

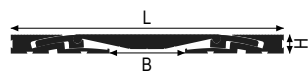
jointec GH

These are structural joints entirely made of aluminium. Jointec GH is a joint suitable for truck and fork-lift high passage in civil and industrial use. Designed to bear structural movements of large sized buildings or compounds of buildings. They must be installed on pre-existing surfaces, also vertically, over the spaces existing between two semi-detached parts of a smaller entity sized building or between different beam bays. They can connect and lock these interspaces adjusting themselves upwards, downwards and even transversely, according to the shrinkage-settlement movements of the whole building, be they cyclic or permanent. Within the bay frame created with the structural joints, a further surface subdivision with a suitable pattern of movement / expansion joints should always be provided for. Detailed mounting instructions can be supplied on request.

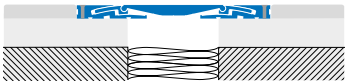


GH1500AN

Length: 3,00 meters



GH-AN
H = 20 mm



Aluminum



AN

jointec >> GH in Aluminum				
Item	BxL mm	Finish		pcs
GH1000AN300	100x305	AN - Natural		
GH1500AN300	150x360	AN - Natural		
GH2000AN300	200x410	AN - Natural		



* 10% increase for quantities lower than 20.
** 10% increase for quantities lower than those indicated.