

Instructions for Assembly and Use



Before starting to assemble the tt-table and before using it for the first time please read the Assembly Instructions and the Information for the User very carefully. They contain important advices for safety when using the table. Please keep the instructions for your information, for maintenance and for ordering spare parts as long as you use the tt-table.

- At least **two adults** have to participate in the assembly of the tt-table which should be carried out on a clean and soft floor.
- Before commencing the assembly, check all the parts according to the Parts List and make sure that they are all present and correct.
- Please follow the ABC references for the order of the assembly.
- Please use the **tools** as indicated for each of the assembly stages.

Safety

Please, follow closely the Assembly Instructions when building the table; warranty claims are not valid if the assembly is faulty.

This tt-table should only be used for playing table tennis.

DANGER!

Caution: Danger with unintended releasing of the locking devices. **NO TOY!** Do not leave children unsupervised. Transportation, assembly and dismantling of the tt-table should only be carried out by adults or under the supervision of adults. Moving of or playing on the tt-table should only take place after correct locking of all safety devices.

Ensure that the table is on a level floor.

There is a danger when the table is in storage or playback position outside in heavy wind, as the wind is capable of blowing over the table. Please store the tt-table sheltered from the wind as otherwise accidents can happen.

Normally the tt-tables do not have brakes. Ensure a level floor.

Once a year all moving joints have to be checked and adjusted as necessary respectively have to be replaced.

Use and maintenance

Before using the tt-table, please read the drawings for moving the table into playing position and into the storage position, as well as taking great care with our safety notices, which are detailed on the underside of the top and in the Instructions for Use. Please ensure that the tt-table is on a level surface as this is the only correct playing position.

Use a slightly damp sponge respectively a slightly damp cloth perhaps together with some mild cleaning agent for cleaning the table tennis table.

If, when checking the table parts, you find that some parts are missing or if you need some

spare parts at later date, please ask your local dealer. Please have the Parts List from the Assembly Instructions, the service code number (SC-number) and the MA-number ready. You will find the SC-number on the upper right corner on the underside of the top when the tt-table is in storage position.

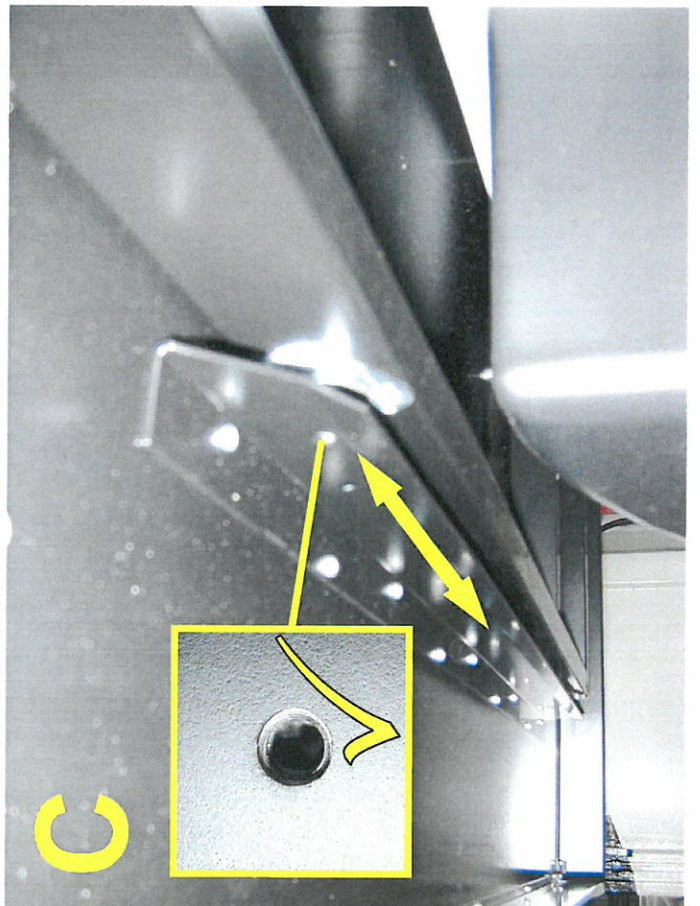
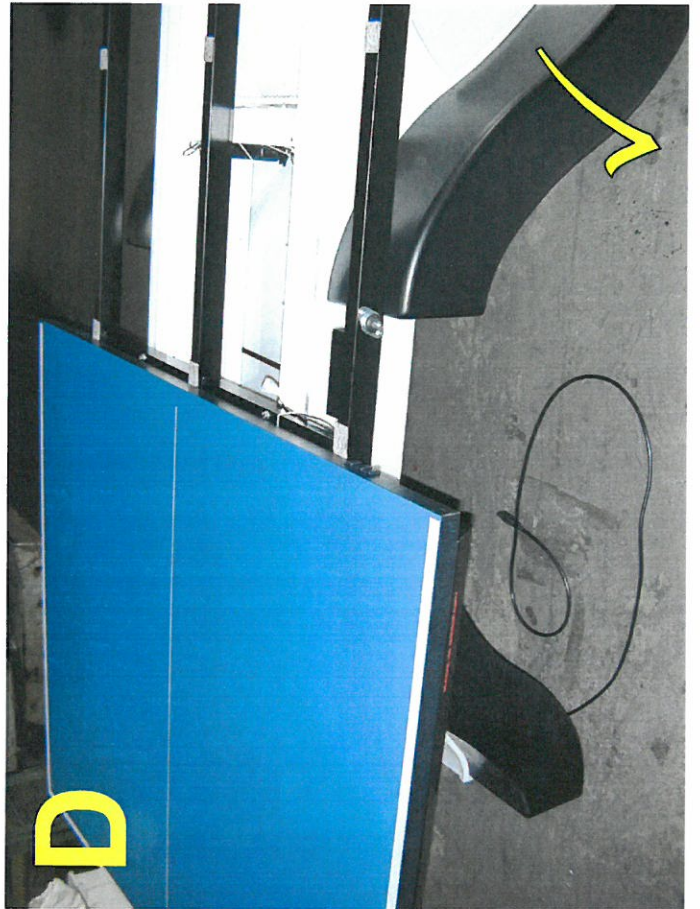
Please, keep the Assembly Instructions and the Information for the User as long as you use the tt-table. Each damaged part has to be replaced immediately with original parts by the manufacturer.

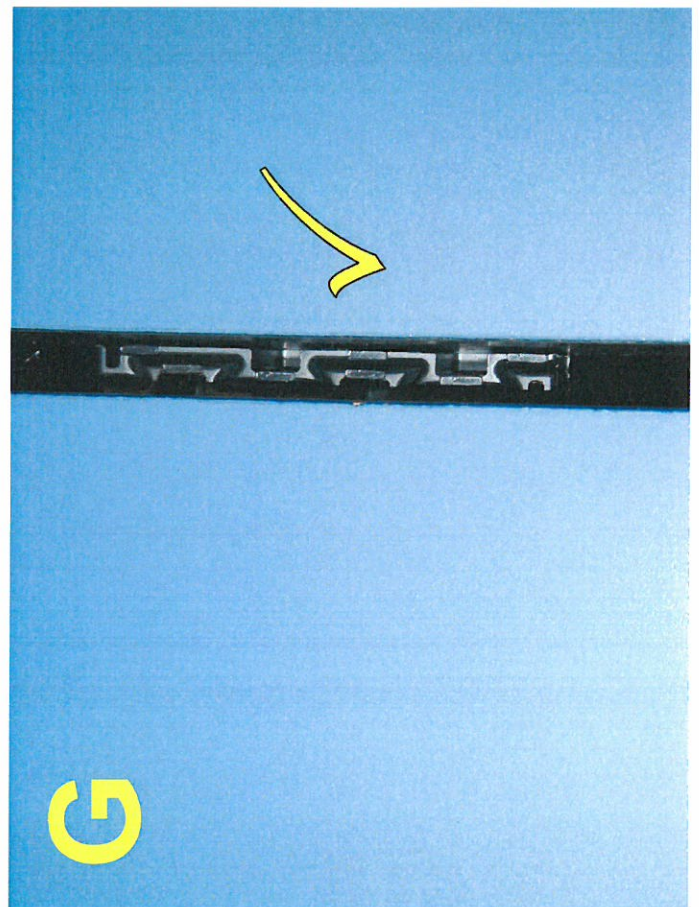
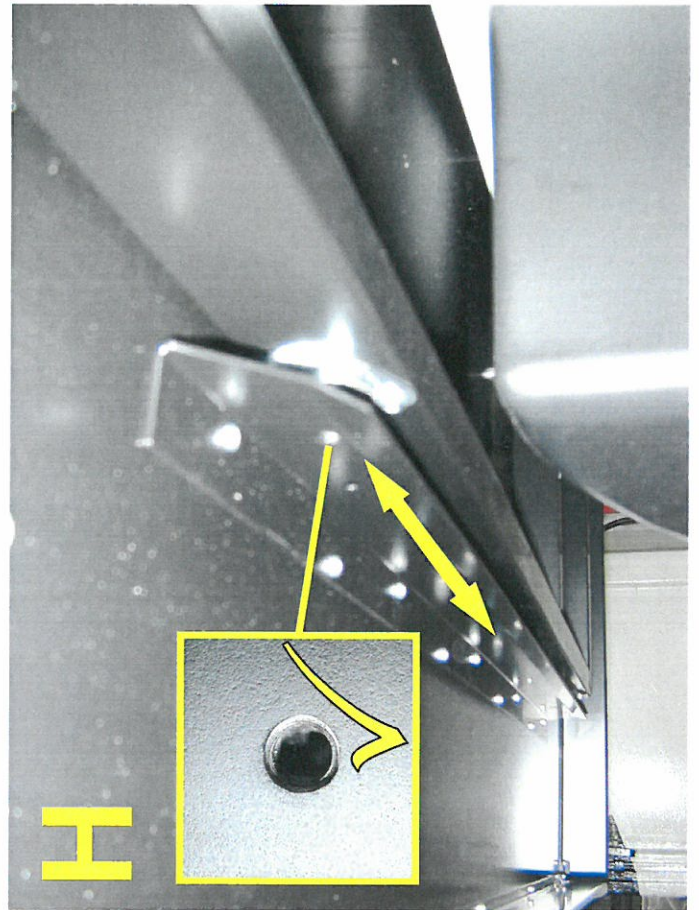
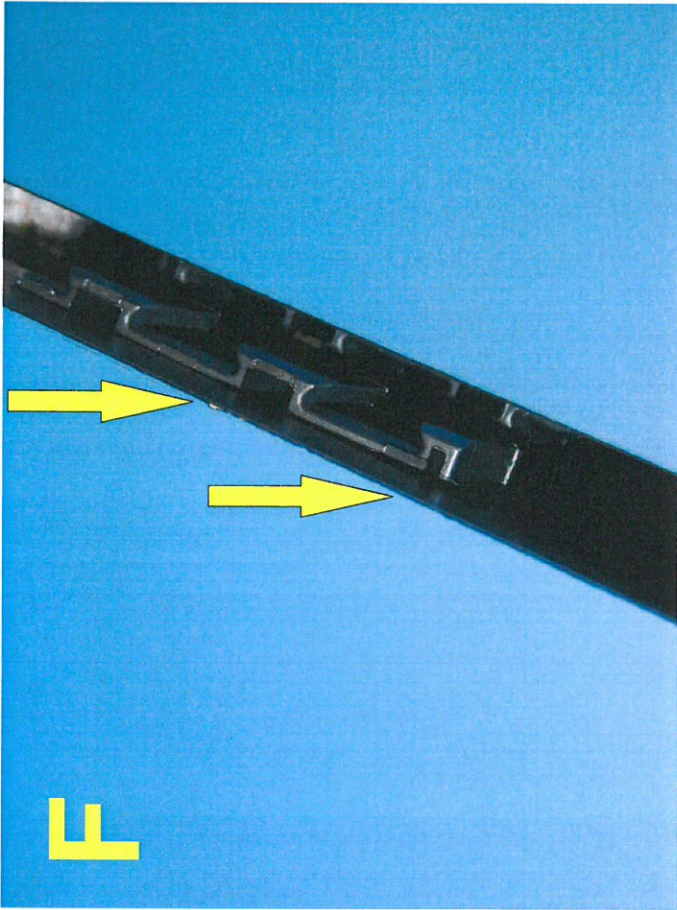
You have the legal guarantee from the manufacturer.

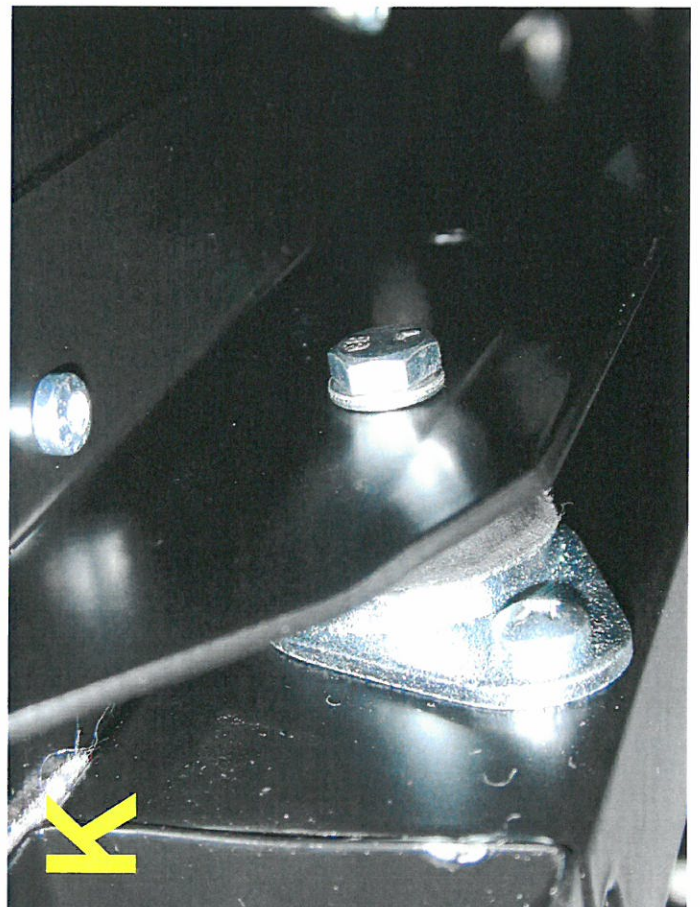
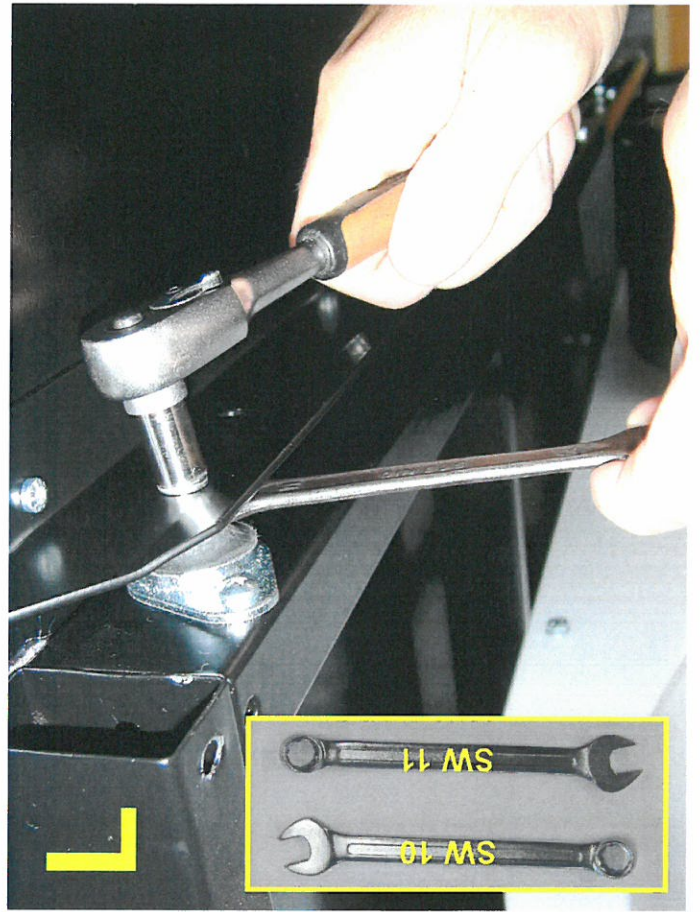
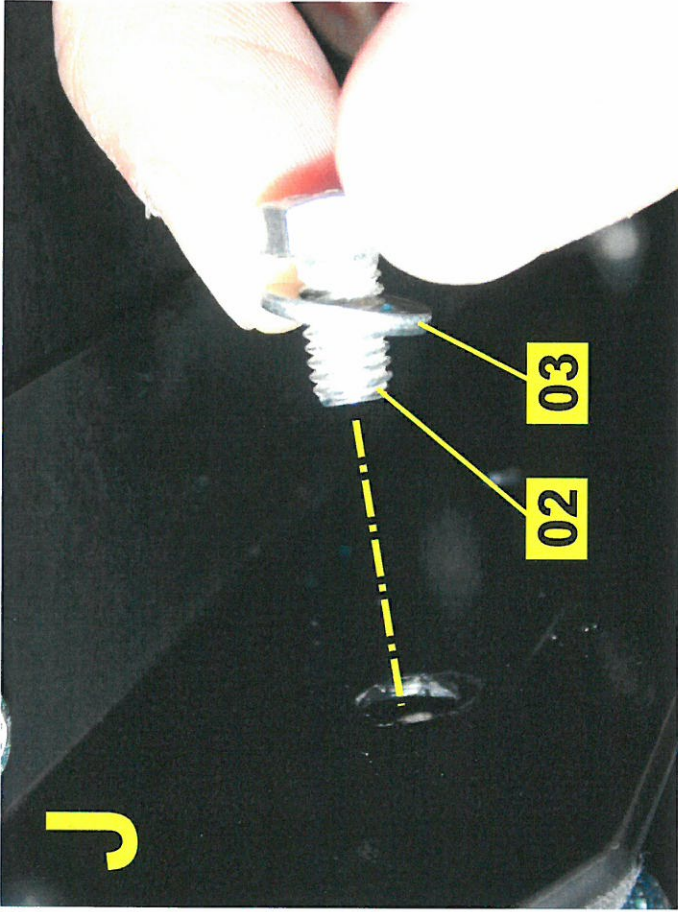


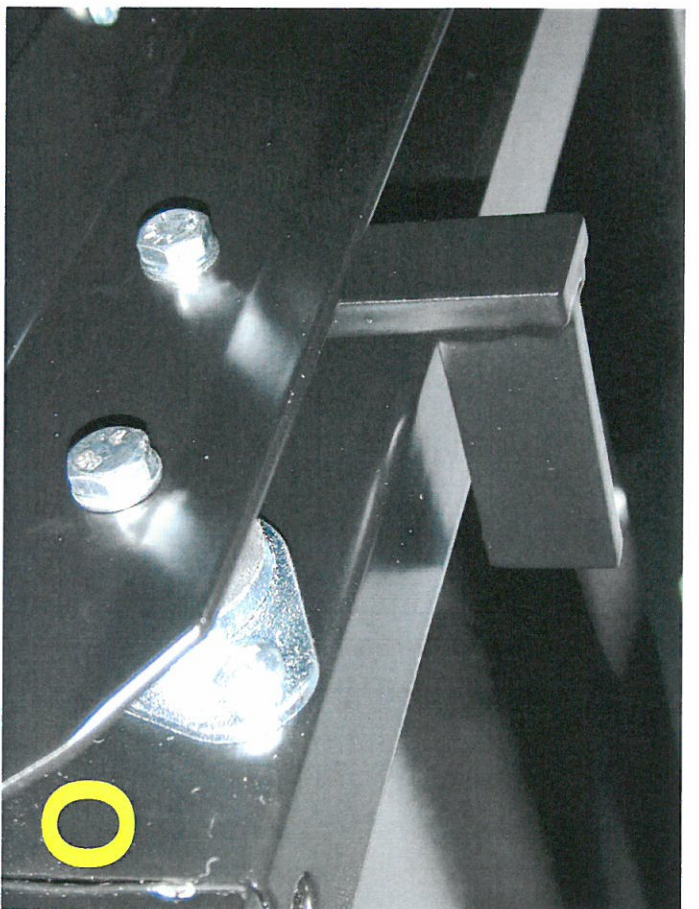
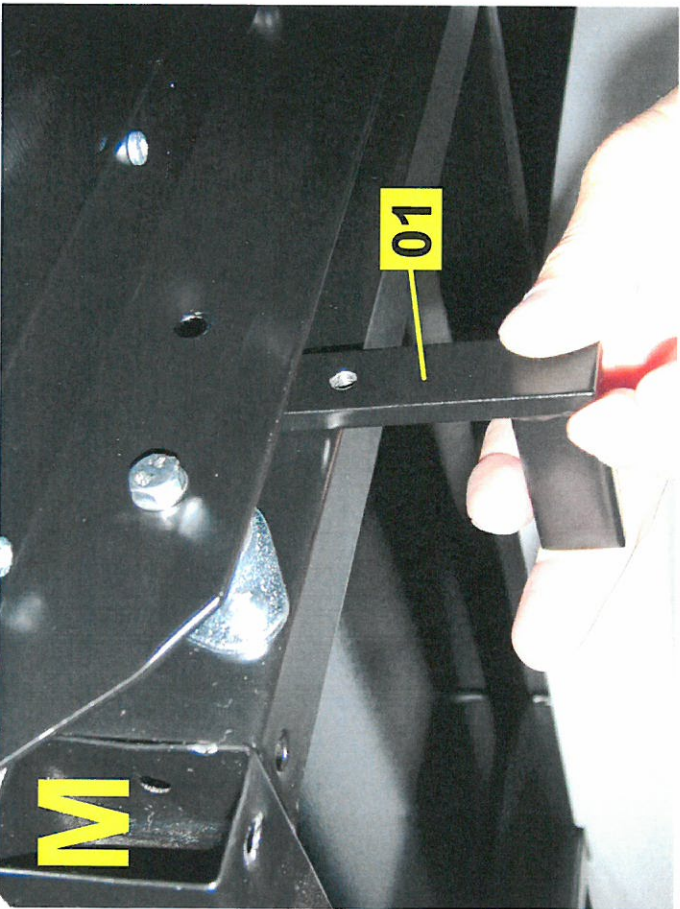
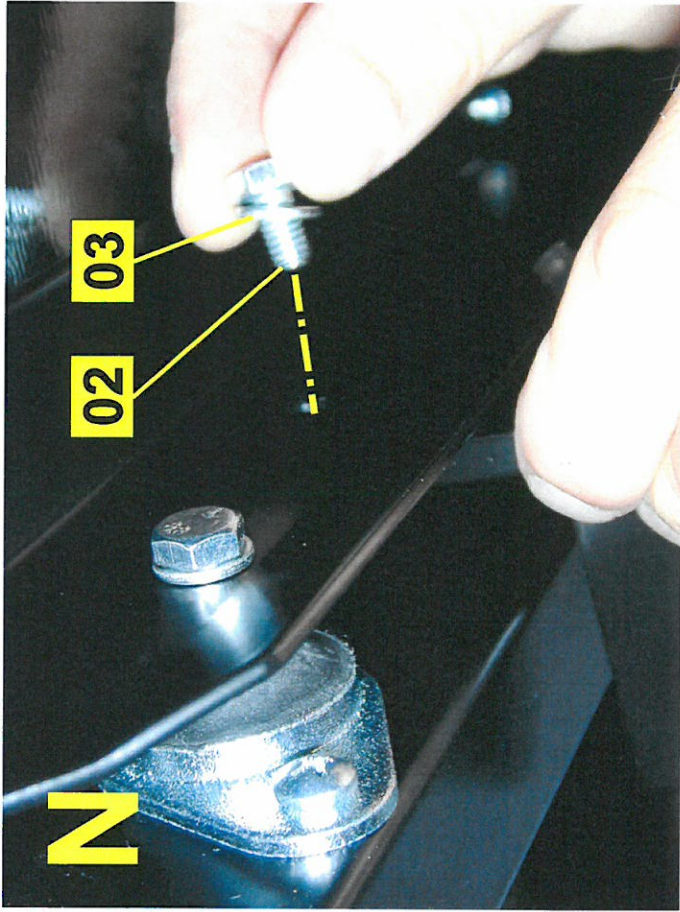
parts list







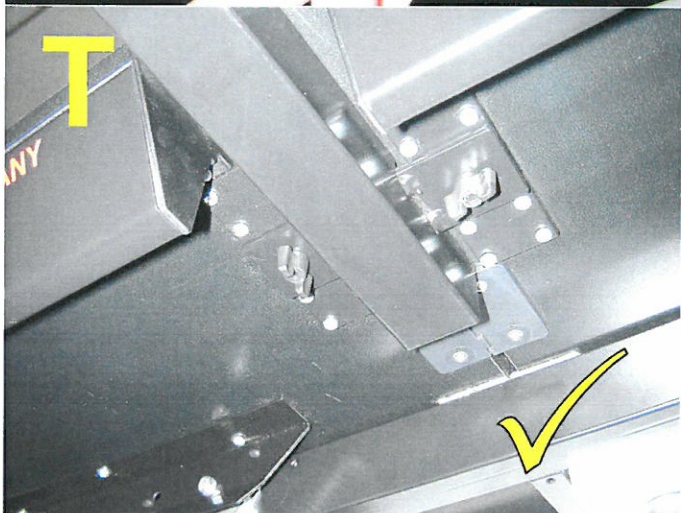
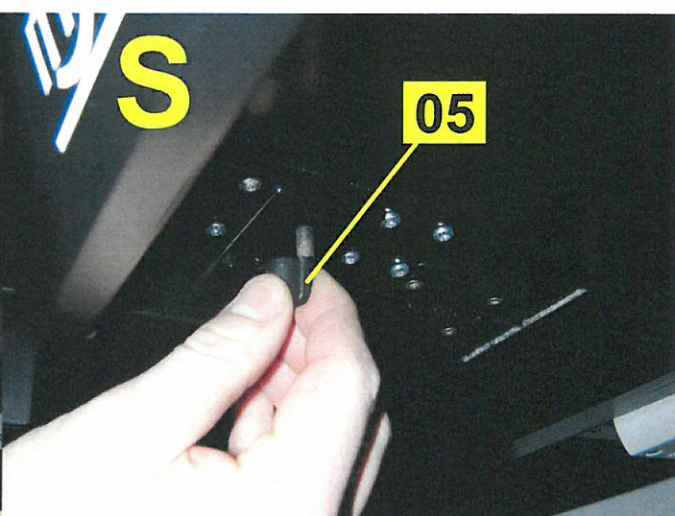
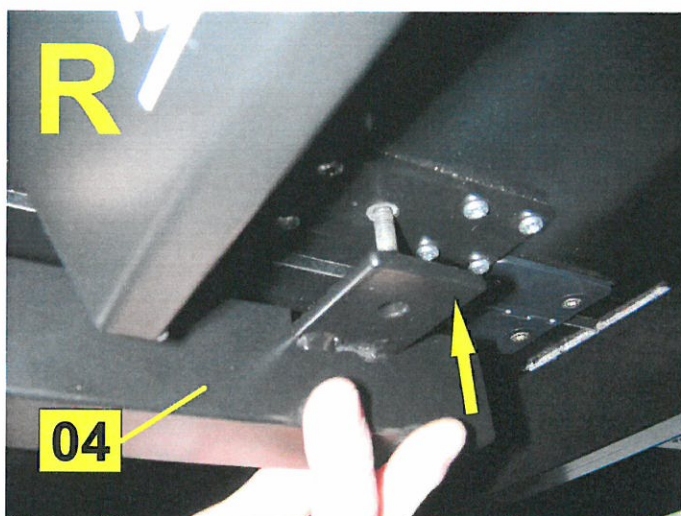


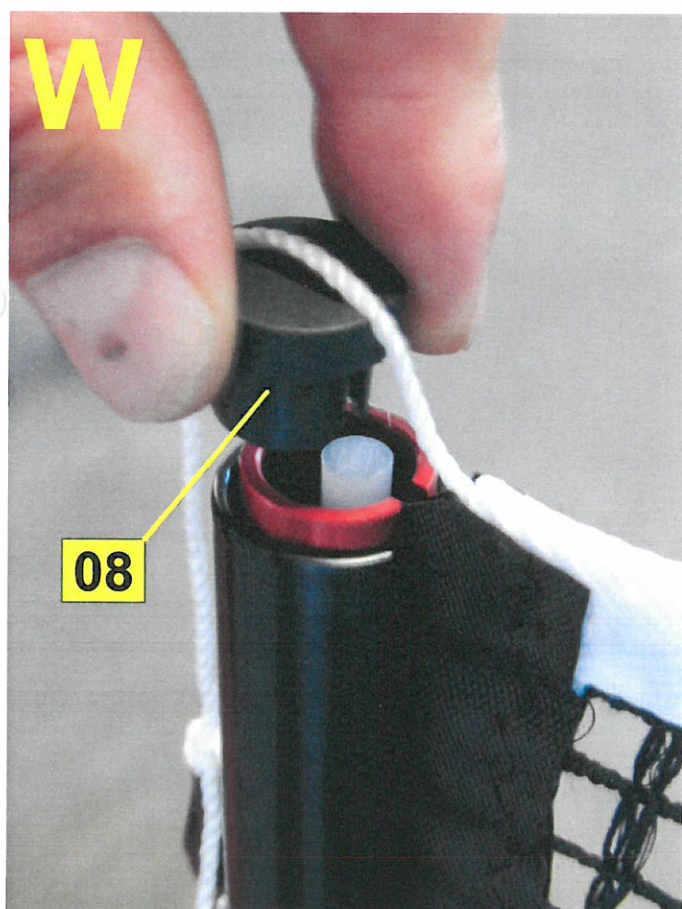
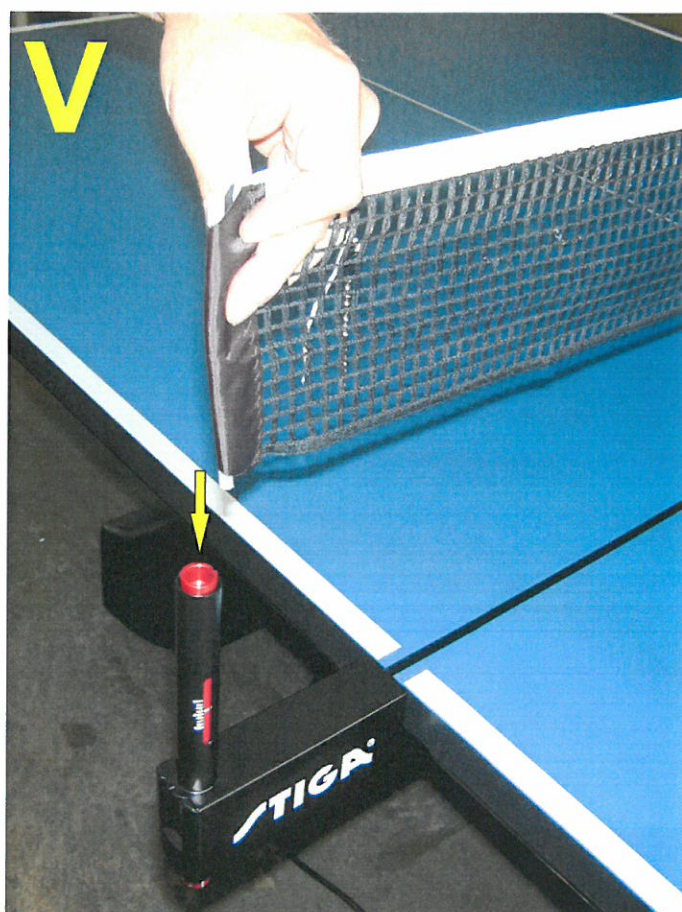
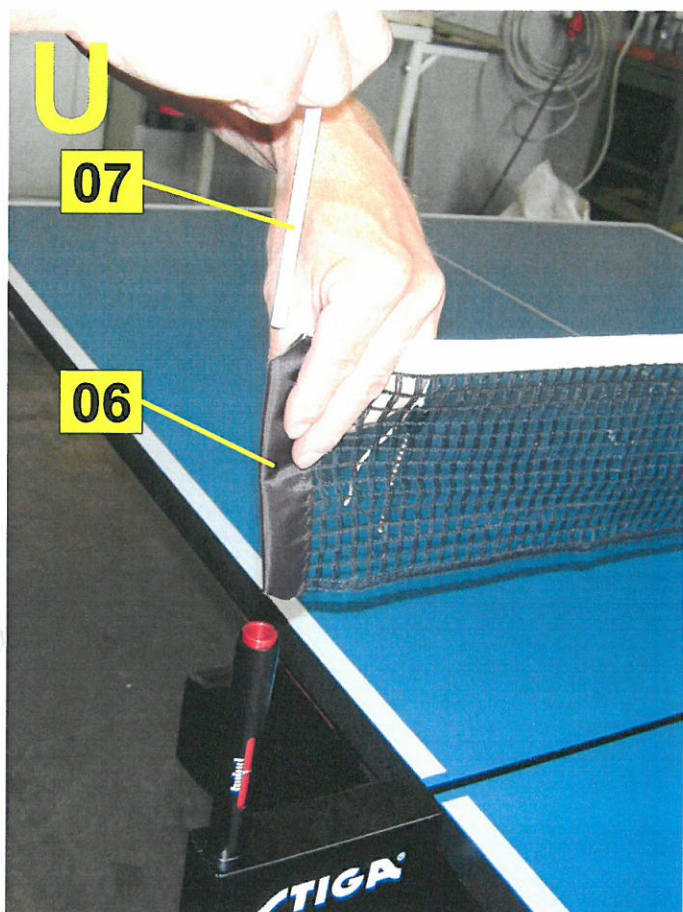


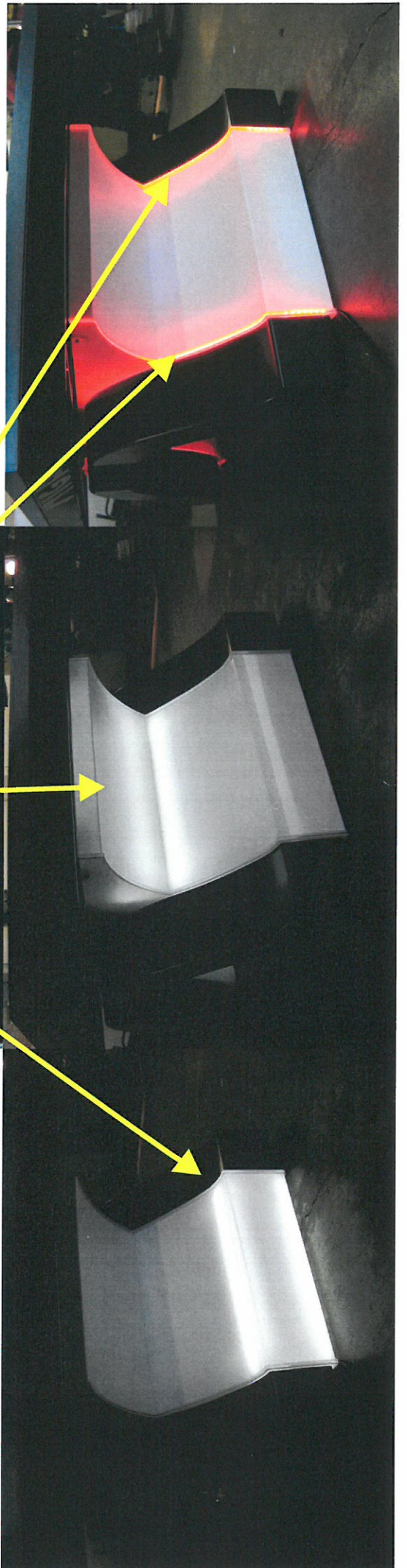
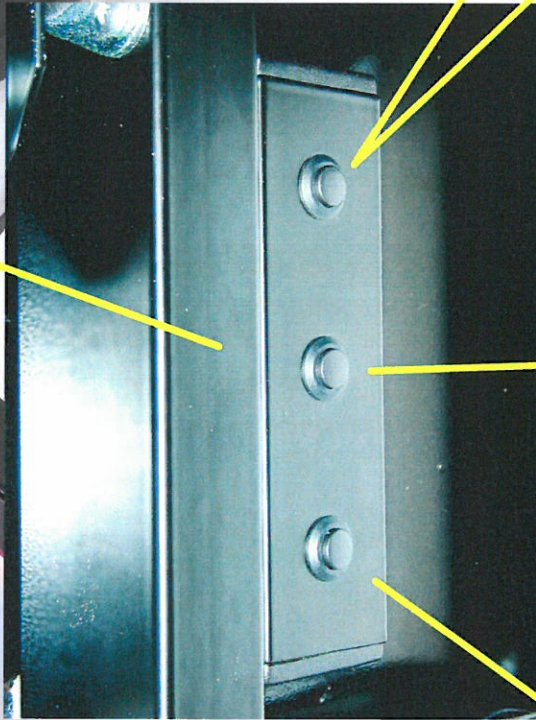
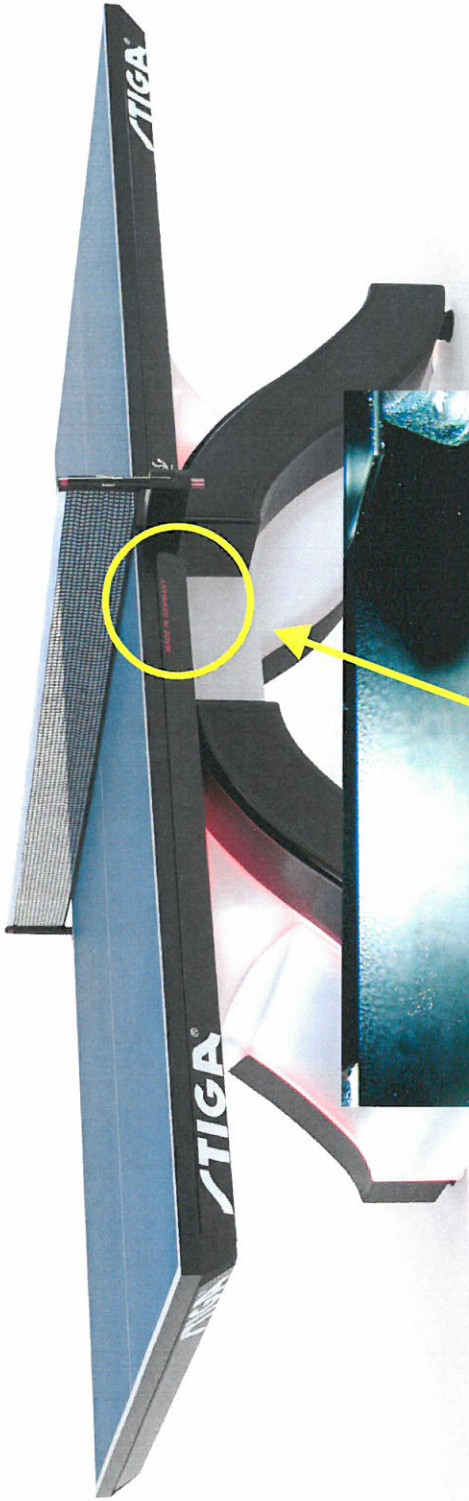


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8x O.K.







ZEICHENGENEHMIGUNG MARKS APPROVAL

Schulte
Elektrotechnik GmbH & Co. KG
Jüngerstrasse 21
58515 Lüdenscheid

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Installationssteckdose, Haushalt
Installation socket-outlet for household
901

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN VDE 0620-1 (VDE 0620-1):2005-04

VDE Prüf- und Zertifizierungsinstitut
VDE Testing and Certification Institute
Zertifizierungsstelle / *Certification*

Schipper

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VDE certificates are valid only when published on:

VDE VERBAND DER ELEKTROTECHNIK
ELEKTRONIK INFORMATIONSTECHNIK e.V.

Aktenzeichen: 508700-1520-0001 / 72486

File ref.:

Ausweis-Nr. 40017803

Blatt 1

Certificate No.

Page

Weitere Bedingungen siehe Rückseite und Folgeblätter /
further conditions see overleaf and following pages

Offenbach, 2006-05-23

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

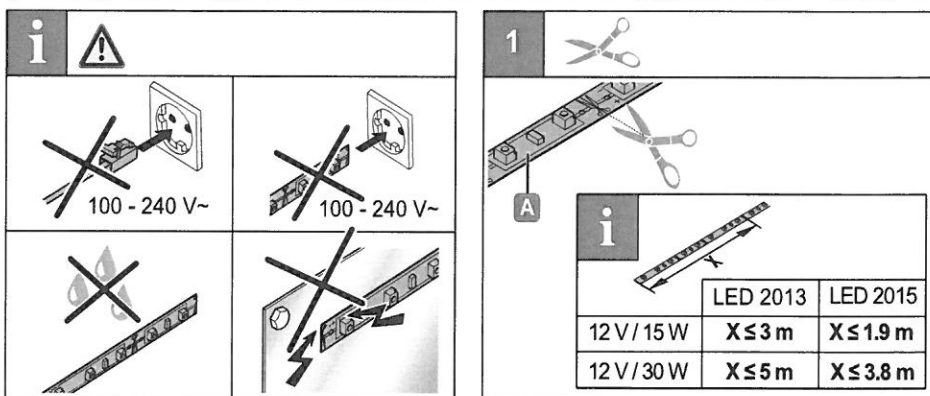
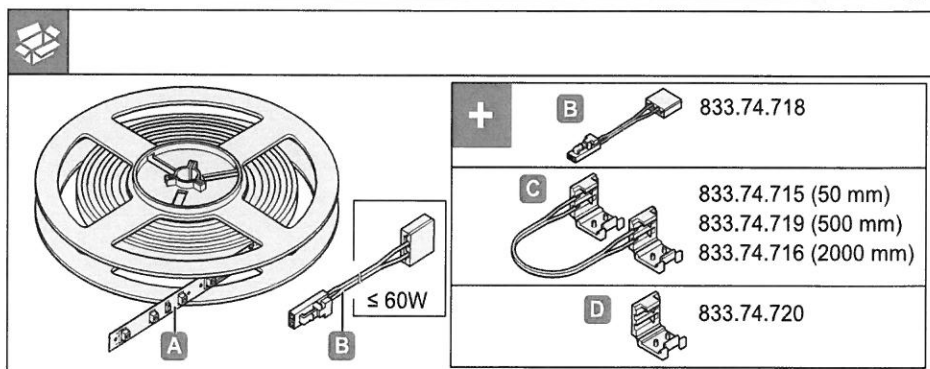




LED 2013
LED 2015

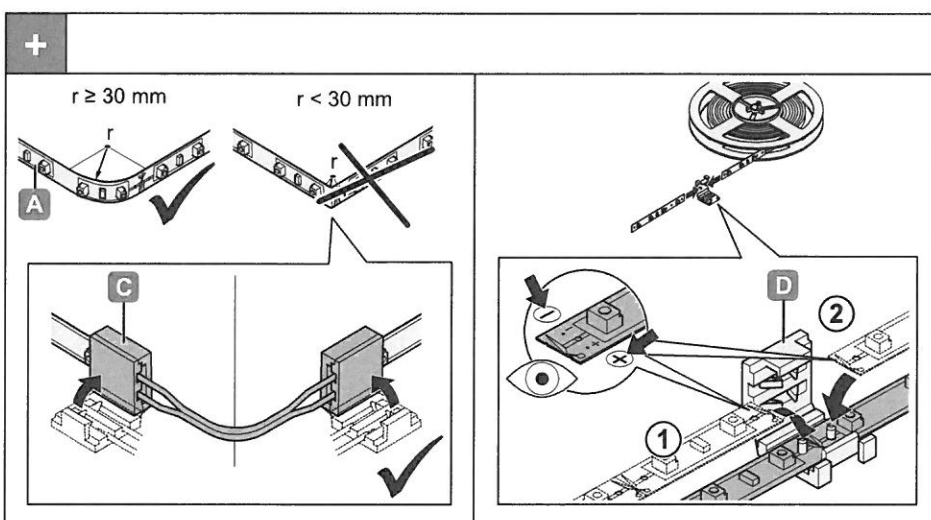
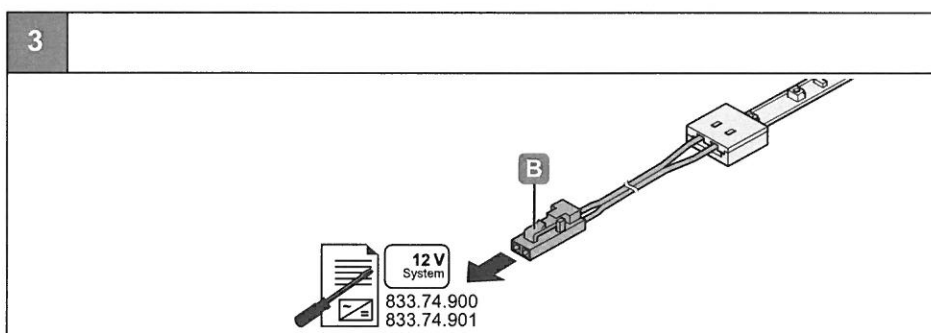
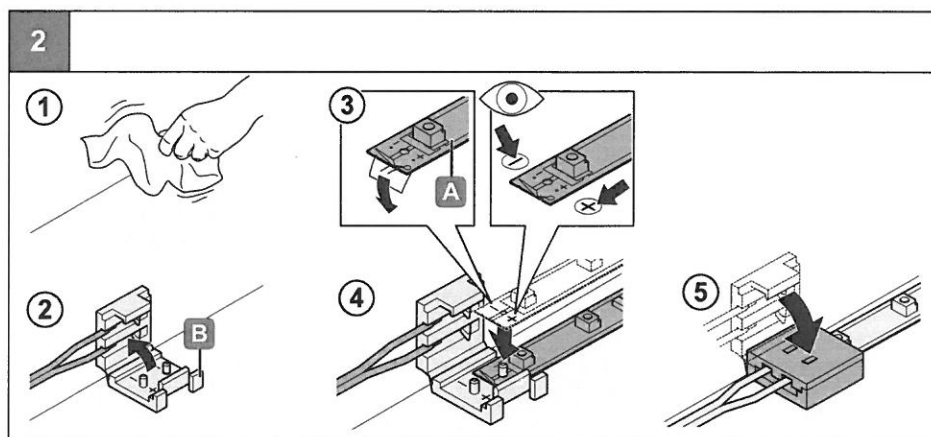
833.73.330, 833.73.331
833.73.340, 833.73.350
833.73.360, 833.73.400
833.73.401, 833.73.410

		K	W	T_A	 mm	 mm	
LED 2013	833.73.330	3200 K	25 W	-20 °C – +35 °C -4 °F – +95 °F	5000 x 8 x 2.5	≥ 5010 x 18 x 3.5	833.74.900 833.74.901 833.74.913 833.74.914 833.74.917 833.74.918
	833.73.331	4000 K					
	833.73.340	6400 K					
	833.73.350	blue					
	833.73.360	red					
LED 2015	833.73.400	3200 K	40 W	-20 °C – +35 °C -4 °F – +95 °F	5000 x 10 x 2.5	≥ 5010 x 20 x 3.5	
	833.73.401	4000 K					
	833.73.410	6400 K					
	833.73.420	blue					
	833.73.430	red					



HDE 10.12.2012

732.28.208



Surface mounted lights
Surface type

⚠ Caution / Mise en garde



(EN) Only suitable for dry locations and cabinet mounting.

(FR) Uniquement adapté pour un montage dans des locaux secs et dans des armoires.



(EN) To reduce the risk of fire, electric shock or injury to persons:

- Use only insulated staples or plastic ties to secure cables;
- Route and secure cables so that they will not be pinched or damaged when the cabinet is pushed to the wall.
- The low voltage portable cabinet light may be installed inside or under a kitchen cabinet or other built-in furniture when:
 - The line voltage power supply cable is not concealed or run through openings in the cabinet, walls, ceilings, or floors.
 This requirement does not apply to the wiring between the cabinet light and the power unit.

(FR) Pour réduire les risques d'incendie, chocs électriques, ou blessures aux personnes:

- Utiliser seulement des agrafes isolées ou des attaches en plastique pour fixer les câbles;
- Acheminer et fixer les câbles de sorte qu'ils ne soient pas coincés ou endommagés lorsque l'armoire est poussée contre le mur.
- Le luminaire portatif d'armoire à basse tension peut être installé à l'intérieur ou dessous l'armoire de cuisine ou autre meuble encastré lorsque :
 - Le cordon de secteur n'est pas caché ou acheminé par les ouvertures dans l'armoire, les murs, les plafonds, ou les planchers. Cette exigence ne s'applique pas au câblage entre le luminaire d'armoire et l'unité d'alimentation.



(EN) If the external flexible cable of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid danger.

(FR) Si le câble extérieur souple ou le cordon de ce luminaire est endommagé, il doit être remplacé exclusivement par le fabricant, son agent de service ou une personne de qualification équivalente, cela afin d'éviter tout risque.

HDE 20.11.2010

732.28.399

(EN) The National Electrical Code (NEC) does not permit cables to be concealed where damages to insulation may go unnoticed. To prevent fire danger, do not run cables behind walls or ceilings, where they may be inaccessible for examination. Cables should be visually examined periodically and immediately replaced when any damage is noted.

(FR) Le National Electrical Code (aux É.-U.) et le Code canadien de l'électricité interdisent les cordons d'être cachés où le dommage à l'isolation peut passer inaperçu. Pour éviter le danger d'incendie, ne pas acheminer le cordon derrière les murs ou plafonds, où il peut être inaccessible pour l'examen. Les cordons doivent être examinés visuellement périodiquement et remplacés immédiatement lorsque les dommages sont constatés.

Recess cabinet mounted lights (including LED strip lights) Séries de types d'éclairage encastré dans des armoires

⚠ Caution / Mise en garde






(EN) Only suitable for dry locations and cabinet mounting.

(FR) Uniquement adapté pour un montage dans des locaux secs et dans des armoires.

(EN) To reduce the risk of fire, electric shock or injury to persons:

- a) Use only insulated staples or plastic ties to secure cables.
- b) Route and secure cables so that they will not be pinched or damaged when the cabinet is pushed to the wall.
- c) Not intended for recessed installation in ceilings or soffits.

(FR) Pour réduire les risques d'incendie, chocs électriques, ou blessures aux personnes :

- a) Utiliser seulement des agrafes isolées ou des attaches en plastique pour fixer les câbles.
- b) Acheminer et fixer les câbles de sorte qu'ils ne soient pas coincés ou endommagés lorsque l'armoire est poussée contre le mur.
- c) Non destiné à l'installation encastrée des plafonds, ou des soffites.

(EN) If the external flexible cable of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid danger.

(FR) Si le câble extérieur souple ou le cordon de ce luminaire est endommagé, il doit être remplacé exclusivement par le fabricant, son agent de service ou une personne de qualification équivalente, cela afin d'éviter tout risque.

(EN) Luminaires not suitable for covering with thermally insulating material.

(FR) Luminaires pas appropriés pour recouvrir d'un matériel pour isolation thermique.

(EN) The National Electrical Code (NEC) does not permit cables to be concealed where damages to insulation may go unnoticed. To prevent fire danger, do not run cables behind walls or ceilings, where they may be inaccessible for examination. Cables should be visually examined periodically and immediately replaced when any damage is noted.

(FR) Le National Electrical Code (aux É.-U.) et le Code canadien de l'électricité interdisent les cordons d'être cachés où le dommage à l'isolation peut passer inaperçu. Pour éviter le danger d'incendie, ne pas acheminer le cordon derrière les murs ou plafonds, où il peut être inaccessible pour l'examen. Les cordons doivent être examinés visuellement périodiquement et remplacés immédiatement lorsque les dommages sont constatés.

HDE 20.11.2010

732.28.399

Loox

HÄFELE



LED Switches

833.89.070 833.89.074
833.89.071 833.89.044
833.89.072 833.89.045
833.89.073 833.89.046

12 V System	24 V System	350 mA System	700 mA System		W	T _A	mm	
833.89.070					0 W – 75 W	–10 °C – +45 °C 14 °F – +113 °F	Ø 12 x 48.5	833.74.900 833.74.901 833.74.913 833.74.914
833.89.071								833.74.917 833.74.918 833.77.900 833.77.901 833.77.912 833.77.913 833.77.914 833.77.915
833.89.072						–10 °C – +34 °C 14 °F – +93.2 °F	Ø 12 x 57.3	833.80.900 833.80.901 833.83.900 833.83.901
833.89.073					0.3 W – 75 W		Ø 12 x 48.5	
833.89.044					0 W – 75 W	–10 °C – +45 °C 14 °F – +113 °F	Ø 13 x 24	
833.89.074								
833.89.045							Ø 13 x 28	
833.89.046							Ø 70 x 28	

833.89.070
833.89.071
833.89.072
833.89.073

Ø16
(833.89.071)

833.89.045

833.89.044
833.89.074

833.89.046

2x(3 x 14)

4x(3 x 14)

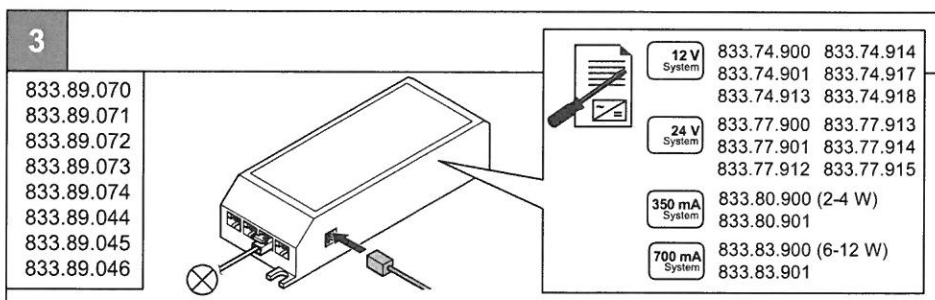
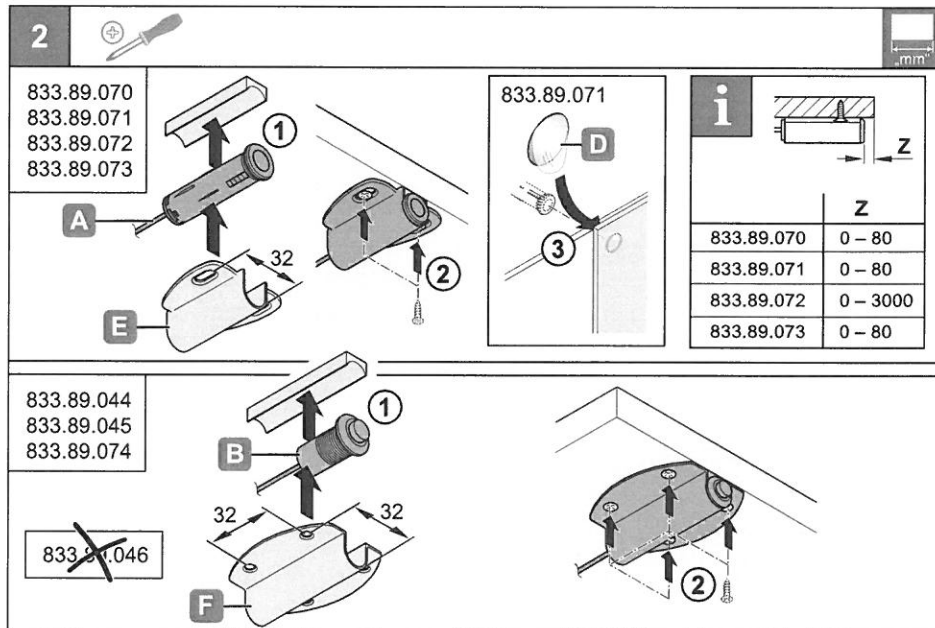
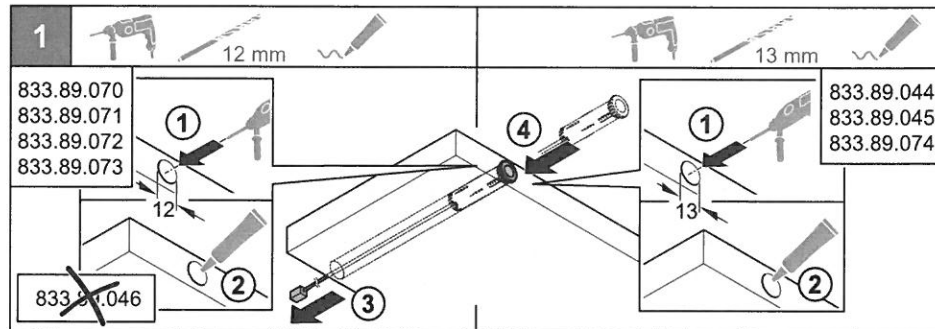
833.89.090

833.89.048
833.89.049

100 - 240 V~

HDE 18.04.2013

732.28.297



HDE 18.04.2013 HDE 18.04.2013