

PLANNING GUIDE

Size & Table Planning Guide

Nine standard heights, approximate diameters, and practical guidance for choosing the right scale without automatically upsizing.



Quick rule

Choose the size that fits the room, table, sightlines, and artwork. A larger tube is not automatically a better tube.

Current standard sizes

Height	Family	Approx. diameter	Tube price
13"	Classic	5.75"	\$36
16"	Classic	5.75"	\$43
19"	Classic	5.75"	\$50
22"	Classic	5.75"	\$57
25"	Classic	5.75"	\$64
28"	Classic	5.75"	\$72
36"	Grand	8.5"	\$105
42"	Grand	8.5"	\$119
48"	Grand	8.5"	\$139

How to choose

Start with sightlines. Guests should still be able to see and talk across the table comfortably.

Consider the room. Taller formats can carry better in large ballrooms, stages, entrances, and spaces where the centerpiece needs more presence.

Consider the artwork. Logos, sponsor stacks, photographs, or more complex graphics may benefit from additional printable height when the event can support it.

Right-size rather than upsell. If a smaller format does the job better, that is the right recommendation.

Optional Reflector + Stability Insert

A single 3/16-inch white foamcore insert may be used in one position: either a top Reflector Insert or a bottom Stability Insert. Classic inserts are \$4.25 each. Grand inserts are \$6.50 each.

ONE INSERT. TWO OPTIONAL USES.

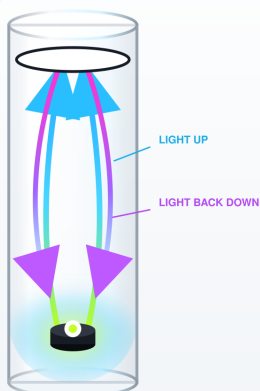
See what the light and insert are doing.

16-inch Classic iLLUMITUBE proportions shown. Choose no more than one insert position per tube.

TOP POSITION

Reflector Insert

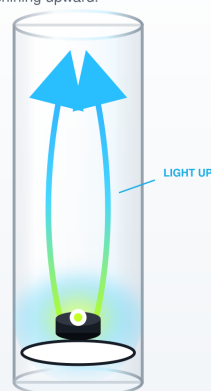
Upward light returns into the tube.



BOTTOM POSITION

Stability Insert

The Tube Light continues shining upward.



Optional and not required for standard use. Questions? Ask iLLUMITUBES before ordering.

Reflector and Stability Inserts are optional and are not required for standard use. If you are unsure whether an insert would help for your event, ask us before ordering at orders@illumitubes.com.

Next step

Use the Pricing & Planning tool at illumitubes.com/pricing/ to mix different heights and quantities in one estimate, then print or save the result.