INSTALLAZIONE CON SNODO

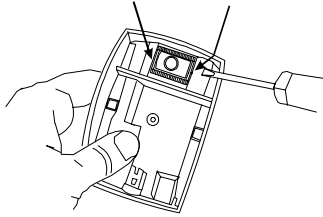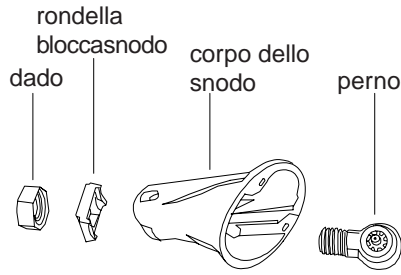**DS80SP59-001   LBT80169   IS3050-AA**

1 Rimuovere il coperchio del sensore e togliere il circuito stampato (vedi punti 1 e 2 del capitolo "installazione senza snodo")

2 Sfondare con un cacciavite, nei punti indicati, la predisposizione per il passaggio dello snodo
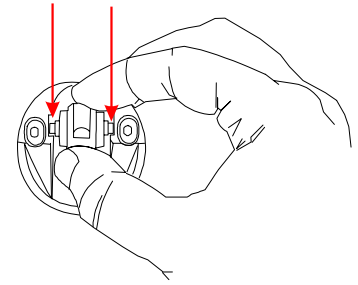
COMPOSIZIONE SNODO

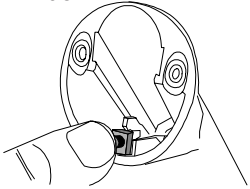rondella bloccasnodo
dado
corpo dello snodo
perno

3 Inserire il perno nelle guide dello snodo come da figura
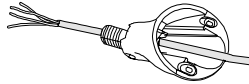
4 Inserire il micro antisportazione (opzionale) come descritto in figura e far passare i 2 cavi nel perno dello snodo

5 Inserire il cavo di collegamento nello snodo facendolo passare nel perno: farlo uscire per circa 5 cm.
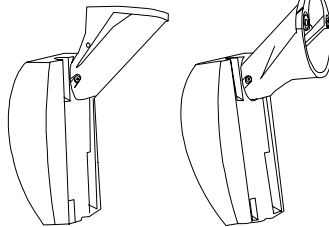
6 Inserire lo snodo nel sensore con la base rivolta in modo tale da permettere (a seconda delle esigenze) il fissaggio a soffitto oppure a parete (come da figura)
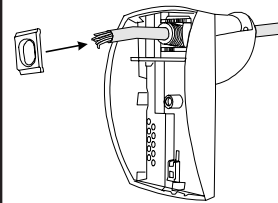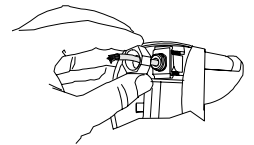
a soffitto   **a parete**

7 Inserire la rondella blocca snodo nel perno (con la parte zigrinata rivolta verso il perno) facendola passare attraverso il cavo

8 Avvitare il dado sul perno senza stringerlo. Scegliere l'inclinazione desiderata per il sensore quindi fissarlo allo snodo stringendo il dado
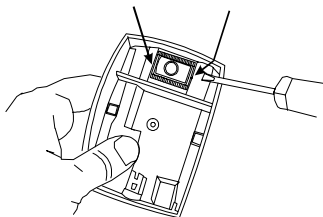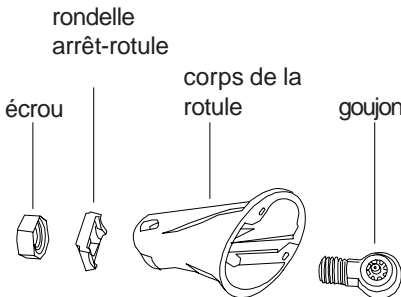
INSTALLATION AVEC ROTULE

1 Déposer le couvercle du détecteur et ôter le circuit imprimé (voir point 1 et 2 du chapitre "installation sans rotule")

2 Percer à l'aide d'un tournevis, aux points indiqués, la préperçage pour le passage de la rotule
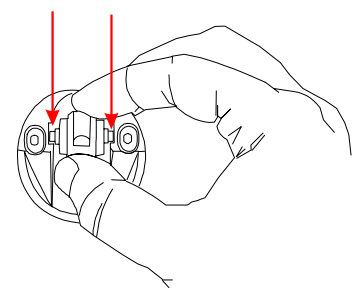
DESCRIPTION DE LA ROTULE

rondelle arrêt-rotule
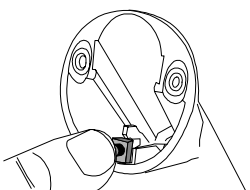écrou
corps de la rotule
goujon

3 Introduire le goujon dans les glissières de la rotule tel qu'illustré par la figure
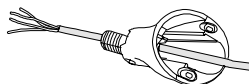
4 Introduire le micro anti-extraction (en option) tel que décrit à la figure et faire passer les 2 câbles dans le goujon de la rotule

5 Introduire le câble de raccordement dans la rotule en le faisant passer dans le goujon: le faire sortir d'environ 5 cm.
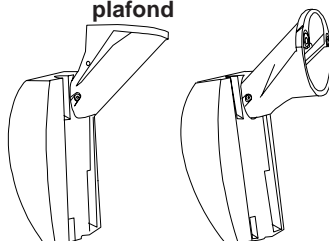
6 Introduire la rotule dans le détecteur en orientant l'embase de façon à permettre (selon les exigences) la fixation au plafond ou encore la fixation murale (tel qu'illustré à la figure)
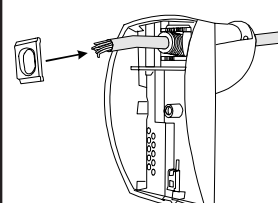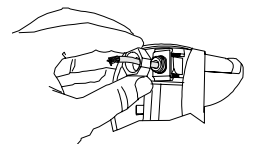
f. au plafond   **f. murale**

7 Introduire la rondelle de blocage de la rotule dans le goujon (avec la partie moletée vers le goujon) en la faisant passer à travers le câble

8 Après avoir choisi la position désirée, fixer la rotule au détecteur en vissant l'écrou sur le goujon
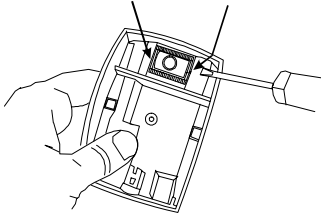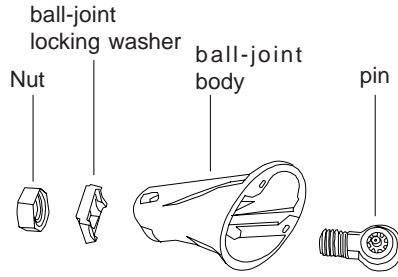
INSTALLATION WITH BALL JOINT

1 Remove sensor cover and take out printed circuit (see steps 1 and 2 in section "installation without ball-jointl")

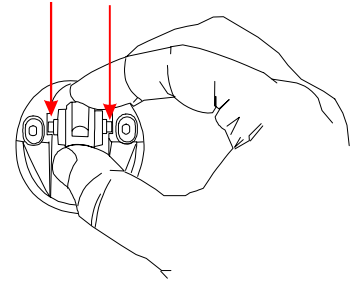**2** Using a screwdriver, force ball-joint passage open, where indicated.

BALL-JOINT COMPOSITION

Nut
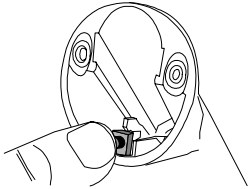
ball-joint locking washer

ball-joint body

pin

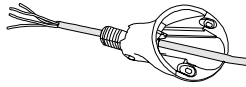**3** Insert pin in ball-joint guides as shown in figure

4 Insert anti-tamper microchip (optional) as shown in figure and pass the 2 cables in the ball-joint pin
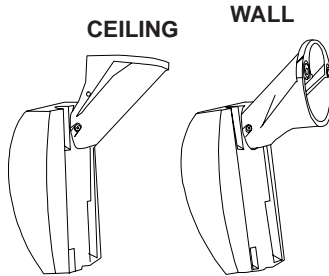
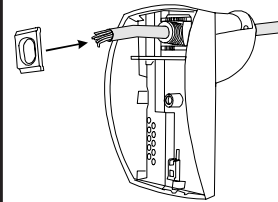**5** Insert connection cable in ball-joint and pass it through the pin: pull out cable for about 5 cm (2 inch).

6 Place ball-joint on sensor with base positioned in order to allow ceiling or wall mounting, according to needs (see figure)

CEILING **WALL**

7 Place ball-joint-locking washer on pin (with knurled part facing the pin) and pass it through the cable

8 Select position wanted and screw nut on pin to secure ball-joint on sensor.