

ARLINK 7000[®] WORKBENCHES

All-Purpose Arlink[®] 7000 workbenches are available in twelve standard sizes and two heights. Simply choose the base size, height and worksurface that best suits your needs, and add appropriate accessories. For other options and dimensions, please contact your Lista representative.

All-Purpose Arlink® 7000 Workbench

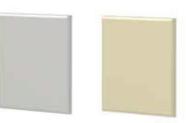
- Workbench height is 30" (76 cm) or 36" (91 cm)
- Heavy-duty 2" x 2" tubular legs include leveling glides
- Load capacity for bench is 1,000 lbs. (454 kg) evenly distributed

Paint Colors

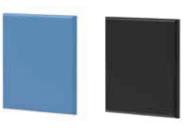
Paint and trim colors for the Arlink 8000 Modular Workstation, Arlink VSI-8 upright system and the Arlink 7000 All Purpose Workbench have been expanded to include new and additional options.

Standard paint colors for both lines will continue to be Light Gray and Sand. Bright Blue and Black are being added as no upcharge options and will be available with standard lead times based on production volume at the time of order.





Light Gray (LG) Sand (SN)



Bright Blue (BB) Black (BL)

Worksurface Material Legend

SL = Standard Laminate SD = Static Dissipative Laminate BB = Butcher Block-Sq Edge BN = Butcher Block - Bullnose Edge SS = Stainless Steel Over Wood Core RT = Phenolic Resin LT = Lista Top ST = Galvanized Steel Over Wood Core





ARLINK 7000 WORKBENCH COMBINATIONS

Stationary Workbench without Optional Leg Extenders

Bench Depth 30", Bench Height 30"								
	SL	SD	BB	BN	SS	RT	LT	ST
36X30x30H	363030SL	363030SD	363030BB	363030BN	363030SS	363030RT	363030LT	363030ST
48X30x30H	483030SL	483030SD	483030BB	483030BN	483030SS	483030RT	483030LT	483030ST
60X30X30H	603030SL	603030SD	603030BB	603030BN	603030SS	603030RT	603030LT	603030ST
72X30X30H	723030SL	723030SD	723030BB	723030BN	723030SS	723030RT	723030LT	723030ST
84X30X30H	843030SL	843030SD	843030BB	843030BN	843030SS	843030RT	843030LT	843030ST
96x30X30H	963030SL	963030SD	963030BB	963030BN	963030SS	963030RT	963030LT	963030ST

Bench Depth 30", Bench Height 36" BN SS 36X30x36H 363036SL 363036SD 363036BB 363036BN 363036SS 3630 48X30x36H 483036BB 483036BN 483036SS 483036SL 483036SD 4830 603036SD 603036BB 603036BN 60303655 60X30X36H 60303651 6030 72X30X36H 723036SL 723036SD 723036BB 723036BN 72303655 7230 84X30X36H 843036SL 843036SD 843036BB 843036BN 843036SS 8430 96X30X36H 963036SL 963036SD 963036BB 963036BN 963036SS 9630

Bench Depth 36", Bench Height 30"

		Denenin	Signic Do					
	SL	SD	BB	BN	SS	RT	LT	ST
36X36x30H	363630SL	363630SD	363630BB	363630BN	363630SS	363630RT	363630LT	363630ST
48X36x30H	483630SL	483630SD	483630BB	483630BN	483630SS	483630RT	483630LT	483630ST
60X36X30H	603630SL	603630SD	603630BB	603630BN	603630SS	603630RT	603630LT	603630ST
72X36X30H	723630SL	723630SD	723630BB	723630BN	723630SS	723630RT	723630LT	723630ST
84X36X30H	843630SL	843630SD	843630BB	843630BN	843630SS	843630RT	843630LT	843630ST
96x36X30H	963630SL	963630SD	963630BB	963630BN	963630SS	963630RT	963630LT	963630ST

Bench De	pth 36",	Bench He	eight 36"					
	SL	SD	BB	BN	SS	RT	LT	ST
36X36x36H	363636SL	363636SD	363636BB	363636BN	363636SS	363636RT	363636LT	363636ST
48X36x36H	483636SL	483636SD	483636BB	483636BN	483636SS	483636RT	483636LT	483636ST
60X36X36H	603636SL	603636SD	603636BB	603636BN	603636SS	603636RT	603636LT	603636ST
72X36X36H	723636SL	723636SD	723636BB	723636BN	723636SS	723636RT	723636RT	723636ST
84X36X36H	843636SL	843636SD	843636BB	843636BN	843636SS	843636RT	843636LT	843636ST
96X36X36H	963636SL	963636SD	963636BB	963636BN	963636SS	963636RT	963636LT	963636ST

Actual depth of 36"D laminate worksurface is 35.25"

WORKBENCHES

	LT	ST
036RT	363036LT	363036ST
036RT	483036LT	483036ST
036RT	603036LT	603036ST
036RT	723036LT	723036ST
036RT	843036LT	843036ST
036RT	963036LT	963036ST



ARLINK 7000 WORKBENCH WORKSURFACE OPTIONS

Standard Laminate Worksurface (SL)

- Particle board core with plastic laminate top and sides and phenolic backing sheet 1 ¾" with waterfall front edge
- Standard colors are dove gray and antique white

Static Dissipative Worksurface (SD)

- Particle board core with dissipative laminate top and sides and phenolic backing sheet 1 ³/₄" with waterfall front edge
- Grounding bolt and 10' grounding cord with 1 megohm resistor included
- Standard colors are dove gray and almond

Butcher Block Worksurface-Sq Edge (BB), Bullnose (BN)

- Satin finish 1 ³/₄" thick hardwood
- Available in standard square edge or bullnose front edge

Stainless Steel over wood core (SS)

• Worksurface is constructed of durable heavy guage, 304 stainless steel cover, fitted over top and sides of wood core, 1 ¹³/16"thick

Galvanized Steel over wood core (ST)

• Worksurface is constructed of durable heavy gauge galvanized steel cover, fitted over top and sides of wood core, 1 ¹³/16"thick

Lista Top (LT)

• 1 ³/₄" thick worksurface with MDF core and ³/₈" sanded, oil resistant pressed wood, top and bottom

Phenolic Resin (RT)

- Phenolic resin worksurfaces are designed for laboratory applications, are non-porous, resistant to a large number of aggressive chemicals
- Easy to clean, disinfect and maintain
- Standard phenolic tops are black (contact your representative for other colors)
- 1" thick

















ARLINK 7000 ALL PURPOSE WORKBENCH

"L" Configuration

Available in multiple sizes and with 2 piece top or with 3 piece top with diagonal corner piece. Two piece tops are all square edge. Three piece tops in laminate and butcher block have front radius edge. Both may be assembled with left hand or right hand orientation.

This configuration eliminates the knee space interference of the bench leg that occurs when two independent benches are aligned in the "L" configuration.



"L" CONFIGURATION WITH 2 PIECE TOP

TOP MATERIAL	SL	SD	BB	ss	RT	ЦТ
60X66X30X30H	60663030-2SL	60663030-2SD	60663030-2BB	60663030-2SS	60663030-2RT	60663030-2LT
60X72X30X30H	60723030-2SL	60723030-2SD	60723030-2BB	60723030-2SS	60723030-2RT	60723030-2LT
60X78X30X30H	60783030-2SL	60783030-2SD	60783030-2BB	60783030-2SS	60783030-2RT	60783030-2LT
72X66X30X30H	72663030-2SL	72663030-2SD	72663030-2BB	72663030-2SS	72663030-2RT	72663030-2LT
72X72X30X30H	72723030-2SL	72723030-2SD	72723030-2BB	72723030-2SS	72723030-2RT	72723030-2LT
72X78X30X30H	72783030-2SL	72783030-2SD	72783030-2BB	72783030-2SS	72783030-2RT	72783030-2LT
72X90X30X30H	72903030-2SL	72903030-2SD	72903030-2BB	72903030-2SS	72903030-2RT	72903030-2LT
84X66X30X30H	84663030-2SL	84663030-2SD	84663030-2BB	84663030-2SS	84663030-2RT	84663030-2LT
84X72X30X30H	84723030-2SL	84723030-2SD	84723030-2BB	84723030-2SS	84723030-2RT	84723030-2LT
84X78X30X30H	84783030-2SL	84783030-2SD	84783030-2BB	84783030-2SS	84783030-2RT	84783030-2LT
84X90X30X30H	84903030-2SL	84903030-2SD	84903030-2BB	84903030-2SS	84903030-2RT	84903030-2LT



"L" Configuration with

"L" CONFIGURATION WITH 3 PIECE TOP

SL
60663030-3
60723030-3
60783030-3
72663030-3
72723030-3
72783030-3
72903030-3
84663030-3
84723030-3
84783030-3
84903030-3

3 Piece Top

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WORKBENCHES

	SD	BB	BN	RT
SL	60663030-3SD	60663030-3BB	60663030-3BN	60663030-3RT
SL	60723030-3SD	60723030-3BB	60723030-3BN	60723030-3RT
SL	60783030-3SD	60783030-3BB	60783030-3BN	60783030-3RT
SL	72663030-3SD	72663030-3BB	72663030-3BN	72663030-3RT
SL	72723030-3SD	72723030-3BB	72723030-3BN	72723030-3RT
SL	72783030-3SD	72783030-3BB	72783030-3BN	72783030-3RT
SL	72903030-3SD	72903030-3BB	72903030-3BN	72903030-3RT
SL	84663030-3SD	84663030-3BB	84663030-3BN	84663030-3RT
SL	84723030-3SD	84723030-3BB	84723030-3BN	84723030-3RT
SL	84783030-3SD	84783030-3BB	84783030-3BN	84783030-3RT
SL	84903030-3SD	84903030-3BB	84903030-3BN	84903030-3RT



LEG EXTENDERS

Leg Extenders

- Allow nominal height adjustment of 6" on 2" increments
- Extender for 30" high workbench allows extended heights of 32", 34" or 36" overall height
- Extender for 36" high workbench allows extended heights of 38", 40" or 42" overall height
- Can not be used with caster kits

CASTERS

Standard Casters

- Set of casters used to add mobility
- Swivel stem casters are 5" x 1 ¹/4" and replace glides which come with stationary legs
- Increases overall nominal height by 6"
- Includes 2 swivel and 2 locking swivel casters

Leveling Casters

- Easy moving, low vibration, leveling caster
- Once in position the foot pad is lowered using the manual knob or optional ratcheting mechanism
- Lifts the wheel off the floor making the bench completely stationary

Lab Style Casters

- Includes 2 swivel and 2 locking swivel casters
- Soft and quiet rolling with good chemical, wear and impact resistance
- Made of natural nylon, with 30% fiberglass and double ball raceway

Casters with Leg Extenders

- Standard and lab style casters can be used with leg extenders
- Allows 6" of height adjustment in 2" increments



LEG EXTENDERS LEG EXTENDERS (SET OF 4)



STANDARD CASTERS

CASTERS 7M1000 adds 6" to bench height



LEVELING CASTERS

LEVELING CASTERS	KNOB ADJ	7M5000	3-1/4" 81.8mm
LEVELING CASTERS	RATCHET ADJ	7M6000	3-1/4" 81.8mm

7Z30LE 6" ht adjustment in 2" increments

7Z60LE 6" ht adjustment in 2" increments



LAB STYLE CASTERS LAB STYLE CASTER 7M7000 adds 6" to bench height



CASTERS WITH LEG EXTENDERS CASTERS WITH LEG EXTENDERS 7M2000 adds 6" to bench height plus addition 6" of ht adjustment in 2" increments



ARLINK 7000 WORKBENCH ACCESSORIES

Under Shelf

- For extra storage space under your benches
- 12" and 18" undershelves mount to leg braces



12" 7Z3612US 18" 7Z3618US



• Channel steel footrest fastens to leg braces



PART NO

7H48EOP

Back And End Stops

- Steel stops fasten to worksurface to provide back and end stops
- Stops extend approx. 4" above workbench top
- End stops are 30" deep and have rounded front corners
- Back stop can also be attached to riser shelf

Outlet Strip

- Surface mounts to top or bottom of worksurface
- Lighted on/off switch
- Includes 6' power cord and circuit breaker
- Painted silver finish



WORKBENCHES



	36	48	60	72	84	96	
12″	7Z3612US	7Z4812US	7Z6012US	7Z7212US	7Z8412U	S 7Z9612	JS
18″	7Z3618US	7Z4818US	7Z6018US	7Z7218US	7Z8418U	S 7Z9618	JS
		1	IJ				
	36	48	60	72	84	96	
	7E36FR	7E48FR	7E60FR	7E72FR	7E84FR	7E96FR	-
	7E36FR	7E48FR	7EGOFR	7E72FR	7E84FR	7E96FR	_
	4	36	48	60	72	84	- 96
	7E36FR	36	48 48BES				96 96BES 7J96B

DESCRIPTION 48", 8 outlets, 15 Amp

ARLINK 7000 AND 8000 WORKBENCH ABOVE-WORKSURFACE ACCESSORIES

Riser Shelf With Box Supports

- 14" (36 cm) deep shelves are finished in either standard laminate, static dissipative laminate or butcher block to match specified worksurface
- Steel box supports are 19" (48 cm) high and 11" (28 cm) deep

Electrical Panel Insert For Box Support

- The panel insert includes illuminated I5 Amp circuit breaker, 4 duplex receptacles and 7.5' power cord
- Electrical panels can be used on one or both shelf supports and can be purchased with riser shelf or added later
- CSA listed
- 20 Amp and GFCI available on request



	36	48	60	72	84	96
STANDARD						
LAMINATE	361419SL	481419SL	601419SL	721419SL	841419SL	961419SL
STATIC DISSIPATIVE						
LAMINATE	361419SD	481419SD	601419SD	721419SD	841419SD	961419SD
BUTCHER BLOCK	361419BB	481419BB	601419BB	721419BB	841419BB	961419BB
STAINLESS STEEL	361419SS	481419SS	601419SS	721419SS	841419SS	961419SS
GALVANIZED STEEL	361419ST	481419ST	601419ST	721419ST	841419ST	961419ST
PHENOLIC RESIN	361419RT	481419RT	601419RT	721419RT	841419RT	961419RT

PART NO.

7Z19EP-🗆

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LED Undershelf Light

- Anodized aluminum housing
- Polycarbonate lens & end caps
- 3 Position switch (high/low/off)
- Magnetic and swivel mounting

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- CRI 85
- Color Temp 5000K
- Lumens:

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- 23″ = 1200 lm
- 34" = 1800 lm
- 45″ = 2500 lm

	- 0		
LED UNDERSHELF LIGHT	23″	34″	45″
	7Z23LED	7Z34LED	7Z45LED
MAGNETIC MOUNTING BRACKETS	7ZLED-M		
SWIVEL MOUNTING BRACKETS	7ZLED-S		
CORD CLIPS	7ZLED-C		



HANGING DRAWERS

Hanging Drawer

- Steel drawer mounts under worksurface, and can slide to any horizontal position
- Includes steel ball bearing slides and recessed handles
- 100% full extension
- Each unit comes with a lock and 2 keys
- Keyed-alike and master locks are available. 16 ¾" wide

Shallow Lap Drawer

- 21 ¾" wide x 18 ¾" deep
- Lock not available
- Steel ball bearing slides and full length integrated handle

7L1100

7L1800

7L1000

WORKSURFACE DEPTH HANGING CABINE SHALLOW LAP DRA

DRAWER PULL OPTIONS

Hanging Cabinet Te Hanging Cabinet T Hanging Cabinet T

WORKSURFACE D PELICAN DRAW

• Mounts under worksurface to worksurface support beams

polyurethane drawer face

pencils, pens, paper clips, etc.

Pelican[®] Drawer

worker's knees

• Includes concealed ball bearing slides and fully integrated locking system

• Secure storage for legal hanging files or

• Designed to allow easy clearance for

• Thermo-formed polystyrene body with

personal effects, plus segmented tray for



WORKBENCHES



7L1200



7L2000





7L3000



7L1600



7L5000



7L2100

7L8000

тн	30″ D	36″
T, SINGLE 5 3/4"H DRAWER	7L1000	7L1001
T, TWO 2 3/4"H DRAWERS	7L1200	7L1201
T, TWO 5 3/4"D DRAWERS	7L5000	7L5001
T, FOUR 2 3/4" H DRAWERS	7L1600	7L1601
T, TWO 2 3/4"D, ONE 5 3/4"H DRAWERS	7L1400	7L1401
T, ONE 5 3/4"H, ONE 13 15/15"D FILE DRAWERS	7L2000	7L2001
T, THREE 5 3/4"H DRAWERS	7L3000	7L3001
T, TWO 2 3/4"H, ONE 13 15/15"D FILE DRAWERS	7L1800	7L1801
T, TWO 2 3/4"H DRAWERS, TWO 5 3/4"D DRAWERS	7L2100	7L2101
T, SINGLE 13 15/15"H FILE DRAWER,	7L1100	7L1101
AWER	7L8000	7L8001

Tech Drawer Pull (Chrome Color)	4875-CHRM
Tech Drawer Pull (Brushed Silver)	4875-BRSH
Tech Drawer Pull (Gloss Black)	4875-GBLK

DEPTH	30″ D	36″
/ER	7L6000	7L6001

WORKBENCHES: VSI

THE VSI-8 SYSTEM

The VSI-8 System is designed to expand the efficiency of:

- Align[®] adjustable height workstations
- Lista technical electronic workstations
- Lista industrial workbenches
- Retrofit to existing workbenches

You can create highly productive and efficient work centers by adding above-worksurface work aids such as task lighting, storage shelves, power beams, parts bin rails, etc.

With the VSI-8 System, you're able to utilize the Arlink 8000 system's wide range of shelving and accessory options that easily attach to the vertical column without the need for tools, using the micro and macro slots on both sides of the upright columns (see page 298 for detailed descriptions).

The VSI-8 System is easily installed by in-house personnel and can be utilized as a single unit on a stand-alone bench, or linked together using our starter/adder system. VSI columns are double-sided, and one VSI may service two benches when benches are positioned back-to-back.

THE VSI-1 SYSTEM

The VSI-1 System is designed to expand the efficiency of any workbench, regardless of manufacturer. Frames are sturdy, heavy gauge steel, and are slotted front and back at 1" increments for mounting accessories. Starter frames consist of 2 upright posts and a horizontal rail. Adder sets consist of an additional upright and horizontal rail. Foot plate is 2 ³⁄₄" x 4".



VSI-8 uprights and accessories mount onto any workbench worksurface to provide a complete accessory system. VSI-8 uprights' double-sided columns allow uprights and accessories to be shared between two benches (see below).



NEW TRIM FEATURES &

IMPROVEMENTS:

Trim profile has been changed to:

- Give the column a larger, more robust, appearance
- Increase the capacity for cord management
- Accommodate future addition of column mounted utility modules such as gas, air, power and data

Compatibility: The new trim profile is backward

compatible with all previous Arlink 8000 columns. There will be a spacing conflict with some older systemsbetween column accessories such as privacy panels, louvered panels and pegboard panels and the variable angle shelf. New iterations of these accessories will be compatible with both old and new style trim.

Column Cap

The column cap has been redesigned to provide a more positive and secure attachment to the column. Material thickness has been increased and color will be matched to the steel paint color. The column cap is included on all columns 54"h or shorter and is optional on all other heights.

VSI-8 Column Trim Color Options



Bright Blue (BB) Classic Blue (CB) Royal Blue (RB) Dark Gray (GR) Sand (SN) Black (BL) Burgundy (BUR) Red (NR)



VSI-8

Features sturdy 45" high, 1 1/4" wide, 4" deep, roll-formed steel columns that fasten to the bench top and are stabilized by a modesty panel.

Starter assembly includes:

- 2 columns, 4 trim strips
- 1 modesty panel and mounting hardware
- Adder assembly includes:
- 1 mounting column, 2 trim strips,
- 1 modesty panel and mounting hardware
- Trim strip color can be chosen from the
- chart on page 196
- Foot plate for surface mount uprights is 5″ x 3″
- Surface mount VSI-8 System width must be a minimum of 6" shorter than worksurface width

Rear Mount VSI-8 for Align Bench

Features sturdy 45" high, 1 1/4" wide, 4" deep, roll-formed steel columns that mounts to rear frame of the Align bench and is stabilized by a modesty panel. Starter assembly includes:

- 2 columns, 4 trim strips
- 1 modesty panel and mounting hardware
- Adder assembly includes: • 1 mounting column, 2 trim strips,
- 1 modesty panel and
- mounting hardware • Trim strip color can be
- chosen from the chart on page 196
- 2//" STARTER ASSEMBLY 9ADJ-VSI-824S
- Includes mounting brackets for Align bench
- Rear Mount VSI-8 Systems can be full width of the Align workstation base

VSI-1

Frames are sturdy, heavy gauge steel, and are slotted front and back at 1" increments for mounting accessories. Uprights are available in heights of 30" and 48". Footplate is 2 ³/₄" x 4".

- Starter assembly includes:
- 2 uprights
- 1 horizontal rail and mounting hardware
- Adder assembly includes:
- 1 uprights
- 1 horizontal rail and mounting hardware



- 9ADJ-VSI-824A *section width must be equal to or less

- REAR MOUNT FOR ALIGN SECTION WIDTH* ADDER ASSEMBLY

WORKBENCHES

SURFACE MOUNT	24"	30"	36"	42"	48"	60"	72"
VSI-8 STARTER ASSEMBLY (45"H				9412-425			
ADDER ASSEMBLY (45"H)	9412-24A	9412-30A	9412-36A	9412-42A	9412-48A	9412-604	A N/A
LOW PROFILE VSI-8			_				
UPRIGHT SYSTEM (24"H)	PAIR-4086	SINGLE-408	/				
ALIGN 24" 30"	36"	42″	48'	•	60"	72″	
BLY 9ADJ-VSI-824S 9ADJ-VSI-8							J-VSI-872S
Y 9ADJ-VSI-824A 9ADJ-VSI-8						N/A	
			V 51-042A 5	ADJ-V JI-040		19/7	<u> </u>
nust be equal to or less than Alig							
VSI-1	24′	30	36	42″	48	60	
STARTER ASSEMBLY (48"H)		7Z3001	7Z3002	7Z3013	7Z30		3004
ADDER ASSEMBLY (48"H)	7Z3012	7Z3006	7Z3007	7Z3014	7Z30		3009
STARTER ASSEMBLY (30"H)		7Z3001C30	7Z3002C3				3004C30
ADDER ASSEMBLY (30"H)	7Z3012C30	7Z3006C30	7Z3007C3	30 7Z30140	C30 7Z30	08C30 7Z	23009C30

ARLINK 8000® WORKSTATION SYSTEM

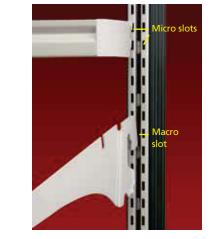
Arlink 8000[®] workstations give the user the greatest flexibility possible. Our unique Definite Positioning System®, numerous footprint configurations, and easy-toassemble starter and adder sections, mean you can easily adapt and reconfigure your workstations as your needs evolve.

Definite Positioning System®

An innovative assembly concept which features one macro and two micro slots on each side of a high strength column, this approach greatly reduces the time and effort needed to attach components to the system, while making highly efficient use of space. Since columns are double-sided, a single column may be used by two back-to-back workstations, as well as adjacent sections.

Macro slots provide support for heavy-duty components, such as worksurfaces and shelving. In the case of adjacent workstation sections, the macro slot is utilized by both to save space and reduce system cost. Components that attach to the macro slots are vertically adjustable in 3" increments.

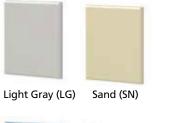
Micro slots provide support for lighter-duty components, such as power beams and parts bin rails. Micro slots are located to the left and right of the macro slot, and provide maximum component placement options. Components that attach to the micro slots are vertically adjustable in 1" increments.

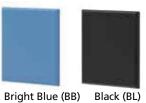


Brackets fit into either micro slots or macro slots

Paint Colors

Paint colors for the Arlink® 8000 Modular Workstations are Light Gray and Sand. Bright Blue and Black are available with standard lead times based on production volume at time of order.







Classic Blue (CB) Royal Blue (RB) Dark Gray (GR) Sand (SN) Black (BL) Burgundy (BUR) Red (NR)

Bright Blue (BB)

NEW TRIM FEATURES & IMPROVEMENTS:

Trim profile has been

- Give the column a larger, more
- To increase the capacity for cord management
- of column mounted utility modules such as gas, air, power and data

- Larger trim is available in 8 trim colors and provides increased internal capacity for cord and utility management
- existing and previous Arlink® 8000 columns



changed to:

- robust, appearance
- To accommodate future addition

Compatibility:

- Backward compatible with all



Floor space utilization

Arlink[®] 8000 workstations enable you to achieve maximum productivity per square foot. Our workstations can be designed in numerous configurations to meet any application. You can configure your workstations to suit your needs today, and as future needs evolve.

Many workstation configurations may also be ordered with mobile capabilities, enabling you to quickly and easily relocate entire workstation groupings.

Please contact your Lista representative for additional configuration options.

Conveyor workstations

The Arlink[®] 8000 family of conveyor workstation systems provides cost-effective, high-efficiency workflow management throughout your entire production stream, between automatic machines and in operations including:

- Manual assembly areas
- Inspection
- Testing
- Rework
- Packaging

Systems are available with single- or multi-level conveyor or easily integrated with the conveyor of your choice.



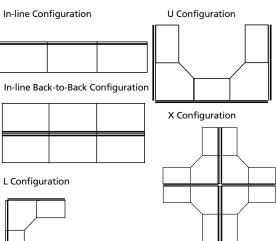








WORKBENCHES

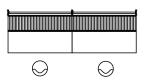




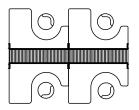
Select from Arlink® 8000 workstation options to best optimize workflow management, including worksurfaces and accessories (task lighting, power, air and data beams, shelving, parts bin racks, etc.).



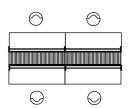
Single-Sided – operator faces conveyor with standard worksurface



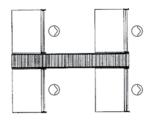
Double-Sided – operator faces conveyor with scalloped worksurface



Double-Sided – operator faces conveyor with standard worksurface



Double-Sided – operator at 90° to conveyor with standard worksurface





199



ARLINK 8000 EASY-ORDER COMBINATIONS

The workstation components shown on this page are preconfigured to include our most popular and versatile Arlink[®] 8000 workstation styles.

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. Easy-Order sections include all accessories shown in the charts to the right. To order additional accessories, please see pages 174–176.

Single-Sided Starter

- Assembly Includes:
- 1 Starter Assembly
- 2 Outriggers
- 1 Worksurface Assembly
- 1 Single-Sided Power Beam (15 Amp)
- 1 Open Wire Shelf Assembly, 12" Depth
- 2 Bulb Light Bulb Fixture Assembly

Single-Sided Adder Assembly Includes:

- 1 Adder Assembly
- 1 Outrigger
- 1 Worksurface Assembly
- 1 Single-Sided Power Beam (15 Amp)
- 1 Open Wire Shelf Assembly, 12" Depth
- 2 Bulb Light Bulb Fixture Assembly



SINGLE-SIDED STARTERS - STANDARD LAMINATE, 30" DEPTH

COLUMN HEIGHT	30"	36"	48"	60"	72″
54"	9A-SS305430SL	9A-SS365430SL	9A-SS485430SL	9A-SS605430SL	9A-SS725430SL
72″	9A-SS307230SL	9A-SS367230SL	9A-SS487230SL	9A-SS607230SL	9A-SS727230SL
84″	9A-SS308430SL	9A-SS368430SL	9A-SS488430SL	9A-SS608430SL	9A-SS728430SL

SINGLE-SIDED STARTERS—DISSIPATIVE LAMINATE, 30" DEPTH

COLUMN HEIGHT	30″	36″	48″	60"	72″
54"	9A-SS305430SD	9A-SS365430SD	9A-SS485430SD	9A-SS605430SD	9A-SS725430SD
72″	9A-SS307230SD	9A-SS367230SD	9A-SS487230SD	9A-SS607230SD	9A-SS727230SD
84″	9A-SS308430SD	9A-SS368430SD	9A-SS488430SD	9A-SS608430SD	9A-SS728430SD



COLUMN HEIGHT	30″	36"	48″	60"	72″
54″	9A-SA305430SL	9A-SA365430SL	9A-SA485430SL	9A-SA605430SL	9A-SA725430SL
72″	9A-SA307230SL	9A-SA367230SL	9A-SA487230SL	9A-SA607230SL	9A-SA727230SL
84″	9A-SA308430SL	9A-SA368430SL	9A-SA488430SL	9A-SA608430SL	9A-SA728430SL

COLUMN HEIGHT	30"	36″	48″	60″	72″
54″	9A-SA305430SD	9A-SA365430SD	9A-SA485430SD	9A-SA605430SD	9A-SA725430SD
72″	9A-SA307230SD	9A-SA367230SD	9A-SA487230SD	9A-SA607230SD	9A-SA727230SD
84″	9A-SA308430SD	9A-SA368430SD	9A-SA488430SD	9A-SA608430SD	9A-SA728430SD

Single-Sided Corner Adder

Assembly Includes: • 1 Adder Assembly

- 1 Outrigger
- 1 Worksurface Assembly • 1 Single-Sided Power Beam (15 Amp)
- 1 Open Wire Shelf Assembly,
- 12" Depth • 2 Bulb Light Bulb Fixture Assembly



SINGLE-SIDED COR	NER ADDERS - STANDARD LAMINATE, 30" DEPTH
COLUMN HEIGHT	36"
54"	94-5036543051

51	5/(5656515652
72″	9A-SC367230SL
84″	9A-SC385430SL

SINGLE-SIDED CORNER ADDERS — DISSIPATIVE LAMINATE, 30" DEPTH COLUMN HEIGHT 36'

54″	9A-SC365430SD	
72″	9A-SC367230SD	
84″	9A-SC368430SD	

ARLINK 8000 EASY-ORDER COMBINATIONS (CONT)

Double-Sided Starter

- Assembly Includes:
- 1 Starter Assembly
- 4 Outriggers
- 2 Worksurface Assemblies
- Double-Sided Power Beam (15 Amp)
- 2 Open Wire Shelf Assemblies,
- 12" Depth
- 2 Bulb Light Bulb Fixture Assembly



COLUMN HEIGHT 54″

72″

84″

72″

84″

SINGLE-SIDED STAR
COLUMN HEIGHT
54″

-	A.	124		5
		P		
-		-	-	

Double-Sided Adder

- Assembly Includes:
- 1 Adder Assembly
- 2 Outriggers
- 2 Worksurface Assemblies
- 1 Double-Sided Power Beam (15 Amp)
- 2 Open Wire Shelf Assemblies,
- 12" Depth
- 2 Bulb Light Bulb Fixture Assembly

72″ 84″ COLUMN HEIGHT 54″ 72″

Doule Sided Corner Adder Assemblyincludes:

- 1 Starter Assembly
- 2 Outriggers
- 2 Worksurface Assemblies
- 1 Double-Sided Power Beam (15 Amp)
- 2 Open Wire Shelf Assemblies, 12" Depth
- 2 Bulb Light Bulb Fixture Assembly





COLUMN HEIGHT 54″

84″





WORKBENCHES

DOUBLE-SIDED STARTERS - STANDARD LAMINATE, 30" DEPTH

30″	36"	48"	60"	72″
9A-DS305430SL	9A-DS365430SL	9A-DS485430SL	9A-DS605430SL	9A-DS725430SL
9A-DS307230SL	9A-DS367230SL	9A-DS487230SL	9A-DS607230SL	9A-DS727230SL
9A-DS308430SL	9A-DS368430SL	9A-DS488430SL	9A-DS608430SL	9A-DS728430SL

RTERS-DISSIPATIVE LAMINATE, 30" DEPTH

30″	36″	48"	60"	72″
9A-DS305430SD	9A-DS365430SD	9A-DS485430SD	9A-DS605430SD	9A-DS725430SD
9A-DS307230SD	9A-DS367230SD	9A-DS487230SD	9A-DS607230SD	9A-DS727230SD
9A-DS308430SD	9A-DS368430SL	9A-DS488430SD	9A-DS608430SD	9A-DS728430SD



DOUBLE-SIDED ADDERS - STANDARD LAMINATE, 30" DEPTH

30"	36"	48"	60″	72″
9A-DA305430SL	9A-DA365430SL	9A-DA485430SL	9A-DA605430SL	9A-DA725430SL
9A-DA307230SL	9A-DA367230SL	9A-DA487230SL	9A-DA607230SL	9A-DA727230SL
9A-DA308430SL	9A-DA368430SL	9A-DA488430SL	9A-DA608430SL	9A-DA728430SL

SINGLE-SIDED ADDERS—DISSIPATIVE LAMINATE, 30" DEPTH

30"	36"	48"	60″	72″
9A-DA305430SD	9A-DA365430SD	9A-DA485430SD	9A-DA605430SD	9A-DA725430SD
9A-DA307230SD	9A-DA367230SD	9A-DA487230SD	9A-DA607230SD	9A-DA727230SD
9A-DA308430SD	9A-DA368430SD	9A-DA488430SD	9A-DA608430SD	9A-DA728430SD

DOUBLE-SIDED ADDERS -	STANDARD	LAMINATE,	30" DEPTH

COLUMIN HEIGHT	30	
54″	9A-DC365430SL	
72″	9A-DC367230SL	
84″	9A-DC368430SL	

SINGLE-SIDED ADDERS—DISSIPATIVE LAMINATE, 30" DEPTH COLUMN HEIGHT 36"					
54″	9A-DC365430SD				
72″	9A-DC367230SD				
84″	9A-DC368430SD				





BUILD YOUR OWN WORKSTATION

Designing a custom Arlink 8000® workstation is a simple and straight forward process.

Start by selecting the structural elements (starter and adder assemblies), add outriggers, choose worksurface(s), and add the accessories that fulfill your needs.

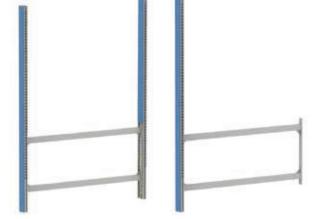
In addition to the column heights shown, columns can be custom cut to any size you request.

- 1. Select starter assembly (length and height)
- 2. Select adder assemblies (length and height)
- 3. Select outriggers or Select mobile starter base
- 4. Select appropriate worksurface assemblies

5. Select accessories

				_			
STARTER ASSEMBLY COLUMN HEIGHT	24"	30"	36"	48"	60"	72"	
	24'' 9829	30" 9692	36" 9897	48'' 9896	60" 9601	72" 9702	
COLUMN HEIGHT							

ADDER ASSEMBLY COLUMN HEIGHT	24″	30"	36"	48″	60"	72″	
54″	9830	9693	9899	9898	9606	9703	
72″	9832	9695	9906	9905	9605	9701	
84"	9834	9697	9908	9904	9608	9705	



STARTER ASSEMBLY -OPEN STABILIZER							
COLUMN HEIGHT	24″	30″	36″	48″	60"	72″	
54″	O9829	09692	09897	09896	O9601	09702	
72″	O9831	09694	09901	09900	09600	09700	
84″	O9833	09696	09903	09902	O9603	09704	

ADDER ASSEMBLY - OI COLUMN HEIGHT	24″	30″	36″	48″	60"	72″
54″	O9830	09693	09899	09898	O9606	09703
72″	O9832	O9695	09906	O9905	O9605	09701
84″	O9834	09697	09908	09904	O9608	09705

BUILD YOUR OWN WORKSTATION



OUTRIGGERS 22" (24"-30" W/SF 30" (36" W/SFC) 15" (SHELVING & C

Outriggers





Mobile Base Starter



Mobile Base Adder

Column Cap

- Redesigned to provide a more positive and secure attachment to the column
- Material thickness has been increased and color will be matched to the steel paint color • Included on all columns 54"h
- or shorter and is optional on all other heights

Back Stops

- Steel back stop prevents items from rolling off worksurface.
- 3" high.
- Mounts in micro slots, adjusts vertically in 1" increments.

WORKBENCHES

SFC)	8066	
	8073	
CORNERS)	8078	

LE SIDE	D					
	24″	30"	36"	48″	60"	72″
	9997SS	9313SS	9969SS	9968SS	9668SS	9768SS
	9997SA	9313SA	9969SA	9968SA	9668SA	9768SA



Column Cap

PART NO. 8006

BACK STOPS LENGTH	PART NO.
24″	8962
30″	8449
36″	8461
48″	8463
60″	8466
72″	8468

ARLINK 8000 WORKSTATION WORKSURFACES

Plastic Laminate Worksurface Assemblies

Worksurface is constructed of 1" thick medium density particle board covered on top and all sides with non-glare matte finish plastic laminate. Assembly includes 2 worksurface support brackets and 2 worksurface support beams.

Color:

- Dove gray
- Antique white

Static Dissipative Laminate Worksurface Assemblies

Worksurface is the same as the plastic laminate worksurface, but with 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 10⁶-10⁹. Assembly includes 2 worksurface support brackets and 2 worksurface support beams.

Color:

- Dove gray
- Almond

Also available:

- Butcher block (1 ¹/4" thick)
- Phenolic resin (1" thick)
- Stainless steel (1 ¹/8" thick)



WORKSURFACE ASSEMI	24"	30"	: 36″	48	60	72
24″	9251	9551	9351	9451	9651	9751
28″	9815	9729	9924	9923	9620	9715
30″	9818	9730	9SA101	9SA105	9SA109	9SA113
36″	9813	9733	9SA104	9SA108	9SA112	9SA116

CORNER WORKSURFACE ASSEMBLY-ADJACENT WORKSURFACE-SQ. BACK, STANDARD LAMINATE

	24″	28″	30"	36″
30" MODULE	9950	9722	9748	N/A
36" MODULE	9951	9812	9SA200	9SA203
48" MODULE	9956	9864	9SA224	9SA227
ROUND BACK CORNER	9966	9806	9SA216	9SA219
REAR SUPPORT POST	9094			

WORKSURFACE ASSEMBLY		-ESD LAMI	-ESD LAMINATE				
	24″	30″	36″	48″	60"	72″	
24″	9251SD	9551SD	9351SD	9451SD	9651SD	9751SD	
28″	9816	9754	9994	9992	9622	9716	
30″	9819	9755	9SA155	9SA159	9SA163	9SA167	
36″	9827	9758	9SA158	9SA162	9SA166	9SA170	

CORNER WORKSURFACE ASSEMBLY-ADJACENT WORKSURFACE-ESD LAMINATE

	24″	28″	30″	36"
30" MODULE	9950SD	9722SD	9748SD	N/A
36" MODULE	9951SD	9814	9SA204	9SA207
48" MODULE	9956SD	9865	9SA228	9SA231
ROUND BACK CORNER	9966SD	9808	9SA220	9SA223
REAR SUPPORT POST	9094			



WORKSURFACE ASSEMBLY-BUTCHER BLOCK

	24″	30″	36″	48″	60″	72"
24″	9251BB	9551BB	9351BB	9451BB	9651BB	9751BB
28″	9815BB	9729BB	9924BB	9923BB	9620BB	9715BB
30″	9818BB	9730BB	9SA101BB	9SA105BB	9SA109BB	9SA113BB
36″	9813BB	9733BB	9SA104BB	9SA108BB	9SA112BB	9SA116BB

CORNER WORKSURFACE ASSEMBLY-ADJACENT WORKSURFACE DEPTH-BUTCHER BLOCK

	24"	28"	30"	36"	
30" X 30"	9950BB	9722BB	9748BB	N/A	
36" X 36"	9951BB	9812BB	9SA200BB	9SA203BB	
48" X 48"	9956BB	9864BB	9SA224BB	9SA227BB	
ROUND BACK CORI	NER 9966BB	9806BB	9SA216BB	9SA219BB	
REAR SUPPORT POS	T FOR SQ. BACI	< CORNER	9094		

HANGING DRAWERS

AND CPU HOLDERS

Hanging Drawer

- Steel drawer mounts under worksurface, and can slide to any horizontal position
- Includes steel ball bearing slides and recessed handles
- 100% full extension
- Each unit comes with a lock and 2 keys
- Keyed-alike and master locks are available. 16 3/4" wide

4855

8634

Lap Drawer/Pencil Drawer

- 21 ¾" wide x 18 ¾" deep
- Lock not available
- Steel ball bearing slides and full length integrated handle

WORKSURFACE DEPTH	
HANGING CABINET, TWO 2 3/4"D, ONE 5 3/4"H DRAWERS	4841
Hanging Cabinet, Four 2 3/4" H Drawers	4842
HANGING CABINET, TWO 2 3/4"H, ONE 13 15/15"D FILE DRAWERS	4855
HANGING CABINET, TWO 2 3/4"H DRAWERS, TWO 5 3/4"D DRAWERS	4856
HANGING CABINET, SINGLE 5 3/4"H DRAWER	8619
HANGING CABINET, TWO 2 3/4"H DRAWERS	8626
HANGING CABINET, SINGLE 13 15/15"H FILE DRAWER,	8634
HANGING CABINET, TWO 5 3/4"H DRAWERS	8639
HANGING CABINET, ONE 5 3/4"H, ONE 13 15/15"D FILE DRAWERS	8658
HANGING CABINET, THREE 5 3/4"H DRAWERS	8664
LAP DRAWER	4850

DRAWER PULL OPTIONS

Hanging Cabine Hanging Cabine Hanging Cabine

Pelican[®] Drawer

- Secure storage for legal hanging files or personal effects, plus segmented tray for pencils, pens, paper clips, etc.
- Designed to allow easy clearance for worker's knees
- Thermo-formed polystyrene body with polyurethane drawer face
- Mounts under worksurface to worksurface support beams
- Includes concealed ball bearing slides and fully integrated locking system









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WORKBENCHES



















8664



4856

4850

et Tech Drawer Pull (Chrome Color)	4875-CHRM
et Tech Drawer Pull (Brushed Silver)	4875-BRSH
et Tech Drawer Pull (Gloss Black)	4875-GBLK



PART NO. 8845



ARLINK 8000 FLOW RACKS

Flow racks can be used to stage and deliver parts utilizing gravity, reducing material handling time and costs. Bins or totes are loaded on flow rack frames from the rear, and as operators remove one from the front, a new bin glides forward on rollers. Similarly, flow rack frames can be inclined away from an operator to allow removal of completed work.

Flow racks are constructed utilizing the same Starter and Adder system common to all Arlink 8000 workstations. Worksurface assemblies and accessories as shown in this catalog can be added to create a complete parts presentation and integrated workstation system. Ball transfer tables, other material handling worksurfaces (see pages 171–172) or conveyors (see page 198) may also be integrated into the worksurface as needed. Flow racks can be made mobile by the addition of caster sets.

Flow rack sections may be joined side by side, using Starter and Adder assemblies to achieve any overall length and combination of section sizes.

Arlink 8000 Flow Racks

- Arlink 8000 flow racks sections are available in 4 standard widths from 30" to 60"
- Flow racks are height adjustable in 1" increments
- The flow rack angle is adjustable, 1400 lb. weight capacity

Arlink 8000 Flow Rack Starter Assemblies

• Consists of 2 starter assemblies, 2 outriggers, 1 flow rack shelf assembly and 4 connectors

Arlink 8000 Flow Rack Adder Assemblies

• Consists of 1 adder assembly, 1 outrigger, 1 flow rack shelf assembly and 2 connectors

Arlink 8000 Flow Rack Shelf Assemblies

- Shelf assembly includes roller tracks and guides as shown
- 3" high, 48" deep, 600 lb. weight capacity
- For additional roller tracks and guides, see chart to right

Arlink 8000 Flow Rack Shelf Accessories

- Shelves are slotted on 1 ¹/₂" increments to accept roller tracks and guides
- Guides separate sections
- Rollers are ¹¹/₁₆" wide: tracks are 1" wide
- Two rollers are recommended for rows up to 15" wide, and 3 or more for wider rows









Arlink 8000 Flow Rack Starter Assemblies

Part No. 72" High	SIZE
FRS3072	30" wide x 48" deep
FRS3672	36" wide x 48" deep
FRS4872	48" wide x 48" deep
FRS6072	60" wide x 48" deep
84" HIGH	

FRS3084	30" wide x 48" deep
FRS3684	36" wide x 48" deep
FRS4884	48" wide x 48" deep
FRS6084	60" wide x 48" deep

Arlink 8000 Flow Rack Adder Assemblies

Part no. 72" high	SIZE
FRA3072	30" wide x 48" deep
FRA3672	36" wide x 48" deep
FRA4872	48" wide x 48" deep
FRA6072	60" wide x 48" deep
84" HIGH	

FRA3084 30" wide x 48" deep FRA3684 36" wide x 48" deep FRA4884 48" wide x 48" deep

FRA6084

Arlink 8000 Flow Rack Shelf Assemblies

60" wide x 48" deep

PART NO.	WIDTH	INCLUDES
FR30	30″	4 roller tracks, 1 guide
FR36	36″	4 roller tracks, 1 guide
FR48	48″	6 roller tracks, 2 guides
FR60	60″	6 roller tracks, 2 guides

Arlink 8000 Flow Rack Shelf Accessories

PART NO.	DESCRIPTION
FRTR	roller track
FRGU	roller guide
FRCP	replacement clip

ARLINK 8000 UTILITY AND PARTS CARTS

Single- or double-sided modular carts can be configured with any combination of shelves, parts bins, utility bins, etc. to meet your exact needs. All are constructed using Lista's standard Arlink 8000 column to allow complete interchangeability of components with workstations.

Utility and Parts Carts

- 54" high carts feature 2 wheel-locking and 2 non-locking casters, 3 1/2" diameter
- Wheels are rubber, non-marking

Accepts:

- Shelves maximum shelf depth for parts cart is 14"
- Pegboard, louvered, reversible and modesty panels
- Bin rails
- Power, air and data beams
- Pivoting accessories

PART NO. SINGLE-SIDED 8326SS 8915SS 8964SS

DOUBLE-SIDED
8326DS
8915DS
806/105



WORKBENCHES



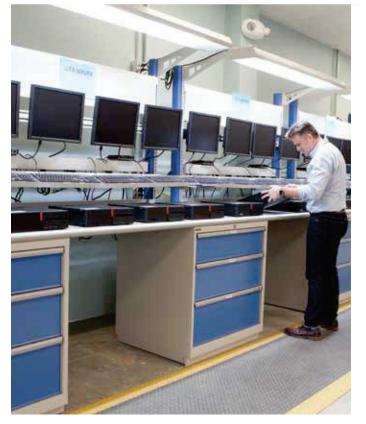
Utility and Parts Carts

SECTION | ENGTH

30″	
36″	
48″	
30″	
36″	
48″	









ARLINK 7000 AND 8000 SHELVES

Open Wire Shelf

- Welded steel wire shelf has chrome plated finish
- Adjusts from horizontal to 15° and 30° inclination
- Includes front lip (can be oriented up or down)
- Weight capacity 150 lbs.

• 100 lb. weight capacity

• Available with micro and macro slot brackets

Light Duty Adjustable Steel Shelf • Mount flat or at a 15° angle

• Mount with the lip to the front or back

• Available only with micro slot bracket

Open Wire Shelf–Macro Slot VSI-8 COLUMNS 30" 36"

12″ D 9"D LAB

Open Wire Shelf-Micro Slot VSI-8 AND VSI-1 COLUMNS 30" 36" 12″ D 9"D LAB

Light Duty Shelf VSI-8 AND VSI-1 COLUMNS 24 12″D 15″D

Steel Shelf

- Adjusts from horizontal to 15 degree and 30 degree inclination with macro brackets and from horizontal to 15 degree with micro brackets.
- Marco slot shelves have weight capacity of 300 lbs.
- Micro slot shelves have weight capacity of 150 lbs.

Variable Angle Shelf

back position

• 150 lb. capacity

in 1" increments

• Shelf mounts in forward or set

• Adjusts variably from totally flat to 25° angle and has a full perimeter lip

• Shelf without lip is similar to variable

angle shelf but includes pre-punched holes to accept vertical wire dividers

• Mounts in micro slots, adjusts vertically

12″D 16″D 20"D

Steel Shelf–M VSI-8 AND VSI-1 COLUMNS
12″D
16″D
20″D

Shelf Lips

Steel Shelf Dividers



Variable Angle Shelf VSI-8 AND VSI-1 COLUMNS 24" 18″D 24″D

WORKBENCHES



30″	36″	48″	60″	72″
8884	8927	8925	8625	8725
4581	4381	4481	4681	4781

30″	36″	48″	60″	72″
7Z1057	7Z1058	7Z1059	7Z1060	7Z1061
4282	4382	4482	4682	4782



24″	30″	36″	42″	48″	60"	
7Z1166	7Z1167	7Z1168	7Z1177	7Z1169	7Z1170	
7Z1178	7Z1172	7Z1173	7Z1182	7Z1174	7Z1175	



Steel Shelf–Macro Slot VSI-8 COLUMNS 24"

24″	30″	36"	42″	48″	60″	72″	
4260	4560	4360	4160	4460	4660	4760	
4261	4561	4361	4161	4461	4661	4761	
4262	4562	4362	4162	4462	4662	4762	

licro Slot

24″	30″	36″	42″	48″	60″	72″
7Z2021	7Z2022	7Z2023	7Z2024	7Z2025	7Z2026	7Z2027
7Z2031	7Z2032	7Z2033	7Z2034	7Z2035	7Z2036	7Z2037
7Z2041	7Z2042	7Z2043	7Z2044	7Z2045	7Z2046	7Z2047
2.4%	201	26"	42%	40%	<i>co</i> "	70//
24″	30″	36″	42″	48″	60″	72″
4265	4565	4365	4165	4465	4665	4765

12"D	16"D	20"D	
4120-12	4120-16	4120-20	
4121-12	4121-16	4121-20	



24″	30″	36″	42″	48″	60"	
8232	8312	8328	8342	8327	8497	
8233	8314	8355	8378	8354	N/A	

ARLINK 7000 AND 8000 WORKSTATION LIGHTING ACCESSORIES

Dual Lamp Fluorescent Light Assembly

- Economical twin tube fluorescent light fixture
- Uses economical T-8 lamps and electronic ballasts and come with a 9ft power cord
- Color temperature is 4100K
- Output: 80 footcandles (861 lumens)

LED Overhead Light Assembly

brackets, 19" and 26"

Color Temp 5000K

• CRI 90

a choice of 2 micro slot mounting

• The 26" bracket is recommended for

used over the deeper shelves

deeper worksurfaces and when being

• Overhead task lighting is available with



2 BULB T8 FLUORESCENT 19" MICRO BRACKET	30″	36″	42″	48″	60″	72″
	9511L	9533L	9679L	9534L	9655L	9784L
2 BULB T8 FLUORESCENT 26" MICRO BRACKET						
	9511XL	9533XL	9679XL	9534XL	9655XL	9784XL

8524L

8527L

42'

8419L 8531L

8524XL 8527XL 8419XL 8531XL 8621XL 8788XL

72″

8788L

8621L



ARLINK 7000 AND 800 COMPUTER RELATED ACCESSORIES

CPU Holder

- Allows CPU to be mounted under the worksurface, off the floor
- Mounts to worksurface support beams
- Adjustable pullout CPU holder has 360° rotation

Adjustable CPU Holder

- Accommodates CPU width range of 2"-8 ½" and CPU height range of 11" - 22"
- Mounts to worksurface support beams

• Average Output 1500 Lumens (measured at surface - light 41" above)

Articulating	Keyboard	Tray

- Tiltable keyboard holder allows computer keyboard to be stored under worksurface when not in use
- Includes swivel pull-out mouse pad which can be attached to either right or left side



Switchable 4 Lamp Fluorescent Light Assembly

- Switchable 2 or 4 tube fluorescent light fixture allows user to select light intensity according to the task
- Uses energy saving T5 lamps and electronic ballasts
- Comes complete with (4) 32 watt lamps and acrylic diffuser
- Fixture tilts up or down 10°
- Includes 9' power cord



Δrlink	7000	

COLUMN MOUNTING BRACKET 9"

COLUMN MOUNTIN BRACKET 15"

LED FIXTURE 19" MICRO BRACKET

FIXTURE 26" MICRO BRACKET

Arlink 7000						
	30"	36″	42″	48″	60"	72″
4 BULB T5 FLUORESCENT 19" MICRO BRACKET		7720451		77204.4	772046	7700471
	N/A	7Z2015L	N/A	7Z2014L	7Z2016L	7Z2017L
4 BULB T5 FLUORESCENT 26" MICRO BRACKET						
	N/A	7Z2015XL	N/A	7Z2014XL	7Z2016XL	7Z2017XL
Arlink 8000		36″		48"	60"	72″
4 BULB T5 FLUORESCENT 19" MACRO BRACKET		50		40	00	72
		4375L		4475L	4675L	4775L
4 BULB T5 FLUORESCENT 26" MACRO BRACKET						
		4375XL		4475XL	4675XL	4775XL
		43/5AL		44/5AL	4075AL	4773AL

8130

8132

Pull Out Keyboard Tray

- Pull out keyboard holder is available in 2 sizes; 20" x 14" and 27" x 14" which will accommodate a mouse in addition to the keyboard
- Mounts to underside of worksurface

Task Light Bracket

• Sturdy welded steel bracket mounts in micro slot with 1/2" diameter hole for task light

WORKBENCHES







Arlink 7000 30" D W/SFC 7L7000

36"D W/SFC 7L7001

Arlink 8000

8440

Adjustable CPU Holder Arlink 7000

30" D W/SFC 7L7004

36"D W/SFC 7L7005

Arlink 8000

8424

Articulating Keyboard Tray Arlink 7000

30" D W/SFC 7Z1011-30 **36"D W/SFC** 7Z1011-36

Arlink 8000

8451



Pull Out Keyboard Tray

PART NO.	LXW	
8649	20" x 14"	
8656	27" x 14"	



Horizontal Power Beams

double-sided configurations

ARLINK 7000 AND 8000

ELECTRICAL ACCESSORIES

• All power beams include lighted on/off

switch, breaker and 7 ½' power cord

• 15 amp beams available in single- and

• Mounts in micro slots, adjusts vertically

ARLINK 7000 AND 8000 PIVOTING ACCESSORIES

Equipment Shelves

- Holds a variety of customer-supplied
- equipment or tools
- 75 lb. capacity



Equipment Shelves

PART NO.	DESCRIPTION
8857	12 ¾" wide x 12 ¾" deep
8839	with double articulating arm

Accessory Shelves

- For easy access to small tools, instruments, parts, etc. 21 ¹/₄" wide x 7 ³/₈" deep
- 75 lb. capacity
- Ribbed mat optional



Accessory Shelves

Document Holders

DESCRIPTION

11 %" wide x 13 ¾" high

with double articulating arm

PART NO.

8666

8776

PART NO.	DESCRIPTION
8887	accessory shelf
8765	with double articulating arm
8759	ribbed rubber mat

Vertical Power Strips

in 1" increments

- Available in 15 amp or 20 amp, and GFCI
- Lighted on/off switch, 6' cord with grounded plug and circuit breaker included
- Painted black
- Mounts vertically to front and back of micro slots, adjusts vertically in 1" increments
- Bracket and hardware supplied



Document Holders

• For displaying papers, plans, etc. Includes lip for pencils, pens, etc.



Large Document Holders

- For displaying large documents, and open binders and books
- Includes lip for pencils, pens, etc.



Large Document Holders

PART NO.	DESCRIPTION
8670	23 5⁄8" wide x 13 3⁄4" high



WORKBENCHES



	24″	30″	36″	42″	48″	60″	72″
SINGLE-SIDED - 15 AMP	4290	4590	4390	4190	4490	4690	4790
SINGLE-SIDED - 15 AMP-W/USB	4291	4591	4391	4191	4491	4691	4791
SINGLE-SIDED - 15 AMP-W/GFCI	4292	4592	4392	4192	4492	4692	4792
SINGLE-SIDED - 20 AMP	4293	4593	4393	4193	4493	4693	4793
SINGLE-SIDED - 20 AMP-W/USB	4294	4594	4394	4194	4494	4694	4794
SINGLE-SIDED - 20 AMP-W/GFCI	4295	4595	4395	4195	4495	4695	4795
DOUBLE-SIDED - 15 AMP	4296	4596	4396	4196	4496	4696	4796
Outlets per side	4	6	8	8	10	10	10

Vertical Power Strips

	VSI-1	VSI-8	
15 AMP WITH 6 OUTLETS	7Z1062	8942	
20 AMP WITH 6 OUTLETS	7Z1063	8943	
15 AMP GFCI WITH 6 OUTLETS	7Z1064	8947	
20 AMP GFCI WITH 6 OUTLETS	7Z1065	8948	



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ARLINK 7000, 8000, AND VSI PANELS

Solid Privacy Panels

- Steel modesty panel acts as a privacy screen between double-sided assemblies (or single-sided where required)
- Steel panels can be used as fill-in panel or magnet panel to hold instructions or drawings
- Available in 12"H, 18"H, and 30"H

Pegboard Panels

- Sturdy painted steel pegboard panel, ideal for hanging tools, etc. 18" high
- Mounts in micro slots, adjusts vertically in 1" increments
- Available in 12"H, 18"H, and 30"H

Louvered Panels

- Sturdy painted steel louvered panel, holds hanging plastic bin boxes, tool or supply holders
- Mounts in micro slots, adjusts vertically in 1" increments
- Available in 18"H and 30"H

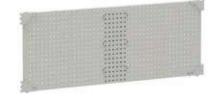
Reversible Markerboard/Tackboards

- Two-sided reversible board
- Features white magnetic markerboard on 1 side and gray fabric tackboard on the other
- Also functions as privacy panel and sound dampener
- 30" hiah
- Mounts in micro slots, adjusts vertically in 1" increments

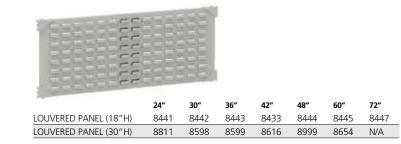
Panel Joiner Kit

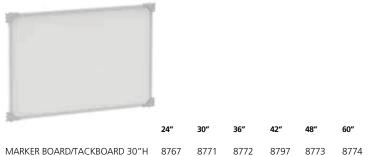
- Panel joiner kit enables building combo panels without then need for split bay upright
- 12" AND 18" Pegboard, louvered and solid privacy panels can be combined to span 48", 60" and 72" spaces
- Panel joiner kit cannot be used with markerboard/tackboards

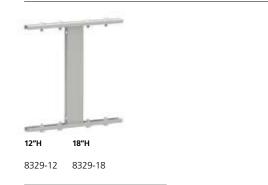
1	24″	30″	36″	42″	48″	60″	72"
SOLID PRIVACY PANEL (12"H)	8820	8891	8803	8810	8804	8805	8727
SOLID PRIVACY PANEL (18"H)	8764	8142	8126	8128	8123	8465	8529
SOLID PRIVACY PANEL (30"H)	8777	8364	8356	8375	8357	8358	N/A



	24″	30″	36″	42″	48″	60″	72″
PEGBOARD PANEL (18"H)	8332	8333	8334	8306	8335	8336	8337
PEGBOARD PANEL (30"H)	8087	8088	8089	8083	8090	8091	N/A









ARLINK 7000, 8000 AND VSI WORKSTATION STORAGE AND TOOL ACCESSORIES

Overhead Cabinets

- Steel cabinet with retractable locking door
- Includes mounting brackets, lock and 2 keys
- Keyed-alike or master lock systems are available
- Mounts in micro slots, adjusts vertically in 1" increments



Heavy-Duty Parts Bin Rails

- Heavy duty parts bin rail holds heavier items such as hardware, fittings, etc. and is easily adjustable for ergonomic access
- It can be mounted parallel to the worksurface or at a 15° angle
- Mounts in micro slots, adjusts vertically in 1" increments



- Full length steel bin holds tools, bottles,
- wipes, reeled solder dispenser, etc. • Front edge can be used as a parts bin rail
- Mounts in micro slots, adjusts vertically in 1" increments

UTILITY BINS



WORKBENCHES



	24″	30"	36"	42″	48″	60"	72″
OVERHEAD CABINETS	8921	8297	8956	8310	8955	8650	8760

	24″	30″	36″	42″	48″	60″	72″
HEAVY DUTY - TILTABLE 2"	8217	8223	8225	8222	8226	8475	8546
HEAVY DUTY - TILTABLE 4"	8258	8259	8261	8264	8260	8499	8717

	-					
24″	30"	36″	42″	48″	60"	72″
8248	8299	8247	8207	8246	8446	8578

ARLINK 7000 AND 8000 WORKSTATION STORAGE AND TOOL ACCESSORIES

- **Tool and Accessory Holders**
- Tool and accessory holders add convenience to the workplace
- They hang on parts bin rail or utility bin and can be positioned for easy reach

Airgun Holder

Mounts to work- surface support beam

• 1 ¹/2" x 1 ¹/2" with 1" diameter hole

Wire Holder Assemblies

- Assembly includes support brackets (pair) and wire holder – $\frac{3}{4}$ " tube with threaded inserts
- · Mounts in micro slots, adjusts vertically in 1" increments

Wire Guides

- Chrome plated bar with several holes, guides wire on the job without tangling or de-railing
- Mounts in micro slots, adjusts vertically in 1" increments

Label/Roll Holders

- Includes 1" diameter rod and brackets
- Rod is unpainted galvanized steel; brackets are painted to match frame
- 100 lb. weight capacity
- Interior mount available for dispensing labels and other smaller rolls
- Extended mount available for dispensing paper, bubble rolls, etc.

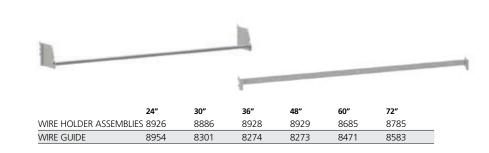
Tool Glide Track and Trolley Assemblies

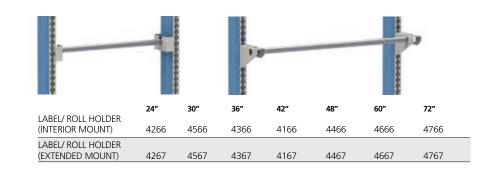
- Smooth-moving glide keeps electric and pneumatic tools properly positioned
- If used in conjunction with fluorescent light assembly, glide track mounts on brackets for fluorescent lights



8277
8276
8281
8275

AIRGUN HOLDER 4863









Data Beams

- Modular data beams feature 2 duplexstyle outlets with 8 ports that accept modular snap-in/snap-out jacks or connectors for data, video, or audio connectivity
- Beams come with outlets, but jacks/connectors must be purchased separately
- On-site wiring for ports is responsibility of customer
- Mounts in micro slots, adjusts vertically in 1" increments
- Contact Lista for additional specifying assistance

Air Beams

- Air beam is supplied with:
- (1) ¹/₄" NPT female inlet on top
- (2) ¹/₄" NPT female outlets on front (single-sided) and (2) ¹/4" NPT female outlets per side (double-sided) for 24" and 30" beams
- (3) ¹/₄" NPT female outlets on front (single-sided) and (3) ¹/₄" NPT female outlets per side (double-sided) for 36", 48", 60" and 72" beams
- (2) end mounted jumpers
- Mounts in micro slots, adjusts vertically in 1" increments

Cable Trays

- Tray neatly gathers bundles of loose horizontal wires and provides random access for cable routing along its length
- Painted black
- Mounts in micro slots, adjusts vertically in 1" increments

Air Supply Bracket

- Supplied with (1) ¹/4" NPT female outlet
- Mounts under worksurface to
- worksurface support beam
- Single outlet

Wrist Strap and Ground Block

- Mounts under worksurface to
- worksurface or support beams
- Dual receptacles for 2 wrist straps

Ground Kits

- Kit is supplied with all static dissipative worksurfaces or shelves
- Includes attaching hardware

Common Point Ground Block

• Two connection sides – one side connects to a 1 megohm resistor, the other side bypasses the resistor and connects directly to ground





CABLE TRAYS CABLE CLIP









AIR BEAMS

SINGLE-SIDED

DOUBLE-SIDED

10.00

DATA BEAMS

SINGLE-SIDED

DOUBLE-SIDED

WORKBENCHES



24″	30"	36″	42″	48″	60"	72″
4288	4588	4388	4188	4488	4688	4788
4289	4589	4389	4189	4489	4689	4789



24″	30″	36″	42″	48″	60″	72″
8913	8879	8949	8846	8950	8951	8750
8914	8853	8977	8852	8978	8660	8751





24″	30″	36″	42″	48″	60″	72″	
N/A	8302	8389	N/A	8390	8498	8597	
8391							







Air Supply Bracket

PART NO. 4866

Wrist Strap and Ground Block

PART NO.	DESCRIPTION
SC12	ground block
SC15	wrist strap with 6' coil cord*
* with 1	magahm resistor

with 1 megohm resisto

Ground Kits

PART NO.	DESCRIPTION
SC10	worksurface kit with 8' cord*
SC30	shelf kit with 6' cord**
* with 1	megohm resistor

** without 1 megohm resistor

Common Point Ground Block

PART NO. SC14

Workbenches

WORKBENCHES: Monitor Arms



FLAT PANEL MONITOR ARMS (ARLINK & NEXUS)

Basic Flat Panel Monitor Arm:

- Horizontal Articulation; Column Mount • Articulates horizontally
- Factory pre-tensioned articulated head
- Factory pre-tensioned a ticulated he
- Factory pre-tensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg)
- Maximum reach 16" (407mm)
- Mounts to Arlink 8000 and Nexus uprights



Basic Dual ARLINK 8000	Flat Panel	Monitor Arm
PART NO.	PART NO.	DESCRIPTION
4037	NX4037	Basic Flat Panel Monitor Arm, Column Mount

WEIGHT unt 6 lbs.



FLAT PANEL MONITOR ARMS (ARLINK & NEXUS) (CONT)

Gas Assist Tablet Arms

- Mount in microslots
- Dual cylinders with adjustable brake
- Provides easy fluid movement with
- fingertip control
- Supports 2–5 lbs.
- 16.7" maximum reach



Gas Assist Tablet A

iPad	2,3,4
iPad	Air
iPad	Mini

Basic Dual Flat Panel Monitor Arm: Horizontal Articulation;

Column Mount

- Articulates horizontally
- Factory pre-tensioned articulated head
- Factory pre-tensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg) per arm
- Maximum reach 16" (407mm)
- Mounts to Arlink 8000 and Nexus uprights



Basic Dual Flat Panel Monitor Arm			
ARLINK 8000	ARLINK 8000 NEXUS		
PART NO.	PART NO.	DESCRIPTION	WEIGHT
4045	NX4045	Basic Dual Flat Panel Monitor Arm, Column Mount	12 lbs.

Basic Flat Panel Monitor Arm: Horizontal Articulation; Post Mount • Articulates horizontally

- Factory pre-tensioned articulated head
- Factory pre-tensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg)
- Maximum reach 16" (407mm)
- Solid 1" diameter 13" high aluminum post
- Mounts through worksurface, hole diameter 1/2"



Basic Flat Panel Monitor Arm			
ARLINK 8000 NEXUS PART NO. PART NO. DESCRIPTION			WEIGHT
4054	NX4054	Basic Flat Panel Monitor Arm, Post Mount	6 lbs.

Basic Dual Flat Panel Monitor Arm: Horizontal Articulation; Post Mount

- Articulates horizontally
- Factory pre-tensioned articulated head
- Factory pre-tensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg) per arm
- Maximum reach 16" (407mm)
- Solid 1" diameter 13" high
- aluminum post
- Mounts through worksurface, hole diameter ½"

Basic DualFlaARLINK 8000NEPART NO.PA4060NX



Flat Panel Monitor Arms

- For attaching flat panel monitor
- to upright
- 17 ½ lb. capacity
 Mounts in macro slots, adjusts vertically in
- Wounds in macro slots, adjusts vertically in 3" increments *Includes mounting bracket
 Swings left and right, and has
- 2 articulating points
- Option to include a 9" extender which allows positioning of monitor screen away from adjacent accessories



Flat Panel Monitor Arms ARLINK 8000 NEXUS			
PART NO.	PART NO.	DESCRIPTION	
8415	NX8415	attaches to column	
8628	NXA/FPMA	includes 9" bracket extender	

WORKBENCHES



ablet Arms						
	ARLINK 8000 COLUMN MOUNT	ARLINK 8000 POST MOUNT	NEXUS COLUMN MOUNT	NEXUS POST MOUNT		
	4047	4081	NX4047	NX4081		
	4057	4082	NX4057	NX4082		
	4058	4083	NX4058	NX4083		



at Panel Monitor Arm			
ART NO.	DESCRIPTION	WEIGHT	
IX4060	Basic Dual Flat Panel Monitor Arm, Post Mount	18 lbs.	





WORKBENCHES: Monitor Arms



FLAT PANEL MONITOR ARMS (ARLINK & NEXUS) (CONT)

Full Function Flat Panel Monitor Arm: Vertical and Horizontal Articulation; Column Mount

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pre-tensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg)
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Mounts to Arlink 8000 and Nexus uprights

Full Function Dual Flat Panel Monitor Arm: Vertical and Horizontal

- Articulation; Column Mount • 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pre-tensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg) per arm
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Mounts to Arlink 8000 and Nexus uprights

Full Function Flat Panel Monitor Arm: Vertical and Horizontal **Articulation; Post Mount**

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pre-tensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg)
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Solid 1.5" diameter 15.75" high aluminum post
- Mounts through worksurface, hole diameter 1/2"

Keyboard Holder for Flat Panel Monitor Arms

- 22" Monitor mounted keyboard holder
- Mounts between monitor and VESA plate
- Compatible with all Lista monitor arms



Full Function Flat Panel Monitor Arm NEXUS PART NO. DESCRIPTION PART NO. WEIGHT 4036 NX4036 Full Function Flat Panel Monitor Arm, Column Mount 8 lbs.



Full Function Flat Panel Monitor Arm ARLINK 8000 NEXUS PART NO. DESCRIPTION WFIGHT PART NO. 4044 Full Function Dual Flat Panel Monitor Arm, Column Mount 16 lbs. NX4044



Full Function Flat Panel Monitor Arm				
ARLINK 8000 PART NO.	NEXUS PART NO.	DESCRIPTION	WEIGHT	
4053	NX4053	Full Function Flat Panel Monitor Arm, Post Mount	8 lbs.	



Keyboard Holder for Flat Panel Monitor Ar ARLINK 8000 NEXUS		lat Panel Monitor Arm
PART NO.	PART NO.	DESCRIPTION
4067	NX4067	Keyboard Holder-Flat Panel Arm

FLAT PANEL MONITOR ARMS (ARLINK & NEXUS) (CONT)

Full Function Dual Flat Panel Monitor Arm: Vertical and Horizontal **Articulation; Post Mount**

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pre-tensioned articulated head • Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg) per arm
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Solid 1.5" diameter 15.75" high
- aluminum post
- Mounts through worksurface, hole diameter ½"

FLAT PANEL MONITOR ARM **ADDITIONAL OPTIONS**

Full Function Extended Flat Panel Monitor Arm: Vertical and Horizontal Articulation; Column Mount, with 9 ¼" Extension

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pre-tensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 22 lbs. (10kg)
- 12" height adjustment
- Maximum reach of 25" (635mm)
- Mounts to Arlink 8000 and
- Nexus uprights

ARLINK 8000 PART NO.

4069

4070

4071

4076

4072

4073

4074

4075

Mounting Rails (1 Knuckle) and Mounting Knuckles for Rails

- Allows multiple monitors on multiple levels
- Clamp mount knuckle can be positioned to any horizontal position.
- 5" knuckles allow tilt and angle adjustment
- Vesa 75/100 interface plate
- Rail locks into Arlink 8000 and Nexus micro slots
- Each rail includes 1 monitor mounting knuckle. Specify additional knuckles as required. Monitor size will dictate number of monitors that can be accommodated per rail.
- Some assembly required
- Mounts to Arlink 8000 and Nexus uprights



ARLINK 8000 PART NO. 4059



ARI INK 8000





WORKBENCHES



Full Function Dual Flat Panel Monitor Arm NEXUS PART NO. DESCRIPTION WEIGHT Full Function Dual Flat Panel Monitpr Arm, Post Mount 16 lbs. NX4059



Full Function Extended Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT	
VX4063	Full Function Extended Flat Panel Monitor Arm, Col. Mount	10 lbs.	

Mounting Rails (1 Knuckle)

NEXUS			
PART NO.	DESCRIPTION	WEIGHT	
NX4069	24" Rail with 1 Knuckle	12 lbs.	
NX4070	30" Rail with 1 Knuckle	12 lbs.	
NX4071	36" Rail with 1 Knuckle	13 lbs.	
NX4076	42" Rail with 1 Knuckle	13 lbs.	
NX4072	48" Rail with 1 Knuckle	15 lbs.	
NX4073	60" Rail with 1 Knuckle	17 lbs.	
NX4074	72" Rail with 1 Knuckle	19 lbs.	
NX4075	Monitor Knuckle for Rail	2 lbs.	





- Lista Colors	Tech Series
-	
CODE COLOR BE Beige	CODE CODE CODE CODE BB* Bright Blue 293 Blaze Blue
-	
CODE COLOR BK* Black	CODECOLORCBClassic BlueCBClassic Blue
CODE COLOR GR Dark Gray	CODE COLOR GG Green 12179 Yellow
-	* Tech Series Tooll gloss finish.
CODE COLOR	CODE COLOR
NR Red	FW White
-	
CODE COLOR LG* Light Gray	CODE COLOR SN Sand
_	

PAINT FINISHES

es Toolbox Only Colors





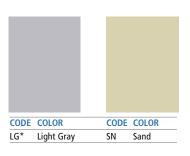
Blue

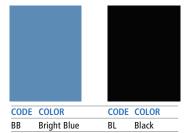




CODE COLOR NRG Red

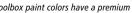






* Available with ESD properties. To specify ESD paint, add prefix "ESD" to paint part number. For ESD paint specifications, contact Lista Customer Service. ESD paint not available for Arlink® 8000 products.

Color differences exist between color samples and actual finishes. Please contact your Lista representative for accurate color matching. Custom colors are available and will be quoted on request.





Paint Finishes



www.Listaintl.com

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> QUALITY MANAGEMENT SYSTEM CERTIFIED BY DNV ISO 9001:2008



Learn more about the other premier brands that make up the Stanley Black & Decker family of storage solutions.



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