

**GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICELIST**

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!™, a menu-driven database system. The INTERNET address for GSA Advantage!™ is: <http://www.fss.gsa.gov>.

SCHEDULE TITLE:

MAS – Pre-Engineered and Prefabricated Buildings and Structures for Storage Solutions

CONTRACT NUMBER: GS07F221CA

CONTRACT PERIOD: 09/01/2020 to 08/31/2025.

For more information on ordering from Federal Supply Schedules, click on the FSS Schedules button at www.fss.gsa.gov.

CONTRACTOR: Kelly Group, Inc. dba Kelly Klosure Systems
Box 1058
Fremont, NE 68026-1058
Phone: 800-228-7230
Fax: 402-727-1363

CONTRACTOR'S ADMINISTRATION SOURCE: Steve Kneifl
Phone: 800-228-7230
Email: skneifl@kellyklosure.com

BUSINESS SIZE: Small

CUSTOMER INFORMATION

1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINs)

SIN	DESCRIPTION
332311P	Pre-Engineered and Prefabricated Buildings and Structures for Storage Solutions

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN: N/A, The prices offered are component based. The components are quoted on a case by case basis dictated by the customers need (i.e. building/enclosure size, configuration, structural design load requirements, insulation requirements, door/window/ventilation requirements and exterior building finish).

1c. HOURLY RATES: N/A

2. MAXIMUM ORDER: \$250,000

*If the best value selection places your order over the Maximum Order identified in this catalog/pricelist, you have an opportunity to obtain a better schedule contract price. Before placing your order, contact the aforementioned contractor for a better price. The contractor may (1) offer a new price for this requirement (2) offer the lowest price available under this contract or (3) decline the order. A delivery order that exceeds the maximum order may be placed under the schedule contract in accordance with FAR 8.404.

3. MINIMUM ORDER: \$100

4. **GEOGRAPHIC COVERAGE:** Domestic - 50 states, Washington DC, and to a CONUS port or consolidation point for orders received from overseas activities
5. **PRODUCTION POINTS:** USA, Liechtenstein, and Mexico
6. **DISCOUNT FROM LIST PRICES:** Basic discount of 22% from the awarded commercial price list
7. **QUANTITY/VOLUME DISCOUNTS:** None
8. **PROMPT PAYMENT TERM:** 2% 15 Net 30
- 9a. **Government Purchase Cards** must be accepted at or below the micro-purchase threshold.
- 9b. **Government Purchase Cards** are accepted above the micro-purchase threshold.
10. **FOREIGN ITEMS:** Liechtenstein and Mexico
- 11a. **NORMAL DELIVERY:** 70 to 210 days after receipt of approved drawings
- 11b. **EXPEDITED DELIVERY:** None
- 11c. **OVERNIGHT AND 2-DAY DELIVERY:** Contact the Contractor for rates.
- 11d. **URGENT REQUIREMENTS:** Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.
12. **FOB POINT:** Destination with delivery zones and zonal discounts
- 13a. **ORDERING ADDRESS:** 220 North H Street Fremont, NE 68025-4982
- 13b. **ORDERING PROCEDURES:** For Supplies and Services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
14. **PAYMENT ADDRESS:** 220 North H Street Fremont, NE 68025-4982
15. **WARRANTY:** 12 Month Commercial warranty for Materials and workmanship applies. Customer should contact the contractor for a copy of the warranty. No returns allowed
16. **EXPORT PACKING CHARGES:** N/A
17. **TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE:** accepted up to any amount
18. **TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR:** N/A
19. **TERMS AND CONDITIONS OF INSTALLATION:** N/A
- 20a. **TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES:** N/A
- 20b. **TERMS AND CONDITIONS FOR ANY OTHER SERVICES:** N/A
21. **LIST OF SERVICE AND DISTRIBUTION POINTS:** N/A
22. **LIST OF PARTICIPATING DEALERS:** N/A

23. PREVENTATIVE MAINTENANCE: N/A

24a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants): N/A

24b. SECTION 508 Compliance for EIT: N/A

25. DATA UNIVERSAL NUMBER SYSTEM (DUNS) NUMBER: 61-484-8591

26. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM) DATABASE: registration active

COMMERCIAL PRICELIST 2-15-2023

<i>Part #</i>	<i>Description</i>	<i>Retail Price</i>	<i>Weight</i>
0031	ALUMINUM LOUVER 24" FIXED FIN W/ 1/2" SCREEN	\$ 1,064.33	140.9
0035	ALUMINUM LOUVER 24" FIXED FIN W/ 1/2" SCREEN & SHUTTER	\$ 1,748.35	84.2
0040	ALUMINUM LOUVER 24" FIXED FIN W/ 1/2" SCREEN & MOTOR SHUTTER	\$ 1,969.37	84.2
0045	ALUMINUM 1400 CFM FAN WITH 24" LOUVER	\$ 4,199.14	118.4
0065	LOUVER 24" FIXED FINS WITH 1/2" SCREEN	\$ 753.79	21.5
0075	LOUVER 24" FIXED FINS W/ 1/2" SCREEN & SHUTTER	\$ 949.68	31.5
0080	LOUVER 24" FIXED FINS W/ 1/2" SCREEN & MOTOR SHUTTER	\$ 1,517.52	56.5
0085	LOUVER 24" FIXED FINS / 20 " FAN & SHUTTER	\$ 1,980.80	80.7
0055	ROTARY TOP VENT UNIT	\$ 722.12	22.1
0100	BARD - ADD-ON FRAMING OVER 2 PANELS	\$ 927.99	177.6
1010	2' X 2' FRAMED OPENING	\$ 222.53	11.7
0050	WINDOW UNIT-VINYL (2' X 3')	\$ 463.35	32
0550	WINDOW UNIT-ALUMINUM (2' X 3')	\$ 550.57	42
0055HUR	WINDOW SINGLE HUNG HUR. NON-EGRESS (2 ' X 3 ')	\$ 2,512.26	156.8
0057HUR	WINDOW SINGLE HUNG TERR. NON-EGRESS (2 ' X 3 ')	\$ 2,512.26	156.8
0555HUR	WINDOW SINGLE HUNG HUR. EGRESS (3 ' X 5 ')	\$ 3,022.26	192.1
0557HUR	WINDOW SINGLE HUNG TERR. EGRESS (3 ' X 5 ')	\$ 3,022.26	192.1
0060	CC2 LIGHT TRANSMITTING PANEL (OVER PANEL)	\$ 240.78	15.9
0070	CC2 LIGHT TRANSMITTING PANEL INSULATED 8' MAX. (OVER PANEL)	\$ 607.30	103.1
2150	PICKING PLATE (SS - PAIR)	\$ 254.36	0
0030P	EAVE ANGLE 6'L PICKING LUGS PER PAIR	\$ 824.31	62
0030P-MIL	EAVE ANGLE 6'L (MILITARY) PICKING LUGS PER PAIR	\$ 2,061.42	62
2196	CONCRETE SCREW ANCHOR, 3/8 X 3.1/2	\$ 3.01	0.2
2200	CONCRETE SCREW ANCHOR, 1/2 X 5.3/4	\$ 7.74	0.4
BP008	STEEL BASE PLATE 8" WITH DUCKBILL ANCHORS 10 ' L	\$ 746.01	135.3
BP008C	STEEL BASE PLATE 8" CONCRETE ANCHORS 10 ' L	\$ 590.42	128.4
BP010	STEEL BASE PLATE 10" WITH DUCKBILL ANCHORS 10 ' L	\$ 936.12	176.3
BP010C	STEEL BASE PLATE 10" CONCRETE ANCHORS 10 ' L	\$ 726.25	166.4
BP012	STEEL BASE PLATE 12" WITH DUCKBILL ANCHORS 10 ' L	\$ 1,158.99	233.3
BP012C	STEEL BASE PLATE 12" CONCRETE ANCHORS 10 ' L	\$ 912.03	220.4
2203	BOLTS / NUT 3/8 X 1 "	\$ 0.44	0
5000	BOLT, 1/2 - 13 X 1 GRADE 5 ZINC W/ NUT	\$ 0.84	0.1
3070	PERSONNEL DOOR 3-0 X 7-0 (OVER PRICE OF 2 PANELS)	\$ 3,236.80	224.5
3070-I	PERSONNEL INSULATED DOOR 3-0 X 7-0 (OVER PRICE OF 2 PANELS)	\$ 3,443.20	224.5
3070HUR	PERSONNEL HUR. DOOR 3-0 X 7-0 (OVER 2 PANELS)	\$ 5,352.94	234.9
3070INSHUR	PERSONNEL INS. HUR. DOOR 3-0 X 7-0 (OVER 2 PANELS)	\$ 5,458.29	234.9
5870	DOUBLE PERSONNEL DOOR 5-8 X 7-0 (OVER PRICE OF 2 PANELS)	\$ 5,342.21	173.8
5870-I	DOUBLE INS PERSONNEL DOOR 5-8 X 7-0 (OVER PRICE OF 2 PNLS)	\$ 5,699.11	153.8
5870HUR	DOUBLE PERSONNEL HUR. DOOR 5-8 X 7-0 (OVER 2 PANELS)	\$ 8,639.24	176.8
5870INSHUR	DOUBLE PERSONNEL INS. HUR. DOOR 5-8 X 7-0 (OVER 2 PANELS)	\$ 9,047.74	156.8
6070	DOUBLE PERSONNEL DOOR 6-0 X 7-0 (OVER PRICE OF 2 PNLS)	\$ 5,503.46	190.8
6070-I	DOUBLE INS PERSONNEL DOOR 6-0 X 7-0 (OVER PRICE OF 2 PNLS)	\$ 5,860.36	190.8
4010	WEATHER STRIPPING FOR 3070 DOOR	\$ 125.13	0
4040	LOCKSET, HEAVY DUTY (BEST 83K / SCHLAGE)	\$ 1,076.08	2
4050	MORTISE LOCKSET, REMOVE CORE	\$ 1,359.88	2

4055	DOUBLE KEYED DEADBOLT	\$ 371.95	1
4060	LOCKSET, HEAVY DUTY LEVER (ADA)	\$ 646.08	3
4065	PER. DOOR PANIC HARDWARE DEVICE (EXIT ONLY)	\$ 812.70	5
4070	PERSONNEL DOOR PANIC HARDWARE DEVICE	\$ 1,223.35	5
4075	PERSONNEL DOOR HEAVY DUTY PANIC HARDWARE DEVICE	\$ 2,212.35	5
4081	DOUBLE DOOR PANIC (MORTISE) (SINGLE ACTIVE DOUBLE DOOR)	\$ 3,175.55	7
4085	DOUBLE DOOR PANIC (VERT RODS) (DOUBLE ACTIVE) STD.	\$ 2,438.10	10
4090	DOUBLE DOOR PANIC (VERT RODS) (DOUBLE ACTIVE) HD	\$ 3,715.20	12
4095	DOOR CLOSER UNIT DEVICE (HD/ADA) (OVER PRICE OF DOOR)	\$ 670.80	5
DRWIN24	ADDITION OF WINDOW TO MAN DOOR (24 X 24)	\$ 429.73	9
DRWIN336	ADDITION OF WINDOW TO MAN DOOR (36 X 36)	\$ 564.91	9.8
DRWINGL24	ADDITION OF WIREGLASS WINDOW TO MAN DOOR (24 X 24)	\$ 770.78	19
0608D	ROLL-UP DOOR 6'W X 8'H (OVERHEAD - 600)	\$ 4,765.25	180
0610D	ROLL-UP DOOR 6'W X 10'H (OVERHEAD - 600)	\$ 5,512.50	200
0610DI-HD	ROLL-UP DOOR 6'W X 10'H (OVERHEAD - 625)	\$ 11,087.83	900
0910D	ROLL-UP DOOR 9'W X 10'H (OVERHEAD - 600)	\$ 6,560.75	280
0910D-HD	ROLL-UP DOOR 9'W X 10'H (OVERHEAD - 620)	\$ 10,504.73	755
0910DI-HD	ROLL-UP DOOR 9'W X 10'H (OVERHEAD - 625)	\$ 15,133.83	1170
1210D	ROLL-UP DOOR 12'W X 10'H (OVERHEAD - 600)	\$ 5,055.75	320
1210D-HD	ROLL-UP DOOR 12'W X 10'H (OVERHEAD - 620)	\$ 13,390.48	1020
1210D-HUR	ROLL-UP DOOR 12'W X 10'H (OVERHEAD - HUR.)	\$ 17,303.35	1224
1210DI-HD	ROLL-UP DOOR 12'W X 10'H INSULATED (OVERHEAD-625)	\$ 19,602.28	1560
1210DI-HUR	ROLL-UP DOOR 12' W X 10'H INS. (OVERHEAD - HUR.)	\$ 38,813.48	1875
1212D	ROLL-UP DOOR 12'W X 12'H (OVERHEAD - 600)	\$ 8,848.00	358
1212D-HD	ROLL-UP DOOR 12'W X 12'H (OVERHEAD - 620)	\$ 14,747.08	1224
1212D-HUR	ROLL-UP DOOR 12'W X 12'H (OVERHEAD - HUR.)	\$ 19,217.75	1468
1212DI-HD	ROLL-UP DOOR 12'W X 12'H INSULATED (OVERHEAD - 625)	\$ 22,235.15	1872
1212DI-HUR	ROLL-UP DOOR 12' W X 12'H INS. (OVERHEAD - HUR.)	\$ 44,026.58	2246
1214D-HD	ROLL-UP DOOR 12'W X 14'H (OVERHEAD - 620)	\$ 16,377.38	1428
1214D-HUR	ROLL-UP DOOR 12'W X 14'H (OVERHEAD - HUR.)	\$ 21,552.92	1714
1214DI-HD	ROLL-UP DOOR 12'W X 14'H INSULATED (OVERHEAD - 625)	\$ 25,135.78	2184
1214DI-HUR	ROLL-UP DOOR 12' W X 14'H INS. (OVERHEAD - HUR.)	\$ 49,769.81	2620
1216D-HD	ROLL-UP DOOR 12'W X 16'H (OVERHEAD - 620)	\$ 18,263.53	1632
1216D-HUR	ROLL-UP DOOR 12'W X 16'H (OVERHEAD - HUR.)	\$ 24,494.67	1960
1216DI-HD	ROLL-UP DOOR 12'W X 16'H INSULATED (OVERHEAD-625)	\$ 28,280.35	2496
1216DI-HUR	ROLL-UP DOOR 12' W X 16'H INS. (OVERHEAD - HUR.)	\$ 55,994.11	2995
1218D-HD	ROLL-UP DOOR 12'W X 18'H (OVERHEAD - 620)	\$ 20,128.85	1855
1218DI-HD	ROLL-UP DOOR 12'W X 18'H INSULATED (OVERHEAD-625)	\$ 31,401.13	2810
1510D-HD	ROLL-UP DOOR 15'W X 10'H (OVERHEAD - 620)	\$ 16,305.98	1275
1510DI-HD	ROLL-UP DOOR 15'W X 10'H INSULATED (OVERHEAD-625)	\$ 24,088.58	1950
1512D-HD	ROLL-UP DOOR 15'W X 12'H (OVERHEAD - 620)	\$ 18,034.45	1530
1512DI-HD	ROLL-UP DOOR 15'W X 12'H INSULATED (OVERHEAD - 625)	\$ 27,414.63	2340
1514D-HD	ROLL-UP DOOR 15'W X 14'H (OVERHEAD - 620)	\$ 20,610.80	1785
1514DI-HD	ROLL-UP DOOR 15'W X 14'H INSULATED (OVERHEAD - 625)	\$ 31,549.88	2730
1516D-HD	ROLL-UP DOOR 15'W X 16'H (OVERHEAD - 620)	\$ 22,336.30	2040
1516DI-HD	ROLL-UP DOOR 15'W X 16'H INSULATED (OVERHEAD-625)	\$ 34,875.93	3120
1518D-HD	ROLL-UP DOOR 15'W X 18'H (OVERHEAD - 620)	\$ 24,698.45	2295

1518DI-HD	ROLL-UP DOOR 15'W X 18'H INSULATED (OVERHEAD - 625)	\$ 38,802.93	3510
1810D-HD	ROLL-UP DOOR 18'W X 10'H (OVERHEAD)	\$ 20,099.10	1530
1810DI-HD	ROLL-UP DOOR 18'W X 10'H INSULATED (OVERHEAD - 625)	\$ 29,410.85	2340
1812D-HD	ROLL-UP DOOR 18'W X 12'H (OVERHEAD)	\$ 22,220.28	1836
1812DI-HD	ROLL-UP DOOR 18'W X 12'H INSULATED (OVERHEAD - 625)	\$ 33,444.95	2808
1814D-HD	ROLL-UP DOOR 18'W X 14'H (OVERHEAD)	\$ 24,722.25	2142
1814DI-HD	ROLL-UP DOOR 18'W X 14'H INSULATED (OVERHEAD - 625)	\$ 37,842.00	3276
1816D-HD	ROLL-UP DOOR 18'W X 16'H (OVERHEAD)	\$ 27,194.48	2448
1816DI-HD	ROLL-UP DOOR 18'W X 16'H INSULATED (OVERHEAD - 625)	\$ 42,215.25	3744
1818D-HD	ROLL-UP DOOR 18'W X 18'H (OVERHEAD)	\$ 30,047.50	2754
1818DI-HD	ROLL-UP DOOR 18'W X 18'H INSULATED (OVERHEAD - 625)	\$ 46,960.38	4212
ELOP	ROLL-UP DOOR ELECTRIC OPERATOR RSX	\$ 4,210.94	75
ELOP-HD	ROLL-UP DOOR ELECTRIC OPERATOR RHX	\$ 4,462.50	160
4105	29 GA. PAINTED 3/4" IMP SHEETING (PER SQ.FT.)(SHEET ONLY)	\$ 2.58	0
4110	26 GA.KYNAR COATED SHEETS(ADD-ON OVER 29 GA. PNTD PER SQ.FT.)	\$ 2.43	0
4130	26-GAUGE 3/4 " IMP SHEET (ADD)	\$ 0.62	0
4135	26-GAUGE 1 1/4 PBR SHEET (ADD)	\$ 0.92	0
4140	24-GAUGE 1 1/4 PBR SHEET (ADD)	\$ 2.43	0
4150	TOUCH UP PAINT	\$ 25.80	0
4160	CLOSURE STRIPS	\$ 1.60	0
4300	PAINTING - TOP COAT WITH ACRYLIC EMULSION (BASE PRICE)	\$ 624.07	0
4310	PAINTING - TOP COAT WITH ACRYLIC EMULSION (ADD-ON) PER LB	\$ 0.45	0
4320	GALVANIZING FRT. (BASE PRICE)	\$ 1,114.00	0
4340	GALVANIZING (ADD-ON) PER LB	\$ 1.47	0
8001-P	LINER ADDED TO INS. PANELS (PAINTED STOCK) (PER SQ.FT.)	\$ 4.09	0
8001-PNS	LINER ADDED TO INS. PANELS (PAINTED NON-STOCK) (PER SQ.FT.)	\$ 5.51	0
INS20MW	MINERAL WOOL BOARD INSULATION 2 "	\$ 11.43	2.4
INS20	R-13.1 RIGID INSULATION (2 ")	\$ 7.18	0.3
INS30	R-20.3 RIGID INSULATION (3 ")	\$ 10.54	0.3
INS40	R-27.4 RIGID INSULATION (4 ")	\$ 14.10	0.4
INS50	R-34.2 RIGID INSULATION (5 ")	\$ 18.05	0.6
5020	BASE FLASHING 10'L (P)	\$ 38.37	5
6030	SS/S2 10' EAVE FLASHING (P)	\$ 78.62	5
7030	10' CORNER CAPS (P)	\$ 121.94	8
8030	GABLE END RIDGE CAP S2	\$ 66.66	3
9030	CLOSURE CAP S2	\$ 14.83	1
7015-P	10' L RIDGE CAPS (P)	\$ 103.16	0
0900-P	EQUIP. DOOR FLASHING (P)	\$ 302.55	40
5030	VERTICAL DOOR FLASHING FOR MAN DOOR (INSULATED)	\$ 30.85	4
5015-P	ROOF JOINT LAP CAP (P)	\$ 77.62	5
1005	GUTTERS & DOWNSPOUTS (SMALL SPAN) (PER FT.)	\$ 30.23	6
904026	ADD-ON INCREASE PERCENTAGE FOR 26 GA. FLASHING	40%	0
904522	ADD-ON INCREASE PERCENTAGE KYNAR OVER STD. PAINT	67%	0
904524	ADD-ON INCREASE PERCENTAGE FOR 24 GA. FLASHING	60%	0
LTFIX001	4' LED LIGHT FIXTURE WITH CORD	\$ 660.48	22
EP601	ELECTRIC PACKAGE FOR 6 'L (6 / 9 / 12)	\$ 2,116.84	40
EP1201	ELECTRIC PACKAGE FOR 12 'L (6 / 9 / 12)	\$ 2,639.08	50

EP1202	ELECTRIC PACKAGE FOR 12 ' L (15 / 18)	\$ 3,683.56	70
EP1801	ELECTRIC PACKAGE FOR 18 ' L (6 / 9 / 12)	\$ 4,266.32	70
EP1802	ELECTRIC PACKAGE FOR 18 ' L (15 / 18)	\$ 5,833.04	100
EP2401	ELECTRIC PACKAGE FOR 24 ' L (6 / 9 / 12)	\$ 4,788.56	80
EP2402	ELECTRIC PACKAGE FOR 24 ' L (15 / 18)	\$ 6,877.52	120
EP3001	ELECTRIC PACKAGE FOR 30 ' L (6 / 9 / 12)	\$ 6,415.80	100
EP3002	ELECTRIC PACKAGE FOR 30 ' L (15 / 18)	\$ 9,027.00	150
4710	CRATING COST 8'	\$ 358.50	328
4700	CRATING COST 12'	\$ 502.50	502
4720	EXPORT PACKAGES FOR CONTAINERS (SKIDS)/ RACK	\$ 42.16	8
4730	EXPORT PACKAGES (NON CONTAINERS) LESS THAN 16' L	\$ 303.00	360
4740	EXPORT PACKAGES (NON CONTAINERS) LESS THAN 24' L	\$ 514.20	546
4750	PACKAGING FOR LTL	\$ 237.39	130
4760	LABELING SHIPPING / RACK	\$ 32.00	0
4770	U I D LABELING FOR STRUCTURES	\$ 632.00	0
2039	3' FLAT ROOF ERECTION ANGLE	\$ 18.86	3.8
2039H	3' HEAVY FLAT ROOF ERECTION ANGLE	\$ 36.51	9.4
2089	8' ERECTION ANGLE	\$ 32.88	9.8
2099	9' FLAT ROOF ERECTION ANGLE	\$ 40.53	11.1
2109	10' ERECTION ANGLE	\$ 40.19	12.3
2129	12' ERECTION ANGLE	\$ 47.50	14.8
2149	14' ERECTION ANGLE	\$ 147.22	0
2159	15' FLAT ROOF ERECTION ANGLE	\$ 161.36	46.1
2189	18' FLAT ROOF ERECTION ANGLE	\$ 193.17	55.3
2219	21' FLAT ROOF ERECTION ANGLE	\$ 224.99	64.5
2249	24' FLAT ROOF ERECTION ANGLE	\$ 252.27	73.7
SWC900	SS SIDEWALL SUPPORT CHANNEL 9 ' L (EA.)	\$ 346.90	79.8
SWC1800	SS SIDEWALL SUPPORT CHANNELS 18 ' L (EA.)	\$ 694.46	177.4
SWC2700	SS SIDEWALL SUPPORT CHANNELS 27 ' L (EA.)	\$ 1,006.41	260
9600	TENSION TIE 6' SPAN	\$ 61.38	13.6
9900	TENSION TIE 9' SPAN	\$ 77.74	19.1
9120	TENSION TIE 12' SPAN	\$ 94.10	24.7
9150	TENSION TIE 15' SPAN	\$ 203.76	59.6
9180	TENSION TIE 18' SPAN	\$ 250.52	74.1
9210	TENSION TIE 21' SPAN	\$ 287.94	86.8
9240	TENSION TIE 24' SPAN	\$ 352.20	105.8
SPECSIZE	SPECIAL SIZE PANEL (CLOSEST LARGER SIZE PANEL + 30%)	30%	0
0062-P	GABLE END PANEL 6' SPAN (P)	\$ 684.02	128.1
0092-P	GABLE END PANEL 9' SPAN (P)	\$ 817.82	150.2
0122-P	GABLE END PANEL 12' SPAN (P)	\$ 974.84	173.5
0152-P	GABLE END PANEL 15' SPAN (P)	\$ 1,116.31	200.8
0182-P	GABLE END PANEL 18' SPAN (P)	\$ 1,205.06	222.7
0212-P	GABLE END PANEL 21' SPAN (P)	\$ 1,396.14	257.5
0242-P	GABLE END PANEL 24' SPAN (P)	\$ 1,484.89	280.3
S3082-P	WALL PANEL 3' X 8' X 2" (P)	\$ 283.34	67.5
S3082CL-P	WALL PANEL 3' X 8' X 2"CL (P)	\$ 367.29	75.3
S3084-P	JAMB PANEL 3' X 8' X 3" (P)	\$ 782.93	208

S3085XSP	BRACED LATERAL SUPPORT PANEL 3' X 8' X 2" (P)	\$ 514.62	103.4
S3102-P	WALL PANEL 3' X 10' X 2" (P)	\$ 410.74	87.2
S3103-P	WALL PANEL 3' X 10' X 3" (P)	\$ 465.49	111.1
S3104-P	JAMB PANEL 3' X 10' X 3" (P)	\$ 910.75	247.3
S3105XSP	BRACED LATERAL SUPPORT PANEL 3' X 10' X 3" (P)	\$ 686.29	152.8
S3122-P	WALL PANEL 3' X 12' X 2" (P)	\$ 412.76	99.2
S3123-P	WALL PANEL 3' X 12' X 3" (G)	\$ 562.73	143.3
S3124-P	JAMB PANEL 3' X 12' X 3" (P)	\$ 1,039.95	286.7
S3125XSP	BRACED LATERAL SUPPORT PANEL 3' X 12' X 3" (P)	\$ 793.78	181.5
S3143-P	WALL PANEL 3' X 14' X 3" (P)	\$ 615.77	160.3
S3143C-P	WALL PANEL 3' X 14' X 3" (P)	\$ 657.47	174.8
S3144-P	JAMB PANEL 3' X 14' X 3" (P)	\$ 1,248.47	353.7
S3145XSP	BRACED LATERAL SUPPORT PANEL 3' X 14' X 3" (P)	\$ 870.03	201.4
33062-P	ROOF PANEL 3' X 6' X 2" (P)	\$ 456.27	89.1
33092-P	ROOF PANEL 3' X 9' X 2" (P)	\$ 541.83	117
33122-P	ROOF PANEL 3' X 12' X 2" (P)	\$ 605.78	134.1
33152-P	ROOF PANEL 3' X 15' X 2" (P)	\$ 703.17	161.5
33182-P	ROOF PANEL 3' X 18' X 2" (P)	\$ 823.77	190.3
33212-P	ROOF PANEL 3' X 21' X 2" (P)	\$ 888.24	207.6
33242-P	ROOF PANEL 3' X 24' X 2" (P)	\$ 973.23	234.4
FR3062-P	FLAT ROOF INTERIOR PANEL 3' X 6' X 2" (P)	\$ 235.97	50.1
FR3092-P	FLAT ROOF INTERIOR PANEL 3' X 9' X 2" (P)	\$ 304.48	70.9
FR3122-P	FLAT ROOF INTERIOR PANEL 3' X 12' X 2" (P)	\$ 408.89	97
FR3153-P	FLAT ROOF INTERIOR PANEL, 3' X 15' X 3" (P)	\$ 646.76	166.6
FR3184-P	FLAT ROOF INTERIOR PANEL, 3' X 18' X 4" (P)	\$ 1,099.50	312.2
FR3214-P	FLAT ROOF INTERIOR PANEL, 3' X 21' X 4" (P)	\$ 1,268.19	360.2
FR3244-P	FLAT ROOF INTERIOR PANEL, 3' X 24' X 4" (P)	\$ 1,410.37	402.1
WF1208	WIND FRAME FOR 12' WIDE (8' HEIGHT)	\$ 2,510.97	605.1
WF1210	WIND FRAME FOR 12' WIDE (10' HEIGHT)	\$ 3,090.31	785.1
WF1214	WIND FRAME FOR 12' WIDE (12' / 14' HEIGHT)	\$ 3,634.32	954.5
WF1508	WIND FRAME FOR 15' WIDE (8' HEIGHT)	\$ 2,995.04	734.5
WF1512	WIND FRAME FOR 15' WIDE (10' / 12' HEIGHT)	\$ 3,703.12	954.5
WF1514	WIND FRAME FOR 15' WIDE (14' HEIGHT)	\$ 4,411.20	1174.5
WF1810	WIND FRAME FOR 18' WIDE (8' / 10' HEIGHT)	\$ 3,737.52	954.5
WF1814	WIND FRAME FOR 18' WIDE (12' / 14' HEIGHT)	\$ 4,445.60	1174.5
WF2110	WIND FRAME FOR 21' WIDE (8' / 10' HEIGHT)	\$ 3,737.52	954.5
WF2114	WIND FRAME FOR 21' WIDE (12' / 14' HEIGHT)	\$ 5,239.89	1412.3
WF2408	WIND FRAME FOR 24' WIDE (8' HEIGHT)	\$ 3,737.52	954.5
WF2414	WIND FRAME FOR 24' WIDE (10' / 12' / 14' HEIGHT)	\$ 5,239.89	1412.3
WF9010	WIND FRAME FOR 9' WIDE (8' / 10' HEIGHT)	\$ 2,510.97	605.1
WF9014	WIND FRAME FOR 9' WIDE (12' / 14' HEIGHT)	\$ 3,090.31	785.1
0910	ERECTION ANGLE 9'10 (10CA/18GEA)	\$ 107.44	30.7
0130	ERECTION ANGLE 13' (13CA/24GEA)	\$ 140.44	40.9
0162	ERECTION ANGLE 16'2 (16CA/30GEA)	\$ 178.03	52.2
0194	ERECTION ANGLE 19'4 (19CA/36GEA)	\$ 209.58	61.4
0226	ERECTION ANGLE 22'6 (22CA/42GEA)	\$ 241.13	70.6
0258	ERECTION ANGLE 25'8 (25CA/48GEA)	\$ 278.62	81.8

2810	ERECTION ANGLE 28'10 (54GEA)	\$	313.23	92.1
1020	SIDEWALL SUPPORT CHANNELS 10'/13' H, 15' & 18' L	\$	984.49	187.9
1030	SIDEWALL SUPPORT CHANNELS 16'/19' H, 15' & 18' L	\$	1,090.10	217.9
1040	SIDEWALL SUPPORT CHANNELS 10'/13' H, 21' & 24' L	\$	1,448.42	298.7
1050	SIDEWALL SUPPORT CHANNELS 16'/19' H, 21' & 24' L	\$	1,578.29	340.3
0015	RIDGE ANGLE 3'L	\$	108.95	15
0020	RIDGE ANGLE 3'L HEAVY (48/54)	\$	187.31	22
0025	EAVE ANGLE 3'L	\$	84.57	14.5
0030	EAVE ANGLE 3'L HEAVY (48/54)	\$	128.96	20
1800	RIDGE BRACE 18RB	\$	46.72	12.5
2400	RIDGE BRACE 24RB	\$	65.22	18.8
3000	RIDGE BRACE 30RB	\$	164.27	52.4
3600	RIDGE BRACE 36 RB	\$	239.10	77.8
4800	RIDGE BRACE 54/48/42 RB	\$	270.88	88
4800CH	RIDGE BRACE 54/48 RB CHAN/CHAN (HEAVY)	\$	127.65	40.9
1810	KNEE BRACE 18KB10	\$	48.16	12.5
1813	KNEE BRACE 18KB13	\$	61.08	16.9
1816	KNEE BRACE 18KB16	\$	76.51	22.1
1819	KNEE BRACE 18KB19	\$	158.91	50.1
1822	KNEE BRACE 18KB22	\$	176.38	56
2410	KNEE BRACE 24KB10	\$	59.98	16.5
2413	KNEE BRACE 24KB13	\$	71.19	20.3
2416	KNEE BRACE 24KB16	\$	84.22	24.7
2419	KNEE BRACE 24KB19	\$	164.46	52
2422	KNEE BRACE 24KB22	\$	181.68	57.8
3010	KNEE BRACE 30KB10	\$	58.48	16
3013	KNEE BRACE 30KB13	\$	62.57	17.4
3016	KNEE BRACE 30KB16	\$	160.64	50.7
3019	KNEE BRACE 30KB19	\$	176.67	56.1
3022	KNEE BRACE 30KB22	\$	193.24	61.7
3610	KNEE BRACE 54/48/42/36KB10	\$	112.15	34.2
3613	KNEE BRACE 54/48/42/36KB13	\$	119.35	36.6
3616	KNEE BRACE 54/48/42/36KB16	\$	156.62	49.3
3619	KNEE BRACE 54/48/42/36KB19	\$	172.89	54.8
3622	KNEE BRACE 54/48/42/36KB22	\$	189.58	60.5
4810CH	KNEE BRACE 54/48KB10 CHAN/CHAN (HEAVY)	\$	107.85	34.2
4813CH	KNEE BRACE 54/48KB13 CHAN/CHAN (HEAVY)	\$	115.05	36.6
4816CH	KNEE BRACE 54/48KB16 CHAN/CHAN (HEAVY)	\$	152.32	49.3
4819CH	KNEE BRACE 54/48KB19 CHAN/CHAN (HEAVY)	\$	168.59	54.8
4222CH	KNEE BRACE 54/48/42KB22 CHAN/CHAN (HEAVY)	\$	185.28	60.5
1200TRS	TRUSS WEB WORK FOR 12' SYSTEM 2 BLDG.	\$	245.31	67.5
1500TRS	TRUSS WEB WORK FOR 15' SYSTEM 2 BLDG.	\$	281.46	83.6
1800TRS	TRUSS WEB WORK FOR 18' SYSTEM 2 BLDG.	\$	310.53	97.5
2400TRS	TRUSS WEB WORK FOR 24' SYSTEM 2 BLDG.	\$	374.82	123.1
3000TRS	TRUSS WEB WORK FOR 30' SYSTEM 2 BLDG.	\$	606.41	218.4
3600TRS	TRUSS WEB WORK FOR 36' SYSTEM 2 BLDG.	\$	901.47	344.4
4200TRS	TRUSS WEB WORK FOR 42' SYSTEM 2 BLDG.	\$	1,143.56	403.1

4800TRS	TRUSS WEB WORK FOR 48' SYSTEM 2 BLDG.	\$ 1,419.28	517.3
5400TRS	TRUSS WEB WORK FOR 54' SYSTEM 2 BLDG.	\$ 1,581.07	581.2
4490	SINGLE SLOPE RIDGE MOUNT CHANNEL / 3' L	\$ 192.28	40.1
4500	ROOF SYSTEM SUPPORT COLUMNS (10' H, 24'/30' W)	\$ 660.58	171.8
4505	ROOF SYSTEM SUPPORT COLUMNS (10' H, 36'/42' W)	\$ 786.11	205.6
4510	ROOF SYSTEM SUPPORT COLUMNS (10' H, 48'/54' W)	\$ 943.83	249.4
4515	ROOF SYSTEM SUPPORT COLUMNS (13' H, 24'/30' W)	\$ 996.23	265.5
4520	ROOF SYSTEM SUPPORT COLUMNS (13' H, 36'/42' W)	\$ 1,214.02	322.7
4525	ROOF SYSTEM SUPPORT COLUMNS (13' H, 48'/54' W)	\$ 1,248.42	322.7
4530	ROOF SYSTEM SUPPORT COLUMNS (16' H, 24'/30' W)	\$ 1,569.90	469.4
4535	ROOF SYSTEM SUPPORT COLUMNS (16' H, 36'/42' W)	\$ 1,604.30	469.4
4540	ROOF SYSTEM SUPPORT COLUMNS (16' H, 48'/54' W)	\$ 1,848.58	549.4
4545	ROOF SYSTEM SUPPORT COLUMNS (19' H, 24'/30' W)	\$ 1,785.20	567.3
4550	ROOF SYSTEM SUPPORT COLUMNS (19' H, 36'/42' W)	\$ 1,819.60	567.3
4555	ROOF SYSTEM SUPPORT COLUMNS (19' H, 48'/54' W)	\$ 1,972.75	596.1
4560	ROOF SYSTEM EVE SUPPORT BEAM 24' L (24' W/30' W)	\$ 2,745.61	760.6
4565	ROOF SYSTEM EVE SUPPORT BEAM 24' L (36' W/42' W)	\$ 3,168.30	880.6
4570	ROOF SYSTEM EVE SUPPORT BEAM 24' L (48' W/54' W)	\$ 3,979.28	1120.6
4575	ROOF SYSTEM SEISMIC BEAM FOR 24' W/30' W	\$ 3,515.00	974.6
4580	ROOF SYSTEM SEISMIC BEAM FOR 36' W/42' W	\$ 5,548.58	1544.6
0910SDJ	ADD-ON FOR SIDEWALL JAMB CHANNEL 9'10"	\$ 207.63	50.4
0130SDJ	ADD-ON FOR SIDEWALL JAMB CHANNEL 13' 0"	\$ 247.19	59.7
0162SDJ	ADD-ON FOR SIDEWALL JAMB CHANNEL 16' 2"	\$ 601.11	170.8
0194SDJ	ADD-ON FOR SIDEWALL JAMB CHANNEL 19' 4"	\$ 917.79	277.2
0226SDJ	ADD-ON FOR SIDEWALL JAMB CHANNEL 22' 6"	\$ 1,066.82	326.7
1123-P	1' X 12' X 3" HEADER P	\$ 558.61	104.1
1124-P	1' X 12' X 4" HEADER P	\$ 718.11	157.9
1125-P	1' X 12' X 5" HEADER P	\$ 817.92	184.7
2064-P	HEADER PANEL 2' X 6' (P)	\$ 496.08	97.1
2094-P	HEADER PANEL 2' X 9' (P)	\$ 645.82	138.5
2123-P	2' X 12' X 3" HEADER P	\$ 614.25	121.4
2124-P	2' X 12' X 4" HEADER P	\$ 789.83	180.7
2125-P	2' X 12' X 5" HEADER P	\$ 896.12	209.1
2154-P	2' X 15' X 4" HEADER P	\$ 1,252.33	310.8
2184-P	HEADER PANEL 2' X 18' (P)	\$ 1,077.85	262.7
2185-P	2' X 18' X 5" HEADER P	\$ 1,863.53	487.5
3123-P	3' X 12' X 3" HEADER P	\$ 669.79	138.7
3124-P	3' X 12' X 4" HEADER P	\$ 861.44	203.4
3125-P	3' X 12' X 5" HEADER P	\$ 974.22	233.4
3154-P	3' X 15' X 4" HEADER P	\$ 1,280.87	318.5
3185-P	3' X 18' X 5" HEADER P	\$ 1,962.78	518.2
4123-P	4' X 12' X 3" HEADER P	\$ 725.43	156
4124-P	4' X 12' X 4" HEADER P	\$ 933.16	226.2
4125-P	4' X 12' X 5" HEADER P	\$ 1,052.42	257.8
1233-P	GABLE PANEL 12' X 4' X 3" 18/24 CH P	\$ 994.95	223.2
1234-P	GABLE PANEL 12' X 4' X 4" 18/24 CH P	\$ 1,054.88	242.4
1235-P	GABLE PANEL 12' X 4' X 5" 18/24 CH P	\$ 1,265.22	308.7

1253-P	GABLE PANEL 12' X 5' X 3" 30-CH P	\$ 1,120.20	262.3
1254-P	GABLE PANEL 12' X 5' X 4" 30-CH P	\$ 1,311.24	326.1
1255-P	GABLE PANEL 12' X 5' X 5" 30-CH P	\$ 1,448.81	366
1263-P	GABLE PANEL 12' X 6' X 3" 36-CH P	\$ 1,146.65	269.8
1264-P	GABLE PANEL 12' X 6' X 4" 36-CH P	\$ 1,343.38	335.5
1265-P	GABLE PANEL 12' X 6' X 5" 36-CH P	\$ 1,487.76	377.4
1273-P	GABLE PANEL 12' X 7' X 3" 42-CH P	\$ 1,219.47	294.1
1274-P	GABLE PANEL 12' X 7' X 4" 42-CH P	\$ 1,423.80	362.4
1275-P	GABLE PANEL 12' X 7' X 5" 42-CH P	\$ 1,577.25	406.9
1283-P	GABLE PANEL 12' X 8' X 3" 48-CH P	\$ 1,304.27	322.5
1284-P	GABLE PANEL 12' X 8' X 4" 48-CH P	\$ 1,520.00	394.7
1285-P	GABLE PANEL 12' X 8' X 5" 48-CH P	\$ 1,687.05	443.1
1293-P	GABLE PANEL 12' X 9' X 3" 54-CH P	\$ 1,517.88	346.8
1294-P	GABLE PANEL 12' X 9' X 4" 54-CH P	\$ 1,741.21	421.6
1295-P	GABLE PANEL 12' X 9' X 5" 54-CH P	\$ 1,917.33	472.5
3053-P	PANEL, 3' X 5'1" X 3 P	\$ 353.80	78.1
3073-P	PANEL, 3' X 6'8" X 3 P	\$ 410.39	95.8
3083-P	PANEL, 3' X 8'3" X 3 P	\$ 490.33	121.8
3103-P	PANEL, 3' X 9'10 X 3 P	\$ 537.86	136.1
3103-SD-P	PANEL, 3' X 9'10 X 3 SD P	\$ 843.93	221.1
3104-P	PANEL, 3' X 9'10 X 4 P	\$ 714.65	194.1
3104-SD-P	PANEL, 3' X 9'10 X 4 SD P	\$ 1,098.11	305.5
3105-P	PANEL, 3' X 9'10 X 5 P	\$ 816.80	222.5
3105-H-P	PANEL, 3' X 9'10 X 5 CHAN/CHAN P	\$ 893.75	227.3
3105-SD-P	PANEL, 3' X 9'10 X 5 SD P	\$ 1,313.90	360.3
3105-SD-H-P	PANEL, 3' X 9'10 X 5 CHAN/CHAN SD P	\$ 1,344.97	363.2
3133-P	PANEL, 3' X 13'0 X 3 P	\$ 642.01	170.1
3133-SD-P	PANEL, 3' X 13'0 X 3 SD P	\$ 1,028.22	282.5
3134-P	PANEL, 3' X 13'0 X 4 P	\$ 858.43	241.6
3134-SD-P	PANEL, 3' X 13'0 X 4 SD P	\$ 1,347.48	389.1
3135-P	PANEL, 3' X 13'0 X 5 P	\$ 993.45	277
3135-H-P	PANEL, 3' X 13'0 X 5 CHAN/CHAN P	\$ 1,062.91	281.9
3135-SD-P	PANEL, 3' X 13'0 X 5 SD P	\$ 1,618.99	459.4
3135-SD-H-P	PANEL, 3' X 13'0 X 5 CHAN/CHAN SD P	\$ 1,647.00	461.6
3163-P	PANEL, 3' X 16'2 X 3 P	\$ 817.11	223.7
3163-SD-P	PANEL, 3' X 16'2 X 3 SD P	\$ 1,366.64	390.7
3164-P	PANEL, 3' X 16'2 X 4 P	\$ 1,038.73	296.7
3164-SD-P	PANEL, 3' X 16'2 X 4 SD P	\$ 1,640.89	481.8
3165-P	PANEL, 3' X 16'2 X 5 P	\$ 1,204.52	339.5
3165-H-P	PANEL, 3' X 16'2 X 5 CHAN/CHAN P	\$ 1,271.13	343.9
3165-SD-P	PANEL, 3' X 16'2 X 5 SD P	\$ 1,972.28	568.9
3165-SD-H-P	PANEL, 3' X 16'2 X 5 CHAN/CHAN SD P	\$ 1,982.56	569.4
3193-P	PANEL, 3' X 19'4 X 3 P	\$ 935.13	255.5
3193-SD-P	PANEL, 3' X 19'4 X 3 SD P	\$ 1,488.51	422.5
3194-P	PANEL, 3' X 19'4 X 4 P	\$ 1,207.47	346.3
3194-SD-P	PANEL, 3' X 19'4 X 4 SD P	\$ 1,911.15	565.7
3195-P	PANEL, 3' X 19'4 X 5 P	\$ 1,398.81	395.7

3195-H-P	PANEL, 3' X 19'4 X 5 CHAN/CHAN P	\$ 1,468.86	401.5
3195-SD-P	PANEL, 3' X 19'4 X 5 SD P	\$ 2,295.39	667.5
3195-SD-H-P	PANEL, 3' X 19'4 X 5 CHAN/CHAN SD P	\$ 2,309.11	669.5
3224-P	PANEL, 3' X 22'6 X 4 P	\$ 1,367.32	394.4
3224-SD-P	PANEL, 3' X 22'6 X 4 SD P	\$ 2,171.14	648
3225-P	PANEL, 3' X 22'6 X 5 P	\$ 1,583.35	450.4
3225-H-P	PANEL, 3' X 22'6 X 5 CHAN/CHAN P	\$ 1,653.60	456.6
3225-SD-P	PANEL, 3' X 22'6 X 5 SD P	\$ 2,601.43	762.3
3225-SD-H-P	PANEL, 3' X 22'6 X 5 CHAN/CHAN SD P	\$ 2,640.00	768.9
3254-P	PANEL, 3' X 25'8 X 4 P	\$ 1,530.88	443.6
3254-SD-P	PANEL, 3' X 25'8 X 4 SD P	\$ 2,453.37	735.1
3255-P	PANEL, 3' X 25'8 X 5 P	\$ 1,768.58	507
3255-H-P	PANEL, 3' X 25'8 X 5 CHAN/CHAN P	\$ 1,852.39	513.5
3255-SD-P	PANEL, 3' X 25'8 X 5 SD P	\$ 2,949.97	868.2
3255-SD-H-P	PANEL, 3' X 25'8 X 5 CHAN/CHAN SD P	\$ 2,981.01	872.8
3284-P	PANEL, 3' X 28'10 X 4 P	\$ 1,745.52	488
3284-SD-P	PANEL, 3' X 28'10 X 4 SD P	\$ 2,708.15	810
3285-P	PANEL, 3' X 28'10 X 5 P	\$ 2,039.63	557.3
3285-H-P	PANEL, 3' X 28'10 X 5 CHAN/CHAN P	\$ 2,074.24	564.1
3285-SD-P	PANEL, 3' X 28'10 X 5 SD P	\$ 3,273.07	956.4
3285-SD-H-P	PANEL, 3' X 28'10 X 5 CHAN/CHAN SD P	\$ 3,300.66	961.3
6000BRC	DIAGONAL BRACING (LITE) EA.	\$ 53.23	12.6
6005BRC	ROOF DIAGONAL BRACING (LITE) PR.	\$ 69.40	15.3
6010BRC	WALL V BRACING (HEAVY)	\$ 75.75	21.8
6020BRC	ADD-ON CROSS-MEMBERS (ALL)	\$ 25.00	5.1
6025BRC	ROOF LATERAL BRACING (6' / 9' / 12' w)	\$ 131.35	33
6027BRC	ROOF LATERAL BRACING (15' / 18' w)	\$ 211.57	54.5
6030BRC	ROOF LATERAL BRACING (21' / 24' w)	\$ 288.35	75.9
6040LBRC	ADD-ON LATERAL BRACING FOR 9'10" WALL PANEL	\$ 194.68	56.5
6042LBRC	ADD-ON LATERAL BRACING FOR 13' 0" WALL PANEL	\$ 209.22	61.4
6044LBRC	ADD-ON LATERAL BRACING FOR 16' 2" WALL PANEL	\$ 234.33	68
6046LBRC	ADD-ON LATERAL BRACING FOR 19' 4" WALL PANEL	\$ 253.72	74.6
6048LBRC	ADD-ON LATERAL BRACING FOR 22' 6" WALL PANEL	\$ 273.97	79.6
LG1-10-3P	GBLPNL 3X9-11.7/8;11-0.1/16 P	\$ 682.21	158.5
LG1-10-3PJ	GBLPNL 3X9-11.7/8;11-0.1/16 P JAMB	\$ 994.18	229.9
LG1-13-3P	GBLPNL 3X13-1.7/8;14-2.1/16 P	\$ 800.30	196.6
LG1-13-3PJ	GBLPNL 3X13-1.7/8;14-2.1/16 P JAMB	\$ 1,216.29	294.6
LG1-13-4P	GBLPNL 3X13-1.7/8;14-2.1/16 P	\$ 953.72	249
LG1-13-4PJ	GBLPNL 3X13-1.7/8;14-2.1/16 P JAMB	\$ 1,338.06	336.1
LG1-16-3P	GBLPNL 3X16-3.7/8;17-4.1/16 P	\$ 946.51	236
LG1-16-3PJ	GBLPNL 3X16-3.7/8;17-4.1/16 P JAMB	\$ 1,666.27	430.2
LG1-16-4P	GBLPNL 3X16-3.7/8;17-4.1/16 P	\$ 1,123.98	296.6
LG1-16-4PJ	GBLPNL 3X16-3.7/8;17-4.1/16 P JAMB	\$ 1,800.38	475.9
LG1-19-4P	GBLPNL 3X19-5.7/8;20-6.1/6 P	\$ 1,276.78	337.9
LG1-19-4PJ	GBLPNL 3X19-5.7/8;20-6.1/6 P JAMB	\$ 2,179.82	591.6
LG1-19-5P	GBLPNL 3X19-5.7/8;20-6.1/6 P	\$ 1,478.15	394.9
LG1-19-5PJ	GBLPNL 3X19-5.7/8;20-6.1/6 P JAMB	\$ 2,317.71	630.4

LG1-22-4P	GBLPNL 3X22-7.7/8;23-8.1/6 P	\$ 1,445.39	384.3
LG1-22-4PJ	GBLPNL 3X22-7.7/8;23-8.1/6 P JAMB	\$ 2,525.27	692.9
LG1-22-5P	GBLPNL 3X22-7.7/8;23-8.1/6 P	\$ 1,675.46	449.4
LG1-22-5PJ	GBLPNL 3X22-7.7/8;23-8.1/6 P JAMB	\$ 2,659.56	735.6
LG2-10-3P	GBLPNL 3X11-0.1/16;12-0.1/4 P	\$ 714.67	169.2
LG2-10-3PJ	GBLPNL 3X11-0.1/16;12-0.1/4 P JAMB	\$ 1,093.74	259.3
LG2-13-3P	GBLPNL 3X14-2.1/16;15-2.1/4 P	\$ 833.46	207.6
LG2-13-3PJ	GBLPNL 3X14-2.1/16;15-2.1/4 P JAMB	\$ 1,473.14	373.1
LG2-13-4P	GBLPNL 3X14-2.1/16;15-2.1/4 P	\$ 994.81	262.6
LG2-13-4PJ	GBLPNL 3X14-2.1/16;15-2.1/4 P JAMB	\$ 1,598.71	416
LG2-16-3P	GBLPNL 3X17-4.1/16;18-4.1/4 P	\$ 979.72	246.9
LG2-16-3PJ	GBLPNL 3X17-4.1/16;18-4.1/4 P JAMB	\$ 1,695.62	438.6
LG2-16-4P	GBLPNL 3X17-4.1/16;18-4.1/4 P	\$ 1,165.13	310.2
LG2-16-4PJ	GBLPNL 3X17-4.1/16;18-4.1/4 P JAMB	\$ 1,833.53	485.6
LG2-19-4P	GBLPNL 3X20-6.1/6;21-6.1/4 P	\$ 1,321.46	352.8
LG2-19-4PJ	GBLPNL 3X20-6.1/6;21-6.1/4 P JAMB	\$ 2,222.39	599.4
LG2-19-5P	GBLPNL 3X20-6.1/6;21-6.1/4 P	\$ 1,533.32	412.7
LG2-19-5PJ	GBLPNL 3X20-6.1/6;21-6.1/4 P JAMB	\$ 2,364.81	639.5
LG2-22-4P	GBLPNL 3X23-8.1/6;24-8.1/4 P	\$ 1,485.90	397.7
LG2-22-4PJ	GBLPNL 3X23-8.1/6;24-8.1/4 P JAMB	\$ 2,532.02	700.7
LG2-22-5P	GBLPNL 3X23-8.1/6;24-8.1/4 P	\$ 1,725.18	465.5
LG2-22-5PJ	GBLPNL 3X23-8.1/6;24-8.1/4 P JAMB	\$ 2,688.05	744.6
LG3-10-3P	GBLPNL 3X12-0.1/4;13-0.7/16 P	\$ 747.19	179.9
LG3-10-3PJ	GBLPNL 3X12-0.1/4;13-0.7/16 P JAMB	\$ 1,143.41	274.4
LG3-13-3P	GBLPNL 3X15-2.1/4;16-2.7/16 P	\$ 865.60	218.1
LG3-13-3PJ	GBLPNL 3X15-2.1/4;16-2.7/16 P JAMB	\$ 1,502.50	381.5
LG3-13-4P	GBLPNL 3X15-2.1/4;16-2.7/16 P	\$ 1,034.55	275.8
LG3-13-4PJ	GBLPNL 3X15-2.1/4;16-2.7/16 P JAMB	\$ 1,631.87	425.7
LG3-16-3P	GBLPNL 3X18-4.1/4;19-4.7/16 P	\$ 1,011.87	257.5
LG3-16-3PJ	GBLPNL 3X18-4.1/4;19-4.7/16 P JAMB	\$ 1,716.66	440
LG3-16-4P	GBLPNL 3X18-4.1/4;19-4.7/16 P	\$ 1,204.88	323.4
LG3-16-4PJ	GBLPNL 3X18-4.1/4;19-4.7/16 P JAMB	\$ 1,858.38	488.3
LG3-19-4P	GBLPNL 3X21-6.1/4;22-6.7/16 P	\$ 1,357.01	364.6
LG3-19-4PJ	GBLPNL 3X21-6.1/4;22-6.7/16 P JAMB	\$ 2,261.24	612.3
LG3-19-5P	GBLPNL 3X21-6.1/4;22-6.7/16 P	\$ 1,576.78	426.8
LG3-19-5PJ	GBLPNL 3X21-6.1/4;22-6.7/16 P JAMB	\$ 2,408.20	653.6
LG3-22-4P	GBLPNL 3X24-8.1/4;25-8.7/16 P	\$ 1,749.54	411
LG3-22-4PJ	GBLPNL 3X24-8.1/4;25-8.7/16 P JAMB	\$ 2,813.56	785.6
LG3-22-5P	GBLPNL 3X24-8.1/4;25-8.7/16 P	\$ 1,774.49	481.4
LG3-22-5PJ	GBLPNL 3X24-8.1/4;25-8.7/16 P JAMB	\$ 2,974.13	830.9
LG4-10-3P	GBLPNL 3X13-0.7/16;14-0.5/8 P	\$ 800.30	196.6
LG4-10-3PJ	GBLPNL 3X13-0.7/16;14-0.5/8 P JAMB	\$ 1,216.29	294.6
LG4-13-3P	GBLPNL 3X16-2.7/16;17-2.5/8 P	\$ 946.51	236
LG4-13-3PJ	GBLPNL 3X16-2.7/16;17-2.5/8 P JAMB	\$ 1,666.27	430.2
LG4-13-4P	GBLPNL 3X16-2.7/16;17-2.5/8 P	\$ 1,123.98	296.6
LG4-13-4PJ	GBLPNL 3X16-2.7/16;17-2.5/8 P JAMB	\$ 1,800.38	475.9
LG4-16-3P	GBLPNL 3X19-4.7/16;20-4.5/8 P	\$ 1,075.22	269.1

LG4-16-3PJ	GBLPNL 3X19-4.7/16;20-4.5/8 P JAMB	\$ 2,031.46	541
LG4-16-4P	GBLPNL 3X19-4.7/16;20-4.5/8 P	\$ 1,276.78	337.9
LG4-16-4PJ	GBLPNL 3X19-4.7/16;20-4.5/8 P JAMB	\$ 2,179.82	591.6
LG4-19-4P	GBLPNL 3X22-6.7/16;23-6.5/8 P	\$ 1,445.39	384.3
LG4-19-4PJ	GBLPNL 3X22-6.7/16;23-6.5/8 P JAMB	\$ 2,508.07	692.9
LG4-19-5P	GBLPNL 3X22-6.7/16;23-6.5/8 P	\$ 1,675.46	449.4
LG4-19-5PJ	GBLPNL 3X22-6.7/16;23-6.5/8 P JAMB	\$ 2,659.56	735.6
LG4-22-4P	GBLPNL 3X25-8.7/16;26-8.5/8 P	\$ 1,845.81	429.4
LG4-22-4PJ	GBLPNL 3X25-8.7/16;26-8.5/8 P JAMB	\$ 2,837.53	793.4
LG4-22-5P	GBLPNL 3X25-8.7/16;26-8.5/8 P	\$ 1,870.68	502.5
LG4-22-5PJ	GBLPNL 3X25-8.7/16;26-8.5/8 P JAMB	\$ 3,002.62	839.9
LG5-10-3P	GBLPNL 3X14-0.5/8;15-0.13/16 P	\$ 833.46	207.6
LG5-10-3PJ	GBLPNL 3X14-0.5/8;15-0.13/16 P JAMB	\$ 1,473.14	373.1
LG5-13-3P	GBLPNL 3X17-2.5/8;18-2.13/16 P	\$ 979.72	246.9
LG5-13-3PJ	GBLPNL 3X17-2.5/8;18-2.13/16 P JAMB	\$ 1,695.62	438.6
LG5-13-4P	GBLPNL 3X17-2.5/8;18-2.13/16 P	\$ 1,165.13	310.2
LG5-13-4PJ	GBLPNL 3X17-2.5/8;18-2.13/16 P JAMB	\$ 1,833.53	485.6
LG5-16-3P	GBLPNL 3X20-4.5/8;21-4.13/16 P	\$ 1,111.11	281
LG5-16-3PJ	GBLPNL 3X20-4.5/8;21-4.13/16 P JAMB	\$ 2,070.22	547.5
LG5-16-4P	GBLPNL 3X20-4.5/8;21-4.13/16 P	\$ 1,321.46	352.8
LG5-16-4PJ	GBLPNL 3X20-4.5/8;21-4.13/16 P JAMB	\$ 2,222.39	599.4
LG5-19-4P	GBLPNL 3X23-6.5/8;24-6.13/16 P	\$ 1,485.90	397.7
LG5-19-4PJ	GBLPNL 3X23-6.5/8;24-6.13/16 P JAMB	\$ 2,532.02	700.7
LG5-19-5P	GBLPNL 3X23-6.5/8;24-6.13/16 P	\$ 1,725.18	465.5
LG5-19-5PJ	GBLPNL 3X23-6.5/8;24-6.13/16 P JAMB	\$ 2,688.05	744.6
LG5-22-4P	GBLPNL 3X26-8.5/8;27-8.13/16 P	\$ 1,652.50	442.5
LG5-22-4PJ	GBLPNL 3X26-8.5/8;27-8.13/16 P JAMB	\$ 3,039.43	858.2
LG5-22-5P	GBLPNL 3X26-8.5/8;27-8.13/16 P	\$ 1,919.41	518.2
LG5-22-5PJ	GBLPNL 3X26-8.5/8;27-8.13/16 P JAMB	\$ 3,209.06	906
LG6-10-3P	GBLPNL 3X15-0.13/16;16-1 P	\$ 865.60	218.1
LG6-10-3PJ	GBLPNL 3X15-0.13/16;16-1 P JAMB	\$ 1,502.50	381.5
LG6-13-3P	GBLPNL 3X18-2.13/16;19-3 P	\$ 1,011.87	257.5
LG6-13-3PJ	GBLPNL 3X18-2.13/16;19-3 P JAMB	\$ 1,716.66	440
LG6-13-4P	GBLPNL 3X18-2.13/16;19-3 P	\$ 1,204.88	323.4
LG6-13-4PJ	GBLPNL 3X18-2.13/16;19-3 P JAMB	\$ 1,858.38	488.3
LG6-16-3P	GBLPNL 3X21-4.13/16;22-5 P	\$ 1,140.03	290.5
LG6-16-4P	GBLPNL 3X21-4.13/16;22-5 P	\$ 1,357.01	364.6
LG6-16-4PJ	GBLPNL 3X21-4.13/16;22-5 P JAMB	\$ 2,261.24	612.3
LG6-19-4P	GBLPNL 3X24-6.13/16;25-7 P	\$ 1,526.00	411
LG6-19-4PJ	GBLPNL 3X24-6.13/16;25-7 P JAMB	\$ 2,813.56	785.6
LG6-19-5P	GBLPNL 3X24-6.13/16;25-7 P	\$ 1,774.49	481.4
LG6-19-5PJ	GBLPNL 3X24-6.13/16;25-7 P JAMB	\$ 2,974.13	830.9
LG6-22-4P	GBLPNL 3X27-8.13/16;28-9 P	\$ 1,709.03	459
LG6-22-4PJ	GBLPNL 3X27-8.13/16;28-9 P JAMB	\$ 3,093.20	876.1
LG6-22-5P	GBLPNL 3X27-8.13/16;28-9 P	\$ 1,985.13	537.3
LG6-22-5PJ	GBLPNL 3X27-8.13/16;28-9 P JAMB	\$ 3,267.37	925.2
LG7-10-3P	GBLPNL 3X16-1;17-1.3/16 P	\$ 946.51	236

LG7-10-3PJ	GBLPNL 3X16-1;17-1.3/16 P JAMB	\$ 1,659.73	430.2
LG7-13-3P	GBLPNL 3X19-3;20-3.3/16 P	\$ 1,075.22	269.1
LG7-13-3PJ	GBLPNL 3X19-3;20-3.3/16 P JAMB	\$ 2,031.46	541
LG7-13-4P	GBLPNL 3X19-3;20-3.3/16 P	\$ 1,276.78	337.9
LG7-13-4PJ	GBLPNL 3X19-3;20-3.3/16 P JAMB	\$ 2,179.82	591.6
LG7-16-3P	GBLPNL 3X22-5;23-5.3/16 P	\$ 1,219.77	307.2
LG7-16-4P	GBLPNL 3X22-5;23-5.3/16 P	\$ 1,445.39	384.3
LG7-16-4PJ	GBLPNL 3X22-5;23-5.3/16 P JAMB	\$ 2,508.07	692.9
LG7-19-4P	GBLPNL 3X25-7;26-7.3/16 P	\$ 1,612.98	429.4
LG7-19-4PJ	GBLPNL 3X25-7;26-7.3/16 P JAMB	\$ 2,837.53	793.4
LG7-19-5P	GBLPNL 3X25-7;26-7.3/16 P	\$ 1,870.68	502.5
LG7-19-5PJ	GBLPNL 3X25-7;26-7.3/16 P JAMB	\$ 3,002.62	839.9
LG7-22-4P	GBLPNL 3X28-9;29-9.3/16 P	\$ 1,749.34	472.3
LG7-22-4PJ	GBLPNL 3X28-9;29-9.3/16 P JAMB	\$ 3,233.97	911.9
LG7-22-5P	GBLPNL 3X28-9;29-9.3/16 P	\$ 2,034.68	553.3
LG7-22-5PJ	GBLPNL 3X28-9;29-9.3/16 P JAMB	\$ 3,412.67	962.4
LG8-10-3P	GBLPNL 3X17-1.3/16;18-1.3/8 P	\$ 979.72	246.9
LG8-10-3PJ	GBLPNL 3X17-1.3/16;18-1.3/8 P JAMB	\$ 1,695.62	438.6
LG8-13-3P	GBLPNL 3X20-3.3/16;21-3.3/8 P	\$ 1,111.11	281
LG8-13-3PJ	GBLPNL 3X20-3.3/16;21-3.3/8 P JAMB	\$ 2,053.02	547.5
LG8-13-4P	GBLPNL 3X20-3.3/16;21-3.3/8 P	\$ 1,321.46	352.8
LG8-13-4PJ	GBLPNL 3X20-3.3/16;21-3.3/8 P JAMB	\$ 2,222.39	599.4
LG8-16-4P	GBLPNL 3X23-5.3/16;24-5.3/8 P	\$ 1,485.90	397.7
LG8-16-4PJ	GBLPNL 3X23-5.3/16;24-5.3/8 P JAMB	\$ 2,532.02	700.7
LG8-19-4P	GBLPNL 3X26-7.3/16;27-7.3/8 P	\$ 1,652.50	442.5
LG8-19-4PJ	GBLPNL 3X26-7.3/16;27-7.3/8 P JAMB	\$ 3,039.43	858.2
LG8-19-5P	GBLPNL 3X26-7.3/16;27-7.3/8 P	\$ 1,919.41	518.2
LG8-19-5PJ	GBLPNL 3X26-7.3/16;27-7.3/8 P JAMB	\$ 3,209.06	906
LG8-22-4P	GBLPNL 3X29-9.3/16;30-9.3/8 P	\$ 1,789.30	485.6
LG8-22-4PJ	GBLPNL 3X29-9.3/16;30-9.3/8 P JAMB	\$ 3,751.23	1075.6
LG8-22-5P	GBLPNL 3X29-9.3/16;30-9.3/8 P	\$ 2,083.77	569.2
LG8-22-5PJ	GBLPNL 3X29-9.3/16;30-9.3/8 P JAMB	\$ 3,934.46	1127.3
LG9-10-3P	GBLPNL 3X18-1.3/8;19-0.9/16 P	\$ 1,011.87	257.5
LG9-10-3PJ	GBLPNL 3X18-1.3/8;19-1.9/16 P JAMB	\$ 1,715.78	445
LG9-13-3P	GBLPNL 3X21-3.3/8;22-3.9/16 P	\$ 1,140.03	290.5
LG9-13-3PJ	GBLPNL 3X21-3.3/8;22-3.9/16 P JAMB	\$ 2,073.18	554
LG9-13-4P	GBLPNL 3X21-3.3/8;22-3.9/16 P	\$ 1,357.01	364.6
LG9-13-4PJ	GBLPNL 3X21-3.3/8;22-3.9/16 P JAMB	\$ 2,229.15	607.2
LG9-16-4P	GBLPNL 3X24-5.3/8;24-5.9/16 P	\$ 1,526.00	411
LG9-16-4PJ	GBLPNL 3X24-5.3/8;25-5.9/16 P JAMB	\$ 2,765.15	775.5
LG9-19-4P	GBLPNL 3X27-7.3/8;27-8.9/16 P	\$ 1,692.74	455.9
LG9-19-4PJ	GBLPNL 3X27-7.3/8;28-7.9/16 P JAMB	\$ 3,063.39	866
LG9-19-5P	GBLPNL 3X27-7.3/8;27-8.9/16 P	\$ 1,968.86	534.2
LG9-19-5PJ	GBLPNL 3X27-7.3/8;28-7.9/16 P JAMB	\$ 3,237.56	915.1
LG9-22-4P	GBLPNL 3X30-9.3/8;31-9.9/16 P	\$ 1,829.27	498.8
LG9-22-4PJ	GBLPNL 3X30-9.3/8;31-9.9/16 P JAMB	\$ 3,775.19	1083.4
LG9-22-5P	GBLPNL 3X30-9.3/8;31-9.9/16 P	\$ 2,132.87	585.1

LG9-22-5PJ	GBLPNL 3X30-9.3/8;31-9.9/16 P JAMB	\$ 3,962.96	1136.4
RG1-10-3P	GBLPNL 3X9-11.7/8;11-0.1/16 P	\$ 682.21	158.5
RG1-10-3PJ	GBLPNL 3X9-11.7/8;11-0.1/16 P JAMB	\$ 994.18	229.9
RG1-13-3P	GBLPNL 3X13-1.7/8;14-2.1/16 P	\$ 800.30	196.6
RG1-13-3PJ	GBLPNL 3X13-1.7/8;14-2.1/16 P JAMB	\$ 1,216.29	294.6
RG1-13-4P	GBLPNL 3X13-1.7/8;14-2.1/16 P	\$ 953.72	249
RG1-13-4PJ	GBLPNL 3X13-1.7/8;14-2.1/16 P JAMB	\$ 1,338.06	336.1
RG1-16-3P	GBLPNL 3X16-3.7/8;17-4.1/16 P	\$ 946.51	236
RG1-16-3PJ	GBLPNL 3X16-3.7/8;17-4.1/16 P JAMB	\$ 1,666.27	430.2
RG1-16-4P	GBLPNL 3X16-3.7/8;17-4.1/16 P	\$ 1,123.98	296.6
RG1-16-4PJ	GBLPNL 3X16-3.7/8;17-4.1/16 P JAMB	\$ 1,800.38	475.9
RG1-19-4P	GBLPNL 3X19-5.7/8;20-6.1/6 P	\$ 1,276.78	337.9
RG1-19-4PJ	GBLPNL 3X19-5.7/8;20-6.1/6 P JAMB	\$ 2,179.82	591.6
RG1-19-5P	GBLPNL 3X19-5.7/8;20-6.1/6 P	\$ 1,478.15	394.9
RG1-19-5PJ	GBLPNL 3X19-5.7/8;20-6.1/6 P JAMB	\$ 2,317.71	630.4
RG1-22-4P	GBLPNL 3X22-7.7/8;23-8.1/6 P	\$ 1,445.39	384.3
RG1-22-4PJ	GBLPNL 3X22-7.7/8;23-8.1/6 P JAMB	\$ 2,525.27	692.9
RG1-22-5P	GBLPNL 3X22-7.7/8;23-8.1/6 P	\$ 1,675.46	449.4
RG1-22-5PJ	GBLPNL 3X22-7.7/8;23-8.1/6 P JAMB	\$ 2,659.56	735.6
RG2-10-3P	GBLPNL 3X11-0.1/16;12-0.1/4 P	\$ 714.67	169.2
RG2-10-3PJ	GBLPNL 3X11-0.1/16;12-0.1/4 P JAMB	\$ 1,093.74	259.3
RG2-13-3P	GBLPNL 3X14-2.1/16;15-2.1/4 P	\$ 833.46	207.6
RG2-13-3PJ	GBLPNL 3X14-2.1/16;15-2.1/4 P JAMB	\$ 1,473.14	373.1
RG2-13-4P	GBLPNL 3X14-2.1/16;15-2.1/4 P	\$ 994.81	262.6
RG2-13-4PJ	GBLPNL 3X14-2.1/16;15-2.1/4 P JAMB	\$ 1,598.71	416
RG2-16-3P	GBLPNL 3X17-4.1/16;18-4.1/4 P	\$ 979.72	246.9
RG2-16-3PJ	GBLPNL 3X17-4.1/16;18-4.1/4 P JAMB	\$ 1,695.62	438.6
RG2-16-4P	GBLPNL 3X17-4.1/16;18-4.1/4 P	\$ 1,165.13	310.2
RG2-16-4PJ	GBLPNL 3X17-4.1/16;18-4.1/4 P JAMB	\$ 1,833.53	485.6
RG2-19-4P	GBLPNL 3X20-6.1/6;21-6.1/4 P	\$ 1,321.46	352.8
RG2-19-4PJ	GBLPNL 3X20-6.1/6;21-6.1/4 P JAMB	\$ 2,222.39	599.4
RG2-19-5P	GBLPNL 3X20-6.1/6;21-6.1/4 P	\$ 1,533.32	412.7
RG2-19-5PJ	GBLPNL 3X20-6.1/6;21-6.1/4 P JAMB	\$ 2,364.81	639.5
RG2-22-4P	GBLPNL 3X23-8.1/6;24-8.1/4 P	\$ 1,485.90	397.7
RG2-22-4PJ	GBLPNL 3X23-8.1/6;24-8.1/4 P JAMB	\$ 2,532.02	700.7
RG2-22-5P	GBLPNL 3X23-8.1/6;24-8.1/4 P	\$ 1,725.18	465.5
RG2-22-5PJ	GBLPNL 3X23-8.1/6;24-8.1/4 P JAMB	\$ 2,688.05	744.6
RG3-10-3P	GBLPNL 3X12-0.1/4;13-0.7/16 P	\$ 747.19	179.9
RG3-10-3PJ	GBLPNL 3X12-0.1/4;13-0.7/16 P JAMB	\$ 1,143.41	274.4
RG3-13-3P	GBLPNL 3X15-2.1/4;16-2.7/16 P	\$ 865.60	218.1
RG3-13-3PJ	GBLPNL 3X15-2.1/4;16-2.7/16 P JAMB	\$ 1,502.50	381.5
RG3-13-4P	GBLPNL 3X15-2.1/4;16-2.7/16 P	\$ 1,034.55	275.8
RG3-13-4PJ	GBLPNL 3X15-2.1/4;16-2.7/16 P JAMB	\$ 1,631.87	425.7
RG3-16-3P	GBLPNL 3X18-4.1/4;19-4.7/16 P	\$ 1,011.87	257.5
RG3-16-3PJ	GBLPNL 3X18-4.1/4;19-4.7/16 P JAMB	\$ 1,716.66	440
RG3-16-4P	GBLPNL 3X18-4.1/4;19-4.7/16 P	\$ 1,204.88	323.4
RG3-16-4PJ	GBLPNL 3X18-4.1/4;19-4.7/16 P JAMB	\$ 1,858.38	488.3

RG3-19-4P	GBLPNL 3X21-6.1/4;22-6.7/16 P	\$ 1,357.01	364.6
RG3-19-4PJ	GBLPNL 3X21-6.1/4;22-6.7/16 P JAMB	\$ 2,261.24	612.3
RG3-19-5P	GBLPNL 3X21-6.1/4;22-6.7/16 P	\$ 1,576.78	426.8
RG3-19-5PJ	GBLPNL 3X21-6.1/4;22-6.7/16 P JAMB	\$ 2,408.20	653.6
RG3-22-4P	GBLPNL 3X24-8.1/4;25-8.7/16 P	\$ 1,749.54	411
RG3-22-4PJ	GBLPNL 3X24-8.1/4;25-8.7/16 P JAMB	\$ 2,813.56	785.6
RG3-22-5P	GBLPNL 3X24-8.1/4;25-8.7/16 P	\$ 1,774.49	481.4
RG3-22-5PJ	GBLPNL 3X24-8.1/4;25-8.7/16 P JAMB	\$ 2,974.13	830.9
RG4-10-3P	GBLPNL 3X13-0.7/16;14-0.5/8 P	\$ 800.30	196.6
RG4-10-3PJ	GBLPNL 3X13-0.7/16;14-0.5/8 P JAMB	\$ 1,216.29	294.6
RG4-13-3P	GBLPNL 3X16-2.7/16;17-2.5/8 P	\$ 946.51	236
RG4-13-3PJ	GBLPNL 3X16-2.7/16;17-2.5/8 P JAMB	\$ 1,666.27	430.2
RG4-13-4P	GBLPNL 3X16-2.7/16;17-2.5/8 P	\$ 1,123.98	296.6
RG4-13-4PJ	GBLPNL 3X16-2.7/16;17-2.5/8 P JAMB	\$ 1,800.38	475.9
RG4-16-3P	GBLPNL 3X19-4.7/16;20-4.5/8 P	\$ 1,075.22	269.1
RG4-16-3PJ	GBLPNL 3X19-4.7/16;20-4.5/8 P JAMB	\$ 2,031.46	541
RG4-16-4P	GBLPNL 3X19-4.7/16;20-4.5/8 P	\$ 1,276.78	337.9
RG4-16-4PJ	GBLPNL 3X19-4.7/16;20-4.5/8 P JAMB	\$ 2,179.82	591.6
RG4-19-4P	GBLPNL 3X22-6.7/16;23-6.5/8 P	\$ 1,445.39	384.3
RG4-19-4PJ	GBLPNL 3X22-6.7/16;23-6.5/8 P JAMB	\$ 2,508.07	692.9
RG4-19-5P	GBLPNL 3X22-6.7/16;23-6.5/8 P	\$ 1,675.46	449.4
RG4-19-5PJ	GBLPNL 3X22-6.7/16;23-6.5/8 P JAMB	\$ 2,659.56	735.6
RG4-22-4P	GBLPNL 3X25-8.7/16;26-8.5/8 P	\$ 1,845.81	429.4
RG4-22-4PJ	GBLPNL 3X25-8.7/16;26-8.5/8 P JAMB	\$ 2,837.53	793.4
RG4-22-5P	GBLPNL 3X25-8.7/16;26-8.5/8 P	\$ 1,870.68	502.5
RG4-22-5PJ	GBLPNL 3X25-8.7/16;26-8.5/8 P JAMB	\$ 3,002.62	839.9
RG5-10-3P	GBLPNL 3X14-0.5/8;15-0.13/16 P	\$ 833.46	207.6
RG5-10-3PJ	GBLPNL 3X14-0.5/8;15-0.13/16 P JAMB	\$ 1,473.14	373.1
RG5-13-3P	GBLPNL 3X17-2.5/8;18-2.13/16 P	\$ 979.72	246.9
RG5-13-3PJ	GBLPNL 3X17-2.5/8;18-2.13/16 P JAMB	\$ 1,695.62	438.6
RG5-13-4P	GBLPNL 3X17-2.5/8;18-2.13/16 P	\$ 1,165.13	310.2
RG5-13-4PJ	GBLPNL 3X17-2.5/8;18-2.13/16 P JAMB	\$ 1,833.53	485.6
RG5-16-3P	GBLPNL 3X20-4.5/8;21-4.13/16 P	\$ 1,111.11	281
RG5-16-3PJ	GBLPNL 3X20-4.5/8;21-4.13/16 P JAMB	\$ 2,070.22	547.5
RG5-16-4P	GBLPNL 3X20-4.5/8;21-4.13/16 P	\$ 1,321.46	352.8
RG5-16-4PJ	GBLPNL 3X20-4.5/8;21-4.13/16 P JAMB	\$ 2,222.39	599.4
RG5-19-4P	GBLPNL 3X23-6.5/8;24-6.13/16 P	\$ 1,485.90	397.7
RG5-19-4PJ	GBLPNL 3X23-6.5/8;24-6.13/16 P JAMB	\$ 2,532.02	700.7
RG5-19-5P	GBLPNL 3X23-6.5/8;24-6.13/16 P	\$ 1,725.18	465.5
RG5-19-5PJ	GBLPNL 3X23-6.5/8;24-6.13/16 P JAMB	\$ 2,688.05	744.6
RG5-22-4P	GBLPNL 3X26-8.5/8;27-8.13/16 P	\$ 1,652.50	442.5
RG5-22-4PJ	GBLPNL 3X26-8.5/8;27-8.13/16 P JAMB	\$ 3,039.43	858.2
RG5-22-5P	GBLPNL 3X26-8.5/8;27-8.13/16 P	\$ 1,919.41	518.2
RG5-22-5PJ	GBLPNL 3X26-8.5/8;27-8.13/16 P JAMB	\$ 3,209.06	906
RG6-10-3P	GBLPNL 3X15-0.13/16;16-1 P	\$ 865.60	218.1
RG6-10-3PJ	GBLPNL 3X15-0.13/16;16-1 P JAMB	\$ 1,502.50	381.5
RG6-13-3P	GBLPNL 3X18-2.13/16;19-3 P	\$ 1,011.87	257.5

RG6-13-3PJ	GBLPNL 3X18-2.13/16;19-3 P JAMB	\$ 1,716.66	440
RG6-13-4P	GBLPNL 3X18-2.13/16;19-3 P	\$ 1,204.88	323.4
RG6-13-4PJ	GBLPNL 3X18-2.13/16;19-3 P JAMB	\$ 1,858.38	488.3
RG6-16-3P	GBLPNL 3X21-4.13/16;22-5 P	\$ 1,140.03	290.5
RG6-16-4P	GBLPNL 3X21-4.13/16;22-5 P	\$ 1,357.01	364.6
RG6-16-4PJ	GBLPNL 3X21-4.13/16;22-5 P JAMB	\$ 2,261.24	612.3
RG6-19-4P	GBLPNL 3X24-6.13/16;25-7 P	\$ 1,526.00	411
RG6-19-4PJ	GBLPNL 3X24-6.13/16;25-7 P JAMB	\$ 2,813.56	785.6
RG6-19-5P	GBLPNL 3X24-6.13/16;25-7 P	\$ 1,774.49	481.4
RG6-19-5PJ	GBLPNL 3X24-6.13/16;25-7 P JAMB	\$ 2,974.13	830.9
RG6-22-4P	GBLPNL 3X27-8.13/16;28-9 P	\$ 1,709.03	459
RG6-22-4PJ	GBLPNL 3X27-8.13/16;28-9 P JAMB	\$ 3,093.20	876.1
RG6-22-5P	GBLPNL 3X27-8.13/16;28-9 P	\$ 1,985.13	537.3
RG6-22-5PJ	GBLPNL 3X27-8.13/16;28-9 P JAMB	\$ 3,267.37	925.2
RG7-10-3P	GBLPNL 3X16-1;17-1.3/16 P	\$ 946.51	236
RG7-10-3PJ	GBLPNL 3X16-1;17-1.3/16 P JAMB	\$ 1,659.73	430.2
RG7-13-3P	GBLPNL 3X19-3;20-3.3/16 P	\$ 1,075.22	269.1
RG7-13-3PJ	GBLPNL 3X19-3;20-3.3/16 P JAMB	\$ 2,031.46	541
RG7-13-4P	GBLPNL 3X19-3;20-3.3/16 P	\$ 1,276.78	337.9
RG7-13-4PJ	GBLPNL 3X19-3;20-3.3/16 P JAMB	\$ 2,179.82	591.6
RG7-16-3P	GBLPNL 3X22-5;23-5.3/16 P	\$ 1,219.77	307.2
RG7-16-4P	GBLPNL 3X22-5;23-5.3/16 P	\$ 1,445.39	384.3
RG7-16-4PJ	GBLPNL 3X22-5;23-5.3/16 P JAMB	\$ 2,508.07	692.9
RG7-19-4P	GBLPNL 3X25-7;26-7.3/16 P	\$ 1,612.98	429.4
RG7-19-4PJ	GBLPNL 3X25-7;26-7.3/16 P JAMB	\$ 2,837.53	793.4
RG7-19-5P	GBLPNL 3X25-7;26-7.3/16 P	\$ 1,870.68	502.5
RG7-19-5PJ	GBLPNL 3X25-7;26-7.3/16 P JAMB	\$ 3,002.62	839.9
RG7-22-4P	GBLPNL 3X28-9;29-9.3/16 P	\$ 1,749.34	472.3
RG7-22-4PJ	GBLPNL 3X28-9;29-9.3/16 P JAMB	\$ 3,233.97	911.9
RG7-22-5P	GBLPNL 3X28-9;29-9.3/16 P	\$ 2,034.68	553.3
RG7-22-5PJ	GBLPNL 3X28-9;29-9.3/16 P JAMB	\$ 3,412.67	962.4
RG8-10-3P	GBLPNL 3X17-1.3/16;18-1.3/8 P	\$ 979.72	246.9
RG8-10-3PJ	GBLPNL 3X17-1.3/16;18-1.3/8 P JAMB	\$ 1,695.62	438.6
RG8-13-3P	GBLPNL 3X20-3.3/16;21-3.3/8 P	\$ 1,111.11	281
RG8-13-3PJ	GBLPNL 3X20-3.3/16;21-3.3/8 P JAMB	\$ 2,053.02	547.5
RG8-13-4P	GBLPNL 3X20-3.3/16;21-3.3/8 P	\$ 1,321.46	352.8
RG8-13-4PJ	GBLPNL 3X20-3.3/16;21-3.3/8 P JAMB	\$ 2,222.39	599.4
RG8-16-4P	GBLPNL 3X23-5.3/16;24-5.3/8 P	\$ 1,485.90	397.7
RG8-16-4PJ	GBLPNL 3X23-5.3/16;24-5.3/8 P JAMB	\$ 2,532.02	700.7
RG8-19-4P	GBLPNL 3X26-7.3/16;27-7.3/8 P	\$ 1,652.50	442.5
RG8-19-4PJ	GBLPNL 3X26-7.3/16;27-7.3/8 P JAMB	\$ 3,039.43	858.2
RG8-19-5P	GBLPNL 3X26-7.3/16;27-7.3/8 P	\$ 1,919.41	518.2
RG8-19-5PJ	GBLPNL 3X26-7.3/16;27-7.3/8 P JAMB	\$ 3,209.06	906
RG8-22-4P	GBLPNL 3X29-9.3/16;30-9.3/8 P	\$ 1,789.30	485.6
RG8-22-4PJ	GBLPNL 3X29-9.3/16;30-9.3/8 P JAMB	\$ 3,751.23	1075.6
RG8-22-5P	GBLPNL 3X29-9.3/16;30-9.3/8 P	\$ 2,083.77	569.2
RG8-22-5PJ	GBLPNL 3X29-9.3/16;30-9.3/8 P JAMB	\$ 3,934.46	1127.3

RG9-10-3P	GBLPNL 3X18-1.3/8;19-0.9/16 P	\$ 1,011.87	257.5
RG9-10-3PJ	GBLPNL 3X18-1.3/8;19-1.9/16 P JAMB	\$ 1,715.78	445
RG9-13-3P	GBLPNL 3X21-3.3/8;22-3.9/16 P	\$ 1,140.03	290.5
RG9-13-3PJ	GBLPNL 3X21-3.3/8;22-3.9/16 P JAMB	\$ 2,073.18	554
RG9-13-4P	GBLPNL 3X21-3.3/8;22-3.9/16 P	\$ 1,357.01	364.6
RG9-13-4PJ	GBLPNL 3X21-3.3/8;22-3.9/16 P JAMB	\$ 2,229.15	607.2
RG9-16-4P	GBLPNL 3X24-5.3/8;24-5.9/16 P	\$ 1,526.00	411
RG9-16-4PJ	GBLPNL 3X24-5.3/8;25-5.9/16 P JAMB	\$ 2,765.15	775.5
RG9-19-4P	GBLPNL 3X27-7.3/8;27-8.9/16 P	\$ 1,692.74	455.9
RG9-19-4PJ	GBLPNL 3X27-7.3/8;28-7.9/16 P JAMB	\$ 3,063.39	866
RG9-19-5P	GBLPNL 3X27-7.3/8;27-8.9/16 P	\$ 1,968.86	534.2
RG9-19-5PJ	GBLPNL 3X27-7.3/8;28-7.9/16 P JAMB	\$ 3,237.56	915.1
RG9-22-4P	GBLPNL 3X30-9.3/8;31-9.9/16 P	\$ 1,829.27	498.8
RG9-22-4PJ	GBLPNL 3X30-9.3/8;31-9.9/16 P JAMB	\$ 3,775.19	1083.4
RG9-22-5P	GBLPNL 3X30-9.3/8;31-9.9/16 P	\$ 2,132.87	585.1
RG9-22-5PJ	GBLPNL 3X30-9.3/8;31-9.9/16 P JAMB	\$ 3,962.96	1136.4
KMPR-1530	RELOCATABLE B-HUT BUILDING: 15' WIDE X 30' LONG X 10' HIGH	\$60,504.52	7700
KMPR-BP-1530	OPTIONAL BASE PLATE ANCHORAGE AND TIE-DOWN SYSTEM	\$ 6,714.06	1217