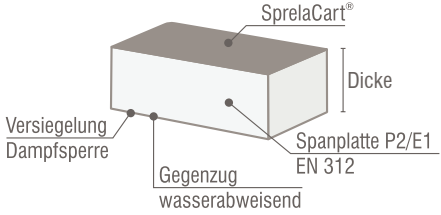
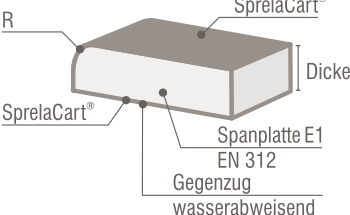
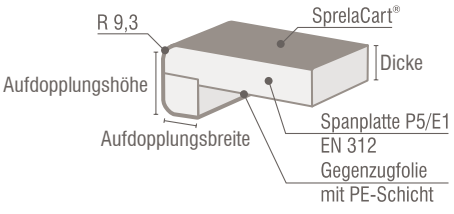
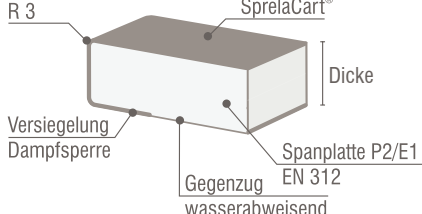
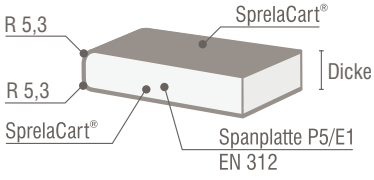
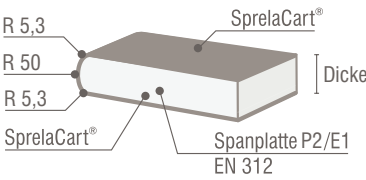


Technical Data Sheet

SPRELA

Profile – Overview

<p>chipboard P2/E1 EN 312</p>  <p>W/mm 294–1300 T/mm 6 ... 60</p>	<p>chipboard P5/E1 EN 312</p>  <p>W/mm 294–1200 T/mm 16 ... 60 R/° 3,0 / 5,3 / 7,3 / 9,3 / 12,0</p>
<p>chipboard P5/E1 EN 312</p>  <p>W/mm 160... approx. 1200 T/mm 19 AH/mm 40 / 70 / 50 / 50 / 80 AB/mm 25 / 19 / 25 / 19 / 19 R/° 9.3</p>	<p>chipboard P2/E1 EN 312</p>  <p>W/mm (294...) 600 ... 1200 T/mm 28 / 38 R/mm 3,0</p>
<p>chipboard P5/E1 EN 312</p>  <p>W/mm (294...) 600 ... 1200 T/mm 28 / 38 R/mm 5,3 / 5,3</p>	<p>chipboard P5/E1 EN 312</p>  <p>W/mm (294...) 600 ... 1200 T/mm 28 / 38 R/mm 5,3 / 50 / 5,3</p>

As of: 18th June 2012

The information contained in this data sheet is based on extensive testing in practice. However, they do not constitute guarantees of specific characteristics in the legal sense as per the latest rulings by the German Federal Court.

