

UNDER CONSTRUCTION

Scaffolding and ladders were used during the building of the Egyptian pyramids and the Great Wall of China, providing temporary support and access during construction. The first versions of scaffolding and ladders to appear were made from timber or bamboo, but Aluminium is now the material of choice.

Scaffolding and ladders need to be rigid and durable. They also need to be lightweight, to make transport, erection and dismantling easy.

Perhaps the most important feature of Aluminium ladders and scaffolding is a property called “consistent strength”. Simply put, Aluminium is predictable and reliable because it is manufactured under strict procedures and guidelines. It remains maintenance free and retains its physical properties.

