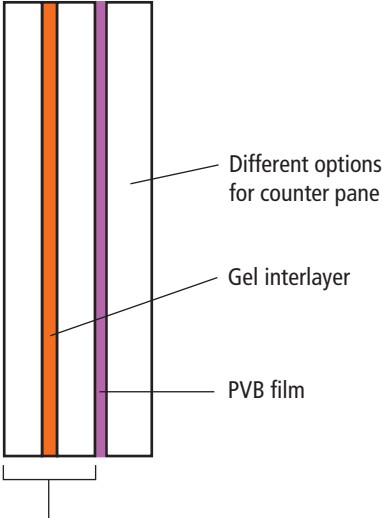
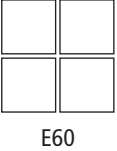


<p>Product composition</p>	<p>Characteristics</p> <p style="text-align: right;">26</p>
 <p style="text-align: center;">Pyroguard T-EW30/13-1</p>	<ul style="list-style-type: none"> ▶ Optional laminate of Pyroguard T-EW30/13-1 ▶ The toughened glass can be replaced with a laminated glass to fulfil additional criteria, e.g. security (depending on recommendations in the test report) ▶ Excellent impact rating ▶ Limitless possibilities for decorative laminates
<p>Technical characteristics</p>	<p>Physical features</p>
<ul style="list-style-type: none"> ▶ Fire classification: EW30 ▶ Impact classification: 1B1 ▶ Light transmission: DC ▶ Sound reduction (c; ctr): DC ▶ U value: DC ▶ UV stability: yes 	<ul style="list-style-type: none"> ▶ Nominal Thickness: DC ▶ Thickness tolerances: DC ▶ Dimensional tolerances: ± 3 mm ▶ Weight/m²: DC ▶ Temperature range: – 10 / + 45 °C ▶ Min manufactured size: 300 x 400 mm
<p>Possible applications</p>	
<p>Steel system</p>  <p style="text-align: center;">E60</p>	<p style="text-align: center;"> F L E X I B L E I N D E P E N D E N T R E S P O N S I V E S P E C I F I C T E C H N I C A L FIRST IN FIRE GLASS </p> <p style="text-align: right;">06/2015 53</p>

The diagrams in this document are for guidance purpose only, for actual projects specific drawings are required.