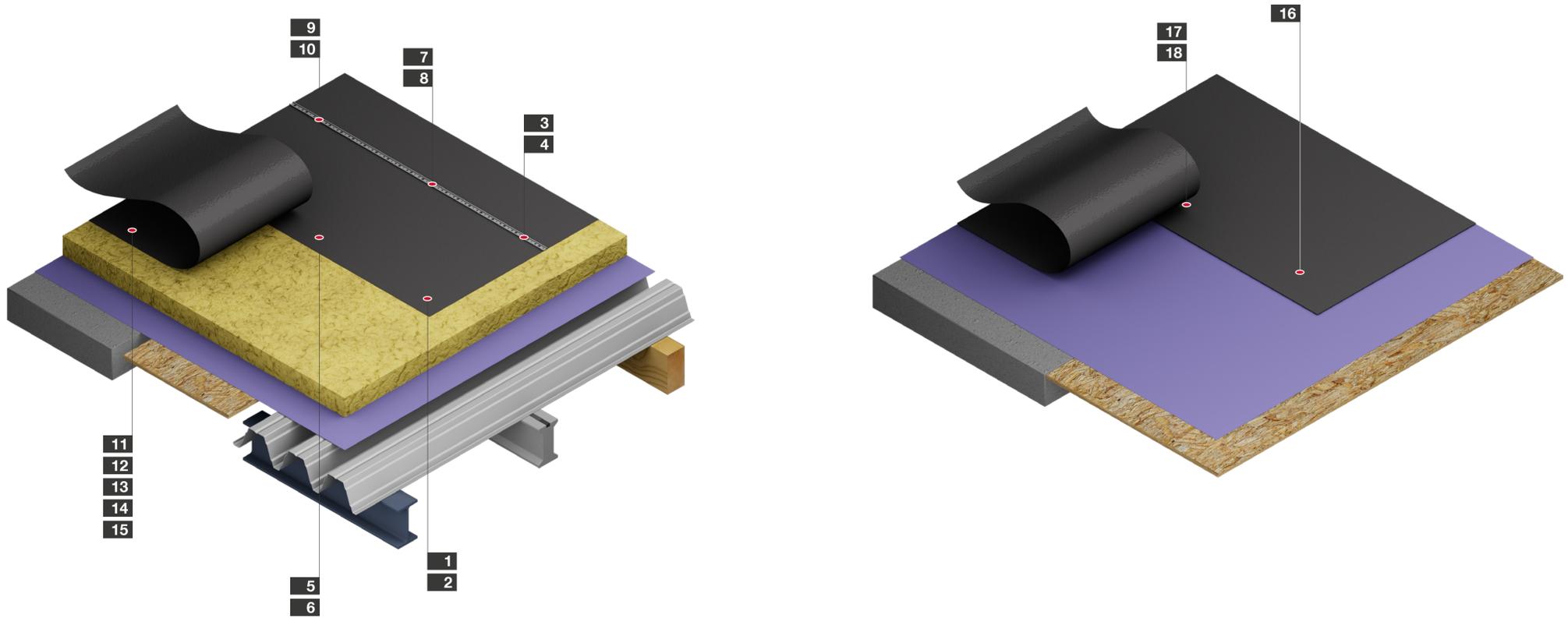


# Application advice

## Flat Roofing



No. Application	Product	No. Application	Product	No. Application	Product	No. Application	Product	No. Application	Product
1	Waterproofing membrane with insulation to trapezoidal profile Dabo® screw TKR-4.8xL + HTK 2GxL	5	Waterproofing membrane with insulation to roof boarding / OSB Dabo® screw VHT-R-4.8xL + HTK 2GxL	9	Waterproofing membrane with insulation to aerated concrete Aerated concrete screw FPS-E-8.0xL + flat roof profile FP	13	Waterproofing membrane with insulation to concrete and lightweight concrete Flat roofing anchor FDD-Plus-50xL-E	17	Waterproofing membrane to concrete Concrete screw FBS-R-6.3xL + HTV 82/40 F
2	Waterproofing membrane with insulation to trapezoidal profile Dabo® screw TKE-4.8xL + HTK 2GxL	6	Waterproofing membrane with insulation to roof boarding / OSB Dabo® screw VHT-E-4.8xL + HTK 2GxL	10	Waterproofing membrane with insulation to concrete Concrete screw FBS-R-6.3xL + flat roof profile FP	14	Waterproofing membrane with insulation to concrete Concrete screw FBS-R-6.3xL + EcoTek 50xL	18	Waterproofing membrane to aerated concrete Aerated concrete screw FPS-E-8.0xL + HTV 82/40 F
3	Waterproofing membrane with insulation to trapezoidal profile Dabo® screw TKR-4.8xL+HTK-S + flat roof profile FP	7	Waterproofing membrane with insulation to roof boarding / OSB Dabo® screw VHT-R-4.8xL + HTK-S + flat roof profile FP	11	Waterproofing membrane with insulation to concrete Concrete screw JBS-R-7.5xL + EcoTek 50xL	15	Waterproofing membrane with insulation to aerated concrete Aerated concrete screw FPS-E 8.0xL + EcoTek 50xL		
4	Waterproofing membrane with insulation to trapezoidal profile Dabo® screw TKE-4.8xL+HTK-S + flat roof profile FP	8	Waterproofing membrane with insulation to roof boarding / OSB Dabo® screw VHT-R-4.8xL + HTK-S + flat roof profile FP	12	Waterproofing membrane with insulation to concrete and lightweight concrete Flat roofing anchor FDD-Plus-50xL-R	16	Waterproofing membrane to roof boarding / OSB boards Stress plates HTV-RU-40 W		

According to current regulations, a corrosion-protected fastener with Climadur coating is only to be used in flat roofs if it is a new building in application class K1, which is not erected in accordance with VOB (DIN 18336).

Climadur-coated – high-quality coating to improve corrosion protection (15 Kesternich cycles, DIN 50018, 1997)

## Compatibility

acc. to ETA-07/0013

	Metal stress plates					Plastic stress plates					Flat roof profile FP		
	HTV 82/40	HTE 82/40	HTV 82/40 TK	HTV 82/40 F	HTV 40 RU	HTK 2G 50xL	HTK 2G 75xL	EcoTek 50	EcoTek-T 50	HTK-S			
SW8-RT-4.8	X	X		X								X	SW8-RT-4.8
SW8-ET-4.8	X	X										X	SW8-ET-4.8
TKR-4.8			X	X	X	X	X	X	X	X	X	X	TKR-4.8
TKE-4.8			X	X	X	X	X	X	X	X	X	X	TKE-4.8
TKR-4-4.8			X	X	X	X	X	X	X	X	X	X	TKR-4-4.8
VHT-R-4.8			X	X	X	X	X	X	X	X	X	X	VHT-R-4.8
VHT-E-4.8			X	X	X	X	X	X	X	X	X	X	VHT-E-4.8
JT2-ST-2-6.0				X	X			X	X			X	JT2-ST-2-6.0
JT3-ST-2-6.0				X	X			X	X			X	JT3-ST-2-6.0
JT2-ST-2-6.8				X	X			X	X			X	JT2-ST-2-6.8
FBS-R-6.3				X	X			X	X			X	FBS-R-6.3
JBS-R-7.5				X				X	X			X	JBS-R-7.5
FPS-E-8.0				X	X			X	X			X	FPS-E-8.0
SDF-S-10H-E												X	SDF-S-10H-E
SDP-S-10G-E												X	SDP-S-10G-E