

Railway Interiors



Engineering





VIP Interior



First Class Interior



Second Class Interior



Third Class Interior

Design-project



Sanitary module of passenger coach (for d/a)



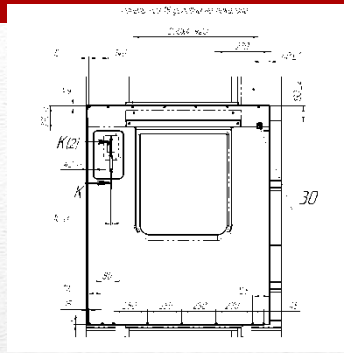
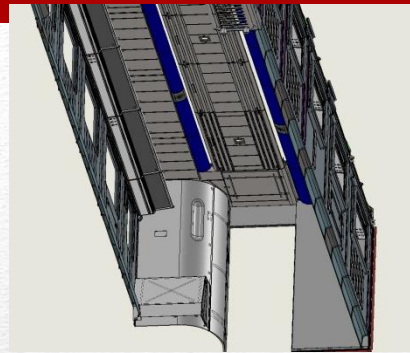
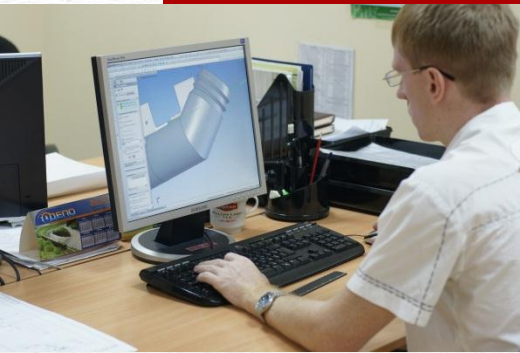
Sanitary module of passenger coach



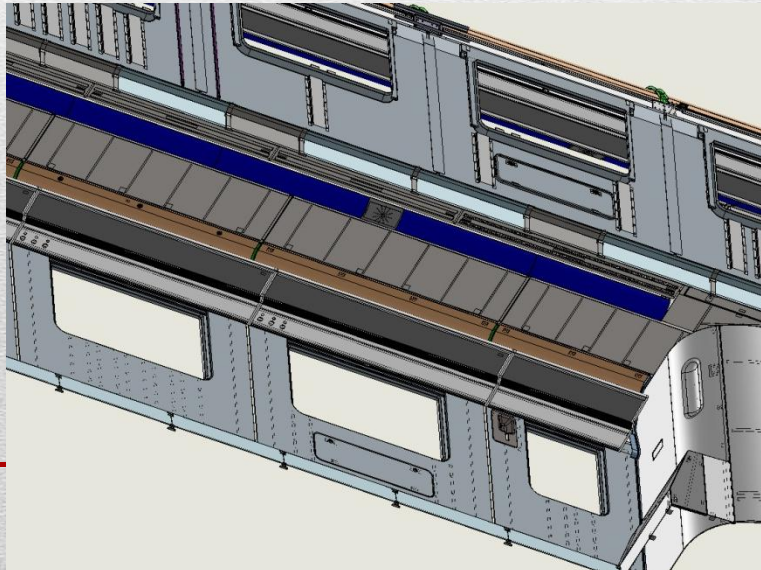
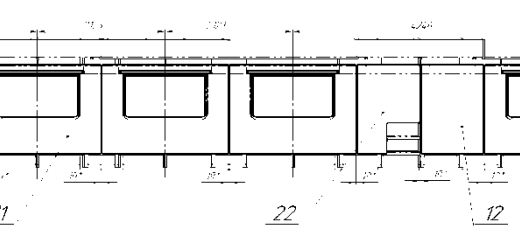
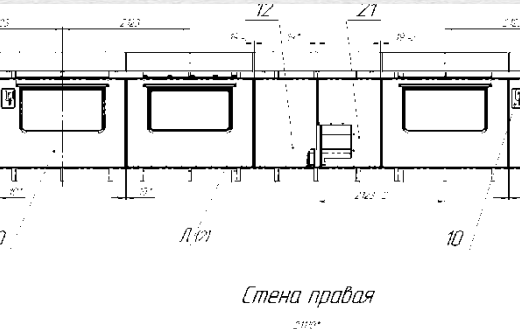
Tambour



Design-project



Design Documentation and 3D modeling



Manufacturing



Wall panel manufacturing

Design Manufacturing Delivery



Process 1.
Preparation of tooling



Process 2.
Putting priming coat and gel coat onto the ready tool



Process 3.
Stiffeners installation

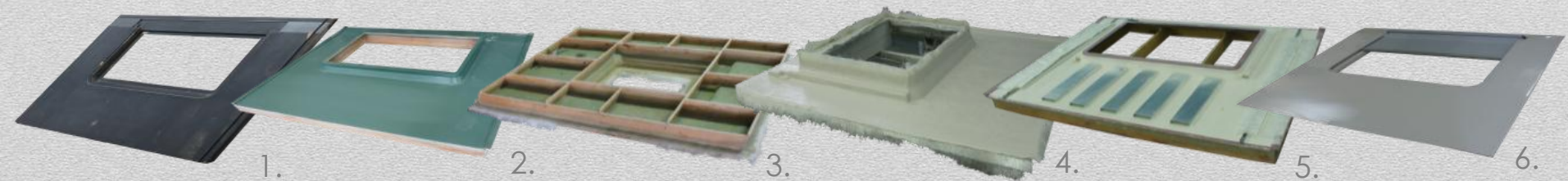
Process 4.
Article moulding

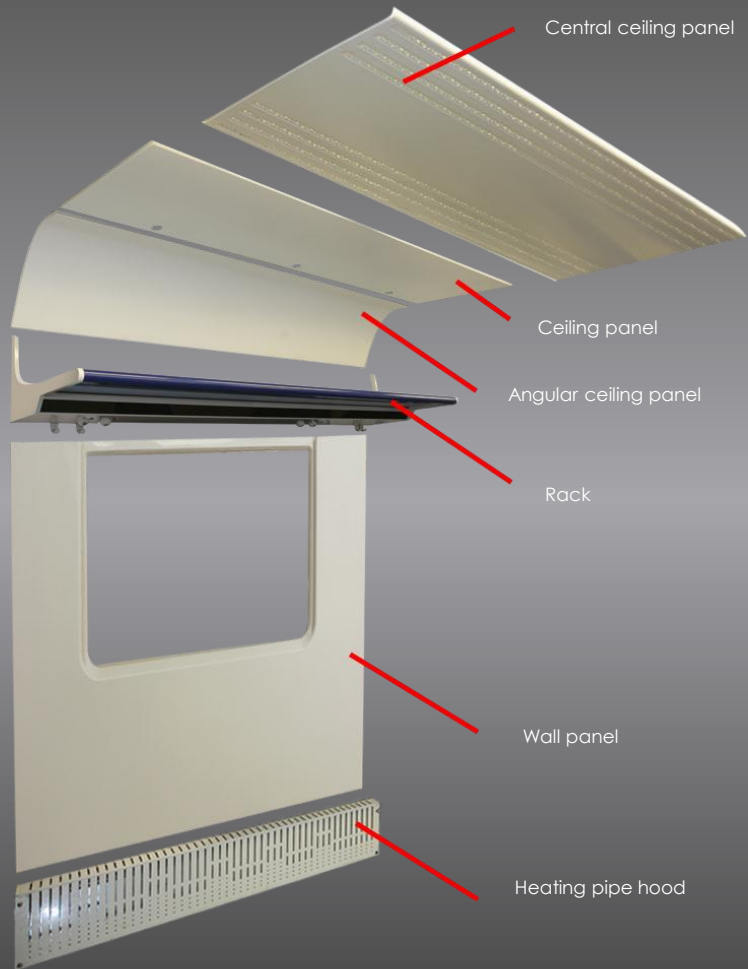


Process 5.
Pad gluing



Process 6.
Outdoor equipment installation





Elements of interior

Design

Manufacturing

Delivery



Assembly





Assembly



Tambour



Tambour

Design

Manufacturing

Delivery





Tambour manufacturing and assembly

Design Manufacturing Delivery



Sanitary module
of passenger
coach



Left wall

Right wall

False wall

Door wall

Panel

Panel

Panel

Panel

Panel

Toilet housing

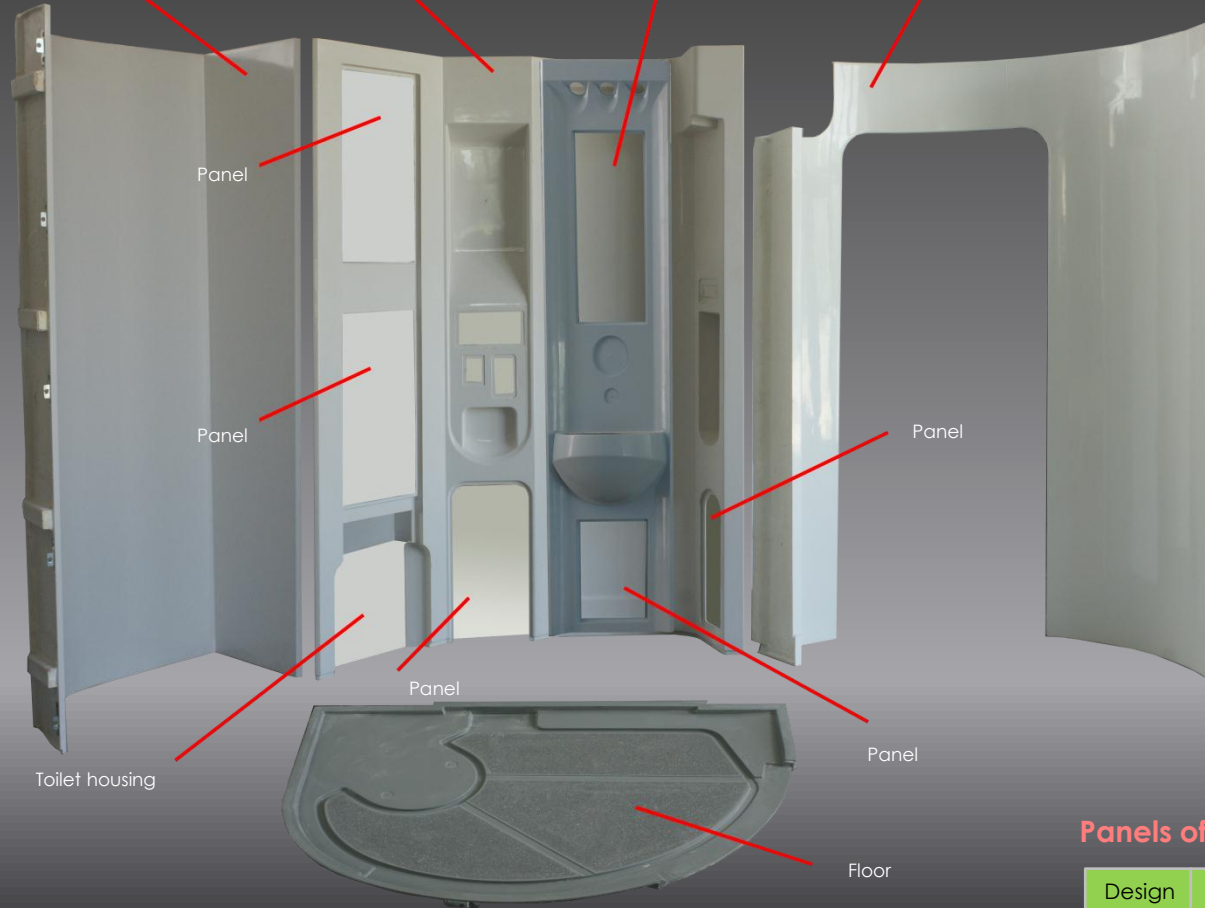
Floor

Panels of sanitary module

Design

Manufacturing

Delivery





Sanitary module assembly

Design

Manufacturing

Delivery



Driver's cabin





Process 1.
Tool preparation before the matrix taking off.



Process 2.
Upper part matrix manufacturing (lining).



Process 3.
Matrix right part taking off.



Process 4.
Upper part matrix revision.



Process 5.
Cutting and moulding of metal parts

Drivers Cabin Manufacturing

Design | Manufacturing | Delivery



Cabin of high speed interregional train

Closets and recks





Racks for the bulky luggage and wardrobes

Design

Manufacturing

Delivery

Handrails



Handrails manufacturing

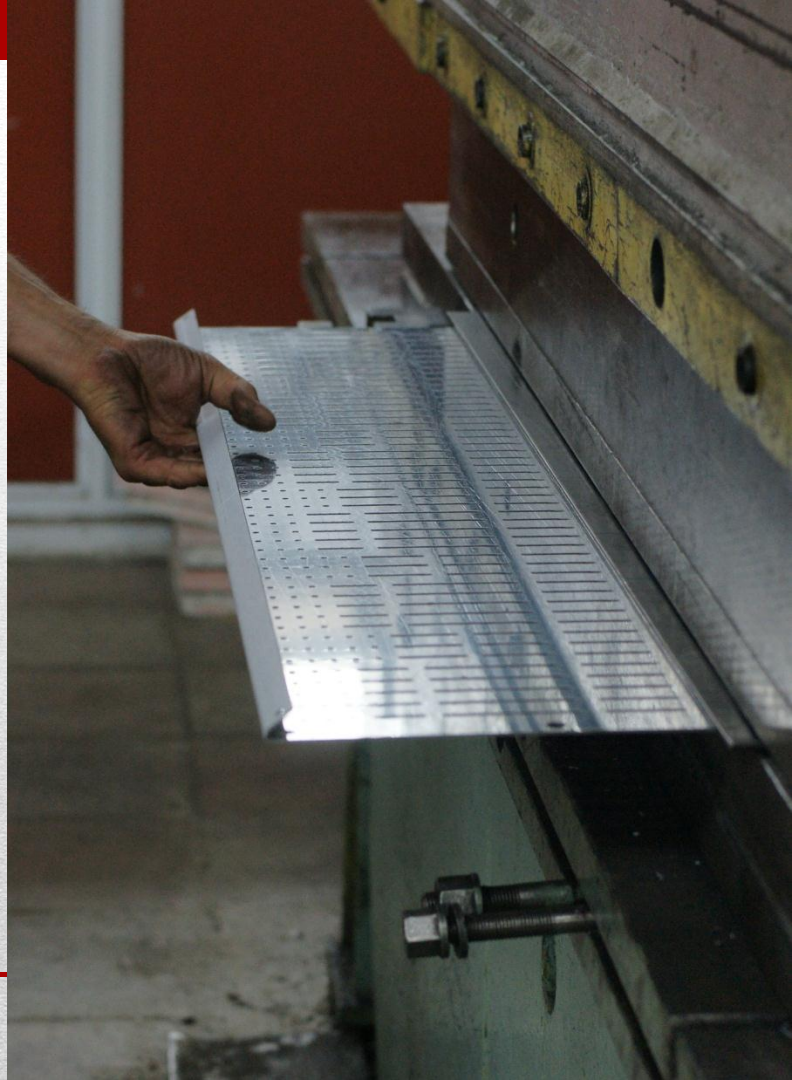
Design

Manufacturing

Delivery



Heating pipes hood





Process 1.



Process 2.



Process 3.

Heating pipes hood manufacturing

- Design
- Manufacturing
- Delivery



Process 4.



Process 5.

