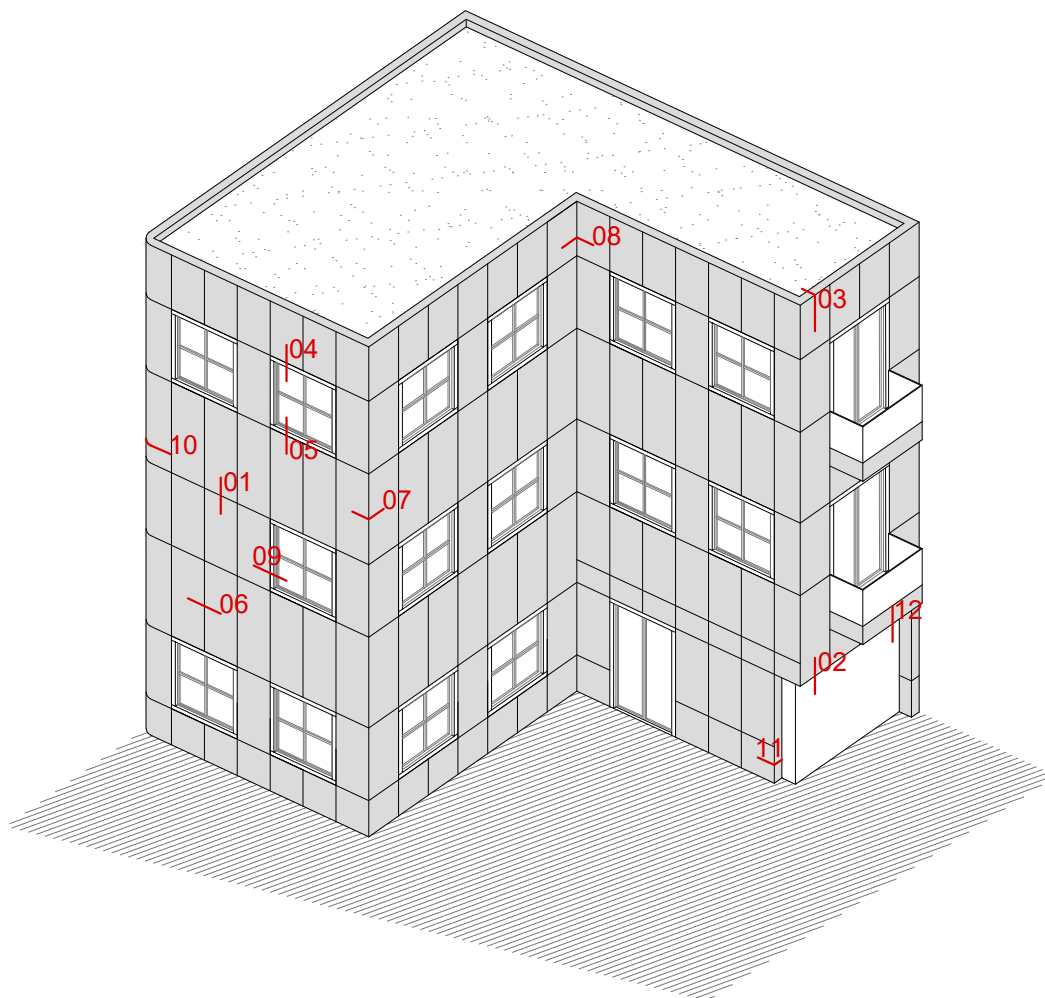


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1 VERTICAL SECTION **HORIZONTAL JOINT**

2 VERTICAL SECTION **LOWER CLADDING END**

3 VERTICAL SECTION **PARAPET RETURN**

4 VERTICAL SECTION **WINDOW HEAD**

5 VERTICAL SECTION **WINDOWS SILL**

6 HORIZONTAL SECTION **VERTICAL JOINT**

7 HORIZONTAL SECTION **OUTER CORNER**

8 HORIZONTAL SECTION **INNER CORNER**

9 HORIZONTAL SECTION **WINDOW JAMB**

10 HORIZONTAL SECTION **ROUNDED CORNER**

11 HORIZONTAL SECTION **LATERAL CLADDING END**

12 VERTICAL SECTION **CEILING**

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

VERTICAL SECTION

HORIZONTAL JOINT BIDIRECCIONAL

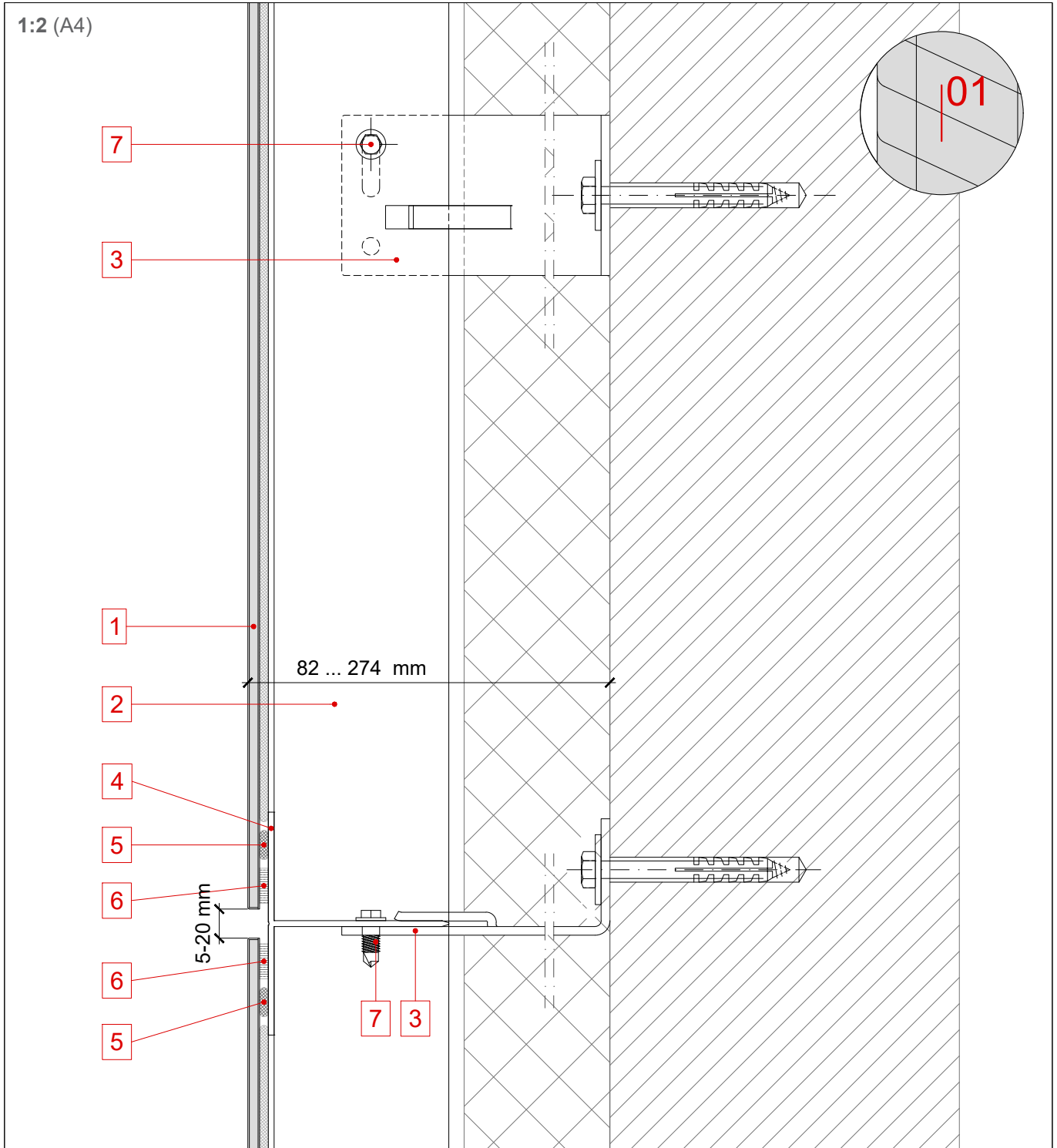
STAC BOND

T-PEG.01.01

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1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

VERTICAL SECTION

HORIZONTAL JOINT UNIDIRECTIONAL

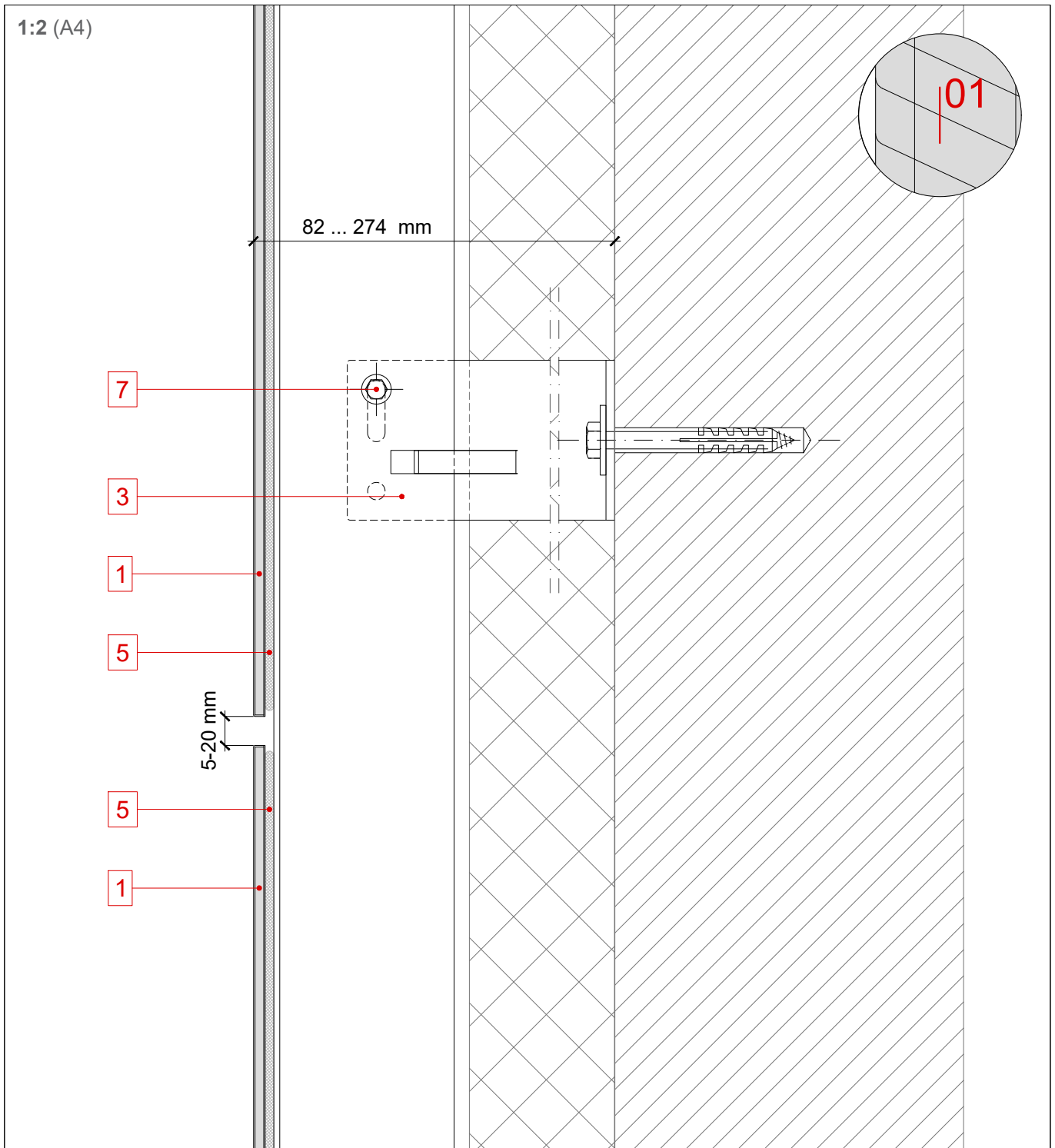
STAC BOND

T-PEG.01.02

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8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

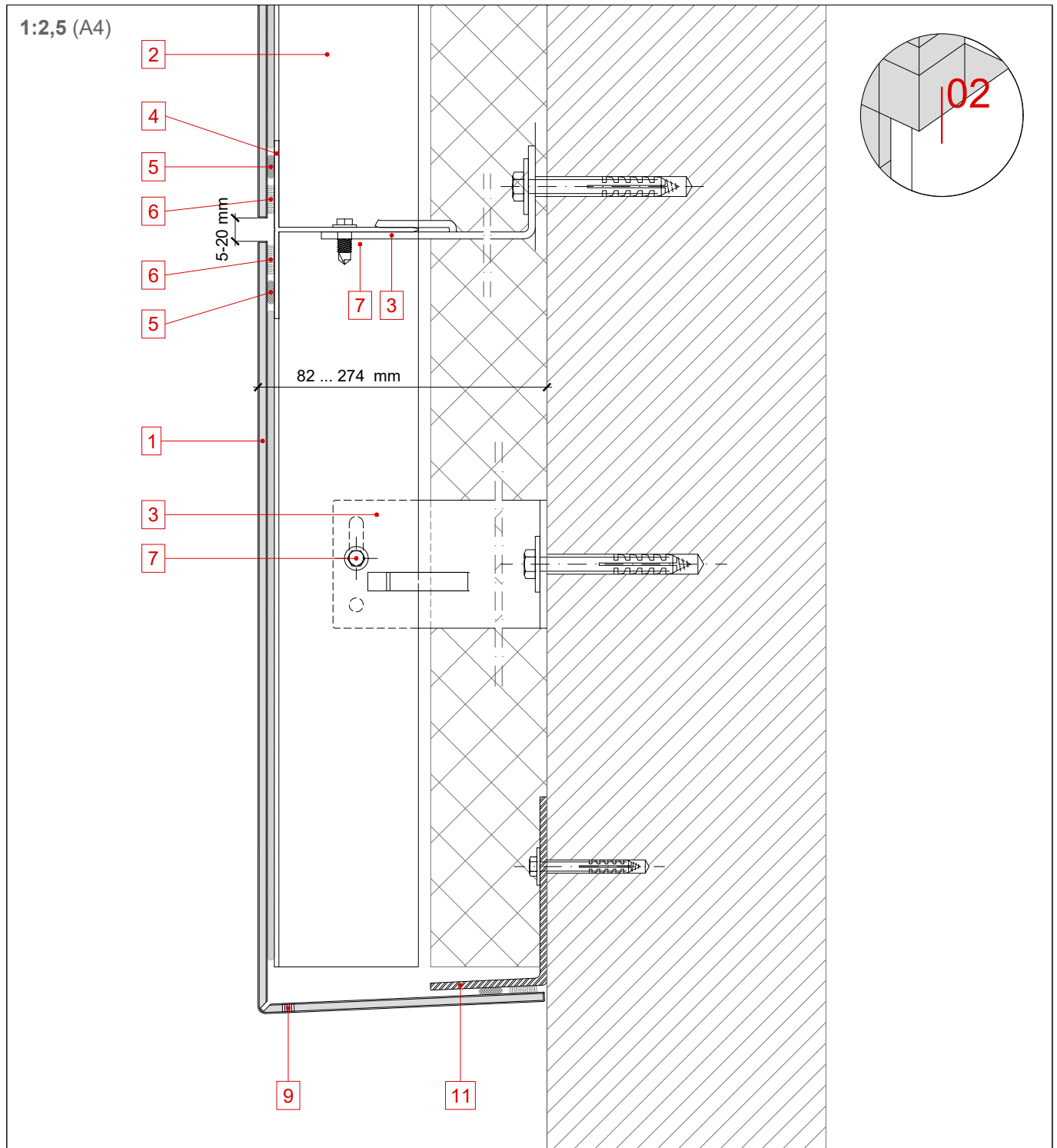
CONSTRUCTION DETAILS

VERTICAL SECTION

LOWER CLADDING END

STAC BOND

T-PEG.02.01



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

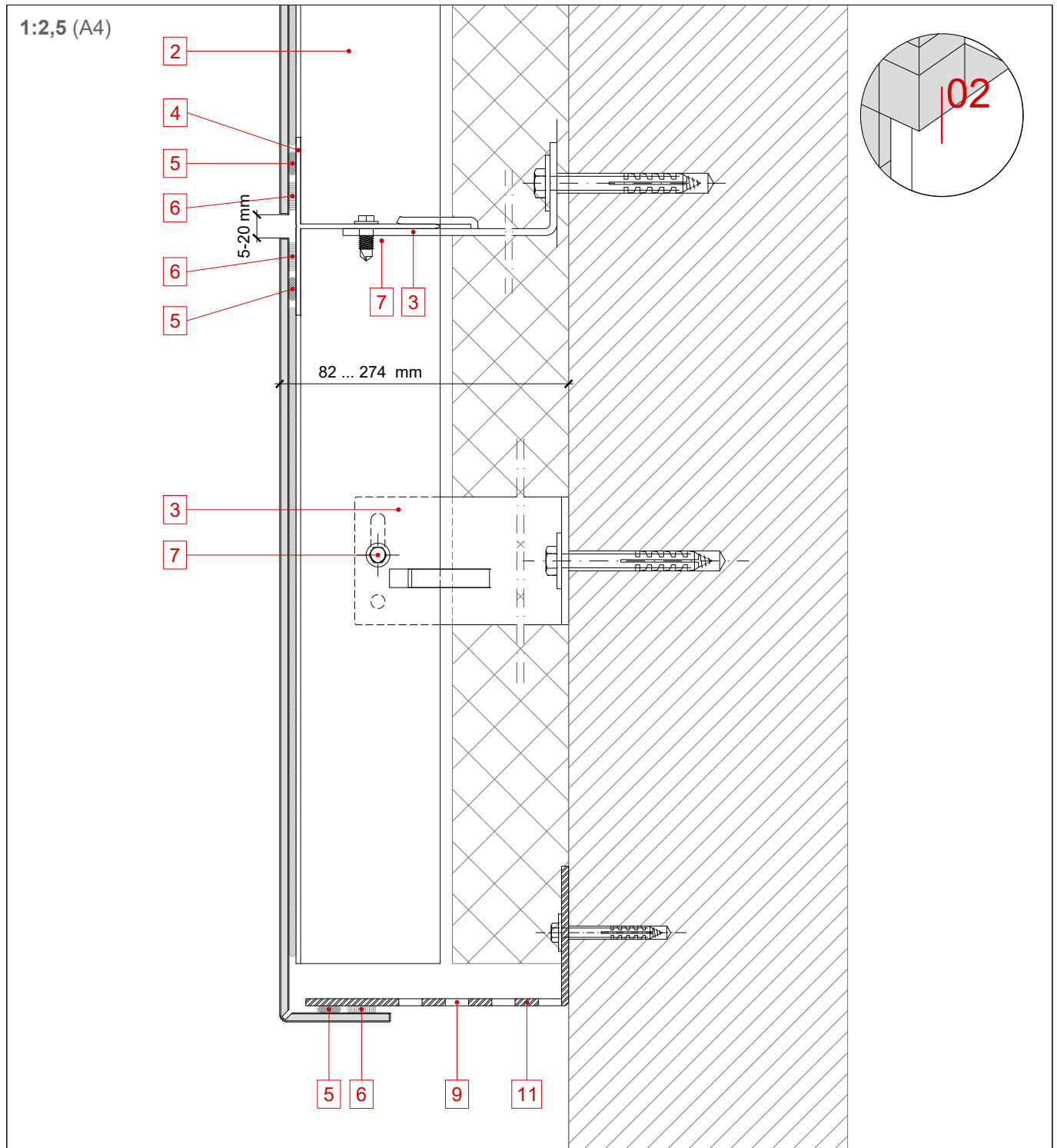
CONSTRUCTION DETAILS

VERTICAL SECTION

LOWER CLADDING END

STAC BOND

T-PEG.02.02



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

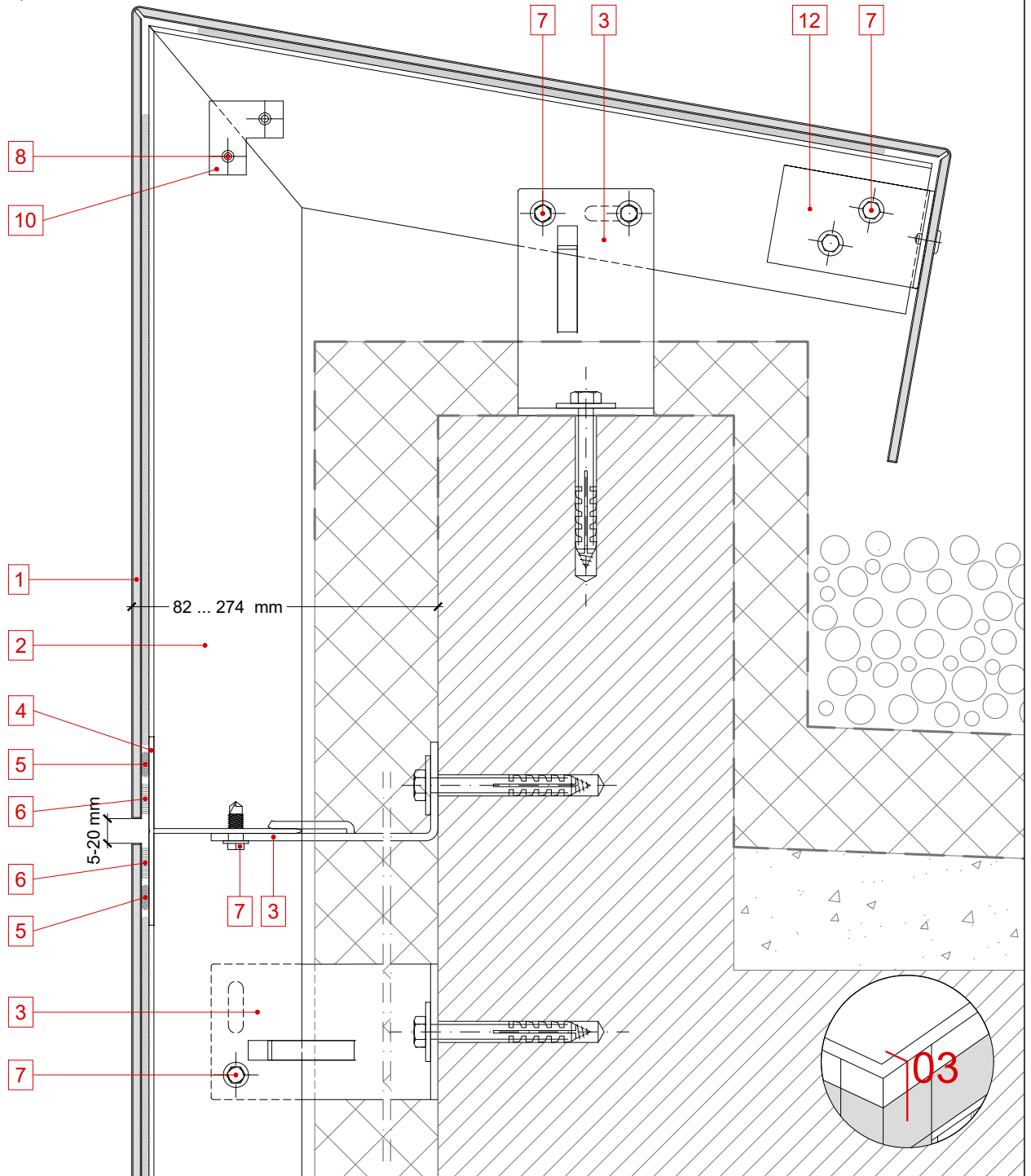
VERTICAL SECTION

PARAPET RETURN

STAC BOND

T-PEG.03.01

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

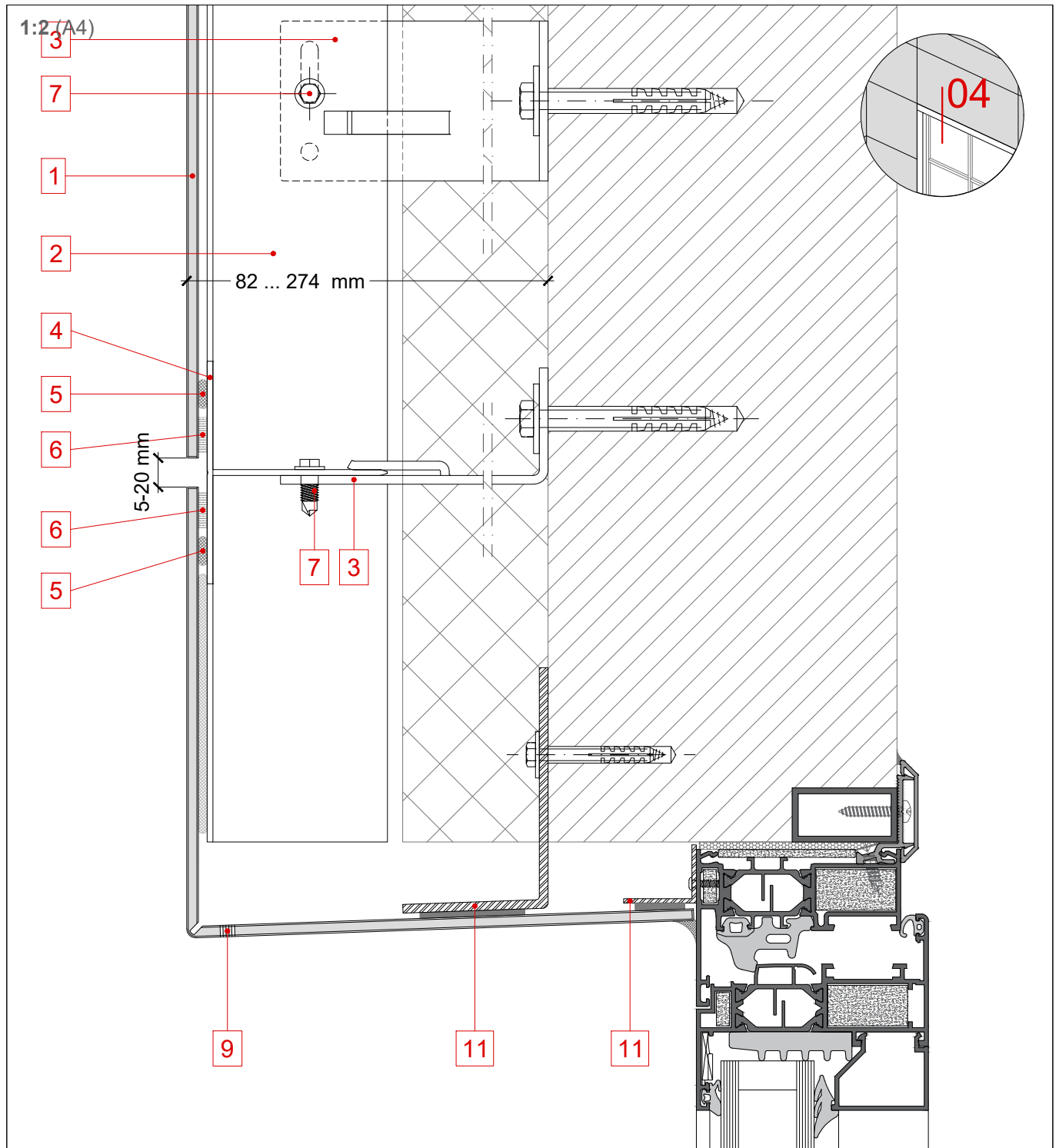
CONSTRUCTION DETAILS

VERTICAL SECTION

WINDOW HEAD

STAC BOND

T-PEG.04.01



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

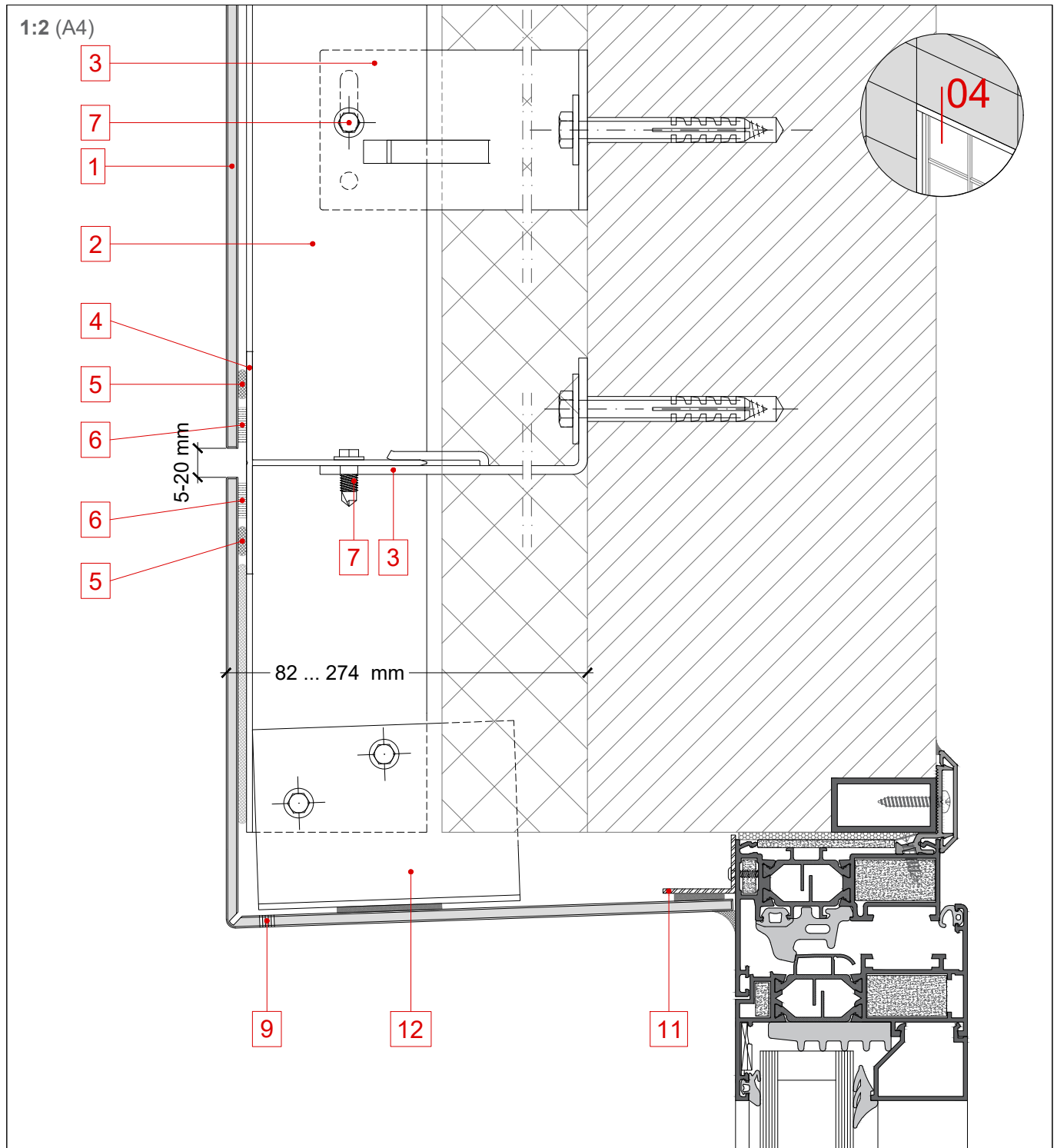
CONSTRUCTION DETAILS

VERTICAL SECTION

WINDOWS HEAD

STAC BOND

T-PEG.04.02



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

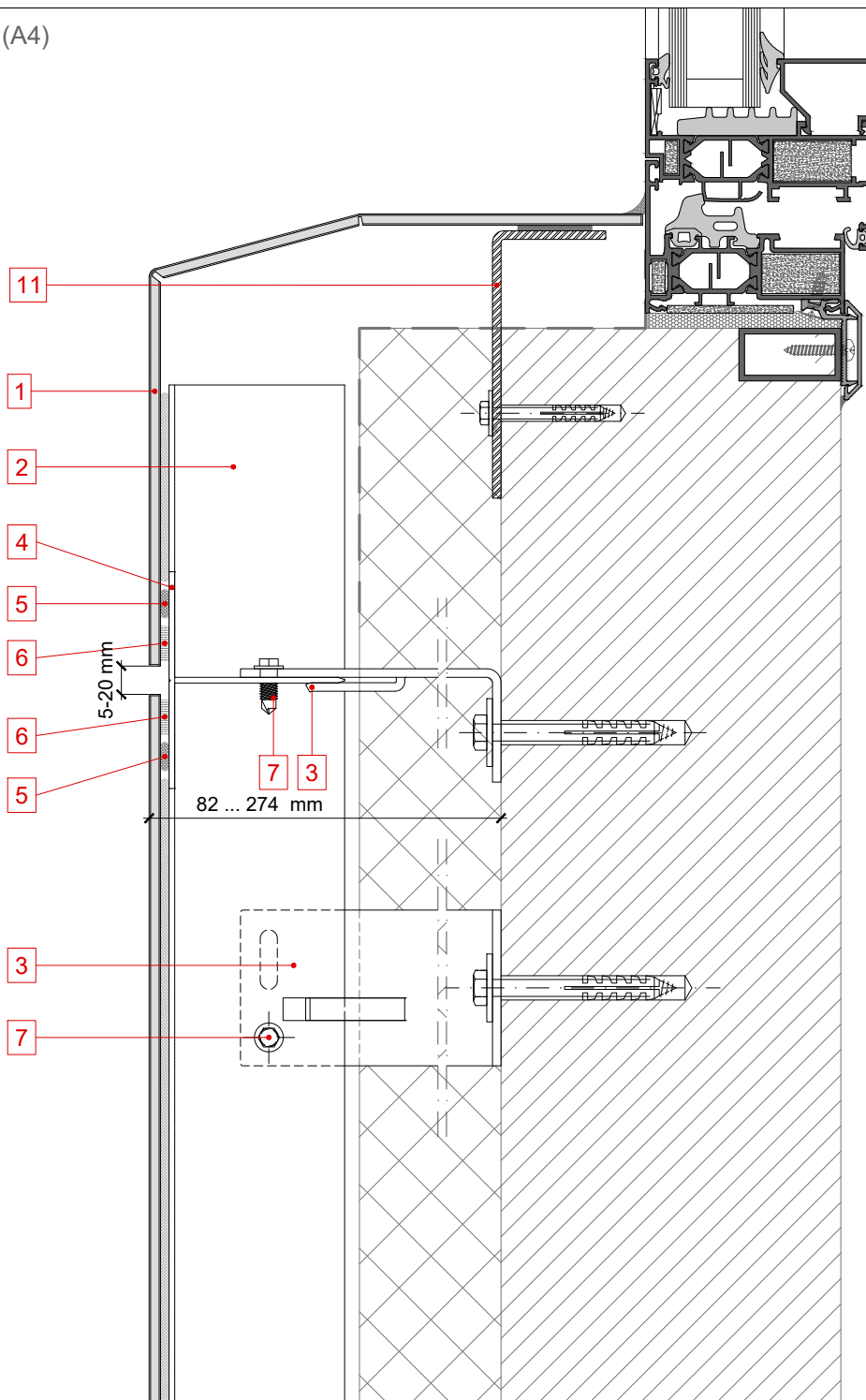
VERTICAL SECTION

WINDOWS SILL

STAC BOND

T-PEG.05.01

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

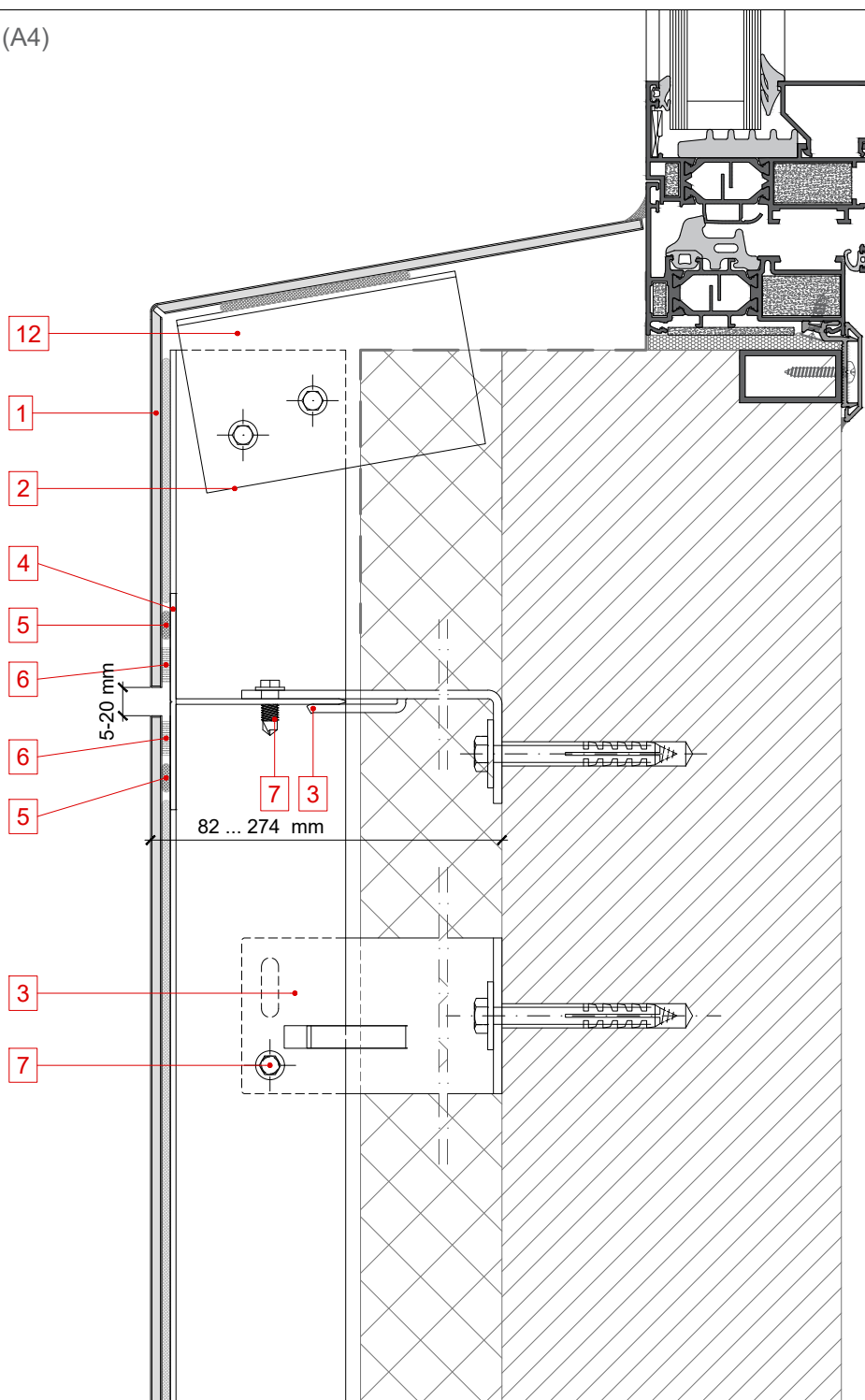
VERTICAL SECTION

WINDOW SILL

STAC BOND

T-PEG.05.02

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

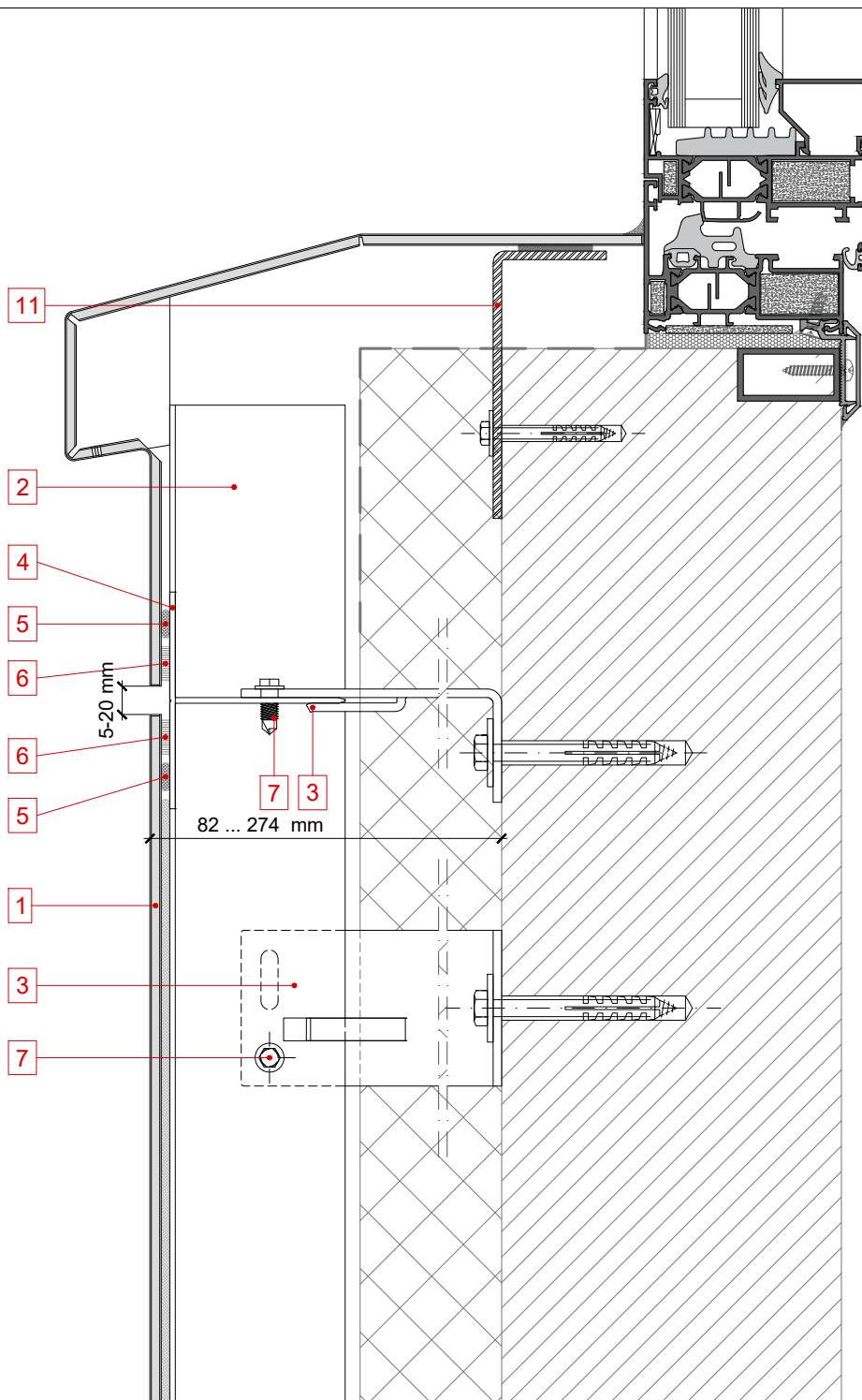
VERTICAL SECTION

WINDOW SILL

STAC BOND

T-PEG.05.03

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

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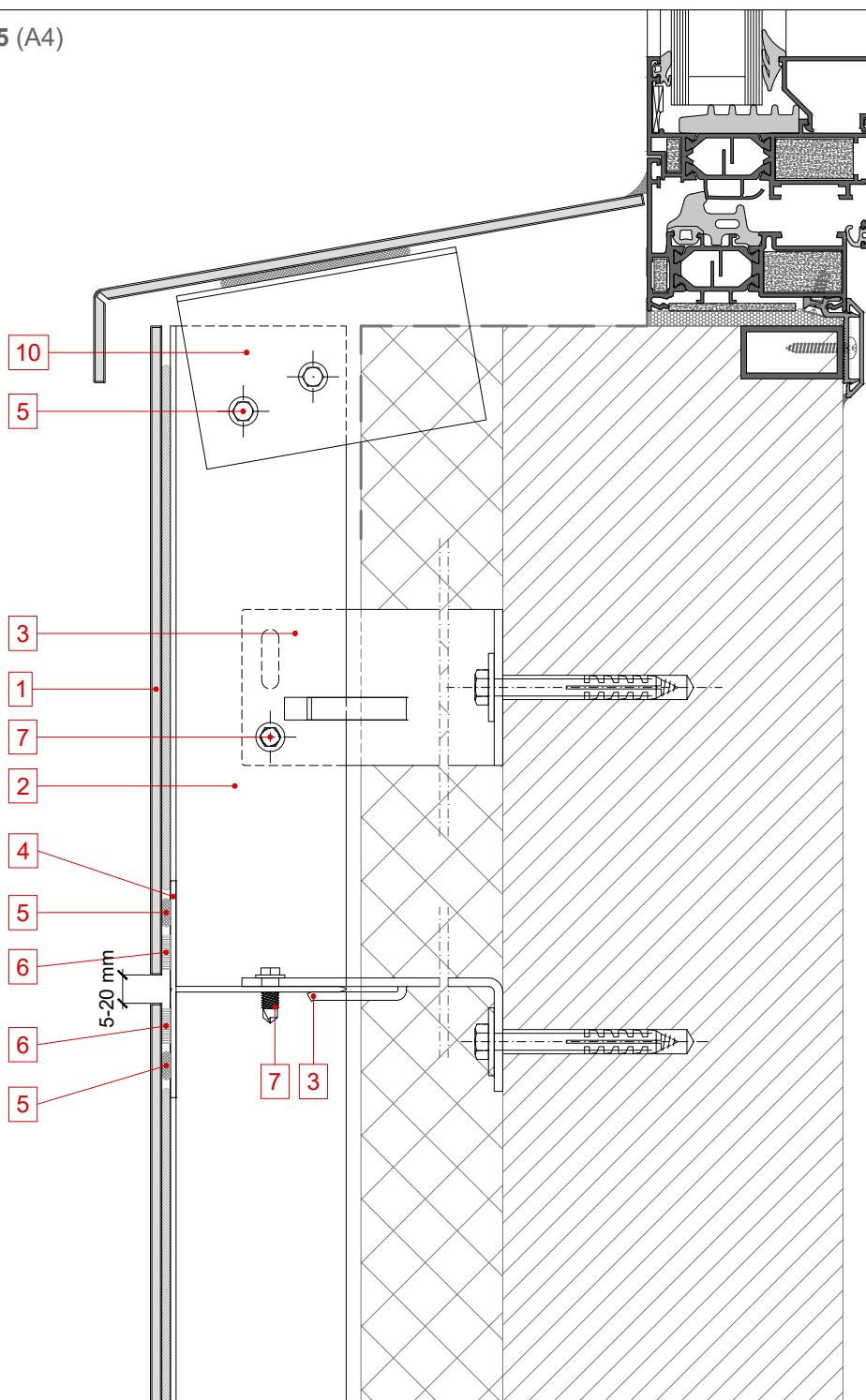
VERTICAL SECTION

WINDOW SILL

STAC BOND

T-PEG.05.04

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

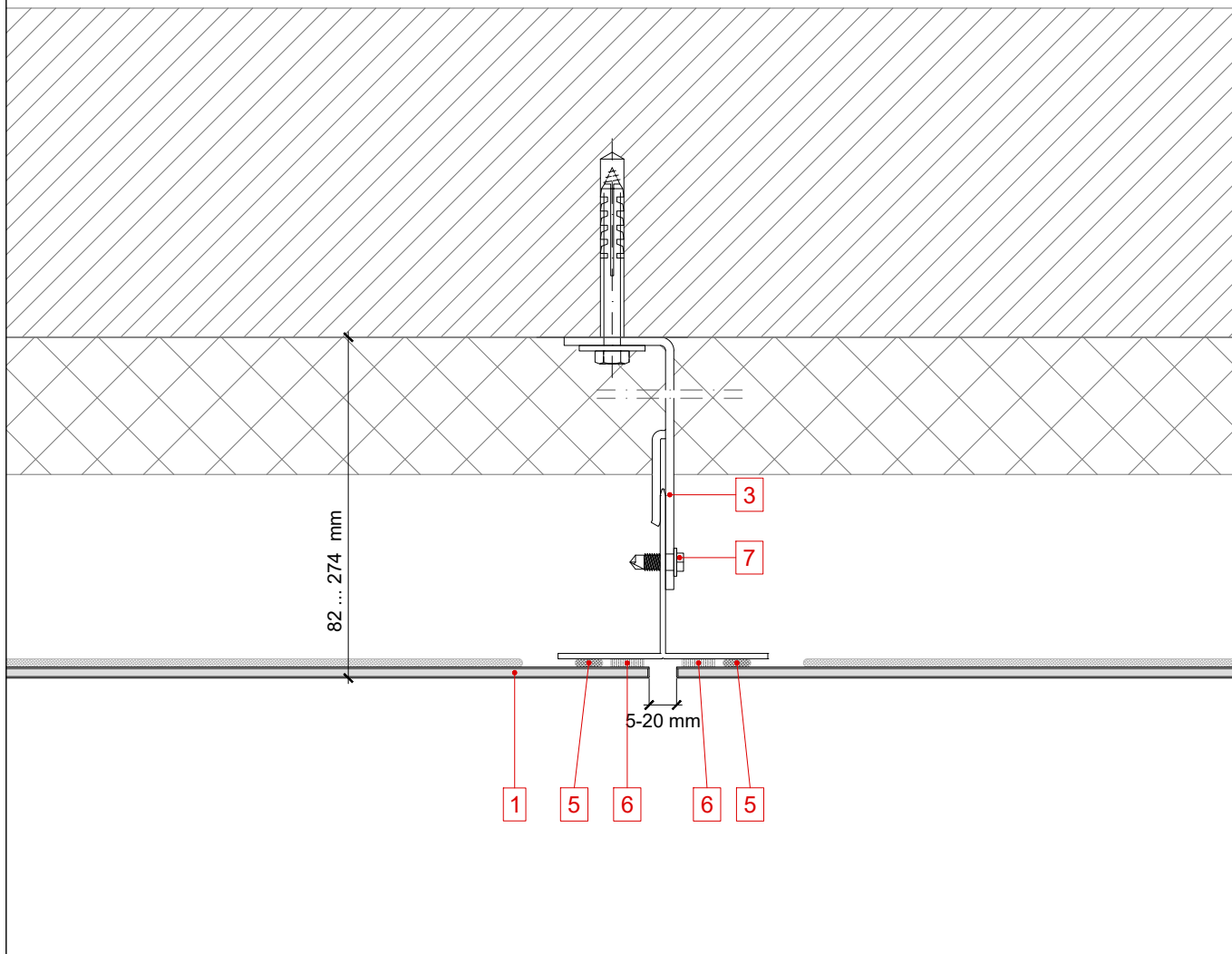
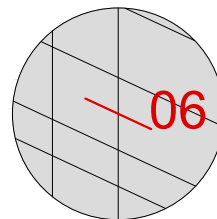
HORIZONTAL SECTION

VERTICAL JOINT UNIDIRECTIONAL

STAC BOND

T-PEG.06.02

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

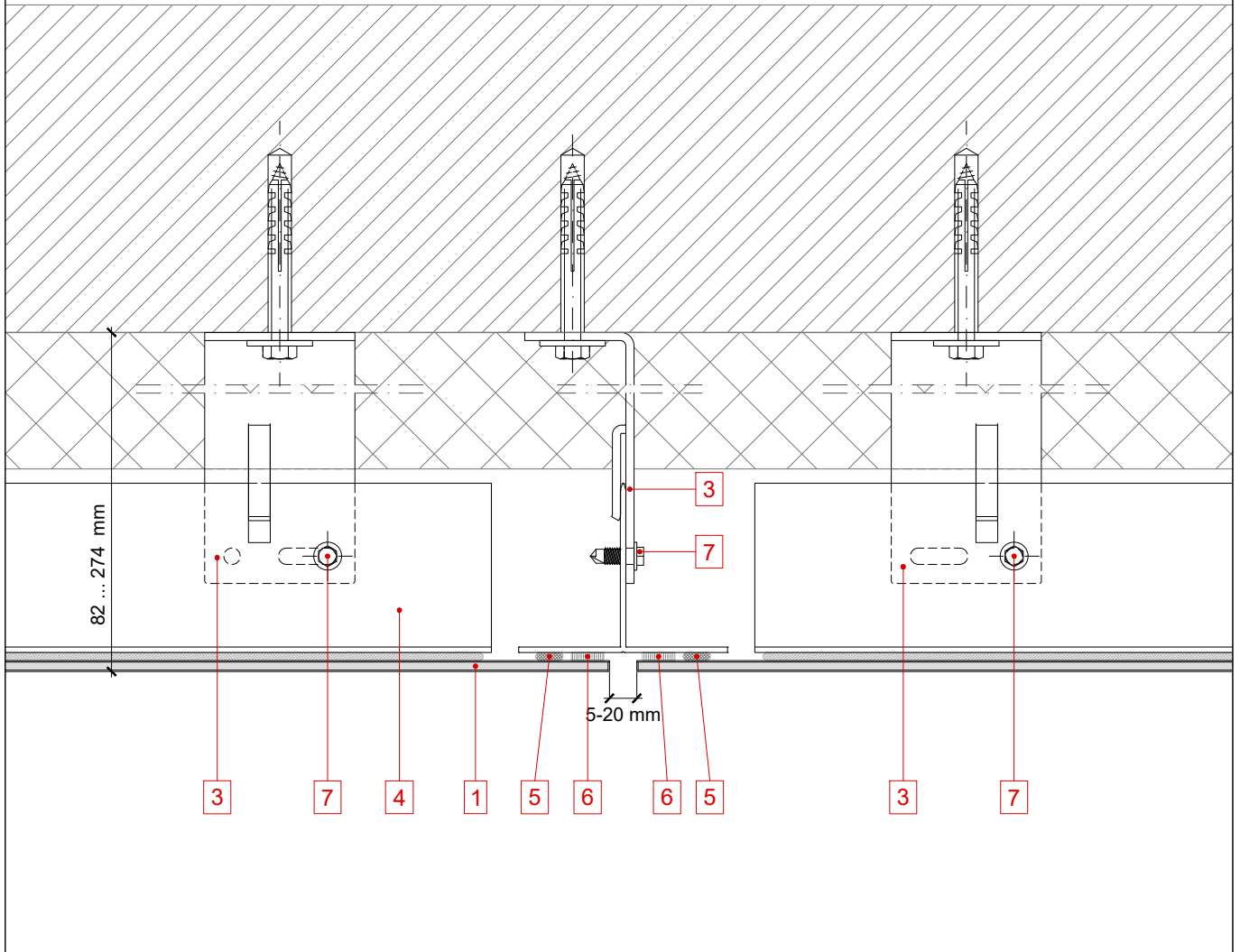
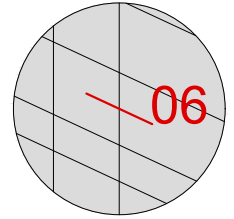
HORIZONTAL SECTION

VERTICAL JOINT BIDIRECTIONAL

STAC BOND

T-PEG.06.01

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

HORIZONTAL SECTION

OUTER CORNER

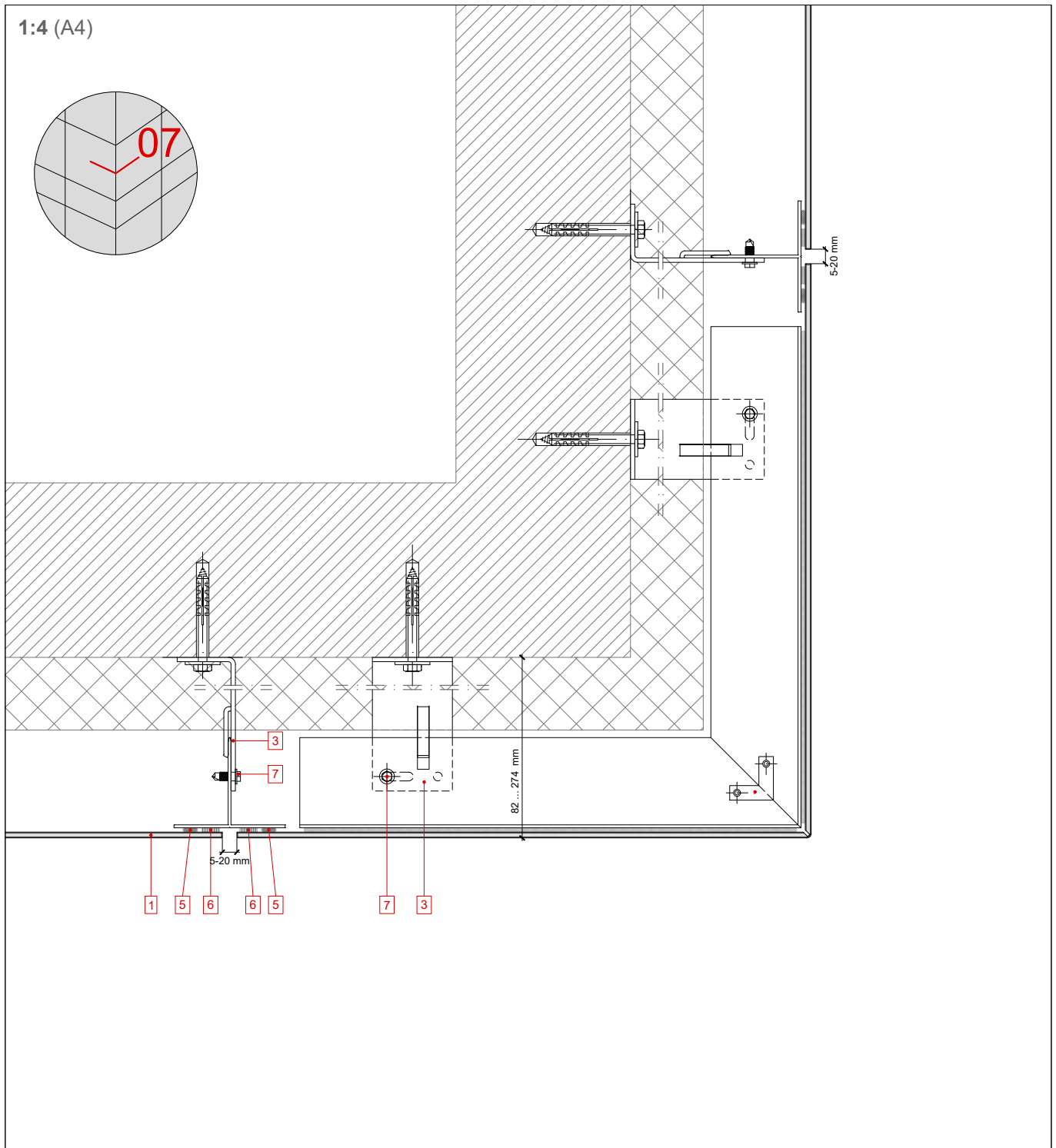
STAC BOND

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9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

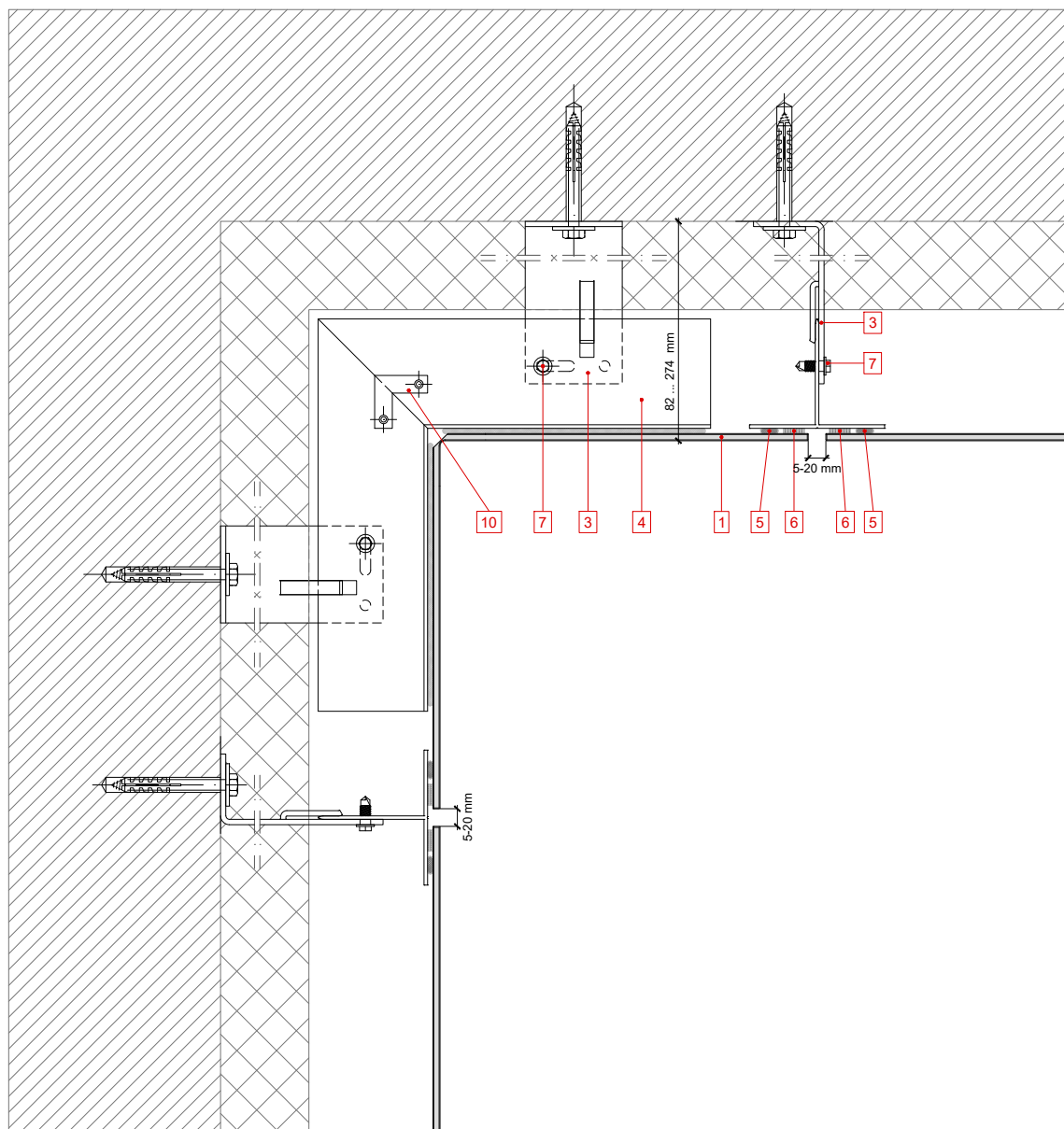
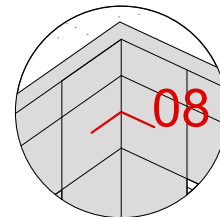
HORIZONTAL SECTION

INNER CORNER

STAC BOND

T-PEG.08.01

1:4 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

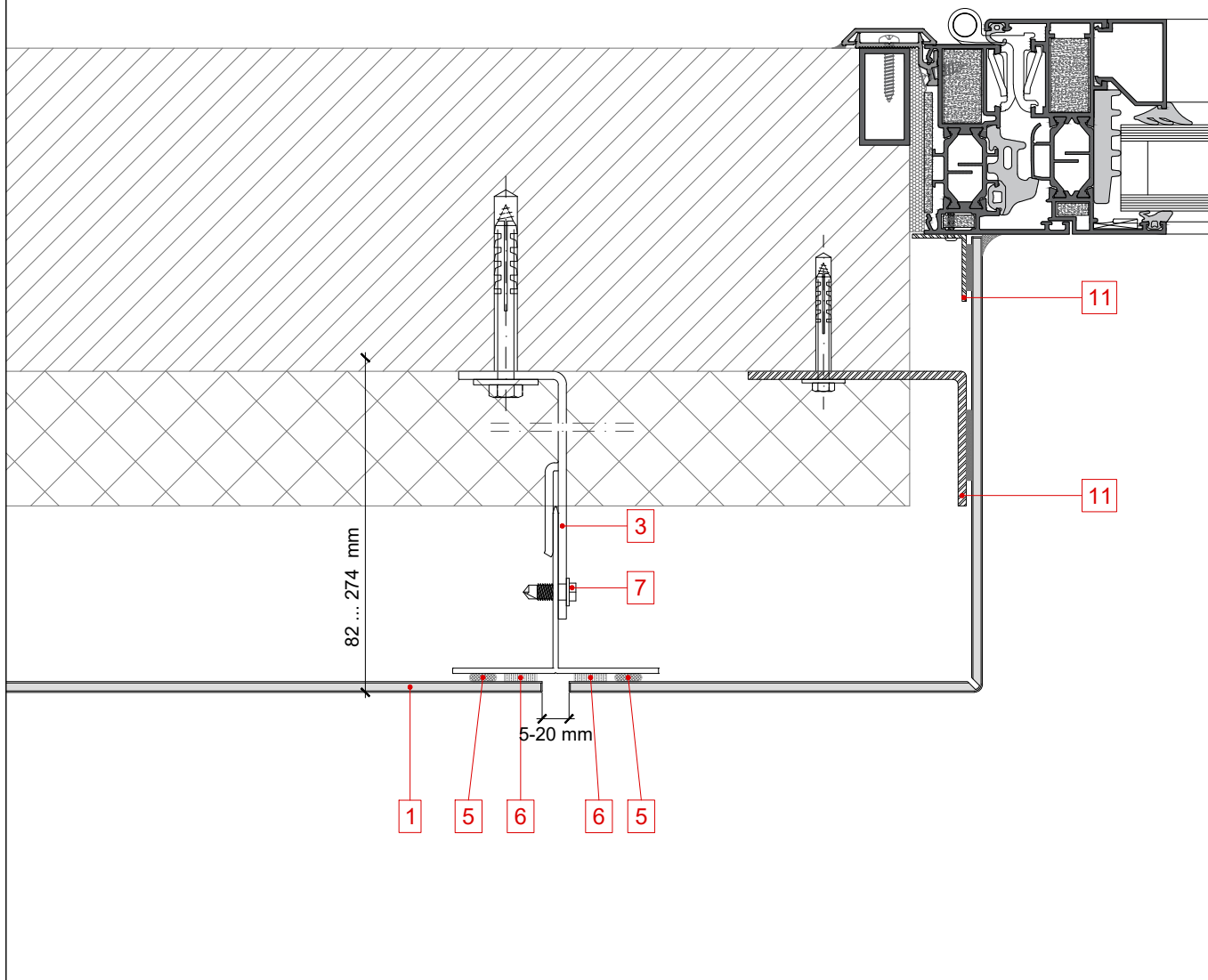
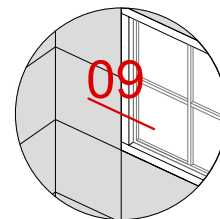
HORIZONTAL SECTION

WINDOW JAMB

STAC BOND

T-PEG.09.01

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

HORIZONTAL SECTION

ROUNDED CORNER

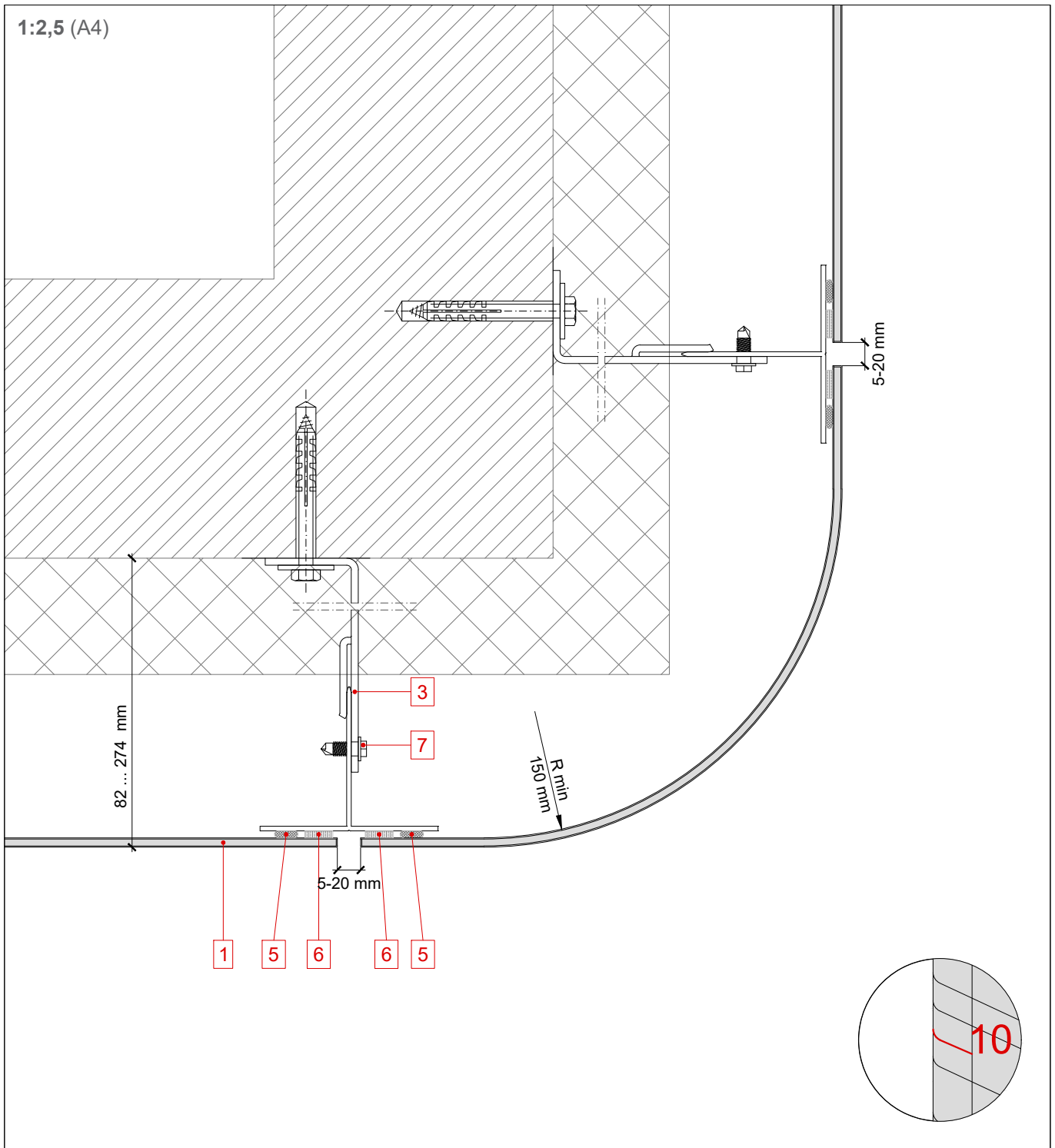
STAC BOND

T-PEG.10.01

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12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

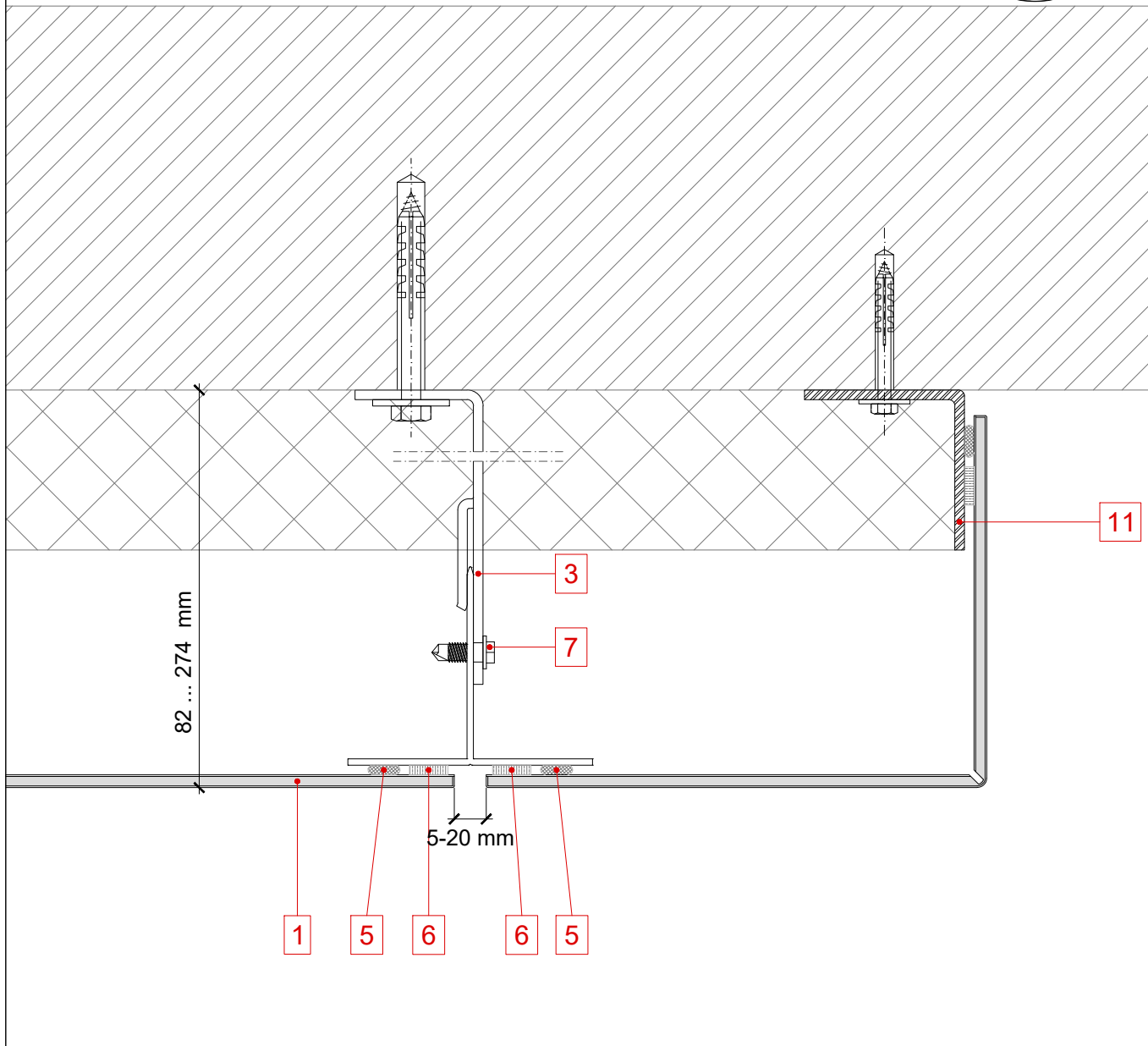
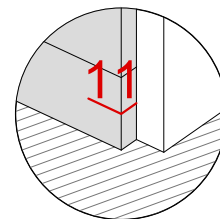
VERTICAL SECTION

LATERAL CLADDING END

STAC BOND

T-PEG.11.01

1:2 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18

SYSTEM STB-T-PEG

CONSTRUCTION DETAILS

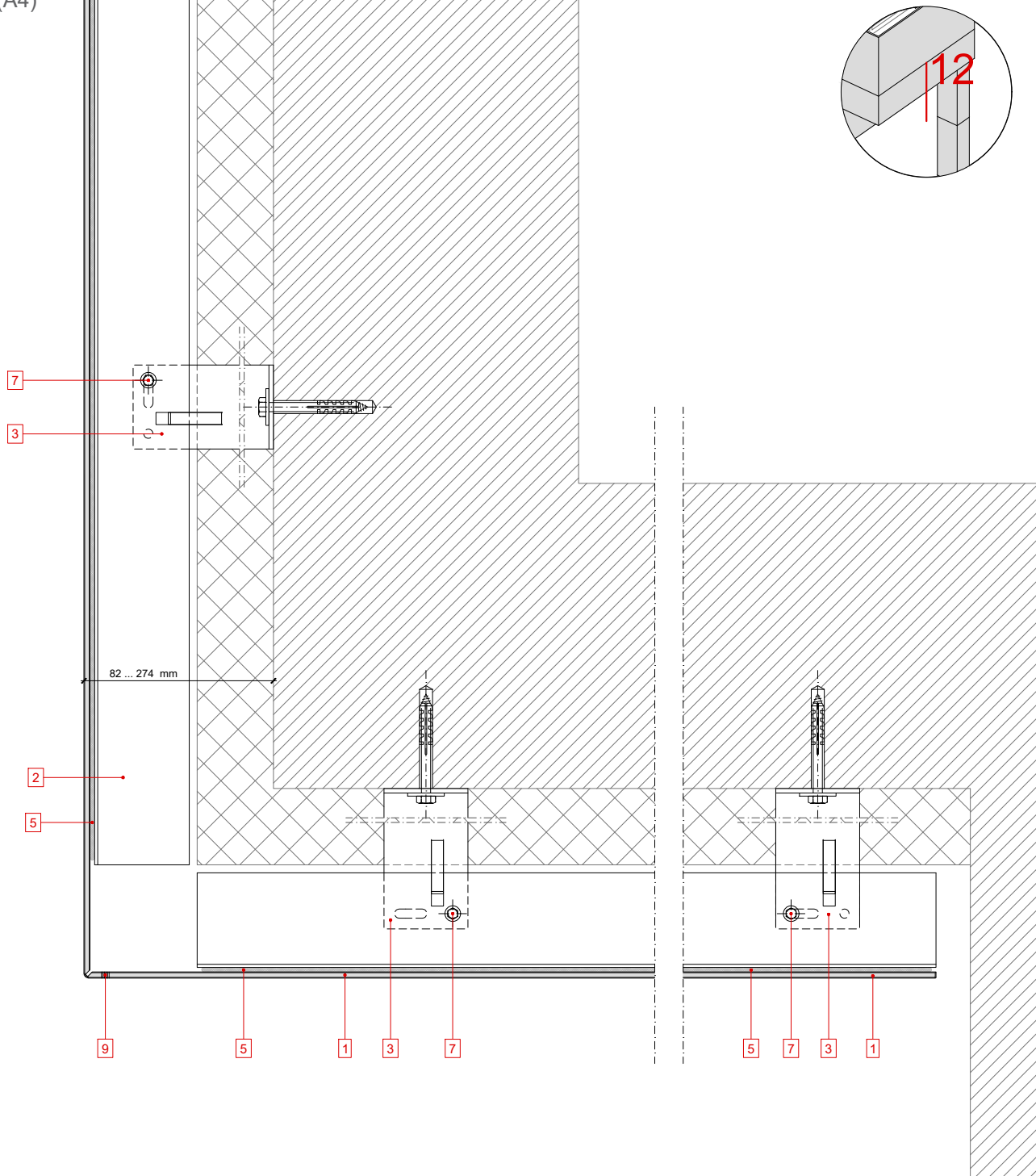
VERTICAL SECTION

CEILING

STAC BOND

T-PEG.12.01

1:4 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Specific adhesive

6 Double-sided adhesive tape

7 Self-drilling screw

8 Blind rivet

9 Water drainage holes

10 Aluminium plate for fixing and riveting

11 Auxiliar profile

12 Auxiliar profile formed from profile T

REV 08/18