1. A urinal, comprising:

a rear wall having a concave inner surface extending downward toward a drain orifice;

a pair of sidewalls extending outwardly from the rear wall inner surface in spaced apart relationship; and

a user platform positioned between the sidewalls and elevated relative to the drain orifice, wherein the sidewalls are configured such that, when a user is standing on the platform, the user is positioned between the sidewalls.

2. The urinal of Claim 1, wherein the sidewalls have opposing concave configurations.

3. The urinal of Claim 1, wherein the user platform is angled downwardly toward the rear wall inner surface.

4. The urinal of Claim 1, wherein the user platform comprises a plurality of raised features adjacent an inner edge of the user platform, the raised features having a height of between about one-half inch to about two inches (1/2” – 2”).

5. The urinal of Claim 1, wherein the user platform comprises a slip-resistant surface.

6. The urinal of Claim 5, wherein the slip-resistant surface comprises a plurality of raised features.

7. The urinal of Claim 1, wherein the rear wall inner surface comprises a splash-resistant material.

8. The urinal of Claim 1, wherein an inner surface of each of the sidewalls comprises a splash-resistant material.

9. The urinal of Claim 1, wherein each sidewall has a respective upper end portion, and wherein the upper end portions of the sidewalls are spaced apart between about thirty-two inches and thirty-six inches (32” – 36”).

10. The urinal of Claim 1, further comprising a substantially horizontal upper wall extending outwardly from the rear wall inner surface between upper end portions of the sidewalls.

11. The urinal of Claim 10, wherein the upper wall extends outward from the rear wall between about one inch and twelve inches (1” – 12”).

12. The urinal of Claim 1, wherein the rear wall, sidewalls, and user platform are a monolithic structure of polymeric material.

13. The urinal of Claim 1, wherein the rear wall has a substantially planar rear surface configured to be positioned against a wall of a restroom.

14. A urinal, comprising:

a rear wall having a concave inner surface extending downward toward a drain orifice;

a pair of sidewalls extending outwardly from the rear wall inner surface in spaced apart relationship, wherein the sidewalls have opposing concave configurations; and

a user platform positioned between the sidewalls, wherein the platform is elevated relative to the drain orifice and angled downwardly toward the rear wall inner surface, wherein the sidewalls are configured such that, when a user is standing on the platform, the user is positioned between the sidewalls.

15. The urinal of Claim 14, wherein the user platform comprises a slip-resistant surface.

16. The urinal of Claim 15, wherein the slip-resistant surface comprises a plurality of raised features.

17. The urinal of Claim 14, wherein the rear wall inner surface and an inner surface of each of the sidewalls comprises a splash-resistant material.

18. The urinal of Claim 14, wherein each sidewall has a respective upper end portion, and wherein the upper end portions of the sidewalls are spaced apart between about thirty-two inches and thirty-six inches (32” – 36”).

19. The urinal of Claim 14, further comprising a substantially horizontal upper wall extending outwardly from the rear wall inner surface between upper end portions of the sidewalls.

20. The urinal of Claim 19, wherein the upper wall extends outward from the rear wall between about one inch and twelve inches (1” - 12”).

21. The urinal of Claim 14, wherein the rear wall, sidewalls, and user platform are a monolithic structure of polymeric material.

22. The urinal of Claim 14, wherein the rear wall has a substantially planar rear surface configured to be positioned against a wall of a restroom.

23. A urinal, comprising:

a rear wall having a concave inner surface extending downward toward a drain orifice;

a pair of sidewalls extending outwardly from the rear wall inner surface in spaced apart relationship, wherein the sidewalls have opposing concave configurations;

a substantially horizontal upper wall extending outwardly from the rear wall inner surface between upper end portions of the sidewalls; and

a user platform positioned between the sidewalls and elevated relative to the drain orifice, wherein the sidewalls are configured such that, when a user is standing on the platform, the user is positioned between the sidewalls,

wherein the rear wall, upper wall, sidewalls, and user platform are a monolithic structure of polymeric material.

24. The urinal of Claim 23, wherein the user platform comprises a slip-resistant surface.

25. The urinal of Claim 24, wherein the slip-resistant surface comprises a plurality of raised features.

26. The urinal of Claim 23, wherein the rear wall inner surface and an inner surface of each of the sidewalls comprises a splash-resistant material.

27. The urinal of Claim 23, wherein the upper end portions of the sidewalls are spaced apart between about thirty-two inches and thirty-six inches (32” – 36”).

28. The urinal of Claim 23, wherein the upper wall extends outward from the rear wall between about one inch and twelve inches (1” - 12”).

29. A urinal, comprising:

a rear wall;

a pair of sidewalls extending outwardly from the rear wall in spaced apart relationship; and

a user platform positioned between the sidewalls wherein the sidewalls are configured such that, when a user is standing on the platform, the user is positioned between the sidewalls;

wherein the rear wall, sidewalls, and user platform are formed from polymeric material.