










6.1 sealing tape JTD SP 38 (JTF SP1) stuck on drip ledge	6.2 remove the tapes paper cover	6.3 stick membrane on the drip ledge	
			
6.4 breathable membrane on both sides of the groin of roof	6.5 hip ridge counter battens	6.6 battens for tiling are fixed to the counter battens	6.7 Breathable membrane – GROIN OF ROOF 5 cm interspace between counter battens and hip ridge counter battens
			
7.1 sealing tape JTD SP 38 (JTF SP1) stuck on drip ledge	7.2 remove the tapes paper cover	7.3 stick membrane on the drip ledge	
			
7.4 fix membrane with counter battens	7.5 cut of the rest of the membrane	7.6 stick membrane on the gable wall with tape JTD SP SUPER	
			7.7 Breathable membrane – GABLE WALL – FIRE-STOPPING WALL



Breathable membrane – GROIN OF ROOF

BREATHABLE WATERPROOF MEMBRANE – INSTALLATION – HIP RIDGE

- Lay down breather roofing underlay horizontally (or vertically) across the roof slope over insulation or rafters. Start from the gutter side of the roof upward to the ridge, with overlaps of min. 10 cm (depends on the slope). Vertical connection of the membrane must be made over the rafter. Stick the membrane on the drip ledge with tape JUTADACH SP 38 (JUTAFOL SP1) (Obr. 6.1-6.4)
- From both sides of the groin of roof place hip ridge counter batten and use the sealing tape JUTAFOL TPK or JUTADACH TPK SUPER (Obr. 6.5).
- Counter battens are installed over the underlay and should not exceed 1,2 m. In case of roof slope under 22°, and in valley between roofs the sealing of counter battens with tape JUTAFOL TPK is recommended. To create rain-resistant roof construction, sealing of counter battens with tape JUTADACH TPK SUPER is necessary. 5 cm interspace between counter battens and hip ridge counter battens is recommended.
- Battens for tiling are horizontally fixed to the counter battens.



Breathable membrane

- GABLE WALL
- FIRE-STOPPING WALL

BREATHABLE MEMBRANE – GABLE WALL – FIRE-STOPPING WALL

- Lay down breather roofing underlay horizontally (or vertically) across the roof slope over insulation or rafters. Start from the gutter side of the roof upward to the ridge, with overlaps of min. 10 cm (depends on the slope). Vertical connection of the membrane must be made over the rafter. (Obr. 7.1-7.3)
- Counter battens are installed over the underlay and should not exceed 1,2 m. In case of roof slope under 22°, and in valley between roofs the sealing of counter battens with tape JUTAFOL TPK is recommended. To create rain-resistant roof construction, sealing of counter battens with tape JUTADACH TPK SUPER is necessary. (Obr. 7.4).
- **GABLE WALL** - scarf the rest of the membrane and stick the membrane on the gable wall with tape JUTADACH SP SUPER. (Obr. 7.5-7.7)