



We use [Coresteel](#) for public bridges with a larger span. The steel ensures an immobile construction, also stable in case of heavy loads or strong winds. Using loaders, the Coresteel base can be set up in a short period of time. We subsequently give the bridge a more specific shape with [Layher scaffolding material](#), which is 100% compatible with the basic structure. This is also used to build the [stairs](#), on both sides of the bridge. Finally, it is all finished with [banners](#).

- 100% compatible with Layher scaffolding system
- larger span

You can see a fine example of a Coresteel public bridge with [The Coolest Track in Holland](#).

CoreSteel public bridge

Infra

