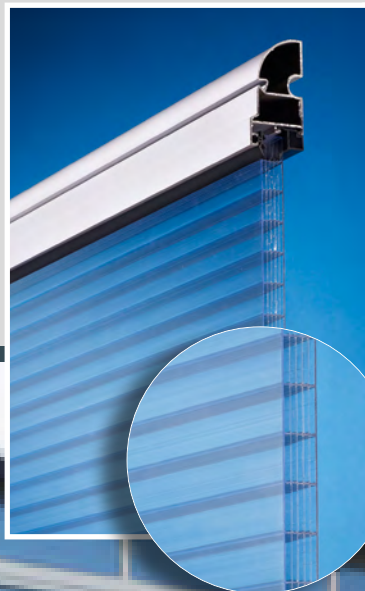


New glazing for industrial sectional doors

- PROVIDING THE IDEAL COMBINATION OF HEAT PROTECTION AND INCOMING LIGHT

NEW



The new 5 chamber multi-skin sheet

- Excellent U_p -value of 2.56 W/m²k (e.g. with an installed door of 5x5 m)
- 16 mm in thickness with 5 hollow chambers
- Lightweight and impact resistant
- More robust than conventional glazing
- Provides visual protection whilst at the same time light permeability of 59%
- Highly effective protection against weather

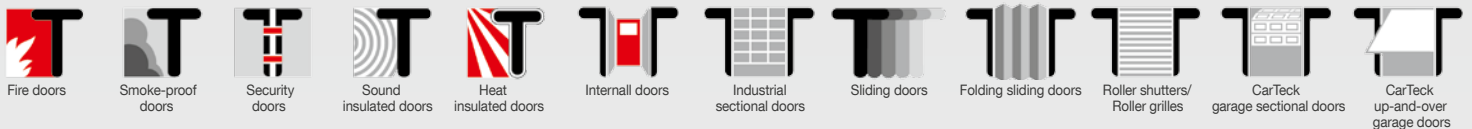
50% higher thermal insulation than conventional SL doors

Well protected and still bright



With numerous types of glazing available, the new 5 chamber multi-skin sheet is another variant of elegant design and offers both heat protection and added security thanks to innovative technology. It combines high light permeability with excellent thermal insulation. The sheets are treated with a UV protective coating which protects vehicle paintwork effectively from fading.

Thanks to this new type of glazing, valuable items in the building are only faintly visible, which is particularly advantageous for example in vehicle manufacturing or yacht storage. Incoming light inside the building is nevertheless guaranteed and vehicles are also recognisable in front of the door.



Internet: www.teckentrup.biz

Subject to technical modifications.
2.5/11/11 (GB) 119.330
The product descriptions are to be
seen as examples.

