

ABSTRACT**Connector assembly, capping channel assembly and method for capping and/or restraining a wall using a capping channel assembly**

5 A connector assembly for connecting capping channels to cap and/or restrain a wall is described. The connector assembly comprises a connection plate having a planar body, the connection plate comprising: (i) a first bracket projecting outwardly from the planar body to form a first insertion opening to receive a first fastening insert for connecting the connection plate to a first capping channel and (ii) a plurality of engagement members formed in the planar body where at least some of the plurality of engagement members are adapted to engage with a corresponding retaining element for connecting to a second capping channel. A capping channel assembly comprising a connector assembly and a method for capping and/or restraining a wall using a capping channel assembly are also described.

10

[Figure to print with abstract: Figure 13]