SMARTLINK®



SmartLink® Value Mobile Storage units were added in 2020 and are not featured in this pricer. Please click here to see the SmartLink® Value Mobile Storage pricer.

SMARTLINK®

As our research indicates, traditional lecture formats are giving way to group sessions and mentoring. This demands environments that are open, accessible, and accommodate the need for a variety of learning opportunities. HON designed SmartLink to be lightweight and mobile, which helps teachers respond to the ways students learn today, and adapt to new ways of learning tomorrow.

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FEATURES

- Put teachers in control of their storage, technology and environment.
- Worksurface shape supports creative configurations.
- Designed to the unique ways students sit and move throughout the day.
- Organize lesson plans and make the most of unused wall space.
- Move educational tools wherever the activities demand.
- SmartLink chairs warranted for users up to 300 lbs.

SMARTLINK® ORDERING INFORMATION

TEACHER DESK & MODULAR STORAGE

LAMINATES CODES
L1 ♦ Harvest CC ♦ Natural Maple DD ♦ Sheer Mesh A5 ♦ Silver Mesh B9
PAINTS CODES
P1
♦ CharcoalS
 ♦ Charcoal

STUDENT DESK

PLASTIC	CODES
♦ Breeze	G9
♦ Harvest	CC
Natural Maple	DD
♦ Sand	G8
• White	G1
PAINTS	CODES
PAINTS P1 Charcoal	

VALUE TEACHER DESK

LAMINATES CODES

L1
Nack P
Bourbon Cherry
 Charcoal
 Designer White LDW1
Florence Walnut LFW1
♦ Harvest C
Kingswood Walnut LKI1
Loft LOFT
 MahoganyN MochaN
Natural Maple D
Pinnacle PINC
Shaker Cherry F
Sheer Mesh A5
Silver Mesh
 Steel Mesh A9 Sterling Ash LSA1
L2
Lowell Ash LLA1 Natural Recon LNR1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
PAINTS CODES
P1
P1 ♦ CharcoalS
♦ CharcoalS
 ♦ Charcoal
 Charcoal
 ♦ Charcoal
 ♦ Charcoal
 ♦ Charcoal S ♦ Designer White PJW P2 ♦ Platinum Metallic
 ♦ Charcoal S ♦ Designer White PJW P2 ♦ Platinum Metallic 111 ♦ Silver PR6 P3 ♦ Atom P85 ♦ Bullseye PJF ♦ Ember P8P
 ♦ Charcoal ♦ Designer White PJW P2 ♦ Platinum Metallic T1 ♦ Silver PR6 P3 ♦ Atom P85 ♦ Bullseye PJF ♦ Ember P8N
 ♦ Charcoal S ♦ Designer White PJW P2 ♦ Platinum Metallic 11 ♦ Silver PR6 P3 ♦ Atom P8S ♦ Bullseye PJF ♦ Ember P8P ♦ Ion P8N ♦ Iris P8J
 ♦ Charcoal S ♦ Designer White PJW P2 ♦ Platinum Metallic 11 ♦ Silver PR6 P3 ♦ Atom P85 ♦ Bullseye PJF ♦ Ember P8P ♦ Ion P8N ♦ Iris P8J ♦ Krypton P8F
 ♦ Charcoal S ♦ Designer White PJW P2 ♦ Platinum Metallic 11 ♦ Silver PR6 P3 ♦ Atom P8S ♦ Bullseye PJF ♦ Ember P8P ♦ Ion P8N ♦ Iris P8J ♦ Krypton P8F ♦ Regatta P8M
 ♦ Charcoal S ♦ Designer White PJW P2 ♦ Platinum Metallic 11 ♦ Silver PR6 P3 ♦ Atom P8S ♦ Bullseye PJF ♦ Ember P8P ♦ Ion P8N ♦ Iris P8J ♦ Krypton P8F ♦ Regatta P8M EDGE CODES
 ♦ Charcoal ♦ Designer White PJW P2 ♦ Platinum Metallic T1 ♦ Silver PR6 P3 ♦ Atom P85 ♦ Bullseye PJF ♦ Ember P89 ♦ Ion P8N ♦ Iris P8J ♦ Krypton P8F ♦ Regatta P8M EDGE CODES ♦ Atom AT
 ♦ Charcoal S ♦ Designer White PJW P2 ♦ Platinum Metallic 11 ♦ Silver PR6 P3 ♦ Atom P8S ♦ Bullseye PJF ♦ Ember P8P ♦ Ion P8N ♦ Iris P8J ♦ Krypton P8F ♦ Regatta P8M EDGE CODES
 ♦ Charcoal ♦ Designer White PJW P2 ♦ Platinum Metallic T1 ♦ Silver PR6 P3 ♦ Atom P85 ♦ Bullseye P45 ♦ Iris P80 ♦ Iris P81 ♦ Krypton P8F ♦ Regatta P8M EDGE CODES ♦ Atom AT ♦ Bullseye BY ♦ Charcoal \$ Ember MR
 ♦ Charcoal ♦ Designer White PJW P2 ♦ Platinum Metallic T1 ♦ Silver PR6 P3 ♦ Atom P88 ♦ Bullseye PJF ♦ Ember P8M EDGE CODES ♦ Atom AT ♦ Bullseye BY ♦ Charcoal \$ Ember MR ♦ Ion IO
 ♦ Charcoal ♦ Designer White PJW P2 ♦ Platinum Metallic T1 ♦ Silver PR6 P3 ♦ Atom P88 ♦ Bullseye PJF ♦ Ember P89 ♦ Ion P86 ♥ Regatta P87 ♦ Regatta ♥ BM EDGE CODES ♦ Atom ▲ Tom ♥ Bullseye BY ♥ Charcoal ♥ Ember MR ♥ Ion Ion ♥ Ion <
 ♦ Charcoal ♦ Designer White PJW P2 ♦ Platinum Metallic T1 ♦ Silver PR6 P3 ♦ Atom P88 ♦ Bullseye PJF ♦ Ember P89 ♦ Ion P88 ♦ Krypton P87 ♦ Regatta P88 EDGE CODES ♦ Atom AT ♥ Bullseye By ♥ Charcoal \$ Ember MR ♦ Ion Io ♦ Iris R ♥ Charcoal \$ Ember MR ♦ Iris ♥ Ins ♥ Charcoal \$ Ember ♥ Ins ♥ Krypton ₭ Krypton ₭ Krypton
 ♦ Charcoal ♦ Designer White PJW P2 ♦ Platinum Metallic T1 ♦ Silver PR6 P3 ♦ Atom P88 ♦ Bullseye PJF ♦ Ember P89 ♦ Ion P86 ♥ Regatta P87 ♦ Regatta ♥ BM EDGE CODES ♦ Atom ▲ Tom ♥ Bullseye BY ♥ Charcoal ♥ Ember MR ♥ Ion Ion ♥ Ion <

VALUE STUDENT DESK

PLASTIC CODES ♦ Breeze G9 ♦ Harvest CC ♦ Natural Maple DD ♦ Sand G8 ♦ White G1	
PAINTS CODES	
P1 ♦ CharcoalS P2 ♦ Platinum MetallicT1	
P3 ♦ Atom P8S ♦ Bullseye PJF ♦ Ember P8P ♦ Ion P8N ♦ Iris P8J ♦ Krypton P8F ♦ Regatta P8M	

UNIVERSAL MODESTY PANEL

PAINTS	CODES
P1 ♦ Black ♦ Brownstone ♦ Charcoal ♦ Designer White ♦ Fossil ♦ Greige ♦ Light Gray ♦ Loft ♦ Muslin	P7D S PJW P28 T5 Q LOFT T3
 Putty Shadow S Textured Black Mica Titanium 	SHDW
Champion a Matallia	
 Champagne Metallic Platinum Metallic Silver Solar Black Textured Platinum Metallic	T1 PR6 P8X PLAT

4-LEG, CANTILEVER CHAIR, TASK CHAIR, STOOL SHELLS

SHELL CO	DES
Calypso	СР
Cherry	CR
♦ Lava	LA
♦ Lime	LM
♦ Mulberry	MB
♦ Onyx	ON
♦ Platinum	PT
♦ Regatta	RE
Shadow	SD
♦ Surf	BU
Tangelo	RG

4-LEG AND CANTILEVER CHAIR AND STOOL FRAME

PAINTS CODES
P1 ♦ Designer White Texture PK7 ♦ Textured Charcoal P7A
P2 ♦ Platinum Metallic Texture PLAT ♦ Silver Texture PR8
P3 ♦ Atom P85 ♦ Bullseye PJF ♦ Ember P89 ♦ Ion P8N ♦ Iris P8J ♦ Krypton P8F ♦ Regatta P8M

LEARNING

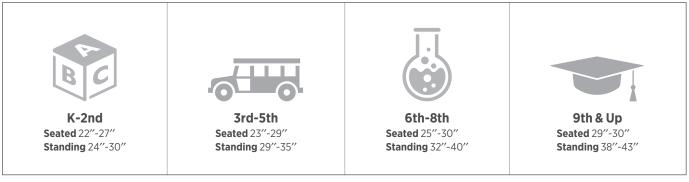
* \$52 upcharge. Polished Chrome not available on 6"H model HSS4L-06A.

FINDING THE RIGHT FIT FOR YOUR STUDENT DESK & CHAIR

With the SmartLink® student desk's innovative shape, you can create dynamic learning environments and every space can be tailored to fit the lesson plan whether the need is for individual, student/group collaboration or teacher centered layouts. In addition to the desk's innovative top shape you can also select from three leg configurations to meet your specific needs for classroom or collaborative spaces.

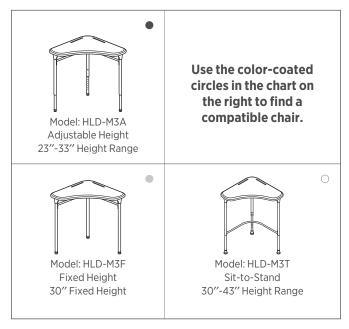
STEP1

Choose a grade range to find the recommended SmartLink® desk height.



LEARNING

Pick the SmartLink $^{\rm \tiny \$}$ model that meets the student height needs.



STEP 3

Determine the suggested chair height within your desk size range.

Desk Height		Chair Seat Height	Type of Chair		
22″	•	12″			
23-24″	•	IZ	4-Leg,		
25-27″	•	14‴	Cantilever		
28-29″	•	16-18″	or Task		
30″		18″			
31-33″	•0	22-23″	Stool		
34-41″	0	23-31″			
42-43''	0	32″			

RH Position

Student Desk

4-Desk Configuration

Individual Layouts

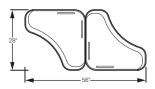
• The non-handed top allows the desk to be positioned to better support right-handed or left-handed individuals or be used in a forward position.



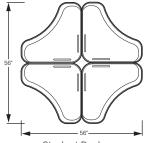
LH Position

Group/Collaborative Layouts

Below are examples of how the student desks can be configured to support multiple students or group activities.



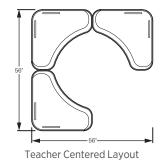
Student Desk 2-Desk Configuration

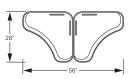


Student Desk 4-Desk Cluster Configuration

Teacher Centered Layouts

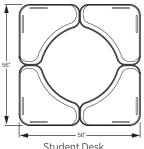
- Reverse the layout and use the student desks to create layouts for teacher centers that can accommodate up to 6 students.
- 235/8'' distance between legs when used from either side.





Forward Position

Opposing Student Desk 2-Desk Configuration

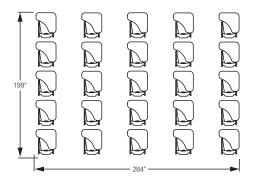


Student Desk 4-Desk Work Group Configuration Can accommodate up to 8 students

Standard Row Layout

While a variety of classroom configurations are possible, a standard row layout shown below with 25 student desks utilizes a footprint of 199" deep by 284" wide. A 30 student desk row layout (5 rows deep by 6 rows wide) will require a footprint of 199" deep by 348" wide.

These dimensions are based upon 36"W aisles. Actual dimensions should be based upon local building codes.



TEACHER STATION

SmartLink[®]

The following planning and specifying information is intended to help you imagine and create stimulating SmartLink classrooms that can integrate technology while helping rooms stay adaptable, organized and attractive. SmartLink offers you everything you need to create flexible, clutter-free learning environments for students of all ages.

Teacher Station – Standard Double Pedestal



Storage

- Box/box/file pedestal is always standard on the right-hand side. Pedestal is locking.
- Available kneespace is 33¹/₄"W x 20"D for all models.
- Non-locking Center Drawer (HD8X) may be field installed in the kneespace. Tops are pre-drilled to accept the drawer.
- Center drawers and CPU holders cannot be installed together.
- Cable Management
- Both the left-hand and right-hand end panels may be removed to provide access to power and cable management within the side power cabinet.
- Grommets are standard in each removable end panel allow a power cord to exit and be plugged into a floor or wall outlet.
- Two "Smart Grommets" with a wireway cover are standard on each station's top surface.

Teacher Station – Standard Single Pedestal



HLT2460-L3.C

Storage

- Single pedestal desk available in Left-hand or Right-hand pedestal/storage configurations.
- Pedestal options include Box/Box/File locking.

Cable Management

- The pedestals end panel may be removed to provide access to power and cable management within the side power cabinet.
- A grommet is standard in the removable end panel to allow a power cord to exit and be plugged into a floor or wall outlet.
- A single "Smart Grommet" with a wireway cover is standard on each station's top surface.

Teacher Station – Value Double Pedestal



HLTV2466T-33

- Larger top size provides ample work/conference area or space for equipment.
- Standard with Heavy-duty 3", 360-degree swivel casters, 4-locking, 4-non-locking.
- Storage options include: Locking box/box/file.
- Kneewell space accommodates optional (specified separately) and field installed non-locking center drawer and CPU holders (see page 817).
- Modesty specified separately.
- Power modules can be ordered separately and mounted to the desk. See Power & Cable Management page 849.

Teacher Station – Value Single Pedestal



Standard with Heavy-duty 3", 360-degree swivel casters, 4-locking, 4-non-locking.

- Storage options include: Locking box/box/file.
- Kneewell space accommodates optional (specified separately) and field installed non-locking center drawer and CPU holders (see page 817).
- Right or left assembled in the field.
- D-shape top encourages conferencing and provides ample work and conference area.
- Modesty specified separately.
- Power modules can be ordered separately and mounted to the desk. See Power & Cable Management page 849.

MODULAR STORAGE

SmartLink® Modular Storage is comprised of cases, accessories and support rails. However, only the cases and accessories need to be specified. The following guidelines should help you plan and specify SmartLink Storage.

Planning Notes

Cases

- A laminate top with a soft feel vinyl edge provides a classic look with exceptional durability.
- Storage cases do NOT include accessories. Accessories are specified and sold separately.
- Case configurations are based off of 12"W or 30"W columns.
- Internal case configurations cannot be changed (i.e., cannot change an HLSF52-3 to a HLSF52-21).
- Cases are designed to allow the users to create a variety of accessory configurations using different tray heights and shelves.
- Cases can be specified with or without locking doors.
- Door models may be converted to non-door models in the field.

Accessories

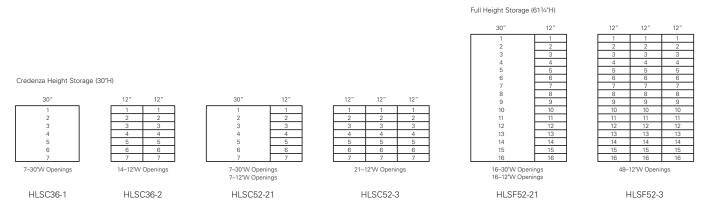
- Accessories include trays in 3", 6" and 12" heights, shelves in 12" and 30" widths and a 12"W coat rod.
- All accessories are sold and specified separately as kits and include 1 pair of storage rails per tray or shelf.
- The support rails simple "no tool" attachment method allows users to easily install and change rail (tray or shelf) positions as needed.
- Kits include:

Accessory	Quantity Per Kit	Where Used
3"H trays	7 trays / 14 support rails	12"W columns only
6"H trays	4 trays / 8 support rails	12"W columns only
12''H trays	2 trays / 4 support rails	12"W columns only
12"'W shelf	2 shelves / 4 support rails	12"'W columns only
30"W shelf	2 shelves / 4 support rails	30"W columns only
Coat Rod	1 coat rod	12''W columns — Full Height case only

• Cabinet Whiteboard Bracket kit is available which allows whiteboards to be mounted to the back of the full height cabinets. Kit includes upper and lower rails with integrated marker tray and attachment hardware. Use wall rail sliding whiteboards. Rails will accept one (1) 48" x 48" board or two (2) 24" x 48" boards.

Specification Notes

- Number of accessory openings
 - SmartLink storage cases are available in six (6) standard case types that feature combinations of 12" or 30" internal column widths. The following illustration shows the number of openings by column width for each case configuration.



Openings used by Accessory type:

Accessory	Openings used per Accessory
3"H tray	1
6"H tray	2
12"H tray	4
12"W shelf	1
30"W shelf	1

Any combination of trays or shelves (of common width) can be used as long as the openings used equal the total number of
openings available per column. The following illustrations show a variety of tray configuration options. Numbers shown in the
opening refers to the tray size.

Credenza Height Sto	orage (30"H) — 7 Ope	nings, Sing	gle Columr	n Examples	3:	
3	3]	3]	3]	3
3	6]	3		6]	3
3			3				3
3	6		6				
3		1	-		12		12
3	6		6				

Full Height	Storage (6	61¾"H) —	16 Openin	gs, Single	Column E>	amples:	
3		6				3	
3		6		12		3	
3		0				3	
3		6		12		3	
3		6	1	12		3	
3						3	
3		6		12		0	
3		6				6	
3		6	1			6	
3		-		12			
3		6				6	

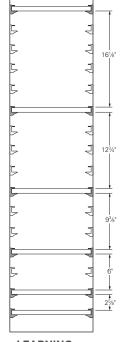


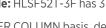
Using the information above, follow these guidelines to help determine accessory quantities.

- 1. Determine the total number of available "openings" by width (12", 30") for each case type. **Example:** HLSF52T-3F has 3 columns of 16 openings, total 48 openings
- On a PER COLUMN basis, determine the desired tray/shelf configurations total number of openings used so they equal the total openings available per column. Total accessory quantities per case then multiply by the total number of like cases.
 Example: If each column will have 2-12" trays, 2-6" trays and 4-3" trays. The number of openings used for this column combination is 16. Assuming all three columns are the same total tray quantities for this case will be 12-3", 6-6" and 6-12".
- 3. Once total tray and shelf quantities are determined, simply divide by the kit quantity to determine the number of kits required. **Example:** 3" trays = 12 ÷ 7 = 2 kits, 6" trays = 6 ÷ 4 = 2 kits, 12" trays = 6 ÷ 2 = 3 kits

Shelf Spacing

The clearance between shelves is approximately 33%" for every support rail that is not used between shelves. The following illustration shows the clearance between shelves when 0-4 support rail positions are not utilized.





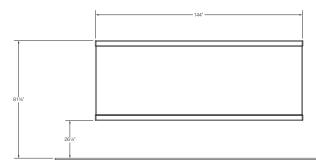
WALL RAIL SYSTEM

The SmartLink[®] wall rail is a multi-layered, multi-functional system that can accommodate a variety of presentation boards and accessories. The multiple tracks allow boards to be easily positioned and changed to support today's interactive learning environments.

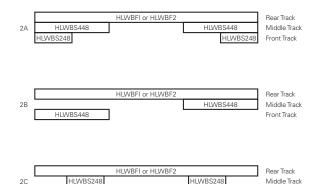
Planning Notes

- · Installation of the wall rail system over existing white or chalkboards is not recommended.
- The rail and wall bracket provide three separate tracks for the Learning boards. The REAR or wall/bracket track is occupied by the fixed wall board. The MIDDLE and FRONT tracks are for sliding boards.
- To allow for greater utilization of the rear fixed board a maximum width of 96" of sliding boards on the middle or front track is recommended.

The illustration below shows the overall wall space requirements for the rail system and recommended mounting height for use in K-12 classroom applications.



Sliding boards are removable and reversible so a wide variety of layouts are possible. The following illustrations highlight a couple of the more common applications. Layouts 2A and 2B provide the greatest amount of board space and overall flexibility. When used with rail mounted worksurfaces, use 24"W boards on the front rail as shown in 2C in front of each worksurface to provide information specific to that work area. Boards could then be added to the middle rail for information/work to be shared between the stations.



HLWBS248

HLWBS248

Specification Notes

- Boards are specified individually.
- Hardware to mount to the wall brackets is not provided by HON and MUST BE SOURCED LOCALLY.
- Learning board only applications require two (2) HLWR-12 rails to be specified.
- REFER TO PRODUCT INSTALLATION INSTRUCTIONS FOR DETAILED INSTALLATION INFORMATION.

Front Track

HLWBS248

SMARTLINK[®] Student Desks

GSA SIN 33721T

level 🔊 AB) n Legend on page 19

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
Student Desk, Fixed Height 28''W x 28''W, User side 36'4''W 30'' Fixed Height Hard Plastic Top Ships Ships Sembled Ships Assembled with HLDA-15 Book Box attached	HLD-M3F HLD-M3FA HLD-M3FB	63 58 65	5.5 17.9 17.9	\$720 \$760 \$877
Student Desk, Adjustable Height 28''W × 28''W, User side 36¼''W Adjustable: 23''-33'' height adjustment range. Legs ship pre-set for 30'' overall desk height when factory installed. Hard Plastic Top Ships Ships Assembled Ships Assembled with HLDA-15 Book Box attached	HLD-M3A HLD-M3AA HLD-M3AB	63 9 58 65	5.5 17.9 17.9	\$720 \$760 \$877
Student Desk, Sit-to-Stand 28"W x 28"W, User side 36¼"W Adjustable: 30"-43" height adjustment range. Leg height is set during field installation. Hard Plastic Top	HLD-M3T	65	5.5	\$1024

NOTES:

EARNING

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- Non-handed desk top constructed of ³/₄" hard plastic, includes dual pencil grooves.
- · Hard plastic top features comfort edge on user side and soft radius with rounded corners on all sides.
- May also be specified to ship fully assembled, with or without HLDA-15 Book Box.
- Upper leg is painted, lower leg standard chrome finish on Adjustable and Sit-to-Stand models.
- Nylon swivel glides are standard on adjustable and fixed leg models.
- 29.60" distance between legs on user side. Outside distance between legs is 23³/₈".
- Sit-to-Stand model features bell glides.
- Sit-to-Stand is height adjustable from 30"-43"H and includes a footrest.
- Accepts optional book box (HLDA-15) and backpack hooks (HCLA65).
- Field installed felt glide caps (HGDK3-F) are recommended for use on VCT flooring.
- All Student Desks are ordered and shipped two (2) desks per carton. Legs and cross-brace ship unattached on pricing shown is per carton. Ordering two of model HLD-M3A or HLD-M3T will result in 2 cartons being shipped, giving you 4 desks.

HOW TO SPECIFY

Select Model Number	Select Glide Option	Select Top Color	Select Upper Leg Color
	 E Hard-Surface (no upcharge) (Fixed or Adjustable models only) G Bell Glide (Sit-to-stand model only) 	See page 801	See page 801
H L D - M 3 A .	Ε.	G 9 .	S

808 HON. January 2020 List Pricer LEARNING



SMARTLINK[®] Value Series Student Desks

		SHIP		LIST PRI	T GRAD	
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
Student Desk, Fixed Height 28''W x 28''W, User side 36¼''W 30'' Fixed Height Hard Plastic Top	HLDV-M3F	63	18.0	\$606	\$606	\$63
NOTES: The cross-brace is installed to ma orientation can be switched in the field to		llow for book bask	et (HLDA-15	5) installatio	n. The cross-b	orace
Student Desks are ordered and shipp maximize kneespace but will not allo HLDV-M3F will result in 2 cartons bei	w for book basket (HLDA-15) ins					
Student Desk, Adjustable Height 28''W x 28''W, User side 36¼''W Adjustable: 23''-33'' height adjustment ra Hard Plastic Top	ange. HLDV-M3A	59	12.5	\$606	\$606	\$63
SPECIFICATION TIP: Consider available k significantly given set desk height. Use th EXAMPLE: HLDV-M3A Student Desk. HLI	ne following example to calculat	-			neespace will	vary
(29"H – 1" thickness – 18" sea (available kneespace – book k	ckness – seat height = available t height = 10″ available kneespac basket/box height = usable knees basket height = 5″ usable knees	ce) space)				
(29"H – 1" thickness – 18" sea (available kneespace – book k	t height = 10″ available kneespaa basket/box height = usable knee basket height = 5″ usable knees	ce) (space) (space)				
(29"H – 1" thickness – 18" seat (available kneespace – book b (10" available kneespace – 5"	: height = 10" available kneespac basket/box height = usable knees basket height = 5" usable knees installation without repositionin ed two (2) desks per carton. Upj	ce) (space) (pace) (g crossbar. (per leg and cross-b				
(29"H - 1" thickness - 18" sea (available kneespace - book k (10" available kneespace - 5" NOTES: Accepts book basket (HLDA-15) € Student Desks are ordered and shipp unattached for field installation. Prici	theight = 10" available kneespace basket/box height = usable knees basket height = 5" usable knees installation without repositionin ed two (2) desks per carton. Up ng shown is <u>per carton</u> . Ordering ight HLDV-MRECT2026	ce) space) space) g crossbar. per leg and cross-b g two of model HLD				
 (29"H - 1" thickness - 18" seai (available kneespace - book k (10" available kneespace - 5" NOTES: Accepts book basket (HLDA-15) Student Desks are ordered and shipp unattached for field installation. Prici giving you 4 desks. Rectangle Student Desk, Adjustable Hei 20"W × 26"D 	theight = 10" available kneespace basket/box height = usable knees basket height = 5" usable knees installation without repositionin ed two (2) desks per carton. Up ng shown is <u>per carton</u> . Ordering ing hown is <u>per carton</u> . Ordering ht HLDV-MRECT2026 ange.	ce) space) space) ig crossbar. per leg and cross-b g two of model HLD	V-M3A will	result in 2 ca	artons being s	shipped

NOT

- Upper leg is painted, lower leg standard chrome finish on Adjustable Height models.
- Non-handed desk top constructed of $^{3}\!\!/^{\prime\prime}$ hard plastic.
- · Hard plastic tops include pencil grooves.
- Nylon swivel glides are standard on adjustable and fixed leg models.
- Fixed Height models ship fully assembled. Adjustable models have the upper leg and cross-brace installed. The lower leg ships unattached for field installation.
- 29.60" distance between legs on user side. Outside distance between legs is 23³/₈".
 - · Accepts optional backpack hooks (HCLA65).
 - Book boxes are only available as an accessory for field installation on Value Series desks.
 - Field installed felt glide caps (HGDK3-F) are recommended for use on VCT flooring.

I All Student Desks are ordered and shipped two (2) desks per carton. Ordering two of any model will result in 2 cartons being shipped, giving you 4 desks.

HOW TO SPECIFY

Select **Model Number**

Select **Glide Option**

E Hard-Surface (no upcharge)



G9

Select **Upper Leg Color**

See page 801

S

LEARNING

ABI

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE				
	Wire, Book Box (4 per carton) 19½''W x 13"'D x 5"'H	HLDA-15	15 9	2.0	\$258				
	NOTES: Attaches to bottom of desk with 6 screws, included. Field install HLD-M3T. Features integrated, full-width pencil holder. Bent wire and p								
SIN 33721T	Platinum finish only. Must be ordered with a configurable end product. If ordered separately	ly, not on GSA Cont	ract.						
	Back Pack Hook (10 per carton)	HCLA65	10 G	0.1	\$94				
	NOTES: Assembly: attaches to bottom of desk with (2) screws, included. For additional information see page 846.								
	Available in Platinum Metallic finish only, no specification needed.								
OPEN MARKET									
	Glide Kit — Felt Glide Caps	HGDK3-F	2 9	0.2	\$124				
OPEN MARKET	 Recommended for use on VCT flooring. Caps easily and securely snap over existing nylon swivel glide. Kit includes 100 caps. Field installed. 								
	Not designed to be used with Sit-to-Stand Bell Glides (model HLD-M Must be ordered with a configurable end product. If ordered separatel		ract.						

HOW TO SPECIFY

Select Model Number

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SMARTLINK® Chairs

	MODEL/DESCRIPT	ION	DEPTH	WIDTH	HEIGHT	SHIP WEIGHT	CUBE	PER CARTON LIST
RR	HSS4L-18B 18''H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	195⁄8 161⁄4 161⁄8	19½ 16½ 15⅔	31 18 13 ³ ⁄8 18	58	15.6	P1 \$583 (reference single unit @ \$145.75) P2 \$583 (reference single unit @ \$145.75) P3 \$612 (reference single unit @ \$153.00)
RR	HSS4L-16B 16''H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	195½ 16¼ 16½	19¼ 16½ 15¾	29 16 13¾ 16	54	15.6	P1 \$583 (reference single unit @ \$145.75) P2 \$583 (reference single unit @ \$145.75) P3 \$612 (reference single unit @ \$153.00)
Ŗ	HSS4L-14A 14″H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	17 14¼ 14	17 145⁄a 133∕a	25½ 14 115∕≋ 14	49	11.9	P1 \$554 (reference single unit @ \$138.50) P2 \$554 (reference single unit @ \$138.50) P3 \$582 (reference single unit @ \$145.50)
Ŗ	HSS4L-12A 12″H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	17 14¼ 14	17 145⁄8 133⁄8	23½ 12 115% 12	45	11.9	P1 \$554 (reference single unit @ \$138.50) P2 \$554 (reference single unit @ \$138.50) P3 \$582 (reference single unit @ \$145.50)
Ŗ	HSS4L-06A 6″H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	17 14¼ 14	17 14 ⁵ ⁄/8 13 ³ ⁄/8	17½ 6 115% 6	37	8.6	P1 \$540 (reference single unit @ \$135.00) P2 \$540 (reference single unit @ \$135.00) P3 \$567 (reference single unit @ \$141.75)

NOTES:

- High strength tubular steel frame.
- Seat Shell is one-piece injection molded.
- 16"H and 18"H models accept Wire Storage Basket model HSSA-WB1618.
- Casters are available on 16"H and 18"H chairs only.
- 4-Leg models stack 5-high on floor.
- Nylon or steel glides accept felt glide caps (HGDK3-F) which are recommended for use on VCT flooring.
- Durable textured powder coated paint finish or chrome option finish.
- 🚯 SmartLink® 4-Leg Chairs are ordered and shipped four (4) chairs per carton. Pricing shown is per carton. Each set of four chairs (one carton) must have the same shell/frame color combination. Ordering 2 of Model HSS4L-06A, HSS4L-12A, HSS4L-14A, HSS4L-16B or HSS4L-18B will result in 2 cartons being shipped, giving you 8 chairs.

Select Model Number	Select Glide Option	Select Shell Color	Select Frame Color	
	 E Nylon Glide N Nickel Steel Glide C Caster (\$196 upcharge) Caster option not available for models HSS4L-06A, HSS4L-12A or HSS4L-14A 	See page 801	See page 801 P4 option Polished Chrome (Y) \$52 upcharge	
H S S 4 L - 1 2 A .	Ε.	RG.	PLAT	
		LEARNING	January 2020 List Pricer HOD	811



SMARTLINK[®] Chairs

GSA SIN 33721

Level () ABI n Legend on page 19

					SHIP		LIST PR	ICE BY PA	INT GRADE
MODEL/DESCRIPT	ION	DEPTH	WIDTH	HEIGHT	WEIGHT	CUBE	P1	P2	P3
HSS4L-24B 24″H 4-Leg Stool, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	211½ 16¼ 30	22 16½ 15¾	38½ 24 13 ³ ⁄8 24	30	16.8	\$283	\$283	\$298
HSS4L-30B 30''H 4-Leg Stool, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	23 ¹ / ₂ 16 ¹ / ₄ 30	225% 16½ 15¾	43 ³ / ₄ 30 13 ³ / ₈ 30	31	19.1	\$298	\$298	\$313
 DESCRIPTION				MODEL		SHIP W	EIGHT	CUBE	LIST PRICE
Chairs cannot be s		re Storage	Basket.	HSSA-WE		14	Ļ	1.6	\$138
Kit includes 100 capField installed.			-	HGDK3-F			0	0.2	\$124

NOTES:

LEARNING

• 4-Leg Stools may stack up to 5-high on floor.

• Lead times may vary by shell color.

Select Model Number	Select Glide Option	Select Shell Color	Select Frame Color
	E Nylon Glide N Nickel Steel Glide	See page 801	See page 801 P4 option Chrome (Y) \$52 upcharge
H S S 4 L - 2 4 B.	Ε.	RG.	PLAT
812 HON . January 2020 Li	st Pricer LEARNING		



SMARTLINK® Chairs

						SHIP		
	MODEL/DESCRIPTIC	N	DEPTH	WIDTH	HEIGHT	WEIGHT	CUBE	PER CARTON LIST
R	HSSCL-18B 18″H Cantilever Base Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	21³⁄4 16½ 16½	22 ³ /4 16 ¹ /2 15 ³ /8	31½ 18 13¾ 18¼	80	23.7	P1 \$845 (reference single unit @ \$211.25) P2 \$845 (reference single unit @ \$211.25) P3 \$887 (reference single unit @ \$221.75)
R	HSSCL-16B 16"H Cantilever Base Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	21 ³ ⁄ ₄ 16½ 16½	22¾ 16½ 15¾	29½ 16 13¾ 16¼	55	16.8	P1 \$804 (reference single unit @ \$201.00) P2 \$804 (reference single unit @ \$201.00) P3 \$844 (reference single unit @ \$211.00)
R	HSSCL-14A 14″H Cantilever Base Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	21 ³ ⁄ ₄ 16 ¹ ⁄ ₈ 16 ¹ ⁄ ₈	22 ³ / ₄ 16 ¹ / ₂ 15 ³ / ₈	27¼ 14 13¾ 14¼	52	16.8	P1 \$789 (reference single unit @ \$197.25) P2 \$789 (reference single unit @ \$197.25) P3 \$828 (reference single unit @ \$207.00)

NOTES:

- High strength tubular steel frame.
- Glides available with nylon or felt inserts. See ordering information below.
- Seat shell is one-piece injection molded.
- Cantilever models stack 5-high on floor.
- Durable textured powder coated paint or chrome option finish.
- SmartLink® Cantilever Chairs are ordered and shipped four (4) chairs per carton. Pricing shown is per carton. Each set of four chairs (one carton) must have the same shell/frame color combination. Ordering 2 of Model HSSCL-18B will result in 2 cartons being shipped, giving you 8 chairs.

Select Model Number	Select Glide Option	Select Shell Color	Select Frame Color
	 E All-purpose Glide Insert (no upcharge) F Felt Glide Insert (\$36 list upcharge; \$9 per single unit see page 810) 	See page 801	See page 801 P4 option Polished Chrome (Y) \$52 upcharge
H S S C L - 1 8 B.	Ε.	RG.	PLAT

SMARTLINK® Chairs

GSA SIN 33721T

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	MODEL/DESCRIPTION	I	DEPTH	WIDTH	HEIGHT	SHIP WEIGHT	CUBE	PER CARTON LIST
	HSSTK-18B 18"H Task Swivel Chair, Pneumatic Seat Height Adjustment	Maximum: Seat:	22 ⁵ /8 16 ¹ /4	22½ 16½	34³⁄4 18	23	5.2	\$281
	Black frame only.	Back: Seat to Floor: Usable Seat Depth:	161/8	153/8	13 ³ ⁄8 16-21			
()	HSSST-18B 18″H Task Swivel Stool,					28	12.8	\$378
55	Pneumatic Seat Height	Maximum:	241/4	253/4	451/2			
	Adjustment, Footring	Seat:	161/4	161/2	18			
	Adjustment	Back:		153/8	133⁄8			
ġ -	Black frame only.	Seat to Floor: Usable Seat Depth:	163⁄8		22-32			

NOTES:

- Seat Shell is one-piece injection molded.
- Task Swivel Chair has a pneumatic seat height adjustment.
- Choose between hard and soft casters (no upcharge) or bell glide (\$25 upcharge) options.
- Stool has an adjustable footring.
- Swivel Task Chair and Stool ship one per carton.
- Swivel Task Chair and Stool are available with a black frame only.





DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
Teacher Station 72''W × 26'D × 30"H File/File Pedestal, Left Box/Box/File Pedestal, Right	HLT2672T-23	254	37.2	\$2145
Teacher Station 60''W x 24''D x 30''H Box/Box/File Storage, Single Pedestal, Right	HLT2460T-R3	136	29.3	\$1931
Teacher Station 60″W x 24″D x 30″H Box/Box/File Storage, Single Pedestal, Left	HLT2460T-L3	136	29.3	\$1931

NOTES:

• Tops/Bases are Laminate with T-mold edge.

GSA SIN 33721T

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- Larger top size provides ample work/conference area or space for equipment.
- Standard with Heavy-duty 3", 360-degree swivel casters, 4-locking, 4-non-locking.
- Storage options include: Locking box/box/file and locking file/file.
- Kneewell space accommodates separately specified and field installed non-locking center drawer and CPU holders (see page 817).
- End panels are removable to access standard power management cabinets on both ends of the station for safe and secure storage of plug-strips, power cords and cables.
- Removable end panels have one outside cord management grommet.
- Full width cable management system provides easy access to and from each side cabinet.
- · Standard with two Smart Grommets with wireway covers.
- Smart Grommets accept optional power inserts (see page 817).
- Single pedestal available in right and left handed configurations.
- D-shape top encourages conferencing and provides ample work and conference area.
- Standard with modesty panel.
- Modesty and column leg will match the specified metal surface color.

HOW TO SPECIFY

Select Model Number	Select Casters	Select Top and Base Color	Select T-Mold and Paint Color
	C Hard-Surface (no upcharge)	Laminate See page 801	See page 801
H L T 2 6 7 2 T - 2 3.	с.	В9.	T 1

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE	
Accessory Rail (Side Mount) 21″W x ½″D x 1½″H	HLTA-TR24	3 O	0.3	\$160	

NOTES:

- Field installed.
- 21" Usable width.
- Specify paint.
- Mounts to either side of the Teacher Station or Storage Cases.
- Accepts file folder, CD/Pencil holder, or other accessories (see page 822).

HOW TO SPECIFY



Select Frame Color S Charcoal

T1 Platinum (\$10 upcharge)

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SMARTLINK® Value Teacher Stations

GSA SIN 33721T EXCEPT AS NOTED

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DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRIC	CE BY PAIN P2	T GRADE P3
Value Teacher Station 66''W x 24''D x 30''H Box/Box/File Pedestal, Left Box/Box/File Pedestal, Right	HLTV2466T-33	240	21.1	\$1795	\$1827	\$1848
Value Teacher Station 60"W x 24"D x 30"H Box/Box/File Storage	HLTV2460T-3	158	14.18	\$1365	\$1391	\$1408



EARNING

- Tops/Bases are Laminate with T-mold edge.
- Standard with Heavy-duty 3", 360-degree swivel casters, 4-locking, 4-non-locking.
- Storage options include: Locking box/box/file.
- Kneewell space accommodates separately specified and field installed non-locking center drawer and CPU holders (see page 817).
- D-shape top encourages conferencing and provides ample work and conference area.
- Right or left assembled in the field.
- Modesty specified separately.
- Power modules can be ordered separately and mounted to the desk .

HOW TO SPECIFY

Select Model Number	Select Top and Base Color	Select T-Mold Color	Select Paint Color
	Laminate See page 801	See page 801	See page 801
H L T V 2 4 6 6 T - 3 3.	B 9 .	к.	T 1

		SHIP			LIST PRICE BY PAINT GRADE			
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3		
Universal Modesty Panel	HMTUMOD32	9	1.9	\$206	\$226	\$237		

HOW TO SPECIFY

SIN 33721

Select Model Number	Select Paint Color
	See page 801
HMTUMOD32.	s

ABI Icon Legend on page 1

SMARTLINK® Teacher Station Accessories

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	<u>.IST PRICE BY</u> P1	PAINT GRADE P2
(Angled front)	Metal Center Drawer, Non-Locking 24 ³ ⁄4"W x 14 ³ ⁄4"D x 3"H NOTES: Not for use on 24" x 60" Teacher's Stations. Field installe Specify paint. Available in Charcoal (S) or Platinum (T1) \$10 upcha SPECIFYING EXAMPLE: HD8X.S		12 🕄 Cking. Minimum o	1.2 clearance for m	\$229 nounting: 27¾″	\$236 W x 19¼″D.
	DESCRIPTION		MODEL	SHIP WEI	GHT CUBI	LIST PRICE
SIN 33721	 360° Swivel CPU Holder with Adjustable Straps Supports CPUs 3³/₄" wide up to 64" perimeter and holds up to 360° rotation. Ships complete and includes necessary mounting hardware and Available in Black only, no specification needed. 		HCPU1	7.0 🧲	• 0.2	\$243
	 Power Hub, 3" Grommet Mount, 6' Cord Fits in 3" round grommet holes. Two grounded AC power outlets. Includes 6' cord with three-prong plug. Field installed with Plug-and-play ease. NOTES: For additional information see page 848. Available in black only (no color designation so use .X - Special 	y: HGRMT	HGRMTAC	1.3	0.2	\$111
•	 3" Round Power Grommet - 2 Outlets, 10' Cord Includes 10' cord with three-prong plug. Fits in 3" round grommet holes. Two grounded AC power outlets. Field installed with Plug-and-play ease. Available in black finish only, no specification needed. 		HGRMTAC2	1.5	0.2	\$148
	 Power/USB Hub, 3" Grommet Mount One grounded AC power outlet with 2 USB ports. Two cord pass-through holes in cap. Includes 6' cord with three-prong plug. Field installed; easy plug-and-play. UL Listed. NOTES: For additional information see page 848. Available in black only (no color designation so use .X - Special 	y: HGRMT	HGRMTUSB2	1.3 🧲	0.2	\$224

HOW TO SPECIFY

Select Model Number

Select Paint S Charcoal T1 Platinum (\$10 upcharge)

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LEARNING

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SMARTLINK® Modular Storage

GSA SIN 33721T

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DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
Modular Storage Cabinet, Credenza Height 1–30''W Column 36 ³ /4''W x 24 ¹ /4''D x 30''H	HLSC36T-1N	98	17.7	\$1222
Modular Storage Cabinet, Credenza Height 2 – 12"W Columns 36 ³ /4"W x 24 ¹ /4"D x 30"H	HLSC36T-2N	103	17.7	\$1337
Modular Storage Cabinet, Credenza Height 1 – 30''W Left-hand Column 1 – 12''W Right-hand Column 52 ³ /4''W x 24 ¹ /4''D x 30''H	HLSC52T-21N	154	25.3	\$1571
Modular Storage Cabinet, Credenza Height 3 – 12"W Columns 52 ³ /4"W x 24 ¹ /4"D x 30"H	HLSC52T-3N	159	25.3	\$1688
Modular Storage Cabinet, Full Height 1 – 30''W Left-hand Column 1 – 12''W Right-hand Column 52 ³ /4''W x 24 ¹ /4''D x 61 ⁵ /4''H	HLSF52T-21N	254	51.4	\$2130
Modular Storage Cabinet, Full Height 3 – 12"W Columns 52 ³ /4"W x 24 ¹ /4"D x 61 ³ /4"H	HLSF52T-3N	164	51.4	\$2359

NOTES:

LEARNING

- Cases will accept a variety of storage accessories including trays, shelves, and coat rods. Refer to pages 805-806 for capacity specification/planning guidelines by cabinet size.
- Specify trays, shelves, or coat rod accessories separately, see page 820.
- Standard with Heavy-duty 3", 360-degree swivel casters, 36" with case includes four casters (2-locking, 2-non-locking), 52"W cases include six casters (3-locking, 3-non-locking).

HOW TO SPECIFY

Select Model Number

Select Casters

C Hard-Surface (no upcharge)

Select Top and Base Color

Laminate See page 801

See page 8

Select T-Mold and Paint Color See page 801

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DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
Modular Storage Cabinet, Credenza Height 1 – 30''W Column 36 ³ ⁄ ₄ ''W x 24 ¹ ⁄ ₄ ''D x 30''H	HLSC36T-1D	114	17.7	\$1383
Modular Storage Cabinet, Credenza Height 2 - 12"W Columns 36¾"W x 24¼"D x 30"H	HLSC36T-2D	119	17.7	\$1492
Modular Storage Cabinet, Credenza Height 1 – 30"W Left-hand Column 1 – 12"W Right-hand Column 52 ³ /4"W x 24 ¹ /4"D x 30"H	HLSC52T-21D	174	25.3	\$1690
Modular Storage Cabinet, Credenza Height 3 – 12"W Columns 52 ³ /4"W x 24 ¹ /4"D x 30"H	HLSC52T-3D	179	25.3	\$1798
Modular Storage Cabinet, Full Height 1 – 30"W Left-hand Column 1 – 12"W Right-hand Column 52 ³ /4"W x 24 ¹ /4"D x 61 ³ /4"H	HLSF52T-21D	286	51.4	\$2280
Modular Storage Cabinet, Full Height 3 - 12"W Columns 52 ³ /4"W x 24 ¹ /4"D x 61 ³ /4"H	HLSF52T-3D	296	51.4	\$2491

NOTES:

- Cases will accept a variety of storage accessories including trays, shelves, and coat rods. Refer to pages 805-806 for capacity specification/planning guidelines by cabinet size.
- Specify trays, shelves, or coat rod accessories separately, see page 820.
- Standard with Heavy-duty 3", 360-degree swivel casters, 36" with case includes four casters (2-locking, 2-non-locking), 52"W cases include six casters (3-locking, 3-non-locking).

HOW TO SPECIFY

GSA SIN 33721T

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Select Model Number	Select Casters	Select Top and Base Color	Select T-Mold and Paint Color
	C Hard-Surface (no upcharge)	Laminate See page 801	See page 801
H L S C 3 6 T - 1 D.	С.	DD.	T 1

LEARNING

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GSA SIN 33721T

Icon Legend on page 1

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
Tray Kits 3"H × 12"W, 7 trays and 14 rails per kit 6"H × 12"W, 4 trays and 8 rails per kit 12"H × 12"W, 2 trays and 4 rails per kit NOTES: Field installed. See pages 805-806 for specifying guidelines. Semi-translucent white SPECIFYING EXAMPLE: HLSA-TK3.X	HLSA-TK3 HLSA-TK6 HLSA-TK12	12.0 G 10.0 G 7.0 G	2.7 2.7 2.7	\$195 \$134 \$101
Shelf Kits, 2 shelves and 4 rails per kit 12''W × 24''D 30''W × 24''D NOTES: Field installed. See pages 805-806 for specifying guidelines.	HLSA-SK1220T HLSA-SK3020T Specify color.	14.0 S 28.0 S	0.6 1.2	\$285 \$414
Coat Rod, Single Unit 12"W x 1" diameter NOTES: Use with Full-height cases, 12" columns only. Field installed. Anodized finish only.	HLSA-CR12	0.5 G	0.1	\$99
Hanging Folder Rail Kit 12"W Rails 4 rails per kit, each tray uses 2 rails NOTES: Use with 12" trays only. Field installed. ① Anodized finish only.	HLSA-HRK	0.5 G	0.2	\$40
Cabinet Whiteboard Mounting Bracket 52"W Includes 1 pair (upper and lower) of rails and mounting hardware. • Accommodates: 1 – 48" x 48" Sliding Board or 2 – 24" x 48" Sliding Boards • Compatible Sliding Boards (see page 821) HLWBS-448WW HLWBS-248WW HLWBS-248WT HLWBS-248WT • Requires field installation. NOTES: For use on full-height cabinets only. Rails feature an integrate SPECIFYING EXAMPLE: HLSA-WBK52.5	HLSA-WBK52 ed marker tray. Specify	5.0 😡	0.3 inum (T1) c	\$179 olor.

NOTES:

LEARNING

- Mounting bracket model HLSA-WBK52 mounts whiteboard to back of full-height Modular Storage unit.
- For use in Modular Storage cases.
- Trays for use in 12" width columns only. Shelves are available for use in 12" and 30" width columns.
- Trays and shelves hang off a pair of accessory rails.
- Trays and shelves are sold in "kit quantities" and include necessary accessory rails for installation.
- 12" trays accept rails to accommodate hanging file folders (side-to-side).
- All accessories are field installed.
- Trays feature front and rear handles for easy handling and are semi-translucent white for visibility to contents.
- All shelves feature an integrated finger pull and safety mechanism to prevent accidental removal.
- See pages 805-806 for specifying details.

Select Model Number	Select Shelf Color
	C Harvest D Natural Maple LDW1 Designer White LOFT Loft
H L S A - S K 1 2 2 0 T .	C



	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE	
	Wall Rail 144″	HLWR-12	22	1.4	\$759	
	NOTES: Rail model includes: 1 – 144" rail, 9 – wall mounting but Must be mounted in accordance with published installation locally.		nardware NOT INCLU	IDED. Must	be sourced	
	 Must order Quantity 2 rails when using with Whiteboards Platinum finish only. 	and Whiteboards/Tackboards				
	Learning Board, Fixed Whiteboard, 1-sided 144"W x 48"H, Quantity 1 SPECIFYING EXAMPLE: HLWBF-1248W.X	HLWBF1-1248W	124	13.0	\$1813	
	Learning Board, Fixed Whiteboards, 1-sided 72"W x 48"H, Quantity 2 with spacer (included) NOTES: Includes center cover/spacer. SPECIFYING EXAMPLE: HLWBF2-1248W.X	HLWBF2-1248W	125	6.7	\$1813	
	Learning Board, Sliding Whiteboard/Whiteboard 48"W x 48"H 24"W x 48"H	HLWBS-448WW HLWBS-248WW	47 26	4.6 2.5	\$874 \$558	
Model HLWBS-248WW shown	NOTES: May be used with HLSA-WBK52 to mount to the bac SPECIFYING EXAMPLE: HLWBS-448WW.X	k of full-height Mobile Cabinets	. (See page 820.)			
	Learning Board, Sliding Whiteboard/Tackboard 48"W x 48"H	HLWBS-448WT	64	4.6	\$909	
	24"W x 48"HHLWBS-248WT342.5\$582NOTES: May be used with HLSA-WBK52 to mount to the back of full-height Mobile Cabinets. (See page 820.)Tackboard Side available in the following fabric: Lucy Neutra (LC24).SPECIFYING EXAMPLE: HLWBS-448WT.XLC24SPECIFYING EXAMPLE: HLWBS-448WT.XLC24					

Model HLWBS-448WT shown

GSA SIN 33721T

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NOTES:

- Multi-functional wall rails can accommodate whiteboards, worksurfaces and organizational accessories. See above and page 822.
- Sliding learning boards may be attached to the back of Mobile, full-height cabinets with bracket kit HLSA-WBK52 (see page 820).
- Multi-track rail allows for up to three layers of whiteboards. Rear track supports a fixed board, middle and front tracks support sliding boards. Outer rail channel is for attachment of worksurfaces and organizational accessories.
- Sliding learning boards are removable and reversible.
- All fixed and sliding boards:
- Require two (upper and lower) rails for installation.
- Feature a full aluminum frame.
- Are high quality porcelain over steel and non-shadowing.
- Are low gloss for projection use and allows for use of magnets.

HOW TO SPECIFY		
Select Model Number	Select Side A Color	Select Tackboard Fabric
	X Whiteboard	LC24 Lucy Neutra Specify for models HLWBS-448WT and HLWBS-248WT only
H L W B S - 4 4 8 W T .	X .	L C 2 4

LEARNING

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	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRI P1	CE BY PAIN P2	T GRADE P3
	Marker Tray (Single Pack) 7''W x 3½''D x 2''H	НРРММТ	1 0	0.2	\$88	\$100	\$111
	NOTES: Holds dry-erase markers, push pins and	NOTES: Holds dry-erase markers, push pins and other small objects.					
	Paper Clip (2 per carton) 5"W x 2"H	НРРМРС	1 G	0.2	\$91	\$103	\$114
	NOTES: Use individually for artwork or smaller ite	NOTES: Use individually for artwork or smaller items. Use in pairs for larger notepad size pieces of paper.					
	All-Purpose Hook (10 per carton)	НРРМНК	10	0.2	N/A	\$204	N/A
	NOTES: Use for hanging back-packs, coats and other items. Hooks slide horizontally and cannot be removed without first removing the rail end cap.						
	Specify paint — Platinum Metallic only.						
P	CD/Pencil Holder 5¼"W x 1½"D x 5″H	НРРМРВ	1 G	0.2	\$101	\$113	\$124
SIN 33721	NOTES: Installs on the Wall Rail or Accessory Rail (HLTA-TR24) for use on the Teacher's Desk or Storage Cases. May also be mounted on Folder Bins.						
	Folder Bin 12½′′W x 1¼′′D x 9″H	НРРМЕВ	2 G	0.3	\$101	\$113	\$124
SIN 33721	NOTES: Installs on the Wall Rail or Accessory Rai mounted (stacked) to each other.	l (HLTA-TR24) for use on the	Teacher's Des	sk or Storag	ge Cases. Fol	der Bin may b	e

NOTES:

LEARNING

- Accessories above to be used on the Wall Rail System see page 821.
- All accessories mount on the rail's outer channel and may be used with sliding boards.
- All accessories may be mounted and moved to any position along the width of the rail.
- All accessories may be easily removed from the rail with the exception of the All-Purpose Hook. All-Purpose Hook can slide horizontally along the rail but cannot be removed without removing a rail end cap.

