

Title (en)  
ELONGATE CONNECTING MEMBER LOCKABLE BY MEANS OF A LOCK

Title (de)  
MITTELS SCHLOSS VERRIEGELBARES LÄNGLICHES VERBINDUNGSELEMENT

Title (fr)  
ÉLÉMENT DE CONNEXION ALLONGÉ VERROUILLABLE AU MOYEN D'UN VERROU

Publication  
**EP 3779106 A1 20210217 (EN)**

Application  
**EP 20175564 A 20200519**

Priority  
NL 1043359 A 20190816

Abstract (en)  
Connecting member lockable by a lock, comprising a lock unit (1) with a locking area (2) and a locking bolt (4) which can be controlled by a key (3), and a lock frame (5) which is provided with a coupling element (6) and an elongate guide frame (7) for the purpose of guiding a slideable connecting element (8). The connecting element is provided with a striking plate (9) co-acting with the locking bolt in order to, depending on the position of the locking bolt, block or release the ability of the connecting element to slide. The connecting element is further provided with a first closing element (11) configured to co-act with a second closing element (12) whereby a fastening element (15) of for instance a boat can be coupled or uncoupled. The thus formed lockable connecting member is for instance highly suitable for use to enable lockable connection of a sailboat or motorboat to for instance a landing stage.

IPC 8 full level  
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Citation (search report)

- [X] GB 2259325 A 19930310 - CYCLOX LTD [GB]
- [X] US 3805564 A 19740423 - VELARDO T
- [X] DE 9209927 U1 19920924
- [X] US 5901586 A 19990511 - HALE CHARLES RICHARD [US]
- [X] US 2005000257 A1 20050106 - BISTLINE DONALD ALAN [US]
- [A] WO 2009047410 A2 20090416 - HERIGAULT JOEL [FR]

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