

MULTICLIP LVT CLG

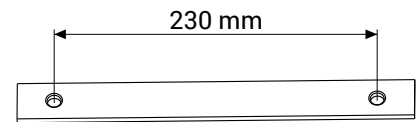
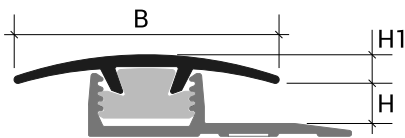
PRODUCT DESCRIPTION



Patented coplanar joint profile. The innovative clip system made of Resinil (thermoplastic synthetic resin) allows compensation of height differences of up to 1/16" (1.5 mm). The system can also join floors with thicknesses varying from 5/32" to 1/4" (4 to 6 mm). It also acts as a movement joint profile, since the internal cavity allows the underlying flooring to expand up to $\pm 3/32"$ (± 2 mm).

TECHNICAL FEATURES

Length: 2.70 meters - 8'10"



Aluminum

H1 = 1/8" - 3 mm

H = 5/32" to 15/64" - 4 to 6 mm

MATERIAL DESCRIPTION

Aluminum

The primary aluminum alloy EN AW-6060 in T6 temper is suitable for complex extrusions, offering high strength and an excellent natural surface finish that lends itself well to subsequent finishing processes.

ANODIZED ALUMINUM:

The anodic oxidation process provides protection against corrosion caused by atmospheric agents, without involving galvanic treatments.

According to the EN 12373 standard, the profiles are treated with preventive processes that make them uniformly opaque, subsequently they are coloured through an electro-chemical oxidation process in the standard colours Silver, Gold, Bronze, Copper and Titanium with a thickness of up to 10 microns.

SUBLIMATED ALUMINUM:

The finish obtained through the painting and sublimation process is a process that consists of a first phase corresponding to the powder coating process and a second phase that uses sublimation transfer technology. This allows images or decorations to be transferred from a film to an object, usually metal, using heat and pressure, creating a high-quality and durable aesthetic finish.

In addition to presenting realistic decorative effects, it also retains the characteristics of an electrostatic painting based on polyester powders.



multiclip LVT >> CLG260 in Anodized Aluminum			
Item	B inch	Finish	
CLG260AS270	1-1/32	AS - Silver	
CLG260AO270	1-1/32	AO - Gold	
CLG260AB270	1-1/32	AB - Bronze	

 **SELFLINE/KIT PRE-CUT**

multiclip LVT >> CLG260 in High resistance Wood Laminated Aluminum			
Item	B inch	Finish	
CLG260RS270	1-1/32	RS - Bleached	
CLG260AC270	1-1/32	AC - Maple	
CLG260FA270	1-1/32	FA - Beechwood	
CLG260RO270	1-1/32	RO - Oak	
CLG260CI270	1-1/32	CI - Cherry	
CLG260NC270	1-1/32	NC - Light Walnut	
CLG260NS270	1-1/32	NS - Dark Walnut	
CLG260WE270	1-1/32	WE - Wengè	
CLG260RW270	1-1/32	RW - Wengè Oak	
CLG260RD270	1-1/32	RD - Decapè Oak	
CLG260RG270	1-1/32	RG - Grey Oak	

APPLICATION

1. Choose the MULTICLIP profile (finishing), the CLB profile (base) and the CL profile (adjustment clip).
2. Cut the profiles to the desired length;
3. Spread the adhesive in the application area of the base or fix it with screws;
4. Lay the floors by resting them on the sides of the base, leaving the space that will house the CL profile (clip) free;
5. Insert the CL profile into the appropriate dovetail slot of the MULTICLIP finishing profile;
6. Finally, fit the newly coupled profiles (MULTICLIP + CL) into the base (CLB) by applying progressively greater pressure, for example by placing a wooden board on the profile and hitting it lightly with a rubber hammer.

N.B.: Aluminum profiles offer limited resistance to alkaline substances, so their use must be evaluated according to the expected chemical aggressions. Aluminum profiles in contact with cementitious substances can be attacked by corrosion processes, so residues of adhesives and sealants used must be removed immediately. When laying, the right amount of adhesive must be used and the right drying times observed, avoiding creating cavities in which water can stagnate, which would lead to the formation of alkaline substances (aluminum hydroxide) and trigger corrosive electrolytic phenomena.

(The perforated version of the base has a center distance of 9" - 230 mm between successive holes)

CLEANING AND MAINTENANCE

ALUMINIUM:

Aluminum requires no special maintenance.

For cleaning, use colorless alcohol diluted in water or neutral detergents, avoiding acidic ones (e.g., hydrochloric or hydrofluoric acid); use non-abrasive sponges or cloths to avoid damage. We recommend not applying cleaners directly to surfaces. After cleaning, rinse with water and dry immediately with a soft cloth. Avoid polishes. Quickly remove residual cement or grout to protect the surface.

Profilitec S.p.A.
Via Scotte, 3 - 36033 Isola Vicentina (Vicenza), ITALY
Tel: +39 0444 268311
e-mail: profilitec@profilitec.com

Profilitec Corp.
e-mail: customerservice@profilitec.com

Profilitec Ibérica, S.L.U.
e-mail: iberica@profilitec.com

Profilitec France
e-mail: france@profilitec.com

WARNINGS

These profiles must be handled with care, taking care to use cut-resistant gloves. The instructions and requirements contained herein, while based on our experience, are to be considered purely indicative and must be confirmed by exhaustive practical applications. Profilitec declines all responsibility for any damage to persons or property resulting from improper use of the product. The user is responsible for determining whether or not the product is suitable for use and assumes all responsibility for any damage resulting from incorrect installation of the material.

BILL OF QUANTITIES ITEM

Supply and installation of profile in _____ (material), with finish _____
 _____ (see Material Description section) of characteristic size _____ mm. Profile system
 consisting of a base, connecting clip and floor covering and finishing profile.

Family type _____ from the Profilitec company as a joining, connection and finishing profile
 between floors of different thicknesses, to be supplied and installed properly, following the methods and fields of
 application suggested by the manufacturer.

Profile length: 2700 mm

Profile SKU: _____

Material: _____ \$/pc

Installation: _____ \$/pc

Totale price: _____ \$/pc

Profilitec S.p.A.
 Via Scotte, 3 - 36033 Isola Vicentina (Vicenza), ITALY
 Tel: +39 0444 268311
 e-mail: profilitec@profilitec.com

Profilitec Corp.
 e-mail: customerservice@profilitec.com

Profilitec France
 e-mail: france@profilitec.com

Profilitec Ibérica, S.L.U.
 e-mail: iberica@profilitec.com