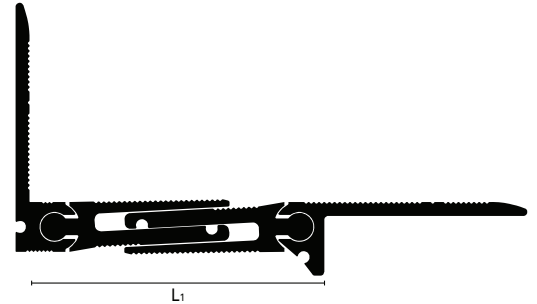




jointtec™ GADP

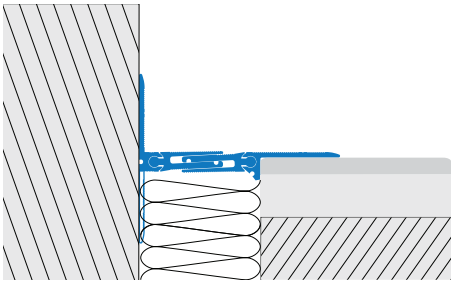
Aluminium body structural expansion joint with synthetic rubber insert. Designed to bear structural movements of large sized buildings or compounds of buildings. To be installed on pre-existing surfaces, also vertically, over the spaces existing between two semi-detached parts of a building of smaller entity. They can connect and close these interspaces adjusting themselves up-wards, downwards and even transversely, according to the shrinkage-settlement movements of the whole building, either cyclic or permanent. See relevant indications on page 263.



Illustrated scale dimension 1:2
(GADP 700 AN)

INSTALLATION:

- Fasten the lateral flanges by utilizing:
 - a) screws and dowels (1 every 18 cm proceeding parallel along the two sides).
 - b) with a Bi-component epoxy adhesive glue.



JOINTEC GADP* AN Aluminium gap width 78-110 mm

Extruded aluminium profile. Good resistance to chemical agents and mechanical impacts over time.

GADP700



GALDP1000



	H=mm	L ₁ =mm	Art.		
Material: Aluminium extruded	15 15	78 110	GADP GALDP	700 1000	AN AN
Finish: Natural (AN)					
Length: 4,00 metres					