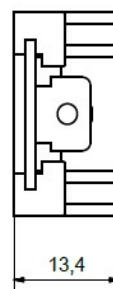
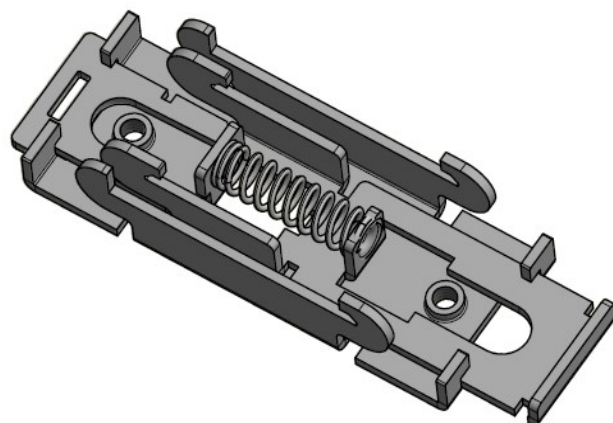
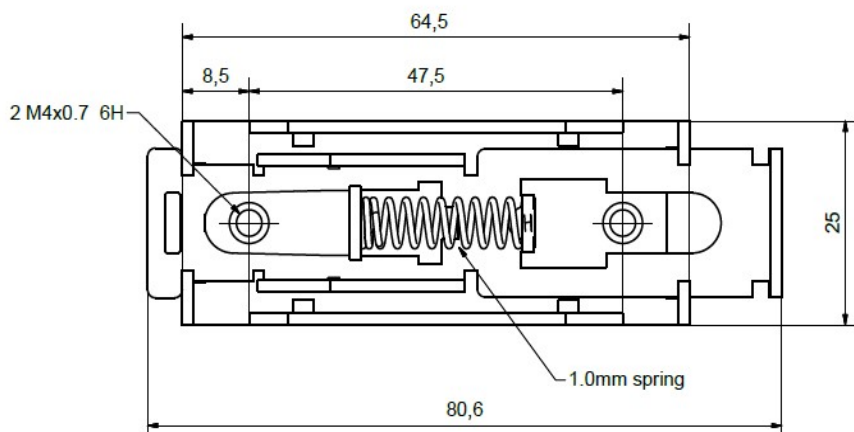
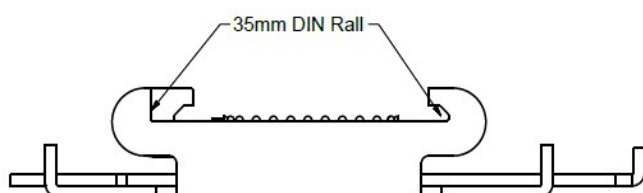


Fixation Rail DIN DIN Rail Adaptors

1LD00100



Forme de chapeau TH35-15 & TH35-7,5 selon IEC 60715
Top hat section rail TH35-15 & TH35-7.5 according to IEC 60715



Poids : 37g
Weight : 37g

Rth = 2,8K/W (SGT)
Rth = 2,8K/W (SGT)

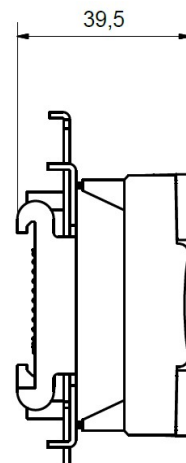
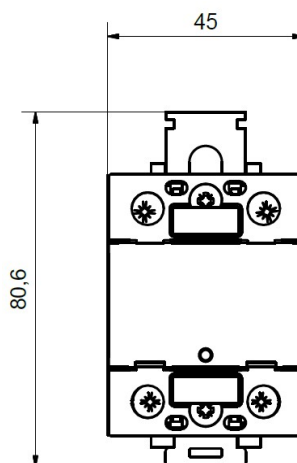
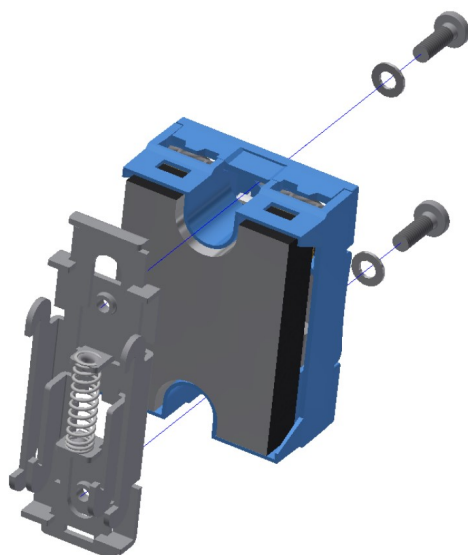
Rth = 8K/W (SU / SA / SO / SM)
Rth = 8K/W (SU / SA / SO / SM)

KIT de visserie avec SA / SU / SM : 1LK00100
Mounting KIT with SA / SU / SM : 1LK00100

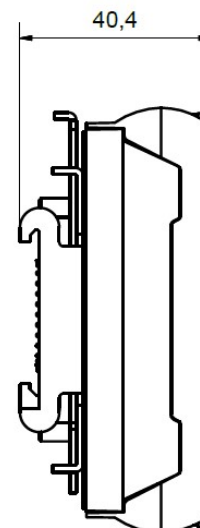
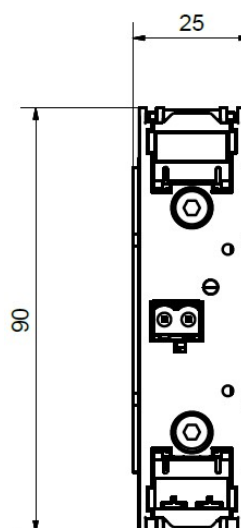
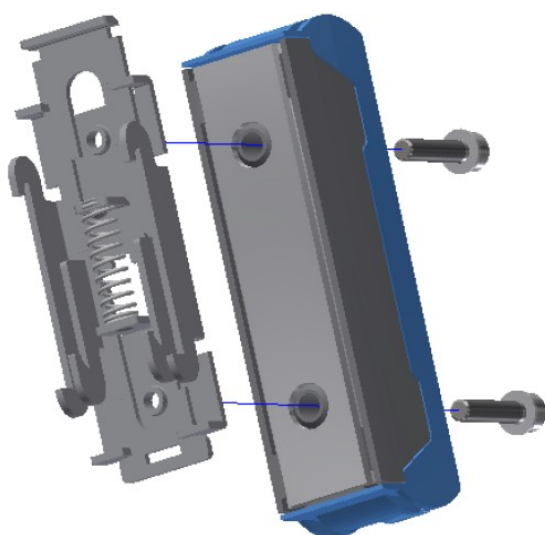
KIT de visserie avec SO / SGT : 1LK00200
Mounting KIT with SO / SGT : 1LK00200

Fixation Rail DIN DIN Rail Adaptors

Forme de chapeau TH35-15 & TH35-7,5 selon IEC 60715
Top hat section rail TH35-15 & TH35-7.5 according to IEC 60715



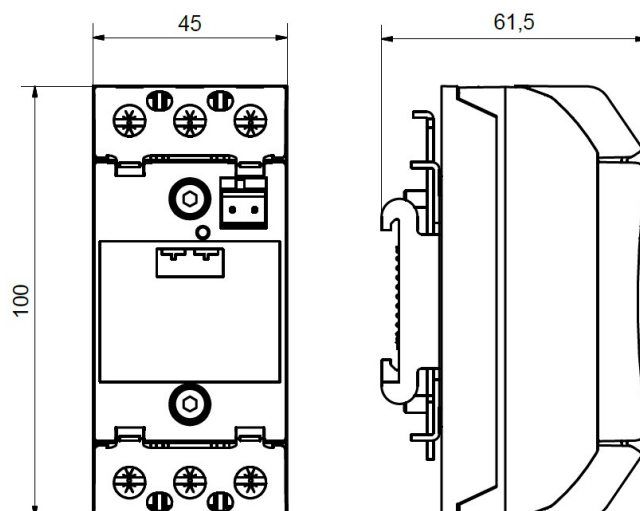
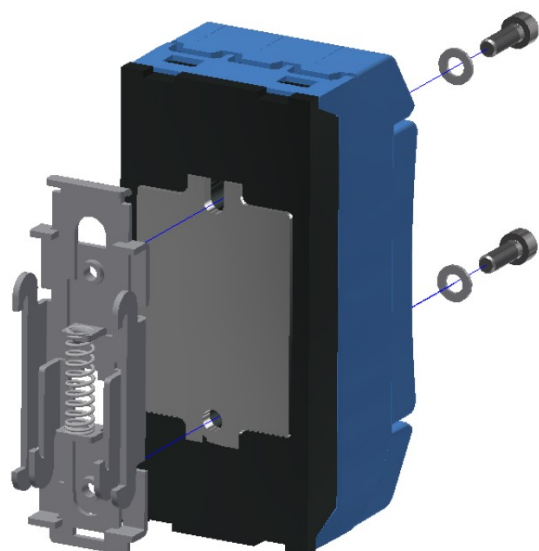
Montage avec la gamme SO
Mounting with the range SO



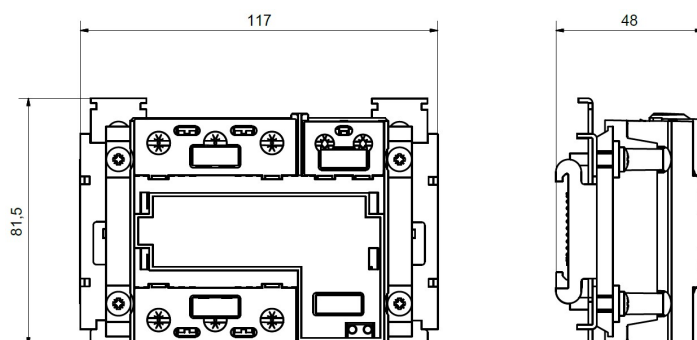
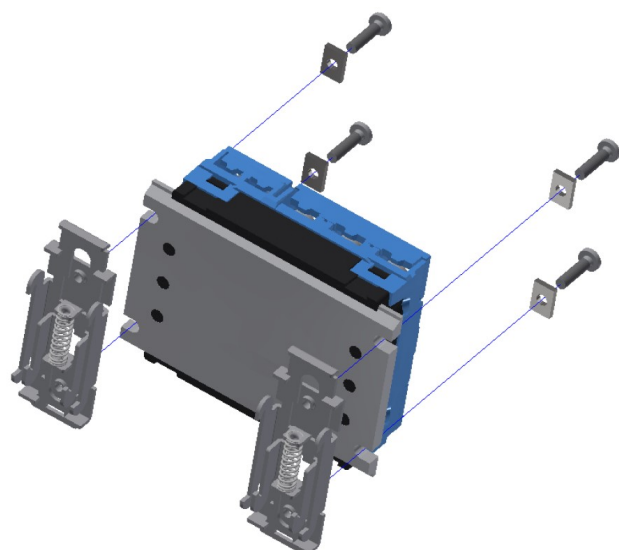
Montage avec la gamme SA & SU
Mounting with the range SA & SU

Fixation Rail DIN DIN Rail Adaptors

Forme de chapeau TH35-15 & TH35-7,5 selon IEC 60715
Top hat section rail TH35-15 & TH35-7.5 according to IEC 60715



Montage avec la gamme SM
Mounting with the range SM



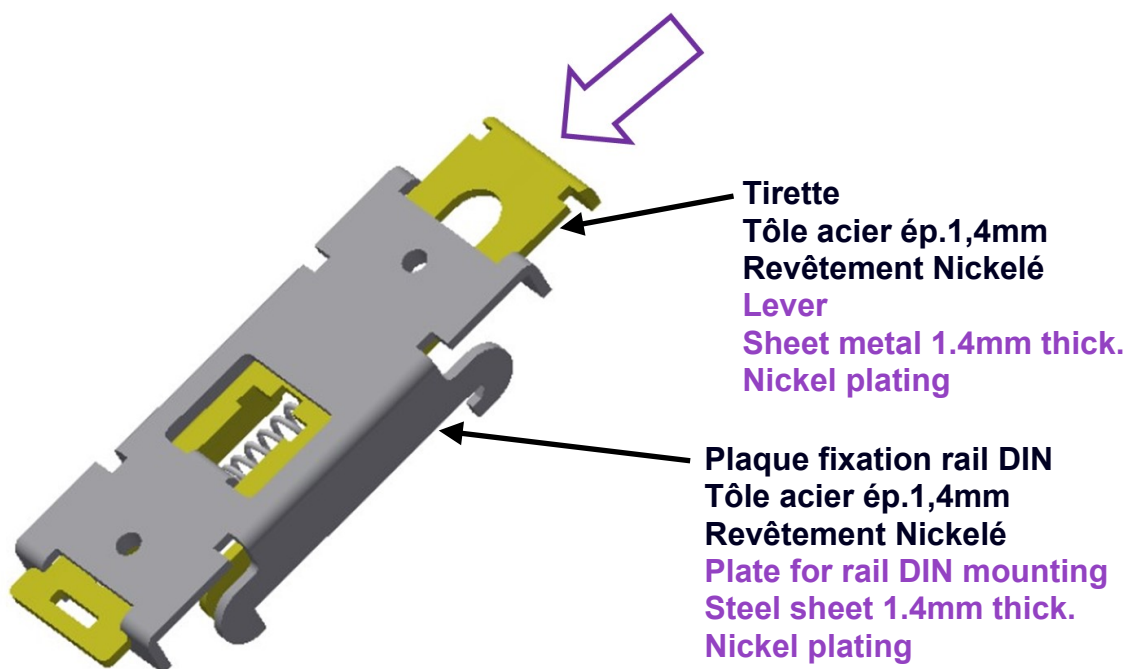
Montage avec la gamme SGT
Mounting with the range SGT

Fixation Rail DIN DIN Rail Adaptors

Forme de chapeau TH35-15 & TH35-7,5 selon IEC 60715
Top hat section rail TH35-15 & TH35-7.5 according to IEC 60715



Poussez la tirette dans cette direction afin de fixer ou enlever l'adaptateur sur rail DIN
Push lever in this way to mount or to be removed adaptor from DIN rail



Fixation Rail DIN DIN Rail Adaptors

Forme de chapeau TH35-15 & TH35-7,5 selon IEC 60715
Top hat section rail TH35-15 & TH35-7.5 according to IEC 60715



Mise à la terre :

L'adaptateur peut-être utilisé sans fil de terre si le support sur lequel il est monté est lui-même relié à la terre.

La continuité des masses métalliques à la terre a été vérifiée suivant l'IEC 61439-1.

Grounding :

The adaptor can be used without a ground wire if the support on which it is mounted is itself connected to the ground.

The continuity of the metallic masses to the earth has been checked according to IEC 61439-1.



Sécurité :

Le montage et démontage de l'ensemble relais monté sur l'adaptateur doit être réalisé hors tension.

Des précautions doivent être prises par l'intervenant pour se protéger contre les risques de pincement, de coupures (arêtes), de choc avec la tête, les yeux ou avec les pieds (chute de l'ensemble).

L'intervenant doit être une personne qualifiée.

Security :

The mounting and dismounting of relay assembly with adaptor have to be done off-voltage. Some cautions have to be taken by operator to protect himself against the risks of pinching, cuts (edges), impacts with the head, eyes or feet (falling of the assembly).

The operator have to be qualified.