

Weight (FOLDING CLOSURES)

| MODEL | WEIGHT PER SURFACE OF CLOSURE |
|--------------------|--|
| ROYAL | 2,40 lb / sq.ft = 11,7 kg / m ² |
| IMPACT | 1,75 lb / sq.ft = 8,5 kg / m ² |
| GLOBAL | 2,15 lb / sq.ft = 10,5 kg / m ² |
| AEROFLEX | 1,90 lb / sq.ft = 9,3 kg / m ² |
| CONCEPT | 1,55 lb / sq.ft = 7,6 kg / m ² |
| SYSTEM S-12, S-525 | 1,25 lb / sq.ft = 6,1 kg / m ² |
| SYSTEM S-126 | 1,15 lb / sq.ft = 5,6 kg / m ² |

Load requirements are greater when the closure is in the stacked position.
 The support structure must be able to carry the weight of a fully stacked closure.

Stacked linear weight = Weight per surface of closure x Height of closure x 8