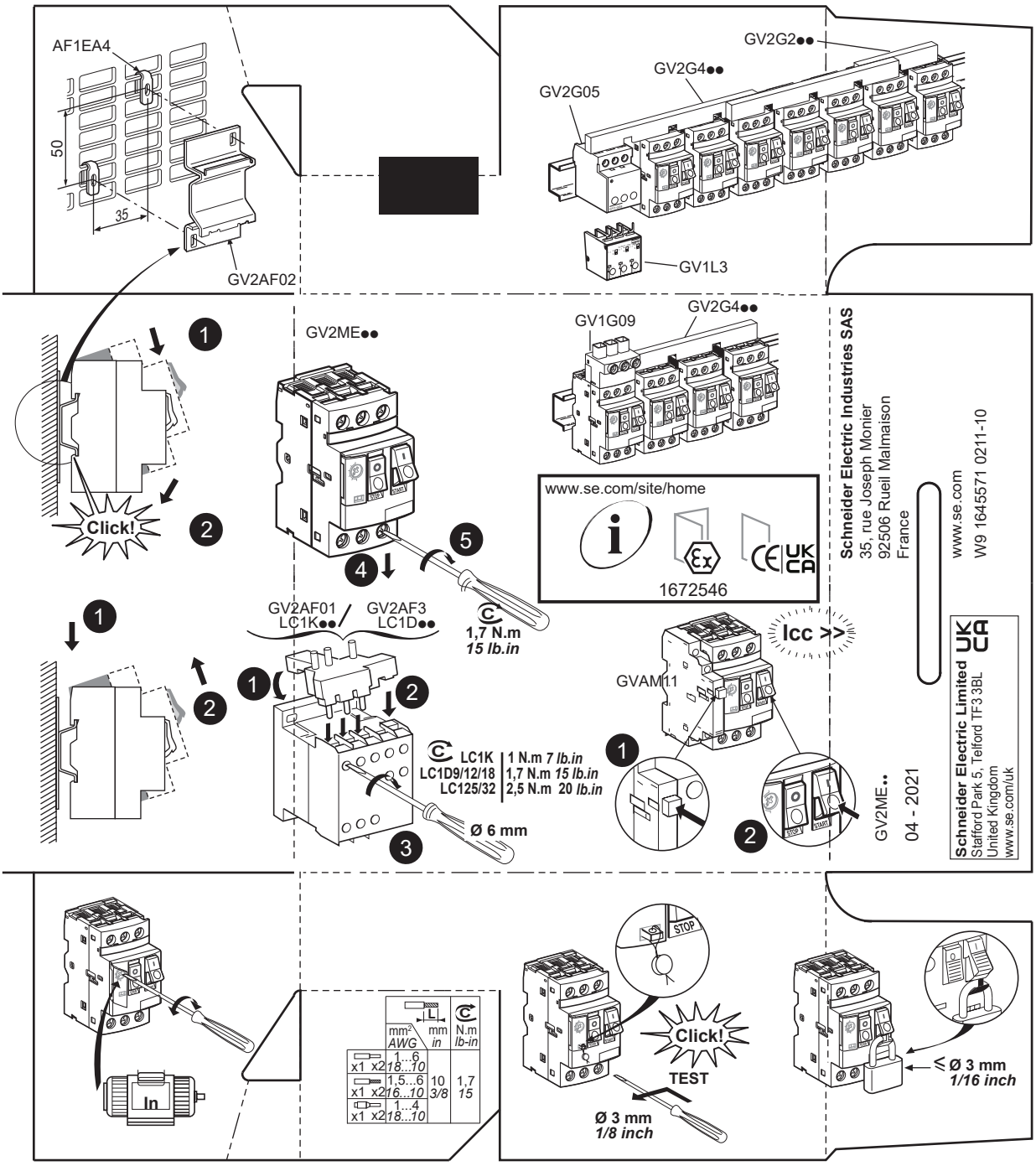
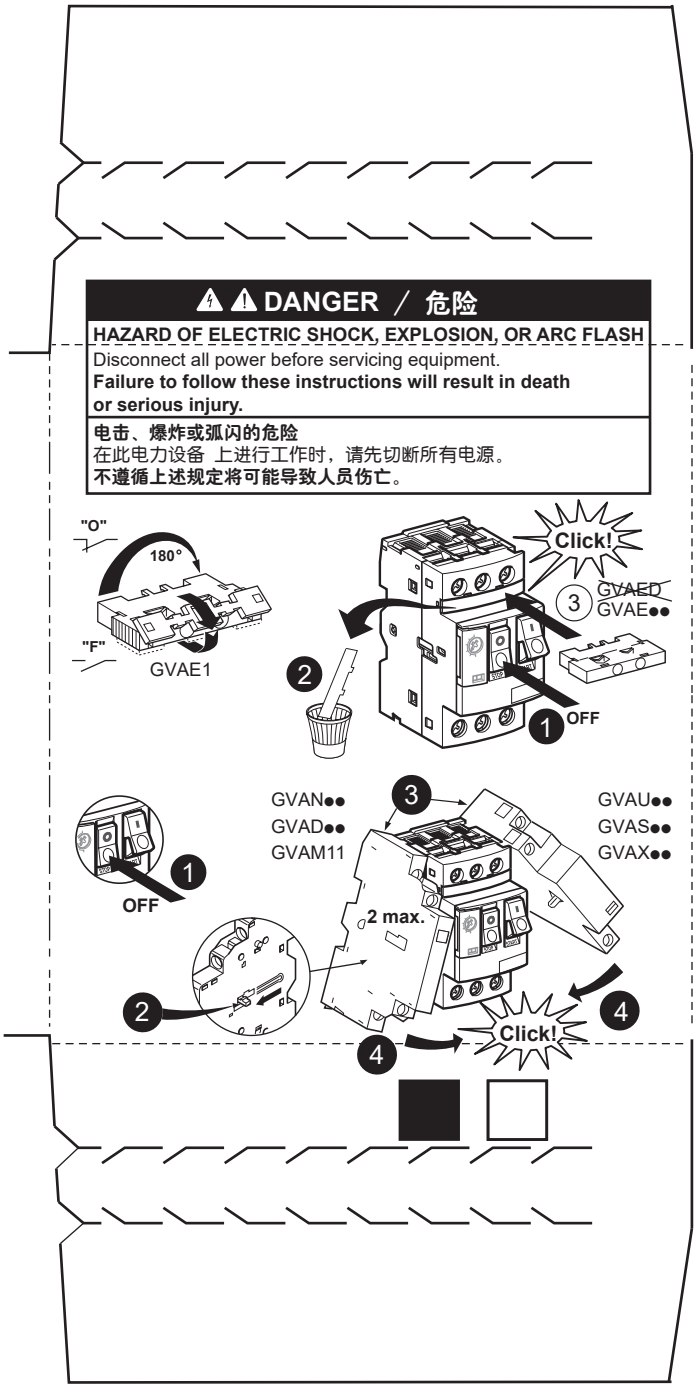

AF1EA4
50
35
GV2AF02
GV2G2●●
GV2G4●●
GV2G05
GV1L3
GV2ME●●
GV1G09
GV2G4●●
Click!
www.se.com/site/home
1672546
Schneider Electric Industries SAS
35, rue Joseph Monier
92506 Rueil Malmaison
France
www.se.com
W9 1645571 0211-10
GV2AF01
LC1K●●
GV2AF3
LC1D●●
1,7 N.m
15 lb.in
GVAM11
Icc >>
LC1K 1 N.m 7 lb.in
LC1D9/12/18 1,7 N.m 15 lb.in
LC125/32 2,5 N.m 20 lb.in
Ø 6 mm
GV2ME●●
04 - 2021
Schneider Electric Limited
Stafford Park 5, Telford TF3 3BL
United Kingdom
www.se.com/uk
In
mm² AWG
mm in
N.m lb-in
1...6 18...10
1,5...6 16...10
1...4 18...10
10 3/8
1,7 15
STOP
Click!
TEST
Ø 3 mm
1/8 inch
≤ Ø 3 mm
1/16 inch


⚠⚠ DANGER / 危险
HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH
Disconnect all power before servicing equipment.
Failure to follow these instructions will result in death or serious injury.
电击、爆炸或弧闪的危险
在此电力设备 上进行工作时，请先切断所有电源。
不遵循上述规定将可能导致人员伤亡。
"O"
180°
"F"
GVAE1
Click!
3
GVAED
GVAE●●
2
1
OFF
GVAN●●
GVAD●●
GVAM11
3
GVAU●●
GVAS●●
GVAX●●
1
OFF
2 max.
2
4
Click!
4