The Sleeper Sill Solution

When it comes to BiFolding door installations, most people like the look and functionality of a low threshold. The problem is, a low threshold alternative does not perform nearly as well as a weather resistant rated sill.

Here is an example of a "Sleeper Sill" installation. Before the concrete foundation is poured a 2x board is placed on it side. The size of the 2x is determine by the specific wall condition and nailing flange offset of your project.

Please note. This drawing was designed to be concept drawing. Sleeper width, panning system, floor treatment and intallation methods are project specific.