curved apertures define respective upper insertion trajectories that extend into the upper vertebral body when the intervertebral implant is in the intervertebral space.

10. The intervertebral implant as recited in claim **9**, wherein the first and second lower curved apertures define respective lower insertion trajectories that extend into the lower vertebral body when the intervertebral implant is in the intervertebral space.

11. The intervertebral implant as recited in claim **1**, wherein the fixation plate has an additional aperture formed therethrough, the additional aperture configured to releasably engage with a delivery instrument.

12. The intervertebral implant as recited in claim **1**, wherein at least one of the first bone-engaging surface and the second bone-engaging surface includes a plurality of gripping structures formed thereon, the gripping structures configured to engage adjacent vertebral bodies when the implant body is inserted into an intervertebral space.

13. The intervertebral implant as recited in claim **1**, wherein the implant body defines at least one curved groove formed thereon, the at least one curved groove configured to receive the at least one curved fixation member when the intervertebral implant is in an assembled configuration.

14. The intervertebral implant as recited in claim **1**, wherein the proximal end of the at least one curved fixation member comprises a locking feature that is configured to be lockably engaged within a complimentary locking feature formed within each of the curved apertures when the intervertebral implant is in an assembled configuration.

15. The intervertebral implant as recited in claim **1**, wherein the length of the at least one curved fixation member is measured from the proximal end to the distal end along the curved central axis.

16. The intervertebral implant as recited in claim **1**, wherein the at least one curved fixation member defines a fixation member cross-sectional dimension, and each of the curved apertures defines an aperture cross-sectional dimension that matches the fixation member cross-sectional dimension.

17. The intervertebral implant as recited in claim **1**, wherein the first and second lateral arms are configured to be coupled to respective ones of the opposed lateral sides of the implant body.

18. The intervertebral implant as recited in claim **1**, wherein the implant body defines at least one bore that extends along the transverse direction, the implant body further defining a lateral axis that extends through the opposed lateral sides and the at least one bore, the lateral axis being aligned with the lateral direction, wherein the terminal ends of the opposed lateral arms attach to the opposed lateral sides of the implant body at respective attachment locations that are aligned along the lateral axis.

19. The intervertebral implant as recited in claim **1**, wherein the at least one curved fixation member extends into a respective one of the curved apertures such that the curved central axis of the at least one curved fixation member is coincident with the curved aperture axis of the respective one of the curved apertures.

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