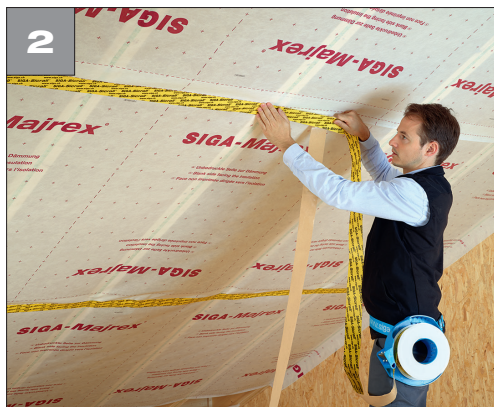


Roof *Airtight on the inside*

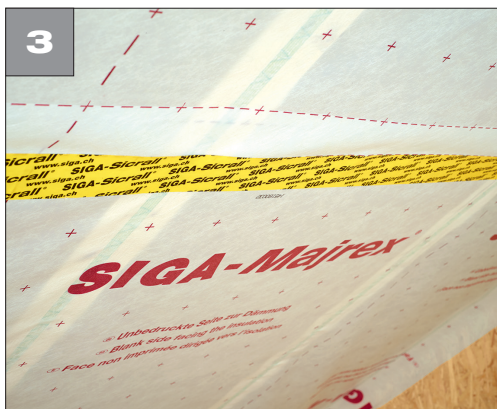
Vapour control layer overlaps



- Release the Sigrall backing strip
- Position Sigrall in the centre of the overlap and secure it in place



- Remove backing strip
- Apply Sigrall free of tension and creases and press it down vigorously



How it should look:

- The overlap is sealed with Sigrall 60 and permanently airtight

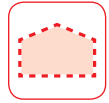


before



Sealing the crease so that it is airtight:

- Seal the crease in a "T" shape away from the overlap using Sigrall



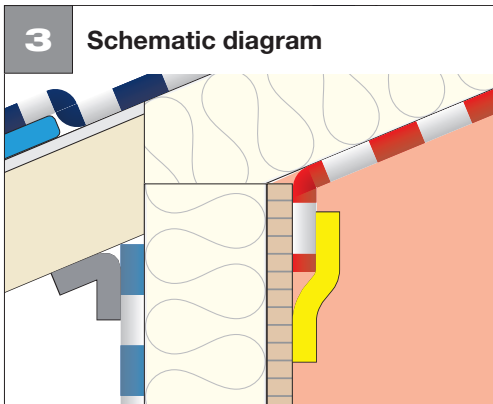
Butt-joint



- Apply Sicrall along the centre of the joint



- Press it on with a hard rubber roller
- Improves the immediate adhesion



- Vapour control layer joined to timber wall with Sicrall



Sicrall® 60

P. 110