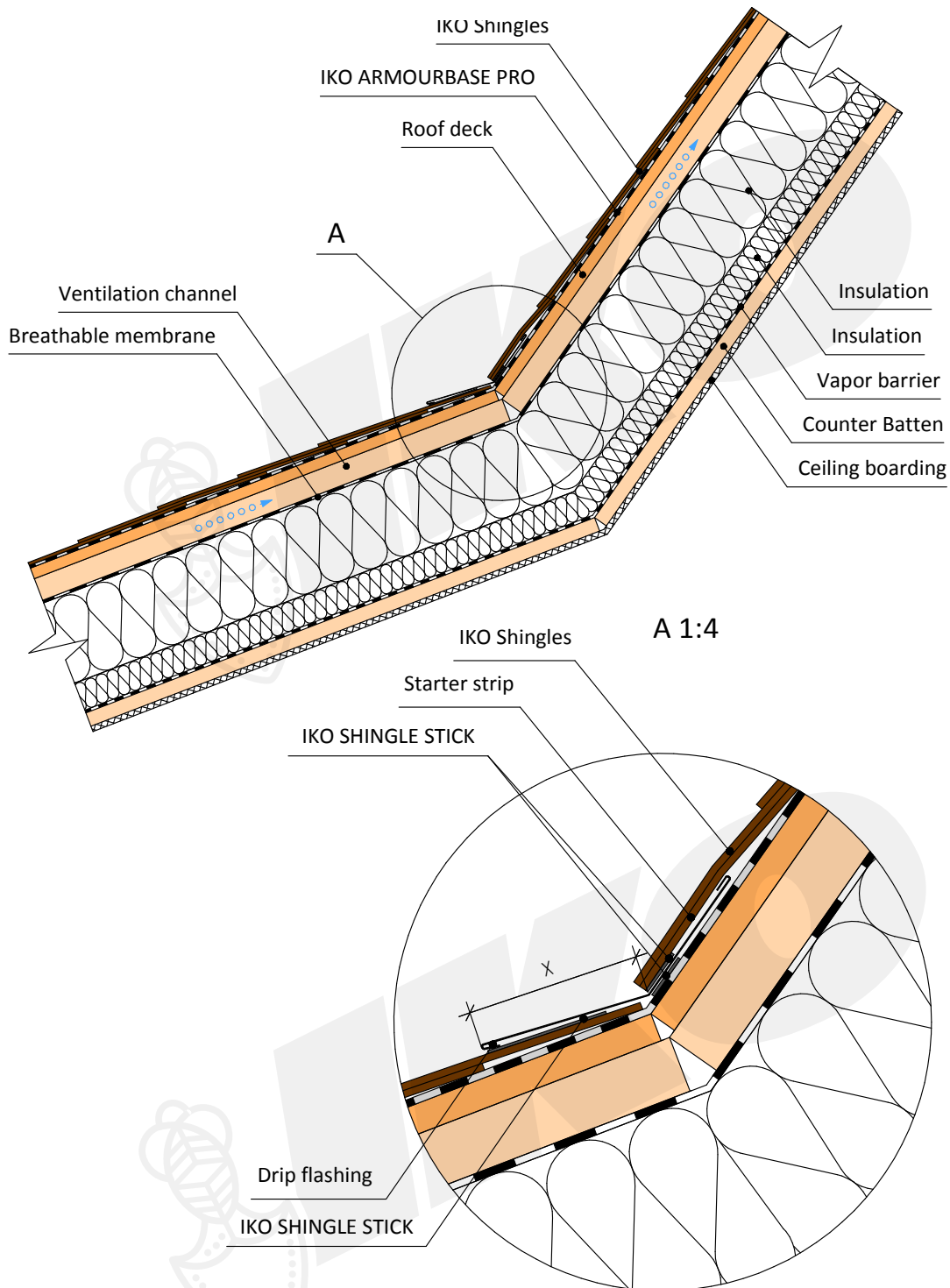
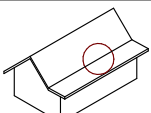


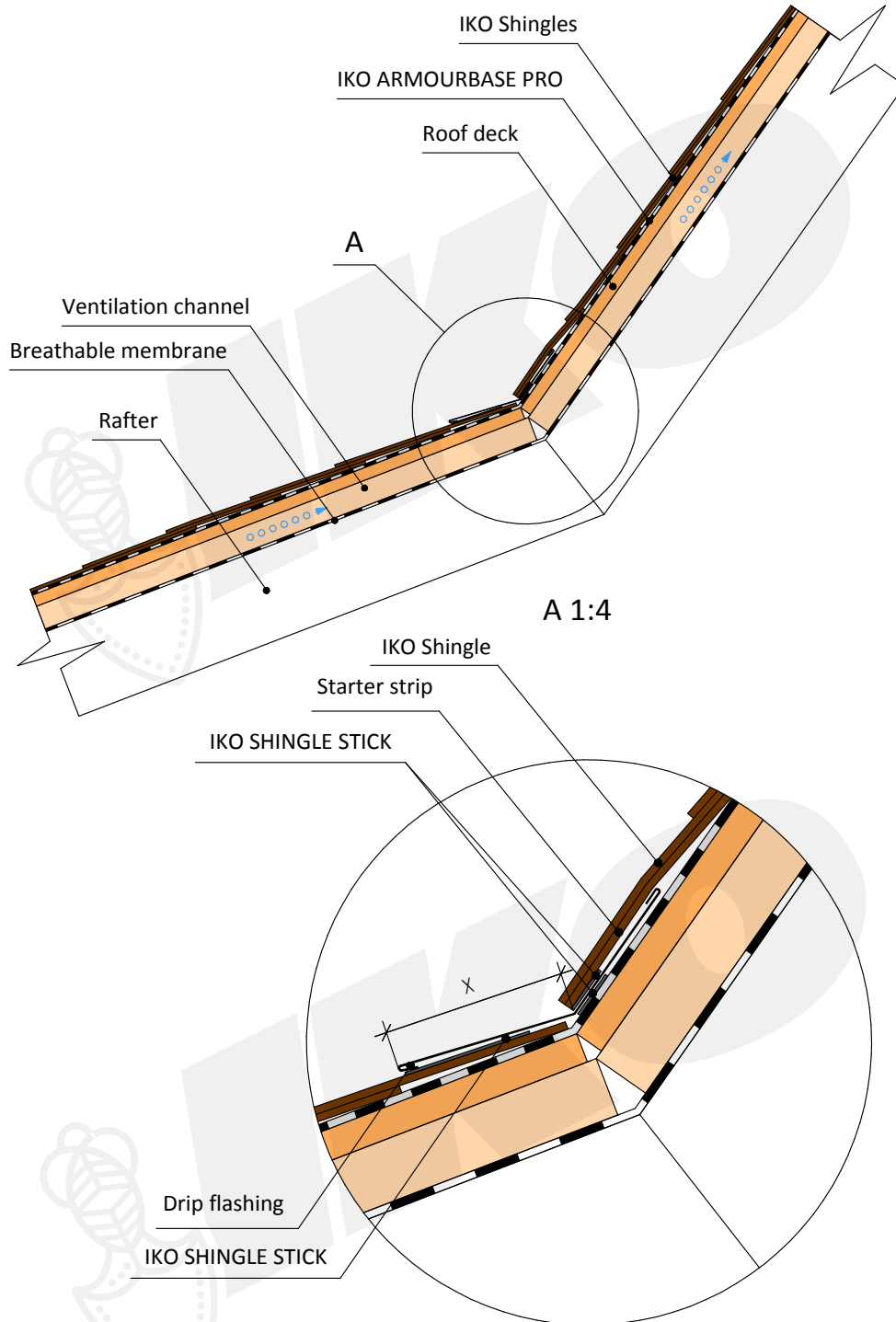
13.1 Slope inclination



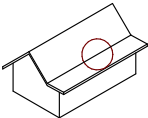
X - min 120 mm, should be enlarge with a decreasing angle of a slope and/or requirements of local codes

SLOPE INCLINATION		DESIGN SCALE 1:10	
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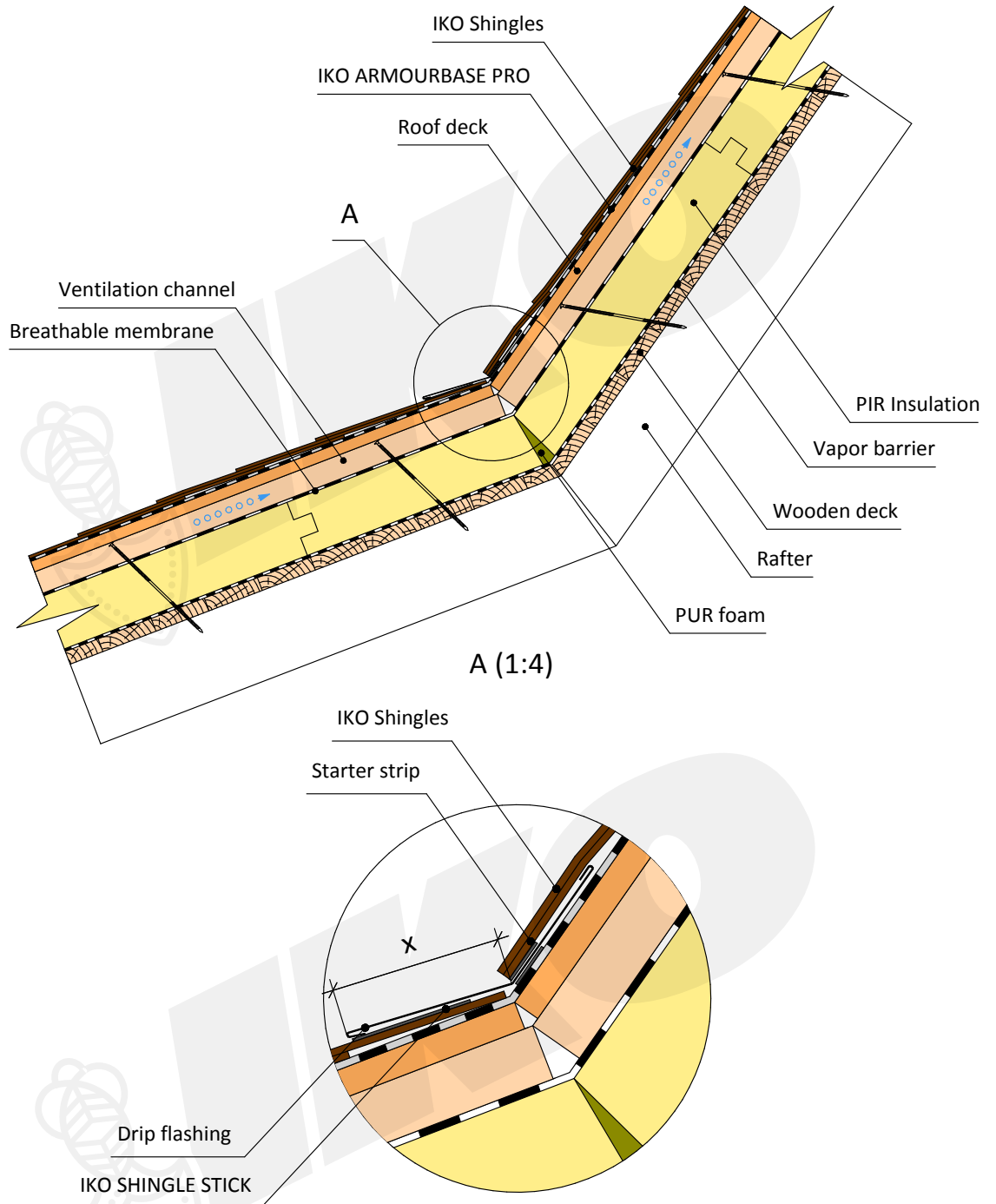
13.2 Slope inclination. Cold attic



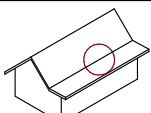
X - min 120 mm, should be enlarge with a decreasing angle of a slope and/or requirements of local codes

<p>SLOPE INCLINATION. COLD ATTIC</p>		<p>DESIGN SCALE 1:10</p>	
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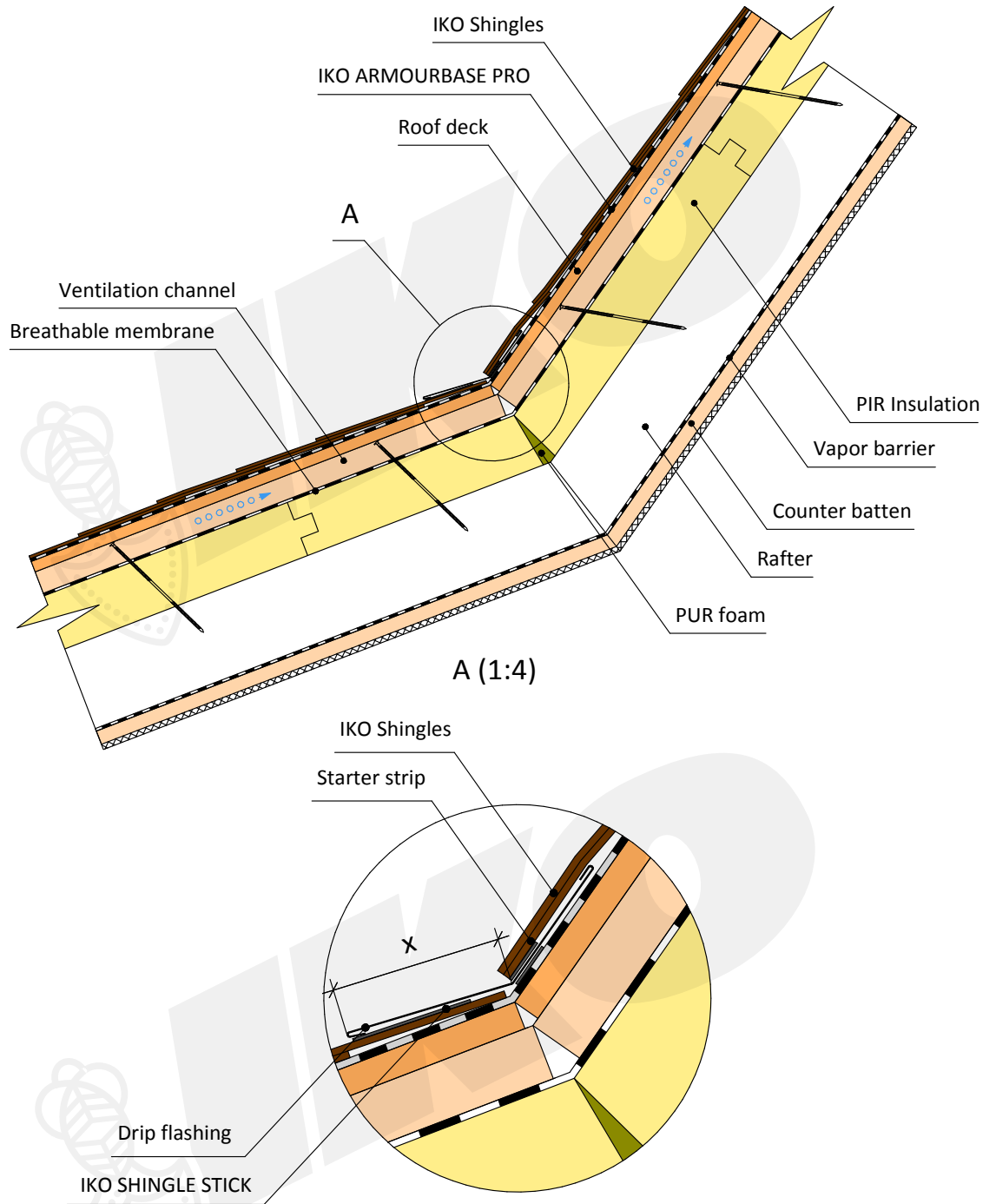
13.3 Slope inclination (PIR insulation on sheathing)



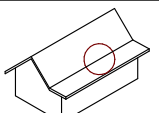
X - min 120 mm, should be enlarge with a decreasing angle of a slope and/or requirements of local codes

<p>SLOPE INCLINATION. PIR INSULATION ON SHEATHING</p>		<p>DESIGN SCALE 1:10</p>	
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13.4 Slope inclination (PIR insulation above rafters)



X - min 120 mm, should be enlarge with a decreasing angle of a slope and/or requirements of local codes

<p>SLOPE INCLINATION. PIR INSULATION ABOVE RAFTERS</p>		<p>DESIGN SCALE 1:10</p>	
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