

## **ORDERING INFO**

**PHONE:** 1-800-636-3873

**FAX:** 1-800-594-3245

**EMAIL:** lee.pbi@gmail.com

## **CONTRACT INFO**

**CONTRACT #:** GS-07F-0186X

**CONTRACT PERIOD:** January 1, 2011 thru December 31, 2020

**DUNS #:** 88-4472135

Panel Built, Inc. is a **SMALL BUSINESS CONCERN**

## **GENERAL SERVICES ADMINISTRATION FEDERAL ACQUISITION SERVICE AUTHORIZED FEDERAL SUPPLY SCHEDULE CATALOG**

Federal Supply Service Authorized Federal Supply Schedule Price List 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!*<sup>TM</sup>, a menu-driven database system. The INTERNET address GSA *Advantage!*<sup>TM</sup> is: <http://www.GSAAdvantage.gov>.

**SCHEDULE TITLE:** 056 -- BUILDINGS AND BUILDING MATERIALS/INDUSTRIAL SERVICES AND SUPPLIES

**FSC GROUP:** 54 – PRE-ENGINEERED/PREFABRICATED BUILDINGS AND STRUCTURES

### **CONTRACTOR:**

Physical Address:

Panel Built, Inc.

302 Beasley St.

Blairsville, GA 30512

706.745.6540

Mailing Address:

P.O. Box 2658

Blairsville, GA 30514

**CONTRACTOR'S ADMINISTRATION SOURCE:** Shelton Baenninger (lee.pbi@gmail.com)

*Catalog current through Modification PO-0014, dated November 22, 2011 and  
Mass Modification #A129 dated April 1, 2011.*

*Prices Shown herein are net (basic discount deducted and IFF added).*

*For more information on ordering from Federal Supply Schedules click on the FSS Schedules link at [fss.gsa.gov](http://fss.gsa.gov).*

## CUSTOMER INFORMATION

### 1a. Awarded Special Items Numbers (SINs):

**361 10A Pre-Engineered and Prefabricated Buildings and Structures for Storage Solutions** – Includes, but not limited to: storage containers, warehousing structures, hazardous/chemical storage, energy/power shelters, communications shelters, garages, portable vehicle tents, car ports, aircraft hangars, maintenance shelters, vehicle inspection stations, equipment shelters, barns, sheds, freight/shipping containers, portable workshops, and mobile containers. May be wood, fiberglass, steel, aluminum, metal, tension fabric or other membrane material, pre-cast concrete and includes accessories and options. Structures and buildings are suitable for support of emergency and disaster recovery efforts.

**361 10B Pre-Engineered and Prefabricated Buildings and Structures for In-Plant Solutions** – including, but not limited to, in-plant offices, modular wall/partition systems and enclosures, mezzanines and wire partitions and enclosures, fire and sound panels, clean room enclosures, including accessories and options.

**361 10D Pre-Engineered and Prefabricated Buildings and Structures for Military, Disaster/Emergency Response, and Medical Facility Solutions** - Includes, but not limited to: Mobility systems for logistics support, operation/command centers, temporary living quarters and portable barracks, rapid deployment and operations shelters for support operations, expandable shelter systems, military vans, guard towers, bunkers, checkpoints, medical tents and facilities, deployment systems storage, and includes options and accessories. Buildings and structures are suitable for support of emergency and disaster recovery efforts.

**361 10E Pre-Engineered and Prefabricated Buildings and Structures for Professional Facility Solutions** – Includes, but not limited to: Offices, classrooms, laboratories, exhibition halls and other professional facilities. May be mobile, modular, tension fabric or membrane structures, pre-cast concrete, pre-engineered, skid-mounted, trailer-mounted, and includes accessories and options. Buildings and structures are suitable for support of emergency and disaster recovery efforts.

**361 10G Pre-Engineered and Prefabricated Buildings and Structures for Outdoor Shelter and Security Shelter Solutions.** Includes, but not limited to: Guardhouses/booths (with or without bullet resistance), ticket/cashier booths, parking attendant booths, smoking shelters, bus shelters, and concession stands. May be mobile, modular, pre-assembled, unassembled, pre-cast concrete, wood, metal, aluminum, steel, tension fabric or membrane, and includes accessories and options. Buildings and structures are suitable for support of emergency and disaster recovery efforts.

**361 10H Pre-Engineered and Prefabricated Buildings and Structures for Restroom, Shower, and Laundry Solutions.** Includes, but not limited to: Portable or stationary restroom or restroom/shower buildings; restroom and shower trailers; restroom facilities such as porta-potties, portable toilets and handicap accessible, ADA compliant, restroom facilities; comfort stations, mobile laundry facilities; pre-cast concrete restrooms; and includes accessories and options. Buildings and structures are suitable for support of emergency and disaster recovery efforts.

**361 30 Ancillary Services relating to Pre-Engineered/Prefabricated Buildings and Structures.** Includes services relating to and ordered in conjunction with products purchased under the supply schedule contract, such as, field assembly, training, consultation and design assistance. EXCLUDES Construction as defined by FAR 2.101; Architectural Engineering Services (A&E) under the Brooks Architect-Engineers Act as stated in Federal Regulation (FAR) Part 36; and services applicable to the Service Contract Act.

**361 32 Installation and Site Preparation for Pre-Engineered/Prefabricated Buildings and Structures.** Applicable to installation and site preparation services ordered in conjunction with buildings and structures purchased under the supply schedule contract. SPECIAL ORDERING PROCEDURES, WHICH INCLUDE DAVIS BACON WAGE RATES AND CONSTRUCTION CLAUSES FOR INSTALLATION AND SITE PREPARATION, APPLY TO THIS SIN. EXCLUDES Architectural Engineering Services (A&E) under the Brooks Architect-Engineers Act as stated in Federal Regulation (FAR) Part 36.

## 1b. Lowest Priced Model Number and Price for each SIN:

Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.

SIN	Description	Model	GSA Price with IFF
361 10A	Pre-Engineered and Prefabricated Buildings and Structures for Storage Solutions	Steel Channel for wall or roof panels (lf)	\$3.42
361 10B	Pre-Engineered and Prefabricated Buildings and Structures for In-Plant Solutions	6" Batt Insulation (above suspended ceiling) (SF)	\$ .45
361 10D	Pre-Engineered and Prefabricated Buildings and Structures for Military, Disaster/Emergency Response, and Medical Facility Solutions	8'X12' Steel Forkliftable Base	\$1,766.62
361 10E	Pre-Engineered and Prefabricated Buildings and Structures for Professional Facility Solutions	10'X10' Steel Forkliftable Base	\$1,991.25
361 10G	Pre-Engineered and Prefabricated Buildings and Structures for Outdoor Shelter and Security Shelter Solutions	8'X8' Steel Forkliftable Base	\$1,340.45
361 10H	Pre-Engineered and Prefabricated Buildings and Structures for Restroom, Shower, and Laundry Solutions	Tissue Dispenser #B-273	\$21.40
361 30	Ancillary Services relating to Pre-engineered/Prefabricated Buildings and Structures.	NA	\$1,400.00
361 32	Installation and Site Preparation for Pre-engineered/Prefabricated Buildings and Structures	NA	\$1,400.00

**1c. Hourly Rate:** Not Applicable

### 2. Maximum Order\*:

361 10A \$150,000  
 361 10B \$200,000  
 361 10D \$300,000  
 361 10E \$500,000  
 361 10G \$250,000  
 361 10H \$200,000  
 361 30 \$150,000  
 361 32 \$350,000

\* If the best value selection places your order over the Maximum Order identified in this catalog, 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:** None

**4. Geographic Coverage:** 48 contiguous states, Alaska, Hawaii, Washington D.C., Puerto Rico, U.S. Territories, and to a port or consolidation point within the aforementioned locations for orders that are received from overseas activities.

**5. Point(s) of Production:** Blairsville, GA (Union County)

**6. Discount from List Prices:** Prices Shown herein are net (basic discount deducted and IFF added).

**7. Quantity Discounts:** An additional discount of 2% for orders over \$100,000 OR an additional 3% for orders over \$500,000.

**8. Prompt Payment Terms:** 1%-15, Net 30 Days. "Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions."

**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.** Panel Built, Inc., will accept government purchase cards above the micro-purchase threshold.

**10. Foreign Items:** None

**11a. Time of Delivery:** 10-84 Days ARO

**11b. Expedited Delivery:** 5 Days ARO (based on phone call and product availability)

**11c. Overnight and 2-Day Delivery:** Contact the Contractor.

**11d. Urgent Requirements:** Agencies can contact the Contractor's representative to affect a faster delivery. Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.

**12. FOB Point:** Origin, prepay and add.

**13a. Ordering Address:** Same as contractor's address.

**13b. Ordering Procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3.

**14. Payment Address:**

Panel Built, Inc.  
Attn: GSA Contractor  
PO Box 2658  
Blairsville, GA 30514

**15. Warranty Provision:** Standard Commercial Warranty (customer should contact the contractor for a copy). A restocking policy is not offered.

**16. Export Packing Charges:** N/A

**17. Terms and Conditions of Government Purchase Card acceptance:** Panel Built, Inc., will accept credit cards at or below the micro-purchase threshold.

**18. Terms and Conditions of Rental, Maintenance, and Repair (if applicable):** N/A

**19. Terms and Conditions of Installation (if applicable):** The work performed under these SINs shall be associated with existing SINs that are part of this Schedule. Ancillary Repair and Alterations shall not be the primary purpose of the work ordered but be an integral part of the total solution offered. Ancillary repair and alteration services may only be ordered in conjunction with or in support of products or services purchased under the Federal Supply Schedule contract.

The ordering agency is responsible for defining and issuing the statement of work for ancillary services. Accurate definition of the scope and statement of work is essential to facilitate realistic quotations. The statement of work shall also inform the contractor of any applicable insurance requirements.

Field installation/assembly for Panel Built, Inc. structures is based upon the following assumptions:

- Assembly is only for products supplied by Panel Built and specified in written quotation.
- Coordination with inspectors for the purpose of inspections and sign off are the customer's responsibility.
- The available working hours are to be flexible, typically 7 AM to 6 PM.
- A typical workday is ten hours but may be extended at the option of our installation manager.
- There will be no work stoppage or delays of the installation crew (e.g. waiting for other contractors to perform work, city inspections, etc.).
- Weekend or holiday work time is available but is not part of the base price. However, these hours can be worked at the discretion of the installation manager.
- There are no restrictions of metal cutting, drilling, etc. in the area where the building is assembled.
- Floor area where building will be assembled is a flat, level concrete floor.
- There is no finished floor installation unless specifically mentioned.
- Area is clear and free of any obstructions such as columns, equipment, inventory, etc.
- There are no field modifications or special cuts necessary other than quoted.
- Unless specifically mentioned, equipment rental (i.e., forklift, scissor lift, etc.) is not included. Assembly is based upon use of customer supplied equipment.
- Unloading the product upon arrival (a forklift required) and staging at site is by the customer.
- Materials must be kept dry and may not be exposed to the weather. A dock height door is recommended for unloading.
- Written notification on all special instructions and prohibited procedures, materials, etc. shall be provided by the customer before the crew arrives.
- Damage caused by customer will be charged price equal to quote plus additional freight or man hours involved to correct.
- Change orders shall be in writing and may affect completion dates.
- Unless specifically stated, quotation does not include customer required safety training classes or escorts around work area.
- Utilities will be terminated at a point as specified in the scope of work as or no further than the perimeter of the structure. Final connection to any utilities is the responsibility of the customer.

Panel Built, Inc., may subcontract any ancillary services ordered under these SINs. Panel Built shall be responsible, accountable and liable for all work performed by any subcontractor and shall honor all warranties. Compliance with all agency, local, state, and Federal laws, regulations, and ordinances is the responsibility of Panel Built. All orders and payments must be placed with the prime contractor.

All travel expenses and per diem charges to provide services under these SINs are at a task order level. Costs for transportation, lodging, meals and incidental expenses incurred by the contractor's personnel on official company business are allowable subject to the limitations contained in the Federal Travel Regulation (FTR).

Davis Bacon wage rates, when applicable, will be incorporated at the task order level. Additional costs incurred due to unique Government requirements not priced on this contract will be addressed at the task order level as open market items. These items must be identified as "Open Market Items" in all quotes, orders and invoices.

Pricing includes the following:

- Assembly/installation for products supplied by Panel Built and specified in written quotation.
- All labor and industry standard materials meeting local codes. Pricing does not include the following, unless stated in accepted quote:
  - Unloading and staging materials at work site.
  - Equipment rental (i.e., forklift, scissor lift, etc.)
  - Relocation or modification of existing buildings or structures.
  - Customer required safety training classes or escorts around work area.
  - Final connection to any utilities.

**20. Terms and Conditions of Repair Parts indicating date of parts price lists and any discounts from list prices (if available):** N/A

**20a. Terms and Conditions for any other services (if applicable):** N/A

**21. List of service and distribution points (if applicable):** N/A

**22. List of participating dealers (if applicable):** N/A

**23. Preventive maintenance (if applicable):** N/A

**24a. Special attributes such as environment attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants):** N/A

**24b. Section 508 Compliance for EIT:** N/A

**25. DUNS number:** 884472135

**26. Notification regarding registration in System for Award Management**

**(SAM) database:** Panel Built, Inc., is actively registered in the System for Award Management database and valid through June 14<sup>th</sup>, 2016. "SAM registration is current"

## PRODUCT INFO

**Modular In-plant Office Systems:** Maximize existing space and provide a clean, safe, and climate controlled area for personnel in any facility. These versatile structures can range in size from a 6x8 office to a multi-story complex. A modular office system from Panel Built can be moved and reconfigured if necessary, providing a distinct advantage over "stick-built" office space.

**Mezzanine Systems:** Heavy duty structural steel mezzanines from Panel Built create instant space. Powder coated steel components provide a superior level of durability against abusive, corrosive applications. Choose from a variety of decking materials, and custom sizes, heights, spans, and landings. Systems can be designed to support up to 300 psf.

**Stairs and Other Steel Products:** Panel Built's steel line manufactures powder-coated access systems (stairs, catwalks, fixed ladders) and protective barrier rail and machine safety guards.

**Exterior Buildings:** Expandable and re-locatable, Panel Built's exterior wall system allows for future growth and mobility. Components can be transported by truck or shipped in sea containers to remote locations. A wide selection of finishes, roof choices and custom construction allows us to tailor a building system to meet your specific needs.

**Pre-assembled Buildings:** Built to heavy-duty industrial standards, our pre-assembled structures are built on a full-depth fork-liftable welded structural steel base. Ideal for guard buildings, loading dock offices, ticket booths, etc.

**Installation/Assembly Services:** Panel Built designs and manufactures its own modular and pre-assembled in-plant, exterior structures, and mezzanine systems. We offer a complete in-house installation service, and our crews specialize in assembling our product. Panel Built has a full time Install Manager who provides in-house coordination between our Install Team, customers and subcontractors. We employ full time crew members who travel the country for Panel Built installs.

## Pricing Summary/List

Item#	Product Description/Item #	GSA PRICE WITH IFF
<b>VALUE CORE</b>		
<b>Value Core - Inplant Offices - Accessories</b>		
<b>Value Core - Wall Panels - Inplant/Interior (per linear foot)</b>		
1000	8' G/G Wall	\$45.62
1005	9' G/G Wall	\$48.00
1010	10' G/G Wall	\$50.10
1015	12' G/G Wall	\$54.79
1020	8' S/S Wall	\$79.33
1025	9' S/S Wall	\$85.95
1030	10' S/S Wall	\$92.79
1035	12' S/S Wall	\$106.44
<b>Value Core - Posts (per each)</b>		
1100	18" Post	\$50.70
1105	42" Post	\$74.75
<b>Value Core - Extrusions (per each)</b>		
1200	8' Extruded Aluminum Wall Start	\$30.91
1205	10' Extruded Aluminum Wall Start	\$34.99
1210	12' Extruded Aluminum Wall Start	\$39.06
1215	8' Extruded Aluminum Corner Post	\$76.26
1220	10' Extruded Aluminum Corner Post	\$89.62
1225	12' Extruded Aluminum Corner Post	\$102.96
<b>Roofing Materials</b>		
1300	8' - 1"x2" Steel Tube inside BP on wide or load bearing roofs (each)	\$22.03
1305	10' - 1"x2" Steel Tube inside BP on wide or load bearing roofs (each)	\$26.37
1310	12' - 1"x2" Steel Tube inside BP on wide or load bearing roofs (each)	\$30.70
1315	3/4" - T&G Advantek (SF)	\$1.06
<b>Value Core - Doors (per each)</b>		
1400	3-0 X 7-0 Hollow Core Metal Door	\$369.42
1405	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$465.56
1410	3-0 X 6.8 Hollow Core Metal Door with 1/2 Glass	\$1,012.01
1415	Sliding Patio Door (BP or DS)	\$1,309.01
<b>Value Core - Windows (per each)</b>		
1500	Picture Window, Single Pane, 1/4" Tempered (PBI)	\$89.22
1505	Picture Window, Single Pane, 1/4" Tempered Divider Strip (PBI)	\$205.30
1510	Picture Window, Insulated, 1/2" Tempered (PBI)	\$107.37
1515	Horizontal Sliding Window 44" x 36"	\$404.73
<b>Value Core - Electrical (per each)</b>		
1600	Standard Switch Prep, Duplex, Computer BP	\$5.88
1605	4/40 Flourescent Fixture (Troffer Lay-In)	\$54.99
1610	T-5, Flourescent Fixture (Troffer Lay-In)	\$183.49
1615	Contacto Light	\$438.29

1620	3-Bulb Light (Troffer Lay-in)	\$43.83
1625	125 AMP, 8-Space Load Center	\$59.14
1635	125 AMP, 12-Space Load Center	\$82.21
1645	125 AMP, 20-Space Load Center	\$163.00
1655	Modular Wiring (<400sf) per drop (Binder Post)	\$93.77
1660	Modular Wiring (>400sf) per drop (Binder Post)	\$100.58
	<b>Standard Buildings - Components</b>	
	<b>Wall &amp; Roof Panels (per SF)</b>	
	<i>Wall Prices include:</i>	
	<i>Base &amp; Top Channel, C Connectors, Divider Strips and Fasteners.</i>	
2005	A/A Panels (sf) - 8' tall	\$8.91
2010	A/A Panels (sf) - 9' tall	\$8.57
2015	A/A Panels (sf) - 10' tall	\$8.28
2020	A/A Panels (sf) - 12' tall	\$7.82
2030	A/BA Panels (sf) - 8' tall	\$9.43
2035	A/BA Panels (sf) - 9' tall	\$9.04
2040	A/BA Panels (sf) - 10' tall	\$8.73
2045	A/BA Panels (sf) - 12' tall	\$8.29
2055	AB/BA Panels (sf) - 8' tall	\$10.24
2060	AB/BA Panels (sf) - 9' tall	\$9.76
2065	AB/BA Panels (sf) - 10' tall	\$9.34
2070	AB/BA Panels (sf) - 12' tall	\$8.98
2080	AB/BG Panels (sf) - 8' tall	\$9.15
2085	AB/BG Panels (sf) - 9' tall	\$8.68
2090	AB/BG Panels (sf) - 10' tall	\$8.27
2095	AB/BG Panels (sf) - 12' tall	\$7.95
2105	AB/FRP Panels (sf) - 8' tall	\$9.49
2110	AB/FRP Panels (sf) - 9' tall	\$9.10
2115	AB/FRP Panels (sf) - 10' tall	\$8.79
2120	AB/FRP Panels (sf) - 12' tall	\$8.50
2130	A/FRP Panels (sf) - 8' tall	\$8.72
2135	A/FRP Panels (sf) - 9' tall	\$8.40
2140	A/FRP Panels (sf) - 10' tall	\$8.12
2145	A/FRP Panels (sf) - 12' tall	\$7.83
2155	AB/B-FRP Panels (sf) - 8' tall	\$10.35
2160	AB/B-FRP Panels (sf) - 9' tall	\$9.88
2165	AB/B-FRP Panels (sf) - 10' tall	\$9.46
2170	AB/B-FRP Panels (sf) - 12' tall	\$9.25
2175	A/BG Panels (sf) - 8' tall	\$8.53
2180	A/BG Panels (sf) - 9' tall	\$8.14
2185	A/BG Panels (sf) - 10' tall	\$7.84
2190	A/BG Panels (sf) - 12' tall	\$7.44
2195	AG/GA Panels (sf) - 8' tall	\$9.92
2200	AG/GA Panels (sf) - 9' tall	\$9.43
2205	AG/GA Panels (sf) - 10' tall	\$9.13
2210	AG/GA Panels (sf) - 12' tall	\$8.79

2215	FRP/FRP Panels (sf) - 8' tall	\$8.42
2220	FRP/FRP Panels (sf) - 9' tall	\$8.09
2225	FRP/FRP Panels (sf) - 10' tall	\$7.81
2230	FRP/FRP Panels (sf) - 12' tall	\$7.66
2235	FRP-B/B-FRP Panels (sf) - 8' tall	\$9.97
2240	FRP-B/B-FRP Panels (sf) - 9' tall	\$9.50
2245	FRP-B/B-FRP Panels (sf) - 10' tall	\$9.09
2250	FRP-B/B-FRP Panels (sf) - 12' tall	\$9.04
2255	S/BG Panels (sf) - 8' tall	\$8.97
2260	S/BG Panels (sf) - 9' tall	\$8.58
2265	S/BG Panels (sf) - 10' tall	\$8.28
2270	S/BG Panels (sf) - 12' tall	\$7.90
2275	S/S Panels (sf) - 8' tall	\$9.77
2280	S/S Panels (sf) - 9' tall	\$9.44
2285	S/S Panels (sf) - 10' tall	\$9.16
2290	S/S Panels (sf) - 12' tall	\$8.71
2295	SB/BS Panels (sf) - 8' tall	\$11.11
2300	SB/BS Panels (sf) - 9' tall	\$10.65
2305	SB/BS Panels (sf) - 10' tall	\$10.23
2310	SB/BS Panels (sf) - 12' tall	\$9.88
2315	3", A/A Roof Panels (sf) includes sealing tape, solar seal, and fan beam	\$12.55
2320	4", A/A Roof Panels (sf) includes sealing tape, solar seal, and fan beam	\$13.08
2325	4", AB/A Roof Panels (sf)	\$11.66
2330	Insulation Added to Roof Panels (sf)	\$1.21
2335	H Channel (lf)	\$3.77
2340	Steel Channel for Wall or Roof Panels (lf)	\$3.42
2345	A/A Wall - 8' High (lf)	\$71.33
2350	A/A Wall - 9' High (lf)	\$77.16
2355	A/A Wall - 10' High (lf)	\$82.83
2360	A/A Wall - 11' High (lf)	\$88.79
2365	A/A Wall - 12' High (lf)	\$93.88
2370	A/A Wall - 14' High (lf)	\$105.15
2375	A/G Wall - 8' High (lf)	\$66.13
2380	A/G Wall - 9' High (lf)	\$71.52
2385	A/G Wall - 10' High (lf)	\$76.73
2390	A/G Wall - 12' High (lf)	\$87.33
2395	A/G Wall - 14' High (lf)	\$98.26
2400	AB/A Wall - 8' High (lf)	\$75.46
2405	AB/A Wall - 9' High (lf)	\$81.35
2410	AB/A Wall - 10' High (lf)	\$87.27
2415	AB/A Wall - 11' High (lf)	\$112.45
2420	AB/A Wall - 12' High (lf)	\$99.51
2425	AB/A Wall - 14' High (lf)	\$111.79
2430	AB/G Wall - 8' High (lf)	\$68.22
2435	AB/G Wall - 9' High (lf)	\$73.26
2440	AB/G Wall - 10' High (lf)	\$78.34

2445	AB/G Wall - 12' High (lf)	\$89.32
2450	AB/G Wall - 14' High (lf)	\$100.47
2455	AB/BA Wall - 8' High (lf)	\$81.88
2460	AB/BA Wall - 9' High (lf)	\$87.82
2465	AB/BA Wall - 10' high (lf)	\$93.36
2470	AB/BA Wall - 11' High (lf)	\$120.34
2475	AB/BA Wall - 12' High (lf)	\$107.70
2480	AB/BA Wall - 14' High (lf)	\$121.19
2485	AB/BG Wall - 8' High (lf)	\$73.21
2490	AB/BG Wall - 9' High (lf)	\$78.12
2495	AB/BG Wall - 10' High (lf)	\$82.64
2500	AB/BG Wall - 12' High (lf)	\$95.38
2505	AB/BG Wall - 14' High (lf)	\$107.37
2510	G/G Wall - 8' high (lf)	\$45.91
2515	G/G Wall - 9' high (lf)	\$47.30
2520	G/G Wall - 10' high (lf)	\$48.46
2525	G/G Wall - 12' high (lf)	\$51.40
2530	G/G Wall - 14' high (lf)	\$50.93
2535	AG/G Wall - 8' High (lf)	\$61.61
2540	AG/G Wall - 9' High (lf)	\$65.73
2545	AG/G Wall - 10' High (lf)	\$70.91
2550	AG/G Wall - 12' High (lf)	\$80.15
2555	AG/G Wall - 14' High (lf)	\$94.07
2560	AG/GA Wall - 8' High (lf)	\$79.42
2565	AG/GA Wall - 9' High (lf)	\$84.90
2570	AG/GA Wall - 10' High (lf)	\$91.31
2575	AG/GA Wall - 11' High (lf)	\$120.70
2580	AG/GA Wall - 12' High (lf)	\$105.47
2585	AG/GA Wall - 14' High (lf)	\$127.18
2590	FRP-B/B-FRP Wall - 8' High (lf)	\$79.73
2595	FRP-B/B-FRP Wall - 9' High (lf)	\$85.53
2600	FRP-B/B-FRP Wall - 10' High (lf)	\$90.94
2605	FRP-B/B-FRP Wall - 12' High (lf)	\$108.48
2610	FRP-B/B-FRP Wall - 14' High (lf)	\$119.49
2615	FRP-G/G-FRP Wall - 8' High (lf)	\$73.61
2620	FRP-G/G-FRP Wall - 9' High (lf)	\$78.50
2625	FRP-G/G-FRP Wall - 10' High (lf)	\$84.31
2630	FRP-G/G-FRP Wall - 12' High (lf)	\$100.77
2635	FRP-G/G-FRP Wall - 14' High (lf)	\$119.07
2640	FRP/FRP Wall - 8' High (lf)	\$67.34
2645	FRP/FRP Wall - 9' High (lf)	\$72.81
2650	FRP/FRP Wall - 10' High (lf)	\$78.09
2655	FRP/FRP Wall - 12' High (lf)	\$91.91
2660	FRP/FRP Wall - 14' High (lf)	\$100.23
2665	AB/FRP Wall - 8' High (lf)	\$75.96
2670	AB/FRP Wall - 9' High (lf)	\$81.92

2675	AB/FRP Wall - 10' High (lf)	\$87.92
2680	AB/FRP Wall - 12' High (lf)	\$102.06
2685	AB/FRP Wall - 14' High (lf)	\$113.38
2690	A/FRP Wall - 8' High (lf)	\$69.78
2695	A/FRP Wall - 9' High (lf)	\$75.58
2700	A/FRP Wall - 10' High (lf)	\$81.20
2705	A/FRP Wall - 12' High (lf)	\$93.92
2710	A/FRP Wall - 14' High (lf)	\$104.01
2715	AB/B-FRP - Wall 8' High (lf)	\$82.85
2720	AB/B-FRP - Wall 9' High (lf)	\$88.91
2725	AB/B-FRP - Wall 10' High (lf)	\$94.59
2730	AB/B-FRP - Wall 12' High (lf)	\$110.94
2735	AB/B-FRP - Wall 14' High (lf)	\$123.59
2740	SB/BFRP - Wall 8' High (lf)	\$86.05
2745	SB/BFRP - Wall 9' High (lf)	\$92.60
2750	SB/BFRP - Wall 10' High (lf)	\$98.75
2755	SB/BFRP - Wall 12' High (lf)	\$116.07
2760	SB/BFRP - Wall 14' High (lf)	\$129.67
2765	SB/FRP - Wall 8' High (lf)	\$79.48
2770	SB/FRP - Wall 9' High (lf)	\$85.92
2775	SB/FRP - Wall 10' High (lf)	\$92.40
2780	SB/FRP - Wall 12' High (lf)	\$107.49
2785	SB/FRP - Wall 14' High (lf)	\$119.78
2790	SB/G - Wall 8' High (lf)	\$71.73
2795	SB/G - Wall 9' High (lf)	\$77.25
2800	SB/G - Wall 10' High (lf)	\$82.82
2805	SB/G - Wall 12' High (lf)	\$94.77
2810	SB/G - Wall 14' High (lf)	\$106.87
2815	SB/S - Wall 8' High (lf)	\$82.81
2820	SB/S - Wall 9' High (lf)	\$89.66
2825	SB/S - Wall 10' High (lf)	\$96.54
2830	SB/S - Wall 12' High (lf)	\$110.69
2835	SB/S - Wall 14' High (lf)	\$124.89
2840	SB/BS - Wall 8' High (lf)	\$88.93
2845	SB/BS - Wall 9' High (lf)	\$95.82
2850	SB/BS - Wall 10' High (lf)	\$102.32
2855	SB/BS - Wall 12' High (lf)	\$118.57
2860	SB/BS - Wall 14' High (lf)	\$133.98
2865	S/FRP - Wall 8' High (lf)	\$73.38
2870	S/FRP - Wall 9' High (lf)	\$79.63
2875	S/FRP - Wall 10' High (lf)	\$85.69
2880	S/FRP - Wall 12' High (lf)	\$99.32
2885	S/FRP - Wall 14' High (lf)	\$110.31
2890	S/G - Wall 8' High (lf)	\$68.62
2895	S/G - Wall 9' High (lf)	\$74.49
2900	S/G - Wall 10' High (lf)	\$80.18

2905	S/G - Wall 12' High (lf)	\$91.74
2910	S/G - Wall 14' High (lf)	\$103.63
2915	SG/G - Wall 8' High (lf)	\$65.45
2920	SG/G - Wall 9' High (lf)	\$70.04
2925	SG/G - Wall 10' High (lf)	\$75.00
2930	SG/G - Wall 12' High (lf)	\$85.89
2935	SG/G - Wall 14' High (lf)	\$100.78
2940	SG/GS - Wall 8' High (lf)	\$86.46
2945	SG/GS - Wall 9' High (lf)	\$92.90
2950	SG/GS - Wall 10' High (lf)	\$100.27
2955	SG/GS - Wall 12' High (lf)	\$116.34
2960	SG/GS - Wall 14' High (lf)	\$139.97
2965	SG/GS - Wall 8' High mineral wool core (lf)	\$95.49
2970	SG/GS - Wall 9' High mineral wool core (lf)	\$102.73
2975	SG/GS - Wall 10' High mineral wool core (lf)	\$109.98
2980	SG/GS - Wall 12' High mineral wool core (lf)	\$124.11
2985	SG/GS - Wall 14' High mineral wool core (lf)	\$138.54
2990	S/S - Wall 8' High (lf)	\$78.16
2995	S/S - Wall 9' High (lf)	\$84.97
3000	S/S - Wall 10' High (lf)	\$91.58
3005	S/S - Wall 12' High (lf)	\$104.55
3010	S/S - Wall 14' High (lf)	\$117.73
3015	Powder Coating Panels	\$2.98
<b>Standard Windows (divider strips) (per each)</b>		
3100	Picture Window, Single Pane, 1/4" Tempered (PBI)	\$205.48
3105	Picture Window, Single Pane, 1/4" Tempered Wire, 45 Min Fire (PBI)	\$277.92
3110	Picture Window, Insulated, Tempered (PBI)	\$248.91
3115	Horizontal Sliding Window,(LAMINATED 36" X 36")	\$352.85
3120	Horizontal Sliding Window 78"w X 36"h	\$607.73
3125	Horizontal Sliding Window 90"w X 36"h	\$669.94
3130	Horizontal Sliding Window, Insulated, Tempered 1/4"	\$370.19
3135	Horizontal Sliding Window, Insulated, Tempered 1/2"	\$257.63
3140	Windows, Tinted (Add for Each Picture Window)	\$17.53
<b>Standard Electrical (per each)</b>		
3200	Standard Switch Prep	\$38.46
3205	Standard Duplex Prep	\$39.05
3210	Computer / Telephone / Data Prep (No Device)	\$38.46
3215	Standard Quad Prep	\$48.11
3220	3-Way or 4-Way Switch Prep	\$38.59
3225	GFCI Receptacle	\$47.79
3230	220V Receptacle	\$42.36
3235	4/40 Fluorescent Fixture (Troffer Lay-In)	\$54.99
3240	T-5, Fluorescent Fixture (Troffer Lay-In)	\$183.49
3245	4-Tube Fluorescent Fixture (Surface Mount)	\$90.58
3250	125 AMP, 8-Space Load Center	\$59.14
3255	125 AMP, 12-Space Load Center	\$85.37

3260	100 AMP, 20-Space, Load Center	\$163.00
3265	125 AMP, 12-Space Load Center, Main Lug	\$140.04
3270	125 AMP, 24-Space Load Center, Main Breaker	\$369.46
3275	Disconnect, 100 AMP, Indoor, Non-Fusible, Square D DU323	\$211.82
3280	Disconnect, 200 AMP, Indoor, Non-Fusible, Square D DU324	\$285.53
3285	8', Two Tube Fluorescent Strip Fixture (For Under Mezzanines)	\$134.76
3290	Emergency Light Lithonia #: AFN-EXT	\$347.05
3295	Emergency Light, Lithonia ELT16N	\$178.48
3300	Elm2 Emergency Light with Battery	\$46.71
3305	Exit Sign, Lithonia LQMSW3R	\$90.42
3310	Exit sign	\$72.48
3320	Modular Wiring (<400SF) Per Drop (Binder Post)	\$93.77
3325	Modular Wiring (>400SF) Per Drop (Binder Post)	\$100.58
3330	Modular Wiring (<400SF) Per Drop (Divider Strip)	\$150.21
3335	Modular Wiring (>400SF) Per Drop (Divider Strip)	\$157.03
<b>One Hour Fire Rated Panels</b>		
3400	A-G/G-A One Hour Fire Wall - up to 14' High (SF.)	\$14.44
3420	A-G/G-B One Hour Fire Wall - up to 14' High (SF.)	\$11.72
3440	B-G/G-B One Hour Fire Wall - up to 14' High (SF.)	\$10.89
3460	B-G/G-FRP One Hour Fire Wall - up to 14' High (SF.)	\$11.81
3480	FRP-G/G-FRP One Hour Fire Wall - up to 14' High (SF.)	\$13.77
3500	A-G/G-FRP One Hour Fire Wall - up to 14' High (SF.)	\$13.99
3520	S-G/G-S One Hour Fire Wall - up to 14' High (SF.)	\$15.59
<b>Extrusions for Fire Rated (per each)</b>		
3600	8' High Steel Wall Start for Fire Walls	\$97.52
3605	10' High Steel Wall Start for Fire Walls	\$115.05
3610	8' High Corner Post for Fire Walls	\$162.17
3615	10' High Corner Post for Fire Walls	\$202.71
<b>Roofing Materials for Fire Rated (per sf)</b>		
3700	Fire Rated Suspended Ceiling	\$2.13
3705	6" Batt Insulation (above suspended ceiling)	\$0.45
3710	One Hour Roof System (Includes: Support structure up to 20' width, b-deck and 2 layers 5/8" gypsum)	\$13.15
<b>One Hour Fire Rated Doors (per each)</b>		
3800	3-0 X 7-0 Hollow Core Metal One Hour Door with Closer	\$473.70
3805	3-0 X 7-0 Hollow Core Metal One Hour Door with 10 X 10 Glass with Closer	\$520.18
3810	Best Core Leverset with Construction Core	\$297.06
<b>45 Minute Fire Rated Windows</b>		
3900	Picture Window, Single Pane, 1/4" Tempered Wire, 45 Min Fire (PBI)	\$277.92
<b>STANDARD &amp; VALUE CORE</b>		
<b>Standard &amp; Value Core Flooring</b>		
5000	1/8" Vinyl Composition Tile (SF)	\$1.17
5005	4" Vinyl Cove Molding (LF)	\$1.16
5010	Carpet, 20 Oz. Commercial - (SF)	\$1.49
<b>Standard &amp; Value Plumbing Accessories (per each)</b>		
5100	Toilet & Wax Seal - Eljer Patriot 17"	\$210.14
5105	Urinal & Valve Kit - Eljer Bedfordshire	\$262.97

5110	Vanity & sink, White, Shipped KD	\$258.17
5115	Soap Dispenser - Bobrick #B-2111	\$35.87
5120	Tissue Dispenser - Bobrick #B-273	\$21.40
5125	Towel Dispenser - Bobrick #B-262	\$40.29
5130	Lasco Model 1363C Shower Stall & Faucet (Alcove application)	\$456.30
5135	Power Stream Instant Water Heater Model RP1	\$305.59
	<b>Standard &amp; Value Core Sprinkler Systems</b>	
5200	Sprinkler Systems (SF) includes installation but not final tie-in	\$9.06
	<b>Standard &amp; Value Core Counter Tops</b>	
5300	Laminate Countertop (LF)	\$41.80
	<b>Standard &amp; Value Core HVAC Systems (per each)</b>	
5400	A/C Preparation Kit (Factory Installed), (No PBI A/C supplied)	\$163.01
5420	12,000/11,100 BTU AC with Electric Heat AE123E35AX (Installation Kit Included)	\$564.79
5435	9,000/11,100 Heat Pump AH093E35AX (Installation Kit Included)	\$572.20
5445	18,000/11,100 Heat Pump AH183E35AX (Installation Kit Included)	\$804.05
5470	Coleman Roof Mount HVAC, 13,500 Cooling, 5,000 Heating	\$785.17
5475	Exhaust Fan, 180 CFM, Exterior, Fantech RVF4XL	\$288.30
5480	8" Room-to-Room Fan, 180 CFM, Interior, Grainger #4C708, Broan 511	\$138.53
5505	3.5 Ton Unit A/C Prep Kit Included	\$2,194.49
5510	4 Ton Unit A/C Prep Kit Included	\$2,420.27
5515	5 Ton Unit A/C Prep Kit Included	\$2,725.75
5520	Add for Programmable Unit	\$159.38
5525	Duct Work (Building Size SF) (per sf)	\$3.32
	<b>Standard &amp; Value Core Extrusions</b>	
5600	Exterior Base Channel (lf)	\$8.10
5605	Base Flashing (lf)	\$3.69
5610	Tapered Eave Connector (lf)	\$7.14
5615	Straight Eave Connector (lf)	\$7.14
5620	Ridge Beam (lf)	\$15.15
5625	Fascia (lf)	\$8.08
5630	Fascia Corners (ea)	\$15.34
5635	Pop In Vinyl (lf)	\$0.98
5640	Exterior Corner Posts (lf)	\$9.47
5645	Ridge Beam Ends (ea)	\$15.28
5650	Ridge Beam Connectors (ea)	\$65.74
5655	Wind Beams (ea)	\$1,026.33
5660	Divider Strips (lf)	\$0.61
5665	"C" Connectors (lf)	\$1.00
	<b>Standard &amp; Value Core Roofing Materials</b>	
5805	22 Gauge Steel Roof Decking (SF) (B-Deck) / VC22BDECK	\$1.98
5810	22 Gauge Steel Roof Decking (SF) (N-Deck) / VC22NDECK	\$2.71
5815	N Deck Flashing (LF) / NDFLASH	\$31.01
5820	Accoustical Suspended Ceiling, 2' X 4' Tiles (SF)	\$1.53
5825	Accoustical Suspended Ceiling, 2' X 2' Tiles (SF)	\$1.67
5830	Clean Room Suspended Ceiling (SF)	\$3.66
5840	6" Batt Insulation (above suspended ceiling) (SF)	\$0.45

5845	Mineral wool, 2" thick for sound	\$0.53
5850	Roof Support Beam (used for over 12' width roof) (LF)	\$20.99
5855	Steel Channel for Wall or Roof Panels (LF)	\$3.42
5860	Roof Header (used for roof to existing wall) (LF)	\$3.24
5865	3/4" T & G Plywood for Roof Decking (SF)	\$1.03
	<b>Standard &amp; Value Core Doors (per each)</b>	
	<i>Door Prices include:</i>	
	<i>Door, Frame, Hinges and Entry Lockset</i>	
5900	3-0 X 6-8 Hollow Core Metal Door with 1/2 Glass EXT	\$1,171.94
5905	3-0 X 7-0 Hollow Core Metal Door EXT	\$428.22
5910	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass EXT	\$538.95
5915	6-0 X 7-0 Hollow Core Metal Door EXT	\$775.15
5920	6-0 X 7-0 Hollow Core Metal Door with 1/2 Glass EXT	\$996.63
5925	Heavy Duty Door Closer (S. Parker 955 BC AL)	\$38.44
5930	12" x 12" Door Louver	\$116.51
5935	Panic Bar	\$133.39
5940	Best Core Leverset with Construction Core	\$297.06
	<b>Specialty Doors (per each)</b>	
	<i>Door Prices include:</i>	
	<i>Painted door and frame</i>	
6000	2-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$736.03
6005	2-6 X 6-8 Hollow Core Metal Door	\$763.43
6010	3-8 X 8-0 Hollow Core Metal Door	\$1,129.41
6015	4-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$838.74
6020	6-0 X 8-0 Hollow Core Metal Door with 1/2 Glass	\$1,540.73
6025	6-0 X 9-0 Hollow Core Metal Door	\$2,152.65
6030	Sliding Patio Door (BP or DS)	\$1,309.01
6035	3-0 X 7-0 Six panel wood door primed White	\$553.00
6040	3-0 X 7-0, 1/2 Glass wood door, birch, clear finish	\$619.80
	<b>Overhead Doors (per each)</b>	
	<i>Door Prices are for chain operator and include:</i>	
	<i>Opening framed with Exterior Base Channel &amp; Steel Framework</i>	
6100	8' X 8' Roll-Up Door	\$990.29
6105	10' X 10' Roll-Up Door	\$1,023.42
6110	10' X 12' Roll-Up Door	\$1,438.56
6115	12' X 12' Roll-Up Door	\$1,529.88
	<b>Specialty Items (per each unless noted)</b>	
6200	Stamped Drawings with Calculations (<\$25,000)	\$1,168.76
6205	Stamped Drawings with Calculations (\$25,000 - \$50,000)	\$1,753.15
6210	Stamped Drawings with Calculations (\$50,000 - \$75,000)	\$2,045.34
6215	Stamped Drawings with Calculations (\$75,000 - \$100,000)	\$2,337.53
	<b>PRE-ASSEMBLED</b>	
	<b>Pre-Assembled Steel Bases (per each)</b>	
7000	8' X 8' Steel Forkliftable Base	\$1,340.45
7005	8' X 10' Steel Forkliftable Base	\$1,449.92
7010	8' X 12' Steel Forkliftable Base	\$1,766.62

7015	10' X 10' Steel Forkliftable Base	\$1,991.25
7020	10' X 12' Steel Forkliftable Base	\$2,151.57
7025	12' X 12' Steel Forkliftable Base	\$2,053.67
<b>MEZZANINES</b>		
<b>Mezzanine Components</b>		
8000	48" Treads/48TREAD	\$21.25
8005	Bar Grating Treads/BGTREAD	\$36.30
8010	OSHA Stair, 1" to 36" (set)/OSHA1	\$666.25
8015	OSHA Stair, 37" to 72" (set)/OSHA37	\$938.19
8020	OSHA Stair, 73" to 108" (set)/OSHA73	\$1,332.36
8025	OSHA Stair, 109" to 144" (set)/OSHA109	\$1,606.80
8030	IBC Mercantile Stair, 1" to 36" (set)/IBC1	\$1,096.67
8035	IBC Mercantile Stair, 37" to 72" (set)/IBC37	\$1,679.90
8040	IBC Mercantile Stair, 73" to 108" (set)/IBC73	\$2,438.05
8045	IBC Mercantile Stair, 109" to 144" (set)/IBC109	\$3,046.63
8050	IBC Factory & Storage Stair, 1" to 36" (set)/IBCF1	\$816.95
8055	IBC Factory & Storage Stair, 37" to 72" (set)/IBCF37	\$1,229.47
8060	IBC Factory & Storage Stair, 73" to 108" (set)/IBCF73	\$1,909.44
8065	IBC Factory & Storage Stair, 109" to 144" (set)/IBCF109	\$2,333.24
8070	6' Swing Gate, OSHA or BOCA/6SWING	\$361.98
8075	6' Spring Loaded Swing Gate/6SLSWNG	\$427.19
8080	Slide Gate, 5' Opening, 7' Leaf/SLIDE	\$506.39
8085	4' Lift Out Gate - OSHA or BOCA/4LOGATE	\$160.68
8090	6' Lift Out Gate - OSHA or BOCA/6LOGATE	\$238.71
8095	8' Lift Out Gate - OSHA or BOCA/8LOGATE	\$293.76
8100	6' Section One Piece Handrail - OSHA/6RAILOSHA	\$210.85
8105	6' Section One Piece Handrail - BOCA/6RAILBOCA	\$243.15
8110	6' Section One Piece Handrail - IBC Mercantile/6RAILIBC	\$311.29
8115	6' Section One Piece Handrail - IBC 2003 Factory & OSHA, Round Tube/6RAILIBC2003	\$308.12
8120	6' Section One Piece Handrail - IBC Mercantile - 1/2 Expanded Metal (LHM)/6RAILIBCM	\$342.35
8125	44" X 48" Landing/44LAND	\$1,001.13
8130	48" X 60" 90 Degree Intermediate Landing/48LAND90	\$1,138.68
8135	48" X 56" Straight Intermediate Landing/48LANDST	\$1,094.98
8140	48" X 96" U-turn Landing/48LANDU	\$1,257.49
8145	OSHA Handrail (lf)/RAILOSHA	\$19.32
8150	BOCA Handrail (lf)/RAILBOCA	\$22.86
8155	1.5B 22 Gauge Steel Roof Decking - Prime (sf)/15B22DECKP	\$1.52
8160	1.5B 22 Gauge Steel Roof Decking - Galvanized (sf)/15B22DECKG	\$2.45
8165	1.5B 20 Gauge Steel Roof Decking - Prime (sf)/15B20DECKP	\$2.09
8170	3" 22 Gauge Steel N-Deck - Prime (sf)/322NDECKP	\$2.31
8175	3/4" X 4' X 8' T & G Plywood (sf)/8TGPLY	\$1.40
8180	3/4" X 4' X 8' T & G Advantek (sf)/8TGADV	\$0.75
8185	3/4" X 4' X 8' T & G PyroGuard FR Plywood (sf)/8TGPYRO	\$1.67
8190	ResinDeck LD (sf)/RESINLD	\$2.64
8195	Knee Bracing/KBRACE	\$53.28

8200	Cross Bracing/CBRACE	\$227.74
8205	Column - (lf) 4 X 4 X 3/16	\$22.35
8210	Column - (lf) 5 X 5 X 3/16	\$21.19
8215	Column - (lf) 6 X 6 X 3/16	\$29.69
8220	Beam - (lf) W6 X 9	\$17.35
8225	Beam - (lf) W8 X 10	\$16.50
8230	Beam - (lf) W10 X 12	\$17.99
8235	Beam - (lf) W12 X 14	\$19.48
8240	Beam - (lf) W14 X 26	\$34.06
8245	Beam - (lf) W16 X 26	\$34.41
8250	Joist - (lf) 10K1	\$8.30
8255	Joist - (lf) 14K1	\$8.60
8260	Joist - (lf) 16K4	\$11.26
8265	Joist - (lf) 20K4	\$12.15
	<b>Barrier Rail (per each)</b>	
8300	2' Rail	\$39.26
8305	3' Rail	\$46.54
8310	4' Rail	\$53.31
8315	5' Rail	\$60.59
8320	6' Rail	\$69.64
8325	7' Rail	\$76.92
8330	8' Rail	\$83.69
8335	9' Rail	\$90.96
8340	10' Rail	\$97.74
	<b>Install/Assembly notes: percentage is of GSA Subtotal</b>	
	Cost is based on total materials cost. Applied without discount	
8345	Install/assembly of product at customer site	
8345	Install/assembly (davis bacon)	
8350	Cost of permits, licenses or bonding	
8350	Cost of permits, licenses or bonding (davis bacon)	

## Model Examples

Panel Built offers a complete line of custom modular in-plant and multi-story office systems, steel mezzanines, rail and stair systems, guard towers, pre-assembled modular and exterior building systems.

Below are a few models with GSA pricing (includes basic discount and IFF added). ***These can be configured in numerous ways according to your project requirements. Call us today for expert help in designing a structure that meets your needs at 800.636.3873 or visit us online for more details and information on our NEW lift-out barrier rail system, [www.panelbuilt.com](http://www.panelbuilt.com).***

***Prices Shown herein are net (basic discount deducted and IFF added). Prices Effective date 11/7/2011.***

<b>8' x 8' Modular Office (Model # 0808MO): \$2,616.04</b>			
<b>Description:</b> Modular pre-fabricated in-plant office with 4 Corner Posts, 1 ½" glass door with hardware, 3 Duplex receptacles, 1 light switch, 1 light fixture, 1- 125 amp 12 space load center, 64 square feet of 22 gauge "B" Deck and 64 square feet of drop ceiling tile and grid.			
<b>QTY</b>	<b>Item #</b>	<b>Product Description/Item #</b>	<b>GSA TOTAL w/ IFF</b>
32	1000	8' G/G Wall	\$ 1,459.74
4	1215	8' Extruded Aluminum Corner Post	\$ 305.05
1	1405	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$ 465.56
4	1600	Standard Switch Prep, Duplex, Computer BP	\$ 23.53
1	1605	4/40 Fluorescent Fixture (Troffer Lay-In)	\$ 54.99
1	1635	125 AMP, 12-Space Load Center	\$ 82.21
64	5805	22 Gauge Steel Roof Decking (SF) (B-Deck) / VC22BDECK	\$ 126.79
64	5820	Acoustical Suspended Ceiling, 2' X 4' Tiles (SF)	\$ 98.18
<b>TOTAL</b>			<b>\$ 2,616.04</b>

<b>8' x 12' Modular Office with Fork Lifiable Base (Model# 0812MOSB): \$4,915.07</b>			
<b>Description:</b> Modular office 8' x 12' x 8' with 4 Corner Posts, 1 ½" glass door with hardware, 3 duplex receptacles, 1 light switch, 1 light fixture, 1- 125 amp 12 space load center, 96 square feet of 22 gauge "B" Deck, 96 square feet of drop ceiling tile and grid, and fork liftable base.			
<b>QTY</b>	<b>Item #</b>	<b>Product Description/Item #</b>	<b>GSA TOTAL</b>
40	1000	8' G/G Wall	\$ 1,824.68
4	1215	8' Extruded Aluminum Corner Post	\$ 305.05
1	1405	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$ 465.56
4	1600	Standard Switch Prep, Duplex, Computer BP	\$ 23.53
2	1605	4/40 Fluorescent Fixture (Troffer Lay-In)	\$ 109.98
1	1635	125 AMP, 12-Space Load Center	\$ 82.21
96	5805	22 Gauge Steel Roof Decking (SF) (B-Deck) / VC22BDECK	\$ 190.18
96	5820	Acoustical Suspended Ceiling, 2' X 4' Tiles (SF)	\$ 147.26
1	7010	8' X 12' Steel Forkliftable Base	\$ 1,766.62
<b>TOTAL</b>			<b>\$ 4,915.07</b>

**8' x 12' Modular Restroom (Model # 0812MB): \$6,724.67**

**Description:** Modular office 8' x 12' x 8' with 4 Corner Posts, solid core door with hardware, 3 duplex receptacles, 1 light switch, 2 light fixture, 1 - 125 amp 12 space load center, 96 square feet of 22 gauge "B" Deck and 96 square feet of drop ceiling tile and grid. Urinal, toilet, hot water tank and vanity are included.

QTY	Item #	Product Description/Item #	GSA TOTAL w/ IFF
4	1215	8' Extruded Aluminum Corner Post	\$ 305.05
1	1400	3-0 X 7-0 Hollow Core Metal Door	\$ 369.42
4	1600	Standard Switch Prep, Duplex, Computer BP	\$ 23.53
2	1605	4/40 Fluorescent Fixture (Troffer Lay-In)	\$ 109.98
1	1635	125 AMP, 12-Space Load Center	\$ 82.21
40	2640	FRP/FRP Wall - 8' High (lf)	\$ 2,693.54
1	5100	Toilet & Wax Seal - Eljer Patriot 17"	\$ 210.14
1	5105	Urinal & Valve Kit - Eljer Bedfordshire	\$ 262.97
1	5110	Vanity & sink, White, Shipped KD	\$ 258.17
1	5135	Power Stream Instant Water Heater Model RP1	\$ 305.59
96	5805	22 Gauge Steel Roof Decking (SF) (B-Deck) / VC22BDECK	\$ 190.18
96	5820	Acoustical Suspended Ceiling, 2' X 4' Tiles (SF)	\$ 147.26
1	7010	8' X 12' Steel Forkliftable Base	\$ 1,766.62
		<b>TOTAL</b>	<b>\$ 6,724.67</b>

**20' x 40' x 12' Modular Office w/ Roll Up Door (Model # 2040MO1012RD): \$17,440.57**

**Description:** Modular office 20' x 40' x 12' with 4 Corner Posts, 1 - ½" glass door with hardware, 12 duplex receptacles, 1 light switch, 12 light fixture, 1- 125 amp 12 space load center, 800 square feet of 22 gauge "B" Deck and 800 square feet of drop ceiling tile and grid and a 10' x 12' manual roll up door.

QTY	Item #	Product Description/Item #	GSA TOTAL w/ IFF
120	1015	12' G/G Wall	\$ 6,574.31
4	1225	12' Extruded Aluminum Corner Post	\$ 411.85
1	1405	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$ 465.56
13	1600	Standard Switch Prep, Duplex, Computer BP	\$ 76.46
12	1605	4/40 Fluorescent Fixture (Troffer Lay-In)	\$ 659.85
1	1635	125 AMP, 12-Space Load Center	\$ 82.21
800	5805	22 Gauge Steel Roof Decking (SF) (B-Deck) / VC22BDECK	\$ 1,584.85
800	5820	Acoustical Suspended Ceiling, 2' X 4' Tiles (SF)	\$ 1,227.20
120	5850	Roof Support Beam (used for over 12' width roof) (LF)	\$ 2,518.22
120	5855	Steel Channel for Wall or Roof Panels (LF)	\$ 410.24
1	6110	10' X 12' Roll-Up Door	\$ 1,438.56
1	7015	10' X 10' Steel Forkliftable Base	\$ 1,991.25
		<b>TOTAL</b>	<b>\$ 17,440.57</b>

<b>12' x 20' x 10' Mezzanine (Model # 1220MEZZ): \$ 7,669.80</b>			
<b>Description:</b> 12' x 20' x 10' Tall Mezzanine with IBC factory stairs, landing, OSHA handrail, 1.5B 22-gaugesteel decking, T&G Advantek, knee bracing, columns, beams, joist.			
<b>QTY</b>	<b>Item #</b>	<b>Product Description/Item #</b>	<b>GSA TOTAL w/ IFF</b>
1	8065	IBC Factory & Storage Stair, 109" to 144" (set)/IBCFST109	\$ 2,333.24
1	8130	48" X 60" 90 Degree Intermediate Landing/48LAND90	\$ 1,138.68
48	8145	OSHA Handrail (lf)/RAILOSHA	\$ 927.35
240	8155	1.5B 22 Gauge Steel Roof Decking - Prime (sf)/15B22DECKP	\$ 363.95
240	8180	3/4" X 4' X 8' T & G Advantek (sf)/8TGADV	\$ 178.82
8	8195	Knee Bracing/KBRACE	\$ 426.23
32	8210	Column - (lf) 5 X 5 X 3/16	\$ 677.98
24	8230	Beam - (lf) W10 X 12	\$ 431.70
40	8235	Beam - (lf) W12 X 14	\$ 779.10
48	8255	Joist - (lf) 14K1	\$ 412.76
<b>TOTAL</b>			<b>\$ 7,669.80</b>

<b>8' x 8' Modular Office w/ Forkliftable Base (Model # 0808MOSB): \$3,956.49</b>			
<b>Description:</b> Modular office 8' x 8' x 8' with 4 Corner Posts, 1 ½" glass door with hardware, 3 duplex receptacles, 1 light switch, 1 light fixture, 1- 125 amp 12 space load center, 64 square feet of 22 gauge "B" Deck, 64 square feet of drop ceiling tile and grid, and fork liftable base.			
<b>QTY</b>	<b>Item #</b>	<b>Product Description/Item #</b>	<b>GSA TOTAL w/ IFF</b>
32	1000	8' G/G Wall	\$ 1,459.74
4	1215	8' Extruded Aluminum Corner Post	\$ 305.05
1	1405	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$ 465.56
4	1600	Standard Switch Prep, Duplex, Computer BP	\$ 23.53
1	1605	4/40 Fluorescent Fixture (Troffer Lay-In)	\$ 54.99
1	1635	125 AMP, 12-Space Load Center	\$ 82.21
64	5805	22 Gauge Steel Roof Decking (SF) (B-Deck) / VC22BDECK	\$ 126.79
64	5820	Acoustical Suspended Ceiling, 2' X 4' Tiles (SF)	\$ 98.18
1	7000	8' X 8' Steel Forkliftable Base	\$ 1,340.45
<b>TOTAL</b>			<b>\$ 3,956.49</b>

**8' x 12' Modular Office (Model # 0812MO): \$ 3,422.15**

**Description:** Modular pre-fabricated in-plant office with 4 Corner Posts, 1 ½" glass door with hardware, 3 Duplex receptacles, 1 light switch, 1 light fixture, 1- 125 amp 12 space load center, 96 square feet of 22 gauge "B" Deck and 96 square feet of drop ceiling tile and grid.

QTY	Item #	Product Description/Item #	GSA TOTAL w/ IFF
46	1000	8' G/G Wall	\$ 2,098.38
4	1215	8' Extruded Aluminum Corner Post	\$ 305.05
1	1405	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$ 465.56
4	1600	Standard Switch Prep, Duplex, Computer BP	\$ 23.53
2	1605	4/40 Fluorescent Fixture (Troffer Lay-In)	\$ 109.98
1	1635	125 AMP, 12-Space Load Center	\$ 82.21
96	5805	22 Gauge Steel Roof Decking (SF) (B-Deck) / VC22BDECK	\$ 190.18
96	5820	Acoustical Suspended Ceiling, 2' X 4' Tiles (SF)	\$ 147.26
<b>TOTAL</b>			<b>\$ 3,422.15</b>

**10' x 10' Modular Office (Model # 1010MO): \$3,162.50**

**Description:** Modular pre-fabricated in-plant office with 4 Corner Posts, 1 ½" glass door with hardware, 3 Duplex receptacles, 1 light switch, 1 light fixture, 1- 125 amp 12 space load center, 100 square feet of 22 gauge "B" Deck and 100 square feet of drop ceiling tile and grid.

QTY	Item #	Product Description/Item #	GSA TOTAL w/ IFF
40	1000	8' G/G Wall	\$ 1,824.68
4	1215	8' Extruded Aluminum Corner Post	\$ 305.05
1	1405	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$ 465.56
4	1600	Standard Switch Prep, Duplex, Computer BP	\$ 23.53
2	1605	4/40 Fluorescent Fixture (Troffer Lay-In)	\$ 109.98
1	1635	125 AMP, 12-Space Load Center	\$ 82.21
100	5805	22 Gauge Steel Roof Decking (SF) (B-Deck) / VC22BDECK	\$ 198.11
100	5820	Acoustical Suspended Ceiling, 2' X 4' Tiles (SF)	\$ 153.40
<b>TOTAL</b>			<b>\$ 3,162.50</b>

**10' x 10' Modular Office with Fork Lifiable Base (Model # 1010MOSB): \$5,153.76**

**Description:** Modular office 10' x 10' x 8' with 4 Corner Posts, 1 ½" glass door with hardware, 3 duplex receptacles, 1 light switch, 1 light fixture, 1- 125 amp 12 space load center, 100 square feet of 22 gauge "B" Deck, 100 square feet of drop ceiling tile and grid, and fork liftable base.

<b>QTY</b>	<b>Item #</b>	<b>Product Description/Item #</b>	<b>GSA TOTAL w/ IFF</b>
40	1000	8' G/G Wall	\$ 1,824.68
4	1215	8' Extruded Aluminum Corner Post	\$ 305.05
1	1405	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass	\$ 465.56
4	1600	Standard Switch Prep, Duplex, Computer BP	\$ 23.53
2	1605	4/40 Fluorescent Fixture (Troffer Lay-In)	\$ 109.98
1	1635	125 AMP, 12-Space Load Center	\$ 82.21
100	5805	22 Gauge Steel Roof Decking (SF) (B-Deck) / VC22BDECK	\$ 198.11
100	5820	Acoustical Suspended Ceiling, 2' X 4' Tiles (SF)	\$ 153.40
1	7015	10' X 10' Steel Forkliftable Base	\$ 1,991.25
		<b>TOTAL</b>	<b>\$ 5,153.76</b>

**6' x 8' Exterior Building (Model # 688EXT): \$ 8,102.80**

**Description:** 6' x 8' x 8' Tall Exterior Building with AB/BA panels, 3" roof panels (includes sealing tape, solar seal and fan beam), 1 switch, 4 duplex prep, 1 computer/data/telephone prep, 1 fixture, 1- 8 space load center, vinyl tile and molding, 1 12,000 BTU AC with electric heat, 2x4 suspending ceiling with 6" Batt insulation, 1 door and closer, and steel fork liftable base  
(Price does not include preassembly).

<b>QTY</b>	<b>Item #</b>	<b>Product Description/Item #</b>	<b>GSA TOTAL w/ IFF</b>
230	2055	AB/BA Panels (sf) - 8' tall	2,354.83
82	2315	3", A/A Roof Panels (sf) includes sealing tape, solar seal, and fan beam	1,029.31
1	3110	Picture Window, Insulated, Tempered (PBI)	248.91
1	3200	Standard Switch Prep	38.46
4	3205	Standard Duplex Prep	156.21
1	3210	Computer / Telephone / Data Prep (No Device)	38.46
1	3235	4/40 Fluorescent Fixture (Troffer Lay-In)	54.99
1	3250	125 AMP, 8-Space Load Center	59.14
48	5000	1/8" Vinyl Composition Tile (SF)	56.38
28	5005	4" Vinyl Cove Molding (LF)	32.40
1	5420	12,000/11,100 BTU AC with Electric Heat AE123E35AX (Installation Kit Included)	564.79
30	5600	Exterior Base Channel (lf)	242.99
30	5605	Base Flashing (lf)	110.71
30	5615	Straight Eave Connector (lf)	214.32
38	5625	Fascia (lf)	307.12
4	5630	Fascia Corners (ea)	61.36
38	5635	Pop In Vinyl (lf)	37.31
32	5640	Exterior Corner Posts (lf)	302.94
0.3	5655	Wind Beams (ea)	307.90
128	5660	Divider Strips (lf)	78.54
38	5635	Pop In Vinyl (lf)	37.31
32	5640	Exterior Corner Posts (lf)	302.94
128	5665	"C" Connectors (lf)	127.91
48	5820	Acoustical Suspended Ceiling, 2' X 4' Tiles (SF)	73.63
48	5840	6" Batt Insulation (above suspended ceiling) (SF)	21.46
1	5910	3-0 X 7-0 Hollow Core Metal Door with 1/2 Glass EXT	538.95
1	5925	Heavy Duty Door Closer (S. Parker 955 BC AL)	38.44
0.75	7000	8' X 8' Steel Forkliftable Base	1,005.33
0.3	5655	Wind Beams (ea)	307.90
128	5660	Divider Strips (lf)	78.54
38	5635	Pop In Vinyl (lf)	37.31
32	5640	Exterior Corner Posts (lf)	302.94
		<b>TOTAL</b>	<b>8,102.80</b>