



above: rendered section of a Fakro infill  
 Lombardigade 4, 2300 Copenhagen S, Denmark  
 Used window types:  
 ARC window, non-standard Window shapes and FGH-V P2 Galeria balcony

# LIVE BETWEEN BUILDINGS!



## Pure Fakro

The LIVE BETWEEN BUILDINGS project is a new way of living in the city. Infills between existing buildings that consist almost entirely of Fakro window technology enable a life hyper-close to nature and city life, while on the same time exploiting the qualities of the already existing blind walls of the city.

## Global potentials

As Fakro is strengthening their global presence, the LIVE BETWEEN BUILDINGS way of living is also going global. We have pinpointed some possible building sites in cities around the world. Using the different roofwindows available from Fakro, a wide variety of housing typologies are possible, thereby reacting to the context and culture of the specific urban setting.

## The future is dense

With minimal footprint and facade surface, but a maximum of living quality, the LIVE BETWEEN BUILDINGS project contributes to a denser, more sustainable city of the future. Below are various examples, showing both the range of possible typologies and the available interesting building gaps worldwide.

<p><b>Kalevagatan 35, Helsinki, Finland</b>        Used window types:        ARC window, non-standard Window shapes and FGH-V P2 Galeria balcony</p>	<p><b>Willibald Alexis Straße 37, Berlin, Germany</b>        Used window types:        FTP/D L3, FTU/D L3</p>	<p><b>Waska 4, Wrocław, Poland</b>        Used window types:        ARC window, non-standard Window shapes and FGH-V P2 Galeria balcony</p>	<p><b>Shibuya-ku, Yoyogi, 3丁目46-16 Tokyo-to, Japan</b>        Used window types:        FTP/D L3, FTU/D L3</p>	<p><b>Jagiellonska 48, Nowy Sacz, Poland</b>        Used window types:        FTP/D L3, FTU/D L3</p>
<p><b>Gliwicka 186, Katowice, Poland</b>        Used window types:        FTP/D L3, FTU/D L3</p>	<p><b>Kanaalstraat 2, Amsterdam, The Netherlands</b>        Used window types:        FTP/D L3, FTU/D L3</p>	<p><b>Sigurds Gate 27, Bergen, Norway</b>        Used window types:        FTP/D L3, FTU/D L3</p>	<p><b>25 Thompson street, New York, U.S.A.</b>        Used window types:        FTP/D L3, FTU/D L3</p>	<p><b>153 West 35th street, New York, U.S.A.</b>        Used window types:        FTP/D L3, FTU/D L3</p>
<p><b>Aleja Jana Matejki 4, Wrocław, Poland</b>        Used window types:        FTP/D L3, FTU/D L3</p>	<p><b>Sverdrups Gate 26, Oslo, Norway</b>        Used window types:        FTP/D L3, FTU/D L3</p>	<p><b>Chelsea Gardens 26, London, Great Britain</b>        Used window types:        ARC window, non-standard Window shapes and FGH-V P2 Galeria balcony</p>	<p><b>Chelsea Gardens 26, London, Great Britain</b>        Used window types:        ARC window, non-standard Window shapes and FGH-V P2 Galeria balcony</p>	<p><b>153 West 35th street, New York, U.S.A.</b>        Used window types:        FTP/D L3, FTU/D L3</p>