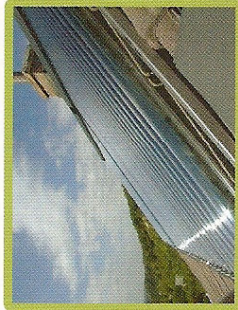
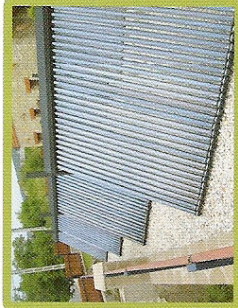
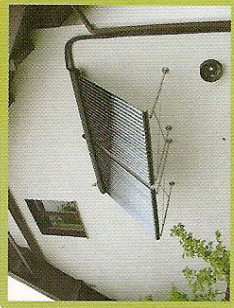


Domestic

Apricus Solar Collectors are ideal for domestic hot water and space heating applications. They can be installed on almost any roof type and even on walls. Apricus solar collectors have been designed with aesthetics in mind, so they will actually become a proud feature of your house!



Visit www.apricus.com for:

- System Sizing Calculator
- CO₂ Emission Reduction Calculator
- Worldwide Solar Radiation Levels
- Installation Guidelines
- Product Specifications

International Quality Certifications



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SAI Global

Quality
Endorsed
Company
ISO 9001 Lic23284
SAI Global



Solartechnik
Pflüfung
Förderung

Apricus[®]

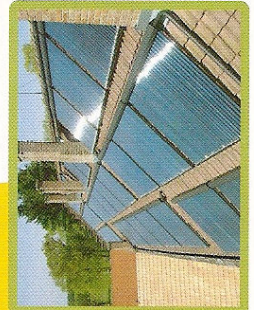
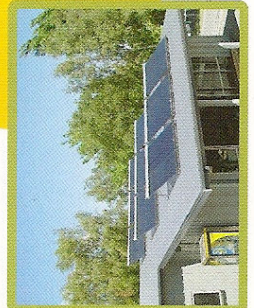
SOLAR HOT WATER

Apricus Solar Collectors
Just Love The Sun!

- High Efficiency Evacuated Tubes
- Freeze Protected Heat Pipes
- Maintenance Free Design

Commercial

Apricus Solar Collectors are effective at producing large amounts of heat for hot water production, space heating, solar cooling or industrial processes. Due to the high efficiency of the evacuated tubes, heat levels can be reached (>120°C / 250°F) which are far beyond the capabilities of flat plate panels.



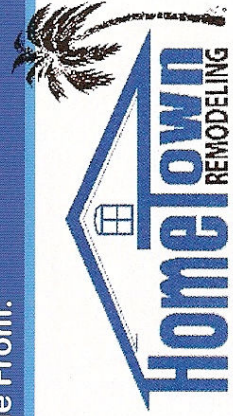
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