



(12) Patent specification

(10) SE 538 529 C2

(21) Patent application number:	1451630-6	(51) Int.Cl.:	
(45) Grant of patent:	2016-09-06	<b>F16B 12/42</b>	(2006.01)
(41) Available to the public:	2016-06-23	<b>A47C 4/02</b>	(2006.01)
(22) Filing date:	2014-12-22	<b>A47C 7/02</b>	(2006.01)
(24) Effective date:	2014-12-22	<b>F16B 9/02</b>	(2006.01)
(30) Priority data:	---		

- (73) Patentee: Kinnarps AB, Industrigatan 1, 521 88 KINNARP SE  
 (72) Inventor: Dennis Davidsson, HABO SE  
 Martin Bondéus, VÄRNAMO SE  
 (74) Agent: Bergensträhle & Partners Småland AB, Box 116, 331 21, Värnamo SE  
 (54) Title: Chair, set of chair parts and method for interconnecting a chair seat to a chair frame  
 (56) Cited documents: FR 1505526 A  
 (57) Abstract:

Disclosed is a chair (1) comprising a chair seat (2) comprising a plurality of chair frame receiving units (10). The chair further comprises a chair frame (3) comprising a number of longitudinal elements. Each of the receiving units (10) has a receiving means (12) in which a respective one of the longitudinal elements of the chair frame (3) is received. Further, each of the plurality of chair frame receiving units (10) further has snap locking means. The chair (1) further comprises a plurality of snap-in lids (20) being in locking engagement with respective of the plurality of receiving units (10) thereby locking the chair frame (3) between the plurality of receiving units (10) and the plurality of snap-in lids (20). The snap locking means and the snap-in lids (20) are arranged in such a way that when the snap-in lids are moved into locking engagement with its respective snap locking means, the snap-in lids are moved substantially perpendicular to the principal plane of its respective chair frame receiving unit.

