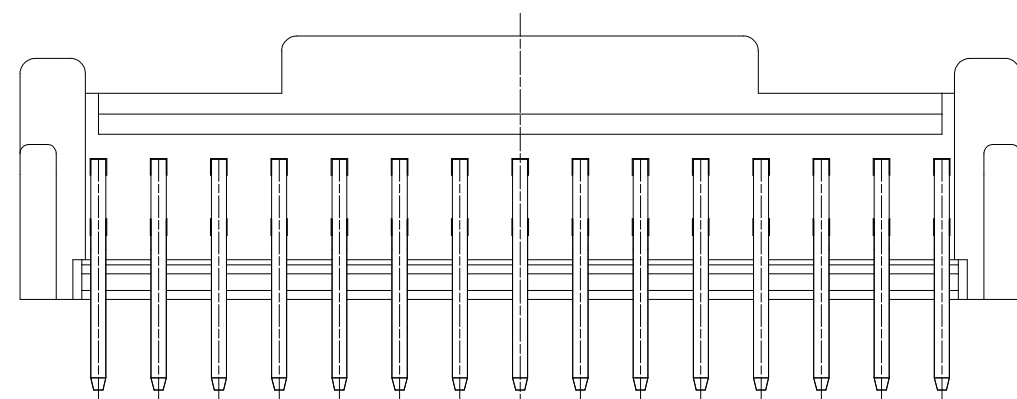




CALUS[®]

This technical drawing shows a cross-section of a mechanical assembly. At the top, there is a flange with a central bore and two sets of mounting holes. Below this is a thick, solid rectangular block. A central shaft passes through the block, supported by bearings or bushings. The base of the assembly consists of a wide, flat plate with a series of 14 vertical fasteners (bolts or screws) securing it. The drawing uses standard engineering conventions, including a centerline to indicate symmetry.

