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CASE STUDY — 2025

Rails to Canada? All you need is a Boeing 747. And the plan is perfect.

Transport of six crates of rail tracks from Poland to Canada. 23 tons of cargo, elements up to 12 meters long, across three continents.

Total weight
23 tons
6 transport crates

Max length
12 m
Air transport

Rout
e
3 regions
Poland → USA → Canada

Key stages

Stage 1: Loading in Poland

- Marking of centers of gravity
- Transport to Liege

Stage 2: Air transport

- Boeing 747-412 with opening nose
- Flight to New York

Operational challenges

No regular connections
The need to organize special air transport

AOG - Aircraft failure
Quick response and cargo securing

US Customs Procedures
Transit through the United States

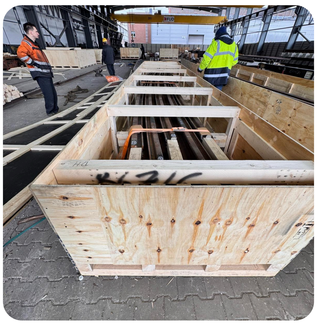
The final effect

On time delivery
Despite the technical delay, the project was implemented in accordance with schedule

Zero damage
All items arrived in in perfect condition

Reference project
Case study recognized as exemplary example of bulky transport

Gallery of realizations



Do you need support with oversized transport?

Contact us. Together we will choose the best path for your project.

Contact us