

1. [Inicio](#)

San Francisco Police Department Warns Community of Stolen Utility Covers 25-026

Imagen



Febrero 20, 2025 | 8:30 PM

Share:

- [facebook](#)
- [twitter](#)
- [linkedin](#)
- [email](#)

[View PDF](#)

The San Francisco Police Department is urging members of the community to be on alert for the theft of utility covers that leave sizable holes in city sidewalks that create a tripping hazard for pedestrians. For the past two years the San Francisco Public Utilities Commission (SFPUC) has reported over 400 sidewalk covers being stolen. The SFPD is investigating the thefts of these utility covers and is assisting in the recovery efforts.

If you see anyone removing or in possession of these utility covers, the SFPD requests that you call 911 immediately. If you locate these utility covers anywhere in the community the SFPUC and the SFPD request, you contact 311 so that the utility covers can be recovered. Please also report any missing utility covers to 311 so the appropriate department can address it.

The two types of utility covers being stolen are a dark colored circular shaped metal/cast iron cover with the words 'San Francisco Water Department,' and a white or light colored rectangular shaped concrete cover with the letters 'SFPUC.' Photographs of these utility covers accompany this news release.

SFPD Case #'s 240776681

Featured News

[SFPD Requesting Assistance in Locating Stolen French Bulldog "Hank" 25-154](#)

Diciembre 12, 2025 | 3:30 PM

Featured

Crime News & Tips

Announcements

News Release

[Elder Abuse Victim's Dog 'Charlotte Rose' Located by SFPD Officers 25-153\(a\)](#)

Diciembre 11, 2025 | 2:00 PM

Featured

Crime News & Tips

Announcements

News Release

UPDATE: SFPD Homicide Detail Leads Stabbing incident at SF General Hospital 25-152(a)

Diciembre 06, 2025 | 5:00 PM

Featured

Crime News & Tips

Announcements

News Release

Stabbing Suspect Arrested at SF General Hospital 25-152

Diciembre 05, 2025 | 5:15 AM

Featured

Crime News & Tips

Announcements

News Release