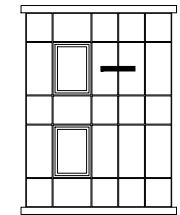


NOTES

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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

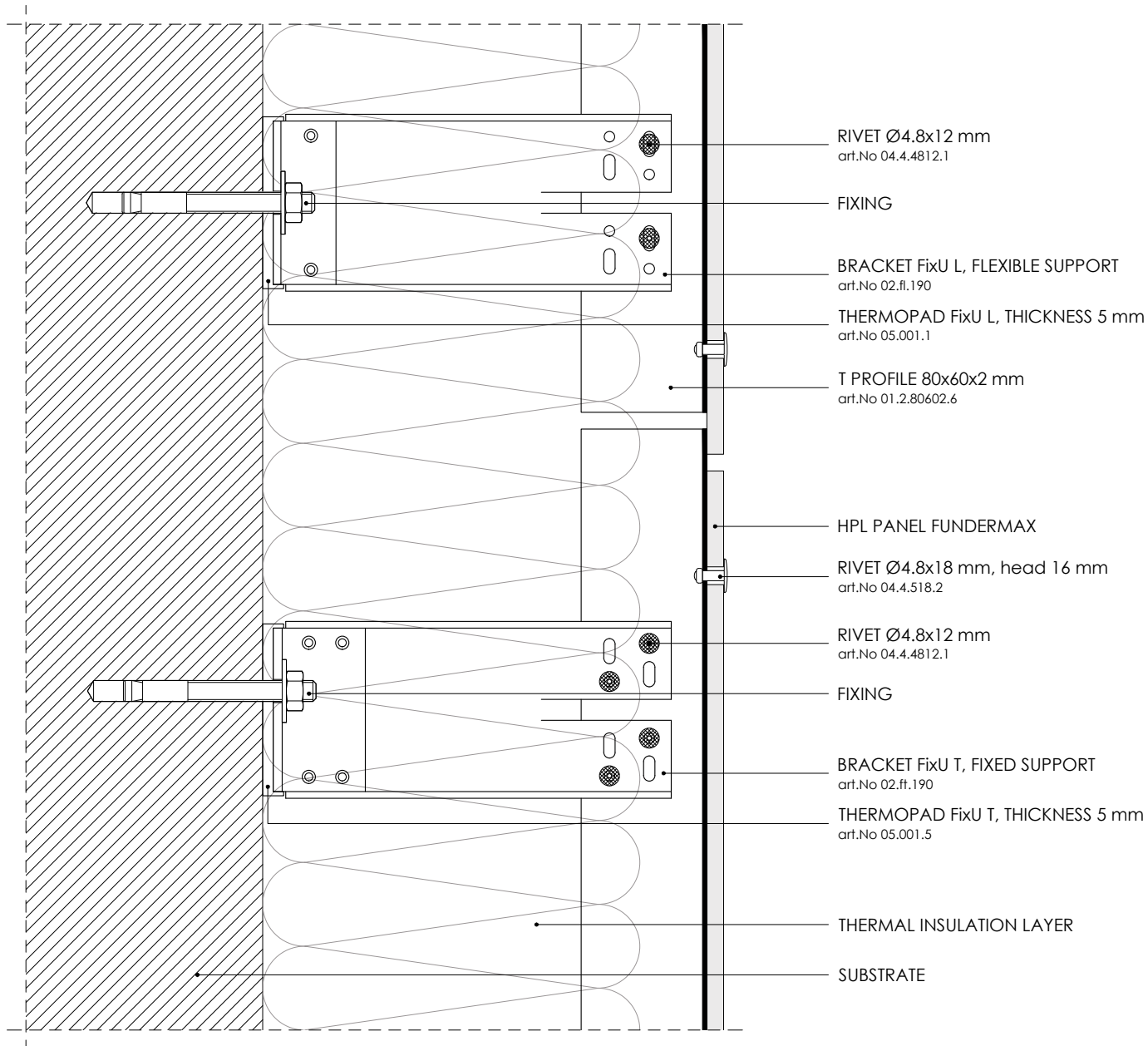
FUNDERMAX MAX EXTERIOR

DRAWING

01 HORIZONTAL SECTION

EDITION

JANUARY 2015

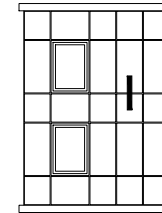


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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

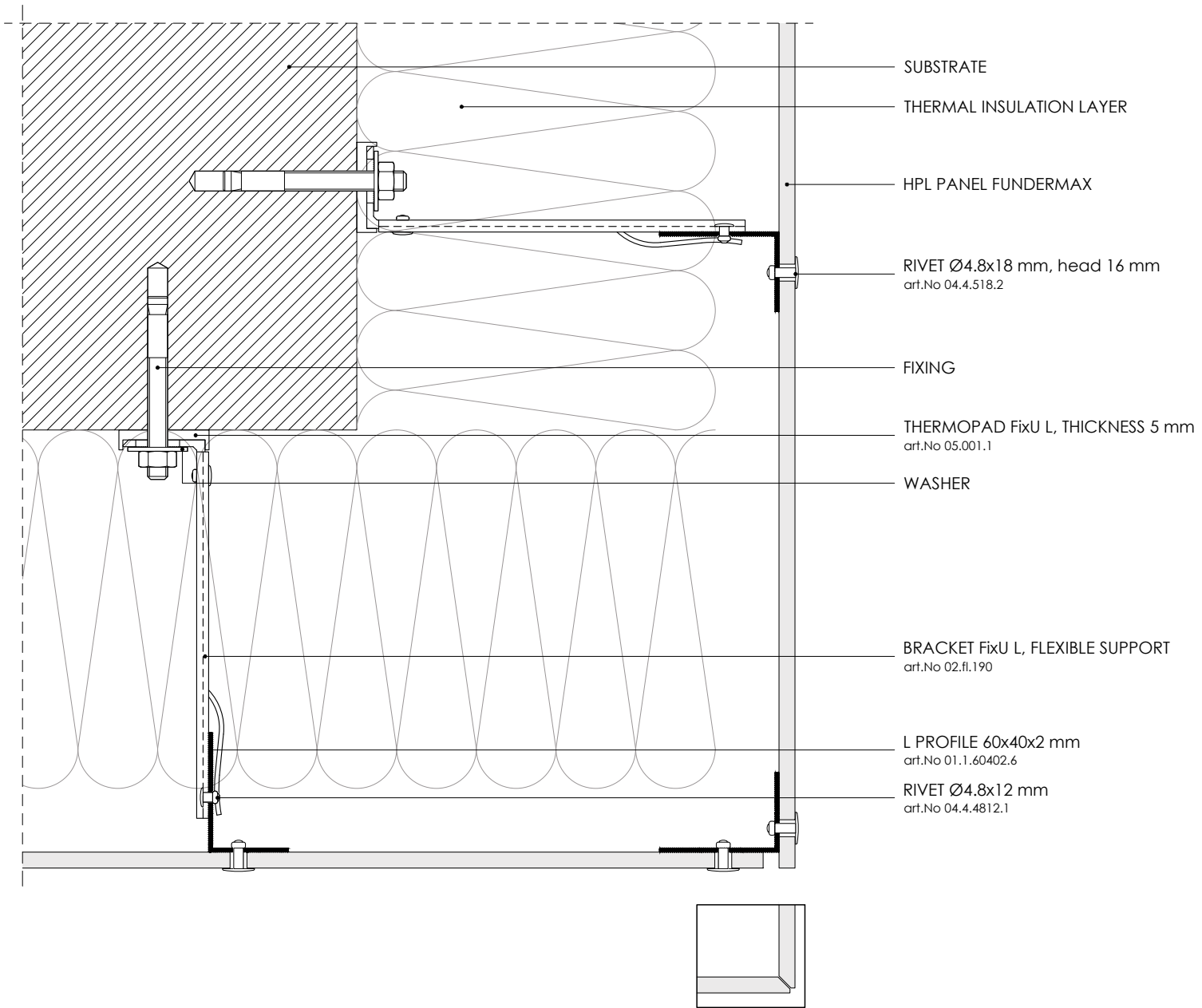
FUNDERMAX MAX EXTERIOR

DRAWING

02 VERTICAL SECTION

EDITION

JANUARY 2015



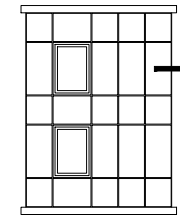
- SUBSTRATE
- THERMAL INSULATION LAYER
- HPL PANEL FUNDERMAX
- RIVET Ø4.8x18 mm, head 16 mm
art.No 04.4.518.2
- FIXING
- THERMOPAD FixU L, THICKNESS 5 mm
art.No 05.001.1
- WASHER
- BRACKET FixU L, FLEXIBLE SUPPORT
art.No 02.fl.190
- L PROFILE 60x40x2 mm
art.No 01.1.60402.6
- RIVET Ø4.8x12 mm
art.No 04.4.4812.1

NOTES

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Q-VENT

RAINSCREEN SYSTEM

QV1 MECHANICAL FASTENING SYSTEM USING VISIBLE RIVETS

CLADDING PANELS

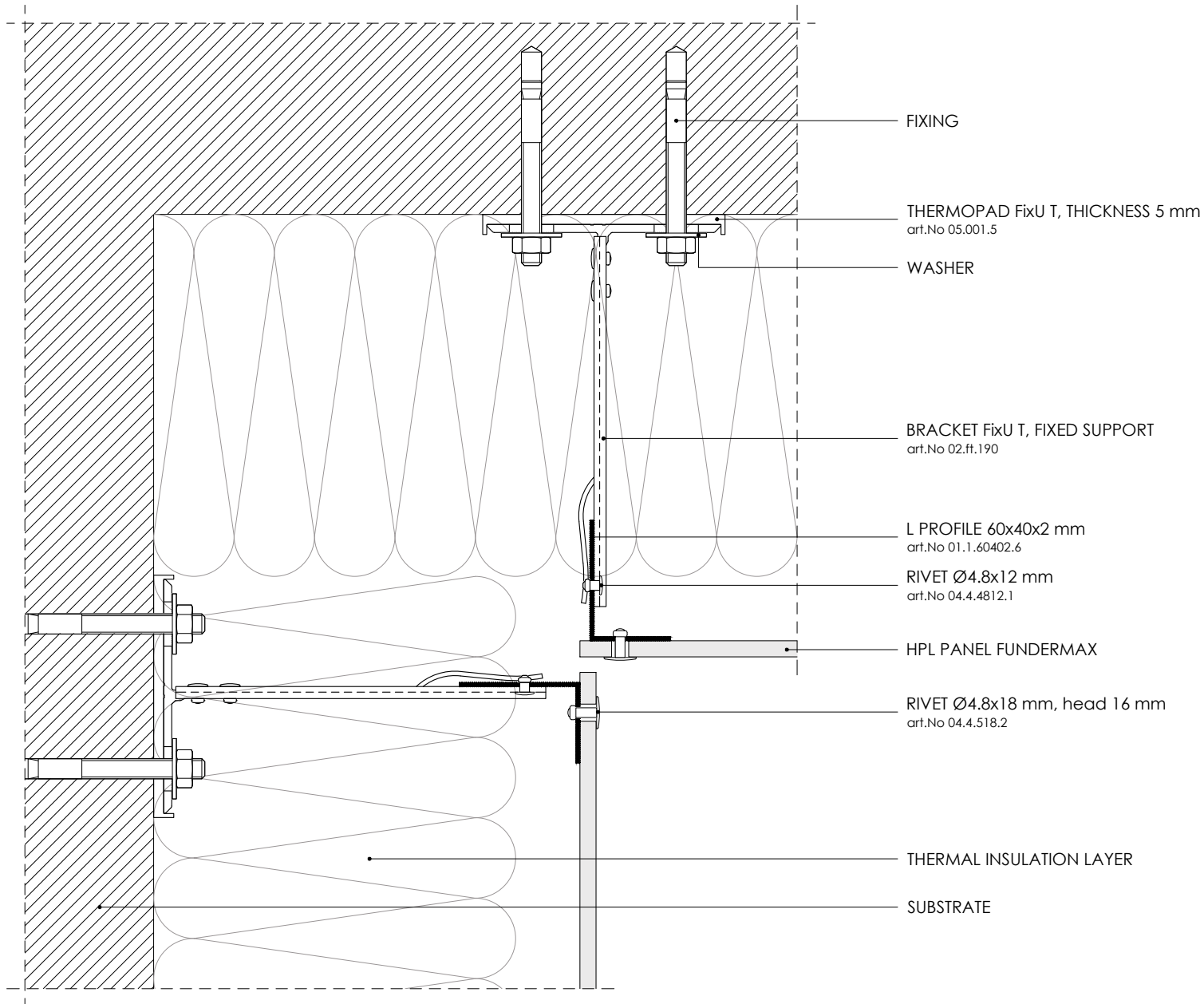
FUNDERMAX MAX EXTERIOR

DRAWING

03 EXTERNAL CORNER

EDITION

JANUARY 2015

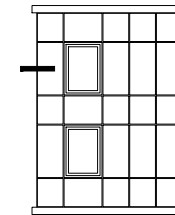


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Q-VENT

RAINSCREEN SYSTEM

**QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS**

CLADDING PANELS

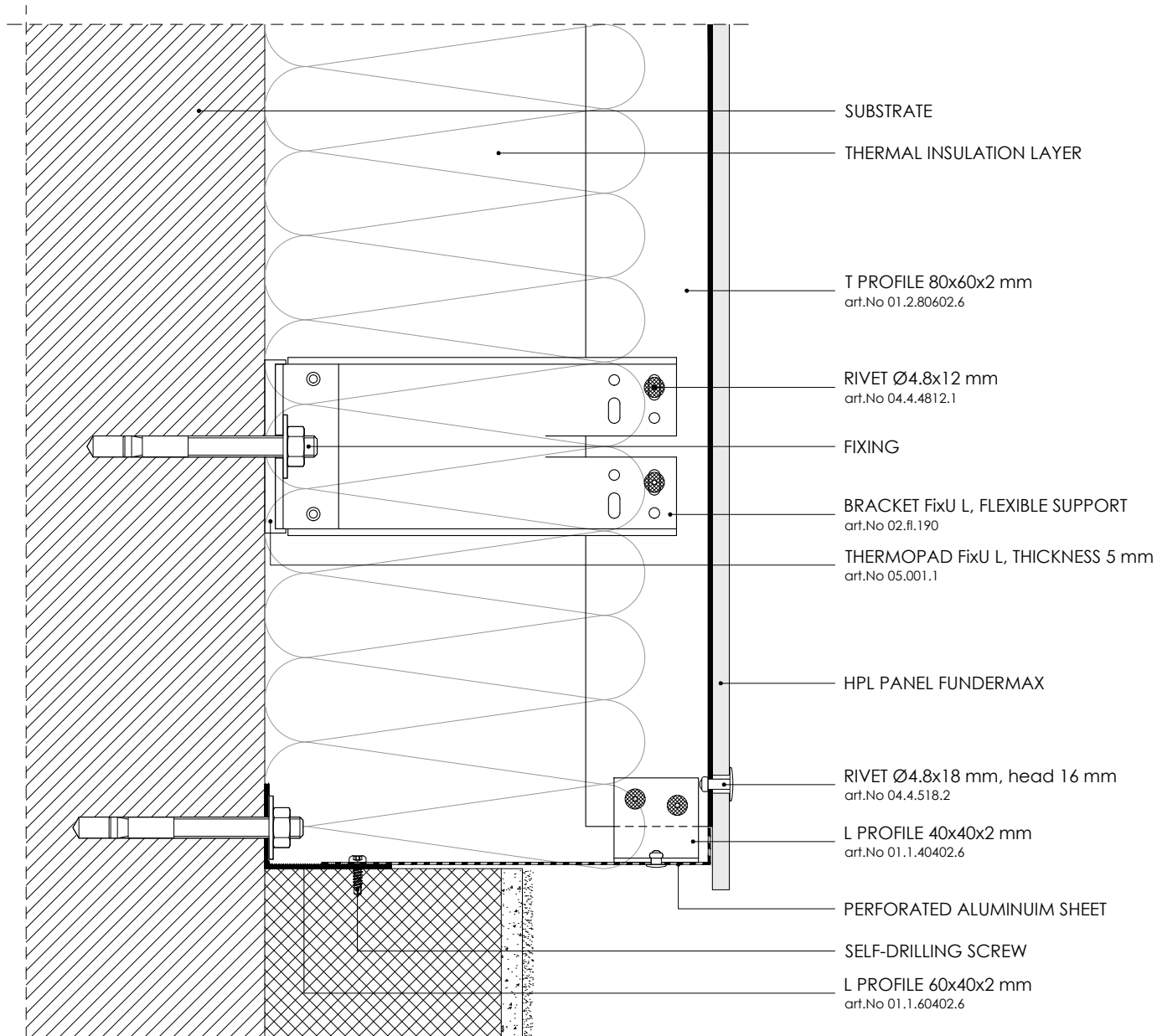
FUNDERMAX MAX EXTERIOR

DRAWING

04 INTERNAL CORNER

EDITION

JANUARY 2015

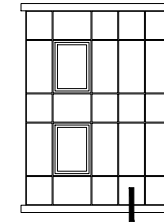


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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

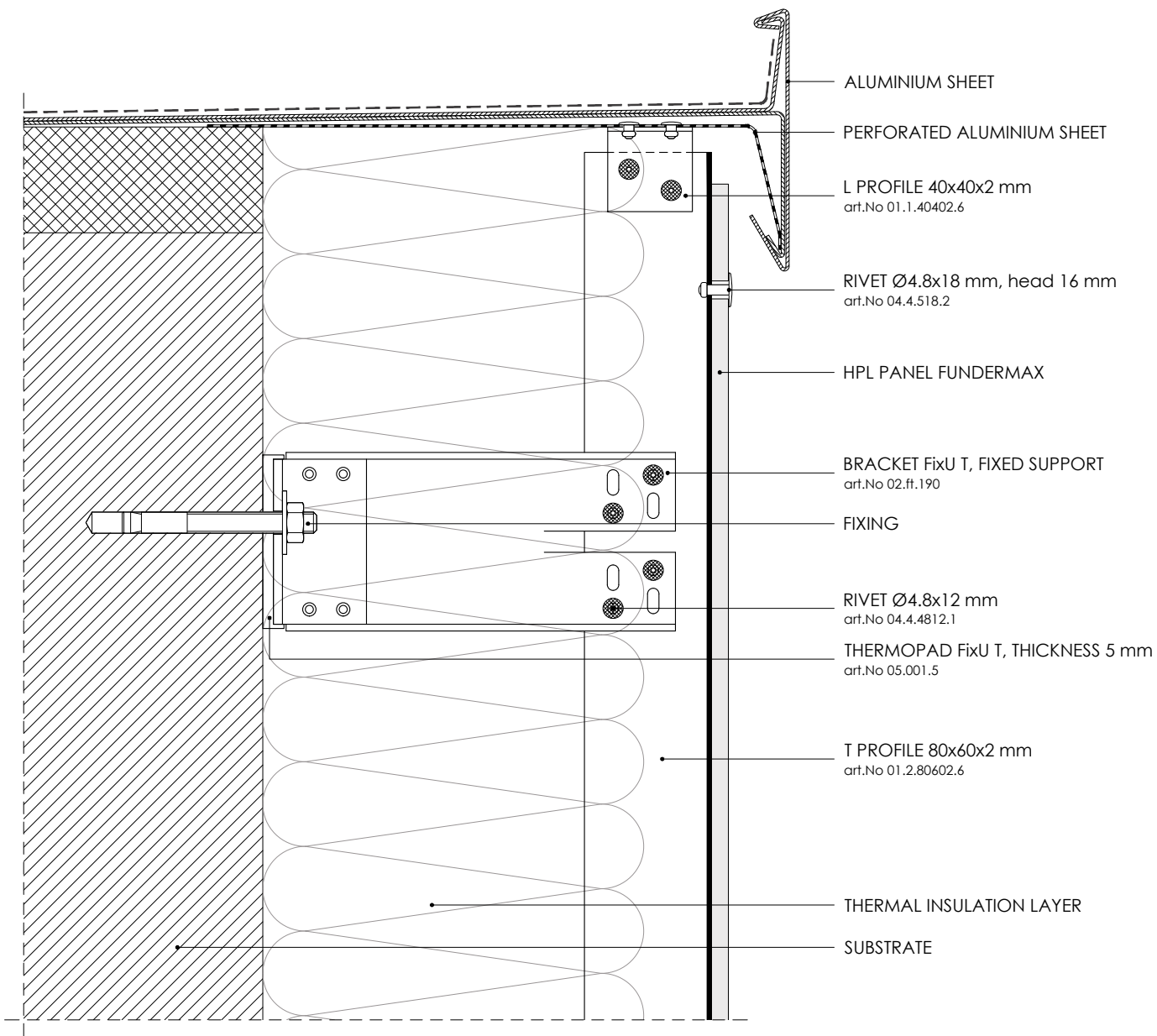
FUNDERMAX MAX EXTERIOR

DRAWING

05 VERTICAL SECTION_FACADE BASE

EDITION

JANUARY 2015

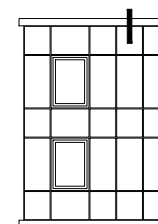


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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

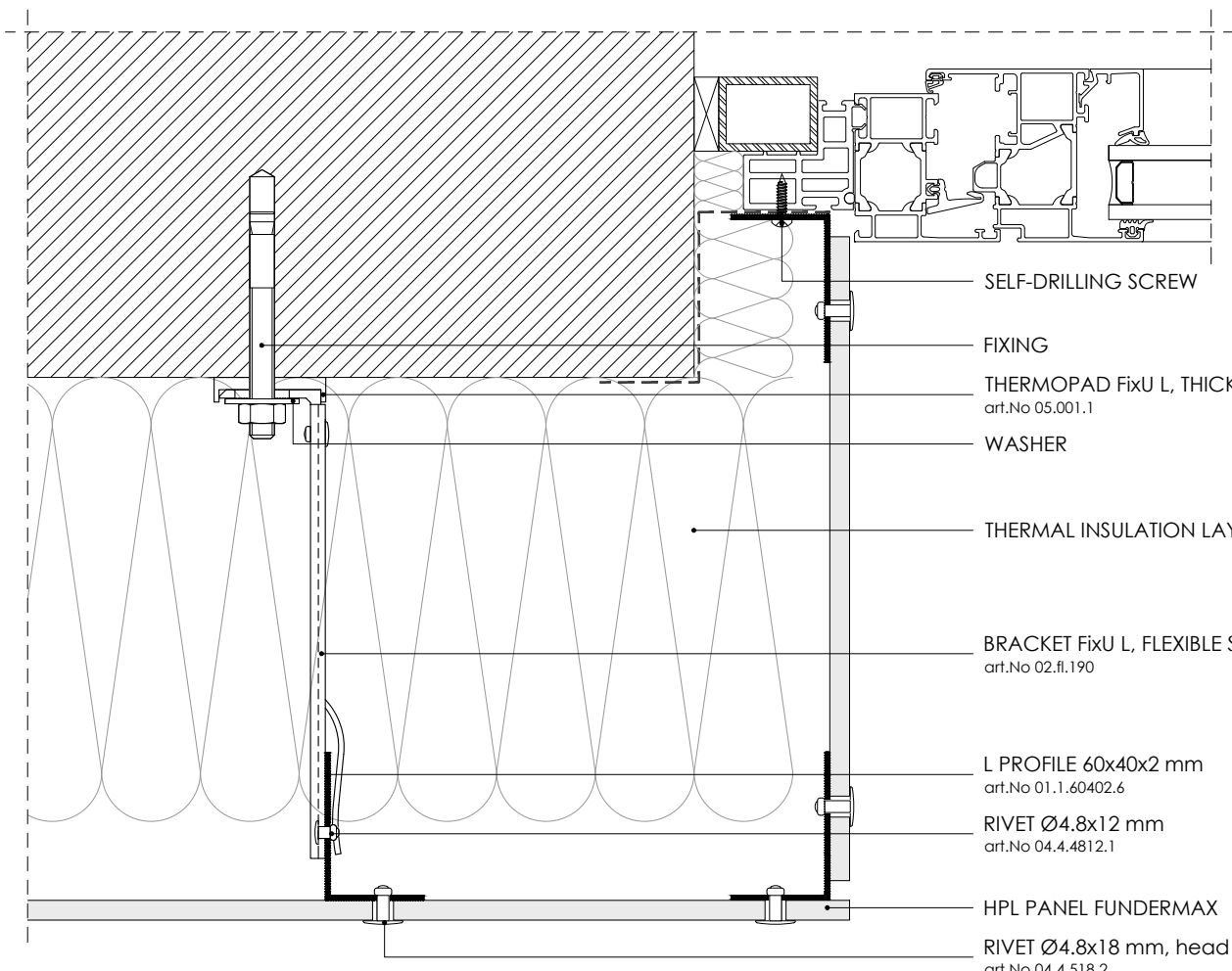
FUNDERMAX MAX EXTERIOR

DRAWING

06 VERTICAL SECTION_ROOFBORDER COVER

EDITION

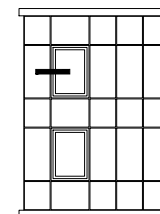
JANUARY 2015



- SELF-DRILLING SCREW
- FIXING
- THERMOPAD FixU L, THICKNESS 5 mm
art.No 05.001.1
- WASHER
- THERMAL INSULATION LAYER
- BRACKET FixU L, FLEXIBLE SUPPORT
art.No 02.fl.190
- L PROFILE 60x40x2 mm
art.No 01.1.60402.6
- RIVET Ø4.8x12 mm
art.No 04.4.4812.1
- HPL PANEL FUNDERMAX
- RIVET Ø4.8x18 mm, head 16 mm
art.No 04.4.518.2

NOTES

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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

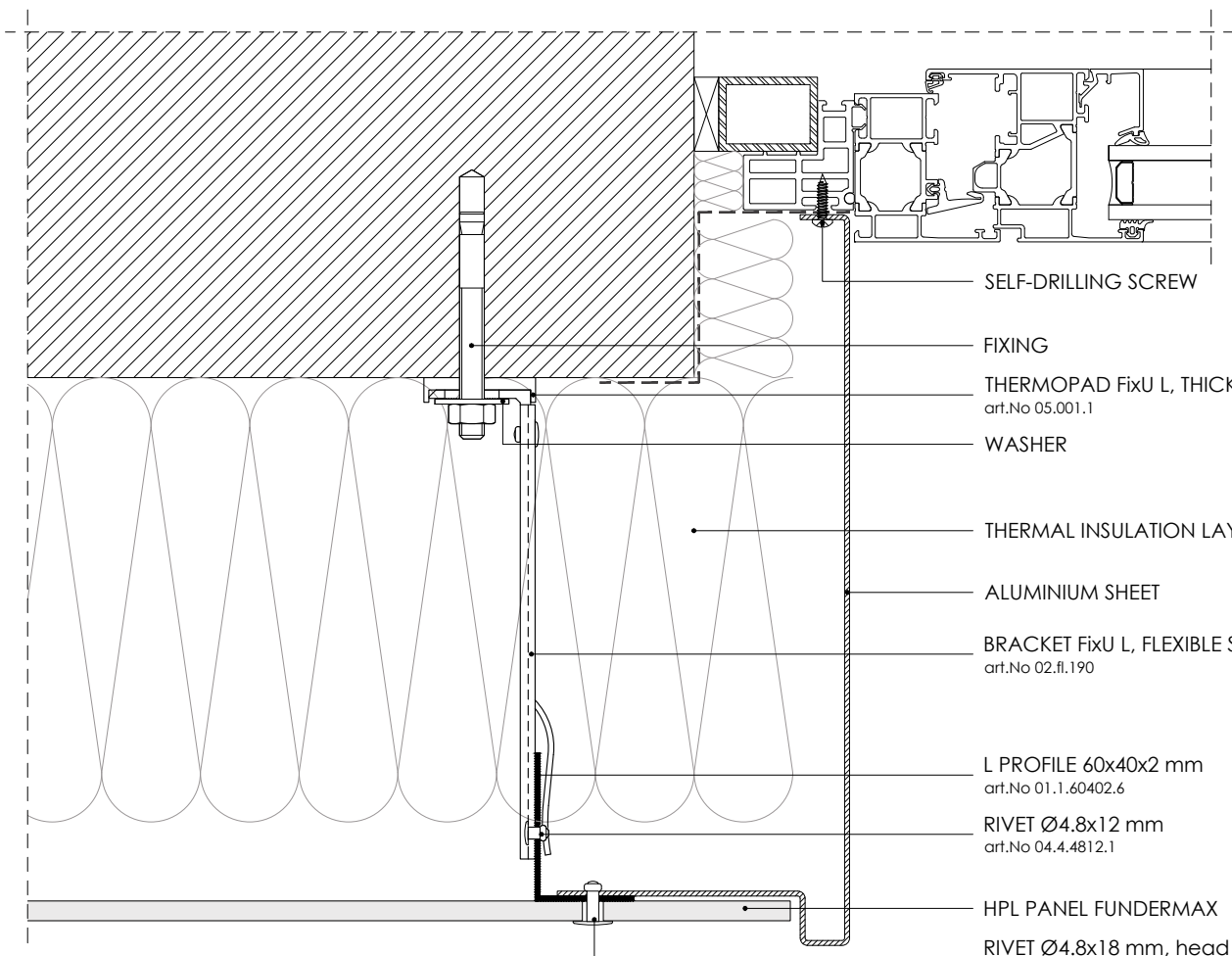
FUNDERMAX MAX EXTERIOR

DRAWING

07.1 HORIZONTAL SECTION_WINDOW REVEAL

EDITION

JANUARY 2015



SELF-DRILLING SCREW

FIXING

THERMOPAD FixU L, THICKNESS 5 mm
art.No 05.001.1

WASHER

THERMAL INSULATION LAYER

ALUMINIUM SHEET

BRACKET FixU L, FLEXIBLE SUPPORT
art.No 02.fl.190

L PROFILE 60x40x2 mm
art.No 01.1.60402.6

RIVET Ø4.8x12 mm
art.No 04.4.4812.1

HPL PANEL FUNDERMAX

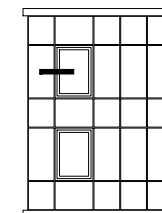
RIVET Ø4.8x18 mm, head 16 mm
art.No 04.4.518.2

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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

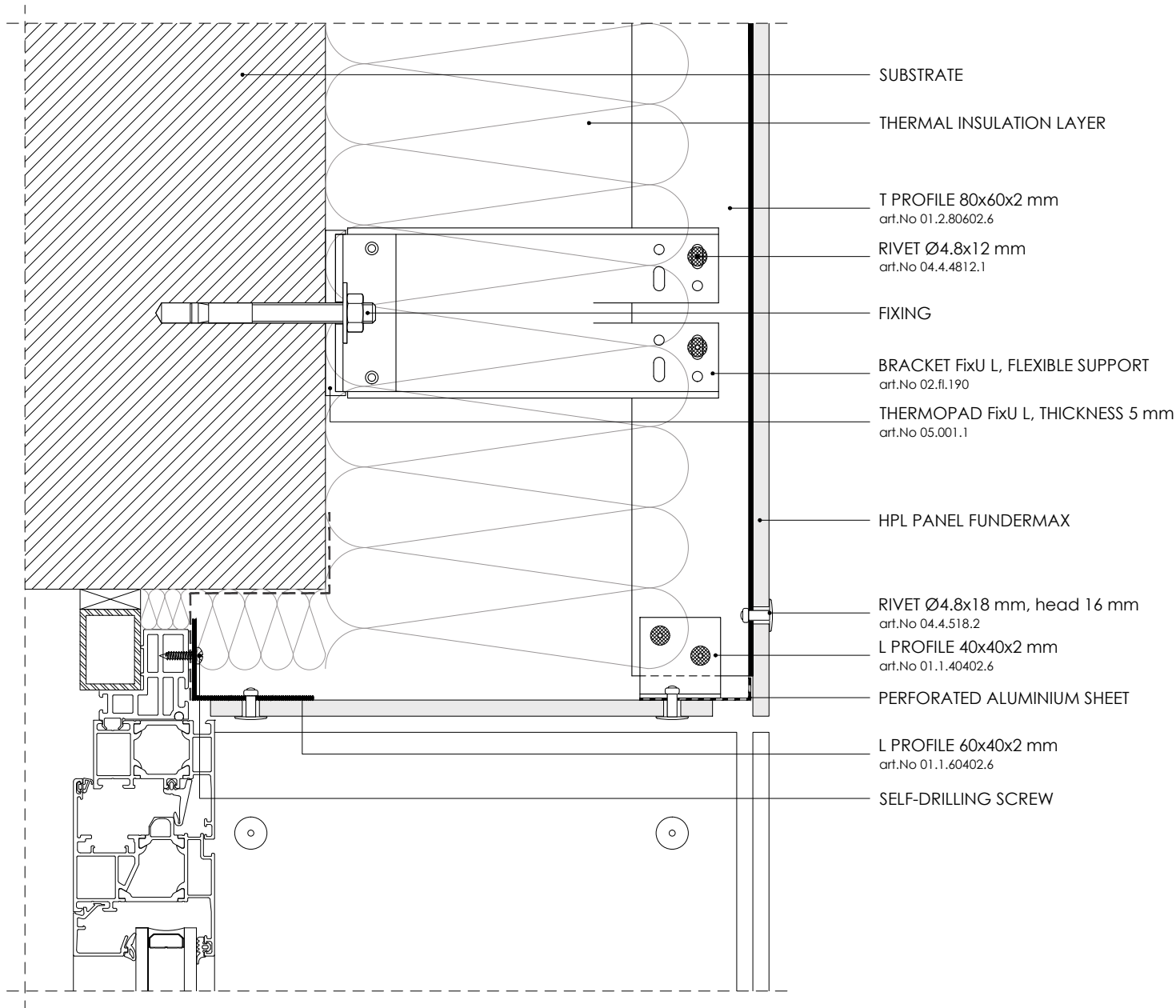
FUNDERMAX MAX EXTERIOR

DRAWING

07.2 HORIZONTAL SECTION_WINDOW REVEAL

EDITION

JANUARY 2015

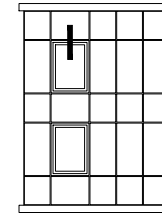


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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

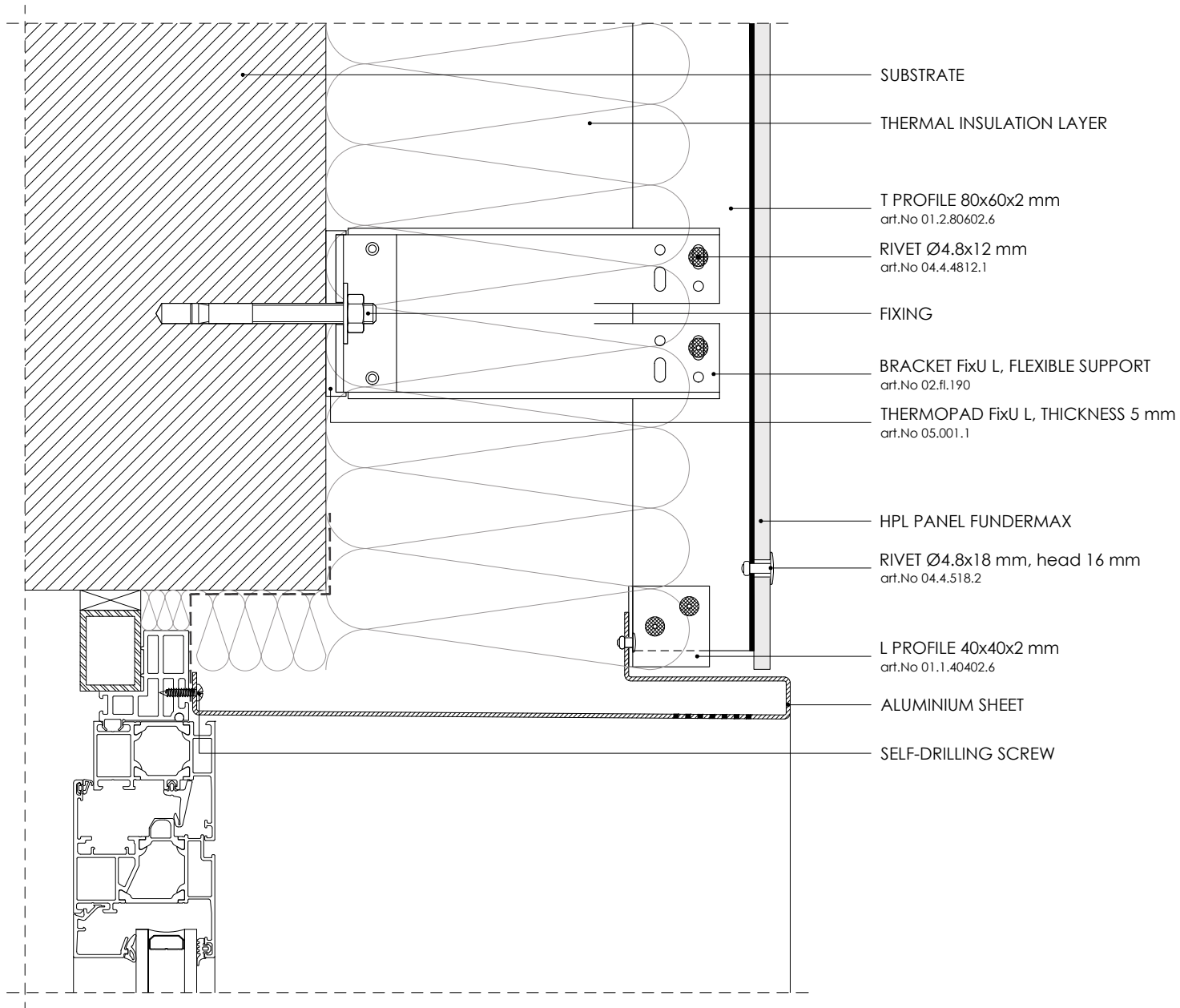
FUNDERMAX MAX EXTERIOR

DRAWING

08.1 VERTICAL SECTION_WINDOW LINTEL

EDITION

JANUARY 2015

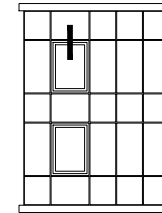


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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

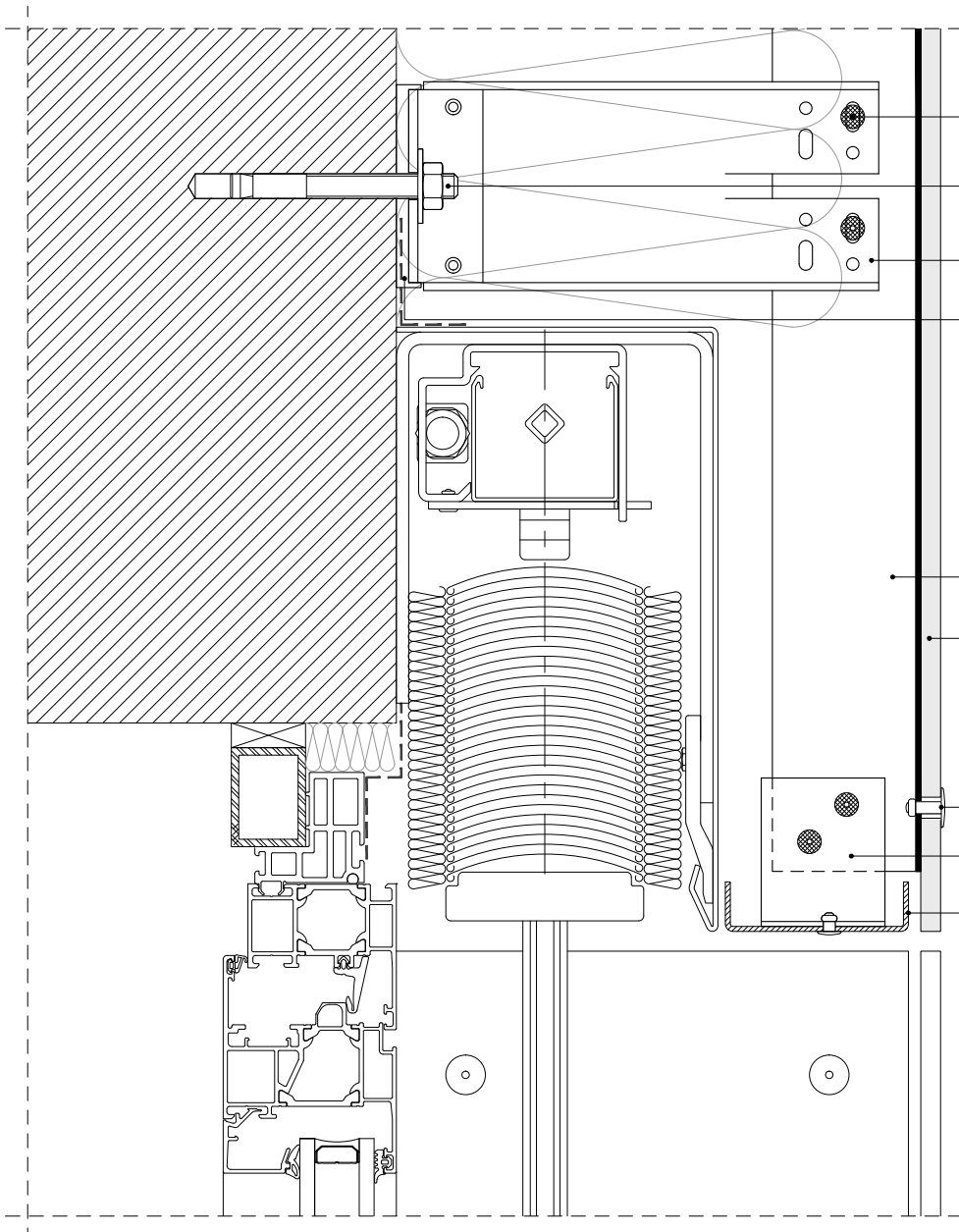
FUNDERMAX MAX EXTERIOR

DRAWING

08.2 VERTICAL SECTION_WINDOW LINTEL

EDITION

JANUARY 2015



RIVET Ø4.8x12 mm
art.No 04.4.4812.1

FIXING

BRACKET FixU L, FLEXIBLE SUPPORT
art.No 02.fl.190

THERMOPAD FixU L, THICKNESS 5 mm
art.No 05.001.1

T PROFILE 80x60x2 mm
art.No 01.2.80602.6

HPL PANEL FUNDERMAX

RIVET Ø4.8x18 mm, head 16 mm
art.No 04.4.518.2

L PROFILE 60x40x2 mm
art.No 01.1.60402.6

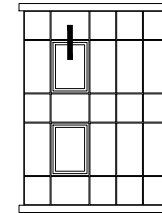
ALUMINIUM SHEET

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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

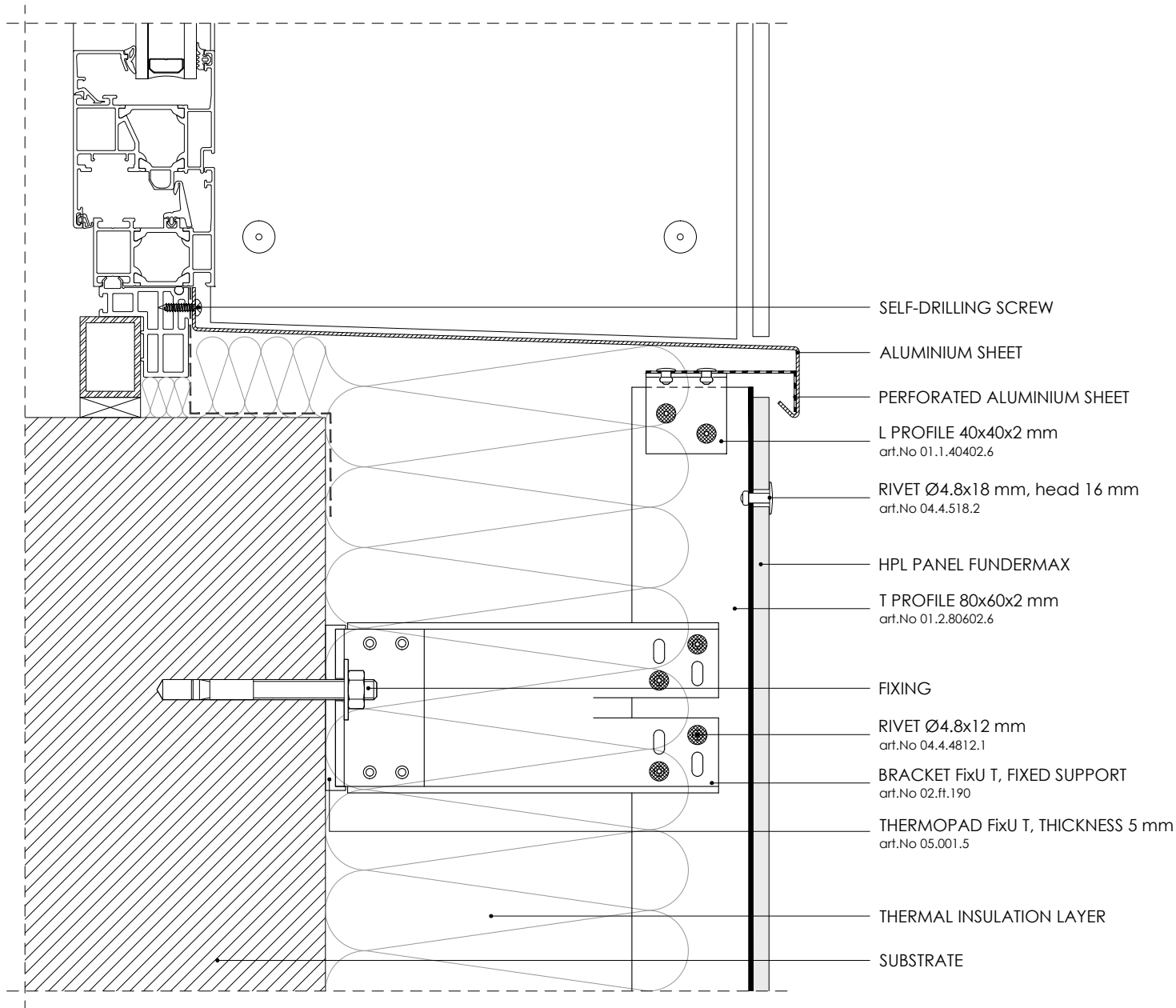
FUNDERMAX MAX EXTERIOR

DRAWING

08.3 VERTICAL SECTION_WINDOW LINTEL

EDITION

JANUARY 2015

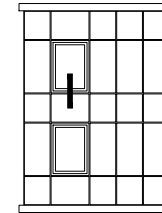


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Q-VENT

RAINSCREEN SYSTEM

QV1
MECHANICAL FASTENING SYSTEM
USING VISIBLE RIVETS

CLADDING PANELS

FUNDERMAX MAX EXTERIOR

DRAWING

09 VERTICAL SECTION_WINDOW SILL

EDITION

JANUARY 2015