

The Platt Story Continues:

The tools Benjamin Platt used are now only historic mementos. He used them as he became the first of three generations of Platts to serve business travelers and intrepid vacationers. 90-some years have passed since he reached Ellis Island, USA, in 1904, fleeting the Czar's heavy-handed sergeants, escaping his involuntary military service to a new life in the New World.

He found it was not a difficult change from cutting leather for Cossack saddle harnesses to shaping fine cowhides into sturdy suitcases and stylish bags. His new creations were well-suited to endure the rough handling that 1920-era trips entailed. Rough roads, rougher treatment were the norm.

If he were to see our plant today, Grandfather Benjamin might regret that we no longer use his reliable leather. But he would quickly appreciate the new materials we use, and understand that today's tough, well-designed cases do just what his early leather luggage did... serve, protect, survive.

We're the company that introduced the first combination locks on luggage.

And the first cushioned handles...

The first to use our own hardware...

The first to mold bowling bags from plastic...

The first to mold plastic end shells on catalog cases, a technology breakthrough at the time...

The first to mold a urethane pallet...

We've evolved through several storefronts near the tanning plants, through a manufacturing plant near the McCormick Place Convention Center to today's present location near Chicago's Midway Airport, convenient for our out-of-town customers.

We don't build them like they used to.

We build them better.



Heavy Duty Cases:







Parallel Rib (PR)



No Rib (NR)

	naara mb	(-1-)	raranormo (rit)				Tto Kib (Ttit)		
Part Number	Styles Available	Size	Min. Ht. Lid/base	Max Ht. Lid/base		Bumpers Molded in:	Available Wheel & Handle	Shell Molded In: ABS ~ POLY	
1210**	SR	12" x9 1/2"	2"	4"	7/8"	NO	NO	YES YES	
1411	PR	14 1/4" x 9 1/2"	2"	4 1/2"	7/8"	NO	NO	YES YES	
1514	PR	14 1/4" x 13 3/4"	2"	4 1/2"	7/8"	NO	NO	YES YES	
1611	PR	16 1/2" x 11 1/4"	2"	4"	7/8"	YES	NO	NO YES	
1613	NR	15 3/4" x 13"	2"	4 1/2"	7/8"	NO	NO	YES YES	
1712B	PR	17 1/4" x 11 1/4"	2"	5"	7/8"	YES	NO	YES YES	
1713	PR	17 1/2" x 13 1/4"	2"	4"	7/8"	YES	NO	YES YES	
1813C**	SR	18" x 12 5/8"	2 1/2"	4 1/2"	7/8"	YES	NO	YES YES	
1815	OTHER	18 1/4" x 15"	3"	7 1/2"	7/8"	YES	YES	NO YES	
1817	SR NR	18" x 17"	2"	5 1/2"	7/8"	NO	NO	YES YES	
1913B	PR	18 3/4" x 13"	2"	4"	7/8"	NO	NO	YES YES	
2012	PR	20" x 12"	2"	5"	7/8"	YES	NO	YES YES	
2014A**	SR NR	19 1/2 x 13 1/4"	2"	4 1/2"	7/8"	NO	YES	NO YES	
2014B**	PR	19 1/2 x 13 3/4"	2"	5 1/2"	7/8"	YES	NO	YES YES	
2016	PR	19 3/4" x 15 3/4"	2"	4"	7/8"	YES	NO	YES YES	
2210	PR	21 3/4" x 9 3/4"	2"	5 1/2"	7/8"	YES	NO	YES YES	
2212A	NR	20 3/4" x10 3/4"	2 1/2"	5"	7/8"	NO	NO	YES YES	
2212B	NR	20 3/4" x10 3/4"	7"	11"	7/8"	NO	NO	NO YES	
2216A**	SR NR	21 1/4" x15 1/4"	2"	4 1/2"	7/8"	NO	YES	NO YES	
2216B	SR	21 1/2" x15 1/2"	2 1/2"	5 1/2"	7/8"	YES	NO	YES YES	
2218	PR	21 5/8" x17 3/4"	2"	7 1/2"	7/8"	YES	NO	YES YES	
2416	PR	23 1/2" x15 1/8"	2"	6"	7/8"	NO	NO	YES YES	
2418**	SR NR	23 1/4" x17 1/4"	2"	5 1/2"	7/8"	NO	YES	NO YES	
2517	PR	24 1/2" x16 1/2"	2 1/2"	5"	7/8"	YES	NO	YES YES	
2820**	SR NR	27 1/4" x19 1/4"	2 1/2"	5 1/2"	7/8"	NO	YES	NO YES	
3222	SR	31 1/2" x21 1/2"	2 1/2"	5 1/2"	7/8"	NO	NO	NO YES	
410T	OTHER	17 3/4" x14 3/4"	3 1/4"	7" (ONLY)	7/8"	YES	NO	NO YES	

For flanged valance, add F after H in valance option (ie: HFM). Flanged valance cases are available with flange only or flange with holes, fixed fasteners, or floating fasteners for panel.

Additional sizes are continually being added. Contact Platt Engineering Department for latest addition(s). *Dimensions ar I.D. and approximate. Actual size will vary based on material used and trim heights. **See Platt Standard Catalog or Engineering Department for stock case availability.

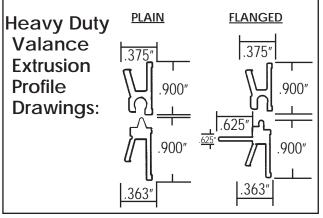
Call 1-800-99 PLATT (997-5288) OR FAX: 1-773-838-2010



Hardware Options:

Valance Options-Heavy Duty







HAN011 Die-cast chrome Golf grip



LOC004 Die-cast chrome non-lock



LOC022 Twist-draw valancespanning in recessed dish **SMALL**



STA002 Heavy Duty



HAN011B Die-cast black Golf grip

Stitched Vinyl over steel core Screw on



LOC005 Die-cast chrome key lock



STU001 Steel nickel-



STU001B Steel black plate rivet-on rivet-on



HAN018

HAN009

Molded polyethelene Rivet on

HAN007 Plain rivet on

HAN008 Black rivet on



LOC018 Die-cast chrome non-lock





HAN018B



LOC019 Die-cast chrome





STU003 Bell Stud Metal



Black





dish LARGF key-lock



LOC039 Twist-draw



LOC032 Twist-draw rivet-on with provision for

padlock

LOC011

HIN071

90o Stop

Riivet-on

Springloaded



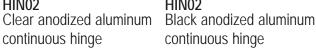
HIN 123 Steel nickel-plate slide-apart hinge



LOC036 Twist-draw valance-spanning, with lock, in recessed dish LARGE







Other options available, see page 13.

Medium Duty Cases:









Standard Rib (SR) Parallel Rib (PR)

No Rib (NR)

Soft Molded (SM)

Part Number	Style	es Ava	ilable	Size	Min. Ht. Lid/base	Max Ht. Lid/base	Corner Radius	Bumpers Molded in:	Shell Molded In: ABS ~	POLY
1208	OTH	ER		12" x 7 1/2"	1 1/2"	4 3/4"	3/4"	NO	YES	NO
1209		NR	SM	12" x 8 1/2"	1 1/2"	4 3/4"	3/4"	NO	YES	NO
1210	SR	NR	SM	12" x 9 1/2"	1 1/2"	5"	7/8"	NO	YES	YES
1211	OTH	ER		12 1/4" x 11"	1 1/2"	4 3/4"	7/8"	NO	YES	NO
1411		PR		14 1/4" x 9 1/2"	1 1/2"	5 1/2"	7/8"	NO	YES	YES
1514		PR		14 1/4" x 13 3/4"	1 1/2"	5 1/2"	7/8"	NO	YES	YES
1608	SR	NR	SM	15 3/4" x 7 3/4"	1 1/2"	4 3/4"	7/16"	YES	YES	NO
1611		PR		16 1/4" x 11"	2"	5"	7/8"	YES	NO	YES
1612	SR	NR	SM	15 3/4" x 11 3/4"	1 1/2"	4 3/4"	1 3/4"	NO	YES	NO
1613		NR	SM	15 3/4" x 13"	1 1/2"	5 1/2"	7/8"	NO	YES	YES
1712A		NR	SM	16 1/2" x 11 1/4"	1 1/2"	4 3/4"	7/16"	NO	YES	NO
1712B		PR		17 1/4 x 12 1/2"	2"	6"	7/8"	YES	YES	YES
1713		PR		17 1/2 x 13 1/4"	2"	5"	7/8"	YES	YES	YES
1813A	SR	NR	SM	17 1/2" x 12 1/2"	1 1/2"	4 3/4"	7/16"	YES	YES	NO
1813C	SR	NR		18" x 12 5/8"	2 1/2"	5 1/2"	7/8"	YES	YES	YES
1813D	OTH	ER		18" x 13"	2"	4"	7/8"	YES	OTHER	
1817	SR	NR	SM	18" x 17"	2"	6 1/2"	7/8"	NO	YES	YES
1913A	SR	NR	SM	18 3/4" x 12 1/2"	1 1/2"	4 1/4"	1 3/4"	NO	YES	NO
1913B		PR		19" x 13 1/4"	2"	5"	7/8"	NO	YES	YES
2012		PR		20" x 12"	2"	6"	7/8"	YES	YES	YES
2014A**	SR	NR	SM	19 1/2" x 13 3/4"	2"	5 1/2"	7/8"	NO	YES	YES
2014B		PR		19 1/4" x 13 1/2"	2"	6 1/2"	7/8"	YES	YES	YES
2016		PR		19 3/4" x 15 3/4"	2"	6"	7/8"	YES	YES	YES
2210		PR		22" x 9 3/4"	2"	6 1/2"	7/8"	YES	YES	YES
2212A		NR	SM	20 1/2" x 10 1/2"	2 1/2"	7"	7/8"	NO	YES	YES
2212B		NR	SM	20 1/2" x 10 1/2"	7"	11"	7/8"	NO	NO	YES
2216A**	SR	NR	SM	21 1/2" x 15 1/4"	2"	5 1/2"	7/8"	NO	YES	YES
2216B	SR			21 1/2" x 15 1/2"	2 1/2"	6 1/2"	7/8"	YES	YES	YES
2218		PR		21 3/8" x 17 3/4"	2"	8 1/2"	7/8"	YES	YES	YES
2416		PR		23 1/2" x 15 1/8"	2"	7"	7/8"	NO	YES	YES
2418**	SR	NR	SM	23 1/4" x 17 1/4"	2"	6 1/2"	7/8"	NO	YES	YES
2517		PR		25" x 16 3/4"	2 1/2"	6"	7/8"	YES	YES	YES
2820	SR	NR		27 1/4" x 19 1/4"	2 1/2"	6 1/2"	7/8"	NO	YES	YES

Additional sizes are continually being added. Contact Platt Engineering Department for latest addition(s). *Dimensions ar I.D. and approximate. Actual size will vary based on material used and trim heights. **See Platt Standard Catalog or Engineering Department for stock case availability.



Hardware Options:

Valance Options-Medium Duty



.265" **Medium Duty** .390" Valance **Extrusion Profile Drawings:** .875" 1.365" 265"



HAN006 Black plastic with cushioned grip, screw-on



LOC004 Die-cast chrome non-lock



HIN 011.5 Stainless Steel hinge



HIN 123 Steel nickel plate slideapart hinge



HAN018 Molded Polyethelene Rivet on

HAN011B

Golf grip

HAN009

Die-cast black



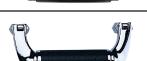
LOC005 Die-cast chrome key lock LOC024 Black



LOC017 Steel nickelplate drawdown lock



HIN 123 Steel nickel plate slideapart hinge



HAN011 Die-cast chrome Golf grip

Stitched Vinyl over



LOC018 Die-cast chrome non-lock



STU001 Steel nickelplate rivet-on



STU001B Steel black rivet-on



steel core Screw on **HAN007**

Plain rivet on

HAN008



LOC019 Die-cast chrome key-lock



STU003 Bell Stud



Metal



LOC010 Set Line WithCombo

LOC009 Set Line No Combo







LOC011 Combo lock black



HAN020 Molded Plastic. (Must be ordered as a set)

Other options available, see page 13.



Light Duty Cases:









Standard Rib (SR) Parallel Rib (PR)

No Rib (NR)

Soft Molded (SM)

Part Number	Style	es Ava	ilable	Size	Min. Ht. Lid/base	Max Ht. Lid/base		Bumpers Molded in:	Shell Molded In: ABS ~	POLY
1007**		NR	SM	9 1/2" x 6 1/2"	1 1/2"	4"	5/8"	NO	YES	YES
1208	OTH	IER		12" x 7 1/2"	1 1/2"	3 3/4"	3/4"	NO	YES	NO
1209**		NR	SM	12" x 8 1/2"	1 1/2"	3 3/4"	3/4"	NO	YES	NO
1210	SR	NR	SM	12" x 9 1/2"	1 1/2"	4"	7/8"	NO	YES	YES
1211	OTH	IER		12 1/4" x 11"	1 1/2"	3 3/4"	7/8"	NO	YES	NO
1411		PR		14 1/4" x 9 1/2"	1 1/2"	4 1/2"	7/8"	NO	YES	YES
1514		PR		14 1/4" x 13 3/4"	1 1/2"	4 1/2"	7/8"	NO	YES	YES
1608	SR	NR		15 3/4" x 7 3/4"	1 1/2"	3 3/4"	7/16"	YES	YES	NO
1611		PR		16 1/4" x 11"	2"	4"	7/8"	YES	NO	YES
1612	SR	NR	SM	15 3/4" x 11 3/4"	1 1/2"	3 3/4"	1 3/4""	NO	YES	NO
1613		NR	SM	15 3/4" x 13"	1 1/2"	4 1/2"	7/8"	NO	YES	YES
1712A**		NR	SM	16 1/2" x 11 1/4"	1 1/2"	3 3/4"	7/16"	YES	NO	NO
1712B		PR		17 1/4 x 12 1/2"	2"	5"	7/8"	YES	YES	YES
1713		PR		17 1/2 x 13 1/4"	2"	4"	7/8"	YES	YES	YES
1813A**	SR	NR	SM	17 1/2" x 12 1/2"	1 1/2"	3 3/4"	7/16"	YES	YES	NO
1813C	SR			18" x 12 5/8"	2 1/2"	4 1/2"	7/8"	YES	YES	YES
1813D	OTH	IER		18" x 13"	2"	3"	7/8"	YES	OTHER	
1817	SR	NR	SM	18" x 17"	2"	5 1/2"	7/8"	NO	YES	NO
1913A	SR	NR	SM	18 3/4" x 12 1/2"	2"	3 1/4"	1 3/4"	NO	YES	NO
1913B		PR		19" x 13 1/4"	2"	4"	7/8"	NO	YES	YES
2012		PR		20" x 12"	2"	5"	7/8"	YES	YES	YES
2014A	SR	NR	SM	19 1/2" x 13 3/4"	2"	4 1/2"	7/8"	NO	YES	NO
2014B		PR		19 1/4" x 13 1/2"	2"	5 1/2"	7/8"	YES	YES	NO
2016		PR		20" x 16"	2"	5"	7/8"	YES	YES	NO
2210		PR		22" x 9 3/4"	2"	5 1/2"	7/8"	YES	YES	YES
2212A		NR	SM	20 3/4" x 10 3/4"	2"	6"	7/8"	NO	YES	YES
2216A	SR	NR	SM	21 3/4" x 15 3/4"	2"	4 1/2"	7/8"	NO	YES	NO
2218		PR		21 3/4" x 17 3/4"	2"	7 1/2"	7/8"	YES	YES	NO
2416		PR		24" x 15 3/4"	2"	6"	7/8"	NO	YES	NO
2418	SR	MR	SM	24" x 18"	2"	5 1/2"	7/8"	NO	YES	NO
2517		PR		25" x 16 3/4"	2 1/2"	5"	7/8"	YES	YES	NO
2820	SR	NR		28" x 20"	2 1/2"	5 1/2"	7/8"	NO	YES	NO

Additional sizes are continually being added. Contact Platt Engineering Department for latest addition(s). *Dimensions ar I.D. and approximate. Actual size will vary based on material used and trim heights. **See Platt Standard Catalog or Engineering Department for stock case availability.

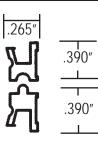


Hardware Options:

Valance Options-Light Duty



Light Duty Valance **Extrusion Profile Drawings:**





HAN011 Die-cast chrome Golf grip



HAN011B Die-cast black Golf grip



LOC004 Die-cast chrome non-lock



LOC011 Combo lock black

LOC016



LOC013 Flip-down combo lock



LOC012 Flip-down combo lock



HAN009 Stitched Vinyl over



LOC005 Die-cast chrome key lock

Black







STU001 Steel nickel-

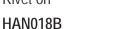


STU001B Steel black plate rivet-on rivet-on



P HAN018

Molded polyethelene Rivet on





Die-cast chrome non-lock

LOC018



LOC002 Steel nickelplate flip-

plate draw-

down lock





STU003 Bell Stud Metal



HAN006

Black

Black plastic with cushioned grip,



LOC019 Die-cast chrome









HIN071 Nickelplate rivet-on



Guardsman ATA Cases:

Platt's Patented Guardsman ATA Reusable Shipping Containers are built to exceed the exacting ATA shipping requirements. They have been tested and approved to ATA 300 specs.

They're constructed from an ultra-durable (yet light-weight) polyethylene material with your choice of six standard colors. They're line bent to assure uniform thickness and unsurpassed strength. By using polyethylene, these cases are up to 50% lighter than traditional wood transit cases, and because they are bent instead of formed, all corners and edges are the same thickness as the rest of the case, thereby eliminating the traditional weak spots associated with other materials.



Polyethylene can be stored in any environment from -400 to 1400, and is unaffected by all common industrial solvents. Plus, our bent aluminum continuous framing system provides the ultimate in strength, and attractive appearance. Our valance system has a gasket for water/dust resistance. Platt uses completely recessed hardware which further resists damage in transit, and can be furnished with

locks in the latches. Cases can be lined with foam, or have interiors to meet your requirements.

Platt's Engineering Department will assist you in the design of your Guardsman ATA case.



Available in black, blue, gray, green, yellow and orange. Other colors may be available with minimum quantities.

HARDWARE OPTIONS



CAST01 2" Wheel Swivel caster



HDW007 Steel Nickelplate, Rivet-on



LOC022 Twist-draw valance spanning in recessed dish **SMALL**



HAN 005 90° Stop Springloaded in recessed dish





CAST02 2 1/2" Wheel Fixed caster



STU001 Steel **Nickelplate** Rivet-on



LOC023 Twist-draw valancespanning, in recessed dish **LARGE**



HAN 017 90° Stop Springloaded Rivet-on



CAST03 2 1/2" Wheel

STA003

Steel

Nickelplate,



HIN123 Steel Nickelplate slide-apart hinge



LOC036 Twist-draw valancespanning, with lock in recessed dish LARGE



THW001 Steel Telescoping Handle with 4 ballbearing recessed rubber wheels

HM Heavy-duty mill finish Valance with gasket



LOC011 Combo lock, black



Design a Guardsman. Case:

Company Name:					
Address:					
Contact:					
Phone Number:					
Request for quote:					
Troquest for quote.		O1461	Quan		
On the Order of			_		
Case Selected: _					
T=Trunk					
D=Deep Removable Lid					
O=Other					
with a shallow body					
with a Shahow Body					
	B=Briefc	ase			
Color: Black Gray Blue '	Vollow O	rango (-roon	Othor	
Cavity Size or Usable Space Needed (Ins) CC	_ Other_	
L-R F-B			Base [Depth _	
Hardware:	_				
Latch QTY Hinge QTY	Handle		QT	Υ	
Hinge QTY	Lid Sta	/		Voo	Na
Combo Lock? Yes No Casters Qty					
Name Plate	Label Plate (5"x8")			
(Must supply camera-ready artwork to size,					
Other options	•		•	•	
Foom Lining? Voc. No.					
Foam Lining? Yes No	o 1/2" 1	" 11/5) "	2"	Other
Charcoal Cross-linked Polyethylen Charcoal Ester Urethane Pink Anti-Static	1/2"	" 2"	·	<u> </u>	Other
Pink Anti-Static	1/2" 1	" 1 1/2	2"	2"	Other
Custom Foom? Vos No					

For a quote on custom foam, it will be necessary to provide a foam layout drawing, a list of items to be in 11

Design Your Molded Case:

Company Name: Address:							
Contact:							
Phone Number: Fax Number:							
Request for quote:		Order:					
Quantity (25 or more)	:						
	uardsman ATA Cases	, see order information	r-Duty case. Turn to appling in Guardsman section.				
Part Number:		Shell Style:					
Length:		Width:					
Lid Depth:		Base Depth:	:				
		Vidth		Lid Depth Base Depth			
Material: ABS	•		y)				
Color: (Black if not specification) (Contact Platt Enginee Valance Type:Hardware:	ring Department for c	olor options and minim	·				
Latch	QTY	Handle Lid Stay	QTY				
			QTY				
Combo Lock?	Yes No	_ QTY					
Silk-screen Logo	Name	Plate	Molded-in Logo				
			ase for logos or namep				
Foam: Yes No		•		,			
•		• •	n drawing, a list of items				
•	9		can do design. Your lov	•			
will be able to assist yo	ou also. Fax this form	n to Platt Luggage and	we will provide a quote	or design			

assistance.

Options & Accessories:

Shown are just some of the options that Platt can furnish. Please contact our Engineering Department for availability.



foam or mold custom inserts.

We have standard literature pockets which can be added to your case, or we can design a custom pocket for you.



Platt can furnish a wide variety of colorful custom nameplates for you case.







Molded in, or silk-screened logos can be furnished on your case.



Platt can furnish custom doors, dividers, or tool pallets for your case.



Limited Space prevents us from showing all options available. However, a call to Platt's Engineering Department at (1-800-997-5288) will help you quickly determine whether your special option need can be done, or perhaps we can suggest a viable alternative. If you don't ask us, you'll never know if we can build your case your way!

Other Case Options:



Soft-sewn:

Platt Luggage, the company that started life sewing leather harness and then moved into sewn leather luggage, still makes sewn cases of all types today.

The design options are almost

unlimited. In addition to Soft-sewn cases, we produce pouches, pockets, padded cases, foam-filled soft cases, plus numerous other workplace styles.

We work primarily with Cordura and coated vinyl, but other materials are available in a wide range of colors, depending on your application and your preference.



Platt also has a full line of blow-molded cases. These are manufactured from prime, high-density black polyehtlylene, with double wall construction. Their textured exteriors resist dents, cracking and scuffing. These shells are unaffected by extreme temperatures.

Their hardware features mechanical latches which are field-replaceable, and a mechanical hinge system that lasts extremely well. All cases meet U.S.

94B Specifications as an electrical

insulator, and are impervious to chemical attack. Some sizes can be purchased as stock "make-your-own" cases from our national and international network of knowledgeable distributors.

Please contact our Engineering Department, to discuss your application and to customize a blow-molded case to meet your requirements.



4051 W. 51st Street, Chicago, IL 60632-4211 1-800-99 PLATT (997-5288) FAX: 1-773-838-2010 www.PLATT CASES.com