

Title (en)
APPARATUS FOR MAKING A CURVED SAIL

Publication
EP 0003807 B1 19830216 (DE)

Application
EP 79100450 A 19790215

Priority
DE 2807954 A 19780224

Abstract (en)
[origin: US4309824A] A working surface reproducing the final shape of the sail is used on which webs of sail cloth are placed, then cut to size and joined together in the pre-selected shape of the sail, and subsequently the area of the sail is marked and cut out by adjustable tracing bars. The working surface is of adjustable shape, designed to match the final shape of the sail, and is provided by a shaped flexible plate. This plate may be bent from an approximately flat normal position to form a convex and/or concave working surface.

IPC 1-7
B63H 9/06; B25H 7/00

IPC 8 full level
B63H 9/06 (2006.01)

CPC (source: EP US)
B63H 9/067 (2020.02 - EP US)

Citation (examination)
US 2565219 A 19510821 - GARDINER DONALD W, et al

Designated contracting state (EPC)
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EP 79100450 A 19790215; AT 107779 A 19790213; CH 179079 A 19790223; DD 21120279 A 19790223; DE 2807954 A 19780224; DK 78379 A 19790222; GB 7905806 A 19790219; NL 7901410 A 19790222; US 1343879 A 19790221