

Snow load Requirements

30PSF Vertical 12gauge add 1extra truss and 2 extra head channels
40PSF 30" apart, Extra Head Channels
50PSF 18" apart, Heavy Duty Braces, Extra Head Channels
55-60PSF 16" apart, Heavy duty Braces, Extra Head Channels
80+PSF 16" apart, Heavy Duty Braces, Extra Head Channels, Double Post System ON
CONCRETE

Head Channels:

20'Long \$80each
25'Long \$100each
30'Long \$120each
40'Long \$160each
45'Long \$180each
50'Long \$200each

Heavy Duty Braces:

12'-20'wide \$50
22'-24'wide \$65
25'-30'wide \$75

Connection Fees:

Side to Side \$25per Brace
End to End \$150+

Headers:

10'-12' \$250
15'-20' \$500
25'-30' \$750
35'-40' \$1000
45'-50' \$1250
55'-60' \$1500
65'-70' \$1750

Material Price Break Down

Panels 29Gauge:

21' 95\$
 26' \$120
 31' \$140

Skylights:

3x5 \$175
 3x6 \$185
 3x7 \$195
 3x10 \$205

Sum strips, \$5 each
polycarbonate:
3x21' = \$175

Panels 26Gauge:

21' \$95
 26' \$120
 31' \$140

VENTS:

14" x 24" \$200

Square tubing:

12Gauge 20'bar \$140 = \$7 a foot
 14Gauge 20'bar \$120 = \$6 a foot

Insulation:

4'wide x 175'long or 700sq \$500 a roll

Trims:

Box Eave Trim	\$35/10'piece
Ridge Cap	\$35/10'piece
Corner Trim	\$35/10'piece
Flashing Trim	\$35/10'piece
Vertical box eave trim	\$35/10'piece
"L" Trim	\$15/10'piece
"J" Trim	\$15/10'piece

Roof:

W x L = _____ x \$2 = \$_____
(+2ft)

sides

L x H = _____ x 2 = _____ x \$2 = \$_____
(exact)

end

W x H = _____ x 2 = _____ x \$2 = \$_____
@ the peak

Braces:

4' Braces \$25each
 7' Braces \$35each

2020 door prices

ROLL UP DOORS	
COMMERCIAL	OFFWHITE
10x12	\$ 2,210.00
10x14	\$ 2,650.00
11x14	\$ 2,745.00
11x16	\$ 3,620.00
12x12	\$ 2,420.00
12x14	\$ 3,078.00
14x12	\$ 3,158.00
14x14	\$ 3,790.00
14x15	\$ 3,790.00
16x10	\$ 3,355.00
16x12	\$ 4,050.00
16x14	\$ 4,266.00
18x10	\$ 3,655.00
20x12	\$ 4,562.00

16x16: \$4,580

20x16: \$11,578

20x18: \$12,780

20x20: \$14,858

Overhead Door		NO GLASS
10x10	\$ 1,780.00	Insulated
12x12	\$ 1,815.00	non insulated
14x12	\$ 2,032.00	non insulated
16x8	\$ 1,550.00	non insulated
16x9	\$ 2,050.00	non insulated
16x10	\$ 2,154.00	non insulated
16x12	\$ 2,362.00	non insulated