

A set including a first panel (10), a second panel (20) and a mechanical locking device for locking the first panel (10) to the second panel (20), wherein the first panel (10) includes a first edge surface (11), the second panel (20) includes a second panel surface (22), the mechanical locking device includes at least one rod-shaped element (31) that extends at a first angle (α_1) from the first edge surface (11), an insertion groove (32) extends into the second panel surface (22) at a second angle (α_2) from the second panel surface (22), the mechanical locking device further includes at least one locking groove (35) and at least one locking part (34), wherein the locking groove (35) includes at least one locking surface (37) extending at a third angle (β) from the first edge surface (11) or from the second panel surface (22), the locking part (34) is configured to be inserted into the locking groove (35) and lock against the locking surface (37), and the third angle (β) is different than the first angle (α_1).