

Search history

Search TAC=((bicycle OR bike OR (two WF2 vehicle)) near (support* OR anchor* OR parking)) and PD<20160722 (Results 11839)
1:

Search 1 NOT horizontal (Results 10144)
2:

Search 2 and (FT= plate AND (flange OR base)) (Results 569)
3:

Search FT= wheel w3 (hous* OR encas*) (Results 34642)
4:

Search 2 AND 4 (Results 48)
5:

Search FT = ((vertical* OR upward*) WF4 oriented) (Results 97210)
6:

Search FT = (save# W3 space#) (Results 113404)
7:

Search 1 and 6 and 3 (Results 10)
8:

Search FT = (front WF2 wheel) w3 (fix* OR secure# OR attach* OR hold) (Results 1784)
9:

Search 1 and 9 (Results 110)
10:

Search 10 and 6 (Results 3)
11:

Search FT = (front WF2 wheel) w3 (fix* OR secure# OR attach* OR hold* OR engage#) (Results 2417)
12:

Search TAC=((bicycle OR bike OR (two WF2 wheel)) near (support* OR anchor* OR parking)) and PD<20160722 (Results 12740)
13:

Search 12 and 13 (Results 188)
14:

Search 14 and 7 (Results 5)
15:

Search fn=(66055247:10 or 66030398:10 or 66024692:10 or 65952212:10 or 65911985:10 or 65909724:10 or 65905639:10 or 65898054:10 or 65837249:10 or 65831760:10 or 65795650:10 or 65690228:10 or 65687502:10 or 65670593:10 or 65643872:10 or 65628048:10 or 65622059:10 or 65601427:10 or 65601426:10 or 65577993:10 or 65577136:10 or 65544904:10 or 65544888:10 or 65544877:10 or 65541869:10 or 65490213:10 or 65488388:10 or 65468713:10 or 65461622:10 or 65450337:10 or 65446753:10 or 65425251:10 or 65365926:10 or 65330307:10 or 65327706:10 or 65296327:10 or 65294027:10 or 65266978:10 or 65249272:10 or 65246493:10 or 65158585:10 or 65150769:10 or 65135838:10 or 65131888:10 or 65129033:10 or 65118630:10 or 65117622:10 or 65110902:10 or 65093183:10 or 65090827:10 or 65037734:10 or 64988557:10 or 64969620:10 or 64955801:10 or 64949271:10 or 64892206:10 or 64890307:10 or 64868936:10 or 64866961:10 or 64861363:10 or 64826668:10 or 64796785:10 or 64786962:10 or 64781249:10 or 64770840:10 or 64768445:10 or 64766805:10 or 64732428:10 or 64679284:10 or 64677288:10 or 64677248:10 or 64676619:10 or 64607143:10 or 64607114:10 or 64592743:10 or 64506212:10 or 64506195:10 or 64502056:10 or 64499600:10 or 64439012:10 or 64368422:10 or 64367200:10 or 64357800:10 or 64357788:10 or 64357772:10 or 64356636:10 or 64350543:10 or 64342281:10 or 64336515:10 or 64308817:10 or 64285880:10 or 64189576:10 or 64189555:10 or 64184176:10 or 64183701:10 or 64171706:10 or 64171692:10 or 64141927:10 or 64136590:10 or 64130339:10) (Results 100)

Search fn=(42984223 or 55318349 or 47036005 or 44373330 or 46872681 or 49551824) (Results 6)
17:

Title: Bike racks safety (Machine translation)

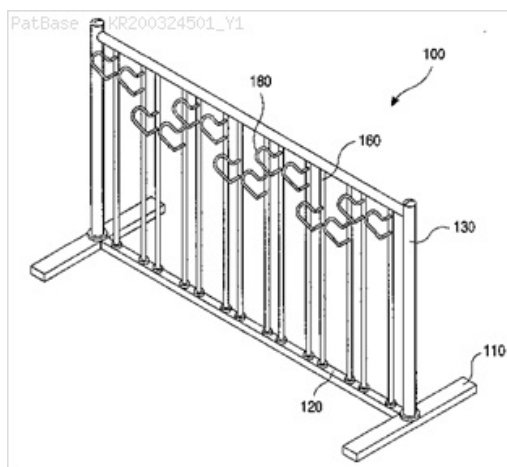
Abstract: Source: KR200324501Y The subject innovation relates to a bicycle safety holder, a pair of opposed support and, once the portrait and support a pair of opposite coupled perpendicularly to the base, respectively, the pair with the pair of rest, of the and the horizontal support member of a pair of opposing, respectively coupled perpendicularly between the vertical supports, bicycle including the opposite transverse plurality of cradle support bar coupled perpendicularly between the support for, and the handle holder is coupled to protrude to the respective holder support bar It provides a safe holder. Bike racks

Classifications:

International (IPC 8-9): B62H3/00 (Advanced/Invention);

B62H3/00 (Advanced/Non-invention)

International (IPC 1-7): B62H3/00



Family:

Publication number	Publication date	Application number	Application date
KR200324501 Y1	20030825	KR20030004865U	20030219

Priority:

KR20030004865U 20030219

Title: STANDING TYPE BIKE-PARKING SYSTEM

Abstract: Source: KR200435905Y This bike is a bicycle parking facility on hold, in particular, consist of each individual bike archive booth outside of the conventional exposed using the parking facilities compared to the safe, and there is also a bicycle storage consisting of booth by allowing you to keep up, there are advantages in securing a parking space. This is the archive of the opening and closing the door as possible, consisting of boxed booths and kept my verticals above as mount configuration, the bike can be mounted in either a vertical upright bike storage facilities are provided. Bicycles, parking, bike parking, bike upright booth, library

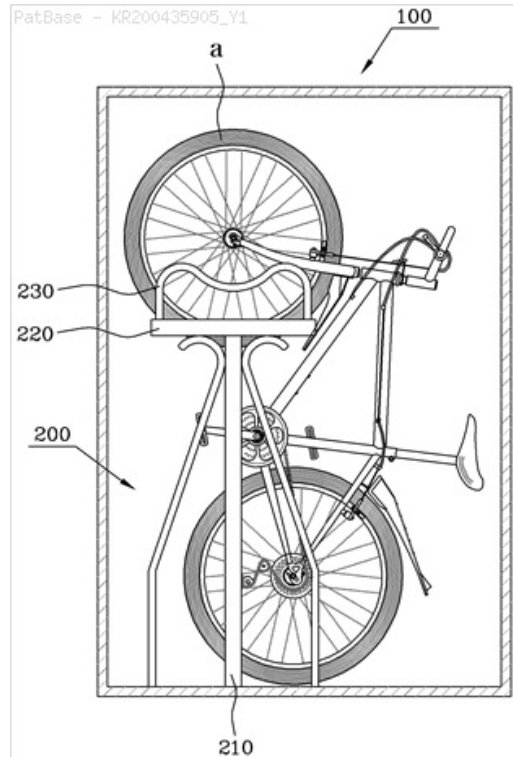
Classifications:

International (IPC 8-9): B62H3/00 B62H3/04 (Advanced/Invention);

B62H3/00 B62H3/04 (Advanced/Non-invention);

B62H3/00 (Core/Invention)

CPC: B62H3/04 B62H5/005 E04H6/02



Family:

Publication number	Publication date	Application number	Application date
KR200435905 Y1	20070309	KR20060032369U	20061222

Priority:

KR20060032369U 20061222

Probable Assignee:

CO LTD SAMCHULLY ELTEC

Assignee(s):

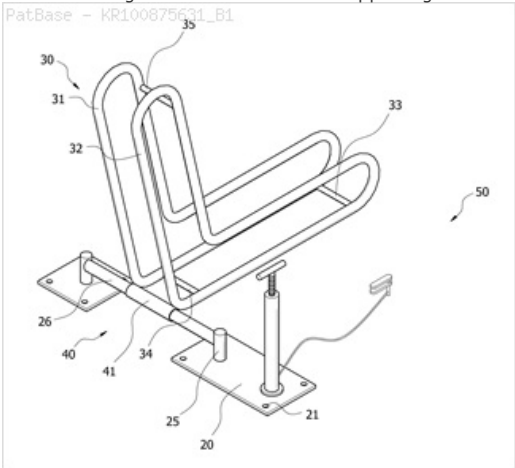
CO LTD SAMCHULLY ELTEC

Title: A SAFE KEEPING APPARATUS OF BICYCLE

Abstract: Source: KR100875631B A safe keeping apparatus of a bicycle is provided to keep a bicycle safely by holing a bicycle wheel using a bicycle holding device. A bicycle keeping apparatus comprises a plate, a vertical supporting bar, a horizontal supporting bar, and a wheel holding apparatus(30). The plates(20) of both ends are fixed in the bottom surface. A vertical supporting bar(25) is protruded at the top of the plate. A horizontal supporting bar(26) is connected between the vertical supporting bar. The wheel holding apparatus is operated around the rotating unit at the horizontal supporting bar.

Classifications:

International (IPC 8-9): B62H3/04 (Advanced/Invention);
B62H3/04 (Advanced/Non-invention);
B62H3/00 (Core/Invention)
CPC: B62H3/04 B62H3/08



Family:

Publication number	Publication date	Application number	Application date
KR100875631 B1	20081226	KR20080034337	20080414

Priority:

KR20080034337 20080414

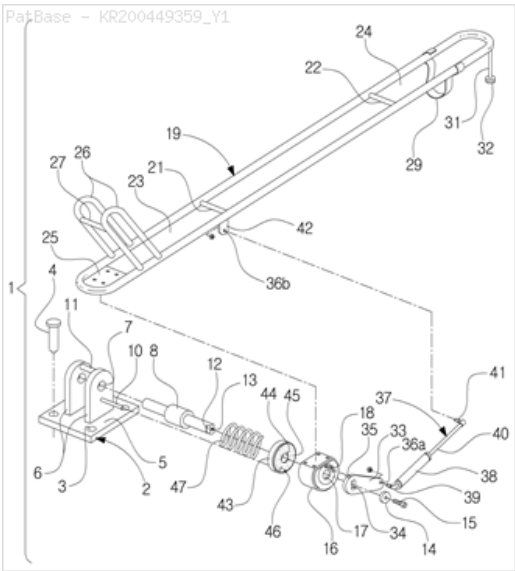
Probable Assignee:	DAEHYUN METAL CO LTD
Assignee(s): (std):	DAEHYUN METAL CO LTD
Assignee(s):	DAEHYUN METAL CO
Inventor(s): (std):	LEE GUE HOUN

Title: The vertical custody device for bicycle

Abstract: Source: KR200449359Y

Machine translation: The idea which it sees in order for the bicycle horizontally acceptance and withdrawal, deferment and it is kept to vertical, about under the parking area of the bicycle to become smallest anger, with the fact that regarding the bicycle vertical deferment system, to under upper three to fall more and or fixation the base which is established to a vertical in surface department of the minute description base petal and sell and to build position vertical support sell and with horizontal direction and in the base body department where the central axis which is established is had all and the minute description central axis and to one side of the minute description vertical support petals be projected fixation insert and in infrastructure place and to the rotary body and the top which in position condition rotate in schedule angle the bicycle to be deferred, minute description In surface department of the rotary body the front end part fixation in the condition which is connected in end part follows in rotation of the minute description rotary body and horizontality and with the bicycle deferment unit which is converted to vertical, minute description central celebration one side fixation it is contracted and in the condition which in order is in contact in one side of the minute description rotary body the rotary body horizontality and to vertical to rotate from only schedule angle scope, connection it is established in the rotary control panel which it is controlled and the minute description rotary control panel and between the bicycle deferment large bicycle deferment righteousness horizontality and vertical conversion hour shock and the vibration if buffering hour height from it supports [syok] in business place [pe] and the minute description central axis to insert, in position condition the rotary bodyIt adheres closely in the other side and it is established and in the break pad which inflicts a schedule one brake power in the rotary body and the minute description central axis in position condition and between the break pad it inserts vertical support it sells and in order it is located and the minute description break pad to adhere closely in the rotary body, the low elastic support it is composed of the elastic spring is regarding the bicycle vertical deferment system the fact that with feature. Bicycle vertical deferment system, base body department and rotary body, bicycle deferment unit, rotary control panel and break pad and elastic spring

Classifications:
International (IPC 8-9): B62H3/00 B62H3/04
B62H3/12 (Advanced/Invention);
B62H3/00 B62H3/04 B62H3/12 (Advanced/Non-invention)



Family:

Publication number	Publication date	Application number	Application date
KR200449359 Y1	20100705	KR20090016299U	20091215

Priority:
KR20090016299U 20091215

Abstract: Source: KR200453923Y

Machine translation: The present invention relates to a bicycle storage replacement lock the frame, the locks that make up the bottom of the frame of the bicycle racks on the fixed frame is fixed at right angles with the front support, this forward to support any stripes are formed in front of a bicycle wheel mounted add-housed fixture with the front wheels, the front support and the corresponding position on the fixed frame is fixed at right angles to support the rear, the rear support to any banding in forming the rear of the bicycle wheel is mounted accommodate additional rear-wheel fixture, and fixture above the front wheels and rear wheels in the middle of fastener bending integrally molded with a bicycle wheel housed in the lower fixed part and the lower wheel is mounted, This wheel can be rotated to one side the lower fastener is installed on a bicycle wheel is mounted so that you can lock or unlock old L-shaped configuration of the wheel fasteners are included. Thus, the locking frame integrally As was yirueojim banding structure during its manufacture and install bike racks minimized welds to improve the quality of the product, according to the weld area to minimize the creation of bike racks on its workability and to improve productivity, and lock the frame Bending to look through the beautiful by design, the user can give greater satisfaction.

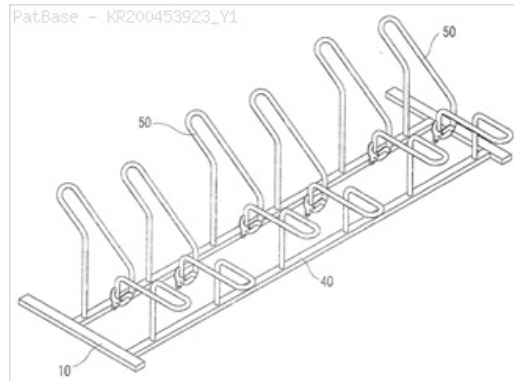
Classifications:

International (IPC 8-9): B62H3/04 B62H3/08

B62H5/16 (Advanced/Invention);

B62H3/04 B62H3/08 B62H5/16 (Advanced/Non-invention)

CPC: B62H3/04 B62H3/08 B62H5/005 B62H5/14



Family:

Publication number	Publication date	Application number	Application date
KR200453923 Y1	20110602	KR20110001464U	20110222

Priority:

KR20110001464U 20110222

Inventor(s):

PARK CHUL HONG

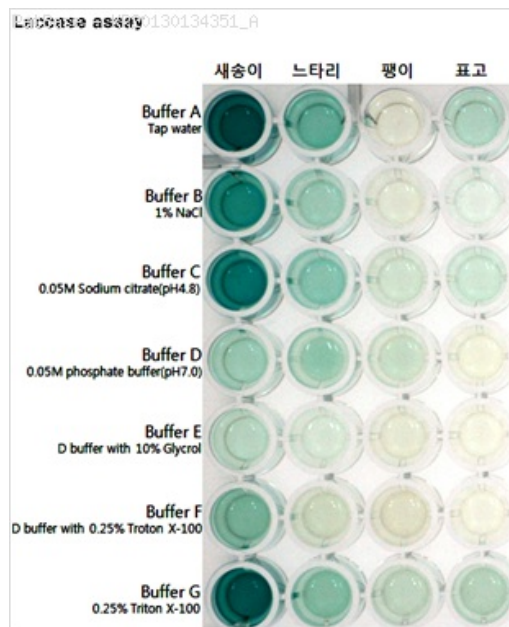
Title: METHOD FOR PRODUCING SACCHAROGENIC AMYLASES FROM SPENT MUSHROOM SUBSTRATES

Abstract: Source: KR20130134351A The present invention relates to a method for producing saccharogenic amylase derived from a spent mushroom medium, the method comprising the step of subjecting at least one spent mushroom medium to extraction using an extracting solvent to prepare an extract containing saccharogenic amylase. Here, the spent mushroom medium is selected from the spent *Pleurotus eryngii* medium and the spent *Filammulina velutipes* medium. According to the method for producing saccharogenic amylase, waste resources are used to mass-produce higher value-added saccharogenic amylase at low costs without complicated facilities, thereby cost reduction and export substitution effects, so that the method of the present invention is useful in pulp/paper, detergent industries, agricultural processing, textiles, and bio-energy industries. [Reference numerals] (AA) *Pleurotus eryngii*; (BB) *Pleurotus ostreatus*; (CC) *Filammulina velutipes*; (DD) *Lentinus edode*

Classifications:

International (IPC 8-9): C07K1/02 C12N1/14 C12N9/24 C12N9/42 (Advanced/Invention)

CPC: C12N9/0061 C12N9/2437 C12N9/248 C12Y110/03002



Family:

Publication number	Publication date	Application number	Application date
KR101458628 B1	20141112	KR20120057804	20120530
KR20130134351 A	20131210	KR20120057804	20120530

Priority:

KR20120057804 20120530

Probable Assignee: HANKYONG IND ACADEMIC COOP CT

Assignee(s): (std): HANKYONG IND ACADEMIC COOP CT

Assignee(s): HANKYONG IND ACADEMIC COOPERATION CENTER ; HANKYONG INDUSTRY ACADEMIC COOPERATION CENTER

Inventor(s): (std): KANG HEE WAN