Barrel Anatomy

There are several key elements that make up the anatomy of a barrel.

• HEAD

The head fits tightly into the barrel to create a liquid tight seal.

• HOOPS

Made of steel; Barrels can have 6 or 8 hoops.

• RIVET

The metal bolt used for uniting the ends of the steel hoops.

• STAVE

Strips of wood placed edge to edge to form the sides of a barrel.

• BUNG HOLE / BUNG

A hole precisely drilled into the barrel for filling and emptying. The bung is a stopper placed in the bung hole.

