

illumiLOCK Counter

TECHNICAL SHEET



illumiLOCK

Counter

Gallery



Bag (1)



Bag (2)





Lighting Spec



- External Transformer: input/output 100-240 v, amps 3.6A,
- LED strip: 60W, Kelvin 6500k, lumens 1200-1400, CE marked
- EU plug + a UK adapter

Profiles



Materials



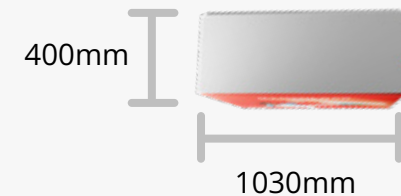
- Laminated white MDF boards on all sides
- Powder-coated white aluminium frames with LEDs
- Steel rod support used in the back channel

Transport



- Wheels
- Carry handle
- Shoulder Straps
- Padded Foam Inserts

Top Of Product



- Lockable double rear doors provide secure, concealed storage.
- Large internal storage area with a sturdy internal shelf supporting up to 35 kg.
- Integrated LED illumination delivers bright, even lighting for maximum visual impact.
- Blackout back panel enhances the vibrancy of front-facing SEG fabric graphics.
- Premium MDF and aluminium construction for outstanding strength and stability.
- Tool-free, fully numbered assembly for quick and easy setup.
- PVC-trimmed back panel ensures fast and simple graphic installation.
- Modern illuminated counter design, ideal for exhibitions, retail and events.
- Supplied with two wheeled carry bags for convenient transport and storage.

Material	80 mm aluminium, MDF
Assembly	Tool-free
Foldable	No
Tabletop	White
Shelf	1 (included)
Maximum counter load	45 kg
Maximum internal shelf load	35 kg
Graphic attachment	3 mm PVC trim
Transport	2 wheeled transport bags included
Lighting system	Edgelight LED included



illumiLOCK

Counter

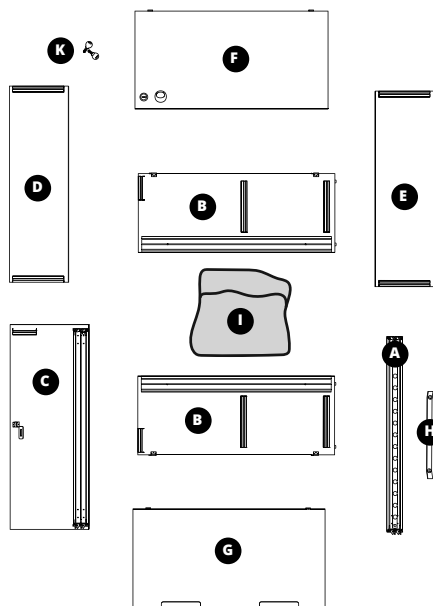
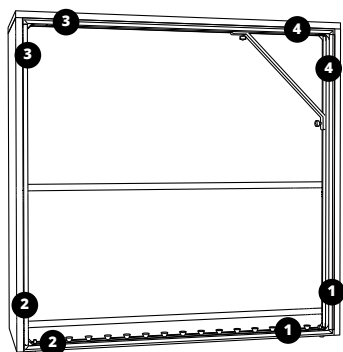
ILLOCK-CNTR
Product

Hardware Codes:
ILLOCK-CNTR

Graphic Codes:
G-ILLOCK-CNTR-BL

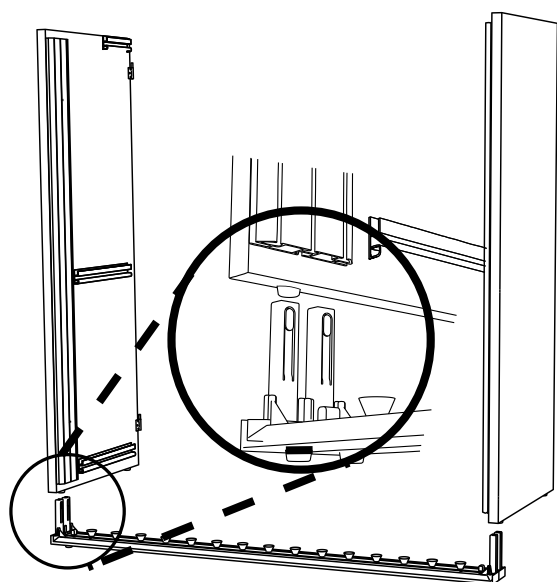
	Bag 1	Bag 2
Box Dims	1160x590x180 mm	1190x470x250 mm
Box Weight	26.50 kg	18.20 kg
Bag Dims	1150x580x170 mm	1180x460x240 mm
Bag Weight	25.50 kg	17.20 kg



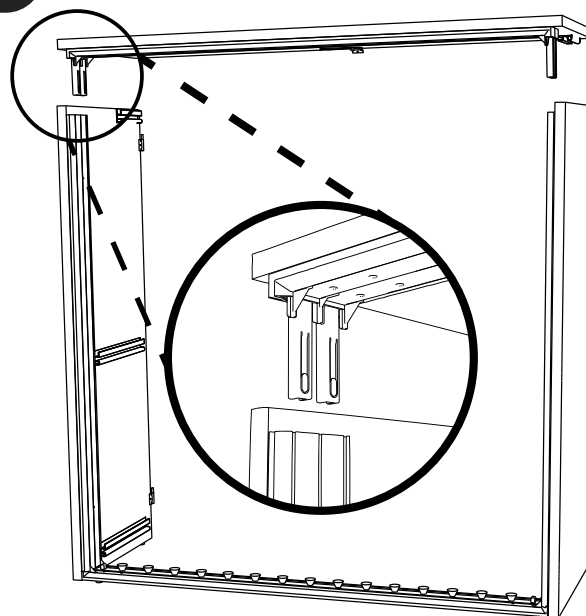


- A Base LED Strip Panel x1
- B Left/Right Side Panels x2
- C Top Panel x1
- D Internal Shelf x1
- E Bottom Shelf x1
- F Door Panel (W Lock) x1
- G Door Panel (Stoppers) x1
- H Steel Support Rod x1
- I Backpanel SEG x1
- K Keys x2

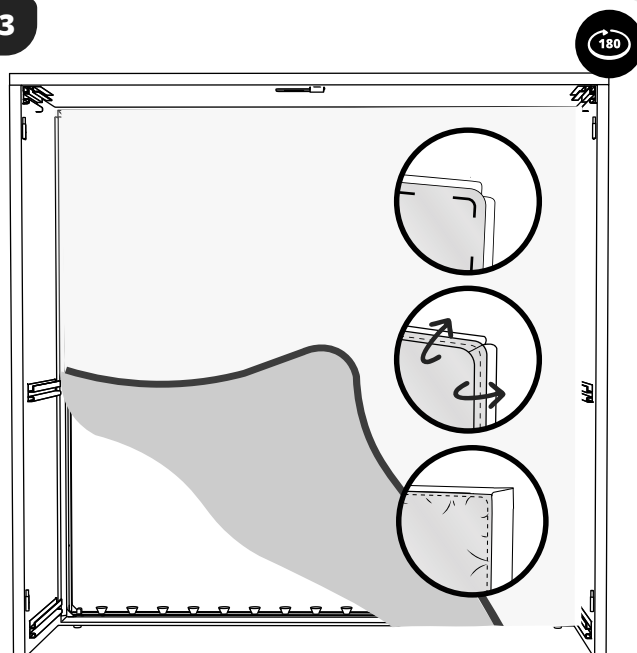
1



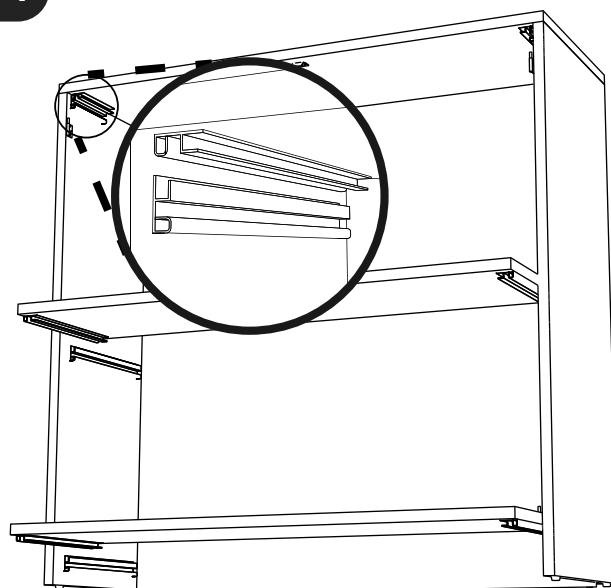
2



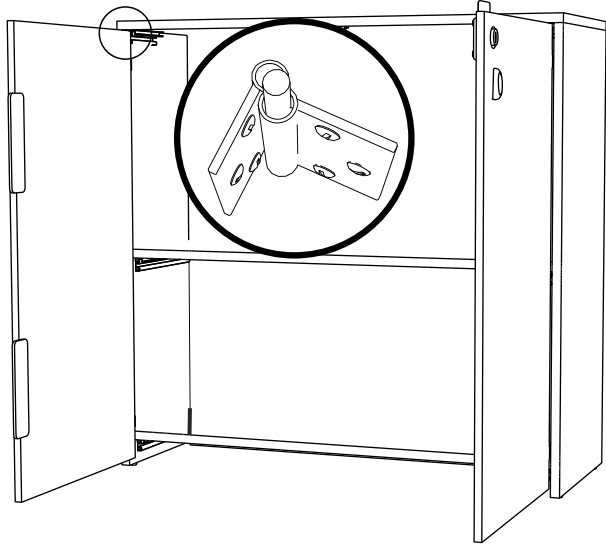
3



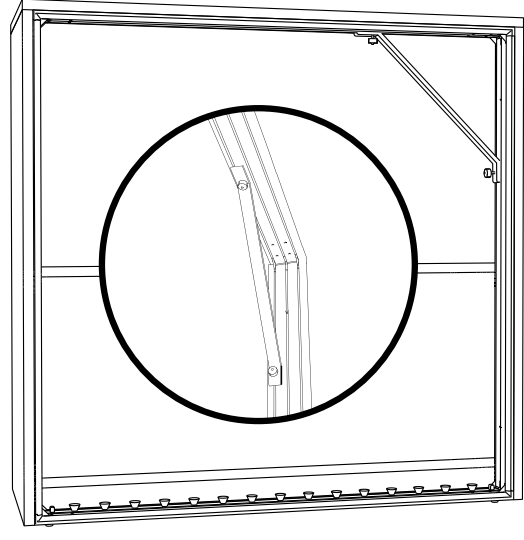
4



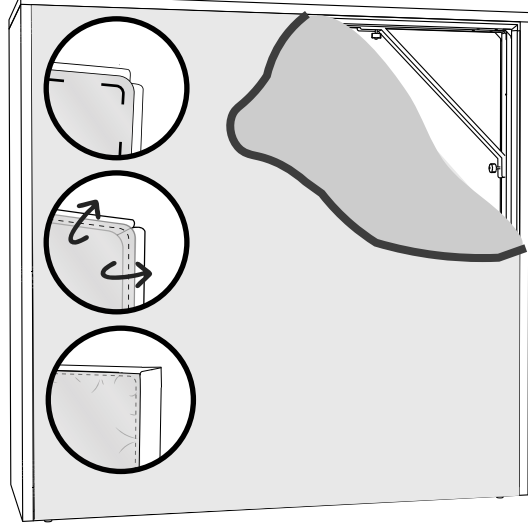
5



6



7



8

