Duraklick
A brand of SOLTOP Energie GmbH

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Why is our floor-profile 23 cm wide?



A wide tyre does not sink so deeply into soft ground, e.g. sand. It has a higher coefficient of friction and therefore a higher braking force. However, it costs a little more.



A narrow tire is cheaper. However, it sinks in immediately on soft surfaces and has a lower coefficient of friction and thus less braking power.

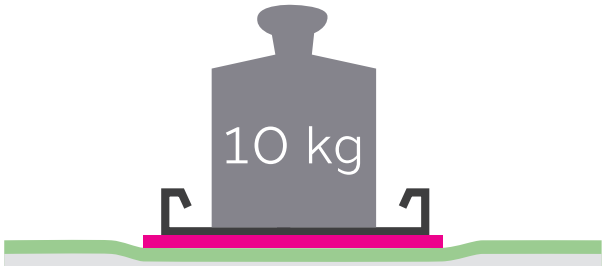
A roof skin is usually soft...

and reacts sensitively to pressure and stretching!

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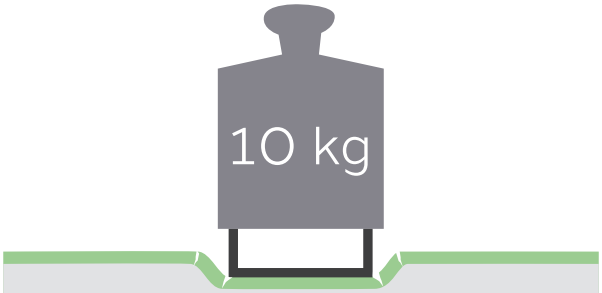
Comparison:



Duraklick

With our Duraklick bottom rail, the weight is distributed over a width of 23 cm. This presses on the building protection mat (4-8 mm) and the roof skin yields somewhat, but there is no danger of damage.

A low surface pressure per cm².

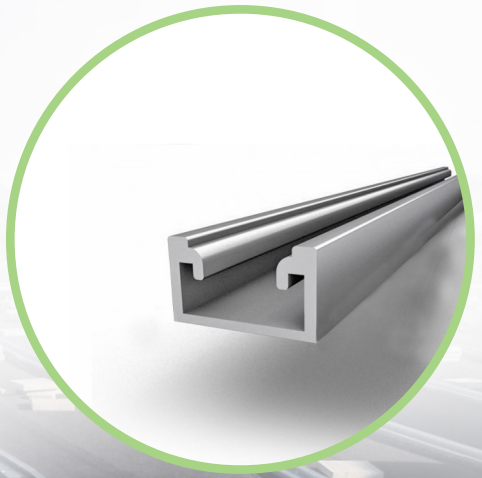


Other Products

The weight is on a small area and the system presses dangerously into the roof skin.
This can crack or get holes like hot bitumen in summer. The result: the roof becomes leaky.

An extremely high surface pressure per cm².





For more information, please visit www.soltop-energie.ch & www.soltop-energie.eu

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