

Case Study Sparkasse Oder-Spree



New Construction on a Current Site Yielded a Transformative Customer Experience inside the Branch.

THE CUSTOMER CHALLENGE

The Sparkasse Oder-Spree Erkner branch hadn't undergone a significant renovation in 25 years. Structural conditions meant the bank was unable to perform a simple update of the space. Instead, a team from Diebold Nixdorf worked with Sparkasse to re-envision the branch from the ground up, focusing on implementing a modern, customer-driven open concept that was distinct from other branches. The result is a new branch that offers customers the most up-to-date solutions in a friendly, welcoming environment.

TIMELINE & PROJECT OVERVIEW

In designing the Erkner branch, we had a special opportunity to incorporate the aesthetic of the region itself. The Diebold Nixdorf design team worked with Sparkasse to conceptualize a space that reflected key natural elements of Erkner, including local lakes and forested areas. Water played a significant role in the design, with ideas ranging from a symbolic wooden boardwalk leading to the consultation room, to the silhouette of a forest painted onto a main wall.

The new design completely transformed the space, and brought the outside in through natural light and fanciful design elements. Bright, modern, barrier-free spaces offer easy access for customers and plenty of opportunities for engagement with staff on two levels.



Project rendering.



PROJECT RESULTS



Natural elements are a hallmark of the new space.



Unexpected touches, like these silhouetted trees, are sprinkled throughout the branch.



A Diebold Nixdorf architect took the photo of the old Spree River that hangs in the consultation room.



Sliding glass walls in the conference rooms enable flexibility for breakout spaces.

A VISIONARY PARTNERSHIP

"Everything worked well exactly according to the plan without interrupting our services times. The customers were able to use their bank as they always had."

— **Harald Schmidt,** Bank Manager, Sparkasse Oder-Spree