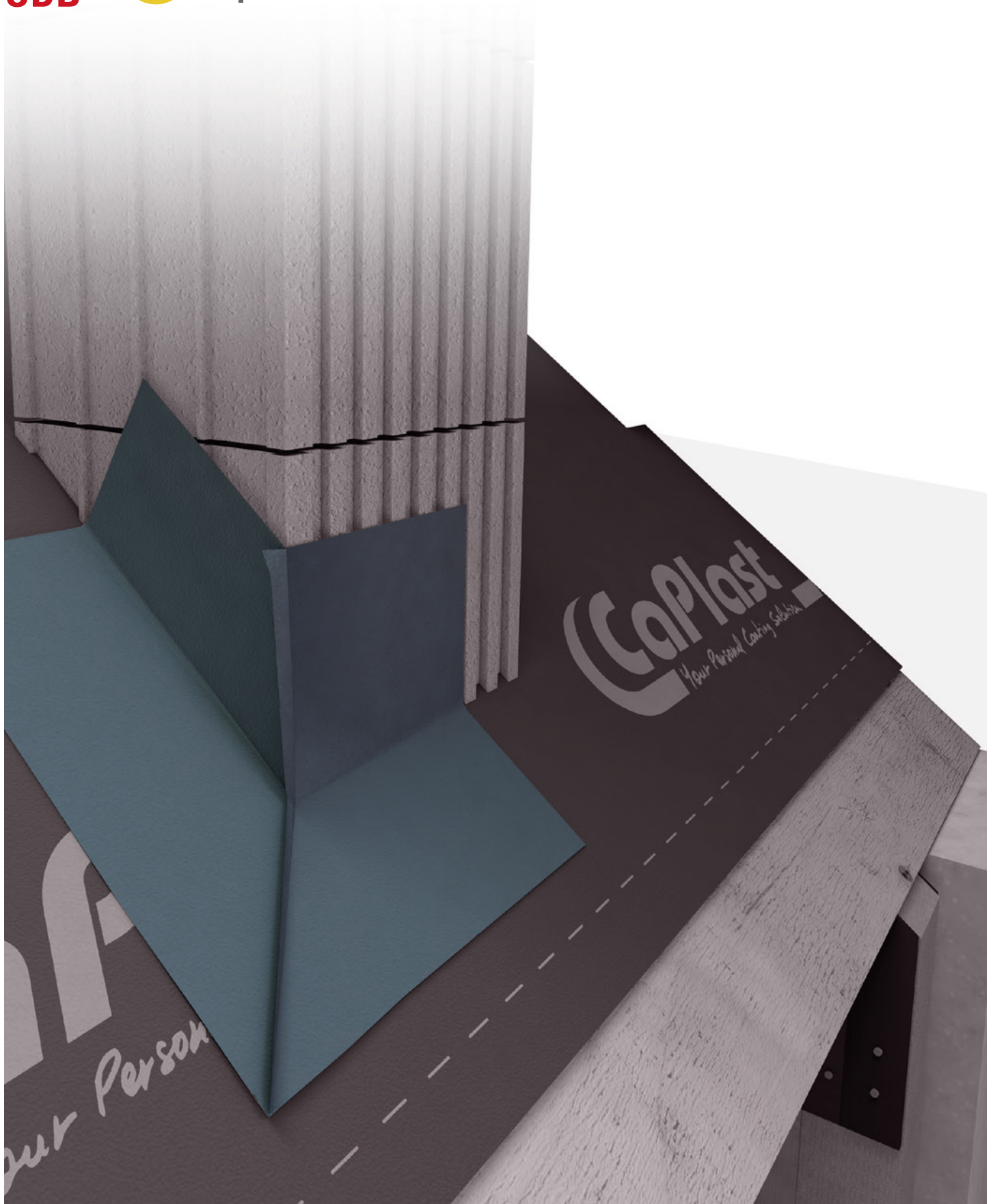


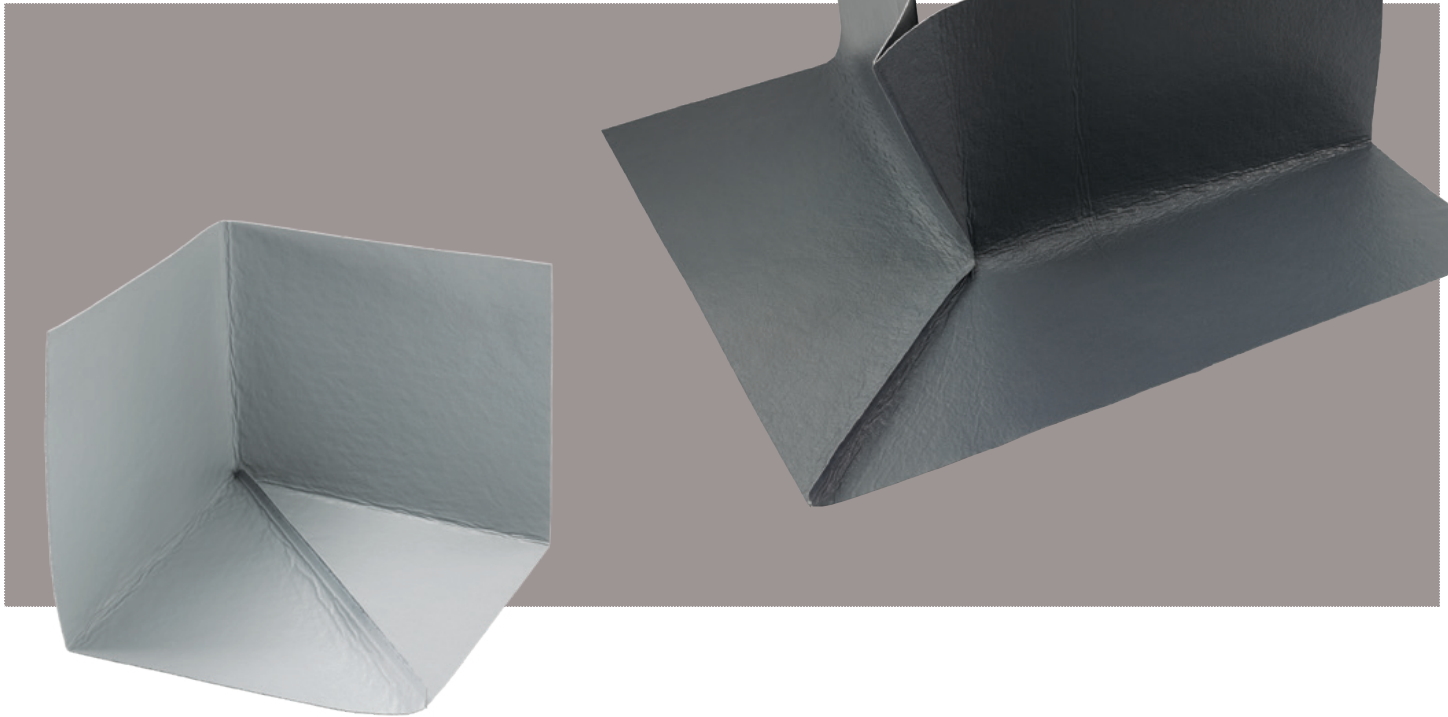
CaTop Edge

UDB



CaTop Edge

SYSTEMATIC SAFETY AND ENERGY EFFICIENCY



CaTop Edge are prefabricated moulded parts, developed from the base material CaTop UD 300. We provide CaTop Edge internal corners and CaTop Edge external corners for your solutions. Using the prefabricated corners, fast, practical solutions for internal or external corners can be realized for rainproof and watertight roof lining. CaTop Edge mouldings are TPU-based and can be hot or cold welded with CaTop UD 300. CaTop Edge can also be employed for our CaTop M-series and CaTop XL-series, with CaTape UV for temporary roof coverings.

The applicable standards as well as CaPlast instructions for laying are to be observed while handling this product. Subject to technical modifications.

FIELDS OF APPLICATION

- Rainproof and watertight roof lining membranes
- Sarking (UDB)
- Temporary roof covering
- Non-rear ventilated constructions
- Renovation work and new constructions

BENEFITS

- Diffusion permeable
- Can be hot welded and solvent welded
- Approved sealing against driving rain (membrane and seam)
- Weldable connection details available
- Very good tear resistance and nail tear resistance
- Wind-resistant, rainproof and watertight

TECHNICAL DATA

Weight (g)/piece inside corner	26 ± 5%
Weight (g)/piece outside corner	64 ± 5%
Building material	E
Resistance to water penetration	W 1
s_d -value (m)	0.18 ± 0.04
Tear resistance L/T (N/5 cm)	300/350 ± 30
Elongation L/T (%)	50/70 ± 10
Nail tear resistance L/T (N)	200/200 ± 20
Resistance to water pressure (cm WS)	> 400
Temperature resistance (°C)	- 40 to + 80
Outdoor exposure (UV)	max. 3 months (ME)
Seam joint welding material	99% THF