



FLEX-BUILD

SHOP AND STORAGE DESIGN IDEA GUIDE

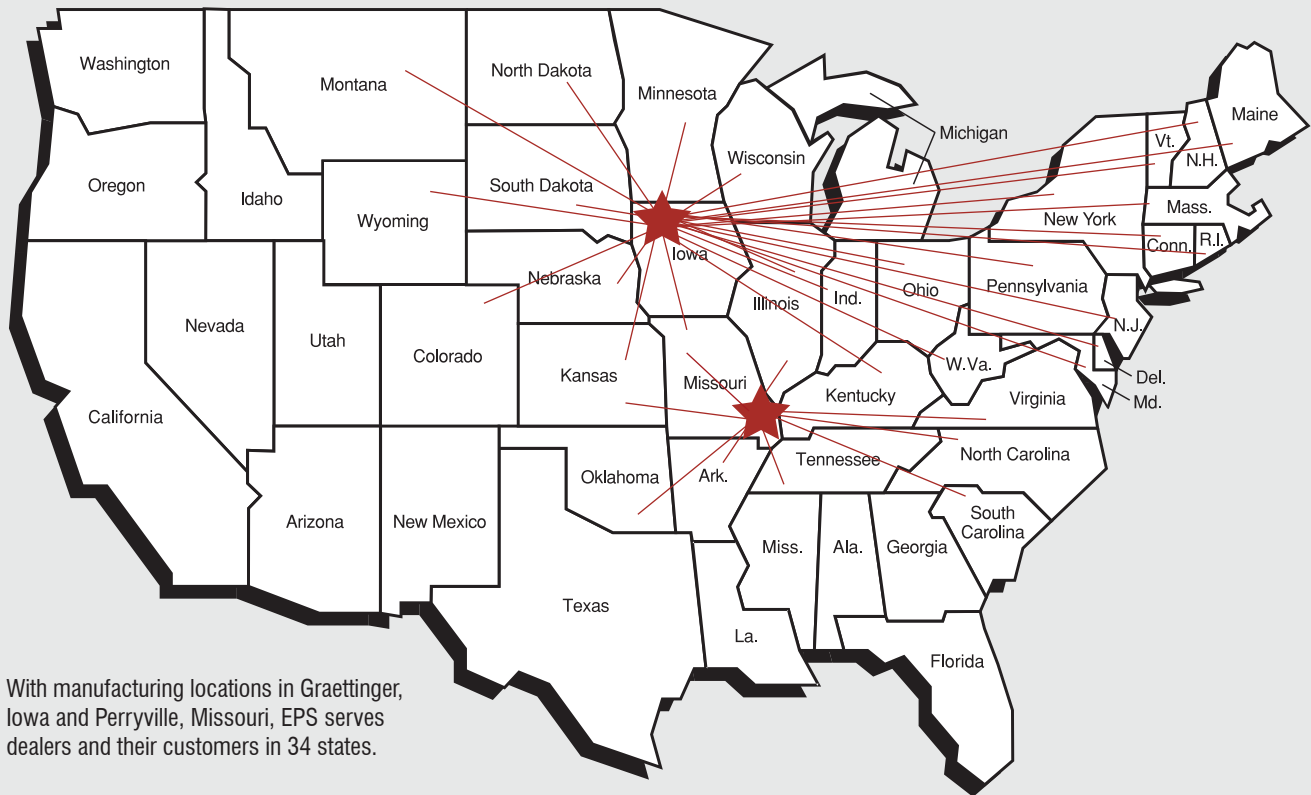


- Pre-Designed Building
- Pre-Engineered Package
- Ready-Order Options
- Flexible, Custom Designs
- Three Building Types



The EPS Dealer Network

The EPS building product line is sold and constructed by local professional builders who are part of our authorized dealer network.



- Your local, trusted EPS builder is: _____
- Knowledgeable about the EPS product line
- Trained in construction methods for EPS product lines

Choose from 3 Building Options

Unlike other companies who simply offer one product and “shoe horn” your project to fit the building, EPS offers three completely different building styles designed to fit your needs.

Post-Frame

- Embedded post foundation allows for easier winter construction and installation
- Greater design flexibility through

methods such as long span trusses and wide space postings

- Cost savings from purchasing an EPS building system include materials, labor, energy savings and more
- State-of-the-art engineering built into our post frame construction providing dependable, guaranteed performance
- Site preparation is easy and post frame structures are very adaptable to problems such as steep slopes and flood plains



Ladder-Frame Advantages

- Cost-effective
- Quick to construct
- Accommodates vertical or horizontal siding
- Designed to build on a concrete slab
- Extremely flexible – wider spacing allows the ability to add insulation later

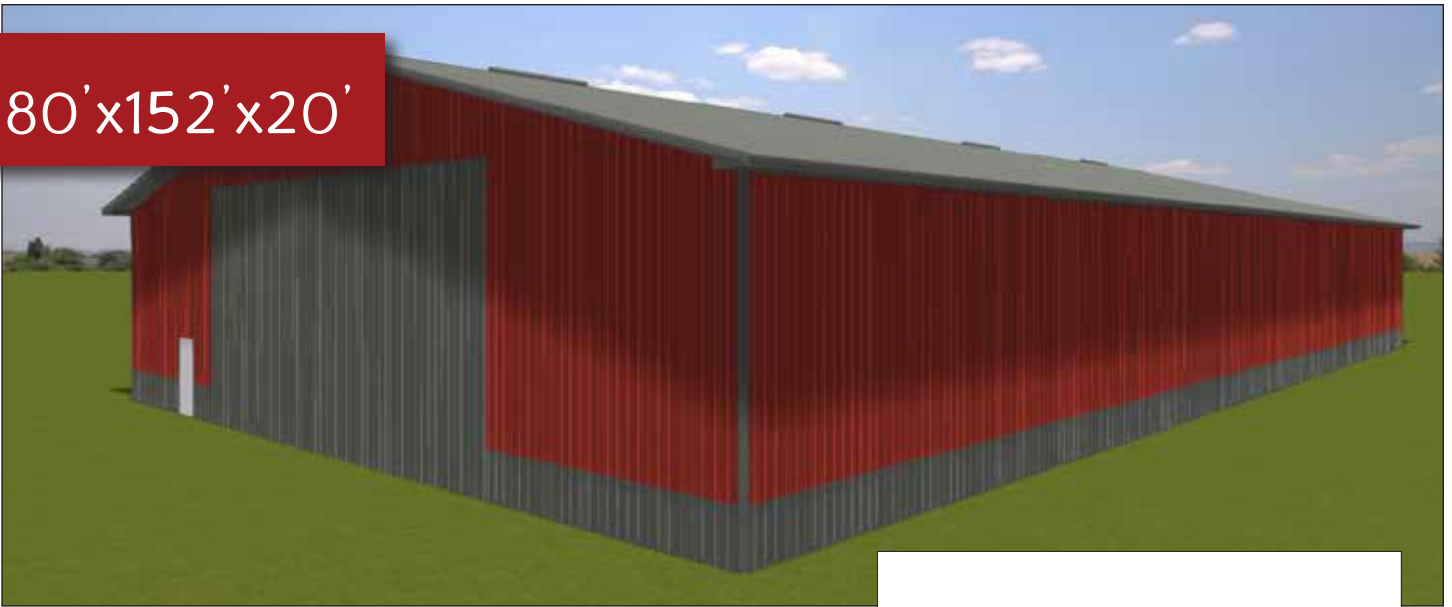


Solid Core – The Ultimate Shop Choice

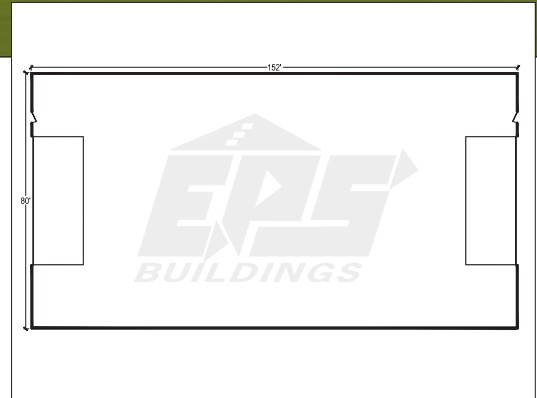
- Ultra-energy efficient
- Closed cell foam walls stop the transfer of moisture that can cause rust and corrosion
- Greater humidity control for maintenance, painting and renovation
- Various interior finishes can be pre-applied including interior glass board
- Large clear span and vaulted ceilings available
- Choose from R-18, R-26, R-33 or R-40 walls
- Continuous bonding of EPS insulation to OSB offers incredible strength and resistance to impact
- Vertical and horizontal stress loads are tested two times stronger than conventional stud walls



80'x152'x20'



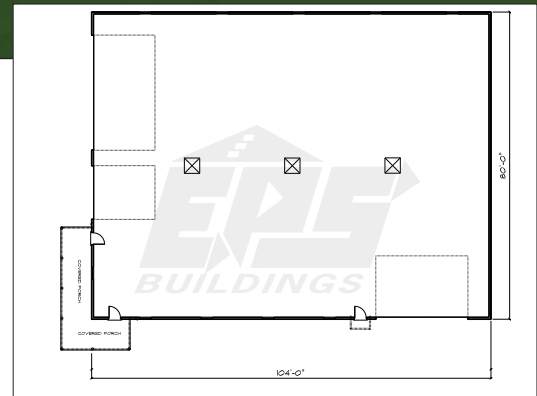
DESCRIPTION: (2) hydraulic door opening, 40'x19', 11" exterior steel for the door supplied; (2) 3' walk door, white.



80'x104'x18'



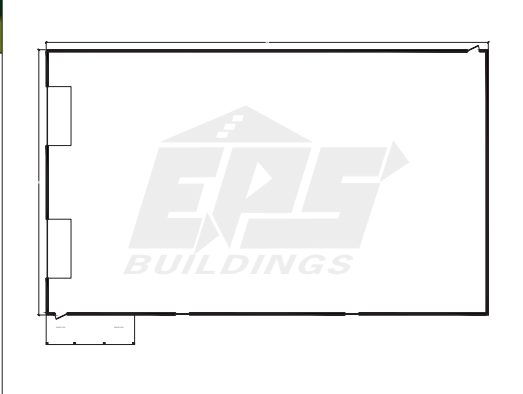
DESCRIPTION: Door openings: (1) 24'x16', (1) 30'x16', (1) 14'x16'; (3) 3' walk door with 22"x36" insulated lite, white; (5) 36"x48" vinyl, low-E glass, white, single hung window; (1) 36"x36" vinyl picture window with low-E glass, white; (3) cupolas; (1) 32'x18'x8' L-shaped porch; (1) mansard above walk door.





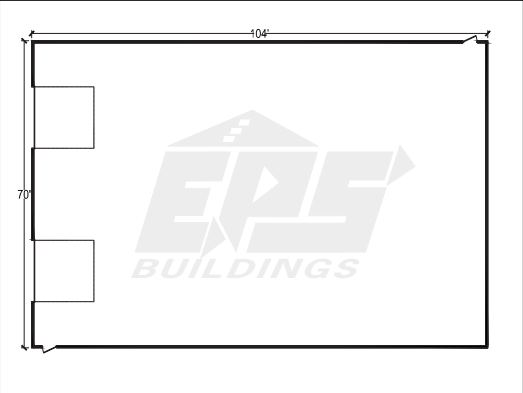
72'x120'x18'

DESCRIPTION: (2) overhead door openings 16'x16"; (2) 3' walk door with 22"x36" insulated 9-lite, white; porch 25'x8'x8'; 4'x4' vinyl windows with low-E glass.

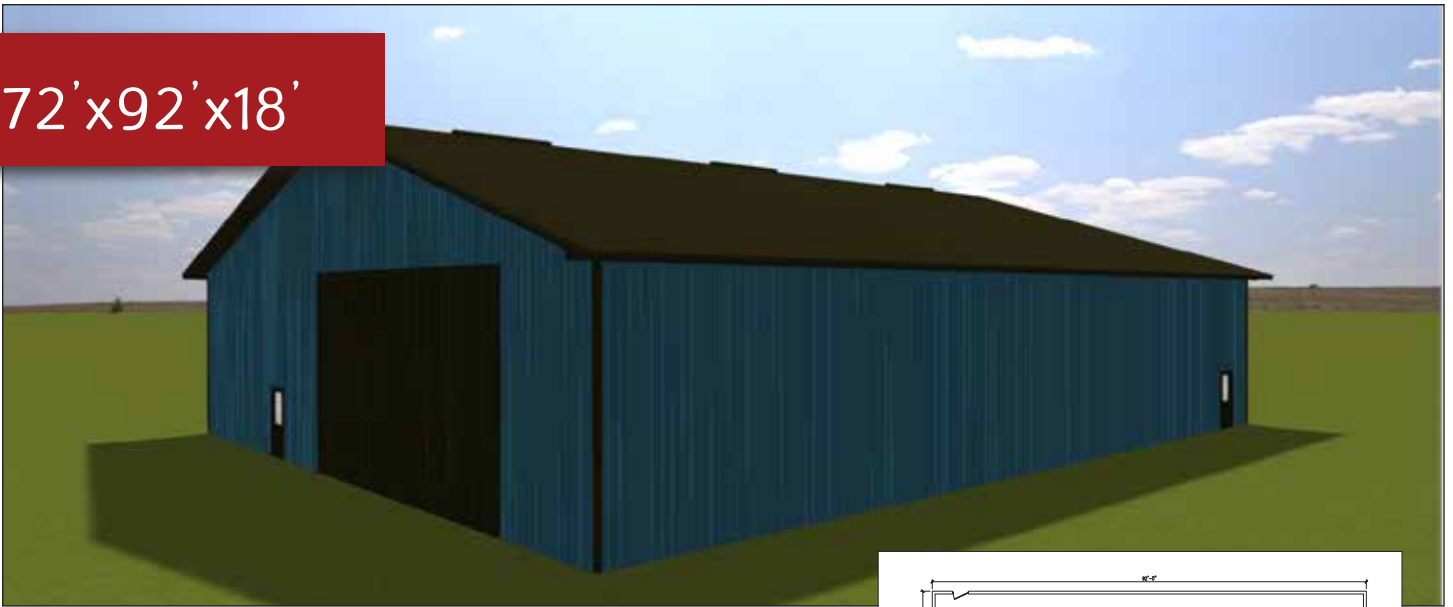


70'x104'x16'

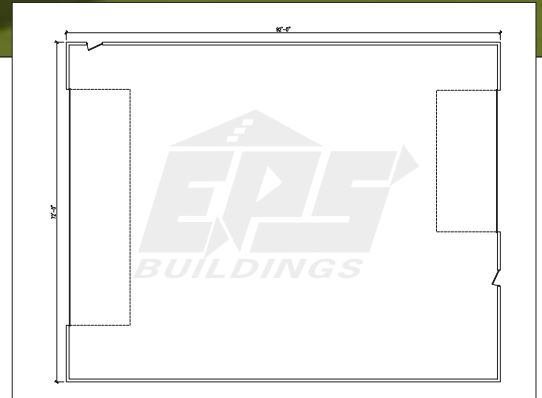
DESCRIPTION: (2) overhead door openings, 14'x14'; (2) 3' walk door with 22"x36" insulated 9-lite, white.



72'x92'x18'



DESCRIPTION: (1) hydraulic door opening; 30' 0" x 17' 11" exterior steel for door supplied; (1) hydraulic door opening. 50' 0" x 17' 11" exterior steel for door supplied; (2) 3'-0" Insulated, 1 lite walk door,



66'x96'x18'



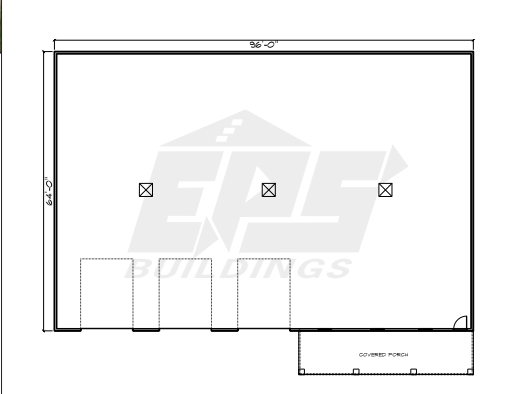
Description: (1) hydraulic door opening in endwall - 33' x 18'; (1) 3' walk door white, with glass; (2) 36"x36" vinyl windows with low-E glass white; 36" wainscot, 24" OH's on all four sides.





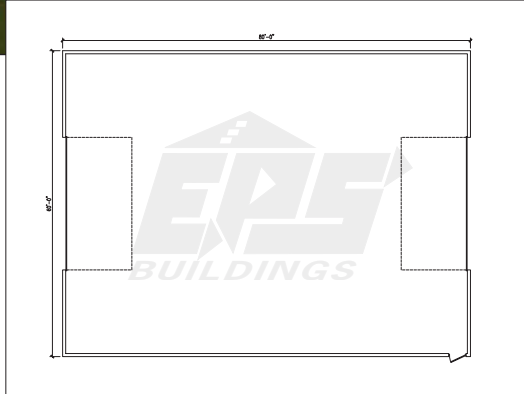
64'x96'x18'

DESCRIPTION: (3) overhead door openings 12'x16'; (1) 3' walk door, white; (3) 36"x36" vinyl windows with low-E glass; (4) 36"x36" fixed windows; (3) cupolas.



60'x80'x18'

DESCRIPTION: (2) slide door with wainscot, bar snigger & door handle hardware; double leaf - 26' 0" x 18' 0"; (1) 3'-0" insulated walk door, white.



Why EPS?

Nobody answers that question better than our professional network of builder/dealers and their customers.

EPS is a recognized leader as a manufacturer of pre-engineered buildings. Whether you choose one of the pre-designed plans in this booklet or choose a custom design to fit your needs.

Working with EPS and our authorized builder/dealer network means that you get a complete building package that is matched to your individual wants and needs. As an industry leader, EPS Buildings offers a wide variety of products choices when it comes to building your new shop. From conventional post frame construction to the ladder frame or the ultra-efficient solid core product line, EPS has the product to truly fit your application.

80'x84'x20' 24'x24'x10' shop with office attached

Solid Core: 80'x100'x20' with 30' door

EPS Dealer

3 buildings: 54'x88' pole 54'x108' ladder 40'x88' ladder



"I was very impressed by the way it looked & the way it went together."

– Aaron Hinkeldey



"If I had to do it over again, I would do the same thing."

– Dave Oligmueller



"One of the best things about working for EPS is when you order something, everything comes. You have every nail, every screw, every fastener you need."

– Erik Morrow



"We are very happy with the EPS buildings, simple as that." – Kevin Vaudt



Scan codes to bring these stories to life!



Benefits of a Flex-Building

■ Pre-Designed Building

Choosing a plan from the Flex-Building choices means your building is already pre-designed resulting in the building being manufactured and delivered in less time.

■ Pre-Engineered Package

Every EPS building comes as a complete pre-engineered building package. This means that all of the components are engineered to work together as a complete system based on the design specifications.

■ Ready-Order Options

Many times, plans from the Flex-Building series can be manufactured faster because the designs go through the engineering and CAD drawing systems faster.

■ Three Building Options

All of the plans from the Flex-Building series can be manufactured in your choice of building types. Select the option that fits your needs best: Post-Frame, Ladder-Frame, Solid Core.

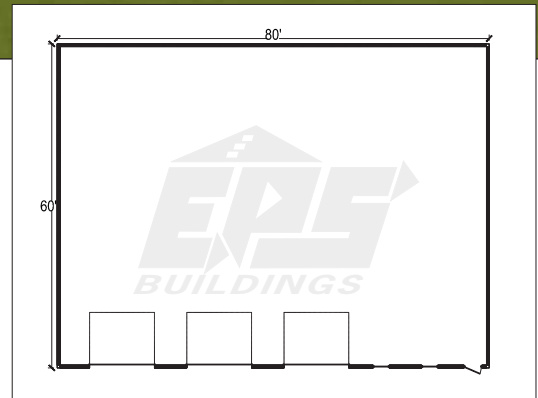


All EPS Buildings in this Idea Guide include 29 ga. G100 steel for walls, roof and wainscot. Customer may choose from 19 different color options. Visit with your dealer for complete package details.

60'x80'x16'



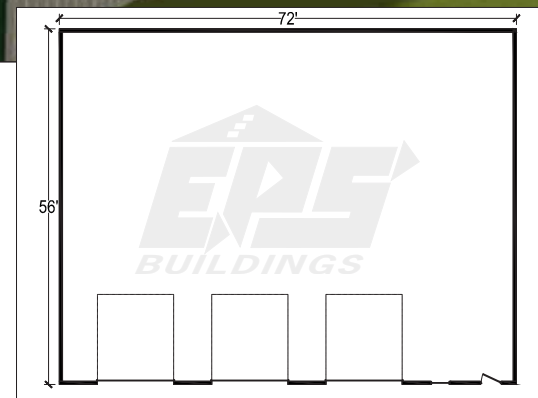
DESCRIPTION: (3) overhead door openings 12'x14"; (2) 3' walk doors, white; (2) 36"x36" vinyl windows with low-E glass.



56'x72'x16'



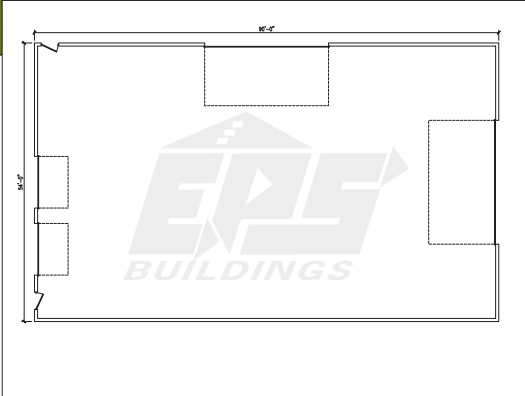
DESCRIPTION: (3) overhead door openings, 12'x14'; (1) 3' walk door, white; (1) 36"x36" vinyl window with low-E glass.





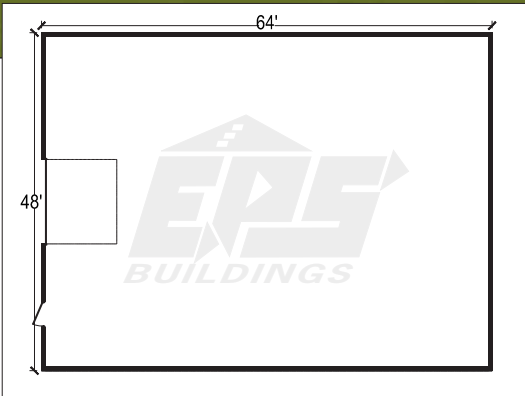
54'x90'x18'

DESCRIPTION: (2) overhead door opening 10' 0" x 8' 0"; (1) slide door with bar snigger & door handle hardware; double leaf - 24' 0" x 18' 0"; (1) slide door with bar snigger & door handle hardware; double leaf - 24' 0" x 16' 0"; (1) 3'-0" insulated walk door; (1) 3'-0" insulate; 9 lite walk door; (2) 36"x48" vinyl windows with low-e glass; white; single hung.



48'x64'x16'

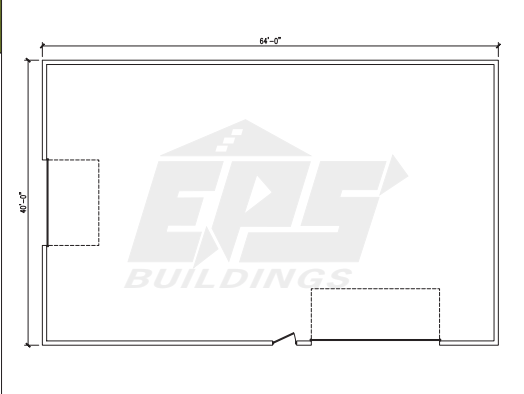
DESCRIPTION: (1) overhead door opening 12'x12'; (1) 3' walk door with 22"x36" insulated 9-lite, white.



40'x64'x12'



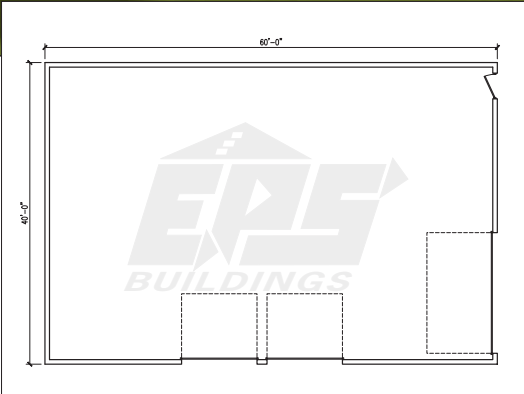
DESCRIPTION: (1) overhead door opening, 18' 0" x 10' 0"; (1) overhead door opening, 12' 0" x 10' 0"; (1) 3'-0" insulated walk door; (4) 36" x 36" vinyl windows with low-e glass, white, horizontal slider.



40'x60'x14'



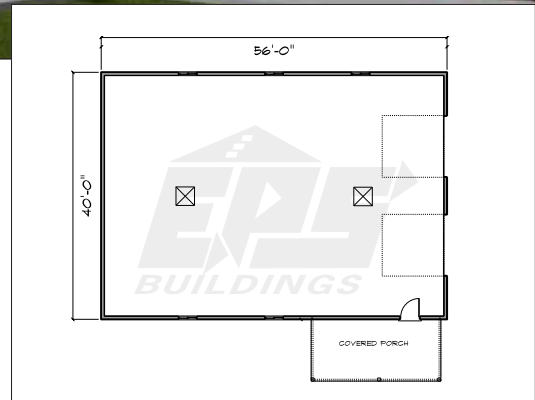
DESCRIPTION: (1) Slide door with bar snigger and door handle hardware – double leaf 20'x12'; (1) Slide door with bar snigger and door handle hardware – single leaf 16'x12'.





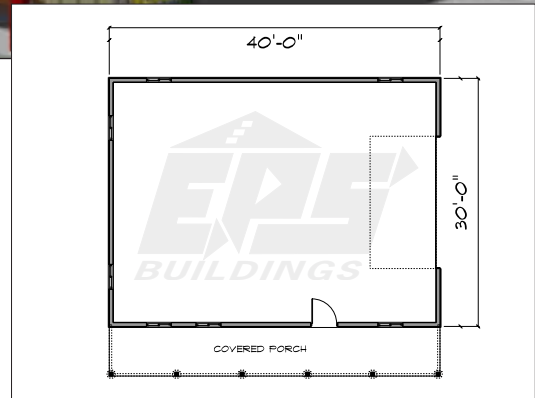
40'x56'x12'

DESCRIPTION: (2) overhead door openings, 10'x10'; (2) 3' walk door with 22"x36" insulated 9-lite, white; (5) 36"x36" vinyl windows with low-E glass, horizontal sliders; (2) cupolas; 21' porch is 10' out; 40' eyebrow above overhead doors.

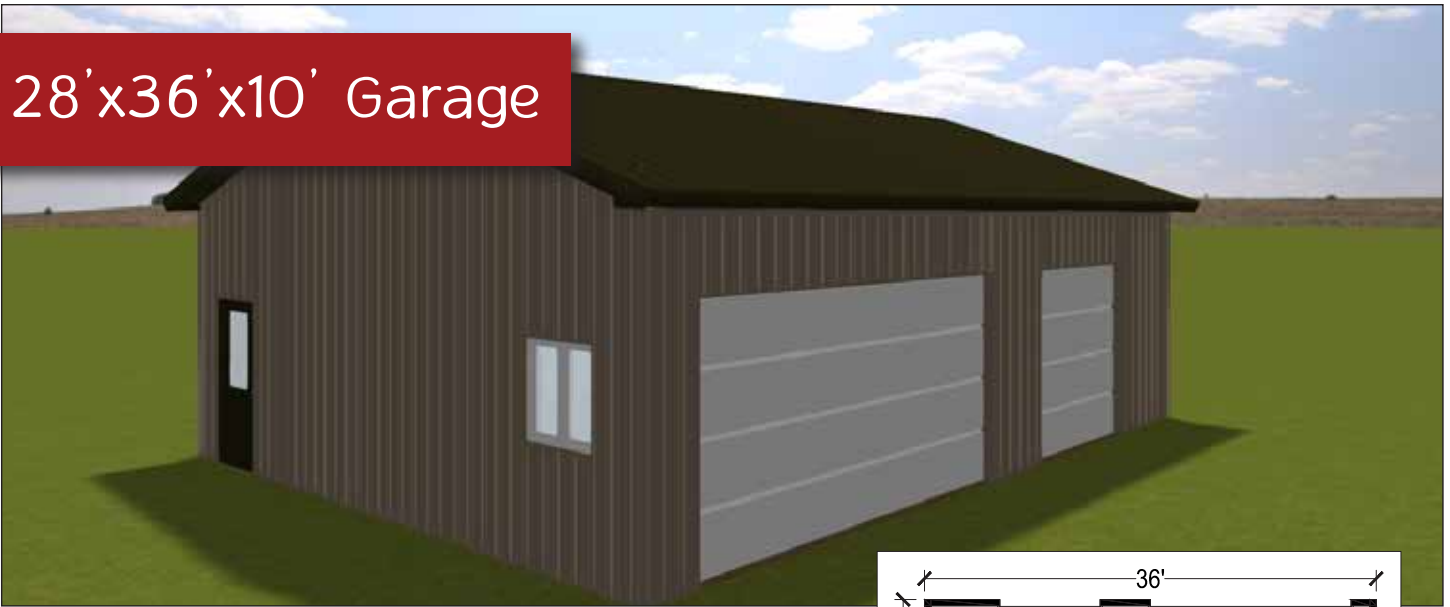


30'x40'x12' Garage

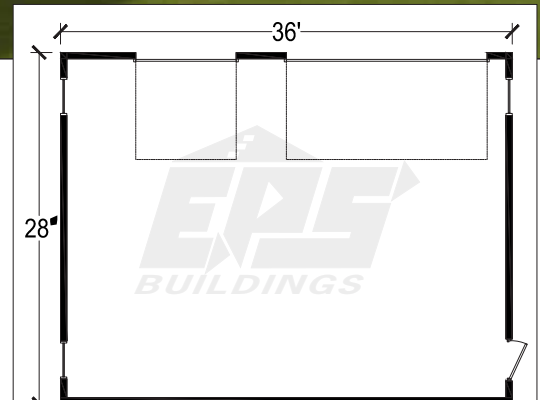
DESCRIPTION: (1) 40' porch, 6' out, 8' tall; (1) overhead door opening 16'x10'; (1) 3' walk door, with 22"x36" insulated 1-lite, white.



28'x36'x10' Garage



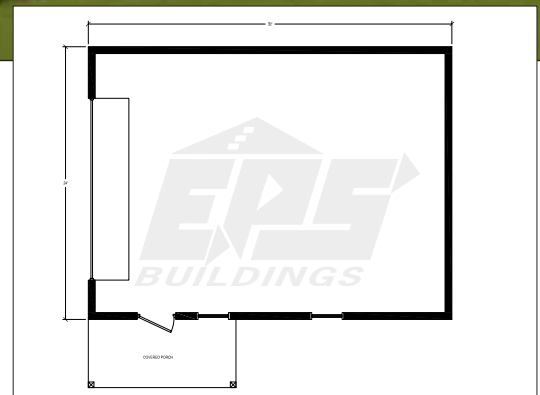
DESCRIPTION: (1) overhead door opening, 8'x8'; (1) overhead door opening 16'x8'; (1) 3' walk door, with 22"x36" insulated 1-lite; (3) 36"x36" vinyl, low-E glass, white, horizontal sliders.



24'x32'x10' Garage



DESCRIPTION: (1) overhead door opening 16'x8'; (1) 3' walk door, with 22"x36" insulated 1-lite, white; porch 13'x6'x7'-10"; 3'x3' vinyl sliders.



SHOP & HOUSE = SHOUSE

Perfect Combinations

**WITHOUT
COMPROMISE**
Only from EPS

The commute to work from home is just a short inside walk when you combine a workshop with your new home. The flexibility of EPS building packages means it's easy to build for your unique lifestyle. For superior comfort and energy efficiency, combine a house with a shop or storage area built using Structural Insulated Panels (SIPs).



Call us for a local builder near you:

712-859-3219

epsbuildings.com



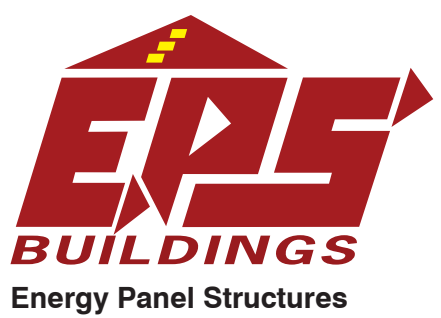
SIMPLY. BETTER. BUILDINGS.





YOUR BUILDING - YOUR WAY

Only EPS gives you the widest variety of building types that are designed and engineered to your specific needs. Choose from a traditional Post-Frame, Ladder-Frame, or Solid Core building systems.



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