

Weights & Dimensions

Standard Physical Security Products

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The following net and shipping weights are approximate only. Actual shipping will be shown on the loading list. Although certain of the following "standard" products are no longer being manufactured they continue being listed with the current products for quicker reference.

BANK & INSULATED VAULT DOORS

Model	Dimensions						Actual Door Thickness	Weight In Pounds <small>¹ 12" Frame ² 18" Frame</small>
	Front Frame		Architrave		Clear			
	High	Wide	High	Wide	High	Wide		
Amer. Cent. Class 2 Steel Frame	84-7/8	49-5/16	85-3/4	54-5/8	78-3/4	37	5-7/16	3,500
Amer. Cent. Class 3 Steel Frame	84-7/8	51-1/8	85-3/4	56-3/8	78-3/4	37	9	5,000
Class 1 Cast Frame	102-9/16	56	85-3/8	51-3/4	78-1/8	36-1/2	5-1/2	4,200
Class 2 Cast Frame	103-5/16	58	85-3/8	54-19/32	78-1/8	37-1/8	5-1/2	5,900
Amer. Mag. Class 1	82-1/4	58	82-1/4	58	78	36	5-1/2	3,000
Millennium Class 1/ Class 2	80-5/8	54-5/8	83-1/2	56-1/8	78	36	8-1/2	4600 ¹ /4900 ²

Model	Label Class	Dimensions				Door Thickness Of Edge	Standard Wall Clasp	Weight In Pounds
		Clear Opening		Frame Outside				
		High	Wide	High	Wide			
232 R & L	2 Hour	78	32	85-5/8	46-3/4	4	7-1/2 to 9	1,100
432 R & L	4 Hour	78	32	85-5/8	46-3/4	4-5/8	8 to 9-1/2	1,150
Same as above, sold between 3/94 and 5/96		78	32	84-13/16	45-1/8		7 to 9	
 Same as above, sold between 5/96 and _/ _		78	32	85-5/8	46-3/4		6 to 7-1/2	
240 R & L	2 Hour	78	40	85-5/8	54-3/4	4	7-1/2 to 10	1,356
440 R & L	4 Hour	78	40	85-5/8	54-3/4	4-5/8	8 to 9-1/2	1,433
Same as above, sold between 3/94 and 5/96		78	40	84-13/16	53-1/8		7 to 9	
 Same as above, sold between 5/96 and _/ _		78	40	85-5/8	54-3/4		6 to 7-1/2	
632FS R & L	6 Hour	78	32	85-5/8	46-3/4	5-1/4	7-1/2 to 10	1,334
640FS R & L	6 Hour	78	40	85-5/8	54-3/4	5-1/4	7-1/2 to 10	1,742


STEEL LINERS - Open Hearth (OH)

Thickness	Construction	Net Wt. (Pounds Per Sq. Ft.)
1/4	1/4 OH Plates 3 x 3 x 1/4 OH Angles & 3 x 1/4 Battens	12
1/2	1/2 OH Plates 3 x 3 x 1/2 OH Angles & 4 x 1/2 Battens	24
1	1 OH Plates 4 x 4 x 1/2 OH Angles & 4 x 1/2 Battens	42
1-1/2	1 OH Plates, 1/2 OH Plates 4 x 4 x 1/2 OH Angles	61-1/2

RELOCATABLE VAULTS

Type of Unit	Outside Dimensions				Inside Dimensions (Clear)			Capacity Cubic In.	Weight In Pounds
	High	Wide	Deep	Overall Depth	High	Wide	Deep		
American Bank Cash Safe	69	39-1/2	34-7/8		Upper Unit	Upper	Upper		4,400
					24-1/4	35-3/4	26		
Bank Deposit Box Safe (Non Ins) Prior to 12/95 12/95 - 6/97 🏠 (TL-15, No boxes included) After 7/97	70-1/2	36-1/8	33-5/8	40	Lower Unit	Lower	Lower	69,900	2,910
	72	40	30-1/4		68-1/2	32-3/4	26		
	72-3/4	40-3/8	30-1/2		69-3/4	36-1/2	26		
American Bank Deposit Box Safe (Insulated)	70-1/2	36-1/8	33-5/8	40	70-1/2	36-3/8	25-3/4	68,303	3,864
Pac 1	91-1/4	52-1/2	45-3/4	67-1/4	32-3/4	26-3/8			
Pac 2	95	55-3/4	47-3/4	78-1/4	34-3/4	29			
Pac 1 Dbl. Wide	91-1/4	98	51-1/2	78-1/4	34-3/4	29			
Compac-6	84-3/4	45-7/8	37-3/4	77-1/2	36-1/2	32-5/8			
				40	78-5/8	35-3/4	26		12,000

U.L. MODULAR VAULT PANELS (CURRENT ONLY)

 Type	Panel Thickness (Vault Structures)	Panel Thickness (Harrison)	Pounds Per Sq. Ft. of Surface Area (Vault Structures)	Pounds Per Sq. Ft. of Surface Area (Harrison)
Class 1 Laminate	5-1/2		28	
Class 2 Laminate	9-1/4		42	
Class 1 Supercrete	4-1/2	5-1/2	54	73
Class 2 Supercrete	8	8	108	110
Class M Laminate	3-1/2		20	
Class M Supercrete	4	5-1/2	50	73

SAFE DEPOSIT BOXES - GENERAL

In estimating the weight of deposit box sections having average size doors, we can arrive at the approximate weight by allowing 20 lbs. per opening. However, a more exact formula is as follows. (use scrap piece of paper)

USE DIMENSIONS IN INCHES ONLY, DROP FRACTION OF AN INCH.

- (a) Height x width x .25
- (b) Height + width x depth x .166
- (c) Height x depth x number of vertical partitions x .041
- (d) Width x depth x number of horizontal partitions x .041
- (e) Number of doors x 2.7
- (f) Add results of above for total weight of section.

EXAMPLE: Section 35-1/8" high x 43-3/8" wide x 24" deep, with 7 vertical partitions, 13 horizontal partitions and 112 doors.

- (a) $35 \times 43 \times .25 = \dots\dots\dots 376$
- (b) $(35 + 43) \times 24 \times .166 = \dots\dots\dots 311$
- (c) $35 \times 24 \times 7 \times .041 = \dots\dots\dots 241$
- (d) $43 \times 24 \times 13 \times .041 = \dots\dots\dots 550$
- (e) $112 \times 2.7 = \dots\dots\dots 302$
- (f) Total Weight in Pounds = $\dots\dots 1,780$

SAFE DEPOSIT BOX SECTIONS

Type	Outside Case Dimensions			Weight in Pounds					
	High	Wide	Deep	E	F	G	X	Y	Z
Modular A-1	53-1/2	27-1/4	24	1,150	950	975	1,355	1,100	1040
A-2	35-1/8	27-1/4	24	800	700	725	875	775	
B-1	53-1/2	32-5/8	24	1,350	1,100	1,150	1,610	1,250	1,240
B-2	35-1/8	32-5/8	24	950	825	850	950	900	100
C-1	53-1/2	43-3/8	24	1,750	1,450	1,475	2,110	1,550	1,640
C-2	35-1/8	43-3/8	24	1,250	1,100	1,150	1,350	1,150	
D-1	53-1/2	54-1/8	24	2,175	1,750	1,800	2,610	1,850	2,040
D-2	35-1/8	54-1/8	24	1,550	1,350	1,450	1,750	1,400	
B-3R	16	32-5/8	24	400					
B-3S	16	32-5/8	24	350					
B-3X	16	32-5/8	24	515					
B-3Y	16	32-5/8	24	475					
B-3YD	16	32-5/8	24	450					
B-3SP	16	32-5/8	24	325					
B-2YD	35-1/8	32-5/8	24	775					
B-2J	35-1/8	32-5/8	24	585					
B-2K	35-1/8	32-5/8	24	600					
B-2L	35-1/8	32-5/8	24	670					
B-2M	35-1/8	32-5/8	24	700					
American A & AD-25-20	22-1/4	10-7/8	24				119		
A & AD-35-14	22-1/4	10-7/8	24				107		
A & AD-55-8	22-1/4	10-7/8	24				88		
A & AD-310-7	22-1/4	10-7/8	24				90		
A & AD-510-4	22-1/4	10-7/8	24				75		
A & AD-1010-2	22-1/4	10-7/8	24				68		

SAFE DEPOSIT BOX SECTIONS (Cont'd)

FOR AVERAGE SIZE SECTIONS OF CUSTOM SAFE DEPOSIT BOXES, USE THE FOLLOWING WEIGHTS PER OPENING.

Box Size	Net Weight	Shipping Weight
2 x 5.....	10.0	10.8
3 x 5.....	11.8	13.0
4 x 5.....	14.0	15.7
5 x 5.....	15.6	17.6
3 x 10.....	20.8	23.2
4 x 10.....	24.8	28.0

Box Size	Net Weight	Shipping Weight
5 x 10.....	27.4	31.4
10 x 10.....	43.5	51.5
12 x 10.....	50.0	60.0
15 x 10.....	60.0	72.7
17 x 10.....	69.7	83.0

LOCKERS

Type	Outside Dimensions			Weight In Pounds	
	High	Wide	Deep		
Modular	A.....	39.....	21-1/4.....	24.....	500
	B.....	26.....	21-1/4.....	24.....	375
	C.....	13.....	21-1/4.....	24.....	240
	L1-22.....	22-1/4.....	16-5/16.....	24.....	300
	BL2-22.....	22-1/4.....	32-5/8.....	24.....	500
	L1-35.....	35-1/8.....	16-5/16.....	24.....	400
	BL2-35.....	35-1/8.....	32-5/8.....	24.....	675
	B-SDL-4.....	22-1/4.....	32-5/8.....	24.....	305
	B-SDL-4-2.....	22-1/4.....	32-5/8.....	24.....	350
	B-SDL-6.....	35-1/8.....	32-5/8.....	24.....	460
	B-SDL-8.....	22-1/4.....	32-5/8.....	24.....	370
	B-SDL-12.....	35-1/8.....	32-5/8.....	24.....	520
American	AA-39.....	39.....	21-3/4.....	24.....	250
	AB-26.....	26.....	21-3/4.....	24.....	165
	AC-13.....	13.....	21-3/4.....	24.....	85
	SK-22216.....	22-1/4.....	16-5/16.....	24.....	168
	SK-32211.....	22-1/4.....	32-5/8.....	24.....	189
	SK-41116.....	22-1/4.....	16-5/16.....	24.....	187
	SK-8516.....	22-1/4.....	32-5/8.....	24.....	22
	SK-24416.....	44-1/2.....	32-5/8.....	24.....	290
	SK-34411.....	44-1/2.....	32-5/8.....	24.....	329

CUSTOM LOCKERS

When estimating shipping weight of empty lockers without boltwork:

1. For 1/4" Thick / 24" Deep Body and 1/2" Thick Door, figure .5 pounds per square inch of frontal area.
2. For 1/2" Thick / 24" Deep Body and 1/2" Thick Door, figure .85 pounds per square inch of frontal area.
3. For 1/2" Thick / 24" Deep Body and 1" Thick Door, figure 1 pound per square inch of frontal area.

When boltwork is included:

1. For flat boltwork, add 25 pounds per door.
2. For round boltwork, add 75 pounds per door.

TL-15/TL-30 RECEIVING SAFES / MONEY SAFES (Mfg. After 9/96 except as noted)

Model	Outside Dimensions			Capacity		Weight		Notes
	High	Wide	Deep	Cubic In.	Bags	Prior 2/97	Aft 2/97	
211824	24-1/2	21-1/16	29-1/2	11,136	77	920		TL-30 Cur by AMSEC
281824	31	21-1/16	29-1/2	14,283	100	1,100		TL-30 Cur by AMSEC
282424	31	27-3/8	29-1/2	18,892	*	1,200		TL-30 Cur by AMSEC
283624	31	39-1/8	29-1/2	27,471	197	1,710		TL-30 Cur by AMSEC
341824	37-1/2	21-1/16	29-1/2	17,430	*	1,275		TL-30 Cur by AMSEC
343624	37-1/2	39-1/8	29-1/2	33,524	233	1,975		TL-30 Cur by AMSEC
443627	47-1/2	39-1/8	32-1/2	48,028	*	2,475		TL-30 Cur by AMSEC
TRS (Prior 12/95)	65-1/2	39-5/8	40	33,069	220	2,591		Prior 12/95 by Hamilton
MTRS (Prior 12/95)	37-1/2	39-5/8	37-1/2	9,537	63	1,428		Prior 12/95 by Hamilton
TRS (After 12/95)	65-1/4	38-7/8	38-1/8	26,750	143	2,300		TL-15 Cur by MGM
MTRS (After 9/96)	38-1/4	40-3/8	30-7/8	6,650	35	1,100	2,128	TL-15 Cur by Mexico
TRS (After 9/98)	66-1/4	40-3/8	39-1/4	26,750	143	---	3,620	TL-15

TL-15 RECEIVING SAFES / MONEY SAFES (Mfg. After 9/96)

Model	Outside Dimensions			Capacity Cubic In.	Weight	Notes
	High	Wide	Deep			
ER111113	13-3/4	13-3/4	18-3/8	2,045	310	Cur by AMSEC
ER181516	19-3/4	18-5/16	20-3/4	4,909	515	Cur by AMSEC
ER211824	25-1/4	22-5/16	30-7/8	11,136	1,130	Cur by Mexico
ER281824	31-3/4	22-5/16	30-7/8	14,283	1,309	Cur by Mexico
ER282424	31-3/4	28-5/8	30-7/8	18,892	1,513	Cur by Mexico
ER283624	31-3/4	40-3/8	30-7/8	27,471	1,891	Cur by Mexico
ER341824	38-1/4	22-5/16	30-7/8	17,430	1,488	Cur by Mexico
ER343624	38-1/4	40-3/8	30-7/8	33,524	2,128	Cur by Mexico
ER443627	48-1/4	40-3/8	33-7/8	48,028	2,640	Cur by Mexico
BDBS	72-3/4	40-3/8	31-7/8	68,303	3,864	Cur by Mexico

TL-30 RECEIVING SAFES / MONEY SAFES (Mfg. After 12/95)

Model	Outside Dimensions			Capacity		Weight
	High	Wide	Deep	Cubic In.		
211824	24-1/2	21-1/16	29-1/2	11,136		920
281824	31	21-1/16	29-1/2	14,283		1,100
282424	31	27-3/8	29-1/2	18,892		1,200
283624	31	39-1/8	29-1/2	27,471		1,710
341824	37-1/2	21-1/16	29-1/2	17,430		1,275
343624	37-1/2	39-1/8	29-1/2	33,524		1,975
443627	47-1/2	39-1/8	32-1/2	48,028		2,475

TL-15 Small Money Safes (Mfg. Prior to 12/95)

	High	Wide	Deep	Pounds
ER80816	9-1/4	9-1/4	16-5/8	300
ER111113	12-1/4	12-1/4	13-5/8	240
ER181516	18-1/4	16-13/16	16	475

Undercounter Modules (Mfg. Prior to 12/95)

	High	Wide	Deep	Pounds
Single Door	18-1/4	15-9/16	16	552
Double Door	8-13/16	15-9/16	16	636

TL-15 Small Money Safes (Mfg. After 12/95)

Model	Outside Dimensions			Capacity		Weight
	High	Wide	Deep	Cubic In.		
ER111113	13-3/4	13-3/4	18-3/8	2,045		310
ER181516	19-3/4	18-5/16	20-3/4	4,909		515

TL-15 Undercounter Modules (Mfg. After 12/95)

Model	Outside Dimensions			Capacity		Weight
	High	Wide	Deep	Cubic In.		
Single Door	23-7/8	18-1/16	21-5/8	6,254		530
Double Door	23-7/8	18-1/16	21-5/8	6,044		725

TRTL-30 Money Safes (Mfg. After 10/96)

Model	Outside Dimensions			Cubic In.	Weight
	High	Wide	Deep		
1818	26	26	30	5,751.00 ..	1,200
2218	30	26	30	7,029.00 ..	1,400
2422	32	30	32	9,900.00 ..	1,750
3022	38	30	32	12,375.00 ..	2,050
3522	43	30	32	14,437.50 ..	2,300
3820	46	28	32	14,250.00 ..	2,320
4522	53	30	32	18,562.50 ..	2,800
5620	64	28	32	21,000.00 ..	3,200
5622	64	30	32	23,100.00 ..	3,400
6422	72	30	32	26,400.00 ..	3,800

TRTL-30X6 Money Safes

Model	Mfg'd.	Outside Dimensions			Cubic In.	Weight
		High	Wide	Deep		
1818	12/95 -10/96 ..	29	29	31-1/2	5,751.00 ..	2,555
2218	12/95 - 10/96 ..	33	29	31-1/2	7,029.00 ..	2,835
2420	12/95 - 10/96 ..	35	31	31-1/2	8,520.00 ..	3,295
3520	12/95 - 10/96 ..	46	31	33-1/2	12,425.00 ..	4,135
3626	12/95 - 10/96 ..	47	37	33-1/2	18,486.00 ..	4,835
3822	12/95 - 10/96 ..	49	33	33-1/2	16,511.00 ..	4,565
5418	12/95 - 10/96 ..	65	29	33-1/2	19,196.00 ..	5,335
5620	12/95 - 10/96 ..	67	31	33-1/2	22,120.00 ..	5,735
6220	12/95 - 10/96 ..	73	31	31	21,390.00 ..	5,835
2624	10/96 - 7/97 ..	37	35	31-3/4	2,900	
3524	10/96 - 7/97 ..	46	35	31-3/4	3,700	
4524	10/96 - 7/97 ..	56	35	31-3/4	4,300	
5524	10/96 - 7/97 ..	66	35	31-3/4	4,800	
6334	10/96 - 7/97 ..	74	45	31-3/4	5,200	

Model	Mfg'd.	Weight
2624	7/97 - <u> </u> / <u> </u>	4,025
3524	7/97 - <u> </u> / <u> </u>	4,818
4524	7/97 - <u> </u> / <u> </u>	5,700
5524	7/97 - <u> </u> / <u> </u>	6,582
6634	7/97 - <u> </u> / <u> </u>	8,763

WINDOWS FOR RTS EQUIPMENT

Model	Overall Dimensions			Wall Thickness	Weight In Pounds
	High	Wide	Deep		
3660 Vistra	36	60	6	8 to 10	290
3696 Vistra	36	96	6	8 to 10	666
36120 Vistra	36	120	6	8 to 10	750
36180 Vistra	36	180	6	8 to 10	1,125
LC-2000-60	36	60	6	8 to 10	275
LC-2000-96	36	96	6	8 to 10	440
LC-2000-120	36	120	6	8 to 10	520
LC-2000-180	36	180	6	8 to 10	825

Note: Vistra window dimensions do not include trim angles.

PACKAGE RECEIVERS

Model	Mfg'd.	Front Flange		Outside Size			Clear Inside			Over-All Depth	Weight In Pounds
		High	Wide	High	Wide	Deep	High	Wide	Deep		
750-A		18-1/2	18-1/2	14-3/8	15-1/8	18-7/16	11-1/2	11-1/2	17-1/2	22	190
BR-760	Prior to 7/95	22	22	18	18	18-1/8	17-1/2	17-1/4	15-1/2	20-1/4	175
BR-760	7/95 - 3/97			19-1/4	19-1/4	18-1/8	17-1/2	17-1/2	16		
BR-760	3/97 - _/			18	18	18-1/2	15	17	18		
1516	7/95 - 3/97			14-1/4	15	14	12-3/4	14-3/4	14		
1516	3/97 - _/			15-1/2	15-1/2	15	12-1/2	14-1/2	14-1/2		

COIN WEIGHTS

Bag Coin Denomination	Value In \$	Weight In Pounds
1¢	\$50	34.5
5¢	200	44.0
10¢ Clad	1,000	50.0
10¢ Silver	1,000	54.5
25¢ Clad	1,000	50.5
25¢ Silver	1,000	54.0
50¢ Clad	1,000	51.0
50¢ Silver	1,000	55.0
\$1.00 Silver & Clad	1,000	60.0

PACKAGE RECEIVER MASONRY OPENINGS (CURRENT)

Model	High	Wide
BR-760	19	19
1516	16	16-1/2

VAULT DOORS

Model	Weight In Lbs.	Model	Weight In Lbs.
MD-1-1/2 - 36	2,500	American IIA- 3-1/2	4,100
42	3,000	7	9,000
3-1/2 -36	5,500	10	12,000
42	6,500	LD - 1-1/2	3,240
Personalized 3-1/2	5,800	3-1/2	6,200
Econo 3-1/2-36	5,600	7	9,300
42	6,000	RE - 310	3,685
Magna 3-1/2	8,000	312	4,675
7	12,000	316	5,175
10	16,000	3910	23,500
Century - 3-1/2	6,000	3912	35,000
7	9,500	3916	40,500
10	15,650	2807-4807	10,655
16	25,750	2810-4810	14,650
		2812-4812	15,900
		2816-4816	24,320

DRIVE - IN WINDOWS AND WALK - UPS

Model	Weight	Model	Weight
1400	1400	860	800
1400 X	1600	950-A	700
1500	1500	1200-A	1400
1800	1600		

OBSOLETE & EARLY PRODUCTS

ROUND DOOR MONEY SAFES

Model	Product Code	Weight	Model	Product Code	Weight	Model	Product Code	Weight (Pounds)
007E		260	075TL		380	075TRTL - CB-1		1360
007E-ID		275	075TL-ID		405	075TRTL-ID - CB-1		1385
007E - CB-1		1300	075TL - CB-1		1320	209TRTL		560
007E-ID - CB-1		1315	075TL-ID - CB-1		1345	209TRTL-ID		590
075E		370	209TL		520	209TRTL - CB-3		1760
075E-ID		395	209TL-ID		550	209TRTL-ID - CB-3		1790
075E - CB-1		1310	209TL - CB-3		1720	312TRTL		820
075-ID - CB-1		1335	209TL-ID - CB-3		1750	312TRTL-ID		865
209E		480	312TL		740	312TRTL - CB-3		1770
209E-ID		510	312TL-ID		785	312TRTL-ID - CB-3		1815
209E - CB-3		1680	312TL - CB-3		1690	618TRTL		1400
209E-ID - CB-3		1710	312TL-ID - CB-3		1735	618TRTL-ID		1465
312E		700	618TL		1300	618TRTL - CB-4		2650
312E-ID		745	618TL-ID		1365	618TRTL-ID - CB-4		2715
312E - CB-3		1650	618TL - CB-4		2550	718TRTL		1950
312E-ID - CB-3		1695	618TL-ID - CB-4		2615	718TRTL-ID		2025
618E		1200	718TL		1730	718TRTL - CB-5		4210
618E-ID		1265	718TL-ID		1805	718TRTL-ID - CB-5		4285
618E - CB-4		2450	718TL - CB-5		3990	BV-711	366200	230
618E-ID - CB-4		2515	718TL-ID - CB-5		4065	BV-711-ID	366210	250
718E		1600	B-488	366100	230	BV-711 - CB-3	366206	1670
718E-ID		1675	B-488-ID	366110	290	BV-711-ID - CB-3	366216	1690
718E - CB-5		3860	B-488 - CB-3	366106	1630	B-88	366000	170
718E-ID - CB-5		3435	B-488-ID - CB-3	366116	1640	B-88 - CB-1	366002	1260
818E		1920	075TRTL		420	CV-1015	371080	1900
818E - CB-5		3650	075TRTL-ID		445	CV-1015-ID	571090	1910

OBSOLETE & EARLY PRODUCTS**FIRE RESISTIVE PRODUCTS**

Unit	Body Wt.	R.H. Door Wt.	L.H. Door Wt.	Total Wt. in lbs.
FS-1	258	258
FS-2	798	798
FS-2D	960	960
FS-4	840	840
FS-6	1320	1320
FS-6D	1608	1608
LF-3	430	60	490
LF-4	536	84	620
CF-3	470	84	554
CF-4	570	108	678
4230RA10	2076	250	268	2594
5540RA10	2674	345	367	3386
6348RA9	2980	440	460	3880
1612B	266	52	318
2016B	390	82	472
3016B	514	120	634
3016B5	610	120	730
4830B	1130	153	167	1450
4833B	1176	160	182	1518
3620B	776	162	938
4216B	648	160	808
4820B	920	214	1134
6033B	1354	202	224	1780
6033B7	1618	206	225	2049
6041B	1508	246	262	2016
1612CL	211	48	259
2016CL	318	74	392

(con't on next page)

OBSOLETE & EARLY PRODUCTS**FIRE RESISTIVE PRODUCTS**

(con't)

Unit	Body Wt.	R.H. Door Wt.	L.H. Door Wt.	Total Wt. in lbs.
3016CL	410	104	514
3020CL	601	143	744
4216CL	518	140	658
4216CL5	624	140	764
4820CL	708	182	890
4833CL	878	142	155	1175
5031CL1-NL1	1030	160	174	1364
3925CL1-NL1	770	212	982
6033CL	1176	196	214	1586
6041CL	1210	236	250	1696
2024A	908	162	1070
2036A	1144	230	1374
2048A	1364	296	1660
3048A	1640	204	228	2072
3348A	1670	220	244	2134
3360A	1900	262	292	2454
330A7	2276	264	296	2836
4130A	1436	176	188	1800
4160A	2220	334	364	2918
4160A7	2590	336	362	3288
4567 ATG	2744	386	395	3525