

EP 3 056 112 A3 (11)

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: 31.08.2016 Bulletin 2016/35

(51) Int Cl.: A45C 9/00 (2006.01) A45C 7/00 (2006.01)

A45F 4/02 (2006.01) A45C 13/10 (2006.01)

(43) Date of publication A2: 17.08.2016 Bulletin 2016/33

(21) Application number: 16155359.9

(22) Date of filing: 11.02.2016

(84) Designated Contracting States:

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated Extension States:

BA ME

Designated Validation States:

MA MD

(30) Priority: 13.02.2015 GB 201502488

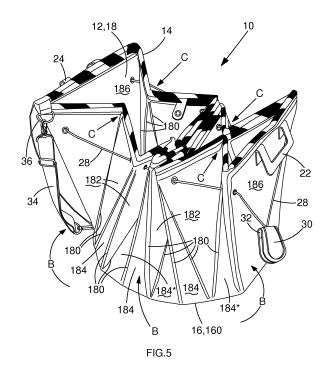
(71) Applicant: Stanley Middle East FZE Dubai (AE)

(72) Inventors:

- · Lehovetzki, Axel 93260 Les Lilas (FR)
- · Vallette, Thomas 91440 Bures sur Yvette (FR)
- · Feraud, Norbert 78000 Versailles (FR)
- (74) Representative: Kavanagh, Benjamin et al Stanley Black & Decker **European Patent Department** 210 Bath Road Slough, Berkshire SL1 3YD (GB)

A PORTABLE WORK SURFACE (54)

(57)A portable work surface comprising a work mat (10) convertible between a mat configuration and a bag configuration. The mat (10) comprises: a body (12) with a central portion (16) and a peripheral portion (18) surrounding the central portion; and a gathering means (26) with a cord (28) threaded at least part way around the peripheral portion (18). The central portion and the peripheral portion are configurable to define a substantially planar mat configuration. The peripheral portion is foldable about the central portion. The cord is operable by the gathering means to fold the peripheral portion about the central portion to define a bag configuration. In the bag configuration the central portion defines a bag base and the peripheral portion defines a bag wall. The peripheral portion comprises rigid members (184*) spanning the distance of the bag wall substantially between the central portion and the cord.





EUROPEAN SEARCH REPORT

DOCUMENTS CONSIDERED TO BE RELEVANT

Application Number

EP 16 15 5359

1	0		

5

15

20

25

30

35

40

45

50

55

Category	Citation of document with indic- of relevant passages		Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)	
Х	GB 2 363 708 A (CROWT [GB]; CROWTHER PHILIP 9 January 2002 (2002-* abstract * figures 1,2 *	ADAM [GB])	1,2,8, 11-13	INV. A45C9/00 A45F4/02	
	* page 6, line 12 - p	age 9, line 8 * 		ADD. A45C7/00 A45C13/10	
X	US 2006/169691 A1 (R0 ET AL) 3 August 2006 * abstract * * figures 7A-7E *	THSCHILD WAYNE H [US] (2006-08-03)	1,3,8, 12,13		
				TECHNICAL FIELDS	
				SEARCHED (IPC)	
				A45C A47G	
	The present search report has been	n drawn up for all claims			
	Place of search	Date of completion of the search	7	Examiner	
The Hague 22 CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: intermediate document		E : earlier patent doo after the filing date D : dooument cited in L : document cited fo	July 2016 Zetzsche, Brigitt T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons		
		& : member of the sa	& : member of the same patent family, corresponding document		

EP 3 056 112 A3

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 16 15 5359

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

22-07-2016

		Patent document ed in search report		Publication date		Patent family member(s)	Publication date
	GB	2363708	Α	09-01-2002	NONE		
	US	2006169691	A1	03-08-2006	EP US US US WO	1846300 A2 2006169691 A1 2011011856 A1 2014262862 A1 2006083633 A2	24-10-2007 03-08-2006 20-01-2011 18-09-2014 10-08-2006
FORM P0459							

© L □ For more details about this annex : see Official Journal of the European Patent Office, No. 12/82