



PRIMA WINDOW HANDLE GS3000-300

Functions

Window handles for GS3000-300 lift and slide system.

Online data sheet



Technical features

Long window handles for lift and slide window with PRIMA style to construct sashes up to 400 kg.

10 mm square pin.

80 mm fixing C/C distance.

Available in single version with and without key and in double version with key.

Compatible with driving rod with 27.5 and 37.5 mm backset.

Can be combined with recess handles with 80 mm C/C distance.

Materials

Aluminium handle and cover

Zamak case

Rotor made of zinc-plated steel

Trim ring made of acetal resin

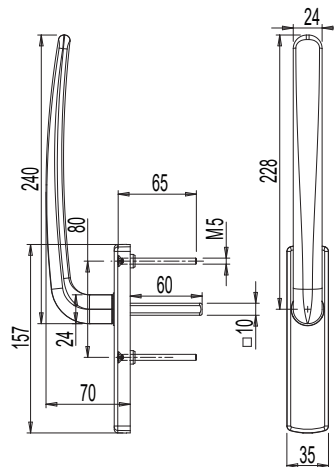
Square pin in zinc plated steel

Fixing screws, zinc-coated steel

PRIMA window handle L240 -I80



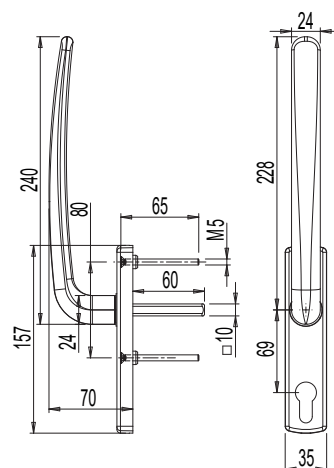
PRIMA window handle dimensions L240 -I80



PRIMA window handle L240 KEY-I80



PRIMA window handle dimensions L240 KEY -I80



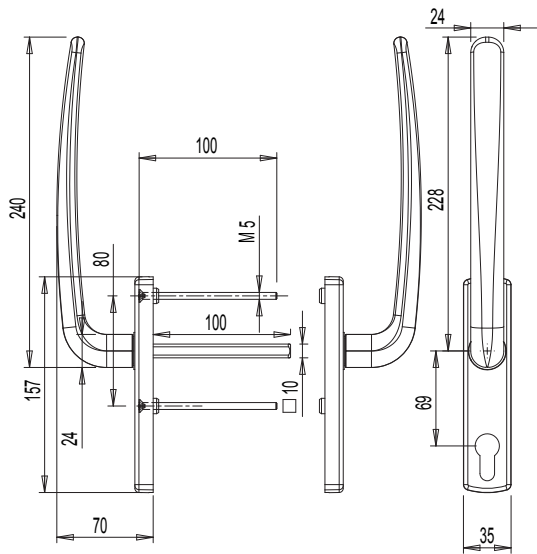
PRIMA WINDOW HANDLE L240 CP-180 KEY



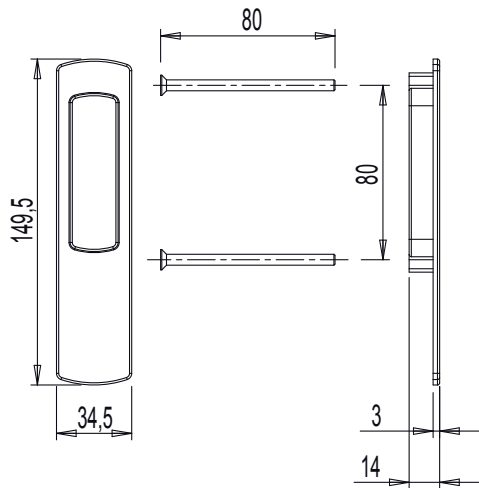
Recess handle



PRIMA window handle dimensions L240 KEY CP -180



Recess handle dimensions



Item code	Description	C/C distance (I)	Handle length (L)	Compatible with drive gear	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
0243701	PRIMA WINDOW HANDLE L240-180 GS3000	80 mm	240 mm	E = 27.5mm/E = 37.5mm	X	X	X	X	1
0243801	PRIMA WINDOW HANDLE L240 KEY-180 GS3000	80 mm	240 mm	E = 27.5mm/E = 37.5mm	X	X	X	X	1
0243901	PRIMA WINDOW HANDLE L240-180 KEY GS3000 (PAIR)	80 mm	240 mm	E = 27.5mm/E = 37.5mm	X	X	X	X	1
0799501	RECESS HANDLE	80 mm	-	E = 27.5mm/E = 37.5mm	X		X	X	5