



**Presentation**

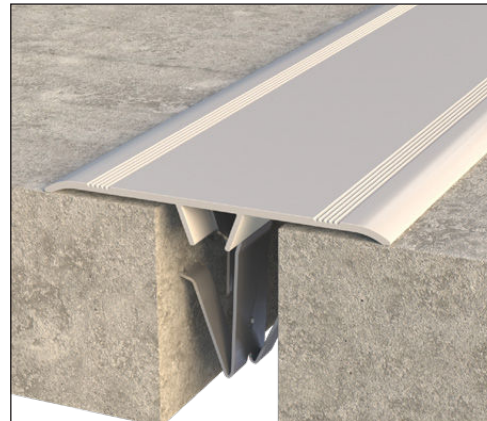
The clips affixed joint covers are designed to provide an attractive and decorative low cost solution to the problem of protecting and concealing expansion joints in the structure of a building.

They are suitable for use in new and refurbishment projects for walls, ceilings and floors.

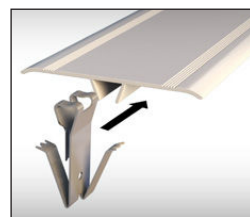
Fast and easy to install, the clips affixed joint covers are produced in aluminium, PVC and brass extrusions.

They will successfully span joints up to 150 mm in all types of buildings : office buildings, shopping malls and retail stores, schools, hospitals, hotels, blocks of flats, municipal buildings, leisure centres, factories, airport terminals, rail terminals, etc...

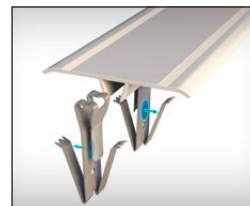
RAL color chart



**CLIPS AFFIXED JOINT COVERS FOR STANDARD AND SEISMIC STRUCTURAL MOVEMENT JOINTS**



1. Insert a fastening clip



2. Insert head of the following clip alternatively



3. Push firmly into joint



4. Joint cover in place

**Extruded aluminium**

The extruded aluminium clips affixed joint covers can be used for exteriors and interiors. They are made of 6063 T6 aluminium alloy and can be finished with a 15 micron thick natural (colourless) anodizing layer. They are available from stock in 3 meter lengths in the following widths :

**Flat models :**

- 50, 60, 70, 90, 120 and 140 mm.

**Angle models :**

- 50, 60, 70, 90 and 120 mm.

Aluminium clips affixed joint covers can also be supplied powder-coated, upon request, in any RAL colour.

All models can be supplied mill or anodized finished.

Non standard lengths and drilled profiles can be supplied on special orders.

Please contact us for quantities and conditions.

**Extruded PVC**

The extruded PVC clips affixed joint covers can be used for exteriors and interiors. The colours white RAL 9016, cream RAL 1015 and grey RAL 7035 are available from stock in 3 meter lengths in 50, 70 and 90 mm wide, flat and angle models.

Please contact us for any special model or colour.

**Extruded brass**

The extruded brass clips affixed joint covers are available from stock in 3 meter lengths in 90 mm wide, flat model only. Polishing can be made upon request.





**Clip S** : for structural gaps varying in width from 20 to 35 mm.



**Clip SLL \***: for structural gaps varying in width from 35 to 80 mm.



**Clip XL \***: for structural gaps varying in width from 60 to 110 mm.



**Clip XXL \***: for structural gaps varying in width from 100 to 150 mm.

\* Patented models

## How to choose a clips affixed joint cover

The extruded clips affixed joint covers successfully cover joints from 20 to 120 mm using specially developed spring clips.

The flat joint covers for facades, walls and ceilings are referenced as CJV profiles. The flat joint covers referenced as CJH stand for light floors (pedestrian traffic).

The number which follows the letters always indicates the width of the joint cover in mm.

Corner profile have same references with the letter «A» at the end.

## Fixing clips

The joint covers can be affixed by using specially designed spring clips manufactured from stainless steel which do not corrode and remain permanently flexible without loss of elastic recovery, thus providing an extremely positive fixing. 4 models of fixing clips adapted for joint widths from 20 to 150 mm are available from stock. These unique and particularly innovative clips are protected by international patents.

The choice of the clip model will be based on the initial joint width.

Special models can be studied and manufactured for specific situations such as chamfered joints. Please consult our technical department for more details.

## FOLDED JOINT COVERS

For facades, walls and ceilings, are used when a clips affixed profile cannot be installed.

For heavy duty traffic floors, to be mechanically or chemically affixed.



Galvanized steel, mill finish aluminium, powder coated aluminium, anodized aluminium, stainless steel.  
For facades, floors, walls and ceilings in thickness from 8/10<sup>e</sup> to 30/10<sup>e</sup> mm.