ATLAS
Aluminum

600 SERIES
2" x 4 ½" x 1" CENTER GLAZED SYSTEM

Wind Load
Charts

Left chart: Mullion Height In Feet (y-axis, 0–30) vs Mullion Spacing In Feet (x-axis, 0–10). Curves labeled A, B, C, D. Profile labeled 613 and 603.

Right chart: Mullion Height In Feet (y-axis, 0–30) vs Mullion Spacing In Feet (x-axis, 0–10). Curves labeled A, B, C, D. Profile labeled 613 and 603.
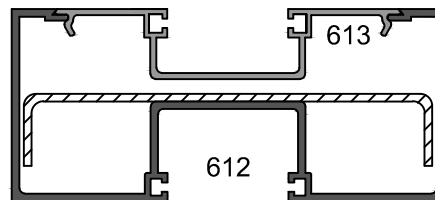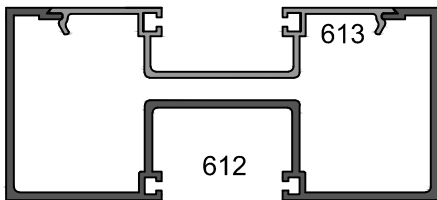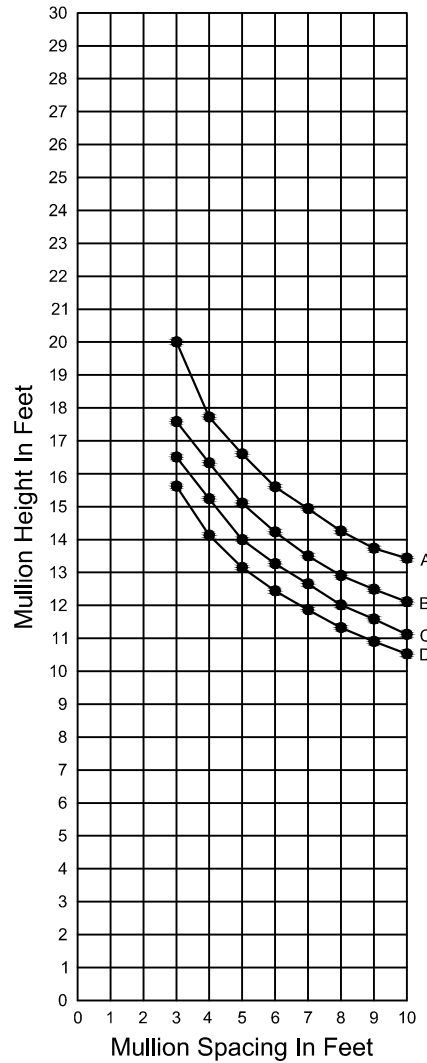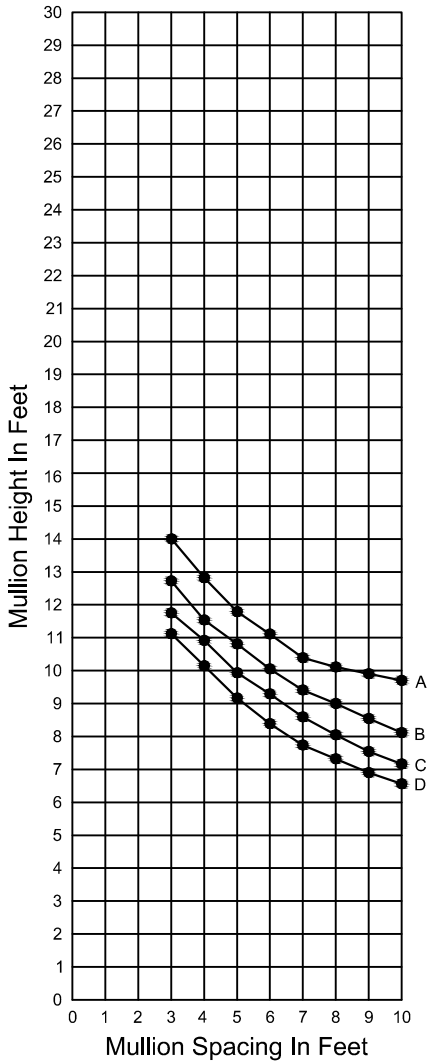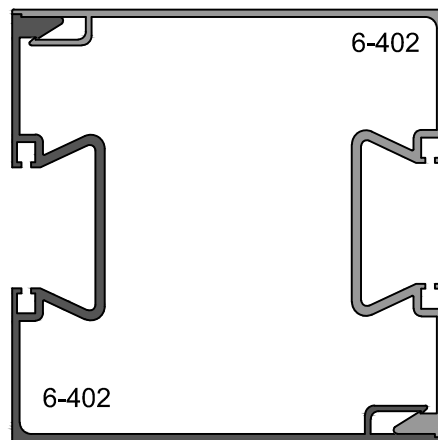
With 12 GA. Steel Stiffener

Curve Representation

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

ATLAS
Aluminum

600 SERIES
2" x 4 ½" x 1" CENTER GLAZED SYSTEM

Wind Load
Charts

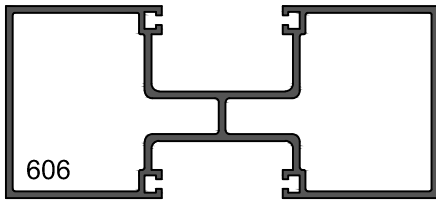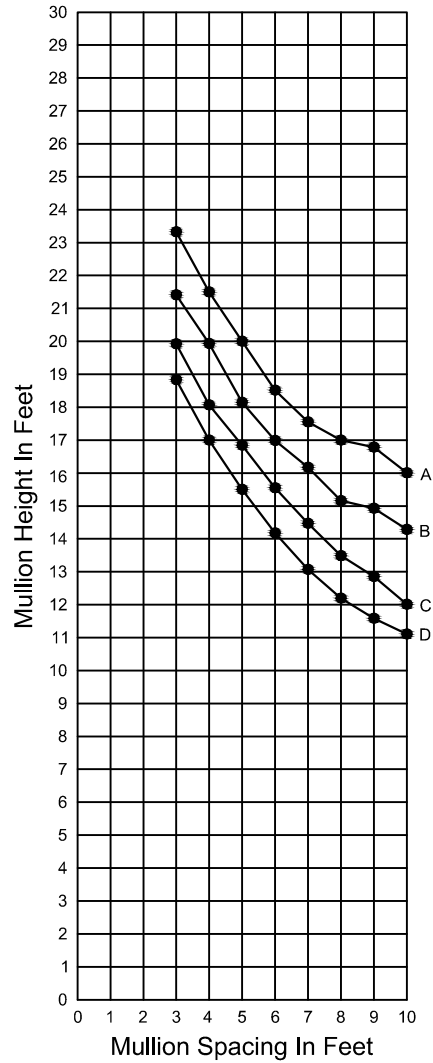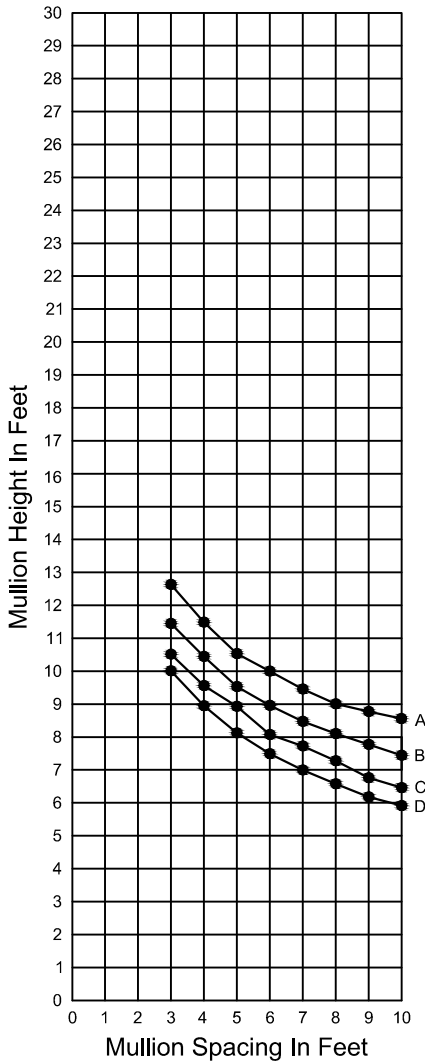Mullion Height In Feet / Mullion Spacing In Feet

With 12 GA. Steel Stiffener

Curve Representation

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

Mullion Height In Feet vs. Mullion Spacing In Feet

A
B
C
D

Mullion Height In Feet vs. Mullion Spacing In Feet

A
B
C
D

606

6-402

6-402

Curve Representation

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

Mullion Height In Feet

A
B
C
D

Mullion Spacing In Feet

6-403

6-403

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