

Search history

Search 1: TAC=((panel or glass) and armored) (Results 1692)

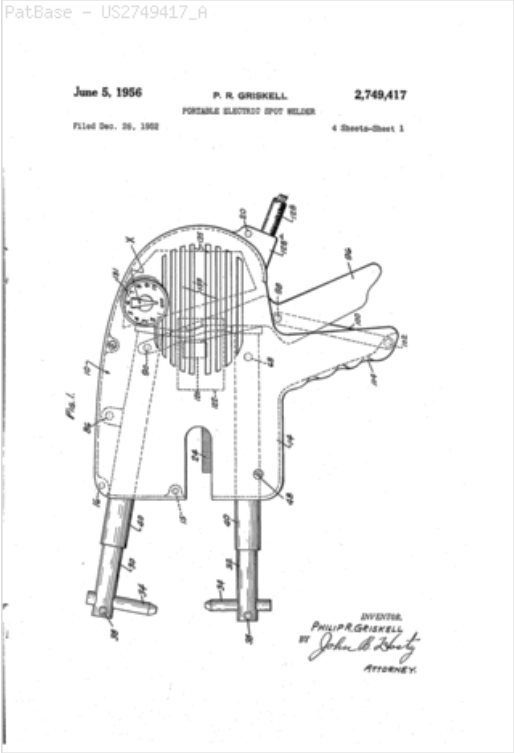
Search 2: 1 and PD<20131231 (Results 1288)

Search 3: 2 and (hook or loop or velcro) (Results 51)

Title: PORTABLE ELECTRIC SPOT WELDER

Abstract: Source: US2749417A (Claim 1) 1. A manually operable portable electric spot welder comprising a housing consisting of two similar halves bolted together, said housing having a pistol grip extending downwardly therefrom a stationary transformer having an electrode mounted in the lower part of said housing and a pivoted transformer having an electrode mounted thereabove in the upper part of said housing, a leaf spring normally holding said upper electrode in inoperative position, each of said transformers having a copper electrode holder extending axially therethrough, the back ends of said electrode holders having a conduit connecting the same together, the other ends of said electrode holders extending forward through openings in the front of said housing, a welding electrode mounted transversely in the forward end of each of said holders, and a lever pivotally connected to the upper electrode holder and to the bottom of the pistol grip on said housing, said lever normally in open position by said leaf spring.

Classifications:
International (IPC 8-9): B23K11/31 (Advanced/Invention);
B23K11/30 (Core/Invention)
International (IPC 1-7): B23K11/28
CPC: B23K11/28 B23K11/314
European: B23K11/28 B23K11/31D
US: 219/90



Family:

Publication number	Publication date	Application number	Application date
US2749417 A	19560605	US19520328083	19521226

Priority:

US19520328083 19521226

Probable Assignee:

GRISKELL PHILIP R

Assignee(s): (std):

GRISKELL PHILIP R

Inventor(s): (std):

GRISKELL PHILIP R

Title: ABSTANDSHALTER FUER SCHALUNGSWAENDE SPACER FOR SCHALUNGSWAENDE (Machine translation)

Abstract: Source: DE1684514A1 (Claim 1) 1. Abstandshalter für Schalungswaende' gekennzeichnet durch wenigstens einen armierten Koerper, dessen Querschnitt zwei einander gegenueberliegende Spitzbogen hat und dessen. Stirnseiten mit Verbindungsmitteln zum Verbinden des Koerpers mit den Schalungswaenden versehen sind.

Machine translation: (Claim 1) 1 Spacers for Schalungswaende' through has identified at least one **armored** body, the cross section of two opposing arches and its. Ends with connecting means for connecting the body are provided with the Schalungswaenden.

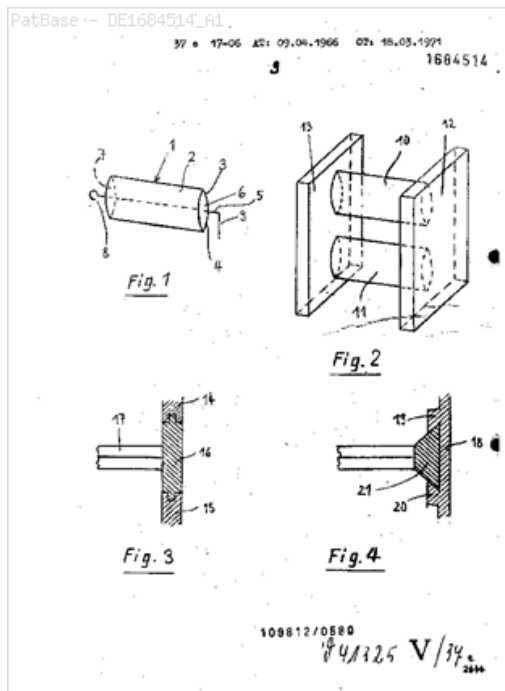
Classifications:

International (IPC 8-9): E04B2/86 E04G17/06 (Advanced/Invention); E04B2/86 E04G17/06 (Core/Invention)

International (IPC 1-7): E04B2/86 E04G17/06

CPC: E04B2/8635 E04B2/8641 E04G17/06

European: E04B2/86G E04B2/86G1 E04G17/06



Family:

Publication number	Publication date	Application number	Application date
AT278303 B	19700126	AT19660003329	19660407
CH434684 A	19670430	CH19650005028	19650409
DE1684514 A1	19710318	DE19661684514	19660409

Priority:

CH19650005028 19650409

Probable Assignee: WIEGAND OTHMAR

Assignee(s): (std): WIEGAND OTHMAR

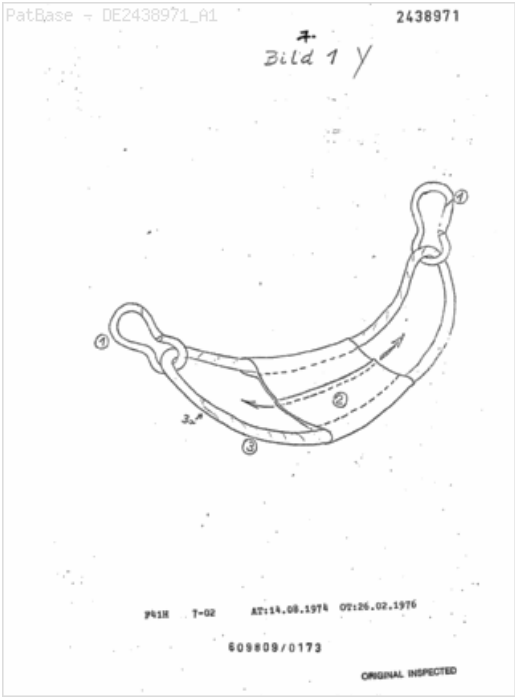
Assignee(s): OTHMAR WIEGAND

Inventor(s): (std): OTHMAR WIEGAND ; WIEGAND OTHMAR

Title: MARSCHFAHRT-SITZ EINES PANZERFAHRZEUGES SEAT FOR LOADER IN ARMOURED VEHICLE - ENSURES THAT LOADER IS NOT EXPOSED DURING TRAVELLING

Abstract: Source: DE2438971A1 Patentanspruch Marschfahrt-Sitz eines Panzerfahrzeuges, der zusaetzlich zu einem fest eingebauten Sitz im Fahrzeug anbringbar und nach dem Abnehmen raumsparend verstaubar ist,gekennzeichnet durch ein geschlossenes Seil Oval (3), das an den beiden Enden durch je einen Karabinerhaken (1) hindurchgreift und in der Mitte durch eine doppelte, das Seil umfassende und am Seil abgenaehrte Stoff- bahn (2) als Sitzflaeche gespreizt verbunden ist. The additional seat within the armoured vehicle is used to ensure that the gun loader body upper part does not project from the open turret whilst the armoured vehicle is travelling towards action. The loader is hence exposed to sniper and close combat hazards. The additional seat which is of temporary nature is **hooked** on supports within the vehicle. The seat consists of a **loop** made from a rope which has a chain link type metal hoops (1) for holding on the turret projections. In the mid-part of this rope **loops** is folded a canvas **panel** (2) which is able to slide on the rope but cannot be separated. The seat can be readily detached and stowed while not in use.

Classifications:
International (ipc 8-9): B60N2/30 B60N2/70 F41H7/02 (Advanced/Invention);
B60N2/30 B60N2/70 F41H7/00 (Core/Invention)
International (ipc 1-7): F41H7/02
CPC: B60N2/3097 B60N2/7011 F41H7/02 F41H7/046
European: B60N2/30Y B60N2/70H F41H7/02 F41H7/04F



Family:

Publication number	Publication date	Application number	Application date
DE2438971 A1	19760226	DE19742438971	19740814

Priority:

DE19742438971 19740814

Probable Assignee: BUNDESREP DEUTSCHLAND

Assignee(s): (std): BUNDESREP DEUTSCHLAND

Assignee(s): BUNDESREPUBLIK DEUTSCHLAND VERTR DURCH DEN BUNDESMINISTER DER VERTEIDIGUNG 5300 BONN

Inventor(s): (std): RAUCH HEINZ

Inventor(s): RAUCH HEINZ 8972 SONTHOFEN

Title: **Armored** garment

Abstract: Source: US3973275A An **armored** garment for protection of the torso from projectiles. The garment is comprised of unitary **panels** of pliable ballistic material capable of stopping bullets from most handguns. Double protection is provided for the front of the body where protection is most often required.

Classifications:

International (IPC 8-9): F41H1/02 (Advanced/Invention);

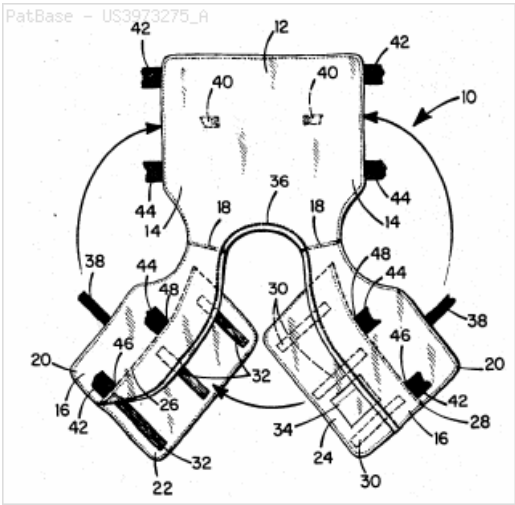
F41H1/00 (Core/Invention)

International (IPC 1-7): F41H1/02

CPC: F41H1/02

European: F41H1/02

US: 2/2.5



Family:

Publication number	Publication date	Application number	Application date
US3973275 A	19760810	US19750608653	19750828

Priority:

US19750608653 19750828

Probable Assignee:

BLAUER MAURICE

Assignee(s): (std):

BLAUER MAURICE

Inventor(s): (std):

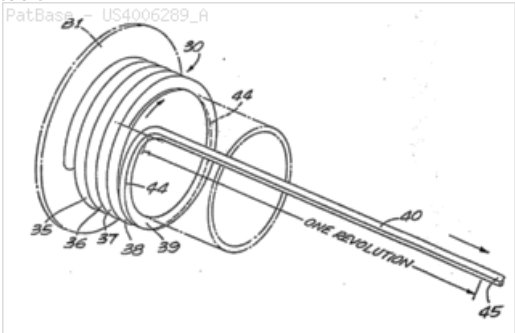
BLAUER MAURICE

Title: Electromechanical cable deployable in a no-torque condition, and method

Abstract: Source: US4006289A An electromechanical cable is adapted for deployment along a generally straight path and when thus deployed to be substantially free of torsional reactions resulting from changes in tensile stress in the longitudinal direction of the cable. The cable includes a plurality of strain members arranged in an annular configuration. When the cable lies straight and untwisted the strain members are also straight, parallel to the longitudinal axis of the cable and parallel to each other. The strain members are loosely confined within the cable structure so that when the cable is subsequently twisted they are free to move into helical positions relative to the axis of the cable.

Classifications:

International (IPC 8-9): B65H55/00 H01B7/18
H01B7/22 (Advanced/Invention);
B65H55/00 H01B7/18 (Core/Invention)
International (IPC 1-7): H01B17/22 H01B7/20
CPC: B65H55/00 H01B7/182 H01B7/221
European: B65H55/00 H01B7/18B H01B7/22B
US: 174/102R 174/107 174/108 174/115 174/131A



Family:

Publication number	Publication date	Application number	Application date
US4006289 A	19770201	US19740524665	19741118

Priority:

US19740497872 19740816 US19740524665 19741118

Probable Assignee: CONSOLIDATED PRODUCTS CORP

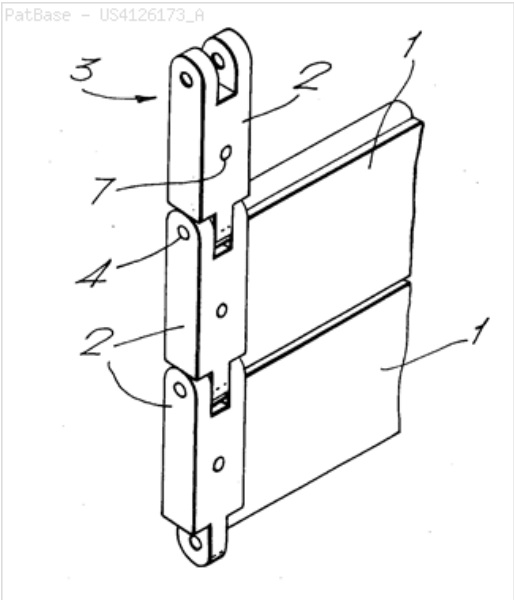
Assignee(s): (std): CONSOLIDATED PRODUCTS CORP

Inventor(s): (std): BROWN GORDON W ; ROE NORMAN P

Title: SHUTTER ARRANGEMENT

Abstract: Source: US4126173A A shutter arrangement with profiled plastic strips which have, on their adjacent sides, interlocking complementary elements with adjacent profile strips that are mounted pivotably relative to one another on **armored** chain links. The profile strips are made of a transparent plastics and have, on their narrow side, at least one projection which is inserted and fastened in a complementary opening of a link of the associated **armored** chain. The profile strips may be made of acrylic **glass** or polycarbonate. All surfaces of the profile strips may be polished, and the projection of the profile strips may be substantially trapezoidal. The projections of the profile strips may be fastened in an opening of the chain links by a cross bolt. At the same time, the chain links may be made of substantially light metal, with a guide projection located on both sides of at least part of the chain links. The guide projection on both sides may be in the form of a spacer pin, projecting on both sides, and held in a cross bore of the chain links.

Classifications:
International (ipc 8-9): E06B9/08 E06B9/15
E06B9/17 (Advanced/Invention);
E06B9/11 (Advanced/Non-invention);
E06B9/08 E06B9/11 E06B9/17 (Core/Invention)
International (ipc 1-7): E06B9/06 E06B9/14 E06B9/17 E06B9/24
CPC: E06B9/08 E06B9/15 E06B2009/1555 E06B2009/1594
E06B2009/1527 Y10S160/90
European: E06B9/08 E06B9/15 P06B9/15A8 P06B9/15B4A
P06B9/15C6
US: 160/229.1 160/229R 160/231.1 160/236 160/900



Family:

Publication number	Publication date	Application number	Application date
DE2704346 A1	19780803	DE19772704346	19770202
DE2704346 B2	19801106	DE19772704346	19770202
DE2704346 C3	19810903	DE19772704346	19770202
GB1593003 A	19810715	GB19780003026	19780125
IE46374 B	19830518	IE19780000125	19780120
IE780125 L	19780802	IE19780000125	19780120
JP1150561 C3	19830614	JP19770076658	19770629
JP53097240 A2	19780825	JP19770076658	19770629
JP57040318 B4	19820826	JP19770076658	19770629
US4126173 A	19781121	US19770862757	19771220

Priority:

DE19772704346 19770202 GB19780003026 19780125

Probable Assignee: ERNST THEUERKAUFF FA

Assignee(s): (std): THEUERKAUFF E ; THEUERKAUFF ERNST ; ERNST THEUERKAUFF FA ; ERUNSUTO TOIERUKAUFU

Assignee(s): FA ERNST THEUERKAUFF ; ERNST THEUERKAUFF ; THEUERKAUFF ERNST 3014 LAATZEN ; THEUERKAUFF ERNST 3257 SPRINGE DE

Inventor(s): (std): ERUNSUTO TOIERUKAUFU ; THEUERKAUFF ERNST

Inventor(s): THEUERKAUFF ERNST 3014 LAATZEN ; THEUERKAUFF ERNST 3257 SPRINGE DE

Title: Reinforcement of **armored** earth work constructions

Abstract: Source: US4273476A The outer skin of **armored** earthwork constructions is attached to bands and the traction is transmitted to the ground by friction. The bands are made of a corrosion resistant, high strength weave or netting of reinforced organic, **glass** or carbon fibres or fibre mixtures and are preferably impregnated with liquid reaction resins such as epoxide, polyurethane or isocyanate resins. It is advantageous to impregnate the bands and then to harden them only after they have been laid.

Classifications:

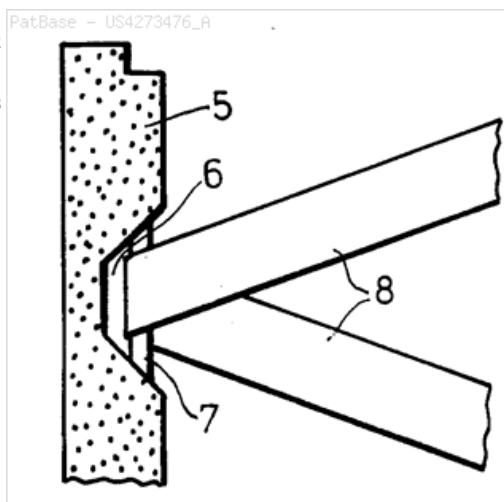
International (IPC 8-9): E02B3/12 E02D17/18 E02D27/08 E02D29/02 E04C5/07 (Advanced/Invention); E02D27/08 E02D29/02 E04C5/07 (Core/Invention)

International (IPC 1-7): E02B3/10 E02D17/18 E02D17/20 E02D27/08 E02D29/02 E02D5/00 E04C5/07

CPC: E02D29/0225 E02D29/0241

European: E02D29/02D E02D29/02D2

US: 405/258 405/284 405/302.7



Family:

Publication number	Publication date	Application number	Application date
AT362307 B	19810427	AT19780008455	19781127
AT845578 A	19800915	AT19780008455	19781127
DE2753243 A1	19790607	DE19772753243	19771129
DE2860315 D1	19810219	DE19782860315	19781118
EP0002216 A1	19790613	EP19780101398	19781118
EP0002216 B1	19801210	EP19780101398	19781118
IT1100763 A	19850928	IT19780030239	19781127
IT7830239 A0	19781127	IT19780030239	19781127
JP1363161 C3	19870209	JP19780145430	19781127
JP54107105 A2	19790822	JP19780145430	19781127
JP61028771 B4	19860702	JP19780145430	19781127
US4273476 A	19810616	US19780960817	19781115

Priority:

DE19772753243 19771129 DE19782860315 19781118

Probable Assignee: STRABAG BAU AG

Assignee(s): (std): BAYER AG ; STABAG BAU AG ; STRABAG BAU AG

Assignee(s): BAIERU AG ; BAYER AKTIENGESELLSCHAFT ; BAYER AKTIENGESELLSCHAFT LEVERKUSEN REP FED DI GERMANIA ; SHUTORABAAKU BAU AG

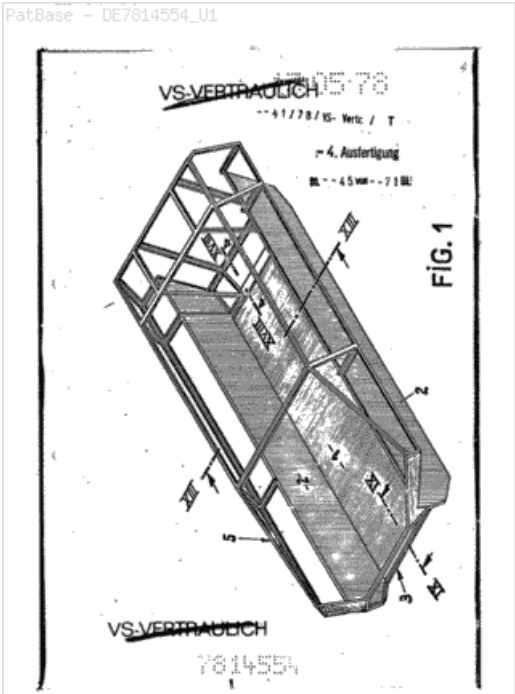
Inventor(s): (std): BERUNHARUTO KOTSURA ; FOERSTER ROLF ; FORSTER ROLF JOACHIM DR ; HAAS HANS ; HAAS HANS DR ; HANSU HAASU ; KOTULLA BERNHARD ; KOTULLA BERNHARD DR ; MARUTEIN BUAIZERU ; PREIS LOTHAR ; PREIS LOTHAR DR ; ROOTARU PURAISU ; RUDORUFU SHIYUMITSUTO ; SCHMIDT RUDOLF ; SCHMIDT RUDOLF DIPL ING ; WEISER MARTIN ; WEISER MARTIN DIPL ING ; YOAHIMU FUEERUSUTERU

Inventor(s): RUDORUFU SHUMITSUTO ; MARUTEIN UAIZERU

Designated states: CH DE FR GB NL

Abstract: Source: DE7814554U1 (Claim 1) 1. Gogen Geschosse, Splitter, Flugkoerper o. dgl. durch wenigstens eine Panzerwand gepanzertes Objekt, insbe- sondere Kampfpanzer, Schuetzenpanzer, gepanzertes Fahrzeug, dadurch gekennzeichnet, dass die betreffende Panzerwand (z. B. 9) oder eine andere Wand, Geraet o. dgl. Ueber wenigstens einen nichtmetallischen, formstabilen, schwingungs-bzw. schall-und stossdaempfen- den Koerper (z. B. 6 bzw. 7) an bzw. in einer Tregicon- struktion (z. B. 5) befestigt ist. (Claim 1) 1. Gogen of projectiles, fragment, missile o. such by at least one tank wall **armored** object, separate battle tank, **armored** infantry vehicle, **armored** vehicle, by the fact characterized that the tank wall concerned (e.g. 9) or another wall, equipment o. such over at least a non-metallic, form-stable, schwingungs-bzw. schall-und impact-absorb the body (e.g. 6 and/or 7) at and/or in a Tregicon struktion (e.g. 5) is fastened.

Classifications:
International (IPC 8-9): F41H7/04 (Advanced/Invention)
International (IPC 1-7): F41H5/02 F41H7/04
CPC: F41H7/044
European: F41H7/04D



Family:

Publication number	Publication date	Application number	Application date
DE7814554 U1	19810430	DE19780014554U	19780513

Priority:
DE19780014554U 19780513

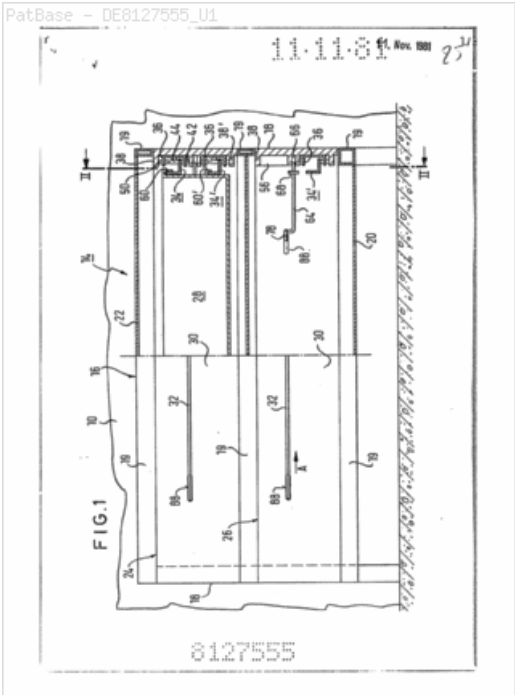
Probable Assignee: THYSSEN INDUSTRIE AG MASCHINENBAU 5810 WITTEN DE
Assignee(s): THYSSEN INDUSTRIE AG MASCHINENBAU 5810 WITTEN DE

Title: ABLAGESCHRANK FILING CABINET (Machine translation)

Abstract: Source: DE8127555U1 (Claim 1) Ablageschrank Schutzansprueche 1. Ablageschrank, insbesondere Kontenschrank, mit zu- mindest einer schubkasten-oder rahmenfoermigen, im Schrankkorpus (16) verschiebbaren Aufnahme (28), da- durch gekennzeichnet, dass der Schrankkorpus an seinen beiden zur Schubrichtung (X) senkrechten Endwaenden zum Ausziehen der Aufnahme (28) nach beiden Seiten je mit einer Ausziehoeffnung (65, 65') ausgebildet ist"und dass zwei Griffblenden (30, 30') vorgesehen sind, die bei in den Ablageschrank voll eingeschobener Aufnahme (28) beide Ausziehoeffnungen (65, 65') im wesentlichen ab- decken und derart mit dem Schrankkorpus (16) und der Aufnahme (28) verkoppelt sind, dass beim Ausziehen der Aufnahme (28) in der einen oder anderen Ausziehrichtung die jeweils vordere Griffblende (30, 30') von der Aufnahme (28) mitgenommen wird und die jeweils hintere Griffblende (30' bzw.

Machine translation: (Claim 1) filing cabinet Schutzansprueche first Filing cabinet, in particular accounts cabinet, with, at least one drawer or rahmenfoermigen, the cabinet body (16) movable recording (28), as characterized in that the cabinet body at both the shear direction (X) vertical end walls for pulling out of the recording (28) to each side with a Ausziehoeffnung (65, 65 ') is formed "and that two handle covers (30, 30') are provided, which at the filing cabinet full of pushed-Up (28) both Ausziehoeffnungen (65, 65 ') in main cover and are coupled so with the cabinet body (16) and recording (28) that upon extraction of the recording (28) in one or the other pull-out each front handle cover (30, 30 ') of the recording (28) is taken and the respective rear grip aperture (30' bzw.

Classifications:
International (IPC 8-9): A47B88/00 (Advanced/Invention);
A47B88/00 (Core/Invention)
International (IPC 1-7): A47B88/00



Family:

Publication number	Publication date	Application number	Application date
DE8127555 U1	19830407	DE19810027555U	19810921

Priority:

DE19810027555U 19810921

Probable Assignee: SIMON DANZER GMBH AND CO FABRIK FUER ORGANISATIONSMITTEL 8201 HALFING DE

Assignee(s): SIMON DANZER GMBH AND CO FABRIK FUER ORGANISATIONSMITTEL 8201 HALFING DE
FABRIK FUER ORGANISATIONSMITTEL 8201 HALFING DE

Title: Elements for use in landscaping

Abstract: Source: DE3244703A1 Purpose: plants which hardly climb, or non-climbing plants, can be grown on any facade or fronts. Novel aspects in architecture, landscape architecture and gardening are opened up. Particularly suitable for sloping and steep areas. Solution: soil, together with additives and if desired seed, is enclosed between plastic sheets or in boxes, either loose or shaped into raised beds. The sides, or recesses, in the plastic sheets and boxes are slotted or perforated so that water can penetrate from the outside and the plants can grow through these slots or perforations without this resulting in too great an evaporation of moisture. This principle has a great range of variations, for example large raised beds in individual pockets, quilted mats, transparent webs containing individual, small raised beds, and transparent long webs containing a large number of small raised beds of soil, if desired on both sides, or interconnected fillings divided in a sausage-like manner, or like strings of beads, in the form of hanging columns to be covered with a vegetation on all sides and equipped with an internal irrigation hose, or boxes in the shape of letters, and the like. They are attached by means of clamps, **hooks**, nails, screws, behind tensioned wires, behind lattices, by means of ropes... each variation being different. Fillings: 1. Container: 2. Slots: 3. Knotted rope as support: 5. Multi-armed support: 6. Plastic sheet: 7. Image, middle: Slots, possible original size.

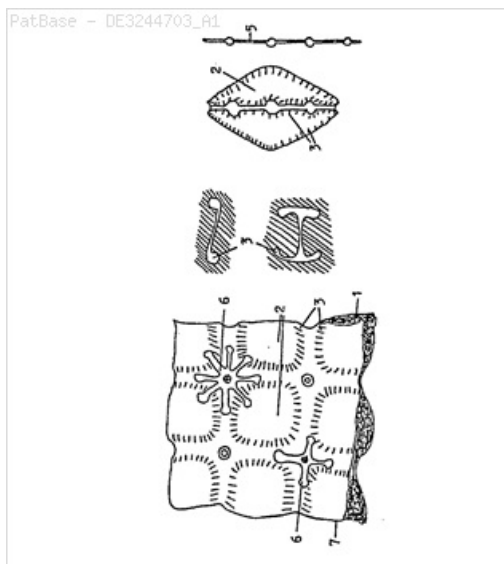
Classifications:

International (IPC 8-9): A01G9/02 E04F13/08 (Advanced/Invention);
A01G9/02 E04F13/08 (Core/Invention)

International (IPC 1-7): A01G9/02 E04F13/00 E04H1/00

CPC: E04F13/08 A01G9/025 Y02P60/244

European: A01G9/02C E04F13/08



Family:

Publication number	Publication date	Application number	Application date
DE3244703 A1	19840607	DE19823244703	19821203
DE3316791 A1	19841108	DE19833316791	19830507

Priority:

DE19823244703 19821203 DE19833316791 19830507

Probable Assignee:

DOSE GEORG

Assignee(s): (std):

DOSE GEORG

Inventor(s): (std):

DOSE GEORG