28. A clamping arrangement according to any of Claims 21 to 27, wherein the clamping device comprises a single reaction member associated with both passages, the reaction member having two surfaces, and each surface providing a reaction against a respective elongate member in each passage.

29. A clamping arrangement according to any of Claims 21 to 28, wherein the clamping device comprises two reaction members, each being associated with a respective one of the passages.

~~30. A clamping arrangement substantially as herein described with reference to the accompanying drawings.~~