

## CLAIMS

1. An anchor channel, comprising a channel element (1) that has a plurality of identical fastening points (20, 20', 20'') and a plurality of identical anchor elements (30) that are attached to the fastening points (20, 20', 20'') on the channel element (1),  
characterized in that  
an additional element (40) is attached to one of the fastening points (20'''), said additional element (40) differing from the identical anchor elements (30).
2. The anchor channel according to claim 1,  
characterized in that  
the additional element (40) is provided instead of an identical anchor element (30).
3. The anchor channel according to one of the preceding claims,  
characterized in that  
the anchor elements (30) and the at least one additional element (40) are fastened to the corresponding fastening points (20) at least non-positively and/or positively.
4. The anchor channel according to one of the preceding claims,  
characterized in that,  
at the fastening points (20), the channel element (1) has at least one opening (23) in which one of the anchor elements (30) or the additional element (40) is accommodated.
5. The anchor channel according to one of the preceding claims,  
characterized in that

the fastening points (20) are each provided with an internal thread (24) into which one of the anchor elements (30) or the additional element (40) is screwed.

6. The anchor channel according to one of the preceding claims, characterized in that the additional element (40''') is a connecting part that is connected to a rebar or a formwork board.
7. The anchor channel according to one of claims 1 to 5, characterized in that the additional element (40') is a rebar or a threaded rod.
8. The anchor channel according to one of claims 1 to 5, characterized in that the additional element (40''''') is an adapter element by means of which an additional anchor element (47) can be secured to the channel element (1).
9. The anchor channel according to one of the preceding claims, characterized in that the material characteristics of the channel element (1) and of the anchor element (30) differ from the material characteristics of the additional element (40).
10. The anchor channel according to one of the preceding claims, characterized in that the anchor elements (30) are rod-shaped stud anchors with a thickened section (31) at the end for purposes of transmitting forces into concrete.
11. The anchor channel according to one of the preceding claims, characterized in that

the channel element (1) is provided with a slot (14) that runs in the lengthwise direction of the channel element (1) and that is delimited by two undercut legs (15, 16) of the channel element (1).

12. A concrete part (100) into which an anchor channel according to one of the preceding claims is cast.

## CLAIMS

1. An anchor channel, comprising a channel element (1) that has a plurality of identical fastening points (20,20',20'') which have the same form and the same dimensions, and with a plurality of identical anchor elements (30) which have the same form and same dimensions and are fixed at the identical fastening points (20, 20') on the channel element (1)  
characterized in that  
an additional element (40) which is different in form from the identical anchor elements (30) and performs a different function from the identical anchor elements (30) is fixed in place of an identical anchor element (30) at at least one of the identical fastening point (20'').
2. The anchor channel according to Claim 1,  
characterized in that  
the anchor elements (30) and the at least one additional element (40) are fixed at least with a non-positive connection or/and with a positive connection at their respective fastening points(20).
3. The anchor channel according to one of the preceding claims,  
characterized in that  
at every fastening point(20), the channel element (1) has at least one opening (23) in which the anchor element(30) or the additional element (40) sits.
4. The anchor channel according to one of the preceding claims,  
characterized in that  
at every fastening point (20), an internal thread (24) is provided into which the anchor element(30) or the additional element (40) is screwed.
5. The anchor channel according to one of the preceding claims,  
characterized in that  
the additional element (40'') is a connecting part that is connected to a rebar or a formwork board.
6. The anchor channel according to one of claim 1 to 4,  
characterized in that

the additional element (40') is a rebar or a threaded rod.

7. The anchor channel according to one of claims 1 to 4,  
characterized in that  
the additional element (40''''') is an adapter element for attaching an additional anchor element (47) to the channel element(1).
8. The anchor channel according to one of the preceding claims,  
characterized in that  
the material of which the channel element (1) and the anchor element (30) are made is different from the material of which the additional element (40) is made.
9. The anchor channel according to one of the preceding claims,  
characterized in that  
the anchor elements (30) are rod-shaped stud anchors with a thickened section (31) at the end for purposes of transmitting forces into concrete.
10. The anchor channel according to one of the preceding claims,  
characterized in that  
the channel element (1) is provided with a slot(14) which extends in the longitudinal direction of the channel element (1) and is bounded by two undercut legs (15,16) of the channel element(1).
11. A concrete part (100) into which an anchor channel according to one of the preceding claims is embedded.