	Track & Trolley Assembly	Track Only	Trolley Only	8000	7500	7000	6800	6500
36" (91 cm)	8975	8103	8184	●	●	❑	●	❑
48" (122 cm)	8976	8104	8184	●	●	❑	●	❑
60" (152 cm)	8633	8469	8184	●	●	❑	●	❑
72" (183 cm)	8728	8651	8184	●	●	❑	●	❑

Tools and Parts Presentation

PARTS BIN RAILS

Parts bin rails support industry standard plastic parts bins. Three sizes - 2″, 4″ and 6″ (5 cm, 10 cm, 15 cm) depth for tiered placement of bins. Chrome finish. (Bins not included.)

Width	Depth 2″ (5cm)	4″ (10cm)	6″ (15cm)	8000	7500	7000	6800	6500
24″ (61cm)	8175	8176	8177	●	●	❑	●	
30″ (76cm)	8293	8294	8295	●	●	❑	●	
36″ (91cm)	8243	8244	8245	●	●	❑	●	
48″ (122cm)	8240	8241	8242	●	●	❑	●	
60″ (152cm)	8478	8479	8480	●	●	❑	●	
72″ (183cm)	8575	8576	8577	●	●	❑	●	

PARTS BIN RACK

Can be used free standing on work-surface or mounted on optional swing arm. Holds industry standard parts bin. (Bins not included.)

l x h	Part No.	8000	7500	7000	6800	6500
20″ x 12″ (51 x 30cm)	8208	●	●	❑	●	

PARTS BIN

Bins fit in rack and slide to position.

l x w x h	Conductive	Non-conductive	8000	7500	7000	6800	6500
4 ⁄″ x 4″ x 3″ (11 x 10 x 7.6cm)	8252	8253	●	●	●	●	●
5 ⁄″ x 4″ x 3″ (14 x 10 x 7.6cm)	8250	8254	●	●	●	●	●
7 ⁄″ x 4″ x 3″ (19 x 10 x 7.6cm)	8251	8255	●	●	●	●	●

TURBO TRAY

Molded of durable plastic with 24 compartments. Rotates on heavy-duty ball bearing.

Diam. x h	Part No.	8000	7500	7000	6800	6500
30″ x 4¹ᐟ²″ (76 x 11cm)	8510	●	●	●		●

SWING ARM SYSTEM

UNIVERSAL BRACKET
Hinge type bracket made of cast zinc aluminum alloy. Mounts in Macro slots of vertical support column and is vertically adjustable in 3″ (7.6 cm) increments. Each bracket accepts 2 independent swing arms.

SWING ARMS
8″ (20 cm) and 16″ (41 cm) can be linked together in various combinations. Loading capacities: 8″ (20 cm), 60 lbs. (27 kg); 16″ (41 cm), 40 lbs. (18 kg).

TOOL HOOK
Mounts on swing arm to support electric or pneumatic tools.

Item	Size	Part No.	8000	7500	7000	6800	6500
Universal Bracket	(A) Heavy Duty	8423	●	●	❑	●	❑
	(B) Standard	8420	●	●	❑	●	❑
Swing Arm	(C) Cast 8″ (20cm)	8408	●	●	❑	●	❑
	(D) Cast 16″ (41cm)	8416	●	●	❑	●	❑
	(E) Tubular 18″ (46cm)	8417	●	●	❑	●	❑
Tool Hook	(F) One Size	8403	●	●	❑	●	❑

DOCUMENT HOLDER

Multi-position adjustable platform. Can be used as document holder, instrument or phone platform, etc.

Size	Part No.	8000	7500	7000	6800	6500
12″ x 14″ (60 x 35 cm)	8919	●	●	❑	●	❑

❑ **NOTE :** All items indicated with a ❑ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.

Miscellaneous Accessories

TASK LIGHT MOUNTING BRACKETS

Available in 3 sizes for optimum task light positioning.

Size	Part No. (Pr.)	8000	7500	7000	6800	6500
14″ (36cm)	8199	•	•	❑	•	❑
19″ (38cm)	8196	•	•	❑	•	❑
25″ (64cm)	8182	•	•	❑	•	❑

SUPPORT LEG FOR WORKSURFACE

	Part No.	8000	7500	7000	6800	6500
A. Corner worksurface leg	8094	•				
B. Worksurface front support leg	8265	•				

FLOOR LAG

Steel allows upright and outrigger to be secured to floor.

Floor Lag (Diam)	Part No.	8000	7500	7000	6800	6500
3″ (8cm)	8264	•		•		

WIRE HOLDER ASSEMBLY AND GUIDES

Wire Holder Assembly includes support brackets (pr) which mount into Microslots, and Wire Holder - 3/4″ (2cm) tube with threaded inserts.

WIRE GUIDE

Chrome plated bar with several holes, guides wire on the job without tangling or de-railing.

Length	Wire Holder Assembly	Wire Guide	8000	7500	7000	6800	6500
24″ (61cm)	8926	8272	•	•	❑	•	❑
30″ (76cm)	8886	8301	•	•	❑	•	❑
36″ (91cm)	8928	8274	•	•	❑	•	❑
48″ (122cm)	8929	8273	•	•	❑	•	❑
60″ (152cm)	8685	8471	•	•	❑	•	❑
72″ (183cm)	8785	8583	•	•	❑	•	❑

COLUMN CAP

Plastic cap to finish off top of column.

Cap Size	Part No.	8000	7500	7000	6800	6500
4″ x 1 1/2″ (10 x 4cm)	8004	•	•	❑	•	❑

COLUMN EXTENDER

Vertical support column extender.

Size	Part No.	8000	7500	7000	6800	6500
12″ (30cm)	8012	•	•	❑	•	❑

WORKSURFACE COVER

Stainless steel worksurface cover is easy to clean and protects worksurface.

Size	Part No.	8000	7500	7000	6800	6500
24″ (61cm)	4050	•	•	•		•

WORKSURFACE RETURN

	Part No.	8000	7500	7000	6800	6500
Standard Laminate 48″ x 24″ (122 x 61cm)	4960	•				
Solid 48″ x 24″ (122 x 61cm)	4961	•				
Colorlith 48″ x 24″ (122 x 61cm)	4962	•				

❑ NOTE : All items indicated with a ❑ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.
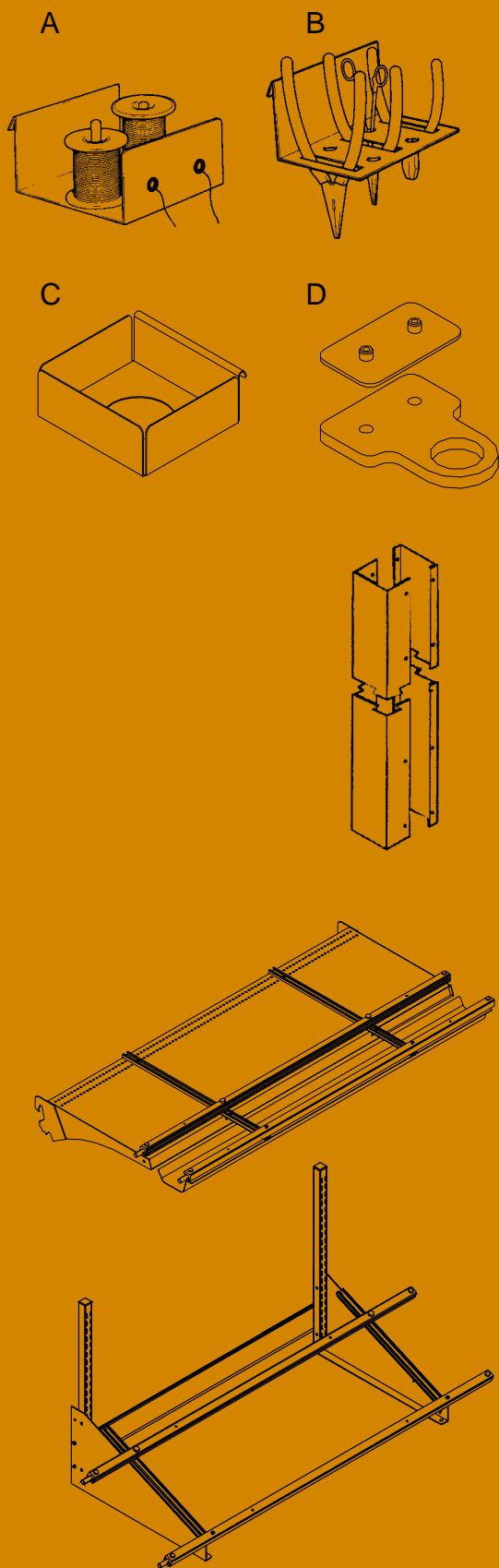
Miscellaneous Accessories and Production Systems

HOLDERS FOR TOOLS & ACCESSORIES

Tool and accessories holders add convenience to the workplace. They hang on the parts bin rail (see page 22) and can be positioned for easy reach. Airgun holder mounts to worksurface support beam.

Item	Size	Part No.	8000	7500	7000	6800	6500
(A) Solder Spool Holder	5″ x 5″ (13 x 13cm)	8276	●	●	❑	●	❑
(B) Tool Holder	3″ x 5″ (8 x 13cm)	8277	●	●	❑	●	❑
(C) Kim Wipe Holder	5″ x 5″ (13 x 13cm)	8275	●	●	❑	●	❑
(D) Airgun Holder		4863	●	●		●	

UTILITY TROUGH

To be mounted to column for containing cables from top of column to ceiling.

l x w h	Part No.	8000	7500	7000	6800	6500
3″x 3″x 44″ (8 x 8 x 112cm)	8266	●	●	❑	●	❑

PRODUCTION SYSTEMS

PROGRESSIVE ASSEMBLY SYSTEM - SHELF MOUNT

Consists of two aluminum slide rails, two channel rails, two joiner pins and one chrome plated part trough. Manufactured for three size shelves (to be ordered separately).

Shelf Depth	Shelf Length 36″ (91cm)	48″ (122cm)	60″ (152cm)	8000	7500
18″ (41cm)	8936-18	8935-18	8637-18	●	●
20″ (50cm)	8936-20	8935-20	8637-20	●	●
22″ (55cm)	8936-22	8935-22	8637-22	●	●

BENCH TOP PROGRESSIVE ASSEMBLY SYSTEM

A. Consists of two steel end supports (L&R), two channel rails, one stiffener panel, two aluminum slide rails and two joiner pins. Will accommodate maximum 15″ (38 cm) board. Base footprint size 36″w x 20″d (91 cm x 78 cm).

Size	Part No.	8000	7500	7000	6500
24″ (61cm)	8978	●	●	●	●
36″ (91cm)	8979	●	●	●	●
48″ (122cm)	8980	●	●	●	●
60″ (152cm)	8690	●	●	●	●

B. Additional slide rails.

Size	Part No.	8000	7500	7000	6500
36″ (91cm)	8379	●	●	●	●
48″ (122cm)	8380	●	●	●	●
60″(152cm)	8476	●	●	●	●

C. Parts bin rail supports. Accepts standard parts bin rails.

Size	Part No.	8000	7500	6800
24″ (61cm)	8505 (pr)	●	●	●

❑ **NOTE :** All items indicated with a ❑ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.
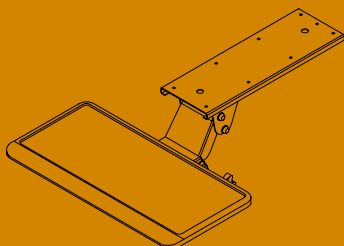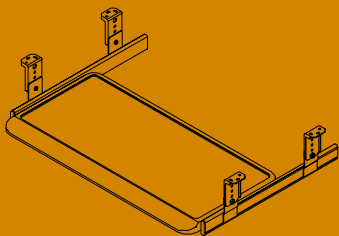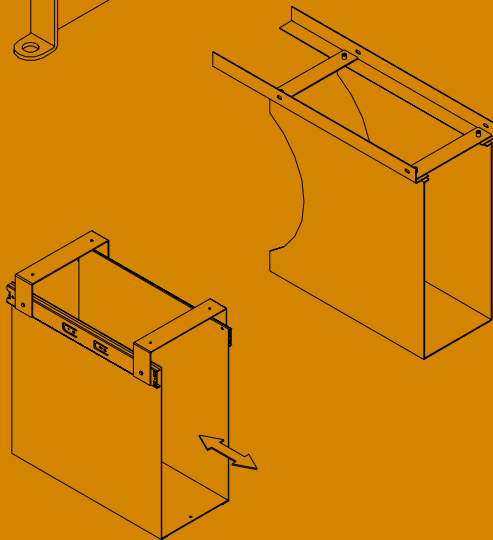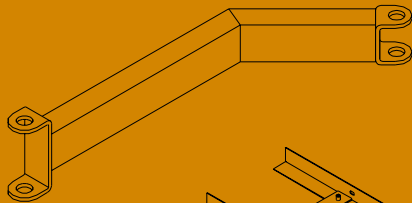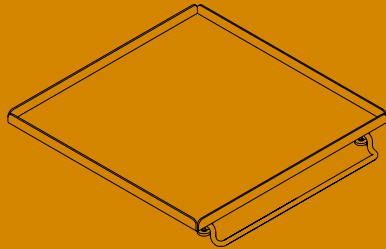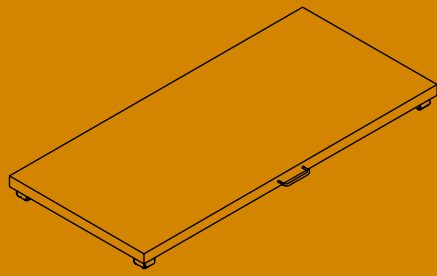
SERVER SHELF

The mobile Server Shelf sits 2″ (5cm) off the ground and is equipped with casters. Load capacity is 250 lb. (114 kg.) evenly distributed.

Server Shelf l x w	Part No.	8000	7500	7000	6800	6500
24″ x 24″ (61 x 61cm)	8255	•		•		
30″ x 24″ (76 x 61cm)	8256	•		•		
36″ x 24″ (91 x 61cm)	8257	•		•		
48″ x 24″ (122 x 61cm)	8268	•		•		

CRT HOLDER

This fixed platform provides a solid base for a computer monitor and has a pull out wire bracket for keyboard storage.

Item	Size	Part No.	8000	7500	7000	6800	6500
CRT Holder	14″ x 14″ (35 x 35cm)	8919	•	•	❑	•	❑

CRT SWING ARM

Tubular steel construction.

Item	Size	Part No.	8000	7500	7000	6800	6500
CRT Swing Arm	18″ (46cm)	8417	•	•	❑	•	❑

NOTE: Requires Universal Bracket to mount to column - see page 22.

CPU HOLDER

Allows CPU to be mounted under worksurface off of floor. Mounts in similar fashion to drawer.

Item	l x w x h	Part No.	8000	7500	7000	6800	6500
CPU Holder	23″ x 9.5″ x 18″ (58 x 24 x 46cm)	8440	•	•			
CPU Holder for 30″ deep (76cm)	23″ x 8″ x 18″ (58 x 20 x 46cm)	7L7000		•	•		
CPU Holder for 36″ deep (91cm)	23″ x 8″ x 18″ (58 x 20 x 46cm)	7L7001		•	•		

PULLOUT CPU HOLDER

Allows access to rear of CPU. Allows CPU to be mounted under worksurface off of floor.

Item	l x w x h	Part No.	8000	7500	7000	6800	6500
Pullout CPU Holder	18″ x 18″ x 18″ (46 x 20 x 46cm)	8439	•	•			

PULLOUT KEYBOARD HOLDERS

Various configurations of shelves and keyboard holders. Consult sales for your layout and configuration requirements.

Item	l x w	Part No.	8000	7500	7000	6800	6500
Pullout Keyboard Holder	21″ x 10″ (53 x 25 cm)	8437	•	•			
Swivel Keyboard Holder	21″ x 10″ (53 x 25 cm)	8438	•	•			
Swivel Keyboard Holder with spacer	21″ x 10″ (53 x 25 cm)	7Z1010		•	•		

❑ **NOTE :** All items indicated with a ❑ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.

SERIES

	8000	7500	7000	6800	6500

DATA BEAMS

Available in single or double sided configuration. Provided with 2 rectangular holes which accept industry standard data ports (not supplied).

Data Beams	Single Sided	Double Sided		8000	7500	7000	6800	6500
36" (91cm)	8870	8872		•	•	❑	•	❑
48" (122cm)	8871	8873		•	•	❑	•	❑
60" (152cm)	8651	8652		•	•	❑	•	❑
72" (183cm)	8752	8753		•	•	❑	•	❑

CABLE TRAY

Mounts in micro-slots above or below worksurface.

l x w x h	Part No.		8000	7500	7000	6800	6500
24" x 4" x 3" (61 x 10 x 8cm)	8388		•	•	❑	•	❑
30" x 4" x 3" (76 x 10 x 8cm)	8302		•	•	❑	•	❑
36" x 4" x 3" (91 x 10 x 8cm)	8389		•	•	❑	•	❑
48" x 4" x 3" (122 x 10 x 8cm)	8390		•	•	❑	•	❑
60" x 4" x 3" (152 x 10 x 8cm)	8498		•	•	❑	•	❑
72" x 4" x 3" (183 x 10 x 8cm)	8597		•	•	❑	•	❑

CABLE CLIP (VERTICAL)

Mounts in micro-slots above or below worksurface.

	Part No.	8000	7500	7000	6800	6500
	8391	•	•	❑	•	❑

ELECTROSTATIC CONTROL ACCESSORIES

| ESD Controls	Part No.		8000	7500	7000	6800	6500
Worksurface Grounding Kit (A)	SC10		•	•	•		•
Dual Wriststrap Receptacle (B)	SC12		•	•	•		•
Common Point Ground Block (C)	SC14		•	•	•		•
Wrist Strap - 6' Coiled Cord (D)	SC15		•	•	•		•

ESD MAT KITS

Kit includes a 2 - layer Rubber Mat or a 3 - layer Vinyl mat; with a Wrist Strap and Dual Receptacle. Mats available in grey or blue.

Mat Size	Rubber (grey)	Rubber (blue)	Vinyl (grey)	Vinyl (blue)		8000	7500	7000	6800	6500
36" x 24" (91 x 60cm)	6436G	6436B	6236G	6236B		•	•	•		•
48" x 24" (122 x 60cm)	6448G	6448B	6248G	6248B		•	•	•		•
60" x 24" (152 x 60cm)	6460G	6460B	6260G	6260B		•	•	•		•
72" x 24" (183 x 60cm)	6472G	6472B	6272G	6272B		•	•	•		•

❑ **NOTE :** All items indicated with a ❑ may be used on a Series 7000 and Series 6500, with a Series 6800 VSI installed.

Structural Components / Accent Trim Colors
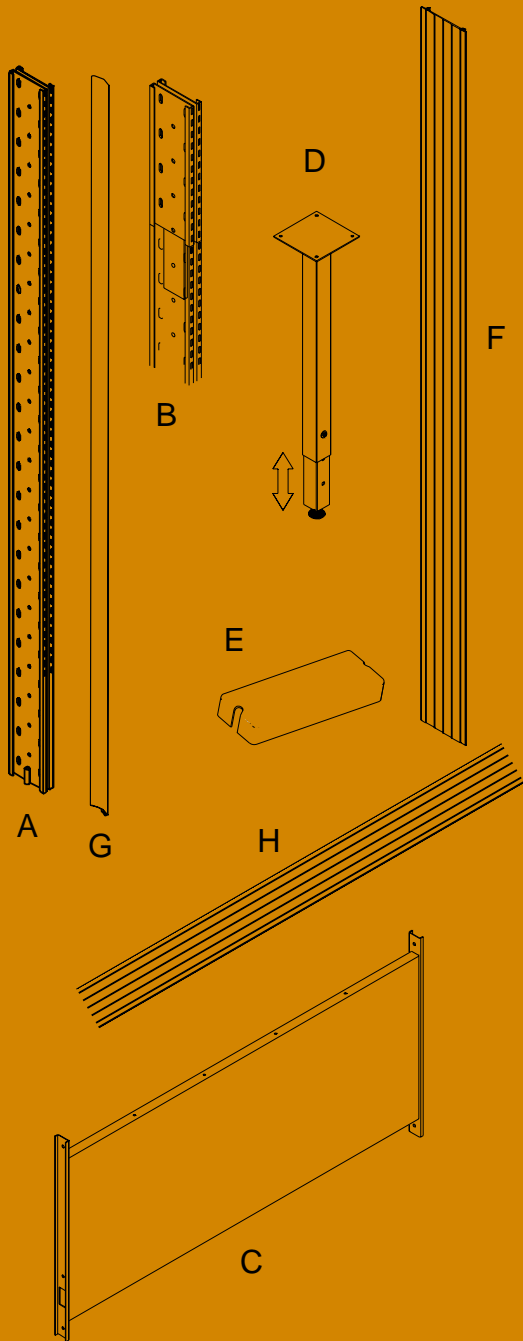
VERTICAL SUPPORT COLUMN

A. Features Macro and Micro slots to suspend various Arlink components. Macro slots allow 3″ (7.5 cm) increment placement and Micro slots, one inch (2.5 cm). One levelling glide comes with each column. Column is 1″ wide x 4″ deep (2.5 cm x 10 cm).

B. Vertical support column extender.

Height	Part No.	8000	7500	7000	6800	6500
36″ (91 cm)	8015	•	•		•	
54″ (137 cm)	8001	•	•		•	
72″ (183 cm)	8010	•	•		•	
84″ (213 cm)	8014	•	•		•	

Length	Part No.					
12″ (30 cm)	8012					

STABILIZER PANELS

C. Stabilizer panel reinforces and establishes the fixed dimensions between each support column.

l x w	Part No.	8000	7500	7000	6800	6500
36″ x 19″ (91 cm x 74 cm)	8034	•	•		•	
48″ x 19″ (122 cm x 74 cm)	8035	•	•		•	
60″ x 19″ (152 cm x 74 cm)	8454	•	•		•	
72″ x 19″ (183 cm x 74 cm)	8580	•	•		•	

SUPPORT LEG

D. Support Leg for corner work surface.

Height	Part No.	8000	7500	7000	6800	6500
30″ to 36″ (76 to 91cm)	8094	•				

COLUMN CAP

E. Plastic cap to finish off top of column

l x w	Part No.	8000	7500	7000	6800	6500
4″ X 1 1/2″ (10 cm x 4 cm)	8004	•	•	❑	•	❑

Accent Trim

Decorative trim for support columns, lights, drawers and footrests.

F. Column accent trim.

G. Clean room trim covers macro and micro slots on back and front of 72″ vertical support columns to keep out dust etc. (May be cut to fit between accessories)

H. Replacement Trim for swivel footrest.

Length	Part No.	8000	7500	7000	6800	6500
12″ (30 cm)	8017	•	•		•	
45″ (114 cm)	8039	•	•		•	
54″ (137 cm)	8022	•	•		•	
72″ (183 cm)	8020	•	•		•	
84″ (213 cm)	8013	•	•		•	

Length	Part No.	8000	7500	7000	6800	6500
72″ (183 cm)	8056	•	•		•	

Length	Part No.	8000	7500	7000	6800	6500
34″ (85 cm)	8019	•	•		•	
46″ (115 cm)	8021	•	•		•	
58″ (147 cm)	8457	•	•		•	
70″ (178 cm)	8502	•	•		•	

ACCENT TRIM COLORS

Arlink offers accent trim for support columns, lights, drawers, steel shelves and footrests in a choice of contemporary colors. Colors: Arlink Blue, Arlink White, Dark Blue, Teal, Periwinkle, Coral, Dark Green, Royal Blue, Grey, Black and Burgundy. For Part Numbers refer to section above.

| White	Blue	Coral	Teal	Dark Green	Royal Blue
Dark Blue	Periwinkle	Burgundy	Grey	Black	

Design Services

Arlink will help you with the layout of your facility and design work-stations specific to your needs through the use of our software tools. Our system will allow you to examine plan views, elevations, bills of materials, and multiple, alternate configurations easily.

By experimenting with various design solutions, the optimal configuration can be visualized before finalizing your order. This will ensure the best solution for your present application while considering your future needs. Our state of the art software presents various "what if" scenarios and lists of system components required for any variety of layouts or configurations. This helps determine the most economical solution for today, as well as an estimate of expansion costs for the future. Ask your Arlink representative for a demonstration today.

Arlink Layout
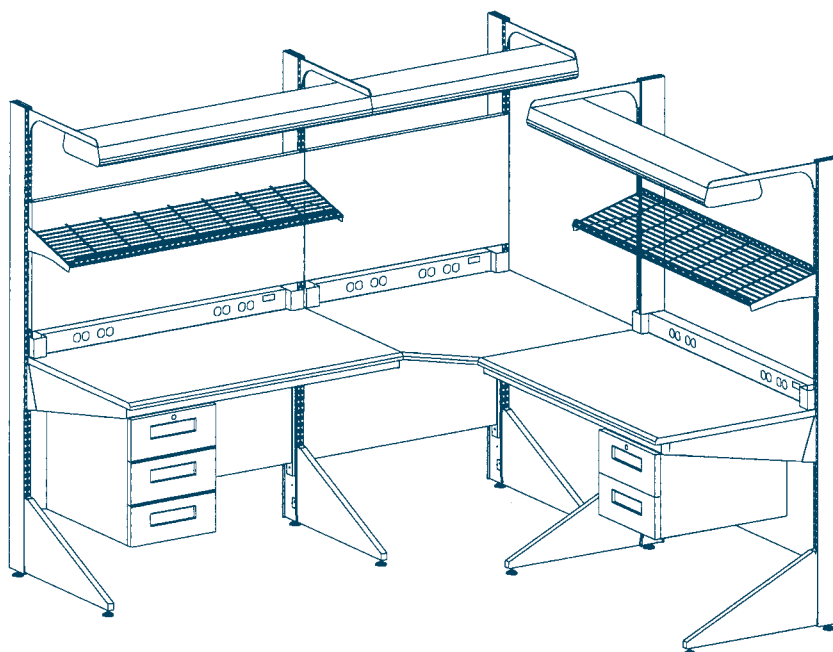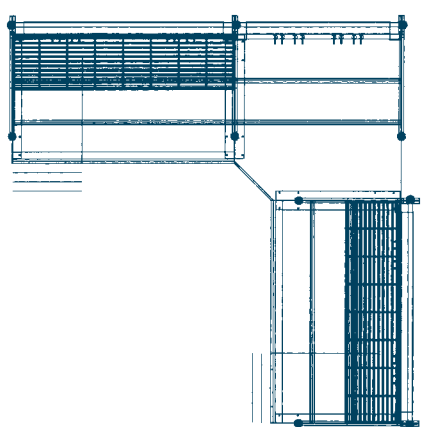
COUNT	MFGR	PART NO	DESCRIPTION	PRICE EA.	EXTENDED
1	ARK	8031	Modesty Panel, 48W x 20H		
1	ARK	8033	Modesty Panel, 36W x 20H		
5	ARK	8040	Outrigger 22", Unnotched		
1	ARK	8812	Square Corner Assembly, Standard Laminate		
1	ARK	8843	Three Drawer Assembly for Mount Under WS		
1	ARK	8844	Two Drawer Assembly for Mount Under WS		
2	ARK	8880L	Light Assembly, 19" Brackets, 48" Wide		
1	ARK	8890L	Light Assembly, 19" Brackets, 36" Wide		
2	ARK	8900	Starter Assembly, 48W x 72H		
1	ARK	8906	Adder Assembly, 36W x 72H		
2	ARK	8923	Worksurface Assembly- Standard Laminate, 48W x 28D		
2	ARK	8925	Open Wire Shelf Assembly w/ Brackets, 48W x 12D		
2	ARK	8940	Power Beam, Single Sided, 48"		
1	ARK	8941	Power Beam, Single Sided, 36"		
			TOTAL	$ 0.00	$ 0.00

Ergonomics

Ergonomics is the science of work. It involves studying how to maximize work productivity by designing equipment and organizing workspaces to fit people and the tasks they perform. The end result of such studies is to make the interaction between the employee, their work and the work environment as safe, comfortable and efficient as possible.

Everywhere you look, you will find people trying to adjust to difficult situations. Sometimes they experience minor discomfort; sometimes they suffer from more serious problems. When little thought is given to matching tools and tasks to human capabilities, problems occur; the quantity and quality of work suffer. For example, worksurfaces at the wrong height, uncomfortable chairs, shelves too high, bins out of reach, awkward hand tools, etc. All these and many more can result in discomfort, illness, injury, accidents, absenteeism and poor productivity.

MUSCULOSKELETAL DISORDERS (MSDs) are the occupational diseases of today. For the affected individual it can mean repeated surgery, intractable pain, an inability to work, time off and resulting higher costs for the employer. MSDs are a class of disorders, including those that affect the tendons, tendon sheaths, muscles and nerves of the upper limbs. MSDs include sprains/strains to the back, neck, and upper limbs (shoulders, arms, hands). MSDs are progressive and cumulative injuries that occur gradually over a period of time. Tendon disorders usually result from repeated tensing of the muscle-tendon unit, especially when there is a high rate: of repetition, awkward posture, and use of excessive force and/or lack of adequate rest. One of the most serious and disabling MSDs is Carpal Tunnel Syndrome (CTS). This is a condition that can limit the use of the hands. It is caused when too much cumulative pressure on the median nerve that runs through the wrist. This excessive pressure may result from working with the hands in deviated positions ceased by poor tool design or poor workstation design. Like all MSDs, if the causes remain untreated CTS grows progressively worse and eventually there is permanent nerve damage.

**MSDs CAN BE THE RESULT OF FOUR RISK FACTORS ACTING IN COMBINATION:**

1. High rate of repetition
2. Awkward posture / position
3. Use of excessive force
4. Lack of adequate rest / recovery time

MSDs are always the end result of a chronic process,
and so early identification of the risk factors and early ergonomics action can prevent injury. To identify possible ergonomic related problems, attention should be paid to repeated complaints of:

1. *Lower back pain or discomfort*
2. *Neck and shoulder pain or discomfort*
3. *Headaches*
4. *Discomfort or pain, numbness or tingling of fingers, hands or wrists*
5. *Discomfort or pain in the elbows or arms*
6. *Unusual fatigue*

CORRECTIONS TO ALLEVIATE ERGONOMIC RELATED DISORDERS:

1. *Good posture - neutral work posture achievable for normal work tasks*

2. *Avoid or minimize the following:*

     a. Prolonged repetitive motions in deviated postures

     b. Prolonged over bending

     c. Prolonged arm extension

     d. Prolonged flexing of hands/wrists up or down

     e. Repetitive forceful gripping

     f. Repetitive forceful movements

3. *Use of a well-designed ergonomic chair with appropriate adjustment capability.*

4. *Use an adjustable workbench where height and/or angle can be changed to suit.*

5. *Use of a flexible workstation layout where items required for tasks can be conveniently located within easy reach of the person*
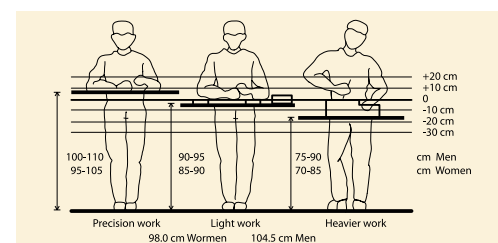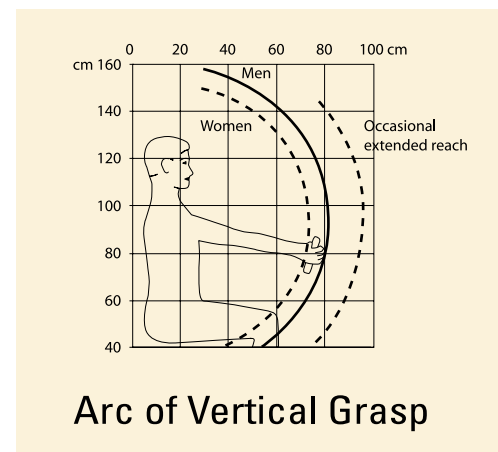
This ergonomic summary highlights some possible ergonomic related problems that may be encountered and their serious implications for the development of MSDs. Ergonomics is a complex scientific discipline and certainly requires many years of study to become an expert in the field. We would highly recommend consulting with a qualified professional and further reading on this subject.

Arc of Vertical Grasp

Considerations in Work Station Selection
Ergonomic Benefits of Arlink Workstations in the Product Use Cycle

INITIAL INSTALLATION

Arlink workstations are designed for fast and easy assembly. The ergonomic benefits of the Arlink design are:

SPEED • Fastest assembly times of any modular system by far. Can often be assembled in 1/4 to 1/2 the time of other modular workstation products.

SIMPLICITY • Hook and latch design of many workstation components does not require specialized knowledge, skills, or tools to assemble or change.
• Virtually Tool-free installation - no need for expensive hand tools, power tools or specialized tools for workstation assembly. In most cases, only a screwdriver is needed.

SAFETY • Right-sized components - no large and awkward components, no heavy weights. 95% of components are sized to weigh < 25lbs thereby minimizing the chances of back injury.
• All edges rounded
• No pinch points

STURDINESS • Solid, all steel construction
• Stable assembled workstations
• Durable, long lived finishes
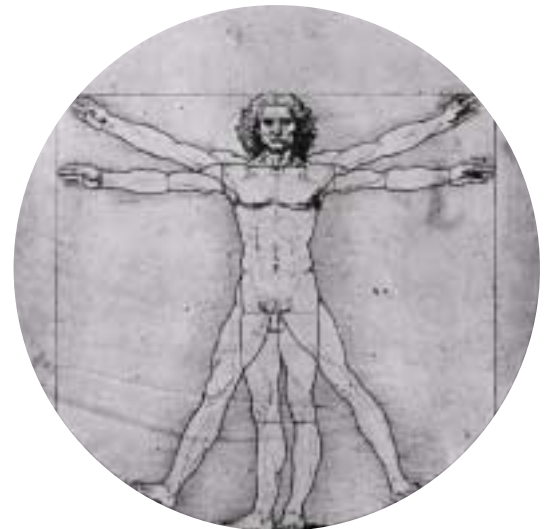
WORKSTATION USE

Arlink workstations are designed for unsurpassed customizability during use. The ergonomic benefits of the Arlink design are:

ADJUSTABILITY • Simple height adjustment of worksurface and component heights without the need for tools or specialist skills. Adjustment range optimally satisfies the requirements for workers who are in the height range from the 5th%ile female through the 95%ile male.

CUSTOMIZABILITY • Components can be arranged to suit the anthropometric dimensions and capabilities of each individual worker with ease.

ADAPTABILITY • Modular design of workstation components makes it easy to add, remove and reconfigure optimal workstation layouts as task demands change.

COMFORT • Ease of adjustment and the range of modular components available allow each workstation to be configured for the maximum comfort of individual workers.

WORKSTATION RE-USE

Arlink workstations are designed for rapid disassembly and reconfiguration.The ergonomic benefits of the Arlink design are:

FLEXIBILITY • Workstations can easily be configured to a variety of different configurations and layouts as production requirements change.

BREAK-DOWN SPEED • Workstations can quickly be disassembled and reconfigured without any special tools, training or skills.

INTERCHANGEABILITY • Modular components of workstations are interchangeable, giving the greatest variety of reconfigurations.

STORAGE • Disassembled workstation components require a minimum of storage space.

LONGEVITY • Components are solidly constructed and designed to last, enabling frequent use/reuse cycles for all modules.

Prepared in cooperation with Dr. Alan Hedge, Professor, Department of Design and Environmental Analysis, Director, Human Factors and Ergonomics teaching and research programs, Cornell University, Ithaca, NY USA.

Your Layout Page
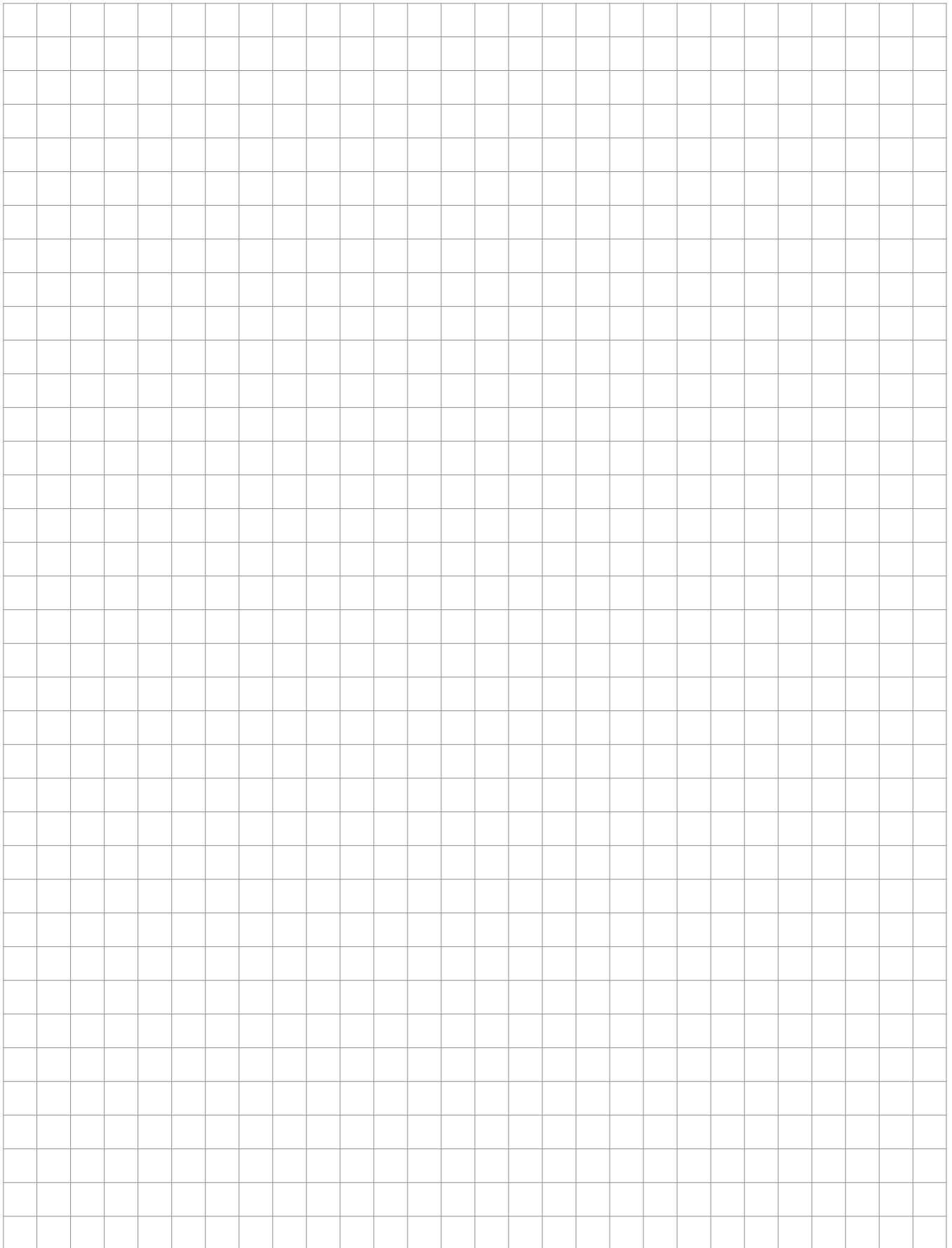
Corporate Philosophy

We are a customer oriented company and strive for:

• product excellence
• customer satisfaction
• on time delivery

We welcome your inquiries on the specifications of workstation systems and accessories. All potential customers are encouraged to become thoroughly familiar with Arlink products. At Arlink we believe that only an informed and knowledgeable purchaser will become a fully satisfied customer.

Warranty

STANDARD

Arlink guarantees all Arlink manufactured products to be free of defects in material and workmanship - *Period!* If any defective parts should be found, or the product fails under proper use at any time, Arlink will repair or replace such parts at no cost to the purchaser. Parts supplied to Arlink, which carry a separate manufacturers warranty, will be guaranteed by the terms of that warranty.

LIMITATION

Arlink's warranty does not apply to any defects as a result of misuse or abuse by the user, or where Arlink product is not used for its intended purpose or not constructed per the assembly instructions. This warranty does not cover normal wear and tear.

PROCEDURE

In the event of a defect, warranty service may be obtained by contacting the factory for claim procedure and speedy replacement of defective parts.

NOTE: Please do not send any defective item to the factory without first obtaining a return authorization number. Product will not be received without it and the part will be returned to sender.

DISCLAIMER

This Order and Information Guide is the accumulation of all product information at a point in time. Our engineering and design group in conjunction with sales are always working to improve on the Arlink products. Part dimensions or specifications may vary from those depicted in this edition.

ARLINK《《《 ®

Adaptable Workstation Systems

Arlink

Siemens ESD Services
Remmerden 5
3911 TZ RHENEN
Phone: 0317-398787
Fax: 0317-398780

E-mail: info.sesds@siemens.nl
Website: www.sesds.nl

01-08/01