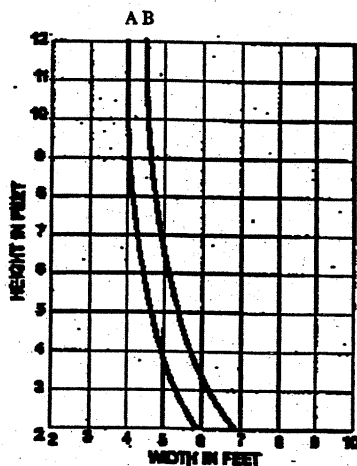


# CTS

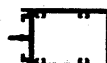
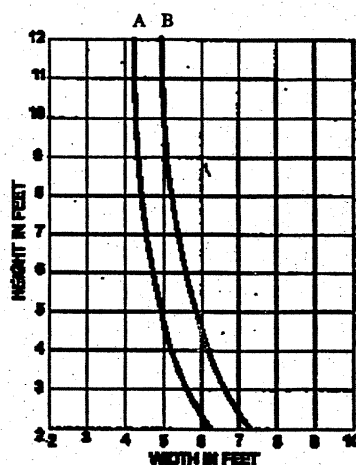
## DEADLOAD CHARTS

Horizontal or deadload limitations are based upon the maximum allowable deflection (as listed) at the center of an intermediate horizontal member. Calculations are based on 1" (1.00) insulated glass setting on two setting blocks positioned as listed.

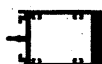
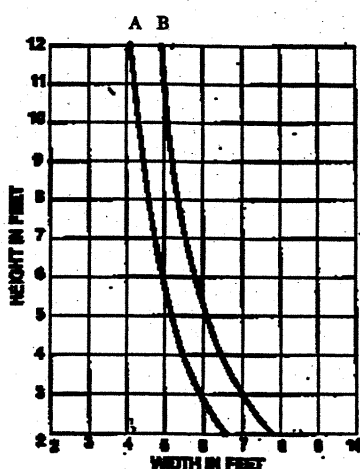
A = .125 Deflection w/Setting  
Blocks @ 1/4 Pts.  
B = .125 Deflection w/Setting  
Blocks @ 1/8 Pts.



10-206



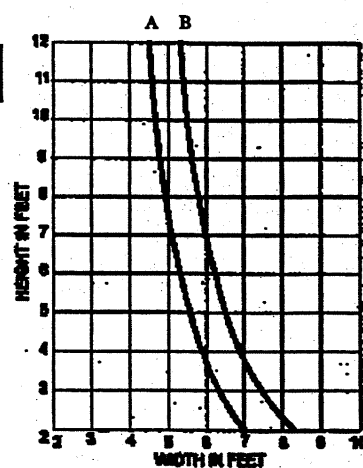
10-208



10-210



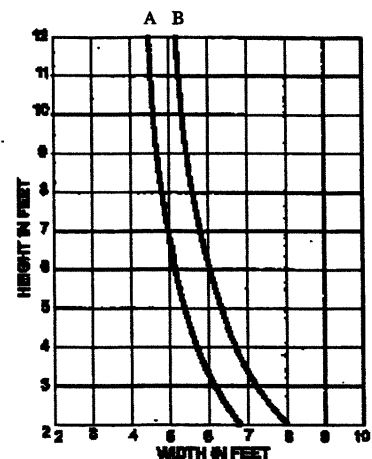
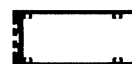
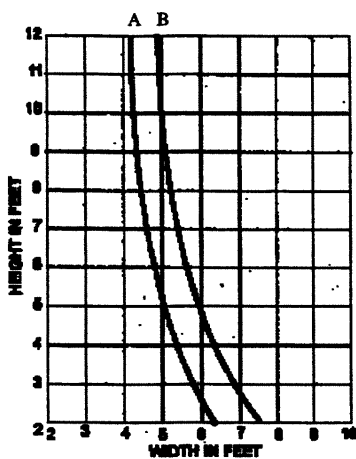
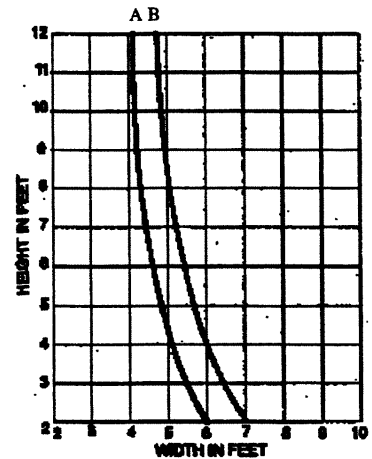
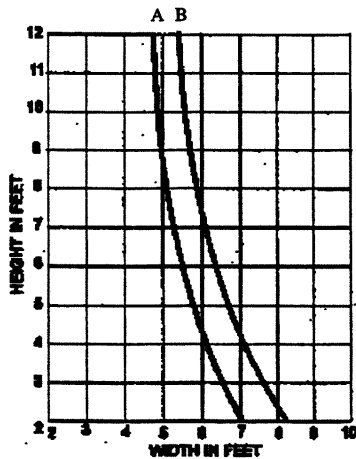
10-212



## DEADLOAD CHARTS

Horizontal or deadload limitations are based upon the maximum allowable deflection (as listed) at the center of an intermediate horizontal member. Calculations are based on 1" (1.00) insulated glass setting on two setting blocks positioned as listed.

A = .125 Deflection w/Setting  
Blocks @ 1/4 Pts.  
B = .125 Deflection w/Setting  
Blocks @ 1/8 Pts.

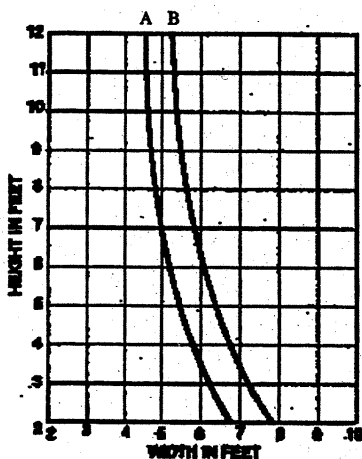


## DEADLOAD CHARTS

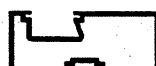
Horizontal or deadload limitations are based upon the maximum allowable deflection (as listed) at the center of an intermediate horizontal member. Calculations are based on 1" (1.00) insulated glass setting on two setting blocks positioned as listed.

A = .125 Deflection w/Setting  
Blocks @ 1/4 Pts.

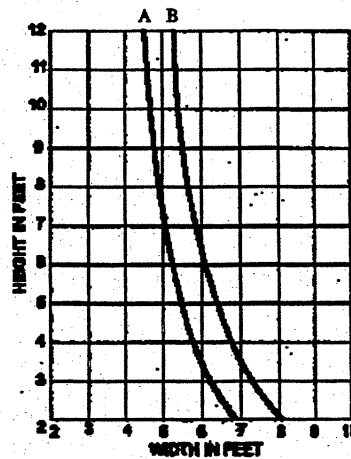
B = .125 Deflection w/Setting  
Blocks @ 1/8 Pts.



10-451 &  
10-453



10-222



10-224

