

10' <b>12'</b> 10'	10' <b>14'</b> 10'	12' <b>12'</b> 12'	12' <b>18'</b> 12'	12' <b>20'</b> 12'	12' <b>22'</b> 12'	12' <b>24'</b> 12'	12' <b>26'</b> 12'	
32X21X12	34X21X12	36X21X12	42X21X12	44X21X12	46X21X12	48X21X12	50X21X12	
\$3,156	\$3,271	\$3,731	\$3,846	\$4,191	\$4,536	\$4,766	\$5,674	
*VR Add \$1,265	*VR Add \$1,265	*VR Add \$1,265	*VR Add \$1,380	*VR Add \$1,380	*VR Add \$1,380	*VR Add \$1,380	*VR Add \$1,495	
32X26X12	34X26X12	36X26X12	42X26X12	44X26X12	46X26X12	48X26X12	50X26X12	
\$3,815	\$4,229	<b>\$4,631</b>	\$4,746	\$4,976	\$5,321	\$5,666	\$6,678	
*VR Add \$1,495	*VR Add \$1,495	*VR Add \$1,495	*VR Add \$1,610	*VR Add \$1,610	*VR Add \$1,610	*VR Add \$1,610	*VR Add \$1,725	
32X31X12	34X31X12	36X31X12	42X31X12	44X31X12	46X31X12	48X31X12	50X31X12	
\$4,756	\$4,986	\$5,446	\$5,676	\$5,906	\$6,251	\$6,596	\$8,011	
*VR Add \$1,725	*VR Add \$1,725	*VR Add \$1,725	*VR Add \$1,840	*VR Add \$1,840	*VR Add \$1,840	*VR Add \$1,840	*VR Add \$1,955	
32X36X12	34X36X12	\$5,817 \$6,294		44X36X12	46X36X12	48X36X12	50X36X12	
\$5,161	\$5,817			\$6,967	\$7,312	\$7,772	\$9,428	
*VR Add \$1,955	*VR Add \$1,955			*VR Add \$2,070	*VR Add \$2,070	*VR Add \$2,070	*VR Add \$2,185	
32X41X12	34X41X12	36X41X12	42X41X12	44X41X12	46X41X12	48X41X12	50X41X12	
\$6,837	\$7,072	\$7,676	\$7,906	\$8,366	\$8,826	\$9,286	\$11,103	
*VR Add \$2,185	*VR Add \$2,185	*VR Add \$2,185	*VR Add \$2,300	*VR Add \$2,300	*VR Add \$2,300	*VR Add \$2,300	*VR Add \$2,415	

\*Vertical roof addon

INSULATION ADD ON ROOF ONLY: Add 4' to width and multiply by length. EX. 32' wide x 21' long (36x21= 756 sf x rate =\$ 1,474.20)

R Value 14.7 \$1.95 SF 95% Reflectivity Helps reduce building condensation

## **Standard Features Include:**

14 Gauge frame, 12ft & 8ft Std legs, 29 Gauge roofing, maximum rafter/ column spacing 5' on center or less, braces on center rafters and all top corners, 4ft welded peak trusses on center buildings 22'-24' wide, 16ft welded peak truss on center buildings 26' wide. Single leg system for center building height 12' ft tall legs, double leg system for center buildings 13'-16'ft tall legs. Customer must supply lull lift for buildings 13'-16' tall leg height.

- Free Installation On Your Level Lot
- Engineer Plans Available Call 877-494-2997
- Rebar Anchors Included /Concrete Anchors Included
- Note: Frame Lengths Are 20',25',30' Etc. Vertical Roofs Have No Overhang Front Or Back.



\*30 Day Workmanship warranty on all Buildings, effective day of Installation. \*20 Year limited warranty on 12 Gauge framing materials assuming regular care and maintenance given to building.

We strongly recommend you to purchase vertical roofs on buildings 31ft or longer to prevent leaks.



**CUSTOMER MUST SUPPLY LULL LIFT FOR INSTALLATION ON BUILDINGS TALLER THAN 13FT LEGS.** 

"ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE"

Becker's Paint





2020 v.1

Height	21' Long	26' Long	31' Long	36' Long	41' Long	12G FRA	ME UPGRADE	3' BRAC	E UPGRADE	MOBILE HOI	MEANCHORS			
*9'-13'-9'			\$900			21' LONG	\$55	0 5	100	\$2	00			
	\$620	\$760	·	\$1,040	\$1,180	26' LONG 31' LONG			\$120 \$140		50			
*10'-14'-10'	\$780	\$940	\$1,100	\$1,260	\$1,420	36' LONG			\$160		50			
*11′-15′-11′	\$940	\$1,120	\$1,300 \$1,480 \$1,660		41' LONG \$		800 \$180		\$400					
*12'-16'-12'	\$1,100	\$1,300	\$1,500 \$1,700 \$1,900				Close One End							
Close Both Sides	21' Long	26' Long	31' Long	36' Long	41' Long	10'-12'Wide	14'-18'Wide	20' Wide	22' Wide	24' Wide	26' Wide			
8 Ft Tall	\$440	\$535	\$630	\$725	\$820	\$555	\$650	\$745	\$840	\$935	\$1,150			
9 Ft Tall	\$490	\$595	\$700	\$805	\$910	\$605	\$710	\$815	\$920	\$1,025	\$1,225			
10 Ft Tall	\$540	\$660	\$780	\$900	\$1,020	\$655	\$775	\$895	\$1,015	\$1,135	\$1,300			
11 Ft Tall	\$590	\$725	\$860	\$995	\$1,130	\$705	\$840	\$975	\$1,110	\$1,245	\$1,375			
12 Ft Tall	\$690	\$840	\$990	\$1,140	\$1,290	\$780	\$915	\$1,050	\$1,185	\$1,320	\$1,450			
13 Ft Tall	\$790	\$955	\$1,120	\$1,285	\$1,450	\$855	\$990	\$1,125	\$1,260	\$1,395	\$1,525			
14 Ft Tall	\$890	\$1,070	\$1,250	\$1,430	\$1,610	\$930	\$1,065	\$1,200	\$1,335	\$1,470	\$1,600			
15 Ft Tall	\$990	\$1,185	\$1,380	\$1,575	\$1,770	\$1,005	\$1,140	\$1,275	\$1,410	\$1,545	\$1,675			
16 Ft Tall	\$1,090	\$1,300	\$1,510	\$1,720	\$1,930	\$1,080	\$1,215	\$1,350	\$1,485	\$1,620	\$1,750			
	Add 60% for vertical sides							Add 40% for vertical ends						
INSULATION (BOTH SIDES) ADD ON:  Multiply leg height by length by 2.  EX. 21' long x 8' tall 8x21= 168 sf x 2 =336 sf x 1.95  = \$655.20 both sides						INSULATION (PER END) ADD ON: Add 3' to leg height multiply by width EX. 10' wide x 8' tall 11x10= 110 sf x 1.95 = \$214.50per end								
CONCRETE DIMENSIONS						Labor Fees	20' L	25' L	30' L	35' L	40' L			
In reference to frame size Ex. 32'Wx20'L building frame size. Make pad 32'8"Wx20'8"L. the extra 4" all around make it slope away from the building edge to run off water.						Build over fee	\$200	\$250	\$300	\$350	\$400			
						Cut legs on site	\$125	\$150	\$175	\$200	\$225			
	Add \$100.00 Trip Fee on any				Connection fees valid only if you are purchasing buildings at the same time (not on existing buildings)									
_	purchase less than \$500.00			,			0 0,		GARAGE DOORS		*GABLE END			
	EXTRA FRAME BOW				ONG \$10.00 EA.		6'WX6'H \$350.00 EA.		10'-20' WIDE \$200 EA.					
22'-24' W	10'-20' WIDE \$175 EA. 22'-24' WIDE \$180 EA.						NX7'H \$450.00 EA.		22'-24' WIDE \$270 EA.					
26' WIDE \$200 EA.		8' LONG \$65.00 EA.		3 10	713.00 LA.		9'WX7'H \$500.00 EA.		26' WIDE \$300 EA. *CARPORT PEAK ENCLOSED					
ADD \$10.00 FOR EACH ADDITIONAL HEIGHT.  MOBILE HOME ANCHORS						.0'WX8'H \$550.00 EA.		**EXTENDED GABLE						
						36" \$170.00 EA.		10 WX8 H \$550.00 EA.						
·	3/4"X30" \$25.00 EA.  WALK IN DOOR left outswing			3/4"X30" \$25.00 EA. 24"X3  EXTRA PANELS 36" w				12'WX12'H \$1,600.00 EA.		10'-20' WIDE \$350 EA. 22'-24' WIDE \$375 EA.				
			21' LON					12 WATE F \$1,000.00 EA.		26' WIDE \$550 EA.				
	36"X80" \$250.00 EA.  ADD \$50.00 SIDE FEE			21' LONG \$90.00 EA. 26' LONG \$110.00 EA.		*36' LONG \$150.00 EA. *41' LONG \$180.00 EA.		ADD \$100.00 SIDE DOOR FEE (PER EACH DOOR) <u>BUILDING</u> <u>MUST BE 1' TALLER TO</u> <u>INSTALL DOOR ON SIDE.</u>		**GABLE PLUS 3' PANEL				
BUILDING MUST BE A MIN OF 7FT TALL TO INSTALL DOOR ON SIDE.					ONTINUOUS PAN	MUS	ADD 40% FOR VERTICAL GABLES							
EXTRA L TRIM		EXTRA J TRIM 4:		5° TRIM KIT		A EVED A		RECOMMENDED						
\$.95 (PER FT)		\$.85	S 85 (PER ET)		A. MUST CLOSE E R SIDE FIRST.	ND	4 EXTRA SUPPORTS		10-12' TALL ON CONCRETE OR GROUND. \$400.00					
FRAME OUTS	/ <u>\$75.00 EACH</u> DR <u>\$75.00 EAC</u>	FRAME	13'W-16' 6'W-12'V	V ON END <u>\$10</u> W ON END <u>\$3</u> V ON SIDE <u>\$20</u>	00.00 EACH	16FT WIDE N END AND SID OPENIN	DE DOOR				O ONLY)			
13'W-16'W ON SIDE \$400.00 EACH  2020 v.1									2020 v.1					

Extra support

2 Under Ground

45° Trim Kits

Gable end

Insulation

Walk in door

Roll up door

Window

Double leg system