fluke, a shank that is connected to the fluke, a coupling to attach the shank to an anchor line or anchor chain, and an angle adjustment provision to adjust the angle between the shank and the fluke, wherein the angle adjustment provision comprises a hinge between the fluke and the shank to pivot the shank with respect to the fluke in the plane of symmetry of the anchor around a hinge axis, a first positioning member connected to the shank that is provided with a series of first positioning holes at a first intermediate distance and spaced apart from the hinge axis, a second positioning member connected to the fluke, wherein the second positioning member is provided with a series of second positioning holes at a second intermediate distance and spaced apart from the hinge axis, wherein the second intermediate distance differs from the first intermediate distance, wherein the anchor comprises a positioning pin that is inserted in one of the aligned first and second positioning holes.

The anchor according to the invention comprises an angle adjustment provision between the shank and the fluke in which the angle is set by choosing a combination of a first positioning hole and a second positioning hole to be aligned. As the second intermediate distance differs from the first intermediate distance, a fine adjustment can be set by toggling the positioning pin between adjacent positioning holes without impairing the strength of the construction.

In an embodiment the second intermediate distance is smaller than the first intermediate distance, whereby the fine adjustment is implemented by toggling between the second positioning holes that are close to or even inside the fluke.

In an embodiment the second intermediate distance is 40-80% of the first intermediate distance.

In an embodiment the shank comprises two shank legs that are symmetrically positioned on opposite sides of the plane of symmetry of the anchor and that diverge from the coupling towards the fluke, wherein the angle

C L A I M S

1. Anchor comprising a fluke, a shank that is connected to the fluke, a coupling to attach the shank to an anchor line or anchor chain, and an angle adjustment provision to adjust the angle between the shank and the fluke, wherein the angle adjustment provision comprises a hinge between the fluke and the shank to pivot the shank with respect to the fluke in the plane of symmetry of the anchor around a hinge axis, a first positioning member connected to the shank that is provided with a series of first positioning holes at a first intermediate distance and spaced apart from the hinge axis, and a second positioning member connected to the fluke, wherein the second positioning member is provided with a series of second positioning holes at a second intermediate distance and spaced apart from the hinge axis, wherein the second intermediate distance differs from the first intermediate distance, wherein the anchor comprises a positioning pin that is inserted in one of the aligned first and second positioning holes.
2. Anchor according to claim 1, wherein the second intermediate distance is smaller than the first intermediate distance.
3. Anchor according to claim 1 or 2, wherein the second intermediate distance is 40-80% of the first intermediate distance.
4. Anchor according to any one of the preceding claims, wherein the shank comprises two shank legs that are symmetrically positioned on opposite sides of the plane of symmetry of the anchor and that diverge from the coupling towards the fluke, wherein the angle adjustment provision comprises two first positioning members on the shank legs and two second positioning members on the fluke cooperating therewith.
5. Anchor according to claim 4, wherein the shank legs have a base section at the fluke, wherein the fluke

comprises two penetration plates extending obliquely downwards with respect to the base section of the shank legs, and two first girders below and connected to the penetration plates, wherein the first positioning members form part of the base sections and the second positioning members form part of the first girders.

6. Anchor according to claim 5, wherein the fluke comprises second girders aside the first girders, wherein the second girders comprise a third positioning member that is provided with a series of third positioning holes that are aligned with the second positioning holes, wherein the first positioning members are inserted between the second positioning members and third positioning members.

7. Anchor according to claim 5 or 6, wherein the base sections and the girders are plate shaped, having their main planes parallel to the plane of symmetry of the anchor.

8. Anchor according to any one of the claims 5-7, wherein at least one of the second positioning holes is positioned at least partly below the main plane of the penetration plates, wherein the penetration plates are provided with an aperture to allow passage of the positioning pin, which aperture is covered with a shutter that is hingeably connected to the penetration plate, wherein the shutter is hingeable between an open position, in which the positioning pin can be inserted in the second positioning hole, and a closed position, in which it covers the aperture.

9. Anchor according to claim 8, wherein the shutter locks the inserted positioning pin in its closed position.

10. Computer-readable medium having computer-executable instructions adapted to cause a 3D printer to print an anchor according to any one of the preceding claims.