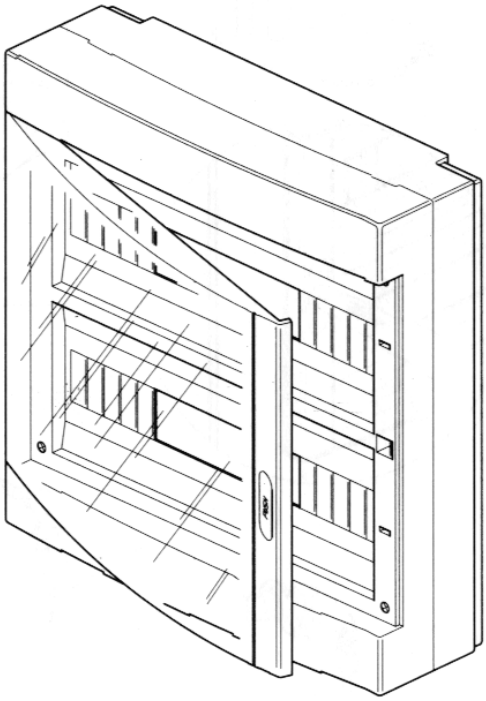
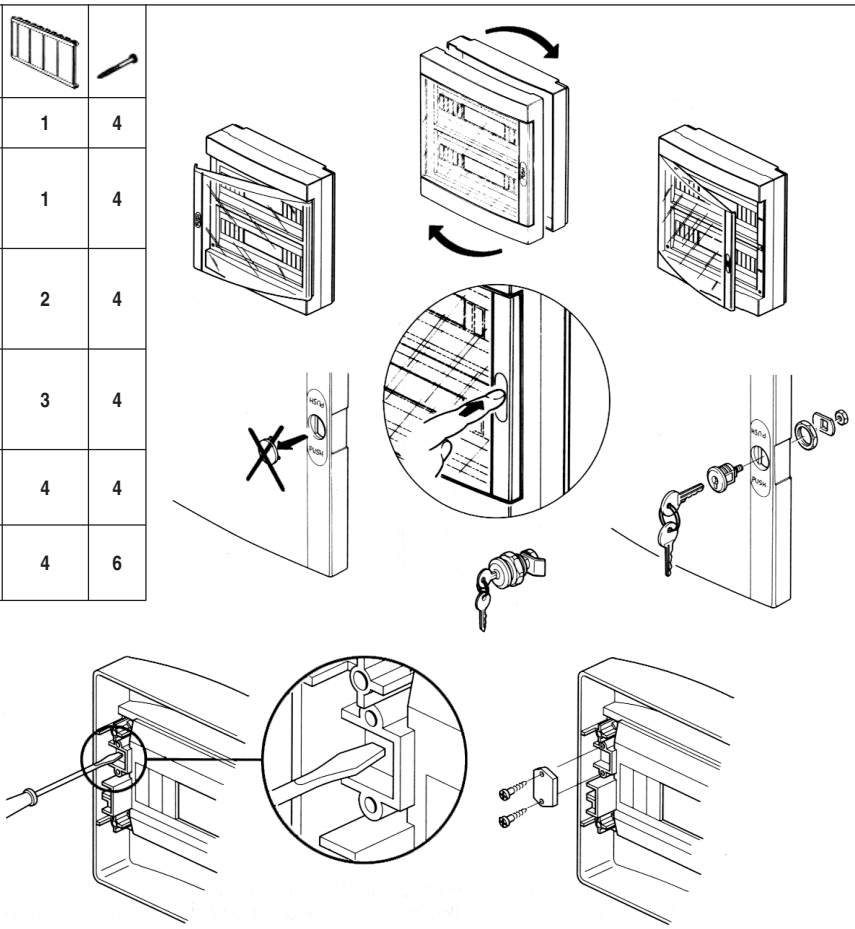
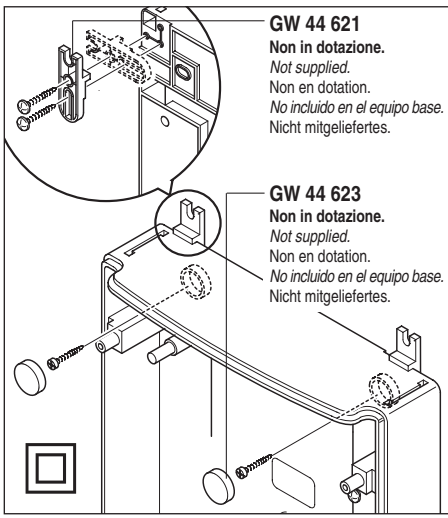
GEWISS

Serie 40 CD



GW 40 043 8x17,5 mm	**1**	**4**
GW 40 044 **GW 40 045** 12x17,5 mm	**1**	**4**
GW 40 046 **GW 40 047** 24x17,5 mm (2x12)	**2**	**4**
GW 40 048 **GW 40 049** 36x17,5 mm (2x18)	**3**	**4**
GW 40 051 54x17,5 mm (3x18)	**4**	**4**
GW 40 053 72x17,5 mm (4x18)	**4**	**6**





GW 44 621
Non in dotazione.
Not supplied.
Non en dotation.
No incluido en el equipo base.
Nicht mitgeliefertes.

GW 44 623
Non in dotazione.
Not supplied.
Non en dotation.
No incluido en el equipo base.
Nicht mitgeliefertes.

Sistema unico di isolamento applicato alle parti attive, in grado di assicurare un grado di protezione contro i contatti elettrici anche a seguito di un guasto all'isolamento principale. Questa misura è destinata ad impedire il manifestarsi di una tensione pericolosa sulle parti accessibili, qualora l'isolamento principale non sia più in grado di svolgere correttamente la sua funzione.

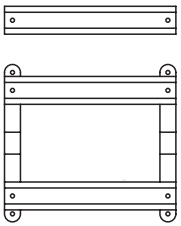
A unique insulating system applied to live parts to ensure a degree of protection against electrical contacts even in case of failure of the main insulation system. This action prevents the occurrence of a dangerous residual voltage on accessible parts, particularly when the main insulation system is no longer capable of working as specified.

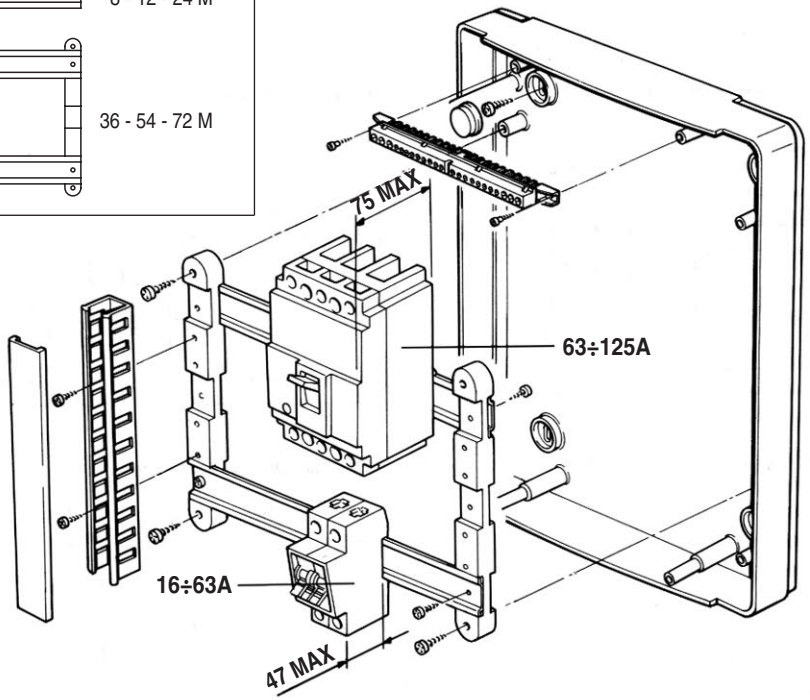
Système unique d'isolation appliqué aux parties actives, assurant la protection contre les contacts électriques même à la suite d'une panne au système d'isolation principal. Cette protection a pour but d'empêcher l'arrivée d'une tension dangereuse sur les parties accessibles, au cas où le système d'isolation principal ne serait plus à même de remplir correctement sa fonction.

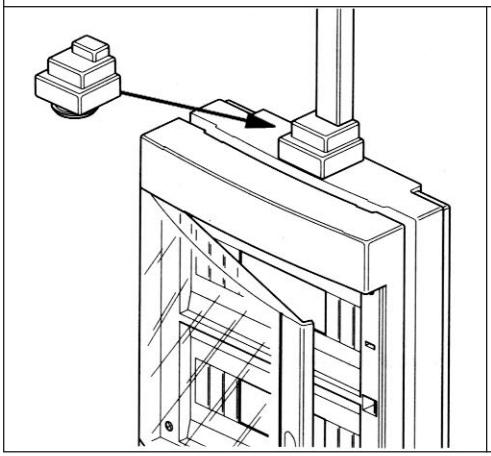
Sistema único de aislamiento aplicado en las partes activas, capaz de asegurar un grado de protección contra los contactos eléctricos aun después de una avería en el aislamiento principal. Esta medida de protección tiene por objeto impedir que se manifieste una tensión peligrosa en las partes accesibles, en caso de que el aislamiento principal ya no sea capaz de desarrollar correctamente su función.

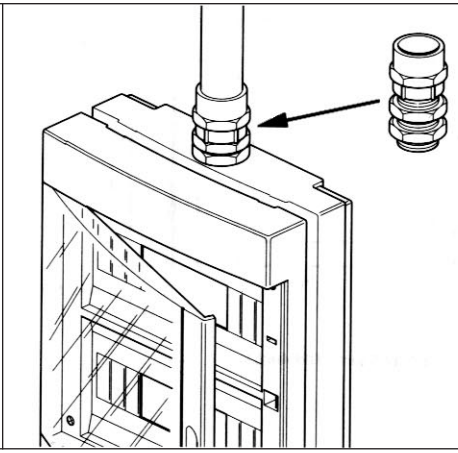
Einzigartiges, für die aktiven Teile angewendetes Isoliersystem, das in der Lage ist, selbst nach einer Beschädigung der Hauptisolierung einen gewissen Schutzgrad gegenüber elektrischer Berührung zu gewährleisten. Diese Maßnahme hat den Zweck, das Entstehen gefährlicher Berührungsspannungen an zugänglichen Teilen zu verhindern, wenn die Hauptisolierung nicht mehr in der Lage sein sollte, ihre Funktion einwandfrei zu erfüllen.

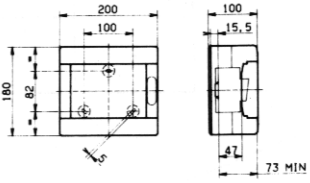
	GW 40043	GW 40044 GW 40045	GW 40046 GW 40047	GW 40048 GW 40049	GW 40051	GW 40053
GW 40402 3x25 + 10x10 mm² 	-	1	-	2	2	4
GW 40401 1x25 + 7x10 mm² 	1	-	2	-	-	-



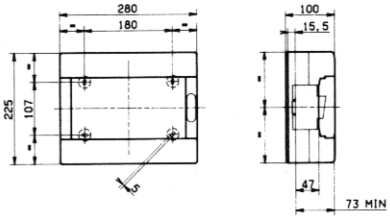




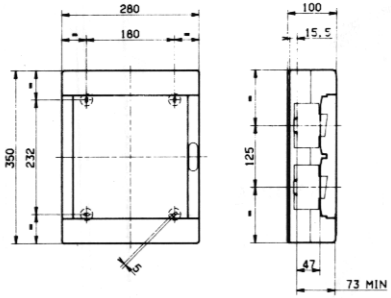




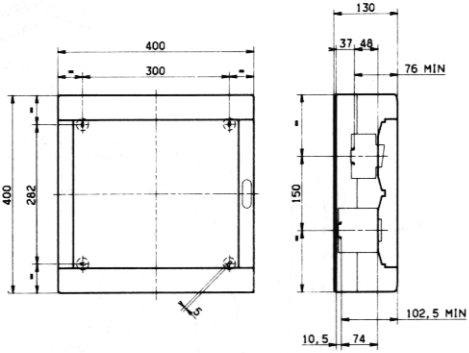
8x17,5 mm - GW 40043



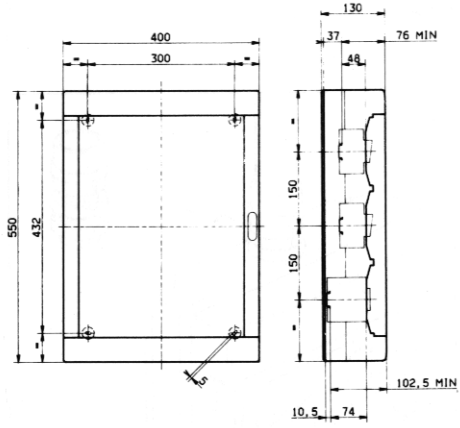
12x17,5 mm GW 40044 - GW 40045



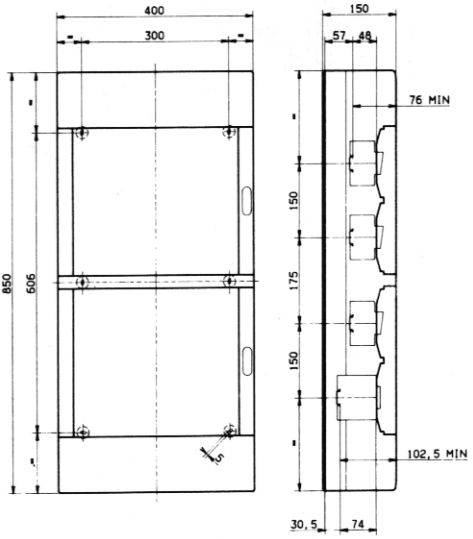
24x17,5 mm GW 40046 - GW40047



36x17,5 mm GW40048 - GW 40049



54x17,5 mm - GW 40051



72x17,5 mm - GW 40053

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