



Abstract of the Disclosure

An elongate modular post cladding element for being assembled with a plurality of like elements to cover a post. The cladding element includes a panel for being applied to one side of the post, and having first and second opposed end edges and first and second opposed, longitudinally-extending side edges. A female fastener extending along the first side edge of the panel. A complementary male fastener extends along the opposed second side edge of the panel, and is adapted for cooperating with a female fastener of a like, adjacent cladding element for locking the two cladding elements together on the post.















































