

4445280AE

interrupteur
sectionneur
switch disconnect

The manufacturer assumes no responsibility for damage resulting from the non-application or incorrect application of the instructions provided herein.

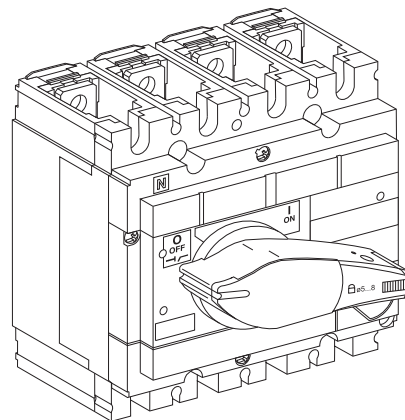
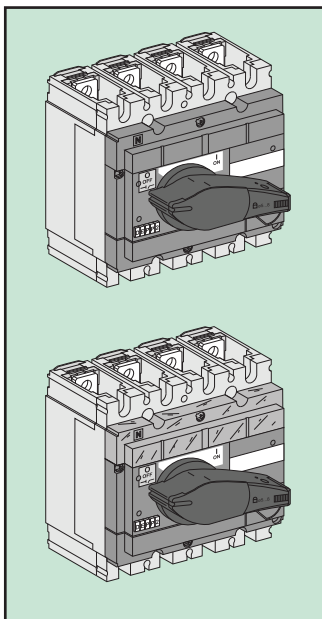
Le non respect des indications de la présente notice ne saurait engager la responsabilité du constructeur.

El fabricante no se responsabiliza de los daños originados como resultado de la falta de aplicación o aplicación incorrecta de las presentes instrucciones.

Merlin Gerlin
Modicon
Square D
Télémécanique

Schneider
Electric

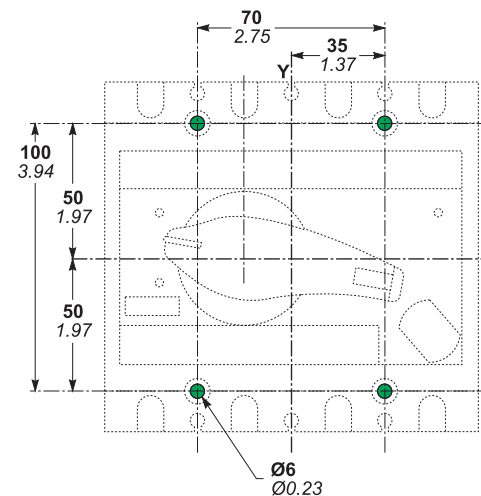
Compact
INS100 - 250 → 250A
INV100 - 250A



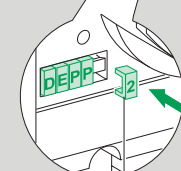
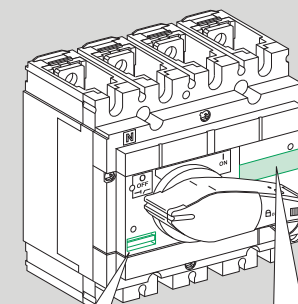
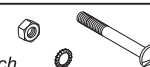
3P	6 (M8 x 20)		4 (M5 x 70)	
4P	8 (M8 x 20)			

			pozidriv n°2, 3 ou plat slotted screwdriver
mm 4	6	8	
inch 5/32	15/64	5/16	

mm
inch

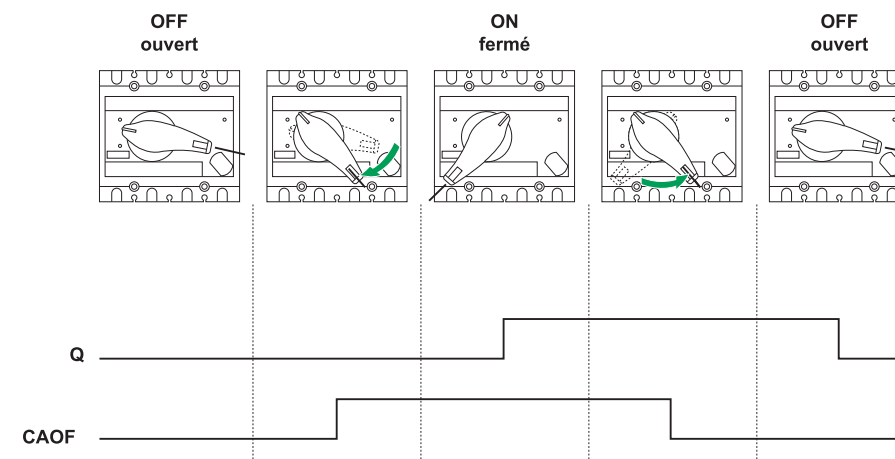
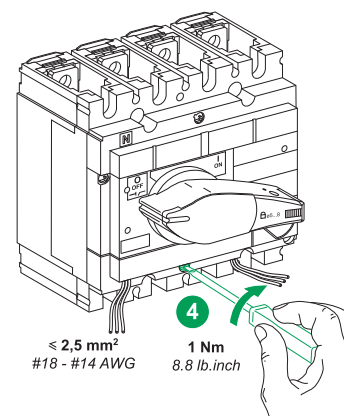
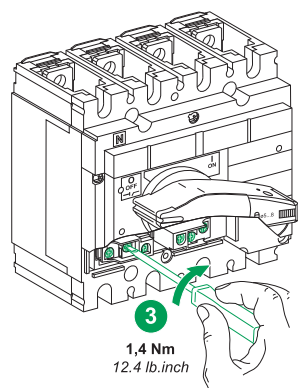
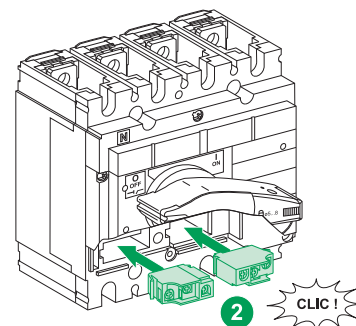
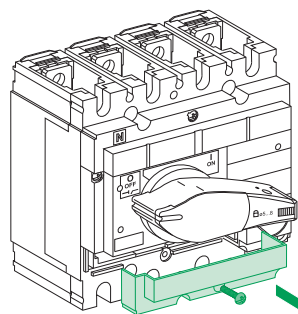
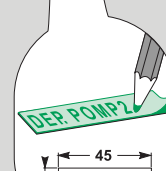


M5x70
7 Nm
62 lb.inch



et
and

Télémécanique
ref: AB1

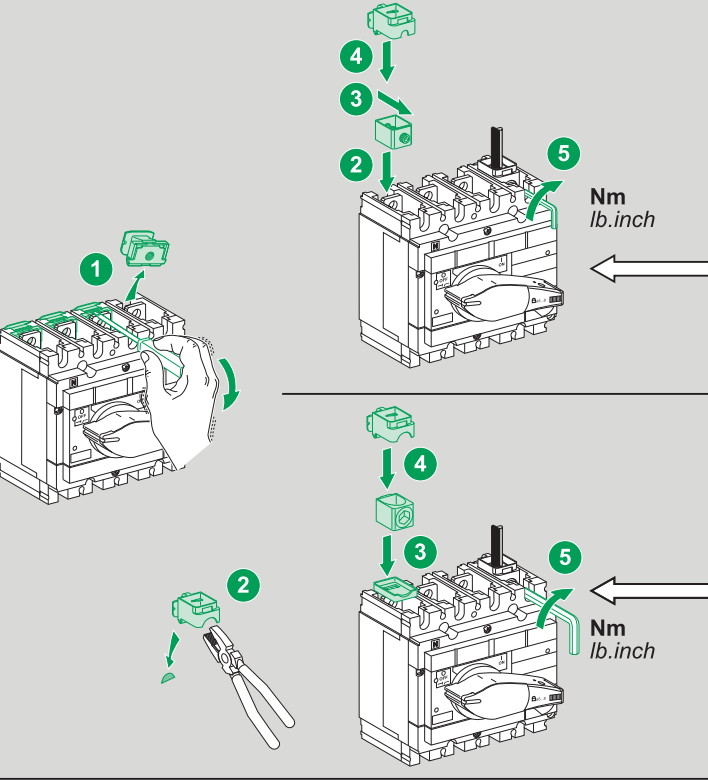
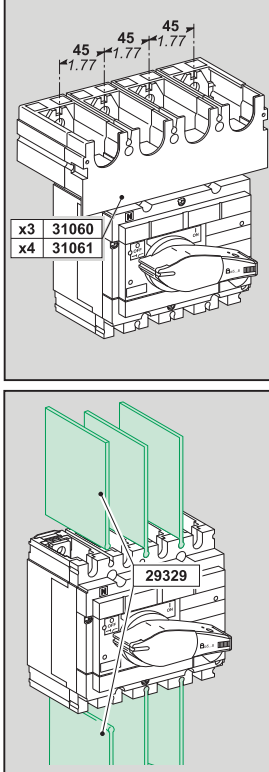
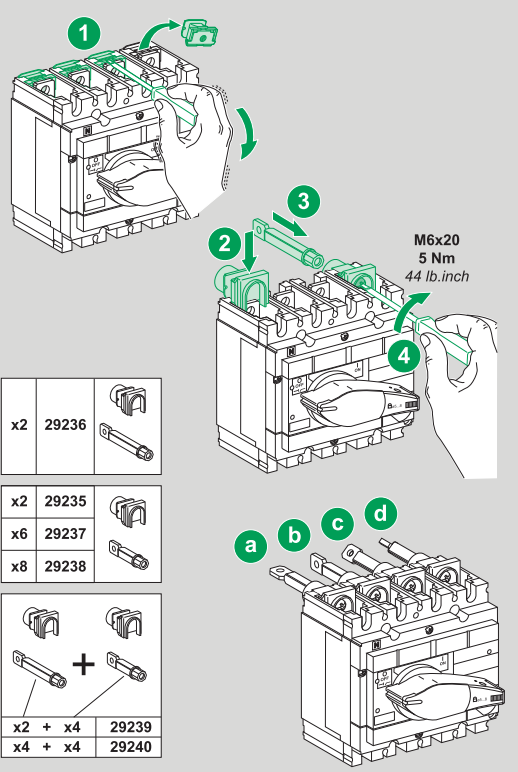
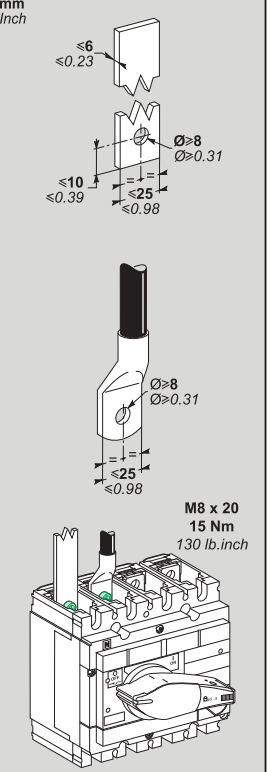
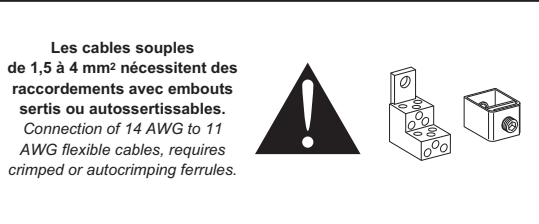
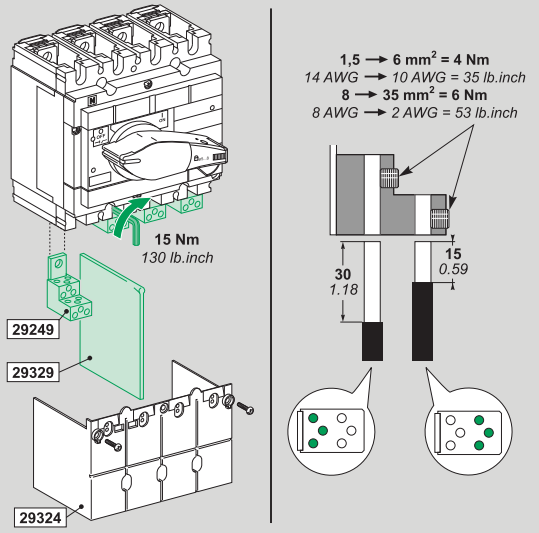
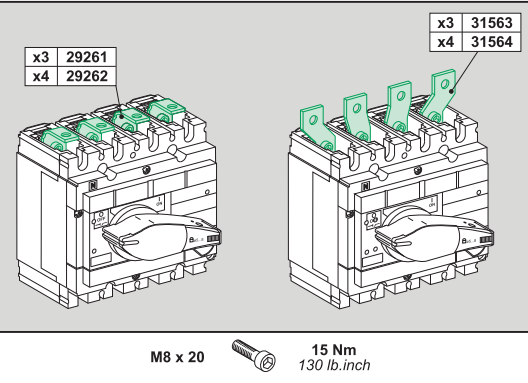
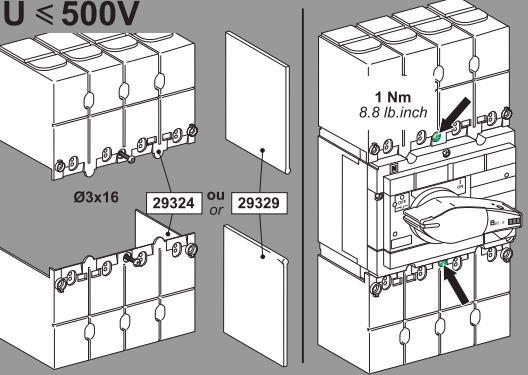


Q = contacts principaux
main contacts

Holte
Industri a.s

www.holteindustri.no
Håtteitvegen 13, 3810 Gvarv
Tlf. 35 95 93 00

U ≤ 500V



mm inch	25.4 1	bornes acier steel lugs	NS100-160 1.5 → 95 mm²
x2	29246		
x3	29242		
x4	29243		

ATTENTION NE PAS UTILISER AU DESSUS DE 160A.
Les câbles souples de 1,5 à 4 mm² nécessitent des raccords avec embouts sertis ou autossertissables.
CAUTION DO NOT USE OVER 160A.
Connection of 14 AWG to 11 AWG flexible cables, requires crimped or autocrimping ferrules.

Section des câbles Cable cross-section	Couple de serrage Tightening torque
1.5 mm² → 95 mm² Cu, Al	12 Nm
14 AWG → 4/0 AWG Cu / Al9 Cu	106 lb.inch

mm inch	25.4 1	bornes aluminium aluminium lugs	NS100-250 25 → 95 mm²
x2	29255		
x3	29227		
x4	29228		

ATTENTION NE PAS UTILISER AU DESSUS DE 160A.
Les câbles souples de 1,5 à 4 mm² nécessitent des raccords avec embouts sertis ou autossertissables.
CAUTION DO NOT USE OVER 160A.
Connection of 14 AWG to 11 AWG flexible cables, requires crimped or autocrimping ferrules.

Section des câbles Cable cross-section	Couple de serrage Tightening torque
25 mm² → 50 mm² Cu, Al	20 Nm
4 AWG → 1/0 AWG Cu / Al9 Cu	180 lb.inch
70 mm² → 95 mm² Cu, Al	26 Nm
2/0 AWG → 4/0 AWG Cu / Al9 Cu	225 lb.inch

