



Manopla Rotativa para Montagem em Painel MRX (NEMA 4X/IP65)
 Door Coupling Rotary Handle MRX (NEMA 4X/IP65)
 Manija Rotativa para Puerta de Tableros MRX (NEMA 4X/IP65)
 Türkupplungsgriff MRX (NEMA 4X/IP65)

INSTRUÇÕES DE MONTAGEM
ASSEMBLY INSTRUCTIONS
INSTRUCCIONES DE MONTAJE
MONTAGEANLEITUNG

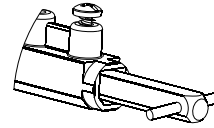
Manopla Rotativa para montagem em painel MPW25 e MPW40 (MRX / MRX-E)
 Door Coupling Rotary Handle MPW25 and MPW40 (MRX / MRX-E)
 Manija Rotativa para Puerta de Tableros MPW25 y MPW40 (MRX / MRX-E)
 Türkupplungsgriff MPW25 und MPW40 (MRX / MRX-E)

Compatível com disjuntores-motores MPW25, MPW40 e MPW65 a partir da versão "V1A", "V0A" e "V3A" respectivamente.
 Compatible with motor-protective-circuit-breaker MPW25, MPW40 and MPW65 from version "V1A", "V0A" and "V3A" respectively.
 Compatible con guardamotors MPW25, MPW40 y MPW65 a partir de la versión "V1A", "V0A" e "V3A" respectivamente.
 RMMP und RMMP-E kann mit Motorschutzschalter MPW25, MPW40 und MPW65 ab Version "V1A", "V0A" und "V3A" eingesetzt werden.

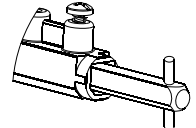


Montagem MPW / MPW Assembly
 Montaje MPW / Einbaulage MPW

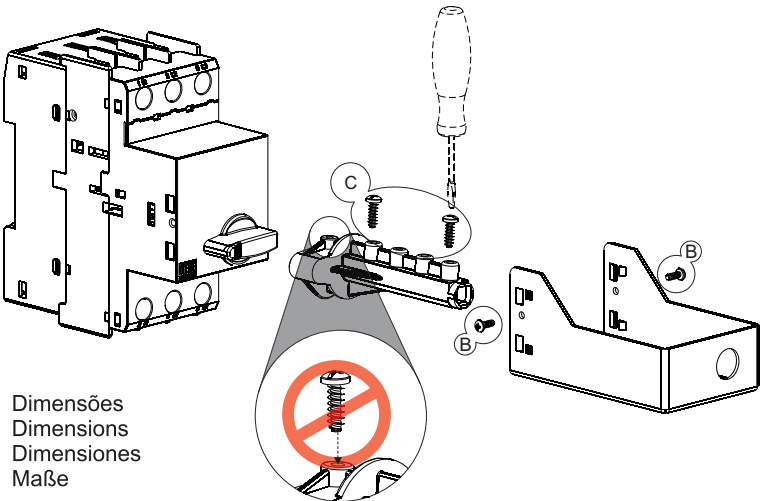
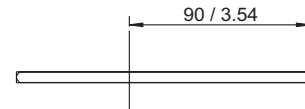
Vertical
 Vertical
 Vertical
 Vertikal



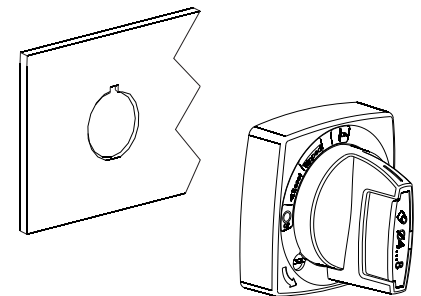
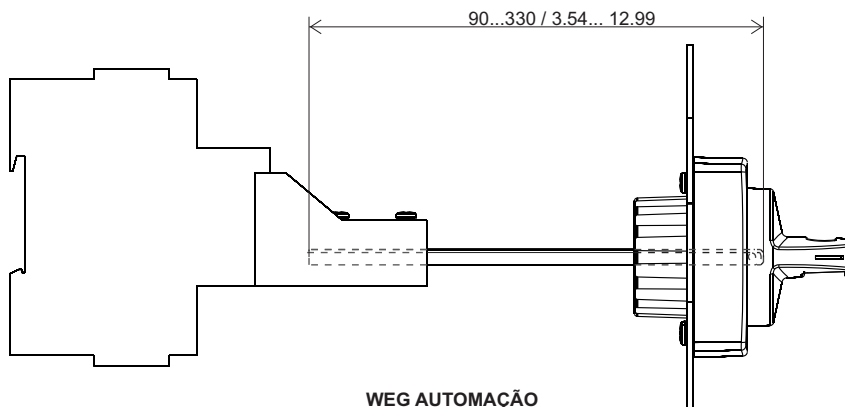
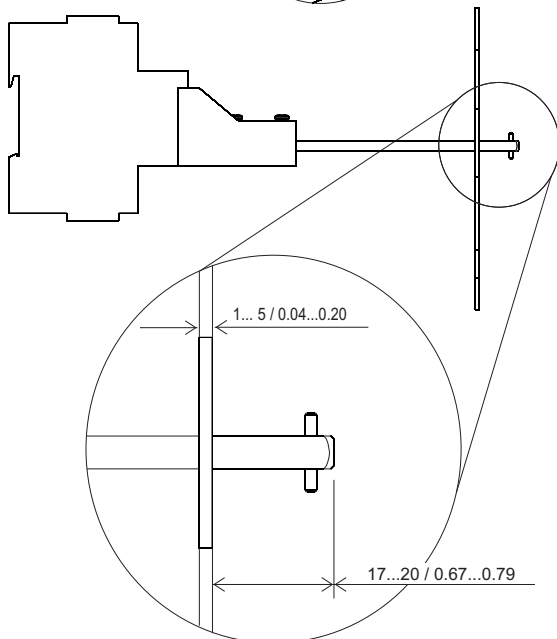
Horizontal
 Horizontal
 Horizontal
 Horizontal



Dimensão mínima para corte do eixo (mm / in)
 Minimum dimension for cut the shaft (mm / in)
 Dimensiones mínimas para corte del eje (mm / in)
 Mindestmaß für das Kürzen der Achse (mm / in)

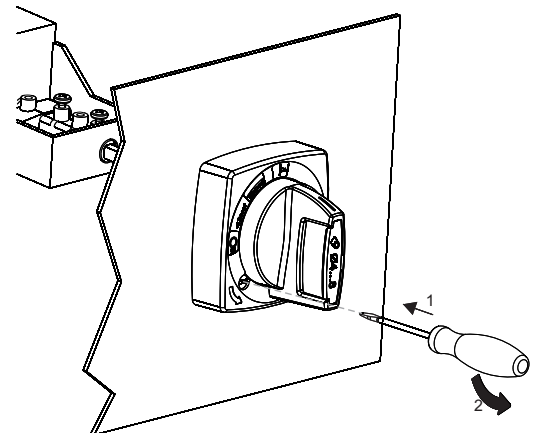


Dimensões
 Dimensions
 Dimensiones
 Maße



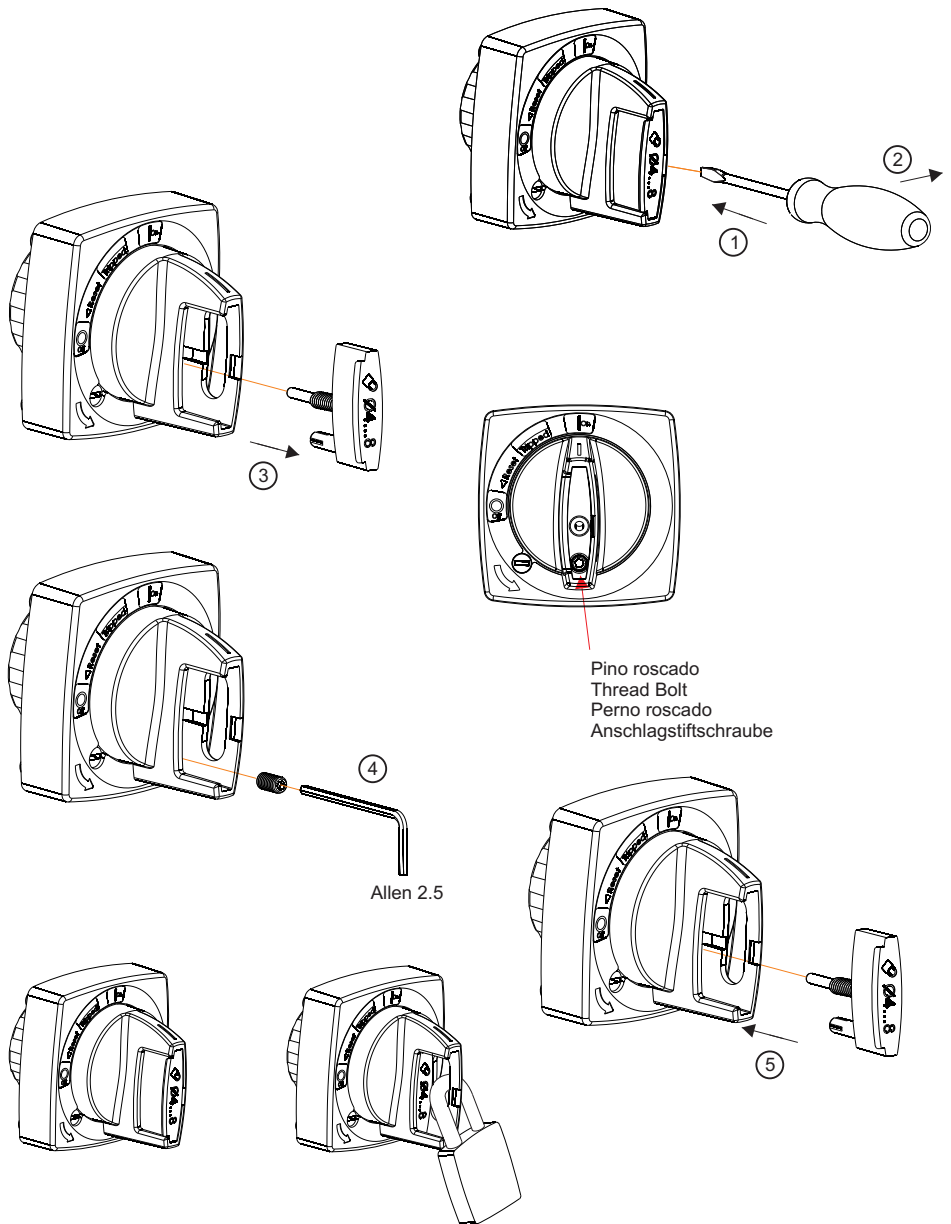
- Atenção / Warning / Atención / Warnung

A porta do painel só poderá ser aberta na posição "I" seguindo o procedimento abaixo
 The panel door only can be opened in the "I" position following the procedure below
 Apertura de la puerta del tablero en la posición "I" después del procedimiento abajo
 Die Schaltschranktür kann nur bei Pos. "I", wie unten gezeigt, geöffnet werden.



4	A	PHILLIPS #2 Ø3.5 X 14
2	B	PHILLIPS #1 Ø2.2 X 6
2	C	PHILLIPS #2 Ø3 X 10

Opção de cadeado na posição ligado (impossível abertura de porta).
 Option of locking in ON position (opening panel door is disabled).
 Opción de candado en posición cerrado (imposible apertura de puerta).
 Option mit Vorhängeschloss in Pos. EIN (Türöffnung unmöglich).



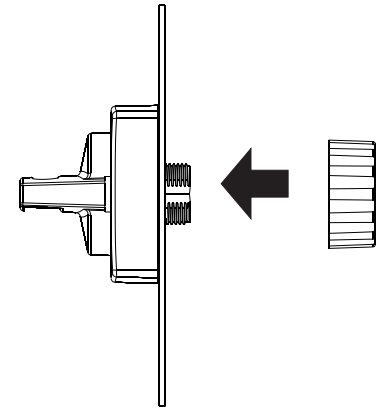
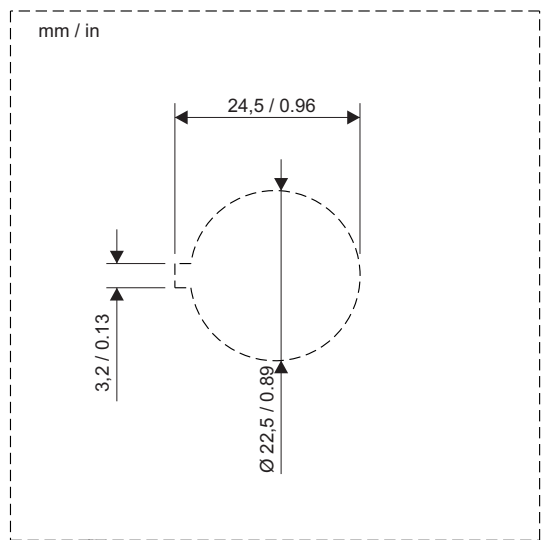
Pino roscado
 Thread Bolt
 Perno roscado
 Anschlagstiftschraube

Allen 2.5

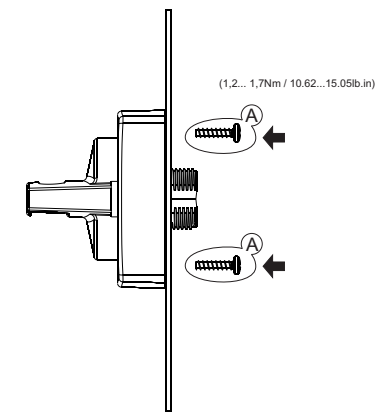
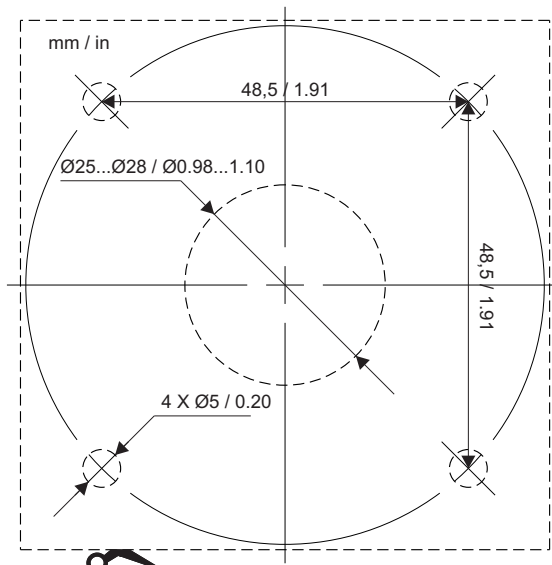
Após remoção do pino roscado o botão tem seu curso liberado na posição ligado.
 The Push button has its trip free in ON position after removing the threaded bolt.
 Después de retirar el perno roscado, el pulsador tiene su curso liberado en la posición cerrado.
 Nach Entfernung der Anschlagstiftschraube kann der Knopf auf Stellung EIN gedreht werden.

Furação da porta do painel
 Drilling the panel door
 Agujereado de la puerta del panel
 Bohren der Schaltschranktür

Opção de montagem com fixação por guia roscado
 Option of mounting with threaded guide nut
 Opción de montaje, fijación con buje guía roscado
 Montageoption mit Gewindeführung



Opção de montagem com fixação por parafusos
 Option of mounting with screws
 Opción de montaje, fijación con tornillos.
 Montageoption mit Schraubenbefestigung



(1.2... 1.7Nm / 10.62...15.05lb.in)