

Title (en)
Device for holding back a riding saddle.

Title (de)
Zurückbehaltende Vorrichtung für Reitsättel.

Title (fr)
Dispositif de recul pour selle d'équitation.

Publication
EP 0220089 A2 19870429 (FR)

Application
EP 86402011 A 19860915

Priority
• FR 8513874 A 19850919
• FR 8517791 A 19851202
• FR 8612015 A 19860825

Abstract (en)
[origin: US4800709A] An equestrian saddle which includes a saddle frame having a plurality of straps hanging down from opposite sides thereof, a seat mounted on the saddle frame, a left and right side panels located beneath the saddle frame, a girth which includes a plurality strap buckles for connection to the straps, and an elongated saddle cloth located beneath the left and right side panels, the saddle cloth having left and right side portions which each include a pad on an inner surface thereof for extending into an associated hollow in a horse's shoulder and an abutment element on an outer surface thereof against which a front edge of the associated left or right side panel can abut to maintain the saddle over the 13th and 14th dorsal vertebrae of the backbone of the horse.

Abstract (fr)
Dispositif de recul d'une selle de cheval, ladite selle étant maintenue à l'avant par des moyens de butée (14) prévus sur la partie avant (15) d'un tapis de selle (16) dont les pans avant (19 et 20) portent éventuellement des moyens complémentaires (21) des moyens de fixation (13) prévus sur les sanglons de la sangle (7). Le tapis de selle comporte un dispositif amortisseur réglable (30) formé par au moins une poche recevant un matériau amortisseur.

IPC 1-7
B68C 1/12; **B68C 1/14**

IPC 8 full level
B68C 1/00 (2006.01); **B68C 1/14** (2006.01)

CPC (source: EP US)
B68C 1/005 (2013.01 - EP US); **B68C 1/14** (2013.01 - EP US)

Cited by
FR2767806A1; US2022332566A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI NL SE

DOCDB simple family (publication)
EP 0220089 A2 19870429; **EP 0220089 A3 19880511**; **EP 0220089 B1 19910508**; AU 599282 B2 19900712; AU 6279386 A 19870326; DE 3679143 D1 19910613; US 4800709 A 19890131

DOCDB simple family (application)
EP 86402011 A 19860915; AU 6279386 A 19860918; DE 3679143 T 19860915; US 90682386 A 19860912