

KIT DI ANTI-ALLAGAMENTO AUTOMATICO WATER BLOCK



Centralina



Sensore



Sistema antiallagamento automatico che blocca il flusso dell'acqua nel momento in cui rileva una perdita.

L'unità di controllo chiude immediatamente la valvola centrale.

Si installa direttamente sulle valvole di arresto dell'acqua. Misure degli attacchi 1/2", 3/4" e 1" forniti nel kit base.

Dimensioni centralina/servomotore: mm 108x142 – sensore: mm 43 x 109.

Servomotore (materiale IP20). Funzionamento a batterie alcaline (centralina/servomotore: 4 AAA – sensore: 2 AAA).

Connessione affidabile fino a 300 mt sia in altezza che in larghezza, anche per strutture in cemento armato. Tipologia di trasmissione delle onde radio e tempi di 40" per trasmissione RF 868 MHz. Sistema silente che garantisce una maggiore vita alle batterie. Attivazione automatica bimestrale per garantire il funzionamento anche se il sistema non è mai intervenuto. Ciascun sensore è abbinabile a più centraline motore. Ogni servomotore può essere collegato con numero illimitato di sensori.

CODICE	DESCRIZIONE
0037588	Kit Water Block Energy da 1/2"
0037589	Kit Water Block Energy da 3/4"
0037590	Kit Water Block Energy da 1"
0037591	Sensore aggiuntivo

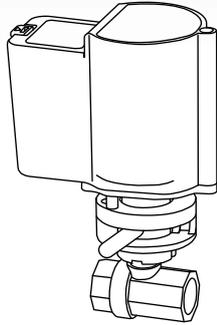
Sistema di antiallagamento automatico



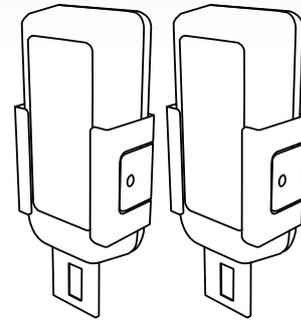
Il sistema anti-allagamento automatico è un dispositivo che blocca il flusso dell'acqua nel momento in cui rileva una perdita.

L'unità di controllo chiude immediatamente la valvola centrale.

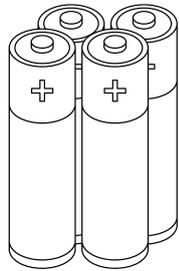
Contenuto della scatola



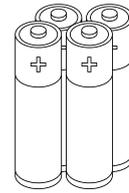
Centralina



Sensori x2

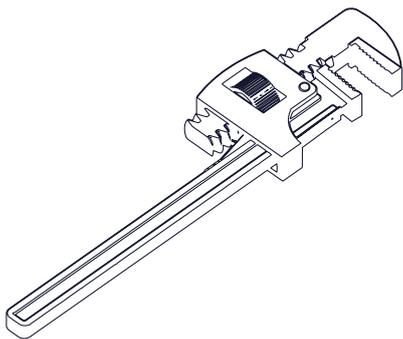


Batterie AA x4

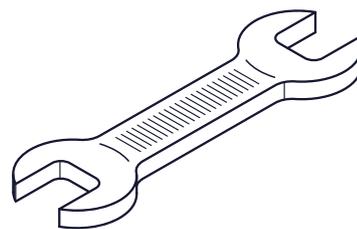


Batterie AAA x4

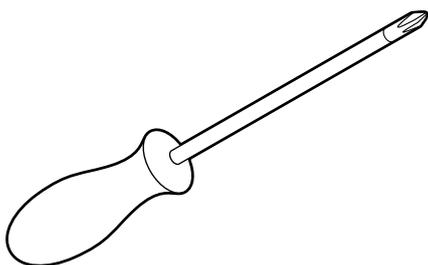
Tools you need



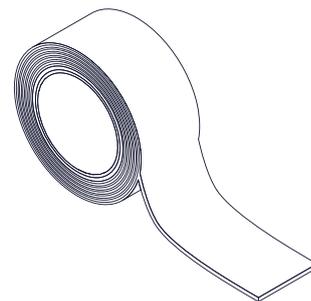
Chiave a pappagallo



Chiave inglese



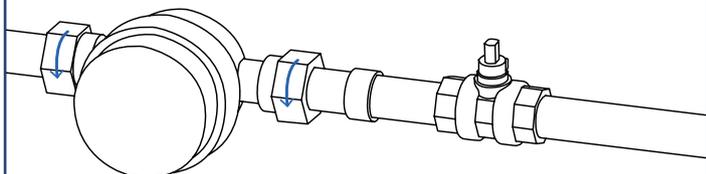
Cacciavite a stella



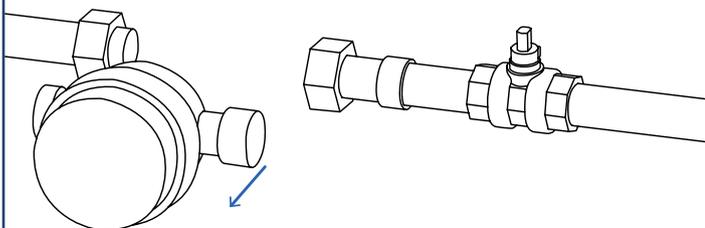
Nastro in teflon

Installazione della Centralina

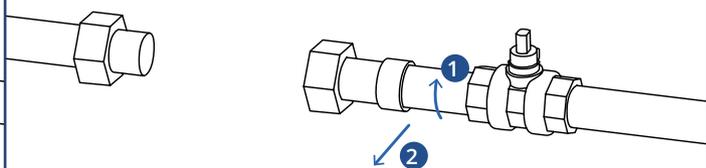
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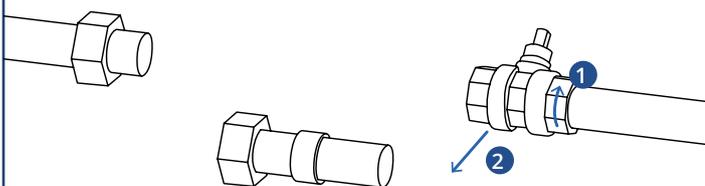
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3



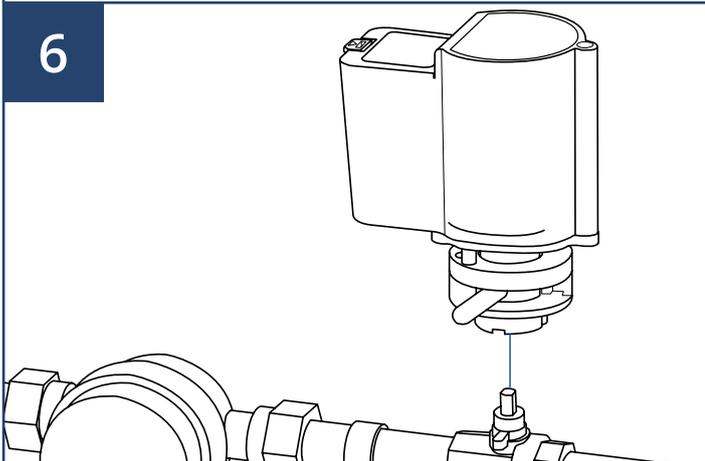
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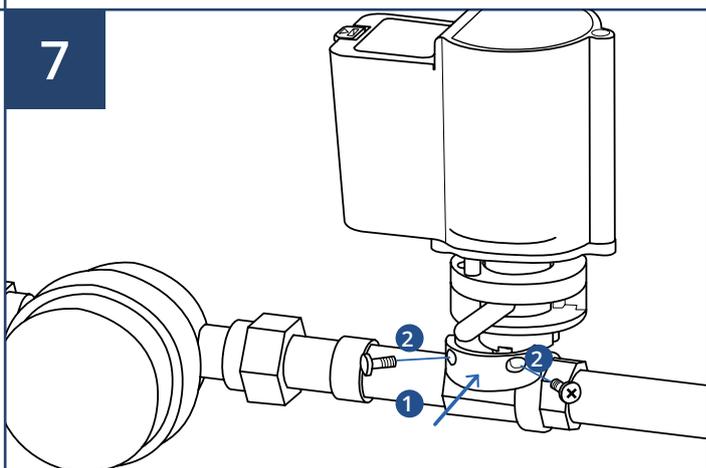
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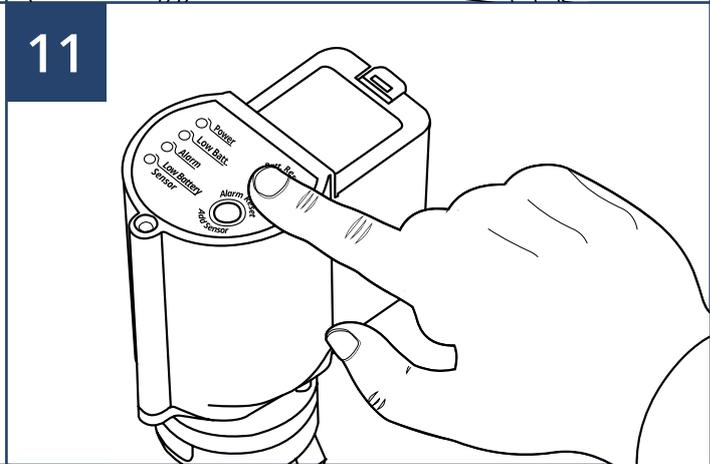
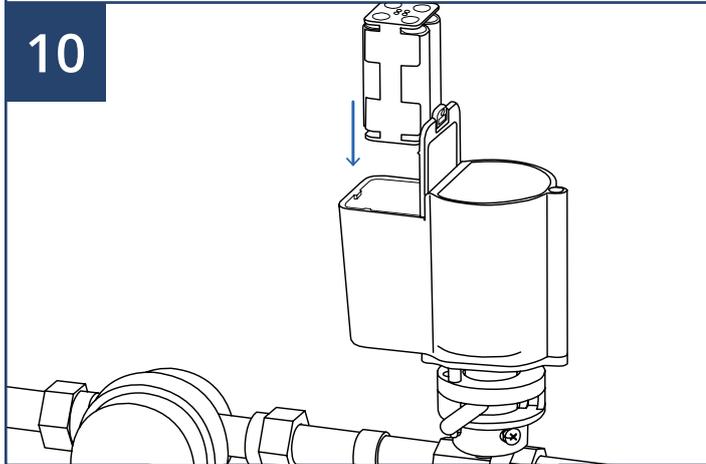
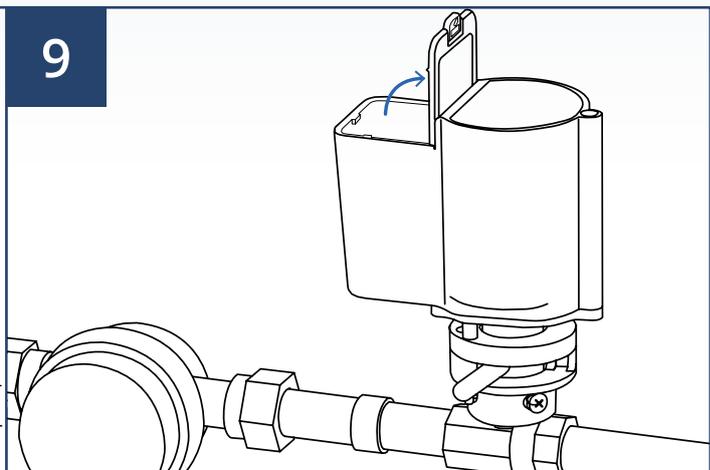
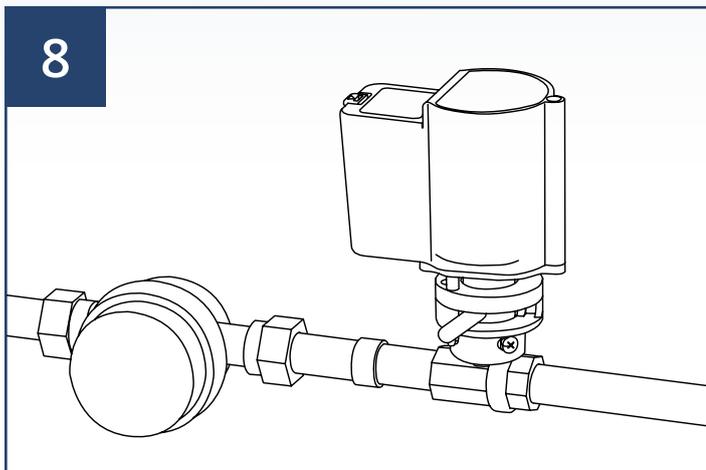


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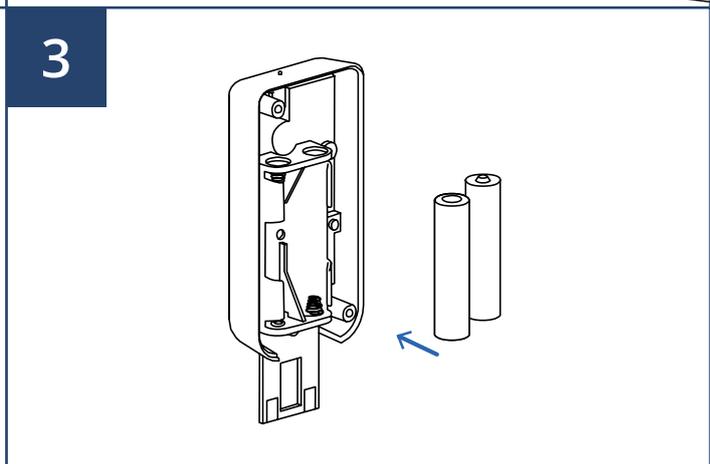
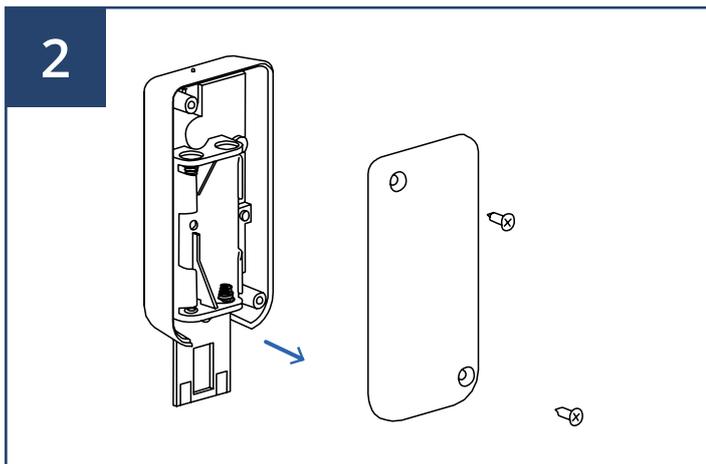
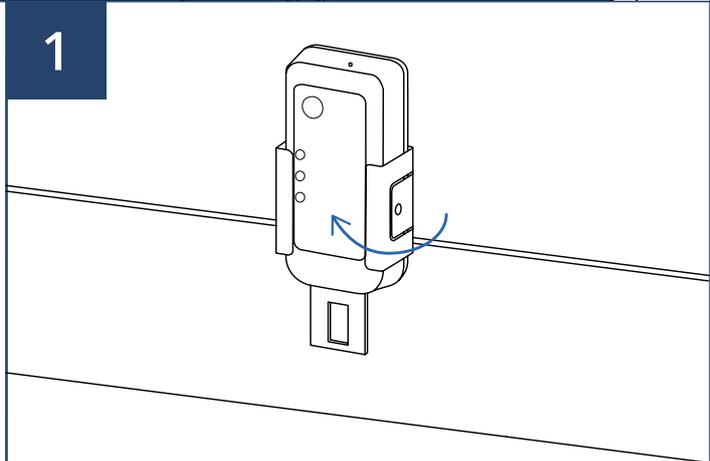


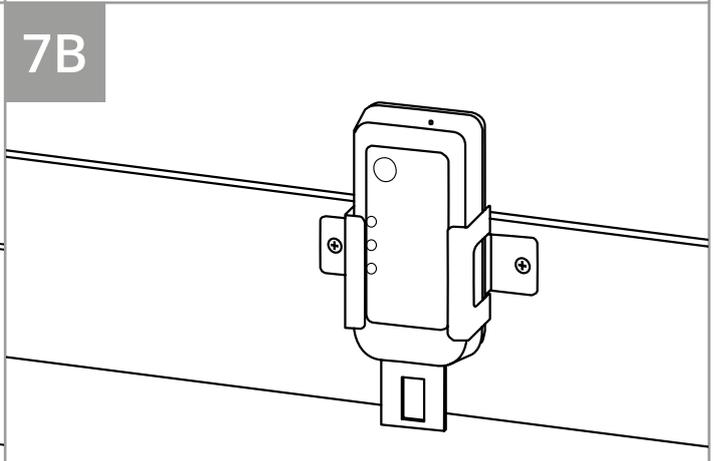
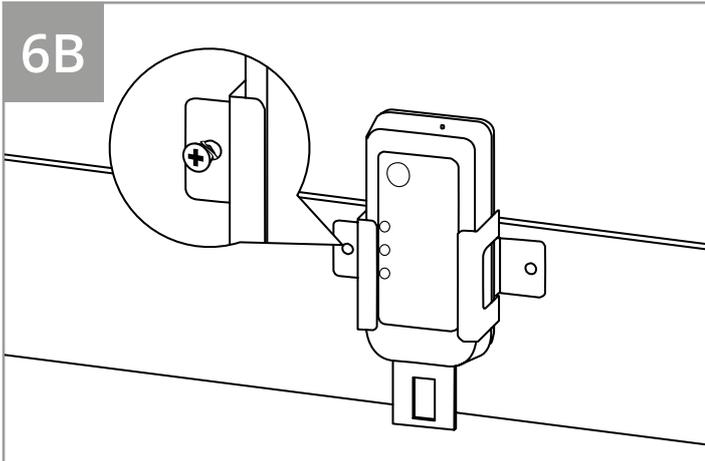
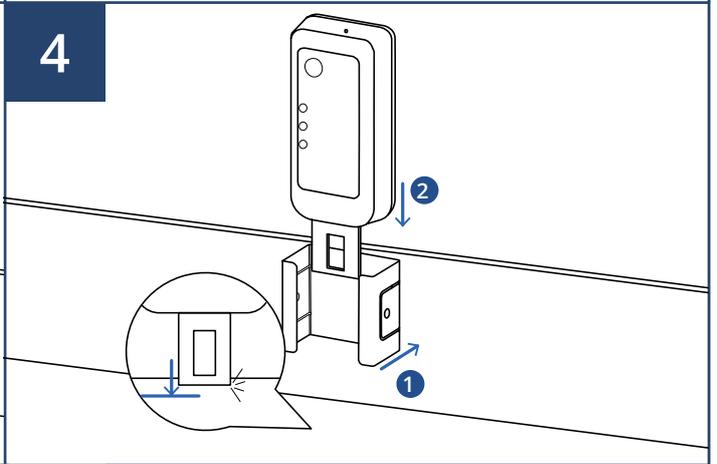
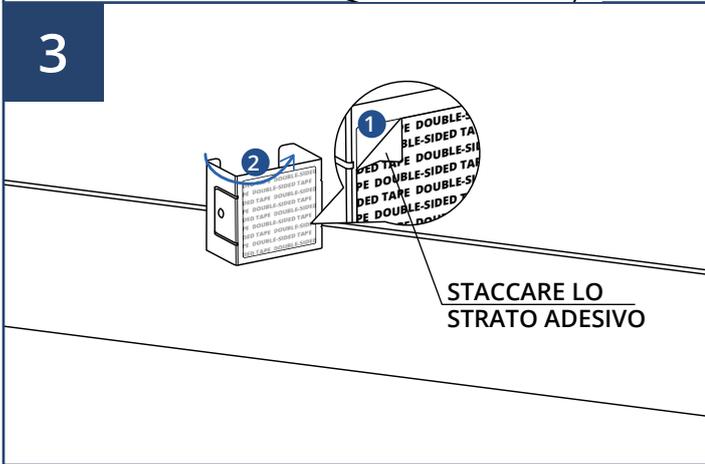
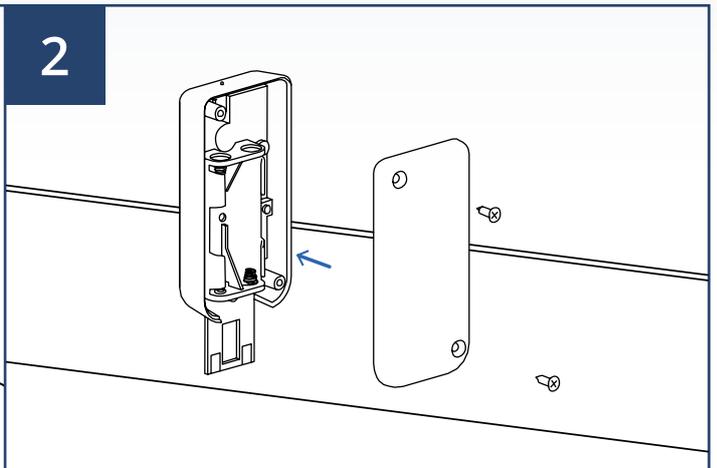
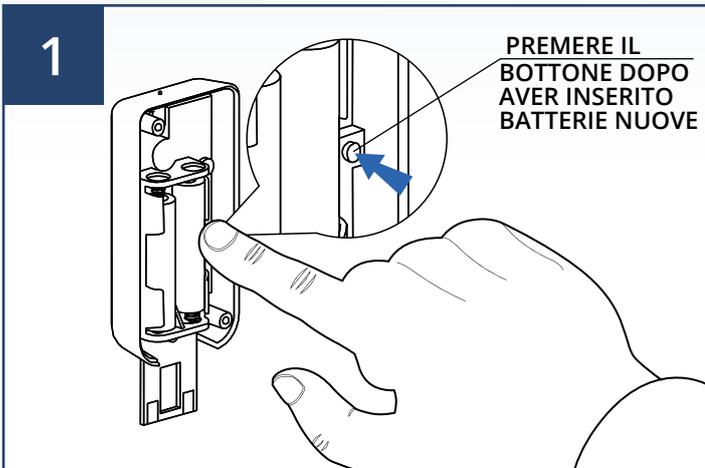
7





Installazione del Sensore

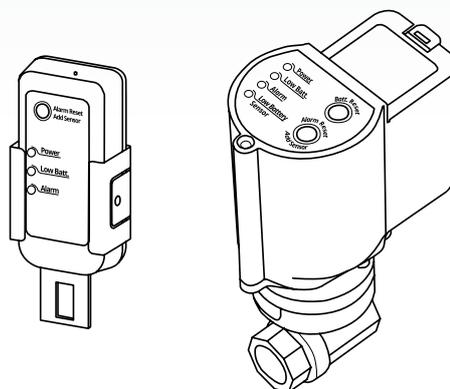




Installazione Alternativa del Sensore

Accoppiamento del Sensore alla Centralina

1



2

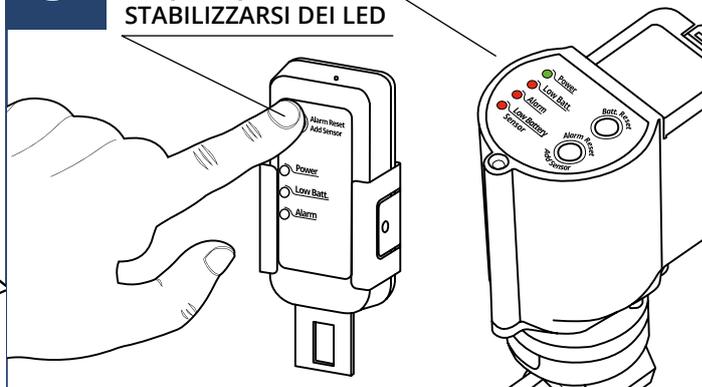


TENERE PREMUTO
FINO AL
LAMPEGGIARE
DEI LED

3

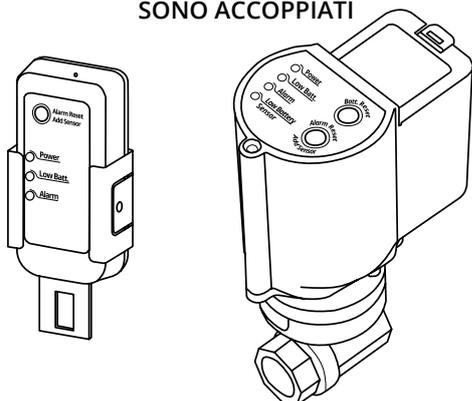
TENERE PREMUTO
FINO ALLO
STABILIZZARSI DEI LED

LED ACCESI



4

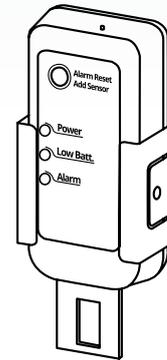
IL SENSORE E LA CENTRALINA
SONO ACCOPPIATI



N.B. Puoi connettere un numero illimitato di sensori fino ad un massimo di 2 centraline semplicemente ripetendo il processo di accoppiamento

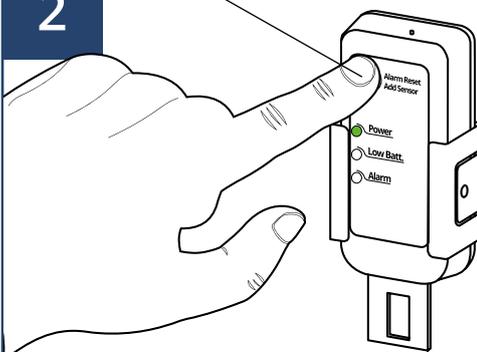
Distacco del Sensore dalla Centralina

1



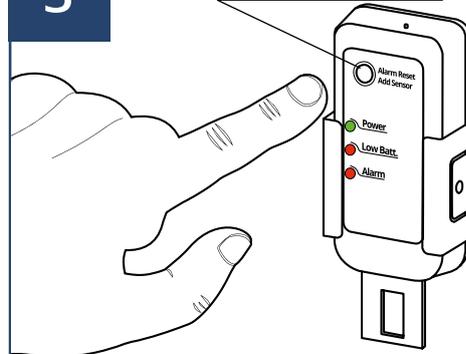
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TENERE PREMUTO



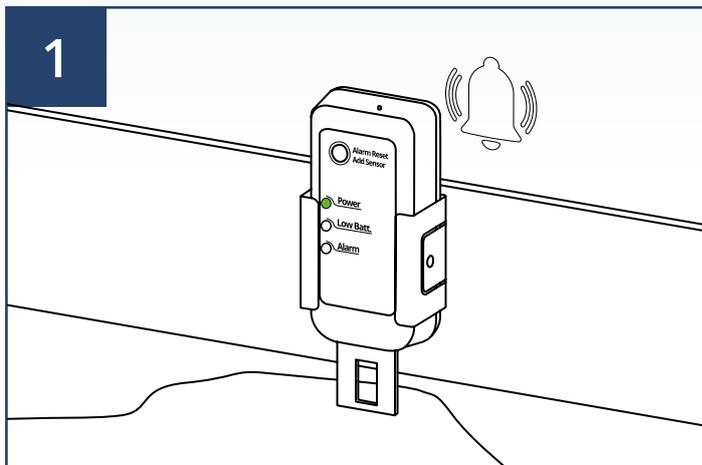
3

RILASCIARE
ALL'ACCENSIONE DEI LED



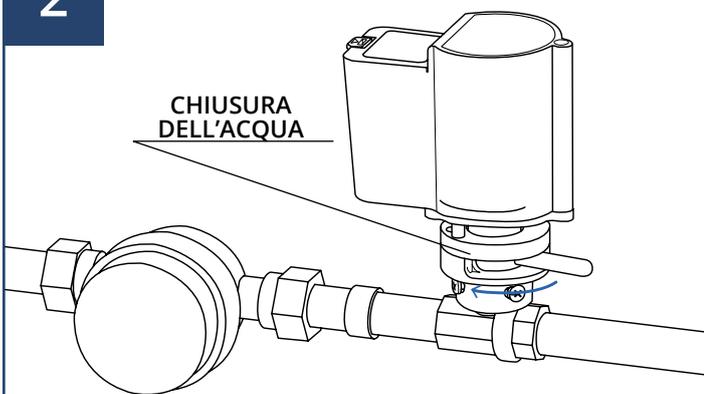
Come Funziona

1

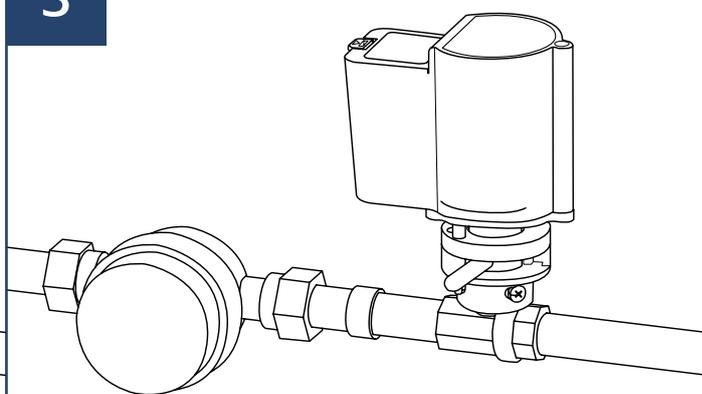


2

CHIUSURA
DELL'ACQUA

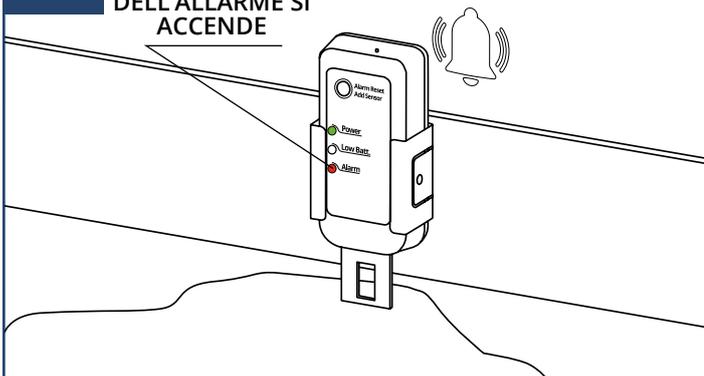


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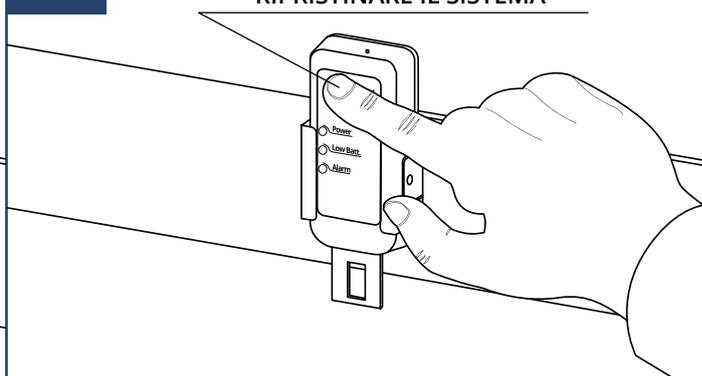
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IL LED
DELL'ALLARME SI
ACCENDE

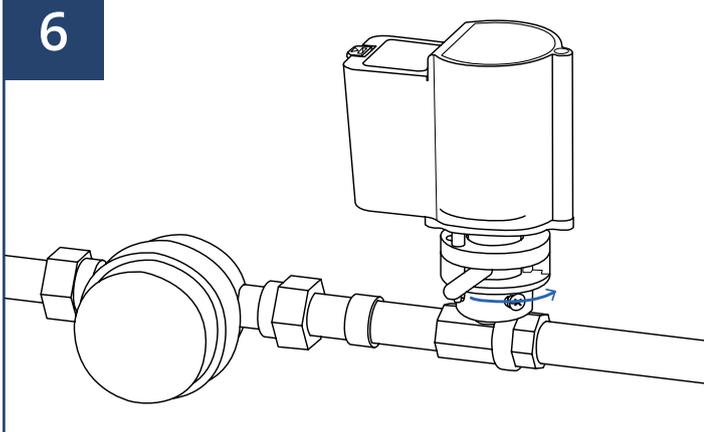


5

DOPO AVER RISOLTO IL PROBLEMA
DELL'ALLAGAMENTO, PREMERE PER
RIPRISTINARE IL SISTEMA



6



7

