UNITED STATES DISTRICT COURT EASTERN DISTRICT OF NEW YORK

THINK PRODUCTS, INC.

Plaintiff, : Civil Action No.

:

:

-v.- : 2:14-cv-06659-KAM-SIL

Kiyo A. Matsumoto, U.S.D.J.

ACCO BRANDS CORPORATION and ACCO BRANDS USA LLC,

Steven I. Locke
Defendants. : U.S. Magistrate Judge

PLAINTIFF THINK PRODUCTS, INC.'S DISCLOSURE OF ASSERTED CLAIMS AND INFRINGEMENT CONTENTIONS, PURSUANT TO LOCAL PATENT RULE 6

Plaintiff Think Products, Inc. ("Think Products"), as and for its Local Patent Rule 6 "Disclosure of Asserted Claims and Infringement Contentions," hereby identifies each and every claim of U.S. Patent No. 8,717,758 ("the '758 Patent") and of U.S. Patent No. 8,837,144 ("the '144 Patent") that is alleged to be infringed by each product and/or process manufactured and/or sold in the United States by Defendants ACCO Brands Corporation and ACCO Brands USA LCC (collectively "ACCO Brands") and which are being asserted by Think Products against ACCO Brands in the above-captioned civil action for patent infringement:

United States Patent No. 8,717,758 – Independent Claim 1:

A locking assembly for securing a portable electronic device having at least one housing to a substantially immovable object, the locking assembly comprising:

The preamble of independent apparatus
Claim 1 of U.S. Patent No. 8,717,758 recites
an "intended use" of the claimed locking
assembly and is <u>not</u> a lii

ACCO Brands

of the apparatus being c

Exhibit 1020

ACCO Brands v. Think Products IPR2015-01167

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PLAINTIFF THINK PRODUCTS, INC.'S DISCLOSURE OF ASSERTED CLAIMS AND INFRINGEMENT CONTENTIONS, PURSUANT TO LOCAL PATENT RULE 6

Plaintiff Think Products, Inc. ("Think Products"), as and for its Local Patent Rule 6 "Disclosure of Asserted Claims and Infringement Contentions," hereby identifies each and every claim of U.S. Patent No. 8,717,758 ("the '758 Patent") and of U.S. Patent No. 8,837,144 ("the '144 Patent") that is alleged to be infringed by each product and/or process manufactured and/or sold in the United States by Defendants ACCO Brands Corporation and ACCO Brands USA LCC (collectively "ACCO Brands") and which are being asserted by Think Products against ACCO Brands in the above-captioned civil action for patent infringement:

<u>United States Patent No. 8,717,758 – Independent Claim 1:</u>

A locking assembly for securing a portable electronic device having at least one housing to a substantially immovable object, the locking assembly comprising:

The preamble of independent apparatus Claim 1 of U.S. Patent No. 8,717,758 recites an "intended use" of the claimed locking assembly and is <u>not</u> a limitation on the scope of the apparatus being claimed.

The following non-exclusive list of ACCO Brands Products are alleged to infringe independent apparatus Claim 1 of U.S. Patent No. 8,717,758:

The Kensington Click Safe Portable

The Kensington ClickSafe Portable Combination Laptop Lock (K64698US);

Kensington ClickSafe Keyed Laptop Lock (K64637WW);

Kensington ClickSafe Point 2 Point Keyed Lock - Keyed Lock (K64998WW);

Kensington ClickSafe Anywhere Keyed Lock 2Pack Model (K64661WW)

Kensington ClickSafe Keyed Retractable Laptop Lock (K64955WW); and,

Kensington ClickSafe Keyed Twin Laptop Lock (K64638WW),

collectively "The Asserted Infringement Products"

An instruction guide reciting descriptive information and visually showing the elements of, and how to use, the locking assembly for the Kensington "ClickSafe Combination Laptop Lock" is being included with Think Products' Infringement Contentions as "Exhibit 1."

Alternatively, if the preamble of independent Claim 1 of the '758 Patent is a limitation on the claim, then the Kensington "ClickSafe Combination Laptop Lock" is a "locking assembly" useful for the intended use recited in the preamble of Claim 1.

a captive security rod having a locking end and an anchoring end, wherein the anchoring end is passed through the at least one housing to anchor the captive security rod thereto; "Exhibit 2" of Plaintiff's Infringement Contentions is photograph of the Kensington "ClickSafe Combination Laptop Lock" with labels provided for the structural elements of ACCO Brands' locking device:

	"Exhibit 2" shows a "captive security rod" or spike, while the instructional guide ("Exhibit 1") describes a sequence of acts required to anchor the captive security rod or anchor:
	Instruction No. 1 ("Exhibit 1") depicts an anchor with an anchoring end and a locking end; the depiction shows an arrow directing the anchoring end through a slot in a computer housing;
	Instruction No. 2 ("Exhibit 1") depicts the anchor in the housing;
said captive security rod partially in said at least one housing and partially out of said at least one housing during and before locking use; and	Instruction No. 3 ("Exhibit 1") depicts the anchor being turned clockwise using an Allen wrench to anchor the anchor in the housing; and
	Instruction No. 4 ("Exhibit 1") depicts the anchor fixed partially in and partially out of the housing, before locking use.
a locking device with a locking mechanism,	"Exhibit 2" shows an "internal locking mechanism," as labeled.
	In a second set of instructions, Nos. $1-4$ ("Exhibit 1"), is provided a sequence of steps for locking the computer using a cable assembly after the anchor has been secured in the housing.
	Instruction No. 1 ("Exhibit 1") depicts a cable, to which a tamper resistant lock head/combination lock ("the lock head") is attached, being wrapped around a table structure after the lock head is passed through a loop at the end of the cable;
wherein the locking device is configured	Instruction 2 ("Exhibit 1") depicts the lock
with an opening to receive the locking end of the captive security rod to activate	head being moved to the anchor fixed partially in, and partially out, of the housing,
the locking mechanism, where the	to receive the portion of the anchor extending
activation causes the locking mechanism	out from the housing in the lock head;
to securely grasp the locking end and	Instruction 2 ("Exhibit 1") shows the look
thereby lock the security rod and portable electronic device to the locking device.	Instruction 3 ("Exhibit 1") shows the lock head completely enveloping the locking end

of the anchor; and
Instruction 4 ("Exhibit 1") shows the a computer secured to the table structure, deemed to be an "immovable object."

<u>United States Patent No. 8,717,758 – Independent Claim 16:</u>

A method for securing a portable electronic device having a horsing [sic: housing] to a substantially immovable object utilizing a locking assembly, the locking assembly comprising

a captive security rod or spike formed with an anchoring end separated axially by a protruding end,

said captive security rod being captive partially in said at least one housing and partially out of said at least one housing during and before locking use;

a locking device with an internal locking mechanism and a cable permanently attached to the locking device at one end,

An instruction guide reciting descriptive information and visually showing the elements of, and how to use, the locking assembly for the Kensington "ClickSafe Combination Laptop Lock" is being included with Think Products' Infringement Contentions as "Exhibit 1."

"Exhibit 2" of Plaintiff's Infringement Contentions is photograph of the Kensington "ClickSafe Combination Laptop Lock" with labels provided for the structural elements of ACCO Brands' locking device.

A first set of instructions Nos. 1-4 ("Exhibit 1"), all contained on a single page of the instruction guide, describes a sequence of acts required to anchor a captive security rod or anchor according to the following steps;

Instruction No. 1 ("Exhibit 1") depicts an anchor with an anchoring end and a locking end – the depiction shows an arrow directing the anchoring end through a slot in a computer housing;

Instruction No. 2 ("Exhibit 1") depicts the anchor in the housing;

Instruction No. 3 ("Exhibit 1") depicts the anchor being turned clockwise using an allen wrench to anchor the anchor in the housing; and,

Instruction No. 4 ("Exhibit 1") depicts the anchor fixed partially in and partially out of the housing, before locking use.

	In addition, the video at:
	http://www.kensington.com/us/us/4514/clicksafe %C2%AE-locks#.VTAVW3IFCcw
	indicates that the Kenssington Clicksafe laptop lock requires only one click to lock a laptop.
the method comprising acts of: securedly fixing the anchoring end of the captive security rod or spike to the portable electronic device upon or through the housing;	In a second set of Instructions No. $1-4$ ("Exhibit 1"), presented over several pages of the instruction guide, a sequence of steps is depicted for locking the computer using the cable assembly after the anchor has been secured in the housing.
attaching another end of the cable to the substantially immovable object; and	Instruction No. 1 ("Exhibit 1") depicts a cable, to which a tamper resistant lock head/combination lock ("the lock head") is attached, being wrapped around a table structure after the lock head is passed through a loop at the end of the cable.
inserting the protruding end of the captive, security rod into an opening in the locking device to actuate the internal locking mechanism and lock the locking device to the captive security rod and,	Instruction No. 2 ("Exhibit 1") depicts the lock head being moved to the anchor fixed partially in and partially out of the housing, to receive the portion of the anchor extending out from the housing in the lock head.
therefore, the portable electronic device to which it is anchored, to the substantially immovable object.	Instruction No. 3 ("Exhibit 1") shows the lock head completely enveloping the locking end of the anchor; and
	Instruction 4 shows the computer secured to the table structure ("substantially immovable object"),
	thereby practicing each and every method step of independent method Claim 16 of the '758 Patent.

<u>United States Patent No. 8,837,144 – Independent Claim 1:</u>

1. A locking assembly for securing a portable electronic device having at least one housing to a substantially immovable object, the locking assembly comprising:

The preamble of independent apparatus Claim 1 of U.S. Patent No. 8,837,144 recites an "intended use" of the claimed locking assembly and is <u>not</u> a limitation on the scope of the apparatus being claimed.

The following non-exclusive list of ACCO Brands Products are alleged to infringe independent apparatus Claim 1 of U.S. Patent No. 8,837,144:

The Kensington ClickSafe Portable Combination Laptop Lock (K64698US);

Kensington ClickSafe Keyed Laptop Lock (K64637WW);

Kensington ClickSafe Point 2 Point Keyed Lock - Keyed Lock (K64998WW);

Kensington ClickSafe Anywhere Keyed Lock 2Pack Model (K64661WW)

Kensington ClickSafe Keyed Retractable Laptop Lock (K64955WW); and,

Kensington ClickSafe Keyed Twin Laptop Lock (K64638WW),

collectively "The Asserted Infringement Products."

An instruction guide reciting descriptive information and visually showing the elements of, and how to use, the locking assembly for the Kensington "ClickSafe Combination Laptop Lock" is being included with Think Products' Infringement Contentions as "Exhibit 1."

Alternatively, if the preamble of independent Claim 1 of the '144 Patent is a limitation on the claim, then the Kensington "ClickSafe Combination Laptop Lock" is a "locking assembly" useful for the intended use recited in the preamble of Claim 1.

a captive security rod having a locking end and an anchoring end, wherein the anchoring end is installed in the at least one housing to anchor the captive security rod thereto; "Exhibit 2" of Plaintiff's Infringement Contentions is photograph of the Kensington "ClickSafe Combination Laptop Lock" with labels provided for the structural elements of ACCO Brands' locking device:

"Exhibit 2" shows a "captive security rod" or spike, while the instructional guide ("Exhibit 1") describes a sequence of acts required to anchor the captive security rod or anchor.

A first set of instructions, Nos. 1-4 ("Exhibit 1"), all contained on a single page of the instruction guide, shows the structural elements of a captive security rod with a locking end and the sequence of acts required to anchor the captive security rod or anchor recited in apparatus independent Claim 1.

Instruction No. 1 ("Exhibit 1") depicts an anchor with an anchoring end and a locking end; the depiction shows an arrow directing the anchoring end through a slot in a computer housing; and,

Instruction No. 2 ("Exhibit 1") depicts the anchor in the housing.

said captive security rod being captive partially in said at least one housing after installation and partially out of said at least one housing during and before locking use after installlation; and, Instruction No. 3 ("Exhibit 1") depicts the anchor being turned clockwise using an Allen wrench to anchor the anchor in the housing; and,

Instruction No. 4 ("Exhibit 1") depicts the anchor fixed partially in and partially out of the housing, before locking use.

a locking device with a locking mechanism, wherein the locking device is configured with an opening to receive the locking end of the captive security rod to activate the locking mechanism,

In a second set of instructions Nos. 1-4 ("Exhibit 1"), the instruction guide teaches locking the computer after the anchor has one secured in the housing:

where the activation causes the locking mechanism to securely grasp the locking end and thereby lock the installed Instruction No. 1 ("Exhibit 1") shows a cable to which a tamper resistant lock head and combination lock ("the lock head") is attached being wrapped around a table structure ("substantially immovable object") and through a loop at the end of the cable, proximate the computer with the when the anchor fixed partially in and partially out of the housing, positioned on the table structure;

security rod and portable electronic device to the locking device.

Instruction No. 2 ("Exhibit 1") depicts the lock head being moved to the anchor fixed partially in and partially out of the housing, to receive the portion of the anchor extending out from the housing in the lock head:

Instruction No. 3 ("Exhibit 1") shows the lock head completely enveloping the locking end of the anchor; and,

Instruction No. 4 ("Exhibit 1") shows the computer secured to the table structure ("substantially immovable object.")

<u>United States Patent No. 8,837,144 – Independent Claim 14:</u>

A locking assembly for securing a portable electronic device having at least one housing to a substantially immovable object, the locking assembly comprising: The preamble of independent apparatus Claim 14 of U.S. Patent No. 8,837,144 recites an "intended use" of the claimed locking assembly and is <u>not</u> a limitation on the scope of the apparatus being claimed.

The following non-exclusive list of ACCO Brands Products are alleged to infringe independent apparatus Claim 14 of U.S. Patent No. 8,837,144:

The Kensington ClickSafe Portable Combination Laptop Lock (K64698US);

Kensington ClickSafe Keyed Laptop Lock (K64637WW);

Kensington ClickSafe Point 2 Point Keyed Lock - Keyed Lock (K64998WW);

Kensington ClickSafe Anywhere Keyed Lock 2Pack Model (K64661WW)

Kensington ClickSafe Keyed Retractable Laptop Lock (K64955WW); and,

Kensington ClickSafe Keyed Twin Laptop Lock (K64638WW),

collectively "The Asserted Infringement Products." An instruction guide reciting descriptive information and visually showing the elements of, and how to use, the locking assembly for the Kensington "ClickSafe Combination Laptop Lock" is being included with Think Products' Infringement Contentions as "Exhibit 1." Alternatively, if the preamble of independent Claim 1 of the '144 Patent is a limitation on the claim, then the Kensington "ClickSafe Combination Laptop Lock" is a "locking assembly" useful for the intended use recited in the preamble of Claim 1. a captive security rod or spike A first set of instructions No. 1 - 4 ("Exhibit 1") having a locking end and an on a single leaf of the instruction guide first anchoring end, said anchoring end of describes anchoring a captive security rod or said captive security rod or spike anchor: configured for installing to the at least one housing by anchoring to the Instruction No. 1 ("Exhibit 1") depicts an anchor portable electronic device through the with an anchoring end and a locking end, with an arrow directing the anchoring end through a slot at least one housing; in a computer housing. Instruction No. 2 ("Exhibit 1") depicts the anchor in the housing. a locking device having a lock Instruction No. 3 ("Exhibit 1") depicts the anchor being turned clockwise using an Allen opening to a locking mechanism, said locking device configured to lock to wrench to anchor the anchor. said captive security rod or spike upon insertion of the locking end of Instruction No. 4 ("Exhibit 1") depicts the said installed security rod or spike anchor fixed partially in and partially out of the into said lock opening to actuate said housing, before locking use. locking mechanism, therein locking said locking device to said captive security rod or spike; and a cable attached to said locking In a second set of Instructions Nos. 1-4device and configured for fastening to ("Exhibit 1"), the instruction guide teaches locking the computer after the anchor has one the substantially immovable object prior to locking said locking device to secured in the housing: said installed captive security rod or spike,

	Instruction No. 1 ("Exhibit 1") shows a cable to which a tamper resistant lock head and combination lock ("the lock head") is attached being wrapped around a table structure and through a loop at the end of the cable, proximate the
	computer with the when the anchor fixed partially in and partially out of the housing, positioned on the table structure ("substantially immovable object.")
wherein said locking end of said installed captive security rod or spike comprises a small knob axially located on a distal end of said captive security rod or spike,	Instruction No. 2 ("Exhibit 1") depicts the lock head being moved to the anchor fixed partially in and partially out of the housing, to receive the portion of the anchor extending out from the housing in the lock head. Instruction No. 3 ("Exhibit 1") shows the lock
	head completely enveloping the locking end of the anchor.
wherein said installed captive security rod or spike is positioned in a recess in the at least one housing during non-use, and said small knob protrudes from the at least one housing during non-use.	Instruction No. 4 ("Exhibit 1") shows the computer secured to the table structure ("substantially immovable object.")

<u>United States Patent No. 8,837,144 – Independent Claim 20:</u>

A method for securing a portable electronic device having a housing to a substantially immovable object utilizing a locking assembly,

the locking assembly comprising a security rod or spike formed with an anchoring end separated axially by a protruding end,

a locking device with an internal locking mechanism and a cable permanently attached to the locking device at one end,

An instruction guide reciting descriptive information and visually showing the elements of, and how to use, the locking assembly for the Kensington "ClickSafe Combination Laptop Lock" is being included with Think Products' Infringement Contentions as "Exhibit 1."

"Exhibit 2" of Plaintiff's Infringement Contentions is photograph of the Kensington "ClickSafe Combination Laptop Lock" with labels provided for the structural elements of ACCO Brands' locking device.

A first set of instructions Nos. 1-4 ("Exhibit 1"), all contained on a single page of the instruction guide, describes a sequence of acts required to anchor a captive security rod

	or anchor according to the following steps;
	Instruction No. 1 ("Exhibit 1") depicts an anchor with an anchoring end and a locking end; the depiction shows an arrow directing the anchoring end through a slot in a computer housing;
	Instruction No. 2 ("Exhibit 1") depicts the anchor in the housing;
	Instruction No. 3 ("Exhibit 1") depicts the anchor being turned clockwise using an Allen wrench to anchor the anchor in the housing; and
	Instruction no. 4 depicts the anchor fixed partially in and partially out of the housing, before locking use.
the method comprising acts of:	In a second set of instructions No. $1-4$ ("Exhibit 1"), presented over several pages of
securely installing the anchoring end	the instruction guide, a sequence of steps is
of the security rod or spike to the portable	depicted for locking the computer using the
electronic device in the housing;	cable assembly after the anchor has been secured in the housing.
	Instruction No. 1 ("Exhibit 1") depicts a cable, to which a tamper resistant lock head/combination lock ("the lock head") is attached, being wrapped around a table structure after the lock head is passed through a loop at the end of the cable.
attaching another end of the cable to the substantially immovable object; and	Instruction No. 2 ("Exhibit 1") depicts the lock head being moved to the anchor fixed partially in and partially out of the housing, to receive the portion of the anchor extending out from the housing in the lock head;
	Instruction No. 3 ("Exhibit 1") shows the lock head completely enveloping the locking end of the anchor; and
inserting the locking end of the security rod or spike into an opening in the locking device to actuate the internal	Instruction 4 ("Exhibit 1") shows the computer secured to the table structure ("substantially immovable object"), thereby

locking mechanism and lock the locking device to the captive security rod or spike and, therefore, the portable electronic device to which it is anchored, to the substantially immovable object.

practicing each and every method step of independent method Claim 16 of the '144 Patent.

In addition, the video at:

http://www.kensington.com/us/us/4514/click safe%C2%AE-locks#.VTAVW3IFCcw

indicates that the Kenssington Clicksafe laptop lock requires only one click to lock a laptop.

Think Products' Infringement Contentions are provided without prejudice to Think
Products' rights and are based on a reasonable belief, understanding and information
available prior to completion of factor expert discovery. As such, Plaintiff Think
Products reserves the right to amend, supplement, or otherwise modify these
Infringement Contentions as Think Products learns new information and additional
facts are ascertained as discovery progresses, including written discovery, document

production, and both fact and expert depositions, analyses are made, research is completed, and any additional contentions are made.

Respectfully submitted,

THINK PRODUCTS, INC.

Dated: April 20, 2015 By /s/ EdwinD. Schindler/

Edwin D. Schindler (ES-7882)

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Attorneys for Plaintiff Think Products, Inc.

CERTIFICATE OF SERVICE

I hereby certify that I caused a true and correct copy of the foregoing PLAINTIFF THINK PRODUCTS, INC.'S DISCLOSURE OF ASSERTED CLAIMS AND INFRINGEMENT CONTENTIONS, PURSUANT TO LOCAL PATENT RULE 6 to be served on counsel of record via electronic mail on April 20, 2015.

/s/ John F. Vodopia
John F. Vodopia

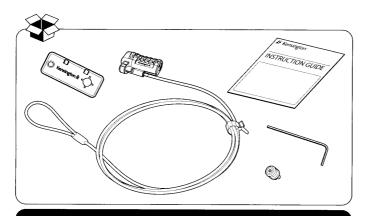
PLAINTIFF THINK PRODUCTS, INC. INFRINGEMENT CONTENTIONS EXHIBIT 1

Kensington[®]

ClickSafe[™] Combination Laptop Lock

INSTRUCTION GUIDE
GUIDE D'INSTRUCTIONS
BEDIENUNGSANLEITUNG
HANDLEIDING
MANUALE DI ISTRUZIONI
MANUAL DE INSTRUCCIONES

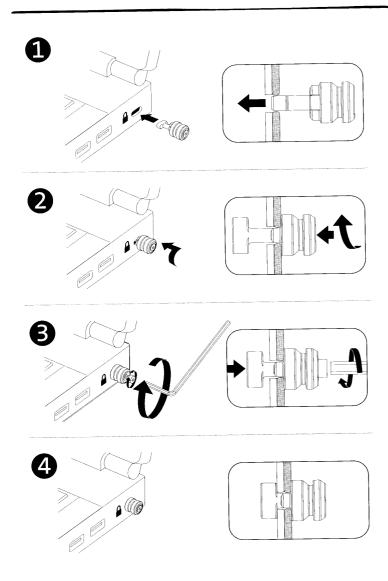
HASZNÁLATI ÚTMUTATÓ PŘÍRUČKA S POKYNY INSTRUKCJA OBSŁUGI РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ MANUAL DE INSTRUÇÕES

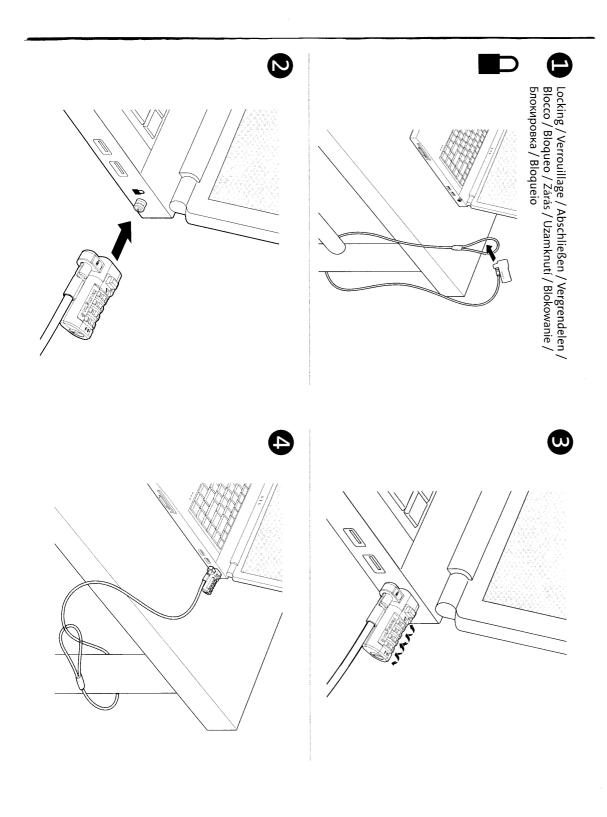


Register Now! Enregistrer maintenant! Jetzt registrieren! Nu registreren Registrar ahora Registra adesso Regisztràljon most! Zaregistrujte se nyní! Zarejestruj się! Зарегистрироваться! Registe-se agora!

register.kensington.com







For maximum security be sure to turn all dials to a random configuration after securing the lock to your laptop.

Pour une sécurité optimale, tournez toutes les molettes sur une combinaison aléatoire après avoir sécurisé le verrou sur votre ordinateur portable

Stellen Sie sicher, alle Tastenfelder wahlweise zu konfigurieren, nachdem Sie das Schloss an Ihrem Laptop gesichert haben. So erhalten Sie maximale Sicherheit.

Voor een maximale beveiliging dient u ervoor te zorgen dat u alle cijfers instelt op een willekeurige configuratie nadat u het slot hebt vastgezet op uw laptop.

Per la massima sicurezza, accertarsi di impostare una combinazione casuale dopo aver fissato il lucchetto sul laptop. Para obtener el máximo de seguridad, asegúrese de girar todas

las ruedas de forma aleatoria tras fijar el candado a su portatil

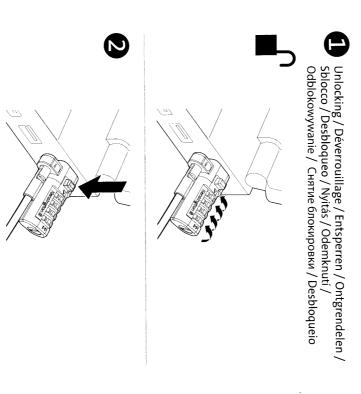
A maximális biztonság érdekében, miután a zárat a laptopjához rögzítette, az összes tárcsát forgassa el egy véletlenszerű konfigurációba.

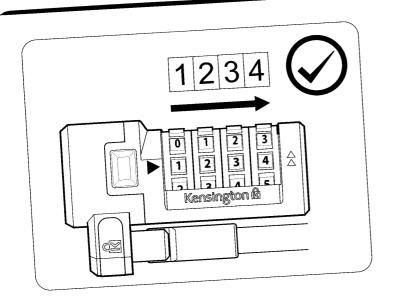
Chcete-li dosáhnout maximální bezpečnosti, zajistěte, aby po uzamknutí notebooku byla všechna čísla otočena na náhodnou konfiguraci.

Dla zapewnienia maksymalnego bezpieczeństwa upewnij się, że po założeniu blokady na laptopie wszystkie pokrętła zostały ustawione w losowych pozycjach.

После установки замка выберите случайную кодовую комбинацию для защиты портативного компьютера.

Para obter o máximo de segurança, certifique-se de que roda todos os discos giratórios para uma posição aleatória após prender o cadeado ao seu computador portátil.





Troubleshooting

- Trouble installing the ClickSafe Security Anchor on your laptop?
- Before installing the ClickSafe Security Anchor you may need to loosen the screw then repeat steps 2 through 4.

Dépannage

- Vous rencontrez des problèmes lors de l'installation de ClickSafe Security Anchor sur votre ordinateur portable?
- Avant d'installer le ClickSafe Security Anchor, il peut être utile de desserrer les vis puis de répéter les étapes 2 à 4.

Fehlerbehebung

- Haben Sie Schwierigkeiten, ClickSafe Securtiy Anchor auf Ihrem Latop zu installiern?
- Vor der Installation von ClickSafe Security Anchor müssen Sie möglicherweise die Schraube lockern. Wiederholen Sie anschließend die Schritte 2 bis 4.

Устранение неисправностей

- Не можете установить замок ClickSafe Security Anchor на портативный компьютер?
- Прежде чем установить замок ClickSafe Security Anchor, ослабьте крепление и повторите действия 2—4.

Resolução de problemas

- Está com problemas em instalar o ClickSafe Security Anchor no seu computador portátil?
- Antes de instalar o ClickSafe Security Anchor, poderá ter de desapertar o parafuso e depois repetir os passos 2 a 4.

Kensington and the ACCO name and design are registered trademarks of ACCO Brands. The Kensington Promise is a service mark of ACCO Brands. All other registered and unregistered trademarks are the property of their respective owners. Covered by one or more of US Pat. No's 6,081,974; 6,317,936; 6,360,405.

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WARRANTY Pour to ut support



Complete warranty terms are available at:

www.warranty.kensington.com

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PLAINTIFF THINK PRODUCTS, INC. INFRINGEMENT CONTENTIONS EXHIBIT 2

