



8x10 Run In Shed- Standard Option Material List

Sills Pressure Treated

2-6x6x10' Pressure Treated
 2-6x6x8' Pressure Treated
 2-4x4x10' Sills
 3-4x4x8' Sills / Braces

Walls-Hemlock

4-4x4x10' Beams/Braces
 4-4x4x8' Posts
 2-4x4x6' Posts
 9-2x4x10' Nailers
 1-2x4x6' Door Header

Roof-Hemlock

6-2x6x12' Rafters
 1-1x12x10' Bird Blocking
 1-1x8x10' Ridge Pole
 2-1x6x8' Collar ties
 8-1x4x10' Roof Strapping

Temp Bracing/ Extra Lumber

4-1x4x10' Hemlock - Braces
 1-2x4x10' Hemlock- Extra Lumber
 1-1x12x12' Pine-Extra Lumber

Siding-Pine

4-1x12x12'
 10-1x12x10'
 12-1x12x8'
 2-1x10x12'
 2-1x10x10'
 1-1x8x12'
 1-1x8x10'

1-2x8x12' Rip to 3/4" for Battens
 2-2x8x10' Rip to 3/4" for Battens
 6-2x8x8' Rip to 3/4" for Battens

Trim-Pine

3-2x8x12' Fascia
 1-1x8x12' Rear Fascia
 1-2x4x12' Shadow
 2-2x4x10' Shadow
 1-2x4x8' Shadow
 1-1x4x12' Rear Shadow
 2-1x4x10' Door Trim
 8-1x4x8' Corner

14-1x6x12' Kick Plates
 1-1x12x4' Kick Plates Corners
 1-1x10x10' Rip to 5" for Casing

Hardware

6bs-16D Framing Nails
 5bs-16D HDG Framing Nails
 8lbs-8D HDG Hand Nails
 4lbs- 6D HDG Hand Nails
 300-Roofing Screws
 4-16" Steel Corner Brackets
 16-3/8" x7" Carriage Bolts
 16-3/8" Nuts
 16-3/8" Washers
 9-h2.5 Hurricane Ties
 1-1/4" Hex Bit

Corrugated Roofing

4 Pieces of roofing @97"
 4 Pieces of roofing @42"
 1-Pieces Ridge Cap @126"
 1-Pieces Ridge Cap @36"

Suggested Tools

Skill Saw or Hand saw Saw-z-all Hammer
 Nail puller (cats paw or crow bar)
 25' tape measure Chalk line Extension Cord Tin Snips
 Speed Square Four-foot level Cordless Drill
 1/4" drive bit for drill
 #2 Phillips
 #3 Square Drive Razor Knife Chisel

These plans are designed for Rough Sawn Lumber. Using dimensional lumber will require re-figuring measurements.



8x20 Run In Shed- Standard Option Material List

Sills Pressure Treated& Hemlock

2-6x6x12' Pressure Treated
2-6x6x10' Pressure Treated
2-6x6x8' Pressure Treated
4-4x4x12' Sills / Braces
2-4x4x10' Sills
3-4x4x8' Sills

Walls-Hemlock

3-4x4x14' Posts
5-4x4x12' Posts/Braces/ Beams
1-4x4x10' Beams
1-4x4x8' Beams
12-2x4x10' Nailers
2-2x4x8' Door header

Roof-Hemlock

4-2x6x10' Rafters
11-2x6x8' Rafters
2-1x12x10' Bird Blocking
2-1x8x10' Ridge Pole
3-1x6x10' Collar ties
8-1x4x12' Roof Strapping
8-1x4x8' Roof Strapping

Temp Bracing/ Extra Lumber

4-1x4x12' Hemlock - Braces
2-1x4x10' Hemlock - Braces
1-2x4x12' Hemlock- Extra Lumber
1-1x12x12' Pine-Extra Lumber

Siding-Pine

11-1x12x14"
12-1x12x10'
8-1x12x8'
1-1x10x14'
3-1x10x10'
1-1x8x10'
2-1x8x8'

3-2x8x10' Rip to 3/4" for Battens
8-2x8x8' Rip to 3/4" for Battens

Trim-Pine

1-2x8x14' Fascia
3-2x8x10' Fascia
1-1x8x14' Rear Fascia
1-1x8x10'
1-2x4x12' Shadow
3-2x4x10' Shadow
1-2x4x8' Shadow
1-1x4x14' Rear Shadow
1-1x4x12' Corner/Door Trim
1-1x4x10' Corner/Door Trim
9-1x4x8' Corner/Door Trim
21-1x6x10' Kick Plates
1-1x12x8' Kick Plates Corners

Hardware

8bs-16D Framing Nails
3bs-16D HDG Framing Nails
8lbs-8D HDG Hand Nails
3lbs- 6D HDG Hand Nails
400-Roofing Screws
4-16" Steel Corner Brackets
16-3/8" x7" Carriage Bolts
16-3/8" Nuts
16-3/8" Washers
9-h2.5 Hurricane Ties
1-1/4" Hex Bit

Corrugated Roofing

7 Pieces of roofing @97"
7 Pieces of roofing @42"
2-Pieces Ridge Cap @126"
1-Pieces Ridge Cap @24"

Suggested Tools

Skill Saw or Hand saw Saw-z-all Hammer
Nail puller (cats paw or crow bar)
25' tape measure Chalk line Extension Cord Tin Snips
Speed Square Four-foot level Cordless Drill
1/4" drive bit for drill
#2 Phillips
#3 Square Drive Razor Knife Chisel



10x10 Standard Run In Shed Material List

Sills

4-6x6x10' Pressure Treated Sills
1-4x4x12' Hemlock
3-4x4x10' Hemlock
1-4x4x8' Hemlock

Walls-Hemlock

2-4x4x14' Post
1-4x4x12' Posts
5-4x4x10' Beams
1-4x4x8' Braces
1-2x4x14' Braces
9-2x4x10' Nailers/

Roof-Hemlock

8-2x6x10' Rafters
1-1x12x10' Bird Blocking
1-1x8x10' Ridge
2-1x6x8' Collar Ties
8-1x4x10' Strapping

Temp Bracing/ Extra Lumber

4-1x4x10' Hemlock
1-1x12x10'- Pine
1-2x4x10' Hemlock
1-1x4x10' Pine

Siding-Pine

1-1x12x14'
5-1x12x12'
14-1x12x10'
4-1x12x8'
5-1x10x8'
2-1x8x10'
2-2x8x12' Rip to 3/4" for Battens
2-2x8x10' Rip to 3/4" for Battens
3-2x8x8' Rip to 3/4" for Battens

Trim-Pine

1-2x8x12' Fascia
3-2x8x10' Fascia
1-2x4x12' Shadow
3-2x4x10' Shadow
1-1x8x12' Rear Fascia
4-1x4x12' Rear Shadow/ Door Trim
5-1x4x8' Corner Trim
1-1x10x10' Rip to 1/2" - Door Casing

Corrugated Roofing

4 Pieces of roofing @47"
4 Pieces of roofing @116"
1-Pieces Ridge Cap @126"
1-Pieces Ridge Cap @30"

Hardware

5lbs-16D Framing Nails
5lbs-16D HDG Galvanized Nails
8lbs-8D HDG Hand Nails-Galv
3 lbs 6D HDG nails
4- Steel Corner Brackets-16"
16-Carraige Bolts 7"
16- 3/8" Nuts
16-3/8" washers
300-Roofing Screws
9- H2.5 Galvanized Ties
1-1/4" Hex Bit

Suggested Tools

Skill Saw or Hand saw Saw-z-all or chain saw
Hammer
Nail puller (cats paw or crow bar)
25' tape measure Chalk line Extension Cord Tin
Snips
Staple gun
Pencil
Speed Square Four-foot level Cordless Drill
1/4" drive bit for drill
#2 Phillips

These plans are designed for Rough Sawn Lumber. Using dimensional lumber will require re-figuring measurements.



10x12 Run In Shed- Standard Option Material List

Sills Pressure Treated

2-6x6x12' Pressure Treated
 2-6x6x10' Pressure Treated
 2-4x4x12' Sills / Braces
 2-4x4x10' Sills
 1-4x4x6' Sills

Walls-Hemlock

3-4x4x14' Posts
 4-4x4x12' Posts/Braces/ Beams
 2-4x4x10' Beams
 4-2x4x12' Nailers
 6-2x4x10' Nailers
 1-2x4x8' Door header

Roof-Hemlock

8-2x6x10' Rafters
 1-2x6x8' Rafters
 1-1x12x14' Bird Blocking
 1-1x8x12' Ridge Pole
 1-1x6x10' Collar ties
 1-1x6x8' Collar ties
 8-1x4x12' Roof Strapping

Temp Bracing/ Extra Lumber

4-1x4x10' Hemlock - Braces
 1-2x4x8' Hemlock- Extra Lumber
 1-1x12x12' Pine-Extra Lumber

Siding-Pine

1-1x12x14'
 6-1x12x12'
 131x12x10'
 6-1x12x8'
 2-1x8x10'
 2-1x8x8'

 3-2x8x10' Rip to 3/4" for Battens
 8-2x8x10' Rip to 3/4" for Battens

Trim-Pine

1-2x8x14' Fascia
 3-2x8x10' Fascia
 1-1x8x14' Rear Fascia
 1-2x4x14' Shadow
 3-2x4x10' Shadow
 1-1x4x14' Rear Shadow
 2-1x4x12' Corner/Door Trim
 2-1x4x10' Corner/Door Trim
 4-1x4x8' Corner/Door Trim
 24-1x6x10' Kick Plates
 1-1x12x8' Kick Plates Corners

 1-1x10x10' Rip to 5" for Casing

Hardware

6bs-16D Framing Nails
 5bs-16D HDG Framing Nails
 8lbs-8D HDG Hand Nails
 4lbs- 6D HDG Hand Nails
 300-Roofing Screws
 4-16" Steel Corner Brackets
 16-3/8" x7" Carriage Bolts
 16-3/8" Nuts
 16-3/8" Washers
 9-h2.5 Hurricane Ties
 1-1/4" Hex Bit

Corrugated Roofing

5 Pieces of roofing @116"
 5 Pieces of roofing @47"
 1-Pieces Ridge Cap @126"
 1-Pieces Ridge Cap @52"

Suggested Tools

Skill Saw or Hand saw Saw-z-all Hammer
 Nail puller (cats paw or crow bar)
 25' tape measure Chalk line Extension Cord Tin Snips
 Speed Square Four-foot level Cordless Drill
 1/4" drive bit for drill
 #2 Phillips
 #3 Square Drive Razor Knife Chisel

These plans are designed for Rough Sawn Lumber. Using dimensional lumber will require re-figuring measurements.



10x14 Run in Shed – Materials List

Material list – use this as a shopping list

- Two 6x6x10 pressure treated skids
- Two 6x6x14 pressure treated skids
- Eight 2x4x10 kick plate and siding nailers
- Two 2x4x8 door studs and front wall kick plate support
- Four 2x4x14 rear wall kick plate support
- Three 4x4x8 braces
- Five 4x4x14 beams
- Two 4x4x12 rear wall posts, braces
- Four 4x4x10 gable end beams
- Fourteen 1x12x6' Rear wall siding
- One 1x6x8' Pine Siding
- Five 1x8x8' Pine Siding
- Twelve 1x12x10' Pine Siding
- Ten 1x12x8' Pine Siding
- One 2x8x12' Pine Battens
- Five 2x8x10' Pine Battens
- Nine 2x6x14 Hemlock rafters (the ninth one is an extra)
- Nine 1x4x14' Hemlock Strapping
- Three 1x6x8' Hemlock Collar ties
- One 1x8x14' Hemlock Ridge Pole

Please contact us with any mistakes or discrepancies in these plans. We strive to provide our clients with a quality product and encourage feedback.



Suggested Tools

- | | |
|------------------------------------|------------------------|
| Skill Saw or Hand saw | Pencil |
| Saw-z-all or chain saw | Speed Square |
| Hammer | Four-foot level |
| Nail puller (cats paw or crow bar) | Cordless Drill |
| 25' tape measure | ¼" drive bit for drill |
| Chalk line | #2 Phillips |
| Extension Cord | #3 Square Drive |
| Tin Snips | Razor Knife |
| Staple gun | Chisel |

650 board feet of 1" random width and length rough sawn boards, siding, roofing boards, doors, trim, ridge & bracing

Roofing Metal

- Five sheets of 36" coverage corrugated metal roofing @ 116"
- Five sheets of 36" coverage corrugated metal roofing @ 47"
- 16 feet of ridge cap
- 350 painted screws 1 ½" x ¼" drive with rubber gasket

- Nails 5 lbs 3 1/2" spikes (16's) 8 lbs 2 3/8" galvanized (6's)
- 5 lbs 3 ½" galvanized (16's)

- Sixteen ¼" x 7" carriage bolts 10 hurricane clips also called H25

An allowance for mistakes and waste has been included

Contact us today to purchase a Hardware Package to match this set of plans.



Hardware Package



10x18 Standard Run In Shed

Material List

Sills Pressure Treated & Hemlock

6-6x6x10' Pressure Treated
4-4x4x10' Sills
1-4x4x8' Braces

Walls-Hemlock

2-4x4x16' Braces
1-4x4x14' Posts
2-4x4x8' Posts
6-4x4x10' Beams
1-2x4x14' Headers
13-2x4x10' Nailers

Roof-Hemlock

13-2x6x10' Rafters
1-2x6x8' Rafters
2-1x12x10' Bird Blocking
1-1x8x10' Ridge Pole
1-1x8x8' Ridge Pole
3-1x6x10' Collar ties
8-1x4x10' Roof Strapping
8-1x4x8' Roof Strapping

Temp Bracing/ Extra Lumber

5-1x4x10' Pine - Braces
1-2x4x10' Hemlock- Extra Lumber
1-1x12x10' Pine-Extra Lumber
4-3/4x2x12' Batten

Siding-Pine

9-1x12x16'
12-1x12x12'
12-1x12x10'
2-2x8x12' Rip to 3/4" for Battens
4-2x8x10' Rip to 3/4" for Battens
3-2x8x8' Rip to 3/4" for Battens

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Trim-Pine

1-2x8x12' Fascia
4-2x8x10' Fascia
1-1x8x12' Rear Fascia
1-1x8x10' Rear Fascia
1-2x4x12' Shadow
4-2x4x10' Shadow
1-1x4x12' Rear Shadow
1-1x4x10' Rear Shadow
4-1x4x16' Corner/Door Trim
3-1x4x12' Corner/Door Trim
1-1x10x10' Rip to 5" for Casing
1-1x10x8' Rip to 5" for Casing
21-1x6x12' Kick Plates
1-1x12x8' Kick Plates Corners

Hardware

10bs-16D Framing Nails
7bs-16D HDG Hand Nails
15lbs-8D HDG Hand Nails
5lbs-6D HDG Hand Nails
400-Roofing Screws
4-16" Steel Corner Brackets
16-3/8" x7" Carriage Bolts
16-3/8" Nuts
16-3/8" Washers
9-h2.5 Hurricane Ties
1-1/4" Hex Bit

Corrugated Roofing

7 Pieces of roofing @116"
7 Pieces of roofing @47"
2-Pieces Ridge Cap @126"

Suggested Tools

Skill Saw or Hand saw Saw-z-all Hammer
Nail puller (cats paw or crow bar)
25' tape measure Chalk line Extension Cord Tin Snips
Speed Square Four-foot level Cordless Drill
1/4" drive bit for drill
#2 Phillips
#3 Square Drive Razor Knife Chisel



12x12 Standard Run In Shed Material List

Sills Pressure Treated

4-6x6x12' Pressure Treated
2-4x4x16' Sills
1-4x4x12' Sills
1-4x4x10' Corner Braces

Walls-Hemlock

1-4x4x16' Posts
2-4x4x14' Posts
4-4x4x12' Beams
2-4x4x10' Angle Braces
9-2x4x12' Nailers
1-2x4x10' Nailer
1-2x4x8' Nailer

Roof-Hemlock

9-2x6x12' Rafters
1-1x12x12' Bird Blocking
1-1x8x12' Ridge Pole
3-1x6x10' Collar Ties
10-1x4x12' Strapping

Temp Bracing/ Extra Lumber

4-1x4x12' Hemlock - Braces
1-2x4x12' Hemlock- Extra Lumber
1-1x12x12' Pine-Extra Lumber

Siding-Pine

6-1x12x14'
17-1x12x10'
8-1x12x8'
2-1x10x12'
2-1x10x10'
2-1x8x8'

3-2x8x10' Rip to 3/4" for Battens
3-2x8x10' Rip to 3/4" for Battens

Trim-Pine

1-2x8x14' Fascia
2-2x8x12' Fascia
1-2x8x10' Fascia
1-2x4x14' Shadow
2-2x4x12' Shadow
1-2x4x8' Shadow
1-1x8x14' Fascia
2-1x4x16' Corner Trim
2-1x4x14' Shadow/ Corner Trim
1-1x4x12' Door Trim
1-1x4x10' Door Triim
2-1x5x10' Door Casing
20-1x6x10' Kick Plates
1-1x12x8' Kick Plates Corners

Hardware

7bs-16D Framing Nails
4bs-16D HDG Framing Nails
15lbs-8D HDG Hand Nails
4bs- 6D HDG Hand Nails
300-Roofing Screws
4-16" Steel Corner Brackets
16-3/8" x7" Carriage Bolts
16-3/8" Nuts
16-3/8" Washers
12-h2.5 Hurricane Ties
1-1/4" Hex Bit

Corrugated Roofing

5 Pieces of roofing @139"
5 Pieces of roofing @472
1-Pieces Ridge Cap @126"
1-Pieces Ridge Cap @48"

Suggested Tools

Skill Saw or Hand saw Saw-z-all Hammer
Nail puller (cats paw or crow bar)
25' tape measure Chalk line Extension Cord Tin Snips
Speed Square Four-foot level Cordless Drill
1/4" drive bit for drill
#2 Phillips
#3 Square Drive Razor Knife Chisel

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12x14 Standard Run In Shed

Material List

Sills Pressure Treated & Hemlock

2-6x6x14' Pressure Treated Sills
2-6x6x12' Pressure Treated Sills
1-4x4x16' Hemlock- Sills
1-4x4x14' Hemlock Sills
2-4x4x12' Hemlock Sills

Walls-Hemlock

1-4x4x16' Posts
4-4x4x14' Posts & Beams
4-4x4x12' Braces & Beams
3-2x4x14' Nailers
6-2x4x12' Nailers
2-2x4x10' Nailers

Roof-Hemlock

10-2x6x12' Rafters
2-1x12x14' Bird Blocking
1-1x8x14' Ridge Pole
3-1x6x10' Collar ties
10-1x4x14' Roof Strapping
10-1x4x8' Roof Strapping
8-1x4x8' Roof Strapping

Temp Bracing/ Extra Lumber

4-1x4x12' Pine - Braces
1-2x4x12' Hemlock- Extra Lumber
1-1x12x12' Pine-Extra Lumber
4-3/4x2x12' Batten

Siding-Pine

1-1x12x16'
8-1x12x14'
16-1x12x10'
6-1x12x8'
4-1x10x8'
2-1x8x8'

3-2x8x10' Rip to 3/4" for Battens
5-2x8x8' Rip to 3/4" for Battens

Trim-Pine

1-2x8x16' Fascia
2-2x8x12' Fascia
1-2x8x10' Fascia
1-1x8x16' Rear Fascia
1-2x4x16' Shadow
2-2x4x12' Shadow
1-2x4x8' Shadow
1-1x4x16' Corner, Door, Rear Shadow
5-1x4x12' Corner, Door
4-1x4x8' Corner, Door
1-1x10x14' Rip to 5" for Casing

Hardware

10bs-16D Framing Nails
5bs-16D HDG Framing Nails
10lbs-8D HDG Hand Nails
4lbs- 6D HDG Hand Nails
400-Roofing Screws
4-16" Steel Corner Brackets
16-3/8" x7" Carriage Bolts
16-3/8" Nuts
16-3/8" Washers
15-h2.5 Hurricane Ties
1-1/4" Hex Bit

Corrugated Roofing

5 Pieces of roofing @139"
75 Pieces of roofing @42"
1-Pieces Ridge Cap @126"
1-Pieces Ridge Cap @72"

Interior

1-1x12x8' Pine
21-1x6x12' Hemlock

Suggested Tools

Skill Saw or Hand saw Saw-z-all Hammer
Nail puller (cats paw or crow bar)
25' tape measure Chalk line Extension Cord Tin Snips
Speed Square Four-foot level Cordless Drill
1/4" drive bit for drill
#2 Phillips
#3 Square Drive Razor Knife Chisel



12x16 Standard Run In Shed

Material List

Sills Pressure Treated& Hemlock

2-6x6x16' Pressure Treated
4-6x6x12' Pressure Treated
1-4x4x16' Sills -Hemlock
1-4x4x14' Sills Hemlock
2-4x4x12' Sills Hemlock

Walls-Hemlock

1-4x6x16' Beam
2-4x4x16' Post & Beams
2-4x4x14' Posts
4-4x4x12' Braces/ Gable Beams
3-2x4x16' Nailers
1-2x4x14' nailers / Door Blocking
7-2x4x12' Nailers

Roof-Hemlock

9-2x6x12' Rafters
3-2x6x10' Rafters
1-1x12x16' Bird Blocking
1-1x8x16' Ridge Pole
5-1x6x10' Collar ties
10-1x4x16' Roof Strapping

Temp Bracing/ Extra Lumber

4-1x4x12' Pine - Braces
1-2x4x16' Hemlock- Extra Lumber
1-1x12x16' Pine-Extra Lumber

Siding-Pine

3-1x12x16'
10-1x12x14'
16-1x12x10'
2-1x10x16'
1-1x10x8'
2-1x8x16'

4-2x8x10' Rip to 3/4" for Battens
5-2x8x8' Rip to 3/4" for Battens

Trim-Pine

3-2x8x12' Fascia
1-2x8x10' Fascia
1-2x8x8' Fascia
1-1x8x12' Rear Fascia
1-1x8x8'
1-2x4x16' Shadow
3-2x4x12' Shadow
2-1x4x16' Corner Trim
2-1x4x14' Corner Trim
1-1x4x12' Shadow Trim
4-1x4x8' Door Trim
1-1x10x14' Rip to 5" for Door Casing

Interior

1-1x12x8' Corner covers
22-1x6x12" Kick Plates

Corrugated Roofing

6 Pieces of roofing @139"
6 Pieces of roofing @42"
2-Pieces Ridge Cap @126"

Hardware

10bs-16D Framing Nails
5bs-16D HDG Framing Nails
10lbs-8D HDG Hand Nails
4lbs- 6D HDG Hand Nails
400-Roofing Screws
4-16" Steel Corner Brackets
16-3/8" x7" Carriage Bolts
16-3/8" Nuts
16-3/8" Washers
15-h2.5 Hurricane Ties
1-1/4" Hex Bit



12x18 Standard Run In Shed

Material List

Sills Pressure Treated& Hemlock

2-6x6x12' Pressure Treated
4-6x6x10' Pressure Treated
5-4x4x12' Sills / Braces

Walls-Hemlock

1-4x4x16' Posts
3-4x4x14' Posts
4-4x4x12' Posts/Braces/ Beams
4-4x4x10' Beams
1-2x4x14' Headers
6-2x4x12' Nailers
7-2x4x10' Nailers

Roof-Hemlock

4-2x6x10' Rafters
12-2x6x12' Rafters
1-2x6x8' Rafters
2-1x12x10' Bird Blocking
1-1x8x10' Ridge Pole
1-1x8x8' Ridge Pole
4-1x6x10' Collar ties
10-1x4x10' Roof Strapping
10-1x4x8' Roof Strapping

Temp Bracing/ Extra Lumber

5-1x4x12' Pine - Braces
1-2x6x12' Hemlock- Extra Lumber
1-1x12x12' Pine-Extra Lumber
4-3/4x2x12' Batten

Siding-Pine

10-1x12x14"
3-1x12x12'
14-1x12x10'
7-1x12x8'
5-1x10x8'
2-1x8x8'

2-2x8x10' Rip to 3/4" for Battens
8-2x8x8' Rip to 3/4" for Battens

Trim-Pine

3-2x8x12' Fascia
2-2x8x10' Fascia
1-1x8x12' Rear Fascia
1-1x8x10'
4-2x4x12' Shadow
1-2x4x8' Shadow
2-1x4x14' Rear Shadow
3-1x4x12' Corner/Door Trim
2-1x4x10' Corner/Door Trim
4-1x4x8' Corner/Door Trim
24-1x6x12' Kick Plates
1-1x12x8' Kick Plates Corners

Hardware

10bs-16D Framing Nails
5bs-16D HDG Framing Nails
10lbs-8D HDG Hand Nails
4lbs- 6D HDG Hand Nails
400-Roofing Screws
4-16" Steel Corner Brackets
16-3/8" x7" Carriage Bolts
16-3/8" Nuts
16-3/8" Washers
15-h2.5 Hurricane Ties
1-1/4" Hex Bit

Corrugated Roofing

7 Pieces of roofing @139"
7 Pieces of roofing @42"
2-Pieces Ridge Cap @126"

Suggested Tools

Skill Saw or Hand saw Saw-z-all Hammer
Nail puller (cats paw or crow bar)
25' tape measure Chalk line Extension Cord Tin Snips
Speed Square Four-foot level Cordless Drill
1/4" drive bit for drill
#2 Phillips
#3 Square Drive Razor Knife Chisel



12x20 Standard Run In Shed Materials List

Floor-

2-6x6x20' Pressure Treated

3-6x6x12' Pressure Treated

1-4x4x14' Hemlock

3-4x4x12'

1-4x4x10'

Walls-Hemlock

3-4x4x14'

9-4x4x12'

1-4x4x10'

7-2x4x12'

7-2x4x10'

Roof-Hemlock

14-2x6x12'

11-1x4x8'

11-1x4x12'

2-1x6x16'

2-1x8x10'-- Pine

Trim-Pine

1-2x4x16'

2-2x4x12'

2-2x4x10'

4-2x8x12'

1-2x8x10'

2-1x8x12'

1-1x4x16'

2-1x4x14'

6-1x4x12'

2-1x4x10'

2-1x10x12' - Rip to 5"

3-1x4x12'

Siding-Pine

5-1x12x16'

11-1x12x14'

1-1x12x12'

16-1x12x10'

1-1x10x10'

2-2x8x14' Rip for battens

2-2x8x10' Rip for battens

1-2x8x8' Rip for battens

Temp Bracing/ Extra Lumber

2-1x4x10'-Hemlock

1-2x6x14'- Hemlock

1-1x4x14'- Pine

3-1x4x12'- Pine

2-1x4x10'-Pine

1-1x12x14'-Pine

1-2x8x10' - Rip for Battens

Hardware

7- Metal Roof @ 139" Long

7-Metal Roof @ 42" Long

2-Ridge Cap @123"

1-Ridge Cap@ 36"

10bs- 16d Framing Nails

3lbs-16D Galv Nails

14lbs-8D Galv nails

3bs-6d Galv Nails

400- Roofing screws

15-H2 Tie

4-16x16 Steel Comer brackets

16-3/8"x7" Carriage Bolts

16-3/8" Nuts

1-#2 Sq drive bit

1-1/4" Hex bit