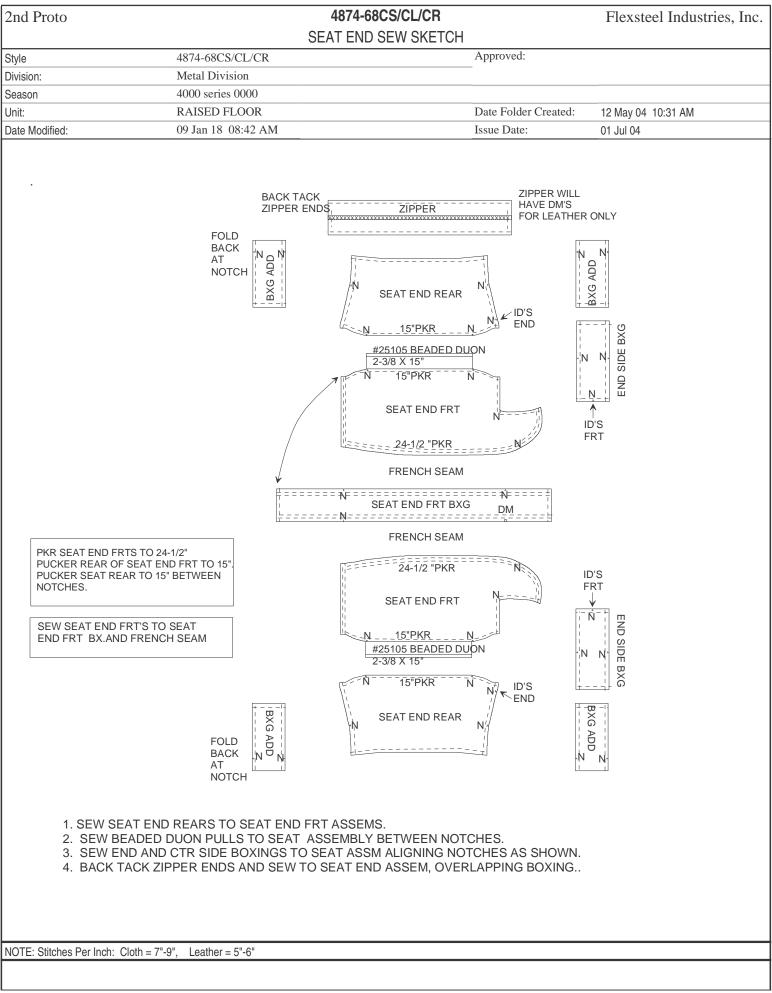
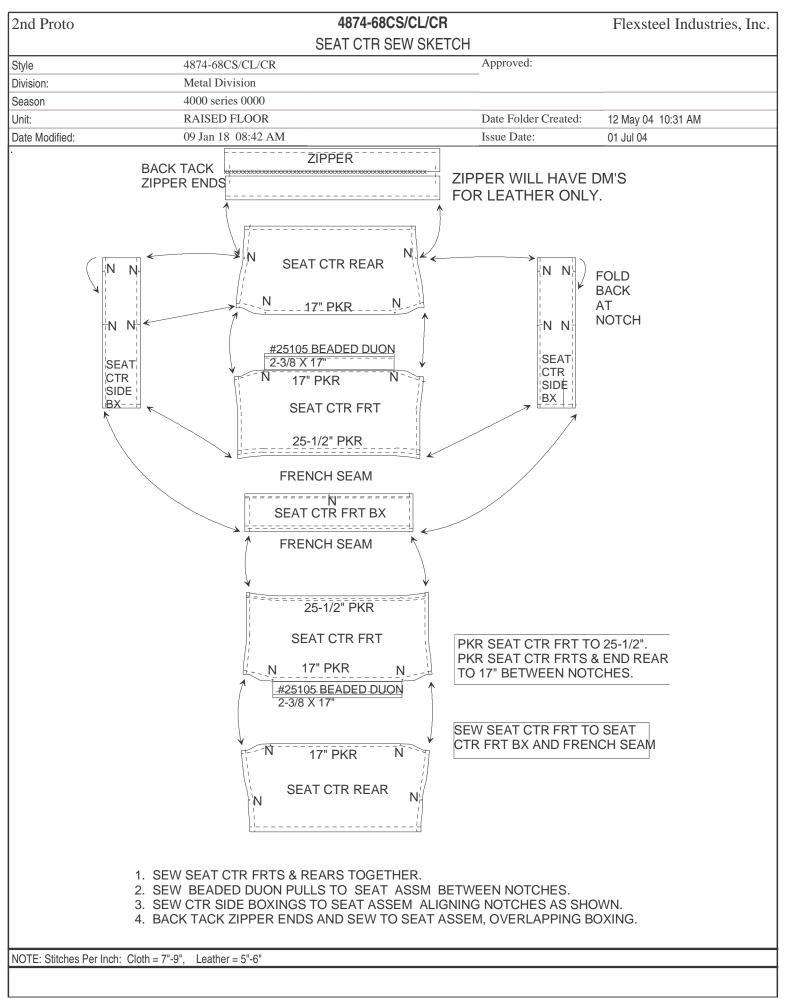
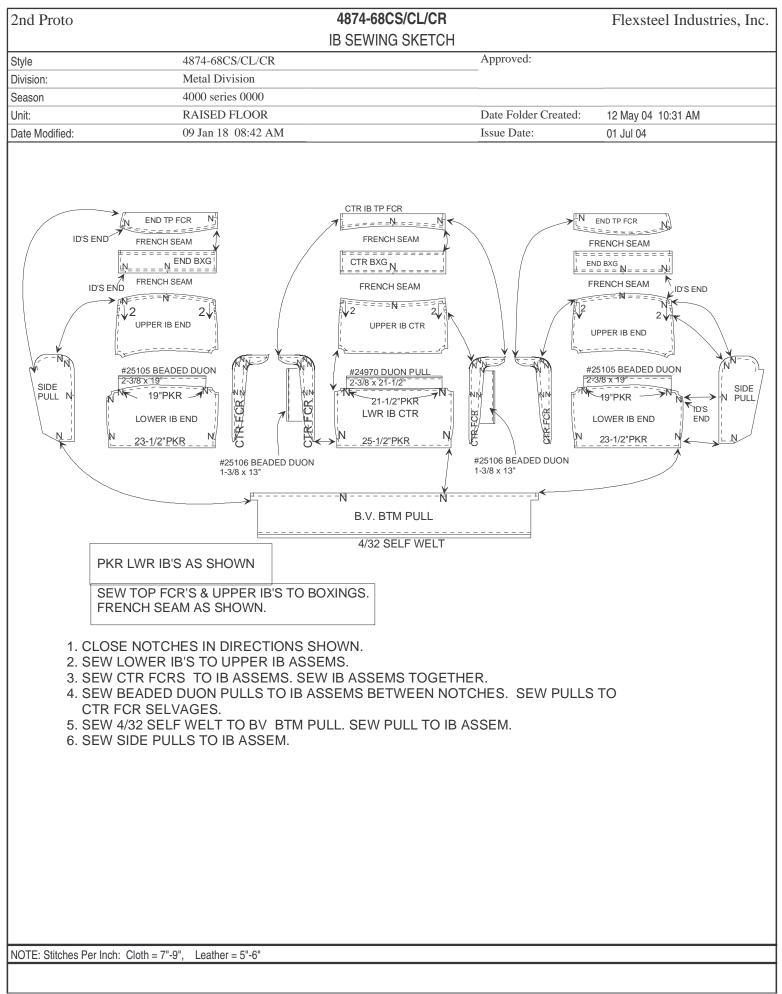
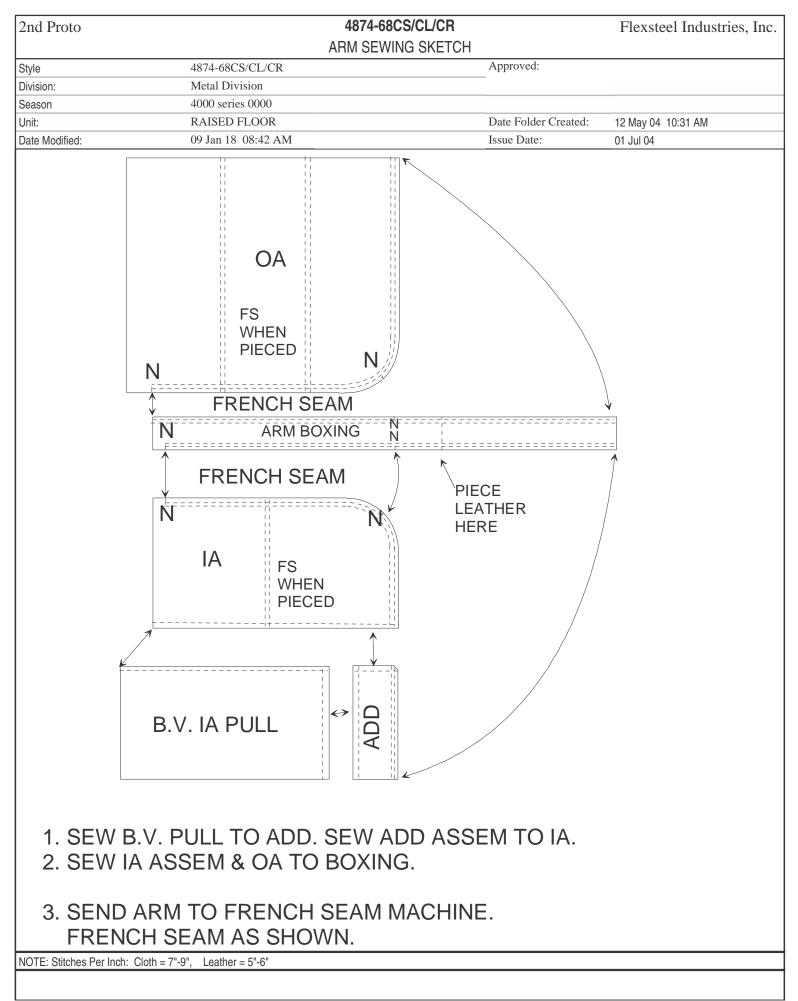
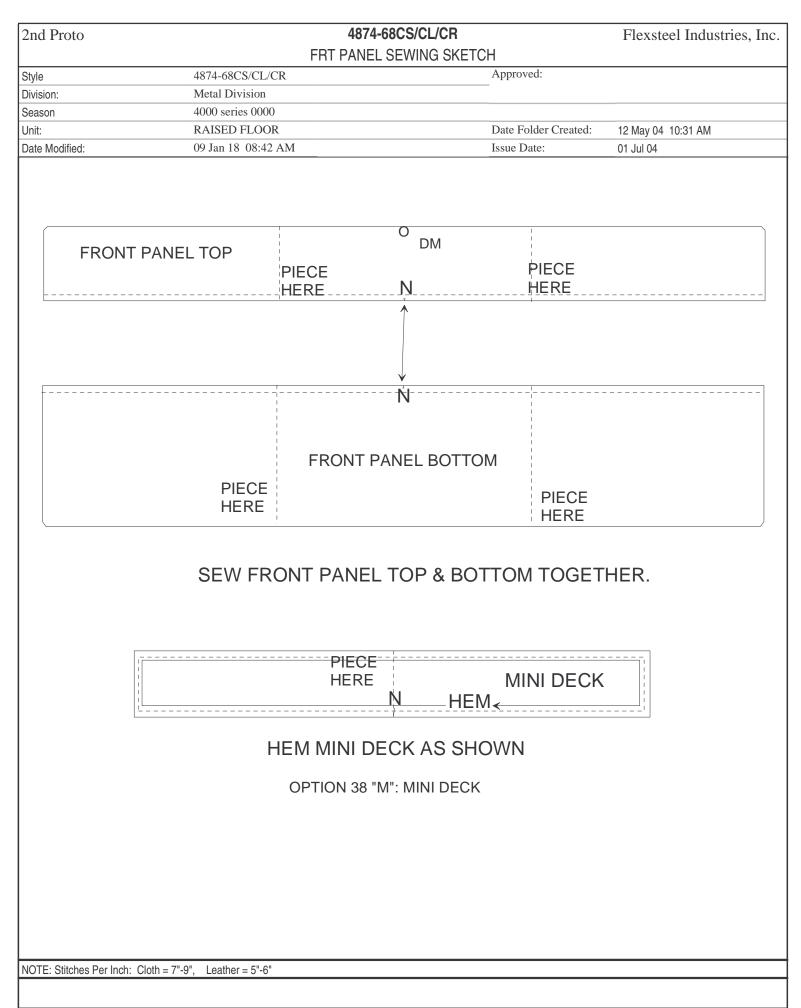
2nd Proto			874-68CS/CL/CR		Flexsteel Industries, Inc.
Style	4874-68CS/CL/CR		Summary Sheet Page		8
Division:	Metal Division				
Season	4000 series 0000				Flexsteel.
Unit:	RAISED FLOOR		Date Folder Created: 12 May 04 1	0:31 AM	$\Gamma \iota e x S \iota e e \iota_{*}$ America's Seating Specialist
Date Modified:	09 Jan 18 08:42 AM		Issue Date: 01 Jul 04	DEVISION 1	America's Seating Specialist
OA HEIGHT (UP): OA DEPTH (UP):	33"	OA HEIGHT (RECL): OA DEPTH (RECL):	33"	REVISION 1: REVISION 2:	
SEAT DEPTH:	36-3/4" 23-3/4"	SEAT HEIGHT:	86-1/2" 22"	REVISION 2: REVISION 3:	
SEAT WIDTH:	68"	ARM HEIGHT:	22 24-1/2" from floor	WALL PROXIMITY:	
OA WIDTH:	80"	WEIGHT:	175 lbs	WALL FROAIVIII I.	
PROTOTYPER:	RANDY	NOTES:	measurements were taken on a 2-1/2" slide	NOTE:	
I KOTOT II LK.	ו שיוחון				
	08:43 AM.CST		y Flexsteel Industries, Inc. All rights reser	35 "I": BED UNIT ' 35 "D": DREAM FI 36 "-": 3722-DL/PL 36 "F": 3723-DL/PI 338 "M": MINI DEC 39 "-": NO CARTO 39 "1": 1 PER CAR 42 "T": TUTONE	N











2nd Proto	-				
		(V) CLOTH CUT & SEW SHEET			
Style	4874-68CS/CL/CR	Approved:			
Division: Season	4000 series 0000				
Jnit:	RAISED FLOOR	Date Folder Created	: 12 May 04 10:31 AM		
Date Modified:	09 Jan 18 08:42 AM	Issue Date:	01 Jul 04		
	0) Juli 10 00:12 Iuli				
SEAT MISC BEADED DUON #25105 2-3/8" X 17" - 2 PC #25105 2-3/8" X 15" - 4 PC ARM MISC BONDTEX: 12" X 42" - 2 PC BLACK VERSARE: 12-1/8"	S (END 7&9) CS	IB MISC BLACK VERSARE: IB BTM PULL PATTERN CUT 1 ( 10 BEADED DUON: #25106 1-3/8" X 13" - 2 PCS (IB CT #25105 2-3/8" X 19" - 2 PCS (IB EN #24970 2-3/8" X 21-1/2" - 1 PC (IB C	'R FCR) ID)		
8FSO)SEAT CTR F8PKI)SEAT CTR RI8ZPO)CTR ZIPPEF7/8/9O)SEAT CTR S7/9O)SEAT END F7/9 FSO)SEAT END FR7/9 FSO)SEAT END FR7/9 PKI)SEAT END RE7/9 ZPO)SEAT END ZARMS/65/6I)INARM PATTEF5/6I)ARM BOXING F	RT BOX PATT CUT 1 PAIR (DM) EAR PATT CUT 4 IPPER PATT CUT 4 (DM) RN CUT 1 PAIR FERN CUT 1 PAIR PATTERN CUT 1 PAIR ATTERN CUT 1 PAIR	BACK 01PK I)LOWER IB END PATTER 01FS I)UPPER IB CTR PATTER 01FS I)UPPER IB CTR PATTER 01FS O)IB CTR BOXING PATTER 01FS O)CTR IB TOP FACER PAT 01FS O)END IB TOP FACER PAT 01FS O)IB END BOXING PATTER 01FS O)IB SIDE PULL PATTER 101 O)IB SIDE PULL PATTER 91 O)FRT PANEL TOP PATTE 91 O)FRT PANEL BTM PATTE	N CUT 1 PAIR N CUT 1 N CUT 2 PAIR RN CUT 2 PAIR RN CUT 1 ITERN CUT 1 RN CUT 1 PAIR N CUT 1 PAIR N CUT 1 PAIR N CUT 1 (DM)		

68CS: SOLID CLOTH CUT & SEW SHEET         Style       4874-68CS/CL/CR       Approved:         Division:       Metal Division	01 Jul 04 T 1 ( 10-7/8" X 70-1/2" ) (IB CTR FCR) (IB END) (C (IB CTR) TTERN CUT 1 PAIR TERN CUT 1 PAIR TTERN CUT 1 PAIR TTERN CUT 1
Division:Metal DivisionSeason4000 series 0000Unit:RAISED FLOORDate Modified:09 Jan 18 08:42 AMSEAT MISCBLACK VERSARE:BEADED DUON#25105 2-3/8" X 17" - 2 PCS (CTR 8)#25105 2-3/8" X 15" - 4 PCS (END 7&9)BLACK VERSARE:#25105 2-3/8" X 15" - 4 PCS (END 7&9)BLACK VERSARE:ARM MISCBONDTEX: 12" X 42" - 2 PCSBONDTEX: 12" X 42" - 2 PCSBLACK VERSARE:BLACK VERSARE: 12-1/8" X 25-1/2" - 2 PCS (5/6)BACKSEAT01PKLOWER IB END PATT CUT 101PKBVKSEAT CTR FRONT BOXING PATT CUT 18PKSEAT CTR REAR PATT CUT 28PKSEAT CTR SIDE BOX PATT CUT 47/9SEAT END SIDE BOX PATT CUT 47/9SEAT END SIDE BOX PATT CUT 2 PAIR01FSID CTR RACER PA01FSID CTR RACER PA01FSID CTR BOXING PATT CUT 2 PAIR	01 Jul 04 T 1 ( 10-7/8" X 70-1/2" ) (IB CTR FCR) (IB END) (C (IB CTR) TTERN CUT 1 PAIR TERN CUT 1 PAIR ITERN CUT 1 PAIR ITERN CUT 1
Season4000 series 0000Unit:RAISED FLOORDate Folder CDate Modified:09 Jan 18 08:42 AMIssue Date:SEAT MISCBEADED DUON#25105 2-3/8" X 17" - 2 PCS (CTR 8)#25105 2-3/8" X 15" - 4 PCS (END 78.9)#25105 2-3/8" X 15" - 4 PCS (END 78.9)#25105 2-3/8" X 15" - 4 PCS (END 78.9)#25106 1-3/8" X 13" - 2 PCSARM MISCBONDTEX: 12" X 42" - 2 PCSBONDTEX: 12" X 42" - 2 PCSBLACK VERSARE: 12-1/8" X 25-1/2" - 2 PCS (5/6)SEATBACK8FSSEAT CTR FRONT PATTERN CUT 28FXSEAT CTR REAR PATT CUT 28FXSEAT CTR REAR PATT CUT 28FXSEAT CTR REAR PATT CUT 28FXSEAT CTR SIDE BOX PATT CUT 47/8/9SEAT CTR SIDE BOX PATT CUT 47/9SEAT END SIDE BOX PATT CUT 47/9SEAT END SIDE BOX PATT CUT 2 PAIR01IB CTR FACER PA01FSIP CTR IB TOP FACER01FSIP CTR BOXING PATT CUT 47/9SEAT END FRONT PATTERN CUT 2 PAIR	01 Jul 04 T 1 ( 10-7/8" X 70-1/2" ) (IB CTR FCR) (IB END) (C (IB CTR) TTERN CUT 1 PAIR TERN CUT 1 PAIR TTERN CUT 1 PAIR TTERN CUT 1
Unit:RAISED FLOORDate Folder CDate Modified:09 Jan 18 08:42 AMIssue Date:SEAT MISC BEADED DUON #25105 2-3/8" X 17" - 2 PCS (CTR 8) #25105 2-3/8" X 15" - 4 PCS (END 7&9)IB MISC BEADED DUON: #25106 1-3/8" X 15" - 4 PCS (END 7&9)ARM MISC BONDTEX: 12" X 42" - 2 PCS BLACK VERSARE: 12-1/8" X 25-1/2" - 2 PCS (5/6)BACK 01PK 01PK 01PK 01PK LOWER IB END PAT 01FSSEAT 8FK 8FK 8ZP 7/8/9BACK 01FK COMER IB END PATTERN CUT 2 01FK 01FSBACK 01FK LOWER IB END PAT 01FSSEAT 8ZP 7/9 SEAT CTR RIDE BOX PATT CUT 1 7/8/9BACK 01FK CUT 2 01FK CUT 2 01FK COMER IB END PATTERN CUT 2 01FSBACK 01FS UPPER IB END PAT 01FSMISC 9FK SEAT CTR RIDE BOX PATT CUT 4 7/9 SEAT END SIDE BOX PATT CUT 4 7/9 SEAT END SIDE BOX PATT CUT 1 PAIR 7/9PK/FS SEAT END FRONT PATTERN CUT 2 PAIRBACK 01FS 01FSDIFS 01FSCTR IB DOP FACEFD1FS 01FSCTR IB TR PACER PA 01FSDIFS 01FSCTR BOX PATT CUT 2 PAIRD1FS 01FSCTR IB TR PACER PA 01FS	01 Jul 04 T 1 ( 10-7/8" X 70-1/2" ) (IB CTR FCR) (IB END) (C (IB CTR) TTERN CUT 1 PAIR TERN CUT 1 PAIR TTERN CUT 1 PAIR TTERN CUT 1
SEAT MISC BEADED DUON #25105 2-3/8" X 17" - 2 PCS (CTR 8) #25105 2-3/8" X 15" - 4 PCS (END 7&9)IB MISC BLACK VERSARE: IIB BTM PULL PATTERN CU BEADED DUON: #25106 1-3/8" X 13" - 2 PCS #25105 2-3/8" X 19" - 2 PCS #25105 2-3/8" X 19" - 2 PCS #25105 2-3/8" X 19" - 2 PCS #24970 2-3/8" X 21-1/2" - 1 F BONDTEX: 12" X 42" - 2 PCS BLACK VERSARE: 12-1/8" X 25-1/2" - 2 PCS (5/6)BACK BACK 01PK 01PK LOWER IB END PA 01FS 01PK LOWER IB END PA 01FS 01FS 01FS 01FS 01FS 01FS 	01 Jul 04 T 1 ( 10-7/8" X 70-1/2" ) (IB CTR FCR) (IB END) C (IB CTR) TERN CUT 1 PAIR TERN CUT 1 PAIR ITERN CUT 1 PAIR ITERN CUT 1
BEADED DUONBLACK VERSARE: IB BTM PULL PATTERN CU BEADED DUON: #25105 2-3/8" X 15" - 4 PCS (END 7&9)BLACK VERSARE: IB BTM PULL PATTERN CU BEADED DUON: #25106 1-3/8" X 13" - 2 PCS #25105 2-3/8" X 19" - 2 PCS #25105 2-3/8" X 19" - 2 PCS #24970 2-3/8" X 21-1/2" - 1 FSEAT BONDTEX: 12" X 42" - 2 PCS BLACK VERSARE: 12-1/8" X 25-1/2" - 2 PCS (5/6)BACK #24970 2-3/8" X 21-1/2" - 1 FSEAT BPK/FSBACK VERSARE: 12-1/8" X 25-1/2" - 2 PCS (5/6)BACK UPK LOWER IB END PAT UT 2 UPFR IB END PAT UT 2 01FSSEAT BPK/FSSEAT CTR FRONT PATTERN CUT 2 VIABACK UPFR IB END PAT UT 2 	(IB CTR FCR) (IB END) C (IB CTR) TTERN CUT 1 PAIR TERN CUT 1 PAIR TTERN CUT 1 PAIR TTERN CUT 1
7/9 PK       SEAT END REAR PATT CUT 4       01FS       IB END BOXING PAT         7/9 ZP       SEAT END ZIPPER PATT CUT 4 (DM)       01       IB SIDE PULL PAT         ARM       5/6       INARM PATTERN CUT 1 PAIR       91       FRONT PANEL         5/6       OUTARM PATTERN CUT 1 PAIR       91       FRT PANEL TOP PA         5/6       INARM ADD PATTERN CUT 1 PAIR       91       FRT PANEL TOP PA         5/6       INARM ADD PATTERN CUT 1 PAIR       91       FRT PANEL BTM PA         00TION 38 "M" MINI DECK       10       MINI DECK PATTERN CUT 1       91	TTERN CUT 2 PAIR TTERN CUT 1 PATTERN CUT 1 PATTERN CUT 1 PAIR TTERN CUT 1 PAIR TERN CUT 1 PAIR TERN CUT 1 (DM)

2nd Proto		374-68CS/CL/CR	Flexsteel Industries, Inc	
		LID LEATHER CC & SEW		
Style	4874-68CS/CL/CR	Approved:		
ivision:	Metal Division 4000 series 0000			
eason Init:	RAISED FLOOR	Date Folder Created:	12 May 04 10:31 AM	
ate Modified:	09 Jan 18 08:42 AM	Issue Date:	01 Jul 04	
SEAT MISC		IB MISC		
BEADED DUON #25105 2-3/8" X 17" - 2 PCS #25105 2-3/8" X 15" - 4 PCS ARM MISC BONDTEX: 12" X 42" - 2 PCS BLACK VERSARE: 12-1/8" X	(END 7&9)	BLACK VERSARE: IB BTM PULL PATTERN CUT 1 ( 10- BEADED DUON: #25106 1-3/8" X 13" - 2 PCS (IB CTF #25105 2-3/8" X 19" - 2 PCS (IB ENI #24970 2-3/8" X 21-1/2" - 1 PC (IB C	R FCR)	
8FSSEAT CTR FROM8PKSEAT CTR REAF8ZPCTR ZIPPER 3-1,7/8/9SEAT CTR SIDE7/9SEAT END SIDE7/9PK/FSSEAT END FROM7/9 FSSEAT END FROM7/9 PKSEAT END REAR	/4" X 32-3/4" - 2 PCS BOX PATT CUT 4 BOX PATT CUT 1 PAIR F PATT CUT 2 PAIR FOX PATT CUT 1 PAIR (DM) PATT CUT 4 FR 3-1/4" X 30-5/8" CUT 4 (DM) CUT 1 PAIR FT CUT 1 PR TT CUT 1 PR TT CUT 1 PR TT CUT 1 PR FATT CUT 1 PR FERN CUT 1 PAIR - PATT CUT 2 FERN CUT 1 PAIR	BACK 01PK LOWER IB END PATTERN ( 01FS UPPER IB CTR PATTERN ( 01FS UPPER IB CTR PATTERN ( 01FS IB CTR BOXING PATTERN ( 01FS IB CTR BOXING PATTERN ( 01FS END IB TOP FACER PATTE 01FS END IB TOP FACER PATTE 01FS IB END BOXING PATTERN ( 01 IB SIDE PULL PATTERN ( FRONT PANEL 91 FRT PANEL TOP CTR - PATT 91 FRT PANEL BTM CTR - PATT 91 FRT PANEL BTM END - PATT 91 FRT PANEL BTM END - PATT	CUT 1 PAIR CUT 1 CUT 1 CUT 2 PAIR CUT 1 RN CUT 1 RN CUT 1 PAIR CUT 1 PAIR UT 1 PAIR CUT 1 (DM) CUT 1 PR CUT 1	

and Proto	·	4874-68CS/CL/CR		Flexsteel Industries, Ind
	68CR: IN/OU	T CLOTH CUT & S	EW SHEET	
tyle 4	874-68CS/CL/CR		Approved:	
ivision:	Aetal Division			
	000 series 0000			
	RAISED FLOOR		Date Folder Created:	12 May 04 10:31 AM
ate Modified: 0	9 Jan 18 08:42 AM		Issue Date:	01 Jul 04
SEAT MISC SEADED DUON #25105 2-3/8" X 17" - 2 PCS (CTR 8) #25105 2-3/8" X 15" - 4 PCS (END 7&S ARM MISC SONDTEX: 12" X 42" - 2 PCS SLACK VERSARE: 12-1/8" X 25-1/2" - 3 SEAT SPK/FS I)SEAT CTR FRONT PATTER SFS I)SEAT CTR FRONT BOXID SPK I)SEAT CTR REAR PATT (C 7/8/9 I)SEAT CTR SIDE BOX PA 7/9 I)SEAT END SIDE BOX PA 7/9 PK/FS I)SEAT END FRONT PATT (C 7/9 FS I)SEAT END FRONT PATT (C 7/9 PK I)SEAT END FROM PATTERN CUT 1 PA SFA I)NARM ADD PATTERN CUT 1 SFA I)NINI DECK PATTERN CUT 1 SFA	2 PCS (5/6) 2 PCS	IB BTM BEADE #25100 #25105 #24970 BACK 01PK 01FS 01PK 01FS 01FS 01FS 01FS 01FS 01FS 01FS 01FS	C ( VERSARE: 1 PULL PATTERN CUT 1 ( 10-7/ ED DUON: 5 1-3/8" X 13" - 2 PCS (IB CTR F 5 2-3/8" X 19" - 2 PCS (IB END) 0 2-3/8" X 21-1/2" - 1 PC (IB CTF	8" X 70-1/2" ) FCR) 3) CUT 1 PAIR CUT 1 PAIR CUT 1 CUT 2 PAIR CUT 1 RN CUT 1 RN CUT 1 RN CUT 1 RN CUT 1 PAIR CUT 1 PAIR JT 1 PAIR JT 1 PAIR

2nd Proto		4874-68CS/CL/CR		Flexsteel Industries, Inc.
		Front Panel Upholstery Proce	dure	
Style	4874-68CS/CL/CR	Approved:		
Division:	Metal Division			
Season	4000 series 0000			
Unit:	RAISED FLOOR	Date Folder Created:	12 May 04 10:31 AM	Flexsteel
Date Modified:	09 Jan 18 08:42 AM	Issue Date:	01 Jul 04	America's Seating Specialist
		excess extend to 2. Center cover staple selvage. 3. Place 85" of # 4. Center lower staples. Make for 5. Center upper and staple. Mak FOR 38 "M": por	anel cardboard, ends to each end of pane o center. side to side on front of panel with seam 8" (93659 pulp strip over selvage and secure fiber (47746842) below seam and secure olds in cover as needed. poly (48746841) above seam (excess wra e folds in cover as needed. sition mini deck to top rear of panel. Selva (93659 pulp strip over hem and secure wit L ASSEMBLY	with staples.Wrap cover to bottom/rear and secure with aps top), and secure with staples. Wrap cover to top/real ge aligns to top edge of wood. Secure with staples.

2nd Proto		4874-68CS/CL/CR	Flexsteel Industries, Inc.
		Seat/Back Upholstery Procedure	
Style	4874-68CS/CL/CR	Approved:	
Division:	Metal Division		
Season	4000 series 0000		
Unit:	RAISED FLOOR	Date Folder Created: 12 May 04 10:31 AM	Flexsteel
Date Modified:	09 Jan 18 08:42 AM	Issue Date: 01 Jul 04	America's Seating Specialist
		SEAT:  1. Prefill seat cushion fronts. Be sure poly is worked into hogring (4) places each cushion. 2. Prefill seat cushion rears. Be sure poly is worked into p	blace and cover is filled out. Close zipper at rear. th (4) #23877 screws at ends and evenly spaced. Center r rail. me using (4) #23877 screws thru pilot holes; (2) screws touts to center. nter poly side to side on frame and bond (keep poly tight nd pulls thru poly (to poly backing). Turn IB over and 2772 13" PCTW over vertical slits. Pull and hogring pulls e cover is centered. Pull IB top facers and secure with

2nd Proto		4874-68CS/CL/CR	Flexsteel Industries, Inc.
		Arm Upholstery Procedure	
Style	4874-68CS/CL/CR	Approved:	
Division:	Metal Division		
Season	4000 series 0000		
Unit:	RAISED FLOOR	Date Folder Created: 12 May 04 10:31 AM	Flexsteel.
Date Modified:	09 Jan 18 08:42 AM	Issue Date: 01 Jul 04	America's Seating Specialist
CDBD =: STR =: IA =: OA =: IAFF =: OAFF =: BCR =: TR =: PNL =: FF =: FF =: Drinted: 00, IAN (	TUP         FLAT FLOOR MTG HOLES         FLAT FLOOR MTG HOLES         MTG HOLES         DUTARM VIEW	MAKE IN PAIRS         FOR 36 "-": attach (1) M0874F arm block to arm bottom from side to side.         1. Staple top arm cardboard to top front and top rear of woo 2. Spray glue first layer of top arm poly (48746811) to top of front.         3. Spray glue second layer of top arm poly (48746812) to for to side.         4. Spray glue IA poly (48746813) to arm. Hold flush with to 5. Spray glue OA poly (48746813) to arm. Hold flush with to 6. Place bondtex over arm (center on top front corner). Wo in cover to poly edges at top and front.         7. Staple top rear of cover to rear of wood, keeping seam straight. Cut cover at woo needed. Pull IA cover to rear and staple to rear of wood.         8. Cut fabric away at (3) T-nut holes in IA.         SEND TO F INAL ASSEMBLY	od arm. Center side to side, and start at bottom front. of arm wood. Center side to side, and start at bottom irst layer of poly. Start at bottom front, and center side p and front. op and front. rk cover over top front of arm, then to rear. Align seams place), then bottom front. Pull down IA cover and od patches as needed. Cut away excess cover as ull down OA cover and staple to bottom of wood. Pull

2nd Proto		4874	-68CS/CL/CR		Flexsteel Industries, Inc.
		Final As	sembly Procedure		
Style	4874-68CS/CL/CR	1	Approved:		
Division:	Metal Division				
Season	4000 series 0000				
Unit:	RAISED FLOOR		Date Folder Created:	12 May 04 10:31 AM	Flexsteel.
Date Modified:	09 Jan 18 08:42 AM	1	ssue Date:	01 Jul 04	America's Seating Specialist
In A 4 (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One ) (One)) (O			FOR 35 "C": BED FOR 35 "D": DRE FOR 35 "D": DRE FOR 35 "C": insta 2. Place #91079 v screws into slots screws thru linkag fasteners, and rej 3. Return unit to u 4. Position 3722L from bottom or bo towards mattress tight to linkage (to studs and secure 5. Position tailore leg top) thru back place before wrer 6. Partially open th #22514 bushing) FOR 35 "C": open box and stretch w 7. Position tailore bracket into T-nut 8. Open unit and FOR 35 "A": repla FOR 35 "D": use Check bed opera	All (2) #25041styling blocks; refer to photos washer on #91041 screw and start into leg (keep washers to inside of linkage). Push ge mounting holes, and secure with #9105 beat for other side. upright position. C to front of RSF linkage (for 35"C", position bottom hole on existing HS unit) with bolt he and position lip to front (to catch lock) an pright) and tighten. Place 3722LK on RSF both ends with #23606 whiz nuts. Wrench d back to legs, place #22514 bushings on a secure with #22506 lock nut. NOTE: the tightening. bed to access front hole. Position a tailorer into T-nuts in arm. Slide arm completely for motor box and place folded instruction sh trap to top of a cushion. Replace cushion I d front panel to bracket on front of legs, ar is in panel). remove wood block, and discard. ace innerspring mattress with (1) #92616 p (1) #24586 unit with (1) #25170 mattress	weld nuts; (2) places. Position leg to linkage. Guide legs to rear until screw hits rear of slot. Run (2) #23561 5 keps nuts (on outside of leg). Wrench tighten all of ion 3722LC to rear of RSF linkage) on bed (2nd hole ad to front (1) #23561. Position flange of 3722LC d secure with (1) #91055 keps nut (to rear). Push LC leg studs (center below LC). Place spacer bar on n tighten LSF and hand tighten RSF. #23732 screw, and run screws thru mounting holes (at keep legs to outside and be sure all screws are in d arm to unit and run #23785 screws thru legs (with a brward, and wrench tighten. Repeat for other arm. heet into box, and tape closed. Wrap quicksilver around before packing. nd secure with (2) #22592 screws each side (thru

2nd Proto		4874-68CS/CL/CR		Flexsteel Industries, Inc.
		Packing & Cartoning Procedu	re	
Style	4874-68CS/CL/CR	Approved:		
Division:	Metal Division			
Season	4000 series 0000			
Unit:	RAISED FLOOR	Date Folder Created:	12 May 04 10:31 AM	Flexsteel.
Date Modified:	09 Jan 18 08:42 AM	Issue Date:	01 Jul 04	America's Seating Specialist
		to bag. Be sure ba OPTION 39 "1": 1 Remove packing s cardboard, place s	slip from bed. Place a poly bag over bed a ag is tight around bed. PER CARTON: slip from bed. Place a poly bag over bed a	nd close bag with masking tape. Attach shipping ticke and close bed with masking tape. Place bed in bottom ace filler in box, then close with cardboard top. Secure

2n	d Proto			4874-68CS/CL/CR				Fl	exsteel Industri	ies, Inc.
			FROM	NT PANEL & MINI DECK Bill	of Materia	als				
Styl	9	4874-68CS/CL/CR		Approved:						
Divi	sion:	Metal Division								
Sea	son	4000 series 0000								. 1
Unit	:	RAISED FLOOR		Date Folder Created	: 12 Ma	y 04 10:31 A	M		Flexs	
Date	e Modified:	09 Jan 18 08:42 AM	-	Issue Date:	01 Jul	04			America's Seating	g Specialist
		C/Cs = Cs	ategory/Contractor Suppl	ied; PR/LS = ProRate/Loss Factor; DC/	/EC = Dimen	sion Cost/Ex	tended Cost	None	DC	Adj Qty
C/C	s MatCode/Season	Description	Vendor/Item#	Use	Width/Size	1	PR/LS	None	EC	Adj Cost
0	M0874A	FRT PNL ASMGDM PRICE	GDM	36 "F"		1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	None	0*	0*
0	48746841	FRONT PANEL UPPER POLY		attach to front panel assembly		1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	PA FOAM	0*	0*
0	47746842	FRONT PANEL LOWER FIBER		attach to front panel assembly		1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	PA FOAM	0*	0*
0	92618	CARDBOARD .08 X 35.00 X 38.00	MENASHA CORP	36 "F" - (2) #487401 .08 x 12" x 32"		0	100.00%	<all combinations=""></all>	0*	0
	7000 series 0000			- ends		Square Foot	0.00%	Nonelnonelnone	0*	0*
0	93659	CARDBOARD STRIP .08 X .625 X	ROBERDS	across panel selvage		85	100.00%	<all combinations=""></all>	0*	85
		38.000	CONVERTING CO	-		Each	0.00%	None	0*	0*
0	M0874C	FRT PNL ASM	GDM	36 "-"		1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	None	0*	0*
0	92618	CARDBOARD .08 X 35.00 X 38.00	MENASHA CORP	36 "-" - (2) #487402 .08 x 12-1/2" x		0	100.00%	<all combinations=""></all>	0*	0
	7000 series 0000			32" - ends		Square Foot	0.00%	Nonelnonelnone	0*	0*
0	93659	CARDBOARD STRIP .08 X .625 X	ROBERDS	38 "M" mini deck		54	100.00%	<all combinations=""></all>	0*	54
		38.000	CONVERTING CO	-		Each	0.00%	None	0*	0*
	1	1			<u> </u>		0.0070			

2nc	l Proto			4874-68CS/CL/CR				Fle	exsteel Industri	ies, Inc.
				SEAT Bill of Materials						
Style	)	4874-68CS/CL/CR		Approved:						
Divis	ion:	Metal Division								
Seas	son	4000 series 0000								1
Unit:		RAISED FLOOR		Date Folder Created	: 12 Ma	y 04 10:31 A	M		Flexs	
Date	Modified:	09 Jan 18 08:42 AM		Issue Date:	01 Jul	04			America's Seating	g Specialist
		C/Cs = Cs	ategory/Contractor Supplie	ed; PR/LS = ProRate/Loss Factor; DC	/EC = Dimen	sion Cost/Ex	tended Cost	None	DC	Adj Qty
C/Cs	MatCode/Season	Description	Vendor/Item#	Use	Width/Size		PR/LS	None	EC	Adj Cost
0	41191	ZIPPER CHAINZIP RITE BEIGE		32 30 30		92	100.00%	<all combinations=""></all>	0*	92
		(500 YDS/SP)	PRODUCTS INC			Yards	0.00%	None	0*	0*
0	41192	ZIPPER SLIDEZIP RITE NICKEL	PROGRESSIVE			3	100.00%	<all combinations=""></all>	0*	3
		(1M/BAG-10M CS	PRODUCTS INC			Each	0.00%	None	0*	0*
0	91142	HOG RING .75" P10M/BX BULK	KING HUGHES			12	100.00%	<all combinations=""></all>	0*	12
			FASTENERS CORP			Each	0.00%	None	0*	0*
0	25105	BEADED DUOND1440 60MM X 96"	GEMINI PLASTICS INC	(2) cut down to 17"; (4) cut down to		7.8	100.00%	<all combinations=""></all>	0*	7.8
		7		15"		Linear	0.00%	none	0*	0*
0	48746831	SEAT END FRONT POLY				2	100.00%	<all combinations=""></all>	0*	2
						Each	0.00%	PA FOAM	0*	0*
0	48746833	SEAT CENTER FRONT POLY				1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	PA FOAM	0*	0*
0	48746835	SEAT CENTER REAR POLY				1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	PA FOAM	0*	0*
0	48746836	SEAT END REAR POLY				2	100.00%	<all combinations=""></all>	0*	2
						Each	0.00%	PA FOAM	0*	0*

2nc	l Proto			4874-68CS/CL/CR				Fle	xsteel Industri	es, Inc.
				BACK Bill of Materials						
Style	)	4874-68CS/CL/CR		Approved:						
Divis	ion:	Metal Division								2
Seas	son	4000 series 0000								. 1
Unit:		RAISED FLOOR		Date Folder Created:	: 12 May	/ 04 10:31 A	М		Flexst	teel.
Date	Modified:	09 Jan 18 08:42 AM		Issue Date:	01 Jul	04			America's Seating	Specialist
		$C/C_s - C_s$	ategory/Contractor Supplie	ed; PR/LS = ProRate/Loss Factor; DC/	/FC – Dimens	sion Cost/Ex	tended Cost	None	DC	Adj Qty
C/Cs	MatCode/Season	Description	Vendor/Item#		Width/Size		PR/LS	None	EC	Adj Cost
0	3327BF	CNV SOFA BCK FR	FLEXSTEEL METAL			1	100.00%	<all combinations=""></all>	0*	1
			DIV. MFG. PARTS JIM ROBINSON			Each	0.00%		0*	0*
0	48746821	BACK POLY ASSEMBLY		attach to back frame		1	100.00%	<all combinations=""></all>	0*	1
-		1				Each		PA FOAM	0*	0*
0	91142	HOG RING .75" P10M/BX BULK	KING HUGHES	10 3 3 3 3 3		25		<all combinations=""></all>	0*	25
			FASTENERS CORP			Each	0.00%	None	0*	0*
0	94132	4/32" PERFLEX UFAC FOAM PLUS	SACKNER PRODUCTS	67 67		134	100.00%	<all combinations=""></all>	0*	134
		WELT CORD				Inches	0.00%	none	0*	0*
0	32305	55" BLACK VERSARE 2.7 OZ. (250				0	100.00%	<all combinations=""></all>	0*	0
		YDS/ROLL)	<u>CO</u>	2" x 15"; (1) 10-7/8" x 70-1/2"; (1) 12-1/4" x 69-3/4"		Yards	0.00%	None	0*	0*
0	M4874Y	TOP RAILGDM PRICE	GDM	attach to back frame		1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	none	0*	0*
0	23877	#8-18 X 1.250 PAN HD CRS RCS		2 2 4 - attach rear fillers & top rail		8	100.00%	<all combinations=""></all>	0*	8
		SDS ZINC	& SUPPLY INC			Each	0.00%	None	0*	0*
0	24970	D1440 BEADED DUON 2.375"	GEMINI PLASTICS INC			1	100.00%	<all combinations=""></all>	0*	1
		WIDE X 21.5" LONG				Each	0.00%	None	0*	0*
0	25105	BEADED DUOND1440 60MM X 96"	GEMINI PLASTICS INC	(2) cut down to 13"		2.16	100.00%	<all combinations=""></all>	0*	2.16
						Linear Vard	0.00%	none	0*	0*
0	25105	BEADED DUOND1440 60MM X 96"	GEMINI PLASTICS INC	(2) cut down to 19"		3.16	100.00%	<all combinations=""></all>	0*	3.16
						Linear Vard	0.00%	none	0*	0*
0	M4874U L	LSF BF REAR FLR ASM	GDM			1		<all combinations=""></all>	0*	1
						Each	0.00%		0*	0*
0	M4874U R	BF REAR FLR ASM	GDM			1		<all combinations=""></all>	0*	1
						Each	0.00%	none	0*	0*

2n	d Proto			4874-68CS/CL/CR				Flex	xsteel Industri	ies, Inc.
				ARM Bill of Materials						
Styl	e	4874-68CS/CL/CR		Approved:						
Divi	sion:	Metal Division								
Sea	ison	4000 series 0000								. 1
Unit	:	RAISED FLOOR		Date Folder Created	: 12 Ma	/04 10:31 A	М		Flexs	teel.
Date	e Modified:	09 Jan 18 08:42 AM		Issue Date:	01 Jul	04			America's Seating	g Specialist
		C/Cs = Ca	ategory/Contractor Supplie	ed; PR/LS = ProRate/Loss Factor; DC/	EC = Dimen	sion Cost/Ex	tended Cost	None	DC	Adj Qty
C/C	s MatCode/Season	Description	Vendor/Item#	Use	Width/Size		PR/LS	None	EC	Adj Cost
0	M4874A L	LSF WOOD ARM ASSEMBLY		[36 "-" - 01] [36 "F" - 17]		1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	none	0*	0*
0	M4874A R	RSF WOOD ARM ASSEMBLY		[36 "-" - 01] [36 "F" - 17]		1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	none	0*	0*
0	48746811	1ST LAYER TOP ARM POLY				2	100.00%	<all combinations=""></all>	0*	2
						Each		PA FOAM	0*	0*
0	48746812	2ND LAYER TOP ARM POLY				2		<all combinations=""></all>	0*	2
						Each	0.00%	PA FOAM	0*	0*
0	48746813	IA POLY				2		<all combinations=""></all>	0*	2
						Each		PA FOAM	0*	0*
0	48746814	OA POLY				2		<all combinations=""></all>	0*	2
						Each		PA FOAM	0*	0*
0	92618	CARDBOARD .08 X 35.00 X 38.00	MENASHA CORP	(2) #477401 .08" x 4-3/4" x 38" - top arm rear		0	100.00%	<all combinations=""></all>	0*	0
	7000 series 0000			ann rear		Square Foot	0.00%	Nonelnonelnone	0*	0*
0	92618	CARDBOARD .08 X 35.00 X 38.00	MENASHA CORP	(2) #477402 .08" x 4-3/4" x 9-3/4" -		0	100.00%	<all combinations=""></all>	0*	0
	7000 series 0000			top arm front		Square Foot	0.00%	Nonelnonelnone	0*	0*
0	94071	42" WHITE DELTA 1000	HANES CONVERTING	(2) 12" x 42"		0	100.00%	<all combinations=""></all>	0*	0
		(BONDTEX) 500 YD/ROLL	<u>CO</u>			Yards	0.00%	None	0*	0*
0	32305	55" BLACK VERSARE 2.7 OZ. (250		(2) 12-1/8" x 25-1/2"		0	100.00%	<all combinations=""></all>	0*	0
		YDS/ROLL)	СО			Yards	0.00%	None	0*	0*
0	M0874F	ARM BLOCKGDM PRICE	GDM	[36 "-" - 01] attach to arm, bottom		2	100.00%	<all combinations=""></all>	0*	2
		1		front		Each	0.00%		0*	0*
0	8329	10-10X2-1/2PHFLHD STL TYPE17	BRICO IND INC	[36 "-" - 01] 2 2 - attach wood		4	100.00%	<all combinations=""></all>	0*	4
		STRBD SCR PHOS&O		fillers		Each	0.00%	None	0*	0*

2nc	l Proto		F	4874-68CS/CL/CR	atariala			Flex	xsteel Industri	ies, Inc.
			F	INAL ASSEMBLY Bill of Ma	aterials					
Style		4874-68CS/CL/CR		Approved:					~	í i
Divis		Metal Division								2
Seas		4000 series 0000							Flexs	taal
Unit:		RAISED FLOOR		Date Folder Create		/04 10:31 A	M		America's Seating	
Date	Modified:	09 Jan 18 08:42 AM		Issue Date:	01 Jul	04			America's Seating	g specialist
		C/Cs = Ca	ategory/Contractor Supplie	ed; PR/LS = ProRate/Loss Factor; D	C/EC = Dimens	sion Cost/Ex	tended Cost	None	DC	Adj Qty
C/Cs	MatCode/Season	Description	Vendor/Item#	Use	Width/Size		PR/LS	None	EC	Adj Cost
0	3722DL	CS DRVR LEG RF	FLEXSTEEL METAL	36 "-"		1	100.00%	<all combinations=""></all>	0*	1
			DIV. MFG. PARTS JIM ROBINSON			Each	0.00%	None	0*	0*
0	3722PL	CS PSGR LEG RF	FLEXSTEEL METAL	36 "-"		1	100.00%	<all combinations=""></all>	0*	1
			DIV. MFG. PARTS JIM ROBINSON			Each	0.00%		0*	0*
0	3327SP	CNV SOFA SP BAR	FLEXSTEEL METAL			1	100.00%	<all combinations=""></all>	0*	1
			DIV. MFG. PARTS JIM ROBINSON			Each	0.00%		0*	0*
0	3722LC	CS LOCK CATCH	FLEXSTEEL METAL			1	100.00%	<all combinations=""></all>	0*	1
	07220		DIV. MFG. PARTS JIM ROBINSON			Each	0.00%		0*	0*
0	3722LK	CS LOCK	FLEXSTEEL METAL			1	100.00%	<all combinations=""></all>	0*	1
			DIV. MFG. PARTS JIM ROBINSON			Each	0.00%		0*	0*
0	22592	HEX HEAD BOLT5/16-18UNC-2A X		attach front panel		4	100.00%	<all combinations=""></all>	0*	4
		.625 GR5 ZINC	& SUPPLY INC			Each	0.00%	None	0*	0*
0	23785	SCREW, HEX HEAD SEE PRINT	WHITE DISTRIBUTION & SUPPLY INC	attach arms		6	100.00%	<all combinations=""></all>	0*	6
						Each	0.00%	None	0*	0*
0	23561	HEX HEAD SCREW.250-20UNC-2B		attach legs to linkage		2	100.00%	<all combinations=""></all>	0*	2
_		X .750 GR5 ZINC	& SUPPLY INC			Each	0.00%		0*	0*
0	91079	FLAT STL WASHER - PLAIN	WHITE DISTRIBUTION	attach legs to linkage		4	100.00%	<all combinations=""></all>	0*	4
			& SUPPLY INC			Each	0.00%	None	0*	0*
0	91055	HEX KEPS ZINC.250-20UNC-2B	WHITE DISTRIBUTION	lock & linkage to legs		3	100.00%	<all combinations=""></all>	0*	3
			& SUPPLY INC			Each	0.00%	None	0*	0*

2nd	l Proto			4874-68CS/CL/CR				Flex	steel Industr	ies, Inc.
			F	INAL ASSEMBLY Bill of Ma	aterials					
Style	!	4874-68CS/CL/CR		Approved:						
Divis	ion:	Metal Division								
Seas	on	4000 series 0000								. 1
Unit:		RAISED FLOOR		Date Folder Create	d: 12 May	y 04 10:31 A	М		Flexs	teel
Date	Modified:	09 Jan 18 08:42 AM		Issue Date:	01 Jul	04			America's Seating	g Specialist
		C/Cs = Ca	ategory/Contractor Supplie	ed; PR/LS = ProRate/Loss Factor; D	C/EC = Dimen	sion Cost/Ext	ended Cost	None	DC	Adj Qty
C/Cs	MatCode/Season	Description	Vendor/Item#	Use	Width/Size		PR/LS	None	EC	Adj Cost
0	91041	SCREW, HEX HD GR 5 ZINC	WHITE DISTRIBUTION	lock & linkage to legs		5	100.00%	<all combinations=""></all>	0*	5
		.250-20UNC-2A X .500	& SUPPLY INC			Each	0.00%	None	0*	0*
0	23606	NUT, HEX FLANGE WHIZ-LOCK	WHITE DISTRIBUTION	front spacer		4	100.00%	<all combinations=""></all>	0*	4
		SEE PRINT	& SUPPLY INC			Each	0.00%	None	0*	0*
0	23732	SCREW, HEX	WHITE DISTRIBUTION	attach back		4	100.00%	<all combinations=""></all>	0*	4
		HEAD.375-16UNC-ZA X 1.750 GR5	& SUPPLY INC			Each	0.00%	None	0*	0*
0	22514		WHITE DISTRIBUTION	(4) attach back; (6) attach arms		10		<all combinations=""></all>	0*	
0		OD X .060	& SUPPLY INC			Each	0.00%		0*	
0	22506	NUT, HEX LOCKSEE PRINT	WHITE DISTRIBUTION			1		<all combinations=""></all>	0*	
0	22300		& SUPPLY INC			Each	0.00%		0*	· ·
0	24257	68" RV CONVRT SOFA BED UNIT	HICKORY	35 "l"				<pre><all combinations=""></all></pre>		
0	24237	S/DREAMFLEX MTTRS	SPRINGS-PLATTVILLE			Each	0.00%		0*	0*
0	04747	ENCAPSULATED AIR COIL	LEGGETT &	35 "C"						
0	24747	MATTRESS QUEEN 170952	PLATT/SLEEPER BRANCH 341			1		<all combinations=""></all>	0*	
			DRAINCH 341			Each	0.00%	None	0*	0*
0	24748	AIR COIL PRODUCTION MOTOR	NO-SAG	35 "C"		1	100.00%	<all combinations=""></all>	0*	1
		600799	KENDALLVILLE			Each	0.00%	None	0*	0*
0	8230	9" QUICKSILVER12"	CAROLINA TAPE &	35 "C"		2	100.00%	<all combinations=""></all>	0*	2
		PERFORATED EVERY 9"	SUPPLY CO			ROLL	0.00%	None	0*	0*
0	484	INSTRUCTION SHT FOR AIR COIL		35 "C" - place in motor box		1	100.00%	<all combinations=""></all>	0*	1
		MATT	KENDALLVILLE			Each	0.00%	None	0*	0*
0	25041	PLASTIC, STYLING BLOCK	LEGGETT &	35 "C"		2	100.00%	<all combinations=""></all>	0*	2
		1.250X1.500X.790	PLATT/SLEEPER BRANCH 341			Each	0.00%	None	0*	0*
0	42366	3.5" WEBBING(250 YDS/ROLL)	JSI CORPORATION	24 24 - secure CS unit	webbing	48	100.00%	<all combinations=""></all>	0*	48
		]				Yards	0.00%	None	0*	0*

	Proto			4	874-68CS/CL/CR					Fle	exsteel Industri	es, Inc.
			F	INAL AS	SEMBLY Bill of M	aterials						
Style		4874-68CS/CL/CR			Approved:							
Divis	ion:	Metal Division										2
Seas	on	4000 series 0000										. 1
Unit:		RAISED FLOOR			Date Folder Create	ed: 12 May	/04 10:31 A	М			Flexst	teel.
Date	Modified:	09 Jan 18 08:42 AM			Issue Date:	01 Jul	04				America's Seating	Specialist
		C/Cs = Cs	ategory/Contractor Supplie	ed; PR/LS =	= ProRate/Loss Factor; D	C/EC = Dimens	sion Cost/Ex	tended Cost		None	DC	Adj Qty
C/Cs	MatCode/Season	Description	Vendor/Item#		Use	Width/Size		PR/LS		None	EC	Adj Cost
0	24586	CS MATT UNITUPH #44202	HICKORY	35 "D"			1	100.00%	<all co<="" td=""><td>OMBINATIONS&gt;</td><td>0*</td><td>1</td></all>	OMBINATIONS>	0*	1
			SPRINGS-PLATTVILLE				Each	0.00%	None		0*	0*
0	25170	DREAM FLEX PLUS QUEEN 59.50	RESTONICMETAL	35 "D"			1	100.00%		OMBINATIONS>	0*	1
<u> </u>	20110	X 71.50	DIVISION				Each	0.00%			0*	0*
0	3723DL	CS DRVR LEG FF	FLEXSTEEL METAL	36 "F"			1			OMBINATIONS>	0*	
0	3723DL		DIV. MFG. PARTS JIM				1	100.00%	<all td="" u<=""><td>DIVIDINATIONS&gt;</td><td>0</td><td>   </td></all>	DIVIDINATIONS>	0	
			ROBINSON				Each	0.00%	None		0*	0*
0	3723PL	CS PSGR LEG FF	FLEXSTEEL METAL	36 "F"		-	1	100.00%	<all co<="" td=""><td>OMBINATIONS&gt;</td><td>0*</td><td>1</td></all>	OMBINATIONS>	0*	1
<u> </u>		-	DIV. MFG. PARTS JIM									
			ROBINSON				Each	0.00%	None		0*	0*
0	92616	QUEEN SZ MATTPILLOW TOP	RESTONICMETAL	35 "A"			1	100.00%	<all co<="" td=""><td>OMBINATIONS&gt;</td><td>0*</td><td>1</td></all>	OMBINATIONS>	0*	1
		MVS 60 X 72 X 7	DIVISION				Each	0.00%	None		0*	0*
												-

2nc	l Proto			4874-68CS/CL/CF				Fle	exsteel Industri	ies, Inc.
			PAC	KING & CARTONING Bill	of Materials					
Style	)	4874-68CS/CL/CR		Approved:						
Divis	ion:	Metal Division								<u></u>
Sea	son	4000 series 0000								. 1
Unit		RAISED FLOOR		Date Folder Creat	ted: 12 Mag	y 04 10:31 A	М		Flexs	
Date	Modified:	09 Jan 18 08:42 AM		Issue Date:	01 Jul	04			America's Seating	g Specialist
		C/Cs = Ca	ategory/Contractor Supplie	ed; PR/LS = ProRate/Loss Factor; 1	DC/EC = Dimen	sion Cost/Ex	tended Cost	None	DC	Adj Qty
C/Cs	MatCode/Season	Description	Vendor/Item#	Use	Width/Size		PR/LS	SO	EC	Adj Cost
F	*	*		assembled bed		1	100.00%	<all combinations=""></all>	0*	1
						Each	0.00%	(invalid detail 41162)	0*	0*
0	93513	POLY BAG124 X 54 CF 2-MIL		39 "-" or "1"		1	100.00%	<all combinations=""></all>	0*	1
			& SUPPLY INC			Each	0.00%	None	0*	0*
F	*	*		masking tape - as required		0	100.00%	<all combinations=""></all>	0*	0
		]				Each	0.00%	(invalid detail 41162)	0*	0*
0	4002	PLASTIC STRAP#SP718 BLACK		39 "1" (2) 12.7 each end		25.4	100.00%	<all combinations=""></all>	0*	25.4
						Feet	0.00%		0*	0*
0	23078	CARDBOARD TOP 51.375X100.375 SC & SLOT 200BC	KAPSTONE	39 "1"		2	100.00%	<all combinations=""></all>	0*	2
		131.373X100.373 00 & 0E01 200B0				Each	0.00%	None	0*	0*
0	23076		39 "1"		2	100.00%	<all combinations=""></all>	0*	2	
		SLOT 200 BC	CONTAINCER CORP			Each	0.00%	None	0*	0*
0	23077	CARDBOARD SIDE44X99.75 SC &		39 "1"		2	100.00%	<all combinations=""></all>	0*	2
		SLOT 200BC	CONTAINCER CORP			Each	0.00%	None	0*	0*
0	23079	CARDBOARD FILLER 45X47.50 SC	COLOR BOX	39 "1"		1	100.00%	<all combinations=""></all>	0*	1
		& SLOT 200 BC		]		Each	0.00%	None	0*	0*

