

TECHNICAL SPECIFICATIONS

1 MECHANIC

- The main part is a threaded rod (quality 8.8. + HDG) located on a foundation hole with a flat washer and a nut on the lowest part
- The foundation holes have to be filled with self – levelling mortar (SIKA GROUT)

2 CHEMICAL

- The main part is a zinced threaded rod with a chemical package of resin
- It has the certification ETA OPTION 1 and the CERTIFICATION C1 to seismic loads

3 EXPANSIVE

- Formed by a mechanic – expansive system to medium loads
- It's no necessary to clean the hole to install it and it works right with low temperatures
- Certification ETA OPCIÓN 7
- Not appropriate to cracked concrete

TYPES OF KITS

1 MECHANIC STANDARD KIT

- SBH: 1 anchor / stiffener
- SCE: 2 anchor / stiffener (Leg)
- SC: 1 anchor / stiffener (Leg)

2 CHEMICAL KIT

- SBH: 1 anchor / stiffener
- SCE: 4 anchor / stiffener (Leg)
- SC: 1 anchor / stiffener (Leg)

3 EXPANSIVE KIT

- SBH: 1 anchor / stiffener
- SCE: 4 anchor / stiffener (Leg)
- SC: 1 anchor / stiffener (Leg)

