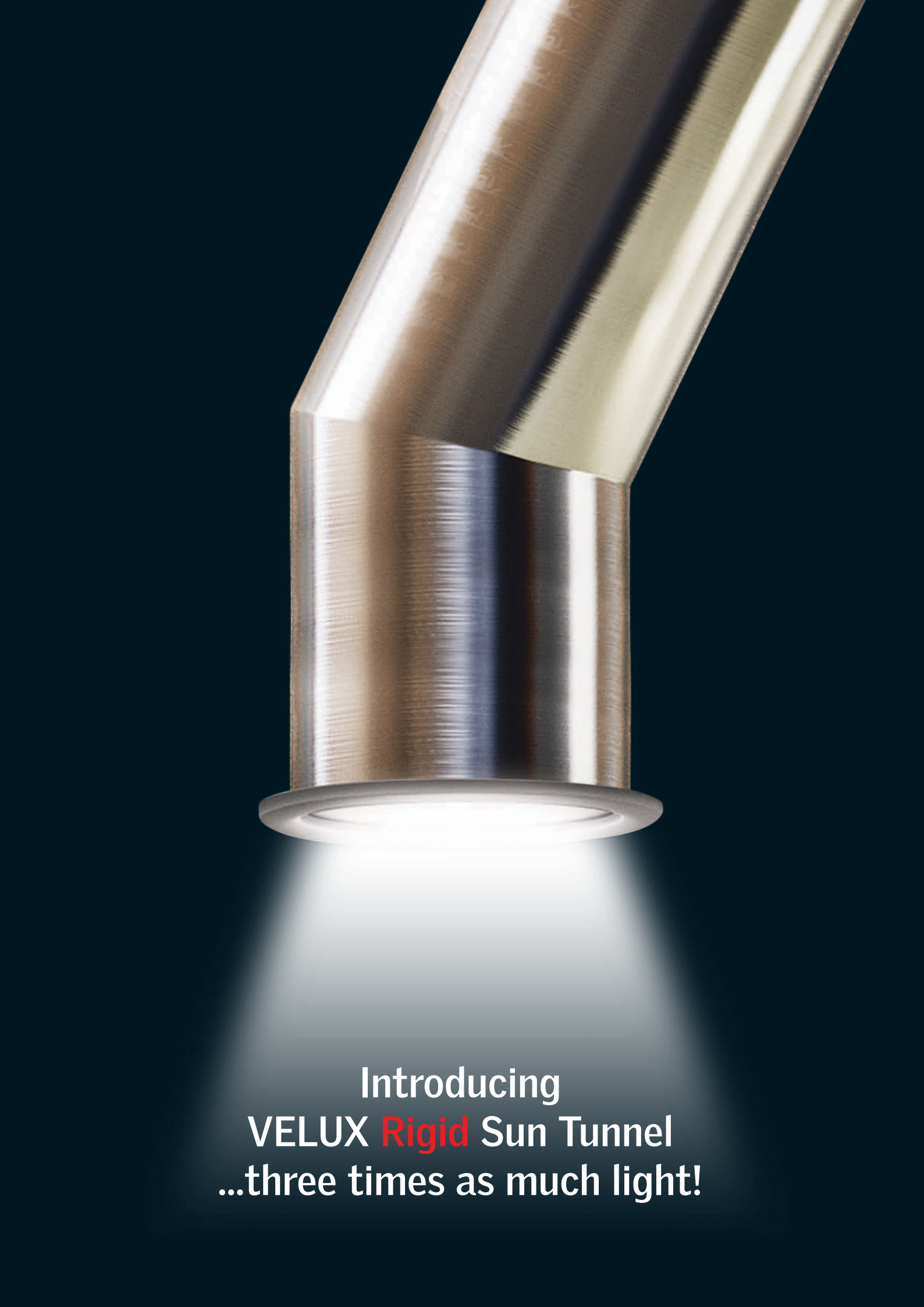
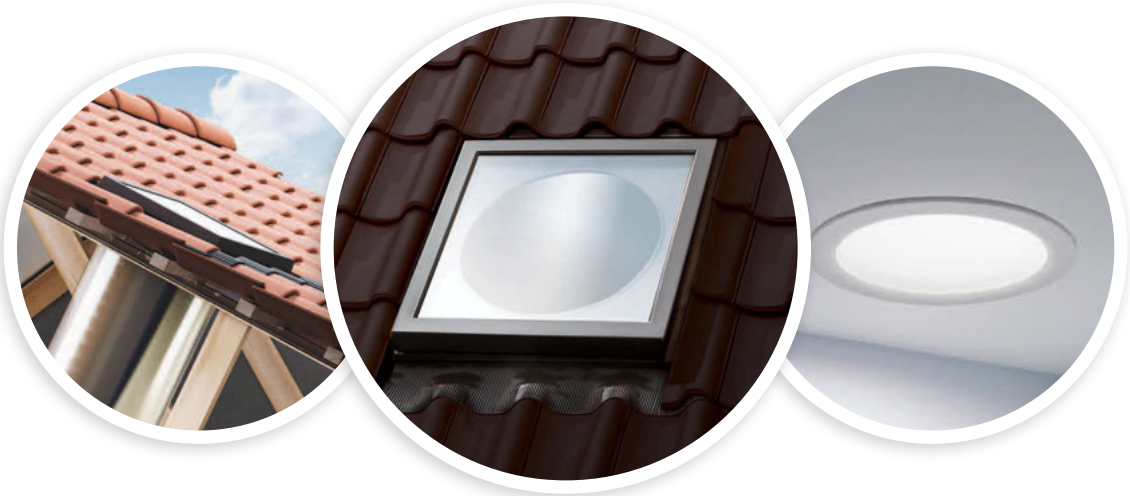
How do you
get three times as
much light out of a VELUX
Sun Tunnel?

VELUX®


Introducing
VELUX Rigid Sun Tunnel
...three times as much light!

VELUX Rigid Sun Tunnel...

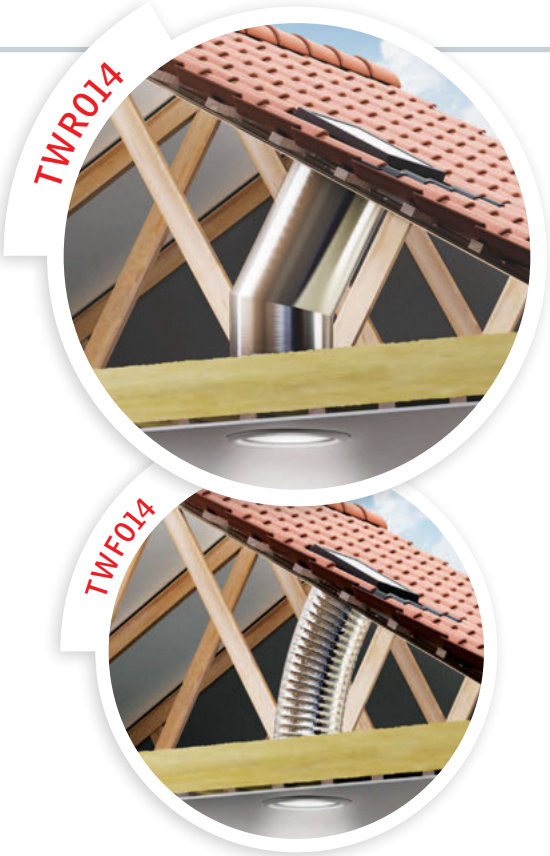
- THREE TIMES as much light as the flexible version!
  (See light comparison chart for details)
- Inexpensive natural light source for cupboards, hallways, toilets and other small areas without natural light
- Toughened GLASS on the outside!
- No scratching, discolouring or leaking
- Long life (7 year warranty)
- Twin diffuser blocks out heat
- Floods an area up to 9m^2 in natural light
- Easy installation on roofs with pitches of 15º to 60º
- Sits flat on the roof (unlike the traditional 'bubble')



...and it looks great too!

VELUX®

PRODUCT INFORMATION



VELUX Rigid Sun Tunnel (TWR014)

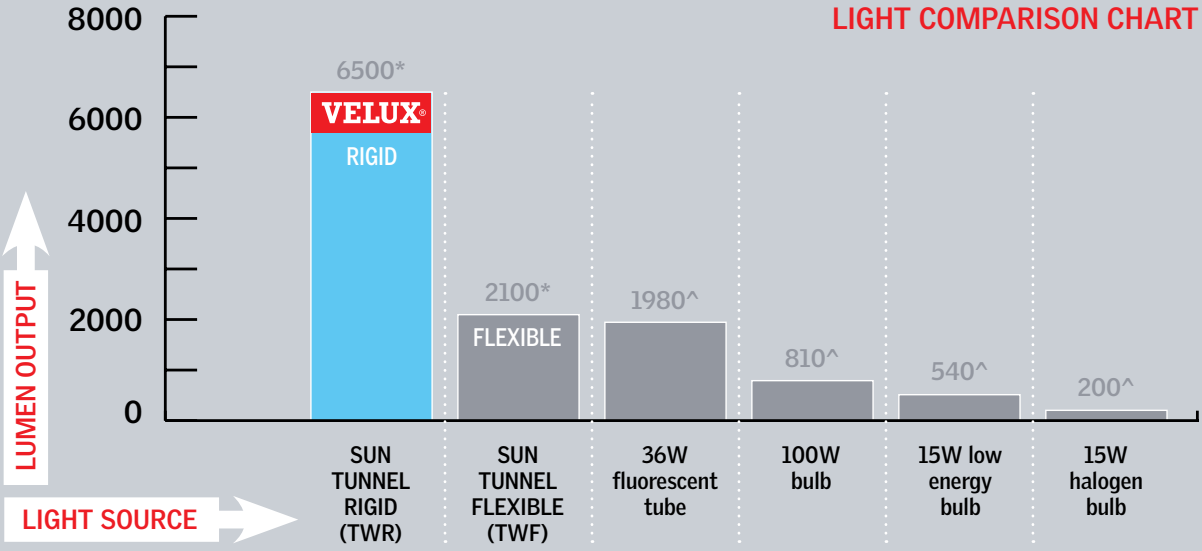
- 4mm toughened glass
- Mirrored silver inner coating (98% reflectivity)
- Minimum tunnel length 1.45m
- Standard tunnel length 1.95m
- 350mm shaft diameter
- Integrated flashing for tiled roofs
- Price (standard length) $549 incl. GST
- 900mm extension kit ZTR 014 also available (maximum tunnel length 6m)
- Installation pitch 15º – 60º

VELUX Flexible Sun Tunnel (TWF014)

- 4mm toughened glass
- Minimum tunnel length 0.4m
- Maximum tunnel length 2m
- 350mm shaft diameter
- External dimensions 470mm x 470mm
- Integrated flashing for tiled roofs
- Installation pitch 15º – 60º

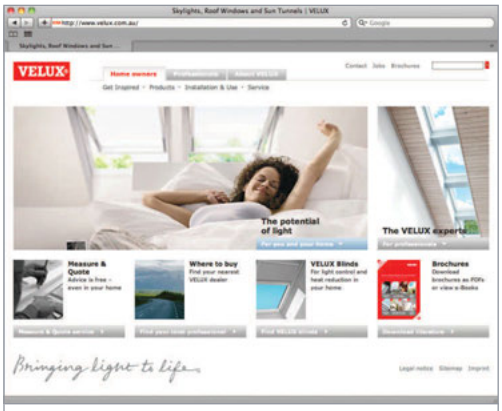
For kitchens, living areas, bedrooms and bathrooms we recommend VELUX skylights.

LIGHT COMPARISON CHART



Please note: Light transmittance of VELUX Sun Tunnels depends on parameters such as sky conditions (cloudy/sunny), direction of sun light, orientation and length of Sun Tunnel. VELUX Sun Tunnels in this chart have been tested with a 1 metre shaft, on a 15º roof pitch in summer, at noon on a sunny day using a photometer. (TWR rigid tunnel emits 440 lumens when measured on a cloudy winter's day).

*^ The graph features 60% of total lumen value for these light sources – allowing for light absorption when mounted in a lamp or fixture. (Lumen values represent an average for Australian manufactured products). * Data source: VELUX Daylight Laboratory – Greenwood, South Carolina, USA.*



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