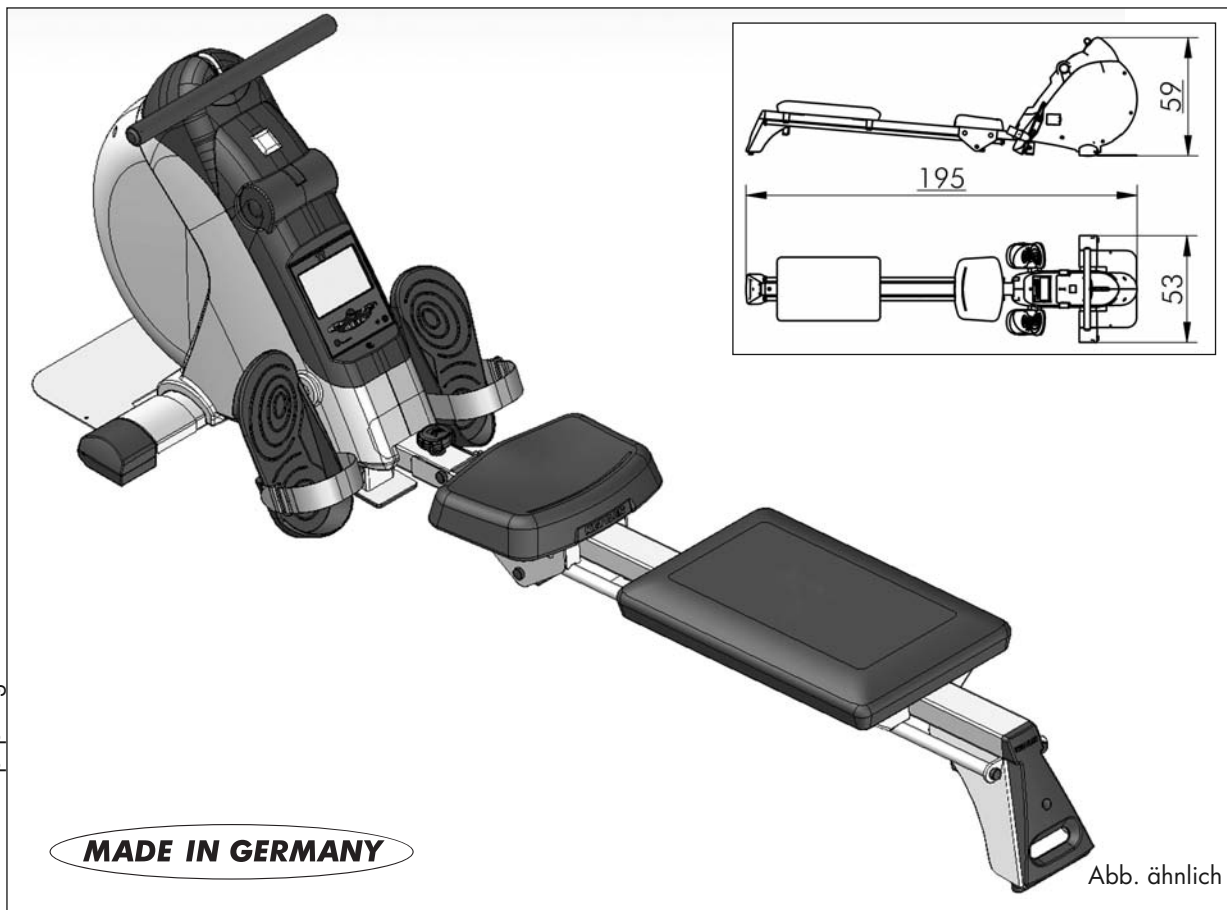


Montageanleitung für Rudergerät „COACH LS“

Art.-Nr. 07985-640



Auf 100% Altpapier gedruckt!

D
GB
F
NL
E
I
PL
CZ
P
DK
RO

Before assembling or using the unit, please read the following instructions carefully. They contain important information for use and maintenance of the equipment as well as for your personal safety. Keep these instructions in a safe place for maintenance purposes or for ordering spare parts.

For Your Safety

- The crosstrainer should be used only for its intended purpose, i.e. for physical exercise by adult people.
- Any other use of the equipment is prohibited and may be dangerous. The manufacturer cannot be held liable for damage or injury caused by improper use of the equipment.
- The crosstrainer has been designed in accordance with the latest standards of safety. Any features which may have been a possible cause of injury have been avoided or made as safe as possible.
- The training device corresponds with DIN EN 957 -1/-9, class HB.
- Incorrect repairs and structural modifications (e.g. removal or replacement of original parts) may endanger the safety of the user.
- Damaged components may endanger your safety or reduce the lifetime of the equipment. For this reason, worn or damaged parts should be replaced immediately and the equipment taken out of use until this has been done. Use only original KETTLER spare parts.
- In case of enquiry, please contact your KETTLER dealer.
- **If the equipment is in regular use, check all its components thoroughly every 1–2 months. Pay particular attention to the tightness of bolts and nuts. This is particularly true for the attachment of grip strap, running plate and fastening of the handlebar and front tube.**
- Instruct people using the equipment (in particular children) on possible sources of danger during exercising.
- Before beginning your program of exercise, consult your doctor to ensure that you are fit enough to use the equipment. **Base your program of exercise on the advice given by your doctor. Incorrect or excessive exercise may damage your health!**
- **Any interference with parts of the product that are not described within the manual may cause damage, or endanger the person using this machine. Extensive repairs must only be carried out by KETTLER service staff or qualified personnel trained by KETTLER.**
- To ensure that the safety level is kept to the highest possible standard, determined by its construction, this product should be serviced regularly (once a year) by specialist retailers.
- Before use, always check all screws and plug-in connections as well as respective safety devices fit correctly.
- ⚠ **Caution:** While assembly of the product keep off children's reach (Choking hazard - contains small parts).
- Before beginning your first training session, familiarize yourself thoroughly with all the functions and settings of the unit.
- Always wear suitable shoes when using.
- Before beginning your program of training, study the instructions for training carefully.
- Our products are subject to a constant innovative quality assurance. We reserve the right to perform technical modifications.
- In choosing the location of the apparatus, ensure a sufficient safety distance from any obstacles. The apparatus must not be mounted in the immediate vicinity of main passageways (paths, doorways, corridors).
- **All electric appliances emit electromagnetic radiation when in operation. Please do not leave especially radiation-intensive appliances (e.g. mobile telephones) directly next to the cockpit or the electronic controlsystem as otherwise values displayed might be distorted (e.g. pulse measurement).**
- ⚠ **WARNING! Heart rate monitoring systems may be inaccurate. Over exercise may result in serious injury or death. If you feel faint stop exercising immediately.**

Handling the equipment

- Before using the equipment for exercise, check carefully to ensure that it has been correctly assembled.
- It is not recommended to use or store the apparatus in a damp room as this may cause it to rust. **Please ensure that no part of the machine comes in contact with liquids (drinks, perspiration etc.). This may cause corrosion.**
- The machine is designed for use by adults and children should not be allowed to play with it. Children at play behave unpredictably and dangerous situations may occur for which the manufacturer cannot be held liable. If, in spite of this, children are allowed to use the equipment, ensure that they are instructed in its proper use and supervised accordingly.
- Use for your regular cleaning, maintenance and care our appliance maintenance set (Article no. 07921-000) specifically licensed for KETTLER Sports apparatus and available from the Sport specialized trade.
- **Please ensure that liquids or perspiration never enter the machine or the electronics.**
- This Rowing machine is an exercise machine that works independence from stroke sequence (speed).
- A slight production of noise at the bearing of the centrifugal mass is due to the construction and has no negative effect upon operation. Possibly occurring noise during reverse pedalling result from engineering and are absolutely safe.
- The crosstrainer has a magnetic brake system.
- To operate correctly, the pulse function requires a minimum voltage of 2,7 volts (only for computers working with batteries).
- When choosing a place for the equipment please ensure that the floor can withstand the additional weight/load.
- The surface on which the unit is placed must be firm and even. Place rubber or straw mats under it to deaden any noise or impacts. Only for appliances with weights. Avoid powerful oscillations of the dumbbells!
- Basically this equipment does not need any special maintenance.
- The rowing machine must be set up on an even impactresistant base. To absorb the vibrations, lay a straw or rubber mat under the machine.

Instructions for Assembly

- Ensure that you have received all the parts required (see check list) and that they are undamaged. Should you have any cause for complaint, please contact your KETTLER dealer.
- Before assembling the equipment, study the drawings carefully and carry out the operations in the order shown by the diagrams. The correct sequence is given in capital letters.
- Please note that there is **always** a danger of injury when working with tools or doing manual work. Therefore please be careful when assembling this machine.
- Ensure that your working area is free of possible sources of danger, for example don't leave any tools lying around. Always dispose packaging material in such a way that it may not cause any danger. There is always a **risk of suffocation** if children play with plastic bags!
- The equipment must be assembled with due care by an adult person. If in doubt call upon the help of a second person, if possible technically talented.
- The fastening material required for each assembly step is shown in the diagram inset. Use the fastening material exactly as instructed. The required tools are supplied with the equipment.
- Bolt all the parts together loosely at first, and check that they have been assembled correctly. Tighten the locknuts by hand until resistance is felt, **then use spanner to finally tighten nuts completely against resistance (locking device)**. Then check that all screw connections have been tightened firmly. **Attention:** once locknuts have been unscrewed they no longer function correctly (the locking device is destroyed), and must be replaced.
- For technical reasons, we reserve the right to carry out preliminary assembly work (e.g. addition of tubing plugs).

List of spare parts page 34-36

When ordering spare parts, always state the full article number, spare-partnumber, the quantity required and the S/N of the product (see handling).

Example order: Art. no. 07985-640 / spare-part no. 67002000 / 2 pieces / S/N

Please keep original packaging of this article, so that it may be used for transport at a later date, if necessary.

Goods may **only** be returned after prior arrangement and in (internal) packaging, which is safe for transportation, in the original box if possible.

It is important to provide a detailed defect description / damage report!

Important: spare part prices do not include fastening material; if fastening material (bolts, nuts, washers etc.) is required, this should be clearly stated on the order by adding the words „**with fastening material**“.

Waste Disposal

KETTLER products are recyclable. At the end of its useful life please dispose of this article correctly and safely (local refuse sites).

GB **KETTLER GB Ltd.** · KETTLER House, Merse Road · North Moons Moat · Redditch, Worcestershire B98 9HL

<http://www.kettler.co.uk>

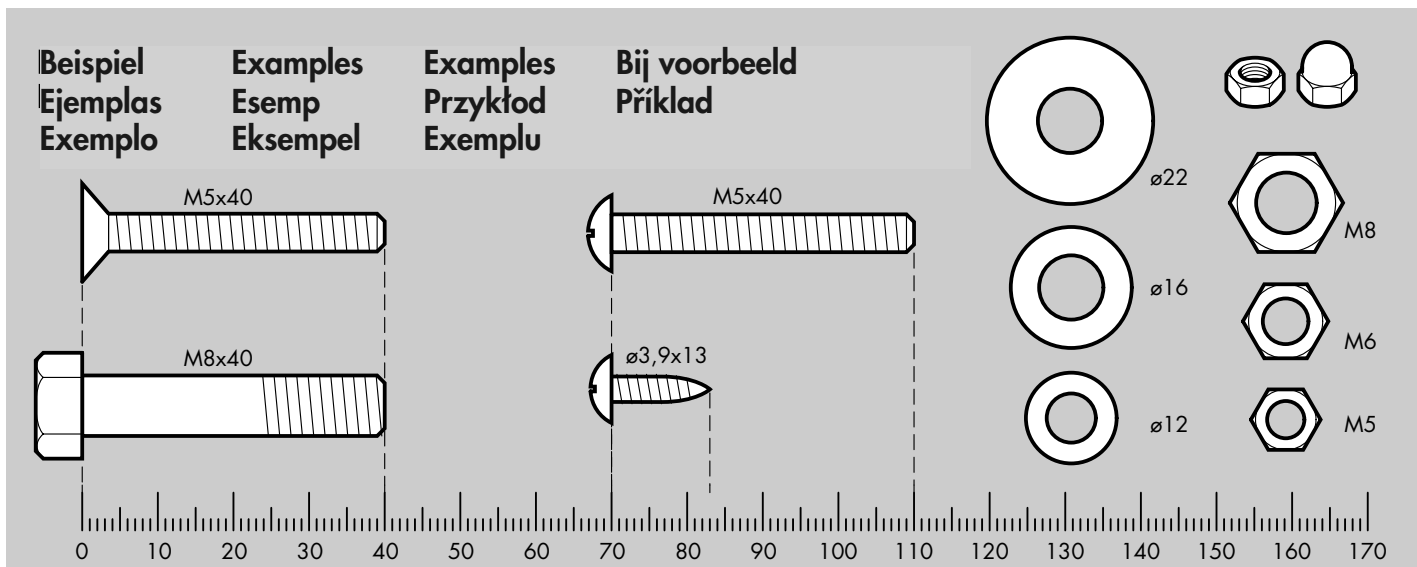
USA **KETTLER International Inc.** · 1355 London Bridge Road · Virginia Beach, VA 23453

<http://www.kettlerusa.com>

Messhilfe für Verschraubungsmaterial

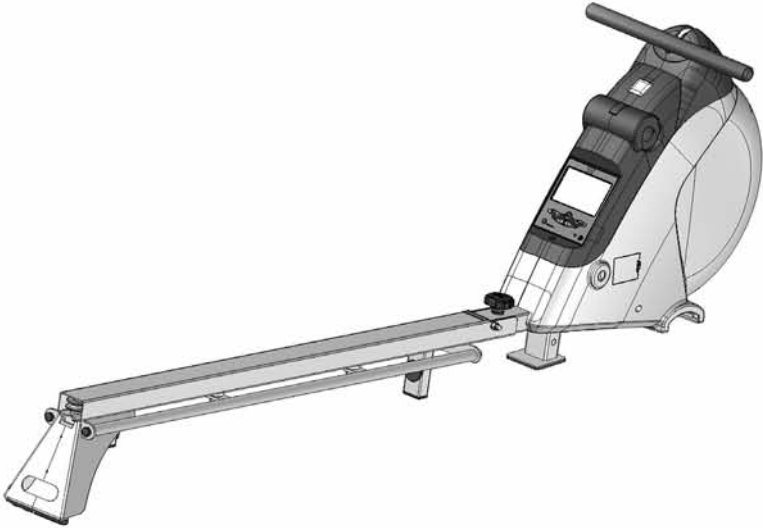
- GB - Measuring help for screw connections
- F - Gabarit pour système de serrae
- NL - Meethlp voor schroefmateriaal
- E - Ayuda para la medición del material de atornilladura
- DK - Hjælp til måling af skruer

- I - Misura per materiale di avvitamento
- PL - Wzornik do połączeń śrubowych
- CZ - Měřicí pomůcka pro materiál k přišroubování
- P - Auxiliar de medição para materiais de aparafusamento
- RO - Ajutor pentru măsurarea materialului de înșurubat

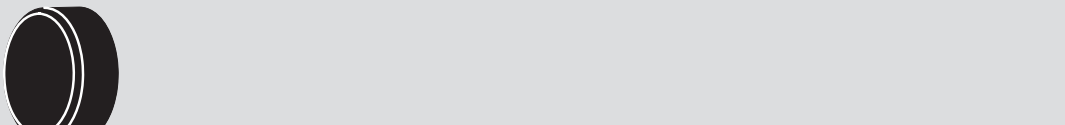
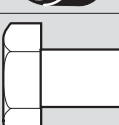
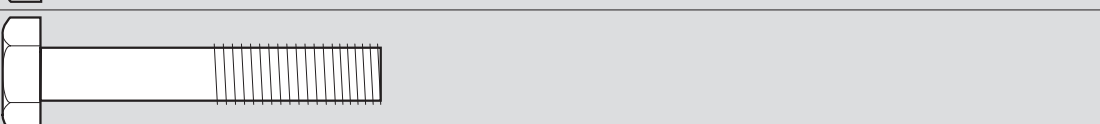
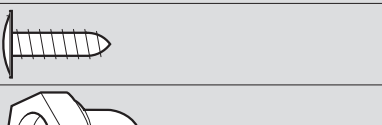


Checkliste (Packungsinhalt)

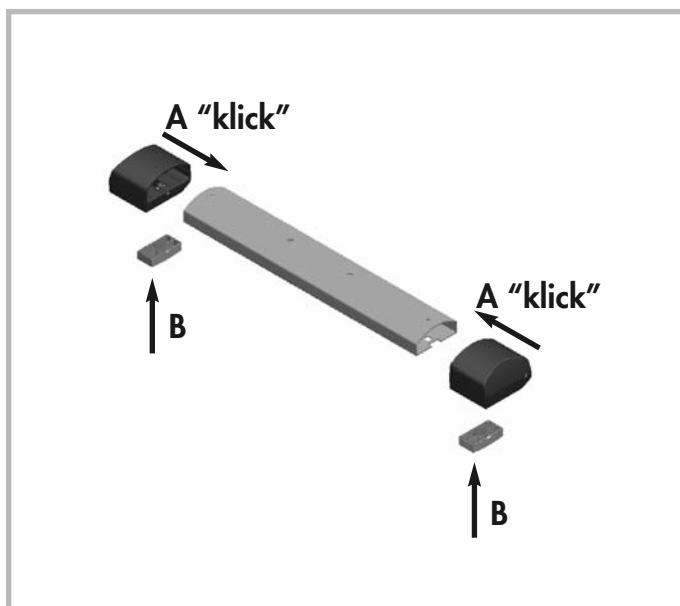
- GB – Checklist (contents of packaging)
- E – Lista de control (contenido del paquete)
- CZ – Kontrolní seznam (obsah balení)
- RO – Lista de verificare (conținutul pachetului)
- F – Liste de vérification (contenu de l’emballage)
- I – Lista di controllo (contenuto del pacco)
- P – Lista de verificação (conteúdo da embalagem)
- NL – Checklijst (verpakkingsinhoud)
- PL – Lista kontrolna (zawartość opakowania)
- DK – Checkliste (pakkens indhold)

	1	
	1 1	
	1	
	1/1 1/1	
	1/1 1 1/1	
	1	

Checkliste (Packungsinhalt)

	ø13x410 mm	1	
	ø13x308 mm	1	
		1	
	ø46 mm	2	
	Actual Size		
	ø16x9 mm	2	
	ø16x40 mm	2	
	ø16x115 mm	2	
	ø16x122,5 mm	1	
		1	
	M8x140	1	
	M8x45	2	
	3,9x13	2	
	M8	5	
	ø16x8,3x2	3	
	ø25x8,4x3	4	
	ø24x13,25x2	2	

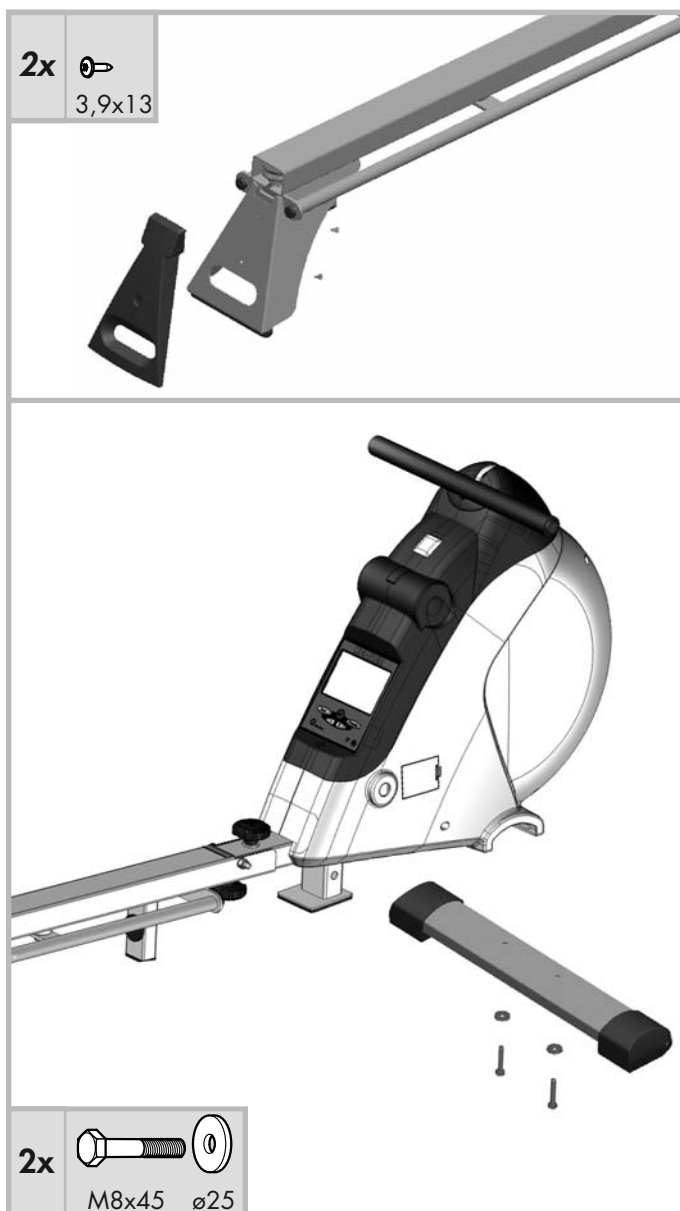
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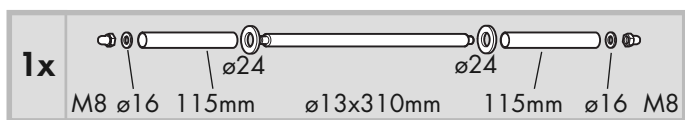
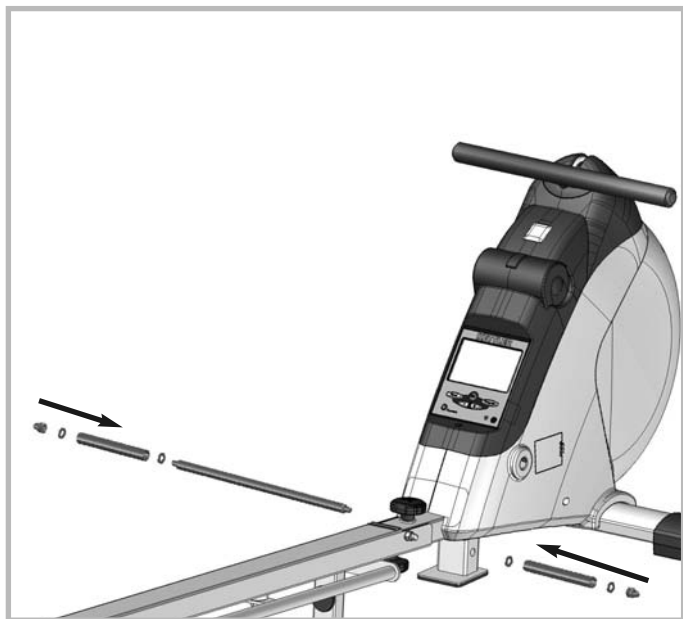


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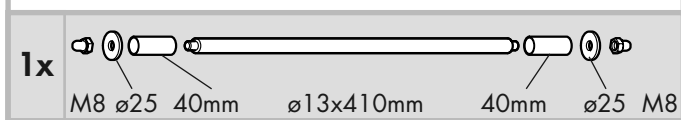
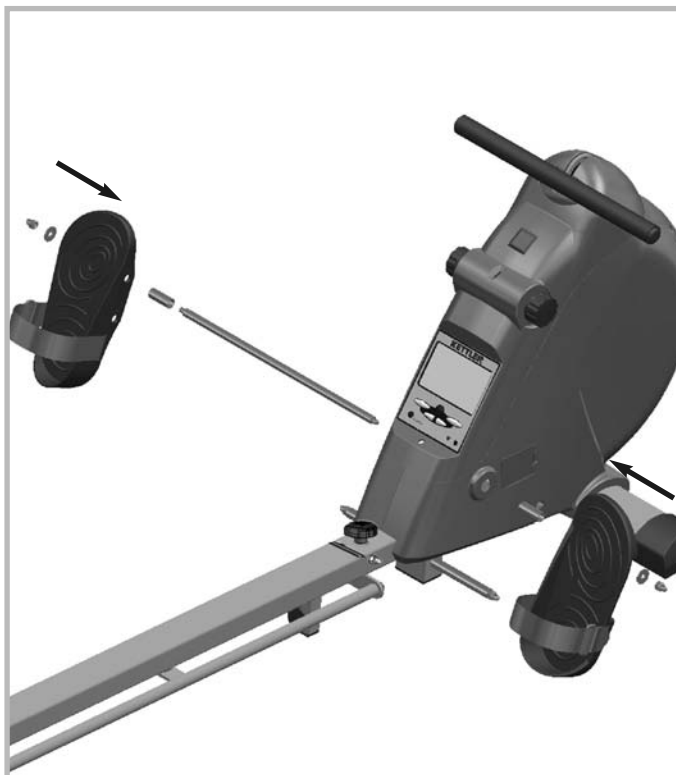


- D - Benutzen Sie bei diesem Montageschritt geeignetes Unterlegmaterial (z. B. Verpackung, Styropor, o. ä.) damit das Gehäuse nicht verkratzt oder beschädigt wird.
- GB - Please, use suitable supporting material (such as packing material, polystyrene or similar material) for this assembly step in order to avoid a scratching or damaging of the housing.
- F - Lors de cette phase de montage, utilisez du matériel de support approprié (p. ex. emballage, styropore ou similaire) pour éviter que la boîte ne soit pas endommagée ou égratignée.
- NL - Gebruik bij deze montageslap geschikt materiaal om onder het apparaat te leggen (bijv. het verpakkingsmateriaal, piepschuim of iets dergelijks), zodat het omhulsel niet door bijvoorbeeld kras-sen beschadigd wordt.
- E - Durante este paso de montaje se recomienda colocar debajo del aparato un material adecuado (p.e. el embalaje, icopor etc.) para que no se rasguñe o dañe la envoltura.
- I - Per questa sequenza di montaggio utilizzate del materiale d'appoggio adatto (per es. imballaggio, polistirolo, o simili) in modo che la carcassa non si graffi o danneggi.
- PL - Podczas tej operacji montażowej stosuj odpowiedni podkład (na przykład opakowanie, styropian itp.), aby obudowa nie zadrapała się względnie nie uległa uszkodzeniu.
- CZ - Používejte při tomto montážním kroku vhodný podkladací materiál (např. obal, polystyren aj.), aby se nepoškodilo pouzdro.
- P - Para esta etapa de montagem utilize bases adequadas (p. ex. embalagem, esferovite ou semelhante) para que a caixa não fique riscada ou danificada.
- DK - Brug et egnet underlagsmateriale (f.eks. emballage, styropor eller lignende), når dette monteringsstrin udføres for at undgå, at kabinetet ridges eller beskadiges.
- RO - În această etapă de montaj utilizați material suport adecvat (de exemplu ambalaj, polistiren ș.a.) pentru a evita zgârierea sau deteriorarea carcasei.

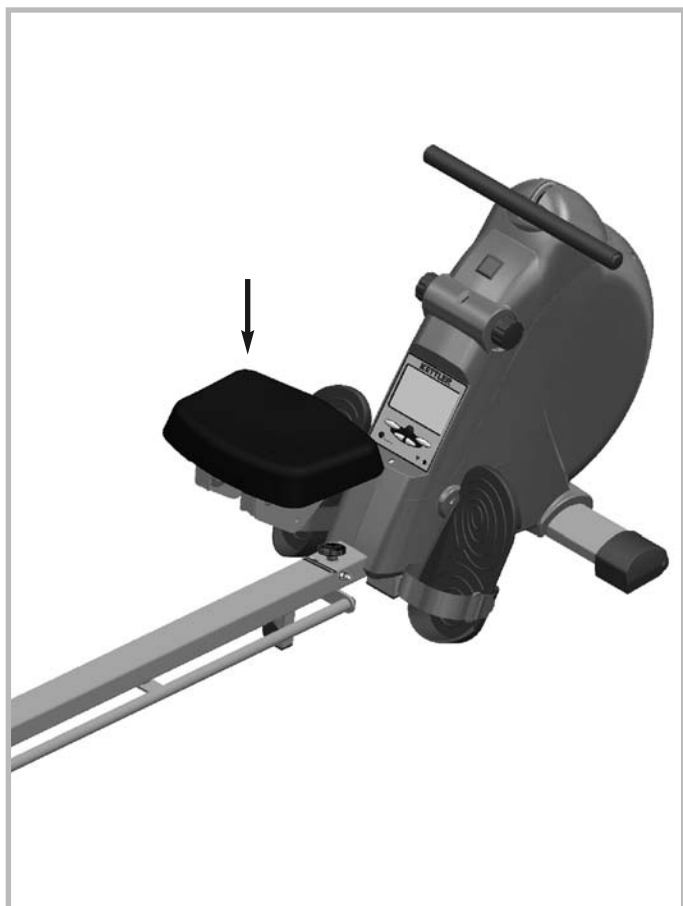
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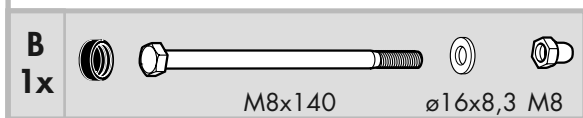
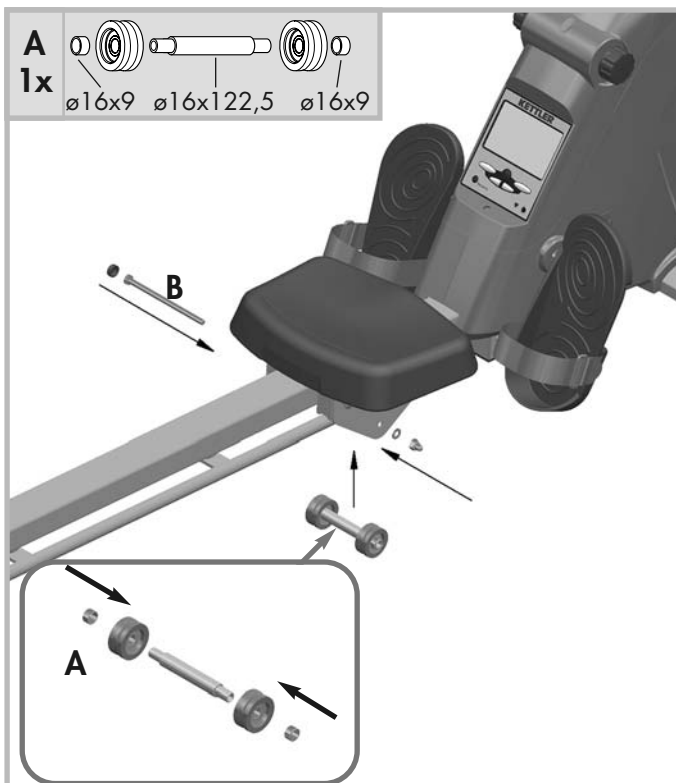
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6



7



Handhabungshinweise

- GB - Handling
- I - Utilizzo

- F - Utilisation
- PL - Zastosowanie

- NL - Handleiding
- CZ - Pokyny k manipulaci

- E - Aplicación
- P - Notas sobre o manuseamento
- RO - Indicații privind manipularea



-D - Achtung! Falls der Sitz des Rudergerätes schwergängig ist, bitte Schraube (A) etwas lösen, Sitz etwas nach oben ziehen (B) und dabei Schraube (A) wieder fest anziehen.

- GB - Caution! If the seat of the rowing machine is stiff, please loosen the screw (A) slightly, pull the seat a little upwards (B) and while doing so, tighten the screw (A) again.

- F - Attention! Si la siège du rameur se déplace difficilement, desserrez la vis (A) légèrement, tirez la siège un peu vers le haut (B) et resserrez la vis (A).

- NL - Opgelet! Indien de zitting van het roeiapparaat stroef is, draait u schroef (A) los, trekt de zitting iets naar boven (B) en draait vervolgens schroef (A) weer stevig vast.

- E - ¡Atención! Si el asiento de la máquina de remar marcha demasiado duro, suelte levemente el tornillo (A), tire el asiento un poco hacia arriba (B) y al mismo tiempo apriete de nuevo el tornillo (A).

- I - Attenzione! Se la sede del timone è rigida, allentare leggermente la vite (A), sollevare leggermente la sede verso l'alto (B) e poi serrare di nuovo la vite (A).

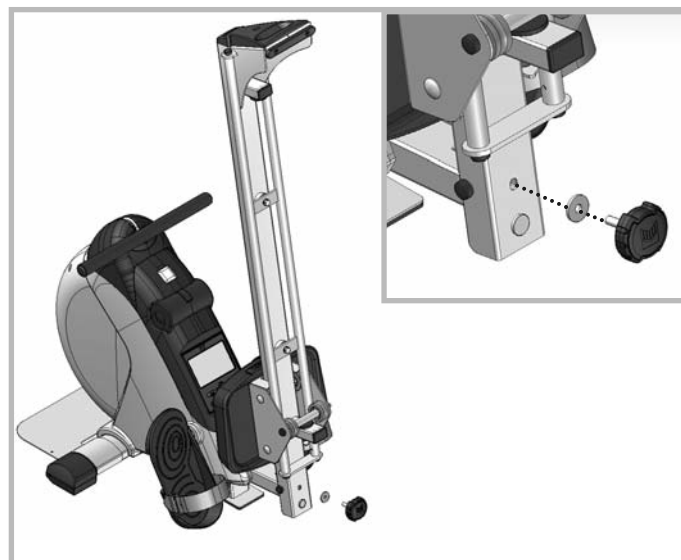
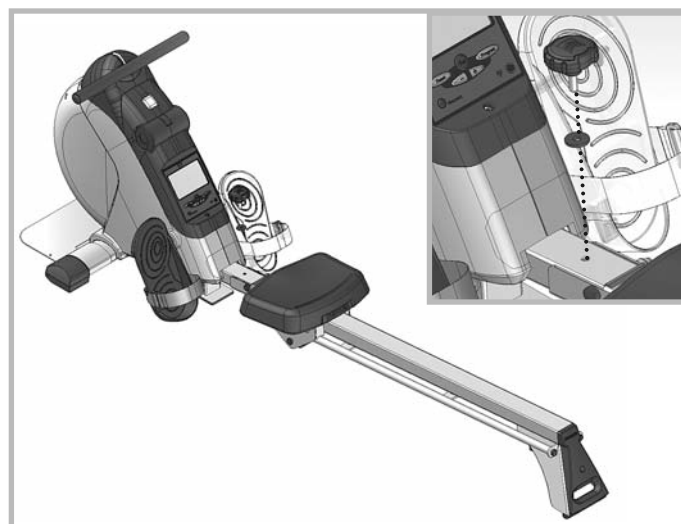
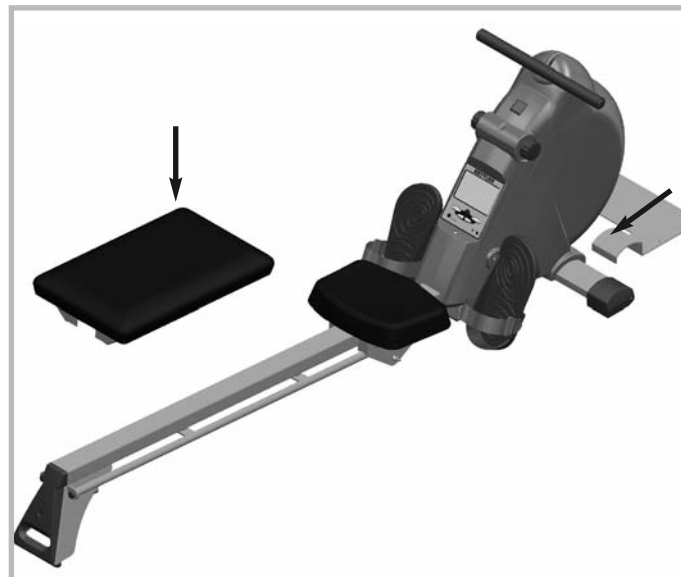
- PL - Uwaga! Jeżeli siedzenie urządzenia do wiosłowania porusza się zbyt ciężko, proszę poluzować co nieco śrubę (A), pociągnąć siedzenie trochę do góry (B) i przy tym ponownie mocno dokręcić śrubę (A).

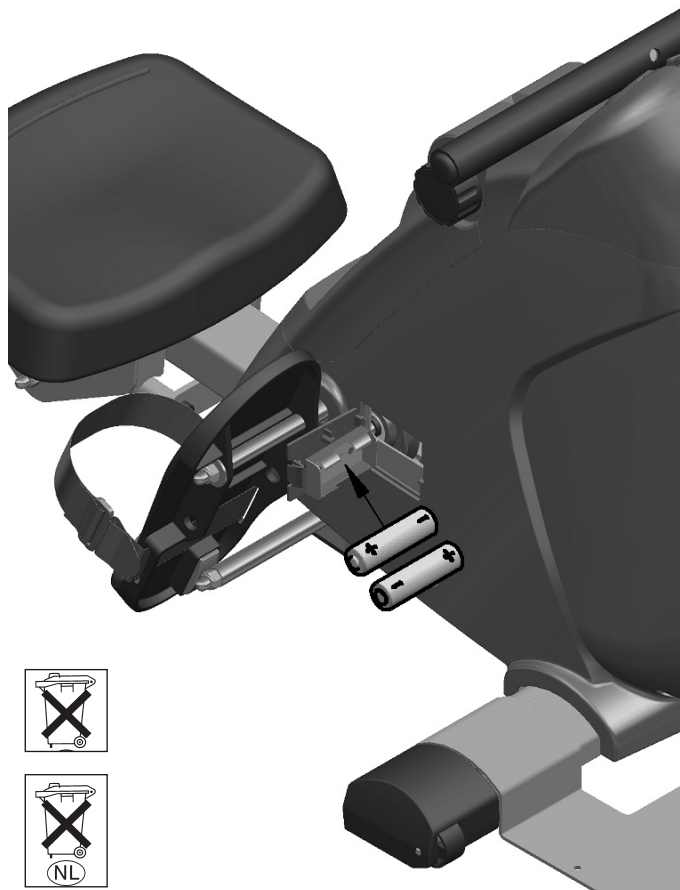
- CZ - Pozor! Jestliže sedadlo veslovacího trenážeru funguje ztuhla, prosím povolte trochu šroub (A), povytáhněte sedadlo trochu směrem nahoru (B) a přitom opět pevně dotáhněte šroub (A).

- P - Atenção! Se o banco da máquina de remar tiver pouca mobilidade, solte um pouco o parafuso (A), puxe o banco ligeiramente para cima (B) apertando novamente o parafuso (A).

- DK - OBS! Løsn skruen (A) lidt, hvis romaskinen går trægt, træk sadlen lidt opad (B) og spænd skruen (A) igen.

- RO - Atenție! Dacă scaunul aparatului de vâslit este greu accesibil, desfaceți puțin șurubul (A), trageți scaunul puțin în sus (B) și strângeți din nou șurubul (A).





Eine schwache oder erloschene Computeranzeige macht einen Batteriewechsel erforderlich. Der Computer ist mit zwei Batterien ausgestattet. Nehmen Sie den Batteriewechsel wie folgt vor:

- Nehmen Sie den Batteriefachdeckel ab und ersetzen Sie die Batterien durch zwei neue vom Typ AA 1,5V.
- Achten Sie beim Einsatz der Batterien auf die Kennzeichnung im Batteriefachboden.
- Sollte es nach dem Wiedereinschalten zu Fehlfunktionen kommen, klemmen Sie die Batterien noch einmal kurz ab und wieder an.

Wichtig: Aufgebrauchte Batterien fallen nicht unter die Garantiebestimmungen.

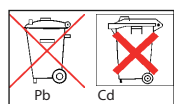
"Gesetzlicher Hinweis nach §12 der Batterieverordnung:

Batterien dürfen nicht über den normalen Hausmüll entsorgt werden.

Der Endverbraucher ist seit dem 01.10.1998 zur Rückgabe verbrauchter Batterien verpflichtet, wobei Sie weder nach Batterietyp noch nach Hersteller oder Verkäufer unterscheiden müssen. Die Entsorgung im Hausmüll ist laut Batterieverordnung ausdrücklich verboten! Gebrauchte Batterien können Sie direkt in der Verkaufsstelle oder in unmittelbarer Nähe zurück geben.

Schadstoffhaltige Batterien sind besonders gekennzeichnet.

Die chemischen Symbole Cd, Hg und Pb stehen für Cadmium, Quecksilber und Blei.



Bei gekennzeichneten Batterien sind diese chemischen Symbole unterhalb der Grafik einer durchgekreuzten Mülltonne angezeigt (siehe Beispiel)."

– GB – Battery change

A weak or an extinguished computer display makes a battery change necessary. The computer is equipped with two batteries. Perform the battery change as described below:

- Remove the lid of the battery compartment and replace the batteries by two new batteries of type AA 1,5V.
- When inserting the batteries pay attention to the designation on the bottom of the battery compartment.
- Should there be any misoperation after switching on the computer again, shortly disconnect the batteries once again and re-insert them.

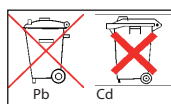
Important: The guarantee does not cover worn-out batteries.

„Legal advice according to § 12 of the statutory order for the disposal of batteries:

Batteries must not be disposed of via the regular household waste.

As of 1 October 1998 final consumers are obliged to return used batteries, while they do not need to differentiate between manufacturers or shops selling the batteries. In accordance with the statutory order for batteries, disposal of batteries in the household waste is prohibited! Used batteries can be returned directly at or close to the points of sale.

Contaminant-containing batteries are specially marked/identified. The chemical symbols Cd, Hg and Pb signify the elements cadmium, mercury and lead.



Batteries identified as contaminant-containing these chemical symbols are indicated below the symbol of a crossed-out waste bin (see example)."

– F – Changement de piles

Un affichage de l'ordinateur faible ou éteint impose un changement des piles. L'ordinateur est équipé de deux piles. Effectuez le changement comme suit:

- Enlevez le couvercle du logement des piles et remplacez-les par deux piles neuves du type AA 1,5V.
- Veillez au marquage au fond du logement lors de la mise en place des piles.
- En cas de dysfonctionnement après la remise en marche, enlevez brièvement les piles et remettez-les ensuite.

Important: Les piles usées sont exclues des dispositions de garantie.

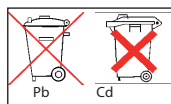
"Avis légal selon le §12 de la réglementation relative aux piles:

Les piles ne doivent pas être mises dans les déchets domestiques.

Le consommateur final est tenu depuis le 01.10.1998 de rendre les piles usagées, ce pour quoi il ne vous faut pas faire de tri en fonction du type de pile ni du fabricant, ni du vendeur. Jeter les piles dans les déchets domestiques est expressément interdit par la réglementation relative aux piles ! Vous pouvez rendre les piles usagées directement au point de vente ou à proximité de chez vous.

Les piles contenant des **substances dangereuses** font l'objet d'un marquage spécifique.

Les symboles chimiques Cd, Hg et Pb sont pour cadmium, mercure et plomb.

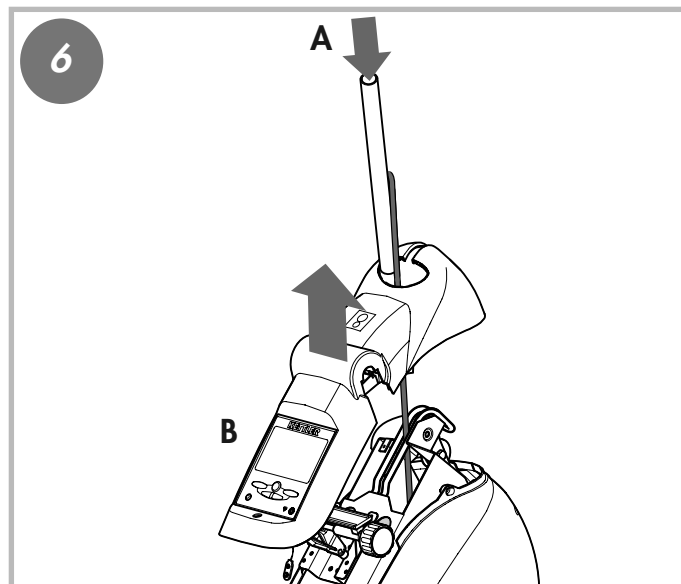
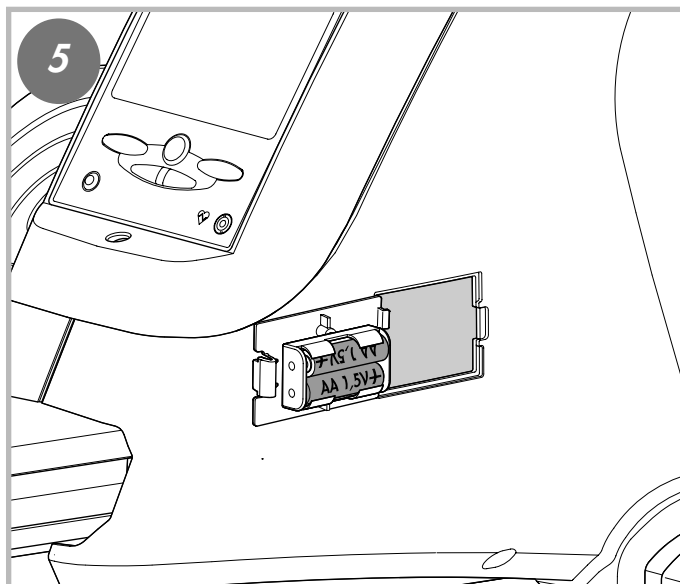
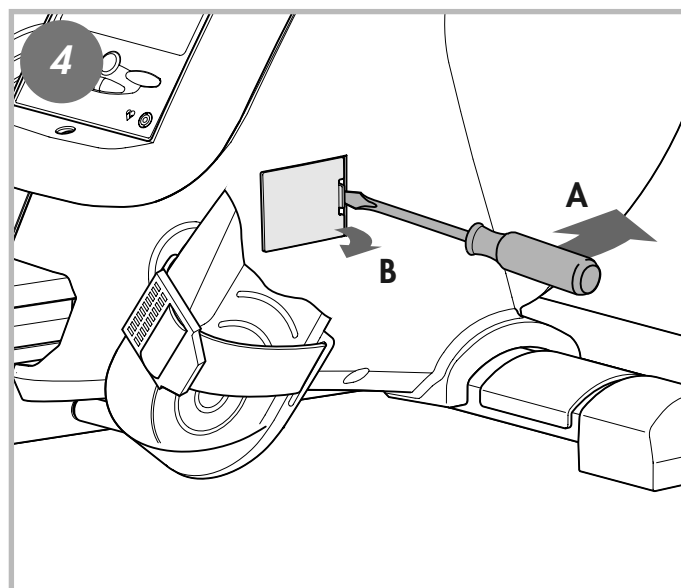
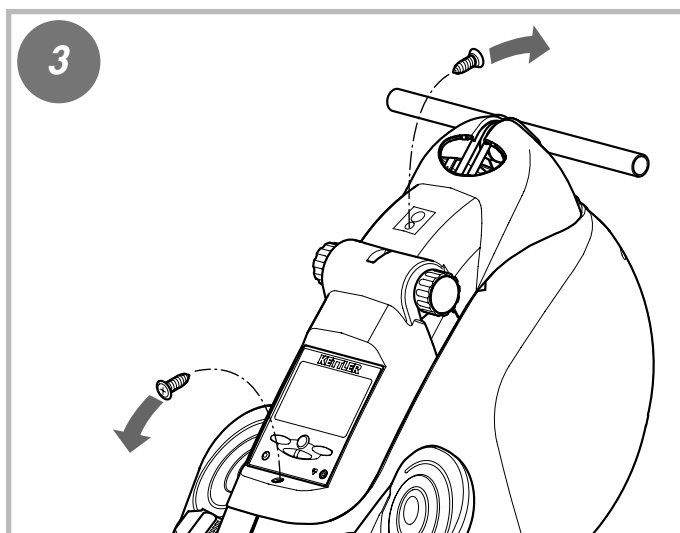
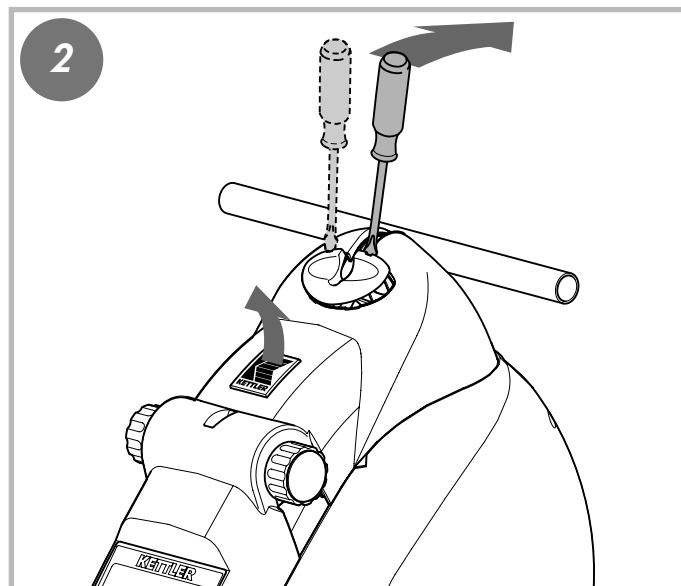
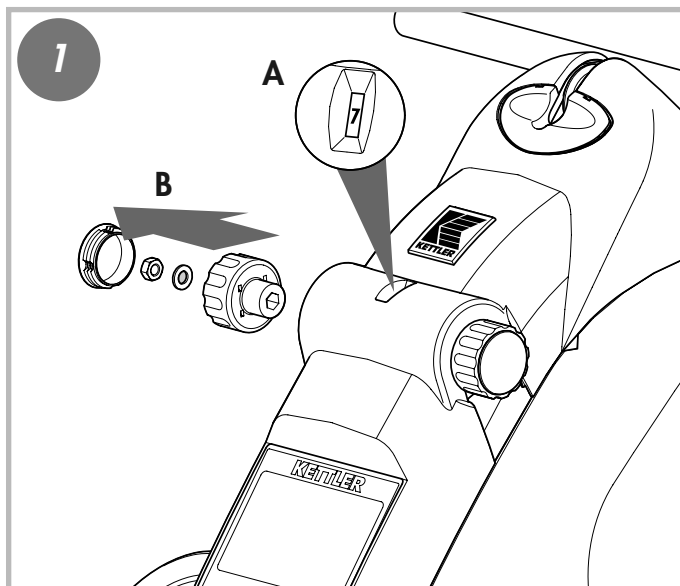


Dans le cas de piles faisant l'objet d'un marquage, ces symboles chimiques se trouvent en dessous du graphique d'une poubelle barrée (cf. exemple)."

Demontage des Computers im Reparaturfall

- GB - Detaching computer for repairs
- F - Démontage de l'ordinateur pour réparation
- NL - Demontage van de computer voor reparatie
- E - Desmontaje de la computadora en casa de la reparación
- I - Smontaggio del computer nel caso di riparazioni

- PL - Demontaż komputera w przypadku naprawy
- CZ - Demontáž počítače v případě poruchy
- P - Desmontag em do computador em caso de avaria
- DK - Afmontering af beskadiget computer
- RO - Demontarea calculatorului în cazul defectării

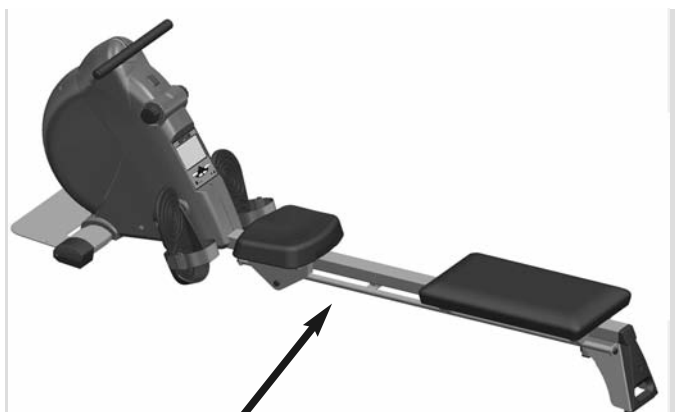


Ersatzteilbestellung

- GB - Spare parts order
- E - Pedido de recambios
- CZ - Objednání náhradních dílů

- F - Commande de pièces de rechange
- I - Ordine di pezzi di ricambio
- P - Encomenda de peças sobressalentes

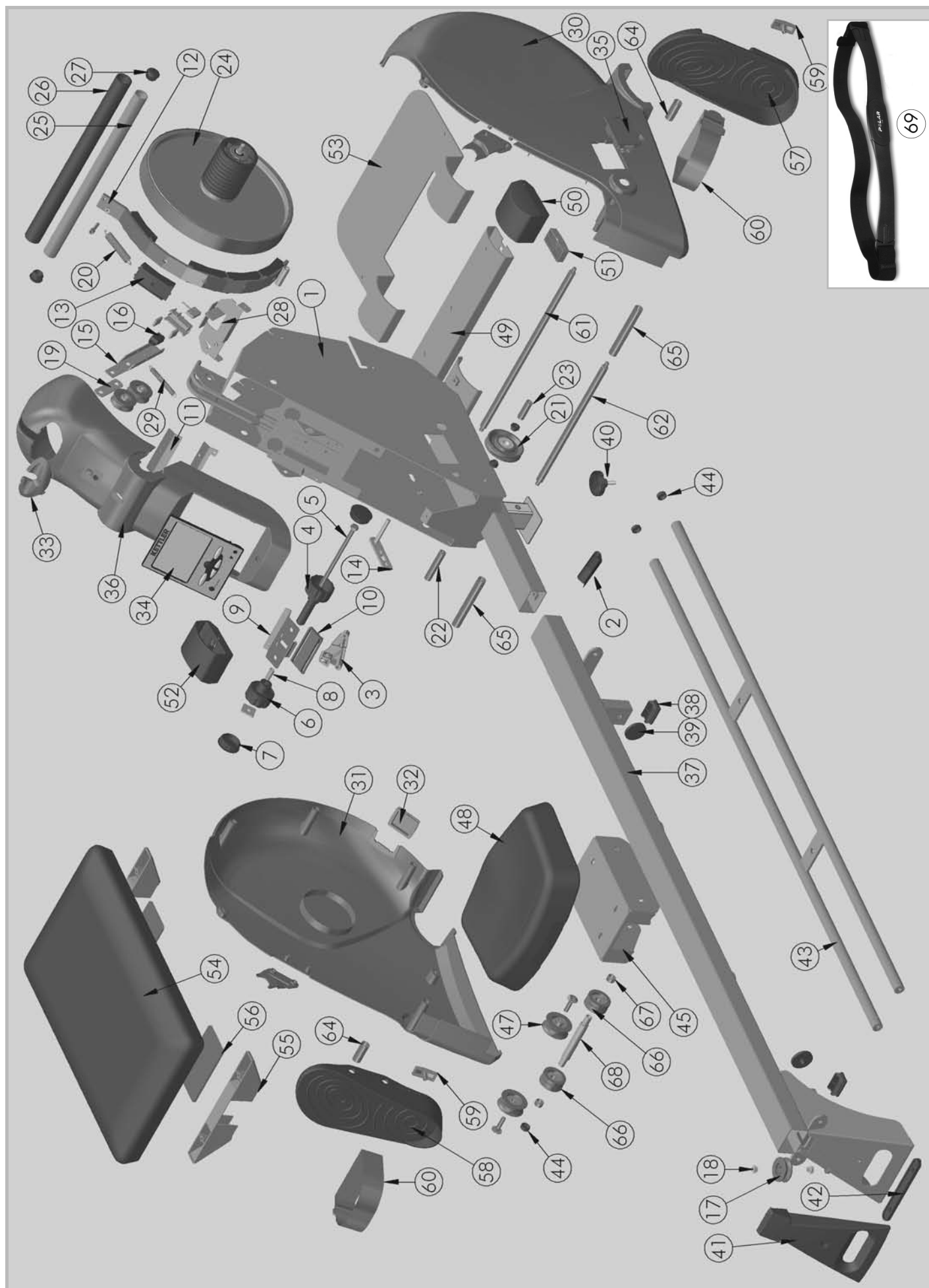
- NL - Bestelling van reserveonderdelen
- PL - Zamówienie części zamiennych
- DK - Bestilling af reservedele



- D - Beispiel Typenschild - Seriennummer
- GB - Example Type label - Serial number
- F - Exemple Plaque signalétique - Numéro de série
- NL - Bij voorbeeld Typeplaatje - Seriennummer
- E - Ejemplo Placa identificativa - Número de serie
- I - Esempio Targhetta tecnica - Numero di serie
- PL - Przykłady Tabliczka identyfikacyjna - Numer serii
- CZ - Příklad typového štítku - sériové číslo
- P - Exemplo placa de características - número de série
- DK - Eksempel type label - serienummer
- RO - Exemplu plăcuța de fabricație - seria

- D - Geben Sie bei Ersatzteilbestellungen bitte die vollständige Artikelnummer, die Ersatzteilnummer, die benötigte Stückzahl und die Seriennummer des Gerätes an.
- GB - When ordering spare parts, always state the full article number, spare-part number, the quantity required and the S/N of the product.
- F - En cas de commande de pièces de rechange, nous vous prions de mentionner la référence article, le numéro de pièce de rechange, la quantité demandée et le numéro de série de l'appareil.
- NL - Vermeld bij de onderdelenbestellingen a.u.b. het volledige artikelnummer, het onderdeelnummer, het benodigde aantal en het serienummer van het apparaat.
- E - Indicar con los pedidos de piezas de repuesto el número completo del artículo, el número de la pieza de repuesto, las unidades solicitadas y el número de serie del aparato.
- I - Per l'ordinazione di parti di ricambio indicate il completo numero di articolo, della parte di ricambio, il numero di unit necessario nonché il numero di serie dell'apparecchio.
- PL - Przy zamawianiu części zamiennych proszę podawać kompletny numer artykułu, numer części zamiennych i numer serii urządzenia.
- CZ - Při objednání náhradních dílů prosím udejte úplné číslo zboží, číslo náhradního dílu, potřebný počet kusů a sériové číslo přístroje.
- P - Ao encomendar peças sobressalentes, por favor indique o número completo do artigo, o número da peça sobressalente, o número de unidades necessárias e o número de série do aparelho.
- DK - Ved bestilling af reservedele skal du altid opgive det fuldstændige artikelnummer, nummeret på reservedelen, det ønskede antal og maskinens serienummer.
- RO - La comandarea pieselor de schimb indicați numărul complet al articolului, numărul piesei de schimb, numărul de bucăți necesare și seria aparatului.

Pos.- Nr	Rudermaschine Coach LS Bezeichnung	description	qty Stück	07985-640 Europa Bestell-Nr.
1	Gehäuseeinheit	Frame, base	1	94318236
2	Kantenschutz	safety cap	1	70129037
3	Bowdenzug mit Verstellhebel montiert	Tension cable unit	1	94314107
4	Drehknopf (kpl. mit Schraube + Stopfen)	Knob with shaft, right	1	94315876
5	6-kant Schraube M8x145	Bolt, hex m 8x145	1	10205145
6	Verstellrad links (2016)	Knob, left	1	94315877
7	Stopfen ø42 mm	Plug 42 mm	2	10100079
8	Distanzrohr A3	Spacer sleeve A3	1	97200537
9	Trägerblech (BD 1469)	Carrier plate	1	97200036
10	Zeiger 0-10 (1728)	Scale, resistance	1	91170207
11	Befestigungswinkel (3-4266)	Bearing plate	1	97201826
12	Magnethalter kpl. Montiert	Flywheel resistance magnet with 5 magnets	1	91170364-40
13	Magnetsegment	Magnet	5	67000170
14	Verstell-Lasche (BD 1329B)	Tabaxle, resistance shoe	1	97200045
15	Pendelhalter (3-3846)	Triparm, stroke count 165 mm long	1	97201825
16	Magnet M 3101	Magnet sensor M 3101	1	67000146
17	Seilrolle Nr. 4 (2097)	Pulley, cord Nr. 4	2	98585016
18	Buchse (2098)	Bushing	4	70130045
19	Lasche (4-5909)	Tabbrace, triparm pulley	1	97200249
20	Zugfeder (4-5910)	Spring	1	25605910
21	Seilrolle Nr. 1 (1896)	Pulley, cord Nr. 1	1	98585018
22	Distanzrohr A983	Spacer sleeve A983	1	97201494
23	Distanzrohr A203	Spacer sleeve A203	1	97200456
24	Schwungrad kpl. montiert	Fly wheel	1	91140293
25	Griff 25x2x400 mm kpl.	Pullbar, 25x400 mm with grip	1	91210359-40
26	Soft-Grip SW	Soft-Grip black	1	10118010
27	Stopfen ø30 mm	Plug, 30 mm	2	10100149
28	Lagerblech (BD 1480) montiert	Support bracket	1	94315123



Ersatzteilbestellung

Rudermaschine			07985-640
Pos.-Nr	Coach LS Bezeichnung	description	Europa Bestell-Nr.
29	Zugfeder (4-5973-a)	Tension spring	1 25605973
30	Verkleidung rechts (4745) mit Einschubteil	Panel, right	1 70129956
31	Verkleidung links (4746) mit Einschubteil	Panel, left	1 70129957
32	Abdeckung (4195)	Covering (4195)	1 70129374
33	Ablageeinsatz (3625)	Backstop, pullbar	1 70132213
34	Computer ST 2500-4 geprüft	Computer St 2500-4	1 94315878
35	Batteriefachdeckel (3620)	Covering for battery pack	1 70132219
36	Elektor-Aufsatz (3591) für Verkleidung	Housing	1 70132214
37	Hinterbau	Main tube	1 94318213
38	Stopfen 40x25	Plug40x25 mm	2 10100009
39	Scheibe mit Zapfen ø40 mm	Axle bumper	2 10122073
40	Verbindungsschraube	screw	1 94318239
41	Abdeckung Fuß (4576)	Foot covering	1 70132215
42	Bodenschoner (0738)	Foot	1 70132175
43	Sitzführung *2007*	Guiding tubes for seat	1 97100605
44	Kappe (3876)	Endcap (3876)	4 70132297
45	Sitzträgerblech	Seat carrier plate	1 94318045
46	Distanzrohr A948 mit Laufrolle (4313)	Spacer sleeve A948 with Roller (4313)	4 94317389
47	Laufrolle (4313)	Roller (4313)	4 70128791
48	Sitz f. Rudergerät 8508/8067 SW	Seat	1 72591160
49	Bodenrohr 80/33	Crossmember, frame 80/33	1 91111951-40
50	Rollenschoner rechts	Foot roller right	1 91170738
51	Einsteckteil (2389)	Plate for foot roller	2 70127565
52	Rollenschoner links	Foot roller left	1 91170739
53	Trittplatte (BD1481)	Kickplate, front base	1 94314110
54	Polsterplatte (4-2025)	Back cushion	1 94316200
55	Aufnahme Liegebrett (4744)	Brace for seat	2 70132216
56	Filzplatte 130x 70 mm	Felt plate 130x70 mm	2 12510006
57	Fußstütze rechts (4512)	Foot plate, right	1 70132217
58	Fußstütze links (4513)	Foot plate, left	1 70132218
59	Bodenschoner (1696)	Plug for footplate	2 70127930
60	Klettband m. Öse Rudergerät	Strap for footplate	2 42108006
61	Pedalachse A791	Rod, pedal axle A791	1 97201560
62	Pedalanschlag A792	Rod, pedal rest A792	1 97201561
63	Kleinteilbeutel o. Abb.	Hardware Bag (w/o fig.)	1 94318250
64	Distanzrohr A589	Distance tube A589	2 97200558
65	Distanzrohr A953	Distance tube A953	2 97201486
66	Laufrolle (4715)	Roller (4715)	2 98585083
67	Hülse A973	Spacer sleeve A973	2 97201489
68	Achse für Lauwagen	Axle for seat carrier plate	1 11300121
69	POLAR Brustgurt T34 ohne Plug	POLAR chest strap (w/o plug)	1 67002000



USA Change of spare parts list „Coach LS 07985-649“

no.	description	qty.	part no.
34	Computer ST 2500-4 geprüft	+	94315878
34	Computer ST 2500-4 (adjusted)	1	94315992

USA Change of spare parts list „Coach LS 07985-649“

no.	description	qty.	part no.
34	Computer ST 2500-4 geprüft	+	94315878
34	Computer ST 2500-4 (adjusted)	1	94315992