The Right Solutions<sup>™</sup> Catalog

# SOLUTIONS<sup>TM</sup> WWW.NOVADESK.COM



# TERMS

NOVA Solutions' (NOVA) standard terms are net 30 days with approved credit. All prices are in U.S. Dollars. Prices herein are list prices effective with the date printed on the cover and supersede all other published price lists. NOVA reserves the right to change prices without prior notice.

# **SELLING INFORMATION**

Distribution of this price list does not in itself constitute an offer to sell. Offers can be received only from authorized NOVA dealers.

# PRICES

All prices listed are suggested retail prices, FOB point of shipment, freight allowed (included in list prices) when shipping within the continental United States. Orders are accepted subject to prices and taxes prevailing at the time of shipment. Prices and taxes are subject to change without notice. If shipping date requested is more than 90 days from date of order, NOVA shall have the right to use the published list prices effective at time of shipment.

# **ORDER PLACEMENT**

NOVA requires that all orders be in writing and accompanied by a layout/drawing. This is to ensure that orders are complete, avoid errors, and avoid duplication. Please order products by model numbers specified to avoid any possible error. Telephone orders will not be processed for production without proper written confirmation. NOVA cannot be held responsible for errors, omissions, and order duplication due to non-compliance with this procedure.

# **ORDERING INFORMATION**

Mail, fax or e-mail all orders to:

NOVA Solutions, Inc. 421 Industrial Avenue P.O. Box 725 Effingham, Illinois 62401 Phone: 217-342-7070 Phone: 800-730-6682 Fax: 217-342-7006 Fax: 800-940-6682 E-mail: orders@novasolutionsinc.com

## For prompt delivery, all orders must include:

- 1) Purchase order number
- 2) Attached layout/drawing
- 3) Billing address
- 4) Ship-to information and e-mail address
- 5) Special handling instructions
- 6) Complete model and finish number
- 7) Correct pricing
- 8) CPU / Monitor Dimensions (Where Applicable)

# **ORDER ACKNOWLEDGMENT**

Please notify NOVA immediately of any discrepancies in your order acknowledgement. The customer assumes all responsibility for order accuracy. NOVA does not assume responsibility for errors caused by miscommunications from the customer. Orders are accepted only by issuance of NOVA's formal acknowledgement. Orders are subject to the terms and conditions set forth herein, notwithstanding any variance in terms and conditions set forth on buyer's order forms. The order acknowledgement is the final confirmation of the agreement between the customer and NOVA and supersedes all prior oral and written statements regarding the order. Once the order confirmation has been sent, only NOVA approved and signed modifications will supersede the original confirmation.

# QUOTATIONS

Quotations are valid for a period of ninety (90) days.

# **CHANGES**

NOVA reserves the right to make changes in design, specifications, construction, pricing or to discontinue products without prior notice. Weights and Dimensions are approximate and are within normal industry standards.

# **ORDER CHANGES**

Upon acknowledgement of an order, NOVA may not be able to accept a change order. NOVA will not accept changes on specials or custom items once production begins. Every attempt to make the requested change will be made and the following conditions apply:

- 1) Requested changes must be submitted in writing
- 2) Additional charges for materials, labor, and administrative costs may be charged
- 3) Completion dates may be rescheduled as required based on changes

# **ORDER CANCELLATIONS**

Order cancellations must be requested in writing no later than 48 hours after receipt of original order and are subject to approval of NOVA Solutions, Inc. Cancellations cannot be accepted otherwise.

# STORAGE

Orders in which shipment is delayed by the customer beyond 30 days after acknowledged shipping date are subject to a 3% weekly storage fee. Such transfer to storage will be deemed delivery to purchaser for all purposes including invoicing and payment. Customer must provide notification of "shipment delay" at least two weeks prior to the originally scheduled ship date.

# **SHIPPING INFORMATION**

## Freight

All shipments are Free On Board (FOB) point of shipment, freight prepaid and allowed (included in list prices) when shipping within the continental United States. Please contact Customer Support for shipments to Alaska, Hawaii, and international. NOVA reserves the right to select the most appropriate carrier and routing on all shipments.

NOVA's product pricing is dock delivered, based on standard delivery between normal business hours Monday through Friday, excluding weekends and holidays. Any charge arising from failure to accept a shipment, rerouting while in transit, or carrier storage charges are not included in prices shown and will be billed to "Sold To" account number on the order. Detention charges will be incurred for untimely offloading of product or other time delays incurred.

Any orders under list pricing shown below or requiring Special Delivery Services will incur additional charges. All such requirements must be noted on the purchase order. Examples of such services include:

Handling Fee (all orders not able to be shipped via small parcel carriers): All orders under \$30,000 list will incur \$200 handling fee Call Before Delivery (CBD) fee: \$30 per order and location Multiple site deliveries: \$100 per order and location drop charge Non-Standard Detention Time: \$100 per hour after two hours for each delivery location

**Delivery Time (outside normal delivery hours)**: Contact Customer Support for charges and availability

**Fuel Surcharge:** A fuel surcharge will be added to all items shipped via small parcel carriers.

**Residential Deliveries:** Additional charge will apply, contact Customer Support for more information.

# **Terms & Conditions**

## Carriage

NOVA reserves the right to choose the best method of delivery. All furniture is carefully inspected and securely packed before shipment. The carrier will only accept packages in good condition and agrees to deliver it in the same condition. NOVA relinquishes all responsibility for goods shipped upon a signed receiving document from the carrier. It is the customer's responsibility to inspect merchandise immediately upon receipt.

## Loss, Damage or Delay

NOVA shall not be liable for loss, damage, or delay resulting from causes beyond its reasonable control, including but not limited to fire, strike, inclement weather, accidents, or delay in transportation. In the event of a delay, due to any such cause, the delivery date will be postponed.

## Shortages

If the shipment is not delivered in accordance with the quantity of cartons and packages shown on the Bill of Lading and/or Freight Bill, do not accept it until such shortages are noted on both documents.

# **FREIGHT CLAIMS**

The merchandise is carefully packed and thoroughly inspected before shipment. The carrier upon acceptance of the shipment assumes responsibility for its safe delivery.

# Signing the Bill of Landing as "Subject to Inspection" does not make the carrier liable for damage.

## **Concealed Loss or Damage**

Concealed loss or damage means loss or damage that does not become apparent until the merchandise has been unpacked. The contents may be damaged in transit due to rough handling even though the carton may not show external damage. **When damage is discovered upon unpacking, take pictures immediately and notify NOVA within 7 calendar days of the delivery date.** NOVA will contact the carrier to initiate a claim.

## Visible Damage or Shortage

Any external evidence of damage or shortage must be noted on the freight bill or express receipts and signed by the carrier's agent. Failure to adequately describe such external evidence of damage or shortage may result in the carrier refusing to honor a damage claim. Take pictures of the damaged product and contact NOVA immediately to file a claim.

## In the event of damage all cartons and packaging must be kept with the merchandise at the delivered location. Failure to do so constitutes acceptance and a waiver of any such claim.

## RETURNS

NOVA will not accept the return of any merchandise without a Returned Material Authorization (RMA). Special order items may not be returned for credit. No returns will be allowed after sixty (60) days from the ship date. If merchandise is approved for return, a restocking fee will be applied. Upon receipt, all returned merchandise will be thoroughly inspected, and any discrepancies will result in an adjustment to the amount of credit issued.

# LIMITED LIFETIME WARRANTY

NOVA Solutions warrants that its products are free from defects in materials and workmanship given normal use and care for the lifetime of service; proof of delivery being the only official document accepted by NOVA for any claim. In the event that a product is used more than normal use, the applicable warranty period may be reduced.

This warranty is made by NOVA Solutions to the original customer for as long as the original customer owns and uses the product. NOVA Solutions' warranty is only valid if the products are given normal and proper use, and installed in accordance with NOVA Solutions' installation and/or application guidelines, and installed by an authorized NOVA Solutions' dealer or agent. NOVA Solutions assumes no responsibility for repairs to products sustaining damages resulting from end-user modifications, attachments to a product, misuse, abuse, alteration, or negligence.

This warranty is subject to the limitations, exclusions, and other provisions provided below:

- Twenty-five years: Thermofused laminate
- Twenty years: Drawer slides
- Ten years: Locks
- Five years: Downview<sup>™</sup> technology with flat panel monitor Flat Panel Display Security Arm, high-pressure laminate, casters, fabrics, electrical components, PVC extrusions, adjustable surface mechanisms, and accessories.
- Three years: The Trolley™ E and The Trolley™ EXL with Intelligent Motion Technology and NOVALinked™ Components: Three years for parts and repair labor plus optional extended warranty available for purchase.

Additional installation labor charges may not be covered by this warranty. Variation in finishes is characteristic, in terms of color & texture, and does not constitute a defect.

Five years: Electric Lift for Sit-Stand Units:
 Five years for parts and repair labor.
 Additional installation labor charges may not be covered by this warranty. Variation in finishes is characteristic, in terms of color & texture, and does not constitute a defect.

As your manufacturer, NOVA Solutions stands behind our quality products and will do everything possible to resolve any problems that might arise within the terms of this warranty.

For more information, or to file a warranty claim, please contact NOVA Solutions' Customer Support at 800-730-6682.

## **GOVERNING LAWS**

This contract shall be construed and governed in accordance with the laws and regulations of the state of Illinois.

# **Product Benefits**

# **Integrated Furniture Features**

# Extensive Product Portfolio

NOVA Solutions is proud to offer a diverse product portfolio in high-quality laminate, targeting markets that include office, education, training, hospitality, and health care. GSA and State Contracts allow government agencies to participate in NOVA's extensive offering. Architects and designers are critical contacts and liaisons for specifying "The Right Solutions™" from NOVA's unique product portfolio.

# **Exceptional Quality**

Quality furniture shipped complete and on time is the standard of excellence required with customers to even be considered a viable offering. NOVA partners with quality suppliers that demand this same philosophy. NOVA's extensive investment in the latest state-of-the-art machining technology provides unlimited flexibility while insuring we exceed our promised fit and finish. Attention to detail at every level in the manufacturing process is a requirement. "Would I spend my money to buy that finished product?" is the final quality check.

# **Durable Construction**

Durability and strength are necessities for the utmost value in quality furniture. Our durable thermofused laminate components provide that strength, coupled with our metal-to-metal hardware assembly. Added rigidity is integrated through framed and recessed back panels. Our first-class engineering ensures every product's design includes maximum durability and strength.

# **Integrated Technology**

Our various Visual Display Options (The Trolley<sup>™</sup>, Downview<sup>™</sup>, and Surface Mount Arm for example) are unique solutions that differentiate NOVA from any other furniture manufacturer. The Trolley<sup>™</sup> Personal Monitor Arm System with Intelligent Motion Technology<sup>™</sup> is the latest addition to the family. The Trolley<sup>™</sup> is a mainstream solution allowing you to view your flat panel display in its normal position. Then with the push of a button, your monitor recedes below the worksurface allowing full utilization of the work area. Whereas our Downview<sup>™</sup> technology positions your flat panel display below the worksurface at a natural reading angle while also allowing you to use the entirety of the workspace in addition to the display. We also offer our Surface Mount Arm that allows you to secure your display in an upright position above the worksurface.

# **Quality Look**

Attention to detail integrated throughout our product portfolio creates a quality look. Overlapped drawer and door designs in our office solutions products ensure the proper fit for every function. Matching edge banding on all surfaces allows a seamless view that accentuates the product's clean lines. Our Classroom Training Series gets high marks for providing a clear, crisp design that allows our Visual Display Options to blend in perfectly.

# **Multiple Selections**

NOVA Solutions' comprehensive product portfolio confirms your only limitation is your imagination. Impress others with a vast variety of components with multiple options that fit your every need — from the back room to the boardroom. Now you can maintain a consistent company image that matches your facility and its function. Make your furniture an essential element of your productive environment!

# **Unlimited Flexibility**

Throughout each product offering, unlimited flexibility gives you colors and shapes that can be mixed or matched to fit your style in any working or learning environment. Enjoy the freedom to create your own environment!

# **Customer Friendly**

The majority of NOVA Solutions' furniture is shipped assembled, ready-to-install in your working or learning environment. Those components that require some assembly are designed to fit together with simplicity and minimal effort.

# **Environmental Accountability**

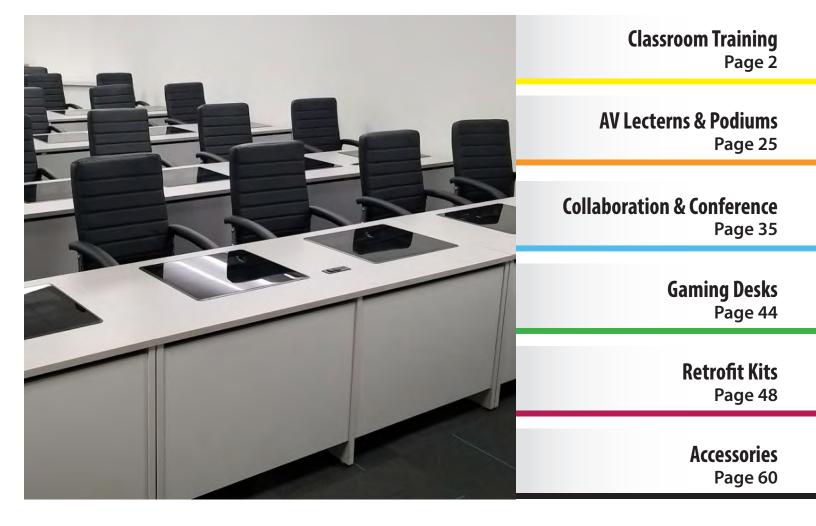
NOVA Solutions takes our environmental accountability seriously with regards to our daily processes and products we produce. It is our corporate responsibility to our employees, customers, and community. We maintain the highest sensitivity and follow-through in preserving our natural resources today, and more importantly, for our future generations.

We have chosen suppliers that share this same commitment. Particleboard, the foundation of our furniture design, is manufactured from 100% recycled post-industrial materials. We ensure it is low formaldehyde emission particleboard, use water-based adhesives that are non-toxic in lamination, and band any exposed edges to seal the substrate.

To reduce materials in landfill sites, we integrate remaining cuttings into smaller products or packaging material. Our sawdust is recycled for use on local farms. We use recycled cardboard in all our packaging. NOVA also recycles cardboard, paper, plastics, steel, and aluminum. Even our Visual Display Options (Downview<sup>™</sup> technology and The Trolley<sup>™</sup>) are completely recyclable.

NOVA continually evaluates all initiatives for improving our environmental accountability while providing the highest quality products to our customers.

# Contents



# **Classroom Training**





# **Classroom Training**

These products are uniquely suited for the following environments...

- K-12 Classroms
- College & University Classrooms
- Technical Schools
- Private Training & Tutoring Companies
- Lecture Halls
- Testing Centers
- Corporate Training Rooms
- Government Training Facilities
- Government & Private Security Centers
- Libraries
- Computer Labs
- Common Areas & Lobbies
- Healthcare Facilities
- Correctional Institutions

# Smart tools. Smart thinking.

# **Computer Training Desks**

with iMod<sup>™</sup> Wire Management System

# **Features**

- Solutions for a wide variety of environments
- Visual Display Options available
- ADA compliant desks available
- Standard edge detail: 2mm Flat PVC. Matching edge banding colors
- Thermofused Melamine Worksurface; 1" Thick
- iMod<sup>™</sup> compartment with removable modesty panels (locking optional; available in laminate or metal) for easy wire management
- Wire management system and power strip included per user
- CPU Shelf
- Manufactured with recycled post-industrial materials
- Ships assembled

# How To Order

## 1. Select model number Ex: 46-SL303630RX

- To specify an ADA Height unit, change height from 30 to 32 in model number and add \$215 for single desk or \$322 for double desk ADA Height Example: 46-SL303632RX
- 2. Select laminate base and worksurface color (see page 62)
  - Ex: <u>227</u> <u>044</u> Base Worksurface
- Select laminate base color for removable laminate iMod<sup>™</sup> modesty or metal color (see page 63) for removable metal iMod<sup>™</sup> modesty
   Ex: 227 (Fashion Grey laminate color for laminate modesty)
   PSL (Polished silver metal color for metal modesty)

# **Optional Selections:**

46-SI 3

- Select Visual Display Options (see page 12)
   Ex: TE0728NK (The Trolley™ EXL with NOVA keyboard drawer)
- Select Desk Options & Factory Installed Accessories (see page 11)
   Ex: RWGSC (Star cut wire grommet)
- **Note:** To indicate no power strip, add "-X" to model number and deduct \$50 for a single desk and \$100 for a double desk.

DM=Double desk/

Metal iMod<sup>\*\*</sup>

# **Model Number Structure**

$\geq$	46	- SL	303630	RX
	Series	Type	Size	CPU
~1		SL=Single desk/	D x W x H	<b>Location</b>
303630RX		Laminate iMod <sup>™</sup>		RX=Right
20202007		DL=Double desk/		LX=Left
		Laminate iMod™		XX=No CPU
		SM=Single desk/		
		Metal iMod <sup>™</sup>		

# **Visual Display Options**

# The Trolley<sup>™</sup> Monitor Lift System

Maximum dimensions for widescreen:

E: 2 ½" D x 18 %" W x 14 ½" H (63.5mm D x 479.4mm W x 368.3mm H)
 EXL: 2 ½" D x 22 %" W x 14 ½" H (63.5mm D x 581mm W x 368.3mm H)
 NOTE: Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 ¾" (171mm)

# The Trolley<sup>™</sup> Lift

# Maximum dimensions for monitor with base removed:

**32"/63" W Desks:** 6" D x 25" W x 15 ½" H (152.4mm D x 635mm W x 393.7mm H) **36"/71" W Desks:** 6" D x 29" W x 15 ½" H (152.4mm D x 736.6mm W x 393.7mm H) **42" W Desks:** 6" D x 35" W x 15 ½" H (152.4mm D x 889mm W x 393.7mm H) **48" W Desks:** 6" D x 41" W x 15 ½" H (152.4mm D x 1041.4mm W x 393.7mm H)

**NOTE:** Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 34" (171mm). Max monitor weight supported is 21 lbs. Some restrictions apply.

# Available with $\mathbf{k}$

# Downview™

Maximum monitor dimensions:

**16x21 widescreen viewport: 20** %" W x **12** ½" H (511mm W x 318mm H) **18x21 widescreen viewport: 20** %" W x **14** ½" H (511mm W x 368mm H) **21x24 widescreen viewport: 23** %" W x **19**" H (587mm W x 482mm H)

# Surface Mount Arm

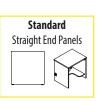
Maximum monitor dimensions:

Surface Mount Arm: Up to 24" widescreen

Articulating Surface Mount Arm: Up to 35" widescreen

Maximum monitor weight: Surface Mount Arm: 21 lbs Articulating Surface Mount Arm: 33 lbs

# End Panel Styles Straight End Panels are standard



**Optional** Contoured End Panels - Specify "S"

See page 11 for Contoured End Panel pricing.

# Grommets

Standard grommets in end panels are rectangular black plastic.

# CPU Storage (Some larger CPU's may fit. Contact Customer Service for more information)

The Trolley™ CPU Size Table				
Trolley Model	Desk Width	CPU Width	CPU Height	CPU Depth
TE0724	All Desk Widths	7 1⁄8"	15 7⁄8"	20"
TE0728	32"	4 1⁄8"	14 1⁄8" (24"/26"D) 15 7⁄8" (30" D)	20"
TE0728	36"	7 1⁄8"	15 %"	20"
TE0728	42"	7 1⁄8"	15 %"	20"
TE0728	63"	4 1⁄8"	14 ¼" (24"/26"D) 15 %" (30" D)	20"
TE0728	71"	7 1⁄8"	15 %"	20"
Some l	arger CPUs may fit. C	ontact Custo	mer Support for more informa	ation.

<u>Downview</u> "	<u>" CPU Widths</u>	Standard & Surface Mount Arm
21" Wide Viewport		<u>CPU Widths</u>
30" W Desks = 5 ¾"	63"W Desks = 7 1/16"	All Desk Widths = $8 \frac{1}{2}$ "
32"W Desks = 7 1/16"	71"W Desks = 8 1/2"	
36" W Desks = 8 1/2"		
42"W Desks = 8 1/2"		
24" Wide Viewport		ADA Electric Lift Desks
30"W Desks = 1 1/8"	63" W Desks = 4"	Contact Customer Service for
32" W Desks = 4"	71"W Desks = 6 ¾"	CPU Widths.
36" W Desks = 6 ¾"		

42"W Desks = 8 1/2"

# **Computer Training Desks**

with iMod<sup>™</sup> Wire Management System

# **Computer Training Desks with Laminate iMod™ Modesty**

Standard CPU storage shelf right 
 · Change "RX" to "LX" for Left CPU storage shelf or "XX" for no CPU storage shelf
 CPU Storage Shelf Widths: See page 4 
 · Options & Factory Installed Accessories Available: See page 11

Single Desks -	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
Laminate	24 x 32 ½ x 30	16.4 / 125	46-SL243230RX	\$770
Modesty	24 x 36 ½ x 30	18.3 / 133	46-SL243630RX	\$784
	24 x 42 ½ x 30	21.2 / 144	46-SL244230RX	\$1,019
	26 x 32 ½ x 30	17.7 / 130	46-SL263230RX	\$810
	26 x 36 ½ x 30	19.8 / 138	46-SL263630RX	\$826
	26 x 42 ½ x 30	22.9 / 150	46-SL264230RX	\$1,058
	30 x 32 ½ x 30	20.2 / 140	46-SL303230RX	\$852
	30 x 36 ½ x 30	22.6 / 148	46-SL303630RX	\$864
	30 x 42 ½ x 30	26.1 / 161	46-SL304230RX	\$1,097

Double Desks -	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
Laminate	24 x 63 x 30	31.3 / 232	46-DL246330RX	\$1,498
Modesty	24 x 71 x 30	35.2 / 248	46-DL247130RX	\$1,544
	26 x 63 x 30	33.8 / 240	46-DL266330RX	\$1,570
	26 x 71 x 30	37.9 / 256	46-DL267130RX	\$1,626
	<b>30 x 63 x 30</b>	38.6 / 257	46-DL306330RX	\$1,641
		50.07257	40-DE300330KX	\$1,0 <del>1</del> 1
	30 x 71 x 30	43.3 / 273	46-DL307130RX	\$1,666

# **Computer Training Desks with Perforated Metal iMod™ Modesty**

Standard CPU storage shelf right · Change "RX" to "LX" for left CPU storage shelf or "XX" for no CPU storage shelf
 CPU Storage Shelf Widths: See page 4 · Options & Factory Installed Accessories Available: See page 11

Single Desks -	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
Perforated Metal	24 x 32 ½ x 30	16.4 / 125	46-SM243230RX	\$1,245
Modesty	24 x 36 ½ x 30	18.3 / 133	46-SM243630RX	\$1,313
~	24 x 42 ½ x 30	21.2 / 144	46-SM244230RX	\$1,544
$\leq >$				
	26 x 32 ½ x 30	17.7 / 130	46-SM263230RX	\$1,315
$\lor$	26 x 36 ½ x 30	19.8 / 138	46-SM263630RX	\$1,386
	26 x 42 ½ x 30	22.9 / 150	46-SM264230RX	\$1,630
·	30 x 32 ½ x 30	20.2 / 140	46-SM303230RX	\$1,459
	30 x 36 ½ x 30	22.6 / 148	46-SM303630RX	\$1,540
	30 x 42 ½ x 30	26.1 / 161	46-SM304230RX	\$1,809

Double Desks -	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
Perforated Metal	24 x 63 x 30	31.3 / 232	46-DM246330RX	\$2,279
Modesty	24 x 71 x 30	35.2 / 248	46-DM247130RX	\$2,415
	26 x 63 x 30	33.8 / 240	46-DM266330RX	\$2,401
	26 x 71 x 30	37.9 / 256	46-DM267130RX	\$2,546
	30 x 63 x 30	38.6 / 257	46-DM306330RX	\$2,667
	30 x 71 x 30	43.3 / 273	46-DM307130RX	\$2,828

# **ADA Computer Training Desks with Electric Lifts**

## Electrically adjustable from base height 30" with 2 ½" travel.

 Standard CPU storage shelf right · Change "AD" to "AX" for no CPU storage shelf and add "-L" for left CPU storage shelf · CPU Storage Shelf Widths: Contact Customer Service · Options & Factory Installed Accessories Available: See page 11 · FPA2124NK only available in 42" W units. NOTE: ADA Lift / Column Legs are standard Polished Black metal.

Laminate	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price	Perforated Metal	DxWxH(in.)	ft <sup>3</sup> / lbs	Model	List Price
Modesty	24 x 38 ¼ x 30	18.3 / 133	46-SL243630AD	\$4,629	Modesty	24 x 38 ¼ x 30	18.3 / 133	46-SM243630AD	\$5,134
	24 x 42 ½ x 30	21.2 / 144	46-SL244230AD	\$4,854		24 x 42 ½ x 30	21.2 / 144	46-SM244230AD	\$5,354
30"	26 x 38 ¼ x 30	19.8 / 138	46-SL263630AD	\$4,669	30"	26 x 38 ¼ x 30	19.8 / 138	46-SM263630AD	\$5,204
	26 x 42 ½ x 30	22.9 / 150	46-SL264230AD	\$4,890		26 x 42 ½ x 30	22.9 / 150	46-SM264230AD	\$5,437
	30 x 38 ¼ x 30	226/140	46-SL303630AD	\$4,705		30 x 38 ¼ x 30	226/140	46-SM303630AD	\$5,350
32 1/2"									
	30 x 42 ½ x 30	26.1 / 148	46-SL304230AD	\$4,928	321/2*	30 x 42 ½ x 30	26.1 / 148	46-SM304230AD	\$5,607

# **Computer Training Desks**

with iMod<sup>™</sup> Wire Management System

# 48" W Computer Training Desks - Monitor Center

 Standard CPU storage shelf right · Change "RXC" to "LXC" for CPU storage shelf left or "XXC" for no CPU storage shelf • CPU Storage Shelf Width: 11" • Options & Factory Installed Accessories

Available: See page 11

## Laminate Modesty

$\sim$	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
	24 x 48 ½ x 30	24.1 / 139	46-SL244830RXC	\$1,224
YR PI	30 x 48 1⁄8 x 30	29.7 / 156	46-SL304830RXC	\$1,303
1	36 x 48 ½ x 30	35.2 / 173	46-SL364830RXC	\$1,542

## **Perforated Metal** Modesty

~	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
$\lambda$	24 x 48 ½ x 30	24.1 / 139	46-SM244830RXC	\$1,575
	30 x 48 ½ x 30	29.7 / 156	46-SM304830RXC	\$1,655
7	36 x 48 ½ x 30	35.2 / 173	46-SM364830RXC	\$1,892

# **ADA Compliant Computer Training Desks - Monitor Center**

• Standard CPU storage shelf right • Change "RXC" to "LXC" for CPU storage shelf left or "XXC" for no CPU storage shelf • CPU Storage Shelf Width: 11" • Options & Factory Installed Accessories Available: See page 11

## Laminate Modestv

$\frown$	DxWxH(in.)	ft <sup>3</sup> / lbs	Model	List Price
	30 x 48 ½ x 32	31.5 / 165	46-AL304832RXC	\$1,519

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**Perforated Metal** 

Modesty

D x W x H (in.)	ft <sup>3</sup> / lbs	Model
30 x 48 ½ x 32	31.5 / 165	46-AM304832RXC



6-AM304832KXC	\$1,871

List Price

# 30" Wide Computer Training Desks

Trolley™ E, EXL and 21x24 Downview<sup>™</sup> not available on 30" W Computer Desks Standard CPU storage shelf right · Change "RX" to "LX" for left CPU storage shelf or "XX" for no CPU storage shelf • CPU Storage Shelf Width: See page 4 • Options & Factory Installed Accessories Available: See page 11

$\sim$	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
	Laminate N			
$\searrow$	24 x 30 ½ x 30	16.4 / 125	46-SL243030RX	\$730
	26 x 30 ½ x 30	17.7 / 130	46-SL263030RX	\$771
	30 x 30 ½ x 30	20.2 / 135	46-SL303030RX	\$810
$\checkmark$				

# **Perforated Metal Modesty**

24 x 30 ½ x 30	16.4 / 125	46-SM243030RX	\$1,205
26 x 30 ½ x 30	17.7 / 130	46-SM263030RX	\$1,274
30 x 30 ½ x 30	20.2 / 135	46-SM303030RX	\$1,419

# **Teacher's Stand-up Computer Desks**

• Standard CPU storage shelf right • Change "RX" to "LX" for left CPU storage shelf or "XX" for no CPU storage shelf CPU Storage Shelf Width: See page 4 · Options & Factory Installed Accessories Available: See page 11 NOTE: Not available with (-S) Contoured End Panels

## Laminate Modesty

	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
$\sim$	24 x 36 ½ x 40	24.1 / 130	46-SL243640RX	\$1,254
	24 x 42 ½ x 40	27.9 / 152	46-SL244240RX	\$1,467
	24 x 48 ½ x 40	31.6 / 158	46-SL244840RX	\$1,536
	30 x 36 ½ x 40	29.6 / 149	46-SL303640RX	\$1,318
36"W & 42"W	30 x 42 ½ x 40	34.3 / 172	46-SL304240RX	\$1,533
Desk	30 x 48 ½ x 40	38.9 / 179	46-SL304840RX	\$1,603
$\langle \rangle$				
	36 x 36 ½ x 40	35.1 / 176	46-SL363640RX	\$1,734
	36 x 42 ½ x 40	40.7 / 193	46-SL364240RX	\$1,809
	36 x 48 ½ x 40	46.2 / 200	46-SL364840RX	\$1,893
	ļ			
48"W Desk				
CPU Width: 11"				

## **Perforated** Metal

renorated metal				
Modesty	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
$\langle \rangle$	24 x 36 ½ x 40	24.1 / 130	46-SM243640RX	\$1,604
	24 x 42 ½ x 40	27.9 / 152	46-SM244240RX	\$1,818
	24 x 48 ½ x 40	31.6 / 158	46-SM244840RX	\$1,887
	30 x 36 ½ x 40	29.6 / 149	46-SM303640RX	\$1,669
	30 x 42 ½ x 40	34.3 / 172	46-SM304240RX	\$1,885
36″W & 42″W	30 x 48 ½ x 40	38.9 / 179	46-SM304840RX	\$1,953
Desk				
^	36 x 36 ½ x 40	35.1 / 176	46-SM363640RX	\$2,084

Desk

/	$\sim$			
X	Ъ			
ľ	Y	$\sim$		
$\neg \downarrow_{k}$	$\langle \cdot \rangle$	À	ľ	
	Y			
l	12			

36 x 36 ½ x 40	35.1 / 176	46-SM363640RX
36 x 42 ½ x 40	40.7 / 193	46-SM364240RX
36 x 48 ½ x 40	46.2 / 200	46-SM364840RX

48"W Desk CPU Width: 11"

Flip-up shelf	Shipped Separately. Color matches worksurface of desk ordered. Located 3" down from worksurface. Includes Star cut wire grommet on end panel for wire management.							
ASSEMBLY REQUIRED	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price				
A REAL PROPERTY.	For 24″ & 26″ Deep Desks Left Flip-up Shelf:							
	20 x 20 x 01	1.0 / 14	46-SH202001L	\$660				
	Right Flip-up Shelf:							
	20 x 20 x 01	1.0 / 14	46-SH202001R	\$660				
	For 30″ Deep De Left Flip-up She							
	22 x 20 x 01	1.0 / 14	46-SH222001L	\$660				
	Right Flip-up Sh	elf:						
	22 x 20 x 01	1.0 / 14	46-SH222001R	\$660				

\$2,160

\$2,244

# Computer Training Desks with Dual Trolley™ Monitor Lift

# and iMod<sup>™</sup> Wire Management System

# **How To Order**

# 1. Select model number

- Ex: 47-SL305830RX-TDV0728NK
- To specify an ADA Height unit, change height from 30 to 32 in model number and add \$215
- ADA Height Example: 47-SL3058<mark>32</mark>RX-TDV0728NK
- 2. Select laminate base and worksurface color (see page 62)
  - Ex: <u>227</u> <u>044</u> Base Worksurface
- Select laminate base color for removable laminate iMod<sup>™</sup> modesty or metal color (see page 63) for removable metal iMod<sup>™</sup> modesty Ex: 227 (Fashion Grey laminate color for laminate modesty)
  - PSL (Polished silver metal color for metal modesty)

# **Optional Selections:**

Select Desk Options & Factory Installed Accessories (see page 11)
 Ex: RWGSC (Star cut wire grommet)

# **Model Number Structure**

SL 305030 47 -RX TDV0724NK **Series Type** <u>Size</u> CPU Visual Display Option SL=Single desk/ Location TDV0724NK=Dual Trolley™ E D x W x H w/ NOVA Keyboard Drawer Laminate iMod™ RX=Right SM=Single desk/ LX=Left TDV0728NK=Dual Trolley<sup>™</sup> EXL Metal iMod™ w/ NOVA Keyboard Drawer XX=No CPU



# **Max Monitor Dimensions**

TDV0724 Dual Trolley™ E: 2 ½″ D x 18 %″ W x 14 ½″ H per monitor (63.5mm D x 479.4mm W x 368.3mm H) TDV0728 Dual Trolley™ EXL: 2 ½″ D x 22 %″ W x 14 ½″ H per monitor (63.5mm D x 581mm W x 368.3mm H)

# Computer Training Desks with Dual Trolley™ Monitor Lift

Standard CPU storage shelf right · Change "RX" to "LX" for left CPU storage shelf or "XX" for no CPU storage shelf
 CPU Storage Shelf Width: 4 ½" · Options & Factory Installed Accessories Available: See page 11

Dual Trolley™ E				Dual Trolley™ EXL					
Laminate Modesty	DxWxH(in.)	ft <sup>3</sup> / lbs	Model	List Price	Laminate Modesty	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
	<mark>26 x 49 % x 30</mark>	30.1 / 250	47-SL265030RX-TDV0724NK	\$5,484	, And	26 x 58 ½ x 30	35.1 / 270	47-SL265830RX-TDV0728NK	\$6,540
	30 x 49 % x 30	34.4 / 260	47-SL305030RX-TDV0724NK	\$5,545		30 x 58 ½ x 30	40.1 / 280	47-SL305830RX-TDV0728NK	\$6,601
<b>Perforated Metal</b>	26 x 49 5% x 30	30.1 / 250	47-SM265030RX-TDV0724NK	\$6,343	<b>Perforated Metal</b>	26 x 58 ½ x 30	35.1 / 270	47-SM265830RX-TDV0728NK	\$7,399
Modesty	30 x 49 5% x 30	34.4 / 260	47-SM305030RX-TDV0724NK	\$6,612	Modesty	30 x 58 ½ x 30		47-SM305830RX-TDV0728NK	\$7,668
	Α	DA Elect	t <mark>ric Lift Computer Tr</mark> a	aining [	esks with Dual T	[ <mark>rolley™</mark> Mo	onitor Li	ft	
		Ele	ectrically adjustable	from ba	se height 30" wit	h 2 ½" trav	vel.		
• :		-	helf right • Change "AD" to dths: Contact Customer Ser NOTE: ADA Lift / Colur	vice • Opt	ions & Factory Install	ed Accessorie			
	Dua	l Trolle	y™ E		Dual Trolley™ EXL				
	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price		DxWxH(in.)	ft <sup>3</sup> / lbs	Model	List Price
Laminate Modesty	26 x 55 % x 30	33.2 / 260	47-SL265530AD-TDV0724NK	\$11,583	Laminate Modesty	26 x 64 ½ x 30	38.1 / 280	47-SL266430AD-TDV0728NK	\$12,639
	30 x 55 ½ x 30	37.9 / 270	47-SL305530AD-TDV0724NK	\$11,640		30 x 64 ½ x 30	43.6 / 290	47-SL306430AD-TDV0728NK	\$12,697
Perforated Metal Modesty			47-SM265530AD-TDV0724NK 47-SM305530AD-TDV0724NK		Perforated Metal Modesty	<mark>26 x 64 ½ x 30</mark> 30 x 64 ½ x 30		47-SM266430AD-TDV0728NK 47-SM306430AD-TDV0728NK	
30					32 107				

# **Curved Computer Training Desks**

with iMod<sup>™</sup> Wire Management System

# How To Order

## 1. Select model number Ex: 46-CL303630RX60

- To specify an ADA Height unit, change height from 30 to 32 in model number and add \$215 for single desk or \$322 for double desk
   ADA Height Example: 46-CL303632RX60
- 2. Select laminate base and worksurface color (see page 62)

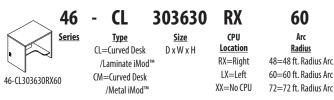
Ex: 227 Base Worksurface

 Select laminate base color for removable laminate iMod<sup>™</sup> modesty or metal color (see page 63) for removable metal iMod<sup>™</sup> modesty
 Ex: 227 (Fashion Grey laminate color for laminate modesty)
 PSL (Polished silver metal color for metal modesty)

# **Optional Selections:**

- Select Visual Display Options (see page 12)
   Ex: TE0728NK (The Trolley<sup>™</sup> EXL with NOVA keyboard drawer)
- Select Desk Options & Factory Installed Accessories (see page 11)
   Ex: RWGSC (Star cut wire grommet)
- **Note:** To indicate no power strip, add "-X" to model number and deduct \$50 for a single desk and \$100 for a double desk.

# Model Number Structure



# **CPU Storage - Maximum Widths**

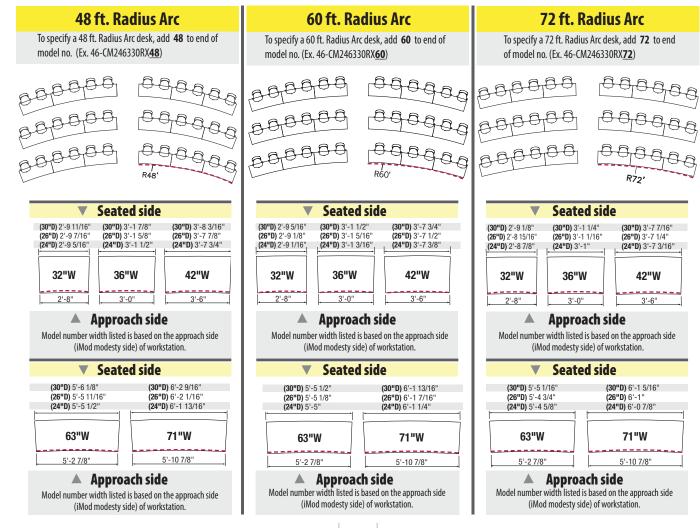
See page 4 for CPU widths.

# NOVALinked<sup>™</sup>

NOVALinked<sup>™</sup> is a networking system that provides complete control of NOVA's Trolley<sup>™</sup> monitor lifts in a classroom or training room setting. To order, see page 22.

Mending Options - To specify, add "-1", "-2", or "-3" to end of model number.

- "-1" = Mending right add \$55
- "-2" = Mending left add \$55
- "-3" = Mending left and right add \$82



# **Curved Computer Training Desks**

with iMod<sup>™</sup> Wire Management System

# Curved Computer Training Desks with Laminate iMod<sup>™</sup> Modesty

# Specify arc radius with either 48, 60, or 72 to complete model number Ex: 46-CL243630RX48

• Standard CPU storage shelf right • Change "RX" to "LX" for left CPU storage shelf or "XX" for no CPU storage shelf CPU Storage Shelf Widths: See page 4 • Options & Factory Installed Accessories Available: See page 11

Single Desks -	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	Arc Radius	List Price
Laminate	24 x 32 ½ x 30	16.4 / 125	46-CL24323	DRX_	\$1,468
Modesty	24 x 36 ½ x 30	18.3 / 133	46-CL24363	DRX_	\$1,497
~	24 x 42 ½ x 30	21.2 / 144	46-CL24423	DRX_	\$1,944
$\langle \rangle$					
	26 x 32 ½ x 30	17.7 / 130	46-CL26323	DRX	\$1,547
	26 x 36 ½ x 30	19.8 / 138	46-CL26363	DRX	\$1,575
	26 x 42 ½ x 30	22.9 / 150	46-CL26423	DRX	\$2,019
8					
	30 x 32 ½ x 30	20.2 / 140	46-CL30323	DRX	\$1,625
	30 x 36 1/8 x 30	22.6 / 148	46-CL30363	DRX	\$1,650
	30 x 42 ½ x 30	26.1 / 161	46-CL30423	DRX_	\$2,094

Double Desks -	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	Radius	List Price
Laminate	24 x 63 x 30	31.3 / 232	46-CL246330	RX	\$2,860
Modesty	24 x 71 x 30	35.2 / 248	46-CL247130	RX	\$3,028
$\langle \rangle$	26 x 63 x 30	33.8 / 240	46-CL266330	RX	\$2,997
	26 x 71 x 30	37.9 / 256	46-CL267130	RX	\$3,054
	30 x 63 x 30	38.6 / 257	46-CL306330	RX	\$3,131
	30 x 71 x 30	43.3 / 273	46-CL307130	RX	\$3,181

Arc

# Curved Computer Training Desks with Perforated Metal iMod<sup>™</sup> Modesty

# Specify arc radius with either 48, 60, or 72 to complete model number Ex: 46-CM243630RX48

• Standard CPU storage shelf right • Change "RX" to "LX" for left CPU storage shelf or "XX" for no CPU storage shelf CPU Storage Shelf Widths: See page 4 • Options & Factory Installed Accessories Available: See page 11

Single Desks -	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Arc Model Radius	List Price	Double Desks -	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	Arc Radius	List Price
<b>Perforated Metal</b>	24 x 32 ½ x 30	16.4 / 125	46-CM243230RX	\$1,922	Perforated Metal	24 x 63 x 30	31.3 / 232	46-CM246330	RX	\$3,605
Modesty	24 x 36 ½ x 30	18.3 / 133	46-CM243630RX	\$2,002	Modesty	24 x 71 x 30	35.2 / 248	46-CM247130	RX	\$3,819
	24 x 42 ½ x 30	21.2/144	46-CM244230RX	\$2,445						
						26 x 63 x 30	33.8 / 240	46-CM266330	RX	\$3,791
	26 x 32 ½ x 30	17.7 / 130	46-CM263230RX	\$2,029		26 x 71 x 30	37.9 / 256	46-CM267130	RX	\$3,983
	26 x 36 ½ x 30	19.8 / 138	46-CM263630RX	\$2,112						
	26 x 42 ½ x 30	22.9 / 150	46-CM264230RX	\$2,566	š 🖌	30 x 63 x 30	38.6 / 257	46-CM306330	RX	\$4,110
L L						30 x 71 x 30	43.3 / 273	46-CM307130	RX	\$4,290
	30 x 32 ½ x 30	20.2 / 140	46-CM303230RX	\$2,205						
	30 x 36 ½ x 30	22.6 / 148	46-CM303630RX	\$2,294						
	30 x 42 ½ x 30	26.1 / 161	46-CM304230RX	\$2,774						

# **Curved ADA Computer Training Desks with Electric Lifts**

Electrically adjustable from base height 30" with 2 1/2" travel.

## Specify arc radius with either 48, 60, or 72 to complete model number Ex: 46-CM243630AD48

• Standard CPU storage shelf right • Change "AD" to "AX" for no CPU storage shelf or add "-L" for left CPU storage shelf • CPU Storage Shelf Widths: Contact Customer Service • Options & Factory Installed Accessories Available: See page 11 al.

• FPA2124NK only available in 42" W units. NOTE: ADA L	ift / Column Legs are standard Polished Black meta
--	--

Laminate Modesty	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	Arc Radius	List Price	Perforated Metal Modesty	[
	24 x 38 ¼ x 30	18.3 / 133	46-CL243630	AD	\$5,377	,	1
30"	24 x 42 ½ x 30	21.2 / 144	46-CL244230	AD	\$5,825	30"	1
	26 x 38 ¼ x 30	19.8 / 138	46-CL263630	AD	\$5,399		1
× _	26 x 42 ½ x 30	22.9 / 150	46-CL264230	AD	\$5,900		2
32 1/2"						32 1/2	
	30 x 38 ¼ x 30	22.6 / 140	46-CL303630	AD	\$5,530		1.1
N	30 x 42 ½ x 30	26.1 / 148	46-CL304230	AD	\$5,975		2

<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	Arc Radius	List Price
24 x 38 ¼ x 30	18.3 / 133	46-CM243630	AD	\$5,882
24 x 42 ½ x 30	21.2 / 144	46-CM244230	AD	\$6,326
26 x 38 ¼ x 30	19.8 / 138	46-CM263630	AD	\$5,991
26 x 42 ½ x 30	22.9 / 150	46-CM264230	AD	\$6,447
30 x 38 ¼ x 30	22.6 / 140	46-CM303630	AD	\$6,174
30 x 42 ½ x 30	26.1 / 148	46-CM304230	AD	\$6,567

# **Split-Top Computer Training Desks**

with iMod<sup>™</sup> Wire Management System

# How To Order

## 1. Select model number Ex: 46-SL303630ST

- To specify an ADA Height unit, change height from 30 to 32 in model number and add \$215 for single desk or \$322 for double desk
   ADA Height Example: 46-SL303632ST
- 2. Select laminate base and worksurface color (see page 62)

Ex: <u>227</u> Base <u>044</u> Worksurface

 Select laminate base color for removable laminate iMod<sup>™</sup> modesty or metal color (see page 63) for removable metal iMod<sup>™</sup> modesty
 Ex: 227 (Fashion Grey laminate color for laminate modesty)
 PSL (Polished silver metal color for metal modesty)

# **Optional Selections:**

- Select Visual Display Options (see page 12)
   Ex: SMA0203NK (Surface Mount Arm with NOVA keyboard drawer)
- Select Desk Options & Factory Installed Accessories (see page 11)
   Ex: RWGSC (Star cut wire grommet)

**Note:** To indicate no power strip, add "-X" to model number and deduct \$50 for a single desk and \$100 for a double desk.

# **Split-Top Options**

- Standard 6" D x 27" H rear shelf intended for a flat panel monitor with small base or Surface Mount Arm (SMA0203NK or ASMA0203NK) Visual Display Option.
- 10" D x 27" H rear shelf option available for larger monitors. Add "-SP" to order with 10" D rear shelf
   NOTE: Not available with any Visual Display Options. 24" D Desks with this option are not available with Keyboard Drawer

## Worksurface Depths (6" Shelf)

24" D Desks = 18" D front worksurface and 6" D rear shelf 30" D Desks = 24" D front worksurface and 6" D rear shelf

Worksurface Depths (10" Shelf)

24" D Desks = 14" D front worksurface and 10" D rear shelf 30" D Desks = 20" D front worksurface and 10" D rear shelf

Standard CPU storage shelf right
 Add "-LX" for left CPU storage shelf or "-XX" for no CPU

storage shelf

• CPU Storage Shelf Width: See page 4

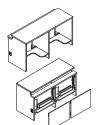
# Available with Locking CPU Door

- Add "-RD" for Locking CPU Door right, or "-LD" for Locking CPU Door left
  - Not available on units 32" or 63" wide
  - Not available with Contoured End Panels
  - Deduct 1 <sup>1</sup>/<sub>2</sub>" from CPU width
  - $\bullet \ {\bf Locking} \ i{\bf Mod}^{\rm m} \ {\bf modesty} \ {\bf automatically} \ included$
- Add \$386 for a single desk or \$771 for a double desk

# Split-Top Computer Training Desks

# Laminate Modesty

$\sim$	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
	24 x 32 ½ x 30	16.0 / 120	46-SL243230ST	\$1,029
	24 x 36 ½ x 30	18.3 / 123	46-SL243630ST	\$1,043
$\downarrow$	24 x 42 ½ x 30	21.2 / 130	46-SL244230ST	\$1,302
	24 x 48 ⅓ x 30	27.0 / 137	46-SL244830ST	\$1,508
	30 x 32 ½ x 30	20.0 / 135	46-SL303230ST	\$1,106
	30 x 36 ½ x 30	22.6 / 138	46-SL303630ST	\$1,120
	30 x 42 ½ x 30	26.1 / 145	46-SL304230ST	\$1,379
	30 x 48 ½ x 30	33.3 / 152	46-SL304830ST	\$1,585



<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
24 x 63 x 30	31.3 / 200	46-DL246330ST	\$1,646
24 x 71 x 30	35.2 / 212	46-DL247130ST	\$1,760
30 x 63 x 30	38.6 / 220	46-DL306330ST	\$1,722
30 x 71 x 30	43.3 / 234	46-DL307130ST	\$1,843

## Perforated Metal Modesty

<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
24 x 32 ½ x 30	16.0 / 120	46-SM243230ST	\$1,366
24 x 36 ½ x 30	18.3 / 123	46-SM243630ST	\$1,379
24 x 42 ½ x 30	21.2 / 130	46-SM244230ST	\$1,635
24 x 48 ½ x 30	27.0 / 137	46-SM244830ST	\$1,841
30 x 32 ½ x 30	20.0 / 135	46-SM303230ST	\$1,442
30 x 36 ½ x 30	22.6 / 138	46-SM303630ST	\$1,455
30 x 42 ½ x 30	26.1 / 145	46-SM304230ST	\$1,713
30 x 48 ½ x 30	33.3 / 152	46-SM304830ST	\$1,919

<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
24 x 63 x 30	31.3 / 200	46-DM246330ST	\$2,316
24 x 71 x 30	35.2 / 212	46-DM247130ST	\$2,429
30 x 63 x 30	38.6 / 220	46-DM306330ST	\$2,398
30 x 71 x 30	43.3 / 234	46-DM307130ST	\$2,512

ASSEMBLY REQUIRED

# **Options & Accessories** for Computer Training Desks with iMod<sup>™</sup> Wire Management

Opti	ons for Com	puter T	raining Desks	<b>.</b>		Factory Installe	d Accessories	
Contoured end		-	Model	List Price	Must specify l	ocation of grommet	/ power center at tim	<u>e of order</u>
panels	Not available on	desks with	Locking Door option	(-D)	<b>Factory Installed</b>	Dimensions (in.)	Model	List Price
				Single Desk	NOVA Keyboard	Keyboard length to f		Listince
· ( ~			\$161 / D	ouble Desk	Drawer 🔊		O Visual Display Option	n is chosen.
	To specify a lockin		roplace "V" in the ma	dal numbar		24" - 34" wide	NK	\$149
Locking CPU Door	with "D"	ig CPU Door	, replace "X" in the mo	del number				
			becomes 46-SM2436	30R <mark>D</mark>	<b>Rectangular Wire</b>	Rectangular black pla	astic grommet cover is I	removable for
	<ul> <li>Not available or</li> <li>Not available in</li> </ul>		32", or 63" wide n with Contoured End	Panels (-S)	Grommet	easy wire manageme		
$\sim$	• Deduct 1 ½" from			raneis (-5)		1 <sup>7</sup> ⁄ <sub>8</sub> ″ D x 3 ¼″ W	WG1080	\$79
		modesty a	utomatically paired v	with locking				
	CPU door		-D \$386 /	Single Desk				
				ouble Desk	Star Cut Wire		rommet with rubber st d cables to pass throug	
Locking iMod™	To add locking iMod™	"modesty add	I"-L" to the end of model n		Grommet	2 <sup>3</sup> / <sub>4</sub> " Diameter	RWGSC	\$93
Modesty	Modesty automatical			lumber (Locking	æ			
	<ul> <li>Available in both</li> </ul>	h Laminate	or Perforated Metal		$\bigcirc$			
$\sim$				Single Desk	Pop-up Power		s. Fluid one touch acce	ssibility.
			\$333 / D	ouble Desk	Center	6ft, 15 Amp cord. UL		
Y					-	3 ¾″ D x 5″ W	11225PP	\$380
No Power Strip	Power strip inclu	uded in all	desks by default, to		The state			
				/ Single Desk				
			Deduct \$100 /	Double Desk				
Casters	<b>D x W x H</b> (in.)		Model	List Price	Pop-up Power /		pening for voice/data jack. Voi	
			e end of model num	ber.	Data Center	Kit (included) provides adap manufacturers. Fluid one to	oters for couplers & jacks from a uch accessibility. 6ft, 15 Amp o	a variety of ord. UI_listed.
~	Includes stabiliza	ation bracke	et.		-	3 <sup>3</sup> /4" D x 5" W	11225PD	\$380
المنبع (		of 4 (2 lock	ing, 2 non-locking)		100			
	2 <sup>5</sup> / <sub>8</sub> x 1 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>4</sub>		-C	\$110 / set				
	Double Desk / Se	t of 6 (2 loc	king, 4 non-locking)					
	2 <sup>5</sup> / <sub>8</sub> x 1 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>4</sub>		-C	\$165 / set	Pop-up Power		. One USB charging du	
ST.					/ USB Charging	touch accessibility. 6	ft, 15 Amp cord. UL List 11225PC	ed. \$435
	Teacher Standu Will increase heig				Center	3 % UX 5 W	11225PC	\$435
	3 ½ x 3 x 4	jiit by 2 /4	-C	\$402 / set				
					1			
Privacy Panels	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price				
for Single Desks	For factory prep	, must add	"-PP" to end of mod	el number.		Two arounded outlet	s. Clean, flush mount. 6	ift 15 Amn
	Specify base col	or only. 6"	radius on front. Field	d installed.	Round Flush	cord. UL listed.	si cicult, nusir mount. c	, i o i i i i i i i i i i i i i i i i i
$\wedge$	24 x 32 x 15	1.3/36	46-PP243215	\$432	Power Center	4" Diameter	3359PP	\$354
	24 x 36 x 15 24 x 42 x 15	1.5 / 37 1.7 / 40	46-PP243615 46-PP244215	\$447 \$490				
	24 x 48 x 15	1.9/42	46-PP244815	\$542				
7	26 x 32 x 15	1.3/37	46-PP263215	\$454				
	26 x 36 x 15 26 x 42 x 15	1.5 / 38 1.7 / 41	46-PP263615 46-PP264215	\$468 \$513				
	26 x 48 x 15	1.9/43	46-PP264815	\$563	Dound Eluch	One grounded outlet	. One USB charging du	plex. Clean,
	30 x 32 x 15	1.3 / 40	46-PP303215	\$480	Round Flush Power / USB	flush mount. 6ft, 15 A	mp cord. UL Listed.	
	30 x 36 x 15 30 x 42 x 15	1.5 / 42 1.7 / 44	46-PP303615 46-PP304215	\$495 \$546	Charging Center	4" Diameter	3359PC	\$415
	30 x 48 x 15	1.9/47	46-PP304815	\$600				
Duine as Daw - I-								
Privacy Panels for Double Desks	<mark>24 x 63 x 15</mark> 24 x 71 x 15	1.6 / 48 1.8 / 51	46-PP246315 46-PP247115	\$680 \$765				
TOF DOUDIE DESKS	26 x 63 x 15	1.6/49	46-PP266315	\$701				
	26 x 71 x 15	1.8/52	46-PP267115	\$788				
$\langle \langle \rangle \rangle^{\vee}$	30 x 63 x 15 30 x 71 x 15	1.6 / 52 1.8 / 55	46-PP306315 46-PP307115	\$748 \$842	Round Power		. Features spill-proof te	chnology.
$\langle \rangle$	50 % / 1 % 15	1.07.55	4011307113	<del>201</del> 2	Center	6ft, 15 Amp cord. UL		6270
					(22)	2" Diameter	3825P	\$278
Wedges 🚌 🖘	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price				
Hardware included			end panels and gro	ommet.				
	Must specify bas		ksurface color.					
	For 24" D desks:		46-WC24222000	¢400	-			
	For 24" D desks: <mark>24 x 33 <sup>15</sup>/16 x 30</mark>		46-WG24333090	\$492				
	24 x 33 <sup>15</sup> /16 x 30 For 30" D desks:	16.9/49			-			
	<mark>24 x 33 <sup>15</sup>/16 x 30</mark>	16.9/49	46-WG24333090 46-WG30423090					



# Visual Display Options

# **Computer Training Desks**

Model

**TE0724NK** 

TE0724NK

**TE0728NK** 

TE0728NK



# The Trolley™

 Ships installed in most units. Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 <sup>3</sup>/<sub>4</sub>" (171mm)

# The Trolley™ E

Maximum Dimensions for Widescreen: 2 <sup>1</sup>/<sub>2</sub>" D x 18 <sup>7</sup>/<sub>8</sub>" W x 14 <sup>1</sup>/<sub>2</sub>" H up to 20" widescreen

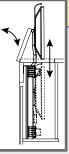
## The Trolley<sup>™</sup> EXL **Maximum Dimensions for** Widescreen:

2 1/2" D x 22 7/8" W x 14 1/2" H up to 24" widescreen

• Patented Access door automatically opens and closes with the push of a button

· Low voltage electrical motor to lift & lower monitor

Intelligent Motion Technology<sup>™</sup> provides operational intuition



# The Trolley<sup>™</sup> Lift Ships installed in most units. Maximum distance from center of wall mo VESA plate to bottom of monitor is 6 3/4" (1

**Maximum Dimensions for Monitor without stand:** See Page 4 for Max Monitor Dimensions

· Lift opens hinged top in the 'up' position. Closes again in the 'down' position

· Low voltage electrical motor to lift & lower monitor Intelligent Motion Technology<sup>™</sup> provides operational intuition

16" D x 21" W viewport (Widescreen)

Widescreen: 20 1/8" W x 12 1/2" H

24" min. worksurface depth

21" D x 24" W viewport (Widescreen)

**Maximum Dimensions for** 

Widescreen: 23 1/8" W x 19" H

30" min. worksurface depth

**Maximum Dimensions for** 

up to 21" widescreen

up to 24" widescreen

**Downview**<sup>™</sup>

	model withins) bescription
	With NOVA Keyboard Drawer
ount	NOVA Keyboard Drawer installed in assembled units only.
171mm)	International Customers: The Trolley™ includes Universal Power Control Units,

Wt(lbc) Description

Wt(lbs) Description

NOVA Keyboard Drawer installed in assembled units only.

compatible with all power requirements inside and outside the U.S.

International Customers: The Trolley<sup>™</sup> includes Universal Power Control Units,

Trolley<sup>™</sup> E & NOVA Keyboard Drawer

Trolley™ E & NOVA Keyboard Drawer

Trolley<sup>™</sup> EXL & NOVA Keyboard Drawer

Trolley<sup>™</sup> EXL & NOVA Keyboard Drawer

With NOVA Keyboard Drawer

25

50

25

50

compatible with all power requirements inside and outside the U.S.

TLIFTNK	50	Trolley™ Lift & NOVA Keyboard Drawer	\$5,108 / Double
Available w	rith 🎝	NOVA Linked <sup>™</sup> To order	, see page 22.

Model Wt(lbs) Description List Price With NOVA Keyboard Drawer Ships installed in most units. Downview<sup>™</sup> & NOVA Keyboard Drawer installed in assembled units only. 18" D x 21" W viewport (Widescreen) Optional Privacy/Glare visor sold separately, see page 60 for pricing. **Maximum Dimensions for** Widescreen: 20 1/8" W x 14 1/2" H up to 21" widescreen

FPA1621NK	35	16″ D x 21″ W Downview™ & NOVA Keyboard Drawer	\$500 / Single
FPA1621NK	70	16" D x 21" W Downview™ & NOVA Keyboard Drawer	\$1,000 / Double
FPA1821NK	35	18″ D x 21″ W Downview™ & NOVA Keyboard Drawer	\$530 / Single
FPA1821NK	70	18″ D x 21″ W Downview™ & NOVA Keyboard Drawer	\$1,060 / Double
FPA2124NK	39	21″ D x 24″ W Downview™ & NOVA Keyboard Drawer	\$675 / Single
FPA2124NK	78	21″ D x 24″ W Downview™ & NOVA Keyboard Drawer	\$1,350 / Double

:A

Surface Mount Arm 📼 Installation required

**Surface Mount Arm** Maximum Weight: 21 lbs Maximum Dimensions: Up to 24" widescreen

- · Securely fastens monitor to worksurface
- · Height and tilt adjustable

**Articulating Surface Mount Arm** Maximum Weight: 33 lbs Maximum Dimensions: Up

26" min. worksurface depth

 Tinted, tempered glass viewport Keeps monitor under glass below

Ergonomic viewing angle

worksurface

to 35" widescreen



Model	Wt(lbs)	Description	List Price			
With NOVA Keyboard Drawer						
NOVA Keyboa	NOVA Keyboard Drawer installed in assembled units only.					
SMA0203NK	13	SMA & NOVA Keyboard Drawer	\$383 / Single			
SMA0203NK	26	SMA & NOVA Keyboard Drawer	\$766 / Double			

JAROZOJIA	20	Sina & Nova Reyboard Drawer	\$7007 Double
ASMA0203NK	22	Articulating SMA & NOVA Keyboard Drawer	\$605 / Single
ASMA0203NK	44	Articulating SMA & NOVA Keyboard Drawer	\$1,210 / Double

**List Price** 

\$1,546 / Single

\$3,092 / Double

\$2,050 / Single

\$4,100 / Double

**List Price** 

# **Computer Training Tables**

with iMod<sup>™</sup> Wire Management System

# Features

- Solutions for all learning environments
- Visual Display Options available
- ADA compliant tables available
- Standard edge detail: 2mm Flat PVC. Matching edge banding colors
- Thermofused Melamine Worksurface; 1" Thick
- iMod<sup>™</sup> compartment with removable modesty panels (locking optional; available in laminate or metal) for easy wire management
- Wire management system and power strip included per user
- Adjustable CPU Holder
- Manufactured with recycled post-industrial materials

# **How To Order**

# 1. Select model number

# Ex: 26-RL303630TL

- To specify an ADA Height unit, change height from 30 to 32 in model number and add \$215 for single table or \$322 for double table
   ADA Height Ex: 26-RL303632TL
- To specify an ADA Lift unit, change model number from R to A and add \$4,704. Available on single units with T-Legs only.
   ADA Lift Ex: 26-AL303630TL
- 2. Select metal color for legs (see page 63), laminate color for worksurface, and laminate base color for iMod™ compartment (see page 62) Note: Laminate iMod™ modesty will match base color, and Perforated Metal iMod™ modesty will match metal color.

Ex: <u>PBL</u> <u>030</u> <u>174</u> Metal Worksurface Base

# **Optional Selections:**

3. Casters or height-adjustable legs (Arched or T-Legs only)

For casters, add "-C" to the end of model number and add \$55 per leg. Ex: 26-RL244230TL-C

For height-adjustable legs, add "-H" to the model number and add \$154 per leg.

Ex: 26-RL244230TL<mark>-H</mark>

- 4. Select Visual Display Options (see page 17) Ex: TE0728NK (The Trolley™ EXL with NOVA keyboard drawer)
- 5. Select Options and Factory Installed Accessories (see page 15) Ex: RWGSC (Star cut wire grommet)

# Please Note:

Power strip, wire management, and CPU Holder are included with  $i\mathsf{Mod}^{\mathsf{T}\mathsf{M}}\mathsf{Tables}.$ 

To indicate no power strip, add "-X" to model number and deduct \$50 per user.

To indicate no CPU Holder, add "-XC" to model number. For alternate CPU holder sizes, contact Customer Service

# **Model Number Structure**

243630

<u>Size</u> D x W x H



26 - RL Series L=Rectangle Top / Laminate iMod™ RM=Rectangle Top / Metal iMod™ AL=ADA Lift / Laminate iMod™ AM=ADA Lift / Metal iMod™ **TL** <u>Leg Style</u> TL=T-Leg AL=Arched Leg

# **Visual Display Options**

# The Trolley<sup>™</sup> Monitor Lift System

Maximum dimensions for widescreen:
 E: 2 ½" D x 18 ½" W x 14 ½" H (63.5mm D x 479.4mm W x 368.3mm H)
 EXL: 2 ½" D x 22 ½" W x 14 ½" H (63.5mm D x 581mm W x 368.3mm H)
 NOTE: Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 ¾" (171mm)



NOVALinked<sup>™</sup> is a networking system that provides complete control of NOVA's Trolley<sup>™</sup> monitor lifts in a classroom or training room setting. To order, see page 22.

# <u>Downview</u><sup>™</sup>

Maximum monitor dimensions:

**16x21 widescreen viewport: 20** %" W x **12** ½" H (511mm W x 318mm H) **18x21 widescreen viewport: 20** %" W x **14** ½" H (511mm W x 368mm H) **21x24 widescreen viewport: 23** %" W x **19**" H (587mm W x 482mm H)

# Surface Mount Arm

Maximum monitor dimensions:

Surface Mount Arm: Up to 24" widescreen

Articulating Surface Mount Arm: Up to 35" widescreen

# Maximum monitor weight:

Surface Mount Arm: 21 lbs

Articulating Surface Mount Arm: 33 lbs

## Styles Styles Options T-Leg T-Leg with Casters (-C) Add \$55 per leg Arched Leg With Casters (-C) Add \$55 per leg Arched Leg With Casters (-C) Add \$154 per leg

# CPU Storage Widths Standard CPU Holder adjusts from 4 1/4" - 7 1/2" W

Downview<sup>™</sup> - 21" Wide Viewport 36" W Tables: 7" Max Width 42" W Tables: 7 ½" Max Width 72" W Tables: 7" Max Width Downview<sup>™</sup> - 24" Wide Viewport 36" W Tables: 4 ½" Max Width 42" W Tables: 7 ½" Max Width

72" W Tables: 4 ½" Max Width Standard and SMA

All Table Widths: 7 ½" Max Width

## <u>Trolley™ E</u>

36" W Tables: 7" Max Width 42" W Tables: 7 ½" Max Width 72" W Tables: 7" Max Width Trolley" EXL

36" W Tables: 4 1/2" Max Width\* 42" W Tables: 7 1/2" Max Width 72" W Tables: 4 1/2" Max Width

\* Shipped with Medium Profile CPU Holder. Adjustment range: 3 ¼" to 5 ½" W



# **Computer Training Tables**

with iMod<sup>™</sup> Wire Management System

# Computer Training Tables with Laminate iMod<sup>™</sup> Modesty

• Standard CPU holder right
 • Add "-LC" for left CPU holder and "-XC" for no CPU holder
 • CPU holder widths: See page 13
 • Options & Factory Installed Accessories Available: See page 15

ſ-Legs	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price	T-Legs	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
-Leys	Two leg bases -	Single lamir	ate modesty		I-Legs	Three leg bases	- Double lar	ninate modesty	
$\langle \rangle$	24 x 36 ½ x 30	18.3 / 124	26-RL243630TL	\$1,340		24 x 71 ½ x 30	35.7 / 279	26-RL247230TL	\$2,371
and the second s	24 x 42 x 30	21.2 / 131	26-RL244230TL	\$1,452					
K,	24 x 48 x 30	24.0 / 138	26-RL244830TL	\$1,657		26 x 71 ½ x 30	38.4 / 283	26-RL267230TL	\$2,443
	26 x 36 ½ x 30	19.8 / 126	26-RL263630TL	\$1,380		30 x 71 ½ x 30	43.9 / 292	26-RL307230TL	\$2,712
	26 x 42 x 30	22.9 / 134	26-RL264230TL	\$1,496					
	<mark>26 x 48 x 30</mark>	25.9 / 142	26-RL264830TL	\$1,701		1			
	J								
$\nu$	30 x 36 ½ x 30	22.6 / 133	26-RL303630TL	\$1,534					
	30 x 42 x 30	26.1 / 142	26-RL304230TL	\$1,662	*				
	30 x 48 x 30	29.6 / 151	26-RL304830TL	\$1,867	-				
	DxWxH(in.)	ft <sup>3</sup> / lbs	Model	List Price		D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
ed Leas				Listince	Arched Leas				Listince
ed Legs	Two leg bases -	Single lamir	ate modesty		Arched Legs	Three leg bases	- Double lam	inate modesty	
l Legs	Two leg bases - 24 x 36 ½ x 30	Single lamir 18.3 / 124	ate modesty 26-RL243630AL	\$1,527	Arched Legs		- Double lam		\$2,653
ed Legs	Two leg bases - 24 x 36 ½ x 30 24 x 42 x 30	Single lamir 18.3 / 124 21.2 / 131	aate modesty 26-RL243630AL 26-RL244230AL	<mark>\$1,527</mark> \$1,641	Arched Legs	Three leg bases 24 x 71 ½ x 30	- Double lam 35.7 / 279	inate modesty 26-RL247230AL	\$2,653
ed Legs	Two leg bases - 24 x 36 ½ x 30	Single lamir 18.3 / 124	ate modesty 26-RL243630AL	\$1,527	Arched Legs	Three leg bases	- Double lam 35.7 / 279	inate modesty	
ed Legs	Two leg bases - 24 x 36 % x 30 24 x 42 x 30 24 x 48 x 30	Single lamir 18.3 / 124 21.2 / 131 24.0 / 138	ate modesty 26-RL243630AL 26-RL244230AL 26-RL244830AL	\$1,527 \$1,641 \$1,846	Arched Legs	Three leg bases 24 x 71 ½ x 30 26 x 71 ½ x 30	- Double lam 35.7 / 279 38.4 / 283	inate modesty 26-RL247230AL 26-RL267230AL	\$2,653 \$2,732
ed Legs	Two leg bases - 24 x 36 ½ x 30 24 x 42 x 30 24 x 48 x 30 26 x 36 ½ x 30	Single lamir 18.3 / 124 21.2 / 131 24.0 / 138 19.8 / 126	aate modesty 26-RL243630AL 26-RL244230AL 26-RL244830AL 26-RL263630AL	\$1,527 \$1,641 \$1,846 \$1,574	Arched Legs	Three leg bases 24 x 71 ½ x 30	- Double lam 35.7 / 279 38.4 / 283	inate modesty 26-RL247230AL	\$2,653
hed Legs	Two leg bases - 24 x 36 ½ x 30 24 x 42 x 30 24 x 48 x 30 26 x 36 ½ x 30 26 x 42 x 30	Single lamir 18.3 / 124 21.2 / 131 24.0 / 138 19.8 / 126 22.9 / 134	aate modesty           26-RL243630AL           26-RL244230AL           26-RL244230AL           26-RL244830AL           26-RL263630AL           26-RL263230AL	\$1,527 \$1,641 \$1,846 \$1,574 \$1,574 \$1,691	Arched Legs	Three leg bases 24 x 71 ½ x 30 26 x 71 ½ x 30	- Double lam 35.7 / 279 38.4 / 283	inate modesty 26-RL247230AL 26-RL267230AL	\$2,653 \$2,732
hed Legs	Two leg bases - 24 x 36 ½ x 30 24 x 42 x 30 24 x 48 x 30 26 x 36 ½ x 30	Single lamir 18.3 / 124 21.2 / 131 24.0 / 138 19.8 / 126	aate modesty 26-RL243630AL 26-RL244230AL 26-RL244830AL 26-RL263630AL	\$1,527 \$1,641 \$1,846 \$1,574	Arched Legs	Three leg bases 24 x 71 ½ x 30 26 x 71 ½ x 30	- Double lam 35.7 / 279 38.4 / 283	inate modesty 26-RL247230AL 26-RL267230AL	\$2,653 \$2,732
ned Legs	Two leg bases - 24 x 36 ½ x 30 24 x 42 x 30 24 x 48 x 30 26 x 36 ½ x 30 26 x 42 x 30	Single lamir 18.3 / 124 21.2 / 131 24.0 / 138 19.8 / 126 22.9 / 134	aate modesty           26-RL243630AL           26-RL244230AL           26-RL244230AL           26-RL244830AL           26-RL263630AL           26-RL263230AL	\$1,527 \$1,641 \$1,846 \$1,574 \$1,574 \$1,691	Arched Legs	Three leg bases 24 x 71 ½ x 30 26 x 71 ½ x 30	- Double lam 35.7 / 279 38.4 / 283	inate modesty 26-RL247230AL 26-RL267230AL	\$2,653 \$2,732
ed Legs	Two leg bases - 24 x 36 ½ x 30 24 x 42 x 30 24 x 48 x 30 26 x 36 ½ x 30 26 x 42 x 30 26 x 48 x 30	Single lamir 18.3 / 124 21.2 / 131 24.0 / 138 19.8 / 126 22.9 / 134 25.9 / 142	26-RL243630AL 26-RL244230AL 26-RL244230AL 26-RL244830AL 26-RL263630AL 26-RL264230AL 26-RL264830AL	\$1,527 \$1,641 \$1,846 \$1,574 \$1,691 \$1,897	Arched Legs	Three leg bases 24 x 71 ½ x 30 26 x 71 ½ x 30	- Double lam 35.7 / 279 38.4 / 283	inate modesty 26-RL247230AL 26-RL267230AL	\$2,653 \$2,732
ched Legs	Two leg bases - 24 x 36 ½ x 30 24 x 42 x 30 24 x 48 x 30 26 x 36 ½ x 30 26 x 42 x 30 26 x 42 x 30 26 x 48 x 30 30 x 36 ½ x 30	Single lamir 18.3 / 124 21.2 / 131 24.0 / 138 19.8 / 126 22.9 / 134 25.9 / 142 22.6 / 133	26-RL263630AL 26-RL244230AL 26-RL244230AL 26-RL264830AL 26-RL264230AL 26-RL264230AL 26-RL264830AL	\$1,527 \$1,641 \$1,846 \$1,574 \$1,691 \$1,897 \$1,747	Arched Legs	Three leg bases 24 x 71 ½ x 30 26 x 71 ½ x 30	- Double lam 35.7 / 279 38.4 / 283	inate modesty 26-RL247230AL 26-RL267230AL	\$2,653 \$2,732

# Computer Training Tables with Perforated Metal iMod<sup>™</sup> Modesty

 $\cdot$  Standard CPU holder right  $\cdot$  Add "-LC" for left CPU holder and "-XC" for no CPU holder

• CPU holder widths: See page 13 • Options & Factory Installed Accessories Available: See page 15

	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price		<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
T-Legs	Two leg bases -	Single metal	modesty		T-Legs	Three leg bases	- Double met	al modesty	
$\frown$	24 x 36 ½ x 30	18.3 / 124	26-RM243630TL	\$1,700	<u>^</u>	24 x 71 ½ x 30	35.7 / 279	26-RM247230TL	\$3,061
	24 x 42 x 30	21.2 / 131	26-RM244230TL	\$1,837					
	24 x 48 x 30	24.0 / 138	26-RM244830TL	\$2,042		26 x 71 ½ x 30	38.4 / 283	26-RM267230TL	\$3,132
, j									
	26 x 36 ½ x 30	19.8 / 126	26-RM263630TL	\$1,740		30 x 71 ½ x 30	43.9 / 292	26-RM307230TL	\$3,477
	26 x 42 x 30	22.9 / 134	26-RM264230TL	\$1,883					
	26 x 48 x 30	25.9 / 142	26-RM264830TL	\$2,088					
	30 x 36 ½ x 30	22.6 / 133	26-RM303630TL	\$1,933		iiii			
	30 x 42 x 30	26.1 / 142	26-RM304230TL	\$2,088					
	30 x 48 x 30	29.6 / 151	26-RM304830TL	\$2,294					
	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price		<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
Arched Legs	Two leg bases -	Single metal	modesty		Arched Legs	Three leg bases	- Double met	al modesty	
$\sim$	24 x 36 ½ x 30	18.3 / 124	26-RM243630AL	\$1,906		24 x 71 ½ x 30	35.7 / 279	26-RM247230AL	\$3,369
	24 x 42 x 30	21.2 / 131	26-RM244230AL	\$2,047	$\sim$				
	24 x 48 x 30	24.0 / 138	26-RM244830AL	\$2,252	ALL	26 x 71 ½ x 30	38.4 / 283	26-RM267230AL	\$3,451
	26 x 36 ½ x 30	19.8 / 126	26-RM263630AL	\$1,953		30 x 71 ½ x 30	43.9 / 292	26-RM307230AL	\$3,830
	26 x 42 x 30	22.9 / 134	26-RM264230AL	\$2,096					
	26 x 48 x 30	25.9 / 142	26-RM264830AL	\$2,302		<i>"</i>			
- Ser									
iiiiiii	30 x 36 ½ x 30	22.6 / 133	26-RM303630AL	\$2,168		i i i i i i i i i i i i i i i i i i i			
	30 x 42 x 30	26.1 / 142	26-RM304230AL	\$2,327					
		20.17 112	20 10000 1200/12	+ = / = /	1.1.1				
	30 x 48 x 30	29.6 / 151	26-RM304830AL	\$2,533	مىنىن <b>ا</b>				



# **Options & Accessories**

for Computer Tables with iMod<sup>™</sup> Wire Management

**Factory Prepared** 

**NOVA Keyboard** 

Drawer

# **ADA Lift Option**

Electrically adjustable base height from 30" with 2 1/2" travel. Activated with buttons mounted beneath worksurface.

- To specify an ADA Lift unit, change model number from R to A ADA Lift Ex: 26-AM303630TL
- Note: ADA Lift / Column Legs are standard Polished Black metal

• Available on single units with T-Legs only

Add \$4,704

List Price

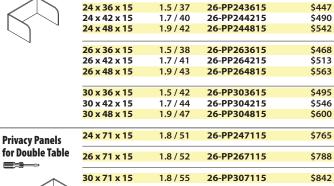
## **Options for Computer Tables** Model Locking iMod<sup>™</sup> To add locking iMod™ modesty, add "-L" to the end of model number Available in both Laminate or Perforated Metal -L \$167 / Single Table \$333 / Double Table



Modesty

Height- adjustable Legs	To add height-adjustable legs, add "-H" to the end of model number • Adjustable height from 27"- 37" • Can be paired with casters				
			-H	\$154 / Leg	
Casters	D x W x H (in.)     Model     List Price       To add casters, add "-C" to the end of model number     Does not increase height of table       Required per leg / Set of 2 (1 locking, 1 non-locking)				
	2 <sup>5</sup> / <sub>8</sub> x 1 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>4</sub>	7 381 01 2 (1	- <b>C</b>	\$55 / leg	
Privacy Panels for Single Table	D x W x H (in.) For factory prep,	ft <sup>3</sup> / lbs must speci	Model	List Price	







÷					
Rectangular Wire Grommet	Rectangular black p easy wire managem	lastic grommet cover is removable ent	for		
	1 <sup>7</sup> / <sub>8</sub> " D x 3 <sup>1</sup> / <sub>4</sub> " W	WG1080	\$79		
$\searrow$					
Star Cut Wire Grommet		grommet with rubber star cut open nd cables to pass through	ning		
$(\mathbb{R})$	2 <sup>3</sup> 4" Diameter	RWGSC	\$93		
S					
Pop-up Power Center	Two grounded outle 6ft, 15 Amp cord. UI	ets. Fluid one touch accessibility. . listed.			
-	3 ¾″ D x 5″ W	11225PP	\$38		
-					
Pop-up Power / Data Center	(included) provides adapt	opening for voice/data jack. Voice/Data Adap ers for couplers & jacks from a variety of manu ty. 6ft, 15 Amp cord. UL listed.			
1	3 ¾″ D x 5″ W	11225PD	\$38		
-					
Pop-up Power / USB Charging	One grounded outlet. One USB charging duplex. Fluid one touch accessibility. 6ft, 15 Amp cord. UL Listed.				
Center	3 ¾″ D x 5″ W	11225PC	\$43		
-					
Round Flush Power Center	Two grounded out cord. UL listed.	lets. Clean, flush mount. 6ft, 15 A	mp		
Power Center	4" Diameter	3359PP	\$354		
Ţ					
Round Flush Power / USB	One grounded outlet. One USB charging duplex. Clean, flush mount. 6ft, 15 Amp cord. UL Listed.				
Charging Center	4" Diameter	3359PC	\$41		
-					

**Factory Installed Accessories** 

# Must specify location of grommet / power center at time of order

Keyboard length to fit table ordered.

Model

NK

Only ordered when NO Visual Display Option is chosen.

Dimensions (in.)

24" - 34" wide

List Price

\$149

\$79

\$93

\$380

\$380

\$435

\$354

\$415

\$278

of manufacturers.

**Round Power** 

Center

One grounded outlet. Features spill-proof technology.

3825P

6ft, 15 Amp cord. UL Listed.

2" Diameter



# **Study Carrels**

# **Features**

- · Solutions for library and learning resource environments
- Visual Display Options available
- ADA compliant kits available
- Standard edge detail: 2mm Flat PVC. Matching edge banding colors
- Thermofused Melamine Worksurface; 1" Thick
- Wire management system and power strip optional
- Manufactured with recycled post-industrial materials

# **Study Carrels**

Wire opening on top. If a Visual Display Option is specified, a CPU shelf, wire management channel, and power strip will be added. Rectangular black plastic grommet in worksurface and end panels. Worksurface height: 30". Worksurface depth: 28".

ft<sup>3</sup>/lbs

2.8 / 99

a3 / III. -

35" H Starter	D x W x H (
Study Carrel	30 x 36 x

DxWxH(in.)

30 x 35 x 35

D ... W ... II (:... )

<b>H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
5 x 35	3.5 / 126	65-SC303635CS	\$972
	5.57 120	05 5650505565	4272

List Price

1 :-+ D.:--

\$777



35" H Add-on

**Study Carrel** 

Model

M . . . . .

65-SC303535CA

# **How To Order**

# 1. Select model number

- Ex: 65-SC303635CS (35" H Starter Study Carrel)
- 2. Select laminate base and worksurface color (see page 62)
  - Ex: 227 044 Worksurface
- Base **Optional Selections:**
- 3. Select Visual Display Options (see page 17) Ex: TE0728NK (The Trolley<sup>™</sup> EXL with NOVA keyboard drawer) 4. Select Options and Factory Prepared Accessories (see below)
- Ex: 3359PP (Round Flush Power Center)

Model Number Structure						
	<b>65</b> - <u>Series</u>	<b>SС</b> <u>Туре</u>	<b>303635</b> Size DxWxH	<b>CS</b> <u>Placement</u> CS=Starter CA=Add-on		
65-SC3036	535CS					



53" H Add-on

**Study Carrel** 

<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price			
30 x 36 x 53	4.7 / 167	65-SC303653CS	\$1,360			
8" deep fixed accessory shelf. Clearance 15 ¾"						
<b>D x W x H</b> (in.)	ft <sup>o</sup> / lbs	Model	List Price			

8" deep fixed accessory shelf. Clearance 15 ¾"						
30 x 35 x 53	3.56 / 126	65-SC303553CA	\$1,067			

	Study Carrel	<b>Options &amp; Acces</b>	ssories <u>m</u>	ust specify locatio	<mark>n of power center at</mark> t	<u>time of order</u>	
Pop-up Power Center	Dimensions (in.)         Model         List Price         Factory Prepared           Two grounded outlets. Fluid one touch accessibility.         NOVA Keyboard         NOVA Keyboard           6ft, 15 Amp cord. UL listed.         Drawer         >		<u>Dimensions (in.)</u> Keyboard length to fit Only ordered when NC	Model table ordered. 9 Visual Display Option is cho	List Price		
-	3 ¾″ D x 5″ W	11225PP	\$380		24" - 34" wide	NK	\$149
Pop-up Power/ Data Center		ening for voice/data jack. Voice/Da for couplers & jacks from a variety 6ft, 15 Amp cord. UL listed.		ADA Bracket Kit	Metal bracket and hare from 30″ to 32″. Packag Order one kit per surfa	•	any carrel
-	3 ¾″ D x 5″ W	11225PD	\$380		1x1x4	65-KT010104AD	\$145
Pop-up Power	One grounded outlet.	One USB charging duplex	. Fluid one	Round Flush Power Center	cord III listed		
/ USB Charging	touch accessibility. 6ft, 15 Amp cord. UL Listed.			4" Diameter	3359PP	\$354	
Center	3 ¾" D x 5" W	11225PC	\$435	Ţ			
	0	<b>F</b>		Round Flush	One grounded outlet flush mount. 6ft, 15 A	. One USB charging duplex mp cord. UL Listed.	. Clean,
Round Power Center	one grounded outlet 6ft, 15 Amp cord. UL	. Features spill-proof tec ∟isted.	nnology.	Power / USB Charging Center	4" Diameter	3359PC	\$415
Ŷ	2" Diameter	3825P	\$278	-			



# **Visual Display Options**

# **Computer Tables and Study Carrels**



# The Trolley™ Installation required

 Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 <sup>3</sup>/<sub>4</sub>" (171mm)

## The Trolley™ E

**The Trolley™ EXL Maximum Dimensions for** 

**Maximum Dimensions for** Widescreen: 2 ½" D x 18 %" W x 14 ½" H up to 20" widescreen

Widescreen: 2 ½" D x 22 ¾" W x 14 ½" H up to 24" widescreen

- Patented Access door automatically opens and closes with the push of a button
- Low voltage electrical motor to lift & lower monitor
- Intelligent Motion Technology<sup>™</sup> provides operational intuition

Model	Wt(lbs)	Description	List Price				
With NOVA Keyboard Drawer							
NOVA Keyboa	NOVA Keyboard Drawer installed in assembled units only.						
Internatio	nal Cu	stomers: The Trolley™ includes Universal Power Cor	ntrol Units,				
compatible w	vith all po	wer requirements inside and outside the U.S.					
TE0724NK	48	Trolley™ E & NOVA Keyboard Drawer	\$1,546 / Single				
TE0724NK	96	Trolley™ E & NOVA Keyboard Drawer	\$3,092 / Double				
TE0728NK	48	Trolley™ EXL & NOVA Keyboard Drawer	\$2,050 / Single				
TE0728NK	96	Trolley™ EXL & NOVA Keyboard Drawer	\$4,100 / Double				

Available with  $\operatorname{Red}^{\mathrm{T}}$  To order, see page 22.

<b>Downview</b>	/ <sup>TM</sup>	Model	<b>Wt</b> (lbs)	Description	List Price
Installation required		With NOVA Keyboard Drawer Downview™ & NOVA Keyboard Drawer installed in assembled units only. Optional Privacy/Glare visor sold separately, see page 60 for pricing.			
16" D x 21" W viewport (Widescreen) Maximum Dimensions for Widescreen: 20 %" W x 12 ½" H up to 21" widescreen 24" min. worksurface depth	18" D x 21" W viewport (Widescreen) Maximum Dimensions for Widescreen: 20 %" W x 14 ½" H up to 21" widescreen 26" min. worksurface depth	<mark>FPA1621NK</mark> FPA1621NK	35 70	16" D x 21" W Downview™ & NOVA Keyboard Drawer 16" D x 21" W Downview™ & NOVA Keyboard Drawer	<mark>\$500 / Single</mark> \$1000 / Double
21" D x 24" W viewport (Widescreen) Maximum Dimensions for Widescreen: 23 %"W x 19" H	<ul> <li>Tinted, tempered glass viewport</li> <li>Keeps monitor under glass below worksurface</li> </ul>	FPA1821NK FPA1821NK FPA2124NK	35 70 39	18" D x 21" W Downview™ & NOVA Keyboard Drawer         18" D x 21" W Downview™ & NOVA Keyboard Drawer         21" D x 24" W Downview™ & NOVA Keyboard Drawer	\$530 / Single \$1060 / Double \$675 / Single
up to 24" widescreen 30" min. worksurface depth	Ergonomic viewing angle	FPA2124NK	78	21" D x 24" W Downview™ & NOVA Keyboard Drawer	\$1,350 / Double

	, Surface Mount Arm				Description eyboard Drawer r installed in assembled units only.	List Price
Surface Mount Arm	Articulating Surface	Mount Arm	ľ í			
Maximum Weight: 21	s Maximum Weight:	33 lbs	SMA0203NK	13	SMA & NOVA Keyboard Drawer	\$383 / Single
Maximum Dimensions to 24" widescreen	Maximum Dimensions: Up to 24" widescreenMaximum Dimensions: Up to 35" widescreen		SMA0203NK	26	SMA & NOVA Keyboard Drawer	\$766 / Double
Securely fastens monitor to worksurface			ASMA0203N	<b>K</b> 22	Articulating SMA & NOVA Keyboard Drawer	\$605 / Single
Height and tilt adjustable			ASMA0203N	<b>K</b> 44	Articulating SMA & NOVA Keyboard Drawer	\$1,210 / Double



# **Multi-Purpose Tables**

# How To Order

# 1. Select model number

- Ex: 25-RT247230TL
- 2. Select metal color for legs (see page 63), and laminate color for worksurface (see page 62)

Ex: <u>PBL</u> <u>044</u> Metal Worksurface

ntional Solactions

# Optional Selections:

3. Casters or height-adjustable legs (Arched Legs, T-Legs, or C-Legs only) For casters, add "-C" to the end of model number and add \$55 per leg. Ex: 25-RT247230TL-C

For height-adjustable legs, add "-H" to the model number and add \$154 per leg.

# Ex: 25-RT247230TL<mark>-H</mark>

4. Select Options and Factory Prepared Accessories (see page 15) Ex: RWGSC (Star cut wire grommet)

# Model Number Structure

25 -	RT	247230	TL
<u>Series</u>	<u>Top Shape</u>	Size	<u>Leg</u>
25=Standard table 27=Double table with stiffener bar instead of middle leg	RT=Rectangle	DxWxH	TL=T-Leg CL=C-Leg AL=Arched Leg SL=Straight Leg TC=T-Leg w/ casters* CC=C-Leg w/ casters* AC=Arched Leg w/ casters* *Nesting tables only

# **Leg Base Styles & Options**

- 2" diameter metal legs, 16 gauge metal
- Leg mounting plates 1/4" thick
- Powder coated paint

## Styles







Arched Leg

Options

T-Leg with Casters (-C)

Add \$55 per leg



**C-Leg** with Casters (-C) Add \$55 per leg

with Casters (-C) Add \$55 per leg

Arched Leg

"C" for C-Leg opti	"C" for C-Leg option (Ex: 25-RT303630 <u>C</u> L)					
T-Legs / C-Legs	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price		
Table w/ 2 leg bases	18 x 36 x 30	5.5 / 50	25-RT183630_L	\$621		
able w/ 2 leg bases	18 x 42 x 30	5.7 / 55	25-RT184230_L	\$634		
	18 x 48 x 30	6.4 / 59	25-RT184830_L	\$646		
	18 x 60 x 30	6.6 / 86	25-RT186030_L	\$705		
	24 x 36 x 30	6.0/61	25-RT243630_L	\$656		
T-Legs	24 x 42 x 30	6.3 / 65	25-RT244230_L	\$671		
	24 x 48 x 30	6.7 / 71	25-RT244830_L	\$686		
$\frown$	24 x 60 x 30	7.4 / 102	25-RT246030_L	\$746		
	30 x 36 x 30	6.5 / 68	25-RT303630_L	\$710		
	30 x 42 x 30	6.9 / 74	25-RT304230_L	\$732		
	30 x 48 x 30	7.5 / 80	25-RT304830_L	\$770		
C-Legs	30 x 60 x 30	8.3 / 114	25-RT306030_L	\$850		
	36 x 42 x 30	7.6 / 97	25-RT364230_L	\$796		
~	36 x 48 x 30	8.1 / 104	25-RT364830_L	\$827		
	36 x 60 x 30	9.2 / 136	25-RT366030_L	\$930		
T-Legs / C-Legs	18 x 72 x 30	8.2 / 93	27-RT187230_L	\$757		
Double table w/ 2 leg bases & stiffener bar	18 x 84 x 30	8.8 / 101	27-RT188430_L	\$968		
ע אווופוופר Ddr	24 x 72 x 30	9.2 / 111	27-RT247230_L	\$906		
	24 x 84 x 30	10.0 / 120	27-RT248430_L	\$1,070		
T-Legs	30 x 72 x 30	10.3 / 126	27-RT307230_L	\$925		
	30 x 84 x 30	11.2 / 138	27-RT308430_L	\$1,237		
	36 x 72 x 30	11.3 / 151	27-RT367230_L	\$1,057		
C-Legs	36 x 84 x 30	12.4 / 165	27-RT368430_L	\$1,326		
T.L	18 x 72 x 30	8.2/93	25-RT187230_L	\$757		
T-Legs / C-Legs	18 x 84 x 30	8.8 / 101	25-RT188430_L	\$968		
Double table w/ 3 leg	18 x 96 x 30	9.4 / 107	25-RT189630_L	\$1,160		
bases	24 x 72 x 30		_			
	24 x 72 x 30	9.2 / 111 10.0 / 120	25-RT247230_L 25-RT248430_L	\$906 \$1,070		
T-Legs	24 x 84 x 30 24 x 96 x 30	10.0 / 120	25-RT249630_L	\$1,070		
			_			
$\sim$	30 x 72 x 30	10.3 / 126	25-RT307230_L	\$925		
	30 x 84 x 30	11.2 / 138	25-RT308430_L	\$1,237		
	30 x 96 x 30	12.1 / 150	25-RT309630_L	\$1,448		
C-Legs	36 x 72 x 30	11.3 / 151	25-RT367230_L	\$1,057		
al "	36 x 84 x 30	12.4 / 165	25-RT368430_L	\$1,326		
Studialst Laws	36 x 96 x 30	13.2 / 181	25-RT369630_L	\$1,538		
Straight Legs	18 x 36 x 30	2.3 / 50	25-RT183630SL	\$621		
Table w/ 4 leg bases	18 x 42 x 30	2.5 / 55	25-RT184230SL	\$634		
$\sim$	18 x 48 x 30	2.8/59	25-RT184830SL	\$646		
	18 x 60 x 30	3.3 / 86	25-RT186030SL	\$705		
U	24 x 36 x 30	2.7/61	25-RT243630SL	\$656		
5	24 x 42 x 30	3.1/65	25-RT244230SL	\$671		
	<mark>24 x 48 x 30</mark> 24 x 60 x 30	3.5 / 71 4.2 / 102	25-RT244830SL 25-RT246030SL	\$686 \$746		
	30 x 36 x 30	3.3 / 68	25-RT303630SL	\$710		
	30 x 42 x 30	3.7 / 74	25-RT304230SL	\$732		
	30 x 48 x 30	4.2 / 80	25-RT304830SL	\$770		
	30 x 60 x 30	5.1 / 114	25-RT306030SL	\$850		

Complete Model number replacing blank "\_" with "T" for T-Leg option or

Add \$154 per leg

Height-adjustable Legs (-H)

Available with T-Legs & Arched

Legs only

Adjustable height from 27"-37"



# **Multi-Purpose Tables**

Double table w/ 4 leg bases & stiffener bar 24 x	V x H (in.) x 72 x 30 x 84 x 30 x 72 x 30 x 72 x 30 x 84 x 30	ft <sup>3</sup> / lbs 4.2 / 93 4.7 / 101 5.3 / 111	Model 27-RT187230SL 27-RT188430SL	List Price \$757 \$968
Double table w/ 4 leg bases & stiffener bar	x 84 x 30	4.7 / 101 5.3 / 111		
bases & stiffener bar	x 72 x 30	5.3 / 111	27-RT188430SL	\$968
24) 24)				
24)			27-RT247230SL	\$906
		5.9 / 120	27-RT248430SL	\$1,070
	(72 x 30	6.2 / 126	27-RT307230SL	\$925
	x 84 x 30	7.2 / 138	27-RT308430SL	\$1,237
36 )	(72 x 30	6.5 / 151	27-RT367230SL	\$1,057
	x 84 x 30	8.4 / 165	27-RT368430SL	\$1,326
18 1	72 x 30	4.2 / 93	25-RT187230SL	\$819
Straight Logs	(84 x 30	4.7 / 101	25-RT188430SL	\$1,046
B 11 / 11 / //	96 x 30	5.3 / 107	25-RT189630SL	\$1,254
24 >	72 x 30	5.3 / 111	25-RT247230SL	\$979
	84 x 30	5.9 / 120	25-RT248430SL	\$1,156
	x 96 x 30	6.7 / 130	25-RT249630SL	\$1,415
30 >	72 x 30	6.2 / 126	25-RT307230SL	\$999
U U	84 x 30	7.2 / 138	25-RT308430SL	\$1,336
	x 96 x 30	8.1 / 150	25-RT309630SL	\$1,565
36 )	72 x 30	6.5 / 151	25-RT367230SL	\$1,141
	(84 x 30	8.4 / 165	25-RT368430SL	\$1,433
	x 96 x 30	9.4 / 181	25-RT369630SL	\$1,662
Arched Legs 18>	36 x 30	5.5 / 50	25-RT183630AL	\$798
Table w/ 2 leg bases 18 x	( 42 x 30	5.7 / 55	25-RT184230AL	\$817
18 x	48 x 30	6.1 / 59	25-RT184830AL	\$851
18 >	x 60 x 30	6.6 / 86	25-RT186030AL	\$983
24>	x 36 x 30	6.0/61	25-RT243630AL	\$840
24 >	( 42 x 30	6.3 / 65	25-RT244230AL	\$864
24>	x 48 x 30	6.7 / 71	25-RT244830AL	\$882
24 >	x 60 x 30	7.4 / 102	25-RT246030AL	\$1,047
30 >	36 x 30	6.5 / 68	25-RT303630AL	\$865
30 >	42 x 30	6.9 / 74	25-RT304230AL	\$893
30 >	48 x 30	7.5 / 80	25-RT304830AL	\$928
30 >	c 60 x 30	8.3 / 114	25-RT306030AL	\$1,133
36 >	42 x 30	7.6 / 97	25-RT364230AL	\$949
36 እ	x 48 x 30	8.1 / 104	25-RT364830AL	\$986
36 >	c 60 x 30	9.2 / 136	25-RT366030AL	\$1,195
And Laws 183	( 72 x 30	8.2 / 93	27-RT187230AL	\$1,056
Arched Legs Double table w/ 2 leg	x 84 x 30	8.8 / 101	27-RT188430AL	\$1,298
bases & stiffener bar 24 x	x 72 x 30	9.2 / 111	27-RT247230AL	\$1,141
24)	x 84 x 30	10.0 / 120	27-RT248430AL	\$1,371
30 ,	x 72 x 30	10.3 / 126	27-RT307230AL	\$1,206
30>	x 84 x 30	11.2 / 138	27-RT308430AL	\$1,554
N 36 x	x 72 x 30	11.3 / 151	27-RT367230AL	\$1,355
36 >	x 84 x 30	12.4 / 165	27-RT368430AL	\$1,652

Rectangle Tables						
Arched Legs	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price		
Double table w/ 3	18 x 72 x 30	8.2 / 93	25-RT187230AL	\$1,056		
leg bases	18 x 84 x 30	8.8 / 101	25-RT188430AL	\$1,298		
	18 x 96 x 30	9.4 / 107	25-RT189630AL	\$1,633		
	>					
	24 x 72 x 30	9.2 / 111	25-RT247230AL	\$1,141		
	Ž4 x 84 x 30	10.0 / 120	25-RT248430AL	\$1,371		
	24 x 96 x 30	10.7 / 130	25-RT249630AL	\$1,710		
-						
	30 x 72 x 30	10.3 / 126	25-RT307230AL	\$1,206		
	30 x 84 x 30	11.2 / 138	25-RT308430AL	\$1,554		
	30 x 96 x 30	12.1 / 150	25-RT309630AL	\$1,897		
	36 x 72 x 30	11.3 / 151	25-RT367230AL	\$1,355		
	36 x 84 x 30	12.4 / 165	25-RT368430AL	\$1,652		
	36 x 96 x 30	13.2 / 181	25-RT369630AL	\$1,992		

# **Nesting Tables**

Stiffener bar included on tables 60" or wider. Complete Model number replacing blank "\_" with "T" for T-Leg option or "C" for C-Leg option (Ex: 25-NT303630<u>C</u>L)

T-Legs / C-Legs	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
Table with folding top	18 x 36 x 30	5.4 / 50	25-NT183630_L	\$829
	18 x 42 x 30	5.7 / 55	25-NT184230_L	\$884
	18 x 48 x 30	6.1 / 59	25-NT184830_L	\$940
	18 x 60 x 30	6.6 / 65	25-NT186030_L	\$1,111
$\sim$	18 x 72 x 30	7.1 / 72	25-NT187230_L	\$1,155
T-Legs	18 x 84 x 30	7.7 / 80	25-NT188430_L	\$1,202
	18 x 96 x 30	8.2 / 86	25-NT189630_L	\$1,244
	24 x 36 x 30	6.1/61	25-NT243630_L	\$886
$\langle \langle $	24 x 42 x 30	6.3 / 65	25-NT244230_L	\$941
C-Legs	24 x 48 x 30	6.7 / 71	25-NT244830_L	\$998
C-Legs	24 x 60 x 30	7.5 / 80	25-NT246030_L	\$1,179
>	24 x 72 x 30	8.2 / 89	25-NT247230_L	\$1,205
	24 x 84 x 30	8.9 / 98	25-NT248430_L	\$1,298
	24 x 96 x 30	9.6 / 108	25-NT249630_L	\$1,371
	30 x 36 x 30	6.5 / 68	25-NT303630_L	\$952
	30 x 42 x 30	6.9/74	25-NT304230_L	\$1,003
Nested	30 x 48 x 30	7.4/80	25-NT304830_L	\$1,057
1	30 x 60 x 30	8.3 / 91	25-NT306030_L	\$1,276
	30 x 72 x 30	9.2 / 103	25-NT307230_L	\$1,333
	30 x 84 x 30	10.1/115	25-NT308430 L	\$1,350
	30 x 96 x 30	10.9 / 127	25-NT309630_L	\$1,446
T-Legs / C-Legs	18 x 36 x 30	5.4 / 52	25-NT183630_C	\$952
Table with folding top	18 x 42 x 30	5.7 / 57	25-NT184230_C	\$1,008
& casters	18 x 48 x 30	6.1/61	25-NT184830_C	\$1,063
	18 x 60 x 30	6.6 / 67	25-NT186030_C	\$1,236
	18 x 72 x 30	7.1/74	25-NT187230_C	\$1,277
$\langle \land \langle \land \rangle$	18 x 84 x 30	7.7 / 82	25-NT188430_C	\$1,326
T-Legs	18 x 96 x 30	8.2 / 88	25-NT189630_C	\$1,368
- I-reys				
$\sim$	24 x 36 x 30	6.1 / 63	25-NT243630_C	\$1,010
	24 x 42 x 30	6.3 / 67	25-NT244230_C	\$1,065
	24 x 48 x 30	6.7 / 73	25-NT244830_C	\$1,122
$\leq$	24 x 60 x 30	7.5 / 82	25-NT246030_C	\$1,301
C-Legs	24 x 72 x 30	8.2 / 91	25-NT247230_C	\$1,375
	24 x 84 x 30	8.9 / 100	25-NT248430_C	\$1,420
*	24 x 96 x 30	9.6 / 110	25-NT249630_C	\$1,496
R	30 x 36 x 30	6.5 / 70	25-NT303630_C	\$1,072
	30 x 42 x 30	6.9 / 76	25-NT304230 C	\$1,124
	30 x 42 x 30	7.4 / 82	25-NT304830 C	\$1,124
	30 x 60 x 30	8.3 / 93	25-NT306030 C	\$1,181
Nested	30 x 72 x 30	9.2 / 105	25-NT307230 C	\$1,399
1	30 x 72 x 30	9.2/105	25-NT307230_C	\$1,457
	30 x 84 x 30 30 x 96 x 30	10.9 / 129	25-NT309630 C	\$1,474
	30 x 30 x 30	10.9/129	23-N1505050_C	91,500

ALL Assembly required for all products on this page

# **Multi-Purpose Tables**

	Nest	ting Table	25	
Stif	fener bar inclu	ded on table	es 60" or wider	
Arched Legs	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
Table with folding top	18 x 36 x 30	5.4 / 50	25-NT183630AL	\$1,031
	18 x 42 x 30	5.7 / 55	25-NT184230AL	\$1,102
	18 x 48 x 30	6.1 / 59	25-NT184830AL	\$1,134
	18 x 60 x 30	6.6 / 65	25-NT186030AL	\$1,261
	18 x 72 x 30	7.1 / 72	25-NT187230AL	\$1,304
Ý ľ	18 x 84 x 30	7.7 / 80	25-NT188430AL	\$1,361
Ą	18 x 96 x 30	8.2 / 86	25-NT189630AL	\$1,399
° A				
	24 x 36 x 30	6.1 / 61	25-NT243630AL	\$1,053
	24 x 42 x 30	6.3 / 65	25-NT244230AL	\$1,109
	24 x 48 x 30	6.7 / 71	25-NT244830AL	\$1,196
	24 x 60 x 30	7.5 / 80	25-NT246030AL	\$1,336
Norted	24 x 72 x 30	8.2 / 89	25-NT247230AL	\$1,366
Mesteu	24 x 84 x 30	8.9 / 98	25-NT248430AL	\$1,463
<i>N</i>	24 x 96 x 30	9.6 / 108	25-NT249630AL	\$1,542
	30 x 36 x 30	6.5 / 68	25-NT303630AL	\$1,089
	30 x 42 x 30	6.9 / 74	25-NT304230AL	\$1,163
	30 x 48 x 30	7.4 / 80	25-NT304830AL	\$1,289
	30 x 60 x 30	8.3 / 91	25-NT306030AL	\$1,445
	30 x 72 x 30	9.2 / 103	25-NT307230AL	\$1,503
	30 x 84 x 30	10.1 / 115	25-NT308430AL	\$1,521
	<mark>30 x 96 x 30</mark>	10.9 / 127	25-NT309630AL	\$1,628
Arched Legs	18 x 36 x 30	5.4 / 52	25-NT183630AC	\$1,115
	18 x 42 x 30	5.7 / 57	25-NT184230AC	\$1,179
Table with folding top	18 x 48 x 30	6.1 / 61	25-NT184830AC	\$1,258
& casters	18 x 60 x 30	6.6 / 67	25-NT186030AC	\$1,386
	18 x 72 x 30	7.1 / 74	25-NT187230AC	\$1,430
	18 x 84 x 30	7.7 / 82	25-NT188430AC	\$1,485
	18 x 96 x 30	8.2 / 88	25-NT189630AC	\$1,523
	24 x 36 x 30	6.1/63	25-NT243630AC	\$1,156
ľ l	24 x 42 x 30	6.3 / 67	25-NT244230AC	\$1,224
	24 x 48 x 30	6.7 / 73	25-NT244830AC	\$1,318
// a	24 x 60 x 30	7.5 / 82	25-NT246030AC	\$1,459
	24 x 72 x 30	8.2 / 91	25-NT247230AC	\$1,485
	24 x 84 x 30	8.9 / 100	25-NT248430AC	\$1,586
Nested	24 x 96 x 30	9.6 / 110	25-NT249630AC	\$1,662
en la companya de la	30 x 36 x 30	6.5 / 70	25-NT303630AC	\$1,211
v	30 x 42 x 30	6.9 / 76	25-NT304230AC	\$1,287
	30 x 48 x 30	7.4/82	25-NT304830AC	\$1,412
	30 x 60 x 30	8.3 / 93	25-NT306030AC	\$1,463
	30 x 72 x 30	9.2 / 105	25-NT307230AC	\$1,625
	30 x 84 x 30	10.1/117	25-NT308430AC	\$1,643
	30 x 96 x 30	10.9 / 129	25-NT309630AC	\$1,750
	Squ	are Table	S	

Square lables						
Metal Straight	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price		
X-Leg	30 x 30 x 30	17.9 / 46	25-SQ303030XS	\$638		
	36 x 36 x 30	18.9 / 67	25-SQ363630XS	\$749		
$\sim$	42 x 42 x 30	20.1 / 85	25-SQ424230XS	\$1,008		
×	48 x 48 x 30	21.4 / 102	25-SQ484830XS	\$1,079		
Metal Arched	30 x 30 x 30	17.9 / 46	25-SQ303030XA	\$827		
X-Leg	36 x 36 x 30	18.9 / 67	25-SQ363630XA	\$905		
~~ <b>`</b>	42 x 42 x 30	20.1 / 85	25-SQ424230XA	\$1,134		
×	48 x 48 x 30	21.4 / 102	25-SQ484830XA	\$1,192		
Metal Straight	30 x 30 x 30	2.9 / 46	25-SQ303030SL	\$827		
Leg 🔨	36 x 36 x 30	3.8 / 67	25-SQ363630SL	\$905		
$\langle \rangle$	42 x 42 x 30	4.9 / 85	25-SQ424230SL	\$1,134		
	48 x 48 x 30	6.3 / 102	25-SQ484830SL	\$1,192		

Round Tables						
Metal Straight	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price		
X-Leg	30 x 30 x 30	17.9 / 46	25-FR303030XS	\$662		
	36 x 36 x 30	18.9 / 67	25-FR363630XS	\$762		
	42 x 42 x 30	20.1 / 85	25-FR424230XS	\$1,028		
$\mathbb{X}$	48 x 48 x 30	21.4 / 102	25-FR484830XS	\$1,130		
Metal Arched	30 x 30 x 30	17.9/46	25-FR303030XA	\$849		
X-Leg	36 x 36 x 30	18.9 / 67	25-FR363630XA	\$931		
	42 x 42 x 30	20.1 / 85	25-FR424230XA	\$1,208		
K	48 x 48 x 30	21.4 / 102	25-FR484830XA	\$1,254		
Metal Straight	30 x 30 x 30	2.9/46	25-FR303030SL	\$849		
Leg	36 x 36 x 30	3.8 / 67	25-FR363630SL	\$931		
	42 x 42 x 30	4.9 / 85	25-FR424230SL	\$1,208		
	48 x 48 x 30	6.3 / 102	25-FR484830SL	\$1,254		
Laminate Cross	Specify lamina	ate base and v	vorksurface colors			
Base	36 x 36 x 30	3.8 / 67	25-FR363630CB	\$762		
	42 x 42 x 30	4.9 / 85	25-FR424230CB	\$1,028		

6.3 / 102 25-FR484830CB

\$1,130

48 x 48 x 30

Quarter Round Tables							
Metal Straight	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price			
X-Leg 🔨	24 x 24 x 30	17.1 / 32	25-QR242430XS	\$715			
< >	> 30 x 30 x 30	17.9 / 47	25-QR303030XS	\$841			
	36 x 36 x 30	18.9 / 62	25-QR363630XS	\$935			
$\sim$							
Metal Arched	24 x 24 x 30	17.1/32	25-QR242430XA	\$954			
X-Leg	30 x 30 x 30	17.9 / 47	25-QR303030XA	\$1,043			
	36 x 36 x 30	18.9 / 62	25-QR363630XA	\$1,146			
28							
Metal Straight	24 x 24 x 30	1.1 / 32	25-QR242430SL	\$954			
Leg	30 x 30 x 30	2.9 / 47	25-QR303030SL	\$1,043			
$\sim$	36 x 36 x 30	3.8 / 62	25-QR363630SL	\$1,146			
Metal T-Leg	30 x 30 x 30	6.1 / 44	25-QR303030TL	\$840			
For stability only.	36 x 36 x 30	7.1 / 59	25-QR363630TL	\$935			
Designed to attach to							
other units on both side	s						
$\sim$							

 $\bigcirc$ 



# **Multi-Purpose Tables**

Table Bridges						
18° Bridge	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price		
•	18 x 18 x 1	1.0 / 4	25-WG18180118	\$240		
	24 x 24 x 1	1.6 / 10	25-WG24240118	\$259		
$\square$	30 x 30 x 1	2.4 / 25	25-WG30300118	\$267		
	36 x 36 x 1	3.4 / 32	25-WG36360118	\$284		
30° Bridge	18 x 18 x 1	1.0 / 4	25-WG18180130	\$240		
	24 x 24 x 1	1.6 / 10	25-WG24240130	\$259		
	30 x 30 x 1	2.4 / 25	25-WG30300130	\$267		
	36 x 36 x 1	3.4 / 32	25-WG36360130	\$284		
45° Bridge	18 x 18 x 1	1.0 / 4	25-WG18180145	\$240		
	24 x 24 x 1	1.6 / 10	25-WG24240145	\$259		
$\square$	30 x 30 x 1	2.4 / 25	25-WG30300145	\$267		
	Leg is for stabi on both sides	lity only. De	signed to attach to o	ther units		
ł	<mark>36 x 36 x 30</mark>	7.1 / 59	25-WG36360145	\$581		
60° Bridge	18 x 18 x 1	1.4/4	25-WG18180160	\$240		
$\frown$	24 x 24 x 1	2.1 / 10	25-WG24240160	\$259		
$\overline{\frown}$	Leg is for stabi on both sides	lity only. De	signed to attach to o	ther units		
	30 x 30 x 30	6.1 / 44	25-WG30300160	\$564		
ł	36 x 36 x 30	7.1 / 59	25-WG36360160	\$581		
90° Bridge	18 x 18 x 1	1.4/4	25-WG18180190	\$240		
	24 x 24 x 1	2.1 / 10	25-WG24240190	\$259		
$\sim$		,		<b>42</b> 00		
	Leg is for stabi on both sides	lity only. De	signed to attach to o	ther units		
H	30 x 30 x 30	6.1 / 44	25-WG30300190	\$564		
IJ	36 x 36 x 30	7.1 / 59	25-WG36360190	\$581		

Stiffner Bar & Quick Connector							
Stiffener Bar	Table Width	ft <sup>3</sup> / lbs	Model	List Price			
	Use to preven	t sagging of	top.				
Π	Standard color is Polished Black metal.						
₲₿│	48" W Table	0.4 / 1	25-ST014802	\$107			
$ \Psi $	60" W Table	0.5 / 1	25-ST016002	\$107			
	72" W Table	0.6 / 2	25-ST017202	\$137			
	84" W Table	0.6/3	25-ST018402	\$148			
	96" W Table	0.7 / 4	25-ST019602	\$172			
<b>Quick Connector</b>	<b>D x W</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price			
TABLE 1 TABLE 2	Use when chaining two or more tables.						
TABLE T TABLE 2	Standard colo	r is Polished	is Polished Black metal.				
, <b>₩</b>	3 x 6	0.1 / 0.5	25-QC060600	\$55			
Mending &	<b>D x W</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price			
<b>Bridge Plate Kit</b>	Use when cha	ining two or	more tables.				
_ _ •	Standard colo	r is Polished	Black metal.				
<b>\$</b>	2 x 5 ½	0.1 / 0.5	26-MEND01	\$55			
τια ή 🔨 🚳							

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# iMod<sup>™</sup> Compartments

<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price				
Includes a power	strip and wi	ire management chanr	nel per user.				
To indicate no power strip, add "-X" to model number and							
deduct \$50 per us	er.						
Specify a laminat	e base colo	r.					
Single Modesty							
5 x 36 x 12	2.1 / 19	25-SM053612	\$482				
5 x 42 x 12	2.5 / 22	25-SM054212	\$492				
5 x 48 x 12	2.8 / 25	25-SM054812	\$504				
5 x 60 x 12	3.5 / 31	25-SM056012	\$518				
Daubla Madaati							
	-						
5 x 72 x 12	2.1/38	25-SM057212	\$830				
5 x 84 x 12	2.5 / 44	25-SM058412	\$856				
5 x 96 x 12	2.8 / 50	25-SM059612	\$874				
	Includes a power To indicate no po deduct \$50 per us Specify a laminat Single Modesty 5 x 36 x 12 5 x 42 x 12 5 x 48 x 12 5 x 60 x 12 Double Modesty 5 x 72 x 12 5 x 84 x 12	Includes a power strip and wi           To indicate no power strip, a deduct \$50 per user.           Specify a laminate base colo           Single Modesty           5 x 36 x 12         2.1 / 19           5 x 42 x 12         2.5 / 22           5 x 48 x 12         2.8 / 25           5 x 60 x 12         3.5 / 31           Double Modesty         5 x 72 x 12         2.1 / 38           5 x 84 x 12         2.5 / 44	Includes a power strip and wire management chant         To indicate no power strip, add "-X" to model numb         deduct \$50 per user.         Specify a laminate base color.         Single Modesty         5 x 36 x 12       2.1 / 19         25 x 48 x 12       2.5 / 22         25 x 48 x 12       3.5 / 31         25 x 60 x 12       3.5 / 31         25 x 72 x 12       2.1 / 38         25 x 72 x 12       2.1 / 38         25 x 84 x 12       2.5 / 44         25 x 84 x 12       2.5 / 44				

iMod™ w/ Perforated **Metal Modesty** Panels



Includes a power strip and wire management channel per user.					
To indicate no power strip, add "-X" to model number and					
deduct \$50 per user.					

Specify a laminate base color and a metal color. Single Modesty

5 x 36 x 12	2.1 / 20	25-PM053612	\$724
5 x 42 x 12	2.5 / 23	25-PM054212	\$774
5 x 48 x 12	2.8 / 26	25-PM054812	\$816
5 x 60 x 12	3.5 / 33	25-PM056012	\$870
Double Mode	sty		
Double Mode <mark>5 x 72 x 12</mark>	<u>sty</u> 2.1 / 39	25-PM057212	\$1,301
	-	25-PM057212 25-PM058412	<mark>\$1,301</mark> \$1,366

# **Modesty Panels**

Laminate	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price		
<b>Modesty Panels</b>	Specify a lami	nate base col	or.			
Table not included	Single Modes	ty				
À	1 x 36 x 12	0.25/8	25-SM013612	\$191		
	1 x 42 x 12	0.3/9	25-SM014212	\$202		
	1 x 48 x 12	0.3 / 10	25-SM014812	\$214		
	1 x 60 x 12	0.5 / 13	25-SM016012	\$228		
2 à	Double Modesty					
	1 x 72 x 12	0.5 / 15	25-SM017212	\$381		
	1 x 84 x 12	0.6/18	25-SM018412	\$400		
	1 x 96 x 12	0.75 / 20	25-SM019612	\$425		
Perforated	Specify a meta	al color.				
Metal Modesty	Single Modes					
metai mouesty	Single modesty					

Meta Panels

Metal Modesty	Single Modes	sty		
Panels	1 x 36 x 12	0.25/8	25-PM013612	\$415
Table not included	1 x 42 x 12	0.3/9	25-PM014212	\$449
	1 x 48 x 12	0.3 / 10	25-PM014812	\$491
	1 x 60 x 12	0.5 / 13	25-PM016012	\$545
	Double Mode	esty		
	1 x 72 x 12	0.5 / 16	25-PM017212	\$830
15	1 x 84 x 12	0.6 / 18	25-PM018412	\$895
	1 x 96 x 12	0.75 / 21	25-PM019612	\$977

7 



NOVALinked<sup>™</sup> is a networking system that provides complete control of NOVA's Trolley<sup>™</sup> monitor lifts in a classroom or training room setting. Utilizing a Crestron, Extron, AMX or other major brand controller, or an ISI component, instructors can raise or lower all of the Trolley<sup>™</sup> monitor lifts in the classroom simultaneously.



## **LCI - Linking Control Interface**

The LCI is required for all NOVALinked<sup>™</sup> installations. One LCI is required to control each Trolley<sup>™</sup> monitor lift. It can be located in an inconspicuous location on each desk/table or within the total access iMod™ compartment (if available). 1 %16" D x 4" W x 1 ¾" H

AC-LCI......\$269

# JCN - Junction

The JCN is a parallel 3 way splitter for the NOVALinked<sup>™</sup> System. One JCN required per row. Designed for use only with the NOVALinked<sup>™</sup> System. 1 %16" D x 4" W x 1 ¾" H



# CAT6 Patch Cable

CAT6 molded boot patch cable.	
AC-CAT6-1 (1ft)	\$27
AC-CAT6-2 (2ft)	\$31
AC-CAT6-5 (5ft)	\$34
AC-CAT6-7 (7ft)	\$37
AC-CAT6-10 (10ft)	\$46
AC-CAT6-14 (14ft)	\$57

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## **ISI - Independent Switching Interface** The ISI allows full control of the On/Off and Up/Down functions of the NOVALinked<sup>™</sup> System without interfacing with a control system. The ISI Module is designed to be housed in the lectern-based Trolley<sup>™</sup> control panel.

AC-ISI (for Wired Systems)	\$454	
AC-ISIRF (for Wireless RF Systems)	\$454	



# **CSIM - Control System Interface** Module

The CSIM is required for "wired" NOVALinked™ installations. One CSIM is needed for every thirty (30) LCI units / Trolley<sup>™</sup> monitor lifts. Includes a 24V = 1.67A, 40W MAX Power Supply with Cord. 1 %16" D x 4 1/8" W x 2 15/16" H

AC-CSIM......\$534

# Components for Wireless NOVALinked<sup>™</sup>

The Wireless NOVALinked<sup>™</sup> application eliminates the issue of running power from the lectern to the first row of desks, and from row to row.



# **TXM - Transmitter**

The Transmitter allows wireless control of the Trolley<sup>™</sup>, and is housed in the lectern or any other location in the room. The Transmitter connects to the Controller or ISI, and each one has a unique frequency address. It sends separate commands for On, Off, Up and Down.





# **RCVR** - Receiver

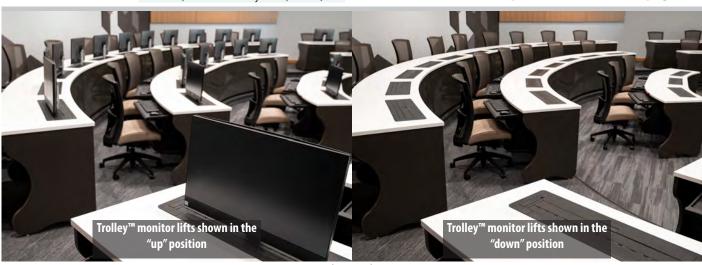
One Receiver required per row of desks, including the last row.

# AC-RCVR.....\$511

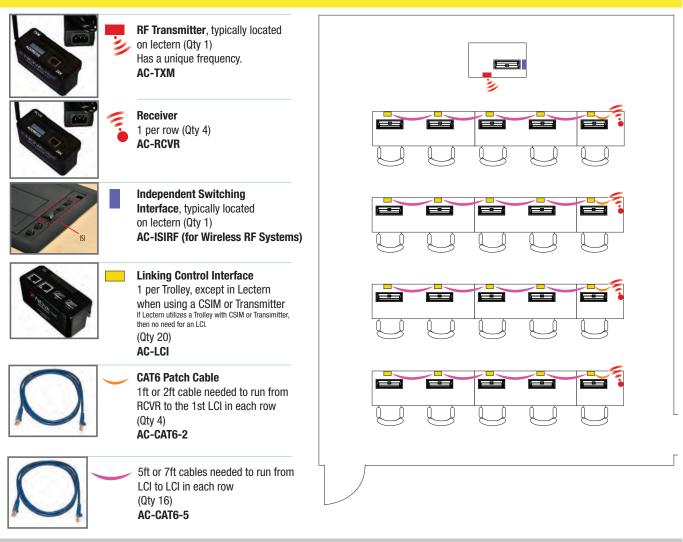
NOTE: If not using a major brand controller, order ISI component for wireless systems (AC-ISIRF)

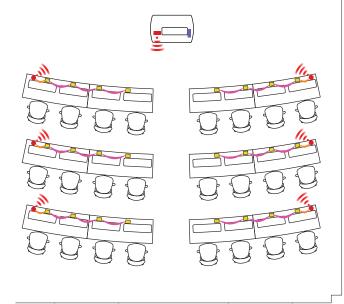
NOTE: Typically one CSIM is required for every 30 LCI units in the classroom. Each Trolley<sup>™</sup> unit requires one LCI (even with the wireless configuration).

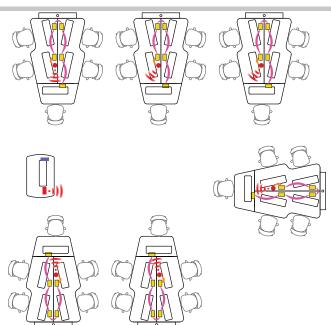
# All NOVALinked<sup>TM</sup> components shown on this page.











# Hardwiring

	urder NUVA F	lardwiring Component	lS		Standar	d Features	
<ol> <li>Select a standa</li> <li>Complete room</li> <li>Select power e</li> <li>Select jumper</li> <li>Select receptar</li> <li>Specify mount</li> <li>NOTE: Mounting CPU stora</li> </ol>	n layout ntry length cle block ing bracket quant g brackets with ree	layout       • 13-Duplex receptacles per circu         try       • 13-Duplex receptacles per circu         ength       • Easy to specify         e block       • Easy to install and reconfigure         ng bracket quantity for all receptacle blocks       • UL Listed as a Manufactured Wi         brackets with receptacle block always located behind       • More economical than 8-Wire S			tacles per circuit, 2 aximum nd reconfigure ace anufactured Wiring I than 8-Wire Syste	r circuit, 26-15 Amp Duplex receptacles per igure red Wiring System	
		Ele	ctrical C	omponents	5 7	. 5	
Receptacle Block	[			Female-to-			
(A)		Model	List Price	Female Jumper	Length	Model	List Pri
		odel number by indicating it	s circuit	100	6″	BE41920-3-6	\$11
	number (Circuit			( Section and a section of the secti	12″	BE41920-3-12	\$12
	Ex: A receptacle	block for Circuit 1 would be m	nodel	a la	18″	BE41920-3-18	\$13
	number BE4191				22″	BE41920-3-22	\$13
	Mounting brack	et sold separately. See below.			24″	BE41920-3-24	\$14
		BE41917-3-A8B	\$128		30"	BE41920-3-30	\$15
					36″	BE41920-3-36	\$16
Receptacle to Re	ceptacle Block C	onnector			42″	BE41920-3-42	\$16
~>	•				48″	BE41920-3-48	\$18
		BE41919-3	\$28		54″ 60″	BE41920-3-54	\$19
					60″	BE41920-3-60	\$20
					66″ 72″	BE41920-3-66 BE41920-3-72	\$21 \$22
					72 78″	BE41920-3-72 BE41920-3-78	\$23
4-Way "H" Conne	ctor				78 84″	BE41920-3-84	\$22
					90″	BE41920-3-90	\$25
		BE41921-3	\$47		96″	BE41920-3-96	\$20
					102"	BE41920-3-102	\$20
*					102	BE41920-3-102 BE41920-3-108	\$29
					114″	BE41920-3-114	\$30
Spring Clip Moun	ting Bracket				120″	BE41920-3-120	\$30
Screws included ~	-	DEMOSE	ćo.		126″	BE41920-3-126	\$32
0		BE41955	\$8		132″	BE41920-3-132	\$33
					138″	BE41920-3-138	\$34
					144″	BE41920-3-144	\$35
				Design Fratient			
Fransition wall p	ower nlate			Power Entry	36″	BE41922-3-36	\$20
Power entry not incl	-				42″	BE41922-3-42	\$21
ower entry not incl	uded				48″	BE41922-3-48	\$23
		BE42171-3-06	\$196		54″	BE41922-3-54	\$24
					60″	BE41922-3-60	\$25
				Qu'	66″	BE41922-3-66	\$26
1.1.20					72″	BE41922-3-72	\$27
di					78″ 84″	BE41922-3-78	\$28
					84" 90"	BE41922-3-84 BE41922-3-90	\$29
					90 96″	BE41922-3-90 BE41922-3-96	\$31
					102″	BE41922-3-102	\$32
	Contract				102	BE41922-3-102 BE41922-3-108	\$33
	Sampl	le Layout			114″	BE41922-3-114	\$34
					120″	BE41922-3-114 BE41922-3-120	\$35
SINGL	<u>t5</u>	X Power entry			126″	BE41922-3-126	\$36
⊗ <del>│ ┌─</del> ■- ┥-■- ┥-					132″	BE41922-3-132	\$37
		1 Circuit 1 Receptacle			138″	BE41922-3-138	\$38
	J U ■	Circuit 2 Receptacle			144″	BE41922-3-144	\$39
		UBLES					
			2				
		× · · · · · · · · · · · · · · · · · · ·	ž				

# Audiovisual Lecterns & Podiums





# Audiovisual Lecterns & Podiums

Modern designs provide a one-stop solution for integrating the latest technology into presentation lecterns & podiums.

- Accommodates latest AV equipment
- Some models are electrically adjustable from a sitting to standing position
- Offers shelves and rack rail systems
- Visual Display Options available on many models
- Hides wires and cables for a clutter-free look
- Removable modesty panel covers available in laminate or perforated metal
- Easy access to the back of equipment
- Provides security and prevents accidental damage to equipment
- Thermofused Melamine Worksurface; 1" Thick
- Standard edge detail: 2mm Flat PVC. Matching edge banding colors

# Presenting a complete solution.

# **AV Lecterns & Podiums**

# **How To Order**

# 1. Select model number

# Ex: 67-LS303641LM

(30x36x41 Lectern with pull-out shelf and laminate modesty)

- 2. Select laminate color for base and worksurface (see page 62)
- If ordering with perforated metal modesty, select metal color (see page 63)

Note: Laminate modesty will match base color.

Ex:	<u>129</u>	<u>664</u>	<u>PSL</u>
	Base	Worksurface	Metal

**Optional Selections:** 

- 3. Select Visual Display Options (see page 34) Ex: TE0728NK (The Trolley<sup>™</sup> EXL with NOVA keyboard drawer)
- 4. Select Options and Factory Installed Accessories (see page 33) Ex: RWGSC (Star cut wire grommet)

# **Model Number Structure**

303641

67

pull-out shelf

- LS Series <u>Type</u> LS=Lectern with square top 66=Lectern 67=Lectern w/
  - <u>Size</u> D x W x H LP=Lectern with privacy sides LC=Lectern with curved top LD=Lectern w/ D-top DT=D-top Workstation SS=Sit-Stand Lectern

# LM

Modesty Combination for Laminate modesty LM=Laminate modesty panels LD=Laminate modesty panels & CPU compartment with door LR=Laminate modesty; D-top right LL=Laminate modesty; D-top left LX=Laminate modesty; No CPU shelf LC=Laminate modesty panels & CPU shelf

## Modesty Combination for Perforated Metal modesty MM=Metal modesty panels MD=Metal modesty panels & CPU

compartment with door MR=Metal modesty; D-top right ML=Metal modesty; D-top left MX=Metal modesty; No CPU shelf MC=Metal modesty panels & CPU shelf

# **Visual Display Options**

# The Trolley<sup>™</sup> Monitor Lift System

Maximum dimensions for widescreen:

E: 2 ½" D x 18 %" W x 14 ½" H (63.5mm D x 479.4mm W x 368.3mm H) EXL: 2 1/2" D x 22 7%" W x 14 1/2" H (63.5mm D x 581mm W x 368.3mm H) NOTE: Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 ¾" (171mm)



NOVALinked<sup>™</sup> is a networking system that provides complete control of NOVA's Trolley<sup>™</sup> monitor lifts in a classroom or training room setting. To order, see page 22.

# Downview™

Maximum monitor dimensions:

**16x21 widescreen viewport: 20 %" W x 12 ½" H** (511mm W x 318mm H) 18x21 widescreen viewport: 20 1/8" W x 14 1/2" H (511mm W x 368mm H) 21x24 widescreen viewport: 23 1/8" W x 19" H (587mm W x 482mm H)

# Surface Mount Arm

**Maximum monitor dimensions:** 

Surface Mount Arm: Up to 24" widescreen

Articulating Surface Mount Arm: Up to 35" widescreen

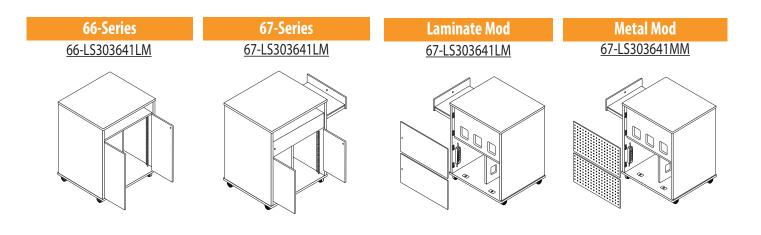
## Maximum monitor weight:

Surface Mount Arm: 21 lbs

Articulating Surface Mount Arm: 33 lbs

# Grommets

Standard grommets are rectangular black plastic.



# **Standing Height AV Lecterns**

Locking rear access panels. Power strip(s). Casters. Locking doors. Wire access grommets. 30", 36", 42" W lecterns have two doors. 48" W lecterns have three doors. Front and Rear Rack Rails. Add (-L) to end of model number for left hand units.

\$4,312

\$4,451

\$4,734

\$4,873

\$4,911

\$5,075

\$5,810

Storage Dimensions: 30"W Unit: Rack rails on left side of storage area - 19 ¼"W. Remaining space is 8 %"W 36"W Unit: Left compartment - 13 %"W. Right compartment w/ rack rails - 19 ¼"W 42"W Unit: Left compartment w/ rack rails - 19 ¼"W. Right compartment w/ rack rails - 19 ¼"W 48"W Unit: Left compartment w/ rack rails - 25 ¾"W. Right compartment w/ rack rails - 19 ¼"W

# **Square Top AV Lecterns**

Available with most Visual Display Options (30"W lecterns are not available with Trolley™ EXL or 21x24 Downview™)

	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List P
$\sim$	Laminate Mo	odesty		
	14 RU rack rails.	1 Power stri	р	
	30 x 30 x 41	27.9 / 372	66-LS303041LM	\$4,1
	30 x 36 x 41	33.1 / 404	66-LS303641LM	\$4,2
$\sim$	36 x 30 x 41	33.1 / 404	66-LS363041LM	\$4,5
RU rack rails	36 x 36 x 41	39.3 / 436	66-LS363641LM	\$4,6
$\sim$	28 RU rack rails	(14 RU's on left; 1	4 RU's on right). 2 Power st	trips
	3 Door available	e on <u>48″</u> W o	nly	
	30 x 42 x 41	38.3 / 434	66-LS304241LM	\$4,3
KIL	30 x <u>48</u> x 41	43.5 / 498	66-LS304841LM	\$4,4

36 x 42 x 41

36 x <u>48</u> x 41

30 x 30 x 41

30 x 36 x 41

36 x <u>48</u> x 41

28 RU rack rails



36 x 30 x 41	33.1 / 404	66-LS363041MM	\$5,379
36 x 36 x 41	39.3 / 436	66-LS363641MM	\$5,541
28 RU rack rail 3 Door availab		14 RU's on right). <b>2 Power</b> nly	strips
30 x 42 x 41	38.3 / 434	66-LS304241MM	\$5,162
30 x <u>48</u> x 41	43.5 / 498	66-LS304841MM	\$5,331
36 x 42 x 41	45.5 / 505	66-LS364241MM	\$5,640

45.5 / 505 66-LS364241LM

27.9/372 66-LS303041MM

33.1 / 404 66-LS303641MM

51.7 / 550 66-LS364841MM

66-LS364841LM

51.7 / 550

Perforated Metal Modesty

14 RU rack rails. 1 Power strip



14 RU

28 RU rac

# **Privacy Side AV Lecterns**

## Available with most Visual Display Options

(30"W lecterns are not available with Trolley™ EXL or 21x24 Downview™)

	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
•	Laminate Mo	odesty		
	14 RU rack rails	. 1 Power str	ip	
$\mathbf{\lambda}$	30 x 30 x 47 <sup>7</sup> / <sub>8</sub>	30.5 / 404	66-LP303047LM	\$4,270
	30 x 36 x 47 <sup>7</sup> / <sub>8</sub>	36.2 / 425	66-LP303647LM	\$4,404
	36 x 30 x 47 <sup>7</sup> / <sub>8</sub>	36.2 / 425	66-LP363047LM	\$4,682
rack rails	36 x 36 x 47 <sup>7</sup> / <sub>8</sub>	43.0 / 497	66-LP363647LM	\$4,814
$\sim$	28 RU rack rails	(14 RU's on left;	14 RU's on right). <b>2 Power</b> :	strips
X	3 Door availabl	e on <u>48″</u> W o	nly	
	30 x 42 x 47 <sup>7</sup> / <sub>8</sub>	42.0 / 493	66-LP304247LM	\$4,481
	30 x <u>48</u> x 47 <sup>7</sup> ⁄8	47.7 / 515	66-LP304847LM	\$4,618

•	36 x 42 x 47 <sup>7</sup> / <sub>8</sub>	49.8 / 545	66-LP364247LM
k rails	36 x <u>48</u> x 47 <sup>7</sup> ⁄ <sub>8</sub>	56.6 / 575	66-LP364847LM

	$\wedge$	renorateu
™)		14 RU rack rai
/		30 x 30 x 47 7/
List Price		30 x 36 x 47 7
		36 x 30 x 47 7/
\$4,104	14 RU rack rails	36 x 36 x 47 7⁄3
\$4,238		
	$\wedge$	28 RU rack rai
\$4,517		3 Door availal
\$4,649	$\kappa \lambda$	30 x 42 x 47 7/
		30 x <u>48</u> x 47 7⁄
rips		

<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
Perforated M	Aetal Mod	est <u>y</u>	
14 RU rack rails	. 1 Power str	ip	
30 x 30 x 47 <sup>7</sup> / <sub>8</sub>	30.5 / 404	66-LP303047MM	\$5,111
30 x 36 x 47 <sup>7</sup> / <sub>8</sub>	36.2 / 425	66-LP303647MM	\$5,273
36 x 30 x 47 <sup>7</sup> / <sub>8</sub>	36.2 / 425	66-LP363047MM	\$5,577
36 x 36 x 47 %	43.0 / 497	66-LP363647MM	\$5,739
28 RU rack rails	(14 RU's on left;	14 RU's on right). <b>2 Power</b>	strips
3 Door availabl	e on <u>48"</u> W o	nly	
30 x 42 x 47 <sup>7</sup> / <sub>8</sub>	42.0 / 493	66-LP304247MM	\$5,363
30 x <u>48</u> x 47 %	47.7 / 515	66-LP304847MM	\$5,531
36 x 42 x 47 <sup>7</sup> / <sub>8</sub>	49.9 / 545	66-LP364247MM	\$5,838
36 x <u>48</u> x 47 %	56.6 / 575	66-LP364847MM	\$6,008

28 RU rack rails

# Curved Top AV Lecterns

# Available with most Visual Display Options

36 x 36/42\* x 41 45.5 / 505

DxWxH(in.)

(30"W lecterns are not available with Trolley™ EXL or 21x24 Downview™)

ft<sup>3</sup>/lbs

<u>Laminate Modesty</u>		
14 RU rack rails. 1 Power str	ip	
30 x 30/36* x 41 33.1 / 404	66-LC303641LM	\$4,604
30 x 36/42* x 41 38.3 / 434	66-LC304241LM	\$4,739
<b>36 x 30/36* x 41</b> 39.1 / 435	66-LC363641LM	\$5,019

66-LC364241LM

Model

List Price

\$5,150

14 RU rack rails







14 RU rack rails



28 RU rack rails

28 RU rack rails (14 RU's on left; 14 RU's on right). 2 Power strips 3 Door available on 48"/54" W only			
<b>30 x 42/48* x 41</b> 43.5 / 498	66-LC304841LM	\$4,814	
<b>30 x <u>48/54</u>* x 41</b> 48.7 / 516	66-LC305441LM	\$4,954	
36 x 42/48* x 41 51.7 / 550	66-LC364841LM	\$5,096	
<b>36 x <u>48/54</u>* x 41 57.9 / 576</b>	66-LC365441LM	\$5,236	

	t	
Perforated Metal Mod	lesty	

14 RU rack rails. 1 Power strip			
30 x 30/36* x 41	33.1 / 404	66-LC303641MM	\$5,512
30 x 36/42* x 41	38.3 / 434	66-LC304241MM	\$5,674
36 x 30/36* x 41	39.1 / 435	66-LC363641MM	\$5,979
36 x 36/42* x 41	45 5 / 505	66-I C364241MM	\$6 140

28 RU rack rails (14 RU's on left; 14 RU's on right). 2 Power strips

5 Door available on <u>46 /54</u> w only			
<b>30 x 42/48* x 41</b> 43.5 / 498	66-LC304841MM	\$5,762	
<b>30 x <u>48/54</u>* x 41</b> 48.7 / 516	66-LC305441MM	\$5,932	

36 x 42/48* x 41 51.7 / 550	66-LC364841MM	\$6,239
<b>36</b> x <u>48/54</u> * x 41 57.9 / 576	66-LC365441MM	\$6,407
*Chassis width / Top width		

\$4,903

\$5,040

# **Standing Height AV Lecterns** with Pull-Out Shelf

Locking pull-out shelf for digital presenter on right side. Locking rear access panels. Locking front access panel for digital presenter. Power strip(s). Casters. Locking doors. Wire access grommets. 30", 36", 42" W lecterns have two doors. 48" W lecterns have three doors. Front and Rear Rack Rails. Add (-L) to end of model number for left hand units.

Storage Dimensions:
30" W Unit: Rack rails on left side of storage area - 19 ¼" W. Remaining space is 8 %" W
36" W Unit: Left compartment - 13 %" W. Right compartment w/ rack rails - 19 ¼" W
42" W Unit: Left compartment w/ rack rails - 19 ¼" W. Right compartment w/ rack rails - 19 ¼" W
48" W Unit: Left compartment w/ rack rails - 25 ¾" W. Right compartment w/ rack rails - 19 ¼" W

# Square Top AV Lecterns with Pull-out Shelf

Only 48" W lecterns can accommodate all Visual Display Options (30"W - 42"W lecterns only available with SMA or ASMA Visual Display Option)

ecterns only availar	Sie with SiviA d	or ASIMA Visual Display	(Option)	
<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price	
Laminate N	lodesty			
10 RU rack rai	ls. 1 Power str	ip		$\sim$
30 x 30 x 41	27.9 / 382	67-LS303041LM	\$4,661	10 RU
30 x 36 x 41	33.1/414	67-LS303641LM	\$4,796	
36 x 30 x 41	33.1 / 414	67-LS363041LM	\$5,075	
36 x 36 x 41	39.3 / 446	67-LS363641LM	\$5,208	
		10 RU's on right). <b>2 Power</b>	strips	
3 Door availat 30 x 42 x 41		67-LS304241LM	\$4,870	
				20 RU
30 x <u>48</u> x 41	43.5 / 508	67-LS304841LM	\$5,009	
36 x 42 x 41	45.5 / 515	67-LS364241LM	\$5,305	
36 x <u>48</u> x 41	51.7 / 560	67-LS364841LM	\$5,430	
Perforated	Metal Mod	estv		On (30″/36
10 RU rack rai				(00700
30 x 30 x 41	27.9 / 382	67-LS303041MM	\$5,580	
30 x 36 x 41	33.1 / 414	67-LS303641MM	\$5,742	
36 x 30 x 41	33.1 / 414	67-LS363041MM	\$6,044	
36 x 36 x 41	39.3 / 446	67-LS363641MM	\$6,207	
20 RU rack rai	<b>Is</b> (10 RU's on left;	10 RU's on right). <b>2 Power</b>	strips	
3 Door availat	ole on <u>48″</u> W o	only		
30 x 42 x 41	38.3 / 444	67-LS304241MM	\$5,830	10 RU
30 x 48 x 41	43.5 / 508	67-LS304841MM	\$5,999	



# Privacy Side AV Lecterns with Pull-out Shelf

45.5 / 515 67-LS364241MM

51.7 / 560 67-LS364841MM

36 x 42 x 41

36 x <u>48</u> x 41

Only 48" W lecterns can accommodate all Visual Display Options (30"W - 42"W lecterns only available with SMA or ASMA Visual Display Option)

	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
	Laminate Mo	odesty		
$\wedge$	10 RU rack rails	. 1 Power str	ip	
$\langle \rangle$	30 x 30 x 47 <sup>7</sup> / <sub>8</sub>	31.1/414	67-LP303047LM	\$4,827
	30 x 36 x 47 %	36.9 / 435	67-LP303647LM	\$4,963
	36 x 30 x 47 <sup>7</sup> / <sub>8</sub>	36.9 / 435	67-LP363047LM	\$5,241
10 RU rack rails	36 x 36 x 47 <sup>7</sup> / <sub>8</sub>	43.9 / 507	67-LP363647LM	\$5,372
$\wedge$	20 RU rack rails	(10 RU's on left;	10 RU's on right). 2 Power	strips

	20 NO TUCK TUIIS	(10 no 3 on icit,	io no son ngin). <b>Zi ower</b> s	suips
3	3 Door available	e on <u>48″</u> W o	nly	
	30 x 42 x 47 <sup>7</sup> / <sub>8</sub>	42.8 / 503	67-LP304247LM	\$5,039
]	30 x <u>48</u> x 47	48.6 / 525	67-LP304847LM	\$5,176
	36 x 42 x 47 <sup>7</sup> / <sub>8</sub>	50.8 / 555	67-LP364247LM	\$5,461
5	36 x <u>48</u> x 47 <sup>7</sup> ⁄ <sub>8</sub>	57.7 / 585	67-LP364847LM	\$5,597

D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
Perforated	Metal Mod	<u>esty</u>	
10 RU rack rai	ls. 1 Power str	ip	
<b>30 x 30 x 47</b> 7	8 31.1 / 414	67-LP303047MM	\$5,778
<b>30 x 36 x 47</b> 7	8 36.9 / 435	67-LP303647MM	\$5,943
<b>36 x 30 x 47</b> 7	\$ 36.9 / 435	67-LP363047MM	\$6,243
36 x 36 x 47 7	a 43.9 / 507	67-LP363647MM	\$6,409
20 RU rack rai	Is (10 RU's on left;	10 RU's on right). 2 Power	strips
3 Door availal	ole on <u>48″</u> W o	only	
<b>30 x 42 x 47</b> 7	a 42.8 / 503	67-LP304247MM	\$6,030
30 x <u>48</u> x 47 7	a 48.6 / 525	67-LP304847MM	\$6,199
<b>36 x 42 x 47</b> 7	\$ 50.8 / 555	67-LP364247MM	\$6,505
36 x 48 x 47 7	§ 57.8 / 585	67-LP364847MM	\$6,675

Pull-out shelf Interior Dimensions: **30" D Lecterns:** 22 ¼" D x 20 ¾" W x 7 ¾" H **36" D Lecterns:** 28 ¼" D x 20 ¾" W x 7 ¾" H

RU rack rails

# Curved Top AV Lecterns with Pull-out Shelf

Only <u>48"/54"</u> W lecterns can accommodate all Visual Display Options "/36"W - 42"/48"W lecterns only available with SMA or ASMA Visual Display Option)

DxWxH(in.)

ft<sup>3</sup> / lbs

Laminate Mo	desty		
10 RU rack rails.	1 Power stri	р	
30 x 30/36* x 41	33.1 / 414	67-LC303641LM	\$5,162
30 x 36/42* x 41	38.3 / 444	67-LC304241LM	\$5,297
36 x 30/36* x 41	39.1 / 445	67-LC363641LM	\$5,577
36 x 36/42* x 41	45.5 / 515	67-LC364241LM	\$5,710

Model

List Price

\$6,179

\$6,343

\$6,645

\$6.807

\$6 430

20 RU rack rails (10 RU's on left; 10 RU's on right). 2 Power strips 3 Door available on <u>48"/54"</u> W only 30 x 42/48\* x 41 43.5 / 508 67-LC304841LM \$5,371 **30** x <u>48/54</u>\* x 41 48.7 / 526 67-LC305441LM \$5,512 36 x 42/48\* x 41 51.7 / 560 67-LC364841LM \$5,793 36 x 48/54\* x 41 57.9 / 586 67-LC365441LM \$5,933

20 RU rack rails	

\$6,308

\$6,476



20 RU rack rails

Perforated Metal Modesty 10 RU rack rails. 1 Power strip 30 x 30/36\* x 41 33.1 / 414 67-LC303641MM 30 x 36/42\* x 41 38.3 / 444 67-LC304241MM 36 x 30/36\* x 41 39.1 / 445 67-LC363641MM 36 x 36/42\* x 41 45.5 / 515 67-LC364241MM

\*Chassis width / Top width

20 RU rack rails (10 RU's on left; 10 RU's on right). 2 Power strips 3 Door available on <u>48"/54"</u> W only 30 x 42/48\* x 41 43.5 / 508 67-LC304841MM 30

> 36 36 \*Cł

			+ - ,
x <u>48/54</u> * x 41	48.7 / 526	67-LC305441MM	\$6,600
x 42/48* x 41	51.7 / 560	67-LC364841MM	\$6,905
x <u>48/54</u> * x 41	57.9 / 586	67-LC365441MM	\$7,077
hassis width /	Top width		





10 RI

20 RI

10 RI

20 RU rack rails





# **Standing Height AV Lecterns**

# **AV Lecterns with Shelves**

# **Available with most Visual Display Options**

(24" D lecterns not available with FPA1821 & FPA2124)

Locking modesty. Rear access panels. Wire management and power strip. Locking doors.

• Available with heavy duty casters (Specify "C" and add \$402). Height will increase by 2 3/4" Available with Flip-up Shelf. For factory prep, must specify "U" for left-handed or "V" for right-handed placement, or "B" for both left and right-handed.

CPU Storage Width:	36"W   Init = 8 %" r	nin 48	"W Unit = 17"				
er o storage matin	42"W Unit = 11"		"W Unit = 23"				
$\sim$	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price			
$\langle \rangle$	Laminate M	lodesty					
• 12	2 fixed shelves						
	24 x 36 x 40	26.3 / 194	66-LS243640LD	\$2,689			
	30 x 36 x 40	32.4 / 196	66-LS303640LD	\$2,768			
	36 x 36 x 40	38.4 / 231	66-LS363640LD	\$3,103			
36″W							
*	2 adjustable she	elves & 1 fix	ed shelf. Rear access do	oor.			
$\sim$	Separate compa	artment on	right with door				
	24 x 42 x 40	30.5 / 212	66-LS244240LD	\$3,273			
• 1	24 x 48 x 40	34.6 / 224	66-LS244840LD	\$3,386			
	24 x 60 x 40	42.9 / 236	66-LS246040LD	\$3,792			
	30 x 42 x 40	37.5 / 294	66-LS304240LD	\$3,353			
	30 x 48 x 40	42.6 / 306	66-LS304840LD	\$3,430			
42", 48", 60" W	30 x 60 x 40	52.8/318	66-LS306040LD	\$3,883			
	36 x 42 x 40	44.5 / 323	66-LS364240LD	\$3,819			
	36 x 48 x 40	50.6 / 375	66-LS364840LD	\$3,837			
$\sim$	Perforated Metal Modesty						
	2 fixed shelves						
• M	24 x 36 x 40	26.3 / 194	66-LS243640MD	\$3,041			
	30 x 36 x 40	32.4 / 196	66-LS303640MD	\$3,118			
<sup>1</sup>	36 x 36 x 40	38.4 / 231	66-LS363640MD	\$3,454			
36″W	2 adjustable she	elves & 1 fix	ed shelf. Rear access do	oor.			
	Separate compa	artment on	right with door				
	24 x 42 x 40	30.5 / 212	66-LS244240MD	\$3,623			
	24 x 48 x 40	34.6 / 224	66-LS244840MD	\$3,736			
	24 x 60 x 40	42.9 / 236	66-LS246040MD	\$4,142			
	20 42 46	27 5 / 26 4	66 1 630 43 40145	63 700			
	30 x 42 x 40	37.5 / 294	66-LS304240MD	\$3,702			

42.6/306

52.8/318

66-LS304840MD

66-LS306040MD

44.5 / 323 66-LS364240MD

50.6 / 375 66-LS364840MD

\$4,233

\$4,171

\$4,188

42", 48", 60" W

30 x 48 x 40

30 x 60 x 40

36 x 42 x 40

36 x 48 x 40

# **AV Lecterns with Optional D-top Workstation**

Power strip. Locking rear access panels. 1 fixed shelf. Locking door. 16 RU rack rails. Work surface height: (User side) 41 1/8". Storage Dimensions: 19 1/4" W. 30" W Lectern available with factory installed NOVA keyboard drawer (-NK)

•				. ,				
2 3/4"	Lectern-	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price			
V" for	Door swing Left	Laminate I	<u>Modesty</u>					
V IOI	-	21 x 21 x 50	17.1 / 150	66-LD212150LR	\$1,402			
	$\wedge$	30 x 30 x 50	33.2 / 225	66-LD303050LR	\$2,245			
		Perforated	l Metal Mo	odesty (shown lef	t)			
List Price		21 x 21 x 50	17.1 / 150	66-LD212150MR	\$1,678			
		30 x 30 x 50	33.2 / 225	66-LD303050MR	\$2,521			
\$2,689		Includes gromme	t in Lectern right	end panel for wire manag	jement			
\$2,768	Optional 📼	Laminate I	<u>Modesty</u>					
\$3,103	D-top Desk	Attaches to righ	t side of 66-LD	212150LR or 66-LD303	050LR.			
	on Right	Available with T	rolley™ E, *FPA	1621NK and Surface M	ount Arm			
oor.	$\wedge$	21 x 39 x 34	— / —	66-DT213934LR	\$895			
\$3,273		<u>Perforated Metal Modesty</u>						
\$3,386			Attaches to right side of 66-LD212150MR or 66-LD303050MR.					
\$3,792		Available with T	Available with Trolley™ E, *FPA1621NK and Surface Mount Arm					
		21 x 39 x 34	_ / _	66-DT213934MR	\$1,339			
\$3,353								
\$3,430		*FPA1621NK Fld	it Panel Arm wi	ill be mounted to mode	sty panel			
\$3,883		Lominate	Madaatu					
	Lectern-	Laminate I			** ***			
\$3,819	Door swing Right		17.1 / 150	66-LD212150LL	\$1,402			
\$3,837	$\land$	30 x 30 x 50	33.2 / 225	66-LD303050LL	\$2,245			
		Devfereted		ala ata da ser a ser a				
				odesty (shown lef				
		21 x 21 x 50	17.1 / 150	66-LD212150ML	\$1,678			
\$3,041	~	30 x 30 x 50	33.2 / 225	66-LD303050ML	\$2,521			
\$3,118								
\$3,454								
	Outlined — a	-		end panel for wire manage	ement			
or.	Optional <del>===-</del> D-top Desk	Laminate l						
	on Left			12150LL or 66-LD30305				
\$3,623			•	1621NK and Surface M				
\$3,736		21 x 39 x 34	_/_	66-DT213934LL	\$895			
\$4,142		Dorforates		doctry				
		Perforated			50141			
\$3,702				12150ML or 66-LD3030				
\$3,817		Available with T	rolley'''' E, *FPA	1621NK and Surface M	ount Arm			

21 x 39 x 34

\*FPA1621NK Flat Panel Arm will be mounted to modesty panel

66-DT213934ML

\$1,339

\_/\_

# Sit-Stand & Seated Height AV Lecterns

		Sit-	Stand A	V Lecterns				
		Available v	with all Vis	ual Display Option	ns			
far right compartment	ty rear access panels. Wire manager : 19 ¼" W. Front and Rear Rack Rail duty casters (Specify "-C" and add \$- Adjustmer Range 12"	Is. For left-handed units a 402) NOTE: Adding Casters • Electrically a • ADA complia • System lift co	add "-L" to end s will not increas adjustable un ant. apacity up to	d of model number. Se height of lectern but will re St from 30" base height v	educe the Rack Compar		sold separately). 12 RU r	rack rails in
$\sim$	D x W x H (in.) ft <sup>3</sup> / lbs	Model	List Price					
$\langle \Lambda \rangle$	Lectern will grow 2" in width v						ructor Desk	
	Laminate Modesty			Rack rail compartmen	nt replaced with locki	ng Box/Box/F	le pedestal.	
	<b>30 x 58 ¾ x 30</b> 39.8 / 360	66-SS305730LX	\$6,140		<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
	Perforated Metal Mod           30 x 58 ¾ x 30         39.8 / 360		\$6,529		<mark>30 x 53 x 30</mark>	38.0 / 363	66-HA305330LX	\$6,953
	Privacy Sides w/ Lamir	<u>nate Modesty</u>			Locking CPU doo	or. CPU stora	<b>ge width:</b> 8″ (6 ½″ w/ F	PA2124)
	<b>30 x 58 ¾ x 34</b> 42.9 / 368	66-SSP305934LX	\$7,062				66-HA306230LD	\$7,419
	Privacy Sides w/ Perfor 30 x 58 ¾ x 34 42.9 / 368		<b>desty</b> \$7,509					
	CPU shelf. CPU storage widt	<b>h:</b> 8 ½″						
	Only available with Trolley™ E,	, or Surface Mount Arr			Seated Heig			
	Display Options. Note: ADA H	leight Compliant On	ly		ilable with mos 5" D lecterns not			
$\checkmark$	Laminate Modesty 30 x 58 <sup>3</sup> / <sub>4</sub> x 30 39.8 / 379	66-SS305730LC	\$6,242				ement and power strip. I	Locking
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				(Vent fans sold separate ear Rack Rails. For left-ha	
	Perforated Metal Mod		£6,620	add "-L" to end of mo	del number.			
	<b>30 x 58 ¾ x 30</b> 39.8 / 379	66-SS305730MC	\$6,630	<ul> <li>Available with heavy NOTE: Adding Casters v</li> </ul>			\$402) Il reduce the Rack Compartn	nent by 2 RU
				• Available as ADA He	ight unit, change heig		32 in model number and	
$\sim$	Locking CPU door. CPU store	age width: 8"		ADA Height Example	: 66-LS265232LX			
	(Reduced with some Visual Dis	splay Options)			<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
	CPU Storage Width by Visua FPA2124 - 6 <sup>1</sup> / <sub>2</sub> " W	l Display Option:		$\langle \rangle$	Laminate M			** = **
	Laminate Modesty				<mark>26 x 53 %16 x 30</mark> 30 x 53 %16 x 30		66-LS265230LX 66-LS305230LX	\$1,766 \$1,862
$\checkmark$	<b>30 x 67</b> <sup>7</sup> / <sub>16</sub> <b>x 30</b> 45.1 / 398	66-SS306530LD	\$6,562		50 X 55 716 X 50	54.9/229	00-L3303230LA	\$1,002
	Perforated Metal Mod	octu (chour loft)			Perforated	<u>Metal Mo</u>	odesty	
	<b>30 x 67</b> <sup>7</sup> / <sub>16</sub> <b>x 30</b> 45.1 / 398		\$6,996		26 x 53 % s 30		66-LS265230MX	\$2,137
	56 x 67 /16 x 56 15.17 576		<i>40,770</i>		30 x 53 %6 x 30	34.9 / 229	66-LS305230MX	\$2,253
	Privacy Sides w/ Lamir							
	<b>30 x 67</b> <sup>7</sup> / <sub>16</sub> <b>x 34</b> 49.3 / 406	66-SSP306834LD	\$7,547	$\frown$				
	Privacy Sides w/ Perfo	rated Metal Mod	lestv	$\langle \Lambda \rangle$		-	8 ½" (4" w/ Trolley™ EXL	or FPA2124)
	<b>30 x 67</b> <sup>7</sup> / <sub>16</sub> <b>x 34</b> 49.3 / 406		\$8,045		Laminate M		66-LS265230LC	\$1,870
							66-LS305230LC	\$1,870
$\checkmark$						0.007,2.0		<i><b>4</b>1,200</i>
Pr	estige Sit-Stand AV	Lectern			Perforated			
	height at 32" H. Available w		"_ <b>C</b> "				66-LS265230MC	\$2,240
	ding casters will not affect ra		-0		J 30 x 53 %6 x 30	34.9 / 248	66-LS305230MC	\$2,356
		Model	List Price					
		66-PSS306639LX	\$10,186	$\frown$				
$\wedge$					Locking CPU doo		ige width: 8"	
		า			Laminate M		66-LS266030LD	\$2,189
					30 x 62 <sup>3</sup> /16 x 30			\$2,189
					Dest in the	M		
		J			Perforated		•	\$2.604
Shown with cas					26 x 62 <sup>3</sup> /16 x 30	36.2 / 255	odesty 66-LS266030MD 66-LS306030MD	\$2,604 \$2,719

# **Podiums & Mobile Carts**

# **Sit-Stand Podiums**

#### See chart below for available Visual Display Options

Locking iMod<sup>™</sup> modesty rear access panels. Wire management and power strip. • Available with heavy duty casters (Specify "-C" and add \$402) NOTE: Adding Casters will not increase heiaht of lectern

Rar	Adjustment Range 12" • ADA compliant. • System lift capacity up to 550 lbs.										
Column legs are standard black metal.											
Depth	n Width	v	isual Display Opt	tions Available							
	38″	ASMA0203 / SMA020	03								
24″	42″	ASMA0203 / SMA020	03 / FPA1621 / FP	A1821							
	48″	ASMA0203 / SMA020	03 / FPA1621 / FP	A1821 / TE0724 / TE0728							
	38″	ASMA0203 / SMA020	03 / FPA1621 / FF	PA1821							
30″	42″	ASMA0203 / SMA020	03 / FPA1621 / FF	PA1821 / TE0724 / TE0728							
	48″	ASMA0203 / SMA020	03 / FPA1621 / FF	PA1821 / FPA2124 / TE0724 / 1	E0728						
/		D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price						
	$\geq$	Laminate N	lodesty								
	SP -	24 x 38 ¼ x 30	19.8 / 152	68-PS243830LM	\$4,217						
J		24 x 42 x 30	22.6 / 160	68-PS244230LM	\$4,386						
	-	24 x 48 x 30	26.5 / 168	68-PS244830LM	\$4,568						
Ľ											
		30 x 38 ¼ x 30	20.6 / 160	68-PS303830LM	\$4,307						
		30 x 42 x 30	23.8 / 168	68-PS304230LM	\$4,477						
Ĭ.		30 x 48 x 30	27.1 / 176	68-PS304830LM	\$4,658						
<b>N</b>		Perforated	Metal Mo	odest <u>y</u>							
		24 x 38 ¼ x 30	19.8 / 152	68-PS243830MM	\$4,640						
/	$\frown$	24 x 42 x 30	22.6 / 160	68-PS244230MM	\$4,810						
	Ĩ	24 x 48 x 30	26.5 / 168	68-PS244830MM	\$4,991						
$\searrow$											
	30 x 38 ¼ x 30 20.6 / 160 68-PS303830MM \$4,731										

### **AV Rack Rail Cabinets**

23.8/168

68-PS304230MM

27.1/176 68-PS304830MM

30 x 42 x 30

30 x 48 x 30

#### Not Available with Visual Display Options

Locking door and rear modesty access panel. Power strip included. Vent Fan cutout in rack rail storage bottom shelf (Vent fan sold separately). Front and Rear Rack Rails.

**Rack Units by Cabinet Height** 

• 30" H = 14 RU

• 42" H = 21 RU

• Available with heavy duty casters (Specify "-C" and add \$402)

NOTE: Adding Casters will not increase height of Rack Cabinet but will reduce the rack space by 2 RU

$\frown$	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
$\langle \rangle$			Model	LIST FILE
	<u>Laminate M</u>			
	24 x 22 %16 x 30	12.7 / 92	68-RC242230LM	\$1,482
<b>e</b>	24 x 22 % 6 x 42	17.0 / 142	68-RC242242LM	\$1,664
$\sim$	30 x 22 % 5 x 30	15.7 / 100	68-RC302230LM	\$1,573
	30 x 22 %6 x 42	20.9 / 150	68-RC302242LM	\$1,754
	Perforated	Metal Mo	desty	
	24 x 22 % s 30	12.7 / 92	68-RC242230MM	\$1,845
	24 x 22 %16 x 42	17.0 / 142	68-RC242242MM	\$2,027
$\sim \lor$		45 7 (400		44.004
	30 x 22 % 6 x 30	15.7 / 100	68-RC302230MM	\$1,936
	30 x 22 %6 x 42	20.9 / 150	68-RC302242MM	\$2,117

### **Standing Height Podiums**

No	Not Available with Visual Display Options											
1 fixed shelf. Pencil Lip - Standard is black												
Podium with D x W x H (in.) ft <sup>3</sup> / Ibs Model List Pri												
Angled Top	Laminate l	<u>Modesty</u>										
	18 x 18 x 44	11.6 / 86	66-LS181844LM	\$795								
	21 x 22 x 44	16.0 / 100	66-LS212244LM	\$1,221								
	Perforated	Metal Mo 11.6/86	odesty 66-LS181844MM	\$1,133								
	21 x 22 x 44	16.0 / 100	66-LS212244MM	\$1,603								

Laminate M	<u>Aodesty</u>		
18 x 18 x 44	11.6 / 86	66-LP181844LM	\$795
21 x 22 x 44	16.0 / 100	66-LP212244LM	\$1,221
			\$1,133
	<mark>18 x 18 x 44</mark> 21 x 22 x 44	21 x 22 x 44 16.0 / 100 Perforated Metal Mo	18 x 18 x 44         11.6 / 86         66-LP181844LM           21 x 22 x 44         16.0 / 100         66-LP212244LM           Perforated Metal Modesty



Perforated Metal Modesty										
18 x 18 x 44	11.6 / 86	66-LP181844MM	\$1,133							
21 x 22 x 44	16.0 / 100	66-LP212244MM	\$1,603							



\$4,900

\$5,082

D x W x H (in.)	Model	List Price
To add casters, add "-C" to t	he end of model number.	
Includes stabilization bracke	et.	
Single Desk / Set of 4 (2	locking, 2 non-locking)	
2 <sup>5</sup> / <sub>8</sub> x 1 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>4</sub>	-C	\$110 / set

## **Mobile Carts**

Not Available with Visual Display Options

1 adjustable interior shelf. 1 fixed shelf. 2 casters. Power strip. Locking door and rear modesty access panels. 11 RU rack rails. Storage dimensions: 19 3/4 W

Mobile Cart	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price
~ ~	Laminate Mo	dest <u>y</u>		
$ \land \land \land \land $	24 <sup>13</sup> /16 x 22 <sup>9</sup> /16 x 34	14.5 / 115	66-LC242136LM	\$1,600
	Perforated M	etal Mod	<u>esty</u> (shown left)	)
	24 <sup>13</sup> /16 x 22 <sup>9</sup> /16 x 34	14.5 / 115	66-LC242136MM	\$1,919



Laminate Modesty with Raised Sides 24 x 22 5/16 x 38 15.2 / 115 66-LC242138LM \$1,672



Perforated Metal Modesty (shown left) **24 x 22** <sup>5</sup>/<sub>16</sub> x 38 15.2 / 115 66-LC242138MM \$2,006



# **Options & Accessories**

	Options	for Lect	terns			Factory Installed	Accessories	
	D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price	Must specify lo	ocation of grommet /	power center at tim	e of order
Flip-up Shelf	Separately. Colo Located 3" dow specify "U" on lo on lectern mode "B" on lectern n placement.	or matches w in from work ectern mode el number fo nodel numbe	tand Lecterns. Shipp orksurface of lectern surface. For factory I number for left-har r right-handed place r for both left and ri	ordered. prep, must nded, or "V" ement, or	Factory Installed NOVA Keyboard Drawer	Dimensions (in.) Keyboard length to fit Only ordered when NG 24" - 34" wide	<u>Model</u> desk ordered. D Visual Display Option NK	List Price n is chosen \$149
	For 21" D or 24"	D Lectern:						
	Attaches to the L				Rectangular Wire	Rectangular black plas		removable for
	20 x 20 x 1	0.9/24	66-SH202001L	\$660	Grommet	easy wire managemer <mark>1                                    </mark>	WG1080	\$79
	Attaches to the R 20 x 20 x 1	IGHT side pan 0.9 / 24	side panel of Lectern 9/24 66-SH202001R \$660			1 78 DX3 74 W	WG1080	\$79
	For 26" D, 30" D				Star Cut Wire	Round black plastic or	ommet with rubber st	ar cut opening
	Attaches to the L			tern	Grommet	allows more cords and		
	<mark>22 x 20 x 1</mark> Attaches to the R	1.0 / 24	66-SH222001L	\$660		2 <sup>3</sup> / <sub>4</sub> " Diameter	RWGSC	\$93
	22 x 20 x 1	1.0 / 24	66-SH222001R	\$660	(			
Space Rack	Attaches to rac	k rails. Takes	up 2 RU space. 50 ll	o, weight	Pop-up Power	Two grounded outlets	. Fluid one touch acce	ssibility.
Drawer	capacity.	it runs. runcs	up 2 no space. so n	o. weight	Center	6ft, 15 Amp cord. UL li		ssisincy.
	20 x 15 x 3 ½	10.4 / 20	66-2DRAWER	\$616	-	3 ¾″ D x 5″ W	11225PP	\$380
Sliding Shelf	Attaches to rac	k rails 35 lb	weight capacity.	_	Pop-up Power / Data Center	One grounded outlet. One opening for voice/data jack. Voice/Data Adapter Kit (included) provides adapters for couplers & jacks from a variety of manufacturers. Fluid o		
	20 x 15 x 1		66-SSHELF	\$517	The second	touch accessibility. 6ft		
						3 ¾″ D x 5″ W	11225PD	\$380
2 Space Rack Shelf	Attaches to racl capacity.	k rails. Takes	up 2 RU space. 50 ll	b. weight	Pop-up Power / USB Charging Center	One grounded outlet. touch accessibility. 6ft 3 ¾" D x 5" W		
$\bigcirc$	20 x 15 x 3 ½	10.4 / 15	66-2SHELF	\$237	-			
• • • • •					Round Flush Power Center	Two grounded outlets cord. UL listed.	. Clean, flush mount. 6	ift, 15 Amp
Removable Console	Black laminate	box (Custom	er to provide cutou	ts needed)		4" Diameter	3359PP	\$354
	<u>11 x 15 x 6</u>	2.0 / 20	66-CONSOLE01	\$708	Ţ			
/antilation Fam					Round Flush Power / USB	One grounded outlet. flush mount. 6ft, 15 Ar		olex. Clean,
			0 dBA. Add (-VF) on / installed. Must als		<b>Charging Center</b>	4" Diameter	3359PC	\$415
	cutout location		, mistaneu, wiust dis	ospecity				
	1 x 6 x 6	2.0 / 3	66-FAN	\$363	Å			
Rack Cube		•	ng front and rear Rack g prior to installation		Round Power Center	One grounded outlet. 6ft, 15 Amp cord. UL L		chnology.
$\langle \bigcirc \ \ ] \bigcirc \rangle$	storage compart	ment. Standa	d Black metal. Availat	ole with 6		2" Diameter	3825P	\$278
	replacing blank '	" <b>" with desi</b> E: If ordering w	count. Complete Mo red RU (Ex: 66-RRCUBI vith a lectern, specify "- P303047LM- <b>RR</b> )	E <u>10</u> – 10 RU	¥			
₩.	19 ½ x 19 ½ x V		66-RRCUBE	\$605				



# **Visual Display Options**

Adding a Downview™ or Trolley™ Visual Display Option may affect CPU storage width or available RUs

			, , ,		
Maximum dist	y <sup>™</sup> I in assembled units only. cance from center of wall mount pottom of monitor is 6 ¾″ (171mm)	NOVA Keybo	OVA K ard Drawe	Description eyboard Drawer r installed in assembled units only. stomers: The Trolley™ includes Universal Power Control Units,	List Price
				wer requirements inside and outside the U.S.	
<u>The Trolley™ E</u> Maximum Dimensions for Widescreen:	The Trolley™ EXL Maximum Dimensions for Widescreen:	TE0724NK	48	Trolley™ E & NOVA Keyboard Drawer	\$1,546
2 ½" D x 18 %" W x 14 ½" H up to 20" widescreen	2 ½" D x 22 ⅔"W x 14 ½" H up to 24" widescreen	TE0728NK	48	Trolley™ EXL & NOVA Keyboard Drawer	\$2,050
<ul> <li>Patented Access door automaticall button</li> <li>Low voltage electrical motor to lift</li> <li>Intelligent Motion Technology™ pr</li> </ul>		Available v	vith 🦉	$\mathbf{\tilde{s}}$ <b>NOVA</b> LINKed <sup><math>^{^{^{^{}}}}</math> To order, see page</sup>	e 22.
Downview	V <sup>TM</sup>	Model	Wt(lbs)	Description	List Price
• Ships installe	d in assembled units only.	Downview™	& NOVA K	eyboard Drawer eyboard Drawer installed in assembled units only.	
<u>16" D x 21" W viewport (Widescreen)</u> Maximum Dimensions for	<u>18" D x 21" W viewport (Widescreen)</u> Maximum Dimensions for	· · · · ·		visor sold separately, see page 60 for pricing.	
Widescreen: 20 ½"W x 12 ½"H up to 21" widescreen	Widescreen: 20 %"W x 14 ½" H up to 21" widescreen	FPA1621NK	35	16" D x 21"W Downview™ & NOVA Keyboard Drawer	\$500
24" min. worksurface depth	26" min. worksurface depth	FPA1821NK	35	18" D x 21"W Downview™ & NOVA Keyboard Drawer	\$530
21" D x 24" W viewport (Widescreen) Maximum Dimensions for Widescreen: 23 %" W x 19" H up to 24" widescreen 30" min. worksurface depth	<ul> <li>Tinted, tempered glass viewport</li> <li>Keeps monitor under glass below worksurface</li> <li>Ergonomic viewing angle</li> </ul>	FPA2124NK	39	21" D x 24" W Downview™ & NOVA Keyboard Drawer	\$675
36" min. worksurface width					
Surface M	ount Arm 🗪 📝	Model	Wt(lbs)	Description	List Price
Installation r	equired			eyboard Drawer	
			and Dee	a ta stall a d'un a sa san bla d'an ta san ba	

Surface Mount Arm Maximum Weight: 21 lbs Maximum Dimensions: Up to 24" widescreen Articulating Surface Mount Arm Maximum Weight: 33 lbs Maximum Dimensions: Up to 35" widescreen 

 With NOVA Keyboard Drawer

 NOVA Keyboard Drawer installed in assembled units only.

 SMA0203NK
 13

 SMA0203NK
 22

 Articulating SMA & NOVA Keyboard Drawer
 \$605

- Securely fastens monitor to worksurface
- Height and tilt adjustable

# **Collaboration** & **Conference**





# Collaboration & Conference Tables

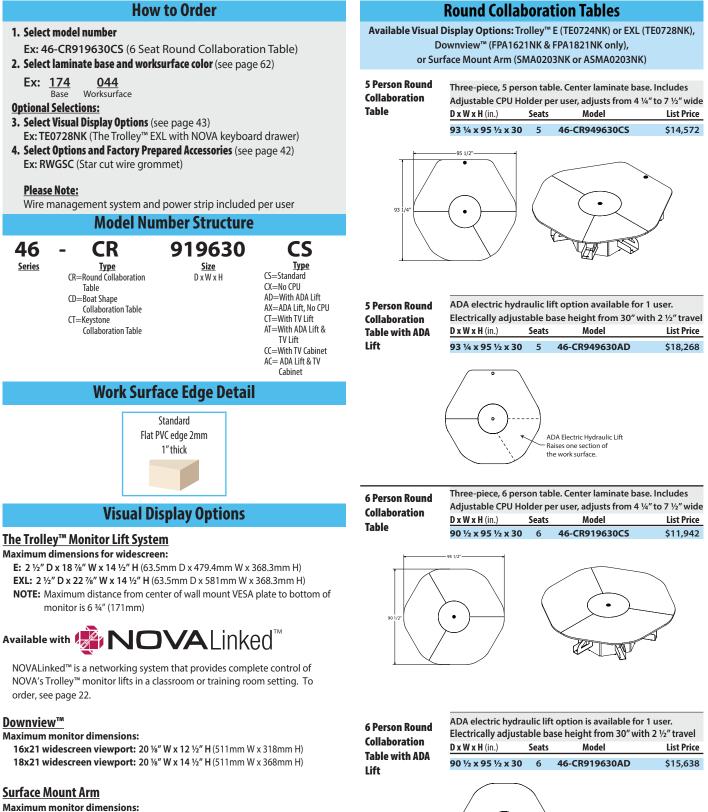
Enhance the following environments with technology driven collaboration tables

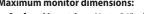
- K-12 Classrooms
- College & University Classrooms
- Technical Schools
- Distant Learning Environments
- Private Training & Tutoring Companies
- Lecture Halls
- Testing Centers
- Corporate Training Rooms
- Government Training Facilities
- Libraries
- Computer Labs
- Common Areas & Lobbies
- Healthcare Facilities
- Correctional Institutions

# Take peer interaction to the next level.



# **Round Collaboration Tables**





Surface Mount Arm: Up to 24" widescreen Articulating Surface Mount Arm: Up to 35" widescreen

Maximum monitor weight: Surface Mount Arm: 21 lbs

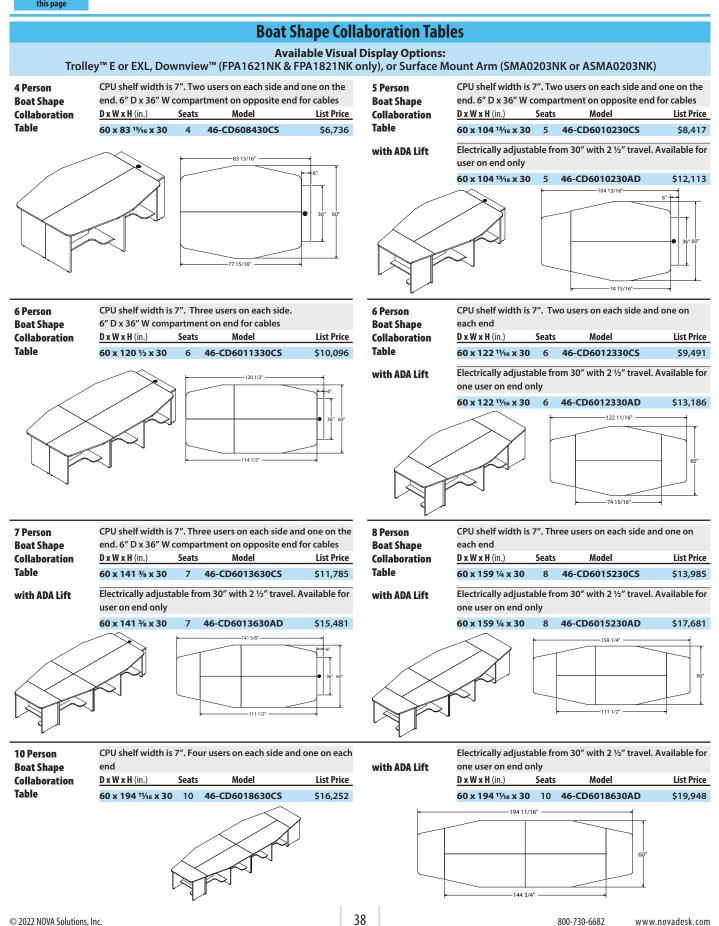
Articulating Surface Mount Arm: 33 lbs

ADA Electric Hydraulic Lift

Raises one section of the work surface.



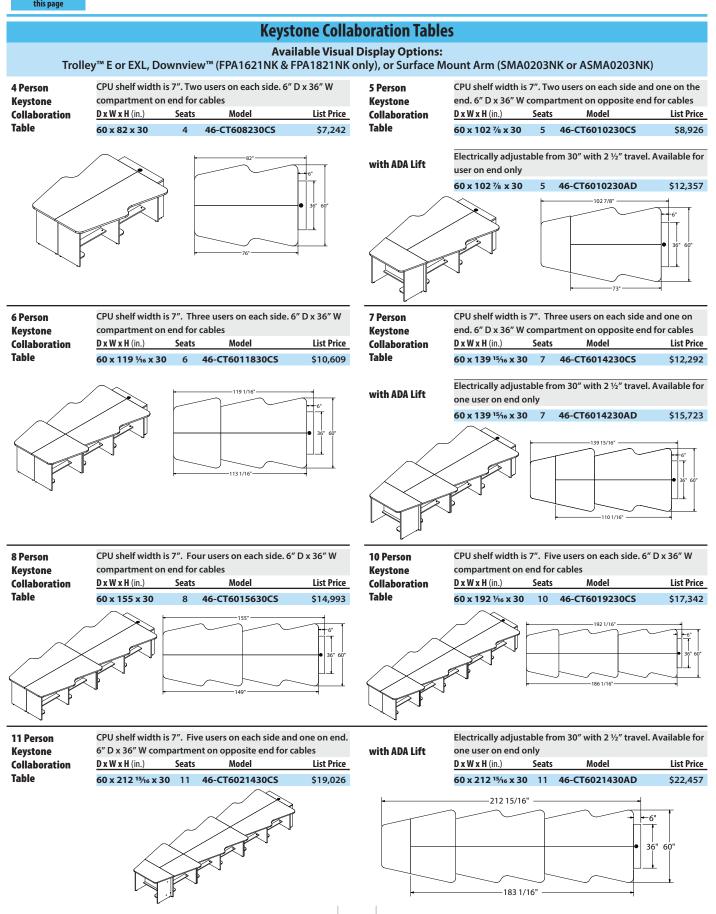
# **Boat Shape Collaboration Tables**



38



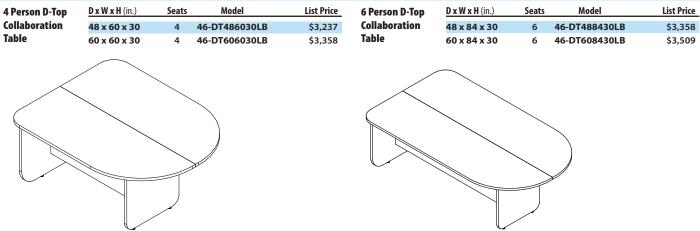
# **Keystone Collaboration Tables**





# **D-Top Collaboration Tables**

How to Order						Model Number Structure				
Optional Selecti 3. Select Option Ex: 11225PP <u>Please Note:</u> Not available	36030LB Ite base and work 044 Worksurface ons: s and Factory Pre (Pop-up Power C	<b>epared Accesso</b> Center) olay Options. W	'see page 62) <b>ries</b> (see page 42) /ire management sys	tem	<b>46</b> Series	<b>D</b> T=	<b>DT</b> <u>Type</u> =D-Top Collaboration Table	<b>48603</b> Size DxWxH	- LB= LT= LC= RLB RLT	LB Type Standard Base Standard Base with TV Lift Standard Base with TV Cabinet =Rack Cabinet Base w/TV Lift =Rack Cabinet Base w/TV Cabinet
			D-Top	with St	andard l	Base				
			Center iMod <sup>™</sup> with	removable	e modesty p	anel or	n one side			
4 Person D-Top	<b>D x W x H</b> (in.)	Seats	Model	ist Price	6 Person D	)-Top	D x W x H (in.)	Seats Mo	del	List Price



### **D-Top with Rack Cabinet Base**

Rack Cabinet included on wide end of table with front and rear locking modesty panels. Power strip included in Rack Cabinet. 10 RU Rack Starage. Storage width: 19 ¼"

4 Person D-Top Collaboration Table with Rack Cabinet	D x W x H (in.) 48 x 60 x 30 60 x 60 x 30	Seats 4 4	Model 46-DT486030RLB 46-DT606030RLB	List Price \$4,810 \$4,931	6 Person D-Top Collaboration Table with Rack Cabinet	D x W x H (in.) 48 x 84 x 30 60 x 84 x 30	Seats 6 6	Model 46-DT488430RLB 46-DT608430RLB	List Price \$4,931 \$5,082



# **Conference Tables**

### How to Order

#### 1. Select model number for Table Top and Base

Ex: 35-BT489601 (Boat-shaped Top, 48" x 96" x 1") 35-BB244829P (Panel Base for 96" Top)

2. Select laminate worksurface color (see page 62) for Table Top Option

<u>560</u> Ex: Worksurface

3. If ordering Laminate Table Base Option, select laminate base color (see page 62). Or if ordering Metal Table Base Option select Metal color (see page 63)

Ex: 560 or PSL Metal

Base

#### **Optional Selections:**

4. Select Options and Factory Prepared Accessories (see page 42) Ex: RWGSC (Star cut wire grommet)

#### **Table Top Options**

Table Top only; order Base separately. 120" and 144" Tops are in two pieces.

		•		-
Circular Tops	<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
$\frown$	36 x 36 x 1	2.5 / 80	35-CT363601	\$521
()	42 x 42 x 1	3.3 / 90	35-CT424201	\$686
	48 x 48 x 1	4.3 / 100	35-CT484801	\$778
<b>Rectangular Tops</b>	36 x 72 x 1	4.8 / 220	35-RT367201	\$770
$\sim$	48 x 96 x 1	8.5 / 270	35-RT489601	\$1,094
Boat-shaped Tops	48 x 96 x 1	8.5 / 270	35-BT489601	\$1,204
$\sim$ · ·	48 x 120 x 1	7.1 / 320	35-BT481200	\$1,479
$\langle \rangle$	48 x 144 x 1	8.5 / 370	35-BT481440	\$1,666
$\sim$				
Racetrack Tops	36 x 72 x 1	4.8 / 210	35-RC367201	\$843

etrack Tops	36 x 72 x 1	4.8 / 210	35-RC367201	\$843
	48 x 96 x 1	8.5 / 260	35-RC489601	\$1,223
	48 x 120 x 1	7.1/310	35-RC481200	\$1,547
$\searrow$	48 x 144 x 1	8.5 / 360	35-RC481440	\$1,712

#### **Table Base Options** Note: When choosing a Metal Table Base option you must specify a Metal color DxWxH(in.) ft<sup>3</sup>/lbs Model List Price **Laminate Cross** For 35-CT363601 Circular Top Base 1.1 / 40 35-BB202029CB 20 x 20 x 29 \$521 For 35-CT424201 Circular Top 27 x 27 x 29 1.5 / 52 35-BB272729CB \$596 For 35-CT484801 Circular Top 33 x 33 x 29 1.8 / 66 35-BB333329CB \$770 **Laminate V-Base** Priced per pair. Tables 72" & 96" require 1 pair. Tables 120" (Not available with & 144" require 2 pairs. Circular Tops) 16 x 16 x 29 1.0 / 36 35-BB161629V \$778



For 72"Tops (O	rder one pe	r table)				
24 x 36 x 29	1.8 / 60	35-BB243629P	\$676			
For 96" Tops (O	rder one pe	r table)				
24 x 48 x 29	2.3 / 80	35-BB244829P	\$777			
For 120"Tops (	Order one p	er table)				
24 x 84 x 29	2.7 / 130	35-BB248429P	\$1,020			
For 144" Tops (Order one per table)						
24 x 108 x 29	2.7 / 160	35-BB2410829P	\$1,157			

35-BB333329CL

\$733

\$411

**Metal X-Leg Base** 33 x 33 x 29 (For Circular Tops only)

$\sim$				
Metal T-Leg Base	2 x 30 x 29	2.2 / 18	35-BB023029T	\$550
(Not available with Circular Tops)				
/				

21.9/26

**Metal Straight** 35-BB040429L 4 x 4 x 29 2.2/11 Leg Base

(Not available with **Circular Tops**)





# **Options & Accessories**

	Collaboration T	able Options		F	actory Prepare	a Accessories	
	Not available with C	onference Tables		Must specify location of grommet / power center at time of ord			of order
Lift	Dimensions Electric motor lift rais	Model ses TV from enclosed	List Price laminate end	Factory Prepared NOVA Keyboard	D x W x H (in.) Keyboard length to t	Model fit desk ordered.	List Pric
	storage cabinet to us	-		Drawer		NO Visual Display Opti	on is chosen.
	<ul> <li>To add TV Lift change last position of model number to "T" Ex: 46-CD6010230CS would become 46-CD6010230CT</li> <li>Power strip included in TV Lift cabinet</li> <li>Note: Only available on units with end wire compartment and</li> </ul>			24" - 34" wide	NK	\$14	
	D-Top Collaboration		Add \$4,397	Rectangular Wire Grommet	Rectangular black p for easy wire manag	astic grommet cover is ement	s removable
				$\sim$	1 1⁄8 D x 3 1⁄4″ W	WG1080	\$79
	Lowingto Cohinetfor	manuting TV anta C	allah ayati ay Tabla				
abinet	Laminate Cabinet for with concealed wire n	-	Jiaporation Table	Ŭ			
		change last position of	model number to	<i>c. c</i> . W'	Round black plastic	grommet with rubber s	star cut
0	" <b>C</b> " <b>Fx:</b> 46-DT486030BL	.B would become 46-I		Star Cut Wire Grommet	-	e cords and cables to p	
		" - 70". Max weight 165		drommet	2 ¾" Diameter	RWGSC	\$93
$\swarrow$		on units with end wire	compartment and	$(\mathbb{X})$			
	D-Top Collaboration			$\sim$			
	4 ¾" D x 20" W x 57 ¾	μ.Η	Add \$1,870	Don un Douvor	Two arounded outle	ts. Fluid one touch acc	essability.
				Pop-up Power Center	6ft, 15 Amp cord. UL		
aunting D-I	TV Mounting Pole wit	th 100mm or 400mm	VESA mount	-	3 ¾″ D x 5″ W	11225PP	\$38
ounting Pole	pattern			E ST			
	<ul> <li>Field installed item</li> <li>Note: Only compatib</li> </ul>	le with units with end	wire compartment				
	100mm VESA				One grounded outle	t. One opening for void	e/data iack
	400mm VESA	AC-TMP100 AC-TMP400		Pop-up Power / Data Center	-	Kit (included) provides	-
			,	Data Center		n a variety of manufac	-
				1 m	one touch accessabi	lity. 6ft, 15 Amp cord. U	JL listed.
· ·					3 ¾″ D x 5″ W	11225PD	\$38
				Dan un Damar	One grounded outle	t. One USB charging du	uplex. Fluid
				Pop-up Power / USB Charging	-	lity. 6ft, 15 Amp cord. U	-
				Center	3 ¾″ D x 5″ W	11225PC	\$43
				-			
				THE			
				Round Flush	Two grounded outle	ts. Clean, flush mount.	6ft, 15 Amp
				Power Center	cord. UL listed.		
					4" Diameter	3359PP	\$35
				•			
				Round Flush Power / USB		t. One USB charging du Amp cord. UL Listed.	uplex. Clean,
				Charging Center	4" Diameter	3359PC	\$41
				Å			
				Round Power Center	One grounded outle 6ft, 15 Amp cord. UL	t. Features spill-proof t Listed.	technology.
					0// D: /		
				(22)	2" Diameter	3825P	\$278
				2	2" Diameter	3825P	\$278

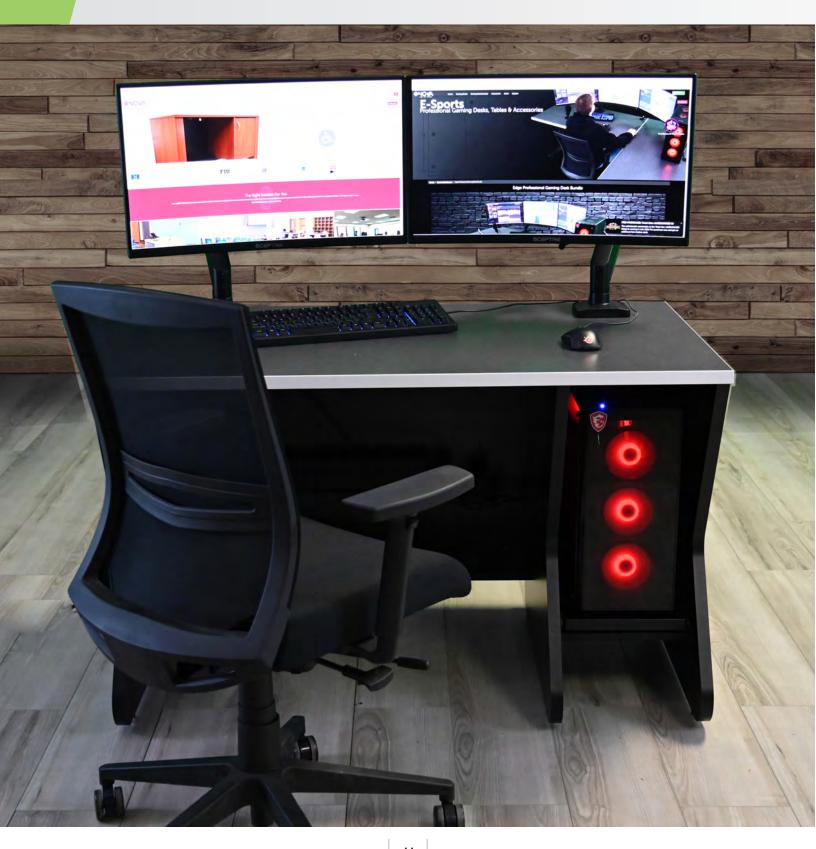


# **Visual Display Options**

# One (1) Visual Display Option per user in collaboration table ordered

	••••	•	
The Trolle	<b>у</b> <sup>тм</sup>	Model Wt(lbs) Description	List Price
Ships installed in most units		With NOVA Keyboard Drawer	
	ance from center of wall mount	NOVA Keyboard Drawer installed in assembled units only.	
VESA plate to bottom of monitor is 6 ¾" (171mm)		International Customers: The Trolley <sup>™</sup> includes Universal Power Control Units	š,
		compatible with all power requirements inside and outside the U.S.	
<u>The Trolley™ E</u> Maximum Dimensions for	The Trolley™ EXL Maximum Dimensions for	TE0724NK 48 Trolley™ E & NOVA Keyboard Drawer	\$1,546 / User
Widescreen:	Widescreen:		
2 ½" D x 18 %" W x 14 ½" H	2 ½" D x 22 ¾" W x 14 ½" H	TE0728NK 48 Trolley™ EXL & NOVA Keyboard Drawer	\$2,050 / User
up to 20" widescreen	up to 24" widescreen		
<ul> <li>Patented Access door automatically button</li> <li>Low voltage electrical motor to lift a</li> </ul>		Available with ${=}$ NOVALINKEd <sup><math>^{++} To order, see p</math></sup>	2000 22
<ul> <li>Intelligent Motion Technology™ pro</li> </ul>			Jaye 22.
🛛 🏷 🗌 Downview	ТМ	Model Wt(lbs) Description	List Price
Installation re	nuirod	With NOVA Keyboard Drawer	
installation re	quica	Downview™ & NOVA Keyboard Drawer installed in assembled units only.	
		Optional Privacy/Glare visor sold separately, see page 60 for pricing.	
16" D x 21" W viewport (Widescreen)	18" D x 21" W viewport (Widescreen)		
Maximum Dimensions for	Maximum Dimensions for	FPA1621NK 35 16" D x 21" W Downview™ & NOVA Keyboard Drawer	\$500 / User
Widescreen: 20 1/8" W x 12 1/2" H up to 21" widescreen	Widescreen: 20 1/8" W x 14 1/2" H up to 21" widescreen		
		FPA1821NK 35 18″ D x 21″ W Downview™ & NOVA Keyboard Drawer	\$530 / User
24" min. worksurface depth	26" min. worksurface depth		
<ul> <li>Tinted, tempered glass viewport</li> </ul>			
Keeps monitor under glass below wo	rksurface		
<ul> <li>Ergonomic viewing angle</li> </ul>			
	p~9		
t Surface Mo			
		Model Wt(lbs) Description	List Price
Installation required		With NOVA Keyboard Drawer	
		NOVA Keyboard Drawer installed in assembled units only.	
Surface Mount Arm	Articulating Surface Mount Arm		
Maximum Weight: 21 lbs Maximum Weight: 33 lbs Maximum Dimensions: Up Maximum Dimensions: Up		SMA0203NK 13 SMA & NOVA Keyboard Drawer	\$383 / User
to 24" widescreen	to 35" widescreen		
Committee Contraction of the contraction		ASMA0203NK 22 Articulating SMA & NOVA Keyboard Drawer	\$605 / User
<ul> <li>Securely fastens monitor to worksu</li> <li>Height and tilt adjustable</li> </ul>	rrace		
neight and the adjustable			
		l	

# **Gaming Desks**





# **Gaming Desks**

NOVA's professional-grade gaming desks possess features that will make your gaming experience the best it can be. These desks are ideal for professional computer gamers and enthusiast gamers who demand the highest quality

- 4 desk widths for multi-monitor universal gaming setups
- Built-in wire management
- Durable thermofused laminate construction
- Designer laminate end panel base with leveling glides
- Spacious desk options desks designed by gamers, built for durability by quality furniture manufacturers
- Most desk configurations are ADA Compliant

# Level up your gaming

# eSports Gaming Desks

### Features

- Different desk configurations geared for multi-monitor universal gaming setups
- ADA compliant in most configurations
- Standard edge detail: 2mm Flat PVC. Matching edge banding colors. Alternate worksurface edge banding colors available
- Thermofused Melamine Worksurface; 1" Thick
- Wire management channel included on rear fixed modesty panel
- CPU Shelf / Holder options available
- Manufactured with recycled post-industrial materials
- Ships assembled

### **How To Order**

- 1. Select model number Ex: 48-GD304830RX
- 2. Select laminate base and worksurface color (see page 62)
  - Ex: <u>174</u> <u>030</u> Base Worksurface
- **Optional Selections:**
- 3. Select alternate edge banding color for worksurface (see color options below)

Ex: 664 (White edge banding for worksurface) Note: Edge banding will match color of worksurface if no alternate color is selected

- Select Visual Display Option (see next page)
   Ex: ASMA0203XK2 (Qty 2 Articulating Surface Mount Arms w/o keyboard drawer)
- Select Desk Options & Factory Installed Accessories (see next page) Ex: 11225PD (Pop-up Power / Data Center)



RX=Right Slide-out CPU Shelf LX=Left Slide-out CPU Shelf

### **Visual Display Option**

#### Articulating Surface Mount Arm

Maximum monitor dimensions: Up to 35" widescreen Maximum monitor weight: 33 lb Base Rotation Range: ±90° / 180° Middle Rotation Range: ±180° Monitor Rotation Range: ±90° Monitor Orientation Rotation: ±90° Monitor Tilt Range: ±45°



### Grommets

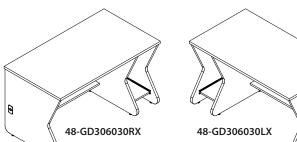
Standard grommets in end panels are rectangular black plastic.

Gaming Desks				
D x W x H (in.)	ft <sup>3</sup> / lbs	Model	List Price	
30 x 36 x 30	22.6 / 133	46-GD303630XX	\$937	
30 x 42 x 30	26.3 / 144	46-GD304230XX	\$1,003	
30 x 48 x 30	29.9 / 155	46-GD304830XX	\$1,069	
30 x 60 x 30	37.3 / 177	46-GD306030XX	\$1,267	



### **Gaming Desks with Slide-out CPU Shelf**

<b>D x W x H</b> (in.)	ft <sup>3</sup> / lbs	Model	List Price
30 x 42 x 30	26.3 / 164	46-GD304230RX	\$1,390
30 x 48 x 30	29.9 / 175	46-GD304830RX	\$1,456
30 x 60 x 30	37.3 / 197	46-GD306030RX	\$1,654
30 x 42 x 30	26.3 / 164	46-GD304230LX	\$1,390
30 x 48 x 30	29.9 / 175	46-GD304830LX	\$1,456
30 x 60 x 30	37.3 / 197	46-GD306030LX	\$1,654



CPU Size by Desk Width					
Desk Width Slide-out CPU Shelf Width					
42″	7 5⁄8″				
48" / 60"	10″				

## **Alternate Worksurface Edge Banding Colors**

1
White
(664)



Blue
(417)



46

Ø



# **Options & Accessories** for eSports Gaming Desks

	<b>Options for Gamin</b>	ig Desks		
	Dimensions (in.)	Model	List Price	
NOVA eSports Logo	Standard eSports Logo to modesty panel	display on outside of	rear fixed	
ESPORTS MUVA Solutions	32″W x 12″ H	ES-LOGO	\$440	
Custom eSports Logo	Custom design eSports Lo fixed modesty panel. Must and order. MAX size: (Desl	supply artwork file f	or quote W x 23" H	
	ple logo shown for reference o			
CPU Shelf	Not available on Desks w Change straight fixed shelt shelf. MAX area: 21 ¼" D x Note: Adding CPU Shelf op ADA Compliancy	to contoured lamina 9 ½″W x 22 ¾″ H	ate CPU	
	Left-handed CPU Shelf			
		-CSL	\$237	
	Right-handed CPU Shelf			
		-CSR	\$237	
CPU Holder	Not available on Desks w Add factory-installed meta MAX CPU: (Min 4 ¼" - Max	l adjustable CPU hol		
	Note: Adding CPU Holder	option to 36" W Desk	removes	
	ADA Compliancy Left-handed CPU Holder			
	15" D x 7 %"W x 21 ¼" H	-CHL	\$237	
	Right-handed CPU Holder		+=07	
	15″D x 7 %″W x 21 ¼″H	-CHR	\$237	
Headphone Hook	Field-installed hook for sto adhesive or screw mounte panel			
	4″D x 1 ½″W x 2″H	AC-HH02	\$82	
Casters ===	To add casters, add "-C" to	the end of model nu	mber.	
	Includes stabilization brac	ket.		
	Gaming Desk   Set of 4 (2 loc			
	2 %" D x 1 ¾" W x 3 ¼" H	-C	\$110 / set	
	Gaming Desk w/ Slide-out Cl (2 locking, 4 non-locking)	o Sheir   Set of 6		
ST .	2 5%" D x 1 34"W x 3 14" H	-C	\$165 / set	
	Visual Display O	ptions		
Articulating	Configuration	Model	List Price	
Surface Mount Arm ====-	Field-installed, grommet-mount Articulating Surface Mount Arm. Available with (NK) or without (XK) NOVA			
	Keyboard Drawer. Standard color is black me	-	ompliance	
	Note: Adding Keyboard Di	ASMA0203XK1		
1 de la compañía de la	1 Arm / No Keyboard 2 Arms / No Keyboard	ASMA0203XK1 ASMA0203XK2	\$455 \$911	
	3 Arms / No Keyboard	ASMA0203XK3	\$1,368	
	1 Arm / 1 Keyboard	ASMA0203NK1	\$605	
	2 Arms / 1 Keyboard	ASMA0203NK2	\$1,061	
	3 Arms / 1 Keyboard	ASMA0203NK3	\$1,518	

Thing DC5K5						
Factory Installed Accessories						
Must specify location of grommet / power center at time of order						
<b>Factory Installed</b>	Dimensions (in.)	Model	List Price			
NOVA Keyboard	Keyboard length to					
Drawer	-	NO Visual Display Optior oard Drawer removes AD				
	<u>Hote</u> r Adding Reyor	NK	\$149			
*						
Star Cut Wire Grommet	-	grommet with rubber st				
		nd cables to pass throug RWGSC				
	2 ¾" Diameter	RWGSC	\$93			
Power Strip	-	s. On/Off switch on powe	er strip.			
(mail)	6ft, 15 Amp cord. Ul					
0 0.00000	2″ D x 11″ W	PS	\$114			
Pop-up Power Center	Two grounded outle	ets. Fluid one touch acces	sability.			
	6ft, 15 Amp cord. Ul					
-	3 ¾″ D x 5″ W	11225PP	\$380			
Pop-up Power/	One grounded outle	et. One opening for voice	/data jack.			
Data Center		Kit (included) provides a	-			
1 miles		m a variety of manufactu 6ft, 15 Amp cord. UL liste				
	3 ¾" D x 5" W	11225PD	\$380			
Pop-up Power	One arounded outle	et. One USB charging dup	lex Fluid one			
/ USB Charging Center	-	6ft, 15 Amp cord. UL List				
-	3 ¾″ D x 5″ W	11225PC	\$435			
Round Flush Power Center	Two grounded outle cord. UL listed.	ets. Clean, flush mount. 6	ft, 15 Amp			
Ŷ	4″ Diameter	3359PP	\$354			
Round Flush Power / USB	-	et. One USB charging dup Amp cord. UL Listed.	olex. Clean,			
Charging Center	4" Diameter	3359PC	\$415			
Ţ						
Round Power Center	One grounded outle 6ft, 15 Amp cord. Ul	et. Features spill-proof te . Listed.	chnology.			
(30)	2" Diameter	3825P	\$278			
-						







# Retrofit

Transform your existing work area into a high-tech, multi-use workspace with NOVA's Retrofit Kits

Retrofit Kits are suited for most environments including, but not limited to...

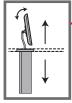
### Board Rooms

- Reception Areas
- Hospitality Desks
- Corporate Offices
- Home Offices
- Correctional Institutions
- Healthcare Facilities
- Common Areas & Lobbies
- Libraries

# The right technology in your furniture

# Retrofit

# **Retrofit Kit Technology Options**



# The Trolley<sup>™</sup> Monitor Lift System

#### Features:

- Patented access door automatically opens and closes with the push of a button
- Low voltage electrical motor to lift and lower monitor
   Intelligent Motion Technology™ provides operational intuition
- Provides flexible, ergonomic flat screen location when raised
- Clears line-of-sight when submerged
- Allows for multi-use workstations and classrooms
- ${\boldsymbol{\cdot}}$  Hides confidential information when necessary
- Reduces the risk of damage to flat panel display
- ${\boldsymbol{\cdot}}$  Creates a clean, uncluttered look in the classroom or office
- Manage technology in your workspace environment

Trolley Model	Dimensions	Min Install Space	Max Monitor Dimensions				Max Monitor Weight
E	8 ¾″ D 24 %″W 22 %″ H	24″D 21″W	Fits most monitors up to 20" widescreen	2 ½″ D 18 %″W 14 ½″ H	63.5mm D 479.4mm W 368.3mm H	NOTE: Maximum distance from center of wall mount	2111
EXL	8 ¾″ D 28 %″W 22 %″ H	24″ D 25″ W	Fits most monitors up to 24" widescreen	2 ½″ D 22 ⅛″ W 14 ½″ H	63.5mm D 581.0mm W 368.3mm H	VESA plate to bottom of monitor is 6 ¾" (171mm)	21lb



### **Downview**<sup>™</sup>

- Features: • Tinted, tempered glass viewport
- Keeps monitor under glass below worksurface
- Ergonomic viewing angle
- Allows for multi-use working and learning environments
- Proven to be ergonomically beneficial, increasing
- productivity

- Saves premium classroom and desktop space
- Hides confidential information
- Creates a clean, uncluttered look in the classroom or office
- Reduces the risk of damage to flat panel display

Downview Model	Dimensions	Min Install Space	Max Mor	Max Monitor Dimensions		
1621	16 %" D 21 %" W	24″ D 22″ W	Fits most monitors up to 21" widescreen	20 ⅛″ W 12 ½″ H	511mm W 318mm H	
1821	18 %″ D 21 %″ W	24″ D 22″ W	Fits most monitors up to 21" widescreen	20 ⅛″ W 14 ½″ H	511mm W 368mm H	
2124	21	27 ¼″ D 25″ W	Fits most monitors up to 24" widescreen	23 ⅛″ W 19″ H	587mm W 482mm H	21lb
1818	18	24″ D 19″ W	Fits most monitors up to 18" diagonal	17 ⅛″ W 14 ½″ H	435mm W 368mm H	
2121	21	27 ¼″ D 22″ W	Fits most monitors up to 21" diagonal	20 ⅛″W 19″H	511mm W 482mm H	



# Surface Mount Arm (SMA)

- Features: • Securely fastens monitor to worksurface
- Height and tilt adjustable
- Allows for multi-use working and learning environments
- Saves premium classroom and desktop space
- Creates a clean, uncluttered look in the classroom or office
- Reduces the risk of damage to flat panel display

SMA Model	Dimensions	Min Install Space	Max Monitor Dimensions	Max Monitor Weight
SMA0203	1 ¾″ D 7 ⅛″ W	18″ D 8 ⅓″ W	Fits most monitors up to 24" widescreen	21lb

# Retrofit Kit pricing does not include installation

# The Trolley<sup>™</sup> Retrofit Kits

## The Trolley<sup>™</sup> Models & Pricing

### **Model Number Structure**

TE **Technology** TE=Trolley

<u>Style</u>

0

<u>Size</u> 0724=E 0728=EXL

0728 NK **Keyboard Drawer** Option NK=NOVA Keyboard Drawer XK=No Keyboard Drawer

30 **Keyboard Drawer** Size 24=24" Keyboard Drawer\* 28=28" Keyboard Drawer 30=30" Keyboard Drawer 34=34" Keyboard Drawer

\*The Trolley™ E Only

#### Kit Includes: Assembled Trolley™, 100mm VESA Plate, and optional NOVA Keyboard Drawer with Hangers.

For monitors that have a VESA standard attachment method on the back. NOTE: Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 3/4" (171mm)

International Customers: The Trolley™ includes Universal Power Control Units, compatible with all power requirements inside and outside the U.S.



NOVALinked<sup>™</sup> is a networking system that provides complete control of NOVA's Trolley<sup>™</sup> monitor lifts in a classroom or training room setting.

### The Trolley<sup>™</sup> E

### Fits most monitors up to 20" widescreen

- Maximum monitor dimensions: 2 1/2" D x 18 7/8" W x 14 1/2" H (63.5mm D x 479.4mm W x 368.3mm H)
- Weight of monitor cannot exceed 21lb
- Minimum 28" worksurface height required
- Minimum 24" depth of clearance underneath worksurface

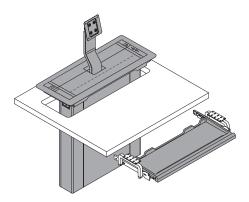
Min. Clearance	ft <sup>3</sup> / lb	Model	List Price
With NOVA Key			
25 1/8″W	4.8 / 44	TE-0-0724-NK-24	\$1,721
<b>29</b> ½″ W	4.9 / 45	TE-0-0724-NK-28	\$1,721
31 ½″W	5.0 / 46	TE-0-0724-NK-30	\$1,721
35 ½″W	5.2 / 48	TE-0-0724-NK-34	\$1,721

#### Without Keyboard Drawer

2

21″W	3.7 / 32	TE-0-0724-XK	\$1,621

Box size: 11" D x 26" W x 26" H



### The Trolley<sup>™</sup> EXL

#### Fits most monitors up to 24" widescreen

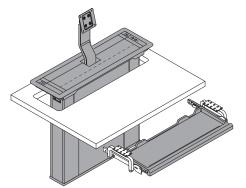
- Maximum monitor dimensions: 2 1/2" D x 22 7/8" W x 14 1/2" H (63.5mm D x 581.0mm W x 368.3mm H)
- Weight of monitor cannot exceed 21lb
- Minimum 28" worksurface height required
- Minimum 24" depth of clearance underneath worksurface

Min. Clearance	ft <sup>3</sup> / lb	Model	List Price
With NOVA Key	/board Draw	/er	
<b>29</b> ½″W	4.9 / 45	TE-0-0728-NK-28	\$2,277
31 ½″W	5.0 / 46	TE-0-0728-NK-30	\$2,277
35 ½″W	5.2 / 48	TE-0-0728-NK-34	\$2,277

#### Without Keyboard Drawer

25″W	3.7 / 32	TE-0-0728-XK	\$2,179

Box size: 11" D x 30" W x 26" H



# The Trolley™ E Retrofit Kits

### **Components & Dimensions**

Worksurface footprint: 24 %'' W x 8 %'' D Worksurface cut-out: 24 %'' W x 7 %'' D

Min. worksurface depth: 24"

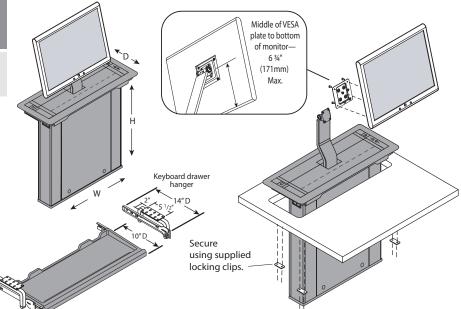
Maximum Dimensions for Flat Panel Display:  $2 \frac{1}{2}$  D x 18  $\frac{1}{2}$  W x 14  $\frac{1}{2}$  H Fits most widescreen monitors up to 20"

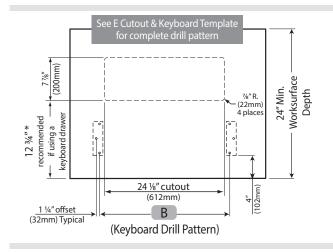
#### **TROLLEY E**

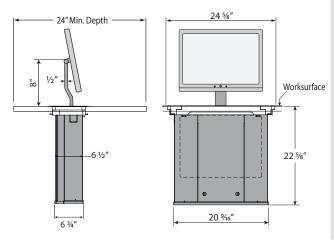
Low voltage electrical motor to lift and lower monitor. Display submerges into desktop when not in use. Intelligent Motion Technology™ provides operational intuition. Tamper guard security hardware. Provides vertical tilt adjustment in "up" position. Access doors automtically open and close. Secure to worksurface with supplied locking clips.

#### **KEYBOARD DRAWER**

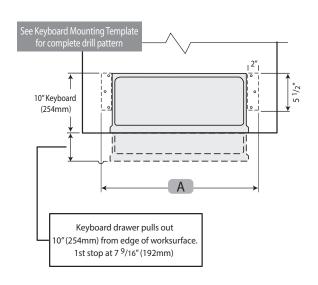
Textured black thermoformed ABS keyboard drawer features soft radius edges. Five positive inward and outward stop locations. Outward locking tabs prevent accidental removal of keyboard drawer.







	Dimension A Min. Kneespace Width	Dimension B Keyboard drill pattern
24″	25 1/8" (657mm)	22 <sup>19</sup> / <sub>32</sub> " (574mm)
28″	29 ½" (747mm)	26 ¾6″ (664mm)
30″	31 ½" (798mm)	28 ¾″ (715mm)
34″	35 ½" (899mm)	32 1⁄8″ (816mm)



Dimensions are for underneath side of worksurface. Product specifications are subject to change without notice. Dimensions are nominal.

# The Trolley™ EXL Retrofit Kits

### **Components & Dimensions**

Worksurface footprint: 28 %'' W x 8 %'' D Worksurface cut-out: 28 %'' W x 7 %'' D

Min. work surface depth: 24

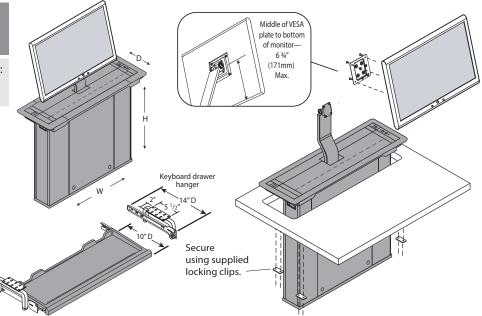
Maximum Dimensions for Flat Panel Display: 2  $\frac{1}{2}$  D x 22  $\frac{3}{8}$  W x 14  $\frac{1}{2}$  H Fits most widescreen monitors up to 24"

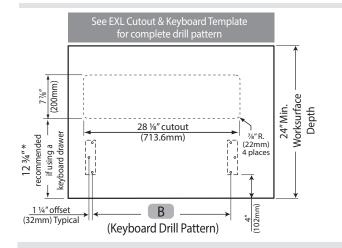
#### **TROLLEY EXL**

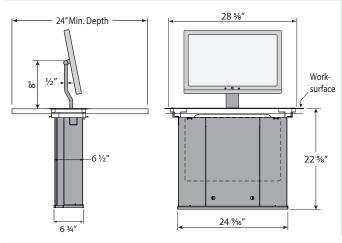
Low voltage electrical motor to lift and lower monitor. Display submerges into desktop when not in use. Intelligent Motion Technology™ provides operational intuition. Tamper guard security hardware. Provides vertical tilt adjustment in "up" position. Access doors automtically open and close. Secure to worksurface with supplied locking clips.

#### **KEYBOARD DRAWER**

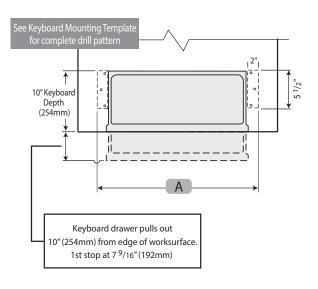
Textured black thermoformed ABS keyboard drawer features soft radius edges. Five positive inward and outward stop locations. Outward locking tabs prevent accidental removal of keyboard drawer.







Keyboard size	Dimension A Min. Kneespace Width	Dimension B Keyboard drill pattern
28″	29 ½" (747mm)	26 ¾6″ (664mm)
30″	31 ½" (798mm)	28 ¾6″ (715mm)
34″	35 ½" (899mm)	32 1⁄8" (816mm)



Dimensions are for underneath side of worksurface. Product specifications are subject to change without notice. Dimensions are nominal.

# **Downview<sup>™</sup> Retrofit Kits**

## Downview<sup>™</sup> Models & Pricing

### **Model Number Structure**

FPA -	0
<u>Technology</u>	<u>Style</u>
FPA=Downview	

<u>Size</u> 1621 = 16''xView 1821=18" x View 2124=21" x View 1818=18" x Viewpor 2121=21" x 21" Viewport

Min. Clearance

25 %" W

29 ½″W

31 ½″W

35 ½″W

22″ W

1821	- NK
<u>Size</u>	Keyboard Drawer
521= 16" x 21"	Option
Viewport	NK=NOVA Keyboard
321= 18" x 21"	Drawer
Viewport	XK=No Keyboard
124= 21″ x 24″	Drawer
Viewport	
318=18″ x 18″	
Viewnort	

16" x 21" Widescreen Downview™

ft<sup>3</sup> / lb

3.4/22

3.4/24

4.7 / 25

4.9/27

3.4/12

18" x 21" Widescreen Downview™

With NOVA Keyboard Drawer

Without Keyboard Drawer

Model

FPA-0-1621-NK-24

FPA-0-1621-NK-28

FPA-0-1621-NK-30

FPA-0-1621-NK-34

FPA-0-1621-XK

**Keyboard Drawer** Size 24=24" Keyboard Drawer\* 28=28" Keyboard Drawer 30=30" Keyboard Drawer 34=34" Keyboard Drawer

30

\*Not available w/ FPA2124

List Price

\$693

\$693

\$693

\$693

\$583

List Price

\$722

\$722

\$722

\$722

\$611

Kit Includes: Tinted Tempered Glass, Trim Ring, Adjustable Flat Panel Arm, 100mm VESA Plate, and optional NOVA Keyboard Drawer with Hangers. For monitors that have a VESA standard attachment method on the back. Weight of Monitor cannot exceed 21lb. Minimum 28" worksurface height required.

### 18" x 18" Downview™

### Fits most monitors up to 18" diagonal

- Maximum monitor dimensions: 17 1/8"W x 14 1/2" H (435mm W x 368mm H)
- Minimum 24" depth of clearance underneath worksurface

Min. Clearance	ft <sup>3</sup> / lb	Model	List Price
With NOVA Key	board Draw	/er	
25 <b>%</b> ″W	3.4 / 22	FPA-0-1818-NK-24	\$722
29 ½″W	3.4 / 24	FPA-0-1818-NK-28	\$722
31 ½″W	4.7 / 25	FPA-0-1818-NK-30	\$722
<sup>®</sup> 35 ½″W	4.9 / 27	FPA-0-1818-NK-34	\$722

Without Keyboard Drawer

19″W FPA-0-1818-XK 3.4/12

\$611

### 21" x 21" Downview™

### Fits most monitors up to 21" diagonal

• Maximum monitor dimensions: 20 1/8"W x 19"H (511mm W x 482mm H)

Minimum 27 ¼" depth of clearance underneath worksurface



Min. Clearance	ft <sup>3</sup> /lb	Model	List Price	
With NOVA Keyboard Drawer				
25 %″W	3.4 / 25	FPA-0-2121-NK-24	\$809	
29 ½″W	3.4 / 27	FPA-0-2121-NK-28	\$809	
31 ½″W	4.8 / 28	FPA-0-2121-NK-30	\$809	
35 ½″W	4.9 / 29	FPA-0-2121-NK-34	\$809	

#### Without Keyboard Drawer

3.4/14 FPA-0-2121-XK \$699

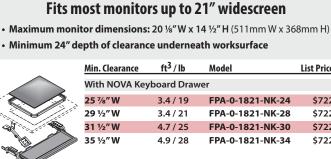
Accessories & Options					
Privacy / Glare	D x W x H (in.)	ft <sup>3</sup> / lb	Model	List Price	
Visor	18″ & 21″ wide v	viewports			
	12 x 23 ½ x 6		AC-1062	\$99	
	24" wide viewp	orts			
	12 x 26 ½ x 6		AC-1064	\$108	
Replacement Tinted &		•	placement glass. I Init. Shipped sep	•	

Tempered Glass	18 x 18 x ¼	0.5 / 8	AC-SG10701818	\$107
	21 x 18 x ¼	0.5/9	AC-SG10721821	\$112
	21 x 21 x ¼	0.6 / 10	AC-SG10712121	\$124
	24 x 21 x ¼	0.6 / 11	AC-SG10732124	\$128
	Widescreen gla	ass		
	16 x 21 x ¼	0.5/9	AC-SG10701621W	\$112
	18 x 21 x ¼	0.5/9	AC-SG10721821W	\$112
	21 x 24 x ¼	0.6 / 11	AC-SG10732124W	\$128

**FPA Arm** 

Flat Panel Arm. Height and tilt adjustable. Adjustable from fully- to semi-recessed positions.

#### FPA-8-2006 0.2/3



Without Keyboard Drawer

22″ W 3.4/12 FPA-0-1821-XK

# 21" x 24" Widescreen Downview™

### Fits most monitors up to 24" widescreen

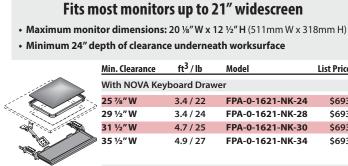
• Maximum monitor dimensions: 23 1/s" W x 19" H (587mm W x 482mm H)

Minimum 27 ¼" depth of clearance underneath worksurface

	Min. Clearance	ft <sup>3</sup> / lb	Model	List Price
	With NOVA Key	/board Drav	ver	
	≥ <b>29 ½″W</b>	3.4 / 26	FPA-0-2124-NK-28	\$895
	31 ½″W	4.8 / 27	FPA-0-2124-NK-30	\$895
¥ 🔊	35 ½″W	4.9 / 30	FPA-0-2124-NK-34	\$895
	2			
	Without Kevbo	ard Drawer		

25″W 3.4/14

FPA-0-2124-XK



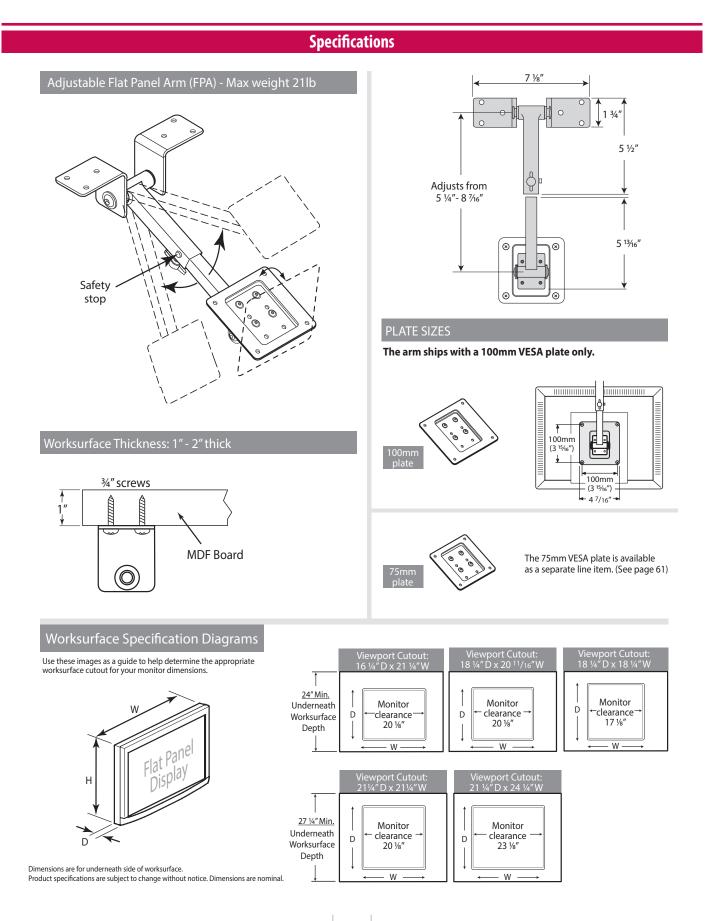
\$788

\$312

<u>``&gt;</u>	25 %" W	3.4 / 25
	29 ½″W	3.4 / 27
	31 ½″W	4.8 / 28
	'35 ½″W	4.9 / 29

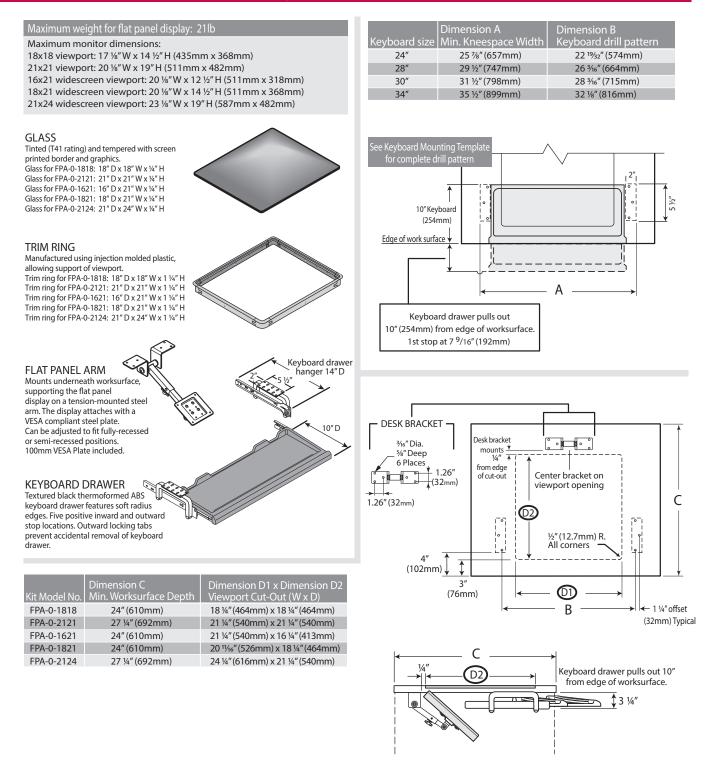
22″W

# Downview<sup>™</sup> Retrofit Kits



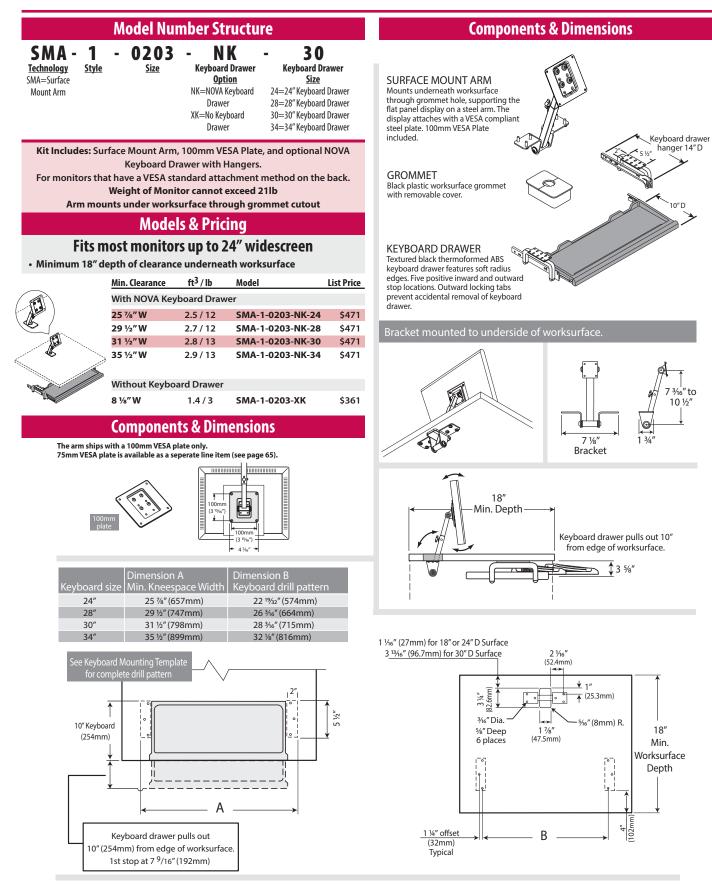
# Downview<sup>™</sup> Retrofit Kits

### **Components & Dimensions**



Dimensions are for underneath side of worksurface. Product specifications are subject to change without notice. Dimensions are nominal. To offset your viewport and keyboard drawer, please call Customer Support at 1-800-730-6682 for special installation instructions.

# **Surface Mount Arm Retrofit Kits**



Dimensions are for underneath side of worksurface. Product specifications are subject to change without notice. Dimensions are nominal.

# **Visual Display Options**

### The Trolley™ Monitor Lift System Available in most models · Patented access door automatically opens and closes with the push of a button Low voltage electrical motor to lift and lower monitor Intelligent Motion Technology<sup>™</sup> provides operational intuition • E suitable for most monitors up to 20" • EXL suitable for most monitors up to 24" **Downview**<sup>™</sup> • Available in most models Tamper-guard security hardware • Monitor size varies by Visual Display Option Protects valuable hardware Available as a Retrofit Kit selected Tinted, tempered glass viewport · Keeps monitor under glass below worksurface · Places display at a natural ergonomic viewing angle Saves valuable desktop space

Features, Benefits and Options

# Surface Mount Arm

- · Available in most models
- Secures monitor to desk to protect valuable hardware
- · Height and tilt adjustable
- Provides added security and control in any environment
- · Easily accommodates monitors up to 21lb
- Available as a Retrofit Kit

# **Articulating Surface Mount Arm**

- Available in most models
- · Secures monitor to desk to protect valuable hardware
- Height, tilt, swivel and rotation adjustable
- · Provides added security and control in any environment
- · Easily accommodates monitors up to 33lb

- · Built-in cable management down the arm
- · Rotation limit setting prevents monitor from extending beyond rear edge of worksurface

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**Visual Display Option** 

#### • Display submerges into desktop when not in use

- Tamper-guard security hardware
- Provides vertical tilt adjustment in "up" position
- Ideal for secure environments
- Available as a Retrofit Kit

# **Visual Display Options**

### **Dimensions & Tolerances**

#### Keyboard Options Keyboard drawer size varies by model

- Minimum worksurface depth: 24"
- Worksurface footprint: E: 24 %" W x 8 %" D EXL: 28 %" W x 8 %" D
- Monitor sizes vary by model. For specifications, refer to Visual Display Options page in each section.



NOVA Keyboard Drawer Trolley E - 24" to 34" Widths Trolley EXL - 28" to 34" Widths

- Minimum worksurface depth: 24"-27 ¼"
- Viewport and monitor sizes vary by model. For specifications, refer to Visual Display Options page in each section

- Minimum worksurface depth: 18"
- Monitor sizes vary by model. For specifications, refer to Visual Display Options page in each section



NOVA Keyboard Drawer 24" to 34" Widths



NOVA Keyboard Drawer 24" to 34" Widths

- Minimum worksurface depth: 18"
- Monitor sizes vary by model. For specifications, refer to Visual Display Options page in each section



NOVA Keyboard Drawer 24" to 34" Widths

# Accessories

#### Please Note: All items on this page must be field installed



### NOVA Keyboard Drawer

Adjustable CPU Holder

· Tucks neatly away under the worksurface. · Five locking positions. · Tray is black, matt finish plastic.

AC-NK102024	24″ W	\$237
AC-NK102028	28″ W	\$237
AC-NK102030	30″ W	\$237
AC-NK102034	34″ W	\$237



Pop-up Power Center

· Two grounded outlets

• 6ft, 15 Amp cord

- · UL Listed
- Cutout Dimensions: 3 ¾" D x 5" W

AC-11225PP

\$333



### · Mounts to underside of work surface · Fits most CPUs up to 18" H Standard Profile

AC-ACPU1 (Adjusts 4 ¼"-7 ½" W) \$237

**Medium Profile** AC-ACPU4 (Adjusts 3 ¼"-5 ½" W) \$237 **Ultra Thin Profile** 

AC-ACPU3 (Adjusts 2 ¼"-3 ½" W) \$237

#### Privacy / Glare Visor

· Black plastic visor can be used with NOVA's Downview<sup>™</sup> technology when unusual lighting conditions are present

• 18" & 21" W Viewport Visor Dimensions: 12" D x 23 ½" W x 6" H

24" W Viewport Visor Dimensions: 12" D x 26 ½" W x 6" H

AC-1062 (18" or 21" W Viewports) \$99 AC-1064 (24" W Viewports) \$108



#### **Replacement Viewport Glass**

- · For furniture that incorporates the
- Downview<sup>™</sup> Visual Display Option • Only available as replacement glass. Must provide PO number of purchased unit

AC-SG10701818	(18" D x 18" W)	\$107
AC-SG10721821	(21" D x 18" W)	\$112
AC-SG10712121	(21" D x 21" W)	\$124
AC-SG10732124	(24" D x 21" W)	\$128

#### Widescreen Glass

AC-SG10701621W	(16" D x 21" W)	\$112
AC-SG10721821W	(18" D x 21" W)	\$112
AC-SG10732124W	(21" D x 24" W)	\$128



· UL Listed • Cutout Dimensions: 3 ¾" D x 5" W

· One opening for voice / data jack

· Voice/Data Adapter Kit (included) provides adapters for couplers & jacks from a variety

Pop-up Power / Data Center

· One grounded outlet

· 6ft, 15 Amp cord

of manufacturers

AC-11225PD

\$333

#### Pop-up Power / USB Charging Center

- · One grounded outlet
- · One USB charging duplex
- · 6ft, 15 Amp cord
- Cutout Dimensions: 3 3/4" D x 5" W

AC-11225PC	\$388

#### Round Flush Power Center

· Two grounded outlets

• 6ft, 15 Amp cord

· UL Listed

- Cutout Dimensions: 3" Diameter
- AC-3359PP

\$306



Round Flush Power / USB Charging Center

· One grounded outlet

• One USB charging duplex

· 6ft, 15 Amp cord

- · UL Listed
- Cutout Dimensions: 3" Diameter

AC-3359PC

\$368

#### Round Power Center

· One grounded outlet

· 6ft, 15 Amp cord

· UL Listed

• Cutout Dimensions: 1 ¾" Diameter

AC-3825P

\$231



· UL Listed







# **Accessories**

Please Note: All items on this page must be field installed



#### Power Strip · 6ft power cord

- · Six grounded outlets
- · On/Off Switch is located on the strip
- · UL listed. 15A 125V 60Hz 1875W · Please verify your local codes before
- making electrical connections · Dimensions:
- 2" D x 11" W x 1 %" H

Wire Management

screws included)

needed Dimensions: 2" D x 14" W x 5" H

AC-WM14

AC-WG1080

AC-PS1125 \$114

· Black plastic wire channel (Mounting

· Keeps all cords and cables under control

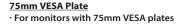
· Position wherever cable management is

· Black plastic grommet cover is removable









- (100mm VESA plate included with NOVA Visual Display Options)
- · VESA Plate required for use with Visual **Display Options**
- · Dimensions:

3" W x 3" H

#### AC-VESA75 \$24

- Replacement 100mm VESA Plate · 100mm VESA plate included with NOVA
- **Visual Display Options** · VESA Plate required for use with Visual
- **Display Options**
- · Dimensions:
- 4″ W x 4″ H

AC-VESA100 \$27

- Extended VESA Plate Adapter · For widescreens with off-center VESA
- mount locations

· Mounts to underside of worksurface

· Adjustable from fully- to semi-recessed

· Weight of monitor cannot exceed 21lb

· Height and tilt adjustable

- · VESA plate required for use with NOVA **Visual Display Options**
- · Dimensions:
- 3 ¾″ W x 6 ½″ H

AC-VESA

FPA Arm Flat Panel Arm

positions

\$48

\$312



#### Star Cut Wire Grommet

**Rectangular Wire Grommet** 

for easy wire management

1 1%" D x 3 1/4" W x 1 1/4" H

Cutout Dimensions:

- · Black plastic grommet with star cut opening allows more cords and cables to pass through
- · Cutout Dimensions:
- 2 ¾" Diameter

AC-RWGSC



#### USB Port Extension

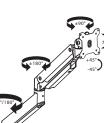
- · Features one USB port with hinged cover
- · Fits into designated opening on top of Trolley<sup>™</sup> housing
- · Six foot cord plugs into USB port in CPU · Dimensions:
- 2 ½″ x 1″ x 1″

AC-USB01









#### Grommet-mount Articulating Surface Mount Arm

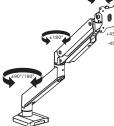
Articulating Surface Mount Arm

- · Maximum monitor dimensions: Up to 35" widescreen
- · Maximum monitor weight: 33lb
- · Base Rotation Range: ±90° / 180°
- · Middle Rotation Range: ±180°
- · Monitor Rotation Range: ±90° • Monitor Orientation Rotation: ±90°
- Monitor Tilt Range: ±45°

AC-ASMA

\$514

· Includes 100mm VESA Plate FPA-8-2006





\$38

\$40

\$68

# **Laminate Color Options**

B = Base Color
W = Worksurface Color

# Solid / Abstract Colors

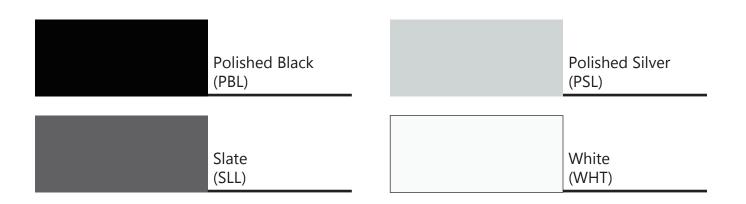


# Wood Grain Colors

Walnut (537) <b>B W</b>	Carried Land	Wild Cherry (567) <b>B</b>	w
Empire Mahogany (531) <b>B W</b>		Formerly NOVA's Hard Roc Maple (577) Fusion Maple (560) <b>B</b>	W

Colors are subject to variations in printing. For exact color matching, please request a laminate chip sample by calling customer support at 1-800-730-6682 or your local sales representative.

# **Metal Color Options**



Colors are subject to variations in printing. For exact color matching, please request a metal chip sample by calling customer support at 1-800-730-6682 or your local sales representative.



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