



The **Spyder** multi-tube system can deliver natural light to multiple locations with only a single opening in the roof.



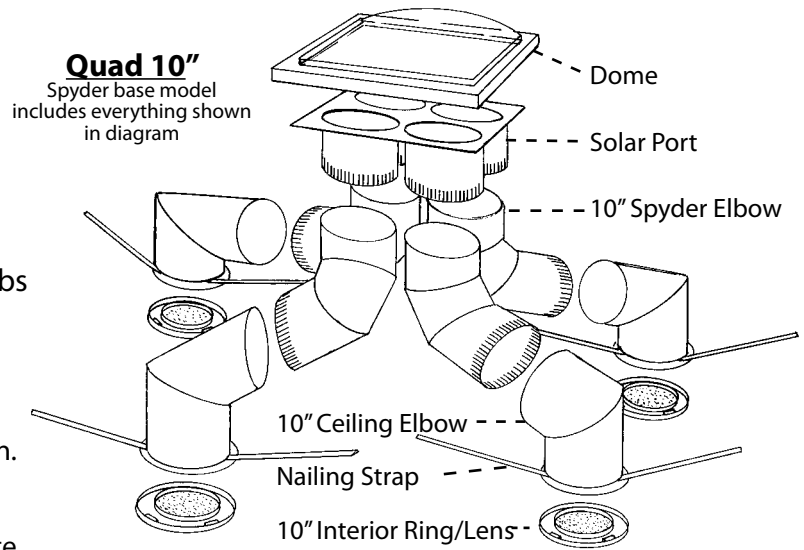
- ☀ **Illuminate multiple living spaces with a single roof opening !**
- ☀ Install the **Spyder** in a fraction of the time it takes for a single traditional skylight
- ☀ No need for framing or drywall installation labor - eliminate callbacks !
- ☀ 10 Year Limited Warranty
- ☀ From the Skylight Experts for over 30 years
- ☀ Natural Sunlight... Anywhere you want light!



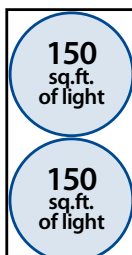



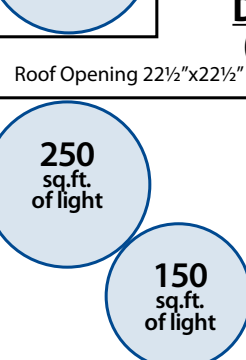
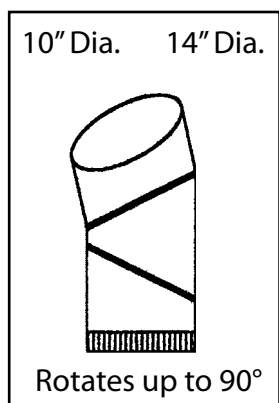


- Minimum 4' attic space required
- Requires self-built curb and flashing or
- Optional pre-built 3½" or 5½" height aluminum curbs

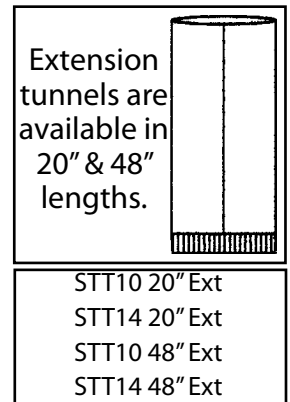
Various installation configurations are available allowing natural light into multiple living spaces. The location of the **Spyder** multi-tube system in the home varies per application and home design. Light kits and extension tunnels also apply as in the single Sun-Tek Tube application. **Call Customer Service for a Spyder Worksheet to determine the length of extension needed for your application.** You may need to order extensions to complete customized installation.



## Base Units

(2) Light Lenses	(4) Light Lenses
<p>Roof Opening 14½"x22½"</p> <p><b>Double 10" (D10 1422)</b></p>  <ul style="list-style-type: none"> <li>1 Solar port</li> <li>1 Curb Mount double dome skylight</li> <li>2 10" Spyder elbows (22" long)</li> <li>2 10" Ceiling elbows (15" long)</li> <li>2 10" Interior ring/lens assembly</li> <li>1 Installation pre-pack</li> </ul>	<p>Roof Opening 14½"x46½"</p> <p><b>Quad 10" Inline (Q10 1446)</b></p>  <ul style="list-style-type: none"> <li>1 Solar port</li> <li>1 Curb Mount double dome skylight</li> <li>4 10" Spyder elbows (22" long)</li> <li>4 10" Ceiling elbows (15" long)</li> <li>4 10" Interior ring/lens assembly</li> <li>1 Installation pre-pack</li> </ul> <p>Area Illuminated per lens (sq.ft)</p>
<p>Roof Opening 14½"x30½"</p> <p><b>Double 14" (D14 1430)</b></p>  <ul style="list-style-type: none"> <li>1 Solar port</li> <li>1 Curb Mount double dome skylight</li> <li>2 14" Spyder elbows (22" long)</li> <li>2 14" Ceiling elbows (15" long)</li> <li>2 14" Interior ring/lens assembly</li> <li>1 Installation pre-pack</li> </ul>	<p><b>Quad 10" (Q10 2222)</b></p> <p>Roof Opening 22½"x22½"</p>  <ul style="list-style-type: none"> <li>1 Solar port</li> <li>1 Curb Mount double dome skylight</li> <li>4 10" Spyder elbows (22" long)</li> <li>4 10" Ceiling elbows (15" long)</li> <li>4 10" Interior ring/lens assembly</li> <li>1 Installation pre-pack</li> </ul>
<p>Roof Opening 22½"x22½"</p> <p><b>Double 10"/14" (D10/14 2222)</b></p>  <ul style="list-style-type: none"> <li>1 Solar port</li> <li>1 Curb Mount double dome skylight</li> <li>1 10" Spyder elbow (22")</li> <li>1 14" Spyder elbow (22")</li> <li>1 10" Ceiling elbow (15")</li> <li>1 14" Ceiling elbow (15")</li> <li>1 10" Interior ring/lens assembly</li> <li>1 14" Interior ring/lens assembly</li> <li>1 Installation pre-pack</li> </ul>	<p><b>Additional Spyder Elbows</b></p>  <p>10" Dia. 14" Dia. Rotates up to 90°</p>

### Tube Extensions



\*NOTE: Please include frame color with each model #: **B**(bronze), **W**(white) or **N**(natural).

OPTION: Models CMG, MDCMA, & ICMG are also available. Call Customer Service for pricing.

