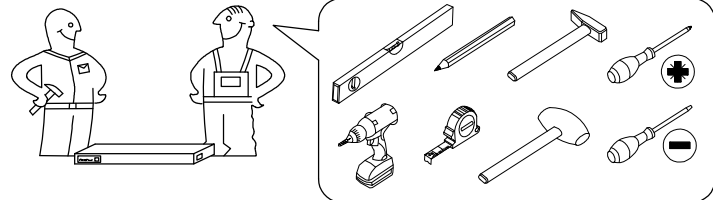
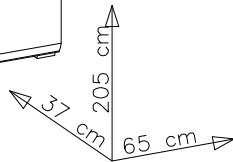
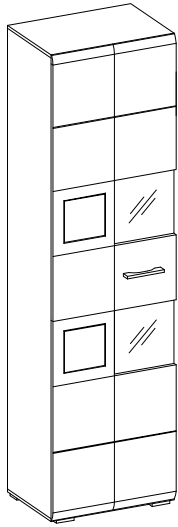


FUN PLUS II

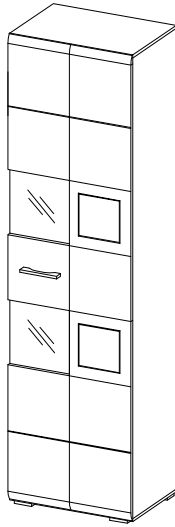
10 A1 H9 01



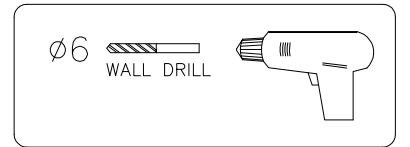
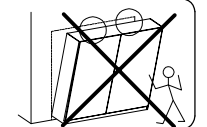
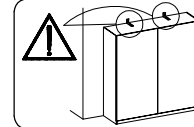
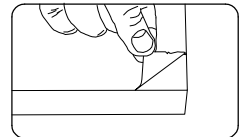
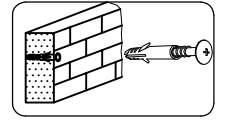
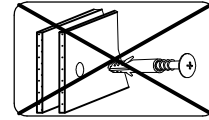
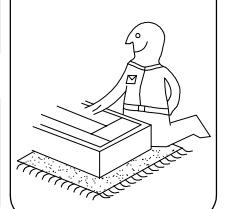
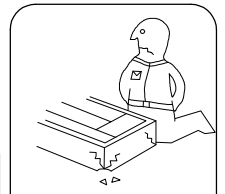
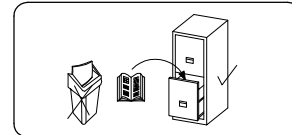
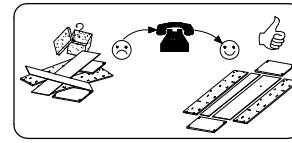
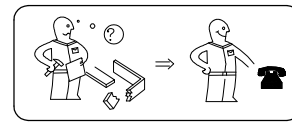
VERSION - L



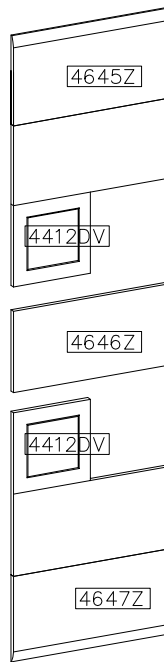
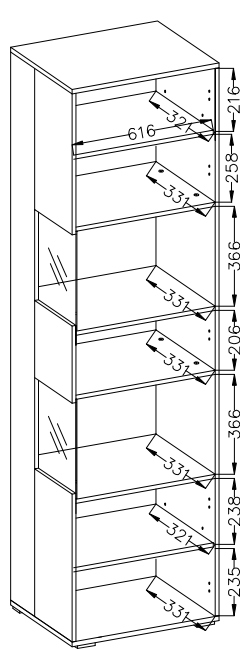
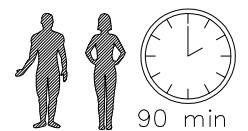
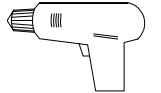
VERSION - R



#	ART. NR	L	W	T	Q	Col.No
1	4401DV	650	351	16	1	1
2	4402DV	650	351	16	1	1
3	4403DV	617	331	16	4	1
4	4404DV	616	321	16	2	1
5	4406	362	226	4	2	1
6	4407	362	354	4	2	1
7	4400DV	1988	351	16	1	2
8	4408DV	1988	150	16	1	2
9	4409DV	302	201	16	1	2
10	4410DV	541	201	16	1	2
11	4411DV	541	201	16	1	2
12	4412DV	210	210		2	2
13	4645Z	857	646	18	1	2
14	4646Z	302	646	18	1	2
15	4647Z	857	646	18	1	2
16	4414DV	2003	633	2,5	1	2



Ø6 WALL DRILL



4400DV

4412DV

4412DV

4646Z

4412DV

4647Z

4407

4407

4412DV

4401DV

4414DV

4404DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

4403DV

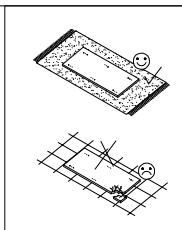
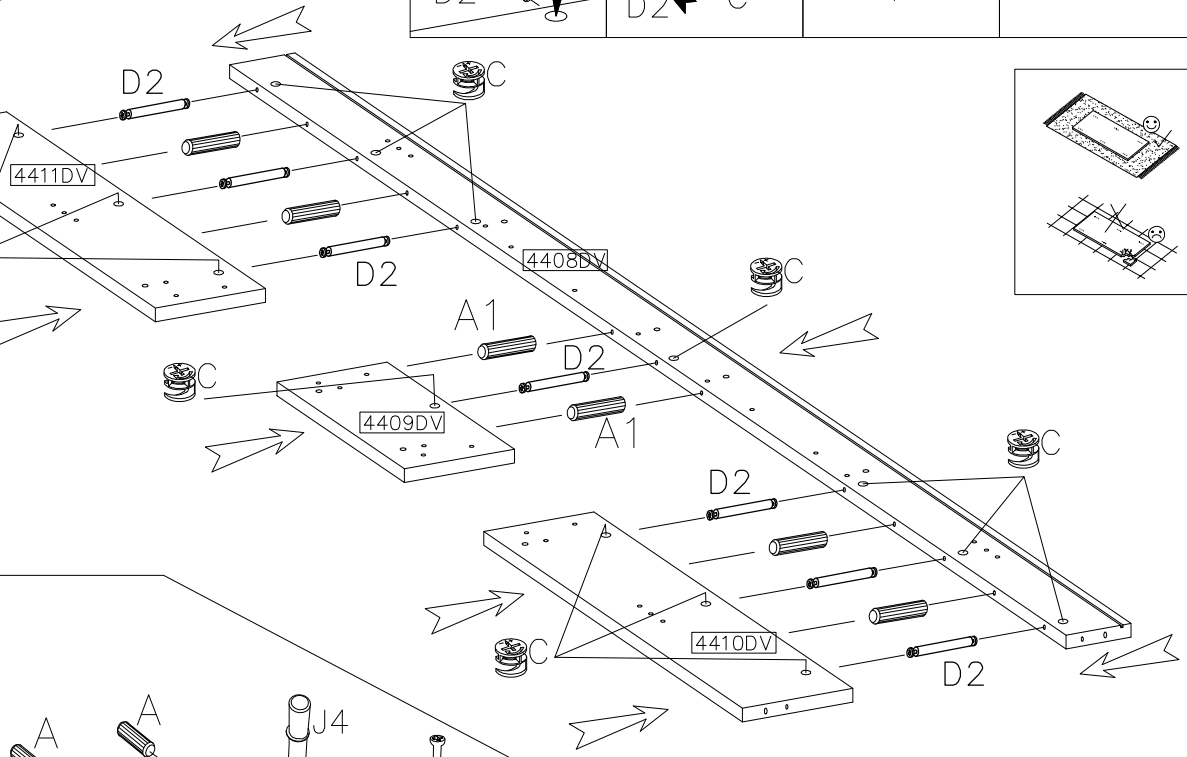
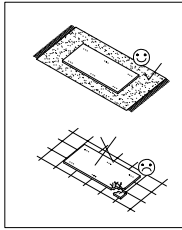
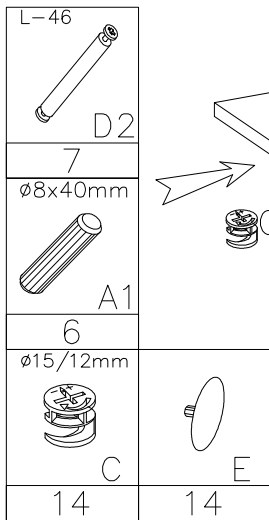
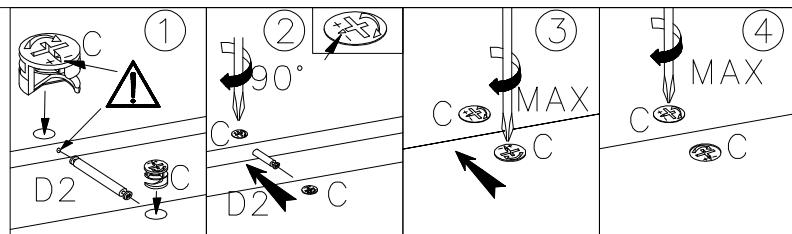
4403DV

4403DV

4403DV

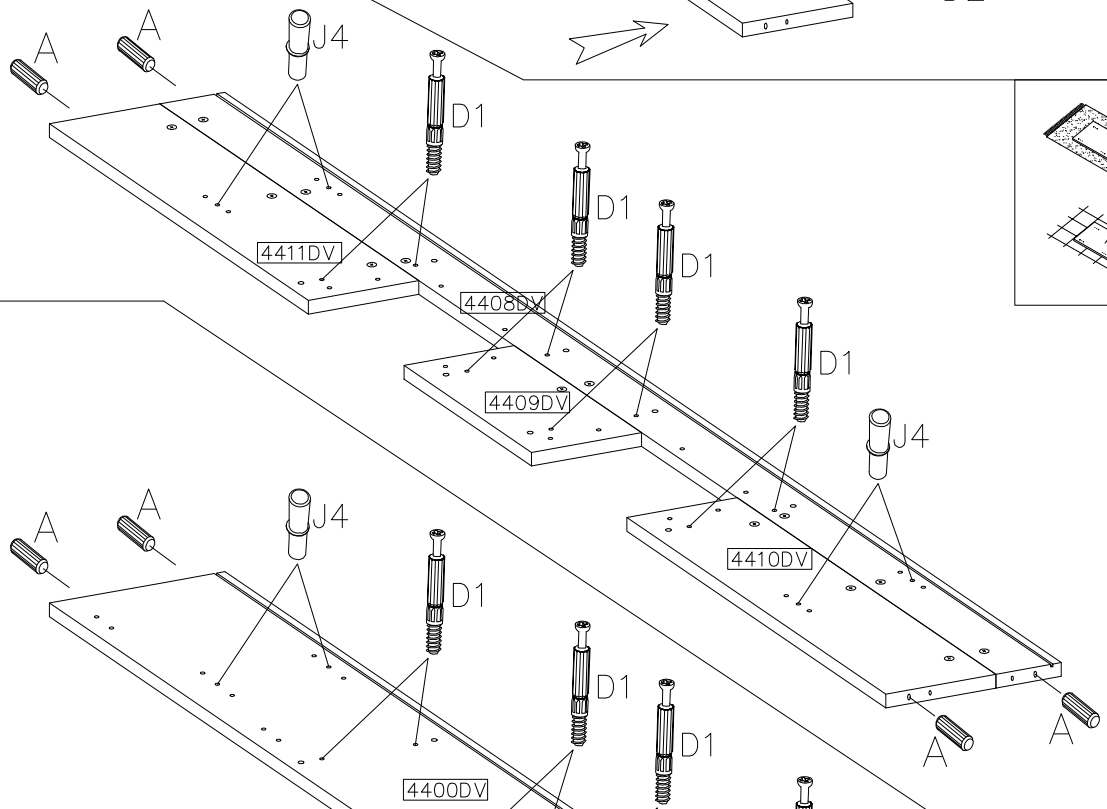
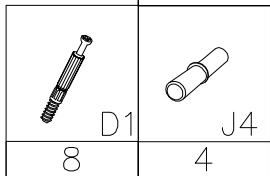
Ø8x30mm A	Ø15/12mm B	Ø15/12mm C	L-46 D1	L-46 D2	Ø3.0x16mm P1	Ø3.5x16mm P4	Ø5.0x13mm P9	Ø35/KR-0 G6	Ø4.0x30mm F4	Ø4.0x16mm N
24	8	38	16	11	38	8	5	4	2	
Ø8x40mm A1	Ø8x40mm L	Ø8x40mm L4	Ø8x40mm O	Ø8x40mm P1	Ø8x40mm P4	Ø8x40mm P9	Ø8x40mm R2	Ø8x40mm P3	Ø8x40mm P8	
10	10	24	1	20	2	10	2	16	32	
Ø6.0x50mm J4	Ø6.0x50mm V1	Ø6.0x50mm V2	Ø6.0x50mm S1	Ø6.0x50mm Z						
8	1	2	1	2						

A line drawing showing a hand holding a pipette and dispensing liquid into a beaker. The beaker already contains some liquid. This illustrates the process of adding a specific volume of liquid to a solution.

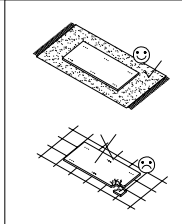
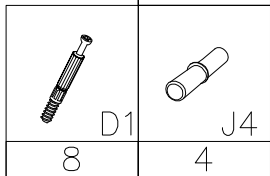


$\varnothing 8 \times 30 \text{ mm}$

 A

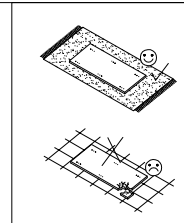
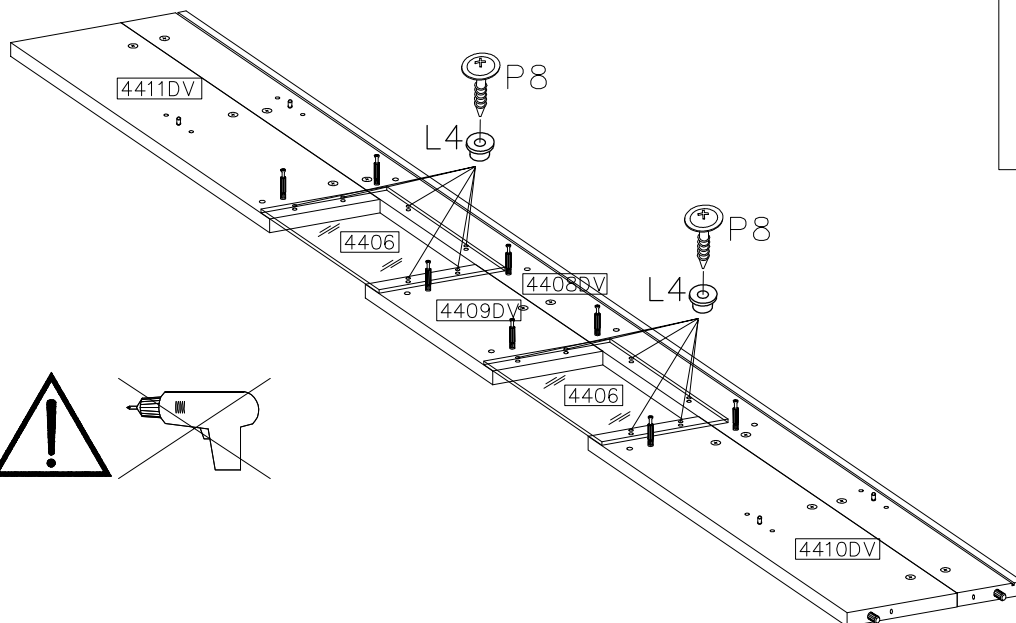
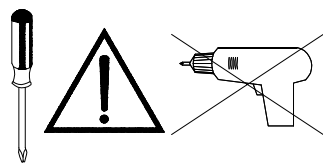


$\varnothing 8 \times 30 \text{ mm}$ 	A
4	



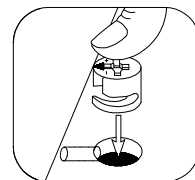
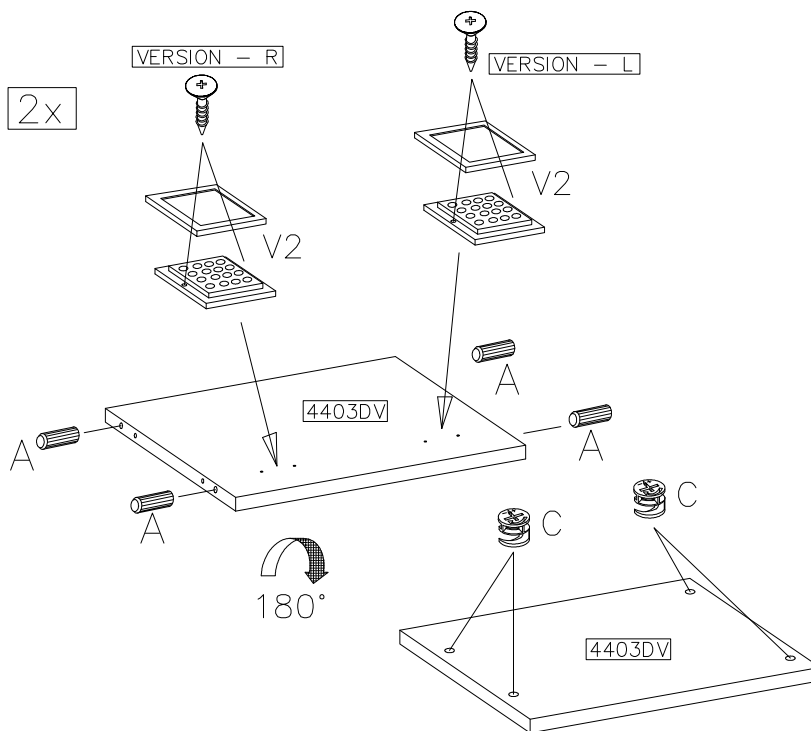
4

	
L4	P8
12	12



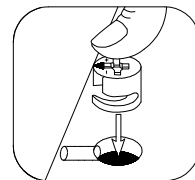
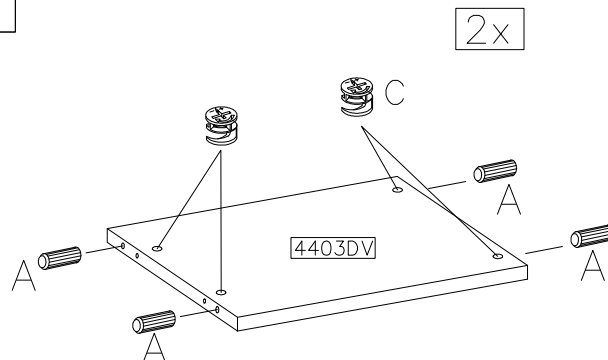
5

	ø8x30mm
A	8
	ø15/12mm
C	2

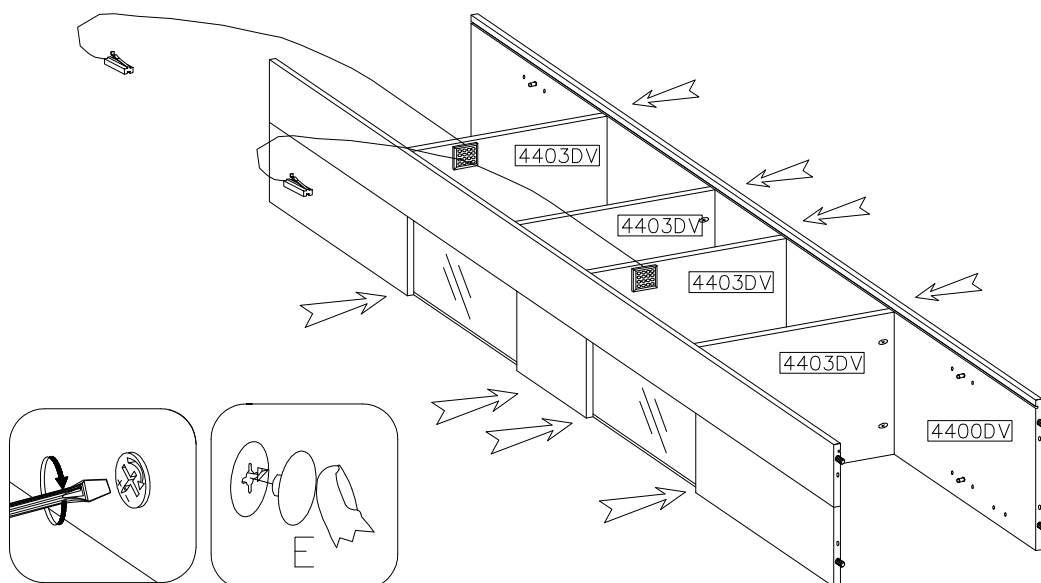
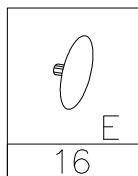


6

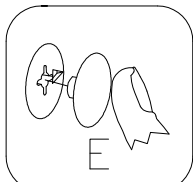
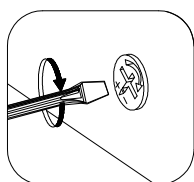
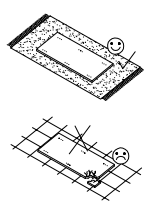
	ø8x30mm
A	8
	ø15/12mm
C	8



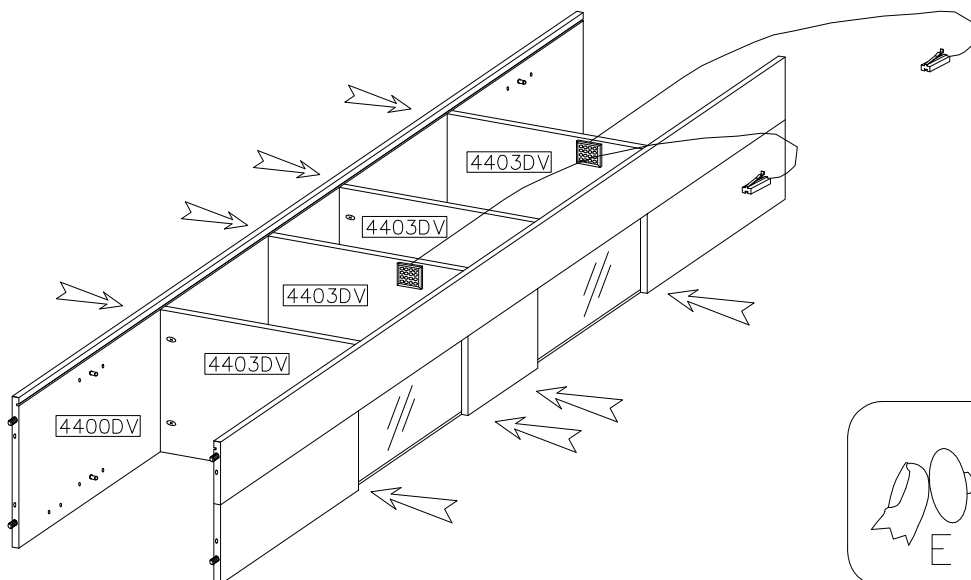
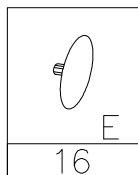
7 A



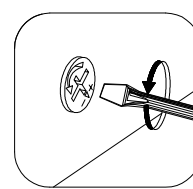
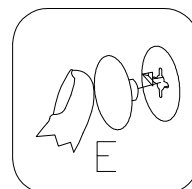
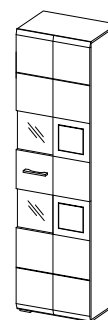
VERSION - L



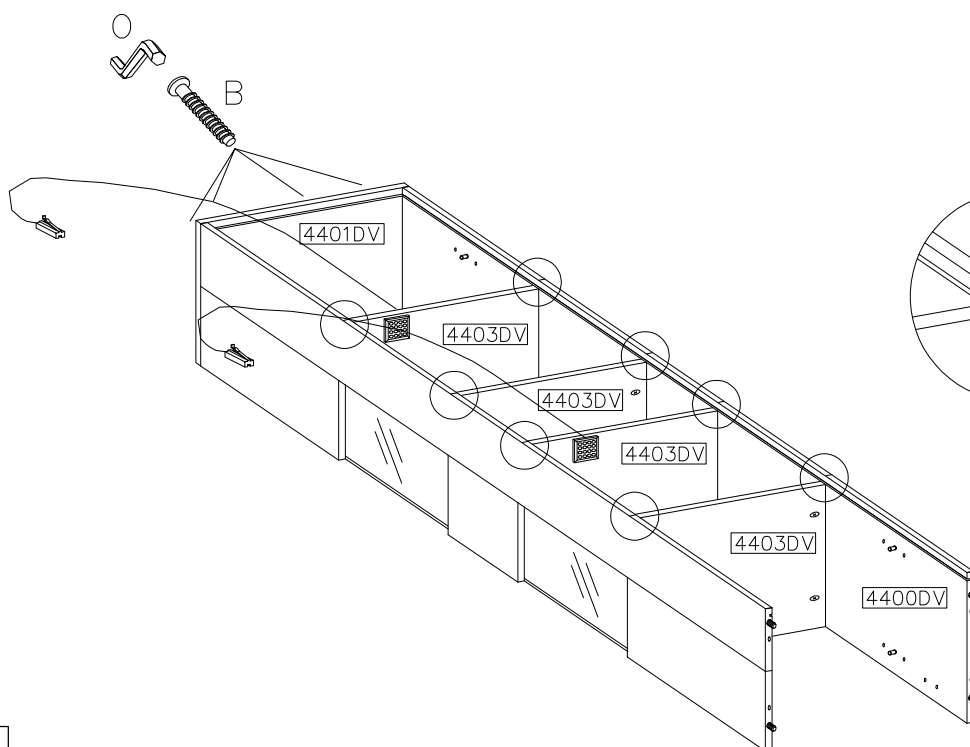
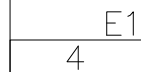
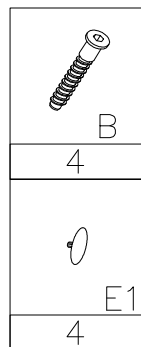
7 B



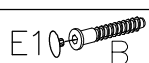
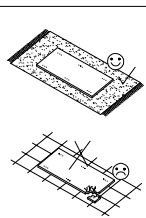
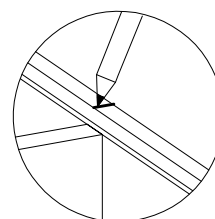
VERSION - R



8

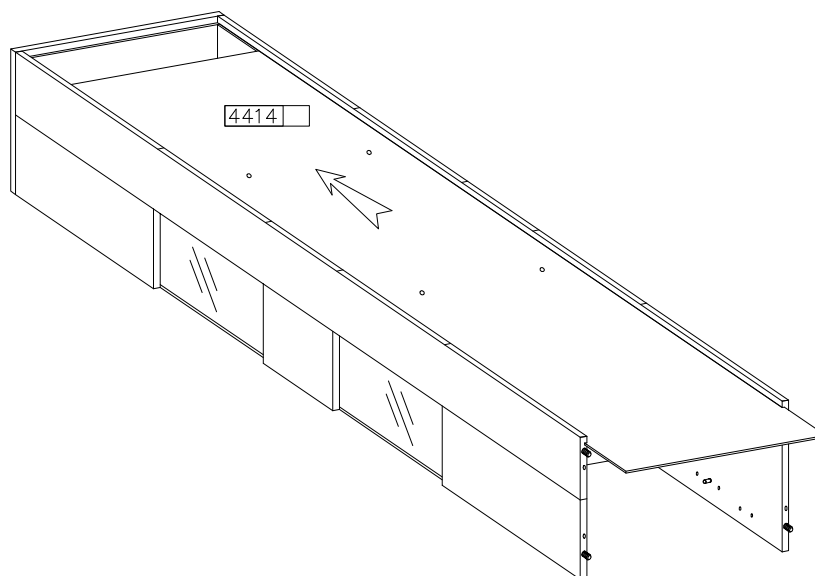


0



9

VERSION - L



10



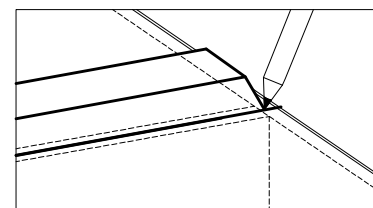
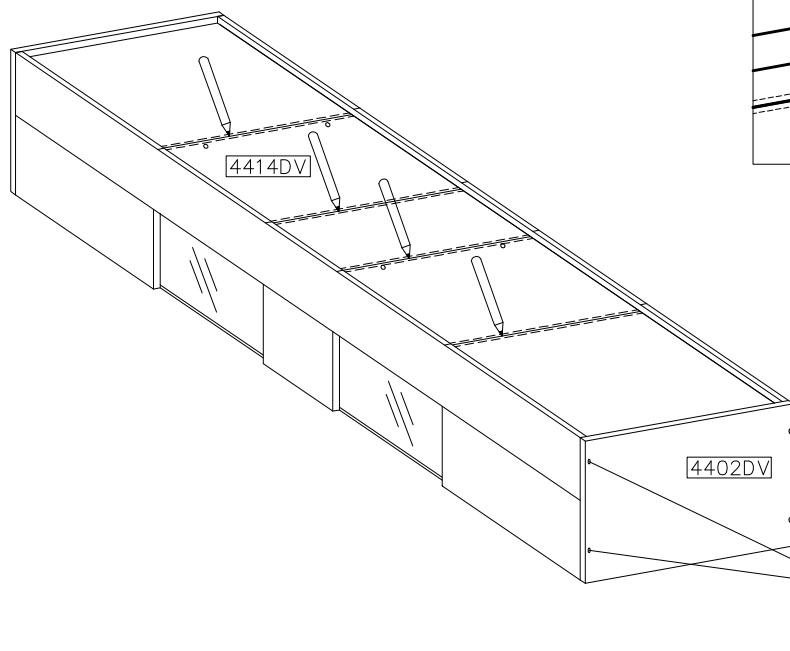
B

4



E1

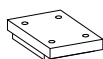
4



11



L



F4

10

ø3.0x16mm

4

ø4.0x30mm



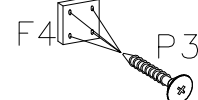
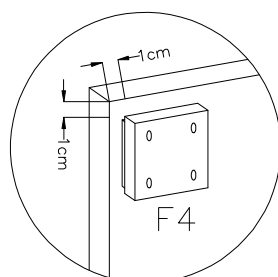
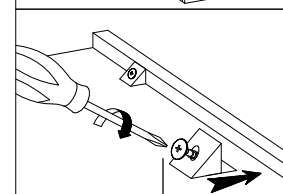
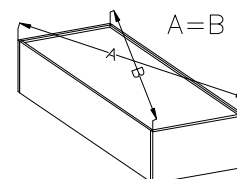
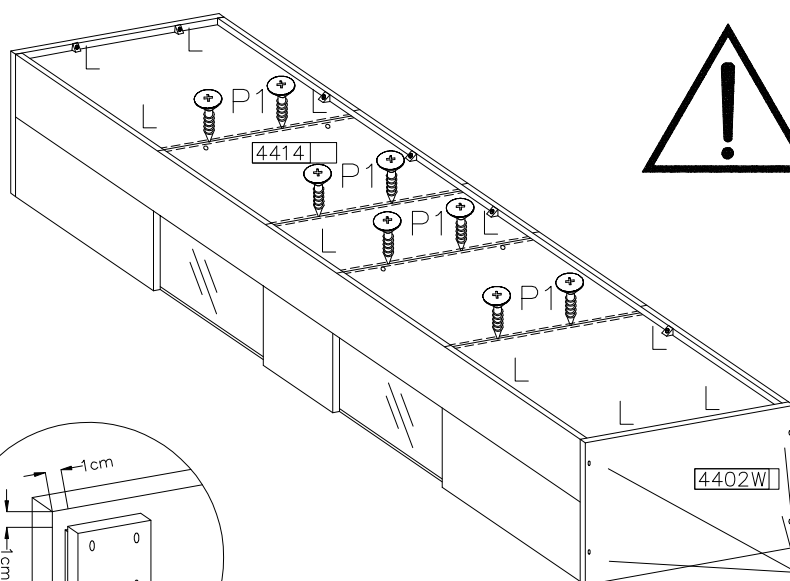
P1



P3

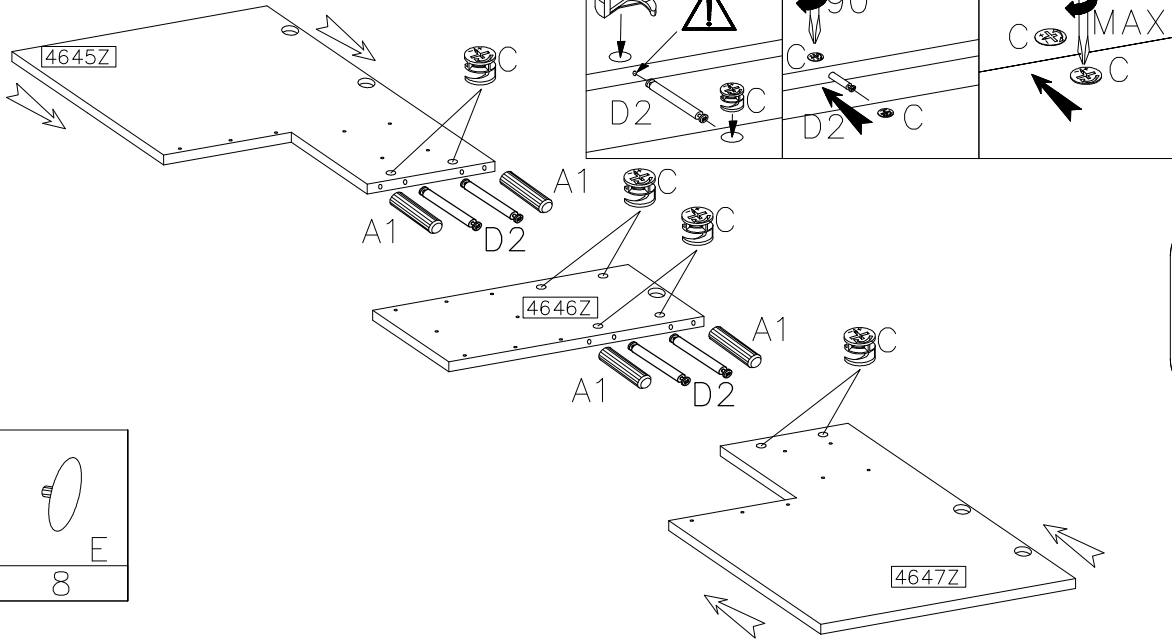
20

16



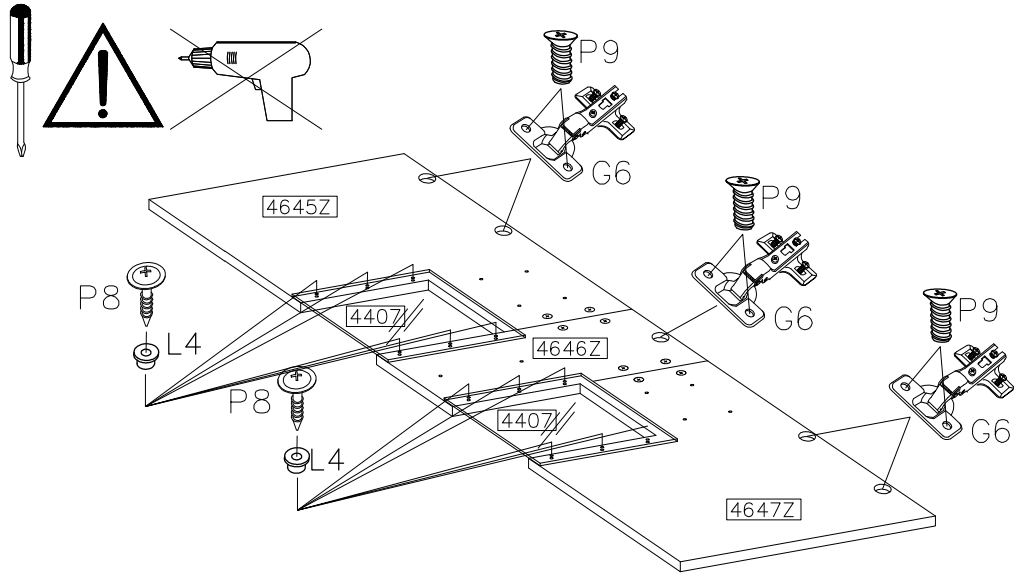
12

L-46	D2
4	ø8x40mm
A1	
4	ø15/12mm
C	E
8	8

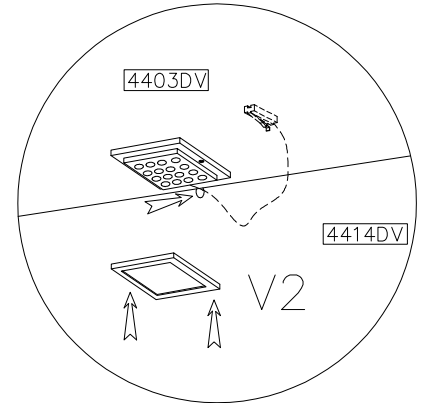
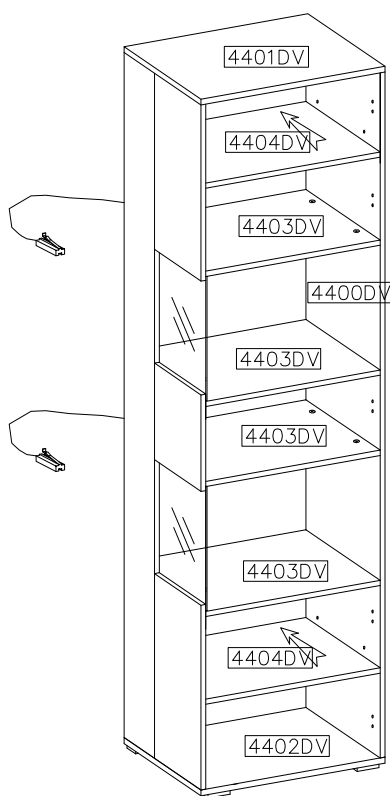
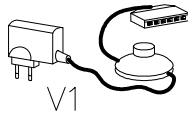
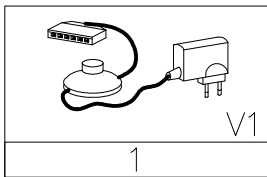


13

ø35/KR-0	5.0x13mm
G6	P9
5	10
L4	ø4.0x16mm
P8	
12	12

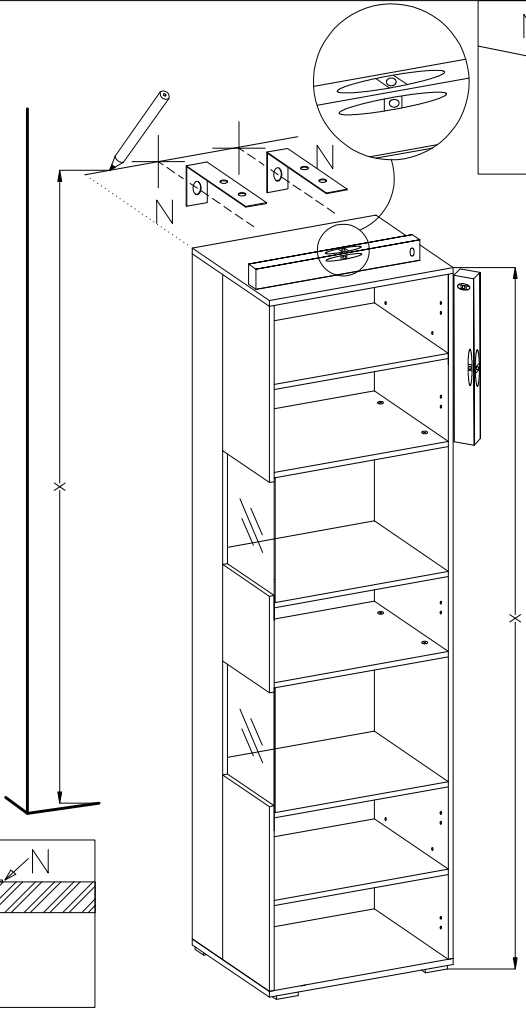
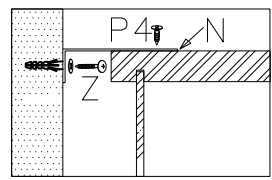
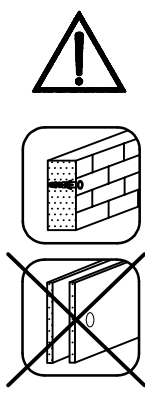


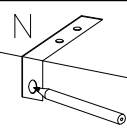
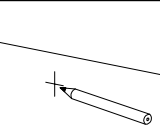
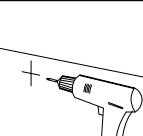
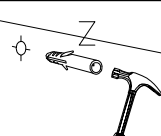
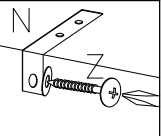
14



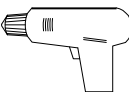
15

$\varnothing 6.0 \times 50 \text{ mm}$  Z 2
--



$\varnothing 6$ WALL DRILL

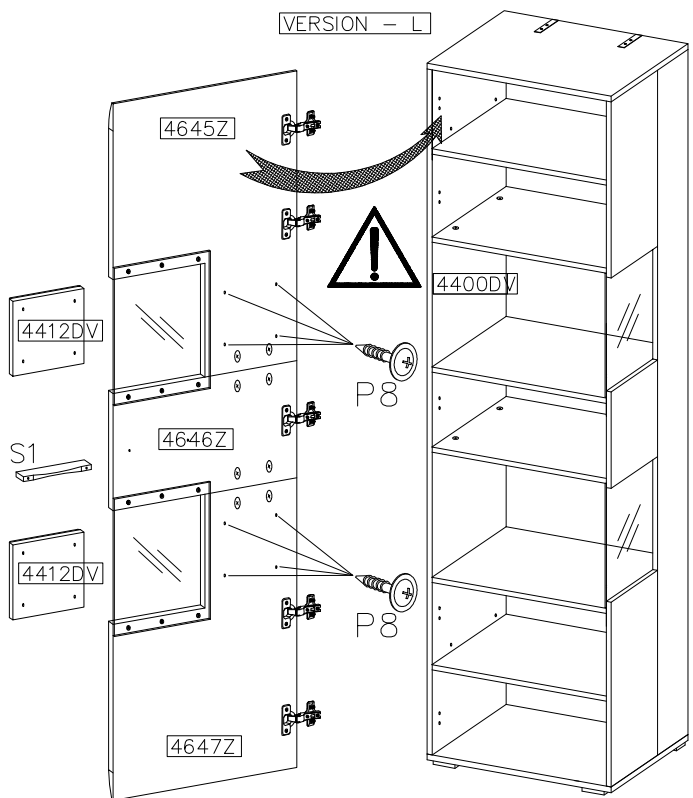



$\varnothing 3.5 \times 16 \text{ mm}$  P4 2	 N 2
--	---

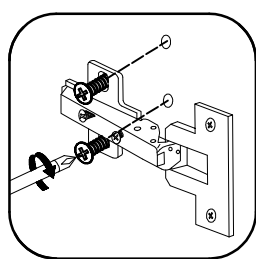
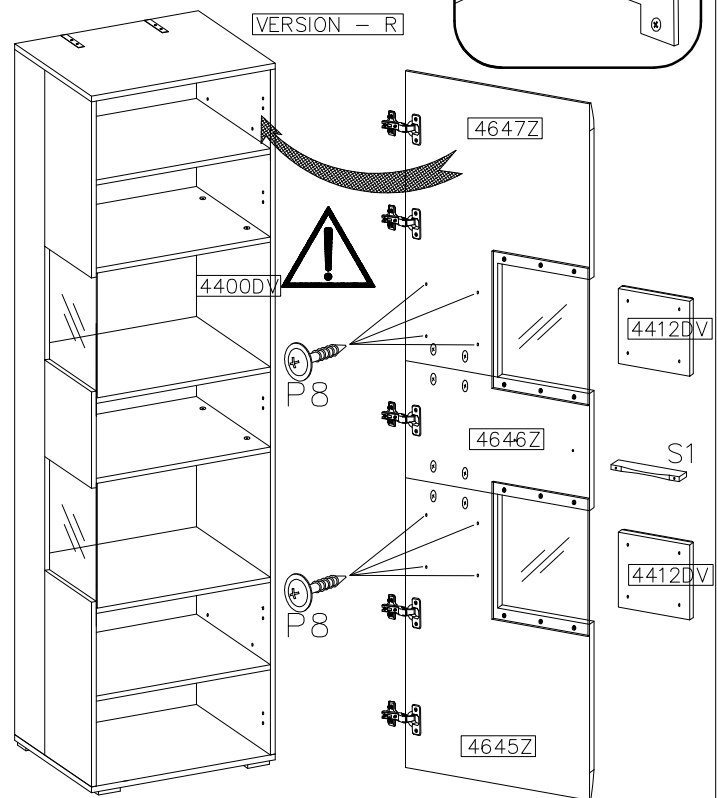
16

$\varnothing 4.0 \times 16 \text{ mm}$  P8 8	 S1 1	$M4.0 \times 22 \text{ mm}$  R2 2
--	--	---

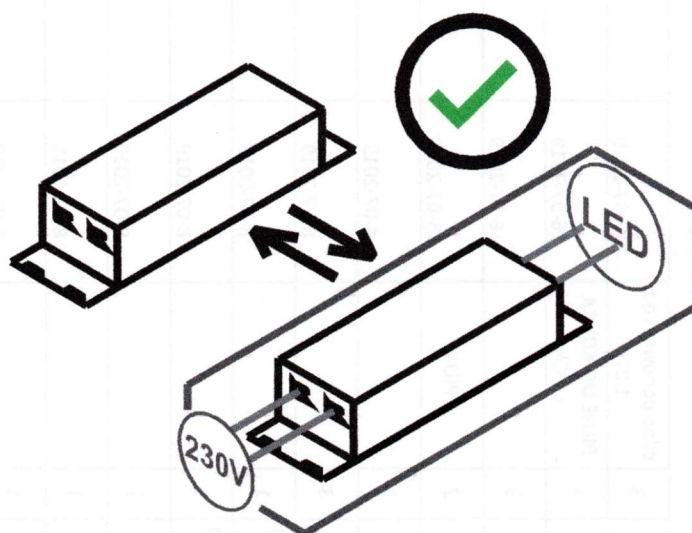
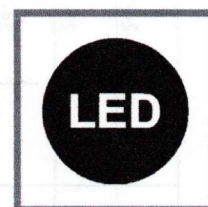
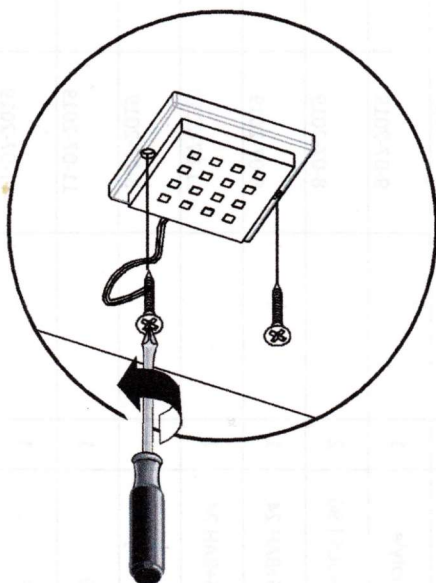
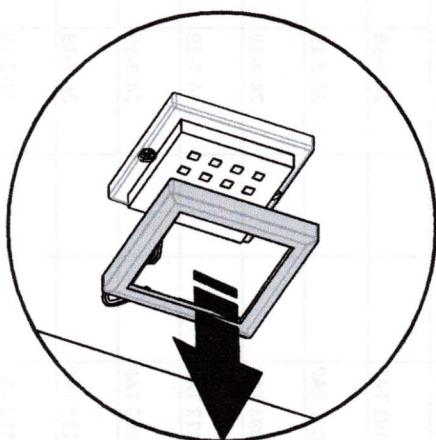
VERSION - L



VERSION - R



787850



PL - Ten produkt zawiera źródła światła o klasie efektywności energetycznej „F”

DA - Dette produkt indeholder en lyskilde til energieffektivitetsklasse „F”

ES - Este producto contiene una fuente de luz de clase de eficiencia energética „F”

FR - Ce produit contient des sources lumineuses de classe d'efficacité „F”

LT - Šiame gaminyje yra energijos vartojimo efektyvumo klasės šviesos šaltinis „F”

PT - Este produto contém uma fonte de luz da classe de eficiência energética „F”

SK - Tento výrobok obsahuje svetelný zdroj triedy energetickej účinnosti „F”

TR - Bu ürün bir ışık kaynağı, enerji verimliliği sınıfı içerir „F”

DE - Diese Produkte enthalten Lichtquellen der Energieeffizienzklasse „F”

EL - Αυτό το προϊόν περιέχει μια πηγή φωτεινής πηγής ενεργειακής απόδοσης „F”

ET - See toode sisaldab efektiivsusklassi valgusallikat energia „F”

HU - Ez a termék energiahatékonysági osztályú fényforrást tartalmaz „F”

LV - Šis produkts satur gaismas avotu ar energoefektivitātes klasi „F”

RO - Acest produs conține o sursă de lumină de clasă de eficiență energetică „F”

SLO - Ta izdelek vsebuje svetlobni vir razreda energijske učinkovitosti „F”

HR - Ovaj proizvod sadrži izvor svjetlosti razreda energetske učinkovitosti „F”

CS - Tento výrobek obsahuje světelný zdroj třídy energetické účinnosti „F”

EN - This product contains a light sources of energy efficiency class „F”

FI - Tämä tuote sisältää energiatehokkuusluokan valonlähteen „F”

IT - Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica „F”

RU - Этот продукт содержит источник света класса энергоэффективности „F”

NL - Dit product bevat een lichtbron met energie efficiëntieklasse „F”

SV - Denna produkt innehåller en ljuskälla för energieffektivitetsklass „F”

BG - Този продукт съдържа източник на светлина от клас на енергийна ефективност „F”