



03 | 2016

Turning energy into wall art UK500 with design foil

UK500 adhesive design foil

Just cut and attach the foil and ready is your wall art!

Let's say goodbye to boring electrical equipment in the appealing atmosphere at home. The new design foils turn your UK500 series power distribution into a decorative design object and a nice eyecatcher at home.

You may choose from three attractive motives. Or a space for notes? You will have plenty of that with the new blackboard foil for the UK500 series. Applying the design and blackboard foil is more than easy: Using the markings, cut the foils to the right

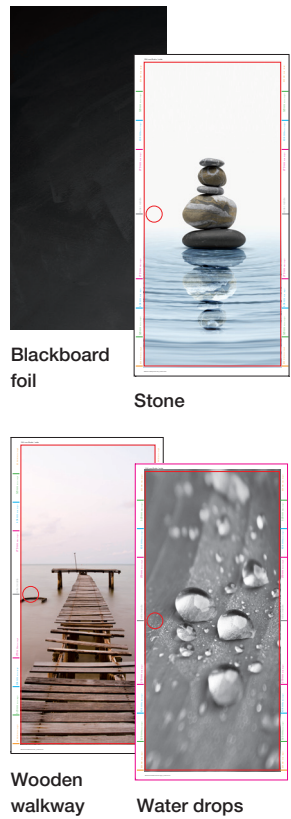
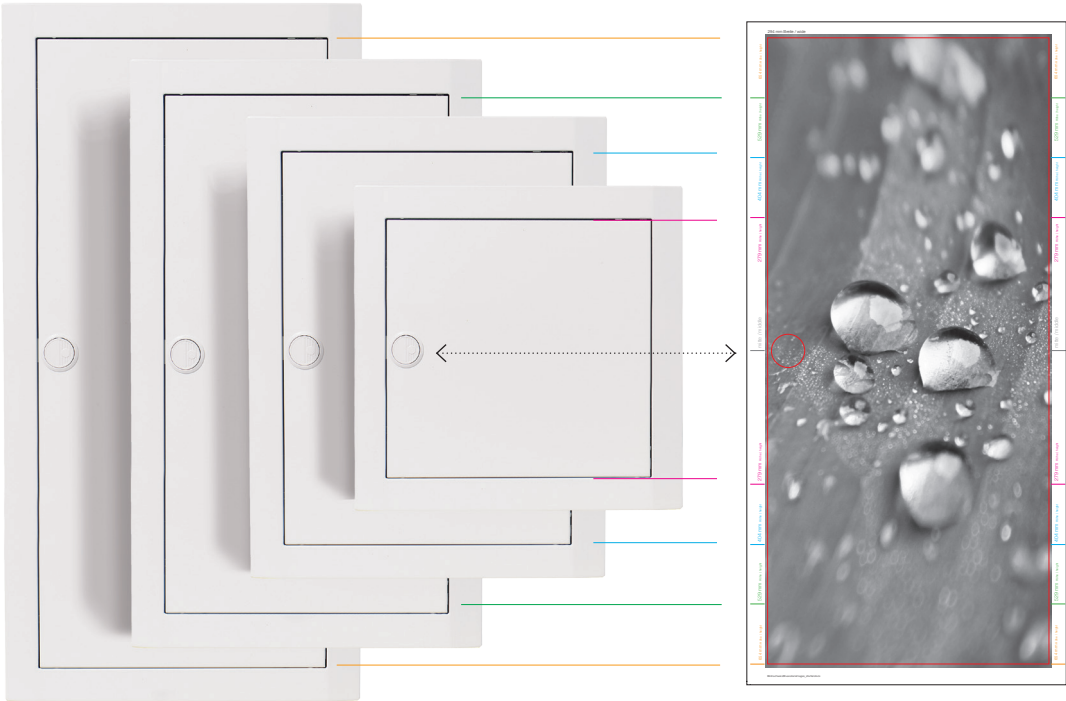
size and attach them to the clean sheet steel door - that's it! Or are you on time for a change? Then just remove the old foil and replace it by a new one.



UK500 adhesive design foil

Its your choice

The adhesive design foil can be cut to the size of the UK500 sheet steel door



Articel	To be used with ...	Trim frame dimensions	Type	Order No.	Price
		H x W x D in mm			
Blackboard foil for lettering UK500 sheet steel doors	UK51...	282 x 297 x 33	UZ540D	2CPX031036R9999	39,50
	UK52...	407 x 297 x 33			
	UK53...	532 x 297 x 33			
	UK54...	657 x 297 x 33			
Stones design foil for UK500 sheet steel doors	UK51...	282 x 297 x 33	UZ541D	2CPX031040R9999	39,50
	UK52...	407 x 297 x 33			
	UK53...	532 x 297 x 33			
	UK54...	657 x 297 x 33			
Wooden walkway design foil for UK500 sheet steel doors	UK51...	282 x 297 x 33	UZ542D	2CPX031044R9999	39,50
	UK52...	407 x 297 x 33			
	UK53...	532 x 297 x 33			
	UK54...	657 x 297 x 33			
Water drops design foil for UK500 sheet steel doors	UK51...	282 x 297 x 33	UZ543D	2CPX031048R9999	39,50
	UK52...	407 x 297 x 33			
	UK53...	532 x 297 x 33			
	UK54...	657 x 297 x 33			

Contact us

ABB STRIEBEL & JOHN GmbH & Co. KG

Am Fuchsgraben 2 - 3

77880 Sasbach

Telefon: +49 7841 609 0

Telefax: +49 7841 609 400

E-Mail: info.desuj@de.abb.com

www.striebelundjohn.com

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB STRIEBEL & JOHN does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents - in whole or in parts - is forbidden without prior written consent of ABB STRIEBEL & JOHN.

Copyright © 2016 ABB STRIEBEL & JOHN
All rights reserved

K-0333-EB-03/2016-V1 2CPC 000 333 L0201