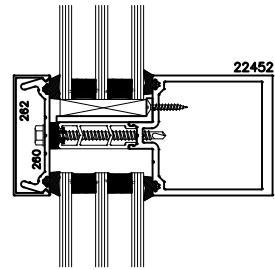
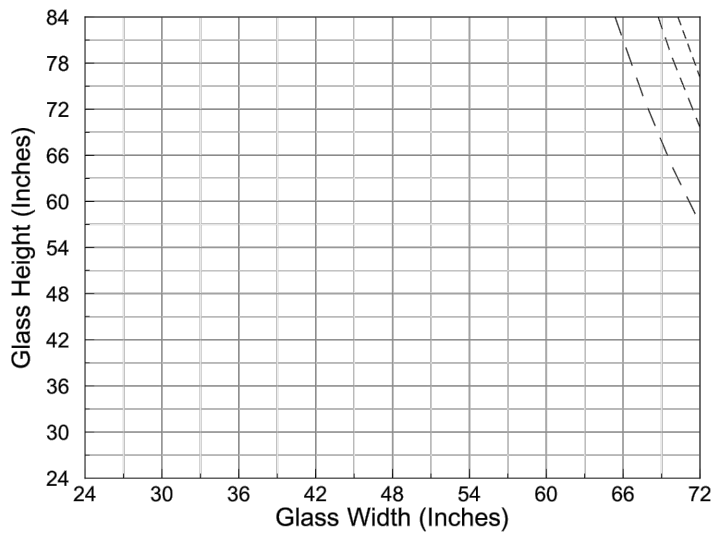


DEADLOAD CHARTS

Deadload charts for #22452

Based on setting blocks at quarter points and 1/8" maximum deflection

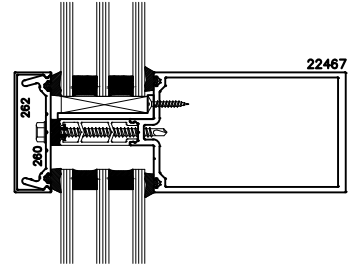
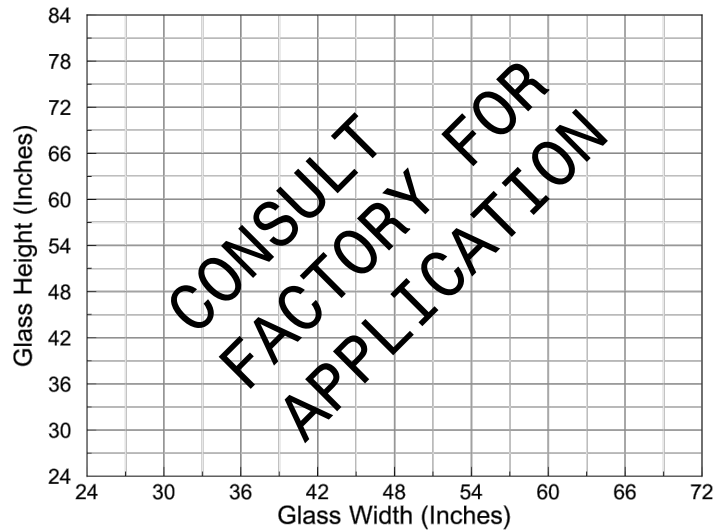


- I.G. 3/16" 3/16" 3/16" Lites
- - - I.G. 1/4" 1/8" 1/4" Lites
- I.G. 1/4" 1/4" 1/4" Lites

DEADLOAD CHARTS

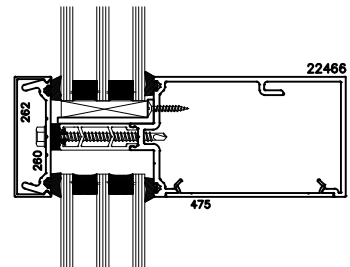
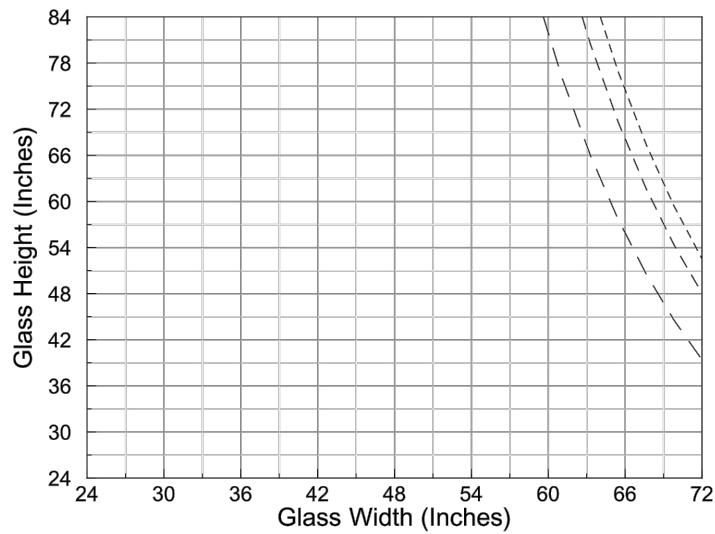
Deadload charts for #22467

Based on setting blocks at quarter points and 1/8" maximum deflection



Deadload charts for #22466

Based on setting blocks at quarter points and 1/8" maximum deflection

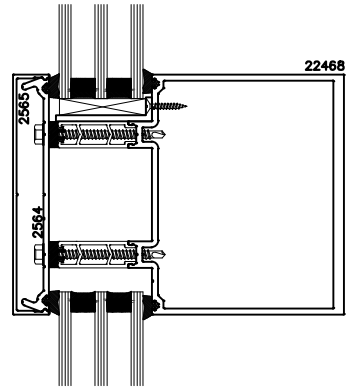
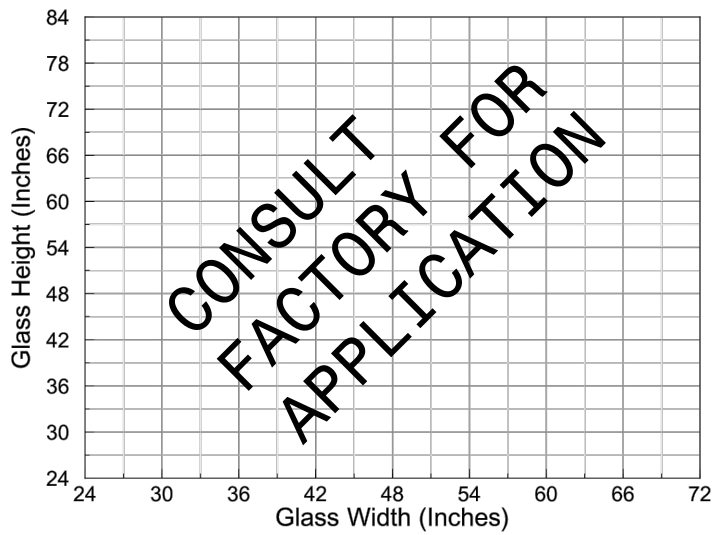


- I.G. 3/16" 3/16" 3/16" Lites
- - - - - I.G. 1/4" 1/8" 1/4" Lites
- — — I.G. 1/4" 1/4" 1/4" Lites

DEADLOAD CHARTS

Deadload charts for #22468

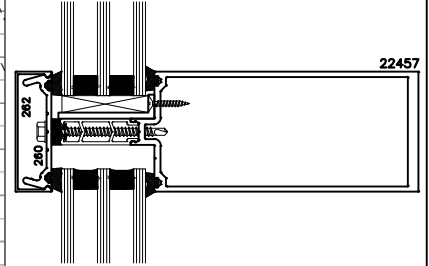
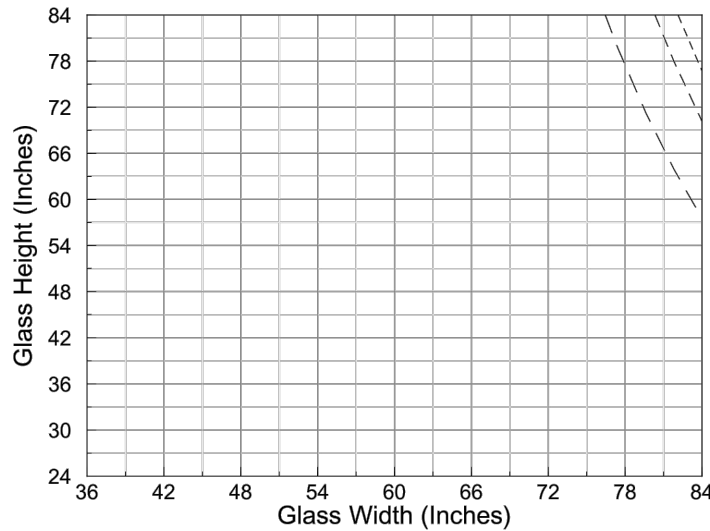
Based on setting blocks at quarter points and 1/8" maximum deflection



DEADLOAD CHARTS

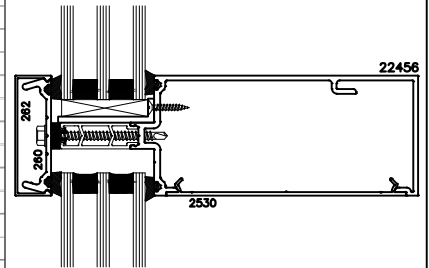
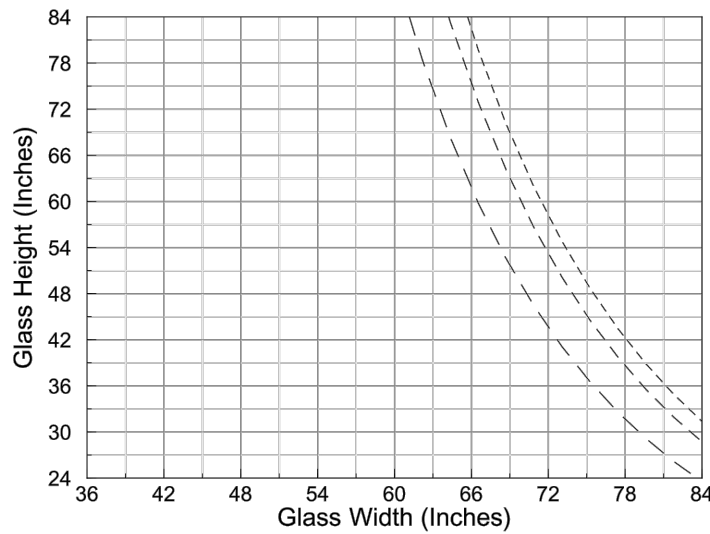
Deadload charts for #22457

Based on setting blocks at quarter points and 1/8" maximum deflection



Deadload charts for #22456

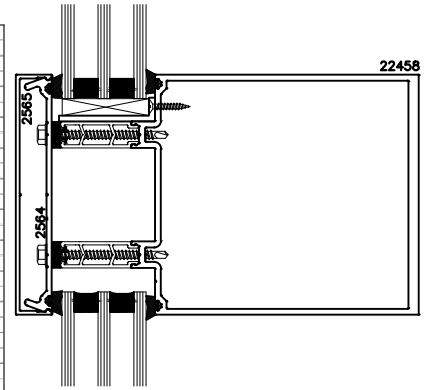
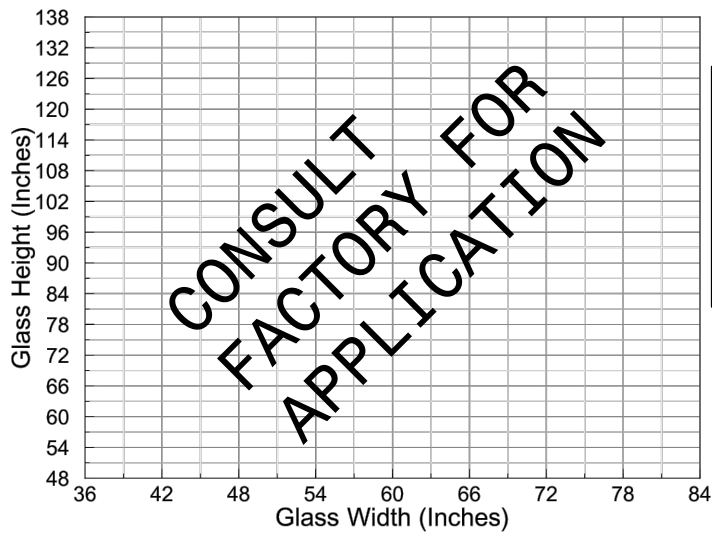
Based on setting blocks at quarter points and 1/8" maximum deflection



DEADLOAD CHARTS

Deadload chart for #22458

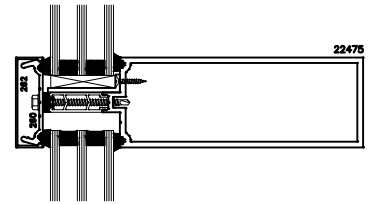
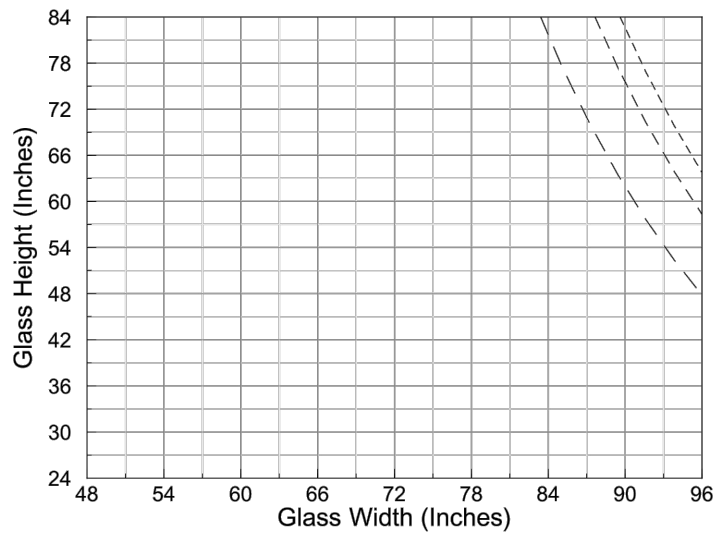
Based on setting blocks at quarter points and 1/8" maximum deflection



DEADLOAD CHARTS

Deadload charts for #22475

Based on setting blocks at quarter points and 1/8" maximum deflection



- I.G. 3/16" 3/16" 3/16" Lites
- - - - I.G. 1/4" 1/8" 1/4" Lites
- — I.G. 1/4" 1/4" 1/4" Lites

DEADLOAD CHARTS

Deadload charts for #22476

Based on setting blocks at quarter points and 1/8" maximum deflection

