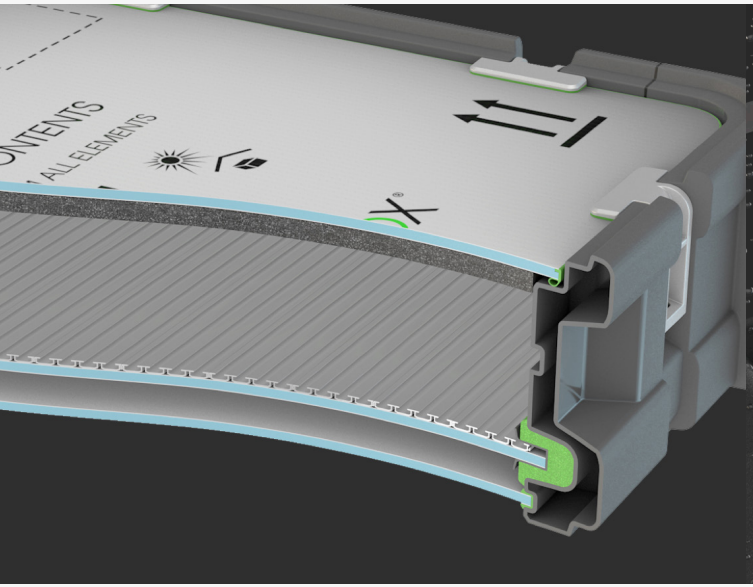
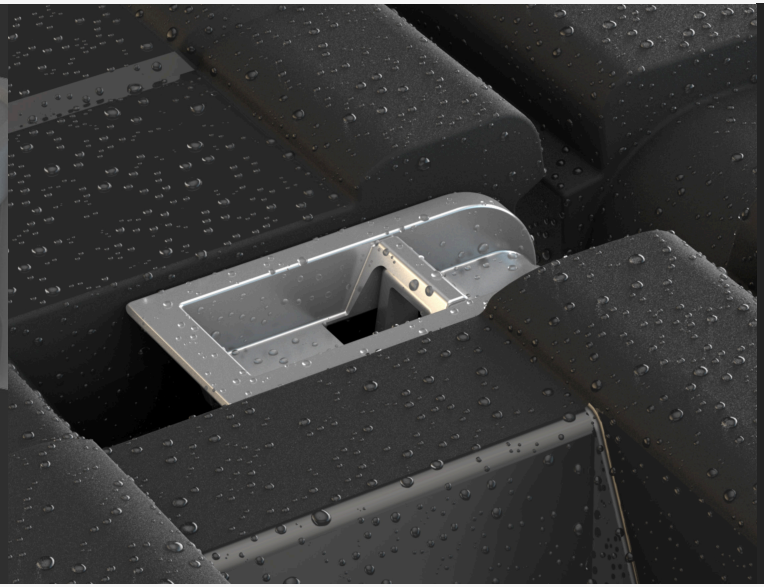
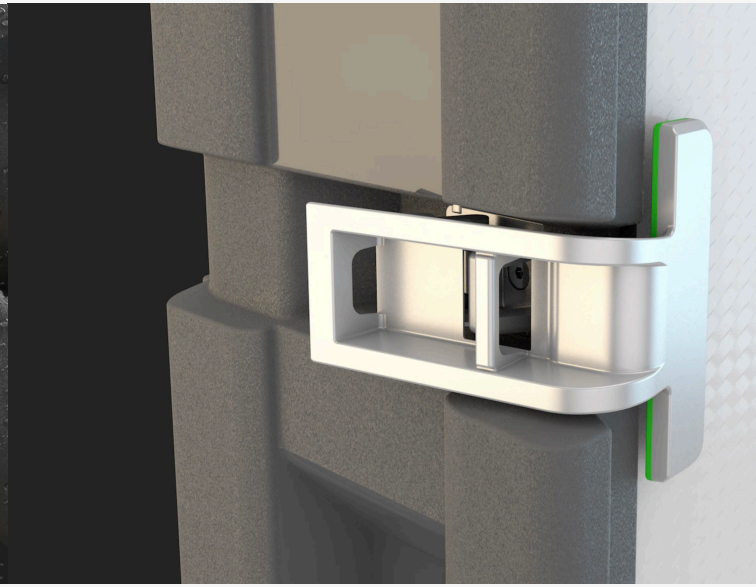
ROKBOX®

www.rok-box.com

Product Guidelines







GENERAL INSTRUCTIONS

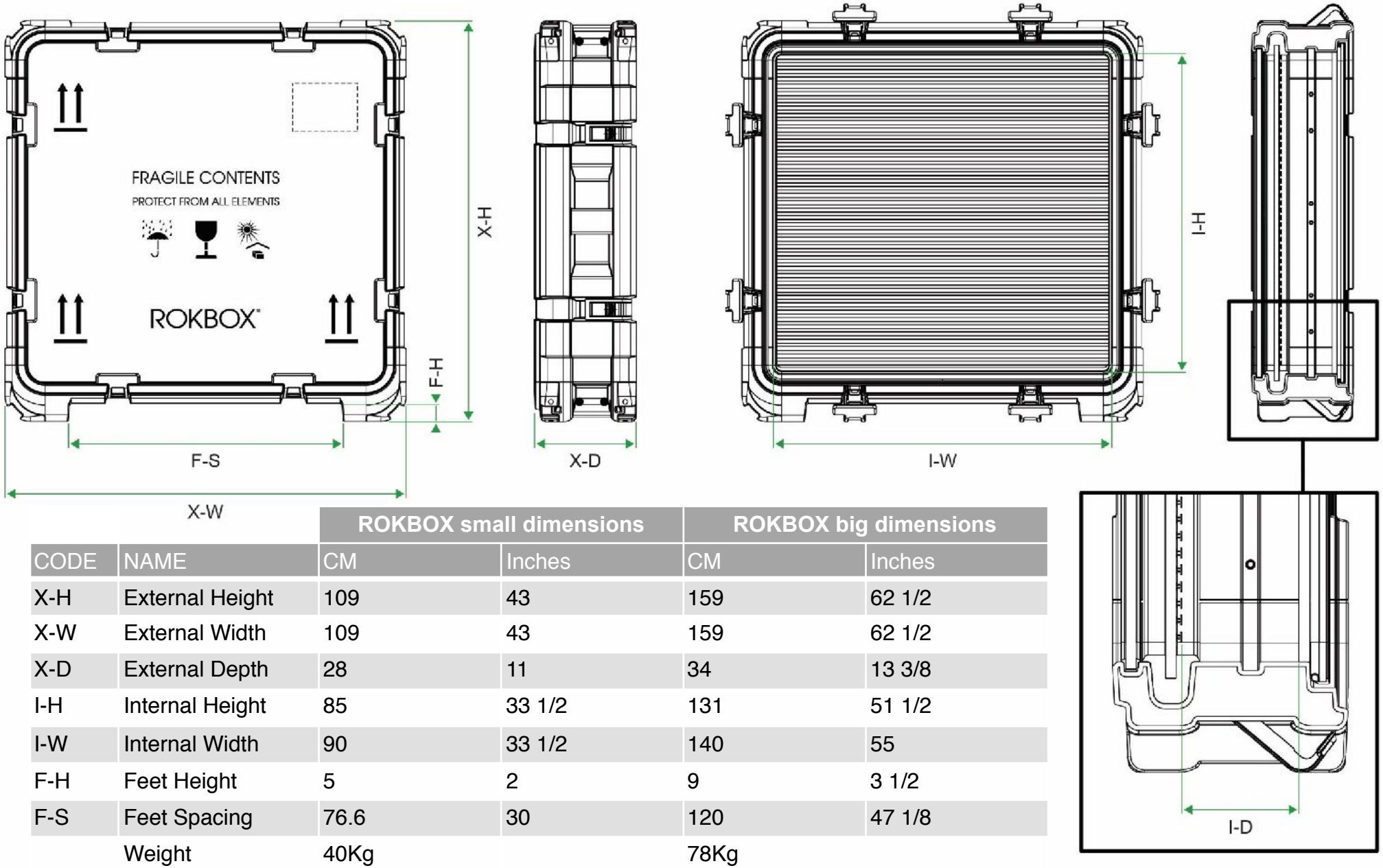
- A ROKBOX should only be used by experienced, professional fine art technicians.
- The suitability of an artwork to be transported or stored in a ROKBOX should be assessed by an experienced, professional fine art technician.
- A visual check of a ROKBOX should be carried out before each use to ensure it is in good condition, clean and clear of any dust/debris.
- Nothing is to be secured, stored or transported in a ROKBOX apart from artworks, ROKBOX fixings and compatible T-frames.
- It is recommended to store ROKBOXES in fine art storage when not in use.
- If a ROKBOX is exposed to moisture it should be wiped dry carefully to ensure no water droplets enter the crate upon opening.
- A ROKBOX should only be used in accordance with these Product Guidelines.
- Any usage of a ROKBOX which is contrary to these Product Guidelines will invalidate the ROKBOX product warranty.
- ROKBOX Terms and Conditions of Sale (a copy of which is available on request) applies to the sale of all ROKBOXES.

- A ROKBOX exterior should only be cleaned with warm water and soft cloth, no chemical agents should be used.
- A ROKBOX interior should be gently hoovered or air dusted before each use.

RECYCLING

ROKBOX will recycle all recyclable components of a ROKBOX at the end of its lifecycle. Please email info@rok-box.com for more information.

ROKBOX DIMENSIONS



		ROKBOX small dimensions		ROKBOX big dimensions	
CODE	NAME	CM	Inches	CM	Inches
X-H	External Height	109	43	159	62 1/2
X-W	External Width	109	43	159	62 1/2
X-D	External Depth	28	11	34	13 3/8
I-H	Internal Height	85	33 1/2	131	51 1/2
I-W	Internal Width	90	33 1/2	140	55
F-H	Feet Height	5	2	9	3 1/2
F-S	Feet Spacing	76.6	30	120	47 1/8
	Weight	40Kg		78Kg	

MAXIMUM ARTWORK DIMENSIONS

ROKBOX

	ROKBOX small dimensions		ROKBOX big dimensions	
	CM	Inches	CM	Inches
Maximum Artwork Height	75	31 1/2	116	45 1/2
Maximum Artwork Width	80	29 1/2	125	49 1/8
Maximum Artwork Depth	14	5 1/2	19	7 1/2

* Assuming mounts are only fixed onto sides of painting. If mounts are fixed onto top of painting take off 100mm from the maximum height.

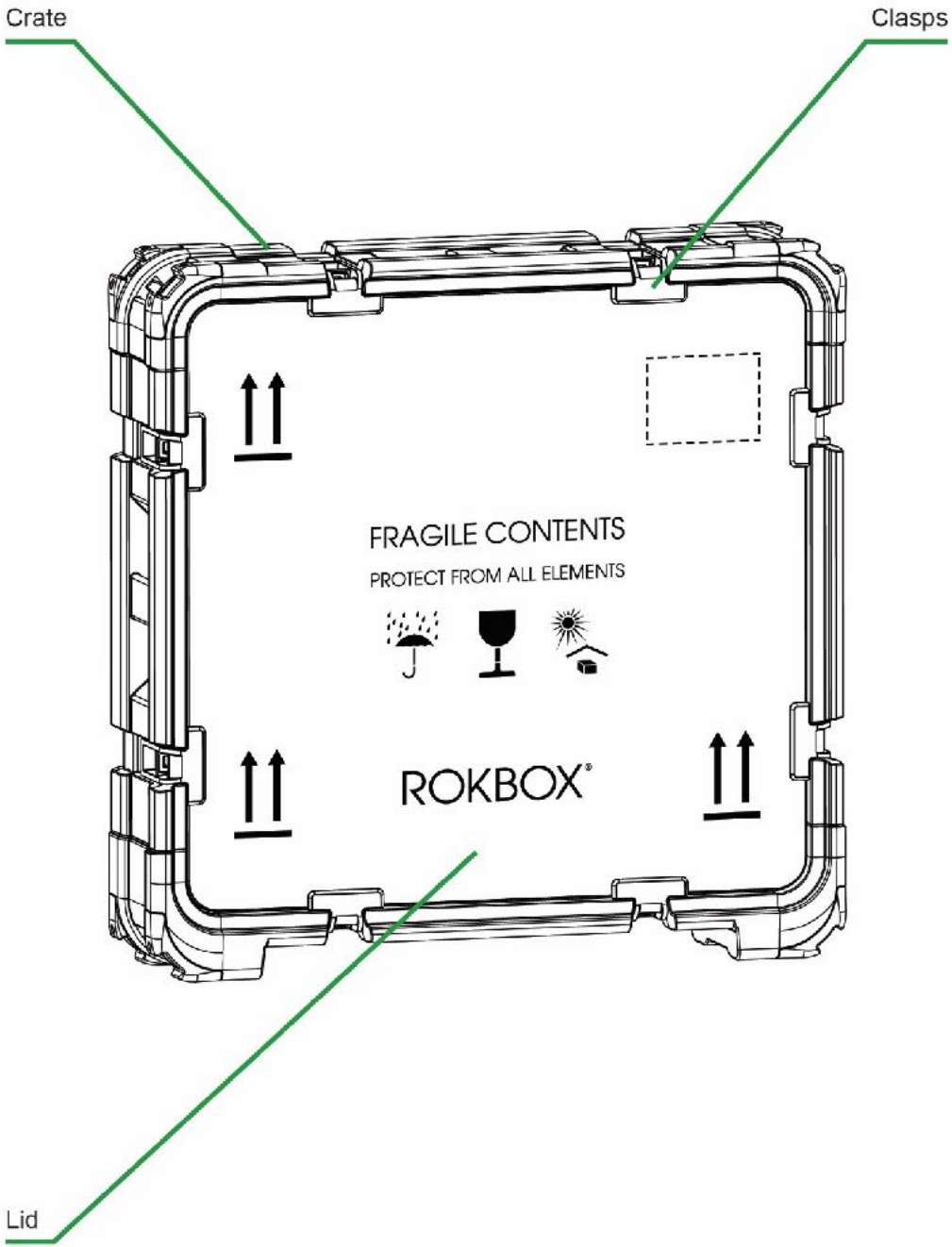
It should be noted that all dimensions are subject to tolerances. These dimensions are for guidance only.

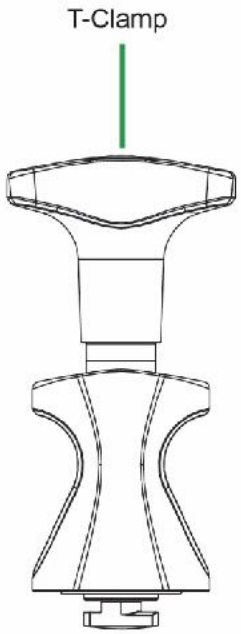
MAXIMUM WEIGHT LOADINGS

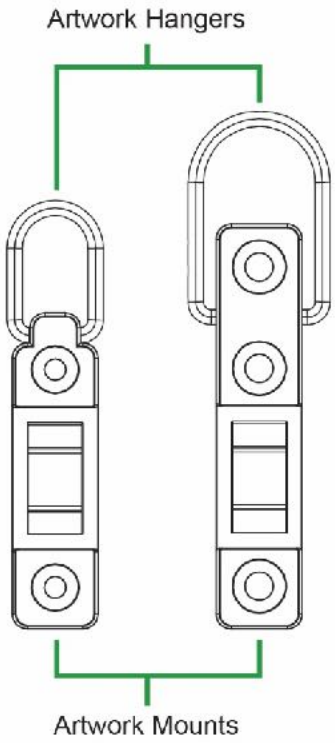
ROKBOX

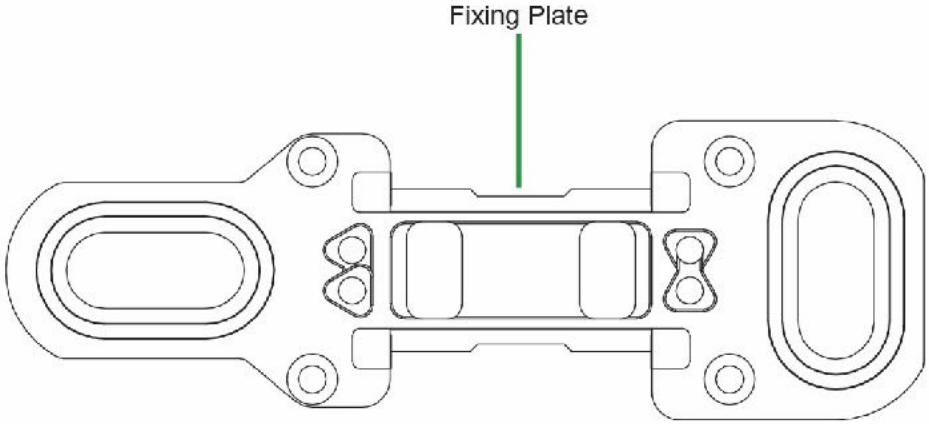
	Kilograms / Kgs	Pounds / Lbs
Pair of Hangers (loop)	35	39.6
Pair of mounts/fixing plates (full topple)	10	11

COMPONENT LIST

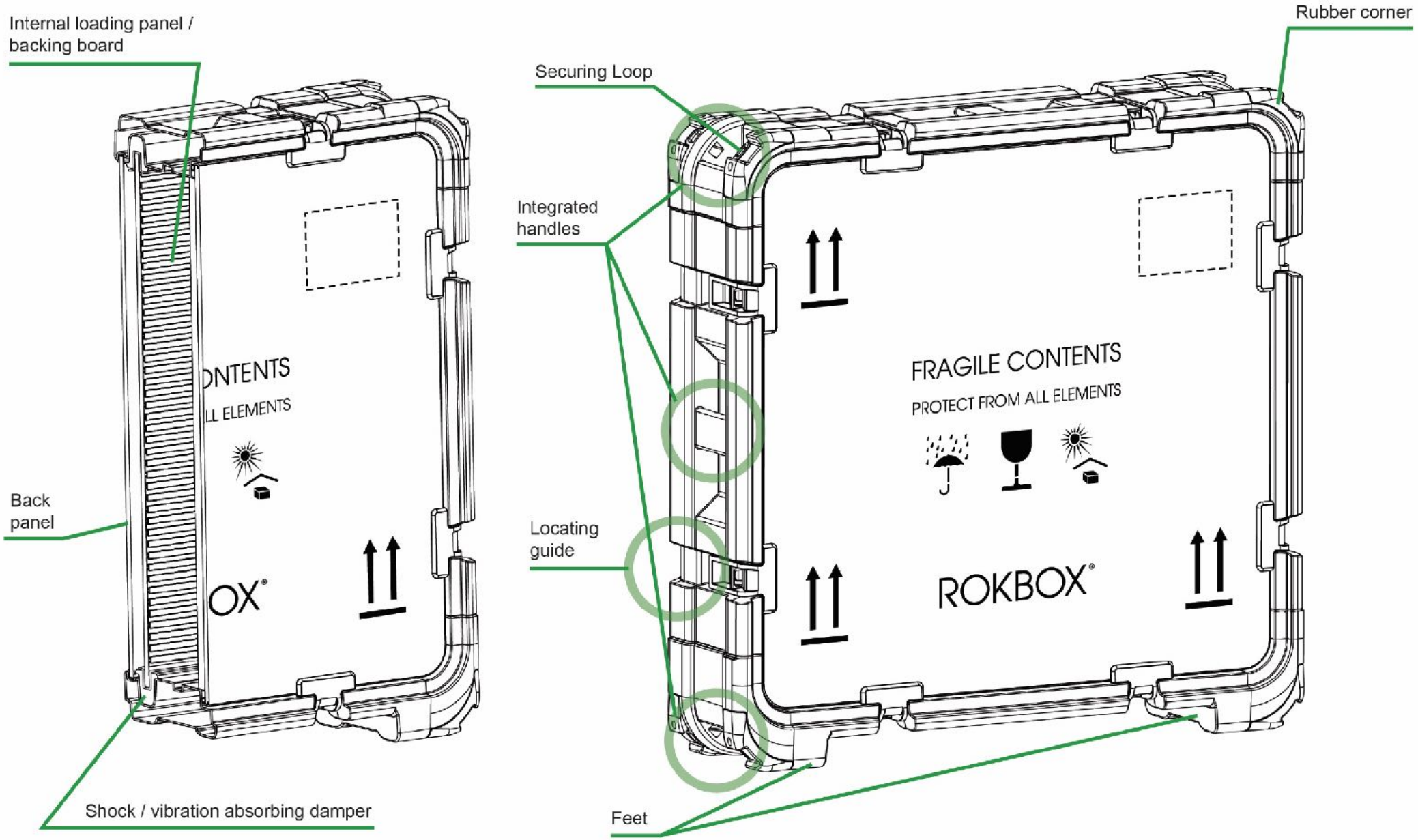




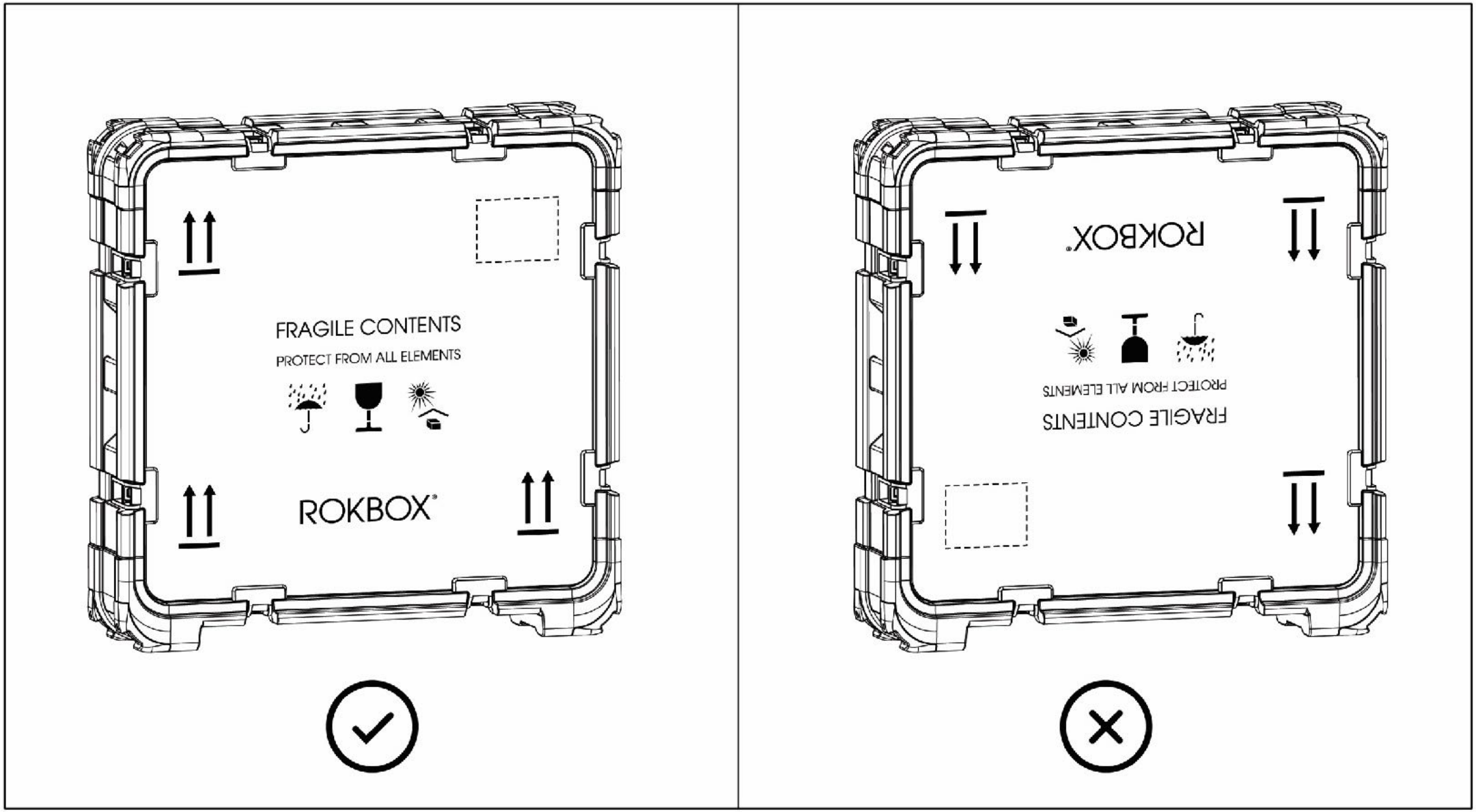




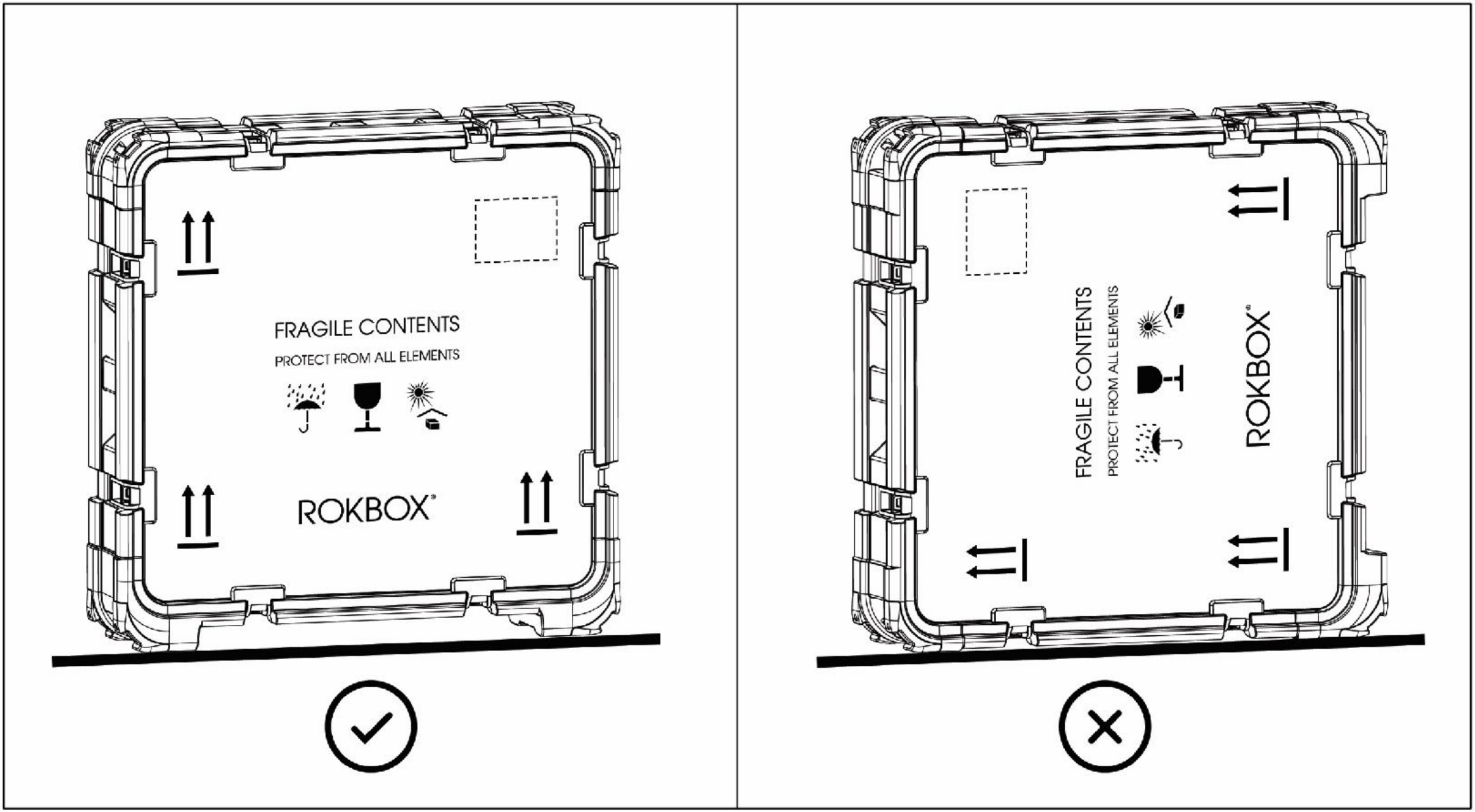
KEY FEATURES



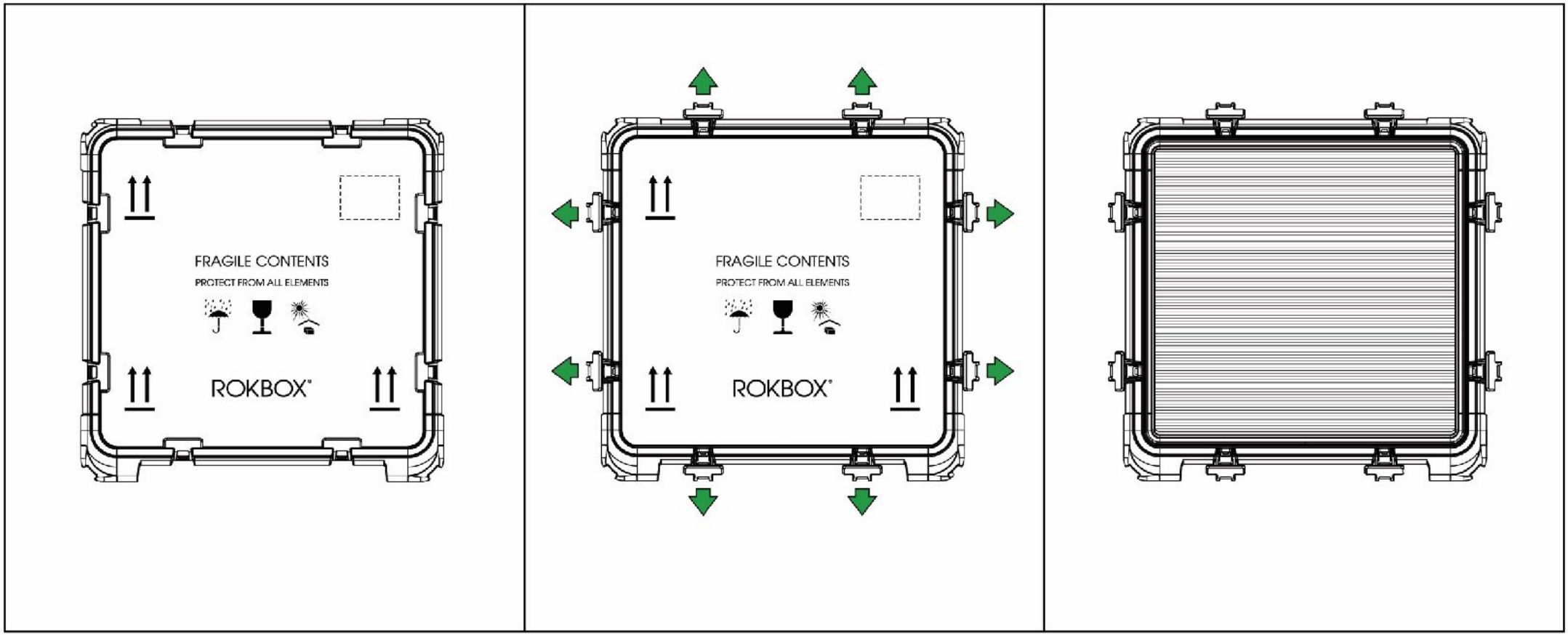
CORRECT LID ORIENTATION



CORRECT USEAGE ORIENTATION

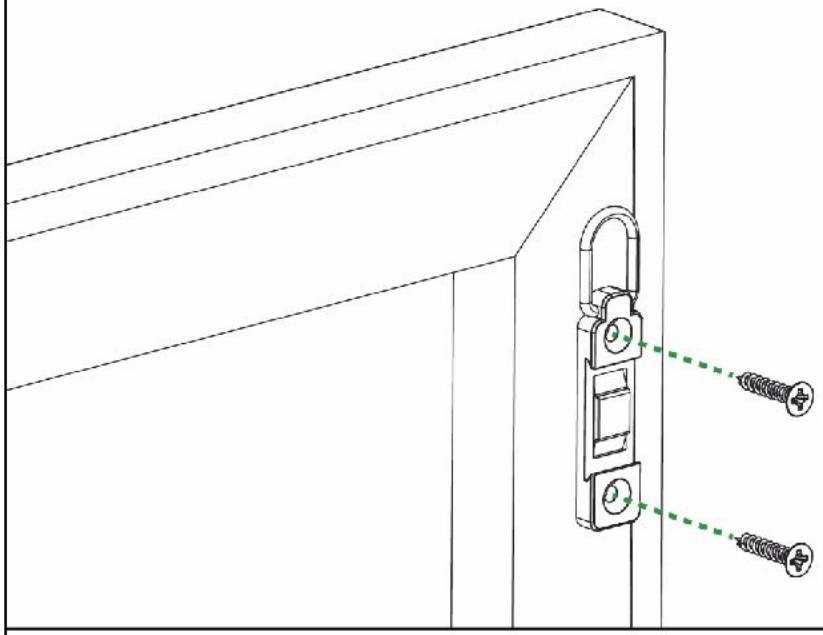


LID REMOVAL


FRAGILE CONTENTS
PROTECT FROM ALL ELEMENTS
ROKBOX
FRAGILE CONTENTS
PROTECT FROM ALL ELEMENTS
ROKBOX

HANGER MOUNTING / FIXING PLATE LOCATING

1



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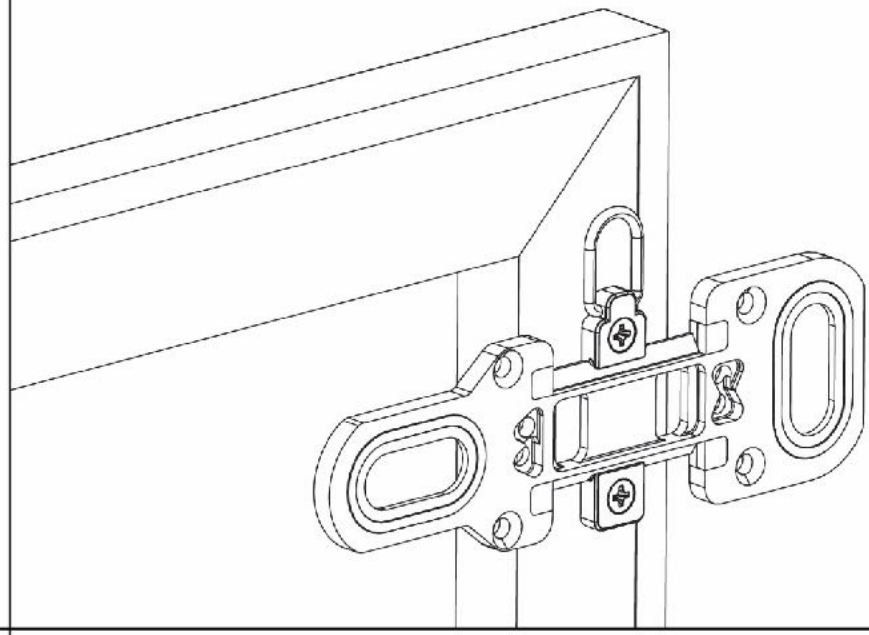

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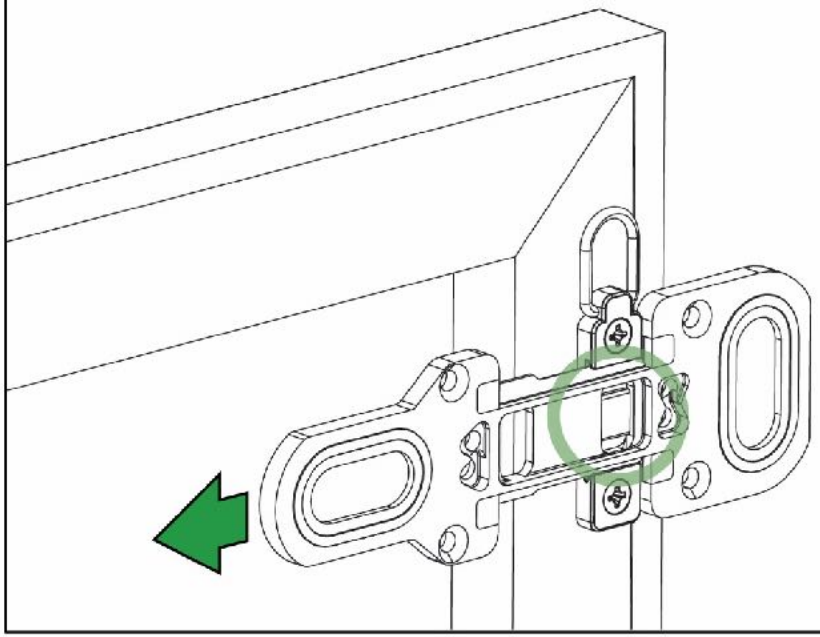
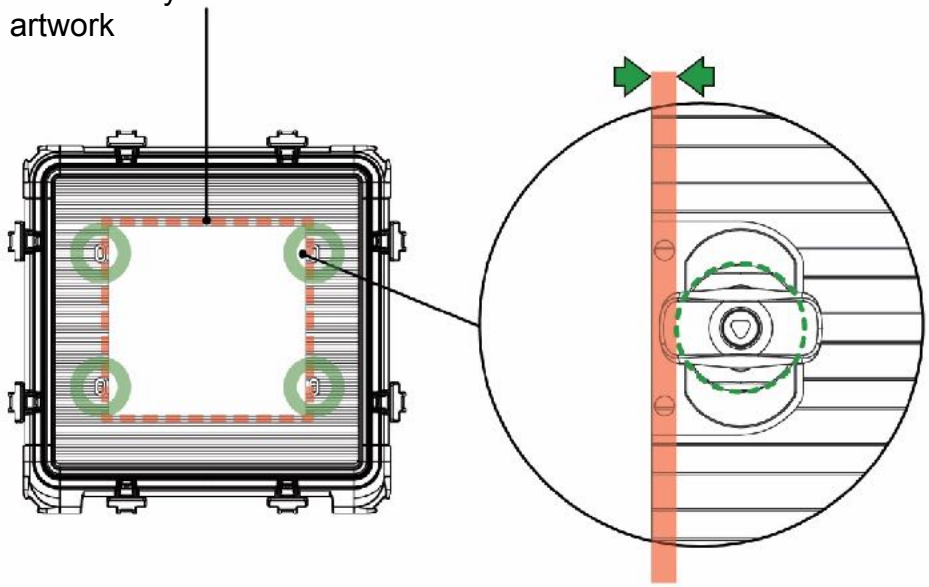
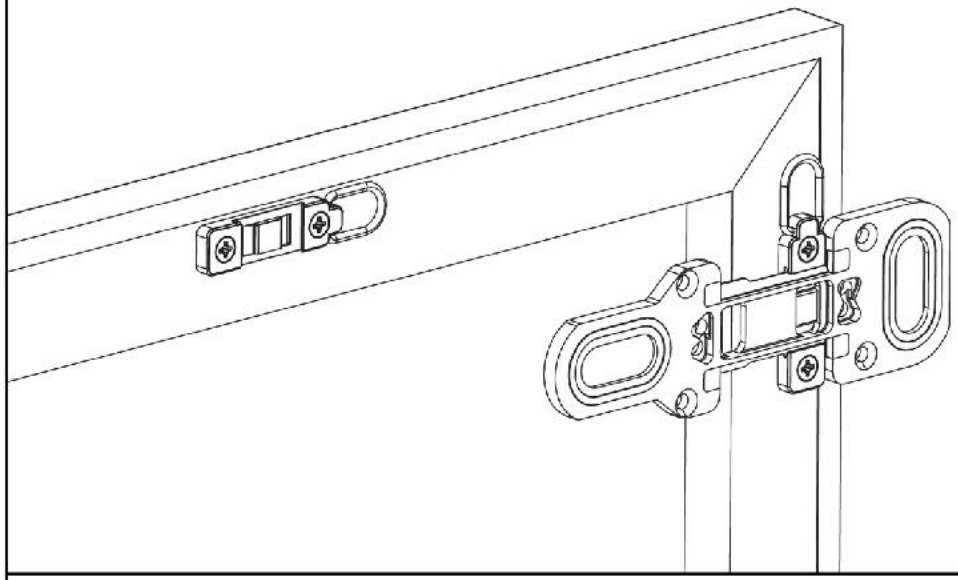


4 Note: Always leave a minimum clearance of 25mm around mounted artwork



FIXING PLATE ORIENTATION

1



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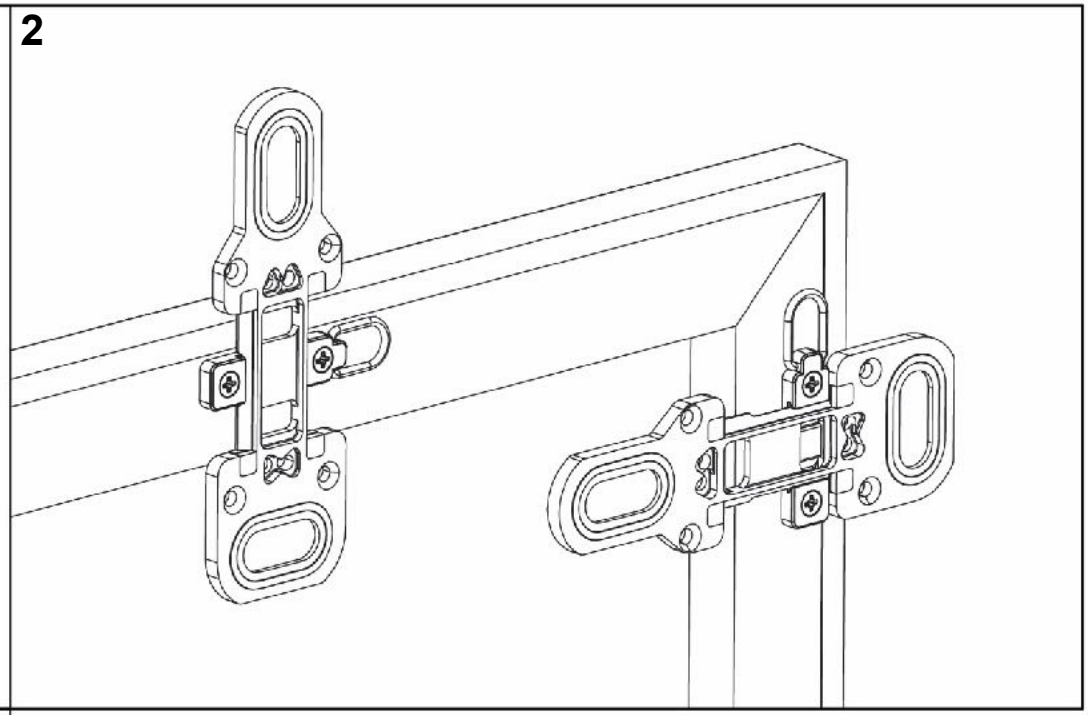

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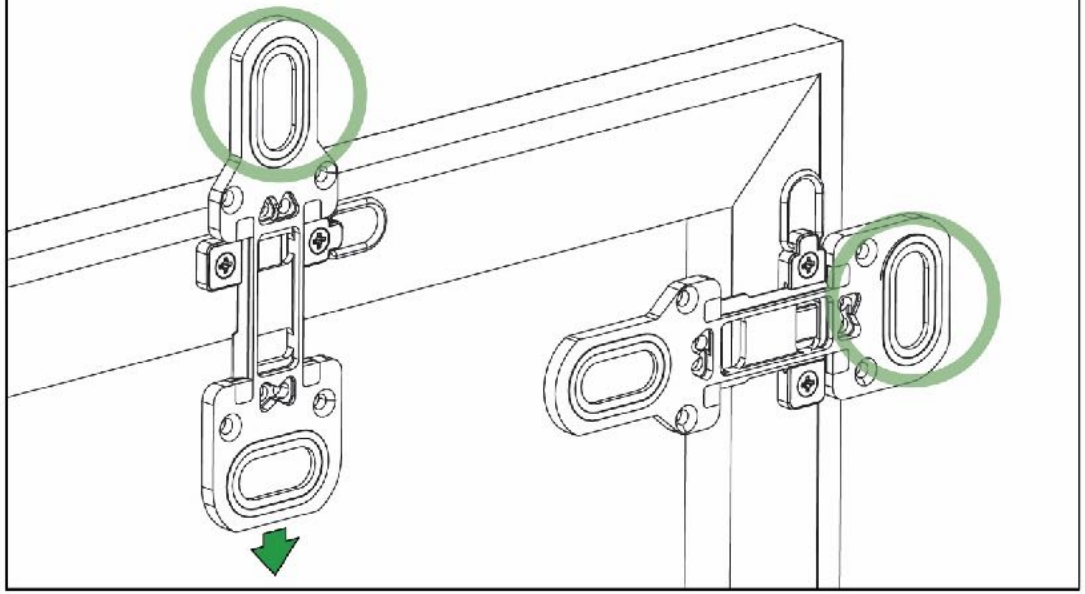
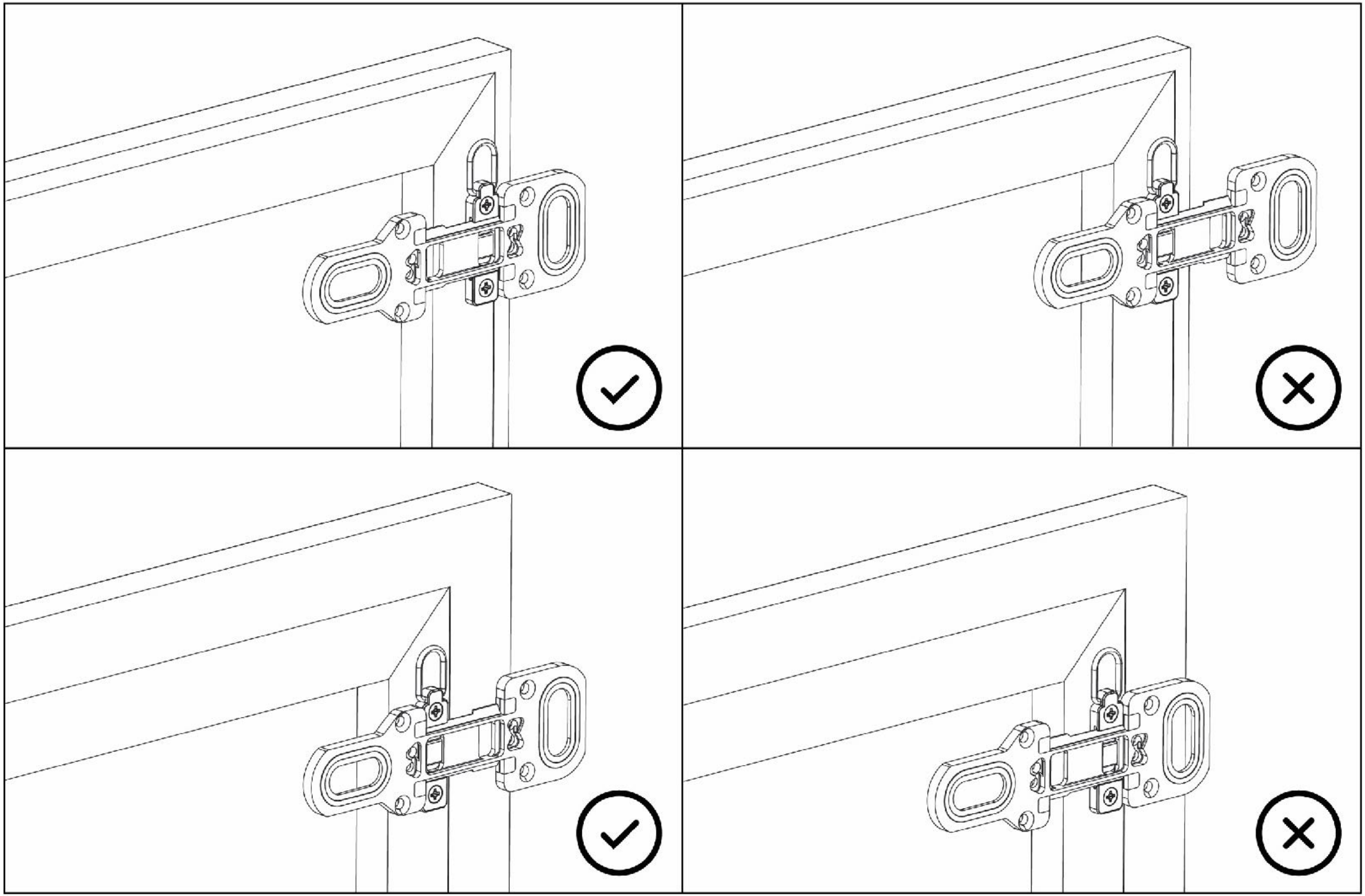


FIXING PLATE LOCATING



FIXING PLATE REMOVAL

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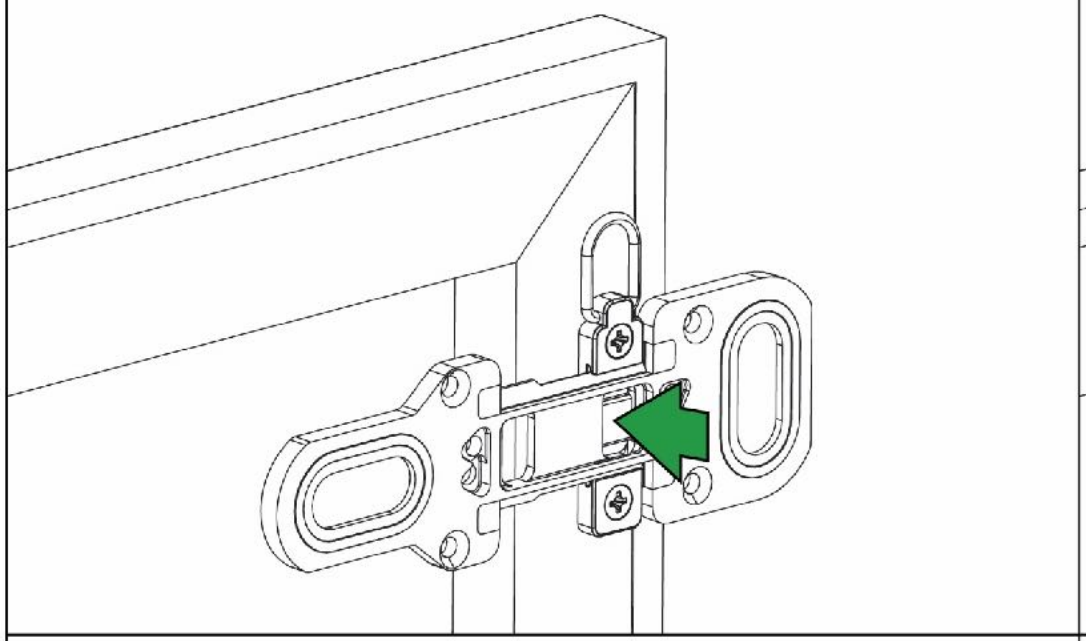

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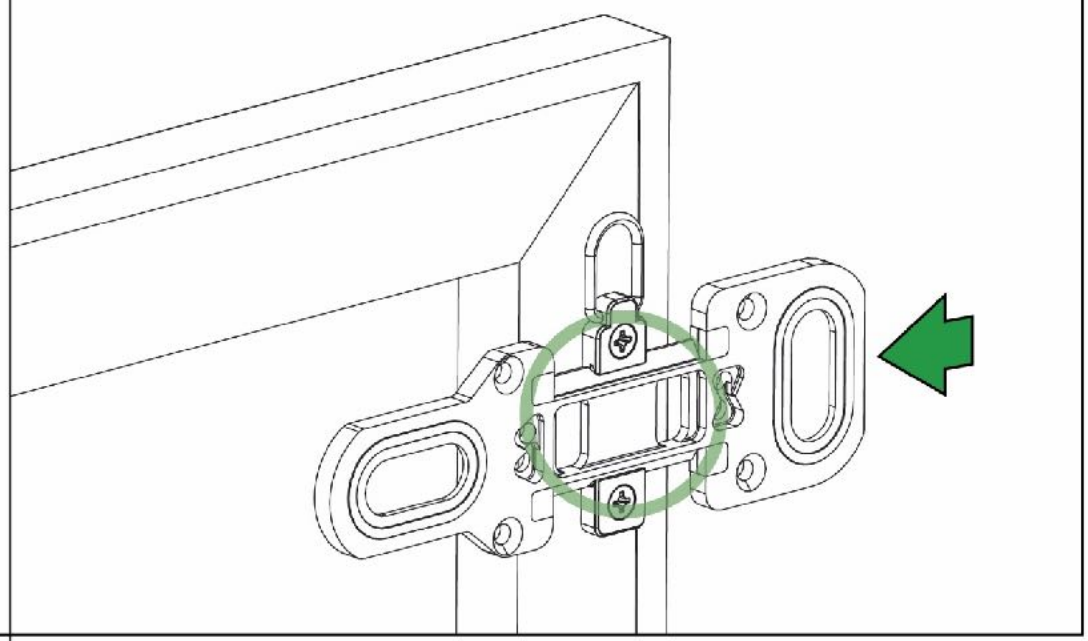

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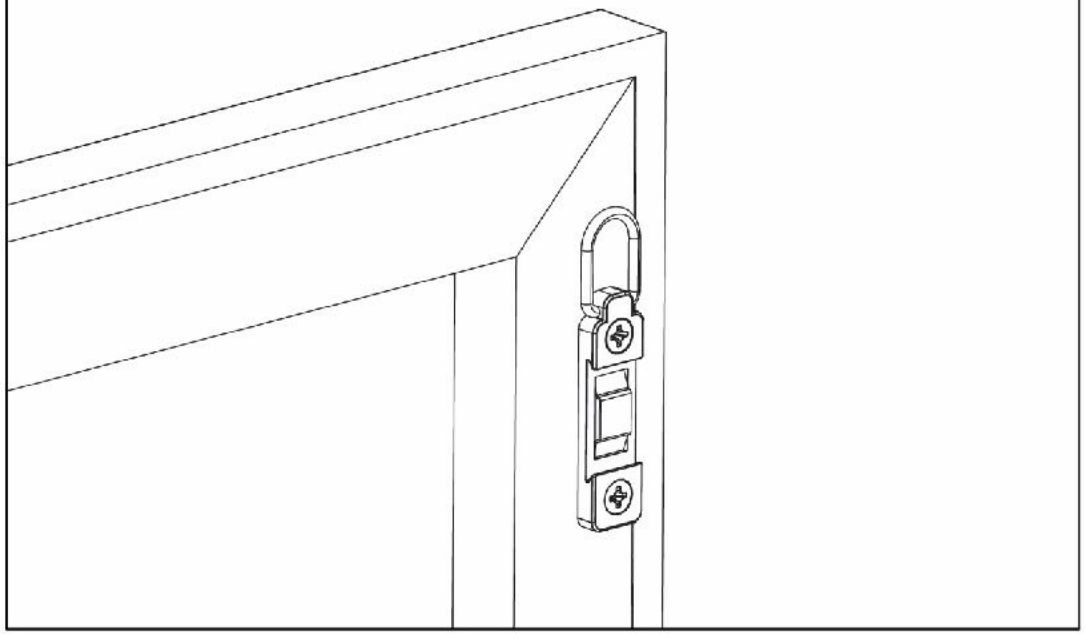
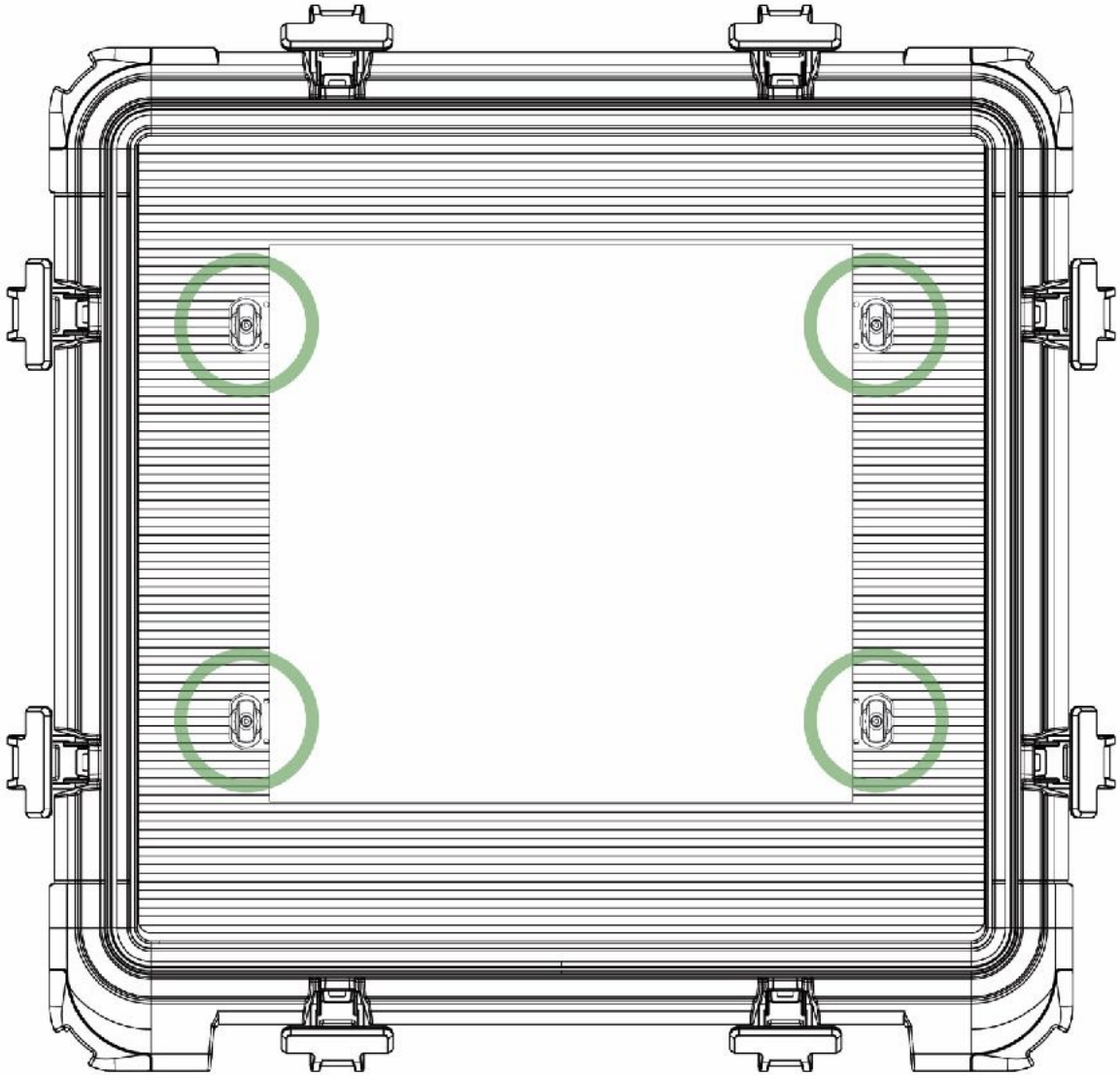
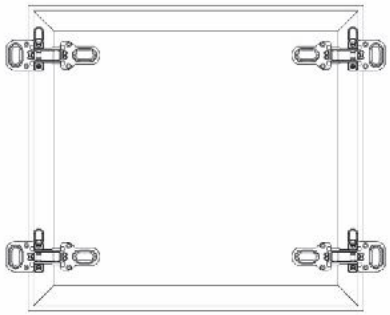
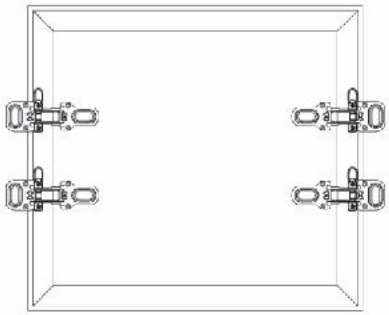


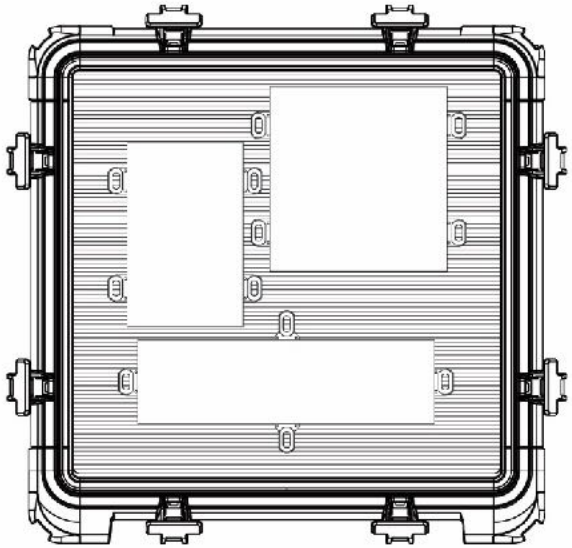
T-CLAMP LOADING (2/3)

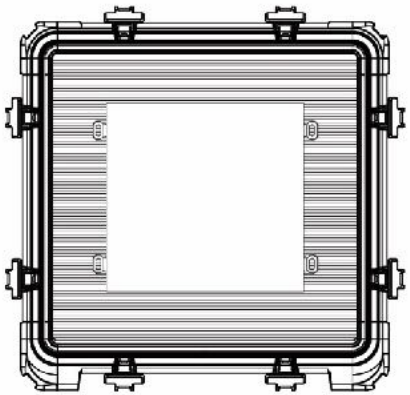


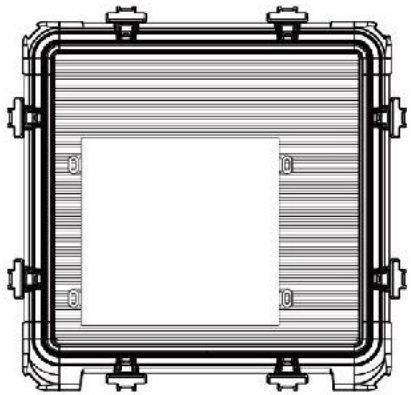
ARTWORK LOADING 1/2

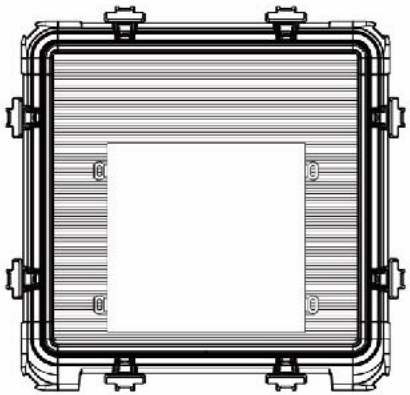


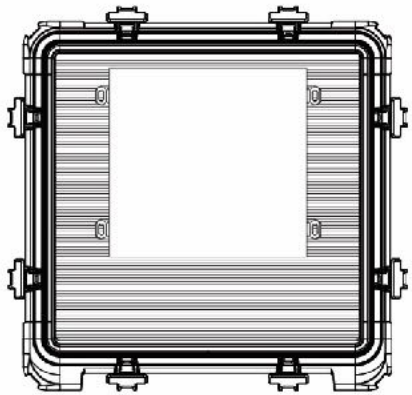






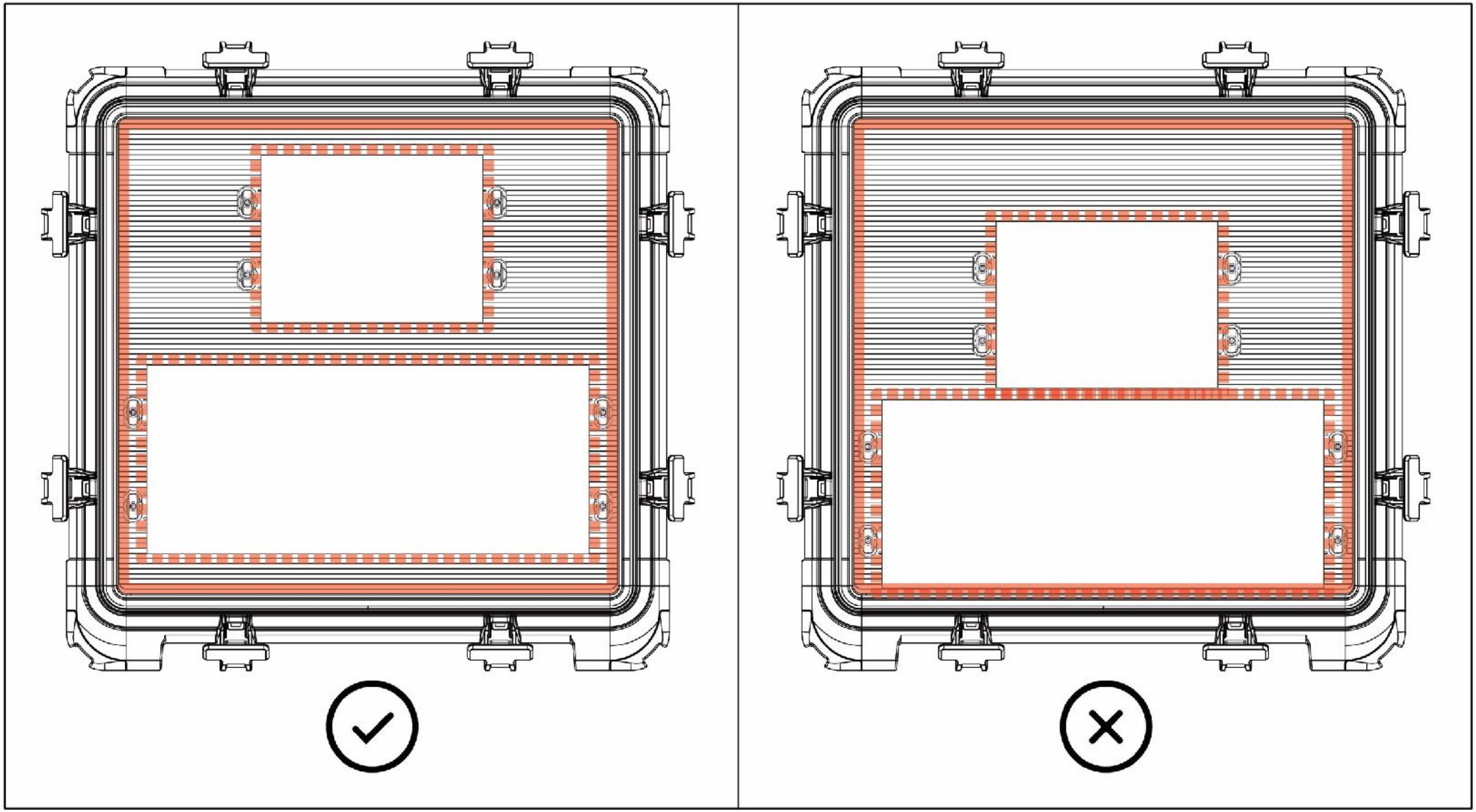




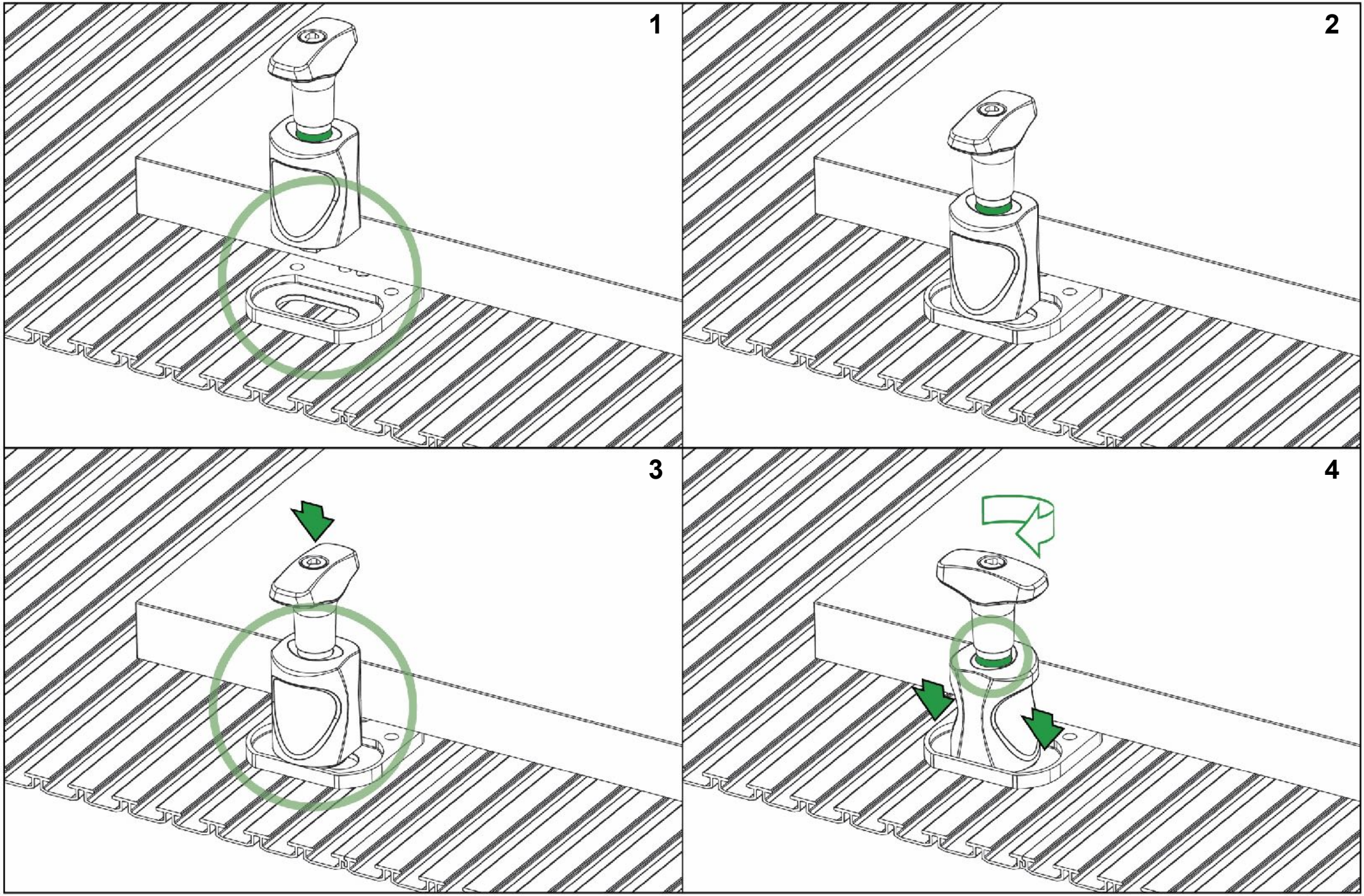


ARTWORK LOADING 2/2

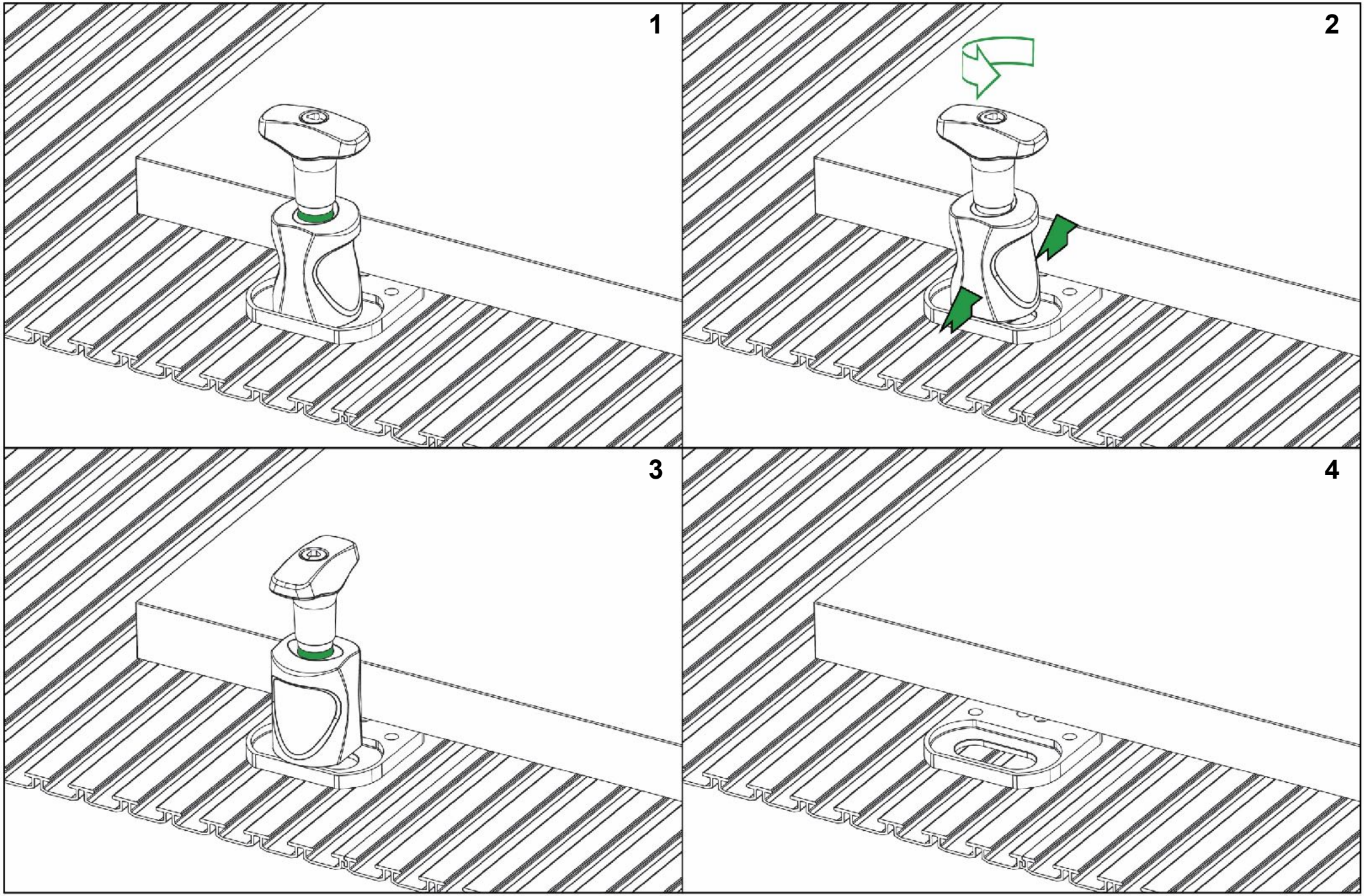
- Minimum clearance around artwork or frame: 25mm (not including fixing plates)
- Minimum clearance around edge of fixing plate: 20mm (not including fixing plates)



T-CLAMP LOCKING



T-CLAMP UNLOCKING



MIRROR PLATE MOUNTING

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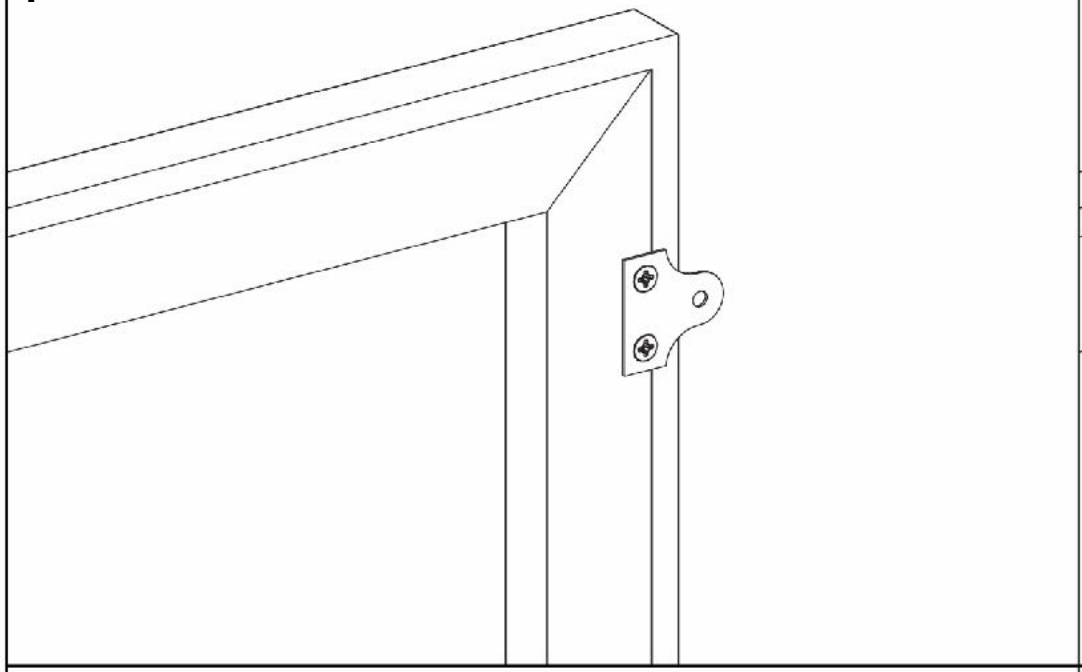

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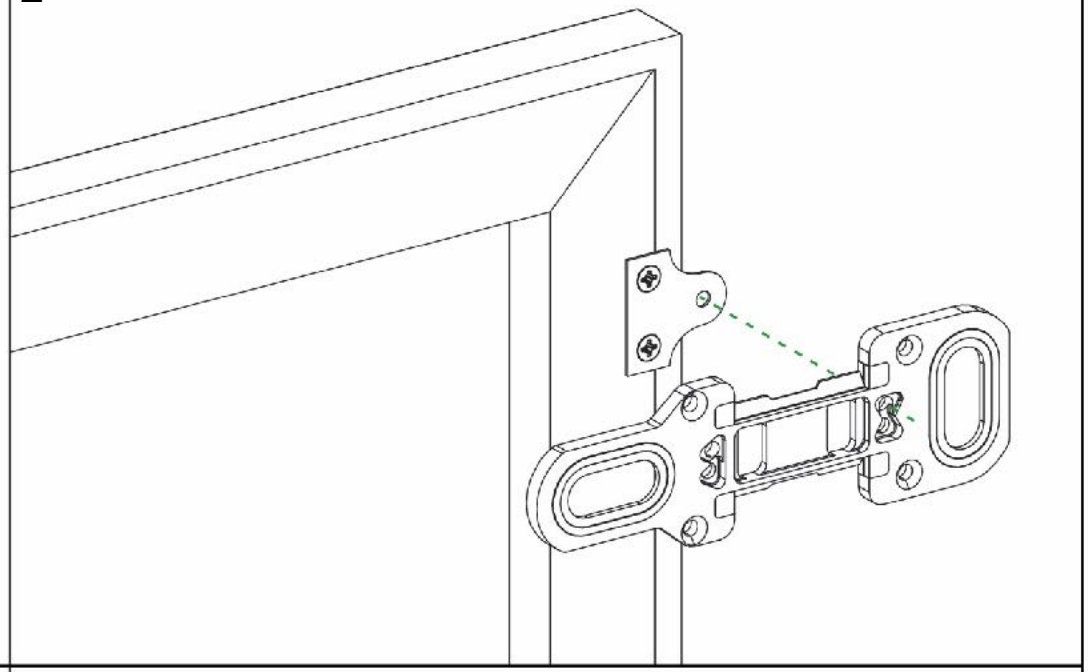

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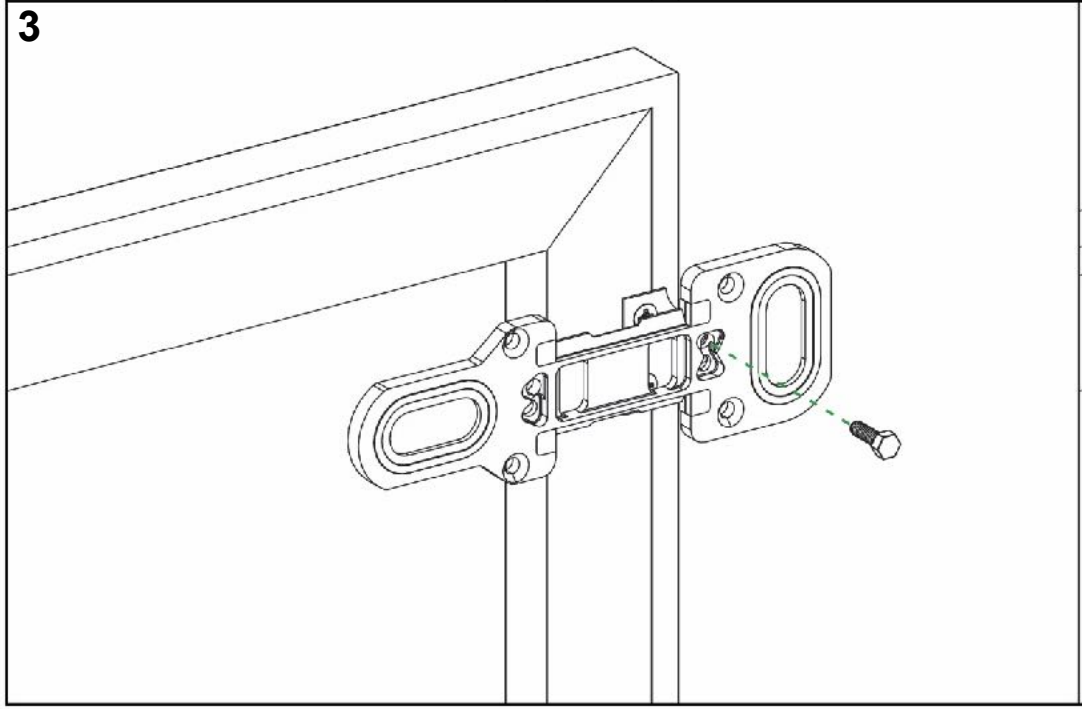

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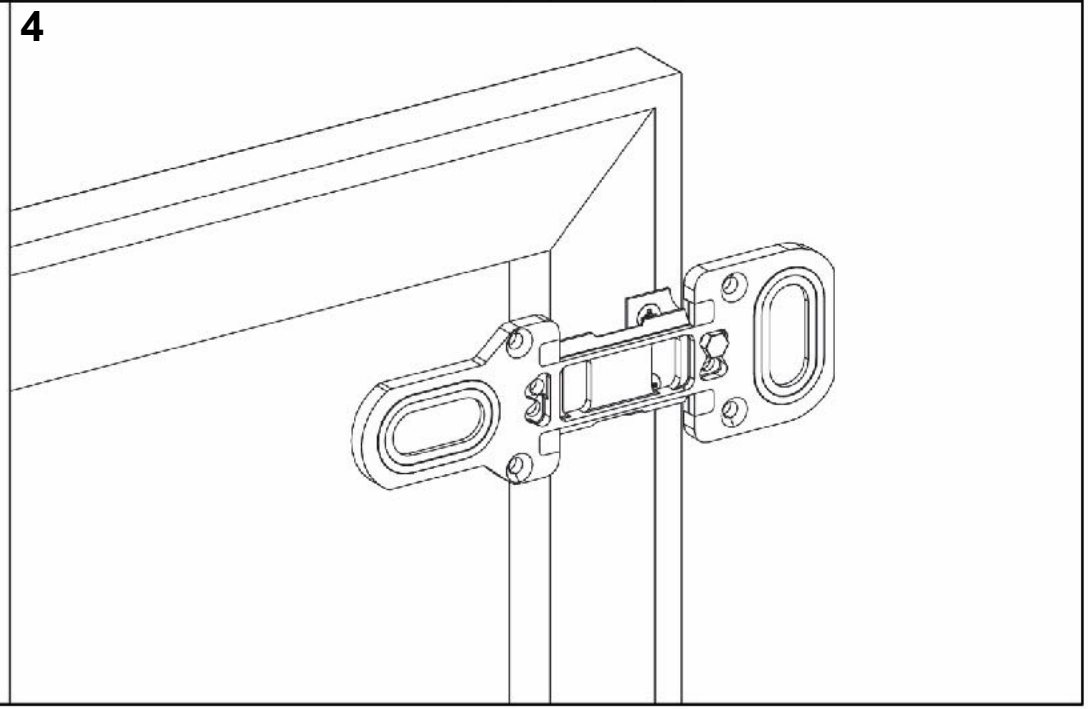

MIRROR PLATE SECURING 1/2

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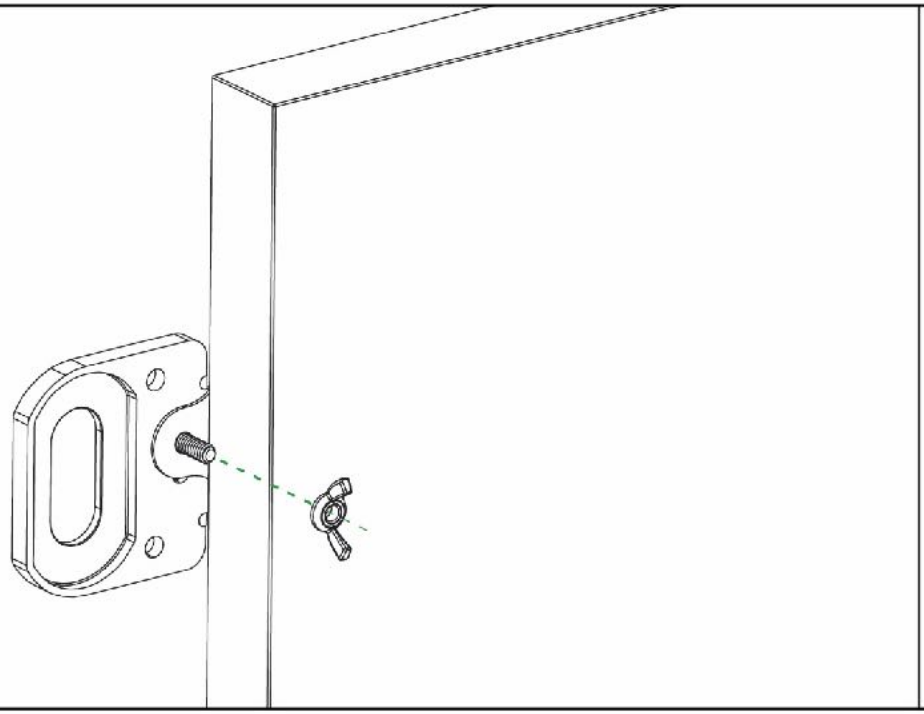

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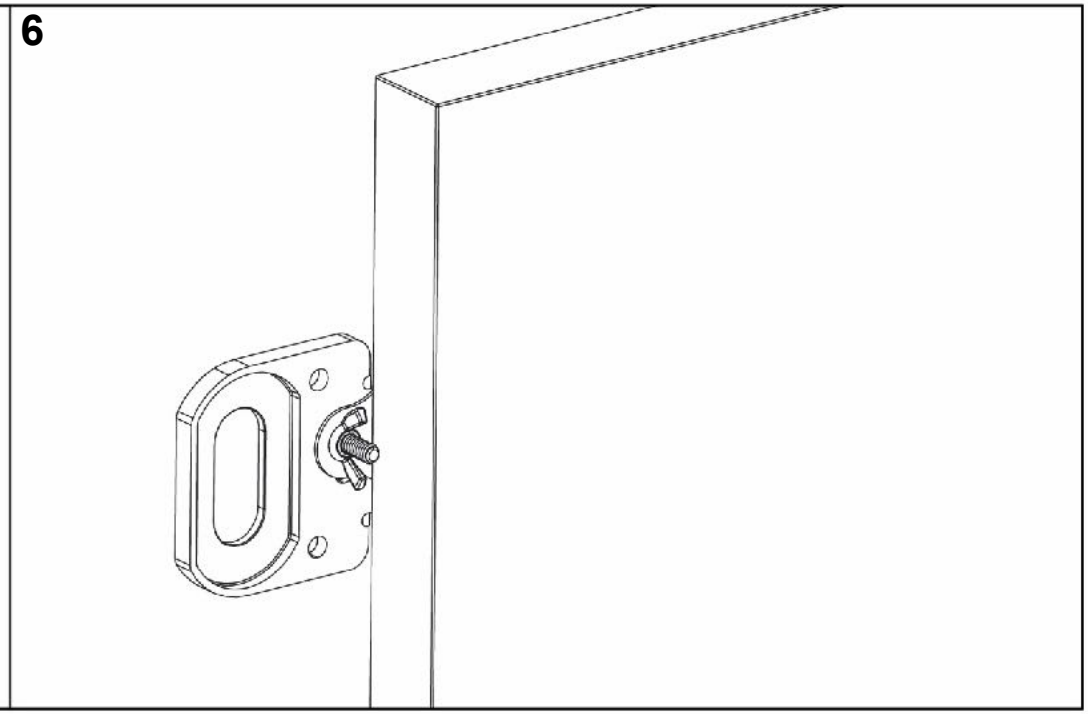
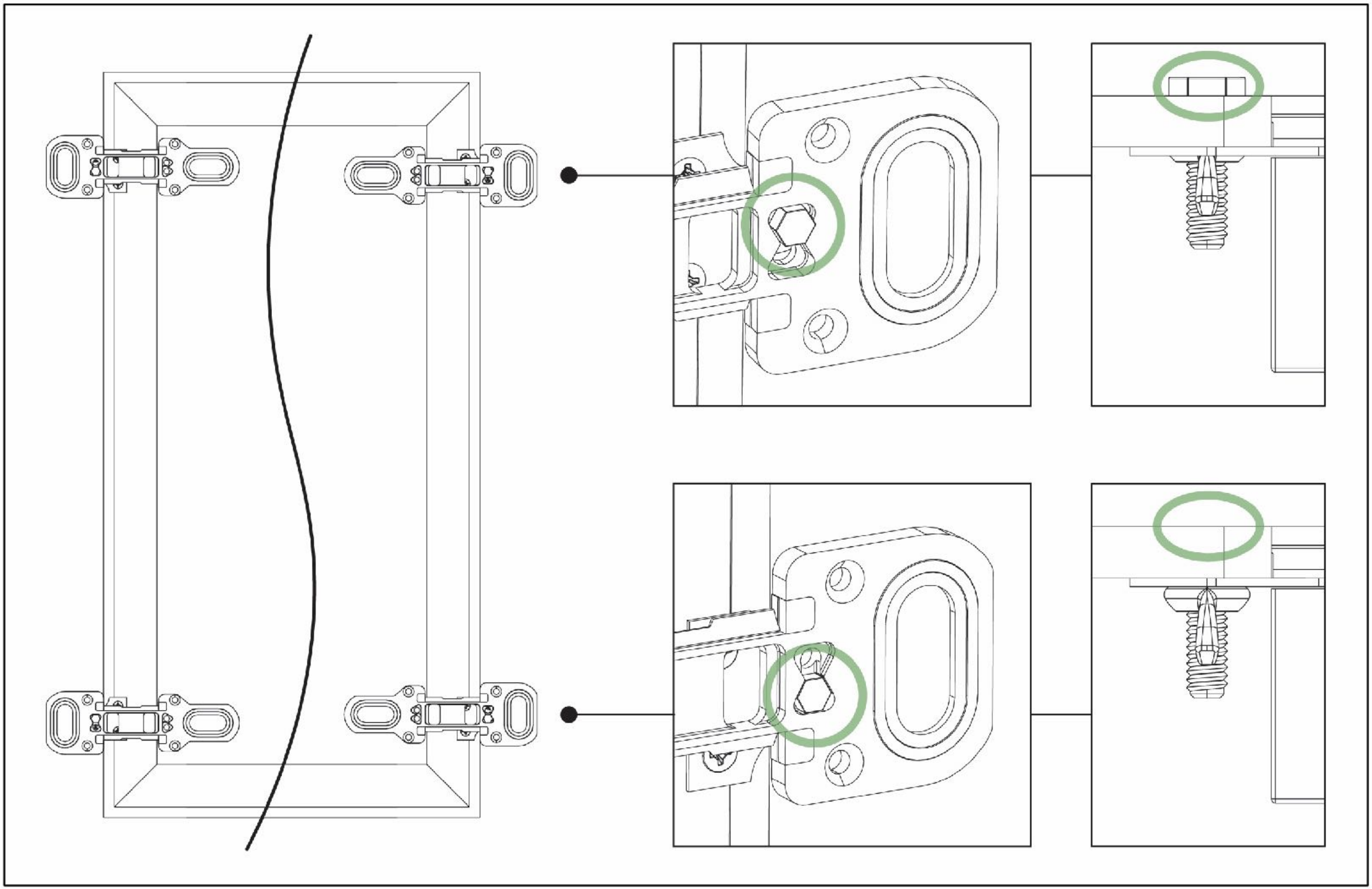
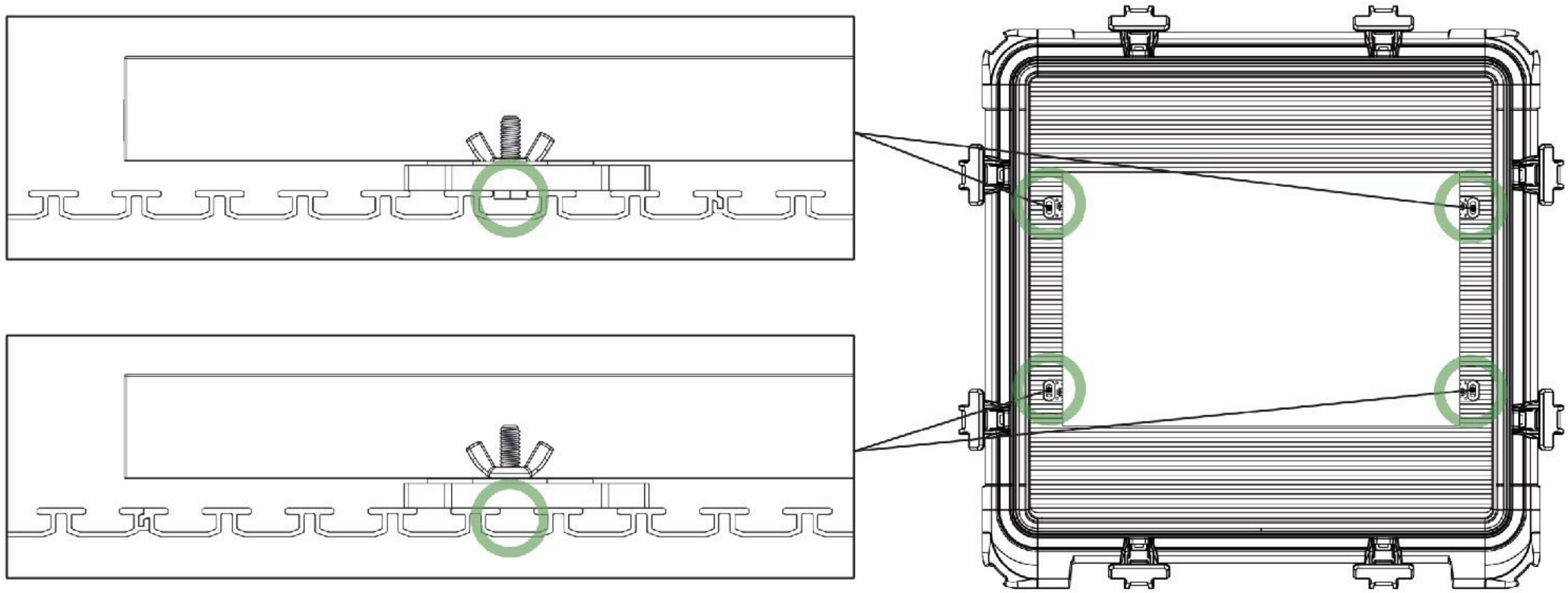
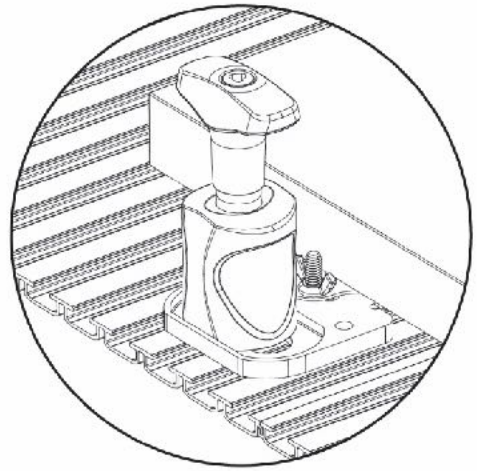


MIRROR PLATE SECURING 2/2



MIRROR PLATE SECURING 3/4





MATERIALS

All ROKBOX materials are inert, non-toxic and highly stable.

- Side Beams (x4 make up the frame of the crate): Fire retardant virgin* medium density polyethylene (MDPE) outer beams, 4.5-5mm thick. (**fire retardant due to industry standard 'filler additive' and virgin so as to guarantee 'clean' materials that are inert.)*
- Rubber: All the rubber materials used in ROKBOX seals, gaskets and corner pads are stable synthetic materials, similar to those used in medical and surgical applications.
- Panels: Lid/Rear/Floating Panel. Composite panels made from virgin** Styrofoam cores faced with glass-reinforced polyester. The two materials are bonded together with an epoxy resin which is chemically set without gas or heat. (***so as to guarantee clean materials and no off-gassing.)*
- Clasps: High quality die-cast aluminium clasps with steel pins and bolts.
- Extruded Panel**:** High quality anodised aluminium.
- Floating Panel Cushion: High quality foamed silicone rubber.
- Lid Panel Foam: Closed cell polyurethane insulating foam, as typically used in museum specification crates.

MATERIALS CONTINUED

- Hanging Mounts: Stainless steel mount and hanging loop with spring steel release button.
- Fixing Plates: Stainless steel plate with rubber pads.
- T-Clamps: Stainless steel core with nylon shroud and handle, and a rubber shock absorber.

DAMAGE

Should a ROKBOX sustain damage, please contact info@rok-box.com to discuss options for refurbishment.

We advise strongly against the continued use of a damaged ROKBOX.

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INFO@ROK-BOX.COM

ROKBOX IS A TRADING NAME OF CRATEIGHT LIMITED

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REGISTERED COMPANY NO 9824787