

SLIDING GRILLE

WEIGHT CALCULATIONS

Elegance-TGP (Temp. Glass Panel)

To calculate total load weight, multiply the total square footage by 3 lbs.
To calculate the stacked load per linear foot, multiply height by 18 lbs.

Elegance-SP (Solid Panel)

To calculate total weight, multiply the total square footage by 2.5 lbs.
To calculate the stacked load per linear foot, multiply height by 17 lbs.

Elegance-OP (Open Panel)

To calculate total weight, multiply the total square footage by 2.5 lbs.
To calculate the stacked load per linear foot, multiply height by 17 lbs.

Elegance-PP (Perforated Panel)

To calculate total weight, multiply the total square footage by 2.0 lbs.
To calculate the stacked load per linear foot, multiply height by 16 lbs.

Elegance-LP (Polycarbonate or Lexal Panel)

To calculate total weight, multiply the total square footage by 2.0 lbs.
To calculate the stacked load per linear foot, multiply height by 16 lbs.

Centurion

To calculate total weight, multiply the total square footage by 2 lbs.
To calculate the stacked load per linear foot, multiply height by 15 lbs.

S-126

To calculate total weight, multiply the total square footage by 1.75 lbs.
To calculate the stacked load per linear foot, multiply height by 12 lbs.

Example: Total grille weight for the Elegance-TGP model equals the width 20 ft. x height 8 ft. = 160 sq. ft. x 3 lbs. = 480 lbs.

Example: Total grille stacked weight per linear ft for the Elegance-TGP model equals the height 8 ft. x 18 lbs. = 144 lbs.

***THE ABOVE INFORMATION IS REFERENCE ONLY.
SLIDING GRILLE SUPPORT STRUCTURE MUST BE ABLE TO SUPPORT THE
WEIGHT OF A FULLY STACKED GRILLE ANYWHERE ALONG IT'S LENGTH.***