

APPROXIMATE LATERAL FOLDING ARM AWNING WEIGHTS PER *LINEAR* FOOT

The weight per linear foot below is the *maximum* projection for a specific model. Smaller projections will weigh less.

Calculated as follows:

Weight of awning frame.

Weight of fabric 9.25 ounces per square yard.

Used width x projection added 2 feet...1 foot for roller tube, 1 foot for valance.

Weight of packaging material from supplier's invoice, then added for both the top and bottom of custom-made packaging.

Weights to deduct per pair

Palermo with 11'10" arms (maximum projection)

13.15 lbs. per linear ft. boxed (10.15 lbs. linear ft. unboxed)

1.88 lbs. for hood

15.03 lbs. per foot

For 10'2" arms - 12.0 lbs.

For 8'6" arms - 18.2 lbs.

For 7ft arms - 22.2 lbs.

For 5'6" arms - 29.2 lbs.

Palermo PLUS with 13'2" arms (maximum projection)

13.82 lbs. per linear ft. boxed (10.82 lbs. linear ft. unboxed)

1.88 lbs. for hood

15.70 lbs. per foot

For 11'10" arms - 3.6 lbs.

For 10'2" arms - 15.8 lbs.

For 8'6" arms - 21.94 lbs.

For 7 ft arms - 25.84 lbs.

For 5'6" arms - 32.86 lbs.

Roma with 16'0" arms (maximum projection)

16.77 lbs. per foot boxed

2.03 lbs. for hood

18.80 lbs. per foot

For 13'4" arms - 13 lbs.

For 14' arms - 11 lbs.

For 15' arms - 3 lbs.

Venezia with 13'2" arms (maximum projection)

15.52 lbs. per foot boxed

Has hood included since it is a **full** cassette model

For shorter arms deduct same as for Palermo PLUS above.

Notes: 1) Awning without box is approximately 2 lbs. per linear foot less.

2) Awnings with projections less than the maximum projection will weigh less thus the reason for the weights to deduct per pair as shown on the right side.

Updated May 1, 2023.

Shipping lateral arm awnings