

## CaWrap UV 180 (SK)

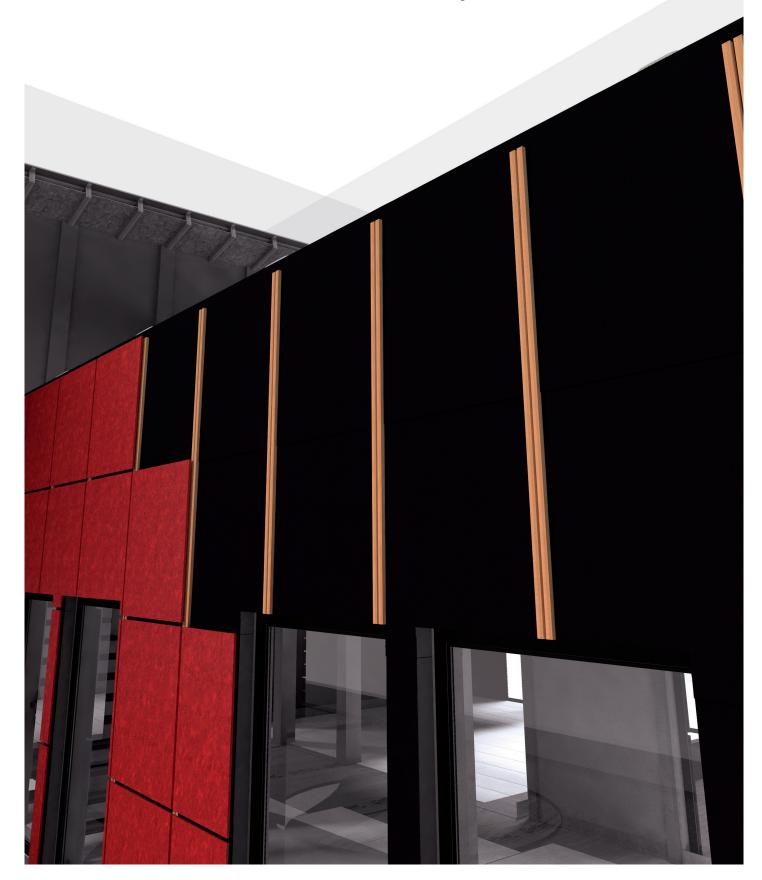








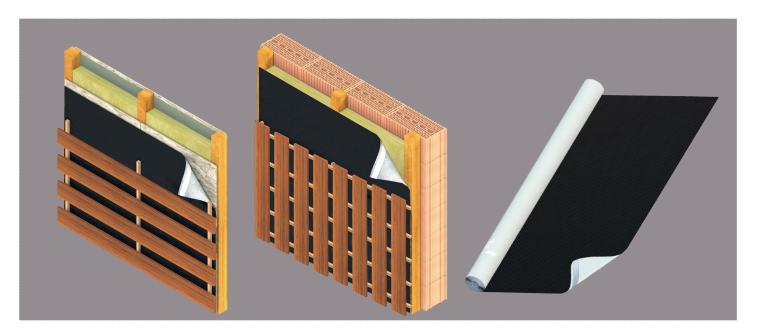




## CaWrap UV 180 (SK)



## SYSTEMATIC SAFETY AND ENERGY EFFICIENCY



CaWrap UV 180 SK consists of a PES non-woven material and an innovative, diffusion permeable polyurethane coating, which provides long-lasting UV protection. Driving rain or snow are effectively kept out by the insulating layer. The smooth surface of the façade membrane allows incident or infiltrating moisture to safely and securely run off. This membrane is also available without self adhesive strips as CaWrap UV 180. The use as UDB / USB is possible by special contractual agreement.

The latest versions of the ZVDH technical specifications, the CaPlast processing instructions, the relevant standards and the requirements of the GEG (Building Energy Law) and other applicable directives must be observed during processing. The specifications of DIN 18516-1 must be observed and implemented in all cases. The use as UDB / USB is possible by special contractual agreement.

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We reserve the right to make technical modifications in the interests of progress or for production-related reasons.

The declaration of performance, the CE technical data sheet and further information can be found at www.caplast.de.

or all non-bea	ıring, rear ventilated façades
	portion of joints 40% m joint width of 50 mm
BENEFITS	
High level of L	IV resistance
High levels of	openness
Protects the in	sulation from flying snow and driving rain
Moisture that	accrues can be channelled away securely
Quick and cos	t-effective to work with
Wind resistant	surface
Black surface	

EN 13859-2	TECHNICAL DATA
180 ± 10%	Weight (g/m²)
Е	Building material
W 1	Resistance to water penetration
0.13 ± 0.03	s <sub>d</sub> -value (m)
210/250 ± 30	Tear resistance L/T (N/5 cm)
30/60 ± 15	Elongation L/T (%)
150/170 ± 20	Nail tear resistance L/T (N)
> 400	Resistance to water pressure (cm WS)
- 40 to + 80	Temperature resistance (°C)
with a 10-year warranty*	Outdoor exposure (UV)
1.50/50	Roll width/Roll length (m)

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a maximum joint proportion of 40% and a maximum joint width of 50 mm.