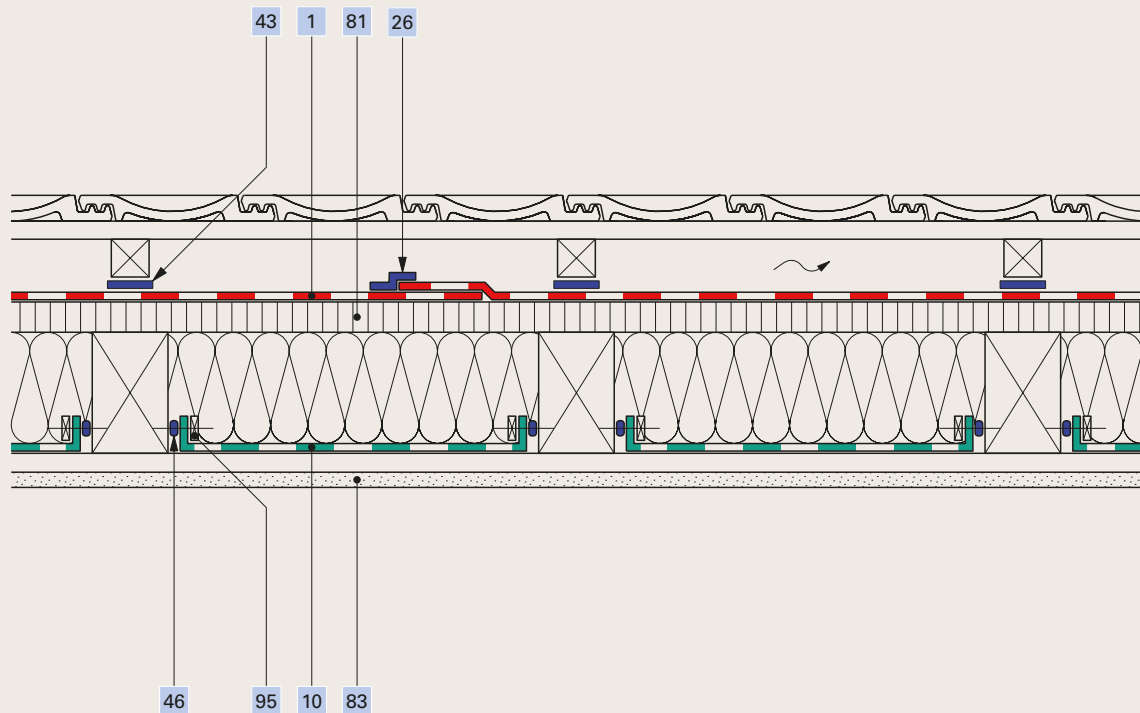


Refurbishment, external refurbishment

▀ Airtight layer as a tanking solution

SA 001

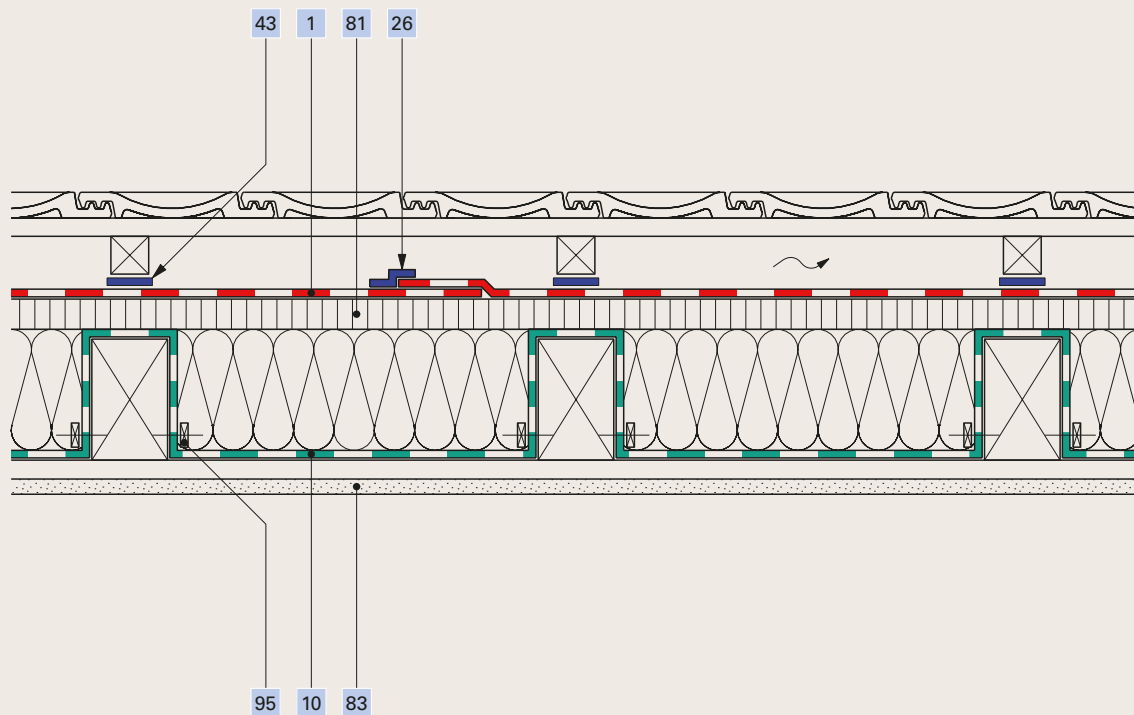


1	Roof membrane Ampatop® Protecta (plus)	46	Liquid adhesive Ampacoll® Superfix
10	Vapour check Ampatex® Variano 3 extra	81	Soft wood fibre board
26	Adhesive tape Ampacoll® Flexx pro , 60 mm	83	Inner cladding
43	Nail sealing tape Ampacoll® ND.Band	95	Press-on batten

Refurbishment, external refurbishment

▀ Airtight layer positioned around the rafters

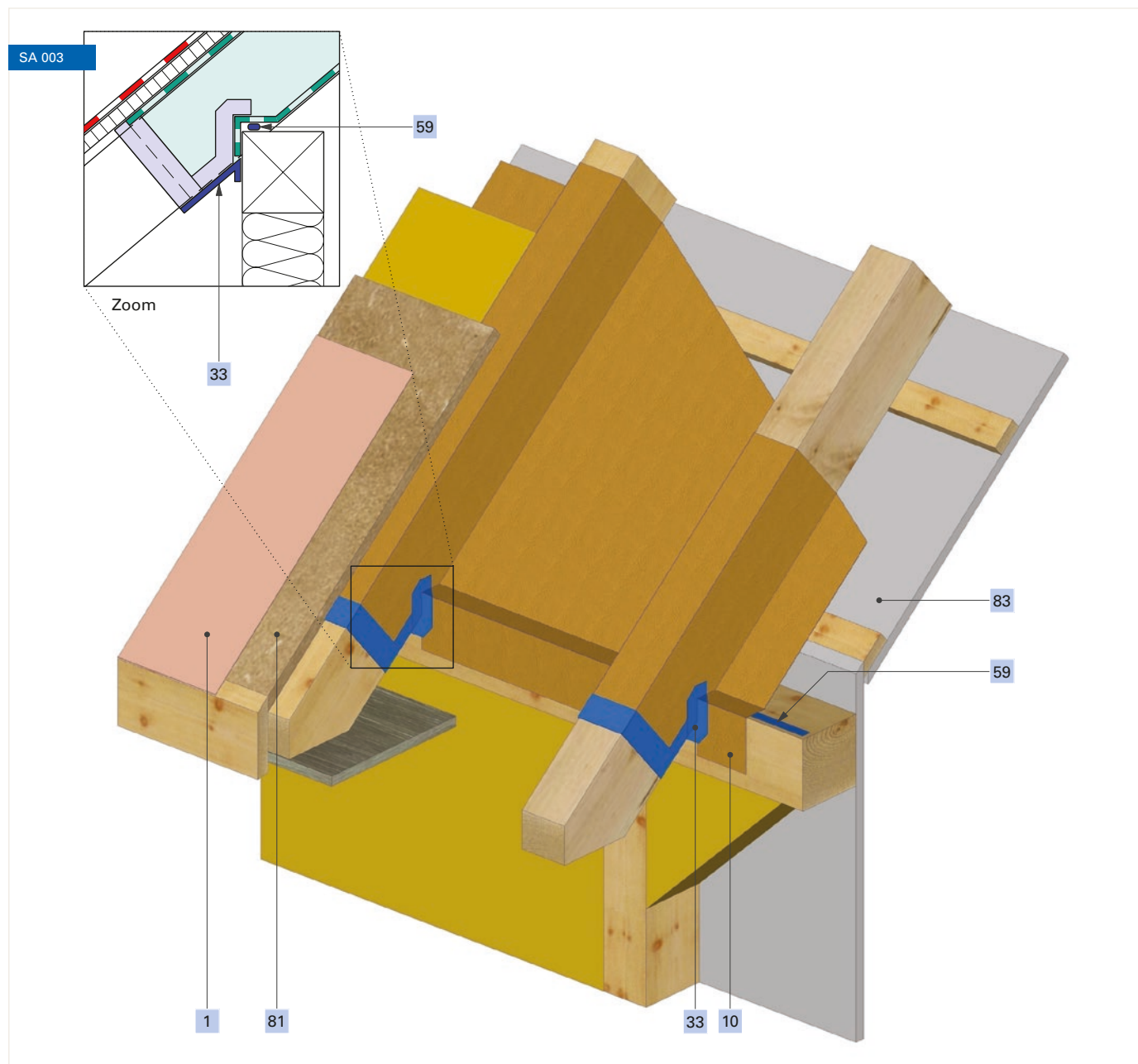
SA 002



1	Roof membrane Ampatop® Protecta (plus)	81	Soft wood fibre board
10	Vapour check Ampatex® Variano 3 extra	83	Inner cladding
26	Adhesive tape Ampacoll® Flexx pro , 60 mm	95	Press-on batten
43	Nail sealing tape Ampacoll® ND.Band		

Refurbishment, external refurbishment

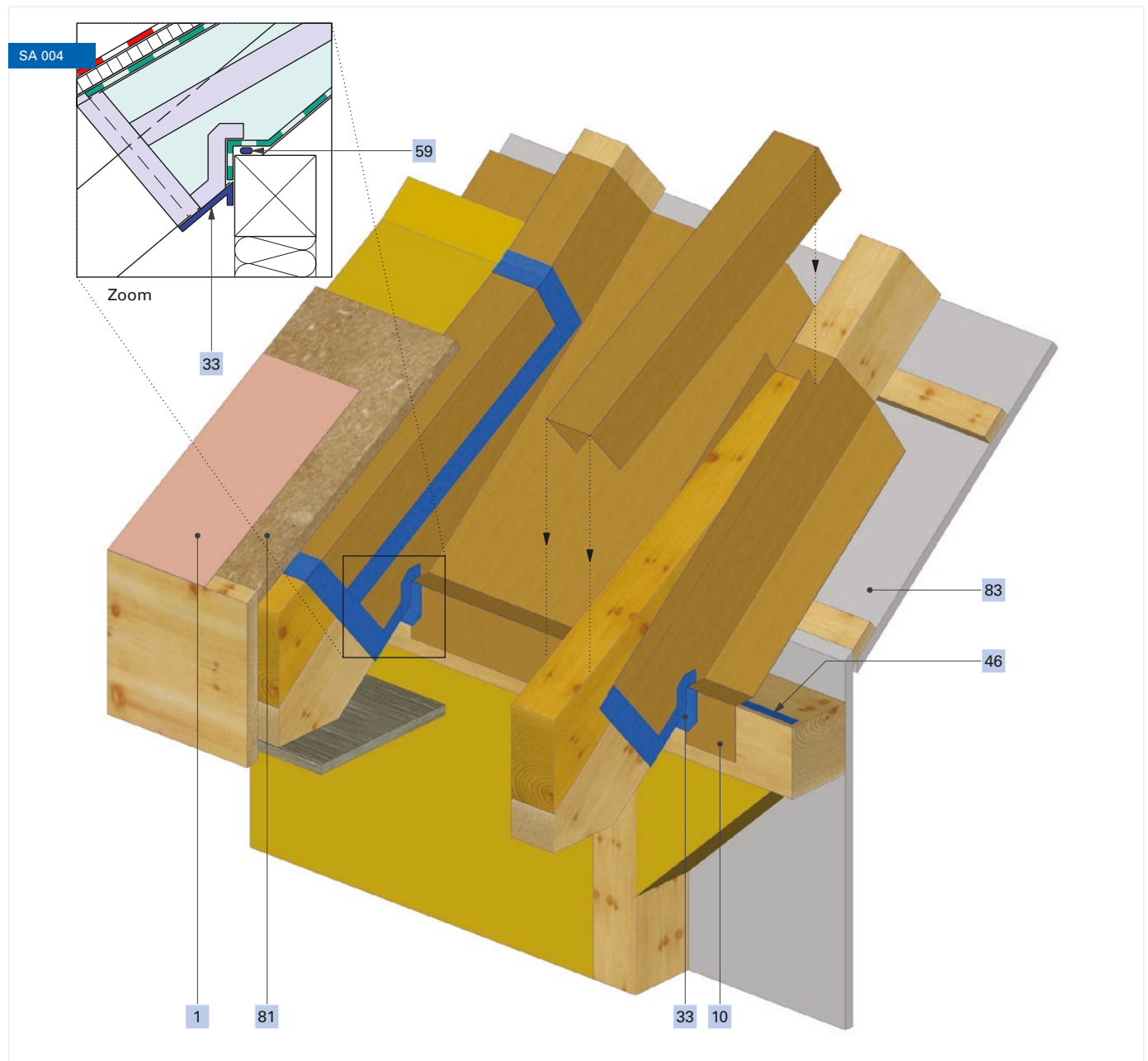
▀ Airtight layer next to the eaves purlins



1	Roof membrane Ampatop® Protecta (plus)	59	Liquid adhesive Ampacoll® Profix
10	Vapour check Ampatex® Variano 3 extra	81	Soft wood fibre board
33	Adhesive tape Ampacoll® BK 535, 50 mm	83	Inner cladding

Refurbishment, external refurbishment

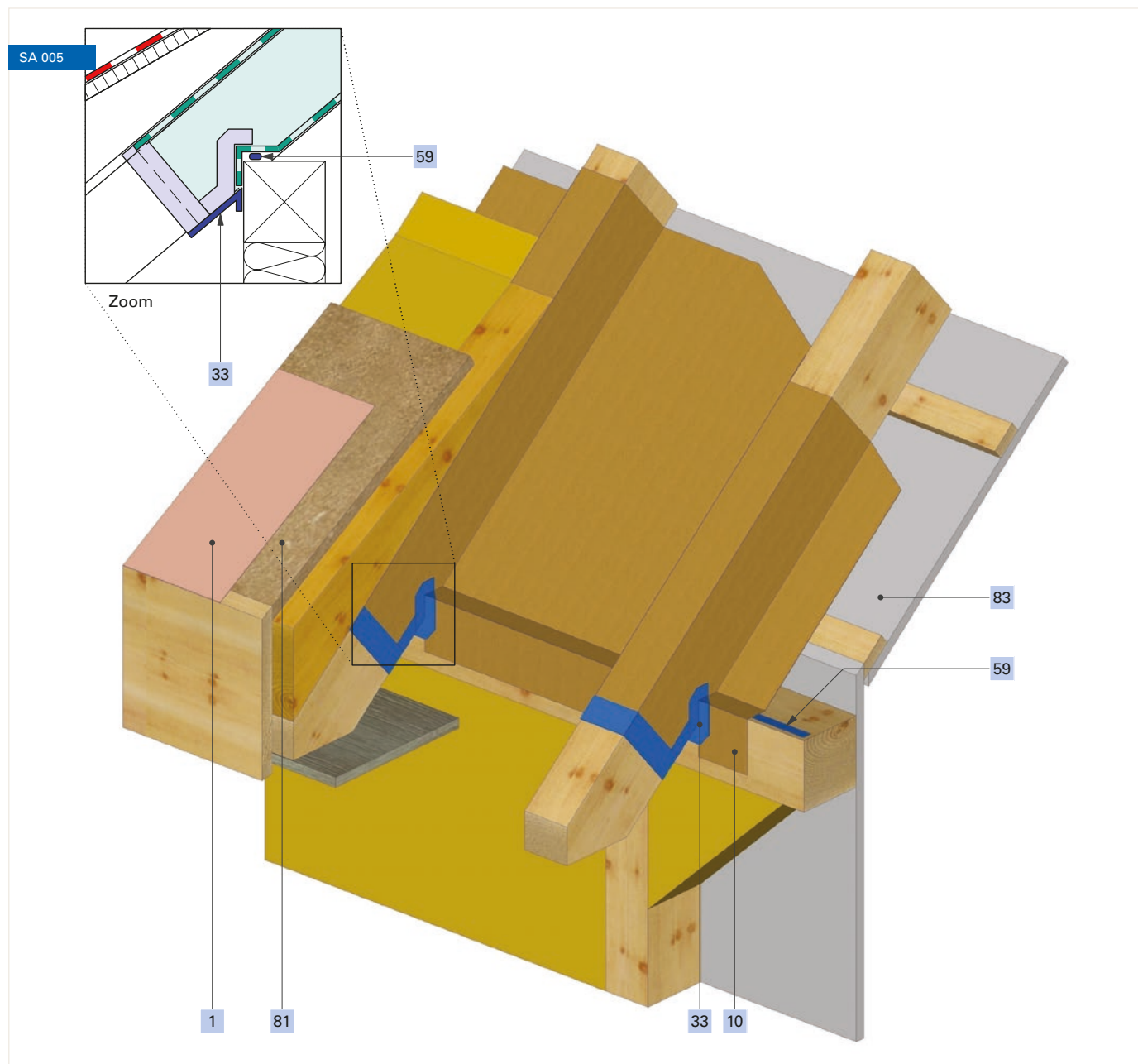
▀ Airtight layer next to the eaves lath



1	Roof membrane Ampatop® Protecta (plus)	59	Liquid adhesive Ampacoll® Profix
10	Vapour check Ampatex® Variano 3 extra	81	Soft wood fibre board
33	Adhesive tape Ampacoll® BK 535, 50 mm	83	Inner cladding

Refurbishment, external refurbishment

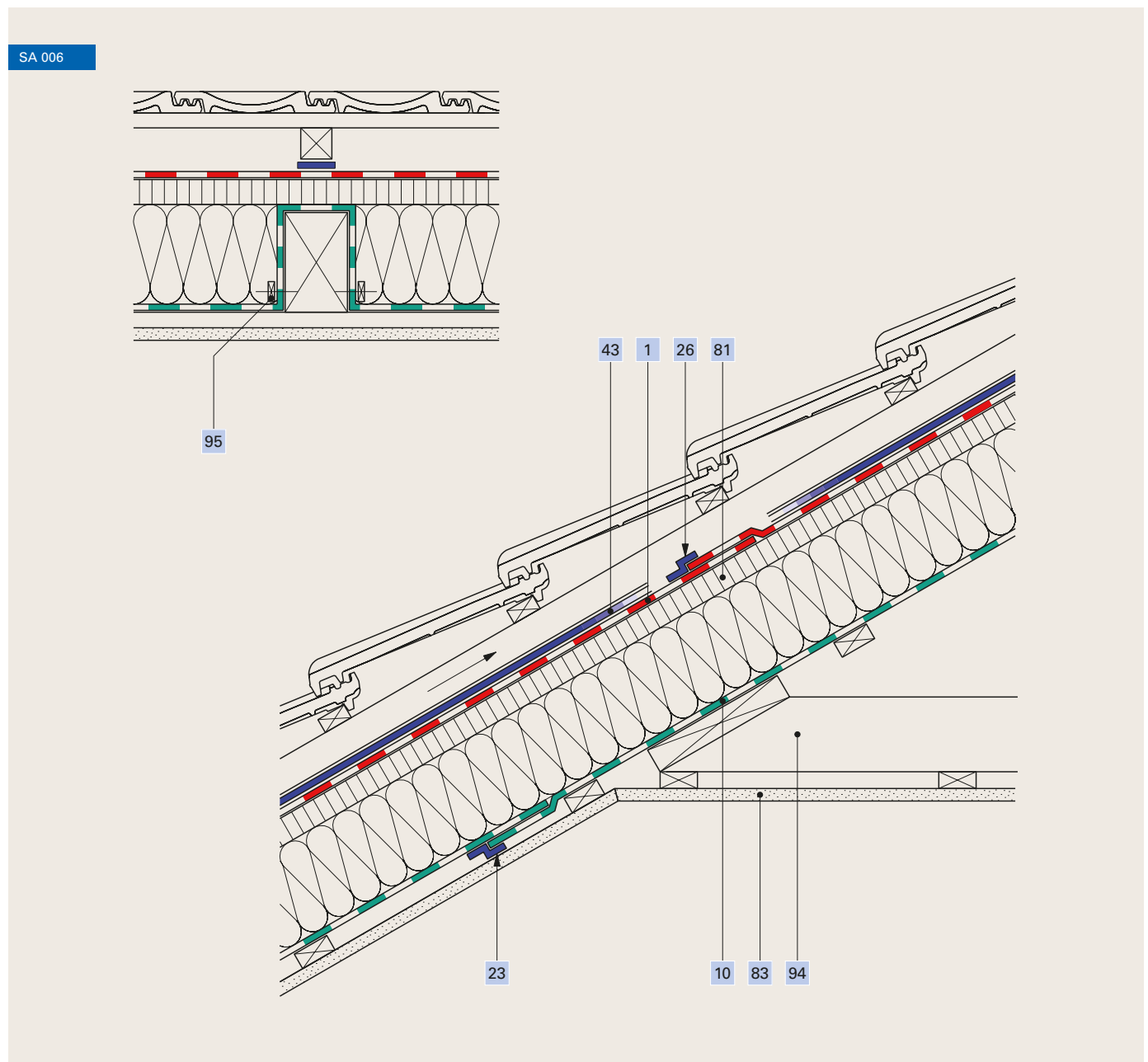
▀ Airtight layer next to the eaves lath



1	Roof membrane Ampatop® Protecta (plus)	59	Liquid adhesive Ampacoll®Profix
10	Vapour check Ampatex® Variano 3 extra	81	Soft wood fibre board
33	Adhesive tape Ampacoll® BK 535, 50 mm	83	Inner cladding

Refurbishment, external refurbishment

▀ Airtight layer in insulated area under the ridge

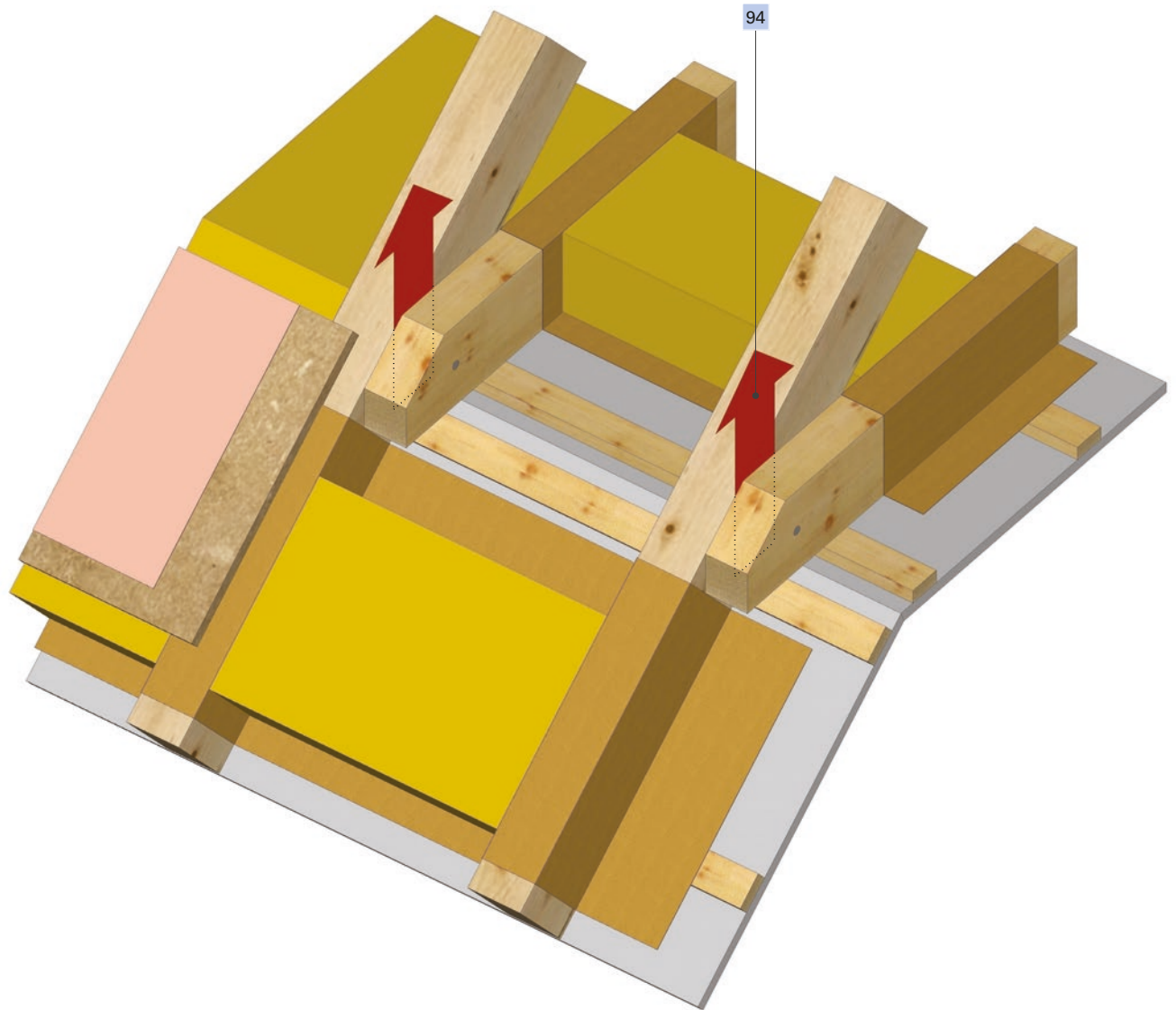


1	Roof membrane Ampatop® Protecta (plus)	81	Soft wood fibre board
10	Vapour check Ampatex® Variano 3 extra	83	Inner cladding
23	Adhesive tape Ampacoll® INT , 60 mm	94	Plier do not penetrate the air tight layer
26	Adhesive tape Ampacoll® Flexx pro , 60 mm	95	Press-on batten
43	Nail sealing tape Ampacoll® ND.Band		

Refurbishment, external refurbishment

▀ Airtight layer and collar beam

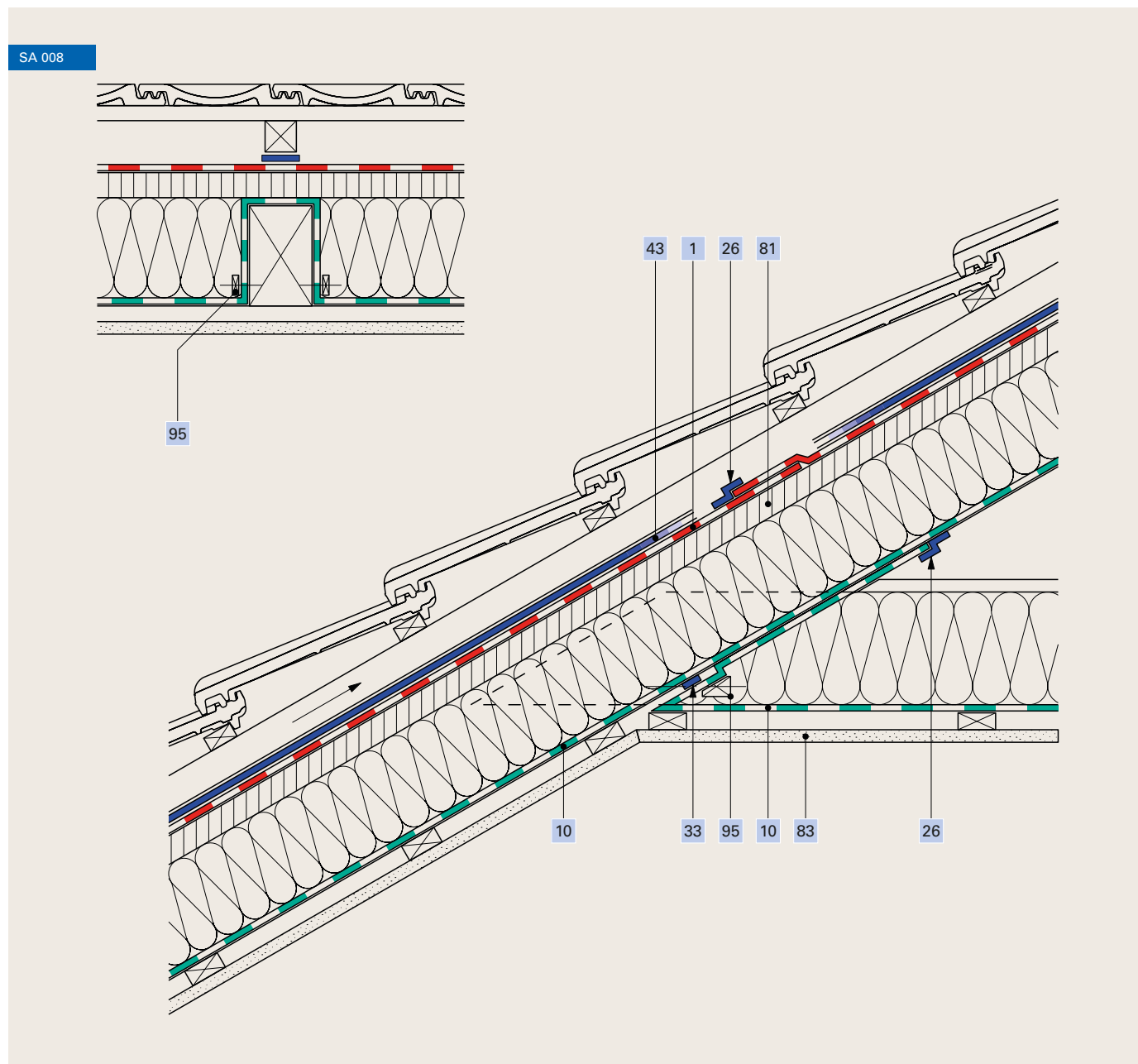
SA 007



94 It is not reasonably possible to seal this joint

Refurbishment

▀ Airtight layer with collar beam insulated from above

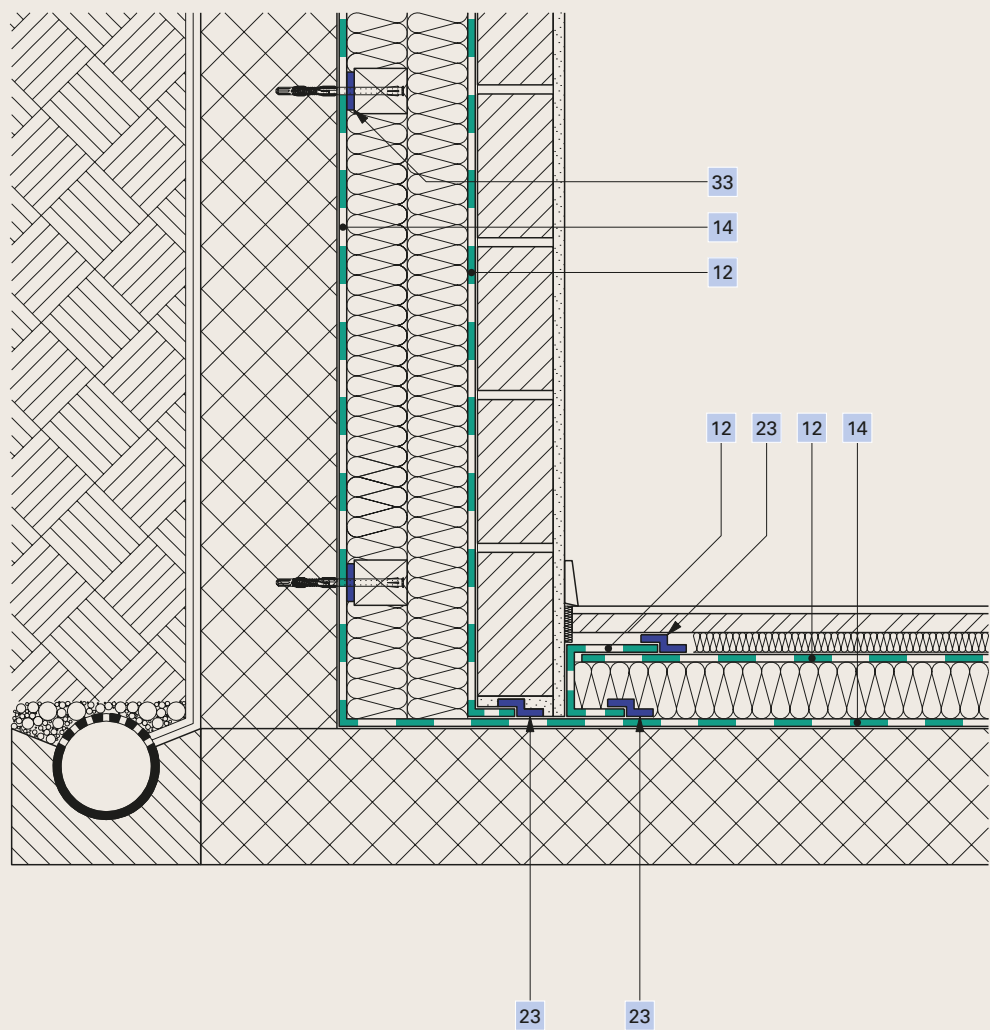


1	Roof membrane Ampatop® Protecta (plus)	43	Nail sealing tape Ampacoll® ND.Band
10	Vapour check Ampatex® Variano 3 extra	81	Soft wood fibre board
23	Adhesive tape Ampacoll® Flexx pro , 60 mm	83	Inner cladding
33	Adhesive tape Ampacoll® BK 530 , 15 mm	95	Press-on batten

Refurbishment

Cellar construction with interior insulation and cladding

SA 009

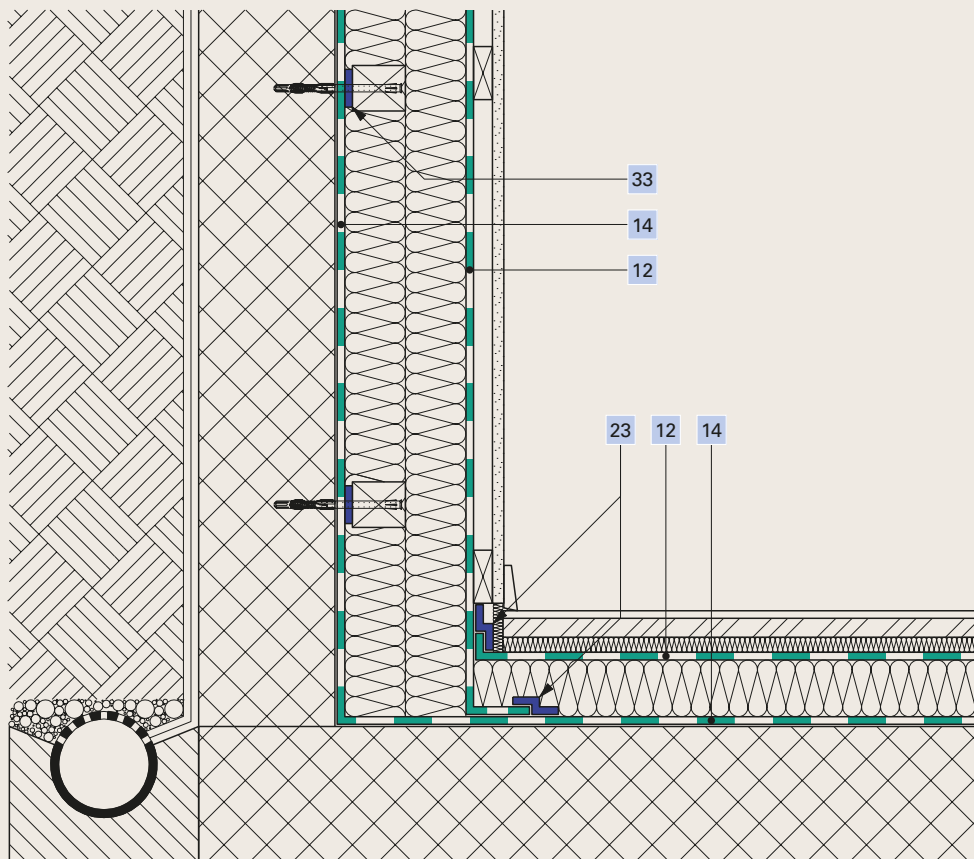


12	Vapour barrier Sisalex® 514	23	Adhesive tape Ampacoll® XT , 60 mm
14	Vapour barrier Sisalex® 518	33	Adhesive tape Ampacoll® BK 535 , 50 mm

Refurbishment

Cellar construction with interior insulation and shell

SA 010



12 Vapour barrier **Sisalex® 514**

14 Vapour barrier **Sisalex® 518**

23 Adhesive tape **Ampacoll® XT**, 60 mm

33 Adhesive tape **Ampacoll® BK 535**, 50 mm

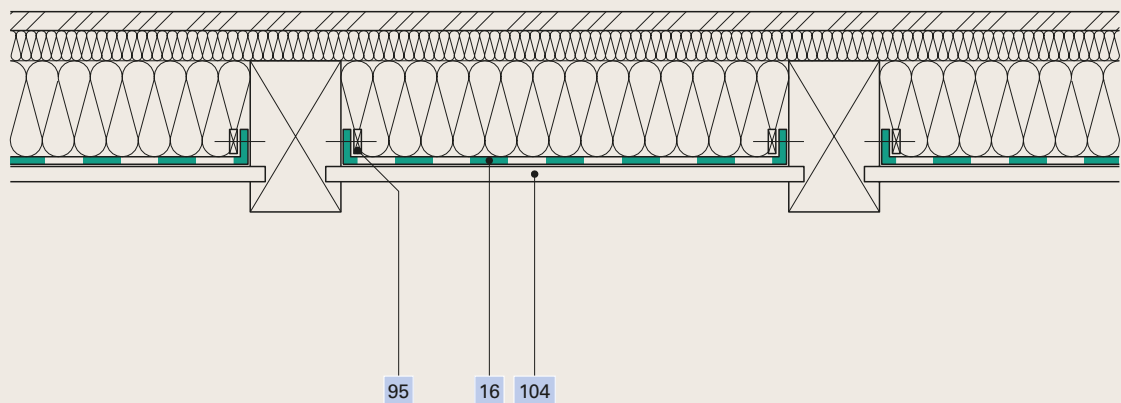
Ampack Switzerland:
+41 (0)71 858 38 00
www.ampack.eu



Refurbishment

Laying drip protection in ceiling

SA 011

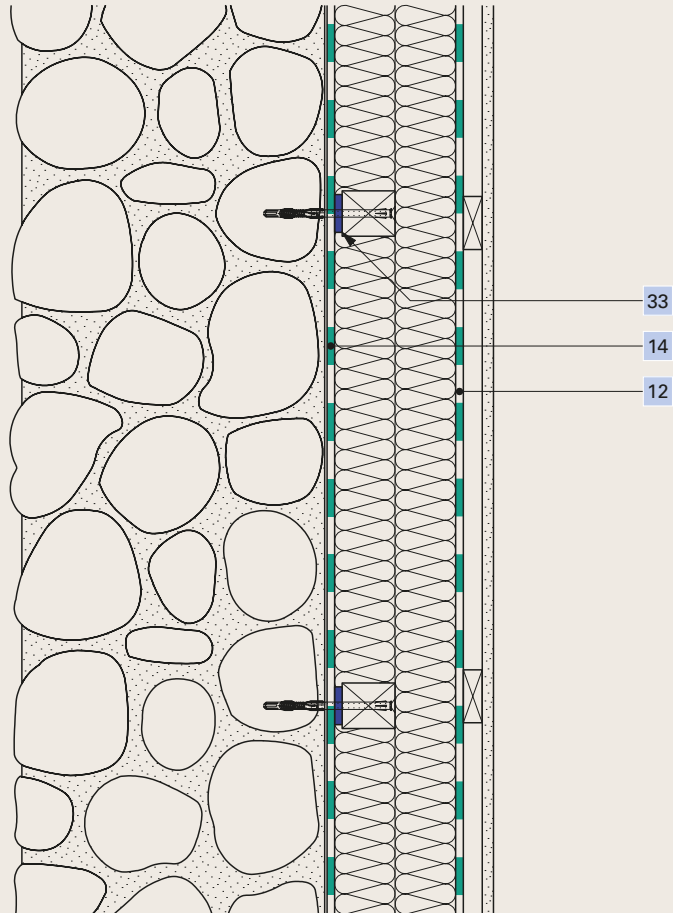


16	Drip protection Sisalex® 30
95	Press-on batten
104	Sliding floor

Refurbishment

Basement extension with pebble masonry

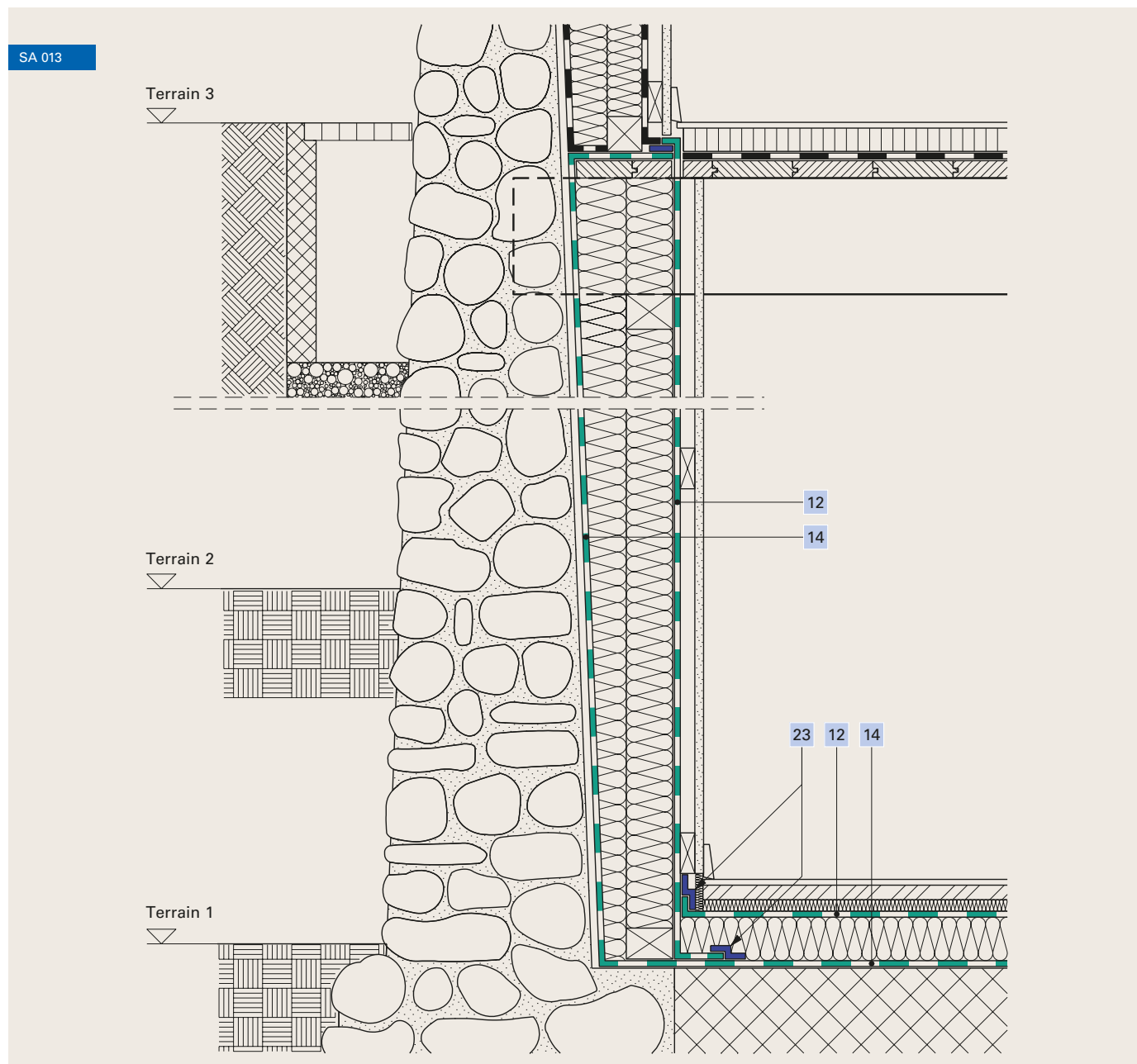
SA 012



- | | |
|----|---|
| 12 | Vapour barrier Sisalex® 514 |
| 14 | Vapour barrier Sisalex® 518 |
| 33 | Adhesive tape Ampacoll® BK 535 , 50 mm |

Refurbishment

▀ Airtight seal and damp protection in pebble masonry



12	Vapour barrier Sisalex® 514
14	Vapour barrier Sisalex® 518
23	Adhesive tape Ampacoll® XT , 60 mm

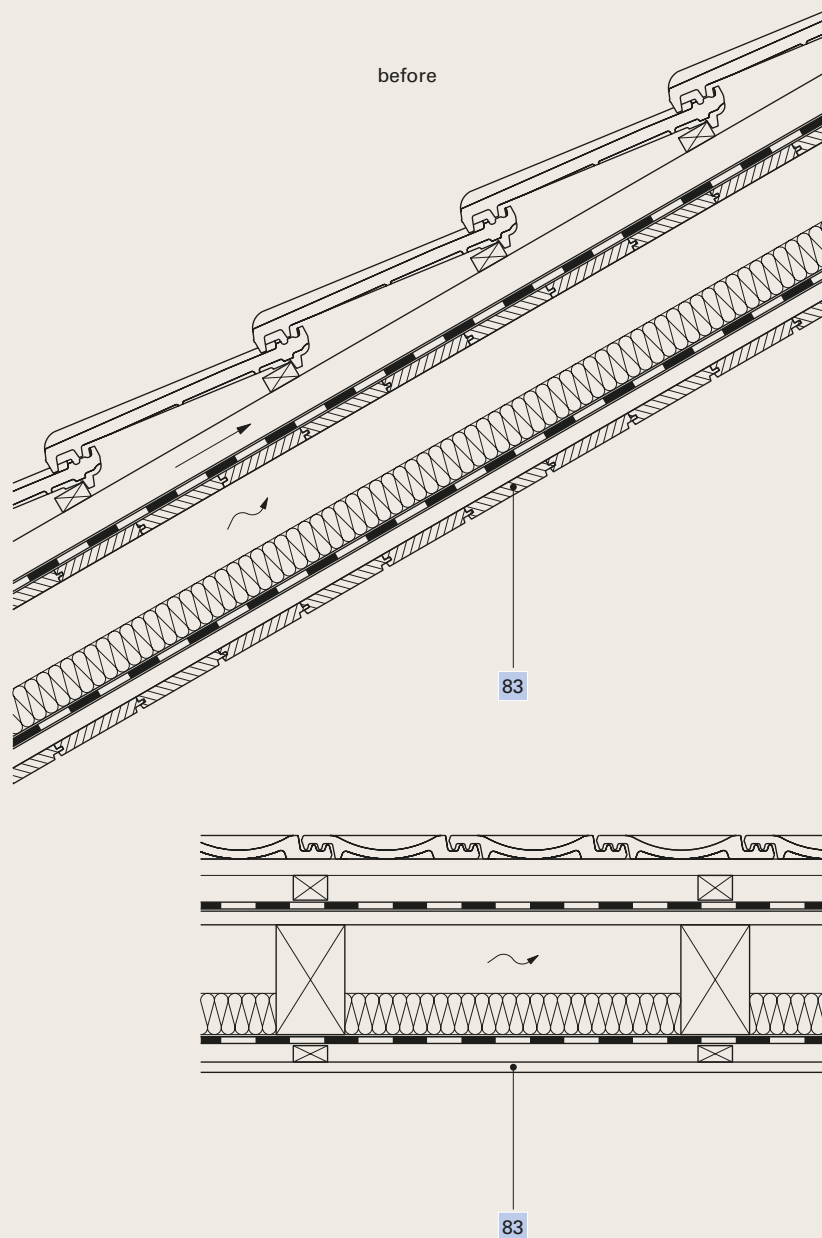
Terrain 1+2 No problems

Terrain 3 Caution - damp timber head →
use mesh to create dehumidifying shaft

Renovation, exterior renovation (before)

- With rafter-mounted insulation
- Air-tight layer above rafters

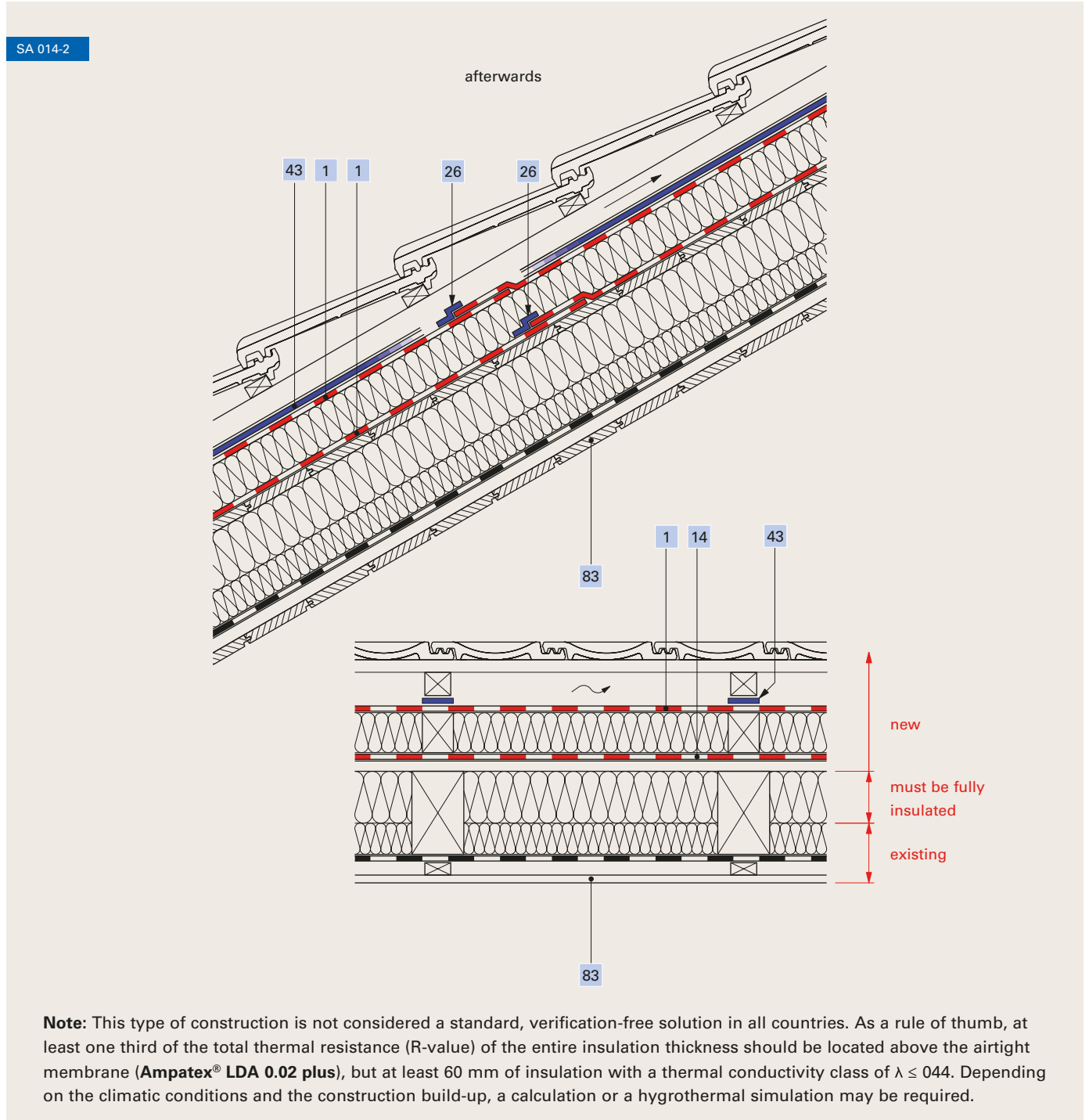
SA 014-1



83 Cladding

Renovation, exterior renovation (afterwards)

With rafter-mounted insulation
Air-tight layer above rafters

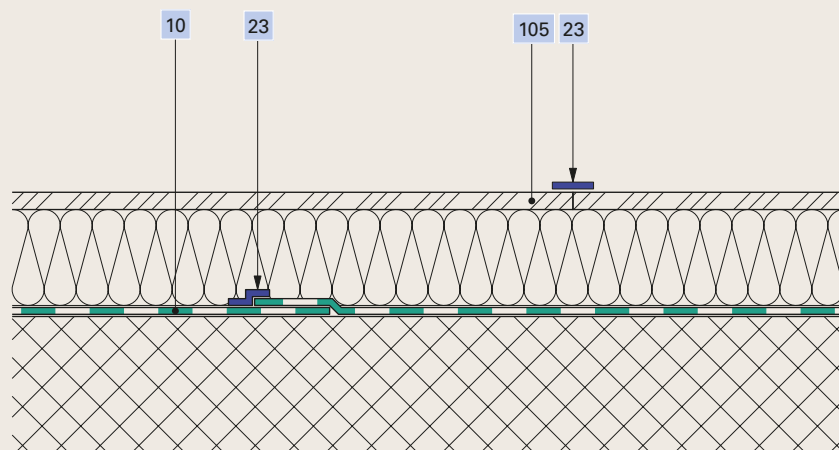
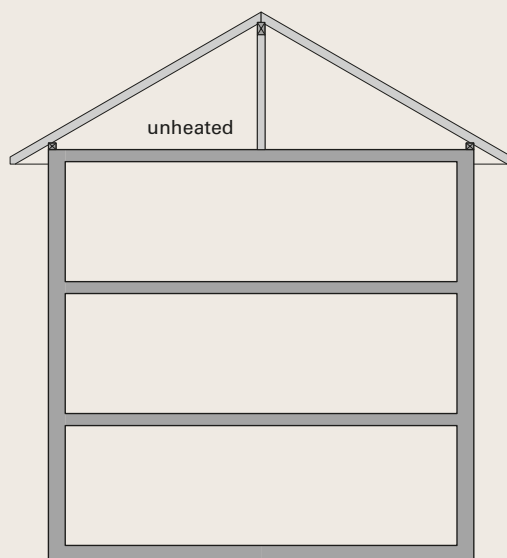


1	Roof membrane Ampatop® Protecta (plus)	43	Nail sealing tape Ampacoll® ND.Band / Ampacoll ND Duo
14	Sanierungsdampfbremse Ampatex® LDA 0.02 plus	83	Inner cladding
26	Adhesive tape Ampacoll® Flexx pro , 60 mm		
	Alternative bonding: integrated tapes Ampatop® Protecta plus, Ampatex® LDA 0.02 plus		

Renovations

Insulation top floor

SA 015



Special air-tight layer for penetrations and breakthroughs

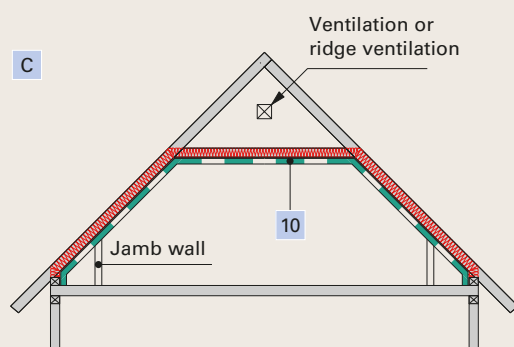
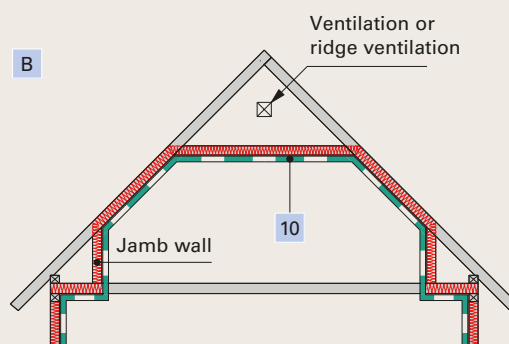
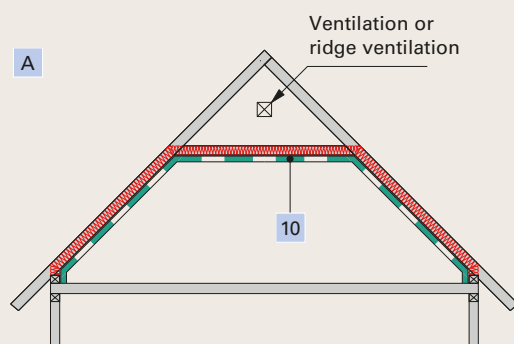
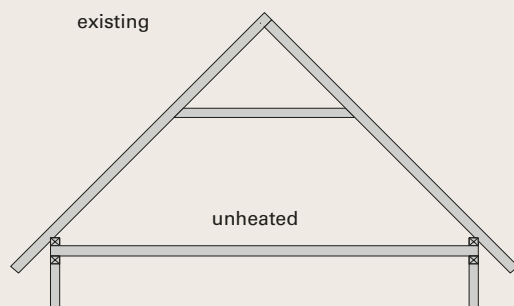
- | | |
|----|--|
| 10 | Formwork membrane Ampatex® Solero ,
Vapour check Ampatex® DB 90 / Ampatex® Cento |
| 23 | Adhesive tape Ampacoll® XT , 60 mm |

- | | |
|-----|---|
| 105 | Walkable covering, glued, or wall membrane
Ampatop® Aero (plus) |
|-----|---|

Renovations

Insulation of old collar beam roof from inside, principles

SA 016



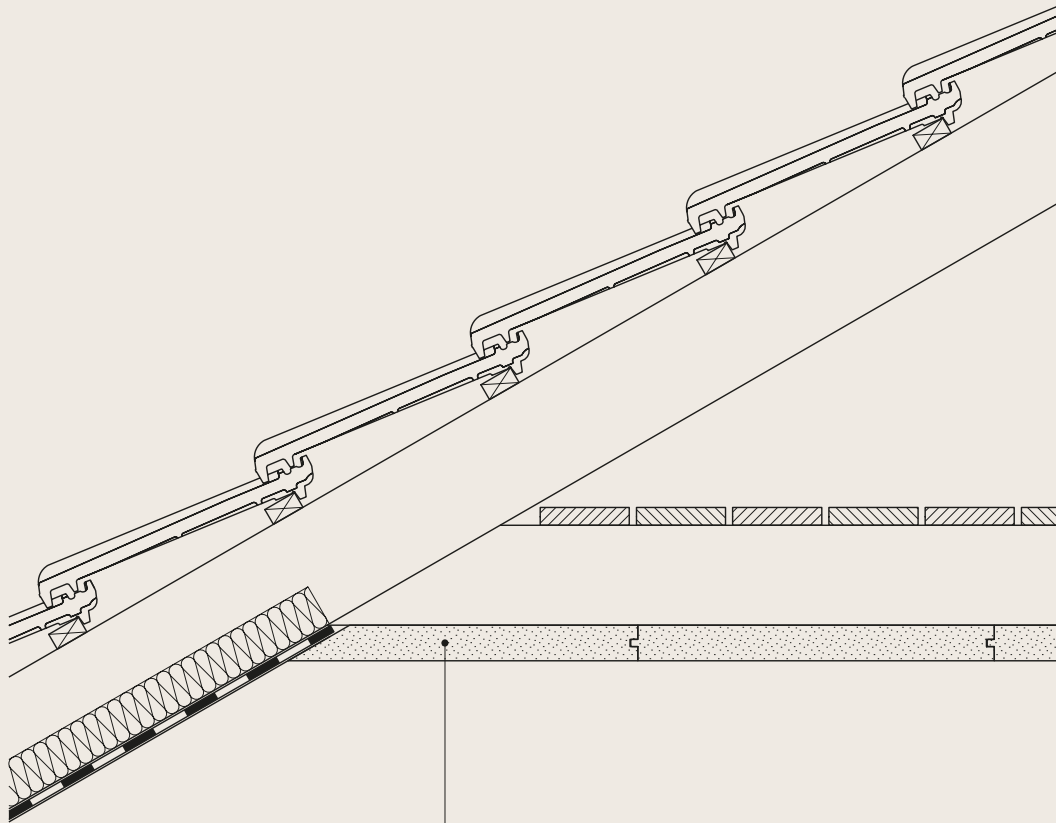
10 Vapour check **Ampatex® DB 90**

Renovations

Exterior insulation of old collar beam roofs (before)

SA 017-1

before



83

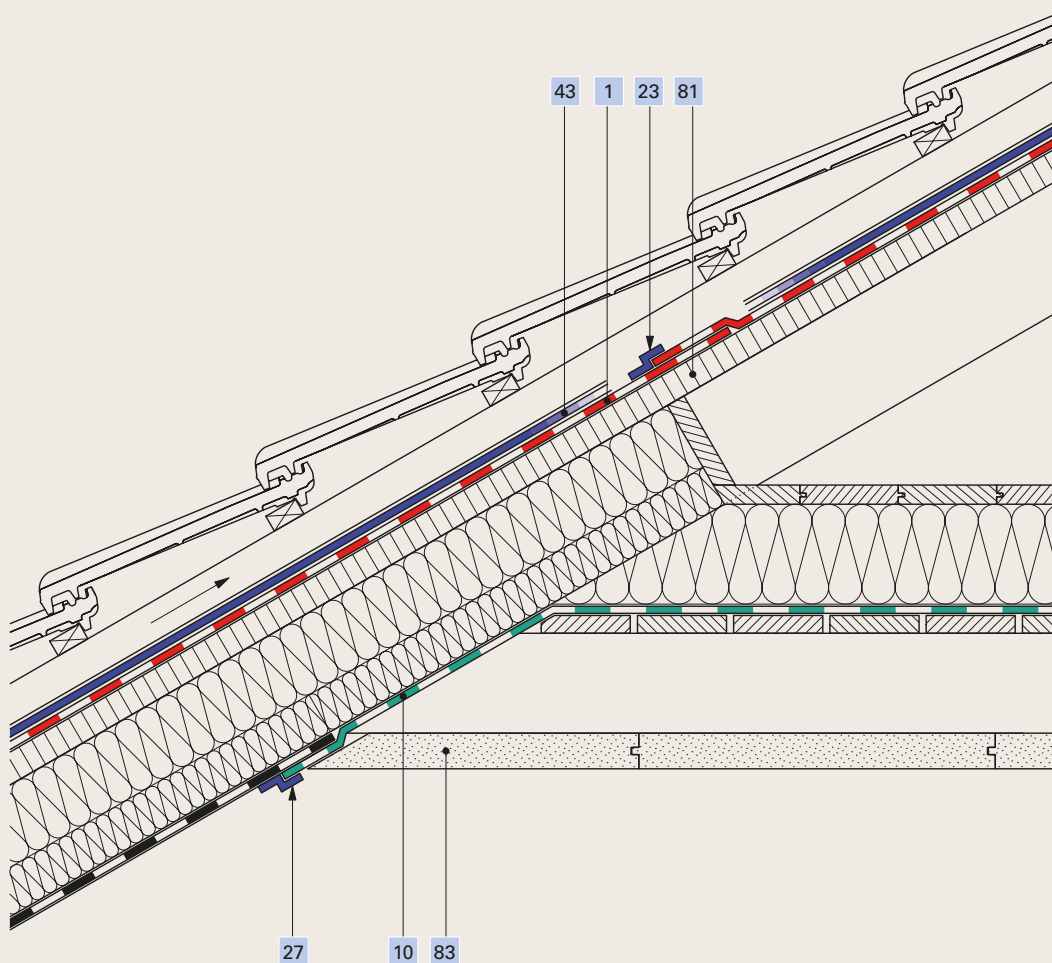
83 Cladding

Renovations

Exterior insulation of old collar beam roofs (afterwards)

SA 017-2

afterwards



1	Roof membrane Ampatop® Protecta (plus)	43	Nail sealing tape Ampacoll® ND.Band
10	Vapour check Ampatex® DB 90	81	Soft wood fibre board
23	Adhesive tape Ampacoll® XT, 60 mm	83	Cladding
27	Adhesive tape Ampacoll® INT		