

VanlonPro-US



TEAR TO OPEN



TEAR TO OPEN

TEAR TO OPEN



TEAR TO OPEN

TEAR TO OPEN



TEAR TO OPEN

165

Customer: **Adam - Of-bank**
Location: Floor
Package Type: Package
Received On: 5/17/2026
TBA33107025571

You received a package via UPS on 5/17/2026.
It was received in the following condition:
Good. Please bring this slip to an associate to
pickup your item as soon as possible to avoid
storage fees.

Please sign below in presence of an associate

Customer Signature _____
Print Name _____
Today's Date _____

M29.38
057
160808071



John Doe
572 HANK AARON DR SE STE
100 - 165
ATLANTA GA
30316

05/16 **CYCLE**
3.9 Lbs
PY806VAK12/24011

LGA9
KCVB
KCVG
DGE7

DGE7

spR1N5CmLms



RUM



Joan Dorian

572 HANK AARON DR SE STE
4100 -- 165

ATLANTA GA

30342 -- 2898



05/16

CYCLE

3.9 Lbs

PxBDBvXK1/3/4011



LGA9
KCVB

KCVG
DGE7

↓ DGE7

2-PACK
Cap Organizer
spring force
auto hold













VZZNN



Customer: ALL MAILBOX HOLDERS

Location: Floor
Package Type: Package
Received On: 5/16/2026

TBA331072021971

165

You received a package via UPS on 5/16/2026.
It was received in the following condition:
Good. Please bring this slip to an associate to
pickup your item as soon as possible to avoid
storage fees.

Please sign below in presence of an associate

Customer Signature _____
Print Name _____ Today's Date _____

Joan Dorian

572 HANK AARON DR SE STE
4100 - 165
ATLANTA GA
30312 - 2898

05/16 CYCLE 1
5.2 Lbs
PYS5F795 1/31/1031

PVD2
KCVB
KCVG
DGE7

DOE





Joan Dorlan

572 HANK AARON DR SE STE
4100 -- 165

TBA3310/20 21971

ATLANTA GA

30312 -- 2898



05/16 CYCLE 1

5.2 Lbs

P15SF7551/3/1031



PVD2
KCVB

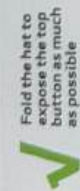
KCVG
DGE7

✓ DGE7





1 Fold the hat in the right way

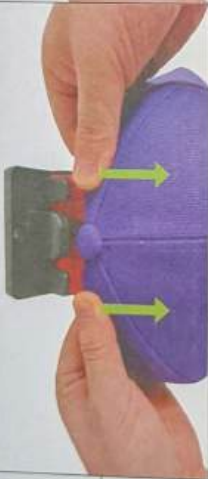


Fold the hat to expose the top button as much as possible



Wrong Demo
The hat is improperly folded, concealing the top snap button

2 Press down the elastic plate



3 Put cap button in holder hole



4 Auto-lock finished



2-PACK
Cap Organizer
spring force
auto hold













FreshTake Containers



SwiftX

<https://swiftx-express.com>

1.33 lb

From:

FLSI SHIPPING CENTER
1 COAN PL
Metuchen, NJ 08840

To: Joan Dorian

572 Hank Aaron Dr. SE Suite 4100-165
ATLANTA, GA 30315

Delivery Instruction:

Corrected ZIP Code: 30312

ATL

G.W: 0.432 KG
N.W: 0.38 KG
Size(cm):7.5x6x39(±2)

Color:BLACK ☐ COLORFUL ☒
Model:AZ 7201
MADE IN CHINA













Eco Premium

regarding UPS Terms, and notice of limitation of liability. Where allowed by law, shipper authorizes UPS to act as forwarding agent for export control and entry to law is prohibited.

EDFO

SHIP TO:

John Dorian

500 Maple Arbor Dr., SE Suite

400-165

Fulton GA 30302

29

GFUS01052 1816706

1 Fold the hat in the right way

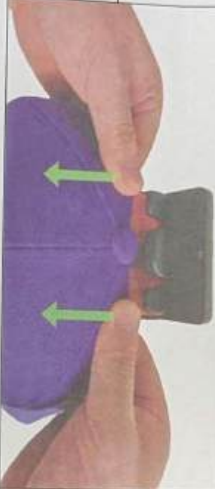


✓
Fold the hat to expose the top button as much as possible



✗
Wrong Demo
The hat is improperly folded, concealing the top snap button

2 Press down the elastic plate



3 Put cap button in holder hole



4 Auto-lock finished















HomHaven



UNITED STATES
POSTAL SERVICE®

G

usps.com

US POSTAGE



U.S. POSTAGE PAID
91748

3 lb 9.32

Mailed from 91748

USPS GROUND ADVANTAGE™

Created on 10/18/2026



RDC 01

HOM HAVEN
INDUSTRY AVE
CITY INDUSTRY CA 91748



JOAN DORIAN
572 HANK AARON DR. SE SUITE 4100-165
ATLANTA GA 30312

USPS TRACKING # USPS SHIP



65408



12115501 d22 115303-6



UNITED STATES
POSTAL SERVICE®

USPS APIs

G

usps.com

US POSTAGE

U.S. POSTAGE PAID

0 lb 9 oz

Mailed from 91748

USPS GROUND ADVANTAGE™

HOMHAVEN
18895 ARENTH AVE
CITY INDUSTRY CA 91748

Created 05/18/2026

RDC 01

M



JOAN DORIAN
572 HANK AARON DR. SE SUITE 4100-165
ATLANTA GA 30312

USPS TRACKING # USPS Ship



2-PACK
Cap Organizer
spring force
auto hold













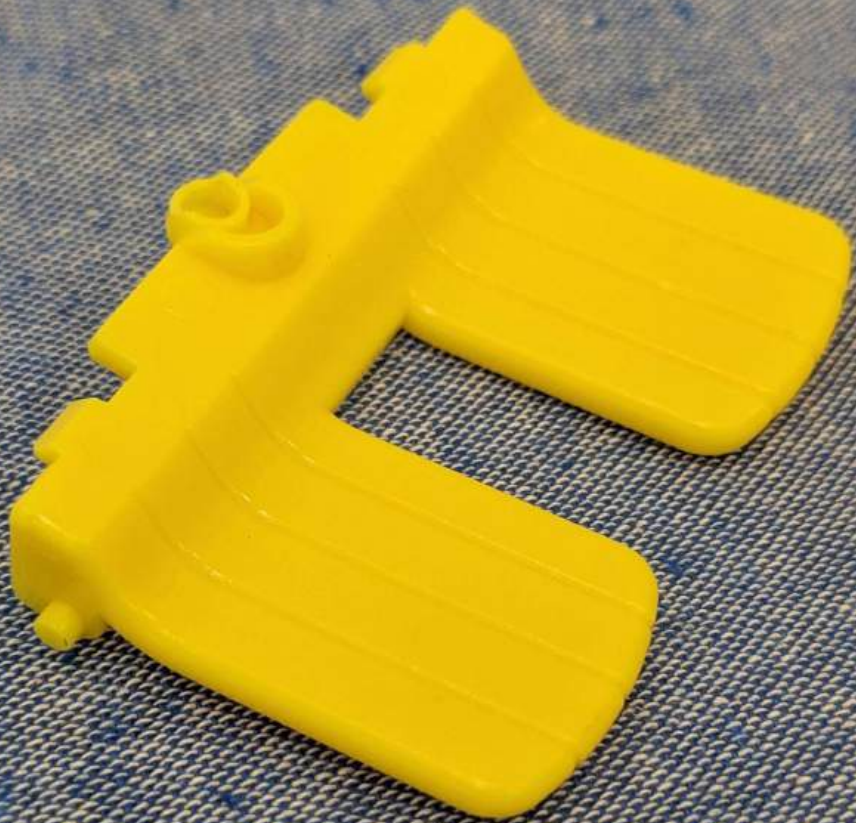


Exhibit 4

US 12,502,018 – Claim 4

4[a]. A wall-mounted hat rack for displaying baseball caps, comprising:

ACCEVO-US, BigStart, Blivorra, BWBN, HopeTiger LLC, JIAODO, LINSHIYIJIA, OXDGS, VanlonPro-US, VZZNN, FreshTake Containers, Eco Premium, HomHaven

Exhibit 2 displays each Defendant advertising wall-mounted hat racks for baseball caps. Representative sample images are below:

Home & Kitchen › Storage & Organization › Clothing & Closet Storage › Hat Racks



Accevo Spring Clip Hat Organizer Hold Storage 20 Caps for Baseball Caps (2-Pack), Hat Holder with Strong Adhesive and 8 Pack Screws, Hat Storage Display Holder for Closet Door and Wall

Visit the Accevo Store
4.7  (6) | Search this page

\$24⁹⁹
Price history

Get \$60 off instantly: Pay \$0.00 upon approval for Amazon Visa. No annual fee.

FREE Returns ▼

☐ Coupon price **\$19⁹⁹** Terms

Brand Accevo
Color Black
Material ABS
Recommended Uses For Product Hats
Product Dimensions 2"D x 2"W x 14"H

About this item

- **Spring Clip Design:** Our hat organizer adopts spring-clip mechanisms that enable quick insertion and removal of hats with a simple press-down. Each clip securely grips baseball caps, fitted hats, and snapbacks without damaging brims, ensuring stable yet accessible hat storage.
- **Dual Installation Options:** Damage-free adhesive or secure drill-mount. Setup: Use the included foam tape for damaging-free adhesion (holds 20 lbs./pack), or opt for the stainless steel screw kit for rock-solid mounting on drywall, wood, or tile. Eliminates worries about falling hat racks for baseball caps wall.

Click to see full view

Ask Rufus

Does it hold different hat types? Is adhesive or screws better?
How much weight can it hold? Why you might like this
Compare with similar [Ask something else](#)

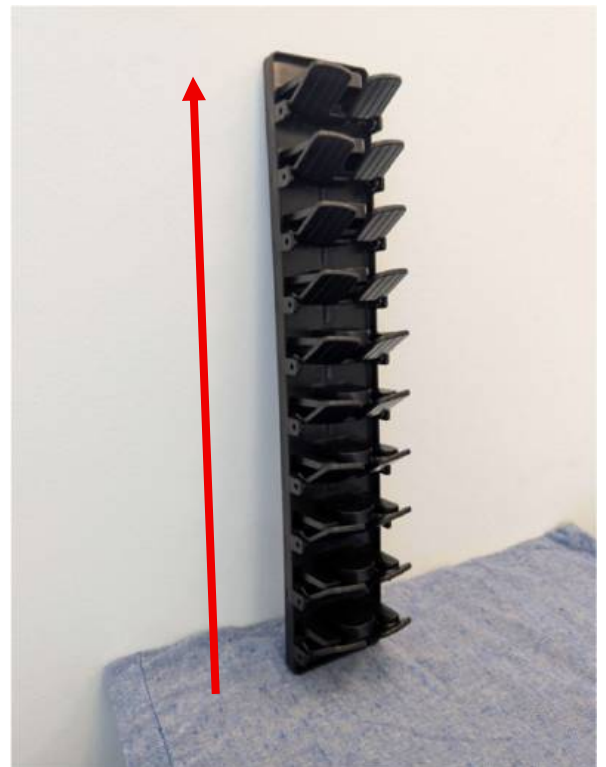


2



4[b] a hat rack body having a first surface extending in a preset direction; and

Picture below shows entire hat rack extending in a preset direction.



4[c] a clamping component comprising a clamping plate and a clamping portion, the clamping plate and the clamping portion being arranged on the first surface, and the clamping plate and the clamping portion being arranged at intervals in an extension direction of the first surface;

Entire Clamping component at the top of first surface:



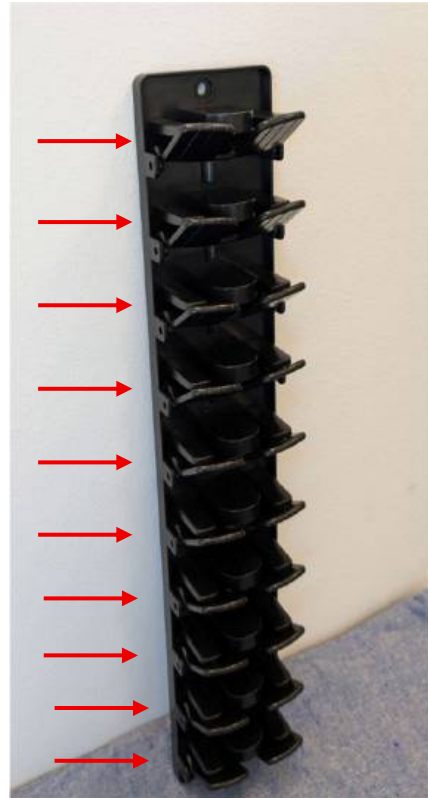
Clamping Plate:



Clamping Portion:

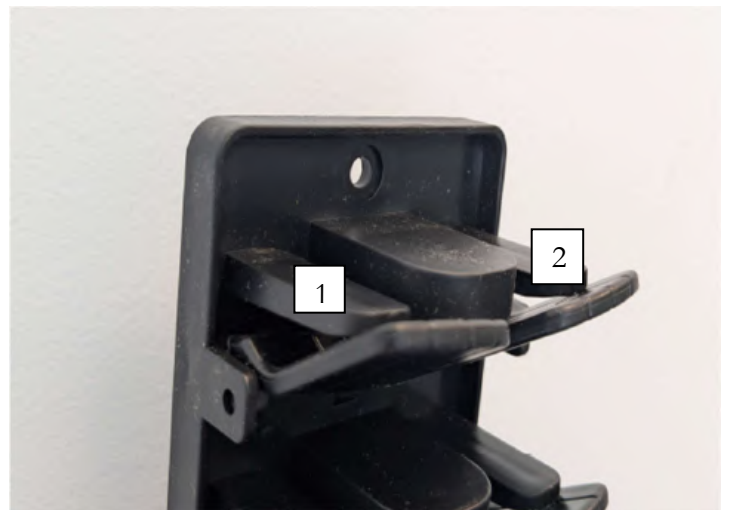


Clamping component being arranged at intervals along first surface:

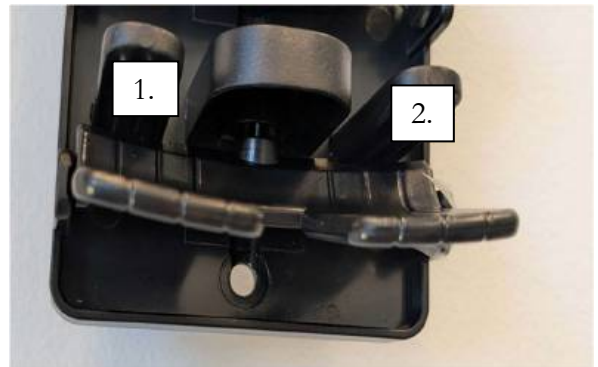


4[d] wherein the clamping portion comprises a first pressing member and a second pressing member, the first pressing member and the second pressing member are arranged at intervals along a first direction; and

First Pressing member and Second Pressing member at top of first surface:



First Pressing member and Second Pressing member at bottom of first surface:

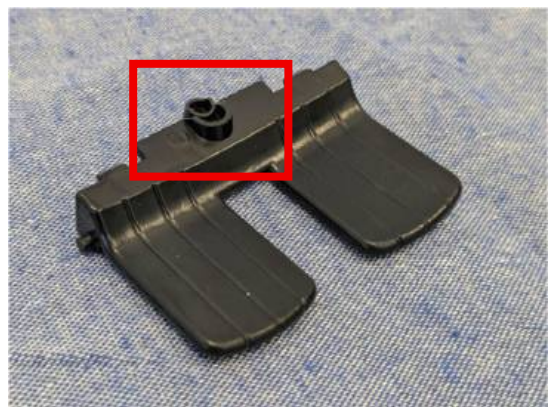


4[e] a first abutting portion is provided between the first pressing member and the second pressing member; a second abutting portion is provided on a top, corresponding to the first abutting portion, of the clamping plate; the clamping component further comprises an elastic member, and two ends of the elastic member are respectively abutted against the first abutting portion and the second abutting portion.

First abutting portion:



Second Abutting Portion (Removed from first surface):



	Elastic Member abutting the first and second abutting portions:  The photograph shows a grey plastic component with several black, ribbed cylindrical protrusions. A red rectangular box highlights a coiled metal spring located between two of these protrusions. The spring is oriented vertically, with its top end resting against the lower part of the left cylinder and its bottom end resting against the upper part of the right cylinder. The entire assembly is placed on a blue and white patterned fabric surface.
--	--

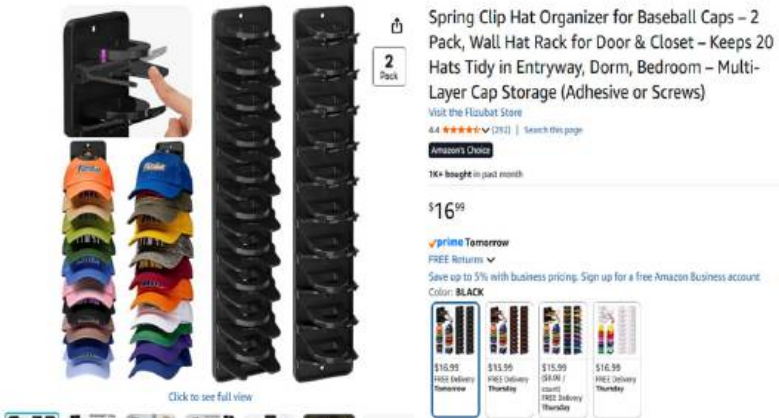
Exhibit 5

US 12,502,018 – Claim 1

Diba Co., Ltd.

1[a] A wall-mounted hat rack for displaying baseball caps, comprising:

Exhibit 2 displays Defendant advertising wall-mounted hat racks for baseball caps. Representative sample images are below:





1[b] a hat rack body having a first surface extending in a preset direction; and

Picture below shows entire hat rack extending in a preset direction.



1[c] a clamping component comprising a first clamping portion and a second clamping portion, the first clamping portion and the second clamping portion being arranged on the first surface, and the first clamping portion and the second clamping portion being arranged at intervals along an extension direction of the first surface, and a bottom of the first clamping portion defining a groove configured to accommodate a buckle portion of one of the baseball caps;

Entire Clamping component at the top of first surface:



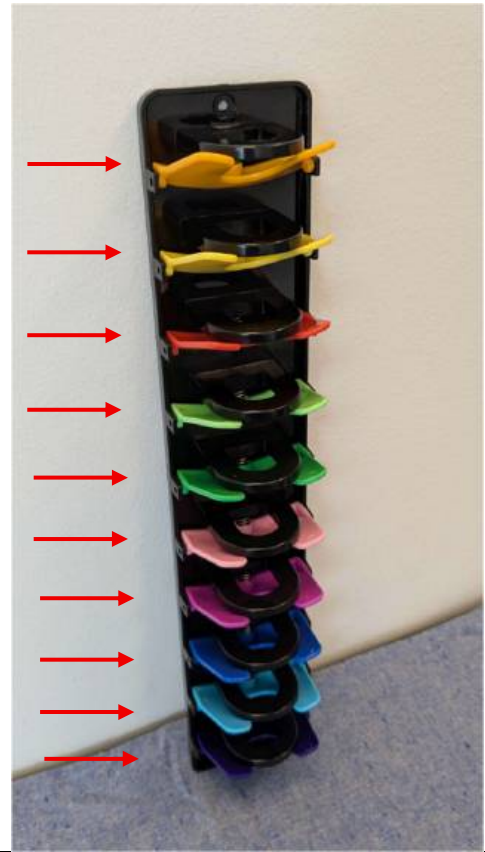
Clamping Plate:



Clamping Portion (with groove to accommodate a baseball cap buckle):



Clamping component being arranged at intervals along first surface:

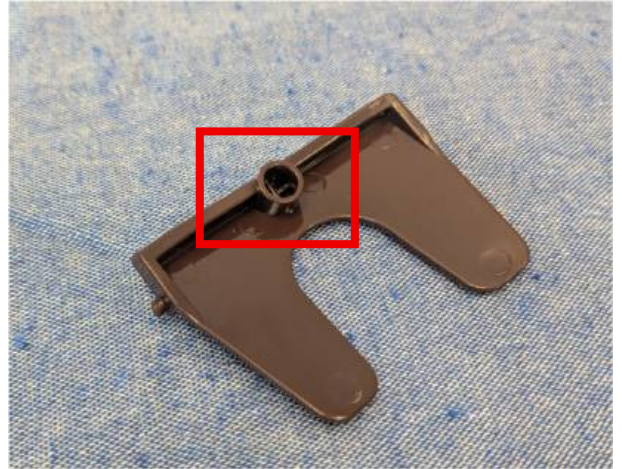


1[d] wherein a first abutting portion is further provided on a side, facing the second clamping portion, of the first clamping portion; a second abutting portion is provided on a top, corresponding to the first abutting portion, of the second clamping portion; the clamping component further comprises an elastic member, and two ends of the elastic member respectively abut against the first abutting portion and the second abutting portion.

First abutting portion:



Second Abutting Portion (Removed from the first surface):



Elastic Member abutting the first and second abutting portions:

