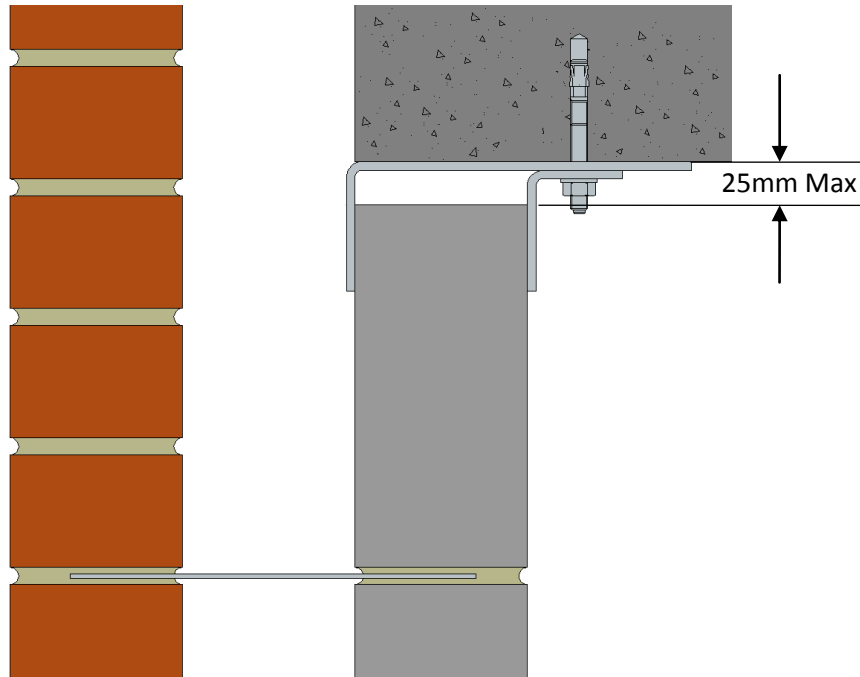


ACS Soffit Restraint



Technical Data

The ACS Soffit Restraint is an adjustable restraint designed to provide lateral restraint to the head of an internal wall or the internal leaf of a cavity wall.

The Soffit Restraint is suitable for restraining blocks ranging from 100 - 215mm thick as standard, restraints to suit alternative block sizes can be manufactured on request. A maximum offset of 25mm from the head of the wall to be restrained to the underside of the structure must be achieved. A standard Soffit Restraint is designed to be used with an M8 fixing, fixed through the 10mm diameter hole / slot in the restraint, this fixing would not be supplied as standard but is available on request.

The restraint is available in austenitic stainless steel grades 304 (BS EN 1.4301) and 316 (BS EN 1.4401) and provides a declared load capacity of 1KN.

For further information or technical assistance please contact the ACS Technical Department on 0844 850 0860 or email technical@acsstainless.co.uk

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