



Garage/Utility Package

Available Packages

Model	GU-14	GU-18	GU-22	GU-24
Dimensions	14'x20'	18'x25'	22'x30'	24'x30'
Door	8'x7'	9'x7'	9'x7'	16'x7'
Price	\$3,551	\$4,304	\$5,172	\$6,694



Includes Steel Roll Up Door

Includes

- 2" galvanized steel frame
- 12oz polyethylene fabric
- Base rail with ground anchors
- Solid end wall
- Door end with steel roll up door
- 5 year warranty on buliding
- Louvered vents x2

Shipped in one crate including the steel roll up door. Crate size: 3'wide, 2'height and 9' long.

**Door is shipped separate from crate in 24'x30' package.*

Options

- Various man door options
- Insulation packages
- Solar panel package
- Fire retardant fabric

Built Strong

- 2" x 12 guage truss
- 2" sq. x 13 guage end wall frame
- 1.66" x 14 guage purlins

Foundation Options

- Concrete pad
- Precast concrete blocks
- Precast concrete walls
- Concrete piles
- Screw piles
- Ground anchors
- Ground stakes
- Shipping containers

Expect 20+ Years

Exact amount of tension on the corners means longer life-span



Unmatched Quality

Reliability

We understand the importance of reliability. That's why we use 100% industry-leading North American raw materials for all of our products. In our 60,000+ sq.ft. facility; our team has their hands on the product throughout the whole production process, ensuring No Compromise, high quality results.

Layers of Protection

Our structure is made with Gatorshield Galvanized Steel, with superior, triple-layer rust and corrosion resistant product protection.



Specifications You Can Trust

Material Specifications:

Rolled structural tubing sections conform to ASTM A500-C / Allied Gatorshield Tubing
Ø1.66" x 0.083" Wall Tubing – 46,000 psi yield / 62,000 psi tensile
Ø2.00" x 0.083" Wall Tubing – 50,000 psi yield / 55,000 psi tensile
All fabric to be RU88X-6 (4 mil)

Fabric Specifications RU88X-6 (4 mil):

WEAVE	Woven clear HDPE scrim
COATING	4.0 mil average, two sides LDPE (94 g/m ² , two sides LDPE)
COLOR	Natural (clear), white, blue, green, red, beige
WEIGHT	12.0 oz/yd ² (407 g/m ²) +/- 5%
THICKNESS	20 mils (0.05 mm) ASTM D5199

GRAB TENSILE	Warp 370 lb 1664 N	Weft 345 lb 1532 N	ASTM D5034-95
STRIP TENSILE, lb/inch(N/5cm)	Warp 275 (2444)	Weft 245 (2187)	ASTM D5035-95
TRAPEZOIDAL TEAR	Warp 90 lb 400 N	Weft 90 lb 400 N	ASTM D4533-04
TONGUE TEAR	Warp 115 lb 510 N	Weft 100 lb 489 N	ASTM D2261-96
MULLEN BURST	675 psi 4658 kpa		ASTM D3786-01
ACCELERATED UV WEATHERING	>90% strength retention after 2000 hrs exposure @ 0.77 W/m ² /nm, or 1200 hrs, exposure @ 1.35 W/m ² /nm		ASTM G151-00 ASTM G154-04
ACCELERATED NATURAL WEATHERING	>80% strength retention after 5 Florida standard years		ASTM G90-98
LOW TEMPERATURE BEND	-60°C		ASTM D2136-94

Q.U.V. [A-340 Lamps]: 8 hrs UV @ 60° C; 4 hrs condensation @ 50° C 2 1333 MJ

FR PERFORMANCE

This product meets the requirements of ASTM E84-00a (Class 1)

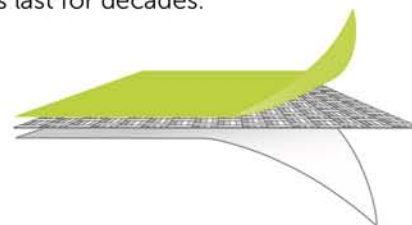
Why Winkler

For over 35 years, Winkler Structures has been providing innovative solutions for a wide range of industries; including Agriculture, Commercial, Oil & Gas, Recreation, and more.

Our goal is to keep your assets protected with virtually no ongoing maintenance.

Superior Coverage

Our 12 oz. fabric covers offer rip, puncture, and tear resistance, and are virtually maintenance free. With the option of fire retardant material; our covers last for decades.



Building Widths:

14', 18', 22', 24'

Frame:

Rafter Spacing:	5' O.C.
Rafter Chord Material:	Ø2.00" x 0.083"
Purlin Diameter:	Ø1.66" x 0.083"
# of Purlins Per Bay:	3

Cover Tie Down:

Side Tie Down Pipe:	Ø1.66" x 0.083" Wall Tubing
Side Tie Down Ratchets:	4,400 Break Strength
High Tension Pipe:	Ø1.00" Conduit Tubing
High Tension Ratchets:	4,400 Break Strength

General Notes:

1. Frames covered with a woven polyethylene fabric.
2. All bolts & nuts minimum Grade 5
3. All weldings conform to W59, Welders to W47.1