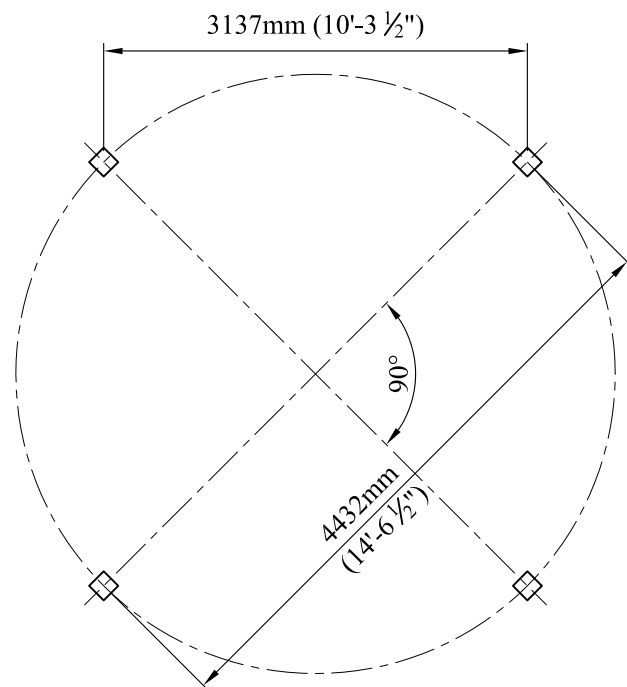
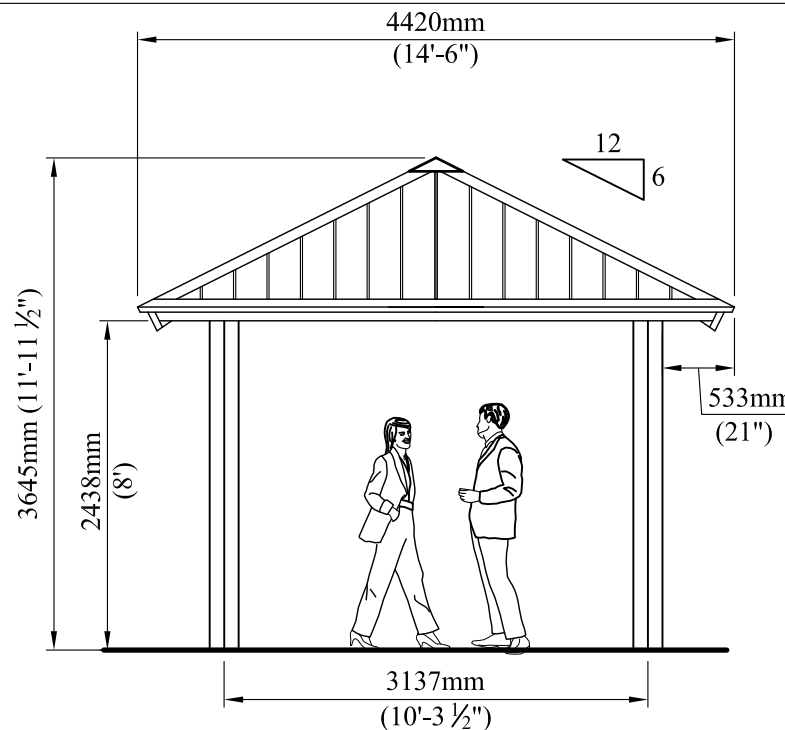


ROOF PLAN



COLUMN LAYOUT



ELEVATION

VARDELL SERIES (VAR-14) GAZEBO - 14'

SPECIFICATIONS

STEEL:

- COLUMNS: 152mm x 152mm (6"x6") SQUARE TUBE.

- BEAMS: 152mm x 152mm (6"x6") SQUARE TUBE.

- RAFTERS: 101mm x 101mm (4"x4") SQUARE TUBE

- ROOF: PRE-FINISHED METAL PANEL ATTACHED DIRECTLY TO GAZEBO FRAME. OPTIONAL CEDAR SHAKES OR ASPHALT SHINGLES ARE AVAILABLE. WOOD SUBSTRUCTURE IS REQUIRED FOR THESE TWO OPTIONS.

STEEL FINISH:

- 3 STEP POWDER COAT PROCESS:

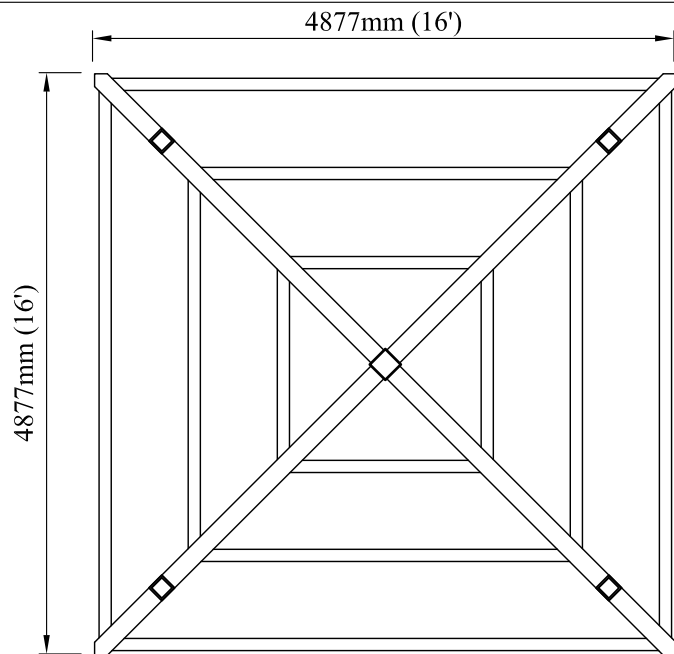
1. SURFACE PREPARATION- SANDBLAST METAL
2. PRIME COAT- APPLICATION OF ZINC RICH PRIMER
3. TOP COAT- FINAL COATING IS BAKED ON FOR THE BEST IN LONG LASTING DURABILITY

AVAILABLE IN A WIDE VARIETY OF COLORS. REFER TO COLOR CHART FOR MORE INFORMATION.

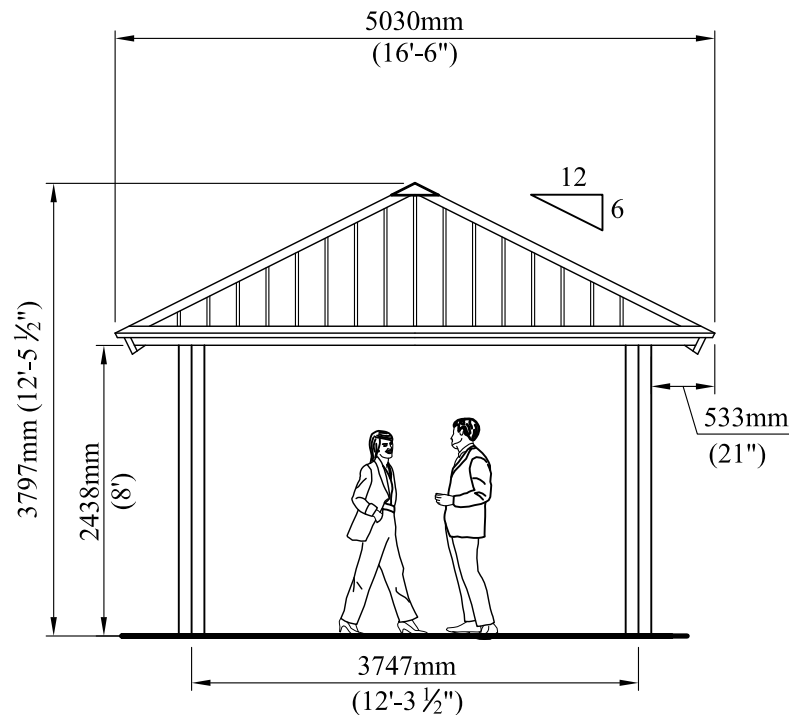
GENERAL CONCEPT ONLY.
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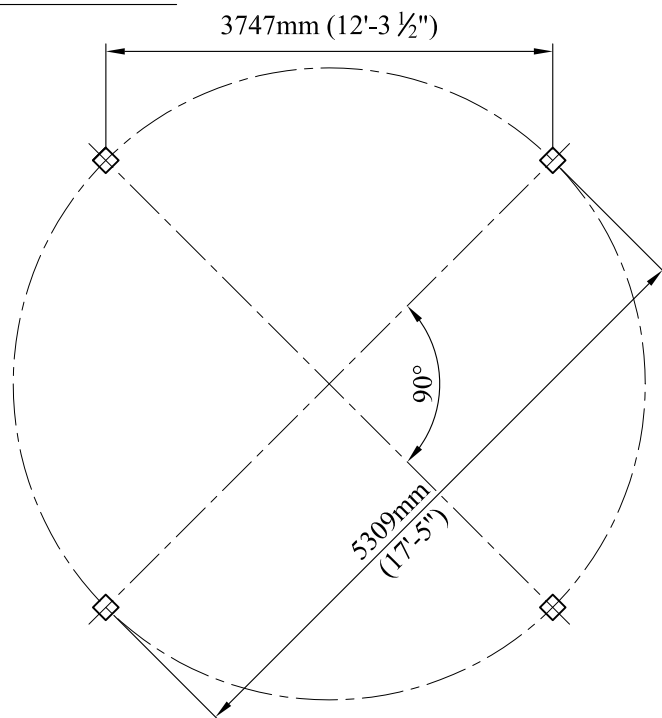
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ROOF PLAN



ELEVATION



COLUMN LAYOUT

VARDELL SERIES (VAR-16) GAZEBO - 16'

SPECIFICATIONS

STEEL:

- COLUMNS: 152mm x 152mm (6"x6") SQUARE TUBE.

- BEAMS: 152mm x 152mm (6"x6") SQUARE TUBE.

- RAFTERS: 101mm x 101mm (4"x4") SQUARE TUBE

- ROOF: PRE-FINISHED METAL PANEL ATTACHED DIRECTLY TO GAZEBO FRAME. OPTIONAL CEDAR SHAKES OR ASPHALT SHINGLES ARE AVAILABLE. WOOD SUBSTRUCTURE IS REQUIRED FOR THESE TWO OPTIONS.

STEEL FINISH:

- 3 STEP POWDER COAT PROCESS:

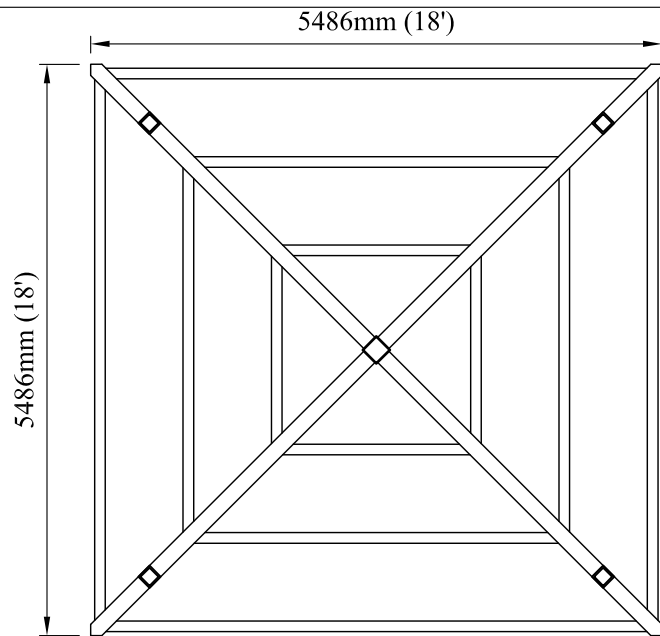
1. SURFACE PREPARATION-
SANDBLAST METAL
2. PRIME COAT- APPLICATION OF
ZINC RICH PRIMER
3. TOP COAT- FINAL COATING IS
BAKED ON FOR THE BEST IN LONG
LASTING DURABILITY

AVAILABLE IN A WIDE
VARIETY OF COLORS. REFER
TO COLOR CHART FOR MORE
INFORMATION.

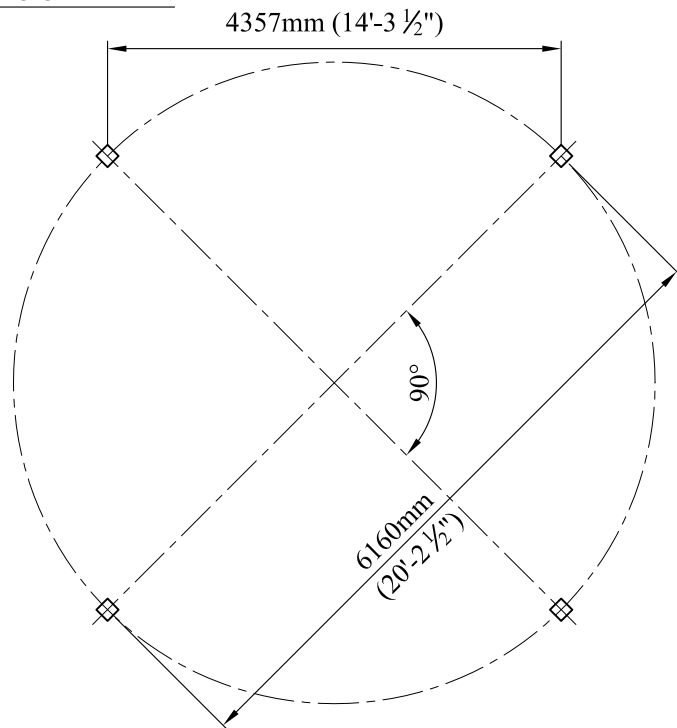
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NOT FOR CONSTRUCTION.



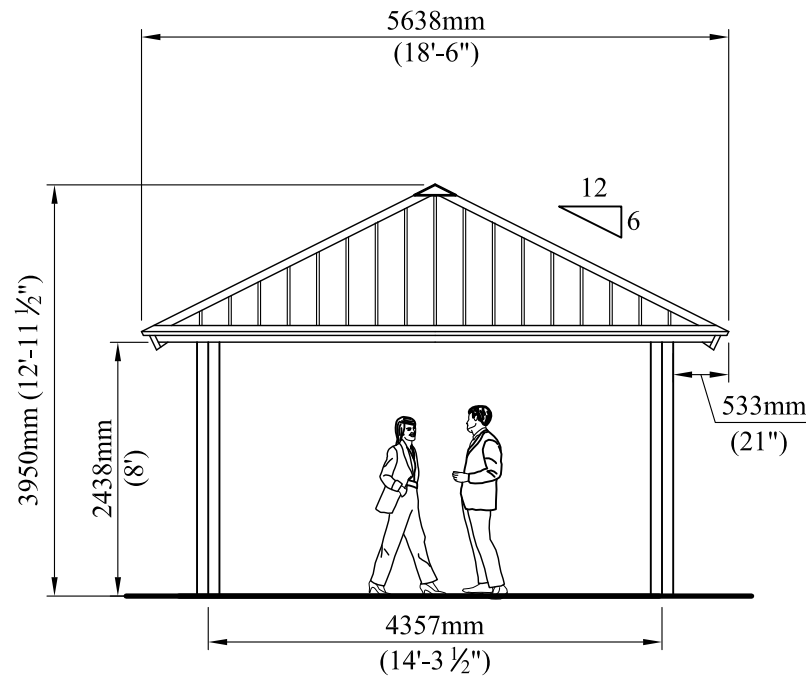
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ROOF PLAN



COLUMN LAYOUT



ELEVATION

VARDELL SERIES (VAR-18) GAZEBO - 18'

SPECIFICATIONS

STEEL:

- COLUMNS: 152mm x 152mm (6"x6") SQUARE TUBE.

- BEAMS: 152mm x 152mm (6"x6") SQUARE TUBE.

- RAFTERS: 101mm x 101mm (4"x4") SQUARE TUBE

- ROOF: PRE-FINISHED METAL PANEL ATTACHED DIRECTLY TO GAZEBO FRAME. OPTIONAL CEDAR SHAKES OR ASPHALT SHINGLES ARE AVAILABLE. WOOD SUBSTRUCTURE IS REQUIRED FOR THESE TWO OPTIONS.

STEEL FINISH:

- 3 STEP POWDER COAT PROCESS:

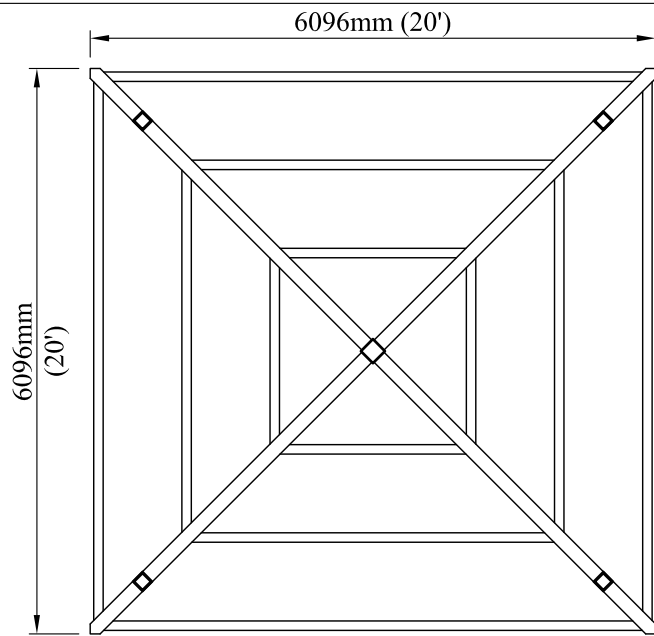
1. SURFACE PREPARATION- SANDBLAST METAL
2. PRIME COAT- APPLICATION OF ZINC RICH PRIMER
3. TOP COAT- FINAL COATING IS BAKED ON FOR THE BEST IN LONG LASTING DURABILITY

AVAILABLE IN A WIDE VARIETY OF COLORS. REFER TO COLOR CHART FOR MORE INFORMATION.

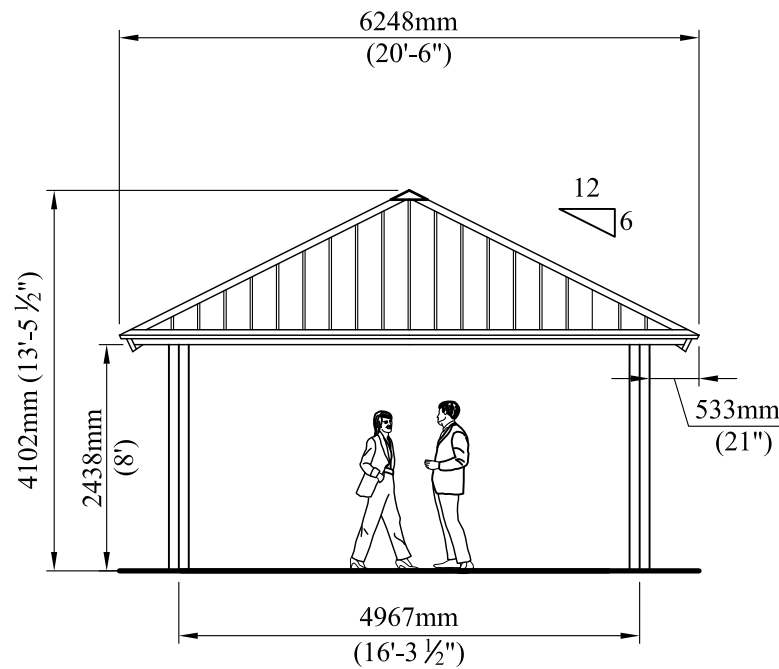
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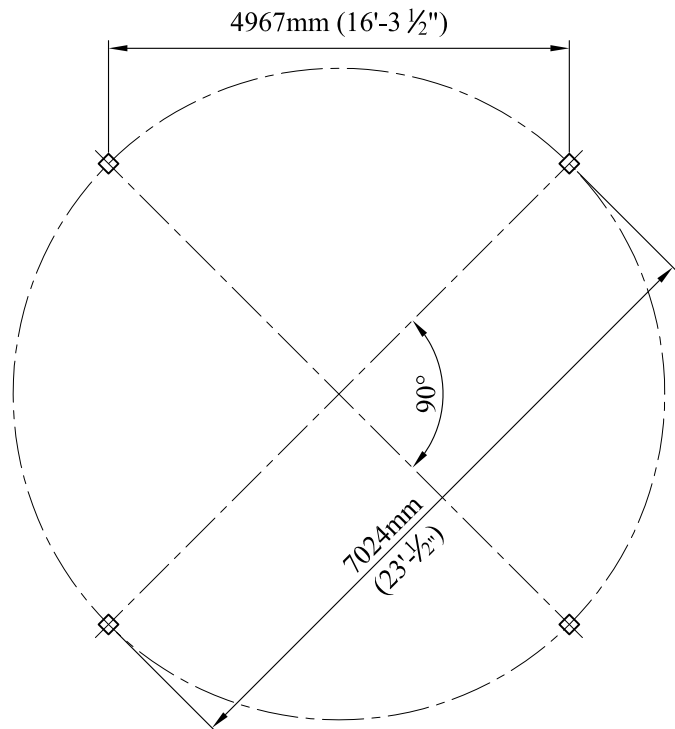
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ROOF PLAN



ELEVATION



COLUMN LAYOUT

VARDELL SERIES (VAR-20) GAZEBO - 20'

SPECIFICATIONS

STEEL:

- COLUMNS: 152mm x 152mm (6"x6") SQUARE TUBE.

- BEAMS: 152mm x 152mm (6"x6") SQUARE TUBE.

- RAFTERS: 101mm x 101mm (4"x4") SQUARE TUBE

- ROOF: PRE-FINISHED METAL PANEL ATTACHED DIRECTLY TO GAZEBO FRAME. OPTIONAL CEDAR SHAKES OR ASPHALT SHINGLES ARE AVAILABLE. WOOD SUBSTRUCTURE IS REQUIRED FOR THESE TWO OPTIONS.

STEEL FINISH:

- 3 STEP POWDER COAT PROCESS:

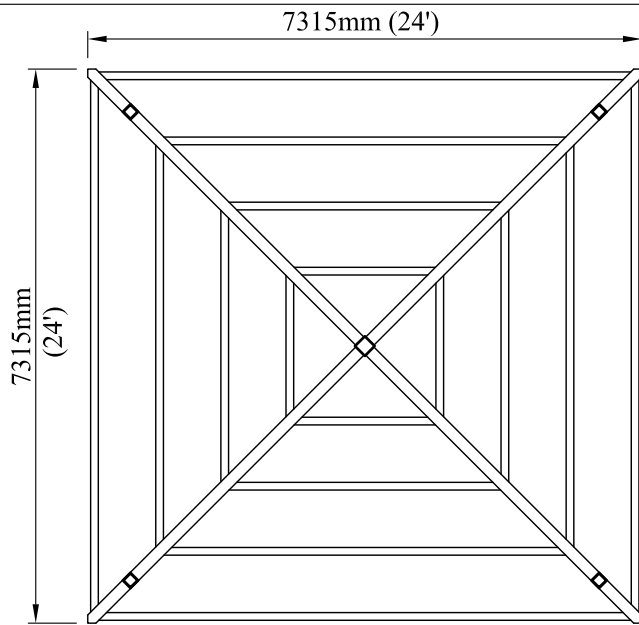
1. SURFACE PREPARATION- SANDBLAST METAL
2. PRIME COAT- APPLICATION OF ZINC RICH PRIMER
3. TOP COAT- FINAL COATING IS BAKED ON FOR THE BEST IN LONG LASTING DURABILITY

AVAILABLE IN A WIDE VARIETY OF COLORS. REFER TO COLOR CHART FOR MORE INFORMATION.

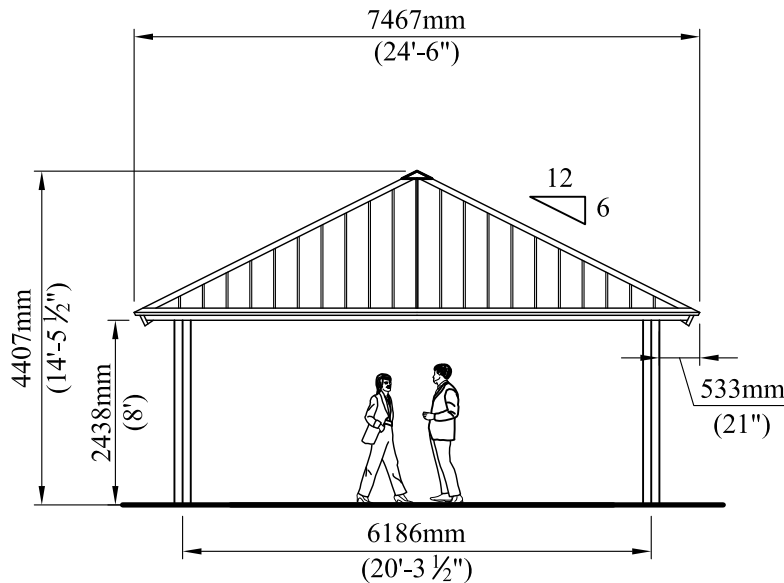
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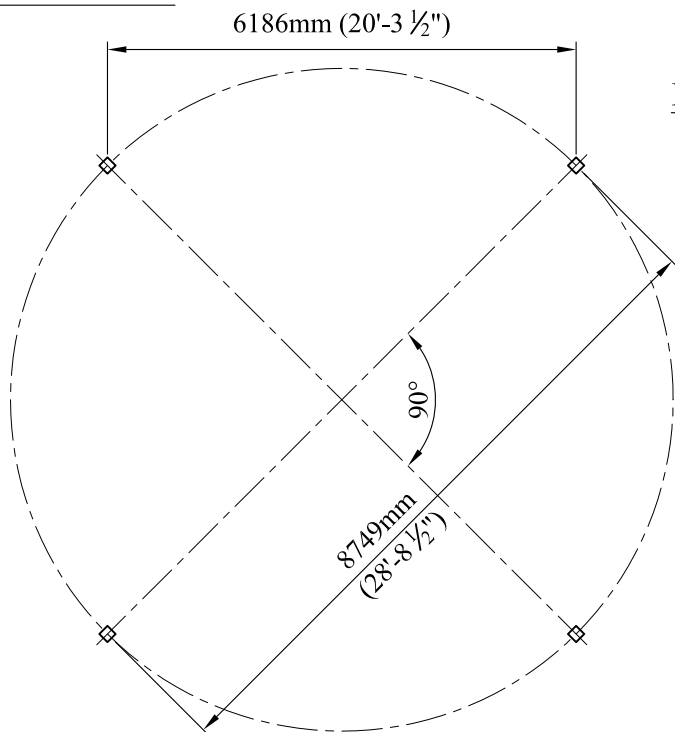
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ROOF PLAN



ELEVATION



COLUMN LAYOUT

VARDELL SERIES (VAR-24) GAZEBO - 24'

SPECIFICATIONS

STEEL:

- COLUMNS: 152mm x 152mm (6"x6") SQUARE TUBE.

- BEAMS: 152mm x 152mm (6"x6") SQUARE TUBE.

- RAFTERS: 101mm x 101mm (4"x4") SQUARE TUBE

- ROOF: PRE-FINISHED METAL PANEL ATTACHED DIRECTLY TO GAZEBO FRAME. OPTIONAL CEDAR SHAKES OR ASPHALT SHINGLES ARE AVAILABLE. WOOD SUBSTRUCTURE IS REQUIRED FOR THESE TWO OPTIONS.

STEEL FINISH:

- 3 STEP POWDER COAT PROCESS:

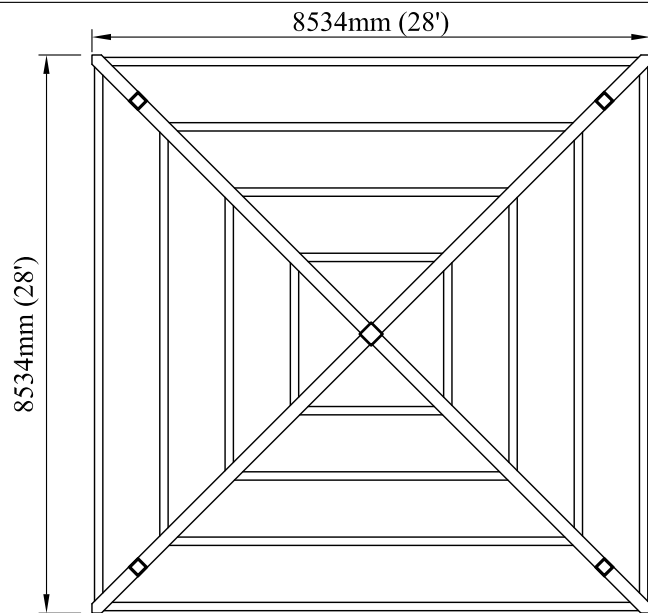
1. SURFACE PREPARATION-
SANDBLAST METAL
2. PRIME COAT- APPLICATION OF
ZINC RICH PRIMER
3. TOP COAT- FINAL COATING IS
BAKED ON FOR THE BEST IN LONG
LASTING DURABILITY

AVAILABLE IN A WIDE
VARIETY OF COLORS. REFER
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INFORMATION.

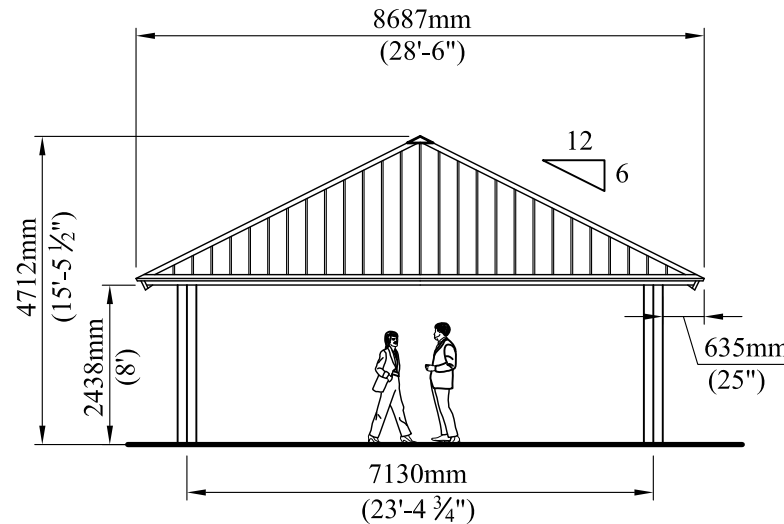
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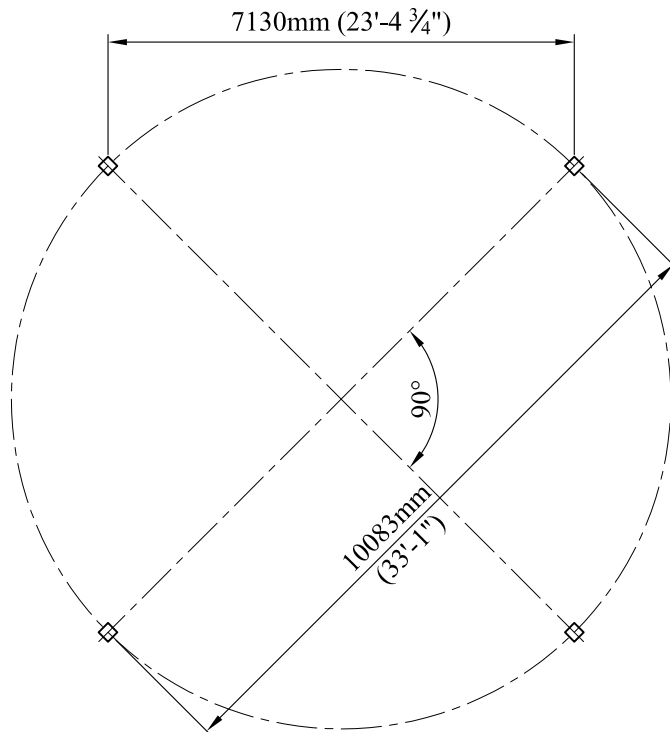
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ROOF PLAN



ELEVATION



COLUMN LAYOUT

VARDELL SERIES (VAR-28) GAZEBO - 28'

SPECIFICATIONS

STEEL:

- **COLUMNS:** 203mm x 203mm (8"x8") SQUARE TUBE.

- **BEAMS:** 203mm x 203mm (8"x8") SQUARE TUBE.

- **RAFTERS:** 127mm x 127mm (5"x5") SQUARE TUBE

- **ROOF:** PRE-FINISHED METAL PANEL ATTACHED DIRECTLY TO GAZEBO FRAME. OPTIONAL CEDAR SHAKES OR ASPHALT SHINGLES ARE AVAILABLE. WOOD SUBSTRUCTURE IS REQUIRED FOR THESE TWO OPTIONS.

STEEL FINISH:

- 3 STEP POWDER COAT PROCESS:

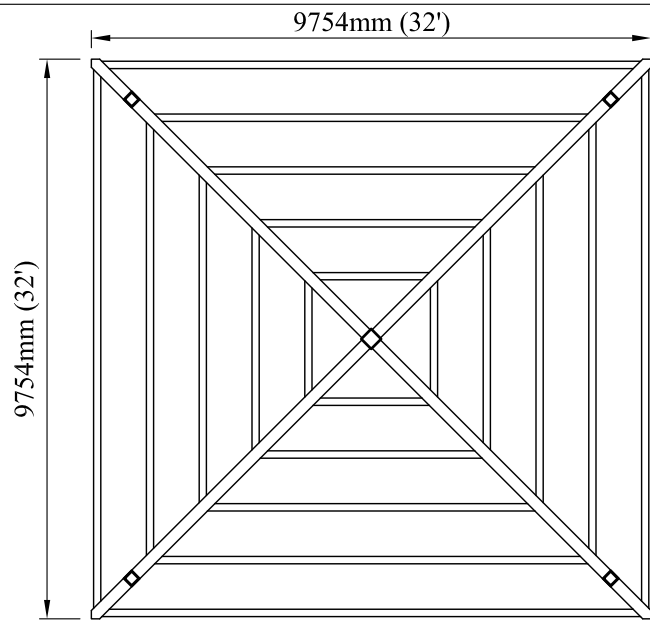
1. SURFACE PREPARATION-SANDBLAST METAL
2. PRIME COAT- APPLICATION OF ZINC RICH PRIMER
3. TOP COAT- FINAL COATING IS BAKED ON FOR THE BEST IN LONG LASTING DURABILITY

AVAILABLE IN A WIDE VARIETY OF COLORS. REFER TO COLOR CHART FOR MORE INFORMATION.

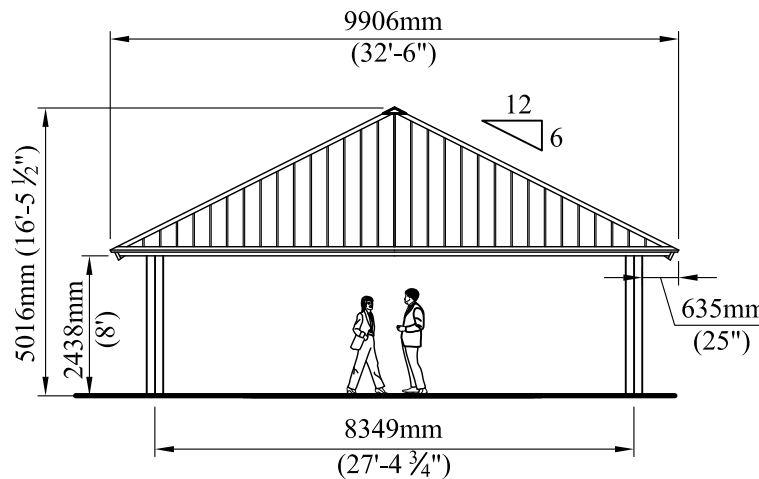
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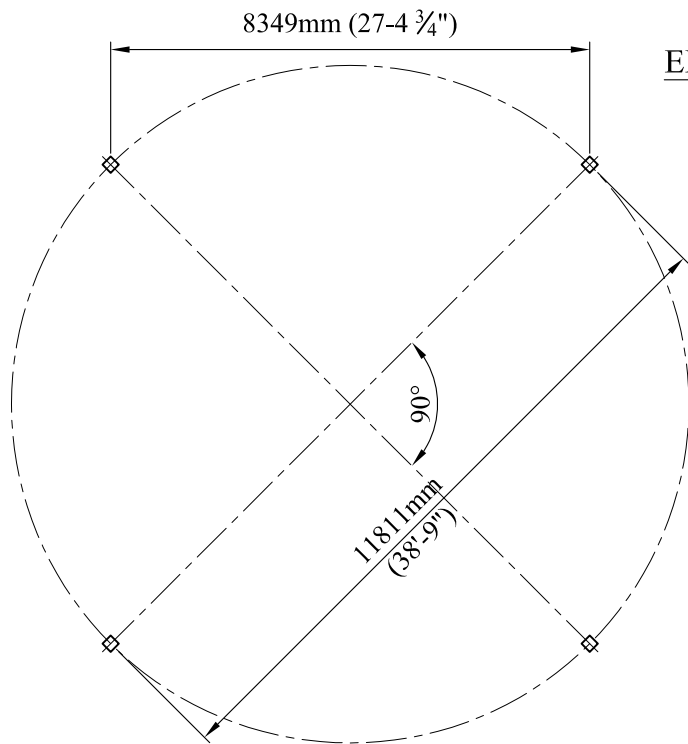
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ROOF PLAN



ELEVATION



COLUMN LAYOUT

VARDELL SERIES (VAR-32) GAZEBO - 32'

SPECIFICATIONS

STEEL:

- COLUMNS: 203mm x 203mm (8"x8") SQUARE TUBE.

- BEAMS: 203mm x 203mm (8"x 8") SQUARE TUBE.

- RAFTERS: 127mm x 127mm (5"x 5") SQUARE TUBE

- ROOF: PRE-FINISHED METAL PANEL ATTACHED DIRECTLY TO GAZEBO FRAME. OPTIONAL CEDAR SHAKES OR ASPHALT SHINGLES ARE AVAILABLE. WOOD SUBSTRUCTURE IS REQUIRED FOR THESE TWO OPTIONS.

STEEL FINISH:

- 3 STEP POWDER COAT PROCESS:

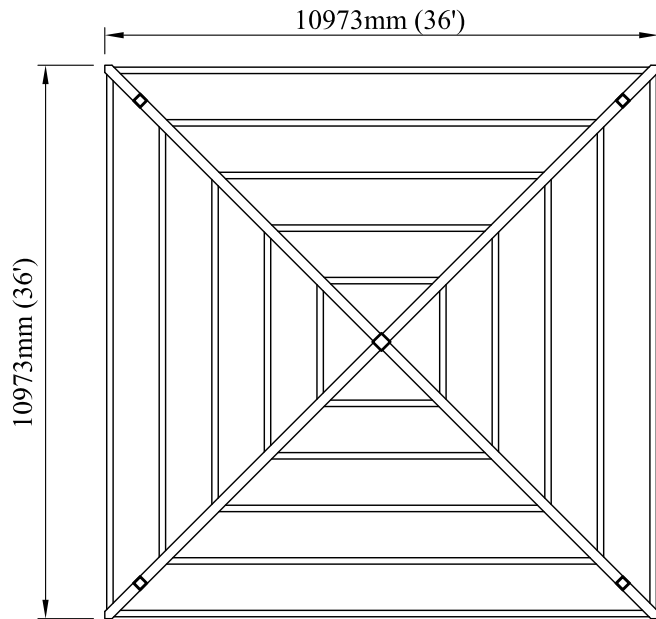
1. SURFACE PREPARATION-SANDBLAST METAL
2. PRIME COAT- APPLICATION OF ZINC RICH PRIMER
3. TOP COAT- FINAL COATING IS BAKED ON FOR THE BEST IN LONG LASTING DURABILITY

AVAILABLE IN A WIDE VARIETY OF COLORS. REFER TO COLOR CHART FOR MORE INFORMATION.

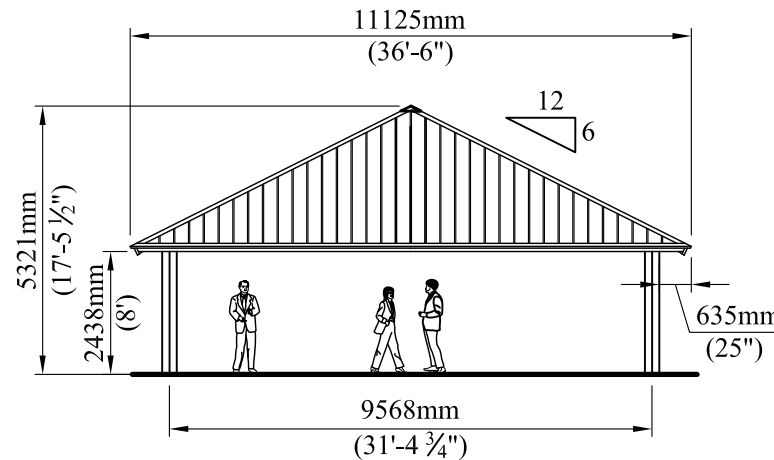
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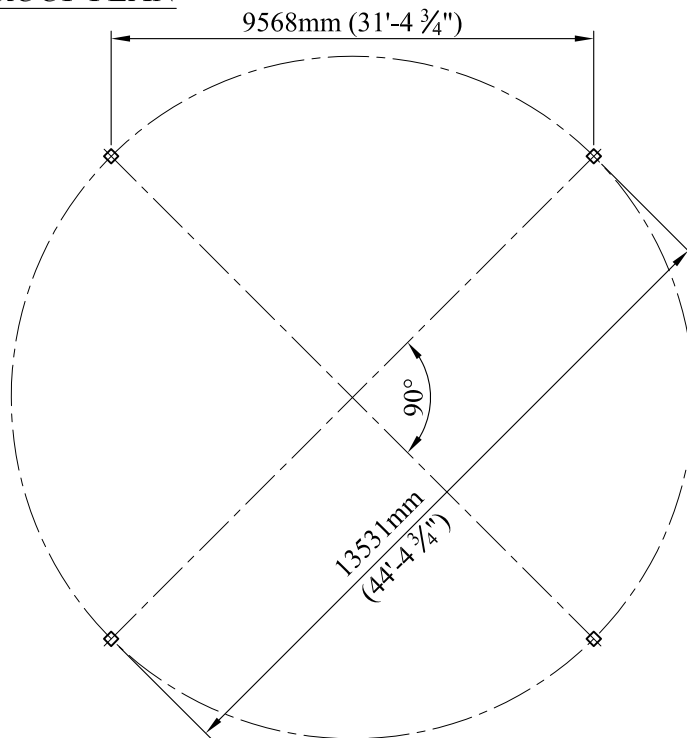
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ROOF PLAN



ELEVATION



COLUMN LAYOUT

VARDELL SERIES (VAR-36) GAZEBO - 36'

SPECIFICATIONS

STEEL:

- COLUMNS: 203mm x 203mm (8"x 8") SQUARE TUBE.
- BEAMS: 203mm x 203mm (8"x 8") SQUARE TUBE.
- RAFTERS: 127mm x 127mm (5"x5") SQUARE TUBE

- ROOF: PRE-FINISHED METAL PANEL ATTACHED DIRECTLY TO GAZEBO FRAME. OPTIONAL CEDAR SHAKES OR ASPHALT SHINGLES ARE AVAILABLE. WOOD SUBSTRUCTURE IS REQUIRED FOR THESE TWO OPTIONS.

STEEL FINISH:

- 3 STEP POWDER COAT PROCESS:

1. SURFACE PREPARATION- SANDBLAST METAL
2. PRIME COAT- APPLICATION OF ZINC RICH PRIMER
3. TOP COAT- FINAL COATING IS BAKED ON FOR THE BEST IN LONG LASTING DURABILITY

AVAILABLE IN A WIDE VARIETY OF COLORS. REFER TO COLOR CHART FOR MORE INFORMATION.

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