

## Explore our end-to-end solutions

ViaCon solutions lead in the industry in the provision of long-lasting water bridges and culverts, road and rail viaducts, ecological crossing, pedestrian tunnels and more.

ViaCon takes an end-to-end approach, from providing conceptual and design services to ensure optimal solutions and manufacturing along with timely delivery to installation for seamless execution.

Backed by a 35-year reputation as a leading provider of world-class infrastructural solutions, ViaCon's outlook on the future prioritises people and planet alongside shared value creation.



With more than **30 years** of civil engineering experience, we provide specialized, world-class **Bridges and Culverts** solutions that are strong and durable, cost-efficient, and sustainable.

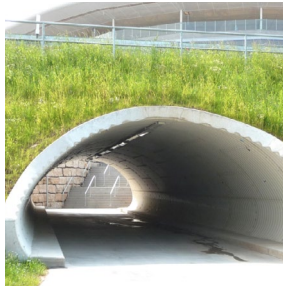
# VIACON

**Constructing connections.  
Consciously.**

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### Multiplate MP200®

MP200, a popular corrugated steel structure, is lightweight, quick to install, and durable, lasting over 100 years without special maintenance. It's commonly used for bridges, culverts, and grade separations.



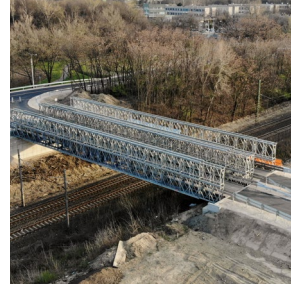
### LP-2F®

The LinerPlate 2-flange allows easy, tool-free assembly inside existing structures, ideal for space-efficient rehabilitations, while supporting structural forces.



### ACROW®

The Acrow® 700XS® truss bridge system, based on the globally known Bailey bridge, is popular for its simple design and easy assembly.



### HelCor® & HelCor PA®

HelCor® and HelCor PA® are helically corrugated steel pipes that are a popular solution for culverts and underground passages. Comparing to its concrete alternatives, HelCor® is lighter, eco-friendlier and more economical.

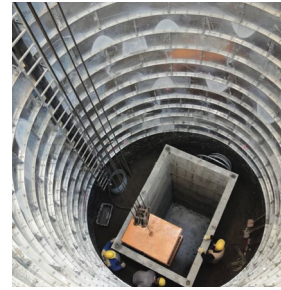


HelCor® can be designed as a culvert for service life ranging from 50 to 120 years. HelCor® pipes can be used as engineering structures for every class of road and railway.



### LP-4F®

The LinerPlate 4-flange is designed for circular shafts, with lightweight, flanged sheets that easily bolt together. It can be assembled or removed ring by ring, either inside or outside an existing shaft.



### UltraCor®

UltraCor®: the newest, deepest corrugated metal structures, combining lightweight construction with unparalleled strength and durability, setting new standards worldwide.



### SuperCor®

SuperCor®: a strong, wide-span corrugated steel structure for bridges, tunnels, and grade separations. Lightweight and easy to assemble, its 100% reusable steel is environmentally friendly.



### ConSpan®

The concrete precast ConSpan® structures have an optimized arch shape, offering ideal hydraulic efficiency and structural capacity.



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ViaCon is a leader in infrastructure construction solutions. Built on strong Nordic roots, ViaCon embodies a practical, human perspective that brings together technology and verifiable sustainability.

The long-term view defines our vision, and by driving smart, future-friendly construction solutions for bridges and culverts, geotechnical and stormwater solutions, we will continue to shape and lead our industry.