

Title (en)  
STEAM BATH MODULE

Publication  
**EP 0382176 A3 19901122 (DE)**

Application  
**EP 90102341 A 19900207**

Priority  
DE 8901406 U 19890208

Abstract (en)  
[origin: EP0382176A2] The invention relates to a steam bath module with individual self-supporting wall, ceiling and floor sections which are connected in a steam-tight manner and are made from steam-resistant material, to receive one or more seat assemblies. In order to prevent the undesired dripping of water of condensation from the roof, provision is made for the ceiling section to comprise two oblique ceiling surfaces intersecting at a ridge line, which form an uninterrupted interior defining surface following the contour of a double-pitch roof, on which a run-off surface for the water of condensation is provided. <IMAGE>

IPC 1-7  
**A61H 33/06**

IPC 8 full level  
**A61H 33/06** (2006.01)

CPC (source: EP)  
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Citation (search report)  
• [X] DE 8519827 U1 19851031  
• [Y] DE 2907909 A1 19800911 - KEUTNER ERNST  
• [Y] US 3305287 A 19670221 - RAIT JOSEPH M  
• [A] DE 8234904 U1 19830511  
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Cited by  
EP0726070A1; GB2287486A; GB2287486B

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**EP 0382176 A2 19900816; EP 0382176 A3 19901122; EP 0382176 B1 19931103**; AT E96647 T1 19931115; DE 59003271 D1 19931209;  
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