



D) = SHED DEPTH (W) = SHED WIDTH (mH) = MAX ROOF HEIGHT (fH) = FRONT WALL HEIGHT (bH) = BACK WALL HEIGH								
20x SUMMIT SERIES								
						FOOTPRINT	INTERIOR	
2x6 wall construction	D	W	mH	fH	bН	SQ FT	FINISHED SQ FT	~WEIGHT (LBS)
11 1/4" LVL roof @ 30 psf snow load	20	22	11'-4"	10'-0"	7'-6 1/2"	440	398	14080
	20	26	11'-4"	10'-0"	7'-6 1/2"	520	474	16640
	20	30	11'-4"	10'-0"	7'-6 1/2"	600	550	19200
	20	34	11'-4"	10'-0"	7'-6 1/2"	680	626	21760
	20	38	11'-4"	10'-0"	7'-6 1/2"	760	702	24320
	20	42	11'-4"	10'-0"	7'-6 1/2"	840	778	26880
	20	46	11'-4"	10'-0"	7'-6 1/2"	920	854	29440
	20	50	11'-4"	10'-0"	7'-6 1/2"	1000	930	32000
	*Height dimensions DO NOT include foundation							
	*Dimensions rounded to nearest 1/2"							
	*Weights are approximate based on the shell and will vary by shed configuration							