

Colour palette

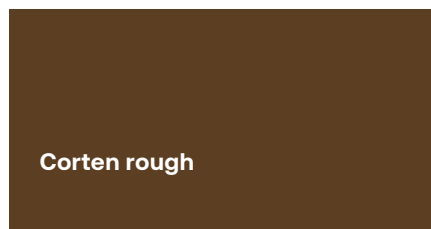
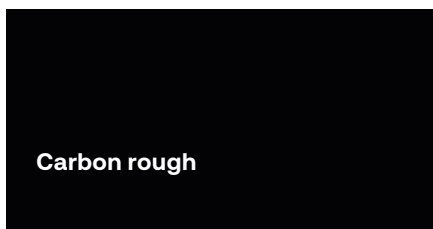
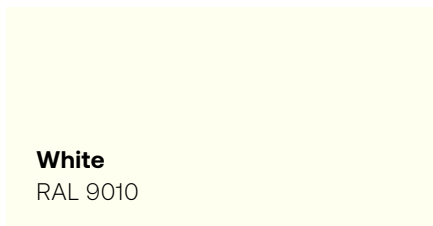
# Colours for pergolas and terrace roofs.

Upgrade your living

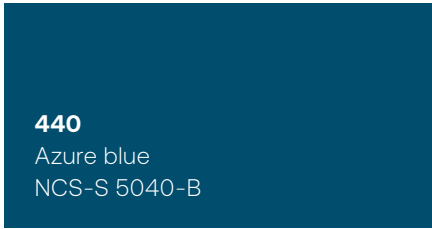
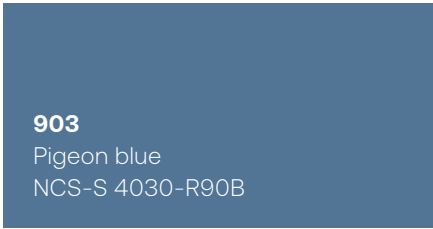
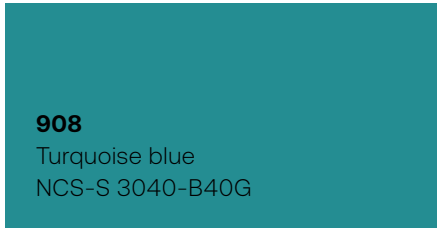
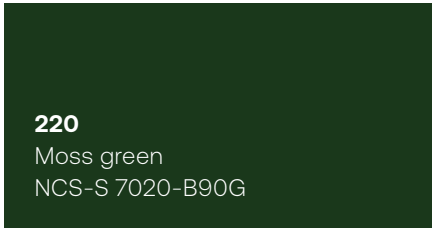
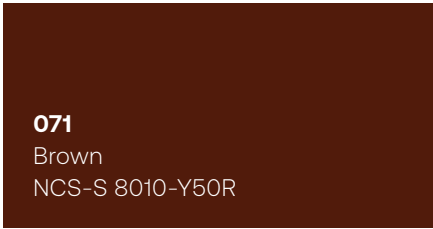
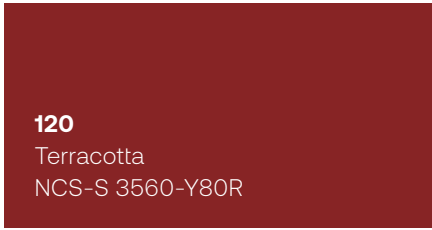
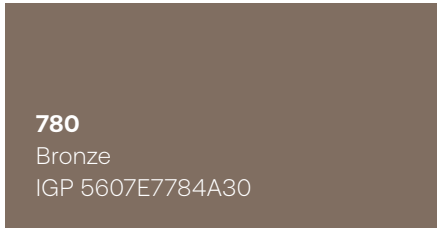
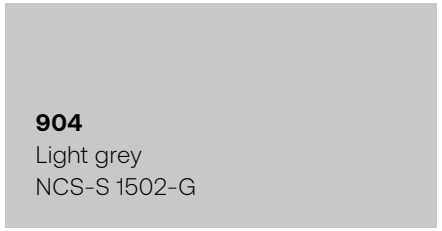
**Schenker**  
**Storen**

Colours define the character and impact of an outdoor space. Schenker Storen offers a carefully curated selection of standard colours that blend harmoniously with a wide variety of architectural styles. In addition, further shades from the NCS and RAL colour systems are available on request.

**Standard colours for slatted roofs, folding pergolas and pergola awnings** (no surcharge)



**Standard colours for terrace roofs** (no surcharge)



No.	Colour	NCS-S no.	RAL no.
-	White	-	9010
-	White matt	-	9010
-	Anthracite grey matt	-	7016
-	Carbon rough	-	-
-	Corten rough	-	-
<b>VSR 010</b>	White	NCS-S 0502-B	9003 $\Delta E = 2,8$
<b>VSR 071</b>	Brown	NCS-S 8010-Y50R	8014 $\Delta E = 2,7$
<b>VSR 110</b>	Beige	NCS-S 4010-Y50R	
<b>VSR 120</b>	Terracotta	NCS-S 3560-Y80R	3013 $\Delta E = 2,2$
<b>VSR 130</b>	Grey	NCS-S 3000-N	7038 $\Delta E = 3,7$
<b>VSR 140*</b>	Aluminium	-	9006 $\Delta E = 2,1$
<b>VSR 220</b>	Moss green	NCS-S 7020-B90G	6005 $\Delta E = 1,0$
<b>VSR 240</b>	Light beige	NCS-S 2010-Y30R	
<b>VSR 330</b>	Purple red	NCS-S 3560-R	3004 $\Delta E = 2,4$
<b>VSR 440</b>	Azure blue	NCS-S 5040-B	5009 $\Delta E = 3,5$
<b>VSR 720</b>	Chrome yellow	NCS-S 1080-Y20R	1007 $\Delta E = 2,3$
<b>VSR 780*</b>	Bronze	-	
<b>VSR 901</b>	Pure white	NCS-S 0502-Y	9010 $\Delta E = 0,6$
<b>VSR 903</b>	Pigeon blue	NCS-S 4030-R90B	5014 $\Delta E = 3,1$
<b>VSR 904</b>	Light grey	NCS-S 1502-G	7035 $\Delta E = 1,8$
<b>VSR 906</b>	Ultramarine blue	NCS-S 4350-R74B	5002 exakt
<b>VSR 908</b>	Turquoise blue	NCS-S 3040-B40G	5018 $\Delta E = 3,0$
<b>VSR 909</b>	Green beige	NCS-S 2020-G90Y	1000 $\Delta E = 1,9$

Please note the following: RAL colours are not standard VSR colours. Deviations in colour of  $\Delta E > 0,5$  are visible.

\*Effect paints may change the intensity of the colour depending on the light incidence, angle and position.