CLAIMS

1. Expansion anchor (1)
with a bolt (10) having a neck region (11) and, adjoining the neck region (11), an expansion region (12), in which the bolt (10) tapers to the neck region (11), wherein said bolt (10), in the neck region (11), has a groove (15) extending longitudinally along the bolt (10),
and having an expansion sleeve (20) surrounding the bolt (10) at least partially, and which on its inside has a web (25), wherein said web (25) engages at least partially in the groove (15) in the neck region (11) and wherein the wall thickness of the expansion sleeve (20) is locally increased by the web (25),
wherein the expansion sleeve (20) under radial expansion of the expansion sleeve (20) ~~along the bolt (10)~~ is displaceable along the bolt (10) from the neck region (11) into the expansion region (12),
c h a r a c t e r i z e d i n t h a t
the web (25) during displacement of the expansion sleeve (20) from the neck region (11) into the expansion region (12) at least partially enters the expansion region (12) and is forced radially outward ~~from~~ by the expansion region (12).

2. An expansion anchor (1) according to claim 1,
c h a r a c t e r i z e d i n t h a t
the distance of the web (25) from the end face (21) of the expansion sleeve (20), which faces the expansion region (12) is smaller than 10 times, 5 times or 2 times the height of the web (25).

3. An expansion anchor (1) according to any one of the preceding claims, c h a r a c t e r i z e d i n t h a t
the grove (15) provided in the neck region (11) of the bolt (10) extends to the expansion region (12) of the bolt (10).

4. An expansion anchor (1) according to any one of the preceding claims, c h a r a c t e r i z e d i n t h a t