

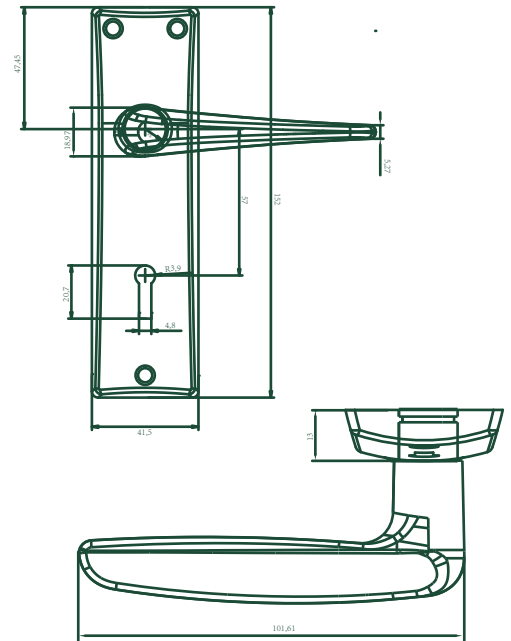
Basta

Glencar



GLENCAR SASHLOCK FURNITURE

61-22CP-CL



Classification

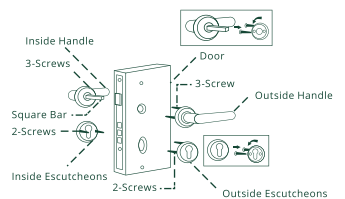
Category of use	Durability	Door Mass	Fire Resistance	Safety for Persons	Corrosion Resistance	Security	Type of Operation
1 - Medium Frequency of Use Internal Residential Use	7 - 200000 Cycles	-	0	0	2 - 48 hours Salt atomised Spray	0	B
Finish	CHROME	DIN EN 1906 Category of use DIN EN 1906 Durability DIN 1906 Corrosion Resistance		Grade 1 Grade 7 Grade 2	Axial Load 300N Options	Larger bolt Through fittings available on request for greater door thickness.	
Code	61-24CP-CL	Spindle Size		As Required	Additional Finishes available : None		
Lever Base Material	Zinc Alloy / Zamak	Angle of Rotation		0°-50°			
Weight	464g	Rotational Torque		20Nm			
Door Thickness	35mm – 50mm						

Fitting Instructions

Suitable for door thicknesses of 35-50mm

- 1 Decide on left opening or right opening (see below).
- 2 Install escutcheons and handles as per drawing. Leave screws slightly loose.
- 3 Adjust position to make sure the handles turn smoothly. Tighten screws.

Left Handed Door use left hand to open Right Handed Door use right hand to open



Cleaning Instructions

Always use a Soft cloth. If necessary, you can humidify the soft cloth. If absolutely necessary on rare occasions you can use a PH neutral soap on a soft cloth but immediately after application, you should remove any soap with the help of a moist soft cloth.

Under no circumstances should a hard tool (brush or wire metallic cloth), or an abrasive or acidic substance be used on the door terra.

Special Warning on Corrosive Air

Please be aware that environments where there are high concentrations of chemicals in the air, eg. emanating from low quality paint or corrosive agents, corrosion & damage may occur to the surface of the door lever. Door Levers should not be fitted into such environments until the high concentrations of chemicals in the air have subsided.

CARE INSTRUCTIONS

This product has been coated with a very durable process finish which will retain its appearance for an extended period. Normal atmospheric dirt can be removed by wiping with a soft damp cloth

Note: Metal polish, harsh abrasives, wire brushes, solvent based cleaners or acid should not be used on this product.