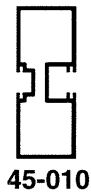
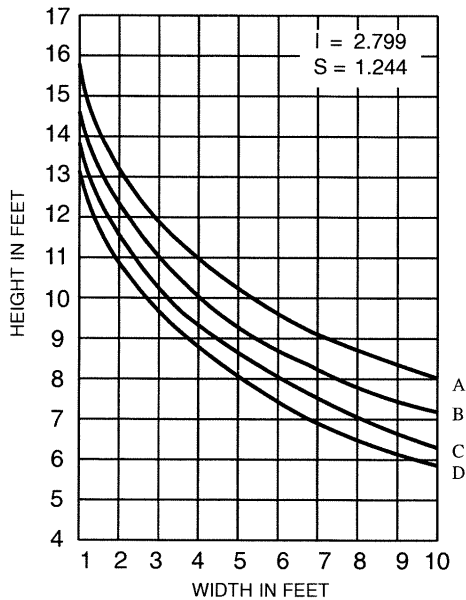


450 FG

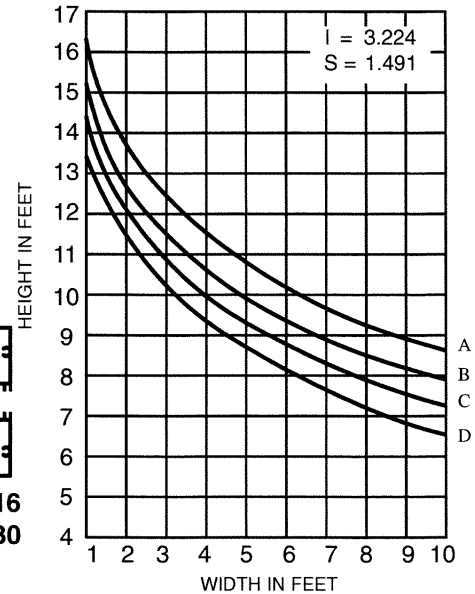
WINDLOAD CHARTS

Windload calculations are based on a deflection limitation of $L/175$ and includes consideration for stress, deflection and buckling. Allowable windload stress: Aluminum 12,929 P.S.I., Steel 26,666 P.S.I.

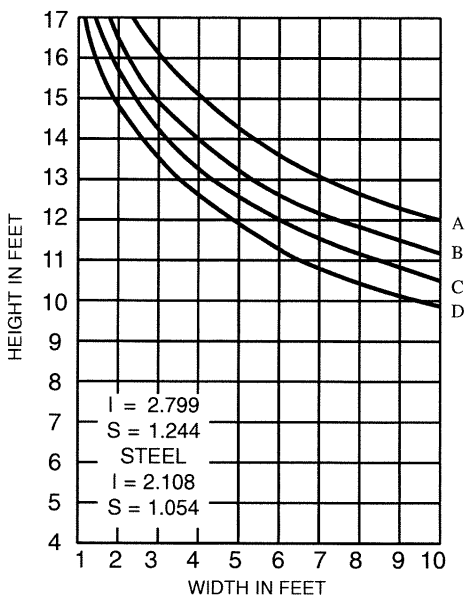
A = 15 PSF
B = 20 PSF
C = 25 PSF
D = 30 PSF



45-010



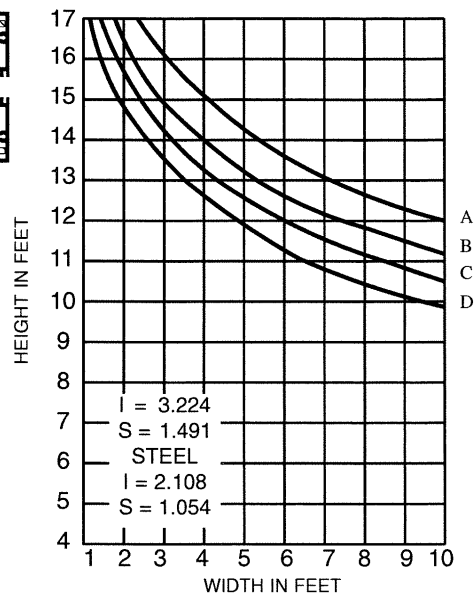
45-016
45-030



45-010
45-046



45-016
45-030
45-046

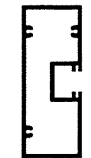
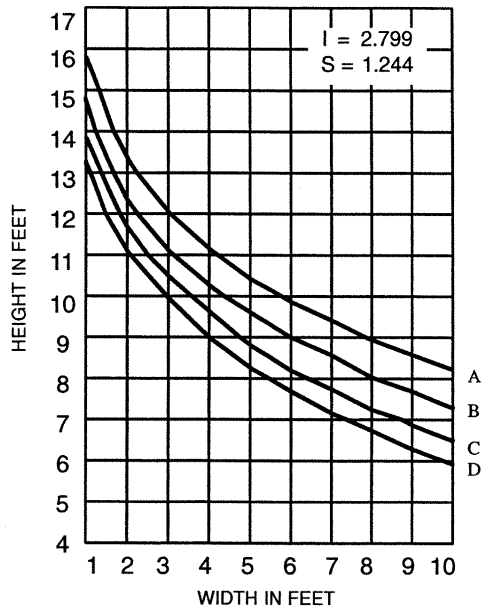


450 FG

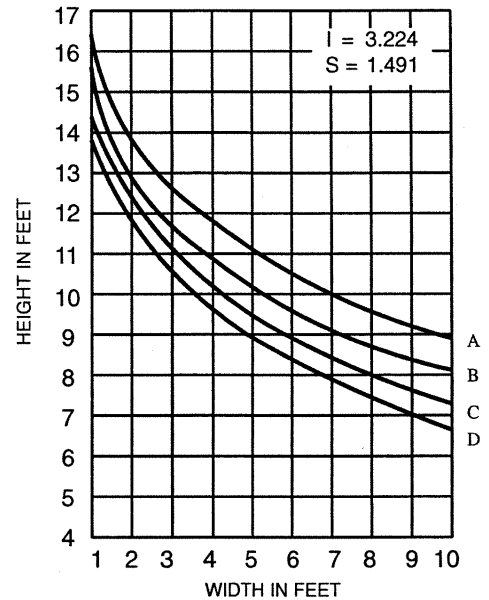
WINDLOAD CHARTS

Windload calculations are based on a deflection limitation of $L/175$ and includes consideration for stress, deflection and buckling. Allowable windload stress: Aluminum 12,929 P.S.I., Steel 26,666 P.S.I.

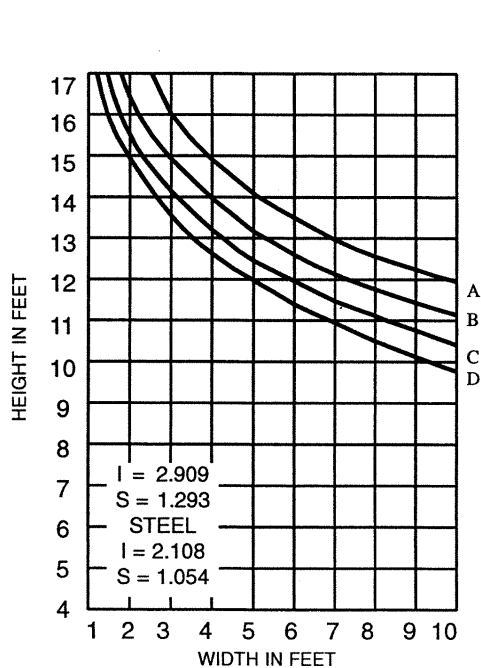
A = 15 PSF
B = 20 PSF
C = 25 PSF
D = 30 PSF



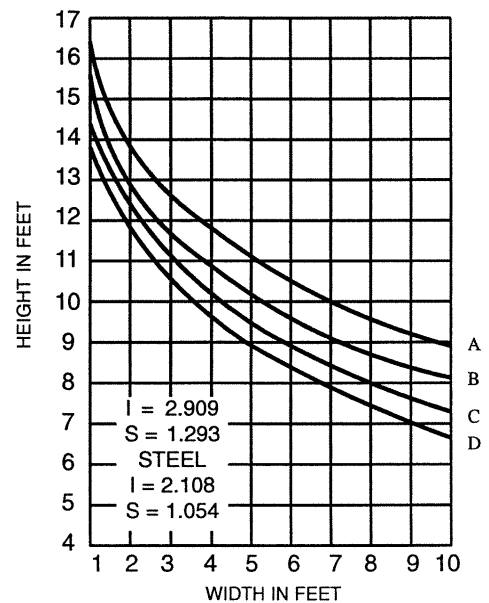
45-014



45-016
45-030



45-014
45-046



45-016
45-046