

Search history

Search FT=((fender OR mudguard) W5 (rain OR drizzle)) NEAR (bike OR bicycle)) and PD<20171106 (Results 0)
1:

Search FT=((fender OR mudguard) NEAR (rain OR drizzle)) AND (bike OR bicycle)) and PD<20171106 (Results 12)
2:

Search (IC = B62J23* OR B62J39* OR B62J1*) AND PD<20171106 (Results 4833)
3:

Search 3 AND (FT = (rain OR drizzle) NEAR (cover OR canopy)) (Results 31)
4:

Search fn=(16288705) (Results 1)
5:

Search fn=(16288705) (Results 1)
6:

Search fn=(66382288:20 or 65075296:20 or 60925853:20 or 60504257:20 or 60031784:20 or 57884558:20 or 56197533:20 or 55899991:20 or 54508935:20 or 53693484:20 or 53530269:20 or 52066243:20 or 51336808:20 or 49572210:20 or 49052502:20 or 46707033:20 or 44344311:20 or 44146739:20 or 43916190:20 or 42438925:20 or 41976884:20 or 41970809:20 or 40581647:20 or 39069976:20 or 39069832:20 or 38777378:20 or 32507019:20 or 32310897:20 or 31658961:20 or 30586419:20 or 30556747:20 or 30318908:20 or 28456343:20 or 23563122:20 or 20417665:20 or 17997725:20 or 16288705:20 or 16141947:20 or 13013356:20 or 12375279:20 or 196751:20 or 69298361:10 or 69297645:10 or 69297528:10 or 69294482:10 or 69293577:10 or 69293561:10 or 69293527:10 or 69286922:10 or 69281006:10 or 69245980:10 or 69234036:10 or 69191753:10 or 69185652:10 or 69152119:10 or 69152108:10 or 69140031:10 or 69139055:10 or 69130826:10 or 69129274:10 or 69129269:10 or 69108105:10 or 69101711:10 or 69101049:10 or 69101006:10 or 69100963:10 or 69099369:10 or 69096744:10 or 69092667:10 or 69019741:10 or 69019290:10 or 69018397:10 or 69010587:10 or 69010353:10 or 69007689:10 or 68980317:10 or 68968900:10 or 68954288:10 or 68951443:10 or 68951168:10 or 68928465:10 or 68911641:10 or 68901626:10 or 68877407:10 or 68877405:10 or 68877009:10 or 68853024:10 or 68840536:10 or 68840410:10 or 68838119:10 or 68795570:10 or 68780922:10 or 68774503:10 or 68762133:10 or 68738677:10 or 68726898:10 or 68673677:10 or 68649365:10 or 68623603:10 or 68623598:10) (Results 100)
7:

Search 3 AND (FT = (rain OR drizzle) NEAR (cover OR canopy OR screen)) (Results 34)
8:

Search 7 AND PD<20171106 (Results 44)
9:

Search fn=(196751) (Results 1)
10:

Search fn=(66382288:20 or 65075296:20 or 60925853:20 or 60504257:20 or 60031784:20 or 57884558:20 or 56197533:20 or 55899991:20 or 54508935:20 or 53693484:20 or 53530269:20 or 52066243:20 or 51336808:20 or 49572210:20 or 49052502:20 or 46707033:20 or 44344311:20 or 44146739:20 or 43916190:20 or 42438925:20 or 41976884:20 or 41970809:20 or 40581647:20 or 39069976:20 or 39069832:20 or 38777378:20 or 32507019:20 or 32310897:20 or 31658961:20 or 30586419:20 or 30556747:20 or 30318908:20 or 28456343:20 or 23563122:20 or 20417665:20 or 17997725:20 or 16288705:20 or 16141947:20 or 13013356:20 or 12375279:20 or 196751:20 or 69298361:10 or 69297645:10 or 69297528:10 or 69294482:10 or 69293577:10 or 69293561:10 or 69293527:10 or 69286922:10 or 69281006:10 or 69245980:10 or 69234036:10 or 69191753:10 or 69185652:10 or 69152119:10 or 69152108:10 or 69140031:10 or 69139055:10 or 69130826:10 or 69129274:10 or 69129269:10 or 69108105:10 or 69101711:10 or 69101049:10 or 69101006:10 or 69100963:10 or 69099369:10 or 69096744:10 or 69092667:10 or 69019741:10 or 69019290:10 or 69018397:10 or 69010587:10 or 69010353:10 or 69007689:10 or 68980317:10 or 68968900:10 or 68954288:10 or 68951443:10 or 68951168:10 or 68928465:10 or 68911641:10 or 68901626:10 or 68877407:10 or 68877405:10 or 68877009:10 or 68853024:10 or 68840536:10 or 68840410:10 or 68838119:10 or 68795570:10 or 68780922:10 or 68774503:10 or 68762133:10 or 68738677:10 or 68726898:10 or 68673677:10 or 68649365:10 or 68623603:10 or 68623598:10) (Results 100)
11:

Search 11 AND PD<20171106 (Results 44)
12:

Search 3 AND (FT = (rain OR drizzle) NEAR (cover OR canopy OR screen OR raincoat)) (Results 41)
13:

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14:

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15:

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16:

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17:

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18:

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Search 19 AND PD<20171106 (Results 91)

20:

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21:

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Search 22 AND PD<20171106 (Results 94)

23:

Search fn=(34675369 or 43124682 or 46547083 or 47850275 or 30418711 or 20568205 or 48355881) (Results 7)

24:

Search fn=(56528161 or 56528161 or 62924681 or 48982368 or 59230954 or 48495801 or 49655866 or 55166503 or 67565289 or 43124682 or 25: 50793093 or 43124682 or 50793093 or 56734716 or 65092564 or 66437093 or 66437093 or 68986006 or 24938517 or 13641883 or 23530439 or 5192780 or 29994856 or 21888179 or 7187275 or 1328039 or 1435416 or 8612846 or 4926026 or 30418711 or 20568205 or 28044263 or 32191505 or 24468493 or 28874888 or 28515448) (Results 32)

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27:

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Search 28 AND PD<20171106 (Results 94)

29:

Title: Roof for bicycle

Abstract: The roof comprises two curved and/or angled rods (12) which in their functional position are roughly U-shaped, semicircular and/or polygonal, and are installed on the frame of the bicycle on both sides of the bicycle's center plane and axially symmetrical to the frame. The front ends of the downwards pointing rods are installed on the outer ends of diagonal extension arms (14) at a distance in front of the handlebars. The inner ends of the extension arms are attached to a fitting fastened to the front fork support tube of the frame. The downwards pointing rear ends of the rods are attached to luggage rack or suchlike extending to the rear of the saddle. The two rods are interconnected by a cover (22) which extends along at least the largest portion of the length of the rods.

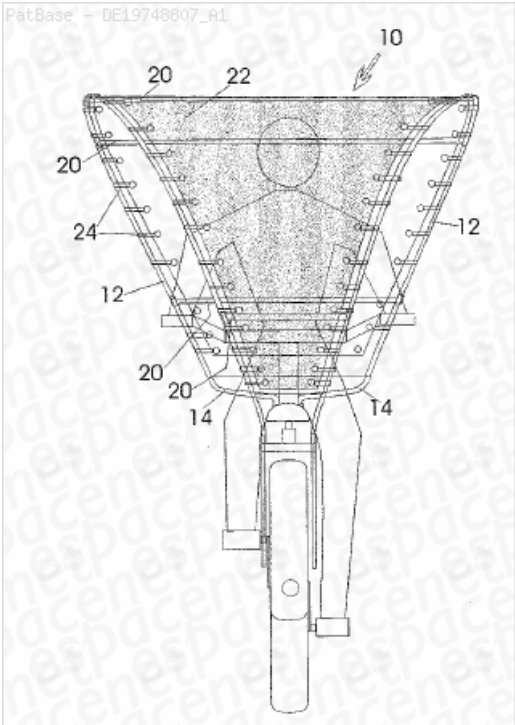
Classifications:

International (IPC 8-9): B62J17/00 B62J17/08 (Advanced/Invention)

International (IPC 1-7): B62J17/00 B62J17/08

CPC: B62J17/00 B62J17/08 B62J2017/083

European: B62J17/00 B62J17/08 L62J17/08B



Family:

Publication number	Publication date	Application number	Application date
DE19748807 A1	19990506	DE19971048807	19971105

Priority:

DE19971048807 19971105

Probable Assignee: ELMALIOGLU OENER

Assignee(s): (std): ELMALIOGLU OENER

Assignee(s): ELMALIOGLU OENER 87527 SONTHOFEN DE

Inventor(s): (std): ELMALIOGLU OENER

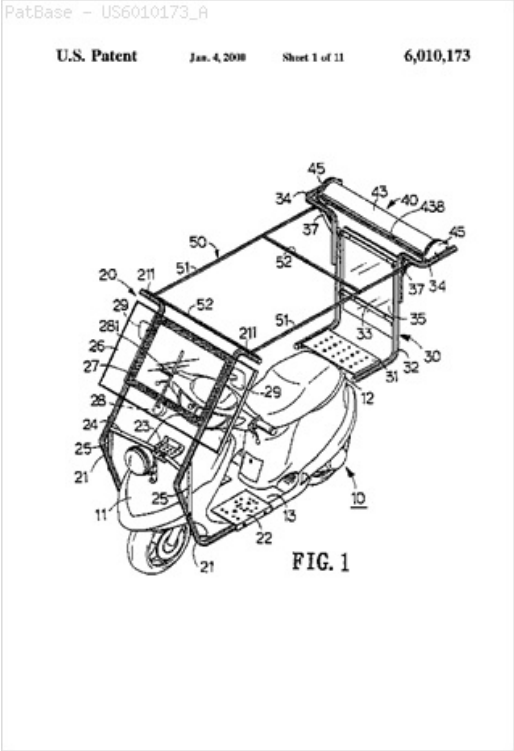
Inventor(s): ELMALIOGLU OENER 87527 SONTHOFEN DE

Title: Sunshield for motorcycles

Abstract: Source: US6010173A [EN] A sunshield for motorcycles generally includes a pair of front brackets mounted on the head portion of a motorcycle, a pair of rear brackets installed on the tail portion of the motorcycle, a pair of reel supporting brackets fixedly mounted on the rear brackets, a reel installed on the reel supporting brackets and provided with a piece of canvas, a frame arranged between the front and rear brackets, and a transparent windshield fixedly mounted on an upper portion of the front brackets, whereby the canvas can be pulled out of the reel to engage with upper ends of the front brackets to protect a rider of a motorcycle from strong wind, direct sunlight and rain. Furthermore, a lamp is mounted on the rear side of the reel to act as a braking and direction indicating light. In addition, a solar energy collecting panel is arranged on the reel to convert solar energy into electric power. Moreover, the sunshield can be easily assembled without paying someone else to do it.

Classifications:

International (IPC 8-9): B60Q1/26 B62J17/00
B62J17/08 (Advanced/Invention)
International (IPC 1-7): B60J7/08 B62J11/00 B62J17/00 B62J17/04
B62J17/08 B62J6/00
CPC: B60Q1/2611 B62J17/00 B62J17/08 B62J2017/086
European: B60Q1/26D B62J17/00 B62J17/08 L62J17/08C
US: 296/78.1 296/98



Family:

Publication number	Publication date	Application number	Application date
DE29903403 U1	19990512	DE19992003403U	19990225
US6010173 A	20000104	US19980178553	19981026

Priority:

DE19992003403U 19990225 US19980178553 19981026

Probable Assignee: JOW CHYAN LUEN

Assignee(s): (std): JOW CHYAN LUEN

Assignee(s): JOW CHYAN LUEN TAIPEH T AI PEI TW ; CHYAN LUEN JOW

Inventor(s): (std): CHYAN LUEN JOW

Title: Motorcycle canopy

Abstract: Source: US5904392A [EN] A canopy for a motorcycle is set forth which includes a rigid shell with a top portion to project over the driver and passenger and panels extending from the top portion to be connected to the motorcycle. Inwardly directed deflection surfaces are defined at the forward edges of the panels to direct air flow around the shell for the comfort of the driver and passenger.

Classifications:

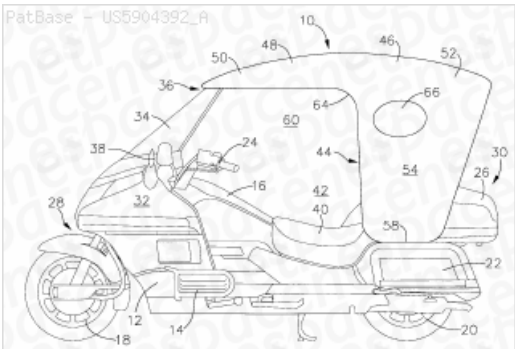
International (IPC 8-9): B62J17/00 B62J17/08 (Advanced/Invention)

International (IPC 1-7): B60J7/08 B62J17/06

CPC: B62J17/00 B62J17/08 B62J2017/086

European: B62J17/00 B62J17/08 L62J17/08C

US: 180/219 280/288.4 296/180.1 296/78.1



Family:

Publication number	Publication date	Application number	Application date
US5904392 A	19990518	US19980027139	19980220

Priority:

US19980027139 19980220

Probable Assignee:

MAINWAL LEO

Assignee(s):

MAINWAL LEO

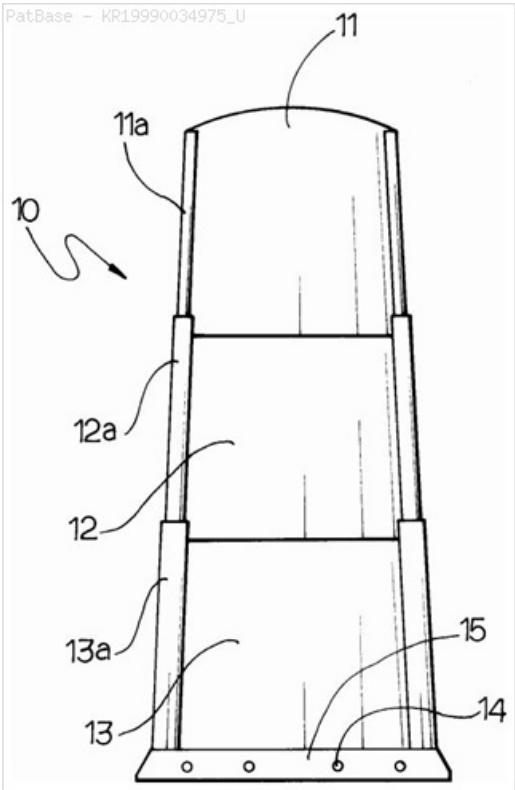
Inventor(s): (std):

MAINWAL LEO

Title: A RAIN SHIELD FOR MOTOR BIKE

Abstract: Source: KR19990034975U **Machine translation:** The present invention relates to a motorcycle rainproof film, more specifically, is installed in front of the seat of the motorcycle, normally the breeze from the front film using a wind-proof film has snow or rain to cover extending to the upper side of the driver by giving the rain or snow can be prevented relates to a motorcycle rainproof film. Film of the present invention, motor driver motorcycle rainproof support plate that is installed on the front part of the support plate (15) to (15), and to be installed integrally protruding toward the front so as to fall down toward the inside of the both end portions has a curved portion (13a) is in the form of narrowing toward the upper side, the lower plate 13 and the lower plate 13 in close contact with the inner side of the bent portion (13a), projecting toward the front so as to be inserted into the inner side toward the inner side at both ends has a curved portion (12a) of a shape that gradually narrows toward the upper intermediate plate 12 and the middle plate (12), in close contact with the inner side of the bent portion (12a), projecting toward the front so as to be inserted into both end portions of the inner side toward the upper side of the curved portion (11a) has a shape that gradually narrows to the upper plate 11, an upper plate 11 and middle plate 12, thereby extending the pulling and eye as giving cover the motorist ratio is characterized in that block. Motorcycles, windproof, rainproof, slide, projections

Classifications:
International (IPC 8-9): B62J17/00 (Advanced/Non-invention)
International (IPC 1-7): B62J17/00
CPC: B62J17/00 B62J17/04 B62J17/08



Family:

Publication number	Publication date	Application number	Application date
KR19990034975 U	19990906	KR19990008872U	19990524
KR200282908 Y1	20020723	KR19990008872U	19990524

Priority:
KR19990008872U 19990524

Probable Assignee: JUYOUNGCHEOL
Assignee(s): JUYOUNGCHEOL

Title: Canopy attachment

Abstract: Source: US5975614A [EN] A new canopy attachment for mounting to a bicycle. The inventive device includes a canopy and a pair of side frames. Each side frame comprises an elongate cross bar and a pair of elongate legs. For each side frame, the upper end of one of the legs is pivotally coupled to one of the ends of the cross bar of the side frame and the upper end of another of the legs is pivotally coupled to another end of the cross bar of the side frame. The lower ends of legs of each side frame are adapted for attachment to a frame of a bicycle. The cross bar of one of the side frames is detachably coupled to one of the sides of the canopy while the cross bar of another of the side frames is detachably coupled to another of the sides of the canopy.

Classifications:

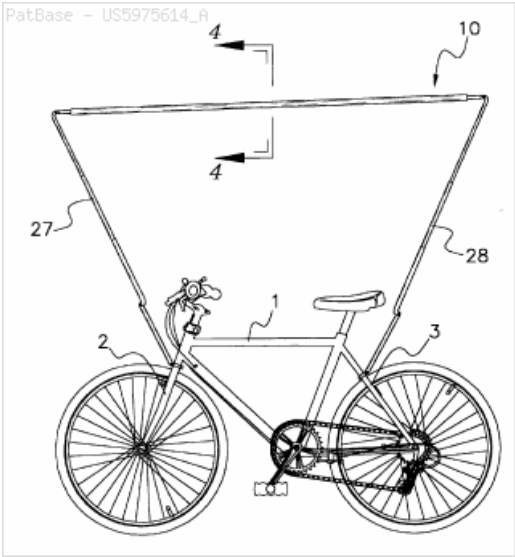
International (IPC 8-9): B62J17/08 (Advanced/Invention)

International (IPC 1-7): B62J17/08

CPC: B62J17/08 B62J2017/083

European: B62J17/08 L62J17/08B

US: 296/102 296/78.1



Family:

Publication number	Publication date	Application number	Application date
US5975614 A	19991102	US19980082685	19980521

Priority:

US19980082685 19980521

Probable Assignee: MC GRUE DONNA M

Assignee(s): MC GRUE DONNA M

Inventor(s): (std): MC GRUE DONNA M

Title: Two-wheeled light motor vehicle incorporates exterior lightweight tubular cage to give all-round protection for driver

Abstract: The vehicle has a main chassis frame (1) holding the suspension units for the wheels (2,3), motor or internal combustion engine (31), a battery or fuel tank (8) and a control column (23). A support frame (16) is mounted on a chassis frame which supports a transparent windscreen (51) and forms a cage surrounding the driver.

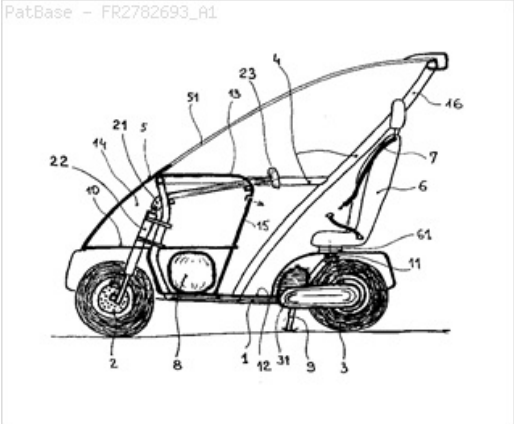
Classifications:

International (IPC 8-9): B60N2/14 B60N2/24 B62J17/00 B62J17/08 B62J27/00 B62K11/10 (Advanced/Invention)

International (IPC 1-7): B60N2/14 B62J1/00 B62J17/00 B62K11/00

CPC: B60N2/14 B60N2/24 B62J17/00 B62J17/08 B62J27/00 B62J2017/086 B62K11/10

European: B60N2/14 B60N2/24 B62J17/00 B62J17/08 B62J27/00 B62K11/10 L62J17/08C



Family:

Publication number	Publication date	Application number	Application date
FR2782693 A1	20000303	FR19980010723	19980826
FR2782693 B1	20000929	FR19980010723	19980826

Priority:

FR19980010723 19980826

Probable Assignee:

FAUVEL GILBERT

Assignee(s): (std):

FAUVEL GILBERT

Inventor(s): (std):

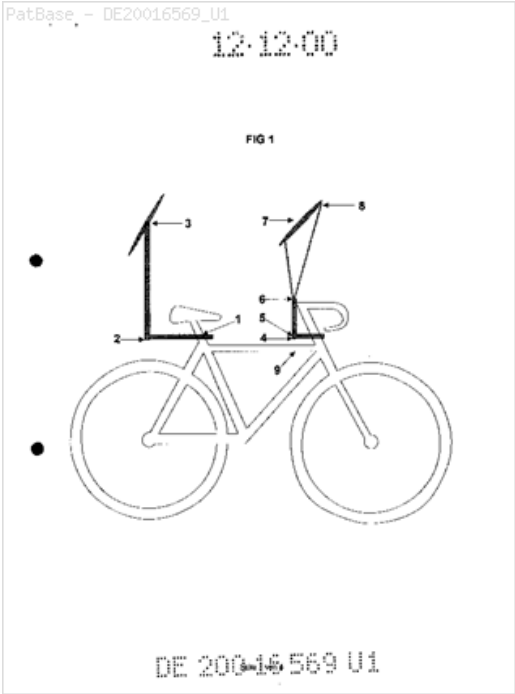
FAUVEL GILBERT

Title: Wetterschutz Enclosure (Machine translation)

Abstract: Source: DE20016569U1 [DE] (Claim1) Ansprueche Der Wetterschutz ist gekennzeichnet durch, 1 eine Vorrichtung des Stabilisator als Stecksystem am Hinterteil des Fahrrads (Figur 1Punkt 1) 2 ein ausziehbaren und verstellbarer Stabilisator als T-Stueck (Figur 1 Punkt 2) 3.

Machine translation: (Claim1) requirements the enclosure is characterized through, 1 a device stabilizer as plug system at the back part of the bicycle (figure 1Punkt 1) 2 an extendable and adjustable stabilizer as T-fitting (figure 1 point 2) 3.Ansprueche

Classifications:
International (IPC 8-9): B62J17/00 B62J17/08 (Advanced/Invention); B62J17/00 (Core/Invention)
International (IPC 1-7): B62J17/00
CPC: B62J17/00 B62J17/08
European: B62J17/00 B62J17/08



Family:

Publication number	Publication date	Application number	Application date
DE20016569 U1	20010208	DE20002016569U	20000926
DE20116697 U1	20020418	DE20012016697U	20010925

Priority:
DE20002016569U 20000926 DE20012016697U 20010925
Probable Assignee: PRELL BRIGITTE
Assignee(s): (std): PRELL BRIGITTE

Title: RETRACTABLE WEATHER PROTECTOR FOR LIGHT VEHICLES

Abstract: The invention relates to the construction of a weather protector for light vehicles which are not equipped with such a device, such as motorcycles, bicycles and similar vehicles. The inventive device comprises a protective cover consisting of a system of telescopic arms which can be extended and retracted and which support said protective cover. The device can be fixed to the vehicle in various ways depending on the type of vehicle. Optionally, when the inventive protector is not in use, it can be stored in an easily-accessible case. In this way, the device can be easily extended and retracted as necessary by the user. When the system is in use, it does not interfere with the normal operation of the vehicle.

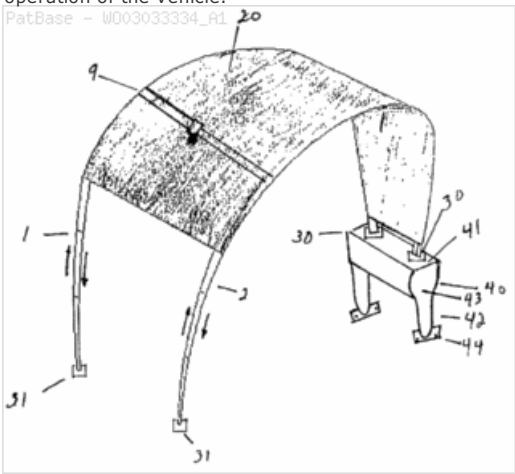
Classifications:

International (IPC 8-9): B60J3/02 B62J17/08 (Advanced/Invention);
B60J3/02 B62J17/00 (Core/Invention)

International (IPC 1-7): B60J3/02 B62J17/08

CPC: B62J17/08 B62J2017/083 B62J2017/086

European: B62J17/08 L62J17/08B L62J17/08C



Family:

Publication number	Publication date	Application number	Application date
CO5121081 A1	20020130	CO20010087352	20011011
WO03033334 A1	20030424	WO20021B04302	20021011

Priority:

CO20010087352 20011011 CO20010187352 20011011

Probable Assignee: FLERY GARCIA RICARDO

Assignee(s): (std): FLERY GARCIA RICARDO

Assignee(s): RICARDO FLERY GARCIA

Inventor(s): (std): FLERY GARCIA RICARDO

Inventor(s): RICARDO FLERY GARCIA

Agent(s): RICARDO FLERY GARCIA

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ OM PH PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Title: Muscle- or motor-powered, single or multitrack allweather vehicle

Abstract: Bicycle or motorcycle has a flagpole (z) mounted on the rear luggage carrier (b). This can be bent over and fastened to a front luggage carrier (t). A rainproof canopy (a) mounted on rings can then be spread over it and fastened along the sides of the luggage carriers.

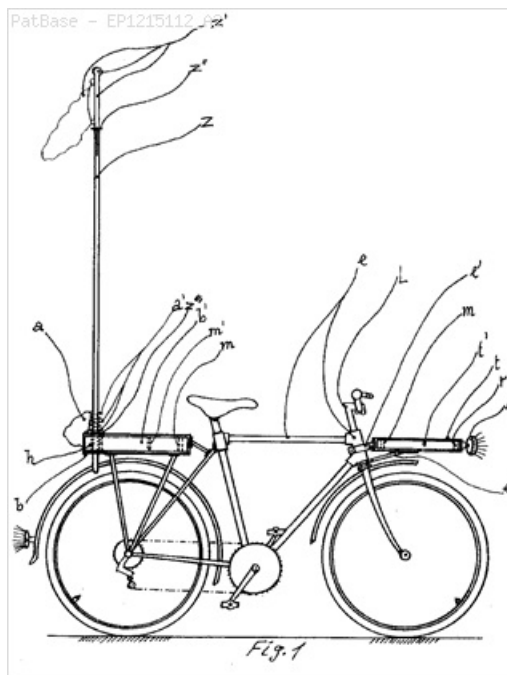
Classifications:

International (IPC 8-9): B62J17/00 B62J17/08 (Advanced/Invention)

International (IPC 1-7): B62J17/00 B62J17/08 B62J7/00 B62K3/02

CPC: B62J17/00 B62J17/08 B62J2017/083

European: B62J17/00 B62J17/08 L62J17/08B



Family:

Publication number	Publication date	Application number	Application date
DE10061921 C1	20020523	DE20001061921	20001212
DE10160426 A1	20030618	DE20011060426	20011208
EP1215112 A2	20020619	EP20010128944	20011206

Priority:

DE20001061921 20001212 DE20011060426 20011208

Probable Assignee: BUENDER HANS JOACHIM

Assignee(s): (std): BUENDER HANS JOACHIM

Inventor(s): (std): BUENDER HANS JOACHIM

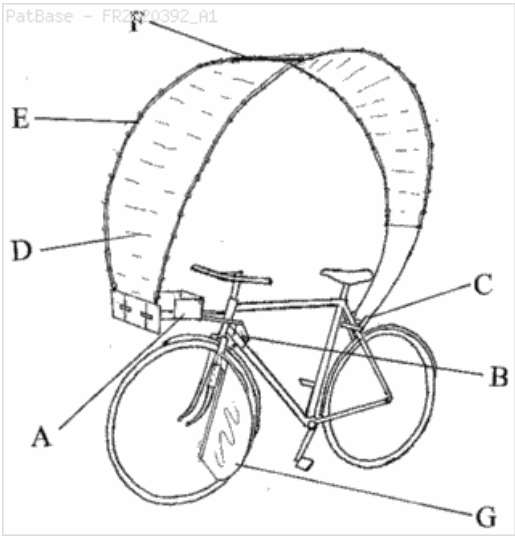
Designated states: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

Title: SYSTEME ESCAMOTABLE DE PROTECTION CONTRE LA PLUIE ET LE FROID POUR CYCLISTE RETRACTABLE WEATHER PROTECTION FOR CYCLIST COMPRISES TRANSPARENT SHEET BETWEEN TWO ARCHES FIXED ON CASE IN CYCLE FRONT AND ON CYCLE REAR

Abstract: Source: FR2820392A [FR] L'invention concerne un dispositif range dans une boite fixee a l'avant du velo. De la boite il est possible de deployer des arceaux et une toile transparente et de fixer ces arceaux a l'arriere du velo afin de constituer une protection legere et aerodynamique pour le corps du cycliste. La boite contient aussi deux plaques legeres qui une fois fixees sur la fourche avant du velo permettent de proteger le bas des jambes et les pieds du cycliste. Le systeme est constitue d'une boite (partie A de la figure 9) fixee sur le cadre du velo par une potence (partie B de la figure 9). De cette boite, une fois ouverte, deux arceaux (partie E de la figure 9) dont une extremite est deja fixee a la boite sont deployes et fixes a l'arriere du velo sur une piece (partie C de la figure 9) qui permet de regler leur inclinaison. Ces arceaux servent de guides a une toile plastique transparente (partie D de la figure 9) qui est completement deployee et tendue grace a une barre (partie F de la figure 9) fixee perpendiculairement aux arceaux. Deux plaques legeres sont extraites de la boite et fixees sur la fourche avant (partie G de la figure 9) a 45degre du sens de deplacement afin de constituer deux deflecteurs L'operation peut etre realisee en sens inverse pour ranger le dispositif Le systeme selon l'invention est particulierement destine a la protection du cycliste des intemperies et du vent relatif [EN] The weather protection for a cyclist comprises a transparent sheet (D) placed between two light arches (E) fixed in front of the cycle on one side of a case (A) fixed by a bracket (B) on the cycle frame. It is fixed on the rear by a part (C) comprising two sockets connected by a frame which pivots in a slightly larger frame fixed to the cycle frame seat stays. The protection sheet is tensioned by means of a bar (F) fixed perpendicularly to the arches.

Classifications:

International (IPC 8-9): B62J17/06 B62J17/08 (Advanced/Invention); B62J17/00 (Core/Invention)
International (IPC 1-7): B62J15/00 B62J17/08
CPC: B62J17/06 B62J17/08 B62J2017/083
European: B62J17/06 B62J17/08 L62J17/08B



Family:

Publication number	Publication date	Application number	Application date
FR2820392 A1	20020809	FR20010001575	20010206

Priority:

FR20010001575 20010206

Probable Assignee: DECOUPIGNY NICOLAS
Assignee(s): (std): DECOUPIGNY NICOLAS
Inventor(s): (std): DECOUPIGNY NICOLAS ; DOUCHET TONY