

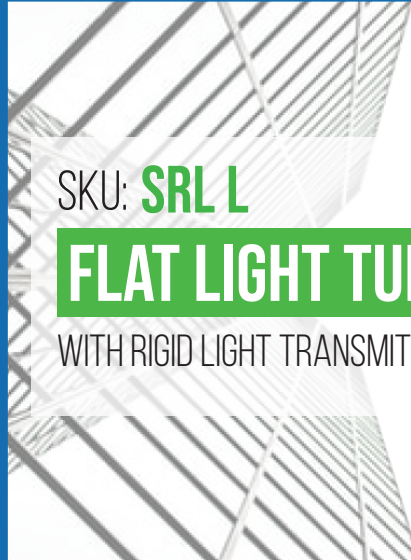
DESCRIPTION

The SR_ light tunnel consists of: roofing element, three section light transmitting tube - SRM 61cm, two SRK elbows*, ceiling frame, prismatic diffuser and installation kit. The total length of sections connected in a straight line is 2.1m (SR_ 550 – 1.8m).

The light transmitting tube is made of aluminium, covered with a highly reflective silver based layer, characterized by a high efficiency light reflective factor of over 98% (compared to a new mirror reflective factor of 90-95%). Minimal light transmittance loss enables SR_ light tunnels with a tube length of up to 12m to be specified. When installing the light transmitting tube, there is no need to cut to size the sections as the tube design is telescopic. Simply push one section deeper inside the other in order to attain the proper tube length.

FEATURES

- Approximately 10% more U heat transfer co-efficient when compared to a version with a dome.
- Integrated flashing – for faster installation of the light tunnel.



SKU: **SRL L**

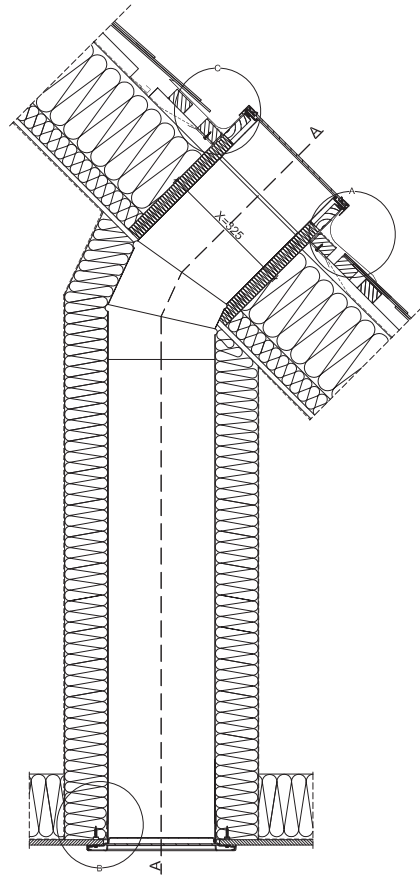
FLAT LIGHT TUNNEL

WITH RIGID LIGHT TRANSMITTING TUBE



DIMENSIONS AND APPEARANCE

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DIMENSIONS:

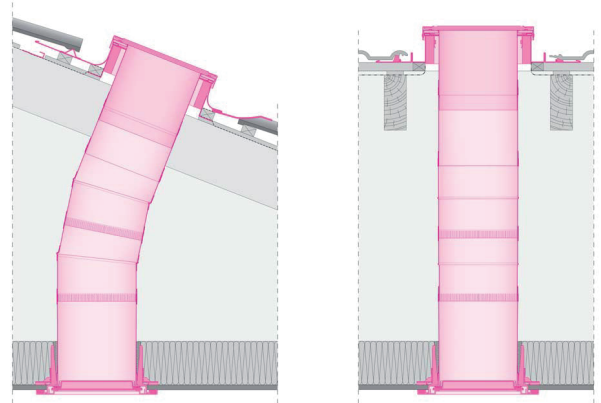
SRL-LØ [mm]	X [mm]	Y [mm]
250	325	325
350	425	425
550	625	625

Note This drawing is for information purposes only.

All dimensions in the drawing must be verified on site. Due to the fact that the first drawing is schematic, Fakro is not responsible for the actual installation on the roof of the building. Trimming and matching rafters (replacements) should be made by a method that provides a stable structure with the requirements of the relevant building standards.

The drawing is an example of an assembly solution. Where applicable

For more details see the second page



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SRL L

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