



Properties

Backplate, long, made of stainless steel in H-technology for neck diameter 21.3 mm, composite synthetic material and steel backplate substructure, fixed rotating bearing of the lever handle 5 mm bearing as maintenance-free plain bearings. Screwed joint with 5 mm Spax screws support pins. WC version with emergency opening by means of square spindle or coin and occupancy disc (red/white indicator) on the outside (long stems), turnknob on the inside (short stems). Backplate cap made of stainless steel (1.4301), 50 x 250 mm, 10.5 mm high, 1.5 mm wall thickness. Surface satin finished
supplied incl. screws