

SEF ZA KLJUČEVE

FILEX KS 30E/71E KS 30E/71E

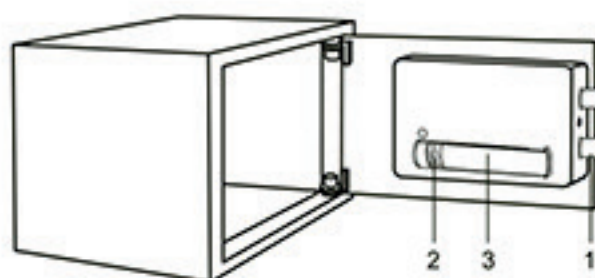
! Molimo vas da ne držite rezervne ključeve u sefu!

Poštovani korisniče,

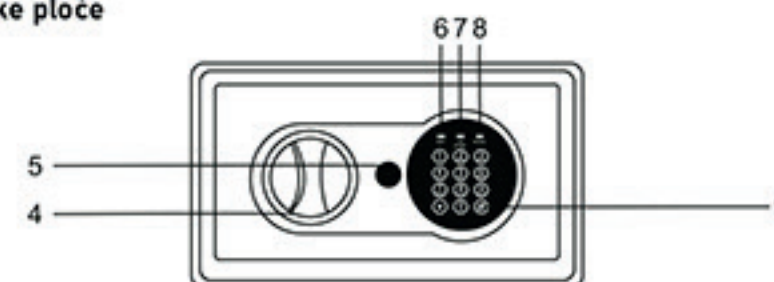
Hvala što ste odabrali naše proizvode! Napravili ste važan korak u organiziranju i zaštiti svojih najvrednijih stvari. Svaka serija naših sefova profesionalno je izrađena i dizajnirana kako bi pružila sigurnost. Molimo vas da odvojite vrijeme i upoznate se s pravilnim načinom korištenja vašeg novog sefa, što je opisano na sljedećim stranicama.

Još jednom, hvala što ste odabrali naše proizvode!

Schema kućišta



Schema upravljačke ploče



- | | | |
|-------------------------|--------------------------------------|--------------------|
| 1. Zasun(i) | 5. Poklopac brave za hitne slučajeve | 8. Žuta lampica |
| 2. Gumb za resetiranje | 6. Zelena lampica | 9. Gumb za potvrdu |
| 3. Pretinac za baterije | 7. Crvena lampica | |
| 4. Ručka (glavni ključ) | | |

OTVARANJE SEFA PRVI PUT

Prilikom prvog otvaranja, korisnici trebaju otvoriti sef pomoću rezervnog ključa. Detaljne upute nalaze se pod "otvaranje sefa rezervnim ključem".

- Uklonite poklopac brave za hitne slučajeve, umetnite rezervni ključ i okrenite ga u smjeru suprotnom od kazaljke na satu.
- Okrenite ručku (glavni ključ) u smjeru kazaljke na satu kako biste otvorili vrata.

! PAŽNJA: Nakon završetka, izvadite rezervni ključ i čuvajte ga na sigurnom mjestu.

UBACIVANJE BATERIJA

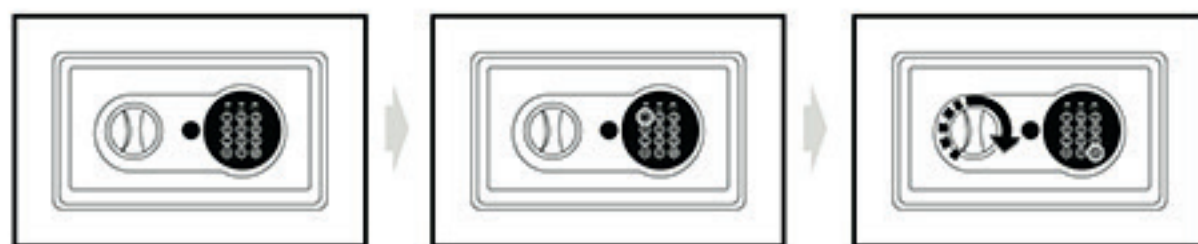
- Otvorite vrata.
- Umetnite 4 AA baterije u pretinac za baterije.
- U normalnim uvjetima, ako su crvena i zelena lampica istovremeno upaljene, to znači da je napon nizak i trebate staviti nove baterije.

! PAŽNJA: Zamijenite svih 4 baterije novima, pazeći na oznake "+" i "-". Nakon nestanka napajanja potrebno je ponovno postaviti korisničku šifru.

OTVARANJE VRATA

- Unesite korisničku šifru (3 do 8 znamenki); svaki pritisak tipke rezultira zvučnim signalom i treptanjem žute lampice.
- Pritisnite tipku "A" (C / #) ili "B" (E / *), zelena lampica će se upaliti.
- Okrenite ručku (glavni ključ) u smjeru kazaljke na satu i povucite prema van unutar 5 sekundi, vrata će se otvoriti.

- ❗ **PAŽNJA:** Zadana korisnička šifra je "159". Ako žuta lampica trepće uz tri zvučna signala, ponovno unesite korisničku šifru.



ZATVARANJE VRATA

- Okrenite ručku (glavni ključ) u smjeru suprotnom od kazaljke na satu kako biste zatvorili vrata.

AUTOMATSKO ZAKLJUČAVANJE

- 3 uzastopna pogrešna unosa aktiviraju zvučni signal na 20 sekundi.
- Još 3 uzastopna pogrešna unosa aktiviraju zvučni signal na 4 minute i 30 sekundi.

- ❗ **PAŽNJA:** Tipkovnica neće raditi tijekom zvučnog signala. Signal se može zaustaviti samo uklanjanjem baterija.

POSTAVLJANJE KORISNIČKE ŠIFRE

- S otvorenim vratima pritisnite gumb za resetiranje jednom; kada se upali žuta lampica, počnite unositi šifru.
- Unesite novu šifru (3-8 znamenki) i pritisnite "A" (C / #) ili "B" (E / *) za potvrdu. Dva zvučna signala označavaju da je nova šifra prihvaćena i spremjena.
- Ako žuta lampica trepće uz tri zvučna signala, promjena šifre nije uspješna i treba pokušati ponovno.

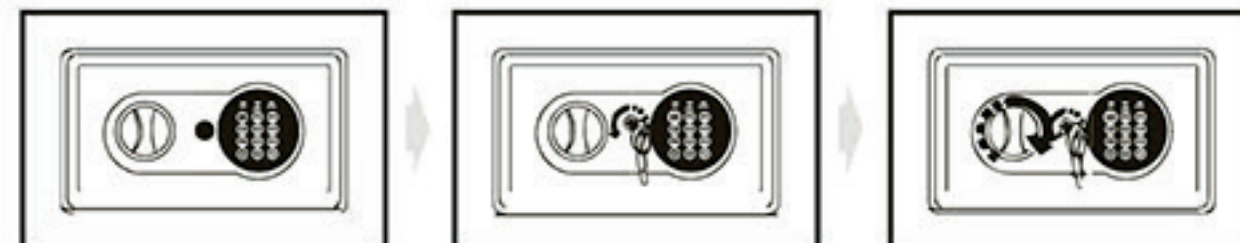
POSTAVLJANJE GLAVNE ŠIFRE

- Otvorite sef, dvaput unesite "0" i pritisnite gumb za resetiranje; kada se upali žuta lampica, počnite unositi šifru.
- Unesite novu glavnu šifru (3-8 znamenki), zatim pritisnite "A" (C / #) ili "B" (E / *) za potvrdu. Dva zvučna signala i dvostruko treptanje žute lampice označavaju uspješno postavljanje.
- Ako žuta lampica trepće tri puta, nova šifra nije valjana i treba ponoviti postupak.

OTVARANJE SEFA REZERVNIM KLJUČEM

Prilikom prvog preuzimanja sefa, u slučaju kvara elektroničkog sklopa ili ako su šifre nepoznate, sef možete otvoriti rezervnim ključem.

- Uklonite poklopac brave za hitne slučajeve.
- Umetnite rezervni ključ, okrenite ga u smjeru suprotnom od kazaljke na satu, zatim okrenite ručku (glavni ključ) u smjeru kazaljke na satu kako biste otvorili vrata.

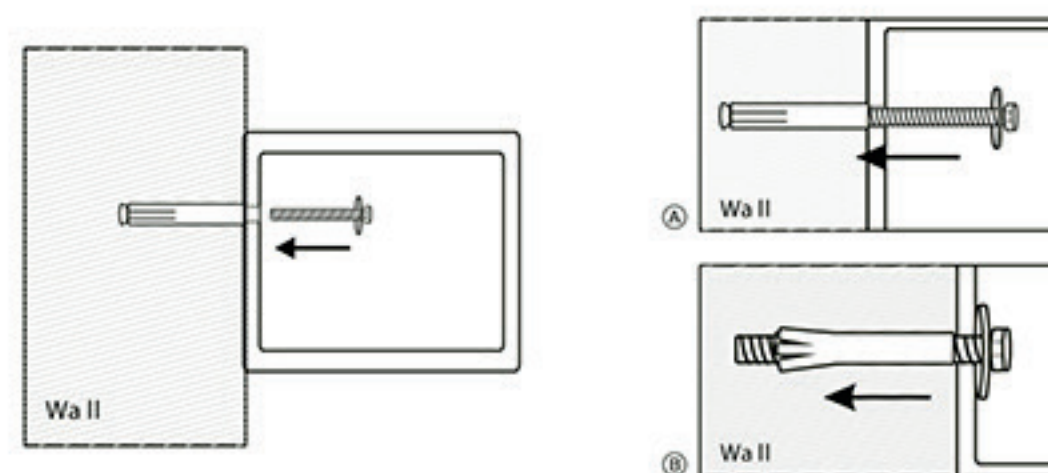


NAČIN MONTAŽE

Ugradnja sefa na mjesto koje je teško pomaknuti.

- Izbušite rupe za tiple (ili vijke za stezanje) na odgovarajućem mjestu.
- Okrenite tiple u smjeru suprotnom od kazaljke na satu kako biste ih razdvojili.
- Upotrijebite tiple (ili vijke za stezanje) za pričvršćivanje kućišta na zid.
- Provjerite je li sef pravilno postavljen i zategnite sve vijke.

- ❗ **PAŽNJA:** Koristite tiple za betonske zidove, a vijke za stezanje za drvene zidove.



KEY SAFE

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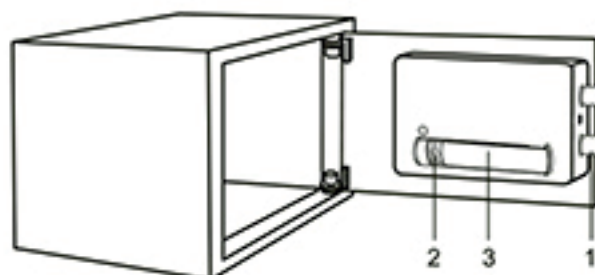
! Please do not keep emergency keys in your safe!

Dear valued customer:

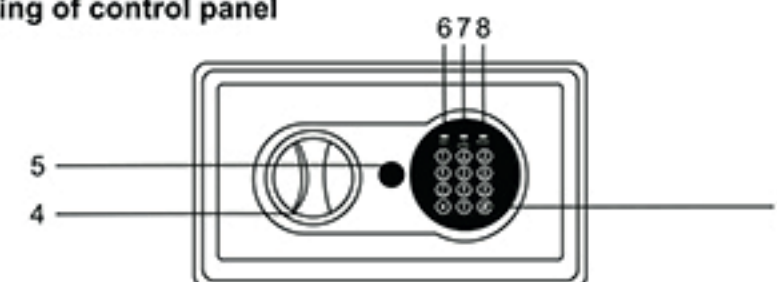
Thank you for choosing our products! You've taken an important step in organizing and protecting your most valued possessions. Every series of our safes is professionally made and designed to provide safety. Please take time to read and familiarize yourself with the proper operating procedures of your new safe presented on the following pages.

Again, thank you for choosing our products!

Schematic drawing of case



Schematic drawing of control panel



- | | | |
|------------------------|-------------------------|----------------------|
| 1. Bolts | 5. Emergency Lock Cover | 9. Confirming button |
| 2. Reset Button | 6. Green Light | |
| 3. Battery Compartment | 7. Red Light | |
| 4. Knob (Master Key) | 8. Yellow Light | |

OPENING YOUR SAFE FOR THE FIRST TIME

Upon first opening, users should open the safe with the emergency key. The operation in details refers to "opening the safe with the emergency key".

- Remove emergency lock cover, then insert the emergency key, and turn it counter clockwise.
- Turn the knob (master key) clockwise to open the door.

! CAUTION: Finish operation, pull out the emergency key and keep it in a safe place.

INSERTING THE BATTERIES

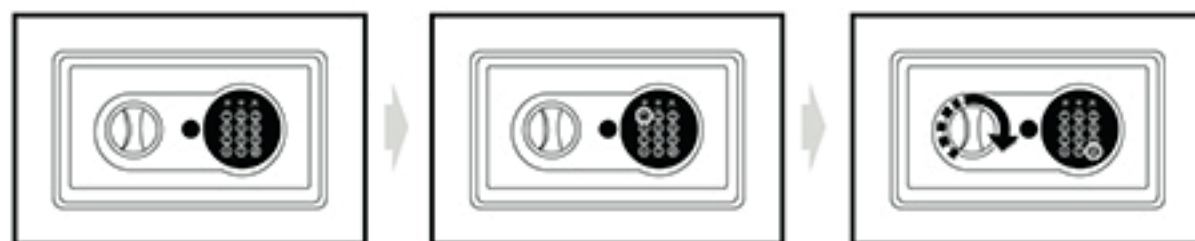
- Open the door.
- Insert 4 X AA batteries into the battery compartment.
- Under normal condition, if both of the red and the green lights are on at the same time, it means the voltage is low and you should insert new batteries.

! CAUTION: Replace 4 fresh batteries by lining them up in a manner as indicated by the "+" and "-" signs. When outage, you should reset the user's code.

OPENING DOOR

- Input your user's code (3 to 8 digits), each pressing results one buzzer beep and yellow light flashes.
- Press "A" (C / #) or "B" (E / *) button, the green light will be on.
- Rotate the knob (master key) clockwise and pull outwards within 5 seconds, the door is opened.

⚠ CAUTION: The user preset code "159". Please input the user code again if the yellow light flashes with three buzzer beeps.



CLOSING DOOR

- Turn the knob (master key) counter clockwise to close the door.

AUTOMATIC LOCK

- 3 continuously wrong entries will activate the warning beep for 20 seconds.
- Another 3 continuously wrong entries will activate the warning beep for 4 minutes and 30 seconds

⚠ CAUTION: The key pad would be disabled during the beeping. You can only stop the beeps by power-cut by removing the battery.

SETTING THE USER CODE

- With the door open, press the reset button one, start setting code when the yellow lights goes on.
- Input new code (3-8 digits), and press the "A" (C / #) or "B" (E / *) button to confirm with 2 buzzer beeps, which indicates the acceptance and storage of the new code.
- If the yellow light flashes with 3 buzzer beeps, which means the code changing is not effective, and you need to try again.

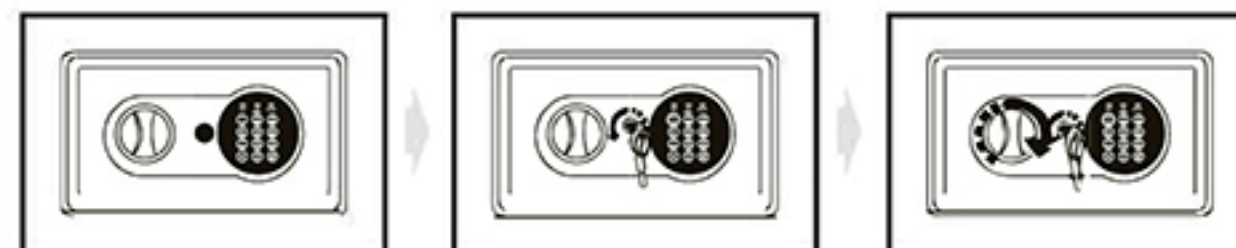
SETTING MASTER CODE

- Open the safe, input "0" twice and press reset button, start setting code when the yellow light goes on.
- Input the new master code (3-8 digits), then press "A" (C / #) or "B" (E / *) button to confirm, it will be confirmed by 2 beeps and the yellow light flashes two times, then setting is done successfully.
- If the yellow light flashes three times, it means the new code is invalid and should operate again.

OPENING THE SAFE WITH THE EMERGENCY KEY

Upon first receipt of the safe, or either the electronic circuit malfunction or codes unknown. You could also use the emergency key to open the safe.

- Remove the cover of the emergency lock.
- Insert the emergency key, turn it counter clockwise, then turn the knob (master key) clockwise to open the door.



MOUNTING METHOD

Fix the safe in the place which is not easy to move.

- Drill holes for expansion bolts (or clamping screws) in the right place.
- Turn the expansion bolts counter clockwise to separate.
- Use the expansion bolts (or clamping screws) to secure the case to the wall.
- Make sure the case is mounted in place as required and then tighten all screws.

⚠ CAUTION: Use the expansion bolt when there is a concrete wall surface. Use the clamping screw when there is a wooden wall surface.

