CLAIMS

1. A bit holder for an earth working machine, in particular a road milling machine, that comprises a bit receptacle (27) in the region of a working side and that indirectly or directly carries an insertion projection (30) on an insertion projection side of a support member (21), the support member (21) comprising two stripping surfaces [first or second stripping surfaces (29.1, 29.4)] that form a stripping surface pair and are at an angle (ε_1, ε_2) to one another,

wherein the support member (21) comprises at least one further stripping surface (29.1, 29.4) that is at an angle (γ', ω) to the two stripping surfaces (29.1, 29.4) of the stripping surface pair and in that the two stripping surfaces of the stripping surface pair and the at least one further stripping surface (29.1, 29.4) are arranged to one another in the shape of a pyramid.

2. The bit holder according to Claim 1, wherein the two stripping surfaces (29.1, 29.4) of the stripping surface pair are arranged at least locally in front of the insertion projection (30) in the advance direction (V) of the bit holder (20), and a further stripping surface (29.1, 29.4) is arranged at least locally behind the insertion projection (30) oppositely to the advance direction (V), or

the two stripping surfaces (29.1, 29.4) of the stripping surface pair are arranged at least locally behind the insertion projection (30) oppositely to the advance direction (V), and a further stripping surface (29.1, 29.4) is arranged at least locally in front of the insertion projection (30) in the advance direction (V).

3. The bit holder according to Claim 1 or 2, wherein the two stripping surfaces (29.1, 29.4) of the stripping surface pair and the at least one further stripping surface (29.1, 29.4) diverge from the insertion projection side toward the working side.

4. The bit holder according to one of Claims 1 to 3, wherein the at least one further stripping surface (29.1, 29.4) is embodied substantially symmetrically with