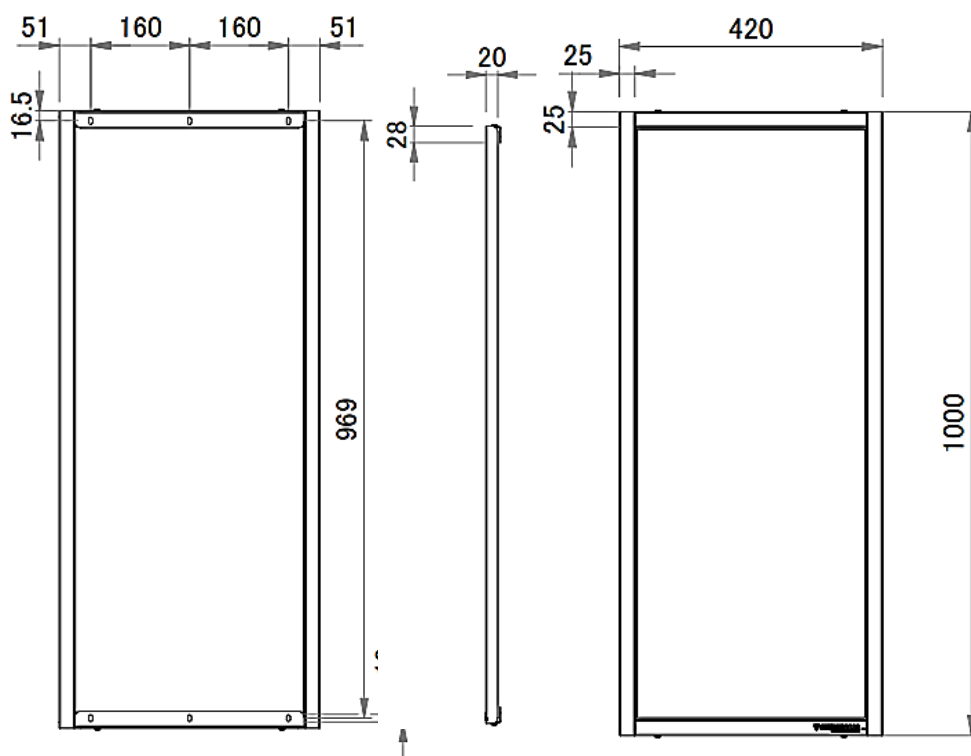


# CDS-061

## RECTANGULAR MIRROR WITH LOW BACK FRAME



### ASSORTMENT

CDS-061/L	INOX AISI 304 POLISHED	CDS-061/S	INOX AISI 304 SATIN
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#### SPECIFICATION ITEM

Mirror with rectangular frame, vertical positioning, fixed, with stainless steel frame. Accident-preventing rounded edges and safety glass with PP film applied to the back of the mirror that holds the fragments together in the event of breakage (Mirox-Safe mirror thickness 5.0 mm), resistant to corrosion caused by chemical agents. Equipped with brackets for wall mounting.

### TECHNICAL SPECIFICATIONS

composition	AISI 304 stainless steel frame, AISI 304 stainless steel bracket, Mirox-Safe mirror
finish	Polished or satin
weight	7.8 Kg
size H x L x P	1000 x 420 x 20 mm
mirror	Mirox-Safe thickness 5.0 mm; there is a plastic film on which the mirror fragments adhere in case of accidental breakage; total absence of copper and formaldehyde; ROHS directive compliant (<0.1% lead); 10 times more resistant to chemical corrosion caused by cleaning products; 3 times more resistant to scratches than conventional mirrors.

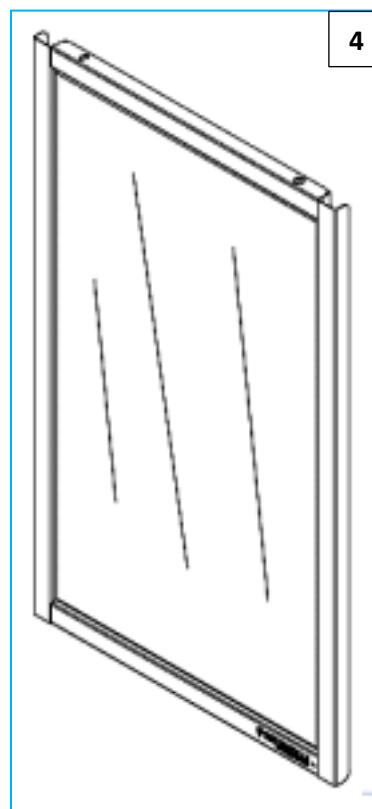
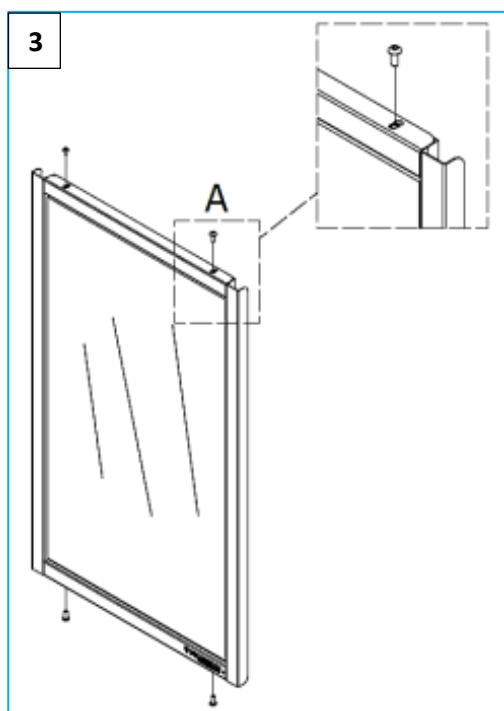
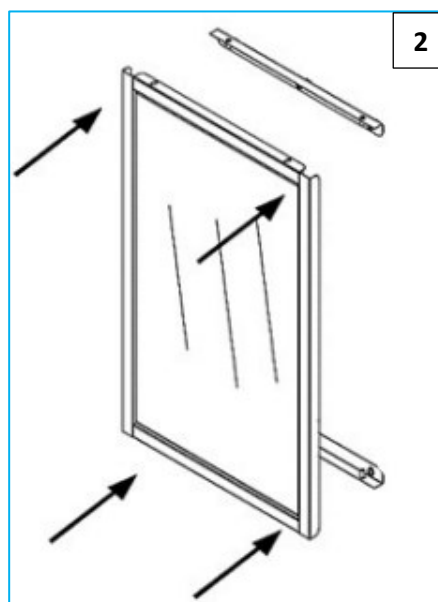
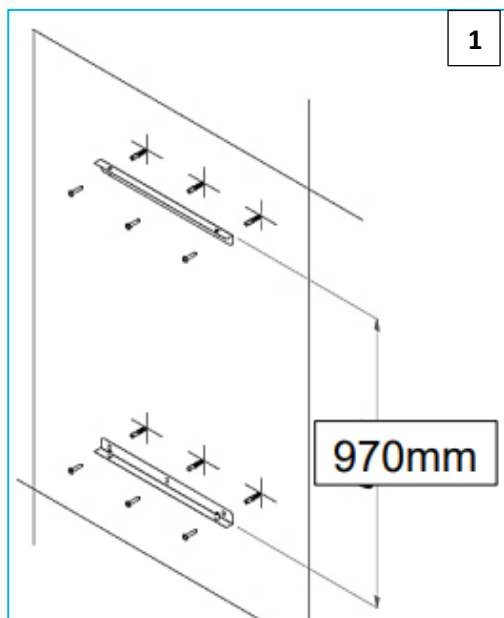
# CDS-061

## RECTANGULAR MIRROR WITH LOW BACK FRAME

### INSTALLATION

Wall mounting. Check periodically that the mirror is correctly fixed.

Choose the dowel according to the type of wall.



## RECTANGULAR MIRROR WITH LOW BACK FRAME

### CLEANING AND MAINTENANCE

Clean metal surfaces with a soft cloth (microfiber, no abrasive products) and neutral cleaning agents or denatured alcohol. For satin-finished surfaces, clean in the direction of the satin finish.

PRODUCTS TO BE AVOIDED: acid detergents, bleach, Lysol, limescale remover, silver cleaning products, abrasive powders, wire wool, steel wool, abrasive pastes.

### PACKAGING AND EQUIPMENT

N°1	Main unit (MIRROR)
N°6	Plastic plugs for wall mounting
N°6	Steel screws for wall mounting
N°1	Cardboard box H X L X P (55 X 450 X 1100 mm)
N°1	Instruction manual



The most correct way to dispose of the product is to throw it in the metal bin or take it to authorised recycling centres.