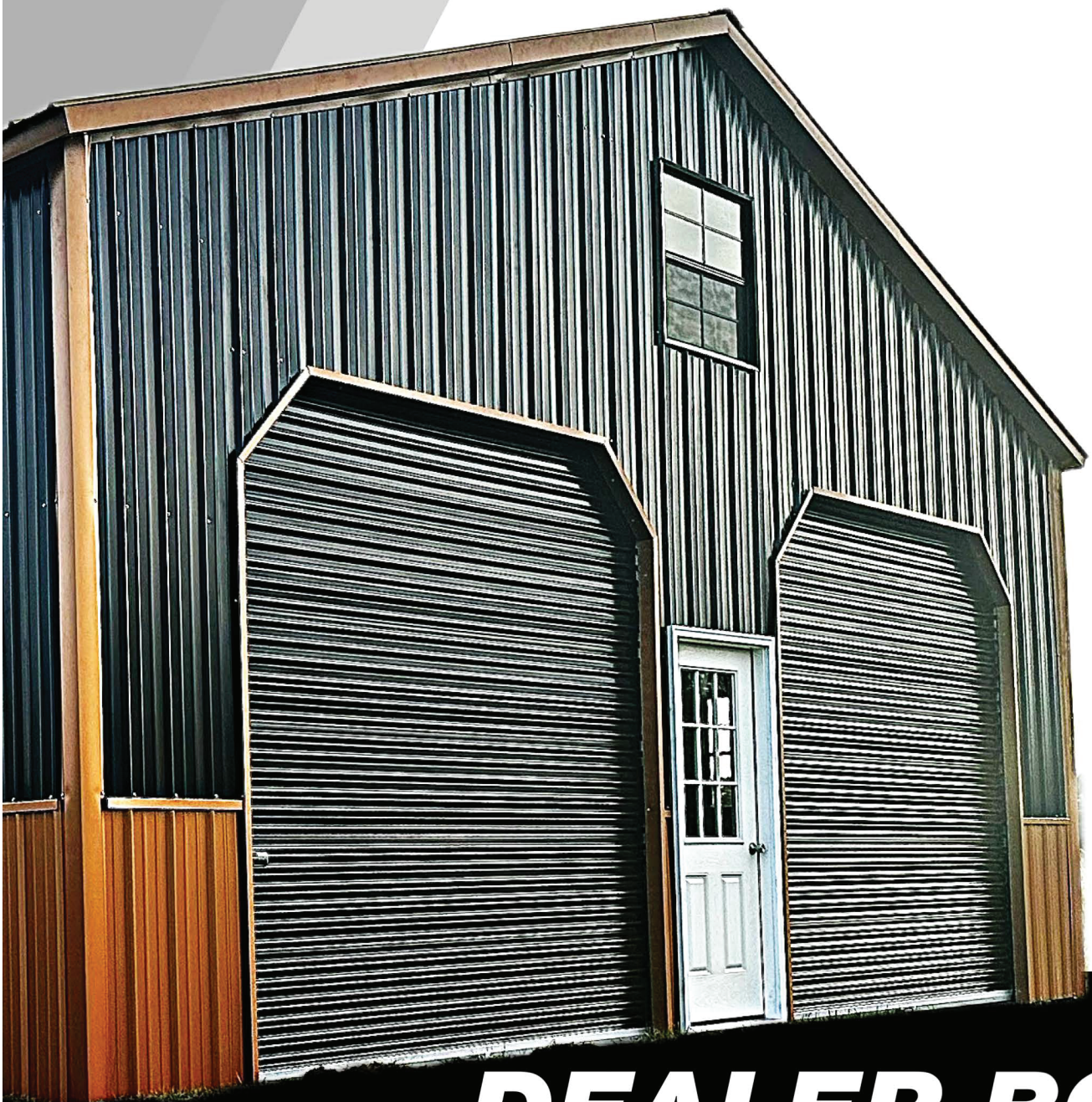
ANS

STEEL BUILDINGS

STEEL you can TRUST
QUALITY you can see!



DEALER BOOK

SHARED GOALS, SHARED SUCCESS

Welcome to the ANS Steel Buildings Dealer Training Manual, an invaluable resource designed to empower and guide our newest dealer locations on the journey to becoming proficient representatives of our state-of-the-art steel structures. In the dynamic world of steel building manufacturing, we recognize the importance of providing you with a comprehensive understanding of our products, processes, and the principles that set ANS Steel Buildings apart in the industry.

This manual serves as your comprehensive handbook, offering insights into the diverse range of steel building solutions we provide. From basic product knowledge to advanced sales strategies, we've curated a wealth of information to ensure you're well-equipped to address the unique needs of your customers.

Throughout this training, you'll explore the intricacies of our steel building designs, gaining insights into the superior quality, durability, and versatility that define ANS structures. We'll delve into the customization options available, enabling you to tailor solutions that meet the specific requirements of your clients.

In addition to product knowledge, we'll delve into the operational aspects of being an ANS Steel Buildings dealer. You'll gain insights into order processing, logistics, and after-sales support, ensuring a seamless experience for both you and your customers.

This journey is not just about learning; it's about becoming an integral part of the ANS Steel Buildings family. Your success is our success, and we're committed to providing the support and resources you need to thrive in your role. Welcome to a rewarding experience of growth, collaboration, and excellence as a key player in our expanding network of trusted ANS Steel Buildings dealers. Let's build a successful future together!

ANS STEEL BUILDINGS

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1.GENERAL INFORMATION

GENERAL INFORMATION

PAYMENT: ALL ORDERS ARE C.O.d. by CASH, CASHIERS CHECK, MONEY ORDER, or by on of our FINANCE/RTO PROGRAMS. We also accept all major credit cards. There will be a 3% processing fee when using credit cards

SPECIAL ORDERS REQUIRE A 30% DOWN PAYMENT: ALL DOWN PAYMENTS ARE NON-REFUNDABLE. Buildings that are not found "Standard" on our brochures and all "Commercial" sizes are considered special orders. In these instances a dealer should take their commision from the 30% and mail a check to ANS STEEL BUILDINGS and mail it to 945 Cleveland Ave Defiance OH 43512.

Dealers deposit amount/ Down payment minimum is REQUIRED ON ALL ORDERS. Deposit amounts are based off the subtotal after all Discounts are factored in.

ALL DOWN PAYMENTS ARE NON-REFUNDABLE. Please point this out to your customers. ANS STEEL BUILDINGS WILL NOT BE RESPONSIBLE FOR DOWN PAYMENT REFUNDS. THe dealer will be responsible if the down payment/deposit is legally due.

SPECIAL INSTRUCTIONS FOR CUSTOMERS

All A-Frame Buildings have a 6" overhang standard. This 6" overhang is not considered when discussing the length of the building. Example a 12x20 is exactly 20' in length, measured from outside of the base rail to outside of the base rail. The 6" overhand is not considered.

Land must be within 2"-3" of being level to ensure a proper install. If it is not or the customer is unsure, it is recommended that they have some sort of BRICK, ROCK, ECT. for the contractors to use for leveling. ADDITIONAL FEES WILL APPLY THAT WILL BE DETERMINED BY THE CONTRACTOR ON SITE. ANS will not be responsible to filling any gaps under the base rail, caused by an unlevel job site.

ADDITIONAL NOTES:

ALL BUILDINGS: Are priced with a standard 5' leg height

RELOCATION OF BUILDINGS: If the customer wants their building moved the charge is 40% of the NEW PRICE OF THE BUILDING AND MUST BE PAID IN FULL BEFORE THE RELOCATION

CONNECTING BUILDINGS: The fee to connect any 2 buildings is $100.00 and a building can only be attached to another building that has originally been installed by ANS Steel Buildings. WE WILL NOT ATTACH OUR BUILDINGS TO A PRE-EXISTING STRUCTURE.

However in certain instances we may be able to butt our building up against pre-existing one by removing the 6" overhang on the connecting side. THE CUSTOMER WILL BE RESPONSIBLE FOR CONNECTING THE STRUCTURES THEMSELVES.

BUILDING PICK UP: A 10% discount can be applied if a customer is willing to pick up the building material at our shop in Defiance OH. We will load the material onto the customers trailer and make sure it is secured for travel. All warranties will be voided since the customer will be handling the installation.

FRAME ONLY: If a customer want to purchase just the frame of a building (NO SHEET METAL) deduct 30% of the base price of the building before any options are added.

FRAME OUTS AND 45 DEGREE CUTS: Door openings on the ENDS, of a building, that are framed out without a Roll Up Door being supplied are $100.00 for openings 10'Wx10'H and under and $200.00 for openings larger than 10'Wx10'H

45 Degree Corner Cuts on any door opening are $50.00 each opening

Walk In Door Openings are $100.00 each

Window Openings are $50.00 each

HEADERS: Doors and Openings going on the SIDES of a building will have an addtional charge of $150.00 for openings 10'Wx10"H and under and $400 for sizes larger than 10'Wx10'H

Headers are when the legs are removed from the side and a bar is built across the opening created by removing the desired legs. This bar helps support the buildings where the legs have been removed.

Commercial Truss Headers that exceed over 14'W will have a Header Charge of $600.00 due the sheer size of the opening. This Header Bar will be reinforced, similar to how Commercial Sized buildings are framed. This may require more clearance from the side wall height.

GARAGE DOORS CLEARANCE: All Garage doors require a certain amount of clearance from the roofline or side wall height.

Standard sizes 10'Wx10'H and under requrire a 1'ft clearance from the side wall height/roofline. Doors larger than 10'Wx10"H require a 2' clearance.

COLORED SCREWS ARE GALVANIZED SCREWS: Colored screws are a 3% upcharge from the subtotal price of a building. Call the office for assistance. Galvanized screws are $15.00/100 count

MATERIALS: Metal coils and tubing are re-fabricated and cut to size at our plant.

Sheet Metal- Standard gauge for sheet metal is 29 guage. 26 gauge can be requested and is a 10% upcharge on prices that involve sheet metal. Example Roof, Sides, Ends. It is $3.10 a linear ft.

Metal Tubing- We offer 14 gauge and 12 gauge tubing. Both gauges are 2 1/4" in width. 14 gauge is $4.75 per ft and 12 gauge is $5.75 per ft

L-Trim and J-Trim come in 10'4" pieces and are $15.00 each

Brackets are $1.50 each

CONCRETE SLAB:
SUGGESTIONS AND REQUIREMENTS

The foundation of your building is one of the most important aspects of your building. Ensuring that the concrete pad is poured properly will ensure that you are satisfied with your building in the years to come and help prevent water intrusion into your building from under the base rails. Customers can pour the concrete to the exact dimension of the building HOWEV-ER, when applying concrete anchors the foundation can be chipped or cracked at the edges for whichANS Steel Buildings cannot be responsible for. We recommend the following steps when pouring a concrete pad:

30 POUR the concrete 3 inches wider AND longer than the building footprint.
Example: A BUILDING:18' x20' on the ground (1ft shorter than roof!) = CONCRETE PAD 18'3 wide x 20'3" long.
This means that our contractor will center the building so that there is 1½ inches of exposed concrete on the sides and ends of the building.

40 SLOPE the 1 ½ inches of exposed concrete all the way around the building in a 1 ¼ inch DOWNWARDS SLOPE- AWAY from the building so that any water that falls onto the exposed concrete will roll AWAY from the inside of the building.

50 NOTE: ANS Steel Buildings does not provide any warranty for leaking under the base-rail of the building or under the rule Dash up doors so sloping the concrete at the door placement is important to prevent water intrusion underneath the door.

60 CONSIDER: These instructions should prevent water intrusion in your building; however, you can add a base rail sealant /option package where the contractor will insert under the base rail as it is placed onto the concrete pad. The seal will help prevent water intrusion into the building, but it is not guaranteed!Note: the seal can break with time due to the changes in temperature from hot to cold. The customer may need to add additional silicone overtime where water intrusion inside the building appears. There is no warranty with the base-rail sealant package.

70 Baserail PACKAGE: Each linear foot is $20.00

80 SLOPES FOR ROLL UP DOORS: If a customer decides to make cutouts for roll-up doors, we recommend they measure the rollup door size. If the roll up door is
8'Wx7'H the cutout would measure 8'Wx7'H.

ANS STEEL BUILDINGS

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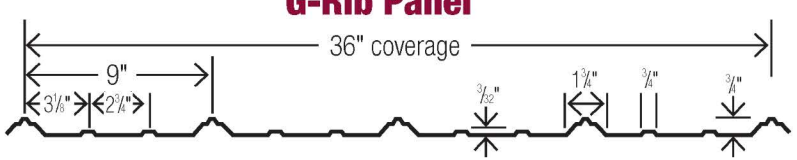
Shiny Black	Black	Charcoal	Gray
Bright White	White	Ivory	Tan
Stone	Clay	Burnished Slate	Brown
Red	Dark Red	Crimson Red	Burgundy
Gallery Blue	Blue	Evergreen	Hartford Green
		Copper	

ENERGY STAR PARTNER

AkzoNobel

COVERAGE Our 3/4" rib with its anti-siphon feature gives you a weather-tight seal.

G-Rib Panel



The above colors are intended only as an approximation of actual colors. Exact color chips can be supplied if required. Color prices may vary. Call to check on availability of colors for 26 gauge.

2. WARRANTIES

Warranty Information

ANS Steel Buildings comes with a standard 1-year maintenance warranty from date of installation. That covers general leaks, repairs and rust to the metal or frame of the building. All buildings have a roof SNOW LOAD of 40lBS MICHIGAN,WISCONSIN and 30LBS IN OHIO, KENTUCKTY,INDIANA, ILLINOIS,PENNSYLVANNIA per square foot.

Leak Warranty

Leaks that occur in the roof of the building where metal is fastened to the frame are covered in this 1-year maintenance warranty. (Overlaps on horizontal metal are not covered in the warranty as buildings longer than 36 FT should have a vertical metal application to avoid potential leaks.) No warranty is provided for leaking at the base rails.

Rust Warranty

The 14 gauge steel option carries a 1-year no rust warranty. If the frame rusts within the first year we will repair and/or replace it. The 12 gauge steel option carries a 20 year no rust warranty. If the frame rust within 20 years we will repair and/or replace it. Rust that occurs on the bottom of the base rails where the tubing touches the ground or any surface is not covered in the rust warranty (buildings installed around or over water that contains chemicals or salts, such as chlorine are not covered in the above rust warranties.)

Wind Warranty

All buildings are installed with the standard rebar rod which does not provide any warranty against wind damage. (Customers may purchase optional anchors to get up to 105 mile hour wind warranty. Ask your sales representative. Wind warranty is voided when a customer uses their own anchors or when the anchors cannot be securely fastened into the ground due to rock or unleveled ground. The inability to install the anchors is not a breach of contract with the customer. Wood or Deck platforms/foundations onto which the building is directly anchored do not qualify for the wind warranty.

1-year warranty: damages caused by wind to the sheet metal or trim are covered in the 1-year maintenance warranty.

Walk in doors ONLY OPEN to the inside. Door knobs & locks, manufacturing defects including rust are covered under the 1 – year maintenance warranty.

Roll up doors have a 3" gap at the top of the door. Doors and handles are covered under the 1-year maintenance warranty. Latches and handles are only available for installation on the outside of the rollup door

ADVISEMENT: Customers are advised that any modifications and/or alterations etc. made it to the structure without written design approval by ANS Steel Buildings to avoid certain warranties. Alterations include, but are not limited to, electrical, plumbing, or aftermarket doors, shelving, or installation. Such changes to the design by the buyer could compromise the structure integrity of the building.

3. LEAN TOS

LEAN-TO INFORMATION & PRICING DETAILS

There are three styles of lean twos offered by ANS Steel Buildings. (No Regular Corner style option on center building or lean-to)

Continuous Roof Lean To:

A. The roof-line will continue all the way to the outside leg (see diagram)
B. The outside leg of the lean to will be approximately 4 FT shorter than starting height.

Drop Down Lean-to:

A. The roofline of the lean-to will drop down 1FT (or more depending on the customers need) from the existing building's roof-line. (see diagram)
B. The outside leg of the lean-to will be 2FT shorter than the starting height.

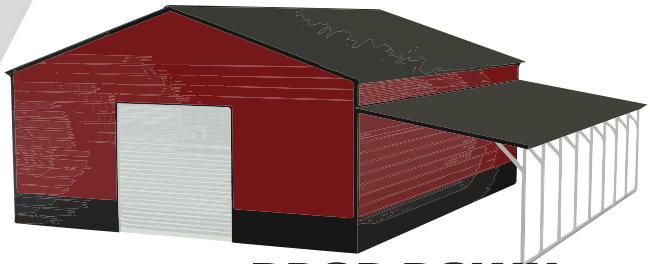
•12' is the widest lean to size we offer

•A $100 lean to fee should be added for lean tos off the sides. A $200 lean to fee off the ends

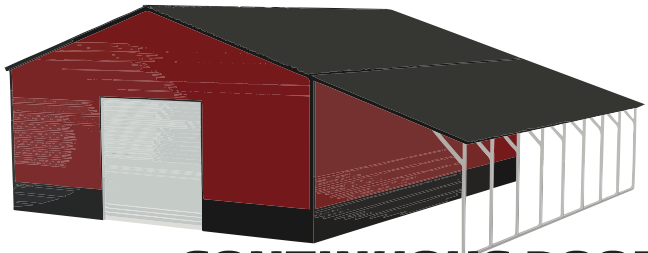
•Extra panels on both sides of center building must be added to enclose spacing between roof and lean to roof.

Free standing lean to:

A. A-frame & Vertical options available. Can be fabricated to avoid blocking windows and doors.
B. 12 feet is the widest lean to span we offer
C. Regular Frame is not available on this style of Lean-to
D. Customer chooses both leg heights (1' drop is possible with vertical roof style)



DROP DOWN



CONTINUOUS ROOF

ANS STEEL BUILDINGS

4. CARPORTS

ANS STEEL BUILDINGS

MI/WI



ROOF PITCH: 3/12



STANDARD ROOF

ROOF PITCH: 4/12



A-FRAME HORIZONTAL

ROOF PITCH: 4/12



A-FRAME VERTICAL ROOF

FREE DELIVERY AND INSTALLATION ON ALL BUILDINGS

	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'
14 GAUGE	12 x 20 $1,620	14 x 20 $1,785	16 x 20 $1,945	18 x 20 $2,110	20 x 20 $2,200	22 x 20 $2,430	24 x 20 $2,835	26 x 20 $3,375	28 x 20 $3,915	30 x 20 $4,425
	12 x 24 $1,945	14 x 24 $2,145	16 x 24 $2,335	18 x 24 $2,535	20 x 24 $2,725	22 x 24 $2,920	24 x 24 $3,400	26 x 24 $4,050	28 x 24 $4,700	30 x 24 $5,350
	12 x 28 $2,270	14 x 28 $2,500	16 x 28 $2,725	18 x 28 $2,955	20 x 28 $3,180	22 x 28 $3,400	24 x 28 $3,970	26 x 28 $4,725	28 x 28 $5,480	30 x 28 $6,240
	12 x 32 $2,595	14 x 32 $2,860	16 x 32 $3,110	18 x 32 $3,375	20 x 32 $3,635	22 x 32 $3,890	24 x 32 $4,450	26 x 32 $5,400	28 x 32 $6,265	30 x 32 $7,130
	12 x 36 $2,920	14 x 36 $3,215	16 x 36 $3,500	18 x 36 $3,800	20 x 36 $4,085	22 x 36 $4,375	24 x 36 $5,100	26 x 36 $6,075	28 x 36 $7,050	30 x 36 $8,020
	12 x 40 $3,240	14 x 40 $3,570	16 x 40 $3,890	18 x 40 $4,220	20 x 40 $4,540	22 x 40 $4,860	24 x 40 $5,670	26 x 40 $6,750	28 x 40 $7,830	30 x 40 $8,910
	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'
12 GAUGE	12 x 20 $1,800	14 x 20 $1,980	16 x 20 $2,160	18 x 20 $2,340	20 x 20 $2,520	22 x 20 $2,900	24 x 20 $3,330	26 x 20 $3,825	28 x 20 $4,365	30 x 20 $4,905
	12 x 24 $2,160	14 x 24 $2,380	16 x 24 $2,600	18 x 24 $2,810	20 x 24 $3,025	22 x 24 $3,480	24 x 24 $4,000	26 x 24 $4,590	28 x 24 $5,240	30 x 24 $5,890
	12 x 28 $2,520	14 x 28 $2,775	16 x 28 $3,025	18 x 28 $3,275	20 x 28 $3,530	22 x 28 $4,060	24 x 28 $4,665	26 x 28 $5,355	28 x 28 $4,850	30 x 28 $6,870
	12 x 32 $2,880	14 x 32 $3,170	16 x 32 $3,460	18 x 32 $3,745	20 x 32 $4,035	22 x 32 $4,640	24 x 32 $5,330	26 x 32 $6,120	28 x 32 $7,000	30 x 32 $7,850
	12 x 36 $3,240	14 x 36 $3,565	16 x 36 $3,890	18 x 36 $4,215	20 x 36 $4,540	22 x 36 $5,220	24 x 36 $6,000	26 x 36 $6,885	28 x 36 $7,860	30 x 36 $8,830
	12 x 40 $3,600	14 x 40 $3,960	16 x 40 $4,320	18 x 40 $4,680	20 x 40 $5,040	22 x 40 $5,800	24 x 40 $6,660	26 x 40 $7,650	28 x 40 $8,730	30 x 40 $9,810

THINGS TO REMEMBER:
- ANY BUILDING LONGER THAN 36' WILL HAVE A SEAM, UNLESS VERTICAL SIDING IS USED
- AN EQUIPMENT RENTAL FEE WILL BE APPLIED ON BUILDINGS THAT MEET THE FOLLOWING CRITERIA
  - OVER 24' WIDE
  - HIGHER THAN 12'
- PRICES ARE SUBJECT TO CHANGE BY ANS STEEL BUILDINGS AT ANY TIME
- BUILDING TRUSS SPACING IS 4' OC, FOR THE AREAS NOTATED ON THIS PRICE SHEET

WARRANTIES:
14 GAUGE-1 YEAR RUST WARRANTY
12 GAUGE-20 YEAR RUST WARRANTY
1 YEAR WORKMANSHIP WARRANTY

ROOF

STANDARD ROOFS ARE NO ADDTIONAL CHARGE
STANDARD AND HORIZONTAL ROOFS CANNOT EXCEED 36' IN LENGTH

A-FRAME HORIZONTAL	20' LONG	24' LONG	28' LONG	32' LONG	36' LONG	40' LONG
12'-30' WIDTH	$150	$175	$200	$225	$250	$275

A-FRAME VERTICAL	20' LONG	24' LONG	28' LONG	32' LONG	36' LONG	40' LONG
12'-16' WIDTH	$500	$600	$700	$800	$900	$1,000
18'-22' WIDTH	$600	$700	$800	$900	$1,000	$1,100
24'-26' WIDTH	$700	$800	$900	$1,000	$1,100	$1,200
28'-30" WIDTH	$800	$900	$1,000	$1,100	$1,200	$1,300

HEIGHT

AN EQUIPMENT RENTAL FEE WILL BE APPLIED ON BUILDINGS OVER 12'H AND OVER 24'W
BUILDINGS THAT HIGHER THAN 12' MUST HAVE A VERTICAL ROOF

NO CHARGE UNDER 6'	20' LONG	24' LONG	28' LONG	32' LONG	36' LONG	40' LONG
6'	$70	$85	$100	$115	$130	$140
7'	$140	$170	$200	$230	$260	$280
8'	$210	$255	$300	$345	$390	$420
9'	$280	$340	$400	$460	$520	$560
10'	$350	$425	$500	$575	$650	$700
11'	$420	$510	$600	$690	$780	$840
12'	$490	$595	$700	$805	$910	$980
13'	$720	$865	$1,010	$1,150	$1,300	$1,440
14'	$880	$1,060	$1,235	$1,400	$1,590	$1,760

SIDES

ADD 40% FOR VERTICAL SIDES

PRICE FOR BOTH SIDES	20' LONG	24' LONG	28' LONG	32' LONG	36' LONG	40' LONG
5'	$400	$480	$560	$640	$720	$800
6'	$400	$480	$560	$640	$720	$800
7'	$520	$625	$730	$835	$940	$1,075
8'	$640	$770	$900	$1,030	$1,160	$1,290
9'	$640	$770	$900	$1,030	$1,160	$1,290
10'	$760	$910	$1,060	$1,210	$1,360	$1,510
11'	$880	$1,055	$1,230	$1,405	$1,580	$1,755
12'	$880	$1,055	$1,230	$1,405	$1,580	$1,755
13'	$1000	$1,200	$1,400	$1,600	$1,800	$2,000
14'	$1000	$1,345	$1,570	$1,825	$2,050	$2,275

ENDS

ADD 40% FOR VERTICAL ENDS

PRICE FOR ONE END	12' WIDE	14' WIDE	16' WIDE	18' WIDE	20' WIDE	22' WIDE	24' WIDE	26' WIDE	28' WIDE	30' WIDE
5'	$450	$520	$590	$650	$720	$790	$860	$930	$1,000	$1,070
6'	$450	$520	$590	$650	$720	$790	$860	$930	$1,000	$1,070
7'	$525	$600	$680	$750	$830	$910	$990	$1,070	$1,150	$1,230
8'	$600	$680	$770	$850	$940	$1,030	$1,120	$1,210	$1,300	$1,390
9'	$675	$760	$860	$950	$1,050	$1,150	$1,250	$1,350	$1,450	$1,550
10'	$750	$840	$950	$1050	$1,160	$1,270	$1,380	$1,490	$1,600	$1,710
11'	$825	$920	$1,020	$1,150	$1,270	$1,390	$1,510	$1,630	$1,750	$1,870
12'	$900	$1,000	$1,110	$1,250	$1,380	$1,510	$1,640	$1,770	$1,900	$2,030
13'	$975	$1,080	$1,200	$1,350	$1,490	$1,630	$1,770	$1,910	$2,050	$2,190
14'	$1,050	$1,160	$1,290	$1,450	$1,600	$1,750	$1,900	$2,050	$2,200	$2,350

ROLL UP DOORS

6'x6' - $550
8'x7' - $650
9'x7' - $700
10'x8' - $800
10'x10' - $900

$150 CHARGE FOR DOORS ON SIDE
$400 CHARGE FOR DOORS ON SIDE LARGER THAN 10X10

25% CHARGE FOR COLORED DOORS

WALK IN DOORS

36"x80" - $450

36"x80" 9-LITE - $600

DOOR FRAME OUTS - $100

WINDOWS

24"x36" WHITE - $250
36"x36" WHITE - $350
36"x36" BLACK - $450

WINDOW FRAME OUTS - $50

EXTRA PANELS

STD. 3' WIDE

20' - $120 EA.
25' - $150 EA.
30' - $175 EA.
35' - $120 EA.
40' - $150 EA.

GABLE ENDS

12'-18' $120 EA.
20'-24' $150 EA.
26'-30' $175 EA.

ADD $100 PER VERTICAL GABLE END

ANCHORS

REBAR FREE
LAG BOLTS $10
CONCRETE $10
ASPHALT $35
MOBILE HOME $35

BASE RAIL SEALANT

$2 PER LINEAR FT

INSULATION (R-7 VALUE)

$1.75 PER SQ FT

EXTRA TRUSSES

12'-18' $250 EA.
20'-24' $300 EA.
26'-30' $400 EA.

LABOR FEES

ADDITONAL CHARGES MAY APPLY TO ENSURE A PROPER INSTALL

- MINOR LEVELING
- DISTANT MATERIAL HANDLING
- BUILDING MODIFICATIONS
- BUILDING ON WALLS
- ANY UNFORSEEN DEEMED NECESSARY BY INSTALLING CONTRACTOR

A RETURN SERVICE OF $150 FOR ADDITIONS NOT EXCEEDING $1,500



ROOF PITCH: 3/12



STANDARD ROOF

ROOF PITCH: 4/12



A-FRAME HORIZONTAL

ROOF PITCH: 4/12



A-FRAME VERTICAL ROOF

FREE DELIVERY AND INSTALLATION ON ALL BUILDINGS

	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'
14 GAUGE	12 x 20 $1,445	14 x 20 $1,590	16 x 20 $1,750	18 x 20 $1,925	20 x 20 $2,165	22 x 20 $2,435	24 x 20 $2,740	26 x 20 $3,100	28 x 20 $3,490	30 x 20 $3,925
	12 x 25 $1,810	14 x 25 $1,990	16 x 25 $2,190	18 x 25 $2,410	20 x 25 $2,710	22 x 25 $3,045	24 x 25 $3,425	26 x 25 $3,875	28 x 25 $4,365	30 x 25 $4,910
	12 x 30 $2,170	14 x 30 $2,385	16 x 30 $2625	18 x 30 $2,890	20 x 30 $3,250	22 x 30 $3,650	24 x 30 $4,110	26 x 30 $4,650	28 x 30 $5,235	30 x 30 $5,890
	12 x 35 $2,530	14 x 35 $2,785	16 x 35 $3,065	18 x 35 $3,370	20 x 35 $3,790	22 x 35 $4,260	24 x 35 $4,795	26 x 35 $5,425	28 x 35 $6,105	30 x 35 $6,870
	12 x 40 $2,890	14 x 40 $3,180	16 x 40 $3,500	18 x 40 $3,850	20 x 40 $4,330	22 x 40 $4,870	24 x 40 $5,480	26 x 40 $6,200	28 x 40 $6,980	30 x 40 $7,850
12 GAUGE	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'
	12 x 20 $1,720	14 x 20 $1,895	16 x 20 $2,090	18 x 20 $2,300	20 x 20 $2,590	22 x 20 $2,915	24 x 20 $3,280	26 x 20 $3,690	28 x 20 $4,150	30 x 20 $4,670
	12 x 25 $2,150	14 x 25 $2,370	16 x 25 $2,615	18 x 25 $2,875	20 x 25 $3,240	22 x 25 $3,645	24 x 25 $4,100	26 x 25 $4,615	28 x 25 $5,190	30 x 25 $5,840
	12 x 30 $2,580	14 x 30 $2,845	16 x 30 $3,135	18 x 30 $3,450	20 x 30 $3,885	22 x 30 $4,375	24 x 30 $4,920	26 x 30 $5,535	28 x 30 $6,225	30 x 30 $7,005
	12 x 35 $3,010	14 x 35 $3,315	16 x 35 $3,660	18 x 35 $4,025	20 x 35 $4,540	22 x 35 $5,100	24 x 35 $5,740	26 x 35 $6,460	28 x 35 $7,265	30 x 35 $8,175
	12 x 40 $3,440	14 x 40 $3,790	16 x 40 $4,180	18 x 40 $4,600	20 x 40 $5,180	22 x 40 $5,830	24 x 40 $6,560	26 x 40 $7,380	28 x 40 $8,300	30 x 40 $9,340

THINGS TO REMEMBER:

- ANY BUILDING LONGER THAN 36' WILL HAVE A SEAM, UNLESS VERTICAL SIDING IS USED
- AN EQUIPMENT RENTAL FEE WILL BE APPLIED ON BUILDINGS THAT MEET THE FOLLOWING CRITERIA
  - OVER 24' WIDE
  - HIGHER THAN 12'
- PRICES ARE SUBJECT TO CHANGE BY ANS STEEL BUILDINGS AT ANY TIME
- BUILDING TRUSS SPACING IS 5' OC, FOR THE AREAS NOTATED ON THIS PRICE SHEET

WARRANTIES:

14 GAUGE-1 YEAR RUST WARRANTY
12 GAUGE-20 YEAR RUST WARRANTY
1 YEAR WORKMANSHIP WARRANTY

ROOF

STANDARD ROOFS ARE NO ADDTIONAL CHARGE
STANDARD AND HORIZONTAL ROOFS CANNOT EXCEED 36' IN LENGTH

A-FRAME HORIZONTAL	20' LONG	25' LONG	30' LONG	35' LONG	
12'-30' WIDTH	$150	$175	$200	$250	
A-FRAME VERTICAL	**20' LONG**	**25' LONG**	**30' LONG**	**35' LONG**	**40' LONG**
12'-16' WIDTH	$400	$500	$600	$700	$800
18'-22' WIDTH	$500	$600	$700	$800	$900
24'-26' WIDTH	$600	$700	$800	$900	$1,000
28'-30" WIDTH	$700	$800	$900	$1,000	$1,100

HEIGHT

AN EQUIPMENT RENTAL FEE WILL BE APPLIED ON BUILDINGS OVER 12'H AND OVER 24'W
BUILDINGS THAT HIGHER THAN 12' MUST HAVE A VERTICAL ROOF

NO CHARGE UNDER 6'	20' LONG	25' LONG	30' LONG	35' LONG	40' LONG
6'	$60	$75	$90	$105	$120
7'	$120	$150	$180	$210	$240
8'	$180	$225	$270	$315	$360
9'	$240	$300	$360	$420	$480
10'	$300	$375	$450	$525	$600
11'	$360	$450	$540	$630	$720
12'	$420	$525	$630	$735	$840
13'	$640	$800	$960	$1,125	$1,280
14'	$790	$990	$1,185	$1,385	$1,580

SIDES

ADD 40% FOR VERTICAL SIDES

PRICE FOR BOTH SIDES	20' LONG	25' LONG	30' LONG	35' LONG	40' LONG
5'	$400	$500	$600	$700	$800
6'	$400	$500	$600	$700	$800
7'	$520	$650	$780	$910	$1,040
8'	$640	$800	$960	$1,120	$1,280
9'	$640	$800	$960	$1,120	$1,280
10'	$760	$950	$1,140	$1,330	$1,520
11'	$880	$1,100	$1,320	$1,540	$1,760
12'	$880	$1,100	$1,320	$1,540	$1,760
13'	$1000	$1,250	$1,500	$1,750	$2,000
14'	$1,120	$1,400	$1,680	$1,960	$2,240

ENDS

ADD 40% FOR VERTICAL ENDS

PRICE FOR ONE END	12' WIDE	14' WIDE	16' WIDE	18' WIDE	20' WIDE	22' WIDE	24' WIDE	26' WIDE	28' WIDE	30' WIDE
5'	$450	$520	$590	$650	$720	$790	$860	$930	$1,000	$1,070
6'	$450	$520	$590	$650	$720	$790	$860	$930	$1,000	$1,070
7'	$525	$600	$680	$750	$830	$910	$990	$1,070	$1,150	$1,230
8'	$600	$680	$770	$850	$940	$1,030	$1,120	$1,210	$1,300	$1,390
9'	$675	$760	$860	$950	$1,050	$1,150	$1,250	$1,350	$1,450	$1,550
10'	$750	$840	$950	$1050	$1,160	$1,270	$1,380	$1,490	$1,600	$1,710
11'	$825	$920	$1,020	$1,150	$1,270	$1,390	$1,510	$1,630	$1,750	$1,870
12'	$900	$1,000	$1,110	$1,250	$1,380	$1,510	$1,640	$1,770	$1,900	$2,030
13'	$975	$1,080	$1,200	$1,350	$1,490	$1,630	$1,770	$1,910	$2,050	$2,190
14'	$1,050	$1,160	$1,290	$1,450	$1,600	$1,750	$1,900	$2,050	$2,200	$2,350

ROLL UP DOORS

6'x6' - $550
8'x7' - $650
9'x7' - $700
10'x8' - $800
10'x10' - $900

$150 CHARGE FOR DOORS ON SIDE
$400 CHARGE FOR DOORS ON SIDE LARGER THAN 10X10

25% CHARGE FOR COLORED DOORS

WALK IN DOORS

36"x80" - $450

36"x80" - $600
9-LITE

DOOR FRAME OUTS - $100

WINDOWS

24"x36" - $250
WHITE

36"x36" - $350
WHITE

36"x36" - $450
BLACK

WINDOW FRAME OUTS - $50

EXTRA PANELS

STD. 3' WIDE

20' - $120 EA.
25' - $150 EA.
30' - $175 EA.
35' - $120 EA.
40' - $150 EA.

GABLE ENDS

12'-18' $120 EA.
20'-24' $150 EA.
26'-30' $175 EA.

ADD $100 PER VERTICAL GABLE END

ANCHORS

REBAR FREE
LAG BOLTS $10
CONCRETE $10
ASPHALT $35
MOBILE HOME $35

BASE RAIL SEALANT

$2 PER LINEAR FT

INSULATION (R-7 VALUE)

$1.75 PER SQ FT

EXTRA TRUSSES

12'-18' $250 EA.
20'-24' $300 EA.
26'-30' $400 EA.

LABOR FEES

ADDITONAL CHARGES MAY APPLY TO ENSURE A PROPER INSTALL

- MINOR LEVELING
- DISTANT MATERIAL HANDLING
- BUILDING MODIFICATIONS
- BUILDING ON WALLS
- ANY UNFORSEEN DEEMED NECESSARY BY INSTALLING CONTRACTOR

A RETURN SERVICE OF $150 FOR ADDITIONS NOT EXCEEDING $1,500

ANS STEEL BUILDINGS

KY/WV



ROOF PITCH: 3/12



STANDARD ROOF

ROOF PITCH: 4/12



A-FRAME HORIZONTAL

ROOF PITCH: 4/12



A-FRAME VERTICAL ROOF

FREE DELIVERY AND INSTALLATION ON ALL BUILDINGS

	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'
14 GAUGE	12 x 20 $1,395	14 x 20 $1,570	16 x 20 $1,770	18 x 20 $1,990	20 x 20 $2,240	22 x 20 $2,520	24 x 20 $2,835	26 x 20 $3,190	28 x 20 $3,600	30 x 20 $4,050
	12 x 25 $1,745	14 x 25 $1,965	16 x 25 $2,215	18 x 25 $2,500	20 x 25 $2,800	22 x 25 $3,150	24 x 25 $3,545	26 x 25 $3,990	28 x 25 $4,500	30 x 25 $5,065
	12 x 30 $2,100	14 x 30 $2,355	16 x 30 $2655	18 x 30 $2,985	20 x 30 $3,360	22 x 30 $3,780	24 x 30 $4,255	26 x 30 $4,785	28 x 30 $5,400	30 x 30 $6,075
	12 x 35 $2,445	14 x 35 $2,750	16 x 35 $3,100	18 x 35 $3,490	20 x 35 $3,920	22 x 35 $4,410	24 x 35 $4,960	26 x 35 $5,585	28 x 35 $6,300	30 x 35 $7,090
	12 x 40 $2,790	14 x 40 $3,140	16 x 40 $3,540	18 x 40 $3,980	20 x 40 $4,480	22 x 40 $5,040	24 x 40 $5,670	26 x 40 $6,380	28 x 40 $7,200	30 x 40 $8,100
12 GAUGE	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'
	12 x 20 $1,675	14 x 20 $1,845	16 x 20 $2,030	18 x 20 $2,235	20 x 20 $2,515	22 x 20 $2,830	24 x 20 $3,190	26 x 20 $3,590	28 x 20 $4,040	30 x 20 $4,545
	12 x 25 $2,100	14 x 25 $2,310	16 x 25 $2,540	18 x 25 $2,795	20 x 25 $3,145	22 x 25 $3,540	24 x 25 $3,990	26 x 25 $4,490	28 x 25 $5,050	30 x 25 $5,680
	12 x 30 $2,515	14 x 30 $3,045	16 x 30 $3,045	18 x 30 $3,355	20 x 30 $3,775	22 x 30 $4,425	24 x 30 $4,785	26 x 30 $5,385	28 x 30 $6,060	30 x 30 $6,820
	12 x 35 $2,930	14 x 35 $3,555	16 x 35 $3,555	18 x 35 $3,910	20 x 35 $4,400	22 x 35 $4,955	24 x 35 $5,590	26 x 35 $6,285	28 x 35 $7,070	30 x 35 $7,960
	12 x 40 $3,350	14 x 40 $3,690	16 x 40 $4,060	18 x 40 $4,470	20 x 40 $5,030	22 x 40 $5,660	24 x 40 $6,380	26 x 40 $7,180	28 x 40 $8,080	30 x 40 $9,090

THINGS TO REMEMBER:

- ANY BUILDING LONGER THAN 36' WILL HAVE A SEAM, UNLESS VERTICAL SIDING IS USED
- AN EQUIPMENT RENTAL FEE WILL BE APPLIED ON BUILDINGS THAT MEET THE FOLLOWING CRITERIA
  - OVER 24' WIDE
  - HIGHER THAN 12'
- PRICES ARE SUBJECT TO CHANGE BY ANS STEEL BUILDINGS AT ANY TIME
- BUILDING TRUSS SPACING IS 5' OC, FOR THE AREAS NOTATED ON THIS PRICE SHEET

WARRANTIES:

14 GAUGE-1 YEAR RUST WARRANTY
12 GAUGE-20 YEAR RUST WARRANTY
1 YEAR WORKMANSHIP WARRANTY

ROOF

STANDARD ROOFS ARE NO ADDTIONAL CHARGE
STANDARD AND HORIZONTAL ROOFS CANNOT EXCEED 36' IN LENGTH

A-FRAME HORIZONTAL	20' LONG	25' LONG	30' LONG	35' LONG	
12'-30' WIDTH	$150	$175	$200	$250	

A-FRAME VERTICAL	20' LONG	25' LONG	30' LONG	35' LONG	40' LONG
12'-16' WIDTH	$400	$500	$600	$700	$800
18'-22' WIDTH	$500	$600	$700	$800	$900
24'-26' WIDTH	$600	$700	$800	$900	$1,000
28'-30" WIDTH	$700	$800	$900	$1,000	$1,100

HEIGHT

AN EQUIPMENT RENTAL FEE WILL BE APPLIED ON BUILDINGS OVER 12'H AND OVER 24'W
BUILDINGS THAT HIGHER THAN 12' MUST HAVE A VERTICAL ROOF

NO CHARGE UNDER 6'	20' LONG	25' LONG	30' LONG	35' LONG	40' LONG
6'	$60	$75	$90	$105	$120
7'	$120	$150	$180	$210	$240
8'	$180	$225	$270	$315	$360
9'	$240	$300	$360	$420	$480
10'	$300	$375	$450	$525	$600
11'	$360	$450	$540	$630	$720
12'	$420	$525	$630	$735	$840
13'	$640	$800	$960	$1,125	$1,280
14'	$790	$990	$1,185	$1,385	$1,580

SIDES

ADD 40% FOR VERTICAL SIDES

PRICE FOR BOTH SIDES	20' LONG	25' LONG	30' LONG	35' LONG	40' LONG
5'	$400	$500	$600	$700	$800
6'	$400	$500	$600	$700	$800
7'	$520	$650	$780	$910	$1,040
8'	$640	$800	$960	$1,120	$1,280
9'	$640	$800	$960	$1,120	$1,280
10'	$760	$950	$1,140	$1,330	$1,520
11'	$880	$1,100	$1,320	$1,540	$1,760
12'	$880	$1,100	$1,320	$1,540	$1,760
13'	$1,000	$1,250	$1,500	$1,750	$2,000
14'	$1,120	$1,400	$1,680	$1,960	$2,240

ENDS

ADD 40% FOR VERTICAL ENDS

PRICE FOR ONE END	12' WIDE	14' WIDE	16' WIDE	18' WIDE	20' WIDE	22' WIDE	24' WIDE	26' WIDE	28' WIDE	30' WIDE
5'	$400	$440	$480	$520	$560	$600	$640	$680	$720	$760
6'	$400	$440	$480	$520	$560	$600	$640	$680	$720	$760
7'	$450	$525	$565	$610	$655	$700	$745	$790	$835	$880
8'	$500	$610	$650	$700	$750	$800	$850	$900	$950	$1,000
9'	$550	$695	$735	$790	$845	$900	$955	$1,010	$1,065	$1,120
10'	$600	$780	$820	$880	$940	$1,000	$1,060	$1,120	$1,180	$1,240
11'	$650	$865	$905	$970	$1,035	$1,100	$1,165	$1,230	$1,295	$1,360
12'	$700	$950	$990	$1,060	$1,130	$1,200	$1,270	$1,340	$1,410	$1,480
13'	$750	$1,035	$1,075	$1,150	$1,225	$1,300	$1,375	$1,450	$1,525	$1,600
14'	$800	$1,120	$1,160	$1,240	$1,320	$1,400	$1,480	$1,560	$1,640	$1,720

ROLL UP DOORS

6'x6' - $550
8'x7' - $650
9'x7' - $700
10'x8' - $800
10'x10' - $900

$150 CHARGE FOR DOORS ON SIDE
$400 CHARGE FOR DOORS ON SIDE LARGER THAN 10X10

25% CHARGE FOR COLORED DOORS

WALK IN DOORS

36"x80" - $450

36"x80" - $600
9-LITE

DOOR FRAME OUTS - $100

WINDOWS

24"x36" - $250
WHITE

36"x36" - $350
WHITE

36"x36" - $450
BLACK

WINDOW FRAME OUTS - $50

EXTRA PANELS

STD. 3' WIDE

20' - $120 EA.
25' - $150 EA.
30' - $175 EA.
35' - $120 EA.
40' - $150 EA.

GABLE ENDS

12'-18' $120 EA.
20'-24' $150 EA.
26'-30' $175 EA.

ADD $100 PER VERTICAL GABLE END

ANCHORS

REBAR FREE
LAG BOLTS $10
CONCRETE $10
ASPHALT $35
MOBILE HOME $35

BASE RAIL SEALANT

$2 PER LINEAR FT

INSULATION (R-7 VALUE)

$1.75 PER SQ FT

EXTRA TRUSSES

12'-18' $250 EA.
20'-24' $300 EA.
26'-30' $400 EA.

LABOR FEES

ADDITONAL CHARGES MAY APPLY TO ENSURE A PROPER INSTALL

- MINOR LEVELING
- DISTANT MATERIAL HANDLING
- BUILDING MODIFICATIONS
- BUILDING ON WALLS
- ANY UNFORSEEN DEEMED NECESSARY BY INSTALLING CONTRACTOR

A RETURN SERVICE OF $150 FOR ADDITIONS NOT EXCEEDING $1,500

5. STORAGE SHEDS

ANS STEEL BUILDINGS

STORAGE SHED PACKAGES

INCLUDED IN PRICE

7' Side Wall Height

6x6 Roll Up Door

Fully Insulated

Treated Wood Floor



STANDARD/HORIZONTAL SIDES

10X10 $3,000	12X10 $3,600	14X10 $4,200
10X12 $3,600	12X12 $4,320	14X12 $5,040
10X14 $4,200	12X14 $5,040	14X14 $5,880
10X16 $4,800	12X16 $5,760	14X16 $6,720
10X18 $5,400	12X18 $6,480	14X18 $7,560
10X20 $6,000	12X20 $7,200	14X20 $8,400



VERTICAL ROOF/HORIZONTAL SIDES

10X10 $3,250	12X10 $3,900	14X10 $4,550
10X12 $3,900	12X12 $4,680	14X12 $5,460
10X14 $4,550	12X14 $5,460	14X14 $6,370
10X16 $5,200	12X16 $6,240	14X16 $7,280
10X18 $5,850	12X18 $7,020	14X18 $8,190
10X20 $6,500	12X20 $7,800	14X20 $9,100



VERTICAL ROOF/VERTICAL SIDES

10X10 $3,600	12X10 $4,320	14X10 $5,040
10X12 $4,320	12X12 $5,185	14X12 $6,050
10X14 $5,040	12X14 $6,050	14X14 $7,055
10X16 $5,760	12X16 $6,910	14X16 $8,065
10X18 $6,480	12X18 $7,788	14X18 $9,070
10X20 $7,200	12X20 $8,640	14X20 $10,080

EXTRAS

36"x80" Steel Entry Door $450.00

36"x80" 9-Lite Steel Entry Door $600.00

24"x36" Window $250.00

36"x36" Window $350.00

Extra Height (Per FT) $200.00

12 Gauge Frame $500.00

WOODEN RAMP $300.00

AVAILABLE IN 20 COLORS



VISA MasterCard DISCOVER NETWORK AMERICAN EXPRESS

WWW.ANSSTEELBUILDINGS.COM

6. AGRICULTURAL

7. COMMERCIAL

CERTIFIED WIDE SPAN BUILDINGS

CANS STEEL BUILDINGS LLC

Deluxe

Effective 01/24

Starting at $7245.00

Free Installation!



Call your local dealer for a price.

Engineered Certified to meet State Code

14 GAUGE		6' STANDARD ALL A-FRAME VERTICAL PRICING - TOPS ONLY							
32 x 20	$7,245	34 x 20	$7,745	36 x 20	$8,245	38 x 20	$8,745	40 x 20	$9,245
32 x 24	$8,745	34 x 24	$9,295	36 x 24	$9,985	38 x 24	$10,495	40 x 24	$11,095
32 x 28	$10,245	34 x 28	$10,845	36 x 28	$11,545	38 x 28	$12,245	40 x 28	$12,945
32 x 32	$11,620	34 x 32	$12,395	36 x 32	$13,190	38 x 32	$13,995	40 x 32	$14,795
32 x 36	$13,120	34 x 36	$13,940	36 x 36	$14,840	38 x 36	$15,740	40 x 36	$16,640
32 x 40	$14,495	34 x 40	$15,490	36 x 40	$16.490	38 x 40	$17,490	40 x 40	$18,490
32 x 44	$15,995	34 x 44	$17,040	36 x 44	$18,140	38 x 44	$19,240	40 x 44	$20,340
32 x 48	$17,370	34 x 48	$18,590	36 x 48	$19,790	38 x 48	$20,990	40 x 48	$22,190
32 x 52	$18,870	34 x 52	$20,140	36 x 52	$21,440	38 x 52	$22,740	40 x 52	$24,040
32 x 56	$20,370	34 x 56	$21,690	36 x 56	$23,090	38 x 56	$24,490	40 x 56	$25,890
32 x 60	$21,745	34 x 60	$23,235	36 x 60	$24.735	38 x 60	$26,235	40 x 60	$27,735
12 GAUGE		**6' STANDARD**							
32 x 20	$8,245	34 x 20	$8,745	36 x 20	$9,245	38 x 20	$9,745	40 x 20	$10,245
32 x 24	$9,870	34 x 24	$10,495	36 x 24	$11,095	38 x 24	$11,695	40 x 24	$12,295
32 x 28	$11,620	34 x 28	$12,245	36 x 28	$12,945	38 x 28	$13,645	40 x 28	$14,345
32 x 32	$13,245	34 x 32	$13,995	36 x 32	$14,795	38 x 32	$15,595	40 x 32	$16,395
32 x 36	$14,870	34 x 36	$15,740	36 x 36	$16,640	38 x 36	$17,540	40 x 36	$18,440
32 x 40	$16,495	34 x 40	$17,490	36 x 40	$18,490	38 x 40	$19,490	40 x 40	$20,490
32 x 44	$18,120	34 x 44	$19,240	36 x 44	$20,340	38 x 44	$21,442	40 x 44	$22,540
32 x 48	$19,745	34 x 48	$20,990	36 x 48	$22,190	38 x 48	$23,390	40 x 48	$24,590
32 x 52	$21,495	34 x 52	$22,740	36 x 52	$24,040	38 x 52	$25,340	40 x 52	$26,640
32 x 56	$23,120	34 x 56	$24,490	36 x 56	$25,890	38 x 56	$27,290	40 x 56	$28,690
32 x 60	$24,745	34 x 60	$26,235	36 x 60	$27,735	38 x 60	$29,240	40 x 60	$30,735

1 Year Workmanship Warranty

We accept all major credit cards (3% Charge)

** EXTRA TRUSSES MAY BE REQUIRED FOR HEAVY SNOW LOADS.**

Prices Subject To Change Without Notice • All Buildings Are 6' Standard

***20 Year Warranty** on 12 gauge (2 1/4")

***1 Year Warranty** on 14 gauge (2 1/4") on rust assuming normal user care and maintenance.

CERTIFIED WIDE SPAN BUILDINGS

OPTIONS LIST

ANS STEEL BUILDINGS LLC

BBB

LEG HEIGHT

LENGTH	20’	24’	28’	32’	36’	40’	44’	48’	52’	56’	60’
6’ STANDARD											
7’	$180	$220	$260	$300	$340	$380	$420	$460	$500	$540	$580
8’	$310	$375	$440	$505	$570	$635	$700	$765	$830	$895	$960
9’	$440	$530	$620	$710	$800	$890	$980	$1,070	$1,160	$1,250	$1,340
10’	$570	$685	$800	$915	$1,030	$1,145	$1,260	$1,375	$1,490	$1,605	$1,720
11’	$700	$840	$980	$1,120	$1,260	$1,400	$1,540	$1,680	$1,820	$1,960	$2,100
12’	$830	$995	$1,160	$1,325	$1,490	$1,644	$1,820	$1,985	$2,150	$2,315	$2,480
13’	$960	$1,150	$1,340	$1,530	$1,720	$1,910	$2,100	$2,290	$2,480	$2,670	$2,860
14’	$1,090	$1,305	$1,520	$1,735	$1,950	$2,165	$2,380	$2,595	$2,810	$3,025	$3,240

SIDES (BOTH SIDES INCLUDES)

* For Vertical Sides Add 40%

SIDES	20’	24’	28’	32’	36’	40’	44’	48’	52’	56’	60’
6’	$400	$500	$600	$700	$800	$900	$1,000	$1,100	$1,200	$1,300	$1,400
7’	$500	$635	$750	$875	$1,000	$1,125	$1,250	$1,375	$1,500	$1,625	$1,750
8’	$600	$770	$900	$1,050	$1,200	$1,350	$1,500	$1,650	$1,800	$1,950	$2,100
9’	$700	$905	$1,050	$1,225	$1,400	$1,575	$1,750	$1,925	$2,100	$2,275	$2,450
10’	$800	$1,040	$1,200	$1,400	$1,600	$1,800	$2,000	$2,200	$2,400	$2,600	$2,800
11’	$900	$1,175	$1,350	$1,575	$1,800	$2,025	$2,250	$2,475	$2,700	$2,925	$3,150
12’	$1,000	$1,310	$1,500	$1,750	$2,000	$2,250	$2,500	$2,750	$3,000	$3,250	$3,500
13’	$1,100	$1,445	$1,650	$1,925	$2,200	$2,475	$2,750	$3,025	$3,300	$3,575	$3,850
14’	$1,200	$1,580	$1,800	$2,100	$2,400	$3,335	$3,000	$3,300	$3,600	$3,900	$4,200

ENDS (PRICE PER END)

* For Vertical Sides Add 40%

ENDS	32’	34’	36’	38’	40’
6’	$1,140	$1,250	$1,280	$1,350	$1,420
7’	$1,310	$1,390	$1,470	$1,550	$1,630
8’	$1,480	$1,570	$1,660	$1,750	$1,840
9’	$1,650	$1,750	$1,850	$1,950	$2,050
10’	$1,820	$1,930	$2,040	$2,150	$2,600
11’	$1,990	$2,110	$2,230	$2,350	$2,470
12’	$2,160	$2,290	$2,420	$2,550	$2,680
13’	$2,330	$2,470	$2,610	$2,750	$2,890
14’	$2,500	$2,650	$2,800	$2,950	$3,100

ROLL UP DOORS

10 X 12 - $1400	14 X 12 - $2200
10 x 14 - $1800	14 X 14 - $2400
12 X 10 - $1600	16 X 8 - $3000
12 X 12 - $1800	16 X 10 - $3200
12 X 14 - $2000	16 X 12 - $3400
14 X 10 - $2000	16 X 14 - $3600

25% CHARGE FOR BLACK ROLL UP DOORS

$400 fee for doors on the side

STEEL DOORS

$450.00 each

WINDOWS

24” x 36”	$250.00
36” x 36”	$350.00

Mobile Home Anchors **$35.00** each
Concrete anchors - Bolts & Lag bolts **$10.00**

Wainscoting is available for an additional fee *(call for pricing)*

** Specific Plans & Calc. available at an additional cost**

Equipment will be REQUIRED on all wide span buildings. (Call for pricing)

Colored screws available ~ call the office for pricing.

MICHIGAN

CERTIFIED WIDE SPAN BUILDINGS

ANS STEEL BUILDINGS LLC

Deluxe

Effective 06/2023

Starting at $6295.00

Free Installation!



Call your local dealer for a price.

Engineered Certified to meet State Code

14 GAUGE	6' STANDARD ALL A-FRAME VERTICAL PRICING - TOPS ONLY							
32 x 20	$6,295	34 x 20	$6,995	36 x 20	$7,695	38 x 20	$8,395	40 x 20	$9,095
32 x 25	$7,870	34 x 25	$8,745	36 x 25	$9,620	38 x 25	$10,495	40 x 25	$11,370
32 x 30	$9,445	34 x 30	$10,495	36 x 30	$11,545	38 x 30	$12,595	40 x 30	$13,645
32 x 35	$11,020	34 x 35	$12,245	36 x 35	$13,470	38 x 35	$14,695	40 x 35	$15,920
32 x 40	$12,590	34 x 40	$13,990	36 x 40	$15,390	38 x 40	$16,790	40 x 40	$18,195
32 x 45	$14,170	34 x 45	$15,745	36 x 45	$17,320	38 x 45	$18,895	40 x 45	$20,470
32 x 50	$15,745	34 x 50	$17,495	36 x 50	$19,245	38 x 50	$20,995	40 x 50	$22,745
32 x 55	$17,320	34 x 55	$19,245	36 x 55	$21,170	38 x 55	$23,095	40 x 55	$25,020
32 x 60	$18,885	34 x 60	$20,985	36 x 60	$23,085	38 x 60	$25,185	40 x 60	$27,285
12 GAUGE	**6' STANDARD**							
32 x 20	$7,875	34 x 20	$8,575	36 x 20	$9,275	38 x 20	$9,975	40 x 20	$10,675
32 x 25	$9,845	34 x 25	$10,725	36 x 25	$11,600	38 x 25	$12,475	40 x 25	$13,345
32 x 30	$11,820	34 x 30	$12,875	36 x 30	$13,925	38 x 30	$14,975	40 x 30	$16,015
32 x 35	$13,790	34 x 35	$15,025	36 x 35	$16,250	38 x 35	$17,475	40 x 35	$18,685
32 x 40	$15,750	34 x 40	$17,150	36 x 40	$18,575	38 x 40	$19,950	40 x 40	$21,350
32 x 45	$17,730	34 x 45	$19,325	36 x 45	$20,900	38 x 45	$22,475	40 x 45	$24,025
32 x 50	$19,700	34 x 50	$21,475	36 x 50	$23,225	38 x 50	$24,975	40 x 50	$26,695
32 x 55	$21,670	34 x 55	$23,625	36 x 55	$25,550	38 x 55	$27,745	40 x 55	$29,365
32 x 60	$23,625	34 x 60	$25,725	36 x 60	$27,825	38 x 60	$29,925	40 x 60	$32,025

1 Year Workmanship Warranty

We accept all major credit cards (3% Charge)

**** EXTRA TRUSSES MAY BE REQUIRED FOR HEAVY SNOW LOADS.****

Prices Subject To Change Without Notice • All Buildings Are 6' Standard

***20 Year Warranty** on 12 gauge (2 1/4")

***1 Year Warranty** on 14 gauge (2 1/2") on rust assuming normal user care and maintenance.

CERTIFIED WIDE SPAN BUILDINGS
OPTIONS LIST

ANS STEEL BUILDINGS LLC

BBB

LEG HEIGHT

LENGTH	20'	25'	30'	35'	40'	45'	50'	55'	60'
6' STANDARD									
7'	$180	$225	$270	$315	$360	$405	$450	$495	$540
8'	$300	$375	$450	$525	$600	$675	$750	$825	$900
9'	$420	$525	$630	$735	$840	$945	$1050	$1155	$1260
10'	$540	$675	$810	$945	$1080	$1215	$1350	$1485	$1620
11'	$660	$825	$990	$1155	$1320	$1485	$1650	$1815	$1980
12'	$780	$975	$1170	$1365	$1560	$1755	$1950	$2145	$2340
13'	$900	$1125	$1350	$1575	$1800	$2025	$2250	$2475	$2700
14'	$1020	$1275	$1530	$1785	$2040	$2295	$2550	$2805	$3060

SIDES (BOTH SIDES INCLUDES)

SIDES									
6'	$700	$875	$1050	$1225	$1400	$1575	$1750	$1925	$2100
7'	$820	$1025	$1230	$1435	$1640	$1845	$2050	$2255	$2460
8'	$940	$1175	$1410	$1645	$1880	$2115	$2350	$2585	$2820
9'	$1060	$1325	$1590	$1855	$2120	$2385	$2650	$2915	$3180
10'	$1180	$1475	$1770	$2065	$2360	$2655	$2950	$3245	$3540
11'	$1300	$1625	$1950	$2275	$2600	$2925	$3250	$3575	$3900
12'	$1420	$1775	$2130	$2485	$2840	$3195	$3550	$3905	$4260
13'	$1540	$1925	$2310	$2695	$3080	$3465	$3850	$4235	$4620
14'	$1660	$2075	$2490	$2905	$3320	$3735	$4150	$4565	$4980

* For Vertical Sides Add 40%

ENDS (PRICE PER END)

ENDS	32'	34'	36'	38'	40'
6'	$1,600	$1,750	$1,900	$2,050	$2200
7'	$1,650	$1,800	$1,950	$2,100	$2250
8'	$1,700	$1,850	$2,000	$2150	$2300
9'	$1,750	$1,900	$2,050	$2,,200	$2350
10'	$1,800	$1950	$2,100	$2,250	$2400
11'	$1,850	$2,000	$2150	$2300	$2450
12'	$1,900	$2,050	$2,200	$2,350	$2500
13'	$1,950	$2,100	$2,250	$2400	$2550
14'	$2,000	$2,150	$2,300	$2,450	$2600

* For Vertical Sides Add 40%

ROLL UP DOORS

10 X 12 - $1400	14 X 12 - $2200
10 x 14 - $1800	14 X 14 - $2400
12 X 10 - $1600	16 X 8 - $3000
12 X 12 - $1800	16 X 10 - $3200
12 X 14 - $2000	16 X 12 - $3400
14 X 10 - $2000	16 X 14 - $3600

25% CHARGE FOR BLACK ROLL UP DOORS

$400 fee for doors on the side

STEEL DOORS

$450.00 each

WINDOWS

24 X 36 . . . . . 250.00

36 X 36 . . . . . 350.00

Mobile Home Anchors **$35.00** each
Concrete anchors - Bolts & Lag bolts **$10.00**

Wainscoting is available for an additional fee ***(call for pricing)***

** Specific Plans & Calc. available at an additional cost**

Equipment will be REQUIRED on all wide span buildings. (Call for pricing)

Colored screws available ~ call the office for pricing.

8. HORSE SHELTERS

9. GREEN HOUSES

10. GAMBRELS

11. ANCHORS

ANCHORS

MOBILE HOME ANCHORS (MHA): are 30" inches long and cork screwed into the dirt or gravel. They're installed on the inside of the building railing unless the customer specifies otherwise. These anchors have to cut: and re- purchased if the building is ever moved.

ASPHALT ANCHORS: are 30" inches long and driven into the asphalt. They are specifically made for the asphalt and installed the same way as the mobile home anchors.

CONCRETE ANCHORS: are specifically for use in concrete. We use 5"1/2 inch long, ½ inch diameter wedge anchors. We suggest that the concrete is at least 3 inches wider and longer than the building to prevent cracking or busting the concrete. For example, on a 30 X 50 building we would suggest that the concrete be 30ft 3 in wide, and 50ft 3in long. ANS Steel Buildings assumes no liability for damage done to concrete during normal anchoring application.

LAG BOLTS: are recommended when a building is being placed on any wood surface, decks, railroad ties, porches, decks, etc.

REBAR: is a 3FT long street rod for dirt or gravel. They are installed through the base rail into the ground. They are not attached like a mobile home anchor. These are temporary anchors with no wind warranty.

ANCHOR PRICING

REBAR ANCHORS.....DIRT/GRAVEL.....FREE
CONCRETE ANCHORS.....CONCRETE.....$10 EACH
MOBILE HOME ANCHORS.....DIRT/GRAVEL.....$35 EACH
ASPHALT ANCHORS.....ASPHALT/BLACKTOP.....$35 EACH
LAG BOLTS.....WOOD.....$10 EACH

ANS STEEL BUILDINGS

12. PRICING FORMULAS

PRICING FORMULAS

INSULATION FORMULA – $1.75 PER SQ FT

(EXAMPLE: 18x20x8 Full Insulation)

Roof	18 x 20 x 1.75 = $630
(2) Sides	20 x 8 x 2 x 1.75 = $560
(2) Ends	18 x 8 x 2 x 1.75 = $504

BASE RAIL SEALANT – $2.00 PER LINEAR FT

(EXAMPLE: 24x24x8 Base Rail Sealant)

(24 + 24 + 24 + 24) x $2 = $192.00

VERTICAL SIDES/ENDS – SIDES/ENDS PRICE x 1.4

(EXAMPLE: 12x20x8 VERTICAL SIDING)

$640 x 1.4 = $896
SIDES PRICE

$600 x 1.4 = $840
ENDS PRICE

$600 x 1.4 = $840
ENDS PRICE

VERTICAL WAINSCOTING – LINEAR FT x 7.5

(EXAMPLE: 20x20x8 VERTICAL WAINSCOTING)

(20 + 20 + 20 + 20) x 7.5 = $600.00

13. CONTRACTORS

CONTRACTORS AND SCHEDULING

ANS Steel Buildings customer representatives strive to satisfy our customers and get set up scheduling as soon as possible. With that said, keep in mind there are times that scheduling may have to be changed due to weather conditions and other unexpected situations. We make a note of this on the customers ORDER FORM and would appreciate if you bring it to their attention when you are discussing the installation and scheduling with them. Please see the ANS Steel Buildings PRE INSTALL CHECK LIST and make sure you give a copy to every customer!

CONTRACTORS

ANS Steel Buildings does not employ any contractors! We use independent contractors who are self-employed. To qualify for for free installation, the site must be leveled. It will be up to the contractor per his CONTRACTOR FEE SHEET. We have attached a copy for you to keep or hand out when you might see needed.

Please keep in mind that we have NO CONTROL over problems with their vehicles breaking down, illness on their crew, injuries sustained while working on a building, or the weather and/or traffic that impacts the time schedule. We try to stay in contact with the contractor throughout the day to better inform our customers of any delays in their schedule.

Also keep in mind that the contractors are driving long distances with heavy steel on their trailers. When a customer representative tries to give a customer a time-frame, it is impossible to be exact. This could vary by hours due to the contractors driving. There are many things that can get the crew back up. Examples: unexpected trouble on a job, vehicle problems, traveling, weather conditions and possibly getting lost.

ANS Steel Buildings wants all the dealers to know that we do everything we can to satisfy our customers. We just ask that you explain to the customer there are circumstances we cannot prevent that cause time or a schedule change.

NOTE: If the customer does not order until the end of the year, we may not be able to get their anchors installed if the ground is frozen but we will note the invoice leave the anchors on site and return in the spring free of charge to install the anchors into the ground per agreed contract...

If scheduling has to be changed due to these unexpected issues, we are not responsible for days taken off from work and ANS Steel Buildings cannot give discounts due to the customers being upset over scheduling days and times being changed. Unfortunately, due to the weather etc . This could happen at times. The crew cannot work in very high winds, lightning, some extreme winter, and heat.

CONTRACTOR FEES:

RE-STOCKING FEE: If ANS Steel has called the customer and confirmed giving you a date and time. For any reason you change the date and this building has been hand loaded and on our trailer you will be charged up to 40% restocking fee.

LABOR FEES:

THE FEES LISTED BELOW ARE TO BE ADDED TO THE TOTAL PRICE OF THE BUILDING AFTER THE DEPOSIT/COMMISION AND SALES TAX ARE CALCULATED AND FACTORED INTO THE PRICE. LABOR FEES DO NOT ADD THE SALE OF THE BUILDING.

LEVELING FEE: If The contractor has to use a shovel, hoe, etc. to break ground in order to level the building the charges will apply. Price depends on the task.

- The contractors DO NOT carry bricks or blocks on their trucks for leveling. The customer will be required to provide these items if needed. Customers should have these items ready when the contractor arrives to avoid additional cost.

- The sheet-metal applied to a building that is not level will ONLY COME DOWN TO THE BASE RAIL. So, if a customer has a building that requires the base rail to be placed on brick or blocks, for example, the sheet metal WILL NOT come all the way around to the ground to cover the exposed brick or blocks!

CUT LEGS ON SITE FEE: The contractor can cut the height of the leg(s) down to level the building as needed. Additional fee may apply call office for exact $ amount / that will vary on how many legs are cut. They are NOT able to adjust the leg to gain MORE height.

BUILD ON WALL FEE: An addtional charge may apply if the building is built on a wall that is higher than 1'. Keep in mind that the height of the wall will add to the height of the side wall of the building being installed. That added height may require equipment.

BUILD OVER FEE: A fee will be applied if the contractors have to build over an object. For example, a RV or camper. We strongly recommend that the customer moves all objects before installation. As ANS does not want to be held responsible for any damage. This fee is usually pretty costly to try and deter customrs from leaving thier items on the work site.

EQUIPMENT RENTAL FEE: Any building that is both over 24'W and over 12'H must have an equipment reantal fee applied. All commerrical sizes must have an equipment fee applied also. The fee will vary on the size of the buidling being installed. It is used for renting a telehandler or skytrack, that is necessary to help the installers walk up the trusses and to reach heights that exceeds their ladders, This fee can be waived if the customer can provide the required equipment or is willing to handle the rental locally.

14. WAIVERS/FORMS

CUSTOMER LETTER

Thank you for choosing ANS Steel Buildings!
We value your business and we will work hard to make sure you know That! We will do everything we can to make sure your experience is satisfactory!

You have chosen a great dealer from whom to purchase your building. **The dealer's job and responsibilities are done!** Now you will communicate **directly with ANS Steel Buildings** for the completion of your building. Your dealer does not have any control over the scheduling, So we ask that you deal directly with your customer service representative or any questions about scheduling you might have.

Should you desire to make changes to your building or add options, Please feel free to call your dealer who will be glad to make any modifications you request prior to scheduling your installation.

The customer service representative will work with you to schedule your building as soon as possible! Remember, the contractor and ANS Steel Buildings doesn't get paid until we install your building. So we are working hard to get your building installed! You may contact our customer service representative for updates or with questions by calling or email.

Have questions? EMAIL: anssteelbuildingsllc@gmail.com

Several important items we want to call to your attention!!

1. Please be able to confirm your building will be placed on a level lot. Your building will appear unleveled and your doors may not function properly. These issues are not covered by any warranty, so work to ensure you have a level area.
2. Notify your dealer if you are planning to have this voting installed over an existing structure!! Failure to notify us of this issue could result in delays and return trip fees should the contractor have to return to your location after the initial delivery.
3. If your building is over 36 feet long be sure you understand that the leak warranty does not apply to the overlap of the metal. We offer a vertical metal roof option that we recommend for buildings over at 36 feet long. You will be asked to sign a vertical metal waiver if you do not choose this option on a building longer than 36 feet long.
4. The contractor will have a Dully Style Truck and 30' + trailer when they arrive. Will they experience any difficulty getting to your location? Please advise of any issues we should expect to encounter.
5. If you are pouring a concrete pad, please ask your dealer for the instructions for a concrete pad foundation to ensure that your pad is perfect for your building. There are even tips to consider where your roll up door is being placed.
6. Complete a door/window placement form showing us exactly where you want the doors and windows to be placed on your building if your building is enclosed.
7. After your building is installed, Should you have any issues with which you need our assistance. Please email our customer care representative; anssteelbuildingsllc@gmail.com with your request and feel free to send any photos that will help explain your concerns. We would love to have a photo of your building when it is installed. Please email the photo to the same email address!

We trust that your experience will be excellent. We believe the attention you pay to these details will help avoid any disappointment when your ANS Steel building is installed. We are here to help. Just let us know what we can do!!

Purchaser Agreement

Thank you for choosing ANS SteelBuildings.We appreciate your Business and strive to fulfill your expectations. Please read over the following to ensure a great experience.

PRICES

- Prices are subject to change without notice.
- Prices in written quotes or proposals are valid only for a period of (14) days.
- Buyer agrees to pay applicable sales or other taxes and fees.
- Buyer will pay upon receipt of all invoices rendered by ANS Steel Buildings.
- ANS Steel Buildings reserves the right to update or change any price discrepancies made by dealers.
- Balance due to be paid in FULL at time of completion of building through cashier checks, money orders, Visa, MasterCard, American Express or Discovery Card.
- ANS Steel Buildings will not be responsible for any refunds on deposits unless directly at fault.
- ANS Steel Buildings reserves the right to cancel any order at any time.
- In the event of any unpaid balance, the buyer agrees to allow ANS Steel Buildings access to the property to repossess the building.

DELIVERY

- All shipping dates are approximate and shall be computed from the date of purchase.
- Delivery dates may be rescheduled due to bad weather conditions, Installers running behind accidents, problems with contractors, trucks, illness on the crews working on building etc. without notice.
- Restocking fees will apply if the installation is not complete due to unprepared sites, concrete discrepancies, cancellation or changes of order after they have been fabricated.The fee amount will be determined at the time of incident.
- ANS Steel Buildings will **NOT** be responsible for any wages lost due to a customer taking off work and will not pay any discounts to compensate for said wages.

WARRANTY

- Any installation concern must be reported within 30 days after the date of installation.
- ANS Steel Buildings is not responsible for any damage as a result of any inclement weather, unleveled lot, and customer modifications;This will void all warranties.
- ANS Steel Buildings recommends that any building longer than 35 feet in frame length have a vertical roof to avoid any leaking and/or rust in between seams. Buildings purchased that are longer than 35 feet on frame with no vertical roof will forfeit all roof warranties.
- Buyer must have an original copy of the order form and purchase agreement to make a claim.
- Warranty is limited to the original purchaser of the product warranty by this document.
- Wind Warranties may be void if at the time of installation the required amount of anchoring is not installed due to rocky surfaces or unleveled sites and anything preventing anchors from being installed correctly.

UNDERGROUND UTILITIES

- It is the responsibility of the customer to locate all underlying cables, gas lines and/or other utilities.
- ANS Steel Buildings is not responsible for any damages to any underground utilities.
- **Overhead power lines will have to be removed or cut out of the way for installation.**

I have read and completely understand the terms and give approval of installation of my building as described on the original order form. ALL TERMS ARE AGREED TO BY CUSTOMER.

Customer Signature:_____Date:_____

ANS STEEL BUILDINGS

STEEL YOU CAN TRUST
QUALITY YOU CAN SEE

945 Cleveland Ave
Defiance, OH 43512
PHONE: (419) 785-4005
FAX: (419) 658-1097

CLEAR ALL

INVOICE #

SEND COMPLETED ORDERS TO ORDERS@ANSSTEELBUILDINGS.COM

DEALER	NAME	PRIMARY #	DATE
CUSTOMER	NAME		
STREET	CITY	STATE	ZIP
PRIMARY #	SECONDARY #	EMAIL	

BUILDING TYPE ☐ SHED ☐ CARPORT ☐ GARAGE ☐ HYBRID ☐ AGRICULTURAL ☐ COMMERCIAL ☐ GREENHOUSE ☐ GAMBREL ☐ ADD-ON

DIMENSIONS WIDTH | LENGTH | HEIGHT | ENCLOSED

FRAME	☐ 14GAUGE ☐ 12GAUGE					
ROOF	☐ STANDARD ☐ A-FRAME HORIZ ☐ A-FRAME VERT					
HEIGHT	20'H					
SIDES	☐ HORIZONTAL ☐ VERTICAL ☐ ONE SIDE ONLY					
ENDS	☐ HORIZONTAL ☐ VERTICAL ☐ ONE END ONLY					
ROLL UP DOORS	QTY	SIZE	ADD $150/$400 ☐ HEADER	ROLL UP DOOR TOTAL	HEADER TOTAL	
	QTY	SIZE	ADD $150/$400 ☐ HEADER			
FRAMEOUTS	QTY	SIZE	QTY	SIZE		
WALK-INS	QTY ☐ 36"x80"		QTY ☐ 36"x80" 9-LITE			
WINDOWS	QTY ☐ 24"x36"		QTY ☐ 36"x36"			
LEAN-TO	WIDTH	LENGTH	HEIGHT			
	SIDES	ENDS	QTY			
ANCHORS	☐ MHA ☐ ASPHALT ☐ CONCRETE ☐ LAG BOLTS					
EXTRA PANELS	QTY	SIZE				
EXTRA FRAMEBOWS	QTY	SIZE				
MISC						
MISC						

SUBTOTAL	$ 0.00
TAX 0.00	$ 0.00
DEPOSIT 00	$ 0.00
EQUIPMENT	
FEES	
$ 0.00	
DUE AT INSTALL	

NOTES:

COLORS ROOF --- | TRIM --- | SIDES --- | WAINSCOTING ---

Things You Should Know

•20 Year Warranty on 12 gauge •1 year warranty on 14 gauge on rust, assuming user care and maintenance •1 Year workmanship warranty •12' high or taller building requires machinery/extra charges may apply •Any building Longer than 32' L will have a SEAM (restrictions may apply call the office for details)

1. All sales are C.O.D. payment of balance in full due at time of installation. We accept cash, cashiers check and or money orders, also major credit cards with an additional 3% charge. Credit card overpayment refunds will charge 5% fee, returned checks $35 fee. The only cirmustance this rule does not apply is if the customer has been approved to recieve financing with one of our financial partners. (Upgrade, RTO National, or EZPay)
2. Height is measured from the ground to the sidewall not the peak. The contractor needs 3' of spacing all around the structure in order to adequately build the structure, or extra fees may apply.
3. The customer is responsible for informing the installers of any underground cables, gas lines, or any other utility lines. ANS Steel Buildings is not responsible for any damages to unmarked or un-located utilities.
4. If there is a price discrepancy over $20.00, ANS Steel buildings reserves the right to cancel the order at any time.
5. To qualify for free installation, the site must be level. (NO SLOPES) Units installed on unlevelled ground will have spacing between base rail and ground ANS Steel Buildings is **NOT** responsible for any spacing being filled or groundwork being done. If extra work is needed due to ground being unlevel more than 3" extras charges will be applied. It will be up to the contractor to determine additional cost.
6. If customer wants insurance on the building, it is customer's sole responsibility to contact customer's insurance company to secure coverage. ANS Steel Buildings highly recommends that customer secure insurance coverage for the building.
7. It is the sole responsibility of the customer to check for permits or restrictions regarding installation of the product. Some state and local ordinances may require a foundation prior to installation. ANS Steel Buildings does NOT install foundations and all costs associated with foundation shall be the sole responsibility of the purchaser.
8. It is highly recommended that all ground, gravel or blacktop installation be securely fastened with mobile home anchors. Rebar anchors are designed for temporary use only. ANS Steel Buildings will not be responsible for any damage to the structure if the customer chooses to use only the rebar anchors provided with the carport and failure to utilize the proper anchoring method will void your warranty. In some cases, it is not possible to install all of the mobile home anchors due to rocky or other ground conditions. In such cases, ANS Steel Buildings will reimburse the customer for the mobile home anchors that are not used but the customer will still be responsible for the full price of the building.
9. ANS Steel Buildings has a select group of factory-trained installers. The warranty will be void if the unit is installed by anyone other than our approved independent contractors. Installer must be able to unload within 20' of the job site, or additional fees will apply. Additionally, it is the customer's sole responsibility for ensuring the installation area is adequately prepared/cleared for installation. The contractor needs 3' of spacing all around the structure in order to adequately build the structure, or extra fees may apply. Any alterations made to the building after installatoin will void all warranties.
10. If you are a tax-exempt purchaser, a copy of your tax exemption certificate must be attached to this original form.
11. The quoted price above does not include any extra task or requests by the customer. Any such additional tasks or requests will require a separate quote and approval by ANS Steel Buildings. ALL DEPOSITS ARE NONREFUNDABLE. A 30% deposit on special orders is required. No refunds on special orders.
12. Buyer agrees that the balance shall be due and payable at the time of installation. In the event that balances due at the time of installation are not paid in full, the buyer shall be in default under this agreement. ANS Steel Buildings may elect to repossess the carport/garage and buyer hereby consent to allow ANS Steel Buildings access to the carport/garage to repossess the carport/garage, or at its sole discretion ANS Steel Buildings may assess interest at a rate of 18% per annum on any unpaid balance. Buyer agrees that in the event of any default under this agreement, buyer shall be responsible for reasonable collection agency costs, any attorney's fees and cost incurred as a result of default. JURISDICTION, it is expressly agreed that in any dispute, suit, claim, or legal proceeding of any nature arising from the obligations under this agreement, shall be filed in a court of competent jurisdiction in Defiance County, Ohio and be controlled by the law of the State of Ohio.
13. Please be advised that installation times are subject to change due to contractor availability and weather conditions. If the contractor is unable to complete your job due to site complications or inaccurate measurements a $250 or 5% return fee, whichever is greater, will apply. Any structure not installed and returned after the scheduled and confirmed date, will be subject to a 5-35% restocking fee.

CUSTOMER SIGNATURE_____ **DEALER SIGNATURE**_____

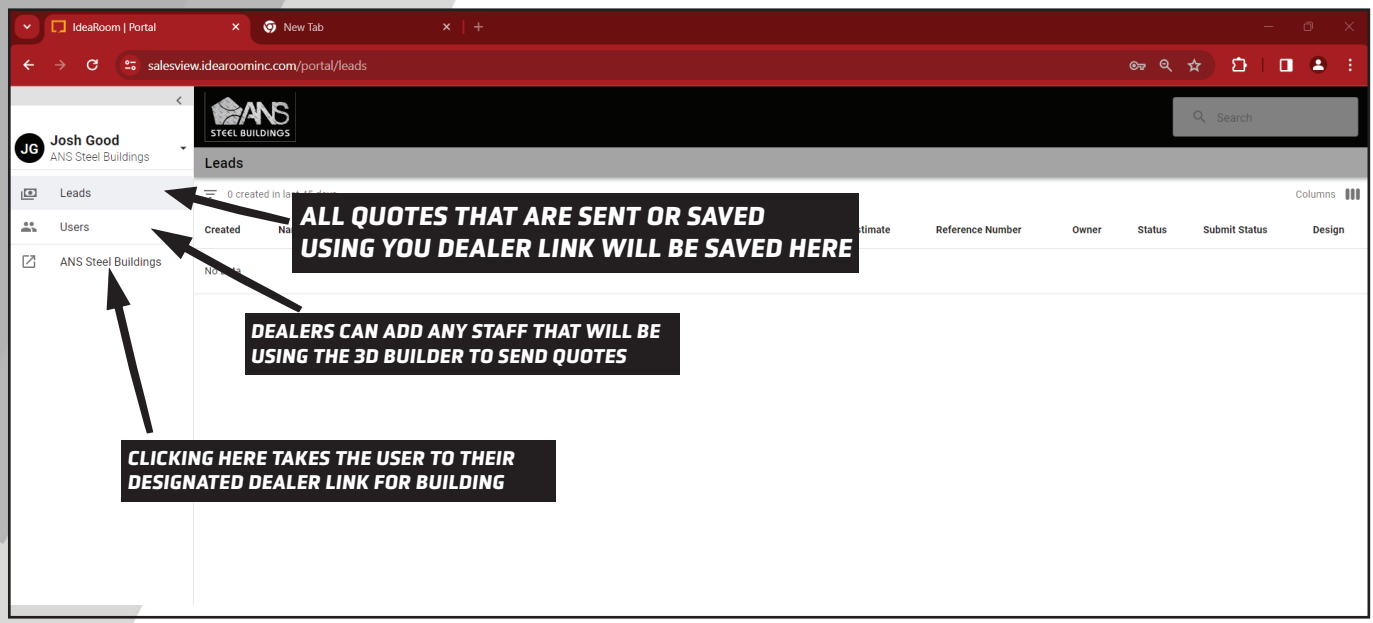
Any revisions or modifications MAY result in an additional charge.

ANS Steel Buildings, LLC approval/Authorization:_____ **Installed Date**_____

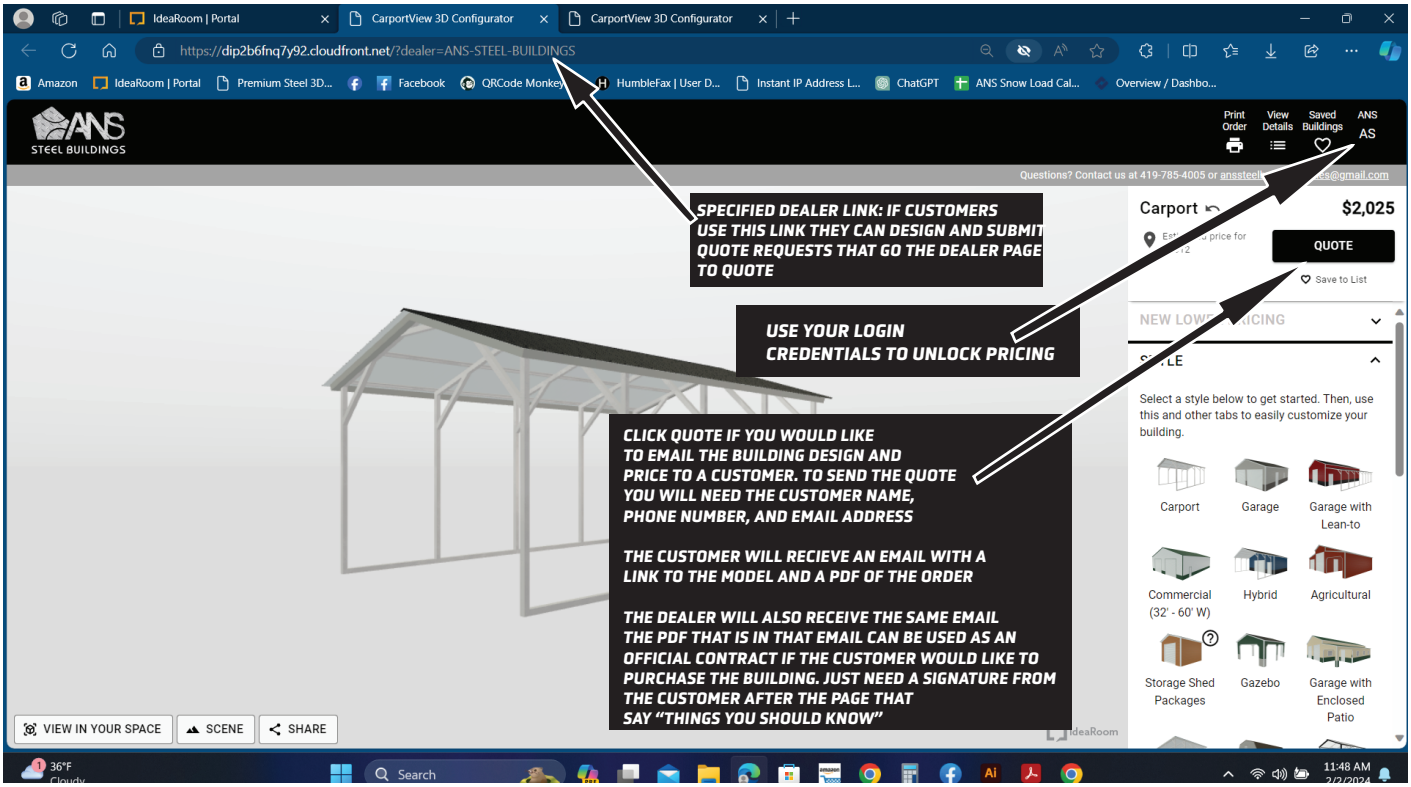
15. IDEAROOM (3D BUILDER)

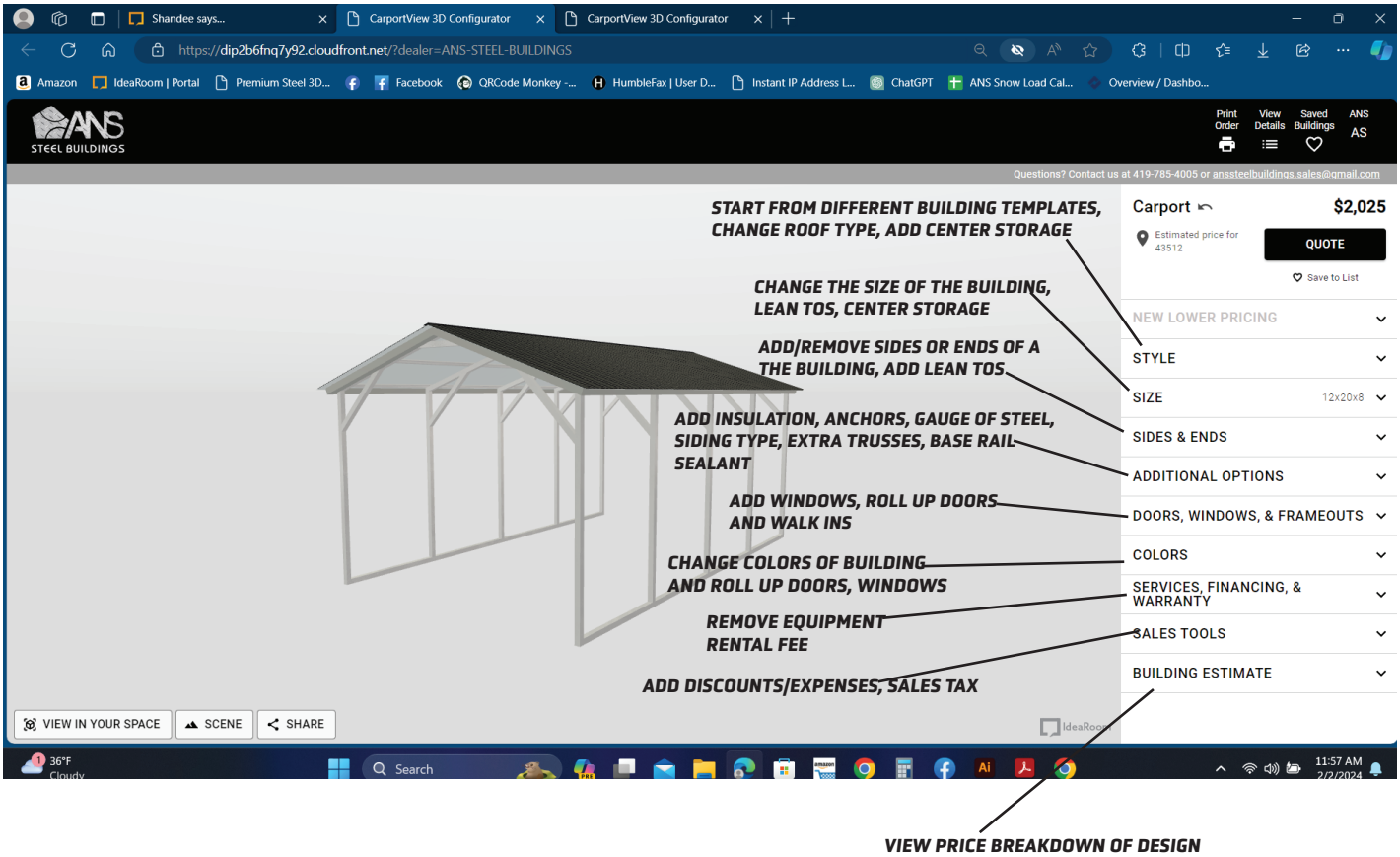
SalesView can be accessed using this URL: https://salesview.idearoom.com. Upon getting signed up ANS Steel Buildings you should have received an email with temporary login credentials to access SalesView. Once logged in, you will be prompted to update your password. The temporary password will expire if not used promptly, so be sure to log in to set up your personal password as soon as you are able.

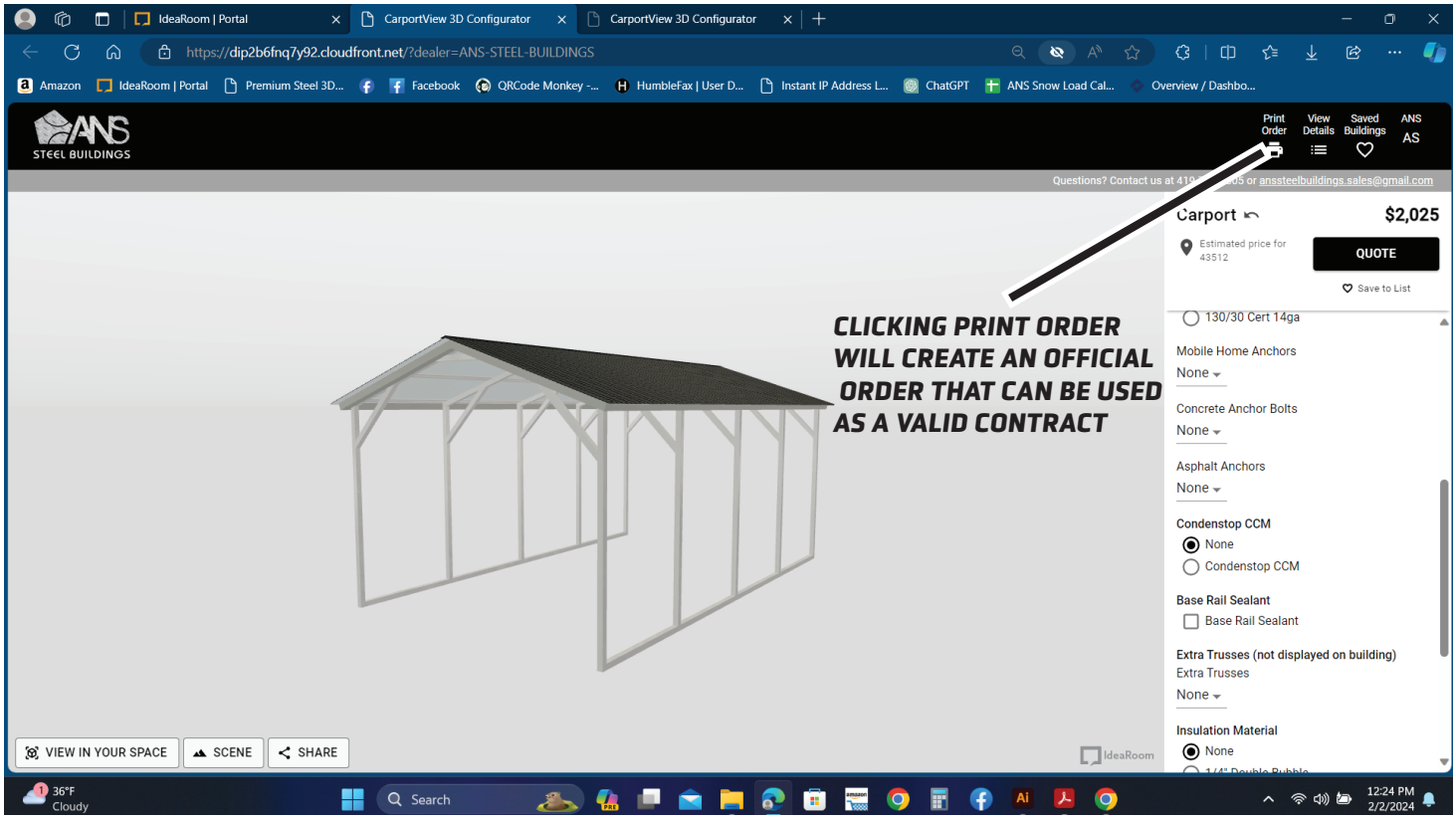
SalesView is password-protected and can only be accessed with login credentials. If you are an active IdeaRoom customer and are unable to access SalesView, please contact our support team by emailing support@idearoom.com.

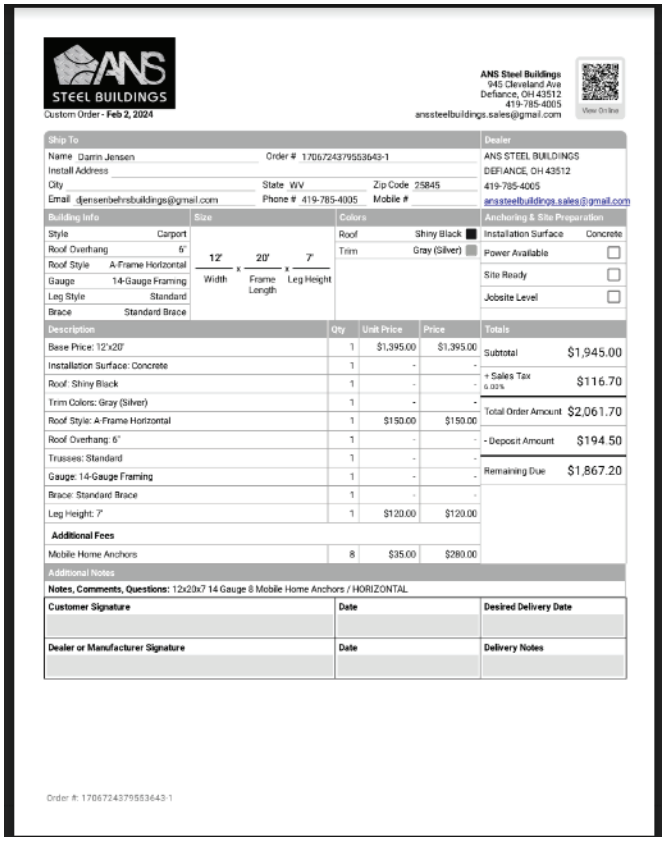


ANS STEEL BUILDINGS


SPECIFIED DEALER LINK: IF CUSTOMERS USE THIS LINK THEY CAN DESIGN AND SUBMIT QUOTE REQUESTS THAT GO THE DEALER PAGE TO QUOTE
USE YOUR LOGIN CREDENTIALS TO UNLOCK PRICING
CLICK QUOTE IF YOU WOULD LIKE TO EMAIL THE BUILDING DESIGN AND PRICE TO A CUSTOMER. TO SEND THE QUOTE YOU WILL NEED THE CUSTOMER NAME, PHONE NUMBER, AND EMAIL ADDRESS
THE CUSTOMER WILL RECIEVE AN EMAIL WITH A LINK TO THE MODEL AND A PDF OF THE ORDER
THE DEALER WILL ALSO RECEIVE THE SAME EMAIL THE PDF THAT IS IN THAT EMAIL CAN BE USED AS AN OFFICIAL CONTRACT IF THE CUSTOMER WOULD LIKE TO PURCHASE THE BUILDING. JUST NEED A SIGNATURE FROM THE CUSTOMER AFTER THE PAGE THAT SAY "THINGS YOU SHOULD KNOW"
Carport
$2,025
QUOTE
Save to List
Select a style below to get started. Then, use this and other tabs to easily customize your building.
Carport
Garage
Garage with Lean-to
Commercial (32' - 60' W)
Hybrid
Agricultural
Storage Shed Packages
Gazebo
Garage with Enclosed Patio
VIEW IN YOUR SPACE
SCENE
SHARE


START FROM DIFFERENT BUILDING TEMPLATES, CHANGE ROOF TYPE, ADD CENTER STORAGE
CHANGE THE SIZE OF THE BUILDING, LEAN TOS, CENTER STORAGE
ADD/REMOVE SIDES OR ENDS OF A THE BUILDING, ADD LEAN TOS
ADD INSULATION, ANCHORS, GAUGE OF STEEL, SIDING TYPE, EXTRA TRUSSES, BASE RAIL SEALANT
ADD WINDOWS, ROLL UP DOORS AND WALK INS
CHANGE COLORS OF BUILDING AND ROLL UP DOORS, WINDOWS
REMOVE EQUIPMENT RENTAL FEE
ADD DISCOUNTS/EXPENSES, SALES TAX
VIEW PRICE BREAKDOWN OF DESIGN
Carport
$2,025
QUOTE
Save to List
NEW LOWER PRICING
STYLE
SIZE
12x20x8
SIDES & ENDS
ADDITIONAL OPTIONS
DOORS, WINDOWS, & FRAMEOUTS
COLORS
SERVICES, FINANCING, & WARRANTY
SALES TOOLS
BUILDING ESTIMATE
VIEW IN YOUR SPACE
SCENE
SHARE





ANS STEEL BUILDINGS

Custom Order - Feb 2, 2024

ANS Steel Buildings
945 Cleveland Ave
Defiance, OH 43512
419-785-4005
ansssteelbuildings.sales@gmail.com

Ship To		Dealer
Name Darrin Jensen	Order # 1706724379553643-1	ANS STEEL BUILDINGS
Install Address		DEFIANCE, OH 43512
City	State WV Zip Code 25845	419-785-4005
Email densenbehrsbuildings@gmail.com	Phone # 419-785-4005 Mobile #	ansssteelbuildings.sales@gmail.com

Building Info		Size			Colors		Anchoring & Site Preparation	
Style	Carport	12' Width	x 20' Frame Length	x 7' Leg Height	Roof	Shiny Black	Installation Surface	Concrete
Roof Overhang	6"				Trim	Gray (Silver)	Power Available	☐
Roof Style	A-Frame Horizontal						Site Ready	☐
Gauge	14-Gauge Framing						Jobsite Level	☐
Leg Style	Standard							
Brace	Standard Brace							

Description	Qty	Unit Price	Price
Base Price: 12'x20'	1	$1,395.00	$1,395.00
Installation Surface: Concrete	1	-	-
Roof: Shiny Black	1	-	-
Trim Colors: Gray (Silver)	1	-	-
Roof Style: A-Frame Horizontal	1	$150.00	$150.00
Roof Overhang: 6"	1	-	-
Trusses: Standard	1	-	-
Gauge: 14-Gauge Framing	1	-	-
Brace: Standard Brace	1	-	-
Leg Height: 7'	1	$120.00	$120.00
Additional Fees			
Mobile Home Anchors	8	$35.00	$280.00

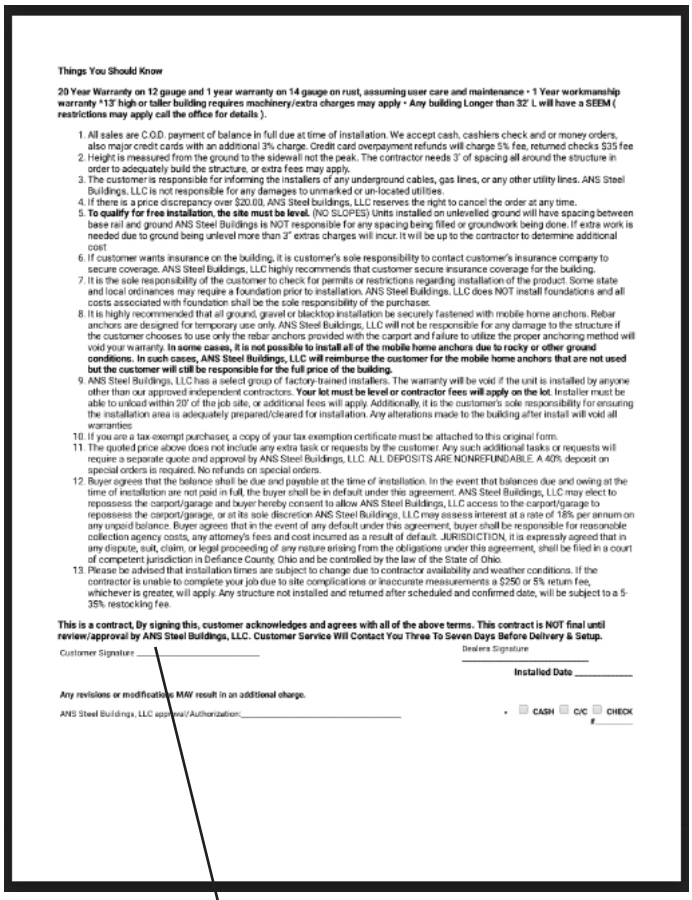
Totals	
Subtotal	$1,945.00
+ Sales Tax 6.00%	$116.70
Total Order Amount	$2,061.70
- Deposit Amount	$194.50
Remaining Due	$1,867.20

Additional Notes

Notes, Comments, Questions: 12x20x7 14 Gauge 8 Mobile Home Anchors / HORIZONTAL

Customer Signature	Date	Desired Delivery Date
Dealer or Manufacturer Signature	**Date**	**Delivery Notes**

Order #: 1706724379553643-1



Things You Should Know

20 Year Warranty on 12 gauge and 1 year warranty on 14 gauge on rust, assuming user care and maintenance • 1 Year workmanship warranty •13' high or taller building requires machinery/extra charges may apply • Any building Longer than 32' L will have a SEEM (restrictions may apply call the office for details).

1. All sales are C.O.D. payment of balance in full due at time of installation. We accept cash, cashiers check and or money orders, also major credit cards with an additional 3% charge. Credit card overpayment refunds will charge 5% fee, returned checks $35 fee
2. Height is measured from the ground to the sidewall not the peak. The contractor needs 3' of spacing all around the structure in order to adequately build the structure, or extra fees may apply.
3. The customer is responsible for informing the installers of any underground cables, gas lines, or any other utility lines. ANS Steel Buildings, LLC is not responsible for any damages to unmarked or un-located utilities.
4. If there is a price discrepancy over $20.00, ANS Steel buildings, LLC reserves the right to cancel the order at any time.
5. **To qualify for free installation, the site must be level.** (NO SLOPES) Units installed on unlevelled ground will have spacing between base rail and ground ANS Steel Buildings is NOT responsible for any spacing being filled or groundwork being done. If extra work is needed due to ground being unlevel more than 3" extras charges will incur. It will be up to the contractor to determine additional cost
6. If customer wants insurance on the building, it is customer's sole responsibility to contact customer's insurance company to secure coverage. ANS Steel Buildings, LLC highly recommends that customer secure insurance coverage for the building.
7. It is the sole responsibility of the customer to check for permits or restrictions regarding installation of the product. Some state and local ordinances may require a foundation prior to installation. ANS Steel Buildings, LLC does NOT install foundations and all costs associated with foundation shall be the sole responsibility of the purchaser.
8. It is highly recommended that all ground, gravel or blacktop installation be securely fastened with mobile home anchors. Rebar anchors are designed for temporary use only. ANS Steel Buildings, LLC will not be responsible for any damage to the structure if the customer chooses to use only the rebar anchors provided with the carport and failure to utilize the proper anchoring method will void your warranty. **In some cases, it is not possible to install all of the mobile home anchors due to rocky or other ground conditions. In such cases, ANS Steel Buildings, LLC will reimburse the customer for the mobile home anchors that are not used but the customer will still be responsible for the full price of the building.**
9. ANS Steel Buildings, LLC has a select group of factory-trained installers. The warranty will be void if the unit is installed by anyone other than our approved independent contractors. **Your lot must be level or contractor fees will apply on the lot.** Installer must be able to unload within 20' of the job site, or additional fees will apply. Additionally, it is the customer's sole responsibility for ensuring the installation area is adequately prepared/cleared for installation. Any alterations made to the building after install will void all warranties
10. If you are a tax-exempt purchaser, a copy of your tax exemption certificate must be attached to this original form.
11. The quoted price above does not include any extra task or requests by the customer. Any such additional tasks or requests will require a separate quote and approval by ANS Steel Buildings, LLC. ALL DEPOSITS ARE NONREFUNDABLE. A 40% deposit on special orders is required. No refunds on special orders.
12. Buyer agrees that the balance shall be due and payable at the time of installation. In the event that balances due and owing at the time of installation are not paid in full, the buyer shall be in default under this agreement. ANS Steel Buildings, LLC may elect to repossess the carport/garage and buyer hereby consent to allow ANS Steel Buildings, LLC access to the carport/garage to repossess the carport/garage, or at its sole discretion ANS Steel Buildings, LLC may assess interest at a rate of 18% per annum on any unpaid balance. Buyer agrees that in the event of any default under this agreement, buyer shall be responsible for reasonable collection agency costs, any attorney's fees and cost incurred as a result of default. JURISDICTION. It is expressly agreed that in any dispute, suit, claim, or legal proceeding of any nature arising from the obligations under this agreement, shall be filed in a court of competent jurisdiction in Defiance County, Ohio and be controlled by the law of the State of Ohio.
13. Please be advised that installation times are subject to change due to contractor availability and weather conditions. If the contractor is unable to complete your job due to site complications or inaccurate measurements a $250 or 5% return fee, whichever is greater, will apply. Any structure not installed and returned after scheduled and confirmed date, will be subject to a 5-35% restocking fee.

This is a contract, By signing this, customer acknowledges and agrees with all of the above terms. This contract is NOT final until review/approval by ANS Steel Buildings, LLC. Customer Service Will Contact You Three To Seven Days Before Delivery & Setup.

Customer Signature _____ Dealers Signature _____

Installed Date _____

Any revisions or modifications MAY result in an additional charge.

ANS Steel Buildings, LLC approval/Authorization: _____ CASH C/C CHECK #_____

CUSTOMER SIGNS HERE TO COMPLETE THE ORDER. SIGNED ORDER CAN BE EMAILED TO ORDERS@ANSSTEELBUILDINGS.COM

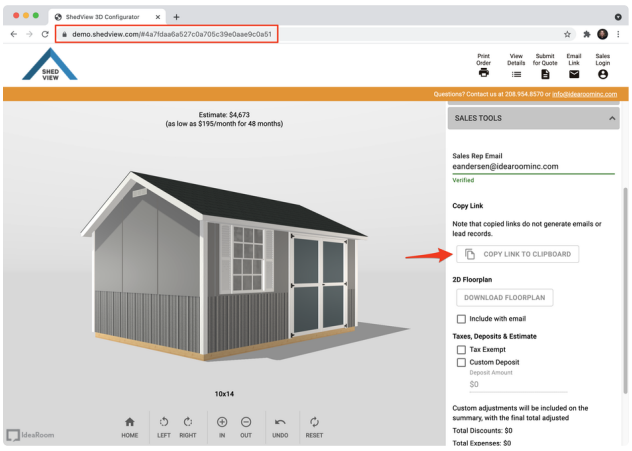
Create Quick Links to Custom Designs

For subscribers of our Pro subscription, you can quickly create links to custom designs that can be used for marketing, sharing on social media, and collaborating with customers outside of the Save, Quote, and Checkout options.

> If you are a Standard subscription subscriber, you can create links to custom designs simply by saving the design and then copying the link from the email.
>
> See the note at the end of this article for information about how to customize the link to ignore the ZIP code that may have been used when the design was created.

To Create a Quick Link

1. Create the building design for your quick link.
2. In the upper right corner of IdeaRoom, use the **Sales Login** to login to Sales Tools. (Sales Tools will be displayed as a new tab on the right panel, just above the Your Estimate tab.)
3. Expand the Sales Tools tab.
4. Click the **COPY LINK TO CLIPBOARD** button, as shown.



> For Pro Subscribers: If you do not see the Copy Link to Clipboard button under Sales Tools, contact support@idearoom.com and we'll get it turned on for you.

A link to the design will be copied to your clipboard and be displayed in the address bar of your browser. It will include a group of letters and numbers at the end, which represent the design. For example:

```
https://demo.shedview.com/#4a7fdaa6a527c0a705c39e0aae9c0a51
```

This link can now be used anywhere a typical web link can be used:

- You can highlight the saved design on your website and provide a hyperlink directly to the design for customers who like the custom style. You can rotate these looks frequently to provide fresh content on your website. (See Capturing High Quality Images for Marketing to generate companion images for your website.)
- You can include the link in a social media post specifically highlighting the custom design or a particular feature you want to highlight about your buildings. (For example: "Our space-efficient single-slopes are the perfect storage solution for bikes.")
- You can include multiple links in an informal email to a customer who may be exploring several design options.

Quick Links do not generate save or quote emails, which means you won't collect customer information as a sales leads. But they are a quick and convenient way to create and reuse custom designs. Quick Links will also not be shown in SalesView.

> If you have ZIP codes enabled on your IdeaRoom site, the link above will be saved with the ZIP code entered for the custom design. To ensure that your link prompts the customer for their ZIP code, include the URL parameter **?ignorezip=true** in the line as shown
>
> here (after the / and before the #):
>
> `https://demo.shedview.com/?ignorezip=true#4a7fdaa6a527c0a705c39e0aae9c0a51`

Capture High-Quality Images for Your Website and Marketing

You can capture a high-resolution, transparent image of any building created with IdeaRoom directly from your browser window.

> These instructions use Google Chrome as the browser; however, developer tools are available in most browsers.

You have two methods available to you:

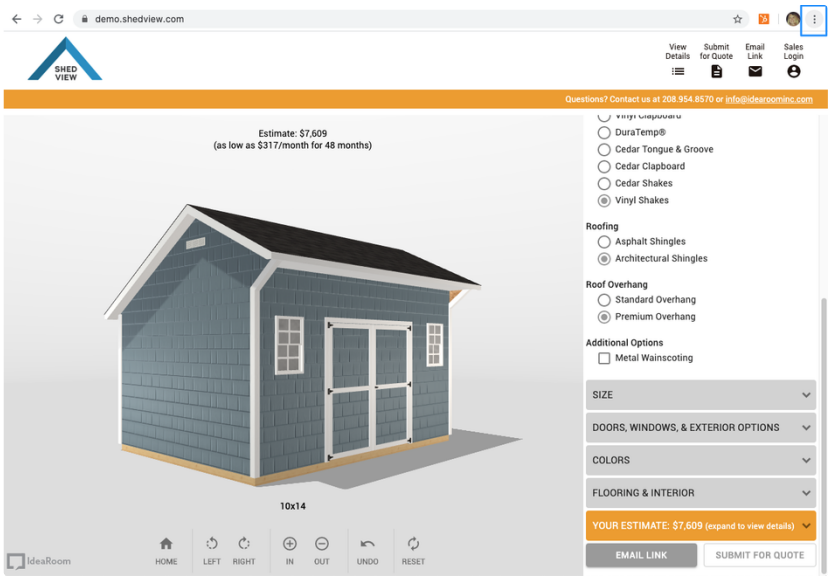
- **A single image of the building**. A larger image, which is most useful for a beauty shot that will be used for marketing materials.
- **The five images that are included in your customer emails**. Smaller images, which are useful for pragmatic communication (such as with a manufacturer) about the selected building.

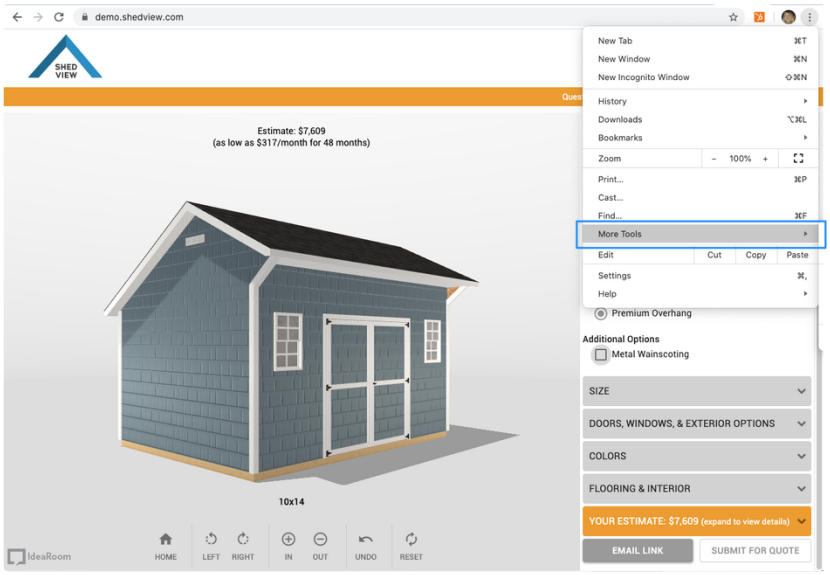
To Generate A Single Image of Your Building

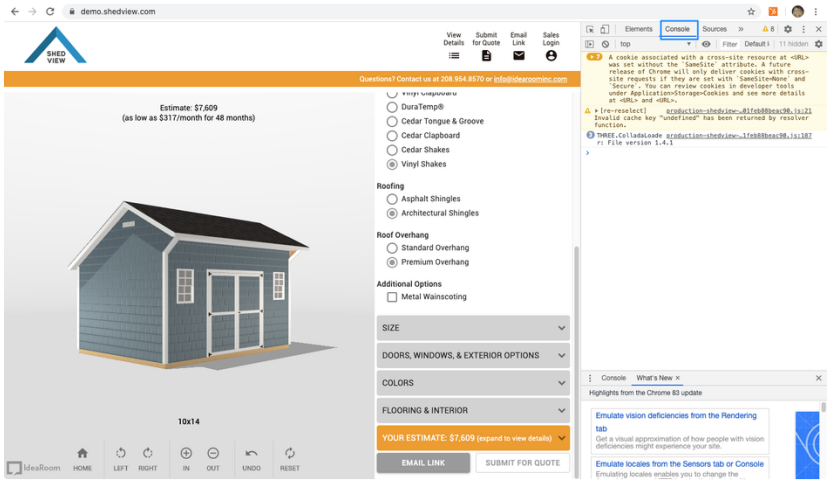
1. Design the building exactly as you would like the image to appear, including the rotation and zoom.
2. In the upper right corner of your Google Chrome browser, click the three vertical dots to open the Browser menu and select **More Tools**, then **Developer Tools**.
3. In the upper right corner of the Developer Tools window you opened in Step #2, select the **Console** button.
4. Next to the caret “>” symbol, type “getScreenshot(1000,1000, true)” and press **Enter**. This text is case sensitive, so make sure you have the capital “S” in screenshot.

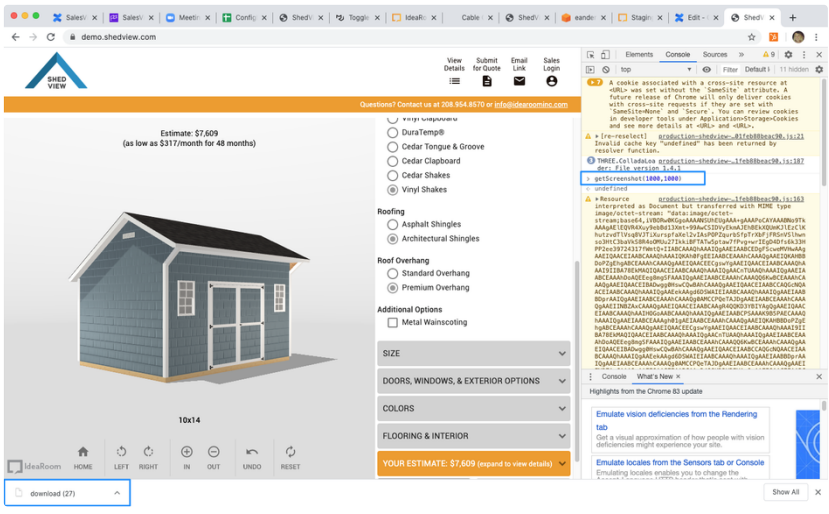
> The parameters “(1000,1000, true)” in the text above sets the resolution of the image in pixels, which can be changed (up to a maximum of 2000 pixels).
>
> If you want to retain a watermark in the image, omit the “, true” portion of the statement. For example: getScreenshot(1000,1000).

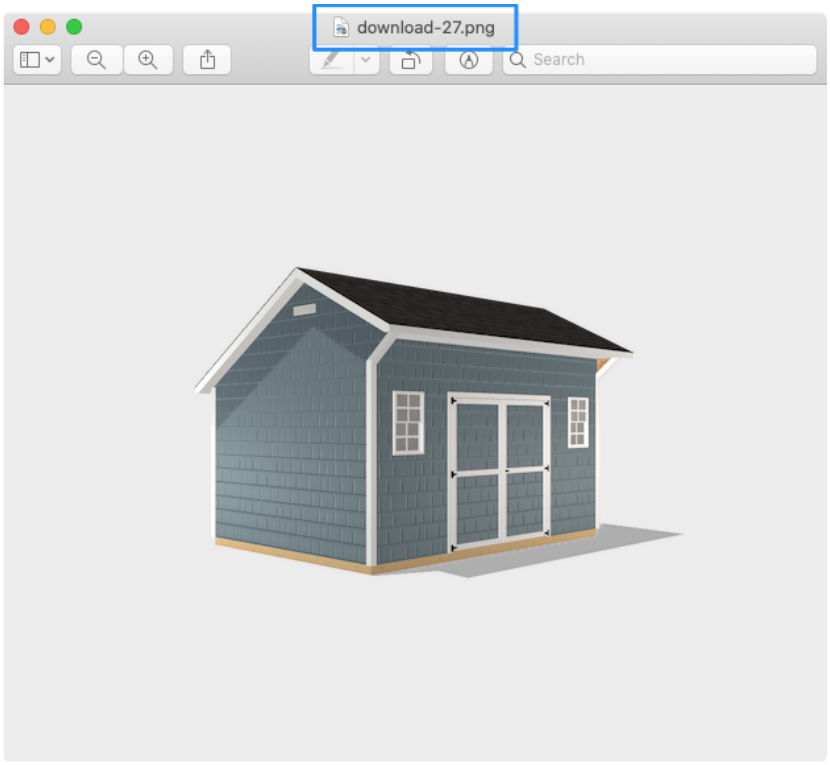
1. You will see some text generated below the command above, and the image file will be downloaded to your standard downloads location on your computer. It will be saved without a file extension, so you will need to rename the file to include a “.png” at the end.




demo.shedview.com
SHED VIEW
Estimate: $7,609
(as low as $317/month for 48 months)
10x14
IdeaRoom
HOME
LEFT
RIGHT
IN
OUT
UNDO
RESET
New Tab ⌘T
New Window ⌘N
New Incognito Window ⇧⌘N
History
Downloads ⌥⌘L
Bookmarks
Zoom − 100% +
Print... ⌘P
Cast...
Find... ⌘F
More Tools
Edit Cut Copy Paste
Settings ⌘,
Help
Premium Overhang
Additional Options
Metal Wainscoting
SIZE
DOORS, WINDOWS, & EXTERIOR OPTIONS
COLORS
FLOORING & INTERIOR
YOUR ESTIMATE: $7,609 (expand to view details)
EMAIL LINK
SUBMIT FOR QUOTE


demo.shedview.com
SHED VIEW
View Details
Submit for Quote
Email Link
Sales Login
Questions? Contact us at 208.954.8570 or info@idearoominc.com
Estimate: $7,609
(as low as $317/month for 48 months)
10x14
DuraTemp®
Cedar Tongue & Groove
Cedar Clapboard
Cedar Shakes
Vinyl Shakes
Roofing
Asphalt Shingles
Architectural Shingles
Roof Overhang
Standard Overhang
Premium Overhang
Additional Options
Metal Wainscoting
SIZE
DOORS, WINDOWS, & EXTERIOR OPTIONS
COLORS
FLOORING & INTERIOR
YOUR ESTIMATE: $7,609 (expand to view details)
EMAIL LINK
SUBMIT FOR QUOTE
Elements
Console
Sources
Highlights from the Chrome 83 update
Emulate vision deficiencies from the Rendering tab
Emulate locales from the Sensors tab or Console


demo.shedview.com
SHED VIEW
Questions? Contact us at 208.954.8570 or info@idearoominc.com
Estimate: $7,609
(as low as $317/month for 48 months)
10x14
DuraTemp®
Cedar Tongue & Groove
Cedar Clapboard
Cedar Shakes
Vinyl Shakes
Roofing
Asphalt Shingles
Architectural Shingles
Roof Overhang
Standard Overhang
Premium Overhang
Additional Options
Metal Wainscoting
SIZE
DOORS, WINDOWS, & EXTERIOR OPTIONS
COLORS
FLOORING & INTERIOR
YOUR ESTIMATE: $7,609 (expand to view details)
> getScreenshot(1000,1000)
Highlights from the Chrome 83 update
Emulate vision deficiencies from the Rendering tab
Emulate locales from the Sensors tab or Console
download (27)
Show All



To Generate the Five Images that are Included in your Customer Emails

1. Design the building you would like to have images for.
2. In the upper right corner of your Google Chrome browser, click the three vertical dots to open the Browser menu and select **More Tools**, then **Developer Tools**.
3. In the upper right corner of the Developer Tools window you opened in Step #2, select the **Console** button.
4. Next to the caret “>” symbol, type “getEmailScreenshots()” and press **Enter**. This text is case sensitive, so make sure you have the capital “E” in email and “S” in screenshot.
5. A new browser window is opened with the five standard views. Click the link below the image to download a PNG of that image.

