

Title (en)  
INDIVIDUAL CASE FOR A WIND INSTRUMENT REED

Publication  
**EP 0107584 B1 19860122 (FR)**

Application  
**EP 83402009 A 19831014**

Priority  
FR 8217970 A 19821027

Abstract (en)  
[origin: US4548319A] An individual case for a wind instrument reed is provided which is formed by a U shaped piece (2) with closely spaced apart arms (2a,2b) in which the width between the arms corresponds to the thickness of the reed (1), this U shaped piece (2) having a certain resilience in the direction allowing its arms (2a,2b) to move slightly apart, this U shaped piece (2) being provided with two facing notches (3a,3b) provided respectively in its two arms (2a,2b). Projections (4) exert a transverse nipping force on the body of the reed (1), whereas an abutment surface (5) bears on the tapering end of the reed.

IPC 1-7  
**A45C 11/24**; **G10D 9/02**

IPC 8 full level  
**A45C 11/24** (2006.01); **G10D 9/02** (2006.01)

CPC (source: EP US)  
**A45C 11/24** (2013.01 - EP US); **G10D 9/035** (2020.02 - EP US)

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
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**EP 83402009 A 19831014**; AT 83402009 T 19831014; DE 3361935 T 19831014; FR 8217970 A 19821027; JP 18605883 A 19831006; US 53690083 A 19830928