

Maple Finishes

The following stains are available, add 10% to list

### WOODS & FINISHES:

Natural Maple Standard

Natural Clear – M-NA



### Red Oak Finishes

Standard

Natural Clear – O-NA

Natural Red Oak

Castle Oak – O-CO



The following stains are available, add 30% to list

Richmond Cherry – C-RC

**Cherry Finishes** 

Natural Cherry Add 20% to list



Natural Clear – C-NA

Natural Walnut Add 20% to list





Honey Oak – C-HO

Natural Clear – W-NA

Java – W-JA



English Oak – M-EN

Java – M-JA

Java – O-JA



Wenge – O-WE

2024 SPECIFICATION GUIDE & PRICE LIST

Victorian Cherry – M-VI

Wenge – M-WE

Walnut Heights 7965-38

Studio Teak

Spiced Zephyr

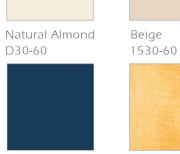
4859-60

Wild Cherry 7054-60





Phantom Charcoal 8214-38



Maroochy Brush 4745-60

Fusion Maple

Phantom Pearl

8211-38

7909-60



Indigo

D379-60

D30-60

WILSONART® LAMINATES:

Frosty White

1573-60

Black

1595-60

Solid, Abstract and Wood Grain Options

Morro Zephyr 4846-60





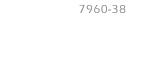














### Product Materials & Finishes



Fashion Grey D381-60



Woolamai Brush 4746-60



Bannister Oak 7806-60



White Driftwood 8200-38







Dove Grey D92-60



Blue Agave 4919-60



Mambo 7948-60



Grey Elm 8201-38



Slate Grey D91-60



Eggplant 4913-60



Cocobala 7942-38



Phantom Cocoa 8213-38

#### ABET LAMINATES:

Solid Colour Options





1881

Viola Campanula 1827

### METAL PAINT:

Thermal Paint Colours



### Product Materials & Finishes



Light Blue RAL 5012



Zinc Yellow RAL 1018

Signa Violet RAL 4008



Sky Blue RAL 5015



Traffic Yellow RAL 1023

Traffic Purple RAL 4006



Gentian Blue RAL 5010





Cobalt Blue RAL 5013

#### EDGE BAND COLOURS:

PVC edge band colour options



HARDWOODS: All hardwood materials used in the manufacturing of Palmieri products shall be Northern grown hardwoods. Hardwoods will be air and kiln dried to a moisture content of 5-7%. All hardwoods shall be of grade "A" material, free of material stains, imperfections, conformity of grain, texture and color. Hardwood species shall be Northern grown Red Oak, Clear White Northern Maple and Birch. American Cherry and Honduras Mahogany and Walnut are available. Please inquire for pricing.

**VENEER:** Exposed face veneers shall be not less than 1/28" thick plain sliced veneers. Veneers are to be selected for conformity of grain direction and color. Veneers are to be stitched tightly in a book match, slip match or plain sliced configuration. Unexposed veneers are to be of hardwood but not selected for color, or grain quality. Veneers are not to be lap joined or reveal any tape or glue lines.

PARTICLE BOARD CORE: The particleboard shall be formed of wood chips, bonded with a water resistance adhesive. The particleboard material is to be of a high density 45 lbs/cu. ft. having a minimum average modules of rupture of 2400 psi and a minimum average modules of elasticity of 4,000,000 psi.

**VENEER CORE:** Veneer core is to be constructed with odd numbers of plies. Each ply is to be laminated in pairs and cross banded in opposite directions with grain direction at a 90 degree angle to the grain of the center core. All plies are to be free from knots, wrinkles, laps or other natural or manufacturing defects.

LUMBER CORE: Lumber core is to be of the highest quality grade. Grade "A" select stock. Lumber core shall be constructed of solid random width strips not less than 2" wide nor more than 3 1/2" wide by 1" thick. Wood strips will be free from knots or other defects. All strips will be tightly joined using water resistance adhesives.

HIGH PRESSURE LAMINATE: Work surface laminate shall be .050" thick and used with balancing backer sheet of no less than .028" thick. Laminate shall conform to standards set by the American Standards Institute/National Electrical Manufacturers Association (ANSI/NEMA) for thickness, performance and appearance. Printed colours, abstract patterns and wood grains are reproduced from representative segments of large sheets and may differ slightly from the actual product.

FINISHING PROCEDURES: All materials shall be inspected and treated with a final sanding and polishing operation before any staining and final finishing can be performed. All machine and mill marks are to be removed. Once the polishing and sanding has been performed, the furniture will then undergo the following stain and finishing procedures:

Step 1 A base stain will be uniformly applied, wiped and then allowed to dry under factory controlled conditions. Step 2 A uniform coat of sealer will be applied and allowed to dry. Step 3 Sealer will be lightly sanded using 240 grit silicon paper.

Step 4 A catalytic lacquer of 34-45 degree sheen is evenly applied and allowed to dry under factory controlled conditions.

METAL FINISHING PROCEDURES: All metal components are thoroughly cleaned and coated electrostatically with an epoxy powder coat paint finish. The metal components are then oven baked and cured for a lasting finish.

EDGE BANDS: All edge bands are manufactured in PVC, semi-rigid (Flex) and ABS. Standard edging size are normally 1.25" wide x 2 mm thick. These are made of the highest grade polymers and its materials are extensively tested prior to production using special test procedures and industry specification and quality standards.



Silver AC- S11

PG 6

### Product Materials & Finishes



	MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
	BT-100-39	Book Return Truck	25 <sup>1</sup> /4″	23 <sup>1</sup> /2″	31 <sup>3</sup> /4″	 90 Lbs.	12 Cu.Ft.	\$ 4,191	Fits int LX-208
	BT-100-32	Book Return Truck Small	25 <sup>1</sup> /4″	23 <sup>1</sup> /2″	26 <sup>3</sup> /4″	80 Lbs.	11 Cu.Ft.	\$ 4,191	assemt assemt be mo books 4 diam truck.
	BT-101	Depressible Book Truck with Lid	25 <sup>1</sup> /4″	23 <sup>1</sup> /2″	363/4″	120 Lbs.	16 Cu.Ft.	\$4,812	Used f plywoo assemi be mo books Lockin from 3 means wide x comple the un
U	BT-102	Wood Truck with 3 Flat Shelves	321/4″	15 <sup>1</sup> /2″	37″	65 Lbs.	11 Cu.Ft.	\$ 1,486	Constr all side constru sides o 3-ply p panels 3" long metal f shelves mount are mo
ð	BT-102X	Oversize Wood Truck with 3 Flat Shelves	38″	17″	39″	70 Lbs.	12 Cu.Ft.	\$ 1,531	Constr edges bottom 12-3/4 by mea panels the bo rails ar casters

#### SCRIPTION

into Linx and Gemini Desk System Book Return Units, 208 and GS-208. Unit constructed from 3/4 plywood, embled together by means of tongue and groove embly. Descending platform will be of veneer. Platform will mounted to a coiled tension spring that will descend as oks are dropped off and ascend as they are removed. iameter swivel casters are mounted to the underside of the ck.

ed for after hour drop-offs. Unit constructed from 3/4" wood, assembled together by means of tongue and groove embly. Descending platform will be of veneer. Platform will mounted to a coiled tension spring that will descend as oks are dropped off and ascend as they are removed. king lid 25-1/2" wide x 23-1/2" long x 8" high constructed m 3/4" plywood. Top surface laminated. Assembled by ans of tongue and groove assembly. Book return slot is 14" le x 3" high, banded on all four edges. Unit comes nplete with lock. 4" diameter swivel casters are mounted to underside of the truck.

nstructed from 3/4" 3-ply plywood. End panels banded on sides with 1/2" solid, edges to be radiused 3/8". Bottom instructed as end panels, 1/4" solid external banding on long es only, edges eased. Shelves constructed from 3/4" ly plywood. Clearance between shelves will be 12-1/8". End hels, shelves and bottom are fastened together by means of ong pan head bolts passing through end panels and into tal fasteners imbedded in the underside of the bottom and lves. Two, 3/4" thick x 4" wide reinforcing rails are unted to the underside of the bottom. 4" Diameter casters mounted to the reinforcing rails.

Constructed from 3/4" solid maple or solid oak. End panel edges to be radiused 3/8". Bottom constructed as end panels, bottom edges to be eased. Clearance between shelves will be 12-3/4". End panels, shelves and bottom are fastened together by means of 3" long pan head bolts passing through end panels and into metal fasteners imbedded in the underside of the bottom and shelves. Two, 3/4" thick x 4" wide reinforcing rails are mounted to the underside of the bottom. 4" Diameter casters are mounted to the reinforcing rails.

MODEL



NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
BT-103	Wood Display Truck, Double Sided	321/4″	15 <sup>1</sup> /2″	37″	65 Lbs.	11 Cu.Ft.	\$ 1,664	Display from 3 1/2" so end pa edges Cleara and bo pan ho fasteno shelve mount are mo
BT-103X	Oversize Display Truck, Double Faced	38″	17″	39″	70 Lbs.	12 Cu.Ft.	\$ 1,734	Display from 3 radius Cleara and bo head b fasten shelve mount are mo
BT-104	Wood Display Truck, Single Sided	321/4″	15 <sup>1</sup> /2″	37″	65 Lbs.	11 Cu.Ft	\$1,748	Display Constr all side constr sides of 3-ply p panels 3" long metal shelve mount are mo
BT-104X	Oversize Wood Display Truck, Single Faced	38″	17″	39″	70 Lbs.	12 Cu.Ft	\$ 1,780	Display Constr edges edges panels 3" long metal shelve mount



### Book Trucks

#### DESCRIPTION

lay book truck has 4 sloping display shelves. Constructed 3/4" 3-ply plywood. End panels banded on all sides with solid, edges to be radiused 3/8". Bottom constructed as panels, 1/4" solid external banding on long sides only, es eased. Shelves constructed from 3/4" 3-ply plywood. rance between shelves will be 11-1/2". End panels, shelves bottom are fastened together by means of 3" long head bolts passing through end panels and into metal eners imbedded in the underside of the bottom and ves. Two, 3/4" thick x 4" wide reinforcing rails are nted to the underside of the bottom. 4" Diameter casters mounted to the reinforcing rails.

lay book truck has 4 sloping display shelves. Constructed 3/4" solid maple or solid oak. End panel edges to be used 3/8". Bottom constructed as end panels, edges eased. rance between shelves will be 13". End panels, shelves bottom are fastened together by means of 3" long pan bolts passing through end panels and into metal eners imbedded in the underside of the bottom and ves. Two, 3/4" thick x 4" wide reinforcing rails are nted to the underside of the bottom. 4" Diameter casters mounted to the reinforcing rails.

lay book truck has 2 single sided sloping display shelves. structed from 3/4" 3-ply plywood. End panels banded on des with 1/2" solid, edges to be radiused 3/8". Bottom structed as end panels, 1/4" solid external banding on long only, edges eased. Shelves constructed from 3/4" plywood. Clearance between shelves will be 11-1/2". End els, shelves and bottom are fastened together by means of ong pan head bolts passing through end panels and into al fasteners imbedded in the underside of the bottom and ves. Two, 3/4" thick x 4" wide reinforcing rails are nted to the underside of the bottom. 4" Diameter casters mounted to the reinforcing rails.

lay book truck has 2 single sided sloping display shelves. structed from 3/4" solid maple or solid oak. End panel es to be radiused 3/8". Bottom constructed as end panel es eased. Clearance between shelves will be 13". End els, shelves and bottom are fastened together by means of ong pan head bolts passing through end panels and into al fasteners imbedded in the underside of the bottom and ves. Two, 3/4" thick x 4" wide reinforcing rails are nted to the underside of the bottom. 4" Diameter casters are mounted to the reinforcing rails.

MODEL



NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
BT-277	Steel Display Truck, Single Sided	32″	161/2″	43″	65 Lbs.	11 Cu.Ft.	\$ 1,088	Metal Tubing constr 14-3/4 Book f caster White reque
BT-312	Steel Truck with 3 Flat Shelves	32″	16 <sup>1</sup> /2″	43″	65 Lbs.	11 Cu.F.	\$ 1,068	Metal Tubin constr compl fitted truck as a si Other
BT-312-A	Steel Display Truck, Double Sided	32″	16 <sup>1</sup> /2″	43″	65 Lbs.	11 Cu.Ft	\$ 1,114	Metal Tubing constr to bac with 1 inserts finishe standa Other
BT-313	Steel Display Book Buddy Truck, Double Sided	32″	16 <sup>1</sup> /2″	43″	65 Lbs.	11 Cu.Ft	\$ 1,216	Metal Tubin constr deep comp Book

### Book Trucks

#### SCRIPTION

tal frames constructed from 1" x 1" 16 gauge tubing. bing spot welded to panels and shelves. Panels and shelves astructed from 18 gauge sheet metal. 2 sloping shelves 3/4" deep x 6" high with 12" clearance between each shelf. bk truck fitted with inserts to accept 4" diameter polyflex ters. Book truck finished in a baked enamel finish: Antique ite – W11 as a standard color. Other colors available upon uest (upcharge).

tal frames constructed from 1" x 1" 16 gauge tubing. bing spot welded to panels and shelves. Panels and shelves astructed from 18 gauge sheet metal. 3 flat shelves inplete with 12" clearance between each shelf. Book truck ed with inserts to accept 4" diameter polyflex casters. Book ck finished in a baked enamel finish: Antique White – W11 a standard color.

ner colors available upon request (upcharge).

tal frames constructed from 1" x 1" 16 gauge tubing. bing spot welded to panels and shelves. Panels and shelves astructed from 18 gauge sheet metal. 4 sloping shelves back back each at a 90 degree angle - 6-1/2"deep x 6-1/4" high h 12" clearance between each shelf. Book truck fitted with erts to accept 4" diameter polyflex casters. Book truck shed in a baked enamel finish: Antique White – W11 as a hdard color.

er colors available upon request (upcharge).

Metal frames constructed from 1" x 1" 16 gauge tubing. Tubing spot welded to panels and shelves. Panels and shelves constructed from 18 gauge sheet metal. Top flat shelf: 16" deep x 3-1/4" high back lip. Bottom picture book compartment is 24-3/4" high with 4 fixed dividers 6" apart. Book truck fitted with inserts to accept 4" diameter polyflex casters. Book truck finished in a baked enamel finish: Antique White – W11 as a standard color. Other colors available upon request (upcharge).



MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
BT-316	Steel Book Buddy Truck with 3 Flat Shelves	32″	16 <sup>1</sup> /2″	43″	65 Lbs.	11 Cu.Ft.	\$ 2,340	Metal Tubing constr compl fitted truck f as a st Other
BT-316-A	Steel Display Book Buddy Truck, Double Sided	32″	16 <sup>1</sup> /2″	43″	65 Lbs.	11 Cu.F.	\$ 2,391	Metal Tubing constr to bac with 1 inserts finishe standa Other
BT-ST1	Steer 1 Book Truck	32″	16 <sup>1</sup> /2″	43″			\$ 1,734	Metal Tubing constr compl fitted to acc baked
BT-ST2	Steer 2 Book Truck	43″	16 <sup>1</sup> /2″	43″			\$ 2,363	Metal Constr all side constr sides o

al frames constructed from 1" x 1" 16 gauge tubing. structed from 3/4" 3-ply plywood. End panels banded on ides with 1/2" solid, edges to be radiused 3/8". Bottom structed as end panels, 1/4" solid external banding on long only, edges eased. Shelves constructed from 3/4" 3-ply plywood. Clearance between shelves will be 12-1/8". End panels, shelves and bottom are fastened together by means of 3" long pan head bolts passing through end panels and into metal fasteners imbedded in the underside of the bottom and shelves. Two, 3/4" thick x 4" wide reinforcing rails are mounted to the underside of the bottom. 4" Diameter casters are mounted to the reinforcing rails.

2024 SPECIFICATION GUIDE & PRICE LIST

### Book Trucks

#### CRIPTION

al frames constructed from 1" x 1" 16 gauge tubing. ing spot welded to panels and shelves. Panels and shelves structed from 18 gauge sheet metal. 3 flat shelves plete with 12" clearance between each shelf. Book truck ed with inserts to accept 4" diameter polyflex casters. Book k finished in a baked enamel finish: Antique White – W11 standard color.

er colors available upon request (upcharge).

al frames constructed from 1" x 1" 16 gauge tubing. ing spot welded to panels and shelves. Panels and shelves structed from 18 gauge sheet metal. 4 sloping shelves back ack each at a 90 degree angle - 6-1/2" deep x 6-1/4" high 12" clearance between each shelf. Book truck fitted with rts to accept 4" diameter polyflex casters. Book truck hed in a baked enamel finish: Antique White – W11 as a idard color.

er colors available upon request (upcharge).

al frames constructed from 1" x 1" 16 gauge tubing. ing spot welded to panels and shelves. Panels and shelves structed from 18 gauge sheet metal. 3 flat shelves plete with 12" clearance between each shelf. Sides are ed with wood veneer panels. Book truck fitted with inserts ccept 4" diameter polyflex casters. Book truck finished in a ed enamel finish.

MODEL

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NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
BT-ST3-O	Steer 3 Book Truck	43″	16 <sup>1</sup> /2″	43″	65 Lbs.	11 Cu.Ft.	\$ 2,619	Metal f Display from 3 1/2" so end pa edges Clearai and bo head b fastene Two, 3 unders the rei
BT-ST4-O	Steer 4 Book Truck	42″	16 <sup>1</sup> /2″	42"			\$ 1,748	Metal F 13″ spa Book C
BT-ST5-O	Steer 5 Book Truck	19″	21″	44 <i>"</i>			\$ 3,085	Metal F 36″h. 2 powde
BT-LC	Locking Casters (Set of 2)				1.5 Lbs.		\$ 70	2 Lock
BT-5C	5" Diameter Casters (Set of 4) *Upcharge from 4" Casters				1.6 Lbs.		\$ 70	5″ Diar
BT-RB	Rubber Bumpers (Set of 4)				4 Lbs.		\$348	24" Lo each c NOTE: option

### Book Trucks

### DESCRIPTION

tal frames constructed from 1" x 1" 16 gauge tubing. play book truck has 4 sloping display shelves. Constructed m 3/4" 3-ply plywood. End panels banded on all sides with " solid, edges to be radiused 3/8". Bottom constructed as d panels, 1/4" solid external banding on long sides only, ges eased. Shelves constructed from 3/4" 3-ply plywood. arance between shelves will be 11-1/2". End panels, shelves d bottom are fastened together by means of 3" long pan ed bolts passing through end panels and into metal reners imbedded in the underside of the bottom and shelves. c, 3/4" thick x 4" wide reinforcing rails are mounted to the derside of the bottom. 4" Diameter casters are mounted to reinforcing rails.

tal Frame, Wood Shelves. Shelf Depth: 15.5". 2 Fixed Shelves: space apart. Frame: 1" x 1" powder coat paint. ok Capacity: Approx. 210

al Frame, Wood Bookcase. Wood Bookcase: 9"d x 17"w x h. 2 Shelves: 1 fixed, and 1 adjustable. Frame: 1" diameter, vder coat paint. Book Capacity: Approx. 55

ocking caster - 2 swivel

Diameter casters upcharge from 4" casters

Long reinforced steel rubber bumpers mounted to h corner of the book truck - beige color only. TE: Bumpers available only on wood book trucks as an ion.

MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT		WEIGHT	VOLUME	PRICE	DESCRI
DP-S-109	Single Picture Book Box	301/4″	10″	15 <sup>1</sup> /2″	_	30 Lbs.	4 Cu.Ft.	\$ 918	Constr "A" ven receive
DP-S-110	Double Picture Book Box	601/4″	10″	301/4″		30 Lbs.	8 Cu.Ft.	\$ 1,354	Constr "A" ven receive
DP-S-111	Base for Picture Book Box	35″	10″	6″		10 Lbs.	2 Cu.Ft	\$ 614	A solid with m edge 1 solid st hanger
DP-S-909	Mobile Picture Book Box, Trapazoidal	58″	21″	35″		125 Lbs.	32 Cu.Ft	\$ 3,475	Double high de groove hardwo hardbo
DP-S-105	Mobile Picture Book Browser with Storage	27″	29″	29″		125 Lbs.	18 Cu.Ft.	\$ 3,288	Constru veneer four, 1 13-1/2 top un 1/2" th 4" caste
DP-S-106	Single Sided Picture Book Browser with Storage	351/4″	133/4″	321/2″		60 Lbs.	10 Cu.Ft.	\$3,148	Constru "A" ven into 3 o 12-3/8 7-3/4" hardwo cabinet veneer
	NUMBER   DP-S-109   DP-S-110   DP-S-111   DP-S-111   DP-S-909   DP-S-105	NUMBERPRODUCTDP-S-109Single Picture Book BoxDP-S-110Double Picture Book BoxDP-S-111Base for Picture Book BoxDP-S-111Base for Picture Book Box, TrapazoidalDP-S-105Mobile Picture Book Browser with StorageDP-S-106Single Sided Picture Book	NUMBER   PRODUCT   WIDTH     DP-S-109   Single Picture Book Box   30 <sup>1</sup> /4"     DP-S-110   Double Picture Book Box   60 <sup>1</sup> /4"     DP-S-110   Double Picture Book Box   50 <sup>1</sup> /4"     DP-S-111   Base for Picture Book Box   35"     DP-S-101   DP-S-101   Base for Picture Book Box   58"     DP-S-105   Mobile Picture Book Box, Trapazoidal   58"     DP-S-105   Single Sided Picture Book   27"	NUMBER   PRODUCT   WIDTH   DEPTH     DP-S-109   Single Picture Book Box   30 <sup>1</sup> /4"   10"     DP-S-110   Double Picture Book Box   60 <sup>1</sup> /4"   10"     DP-S-110   Double Picture Book Box   60 <sup>1</sup> /4"   10"     DP-S-110   Double Picture Book Box   60 <sup>1</sup> /4"   10"     DP-S-111   Base for Picture Book Box   35"   10"     DP-S-105   Mobile Picture Book Box, Trapazoidal   58"   21"     DP-S-105   Mobile Picture Book Browser with Storage   27"   29"     DP-S-106   Single Sided Picture Book   35 <sup>1</sup> /4"   13 <sup>3</sup> /4"	NUMBER   PRODUCT   WIDTH   DEPTH   HEIGHT     DP-5-109   Single Picture Book Box   30 <sup>1</sup> /4*   10*   15 <sup>1</sup> /2*     DP-5-110   Double Picture Book Box   60 <sup>1</sup> /4*   10*   30 <sup>1</sup> /4*     DP-5-110   Double Picture Book Box   50 <sup>1</sup> /4*   10*   30 <sup>1</sup> /4*     DP-5-111   Base for Picture Book Box   35*   10*   6*     DP-5-101   Dr-5-101   Base for Picture Book Box, Trapazoidal   58*   21*   35*     DP-5-909   Mobile Picture Book Box, Trapazoidal   58*   21*   35*   21*     DP-5-105   Mobile Picture Book Browser with Storage   27*   29*   29*     DP-5-106   Single Sided Picture Book   35 <sup>1</sup> /4*   13 <sup>3</sup> /4*   32 <sup>1</sup> /2*	NUMBER   PRODUCT   VIDTH   DEPTH   HEIGHT     DP.S-109   Single Picture Book Box   30 <sup>1</sup> /4"   10"   15 <sup>1</sup> /2"     DP.S-110   Double Picture Book Box   60 <sup>1</sup> /4"   10"   30 <sup>1</sup> /4"     DP.S-110   Double Picture Book Box   60 <sup>1</sup> /4"   10"   30 <sup>1</sup> /4"     DP.S-111   Base for Picture Book Box   35"   10"   6"     DP.S-101   Drubile Picture Book Box, Trapazoidal   58"   21"   35"     DP.S-105   Mobile Picture Book Browser with Storage   27"   29"   29"     DP.S-106   Single Sided Picture Book   35 <sup>1</sup> /4"   13 <sup>3</sup> /4"   32 <sup>1</sup> /2"	NUMBER   PRODUCT   VIIDTH   DEPTH   HEIGHT   VEIGHT     DP-S-109   Single Picture Book Box   301/4*   10*   15 <sup>1</sup> /2*   30 Lbs.     DP-S-110   Double Picture Book Box   60 <sup>1</sup> /4*   10*   30 <sup>1</sup> /4*   30 lbs.     DP-S-110   Double Picture Book Box   60 <sup>1</sup> /4*   10*   30 <sup>1</sup> /4*   30 lbs.     DP-S-111   Base for Picture Book Box   35*   10*   6*   10 lbs.     DP-S-105   Mobile Picture Book Box, Trapazoidal   58*   21*   35*   125 Lbs.     DP-S-106   Single Sided Picture Book Browser   27*   29*   29*   125 Lbs.	NUMBER   PRODUCT   WDTH   DEPTH   HEIGHT   WEIGHT   VOLUME     DP-S-109   Single Picture Book Box   301/4*   10*   151/2*   30.1bs.   4.Cu.Ft.     DP-S-110   Double Picture Book Box   601/4*   10*   301/4*   30.1bs.   4.Cu.Ft.     DP-S-110   Double Picture Book Box   601/4*   10*   301/4*   30.1bs.   4.Cu.Ft.     DP-S-111   Base for Picture Book Box   55*   10*   6*   10.1bs.   2.Cu.Ft.     DP-S-101   Double Picture Book Box,   58*   21*   35*   125 Lbs.   32.Cu.Ft.     DP-S-909   Mobile Picture Book Box,   58*   21*   35*   125 Lbs.   32.Cu.Ft.     DP-S-105   Mobile Picture Book Browser   27*   29*   29*   125 Lbs.   18 Cu.Ft.     DP-S-106   Single Sided Picture Book   35/4*   13 <sup>2</sup> /4*   32 <sup>1</sup> /4*   32 <sup>1</sup> /4*   10.00.5.   10.00.Ft.	NUMBER   PRODUCT   WIDTH   DEPTH   HEIGHT   WEIGHT   VOLUME   PRCE     DP-5-109   Single Picture Book Box   30'/4"   10"   15'/2"   30 Lbs.   4. Cu.Pt.   \$ 918     DP-5-110   Double Picture Book Box   60'/4"   10"   30'/4"   30 Lbs.   8. Cu.Pt.   \$ 1,354     DP-5-110   Double Picture Book Box   60'/4"   10"   30'/4"   30 Lbs.   8. Cu.Pt.   \$ 1,354     DP-5-111   Base for Picture Book Box   55"   10"   6"   10 Lbs.   2 Cu.Pt.   \$ 614     DP-5-101   DP-5-009   Mobile Picture Book Box.   58"   21"   35"   125 Lbs.   32 Cu.Pt.   \$ 3,275     DP-5-105   Mobile Picture Book Browser   27"   29"   29"   125 Lbs.   18 Cu.Pt.   \$ 3,288     DP-5-106   Single Sided Picture Book   35'/4"   13'/4"   32'/2"   60 Lbs.   10 Cu.Pt.   \$ 3,148

### SCRIPTION

nstructed from 3/4" 3-ply high density particleboard, grade veneer faces. Top, shelf and bottom routed out 1/4" to eive six 1/4" black painted hardboard dividers.

nstructed from 3/4" 3-ply high density particleboard, grade veneer faces. Top, shelf and bottom routed out 1/4" to eive twelve 1/4" black painted hardboard dividers.

blid hardwood apron base 3/4" x 3-3/8" fitted together in metal corner brackets. The base is recessed from the table ge 1-1/2" on four sides. Legs are 1-3/4" x 1-3/4" glued-up d stock, all edges eased. The leg is then fitted with a inger bolt to pass through the corner bracket.

uble sided double tiered unit made from 3/4" 3-ply veneer h density particleboard. Assembled by means of tongue and ove assembly. Front edges banded with 1/4" solid dwood. Backs constructed from 1/4" thick printed dboard.

nstructed from 3/4" thick high density particleboard, neered grade "A". Sloped trough divides top of unit into r, 14" wide x 12" deep compartments. Display trough is 1/2" high. Front opening of unit is 25" wide x 14" high. The underside and the bottom will be routed to receive eight, " thick veneered dividers. Each compartment is 4-7/8" wide. casters will be mounted to the underside.

nstructed from 3/4" 3-ply high density particleboard, grade veneer faces. Two, 3/4" thick plywood dividers divide top o 3 compartments. The end compartments are 13" wide x 3/8" deep x 8" high and the middle compartment is /4" wide. Top edges of dividers banded with 1/4" external dwood. Front face of unit is 8-7/8" high. Underside of inter routed to receive seven, 1/2" thick x 23" high wood neer dividers.

MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCRIPTI
DP-S-108	Single Sided Picture Book Browser	43 <sup>1</sup> /2″	16″	33″	 130 Lbs.	13 Cu.Ft	\$ 2,628	Construct with grad compartm fixed. Soli brackets. an adjusta
DP-S-108D	Double Sided Picture Book Browser	431/2″	22″	33″	220 Lbs.	24 Cu.Ft	\$ 3,172	Construct with grad 13-1/2″ w apron bas Legs are 1 adjustable
DP-S-132	Kinder Box	28″	28″	27"	75 Lbs.	16 Cu.Ft	\$ 1,983	Construct grade "A" external h into four Solid base unit. Legs adjustable
GN-395-A	AV Browser: Adult	39 <sup>3</sup> /4″	18 <sup>1</sup> /2″	54″	250 Lbs.	22 Cu.Ft	\$ 5,038	Multi mec particlebc into 10 ex with nine Bottom of is fixed, w 16" full ex bin pulls of
GN-395-C	AV Browser: Children's	39 <sup>3</sup> /4″	18 <sup>1</sup> /2″	33 <sup>3</sup> /4″	150 Lbs.	13 Cu.Ft	\$ 4,578	ticleboarc 1/4" thick CAPACITY cassettes.

### Displays & Media - Browsers

#### PTION

ucted from 3/4" thick high density particleboard core rade 'A' face veneers. Single faced unit has 3 tments 13-1/2" wide x 11-7/8" deep. The dividers are Solid apron base 3/4" x 3-3/8" fitted with metal corner s. Legs are 1-3/4" x 1-3/4" solid hardwood, fitted with istable glide.

ucted from 3/4" thick high density particleboard core ade 'A' face veneers. Double faced has 6 compartment wide x 11-7/8" deep. The dividers are fixed. Solid base 3/4" x 3-3/8" fitted with metal corner brackets. e 1-3/4" x 1-3/4" solid hardwood, fitted with an ble glide.

acted from 3/4" thick 3-ply particleboard core with 'A" face veneers. Top edges banded with 1/4" solid hardwood. 3/4" thick veneer faced dividers divide unit ur compartments, each 13" wide x 13" deep x 10" high. ase 3/4" thick x 3-3/8" high mounted to underside of egs are 1-3/4" x 1-3/4" solid hardwood, fitted with an ble glide.

nedia display bins, constructed of 3/4" thick 3-ply board with grade A veneer faces. Each bin is divided expandable compartments each 3-3/8" wide complete ne (9) removeable black 1/4" thick masonite dividers. of bins are lined with black ribbed rubber. The top bin whereas the middle and bottom bins pull out, using extensions slides. In the Children's model the bottom Is out. End panels are constructed of 1" thick 3-ply parard with grade A face veneers. All edges banded with ick solid external hardwood.

TY: Adult: 90 videos or 330 compact discs or 390 audio es. Children's: 60 videos or 220 compact discs or 260 audio cassettes.



MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
GN-505-5	Pedestal Display Tower: 5-Tier	26"	26″	663/4"	220 Lbs	36 Cu.Ft	\$ 7,082	TOP: C are co veneer constru 3-ply p lamina assemi top eq BASE: from 3 faces a botton 10" hig tongue
GN-505-6	Pedestal Display Tower: 6-Tier	26″	26″	66 <sup>3</sup> /4″	220 Lbs	36 Cu.Ft	\$ 7,245	21-1/2 Iamina metal
								TOWE long 3 faces t top an
								TOWE shelf ti

### Displays & Media - Pedestal Display

#### 

Constructed in a 3 part assembly. The top and bottom constructed from 3/4" 3-ply particleboard, complete with eer faces and 1/4" solid external banding. The facia top is tructed from 3/4" thick x 23" wide x 23" long x 4" high particleboard with all faces laminated with black plastic nate. The top, mid section and bottom of the top are then mbled together to form one complete top. Underside of equipped with metal inserts to allow towers to rotate. : Constructed in a 3 part assembly. The top is constructed 3/4" thick 3-ply particleboard, complete with veneer and 1/4" solid external banding. The mid section of the om is constructed from 3/4" thick x 23" wide x 23" long x high 3-ply particleboard, assembled together by means of ue and groove assembly. Outside edges of the mid section e edged with 1/4" solid external banding. The kick base is /2" wide x 21-1/2" long x 4" high. All faces of kick to be nated with black plastic laminate. Bottom equipped with al inserts to allow towers to rotate.

/ER COLUMN: Constructed from 3/4" thick x 5" wide x 5" 3-ply particleboard, splined and mitered together. All to be veneered. The tower column will be fastened to the and base of the unit.

/ERS: Individual rotating towers are available in 5 and 6 f tiers. Top, bottom and shelves are constructed from 1/2" thick x 10-1/2" x 10-1/2" high density flakeboard, faces veneered. Shelves will be divided into 4 sections by means of 3/8" thick x 3-1/2" solid wood dividers. Each tower will receive four 3/16" thick x 4-1/2" wide acrylic face dividers. Acrylic dividers will be pre-drilled and fastened into the front edges of each shelf. Top and bottom of towers equipped with ball bearing plates.

CAPACITIES: 5-Tier: 500 paperbacks 6-Tier: 600 paperbacks

MODEL



NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
GN-502-4	Display Tower: 4 Tier (2 Towers Required for Self Supporting)	24 <sup>3</sup> /4"	101/2″	48 <sup>5</sup> /8″	40 Lbs.	6 Cu.Ft	\$ 1,571	TOWE solid s 4 Tier horizo
GN-502-5	Display Tower: 5 Tier (2 Towers Required for Self Supporting)	24 <sup>3</sup> /4″	101/2″	62 <sup>5</sup> /8″	43 Lbs.	6 Cu.Ft	\$ 1,593	of woo diame in ord fasten
GN-502-6	Display Tower: 6 Tier (2 Towers Required for Self Supporting)	24 <sup>3</sup> /4″	10 <sup>1</sup> /2″	62 <sup>5</sup> /8″	43 Lbs.	6 Cu.Ft	\$ 1,624	ROTAT 4, 5, a backs. x 10-1 Shelve 3-1/2" thick > pre-dr and b with n will er
								NOTE: BE SEL
								CAPAC 4-Tier: 5-Tier: 6-Tier:
GN-502-HB	Display Tower: Hanging Bag (2 Towers Required for Self Supporting)	243/4″	1 <sup>3</sup> /4″	62 <sup>5</sup> /8″	30 Lbs.	2 Cu.Ft	\$ 1,049	Three mount
GN-502-TF	Display Tower: Tackable Fabric (2 Towers Required for Self Supporting)	24 <sup>3</sup> /4″	1 <sup>3</sup> /4″	62 <sup>5</sup> /8″	40 Lbs.	2 Cu.Ft	\$ 1,641	1-1/2" faces a Top ar hardw inserts

### SCRIPTION

WER FRAMES: Constructed from 1-1/3" x 1-3/4" glued-up d stock. Overall dimensions, 24-3/4" wide x 1-3/4" thick. ier unit is 48"h and all other units are 62"h. Vertical and izontal posts are pre-drilled and fitted together by means wood dowels and glue. Each post will receive a threaded meter cushioned glide. Each tower post will be pre-drilled order to receive additional towers. Additional towers will be rened by means of bolt and washer assembly.

TATING TOWERS: Individual rotating towers are available in 5, and 6 shelf tiers - easily accommodates videos or paperiks. Top, bottom and shelves are constructed from 1/2" thick 0-1/2" x 10-1/2" high density flakeboard, faces veneered. Neves will be divided into 4 sections by means of 3/8" thick x /2" solid wood dividers. Each tower will receive four 3/16" ik x 4-1/2" wide acrylic face dividers. Acrylic dividers will be -drilled and fastened into the front edges of each shelf. Top to bottom of tower frame and rotating tower will be fitted h metal inserts complete with ball bearing swivel plates that enable the towers to rotate freely and quietly.

TE: STARTER UNIT MUST BE ORDERED WITH 2 TOWERS TO SELF SUPPORTING.

PACITIES:

- er: 100 paperbacks or 64 videos. Shelf opening 9".
- er: 125 paperbacks or 80 video. Shelf opening 8-15/16".
- er: 150 adult size paperbacks. Shelf opening 7-3/8".

ee 3/8" diameter steel rod inserts complete with wood unting plates.

/2" thick panel complete with tackable core material on two es and wrapped in fabric - see fabric cards for selection. o and bottom rails constructed from 3/4" x 3/4" solid dwood. Bottom rail to be predrilled and fitted with dowel erts. Top and bottom rails grooved out in order to receive

MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESC
gn-502-SW	Display Tower: Slot Wall (2 Towers Required for Self Supporting)	243/4″	1 <sup>3</sup> /4″	62 <sup>5</sup> /8″	90 Lbs.	2 Cu.Ft	\$ 2,200	SLAT <sup>v</sup> and b Lamir
GN-502-SW-PL	Display Tower: Slot Wall, Plastic Laminate (2 Towers Required for Self Supporting)	24 <sup>3</sup> /4″	1 <sup>3</sup> /4″	62 <sup>5</sup> /8″	90 Lbs.	2 Cu.Ft	\$ 1,641	
GN-502-SH	Sign Holder for Display Tower	20″	3/4″	4 <sup>1</sup> /2″	1 Lbs.	0.1 Cu.Ft	\$ 241	1/8″ 1
GN-502-SWS-8	Slat Wall Display: 8″ Shelf	8″	31/2″	51/2″	1 Lbs.	0.1 Cu.Ft	\$ 100	
GN-502-SWS-16	Slat Wall Display: 16" Shelf	16″	31/2″	51/2"	1.5 Lbs	0.2 Cu.Ft	\$ 148	
GN-502-SWS-32	Slat Wall Display: 32" Shelf	32″	3 <sup>1</sup> /2″	51/2″	2.5 Lbs	0.3 Cu.Ft	\$ 235	

## Displays & Media - Display Towers

### **SCRIPTION**

AT WALL Tower: Constructed from 3/4" M.D.F board. Front back face to be veneered grade A. Also available in Plastic minate.

8" thick plexiglass divider shields.

MODEL



NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESC
GN-155	Display Case, Glass Shelves and Panels	36″	24″	80″	280 Lbs.	42 Cu.Ft	\$ 8,901	CASE x 1-3/ on all a tong glass o constr frame comes
GN-155-XL	Fluorescent light for Display Case						\$ 1,119	Fluore
GN-506	Information Kiosk, Cork Panels	24″	24″	73″	150 Lbs.	24 Cu.Ft	\$ 5,356	TOP: ( are cc venee constr 4-1/2' black
GN-506-V	Information Kiosk,	24″	24″	73″	150 Lbs.	24 Cu.Ft	\$ 273	KIOSK board board togeth solid v sub-bo
	Velcro Option (Cost per panel)							BASE: constr 3-ply and g of the ing. C hinge All fac tom
GN-506-WB	Information Kisok, White Board Option (Cost per panel)	24″	24″	73″	150 Lbs.	24 Cu.Ft	\$ 412	moun



### DESCRIPTION

SE CONSTRUCTION: Wood framing constructed from 1-3/4" -3/4" solid. Framing to be routed to receive 1/4" thick glass all sides. Wood framing shall incorporate glass by means of ongue and groove assembly. Unit is equipped with sliding ss doors, 3 adjustable glass shelves and a lock. Base instructed from 3/4" veneer paneling, assembled with wood me by means of tongue and groove assembly. 4" high kick nes complete with black ribbed rubber.

orescent light complete with diffuser.

P: Constructed in a 3 part assembly. The top and bottom constructed from 3/4" 3-ply particleboard, complete with leer faces and 1/4" solid external banding. The facia top is instructed from 3/4" thick x 22-1/2" wide x 22-1/2" long x /2" high 3-ply particleboard with all faces laminated with ck plastic laminate.

SK: Kiosk constructed with desired panel selection. Cork and faced panels are standard. Black velcro board or white and panels are available as options. Panels assembled ether at the 4 corners by means of 1/4" thick x 7/8" x 7/8" d vertical corner supports. Paneling mounted to -bottom. Bottom equipped with rotating plate.

SE: Constructed in a 2 part assembly. The bottom is astructed from 3/4" thick x 24" wide x 24" long x 14" high ly particleboard, assembled together by means of tongue d groove assembly. All faces to be veneered. Outside edges the mid section to be edged with 1/4" solid external band-. One face panel of base to be equipped with cupboard ges and lock. The kick base is 21" wide x 21" long x 4" high. faces of kick to be laminated with black ribbed rubber. Bot-

unted with ball bearing rotating plates.

MODEL



NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
GN-904	Teaching Board, Mobile	49 <sup>1</sup> /4″	24″	72 <sup>1</sup> /2″	125 Lbs.	20 Cu.Ft	\$ 7,035	Unit ad down side ar constr Unit m 5-1/4" wide x casters
GN-122	Lectern For Table Top	201/4″	12″	13″	15 Lbs.	3 Cu.Ft	\$887	Top co venee edge t Base c venee
GN-122-A	Lectern: Open Base, Adjustable Up To 48" Height	23 <sup>1</sup> /2″	15″	38″	75 Lbs.	9 Cu.Ft	\$ 2,301	Top co Edges receive be mo enclos be bar adjust key wi sleeve plate r Base c veneer
GN-162	Lectern: Closed Base, Height Adjustable Shelf	23″	16 <sup>1</sup> /2″	45"	75 Lbs.	10 Cu.Ft	\$ 3,164	Top co Edges receive overha 3/4" 3 means solid e from t Constr corner

### CRIPTION

accommodates a white board, chart paper holder, pull n projector screen and two flip-up display shelves on one and cork board on the other side. The frame is structed from 1-1/4" thick x 3-3/4" wide solid hardwood. mounted to a mobile base consisting of a 48" wide x '4" deep x 1" thick stretcher and two 24" long x 3-1/4" e x 2" thick solid hardwood legs. Four 4" diameter lockable ers will be fastened to the underside of the legs.

constructed from 3/4" 3-ply particleboard, faces ered. Edges banded with 1/4" solid external band. Front e to receive a 1/2'' thick x 1-1/2'' high solid retaining lip. constructed from 3/4" 3-ply particleboard, all faces ered. Edges banded with 1/4" solid external band.

constructed from 3/4" 3-ply particleboard, faces veneered. es banded with 1/4" solid external band. Front edge to ive a 1/4" thick x 1-1/4" high solid retaining lip. Top will nounted to a 2" x 2" solid wood post. Wood post will be osed in a 1/2" thick x 3" x 3" wood sleeve, top of sleeve to banded with 1/4" solid external band. Top will be stable from a range of 38" high to 48" high. A solid wood will allow lectern to be fixed at desired position. Wood ve will be fixed to a 1" thick x 6-1/2" x 6-1/2" veneer core e mounted to a 23-1/2" wide x 15" deep x 3" high base. constructed from 3/4" 3-ply particleboard, all faces eered.

constructed from 3/4" 3-ply particleboard, faces veneered. es banded with 1/4" solid external band. Front edge to ive a 1/2" thick x 2" high solid retaining lip. Top will hang case by 3/4" on either side. Case constructed from 3-ply particleboard, all faces veneered. Assembled by ns of tongue and groove. Front edges banded with 1/4" external band. Shelf will be 3/4" thick and adjustable top to bottom. Base 23" wide x 15" deep x 6" high. structed from 3/4" solid material, mitered together at the ers and recessed 3/4" on either side.

MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCRI
GN-120-S	Revolving Dictionary Stand, Single Faced	21″	12″	9″	14 Lbs.	2 Cu.Ft	\$ 877	Top con faces ve bandin lip. Top deep x veneere
GN-120-D	Revolving Dictionary Stand, Double Faced	21″	17″	9″	16 Lbs.	2 Cu.Ft	\$ 1,275	unders deep w
GN-905-5	Map Case: 5 Drawer Large	51″	41″	221/4″	310 Lbs.	33 Cu.Ft	\$ 5,106	TOP: Co surface edges s
GN-905-10	Map Case: 10 Drawer Large	51″	41″	39 <sup>3</sup> /8″	560 Lbs.	61 Cu.Ft	\$ 9,228	CABINE constru 1/4" ex comple
								DRAWE wide x veneer high sc slides.
GN-154	Map Case	391/2″	27″	36 <sup>3</sup> /8″	215 Lbs.	24 Cu.Ft	\$ 7,603	CABINE structed externa
								DRAWE constru constru long fu
								WOOD
								LEG AS all edge
								GLIDES

### Dictionary Stand & Map Cases

### 

constructed from 3/4" thick 3-ply particleboard, veneered. Edges banded with 1/4" solid external ding. Top to receive a 3/8" thick x 1/2" high solid retaining Fop is sloped at a 12 degree angle. Base, 17" wide x 10" x 5-1/2" high, constructed of 3/4" particleboard, all faces ered. A ball bearing swivel plate is mounted to the erside of the base and fixed to a  $3/4^{"}$  thick x  $12^{"}$  wide x  $8^{"}$ wood plate.

Constructed from 1" thick 3-ply particleboard core. Top ace with a high pressure laminate sheet, Surrounding es shall receive a 1/4" x 1-1/4" solid internal edge band.

NET CONSTRUCTION: Sub top, bottom and side panels tructed from 3/4" veneer plywood. Front edges banded external solid, all edges eased. 4" high base comes plete with black ribbed rubber.

WERS: 5 drawers (10 drawers for model G-905-10) 47" e x 37" deep x 2" high constructed from 1/2" mahogany eer core. Drawer front constructed from 3/4" thick x 2" solid. Drawers operate on 32" long full extension blum

NET CONSTRUCTION: Top, bottom and side panels conted from 3/4" veneer plywood, front edges banded 1/4" rnal solid. Top surface to be a high pressure laminate.

WERS: Six drawers 37" wide x 25" deep x 2-13/16" high tructed from 1/2" mahogany veneer core, drawer front tructed from 3/4" x 4" high solid. Drawers operate on 24" full extension Blum slides.

DD BASE: A solid apron base 3/4" x 3-3/8"

ASSEMBLY: Legs are 1-3/4" x 1-3/4" glued-up solid stock, lges eased.

GLIDES: Each leg shall be fitted with a threaded T-nut to accept a 1-5/8" diameter cushioned glide complete with a 1-1/2" x 3/8" threaded stem.

	MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
	PW-G2D	Grommet: 2" Diameter	2″	2″	3/4″	0.1 Lbs		\$ 131	Black p
									NOTE:
	PW-G3D	Grommet: 3" Diameter	3″	3″	3/4″	0.1 Lbs		\$131	Black p
									NOTE:
	PW-G2X3	Grommet: Square 2" x 3"	3″	2″	3/4"	0.1 Lbs		\$131	Black A 1-5/8″
									NOTE:
$\bigcap$	PW-AGS-3D	Grommet: 3" Diameter Access Sleeve	3″	3″	3/4″	0.1 Lbs		\$ 131	Access wire pa
									NOTE:

### Electrical - Grommets & Telecom Plates

### 

plastic grommet complete with snap on cover.

E: Specify location when ordering.

plastic grommet complete with snap on cover.

E: Specify location when ordering.

ABS plastic, square grommet. Inside dimensions '8" x 3". Unit complete with snap on cap.

TE: Specify location when ordering.

ess panel grommet sleeve, used as electrical conduit for e passage though panels.

E: Specify location when ordering.

	MODEL NUMBER	PRODUCT	WIDTH DEPTH HEIGHT	WEIGHT	VOLUME	PRICE	DESCR
	PW-OWMT-30	Wire Management: Open Channel	30" 1 <sup>1</sup> /4" 2 <sup>1</sup> /2"	1 Lbs	0.3 Cu.Ft	\$ 131	Black any fla
	PW-BMJC-20 PW-BMJC-30 PW-BMJC-40	Back Mount J-Channel: 20″ Long 30″ Long 40″ Long	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 Lbs 4 Lbs 4 Lbs	0.4 Cu.Ft 0.4 Cu.Ft 0.4 Cu.Ft	\$ 163 \$ 171 \$ 187	Unit m with e Specia
	PW-TMJC-20 PW-TMJC-30 PW-TMJC-40	Top Mount J-Channel: 20″ Long 30″ Long 40″ Long	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 Lbs 4 Lbs 4 Lbs	0.4 Cu.Ft 0.4 Cu.Ft 0.4 Cu.Ft	\$ 163 \$ 171 \$ 187	Unit m surfac electro Specia
	PW-VWM	Wire Management: Vertical	2″ 2″	2 Lbs	0.2 Cu.Ft	\$ 194	Wood the wo circula Specify
T	PW-SLWM	Wire Management: Steel Leg	2 <sup>1</sup> /2″ 2 <sup>1</sup> /2″	5 Lbs	0.5 Cu.Ft	\$ 483	Steel I 16 gai and b throug compl
	PW-WLWM	Wire Management: Wood Leg	2 <sup>3</sup> /8" 2 <sup>3</sup> /8"	5 Lbs	0.5 Cu.Ft	\$ 498	Specify Wood hardw bottor top of with le Specify

### Electrical - Wire Management

### CRIPTION

k plastic channel may be screwed or double sided taped to flat surface.

mounts to back panels. Constructed from 16 gauge steel electrostatically applied powder paint in black. cial length units are available.

mounts to underside of table tops and other work aces. Constructed from 16 gauge steel, with trostatically applied powder paint in black. cial length units are available.

od vertical wire manager can be located above or below work surface. Mounted on inside corner of study carrels or ulation desk modules. Available up to 39" high. cify size required when ordering.

l leg wire manager constructed from 2-1/2" diameter, auge steel with electrostatically applied powder paint. Top bottom of leg to receive cut outs to allow cord to feed ugh top of leg and exit through the bottom. Leg comes plete with leveller. Available up to 39" high. cify size required when ordering.

od leg wire manager constructed from 2-3/8" x 2-3/8" solid twood. Leg mounted to a 1/4" thick steel plate. Top and om of leg to receive cut outs to allow cord to feed through of leg and exit through the bottom. Leg comes complete leveller. Available up to 39" high. cify size required when ordering.

	MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESC
	PW-SPC-4 PW-SPC-6	Power Bar 4 Outlets 6 Outlets	12″ 15″	2″ 2″	] ″ ] ″	1 Lbs 1 Lbs	0.1 Cu.Ft 0.1 Cu.Ft	\$ 194 \$ 194	Slimli rated circui light. NOTE
	PW-PS-HB PW-PDS-HB	Power Sphere - Black 3 outlets 2 outlets, 1 Dual USB port	3 <sup>3</sup> /8″	3 <sup>3</sup> /8″	13/4″			\$ 413 \$ 496	Unit i confi 72″ P powe be in
al III	PW-PS-HW PW-PDS-HW	Power Sphere - White 3 outlets 2 outlets, 1 Dual USB port	3 <sup>3</sup> /8″	3 <sup>3</sup> /8″	13/4″			\$ 413 \$ 496	
	PW-100F	Flip-Up Power Station 2 outlet, 2 data	9	5 <sup>3</sup> /8″	51/2″	5 Lbs	0.2 Cu.Ft	\$831	Reces steel. surfac recep Othe finish
	PW-100H	Flip-Up Power Station: Hard Wired	9	5 <sup>3</sup> /8″	51/2″	5 Lbs	0.2 Cu.Ft	\$ 831	a 15 unit. prote

### SCRIPTION

mline power column 4 or 6 receptacle. Power columns are ed 15 Amp, 125 Volts A.C. and feature a resettable 15 Amp cuit breaker. Units have a 3' cord, a switch and indicator ht. UL listed and CSA approved.

DTE: Units cannot be interconnected.

it retrofits into a 3" diameter grommet hole. 15 Amp plug nfiguration. Provides three simplex outlets and/or dual USB. Power cord with 15 Amp plug provides direct plug in wer. Unit is UL Listed and CSA Approved. Note: Unit cannot interconnected.

cessed power station unit constructed from heavy gauge el. An easy lift hinge allows cover to be flush with work face when not in use. Unit complete with 2 power ceptacles 15 AMP/125 Volt and 2 data Cat6 connectors. her power and data configurations are available. Standard ish is black textured. Unit may be interconnected through 5 Amp simplex receptacle located on the underside of the it. A 15 Amp 125 Volt circuit breaker insures overload otection. A 72" power cord is provided.

Recessed power station unit constructed as above - no interconnected 15 Amp simplex receptacle, replaced by 72" of 14 A.W.G. 3 conductors for hard wiring to main power source.

MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESC
	Solid Surface Options							
SS-1	Option 1						\$ 1,208	
SS-2	Option 2						\$ 2,415	
SS-3	Option 3						\$ 3,622	
SS-4	Option 4						\$ 4,830	
SS-5	Option 5						\$ 6,037	
	Modification Fee							
MOD-10	add 10%						10%	
MOD-20	add 20%						20%	
MOD-30	add 30%						30%	
MOD-40	add 40%						40%	
MOD-50	add 50%						50%	

## Miscellaneous Options

### SCRIPTION

Palmieri Furniture Limited ("Palmieri") warrants that its products and collections are free from defects in materials and workmanship for the life of the product, except as set forth below. Palmieri Limited Lifetime Warranty is valid from the date of delivery.

#### Exceptions to the Limited Lifetime Warranty: Seating: two (2) years

Goods sold hereunder are covered by a Limited Lifetime Warranty, free against defects in material and workmanship provided the goods and services are subjected to normal use and service. The applicable warranty period commences from shipping date to Purchaser of any item of the goods, whichever occurs first, or any other warranty period otherwise stipulated in writing by Palmieri under this sale. For components not supplied by Palmieri, the original manufacturer's warranty shall apply to the extent assignable by Palmieri. The obligation under this warranty is limited to the repair or replacement, at Palmieri's option, of defective parts F.O.B. point of shipment provided that prompt notice of any defect is given by Purchaser to Palmieri in writing within the applicable warranty period and that upon the Purchaser's return of the defective parts to Palmieri or, if designated by Palmieri, to the location where the works are made, properly packed and with transportation charges prepaid by Purchaser, an inspection thereof shall reveal to Palmieri's satisfaction that Purchaser's claim is valid under the terms of this warranty. Purchaser shall assume all responsibility and expense for dismantling, removal, re-installation and freight in connection with the foregoing. The same obligations and conditions extend to replacement parts furnished by Palmieri hereunder.

Palmieri does not assume liability for installation, labour or consequential damages. Palmieri makes no warranty other than the one set forth herein. All other warranties, legal, expressed or implied, including but not limited to any expressed or implied warranty of merchantability, of fitness for the intended use thereof or against infringement are hereby expressly excluded. The applicable warranty ceases to be effective if the goods are altered or repaired other than by persons authorized or approved by Palmieri to perform such work. Repairs or replacement deliveries do not interrupt or prolong the term of the warranty. The warranty ceases to be effective if Purchaser fails to handle and use the goods sold hereunder in a safe and reasonable manner and in accordance with any written instructions from the manufacturers.

#### Warranty Does Not Apply To Product Failure Or Loss Resulting From:

Abuse, misuse or accident, alteration or modification of product by customer or third party, normal wear and tear, improper installation, handling or incorrect use. The substitution of part components or hardware not approved or authorized by Palmieri, acts of God, unauthorized repairs, improper storage, and environmental conditions such as irregular temperature control either inside or outside the environment.

#### Warranty Provides Exclusive Remedies:

If a product fails under ordinary use as a result of a defect in material or workmanship, Palmieri will: (A) repair, or (B) replace the furniture. The replacement or repair of the Furniture or Seating will be at the discretion of Palmieri. If the defect or workmanship cannot be remedied on site, repairs can be made at the factory. (C) If the product repair or replacement is not commercially practicable or cannot be remade in a timely manner Palmieri will refund the purchase price of the affected product. A product "Defect" means: an inadequacy in the materials or workmanship of the product that (A) existed at the time when you received the product from Palmieri or Palmieri authorized Reseller and (B) causes a failure of the product to perform under ordinary use in accordance with the materials and documentation accompanying the product. "Ordinary Use" means: use of the product (A) in accordance with all applicable local, state or federal laws, codes and regulations and (B) in accordance with manufacturer recommendations and or instructions in the materials and documentation accompanying the product or through shop drawings. A "Palmieri Authorized Reseller" means: any dealer that is legally permitted to conduct business in the jurisdiction where the product is sold and is duly authorized by Palmieri to sell the product.

Warranty work must be approved by authorized personnel of Palmieri Furniture Limited in Richmond Hill, Ontario, Canada.

A copy of the original purchase order must accompany all claims.

#### Warranty Does Not Cover:

Matching of colours, stains, textures, grains and any other variations in materials. Select and Custom Surfaces and materials are only warranted for their application on the specified product and are not covered by our warranty, except as warranted by the original supplier, for quality, colorfastness, shade variations or abrasion and textiles purchased for Palmieri product.

This limited warranty is the sole remedy for product defect and no other express or implied warranty is distribution. Limited Lifetime Warranty (25 years) GENERAL

The following Terms and Conditions of Quote and Sale shall apply to any sale of goods and services by Palmieri Furniture Limited (hereinafter called "Palmieri"). Purchaser shall be deemed to have full knowledge of the terms and conditions herein and such terms and conditions shall be binding if either the goods and services referred to herein are delivered to and accepted by Purchaser, or if Purchaser does not within five (5) days from the date hereof deliver to Palmieri written objection to said terms and conditions or any part thereof.

In the event of any conflict or inconsistency between the terms and conditions of sale herein and the terms and conditions contained in Purchaser's order or in any other form issued by Purchaser, whether or not any such form has been acknowledged or accepted by Palmieri, Palmieri's terms and conditions herein shall prevail. No waiver, alteration or modification of these terms and conditions shall be binding upon Palmieri unless made in writing and signed by a duly authorized representative of Palmieri.

### 1. QUOTATIONS / PRODUCT QUOTED

Unless otherwise stated, Palmieri's quotations shall be null and void unless accepted by Purchaser within thirty (30) days from the date of quotation. Quotes may be subject to change before order placement, due to increased material costs and or other factors that could impact the final cost of production and our final understanding of the product required. If the items quoted do not reflect the intended product requirements of the customer, Palmieri will not be held responsible for increased costs for those product changes. We reserve the right to edit or re-quote any portion of a previously submitted quotation subject to our final understanding of the product required by the client.

#### 2. PALMIERI DRAWINGS

Palmieri provides drawings for Custom & Standard product we produce to our clients upon request. We consider these drawings to be Private and Confidential and are provided for the sole purpose and use of our clients to understand the product we are providing. The use of these confidential materials is limited to the transaction between the parties and at no point are these confidential materials to be sent to any of our competitors or parties quoting for the same purpose.

A minimum \$ 85.00 NET Engineering Administrative Fee will apply for Custom Product Drawings

(Note: The first set of Custom product drawings will be free of charge)

A minimum \$ 120.00 NET Engineering Administrative Fee will apply for all Standard Product Drawings

### provided. Warranty is not transferable and valid only for the original purchaser acquiring a product from Palmieri or a Palmieri authorized reseller for the purchaser's own use and not for resale, remarketing or

#### **3. TERMS OF PAYMENT**

For authorized customers; Orders at a \$ 75,000.00 threshold will require a mandatory 25% deposit. Orders over and above \$ 100,000.00 requires a mandatory (25%) deposit at time of order, a mandatory (25%) deposit prior to product shipment and the balance to be paid within thirty (30) days of date of shipment. Payment not be made to Palmieri when due, Palmieri reserves the right to charge Purchaser with interest on such overdue payments. Interest of 2% per month (24% per annum) is charged on all overdue accounts, unless otherwise specified. The charging of such interest shall not be construed as obligating Palmieri to grant any extension of time in the terms of payment. All goods remain the property of Palmieri, until balance is paid in full to Palmieri.

#### 4. TITLE

Title to the goods or any part thereof shall not pass from Palmieri to Purchaser until all payments due hereunder have been duly made, except as otherwise expressly stipulated herein. The goods shall be and remain personal or moveable property, notwithstanding their mode of attachment to realty or other property. If default is made in any of the payments herein, Purchaser agrees that Palmieri may retain all payments which have been made on account of the purchase price as liquidated damages, and Palmieri shall be free to enter the premises where the goods may be located and remove them as Palmieri's property, without prejudice to Palmieri's right to recover any further expenses or damages Palmieri may suffer by reason of such nonpayment.

#### 5. TAXES

Prices do not include Goods & Services Tax, Provincial or Municipal sales, use, value-added or similar tax. All applicable taxes are extra. Our Harmonized Sales Tax (HST) registration number is R104055066.

#### 6. THE AGREEMENT

An acceptance and official confirmation of Purchasers' order by signing Palmieri's Order Confirmation the Purchaser therefore is accepting terms and conditions as expressed herein Palmieri's Terms and Conditions of Quote and Sale by Palmieri and shall constitute the complete agreement, subject to the terms and conditions of sale herein set forth, and shall supersede all previous quotations, orders or agreements.

#### 7. LEAD TIME / DELIVERY / DELAYS

Lead time is determined only when final material/finish selection and drawing approvals are received by Palmieri from the client. The accuracy of Palmieri's lead times, is created to the best of our ability with the information provided to us. Confirmed lead time is conveyed to the client by means of Order Confirmation. They do not preclude the client from checking the accuracy of your requirement and our Order Confirmation. Any noted discrepancies are to be reported immediately to Palmieri Customer Service Department for correction and reissue of revised Order Confirmation. By signing and dating the Order Confirmation the client accepts the terms and conditions of quote and sale.

Lead time on our Order Confirmation do not account for delays that could potentially occur for special materials specified by the client that are outside of our standard finishes and materials program that are out of our control and will affect the lead time on the order. Palmieri will notify the client immediately when these delays occur and adjust the lead time accordingly.

Delivery schedules are approximate and are based on prevailing market conditions applicable respectively at

the time of Palmieri's quotation and Palmieri's acceptance of clients' order, if certain portions of an order are completed by the quoted lead time while other portions have experienced delays outside of our control. The client may choose to part ship the order at their discretion and expense. Otherwise the entire order will ship with the delayed portion at a later date. Palmieri may extend delivery schedules or may, at its option, cancel Purchaser's order in full or in part without liability other than to return any deposit or prepayment which is unearned by reason of the cancellation.

#### 8. CHANGES AND CANCELLATION

Orders accepted by Palmieri are not subject to changes or cancellation by Purchaser without the written consent of Palmieri. In such cases where Palmieri authorizes changes or cancellation, Palmieri reserves the right to charge the Purchaser with reasonable costs based upon expenses already incurred and commitments made by Palmieri, including, without limitation, any labour done, material purchased and also including Supplier's usual overhead and reasonable profit and cancellation charges from Palmieri's suppliers. Palmieri will communicate to the Purchaser additional costs incurred by way of Revised Order Confirmation. Revised Order Confirmation will include applicable costs incurred and modification to lead times (if applicable). The Purchaser must provide Palmieri written confirmation of additional costs, before any changes can be processed on the order.

A minimum charge of \$ 100.00 NET Change Order Request fee will apply

A minimum charge of \$ 150.00 NET Cancel Order Request fee will apply

### 9. SHIPPING LOCATION / SHIPPING QUOTES / COST OF TRANSPORTATION

Unless otherwise stated, all prices are F.O.B. our factory in Richmond Hill, Ontario, Canada.

Customary methods of transportation shall be selected by Palmieri and such transportation will be at Purchaser's expense. Shipping quotations are made at time of furniture quotation and are outside the control of Palmieri. Shipping quotes are valid for ten (10) business days from the time of quote. We do our best to maintain shipping costs as quoted, however all shipping weights and cubic feet shown are approximate only, various construction materials and packaging methods may add to the weights given. All guoted prices, unless otherwise stated on the quotation, are based on the current exchange rates, tariffs, fuel surcharges and costs of manufacture and are subject to change by Palmieri with or without notice until Purchaser's acceptance. Palmieri does not assume responsibility or liability for shipping costs, product during transit, or variances from the shipping weights or cubic feet shown in our specification guides. Special methods of transportation will be used upon Purchaser's request and at Purchaser's additional expense, provided reasonable notice of Purchaser's transportation requirements are given by Purchaser to Palmieri prior to shipment. Palmieri will notify the client prior to shipping product if shipping costs as quoted change, at which point the client must approve the adjusted shipping costs.

### 10. RECEIVING PRODUCT / REPORTING DAMAGE / STORAGE OF PRODUCT

Upon receipt of Palmieri product, the receiver of the goods must immediately inspect the product to ensure it is free of shipping damage. If the product is deemed in good order, the receiver of the product must ensure

to sign off on the accompanying carriers Bill of lading in good condition. Except for obligations stated under "Warranty" herein, Palmieri's responsibility for the product ceases once the product has been received and signed off in good order and is the full responsibility of the receiver and subsequently the owner.

In the event shipping damage is discovered during receipt of shipment, it is the responsibility of the receiver to ensure all noted damage is recorded on the carrier's Bill of Lading prior to sign off. All noted shipping damage claims must be reported to Palmieri within **<u>24 hours</u>** of receipt of the product onsite, failure to do so will result in the claim being deemed null and void. All shipping damage claims are to be reported directly to Palmieri's Shipping Manager. Please call our toll free number at **<u>1-800-413-4440 ext. 33</u>** or submit the claim by Fax directly to **<u>1-905-731-9878</u>**. Palmieri will not accept any shipping damage claims submitted <u>after 24 hours</u> and it shall be conclusively presumed that the goods were delivered in good condition.

Storage of product, Palmieri will not be held responsible for any potential damages or shortages for product shipped and received by Purchaser and is subsequently placed into storage and not inspected within 24 hours of receipt.

### 11. INSTALLATION / SHORTAGES / BACK CHARGES

Unless otherwise expressly stipulated, the goods shall be installed by and at the risk and expense of Purchaser.

In the event that Palmieri is requested to supervise such installation, Palmieri's responsibility shall be limited to exercising that degree of skill customary in the trade in supervising installations of the same type. Purchaser shall remain responsible for all other aspects of the work including compliance with the local regulations. It is the responsibility of the Purchaser to ensure hardware and parts are received in good order. Packing slip and hardware list to be provided by Palmieri with every order at time of shipping. Purchaser has the responsibility to notify Palmieri immediately without delay of issues that arise; subsequently Palmieri will take action to provide prompt resolution.

Shortages must be reported to Palmieri within <u>24 hours</u> of receipt of the goods and failure to do so may be at the expense of the Purchaser.

If deemed missing hardware and parts short shipped from the factory, Palmieri will arrange to ship freight prepaid to destination. Palmieri will only be responsible for replacement costs of missing hardware and parts, any labour costs incurred will be the responsibility of the Purchaser and will not be approved by Palmieri.

Back Charges will only be approved if we deemed a defect in the material or workmanship is found during the installation period resulting in a return trip to the job-site to complete installation. It shall remain the sole discretion of Palmieri to approve (A) repair or (B) replace the furniture and any labour costs incurred by the Purchaser.

#### 12. FORCE MAJEURE

Palmieri shall not be responsible or liable for any loss or damage incurred by Purchaser herein resulting from causes beyond the reasonable control of Palmieri including, but without limitation, abuse, misuse or accident, alteration or modification of product by customer or third party, normal wear and tear, improper installation, handling or incorrect use, unauthorized repairs, the substitution of part components or hardware not approved or authorized by Palmieri, improper storage, and environmental conditions such as irregular temperature control

either inside or outside the environment, acts of God, fire, flood, delays in transportation, or the failure of Palmieri's suppliers to meet their delivery promises. The acceptance of delivery of the goods by Purchaser shall constitute a waiver of all claims for loss or damage due to any delay whatsoever.

#### 13. RETURNED GOODS

No goods may be returned to Palmieri for a credit or exchanged without Palmieri's prior written consent.

Palmieri reserves the right to accept all returns and subject to a handling/restocking charge or to decline all returns. Even after Palmieri has authorized the return of goods for credit, Palmieri reserves the right to adjust the amount of any credit given to Purchaser on return of the goods based on the conditions of the goods on arrival in Palmieri's warehouse. Credit for returned goods will be issued to Purchaser only where such goods are returned by Purchaser and not by any subsequent owner of the goods. Goods will be considered for return only if they are in their original condition and packaging. Palmieri Goods Return Authorization Form to be issued and <u>must</u> accompany all shipments returning back to the factory. **Return freight must be prepaid by Purchaser. A minimum 20% re-stocking fee will apply.** 

create. communicate. collaborate.

Palmieri Furniture Ltd.

1230 Reid Street Richmond Hill Ontario Canada L4B 1C4 T: 905 731 9300 F: 905 731 9878 TF: 800 413 4440

E: info@palmierifurniture.com W: www.palmierifurniture.com