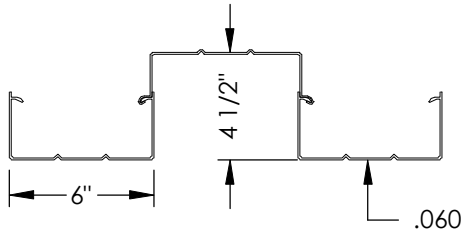


DECKING 4560

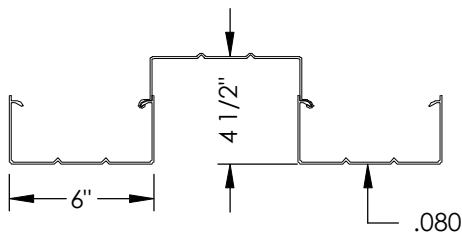


$$I_x = 4.66 \text{ in.}^4$$

$$S_x = 2.01 \text{ in.}^3$$

SPAN(ft)	12	13	14	15	16	17	18
STRESS LIMIT (psf)	140	119	103	89	79	70	62
DEFLECTION (psf @ L/180)	80	63	50	41	34	28	24

DECKING 4580

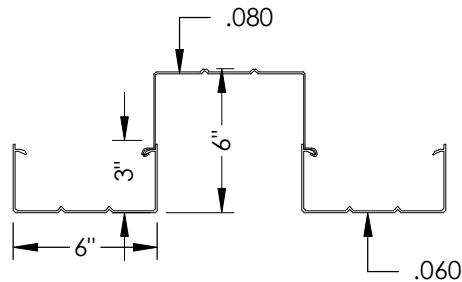


$$I_x = 5.94 \text{ in.}^4$$

$$S_x = 2.55 \text{ in.}^3$$

SPAN(ft)	14	15	16	17	18	19	20
STRESS LIMIT (psf)	130	113	100	88	79	71	64
DEFLECTION (psf @ L/180)	64	52	43	36	30	26	22

DECKING 6080-L



$$I_x = 9.25 \text{ in.}^4$$

$$S_x = 3.22 \text{ in.}^3$$

SPAN(ft)	17	18	19	20	21	22	23
STRESS LIMIT (psf)	111	99	89	81	73	67	61
DEFLECTION (psf @ L/180)	56	47	40	34	30	26	23

ALL ALUMINUM IS 6063-T6



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