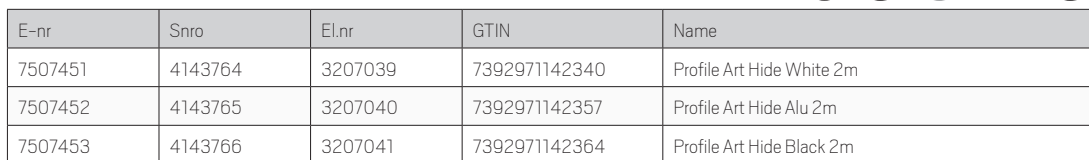


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A diagram showing a screw-in LED light fixture being installed into a hole in a ceiling. The fixture has a threaded base that screws into the ceiling material. A curved arrow indicates the rotation of the base. The fixture is shown in a cross-section view, revealing its internal components and the light-emitting surface. The ceiling is represented by a grey area, and the room below is a yellow area.

Technical drawing of a metal plate with 12 holes. The plate has a total width of 2000 mm and a thickness of 20 mm. The holes are arranged in a single row, with a center-to-center distance of 200 mm between adjacent holes. The first hole is positioned 20 mm from the left edge. The plate is shown in a perspective view, with dimensions indicated by arrows and text labels. The hole diameter is specified as Ø4.5 mm, and the plate thickness is 20 mm.