

Taborsky profiles are now also available with a wood look coating.

This opens up **new design possibilities** for roof, wall, façade or design elements in interior and exterior areas.

The 3D effect of the wood finish creates a **lasting, realistic surface feel**.

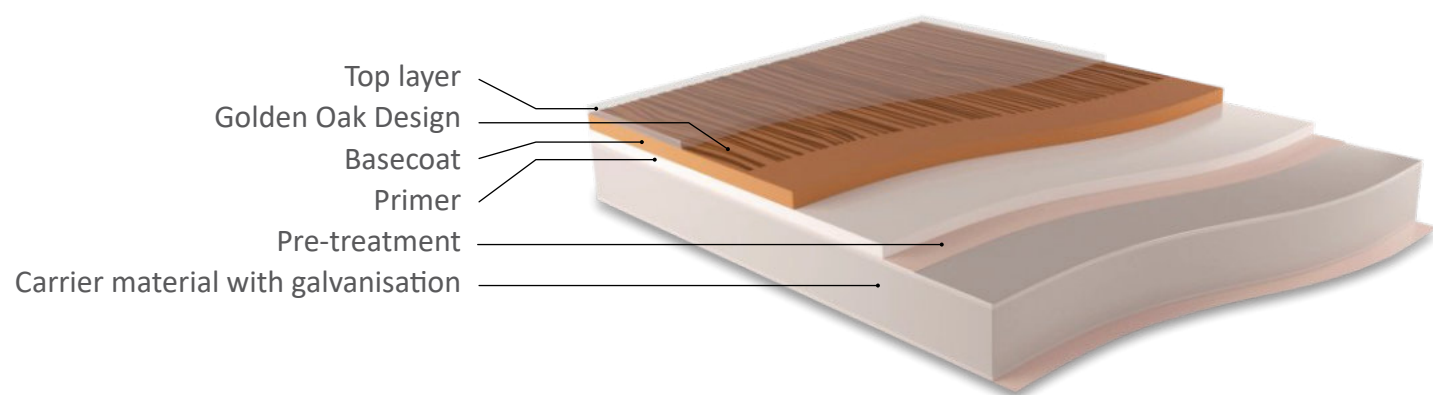
The Golden Oak surface is now considered a **best-seller among wood decors** and is characterised by its welcoming shade of brown. Despite its pronounced grain, the overall impression isn't excessively dark and, like the Oak version, conveys **strength and durability**.

Sheet steel with a coating in Golden Oak wood decor is available from us in the following versions:

- ✓ Roof and wall profiles
- ✓ Façade profiles
- ✓ Siding profile
- ✓ Large format shingle
- ✓ Small and large coils
- ✓ Special designs (edging and stamping)

Golden Oak

The wood decor surface Golden Oak not only impresses with its **elegant look and haptic**, realistic effect, but also due to its **durability and longevity**.



GOLDEN OAK
TH 300

GOLDEN OAK
TH 100

New Coatings Now Available for Taborsky Profiles

We are continually working to introduce new products, surfaces and coatings to perfectly meet our customer's requirements.

The Taborsky profiles stand out thanks to their unique combination of different, high-quality surfaces and colors. This allows you to create unique, individual and distinctive building coverings.

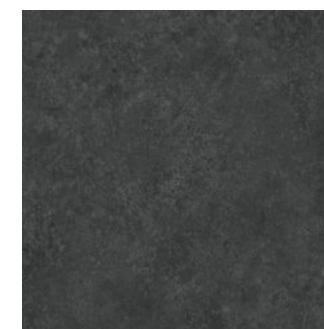
We have now extended our standard range of coatings to include:



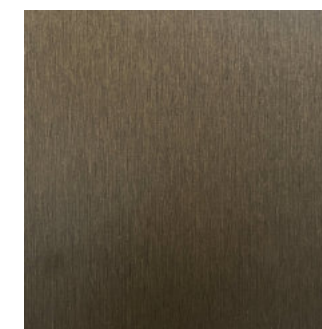
WH 69006
Wave horizontal



CO 301
Corten Look



SG 501
Stone Look



BE 401
Bronze Anodized Look

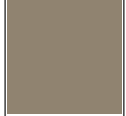
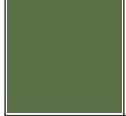
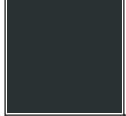
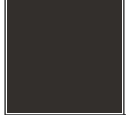
The coatings are applied to a galvanized steel sheet with a thickness of 0.75 mm.

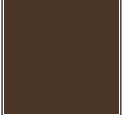
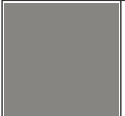
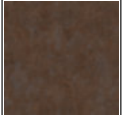
The materials can be used for our standard profiles (TR10/100, TR20/125, TR35/207, TR40/183, TR45/333, TR50/250, WB18/76) as well as for the Taborsky facade and siding profiles.

Features:

- ✓ Modern, trendy colors
- ✓ Timeless design
- ✓ Individual and flexible design
- ✓ Quick production and delivery
- ✓ Excellent value for your money

If you have any questions, our sales team is always happy to help!

Attention: Due to the printing technique, the colours shown are only approximations. We will be pleased to send you original colour samples on request.			WB 18/76	TR 10/100	TR 20/125	TR 35/207	TR 37/200	TR 40/183	TR 45/333	TR 50/250	TR 85/280	TR 85/280 S	TR 150/280	TR 160/250
	S 300 Brick Red	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 1002 Sand yellow	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
	Ral 1015 Light ivory	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
		t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 1035 Pearl beige	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 3000 Fire red	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
	Ral 3009 Oxide red	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
		t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 5010 Gentian blue	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 5012 Light blue	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
	Ral 6005 Moss green	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 6011 Reseda green	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
		t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 6021 Pale green	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
	Ral 7016 Anthracite grey	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
		t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 7022 Umbra grey	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 7035 Light grey	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
		t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		

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	Ral 8001 Ochre brown	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 8014 Sepia brown	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
		t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 9002 Grey white	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
		t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC	X	X+AC	X	X
		t = 0,88				X+AC	X+AC	X+AC		X+AC	X	X+AC	X	X
		t = 1,00				X+AC	X+AC	X+AC		X+AC	X	X+AC	X	X
		t = 1,25									X		X	X
	Ral 9006 White aluminum	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
		t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 9007 Grey aluminum	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	Ral 9010 Pure white	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
		t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC		X+AC		
	TH 100 Wood look	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
	TH 300 Wood look	t = 0,63	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
	WH 69006 Wave horizontal	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
	CO 301 Corten Look	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
	SG 501 Stone Look	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				
	BE 401 Bronze Anodized Look	t = 0,75	X	X	X+AC	X+AC	X+AC	X+AC	X+AC	X+AC				

AC = Anti-condensation coating, available on request