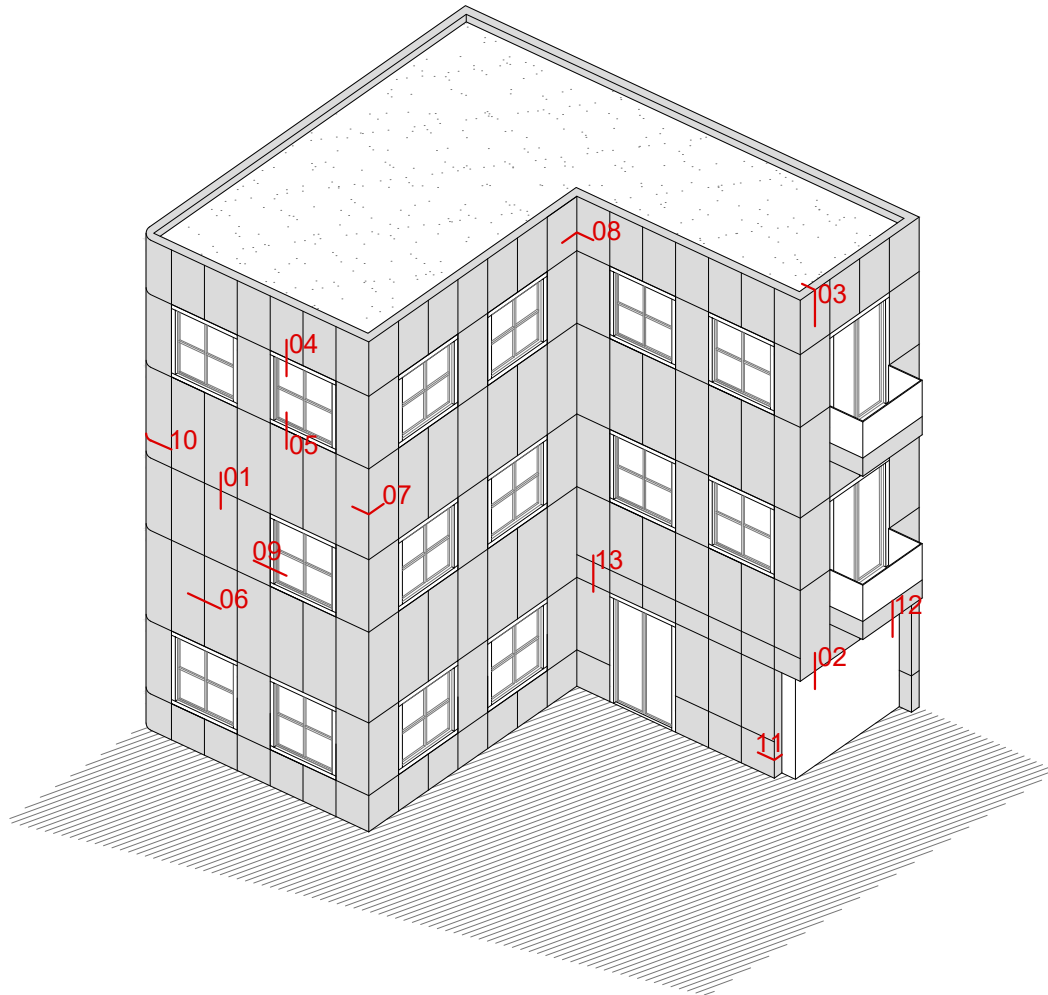


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- |  |   |
|--|---|
| <b>1 VERTICAL SECTION HORIZONTAL JOINT</b>   | <b>9 HORIZONTAL SECTION WINDOW JAMB</b>           |
| <b>2 VERTICAL SECTION LOWER CLADDING END</b> | <b>10 HORIZONTAL SECTION ROUNDED CORNER</b>       |
| <b>3 VERTICAL SECTION PARAPET RETURN</b>     | <b>11 HORIZONTAL SECTION LATERAL CLADDING END</b> |
| <b>4 VERTICAL SECTION WINDOW HEAD</b>        | <b>12 VERTICAL SECTION CEILING</b>                |
| <b>5 VERTICAL SECTION WINDOWS SILL</b>       |   |
| <b>6 HORIZONTAL SECTION VERTICAL JOINT</b>   |   |
| <b>7 HORIZONTAL SECTION OUTER CORNER</b>     |   |
| <b>8 HORIZONTAL SECTION INNER CORNER</b>     |   |

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

VERTICAL SECTION

HORIZONTAL JOINT BIDIRECTIONAL

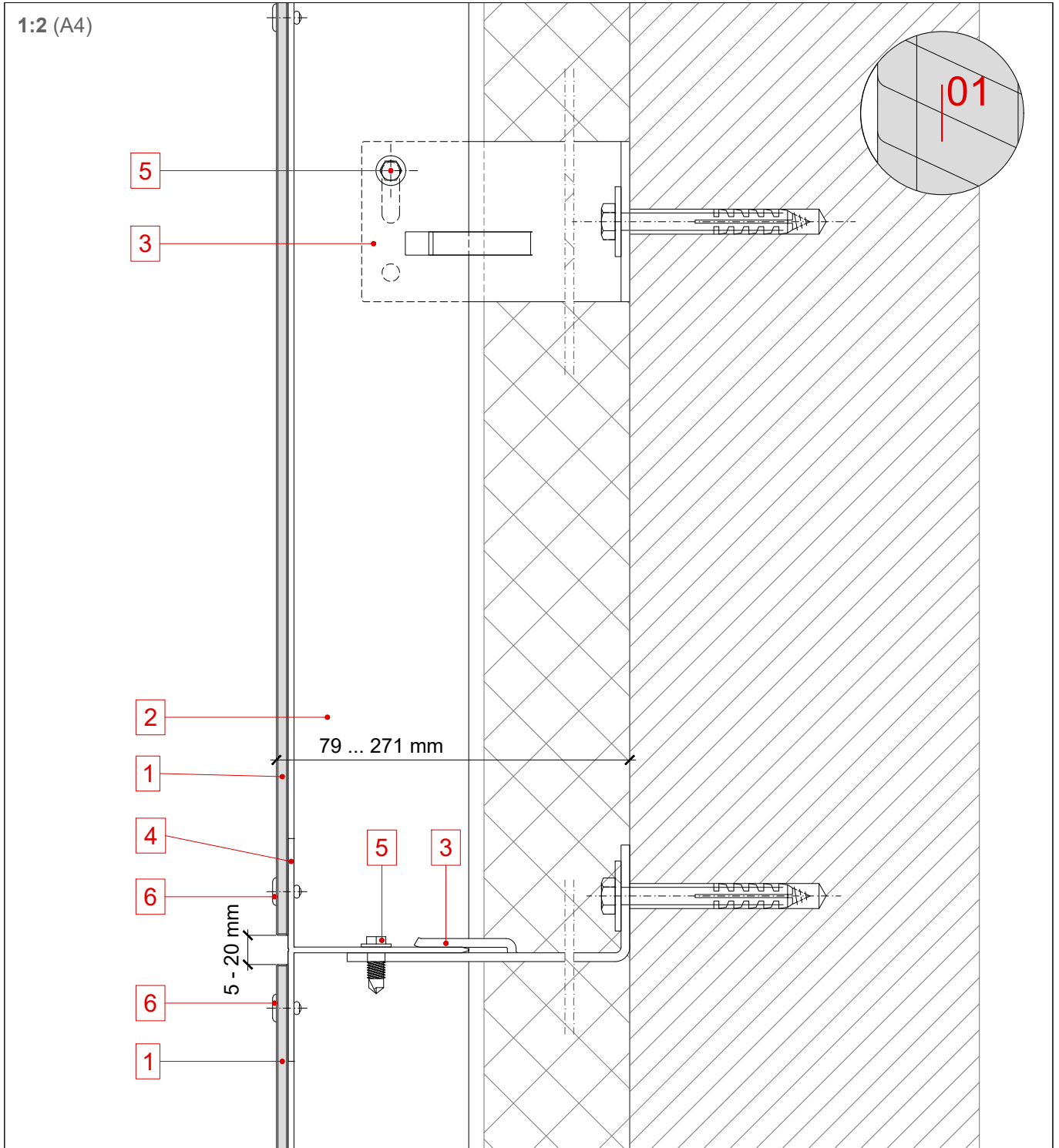
# STAC BOND

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- 1 STACBOND panel
- 2 Upright profile T
- 3 Spacer L
- 4 Crossbar profile T
- 5 Self-drilling screw
- 6 Blind rivet
- 7 Auxiliar profile
- 8 Water drainage holes

- 9 Aluminium plate for fixing and riveting
- 10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

VERTICAL SECTION

HORIZONTAL JOINT UNIDIRECTIONAL

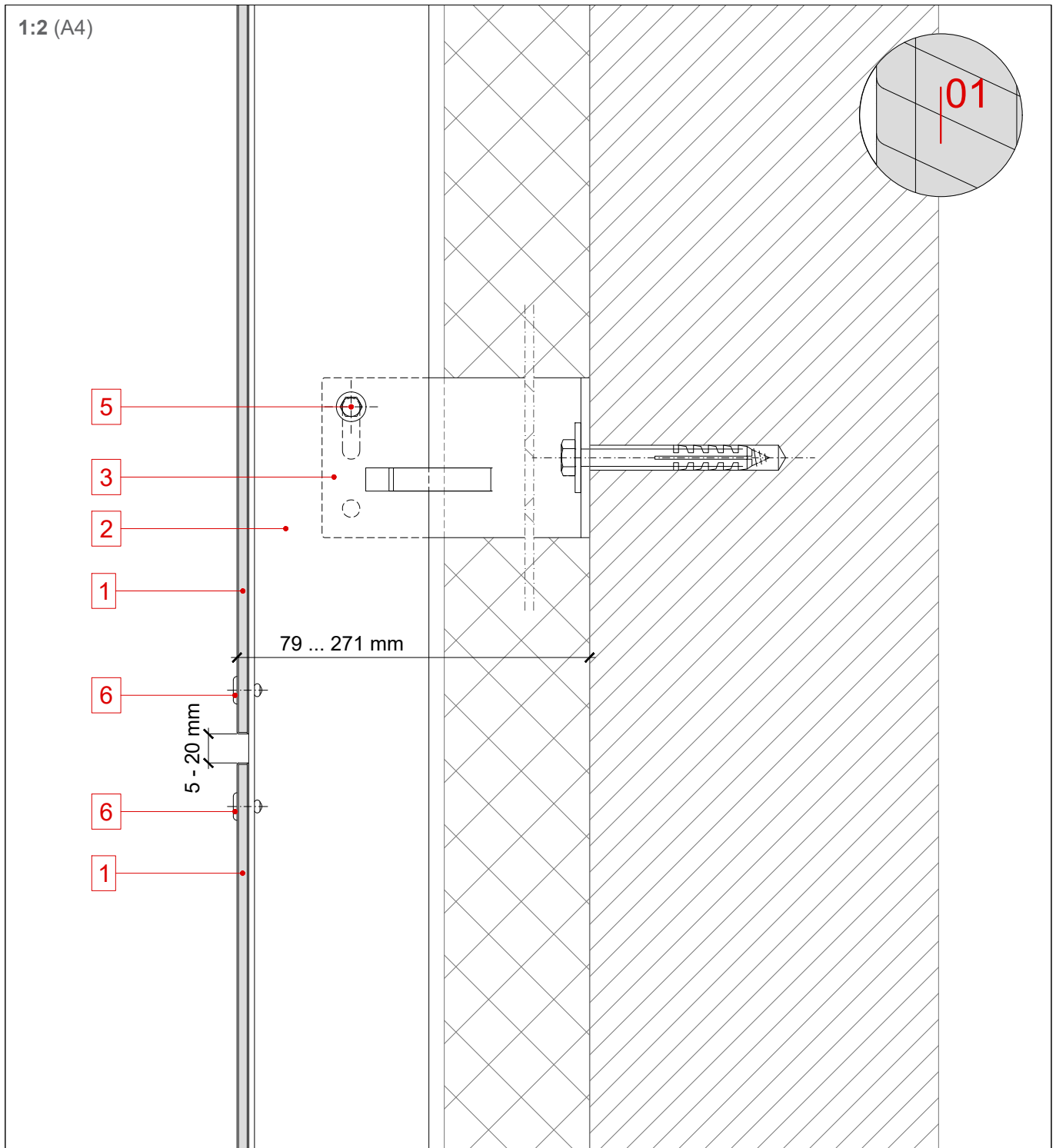
# STAC BOND

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5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

VERTICAL SECTION

LOWER CLADDING END

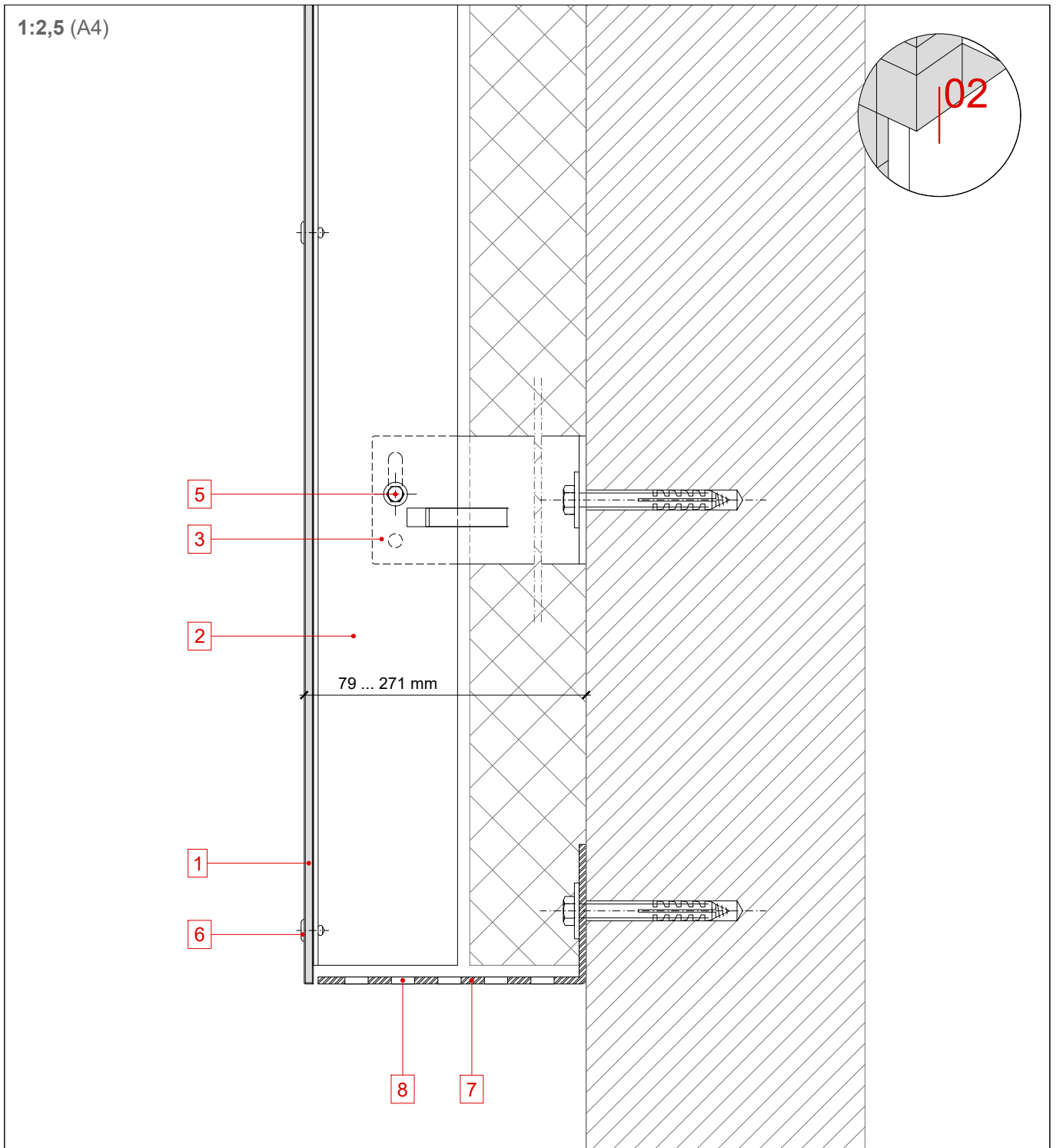
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6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

VERTICAL SECTION

LOWER CLADDING END

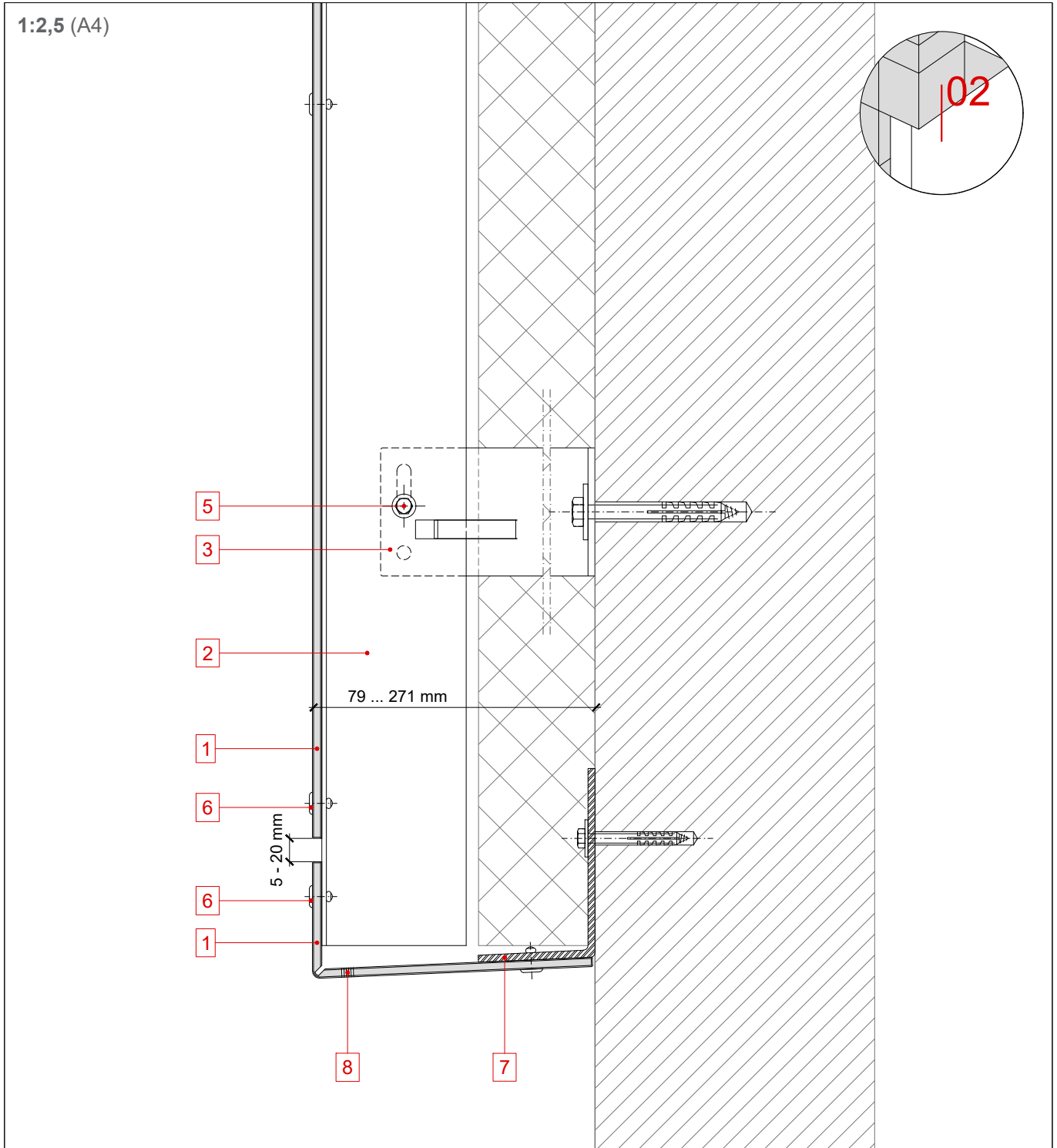
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1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

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# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

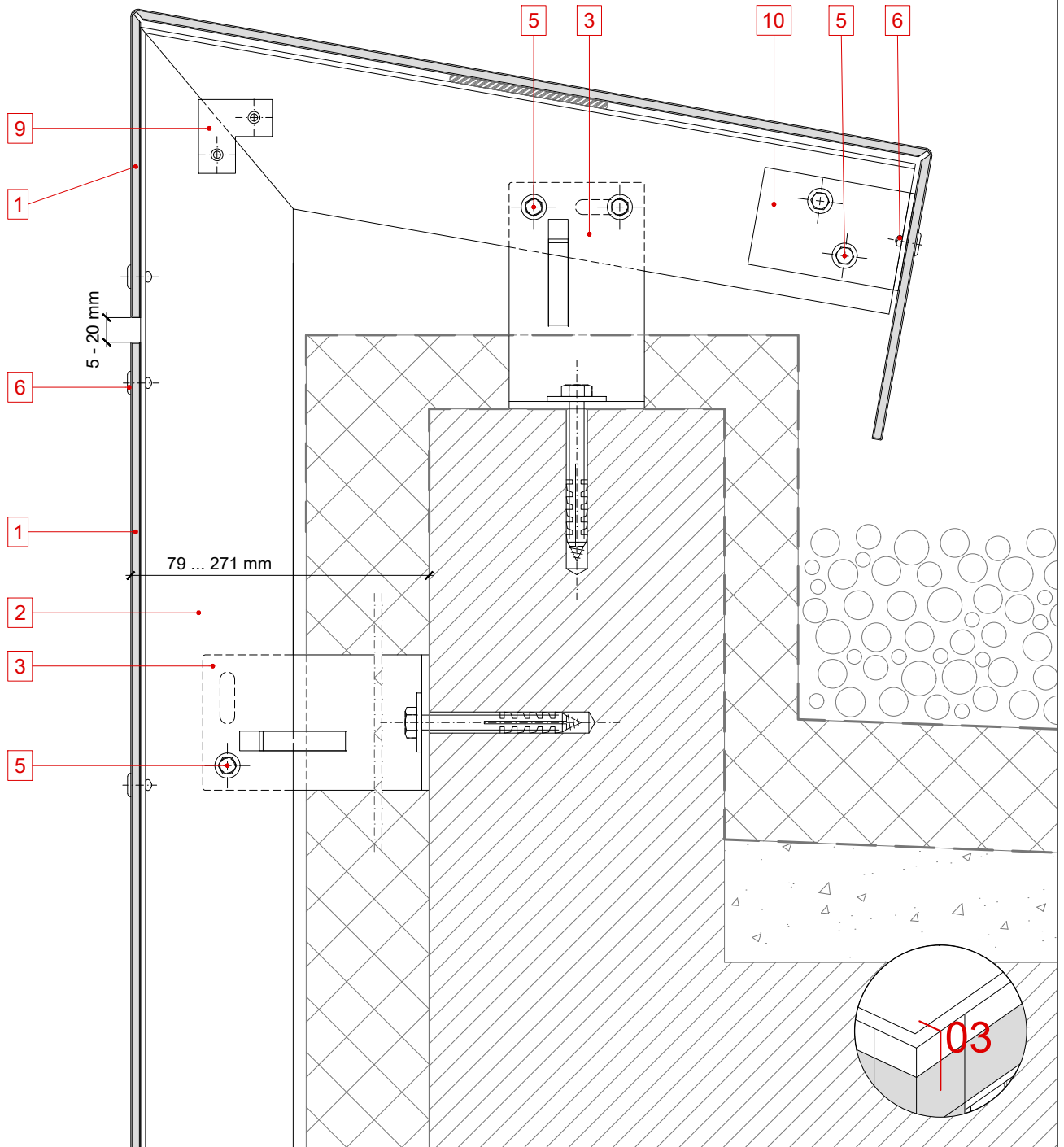
VERTICAL SECTION

PARAPET RETURN

# STAC BOND

T-REM.03.01

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

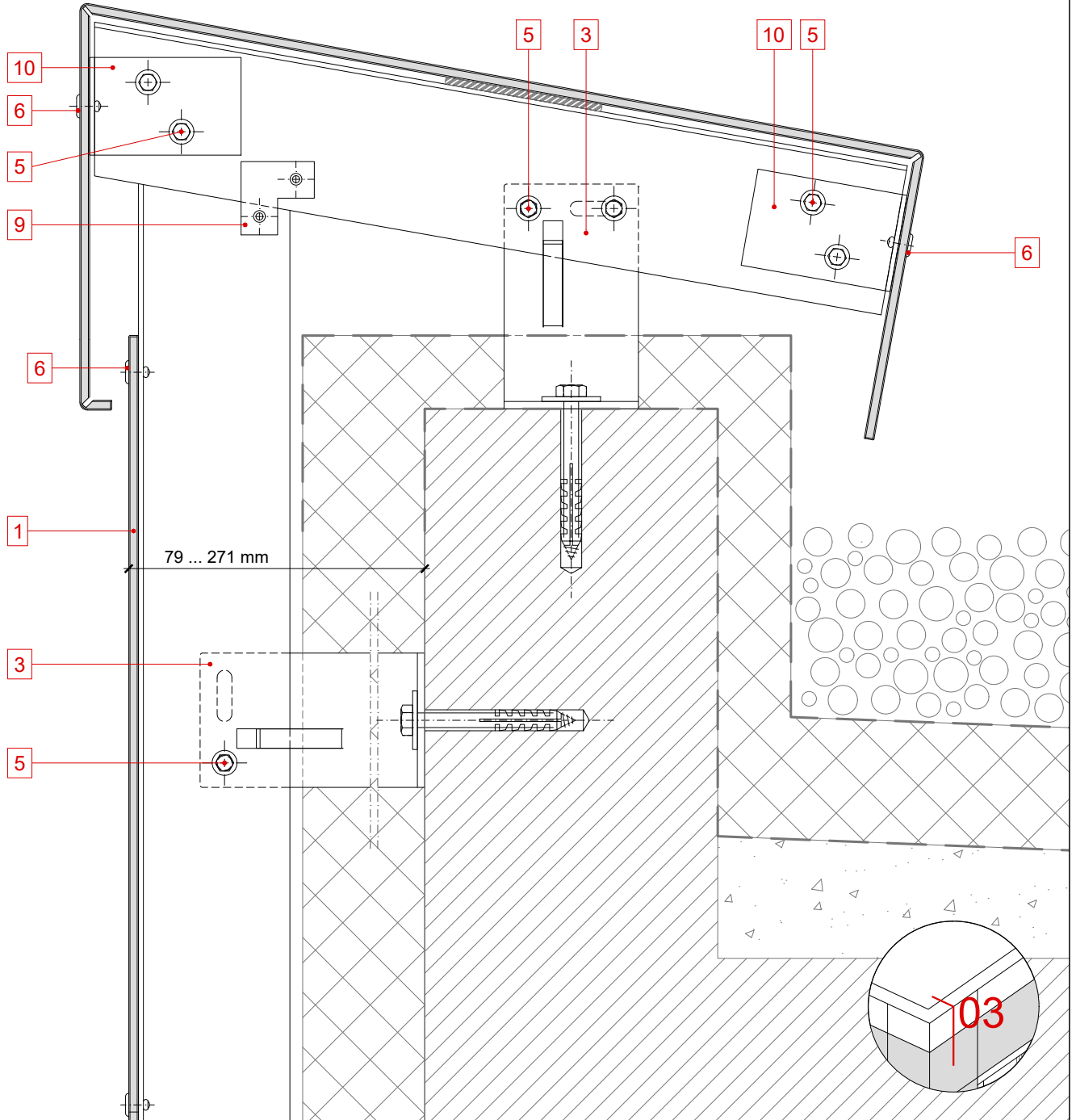
VERTICAL SECTION

PARAPET RETURN

# STAC BOND

T-REM.03.02

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

VERTICAL SECTION

WINDOW HEAD

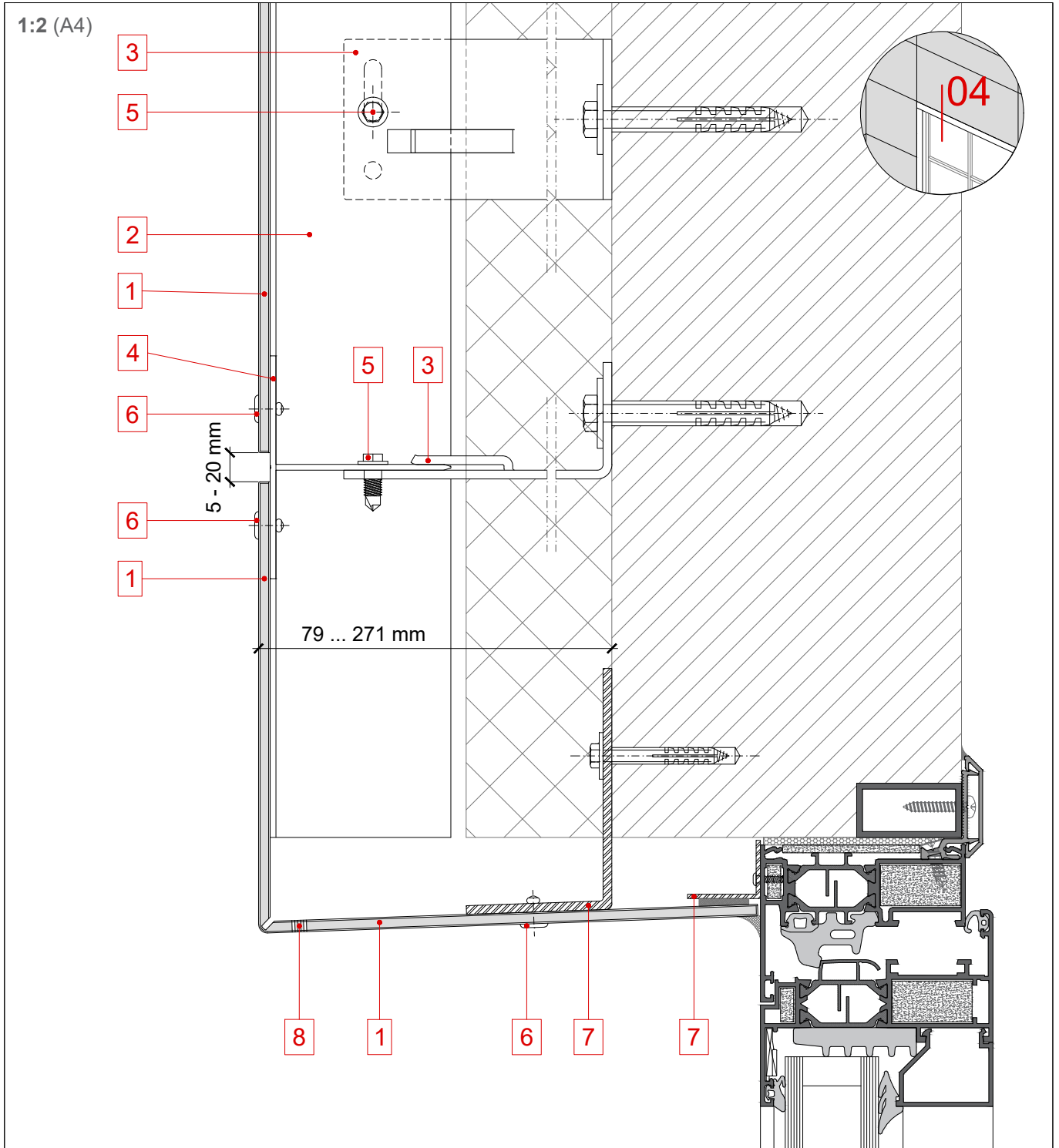
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1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18



# SYSTEM STB-T-REM

## CONSTRUCTION DETAILS

### VERTICAL SECTION

#### WINDOW HEAD

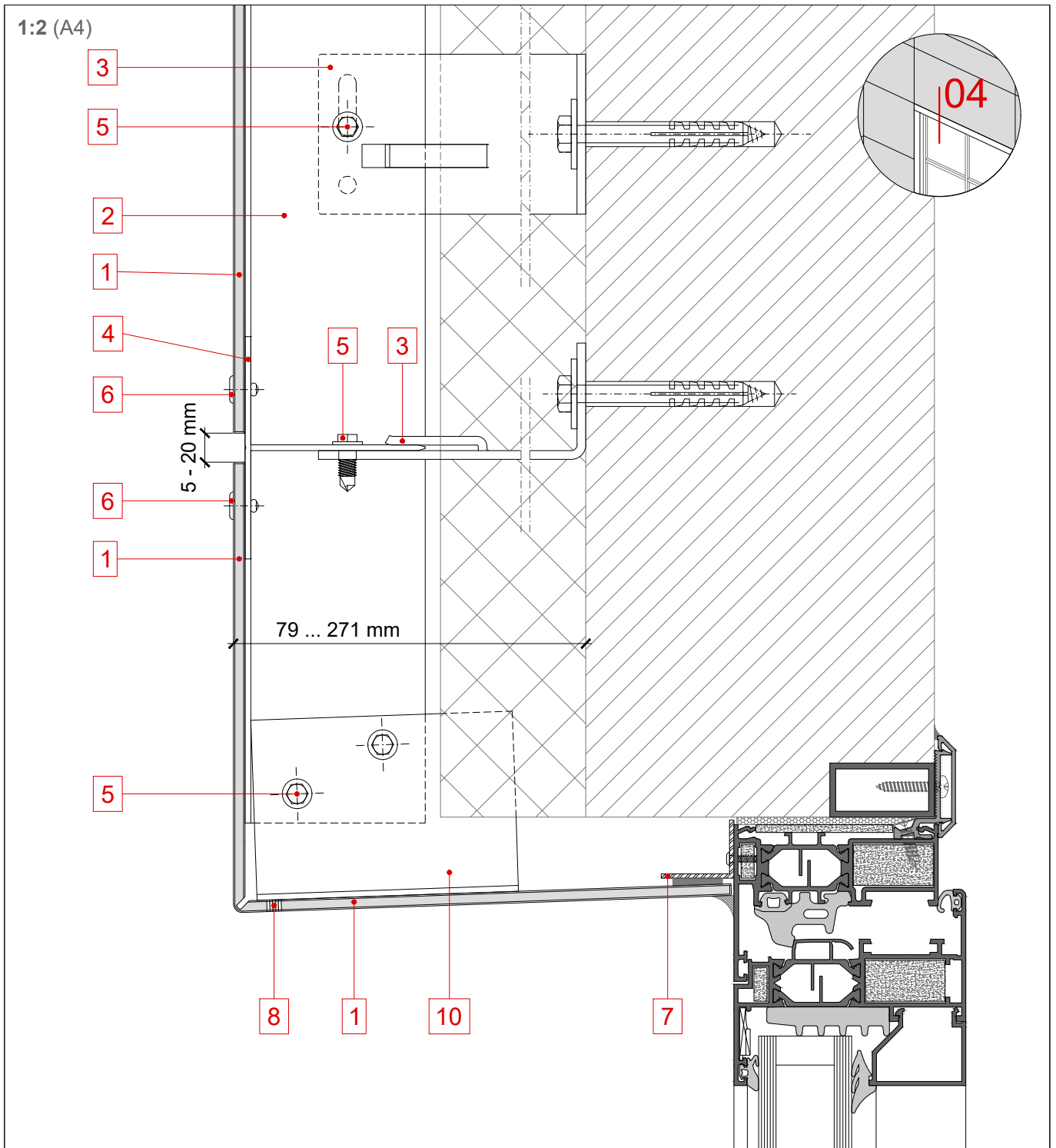
# STAC BOND

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1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

## CONSTRUCTION DETAILS

### VERTICAL SECTION

#### WINDOW SILL

# STAC BOND

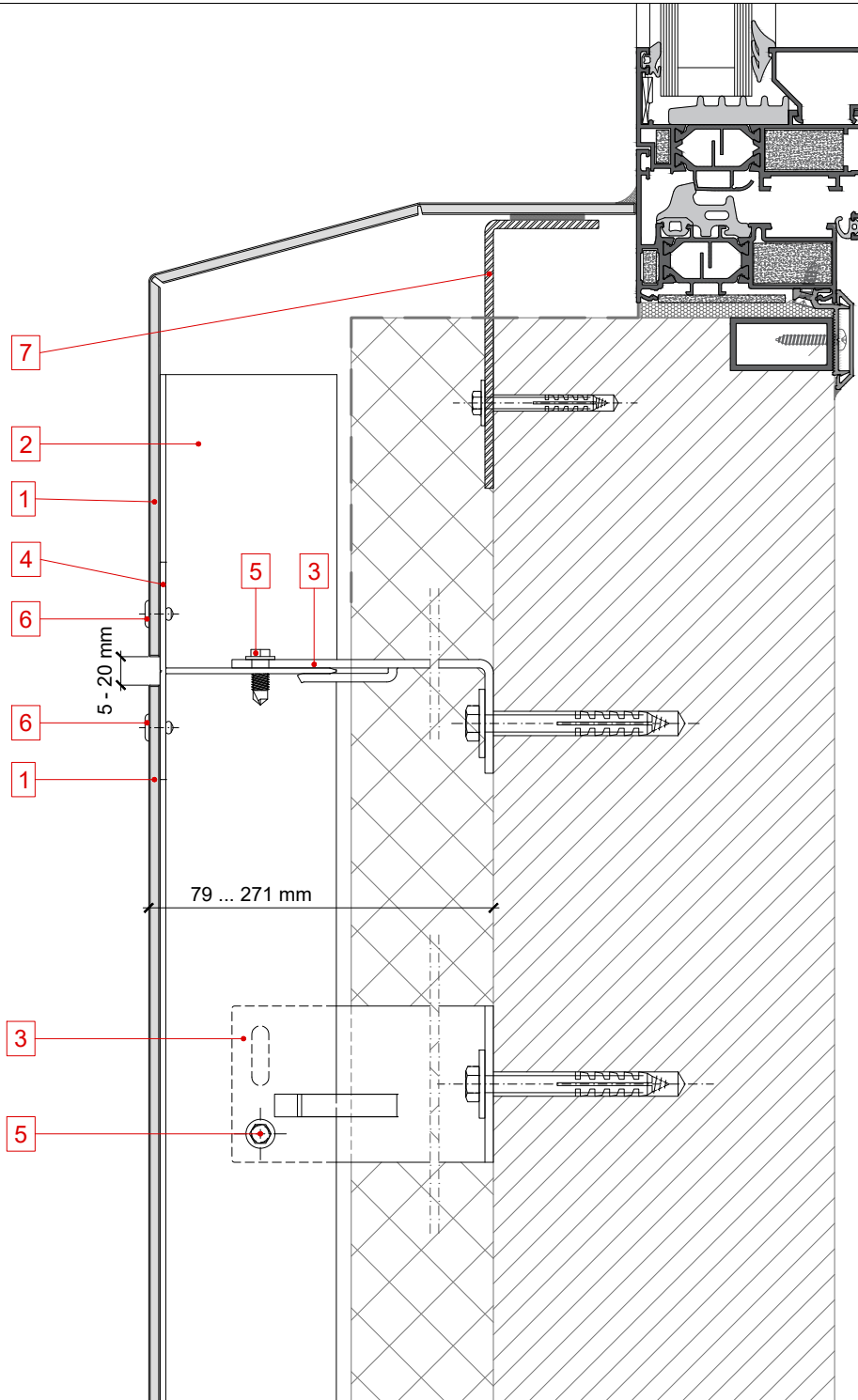
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1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

## CONSTRUCTION DETAILS

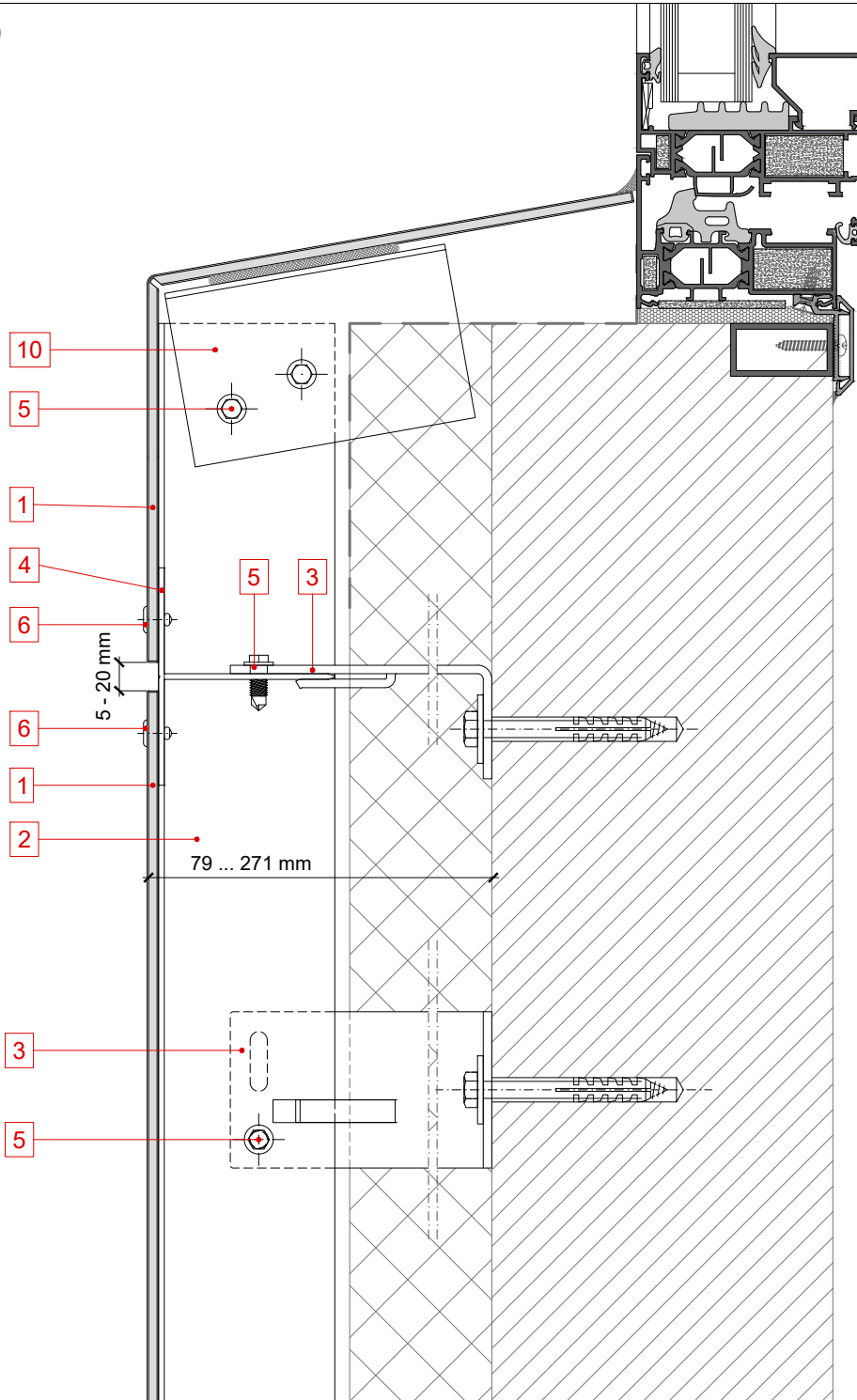
### VERTICAL SECTION

#### WINDOW SILL

# STAC BOND

## T-REM.05.02

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

VERTICAL SECTION

WINDOW SILL

# STAC BOND

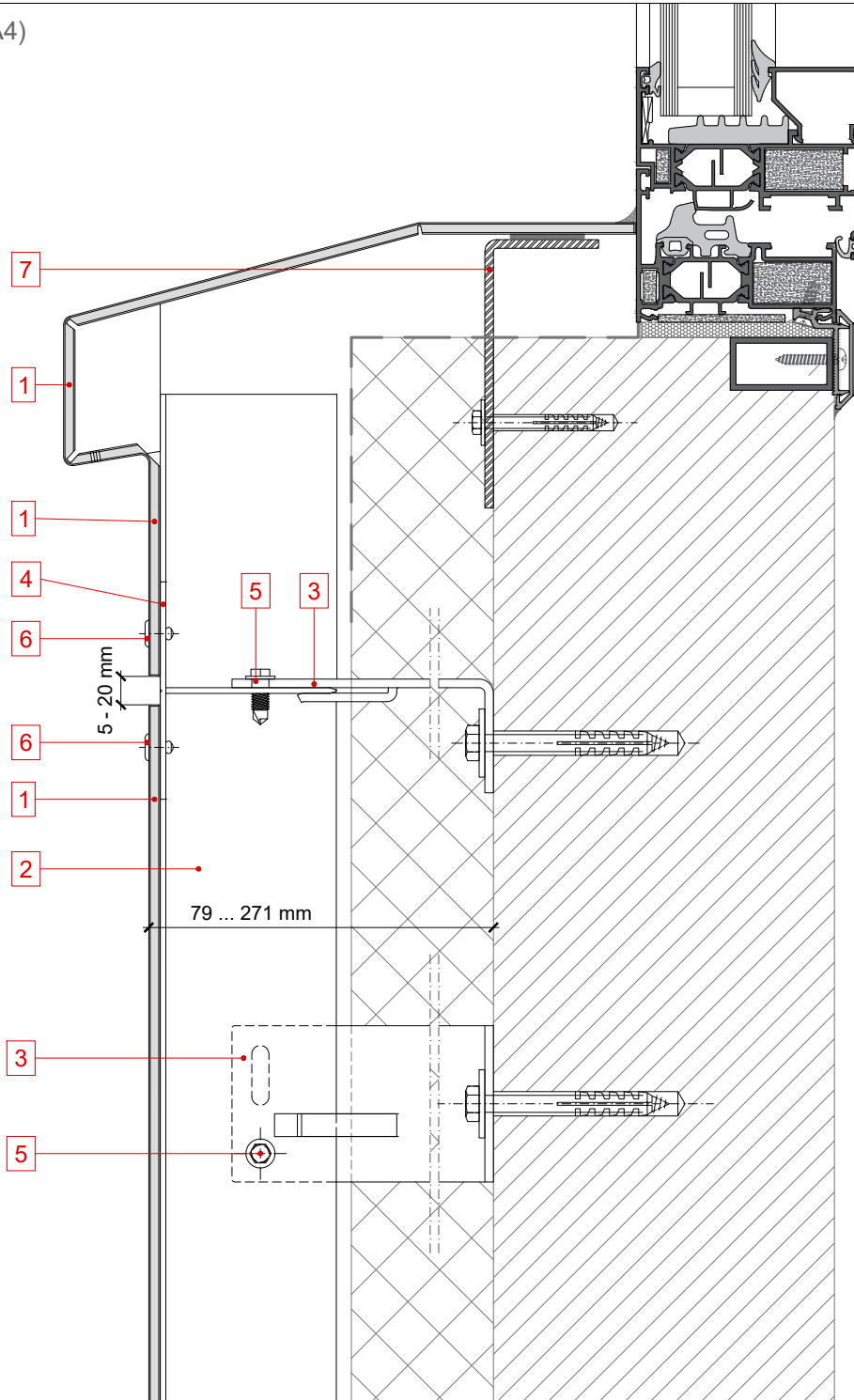
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1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

VERTICAL SECTION

WINDOW SILL

# STAC BOND

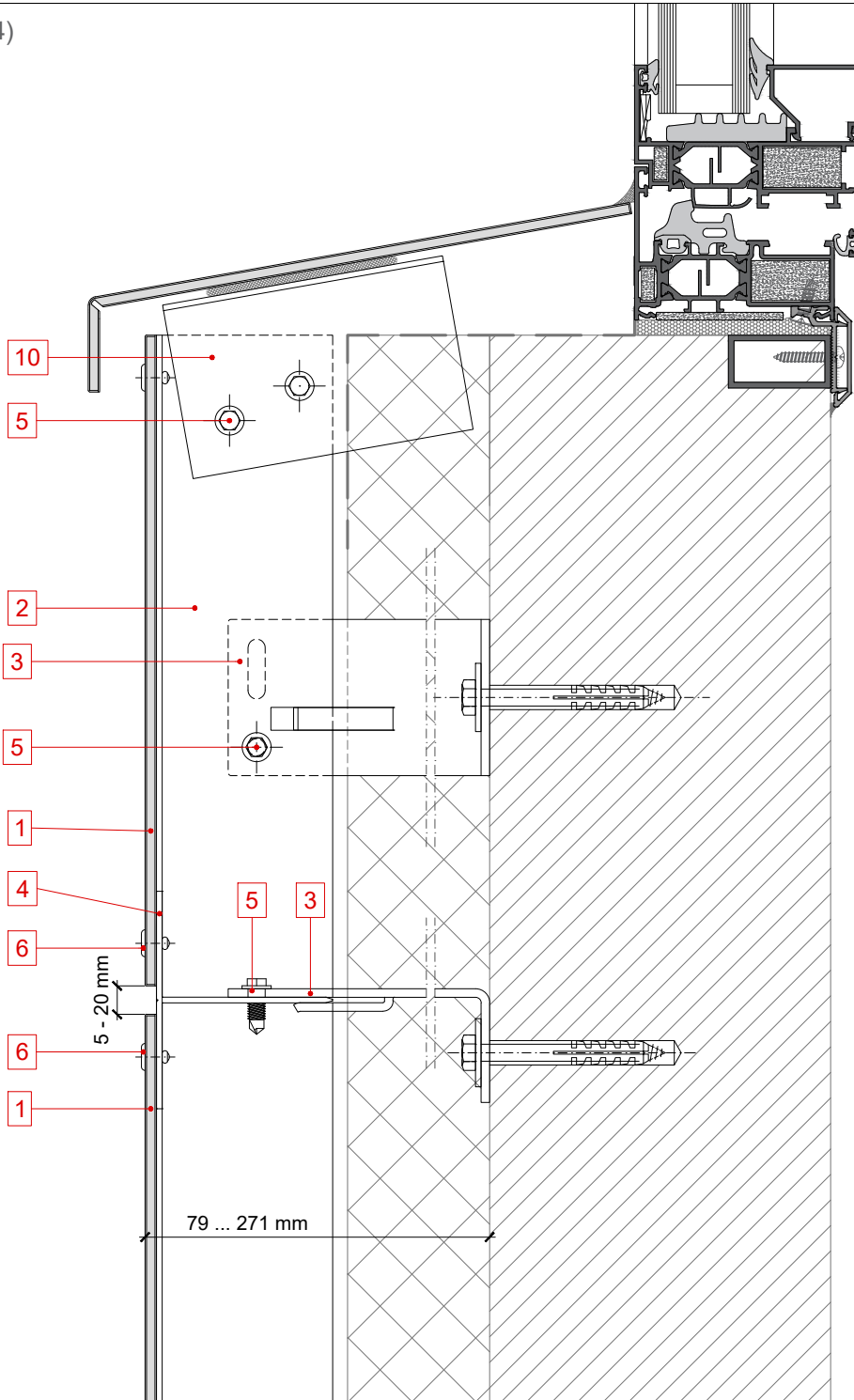
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1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

HORIZONTAL SECTION

VERTICAL JOINT BIDIRECTIONAL

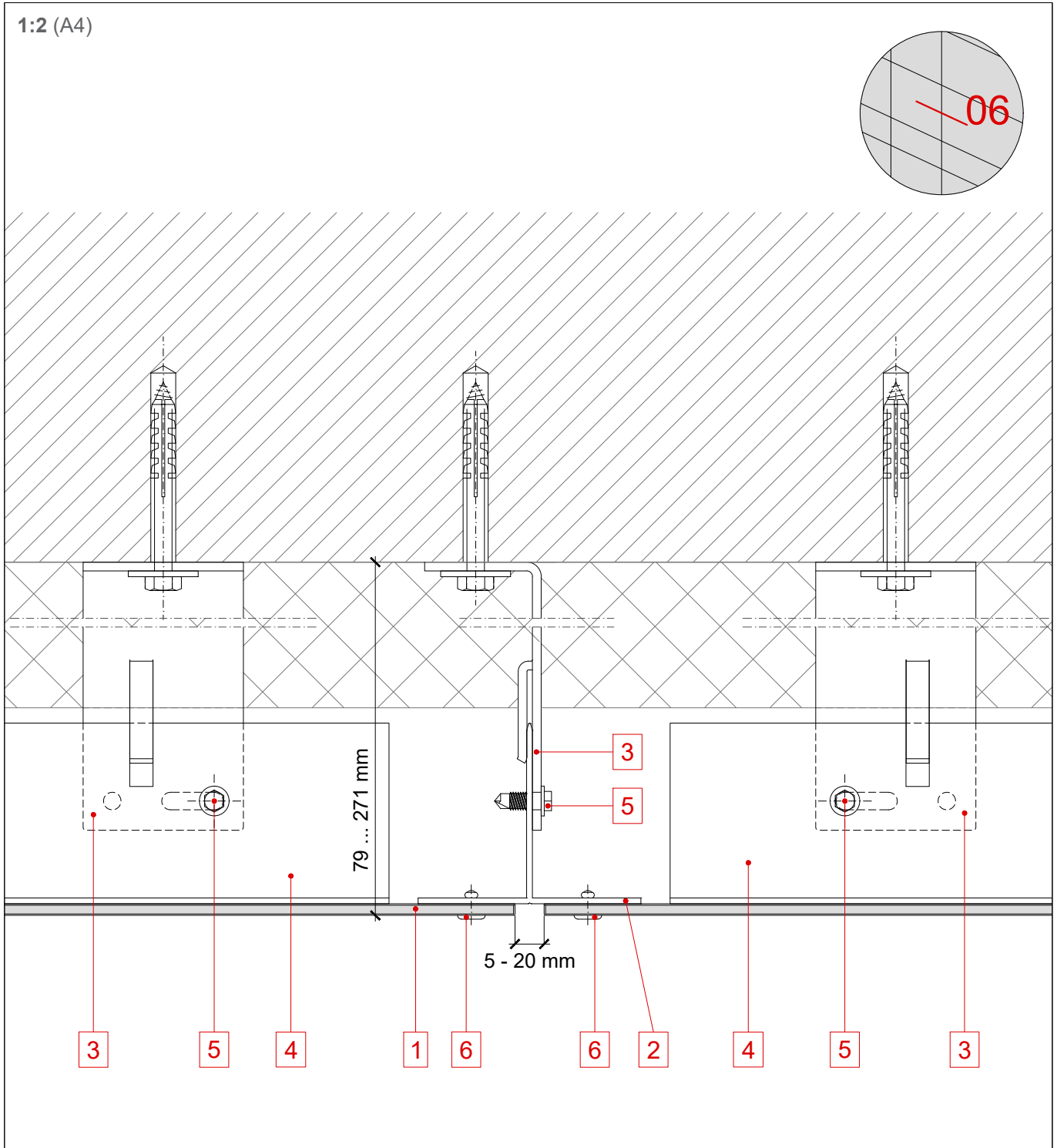
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7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

HORIZONTAL SECTION

VERTICAL JOINT UNIDIRECTIONAL

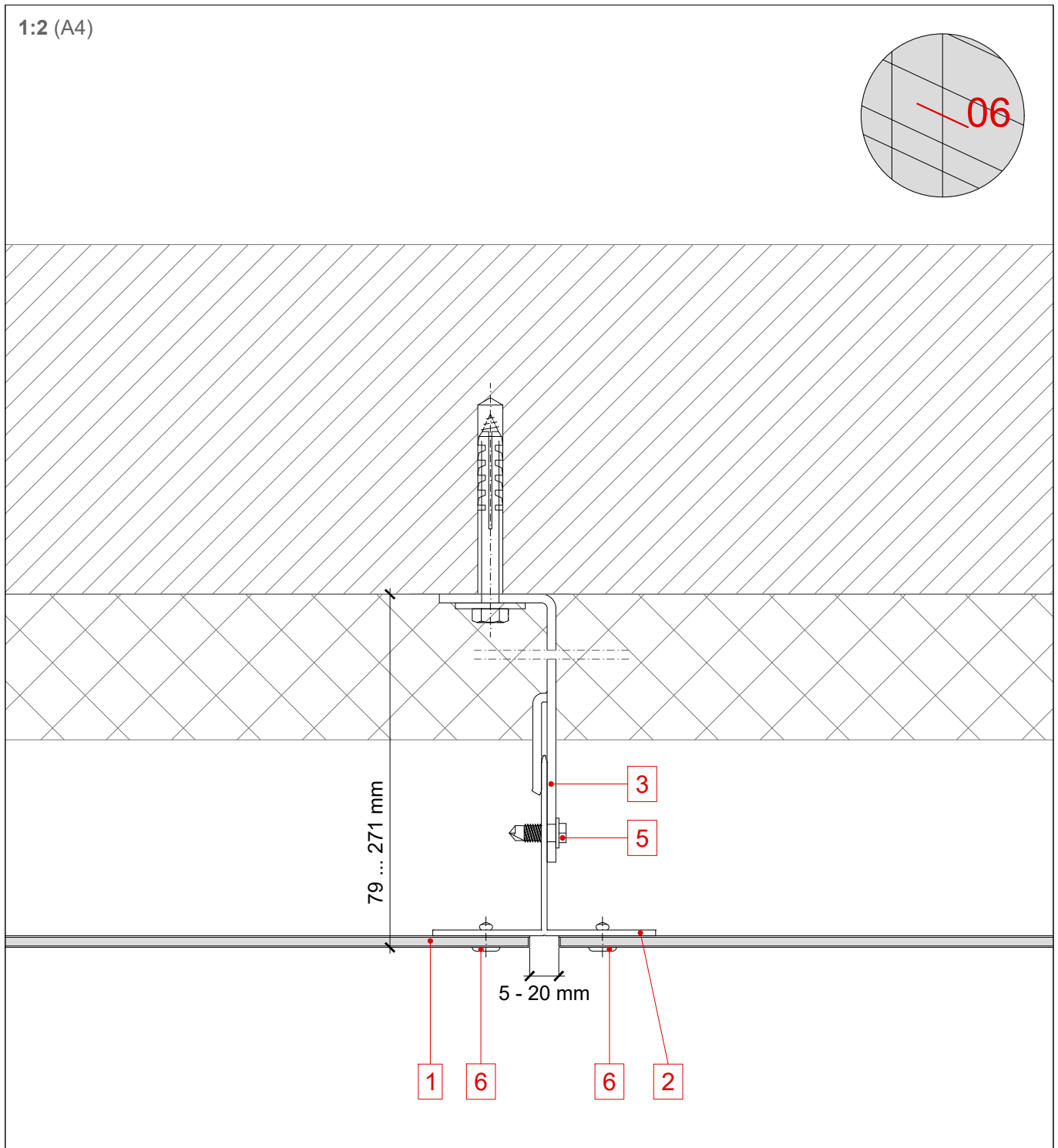
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4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

HORIZONTAL SECTION

OUTER CORNER

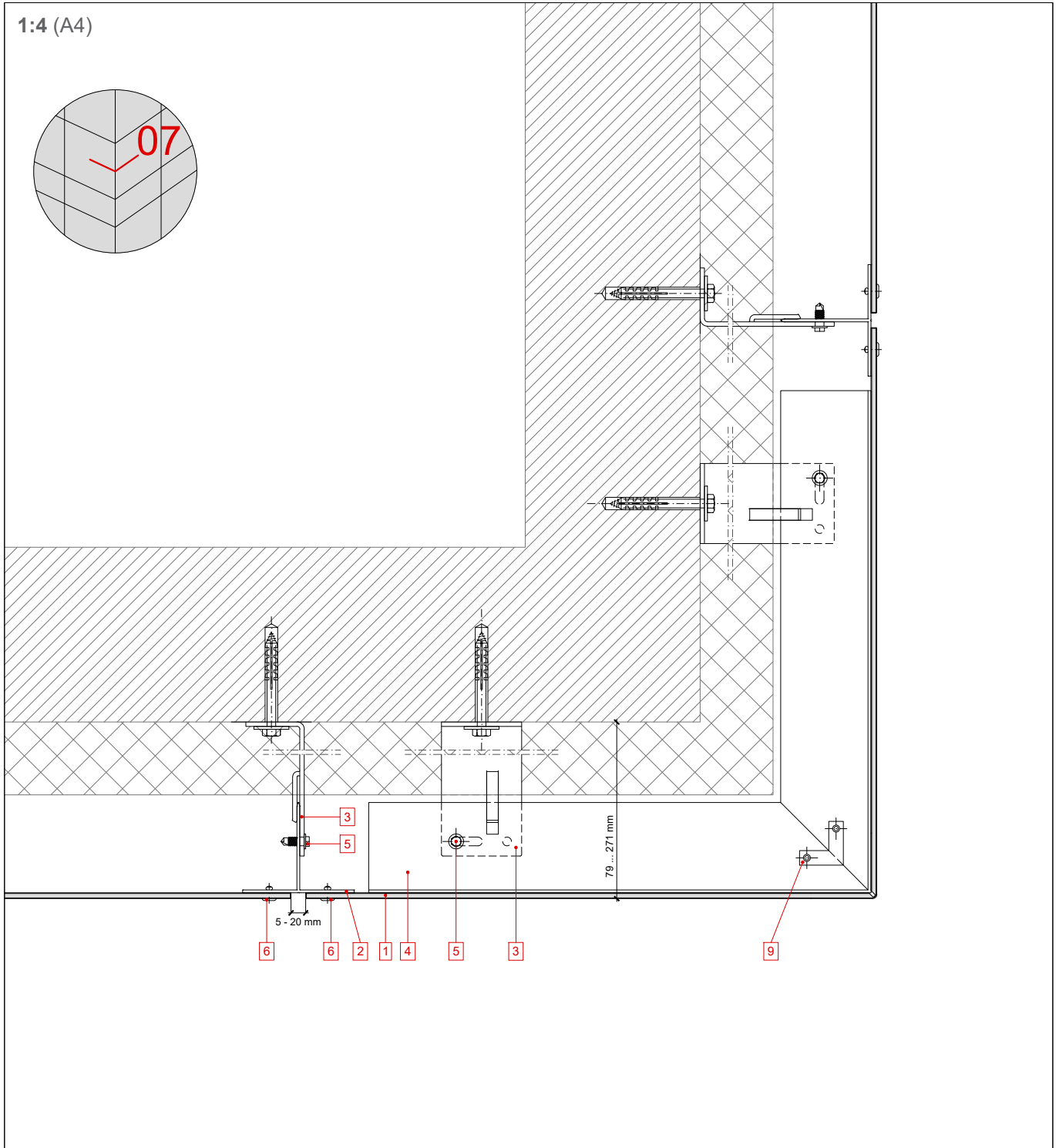
# STAC BOND

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6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18



# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

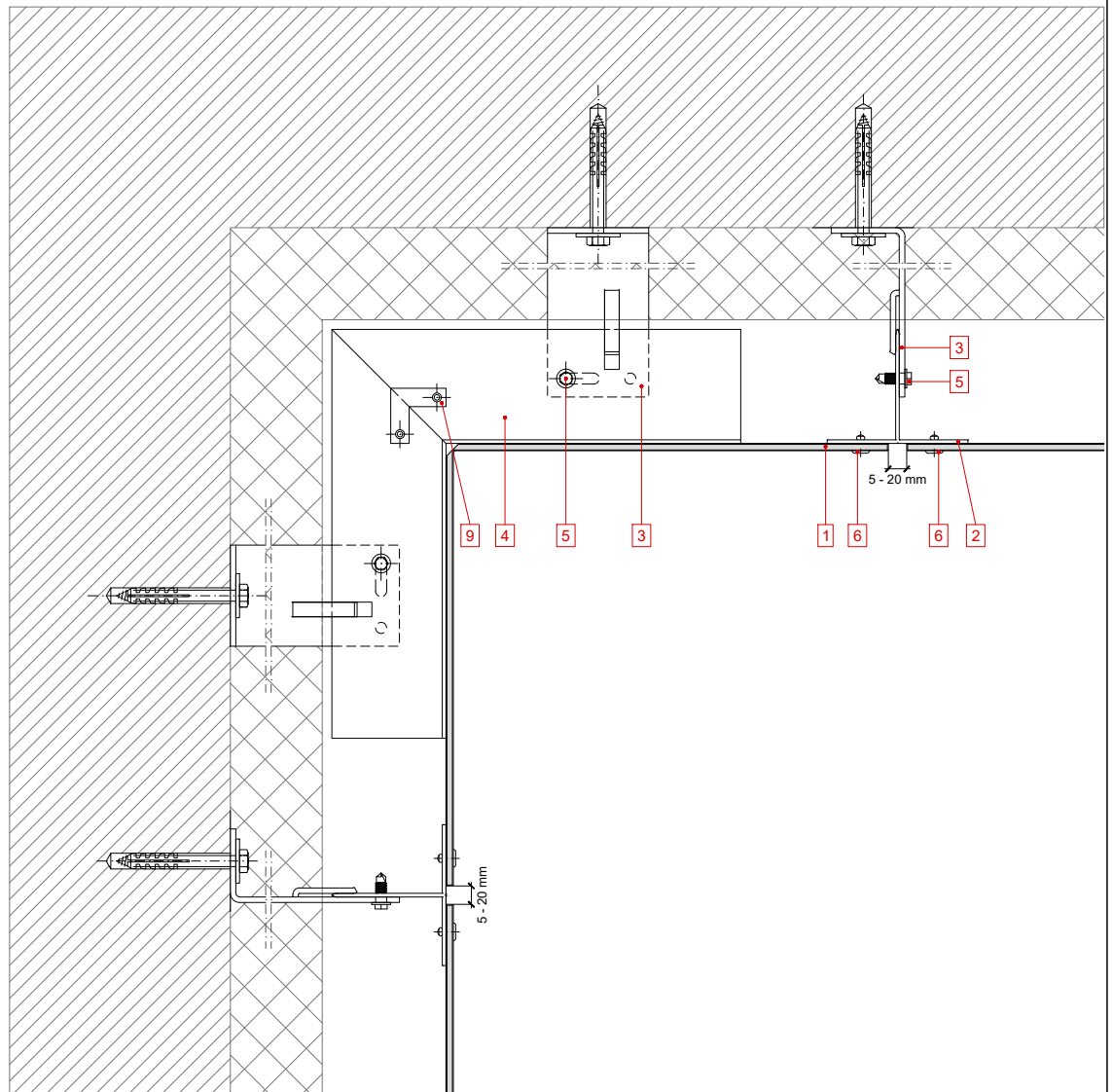
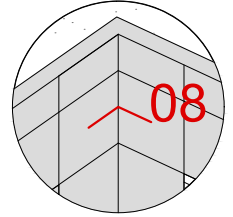
HORIZONTAL SECTION

INNER CORNER

# STAC BOND

T-REM.08.01

1:4 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

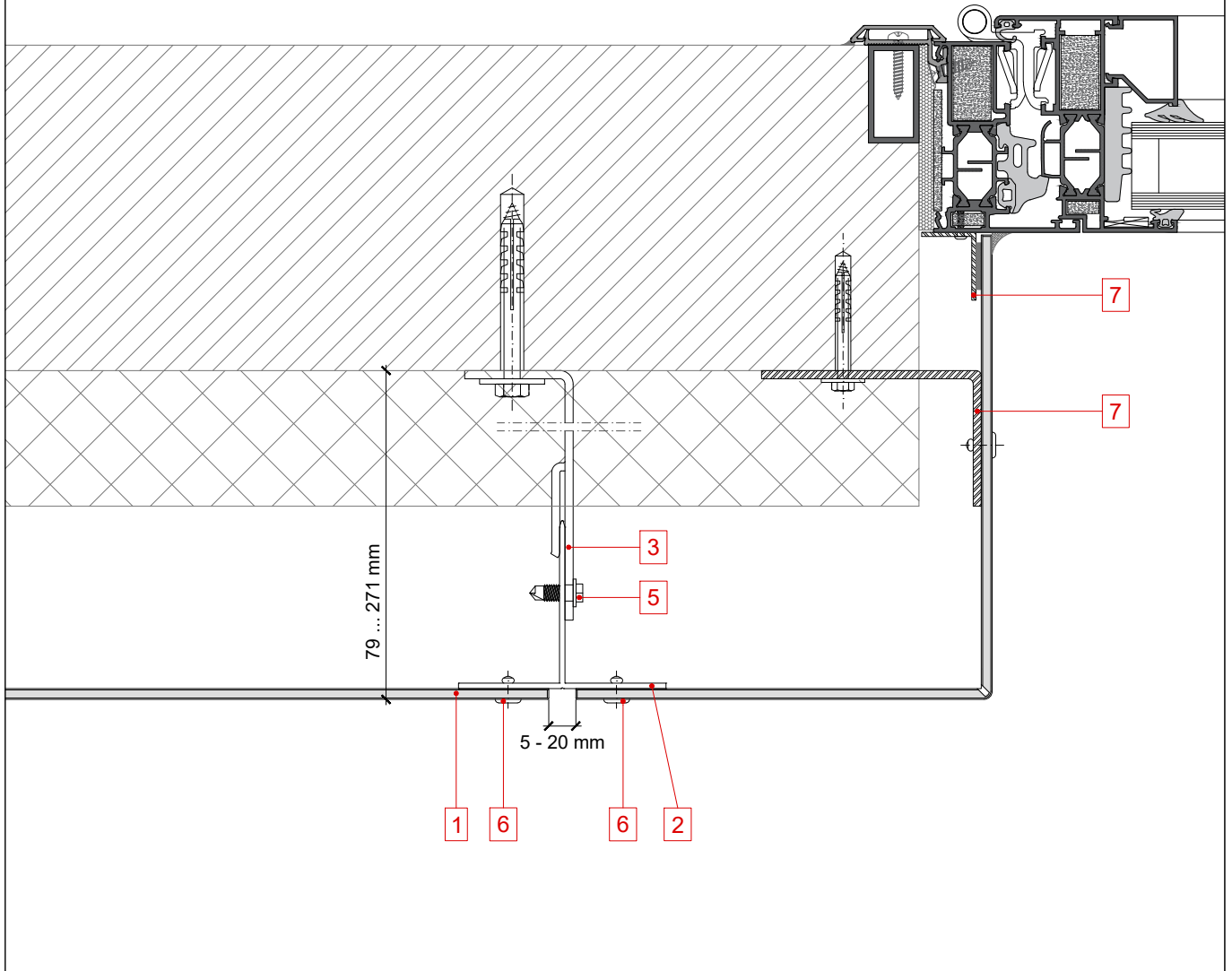
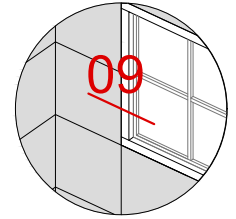
HORIZONTAL SECTION

WINDOW JAMB

# STAC BOND

T-REM.09.01

1:2,5 (A4)



1 STACBOND panel

2 Upright profile T

3 Spacer L

4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

HORIZONTAL SECTION

ROUNDED CORNER

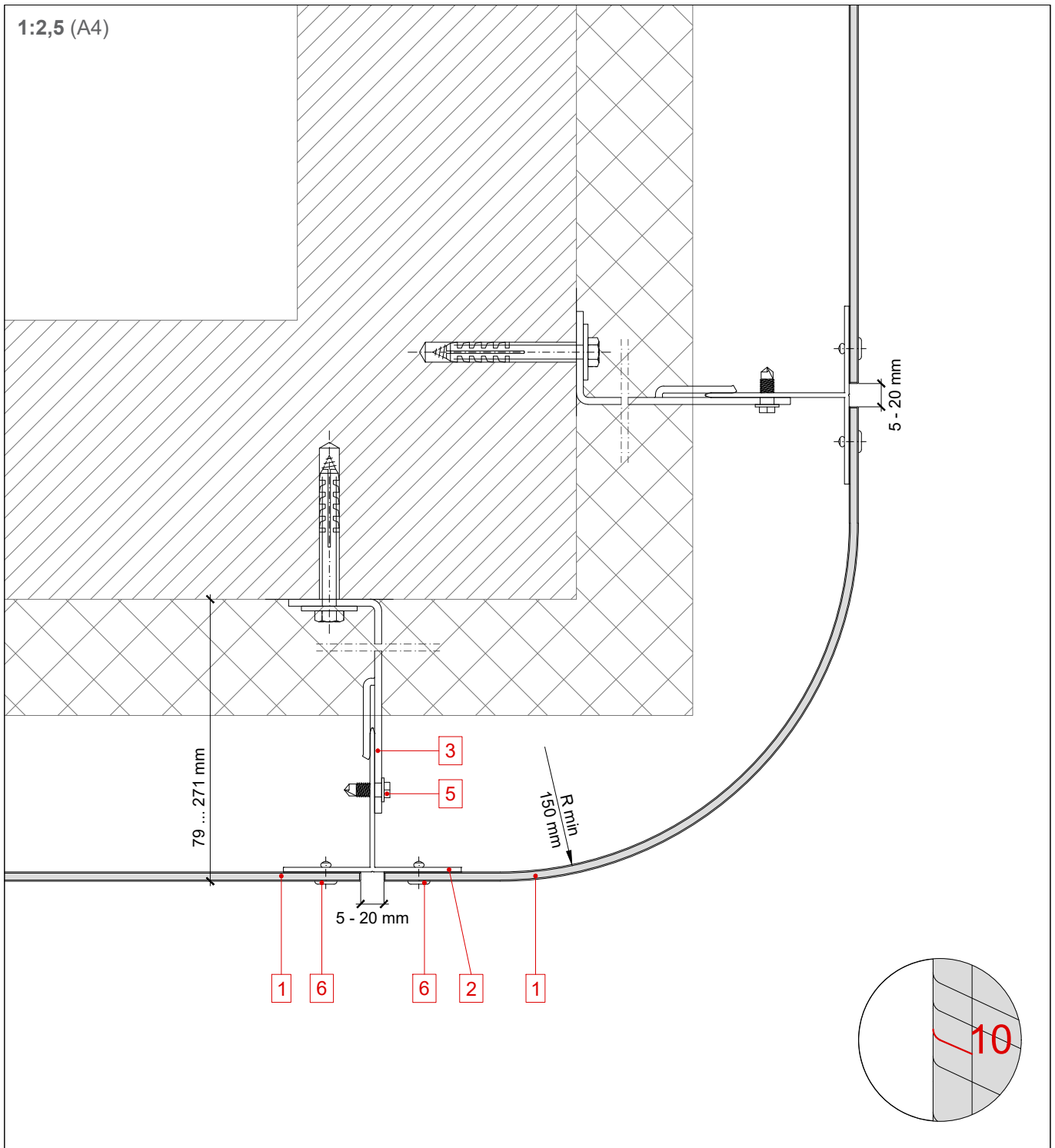
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6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

VERTICAL SECTION

LATERAL CLADDING END

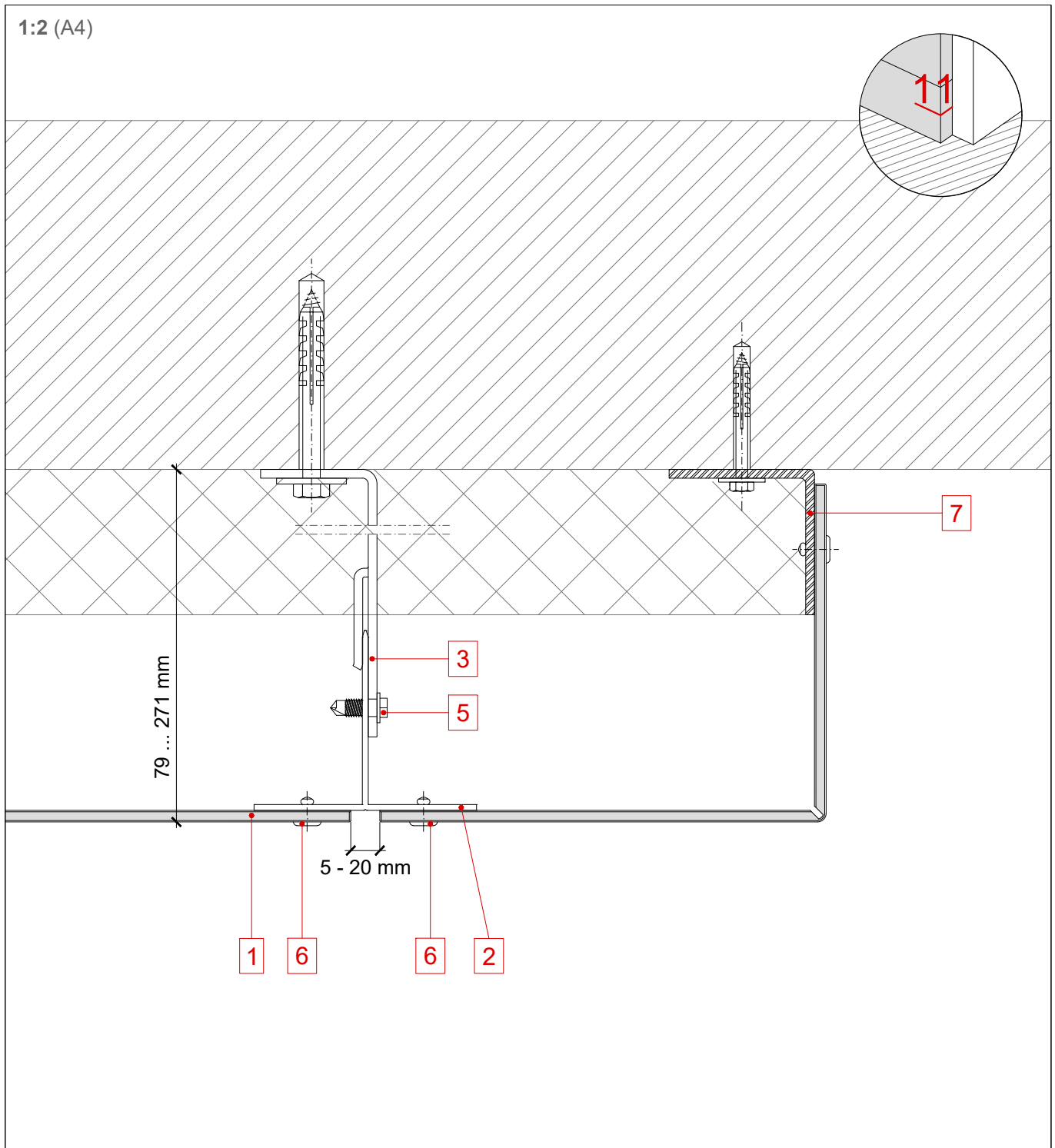
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2 Upright profile T

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4 Crossbar profile T

5 Self-drilling screw

6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

## CONSTRUCTION DETAILS

### VERTICAL SECTION

#### CEILING

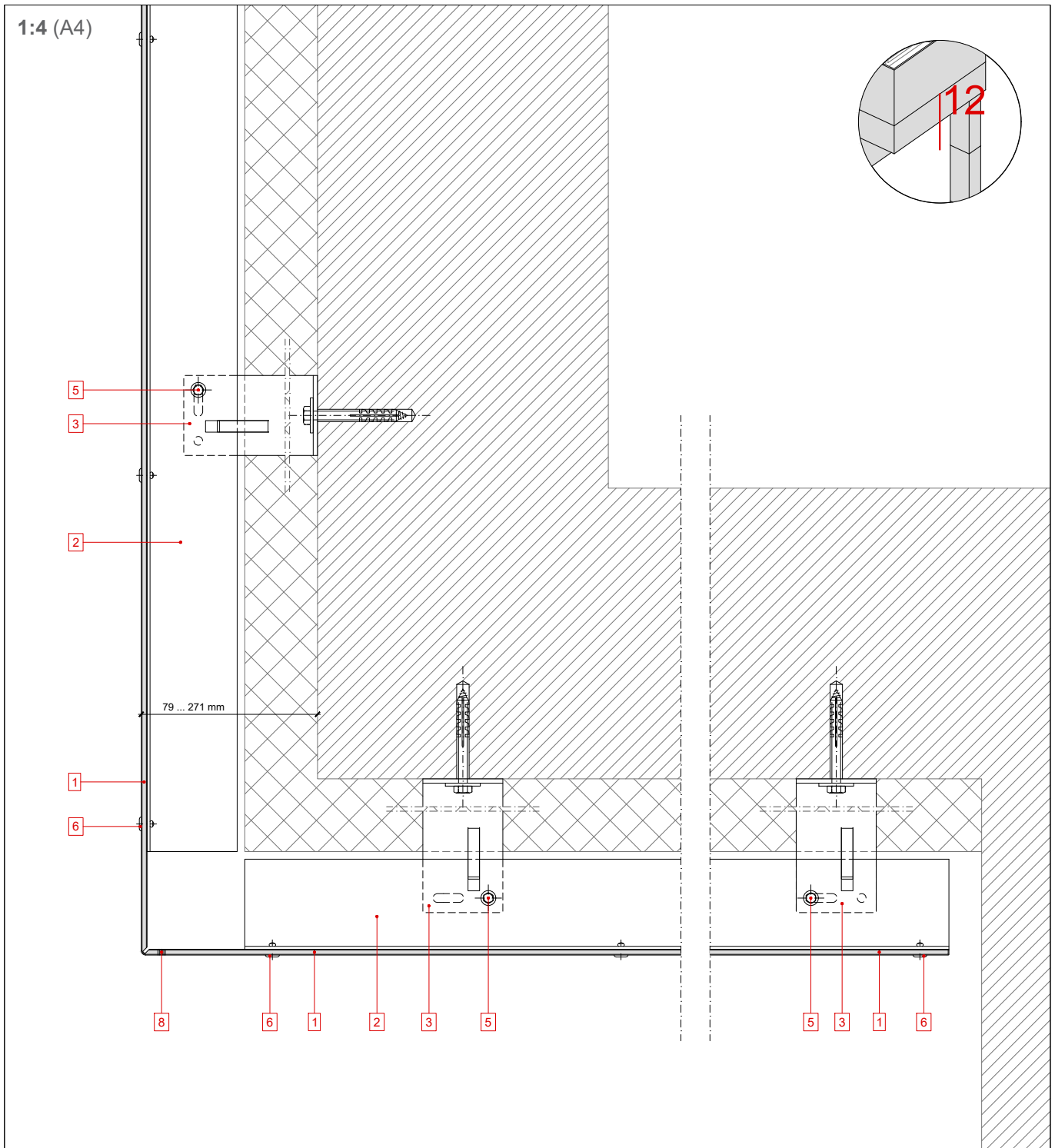
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6 Blind rivet

7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

REV 08/18

# SYSTEM STB-T-REM

CONSTRUCTION DETAILS

VERTICAL SECTION

INSTALLATIONS

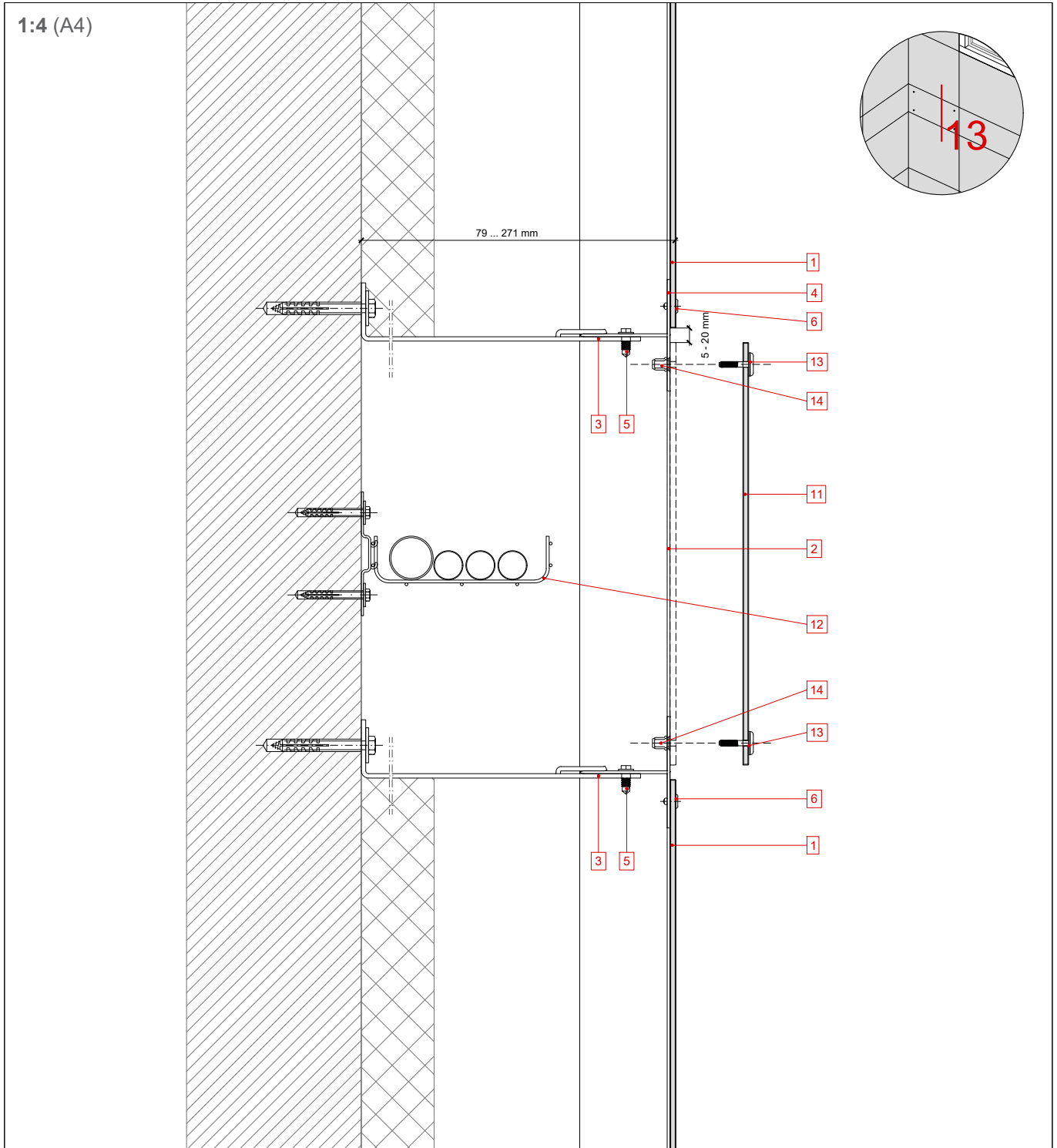
# STACBOND

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7 Auxiliar profile

8 Water drainage holes

9 Aluminium plate for fixing and riveting

10 Auxiliar profile formed from profile T

11 Placa registrable de panel STACBOND

12 Instalaciones

13 Tornillo métrico de cabeza plana

14 Tuerca remachable

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