

Title (en)  
DRY SHAVER WITH LONG HAIR CUTTER

Publication  
**EP 0064320 A3 19821208 (DE)**

Application  
**EP 82200524 A 19820503**

Priority  
AT 198381 A 19810505

Abstract (en)  
[origin: US4434553A] There is provided a dry-shaving apparatus comprising a housing section having an opening formed therein. A trimmer constructed as a flat unit is arranged on the housing section so as to be slidable between at least two positions, the trimmer unit being mounted in the opening. Two lateral guide portions are formed on the trimmer unit and extend parallel to each other and to the sliding direction of the trimmer unit. Guides are formed on the housing section and respectively co-operate with the guide portions, the guides, viewed in the sliding direction, being arranged near one end of the opening. A bridge is arranged near the other end of the opening and extends across such opening transversely of the sliding direction, the bridge engaging the trimmer unit from the inside of the housing section. A resilient strip extends from the trimmer unit in the sliding direction and projects into the interior of the housing section towards the bridge, the normal distance, measured in the sliding direction, between the free end of the strip and those ends of the guide portions remote from such free end of the strip being greater than the clearance between the bridge and those ends of the guides facing the bridge.

IPC 1-7  
**B26B 19/10**; **B26B 19/38**

IPC 8 full level  
**B26B 19/10** (2006.01); **B26B 19/38** (2006.01)

CPC (source: EP US)  
**B26B 19/102** (2013.01 - EP US); **B26B 19/3853** (2013.01 - EP US)

Citation (search report)

- [A] FR 1359587 A 19640424 - PHILIPS NV
- [A] CH 353652 A 19610415 - AMMANN MAX W [CH]
- [A] GB 1259205 A 19720105
- [A] DE 2903877 A1 19800814 - KREIS TRUMA GERAETEBAU

Cited by  
GB2199785A; US4845847A; GB2199785B

Designated contracting state (EPC)  
CH DE FR GB LI

DOCDB simple family (publication)  
**EP 0064320 A2 19821110**; **EP 0064320 A3 19821208**; **EP 0064320 B1 19840822**; AT 385707 B 19880510; AT A198381 A 19871015; DE 3260603 D1 19840927; DE 8211906 U1 19821014; JP H0131913 B2 19890628; JP S57185883 A 19821116; US 4434553 A 19840306

DOCDB simple family (application)  
**EP 82200524 A 19820503**; AT 198381 A 19810505; DE 3260603 T 19820503; DE 8211906 U 19820424; JP 7260482 A 19820501; US 36987282 A 19820419