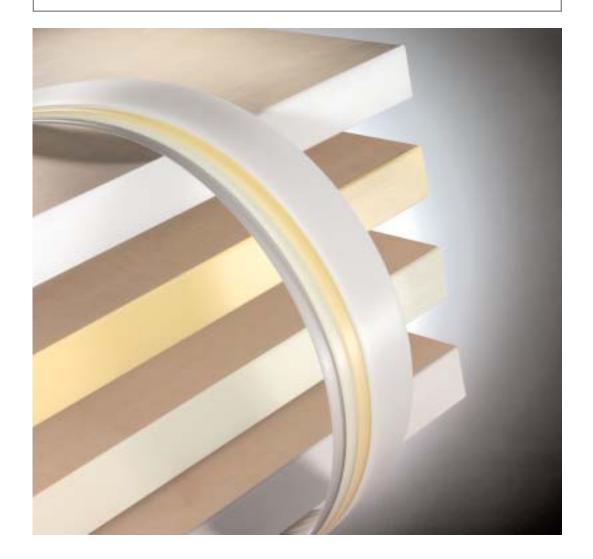
Polymer edgebandings from Doellken-Woodtape set the global standard in quality and design. With its unique, patented innovation, 3D edgebanding offers creative ideas for modern furniture and fixture design.

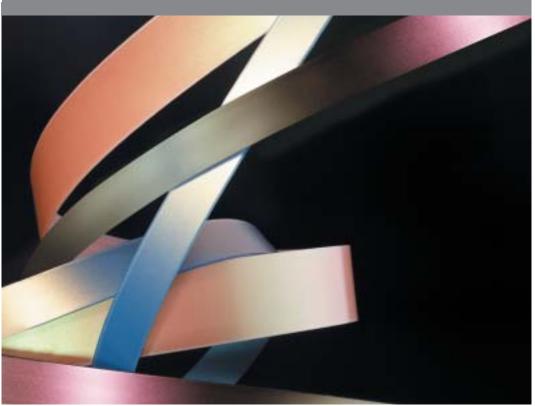
Whether used in kitchens, bathrooms, living rooms, office or on store fixtures 3D edge-banding ensures a more creative and classy look. It can be used on cabinets and doors, table- and worktops to enhance the quality of your furniture line.

- 3D edgebanding offers brilliant optical effects.
- 3D edgebanding can be applied on standard edgebanding equipment.

  Slight modfication may be required. Please inquire our 3D processing information.
- The finish is protected against damage and stays intact even at the milled radius.
- Scratches can be polished away with ease.
- 3D edgebanding can be used as a match or distinctive contrast to any high-pressure laminate and thermofused melamine.
- 3D edgebanding are satin matte on delivery and can be polished to any desired gloss level.
- A broad selection of solids, natural-looking woodgrains, metallic-wood combinations and urban looking stainless and brushed metallics, transluscent and iridescent designs is available from stock in single roll quantities.







#### 3D Edgebanding: World-wide renowned, locally available

More information about 3D edgebanding from Doellken-Woodtape is available on our website at **www.doellken-woodtape.com** 

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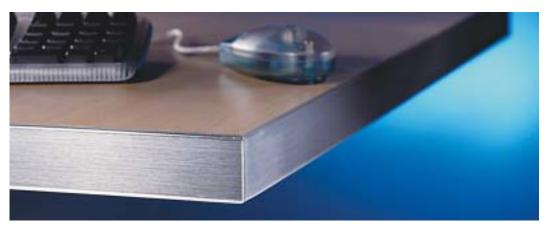




3D Edgebanding
The New Generation of Edgebanding.













# 3D Edgebanding: Perfection to the last detail

The unique nature of Doellken-Woodtape's 3D acrylic edgebanding offers brilliant optical effects. The finish is applied to the reverse side of the transparent edgebanding and is protected against damage that might occur during processing, transport and assembly. The finish stays intact even at the milled radii and joints. Any scratches occurring at a later point in time can be polished away with ease.

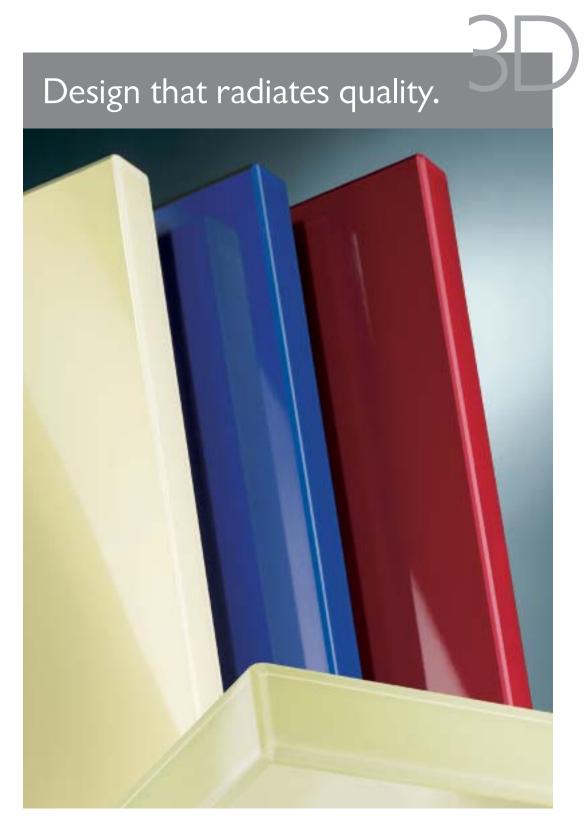
As a result, this high-quality design enhances your furniture design and leaves a lasting impression.



## 3D Edgebanding: A special kind of depth effect

Only with the 3D effect can brilliant finishes display their true elegance. 3D edgebanding can be used as a match and contrast to any high-pressure laminate and thermofused melamine to assign the furniture a distinctive character.

New trends are continually created and further developed with Doellken-Woodtape's 3D edgebanding. This is especially true in regards to our broad stock selection of solid colors, woodgrains, metallics, translucent and iridescent finishes available in single rolls.



## 3D Edgebanding: Highlights the most demanding applications

The advantages of impressive optical effects and outstanding technical quality are built into Doellken-Woodtape's 3D edgebanding, making it a truly unique product.

3D edgebanding can be polished to any desired gloss level following the current trend for glossy laminate finishes.

Standard buffing equipment and polishing compound for acrylic material are required.



## 3D Edgebanding: Creative diversity is our motto

3D edgebanding from Doellken-Woodtape is a suitable design solution for even the most extravagant application. In addition to solid colors, natural looking woodgrains, metallics, metallic-wood combination, iridescent and transluscent from stock, Doellken-Woodtape offers unlimited custom options. Our current stock offering reflects North American furniture trends incorporating a material mix of plastic, glass, wood, transluscent or transparent materials as well as urban looking metallics. The coordination with surface finishes of leading laminate manufacturers and the high number of exclusive and exquisite finishes offer the perfect foundation for creating furniture and fixture design.