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| <b>Object:</b>      | Rydbergs Jewellery and Watches, Väla, Sweden 2012   |
| <b>System:</b>      | Hammerglass 12 mm, tongue and grooved system  |
| <b>Performance:</b> | Hammerglass AB  |
|                     | <p>Hammerglass Single 12 mm was installed at a Jewelers/Watch Store in the “Väla” shopping mall of Helsingborg.</p> <p>Hammerglass mounted in profiles at the top and bottom of the windows. Vertical tongue and groove system. Even the glass cabinets inside have been equipped with Hammerglass, mounted in the store’s existing frames.</p> <p>Security class Hammerglass Single 12 mm: EN 356, P8B</p> |



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| <b>Object:</b>      | Carlssons Watches, Helsingborg, Sweden   |
| <b>System:</b>      | Hammerglass Single   |
| <b>Performance:</b> | Inredo   |
|                     | Complete custom built shop fittings from Inredo. Counters and display cabinets with Hammerglass Single, mounted in steel frames. |



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| <b>Object:</b>      | Art Metall, Helsingborg 2010  |
| <b>System:</b>      | Hammerglass Single  |
| <b>Performance:</b> | Inredo  |
|                     | Complete custom built shop fittings from Inredo. Counters and display cabinets with Hammerglass Single, mounted in wooden oak frames. |



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| <b>Object:</b>      | 5-star Hotel Four Seasons, Limassol, Cyprus   |
| <b>System:</b>      | Hammerglass Single 10 mm  |
| <b>Performance:</b> | Lemoniatis Window Films, Limassol   |
|                     | Hammerglass Single 10 mm installed in all wall cabinets of the Hotel Jewellery Store. |



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| <b>Object:</b>      | <b>Illuminated pedestrian subway, Stockholm 2014</b>  |
| <b>System:</b>      | <b>Hammerglass 12 mm Opal, digital printing and lighting</b>  |
| <b>Performance:</b> | <b>NCC</b>  |
|                     | <p>Illuminated Hammerglass panels in a previously dark and unsafe pedestrian subway from Täby Centrum to the bus and railway station.</p> <p>The steel structure was designed by Hammerglass designers. Hammerglass Opal 12 mm with LED lighting in varying colours. Hammerglass Clear with digitally printed townscape and lighting. Overhead lighting in Hammerglass Opal lights up the subway roof.</p> <p>All the panels were individually dimensioned and then CNC-cut to achieve a perfect fit. The digital-printed pattern flows without interruption from one panel to the next. The panels are fixed to the underlying steel structure by means of Hammerglass Fixpoints.</p> <p>Customer: Täby Municipality<br/>Architects: Landskapslaget.</p> |



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| <b>Object:</b>      | Illuminated pedestrian subway, Stockholm 2012   |
| <b>System:</b>      | Hammerglass 12 mm Opal, digital printing and lighting   |
| <b>Performance:</b> | Hammerglass AB  |
|                     | <p>Digitally-printed pattern on the reverse of Hammerglass panels.</p> <p>Hammerglass played an active role in construction of the frame system and in development of the project, as well as the installation of all components with the exception of the lighting.</p> <p>The panels were protected against vandalism by using Hammerglass nano-based external coating.</p> |



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| <b>Object:</b>      | ICA Maxi Supermarket, Ängelholm, Sweden 2012   |
| <b>System:</b>      | Hammerglass Mirror glass   |
| <b>Performance:</b> | Rhen Bygger AB   |
|                     | Unbreakable mirror in Hammerglass mounted directly on the wall between the glazed tiles. |



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| <b>Object:</b>      | Sawmill in Piteå, Sweden 2013  |
| <b>System:</b>      | Hammerglass Mirror glass   |
| <b>Performance:</b> | Weldum AB, Arvidsjaur  |
|                     | Unbreakable mirror in Hammerglass at sawmill in northern Sweden.<br>The mirror is provided with backside heating to avoid condensation on the glass. |