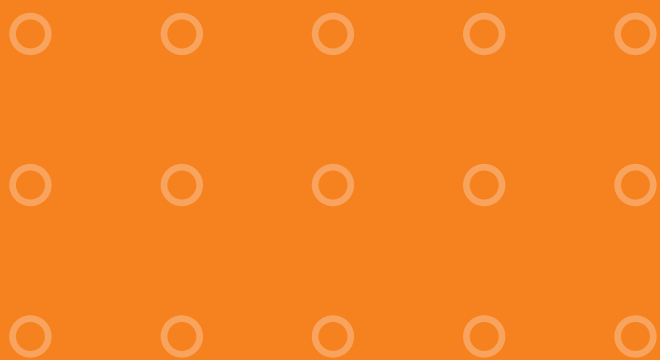


GEK Device installation duct systems, plastic Hard-wearing and in any colour

Usability study

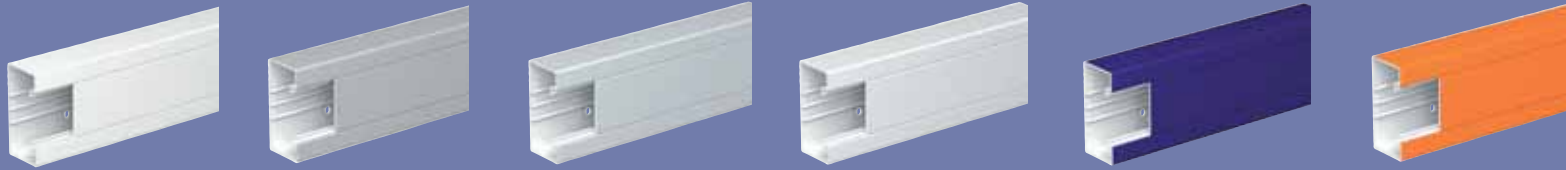
Innovative co-extrusion for
high-quality duct surfaces

LFS Cable routing systems



OBO
BETTERMANN

Expanding horizons: hard-wearing surfaces in every colour



Using state-of-the-art co-extrusion technology, OBO Bettermann is leading the way in the manufacture of installation ducts.

This innovative process is used to create a high-quality, hard-wearing surface – which is at home in any modern office, thanks to its attractive design.

In co-extrusion, the white core of the duct is covered with a high-quality plastic. This second layer possesses extraordinary qualities: it is resistant to scratches, cuts and UV penetration. In addition, it is available in any colour. The full range of accessories is also available in the same design, with no colour difference. The reason for this is the perfect match of the materials to the different production methods.

Co-extrusion technology is already being used successfully for many different applications – for windows, plastic film, hollow bodies or foamed parts.

© OBO BETTERMANN Art. no. XXXXXXX 06/2006 GB



OBO. Used by professionals



OBO BETTERMANN GmbH & Co.
P.O. Box 1120 · 58694 Menden, Germany
Phone +49 (0) 23 73 89-0
Fax +49 (0) 23 73 89-238
E-mail: info@obo.de
www.obo-bettermann.com

Central Technical Hotline
Phone +49 (0) 23 73 89-1500
Fax +49 (0) 23 73 89-1550
E-mail: hotline@obo.de

OBO
BETTERMANN