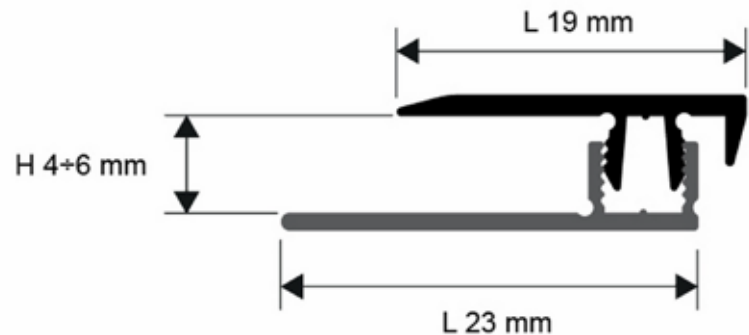




LVT - TERMINAL PIN



DESCRIPTION

LVT - TERMINAL PIN is a perimeter profile for LVT flooring, working as an expansion joint. The profile is composed by a BASE in rigid vinyl resin and by a TOP in aluminium. Its particular design and the big range of finishes, make it a much-sought after profile that can be used with any vinyl resin floors.

MATERIAL

LVT - TERMINAL PIN is a perimeter profile for LVT flooring, working as an expansion joint. The profile is composed by a BASE in rigid vinyl resin, with a width of 23 mm and by a TOP in aluminium with a visible surface of 19 mm. The BASE is punched and perforated to ensure its fixing with adhesive or screws. The TOP is available in anodized gold, silver and bronze aluminium and is very resistant to commonly used cleaning products. Its particular design and the big range of finishes make LVT - TERMINAL PIN a much-sought after profile that can be used with any vinyl resin floors.

AREAS OF USE

LVT - TERMINAL PIN in anodized aluminium is suitable for indoors environment where good resistance to mechanical and chemical stresses are required.

WARNINGS

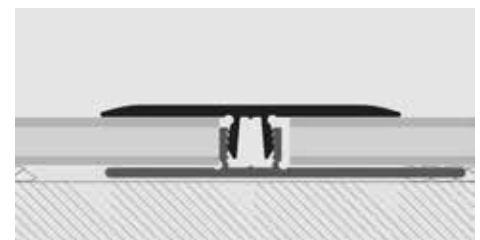
Do not use **LVT - TERMINAL PIN** in anodized aluminium in the swimming pool, outdoor and in environments where aggressive substances are used.

MAINTENANCE

LVT - TERMINAL PIN does not require any special maintenance; it is suggested to clean it with normal household cleaning products.

LAYING INSTRUCTIONS

1. Choose "**LVT - TERMINAL PIN**" in the desired finish.
2. Cut the rigid vinyl resin BASE at the desired length and fix it with adhesive or screws.
3. Lay the vinyl resin floors making sure to leave a 5 mm joint between the BASE and the floor.
4. Cut the aluminium TOP at the desired length.
5. Place a wooden board on the aluminium TOP and hammer evenly, favoring the insertion of the TOP into the BASE.



TEXT TEMPLATE FOR TENDERS

Supply and installation of perimeter profile for LVT flooring, working as an expansion joint composed by a BASE in rigid vinyl resin and by a TOP in aluminium. The Base, perforated and punched to ensure its fixing, has a width of 23 mm. The TOP in anodized gold / silver / bronze aluminium, has a visible surface of 19 mm, like LVT - TERMINAL PIN of the Progress Profiles company.

PINTP... 1946 : TOP in anodized aluminium

PINBFT 2346 : BASE in rigid vinyl resin

Profile height : _____ mm

Profile length : _____ mt

Material : _____ €/mt

Application : _____ €/mt

Total value : _____ €/mt