

[SS 8] ..fi epodoc

 Database: EPODOC

[EPODOC: SS 8] (panel or glass) and armored

Results in EPODOC 674

[SS 9] 8 and hook

Results in EPODOC 4

[SS 10] ..v

[EPODOC: SS 10] ..li



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PN - [US9310170](#) B1 20160412

PR - US201313827791 20130314

AP - US201313827791 20130314

DT - *; Rep

CT - || STSE (B1)

[US377732](#) A 18880214 [];

[US1304541](#) A 19190527 [];

[US1338372](#) A 19200427 [] (ANDREW KAMMERICH);

[US2209654](#) A 19400730 [] (LOESER JR OSCAR);

[US2348416](#) A 19440509 [] (EUGENE POSEY FRANK);

[US2772450](#) A 19561204 [] (STEWART HUGH W);

[US3590685](#) A 19710706 [] (LANE FRANK B);

[US4349223](#) A 19820914 [] (SPECTOR NANCY R);

[US4709659](#) A 19871201 [] (QUANTE III JEFFREY B [US], et al);

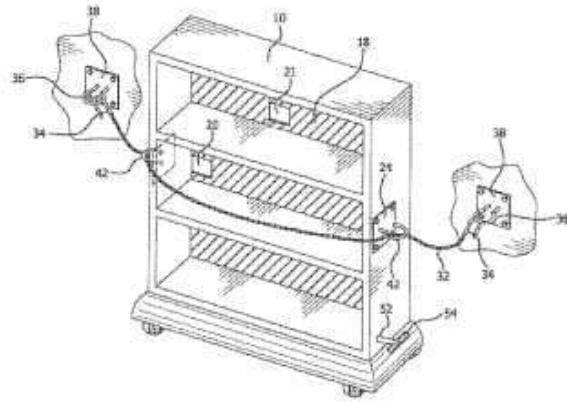
[US5293807](#) A 19940315 [] (HAJDU SANDOR [US]);

[US5939658](#) A 19990817 [] (MULLER ELIZABETH B [US]);

[US6622607](#) B1 20030923 [] (MILLER WHITNEY WALLACE [US]);

[US6817687](#) B1 20041116 [] (NEELD KENNETH J [US], et al);

[US7520207](#) B1 20090421 [] (FUQUA



CHARLES LOUIS [US], et al);
[US8015910](#) B1 20110913 [] (FUQUA
 CHARLES L [US], et al);
[US8850949](#) B1 20141007 [] (LOPEZ LOIS A
 [US]);
[US2002108529](#) A1 20020815 [] (TRUJILLO
 THOMAS A [US]);
[US2002130219](#) A1 20020919 [
] (PARSEGHIAN VAN R [US], et al);
[US2003167911](#) A1 20030911 [] (WHITE
 COLLINS [US]);
[US2003213359](#) A1 20031120 [] (KROPF
 OMER G [US]);
[US2006138915](#) A1 20060629 [] (GOLDBERG
 MARK A [US]);
[US2006243126](#) A1 20061102 [] (TYLER
 ROBERT [GB]);
[US2007125012](#) A1 20070607 [] (QUIGLEY
 RONALD [CA], et al);
[US2008263958](#) A1 20081030 [] (EDSON
 FREDERICK CARR [US]);
[US2011197746](#) A1 20110818 [] (MELROSE
 PAUL T [US], et al);
[US2011278879](#) A1 20111117 [] (BELANGER
 MARTIN [CA], et al);
[US2014008359](#) A1 20140109 [] (FERREN
 BRAN [US]);
[US2014199678](#) A1 20140717 [] (TUNIS
 GEORGE [US], et al);
[US2015096471](#) A1 20150409 [] (KYLER
 DANIEL W [US]);
[WO2013117931](#) A2 20130815 [] (PEGRUM
 MICHAEL BARRIE [GB]);
[WO2014127400](#) A1 20140828 [
] (SECURESCAN GLOBAL PTY LTD [AU])

- CTNP - || STSE (B1)
 [] - Web Urbanist, "Hidden Beauty: Savvy
 Secret Room & Passageway Engineers,"
 Internet article, archived on Jan. 15, 2013
 at [https://web.archive.
 org/web/20130117054521/http:
 //weburbanist.com/2013/01/15/hidden-
 beauty-savvy-secret-room-passageway-
 engineers/](https://web.archive.org/web/20130117054521/http://weburbanist.com/2013/01/15/hidden-beauty-savvy-secret-room-passageway-engineers/), pp. 1-4.
- CCI - [A47B97/00](#) ; [F41H5/06](#) ; [F41H5/14](#) ;
[F41H5/26](#)
- PA - BASEWITZ ALAN [US]
- TI - Moveable furniture piece with **armored
 panel**
- AB - A furniture piece includes at least
 one **armored panel** and at least one locking

mechanism wherein the at least one locking mechanism permits the at least one **armored panel** to be secured to a location adjacent to and substantially blocking at least one entrance of a room. The furniture piece may further include a furniture mobility mechanism, such as a wheel, a caster, a roller, a bearing, a sphere, a hemisphere, a cylinder, a skid or a slide. The furniture mobility mechanism may be selectable between a first “storage” position and a second “mobility” position, the second “mobility” position configured to assist in repositioning the furniture piece to the location adjacent to and substantially blocking the at least one entrance of the room. The furniture piece may be a bookcase, a wardrobe, a cabinet, a storage container, a shelf system, a wall hanging, a chalkboard, a whiteboard, a poster board, a desk and a table, and the locking mechanism may include a **hook** at a ring.

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PN - [US2015198422](#) A1 20150716

PNFP - US9194660 B2 20151124

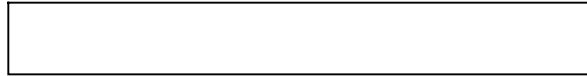
PR - US201414152651 20140110

AP - US201414152651 20140110

DT - *; Rep

CT - || R141 (A1)
[US5685015](#) A 19971111 [] (ALDRIDGE DONALD[US]);
[US5060314](#) A 19911029 [] (LEWIS MICHAEL L[US]);
[US4590622](#) A 19860527 [] (WOLFE ROBERT A [US], et al);
[US8528112](#) B2 20130910 [] (BLAUER STEPHEN J [US], et al);
[WO2006096981](#) A1 20060921 [] (MED ENG SYSTEMS INC [CA], et al)

- || STSE (B2)
[US4590622](#) A 19860527 [] (WOLFE ROBERT A [US], et al);
[US5060314](#) A 19911029 [] (LEWIS MICHAEL L[US]);
[US5685015](#) A 19971111 [] (ALDRIDGE DONALD[US]);
[US8528112](#) B2 20130910 [] (BLAUER STEPHEN J [US], et al);
[WO2006096981](#) A1 20060921 [] (MED



	ENG SYSTEMS INC [CA], et al)
CCI	- F41H1/02
PA	- (A1 B2) CRYE CALEB CLARK [US]; JOHNSON MATTHEW AARON [US]; LINEWEIGHT LLC [US]
TI	- (A1) Attachable Armored Garment - (B2) Attachable armored garment
AB	- (A1 B2) A ballistic protection garment assembly has a two sleeves joined by front and back yolks. The sleeved garment can be attached to a variety of ballistic vests with front and rear attachment assemblies which are removably connected to the yolks by zippers. For ballistic vests with appropriate patches of hook and loop fastener material, the attachment assemblies comprise mating hook and loop fastener material. For ballistic vests with webbing sewn in the U.S. Army's PALS (Pouch Attachment Ladder System) arrangement, the attachment assemblies comprise a panel with connected straps which are extended through loops of the vest webbing, and held in place by buckles and C-shaped retaining elements.

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PN	- CN203850741U U 20140924
PR	- CN20142266886U 20140523
AP	- CN20142266886U 20140523
DT	- I
PA	- STATE GRID CORP CHINA; MAINTENANCE BRANCH STATE GRID HEBEI ELECTRIC POWER CO
TI	- Steel tape armored flame retardant sheath cable stripping composite device
AB	- The utility model relates to a steel tape armored flame retardant sheath cable stripping composite device. The steel tape armored flame retardant sheath cable stripping composite device comprises a glass steel grip handle body as well as a hacksaw, a skin cutting hook , a straight-line-shaped screwdriver, a blade and an electric pen which are arranged in the glass steel grip handle body; the hacksaw and the skin cutting hook are arranged at one side of the glass steel grip handle body; the straight-line-shaped screwdriver, the blade and the electric pen are arranged at the other side of the glass steel grip handle body; the electric pen is arranged in a glass steel interlayer separately; a side wall of the glass steel grip handle body is provided with a metal contact; a neon bulb is embedded on the side wall of the glass steel grip handle body; the electric pen is connected with one pole of the neon bulb; and the other

pole of the neon bulb is connected in series with a high resistor and thereafter is connected with the metal contact. The steel tape **armored** flame retardant sheath cable stripping composite device of the utility model enables an effective insulation effect, and therefore, when an electrician carries the steel tape **armored** flame retardant sheath cable stripping combined device, electric conduction can be avoided; the steel tape **armored** flame retardant sheath cable stripping combined device has functions of the electric pen, and therefore, the steel tape **armored** flame retardant sheath cable stripping combined device is convenient for the electrician to perform electric measurement safely; and therefore, the steel tape **armored** flame retardant sheath cable stripping composite device has the advantages of portable convenience and improved operational safety.

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- PN - [RU2134336](#) C1 19990810
- PR - RU19980107861 19980422
- AP - RU19980107861 19980422
- DT - I
- PA - ZAJONCHKOVSKIJ VIKTOR VLADIMIR;
ASEEV ALEKSEJ VADIMOVICH; BARINOV
JURIJ VASIL EVICH; LAPOTKIN VLADIMIR
ALEKSANDROVI
- TI - FOLDING HAND-CARRIED ASSAULT
LADDER OF COMPOSITE MATERIAL
- AB - FIELD: assault equipment. SUBSTANCE:
ladder relates to equipment of assault
groups in home troops and other
organizations used for keeping law and
order. Ladder is intended for
overcoming vertical obstacles,
penetration through windows into
second stories of buildings. Folding
hand-carried ladder is made of
composite material type **glass-**
reinforced plastic or organic plastic or
carbon plastic. It is made up of four
sections, units for connecting sections
to each other, metal turntable
cantilever type grips secured on upper
section, metal sharp-end rods secured
on lower section, tipping frame, and
tightening belt. Each section has two
strings in the form of flat trusses made
of parallel box-section beams
connected by strips, and cross-
member. They are located between
strips of opposite trusses and are
connected with beams by means of
gussets and metal braces. Each unit for
connecting sections includes pivoted
joint and fixing lock. Each cantilever
grip has sharp-end **hook** and punching

nut. Assault ladder can be used as mounted, leaned-on ladder or ramp. Aforesaid embodiment of assault ladder can endure preset vertical concentrated load, horizontal distributed load. It can be secured on vertical or horizontal supports and also with reliable resting on solid ground. It can be used for destruction of **armored glass**. EFFECT: higher efficiency. 2 cl, 7 dwg

[SS 10]