

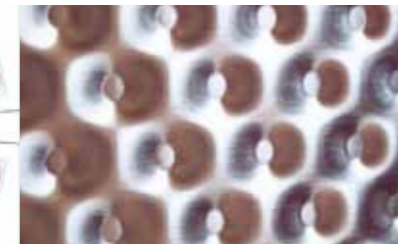
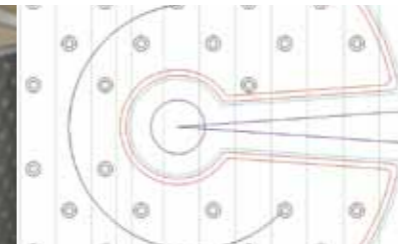
## Machine

Daussiny developed and built its own laser welding unit. Together with the laser supplier and other top rank suppliers, a highly reliable production unit has been realised. The maximum size of the plate material we can process is 2000 x 14000 mm. The thickness of the upper plate can vary from 0,8 mm to 3 mm. The bottom plate can have a thickness of 0,8 mm to 15 mm.

## Fast delivery

Due to our high speed laser welding unit combined with our in-house laser cutting capability up to 3000 x 12000 mm and a large stock of material we can guarantee fast delivery.

# Pillowplate



In-house laser cutting up to 3000 x 12000 mm.



Stock material stainless steel

# Pillowplate



**Modern Technology**

**High Quality**

**Fast Delivery**

Daussiny Laser Welding B.V.

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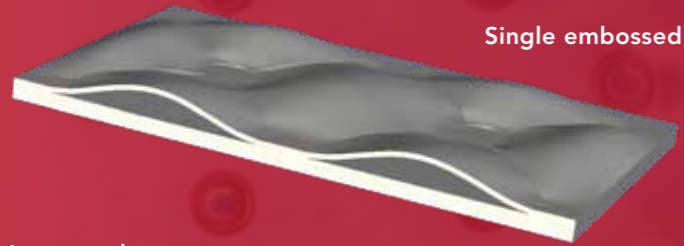
[www.pillowplate.com](http://www.pillowplate.com)

[info@pillowplate.com](mailto:info@pillowplate.com)





Custom made pillowplate for tank and apparatus builders  
Heat exchanger pillowplates



Large tank segments

Register detail



Tanks  
Flat plates  
Clamp on



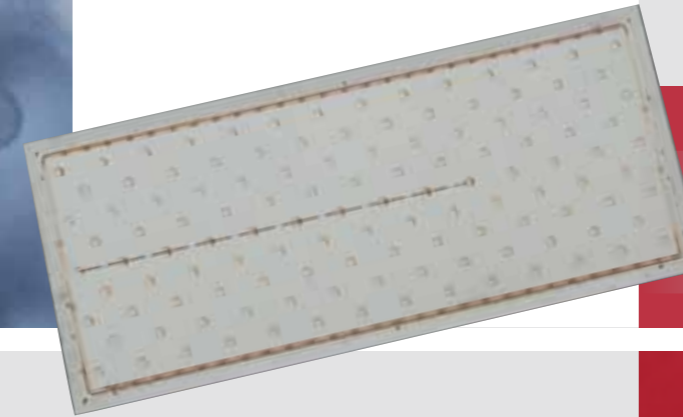
Making a tank with Pillowplate  
in three easy steps



Design  
Product drawing

1

Laser welding



2

Forming  
the product



3

Making connections  
and inflating of the  
pillowplate

