

Facing system includes elongated facing tiles (15) of stone material and mounting rails (10), those are fixed in vertical position on the wall of the building for support of the tile (15). Each facing tile (15) has at its front side setback (15A) and front plate with support rib (15E) at the back side, this is directed downwards. Each mounting rail (10) has at least one edge (12) going in long direction of the mounting rail and having a set of support hooks (13), those are uniformly arranged in long direction of the mounting rail and are intended for folding from downwards the support ribs (15E) of the tile (15). To decrease weight of the tile and rail, the lower edge of the support rib (15E) is separated from the upper edge of the tile (15) by distance being not larger than approximately 0.4, and mostly not larger than approximately 0.3 of the total height of tile; and each support hook (13) has front edge, this is determined by the front edge (12B) of the edge (12) and is the transverse support for tile (15) supported by it. Length of the front edge of the support hook (13) is at least half of distance between respective points of neighboring support hooks.