



Tests	DIN/EN standard	Decorative panels MeisterPanels. bocado DP 200
General data on product composition		
Type of panel:		Tongue and groove panel in invisible joint look, with milled, finished head
Total thickness:		approx. 12 mm
Calculated measurements (Effective measurements):		1280 / 2050 / 2600 / 3300 / 4100 × 200 mm (1271 / 2041 / 2591 / 3291 / 4091 × 191 mm)
Product structure:		Decorative film - PVC- and plasticiser-free surface with paper foundation (cellulose) MDF base material E1 (approx. 700 kg/m³ ± 3 %)
Technical data		
Colour fastness:	EN ISO 105	≥ stage 6 on the blue wool scale
Fire behaviour:	EN 13 501	E
Formaldehyde emissions (E1 = 0.1 ppm):	EN 16 516	E1
Heat transfer resistance:	EN 12 667	0.119 (m²K)/W
Thermal conductivity:	EN 12 667	0.102 W/(m*K)
Suitable for recessed lights:		Heat resistant up to 110 °C. Suitable for mounting for all recessed lights with the MM test mark.
Fixing:		Clip TOP 4 combined with single-side planed battens or start/end clip and clip TOP 15 combined with batten profile type 8.
General data on environment, installation and care		
Blue Angel:	RAL-UZ 176	awarded
Disposal:		Residual pieces can be disposed of in household refuse (e.g. thermal treatment). Dispose large quantities according to municipal provisions (e.g. recycling centres). An energetic utilization in authorized plants is recommended.
Cleaning and care:		Occasionally clean panels with a damp (well wrung-out) cloth that has been dipped in clean water. Do not use scouring liquid or powder, as these can damage the surface of the panels.
Areas of application:		Wall and ceiling panels for installation in interior areas. Can be installed in humid rooms like e.g. bathrooms. This does not include outdoor areas and wet rooms, e.g. saunas, shower cubicles, private swimming pools etc. and the use in areas directly exposed to splashing water.
Preconditions for installation:		Before the installation, the conditions must comply with the general requirements for the installation of wooden materials in interior rooms. Walls and ceiling must be dry, i.e. contain a maximum residual moisture of 5 percent. A room temperature of approx. 20 °C (min. 15 °C) and approx. 30 – 65 percent relative humidity must prevail. Air circulation behind the panels must be ensured by means of a substructure. Trapped air/humidity must be avoided. For the installation in damp rooms, regular ventilation of the room must be possible. The installation instructions provided with the product must be observed.



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MeisterWerke Schulte GmbH reserves the right to make alterations to material and structures when this serves to improve the quality.