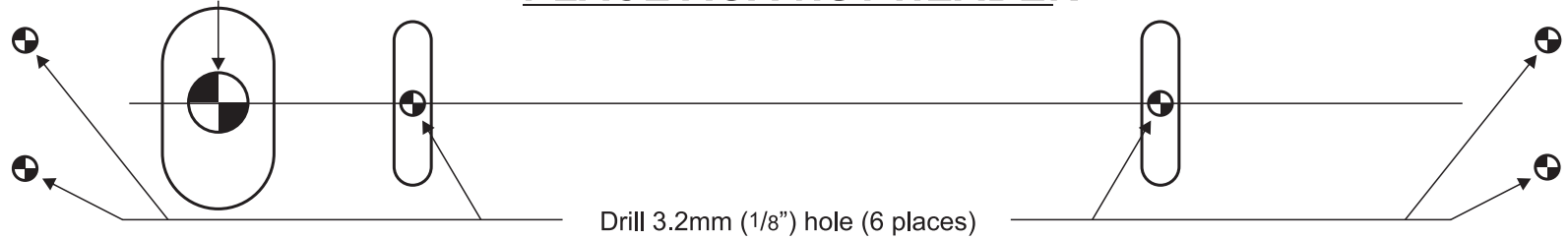


Magnet

Drill 8mm (5/16") hole for cable access



PLACE AGAINST HEADER

FOLD ON DOTTED LINE

Armature Plate Holder

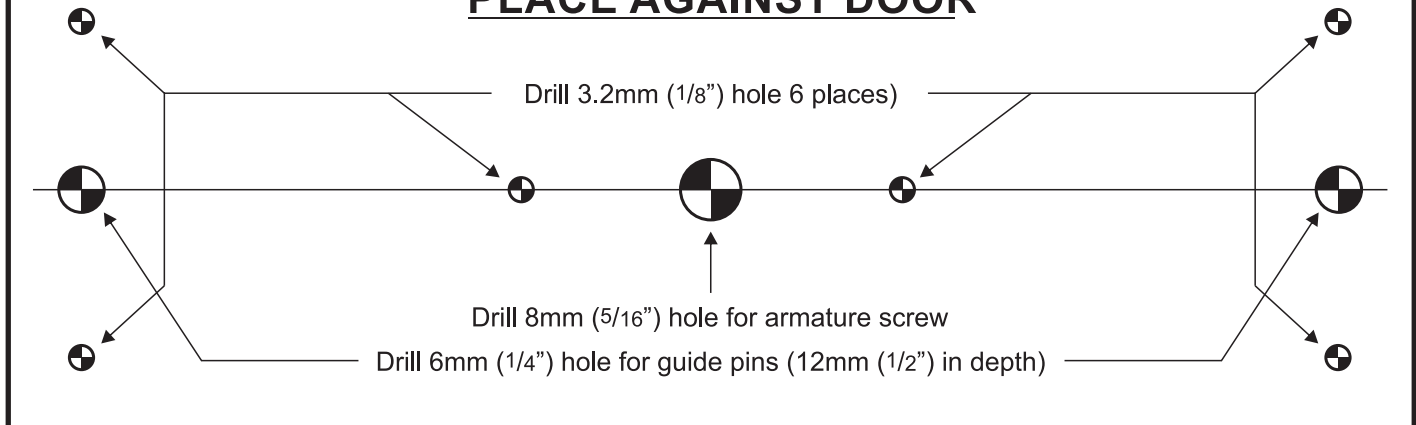
TEMPLATE

1,200-lb Electromagnetic Lock
with Bond and Door Position Sensors
E-941SA-1K2DPSQ

SECO-LARM®
www.seco-larm.com

MT_E-941SA-1K2DPSQ_210318.cdr

PLACE AGAINST DOOR



INSTALLATION INSTRUCTIONS

1. Fold the template along the dotted center line to form a 90-degree angle. Place the template against the door frame header
2. Mount the armature plate to the door using the armature plate holder, 6 screws, and the included sexnut bolt along with 1 rubber washer sandwiched between 2 steel washers. The washers are installed through the sexnut bolt and between the armature plate and armature plate holder.
3. Install the mounting plate with 2 flathead screws through the slotted adjustment holes
4. Adjust the mounting plate so it forms a right angle with the armature plate. Using the mounting plate as a template, drill the wire hole and install the remaining mounting screws
5. Install the magnet to the mounting plate with the 2 Hex head mounting screws supplied
6. Install the electrical wiring per the manual and wiring diagrams
7. Test and confirm all functions of the magnetic lock are working. For further installation instructions, see the user manual

Do not photocopy this template as photocopiers alter dimensions