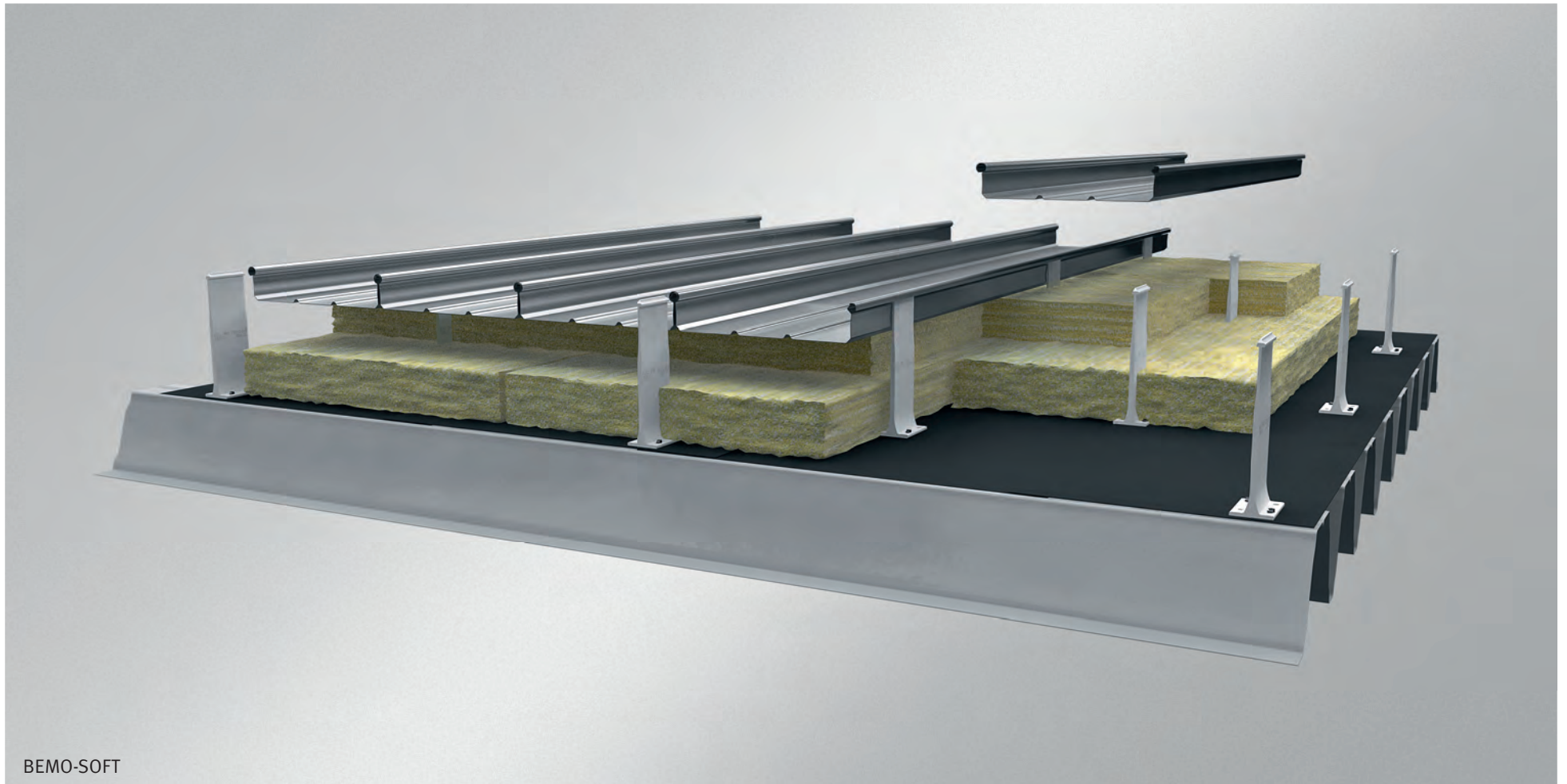
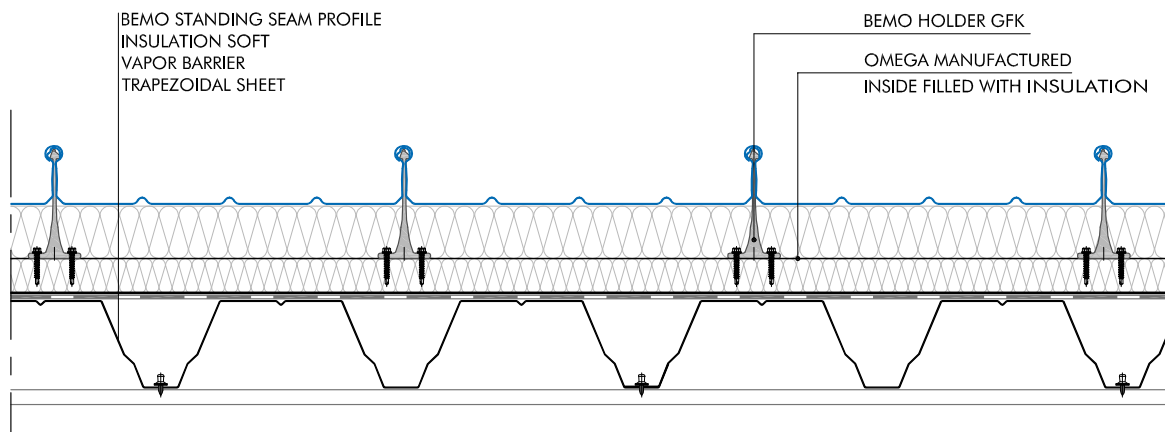
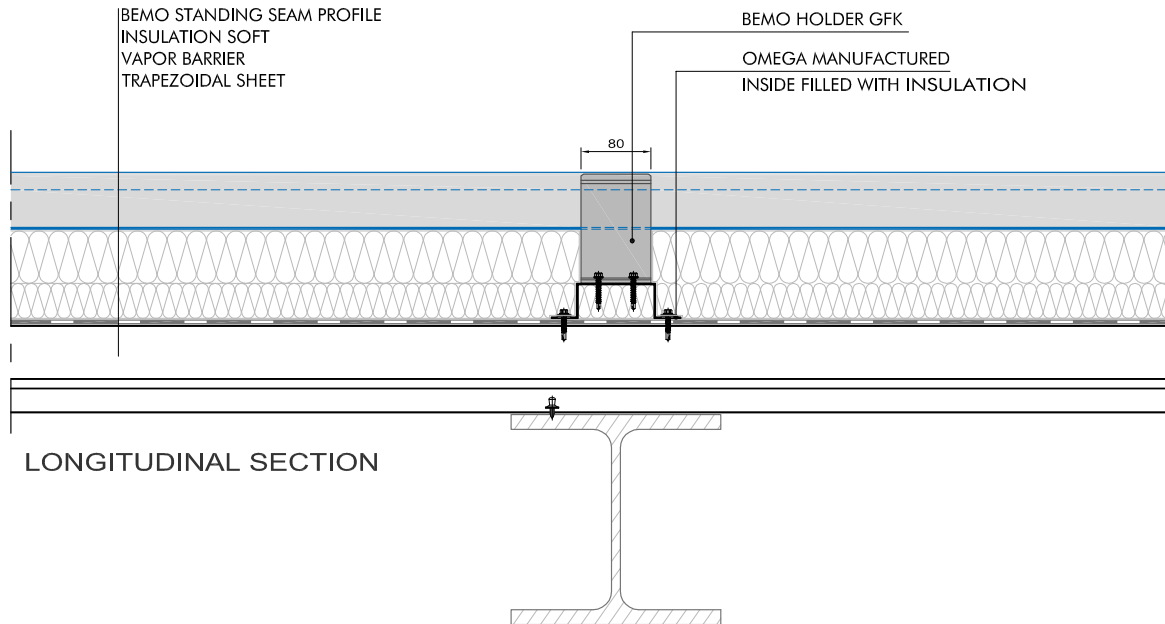

ROOF BUILD-UP



BEMO-SOFT



Drawing title

SOFT roof system with thermal holder
Version truss roof

Type

Section

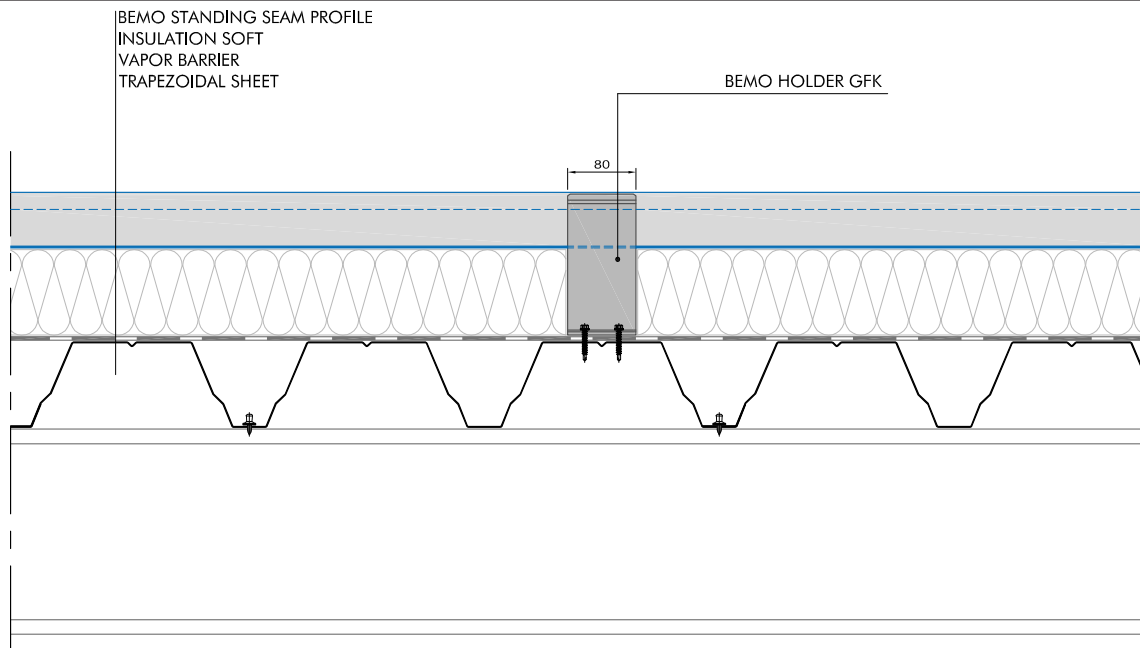
Principle Detail

6001A

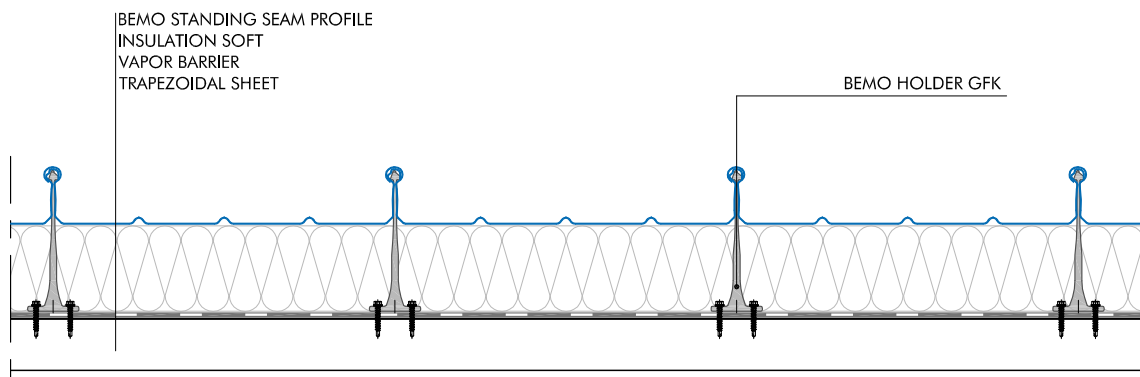
BEMO SYSTEMS GmbH
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LONGITUDINAL SECTION



CROSS SECTION

Drawing title

SOFT roof system with thermal holder
Version truss roof

Type

Section

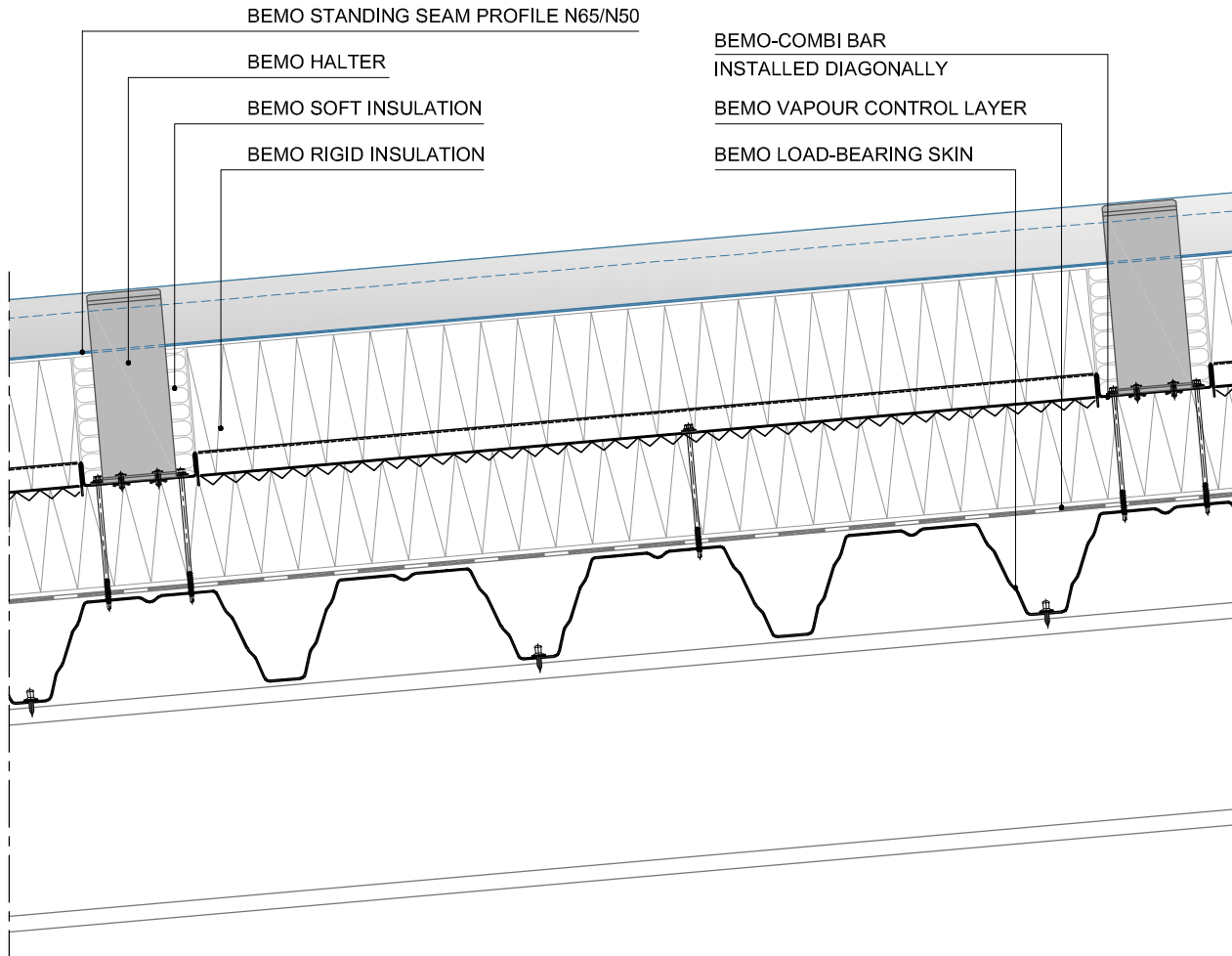
Principle Detail

6003A

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DRAWING TITLE:

**ROOF SYSTEM BEMO-COMPACT
STRUCTURAL DECK (TRANSVERSE)**

TYPE:

LONGITUDINAL SECTION

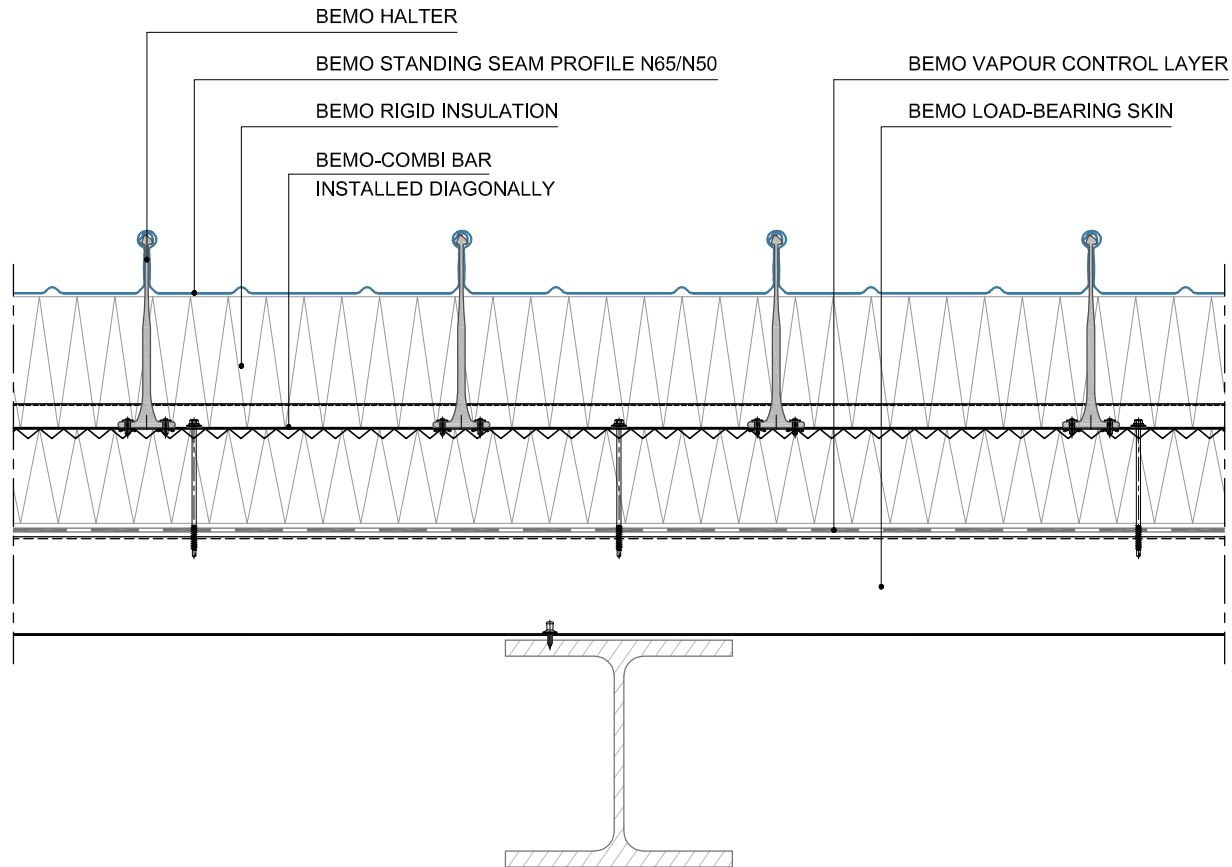
TYPICAL DETAIL

1001c

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DRAWING TITLE:

**ROOF SYSTEM BEMO-COMPACT
STRUCTURAL DECK (TRANSVERSE)**

TYPE:

CROSS SECTION

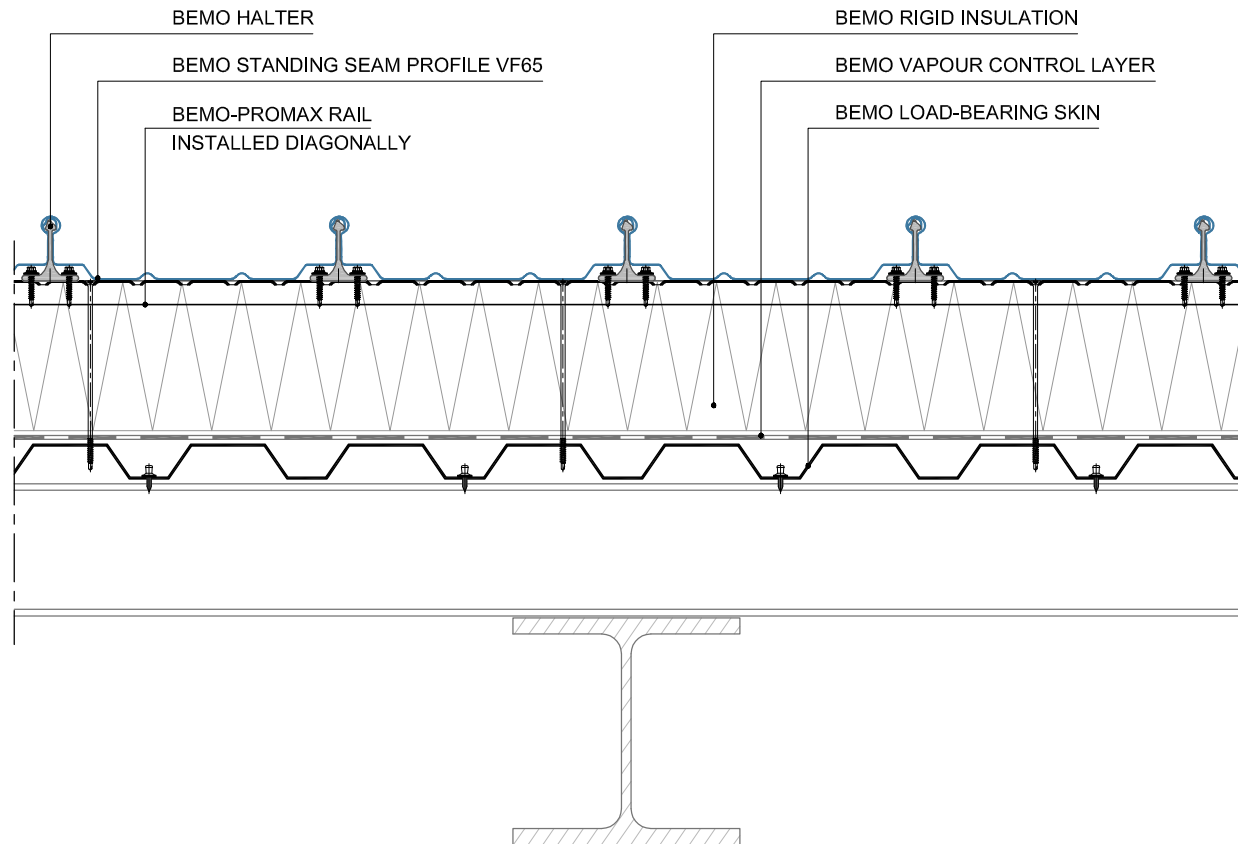
TYPICAL DETAIL

1002c

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DRAWING TITLE:

**ROOF SYSTEM BEMO-PROMAX
OVER PURLIN SYSTEM**

TYPE:

CROSS SECTION

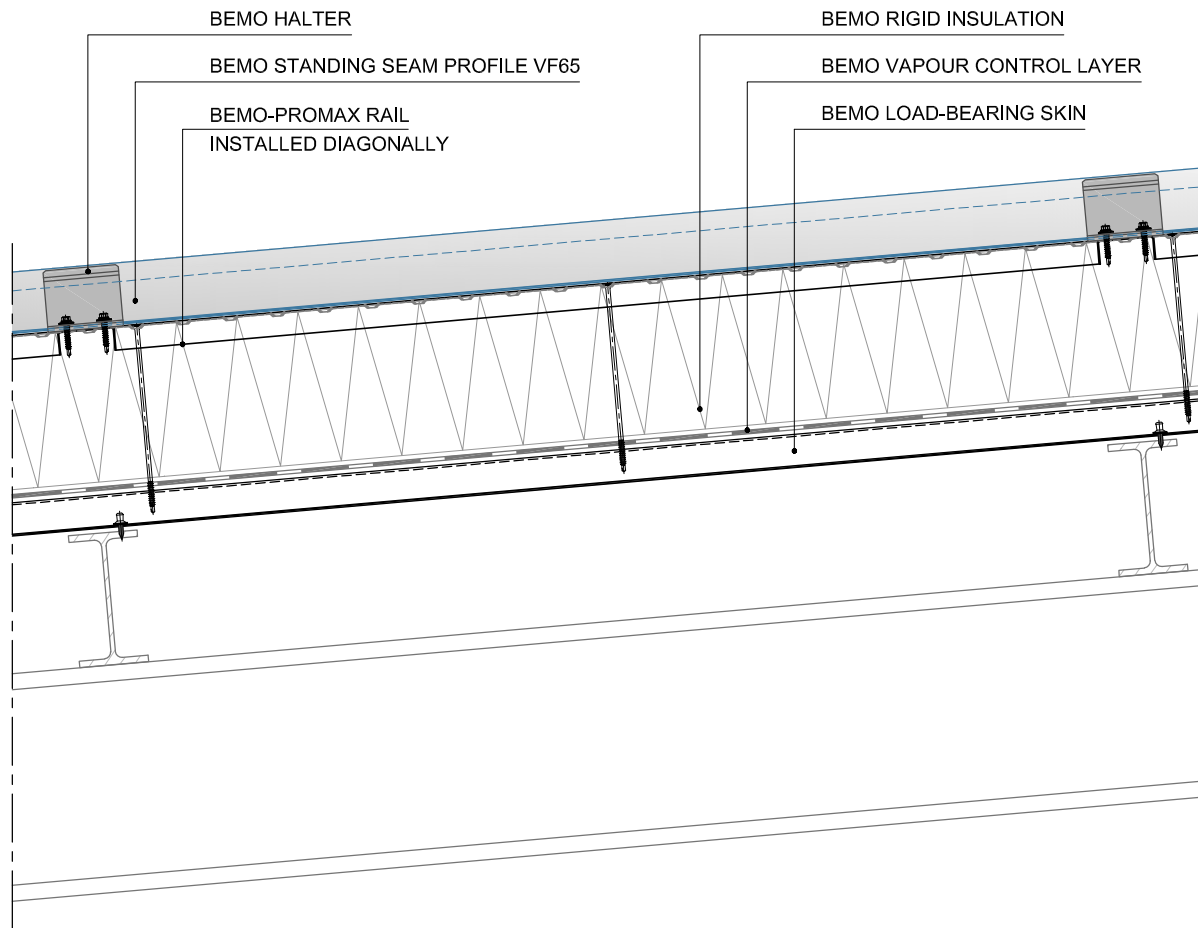
TYPICAL DETAIL

1004B

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DRAWING TITLE:

**ROOF SYSTEM BEMO-PROMAX
OVER PURLIN SYSTEM**

TYPE:

LONGITUDINAL SECTION

TYPICAL DETAIL

1003c

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BEMO STANDING SEAM PROFILE

BEMO WD SOFT

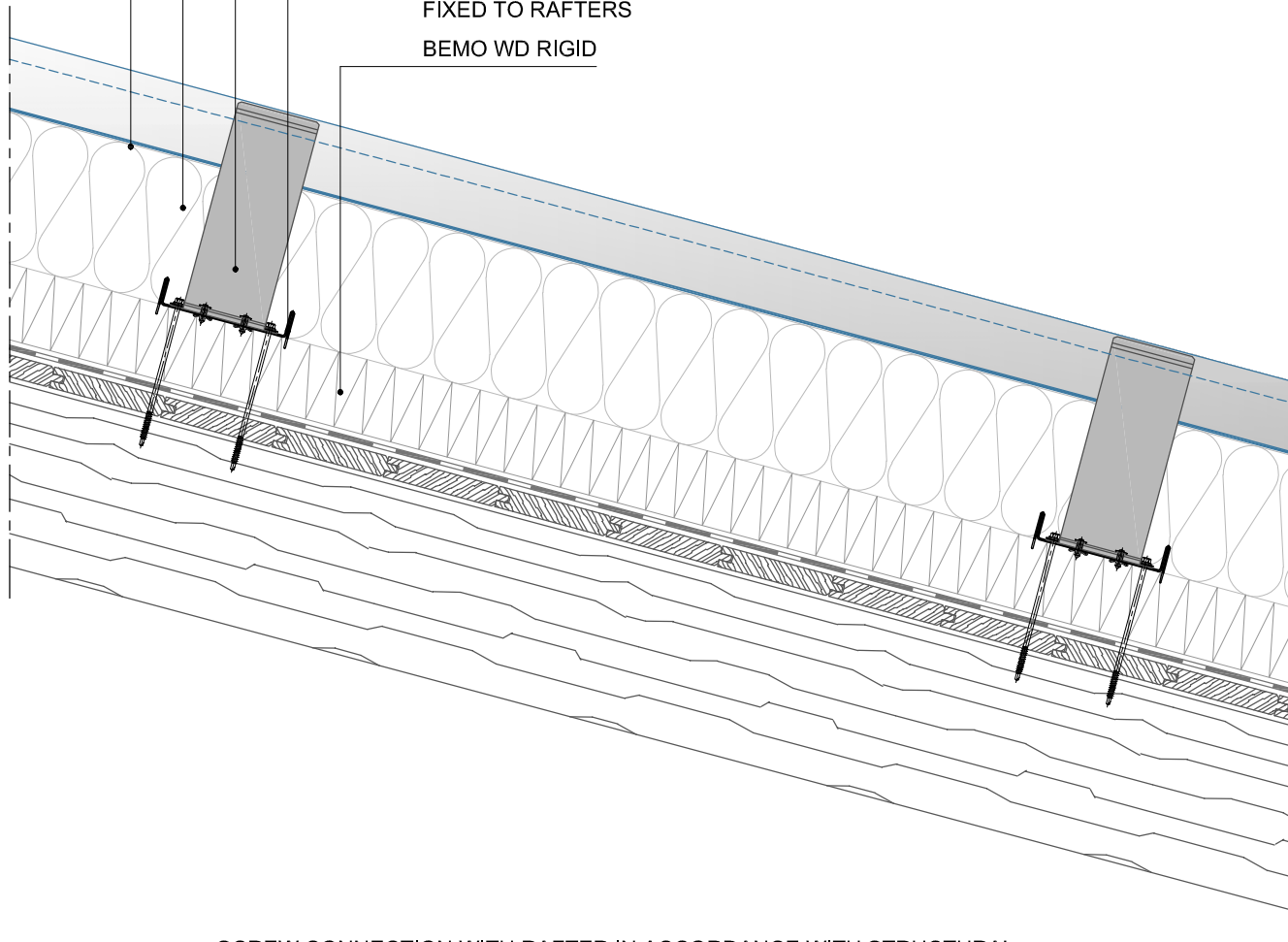
BEMO HALTER

BEMO-COMBI BAR

INSTALLED PARALLEL TO EAVES

FIXED TO RAFTERS

BEMO WD RIGID



- SCREW CONNECTION WITH RAFTER IN ACCORDANCE WITH STRUCTURAL REQUIREMENTS

DRAWING TITLE:

**ROOF SYSTEM BEMO-COMBI
RAFTER ROOF**

TYPE:

LONGITUDINAL SECTION

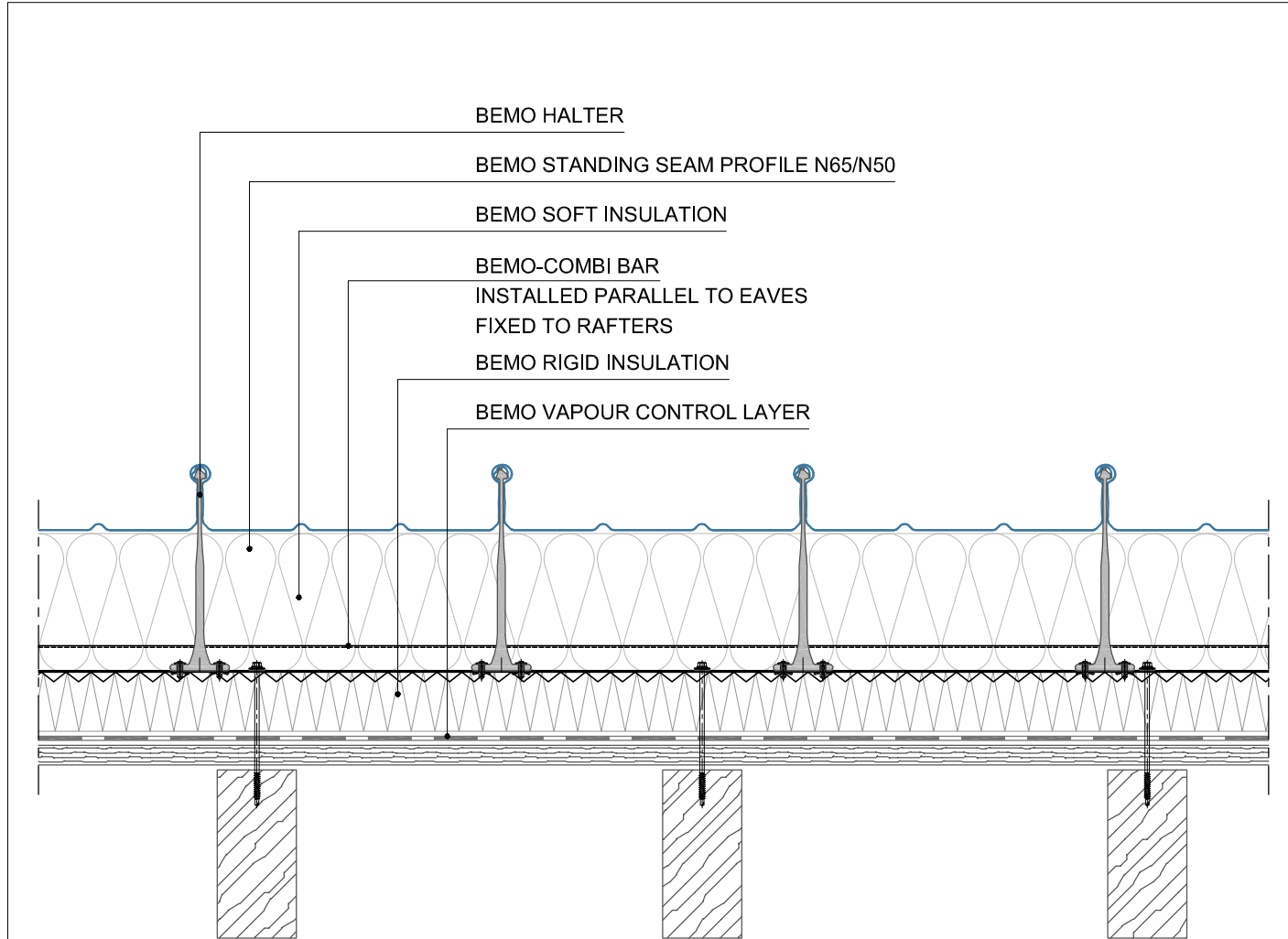
TYPICAL DETAIL

1005c

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BEMO HALTER
 BEMO STANDING SEAM PROFILE N65/N50
 BEMO SOFT INSULATION
 BEMO-COMBI BAR
 INSTALLED PARALLEL TO EAVES
 FIXED TO RAFTERS
 BEMO RIGID INSULATION
 BEMO VAPOUR CONTROL LAYER

DRAWING TITLE:

**ROOF SYSTEM BEMO-COMBI
 RAFTER ROOF**

TYPE:

CROSS SECTION

TYPICAL DETAIL

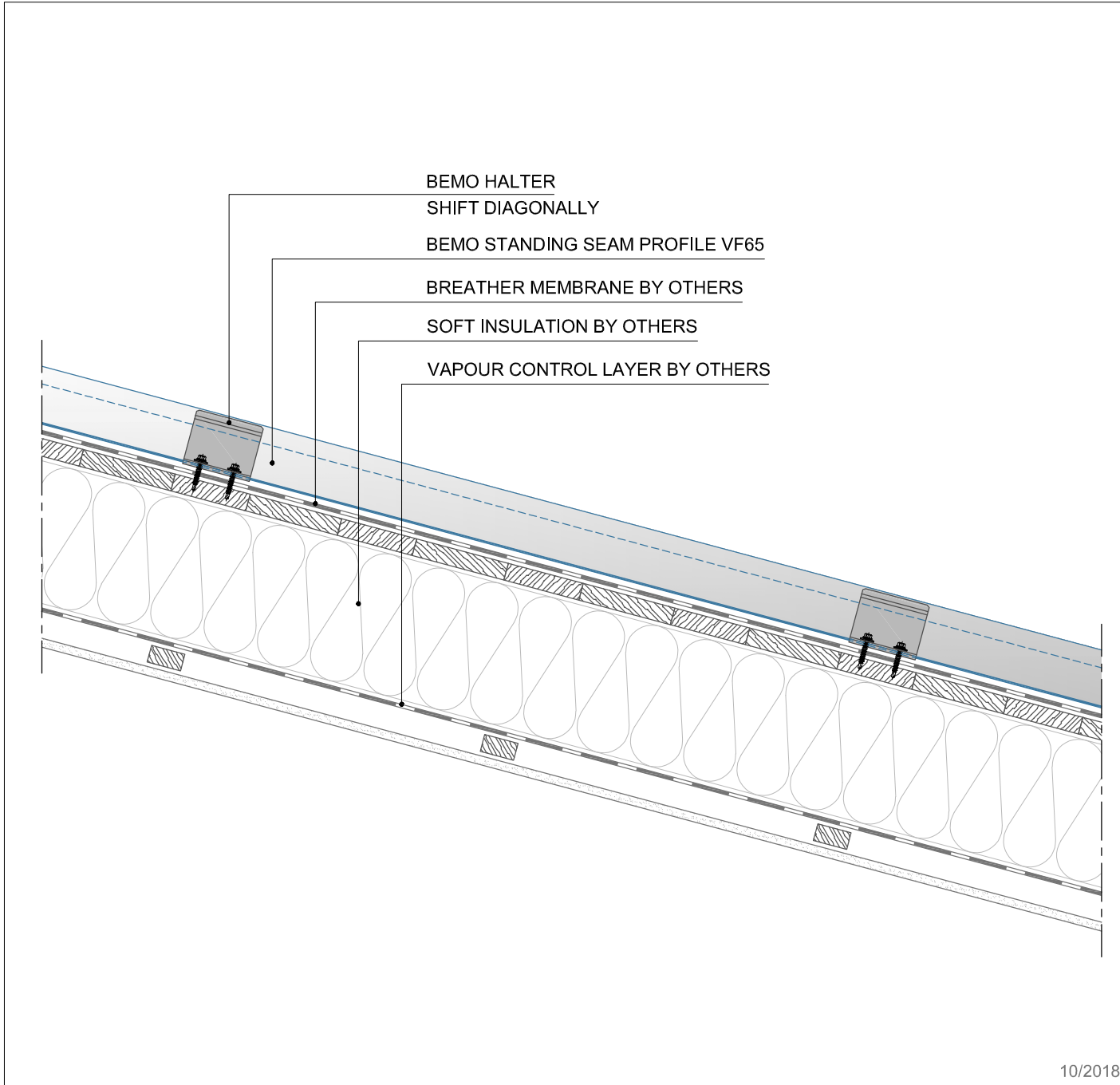
1006c

- SCREW CONNECTION WITH RAFTER IN ACCORDANCE WITH STRUCTURAL REQUIREMENTS

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DRAWING TITLE:

**NONVENTILATED ROOF BUILD-UP
RAFTER ROOF**

TYPE:

LONGITUDINAL SECTION

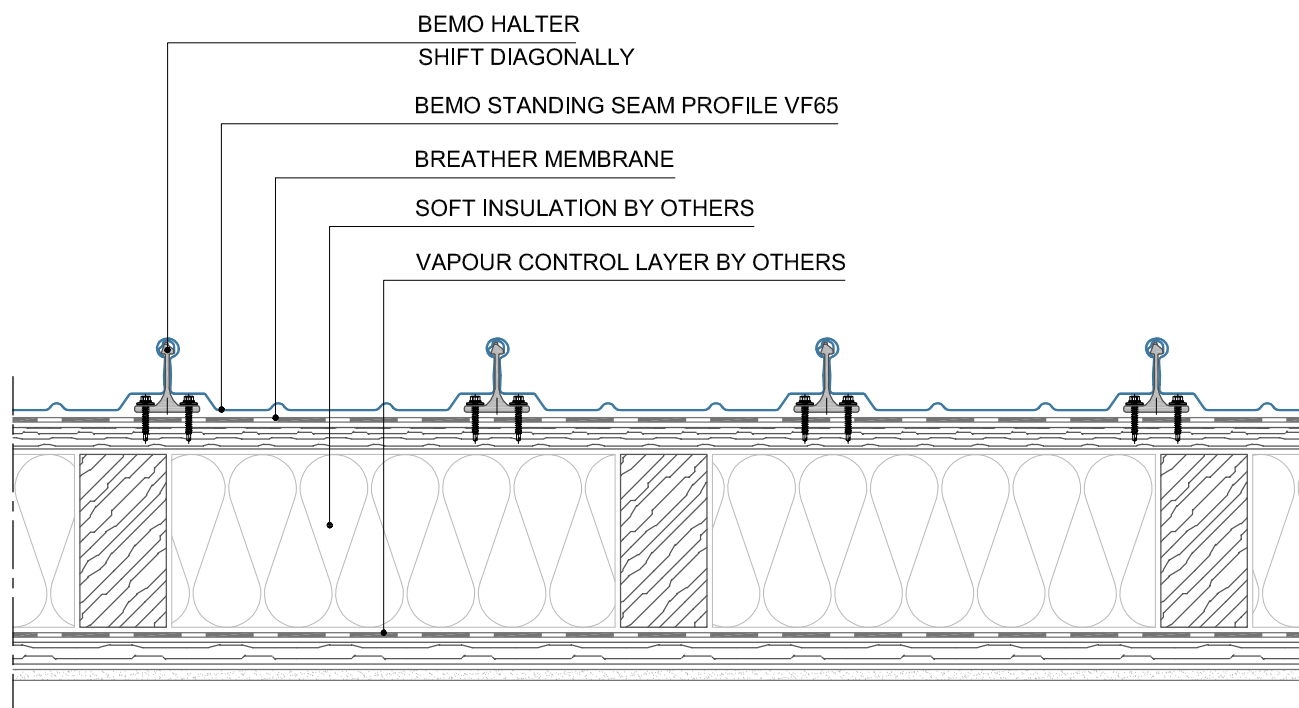
TYPICAL DETAIL

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DRAWING TITLE:

**NONVENTILATED ROOF BUILD-UP
RAFTER ROOF**

TYPE:

CROSS SECTION

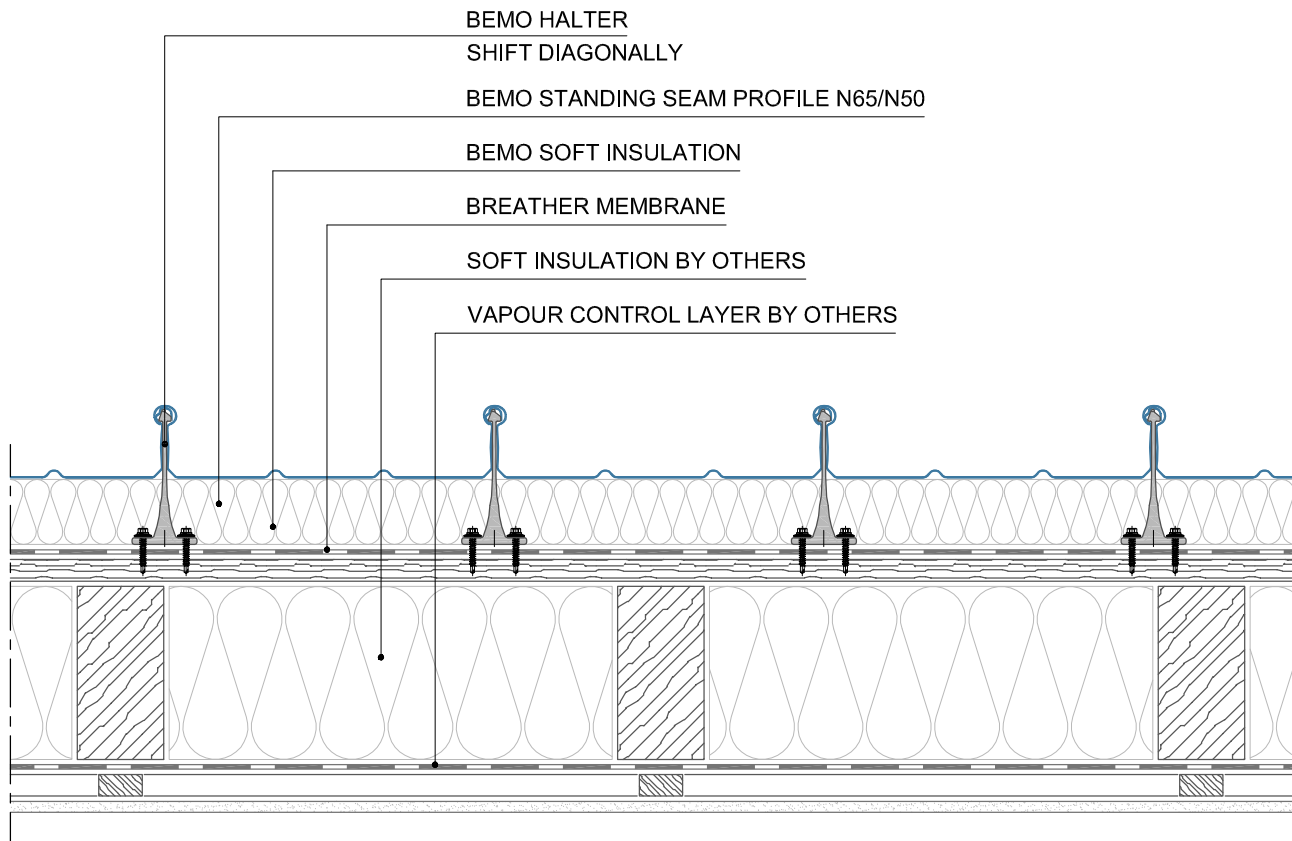
TYPICAL DETAIL

1008c

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DRAWING TITLE:

**NONVENTILATED ROOF BUILD-UP
RAFTER ROOF**

TYPE:

CROSS SECTION

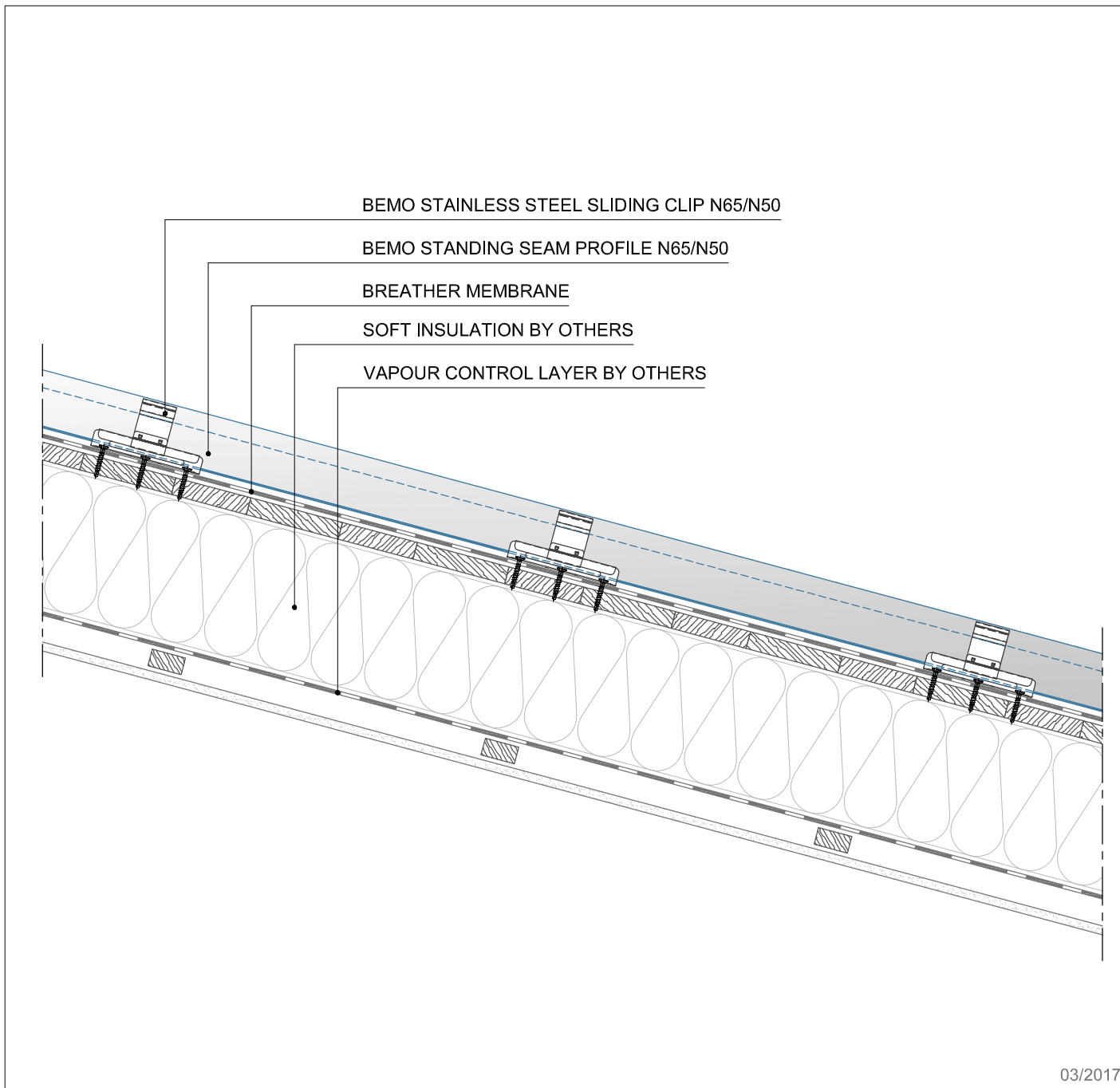
TYPICAL DETAIL

1010c

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DRAWING TITLE:

BEMO SLIDING CLIPS SYSTEM
RAFTER ROOF

TYPE:

LONGITUDINAL SECTION

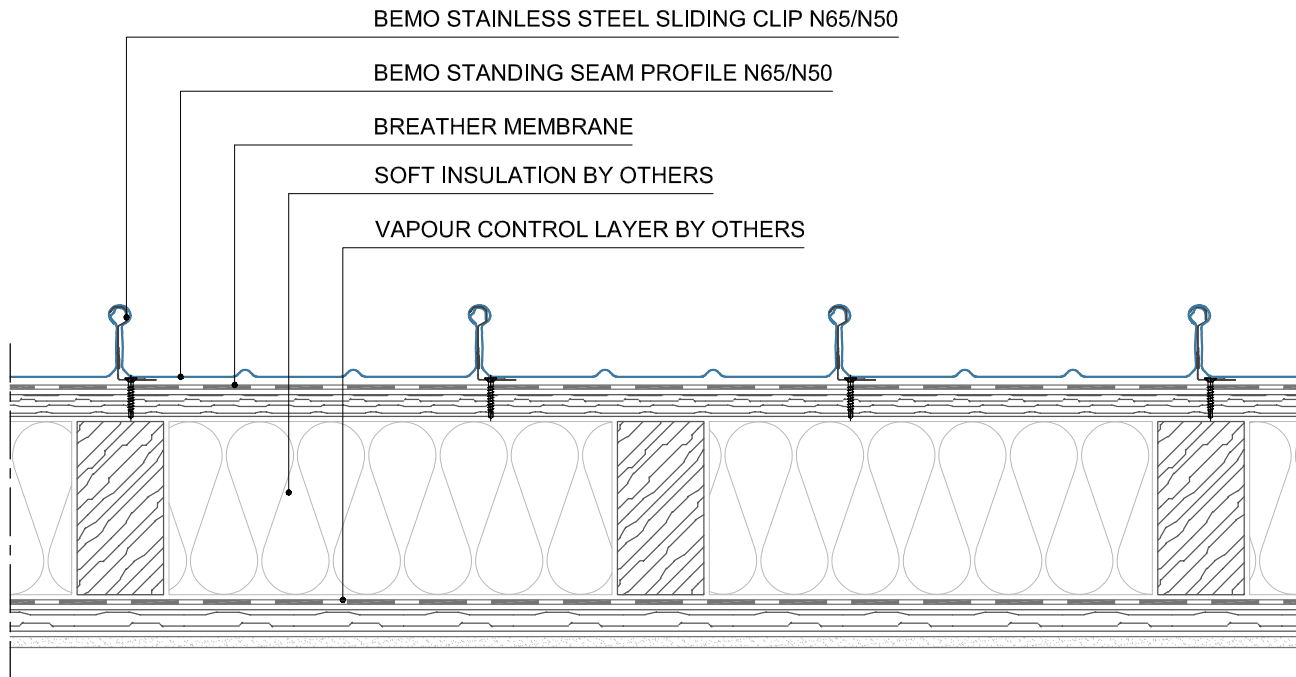
TYPICAL DETAIL

1040

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DRAWING TITLE:

BEMO SLIDING CLIP SYSTEM RAFTER ROOF

TYPE:

CROSS SECTION

TYPICAL DETAIL

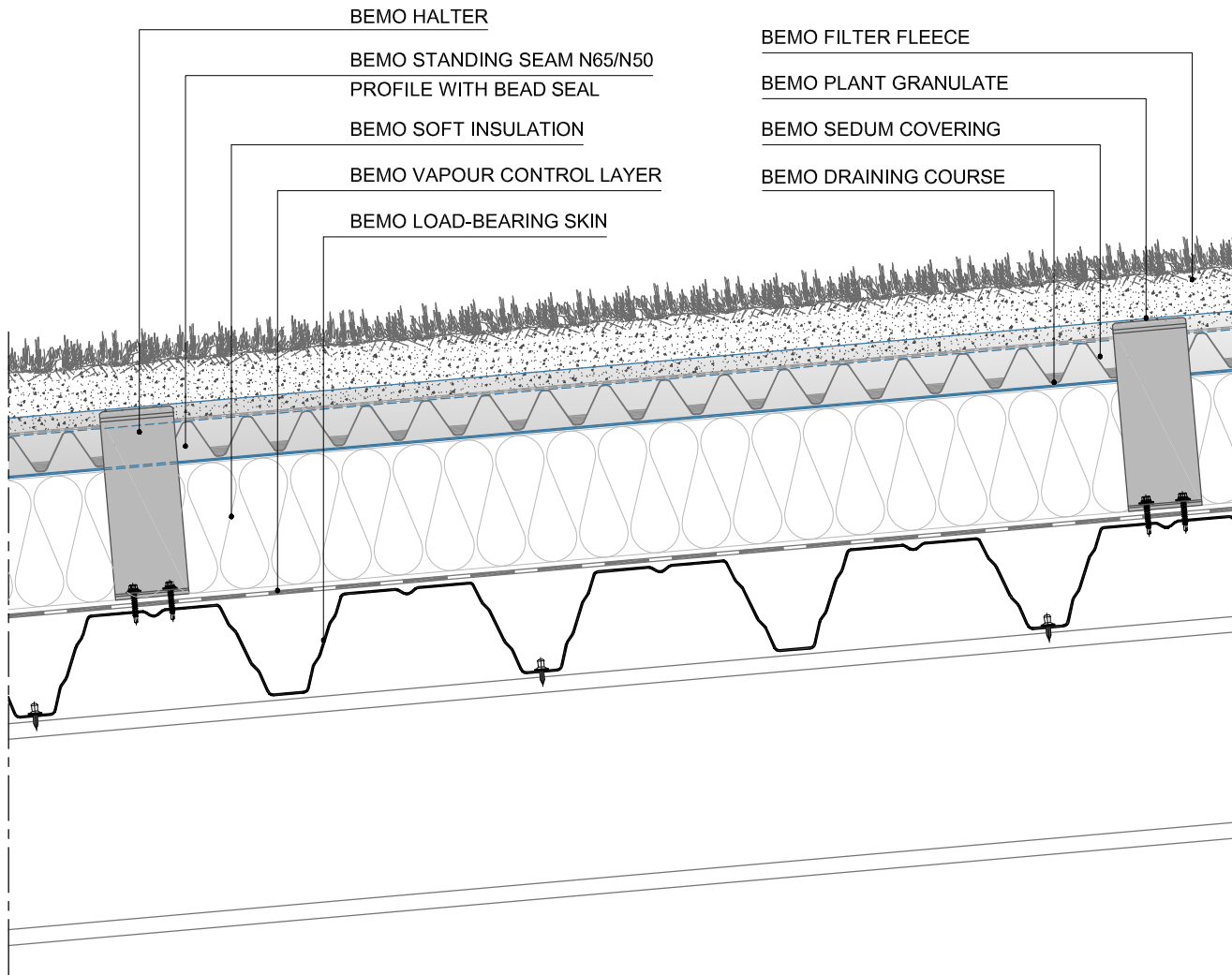
1041

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SLOPE $\leq 10^\circ$



DRAWING TITLE:

**ROOF SYSTEM BEMO-VERT
STRUCTURAL DECK (TRANSVERSE)**

TYPE:

LONGITUDINAL SECTION

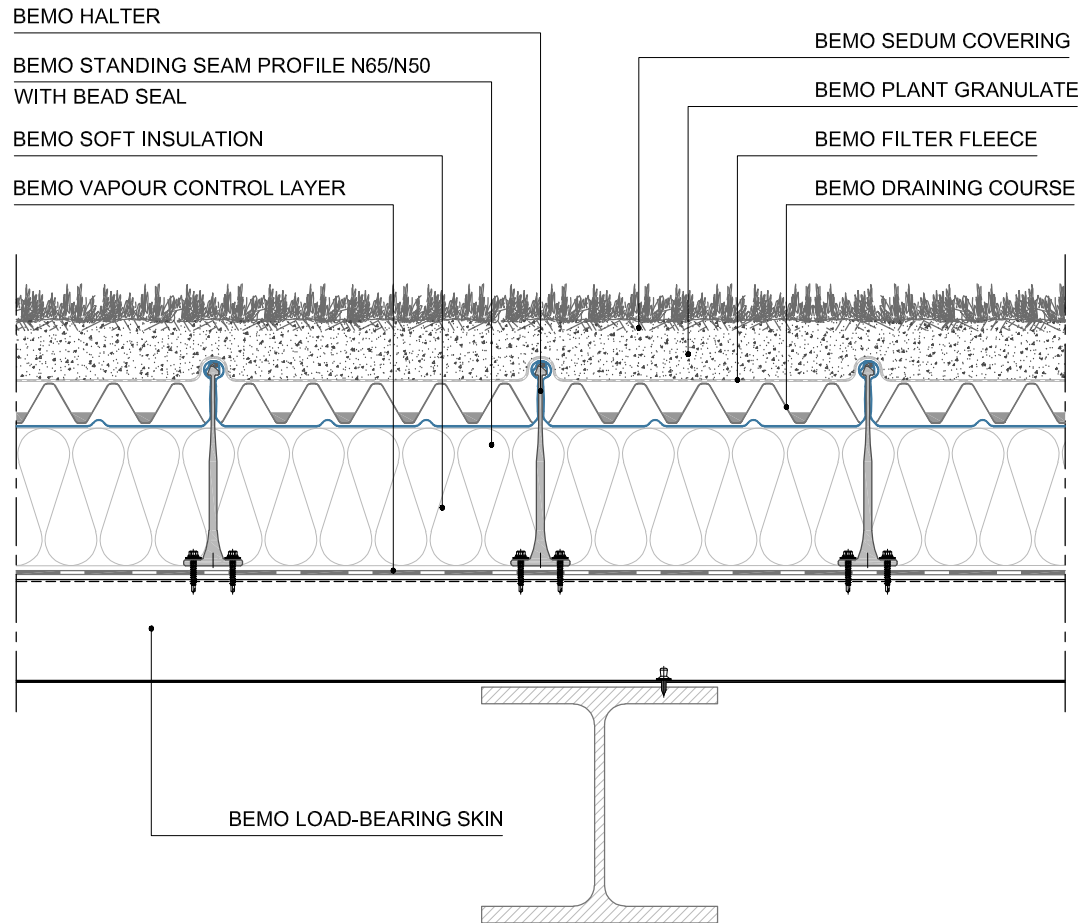
TYPICAL DETAIL

1050c

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DRAWING TITLE:

ROOF SYSTEM BEMO-VERT
STRUCTURAL DECK (TRANSVERSE)

TYPE:

CROSS SECTION

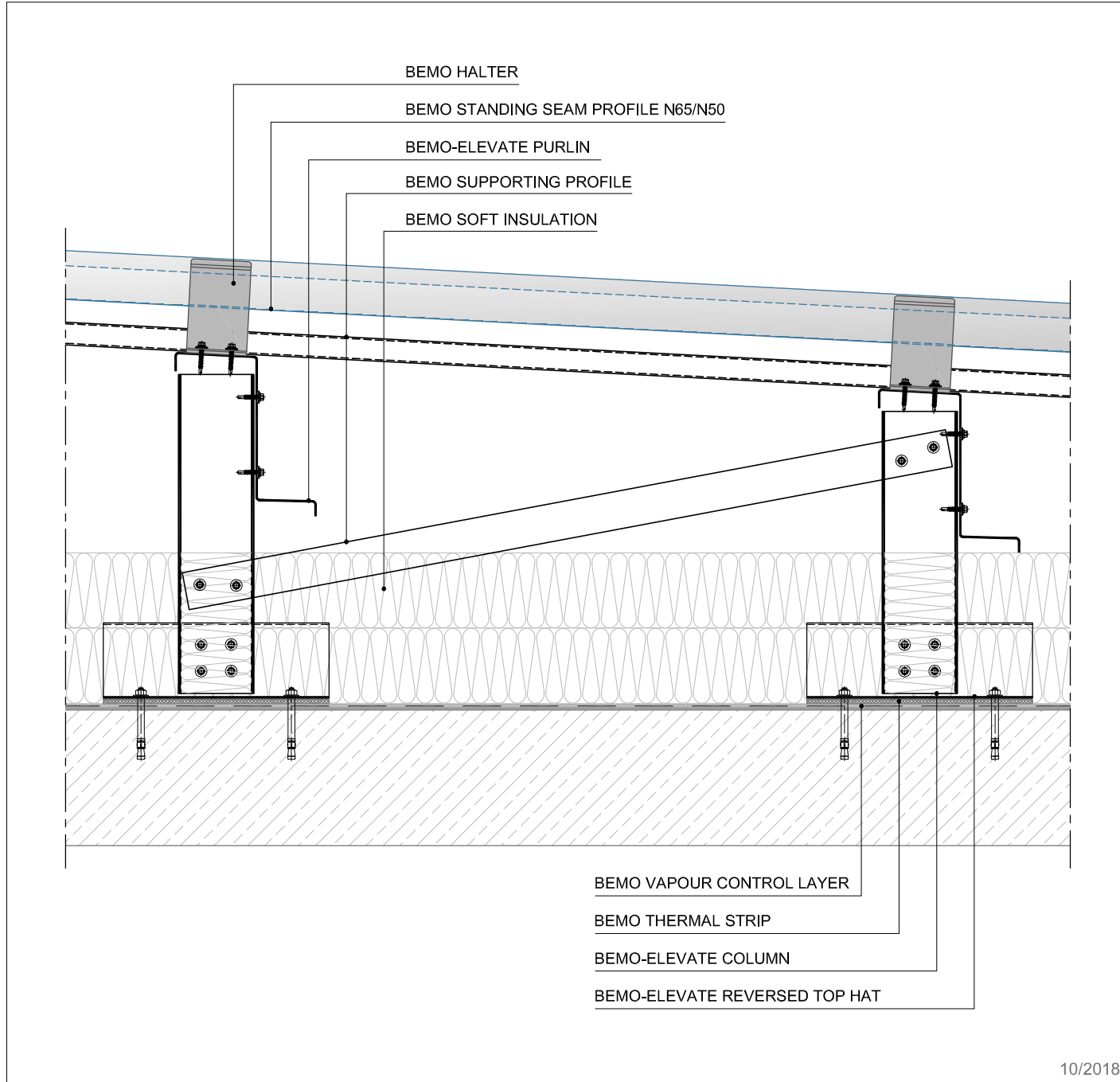
TYPICAL DETAIL

1051c

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DRAWING TITLE:

ROOF SYSTEM BEMO-ELEVATE
CONCRETE FLAT ROOF

TYPE:

LONGITUDINAL SECTION

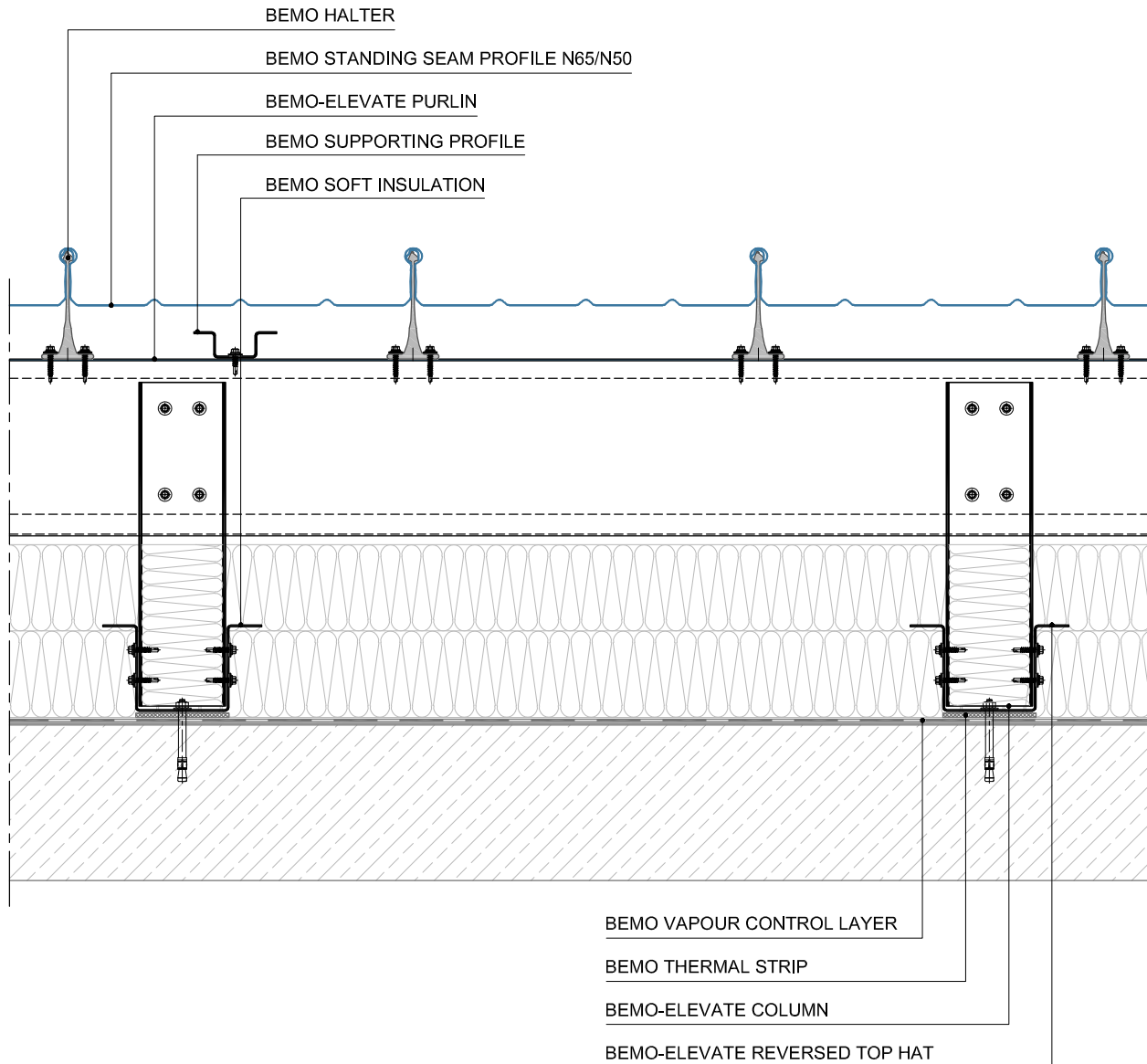
TYPICAL DETAIL

1060

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DRAWING TITLE:

ROOF SYSTEM BEMO-ELEVATE
CONCRETE FLAT ROOF

TYPE:

CROSS SECTION

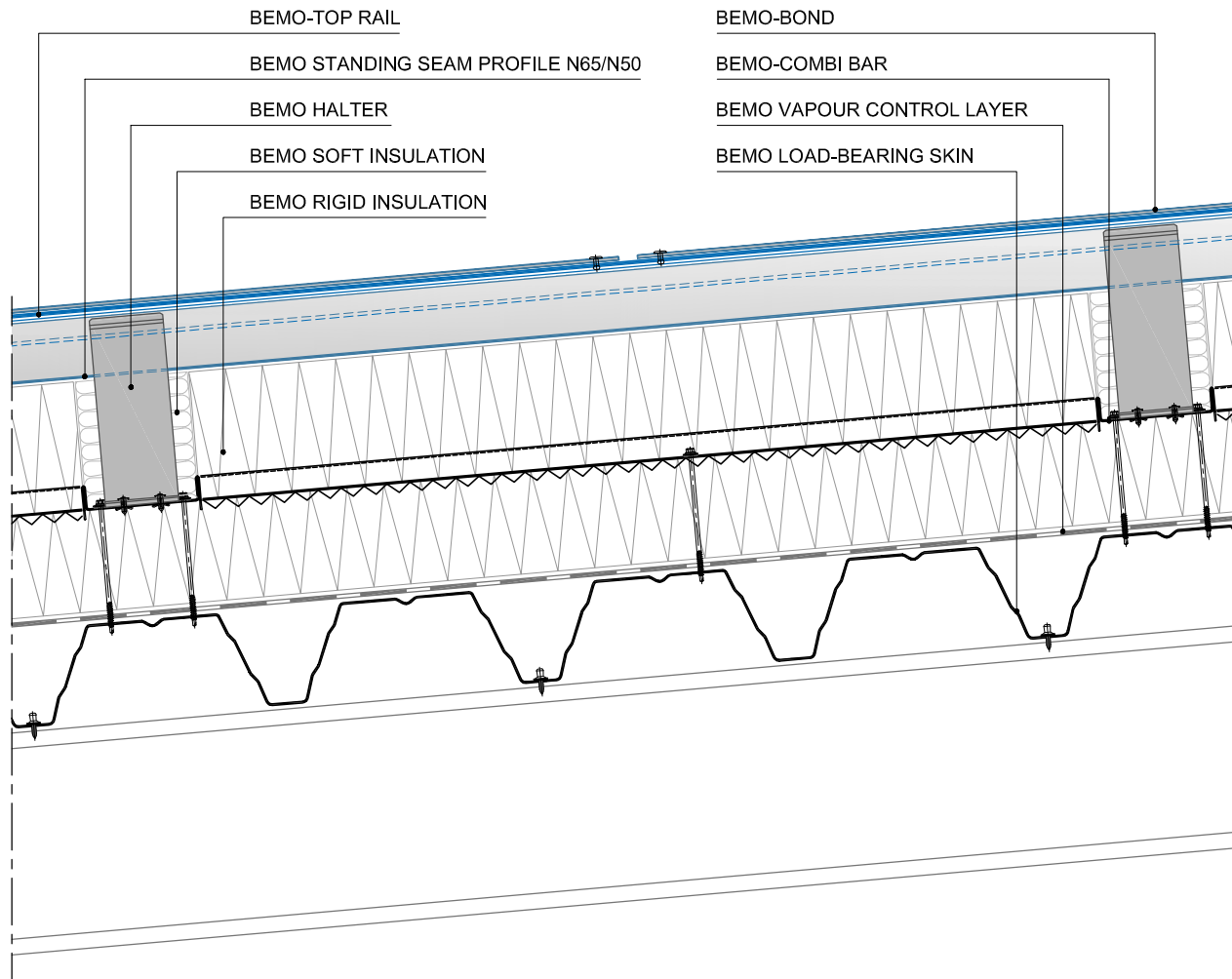
TYPICAL DETAIL

1061

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DRAWING TITLE:

**ROOF SYSTEM BEMO SMOOTH
STRUCTURAL DECK (TRANSVERSE)**

TYPE:

LONGITUDINAL SECTION

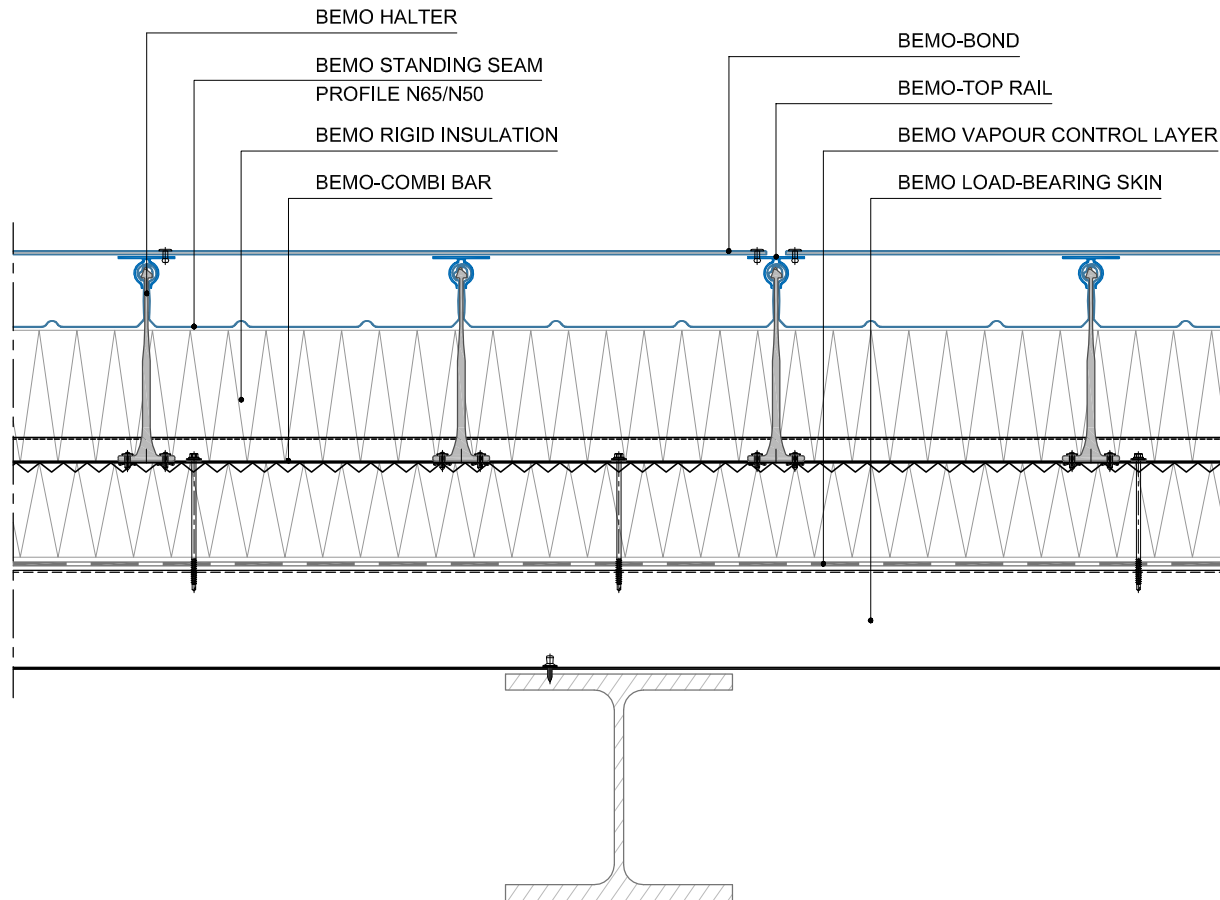
TYPICAL DETAIL

1070a

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DRAWING TITLE:

**ROOF SYSTEM BEMO SMOOTH
STRUCTURAL DECK (TRANSVERSE)**

TYPE:

CROSS SECTION

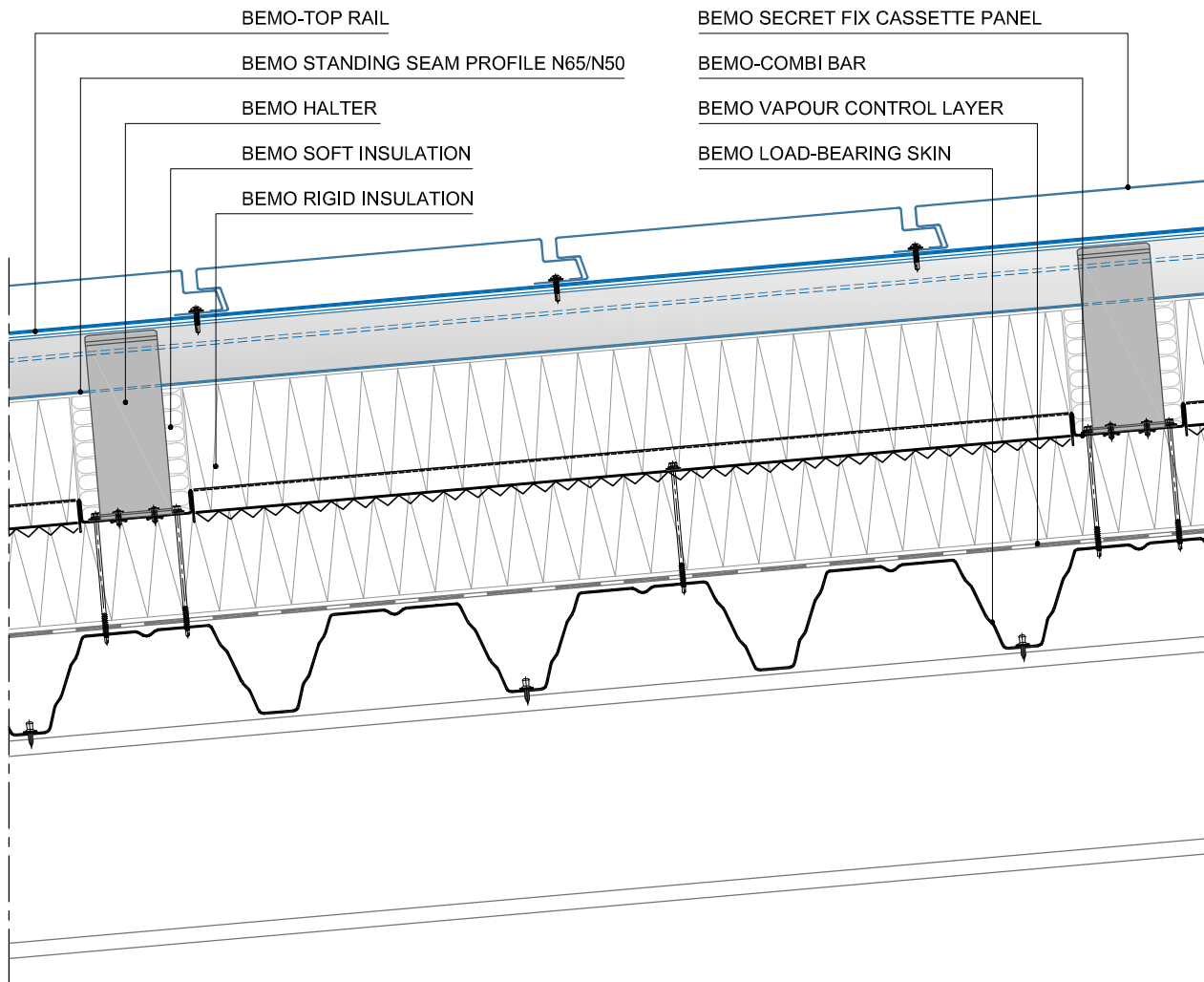
TYPICAL DETAIL

1071a

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DRAWING TITLE:

**ROOF SYSTEM BEMO-SMOOTH
STRUCTURAL DECK (TRANSVERSE)**

TYPE:

LONGITUDINAL SECTION

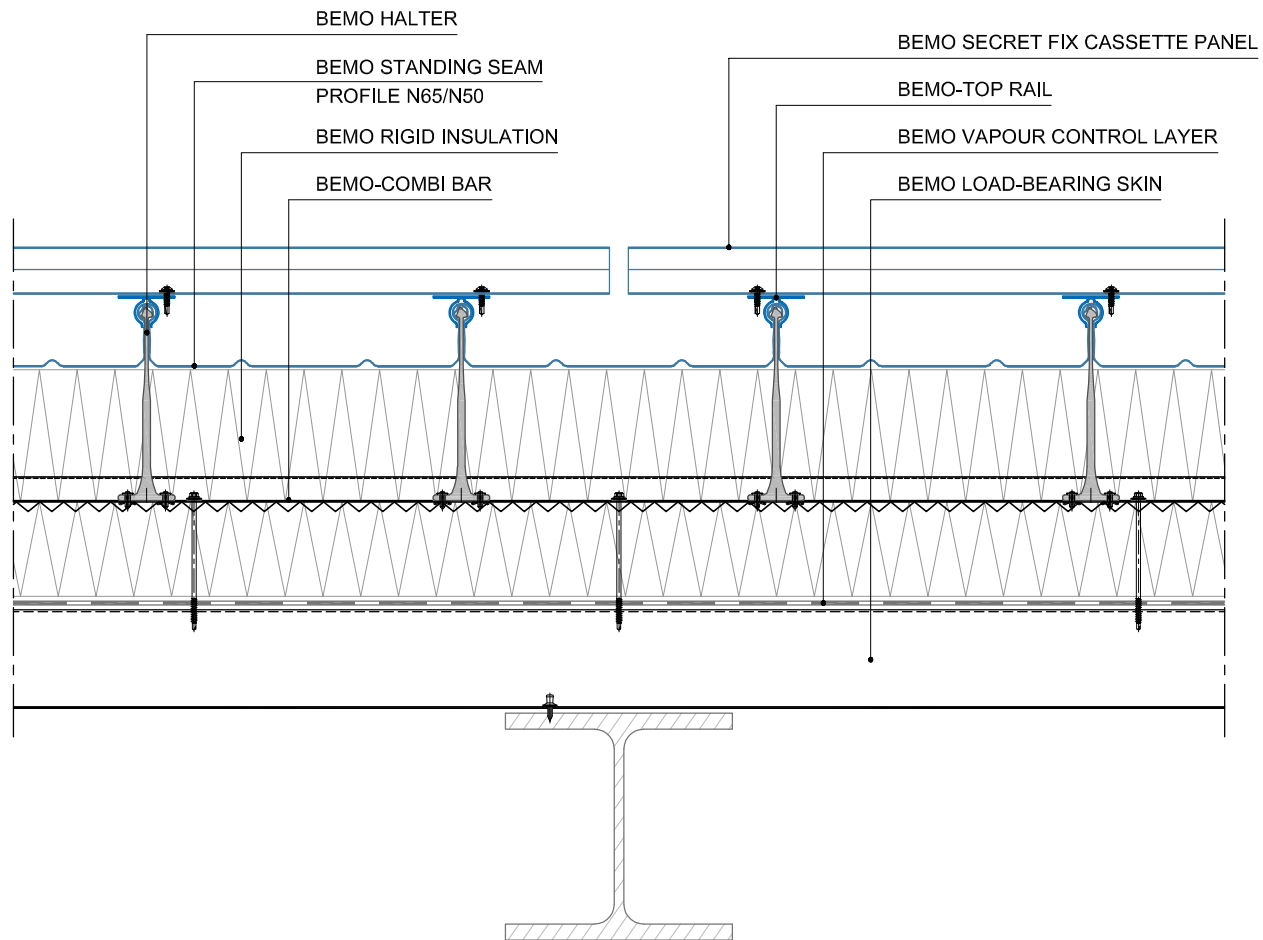
TYPICAL DETAIL

1072

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DRAWING TITLE:

**ROOF SYSTEM BEMO-SMOOTH
STRUCTURAL DECK (TRANSVERSE)**

TYPE:

CROSS SECTION

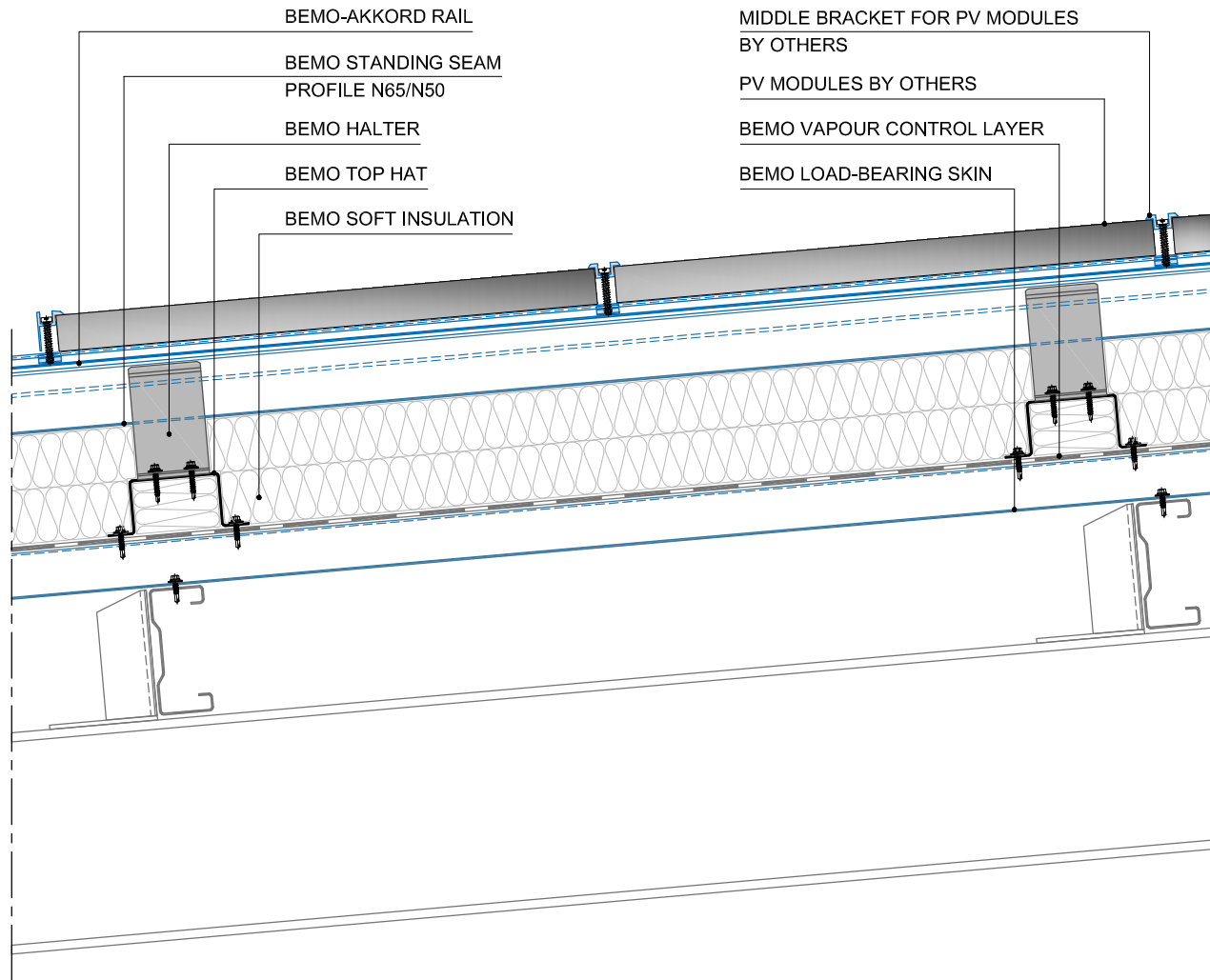
TYPICAL DETAIL

1073

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DRAWING TITLE:

**ROOF SYSTEM BEMO-AKKORD
OVER PURLIN SYSTEM**

TYPE:

LONGITUDINAL SECTION

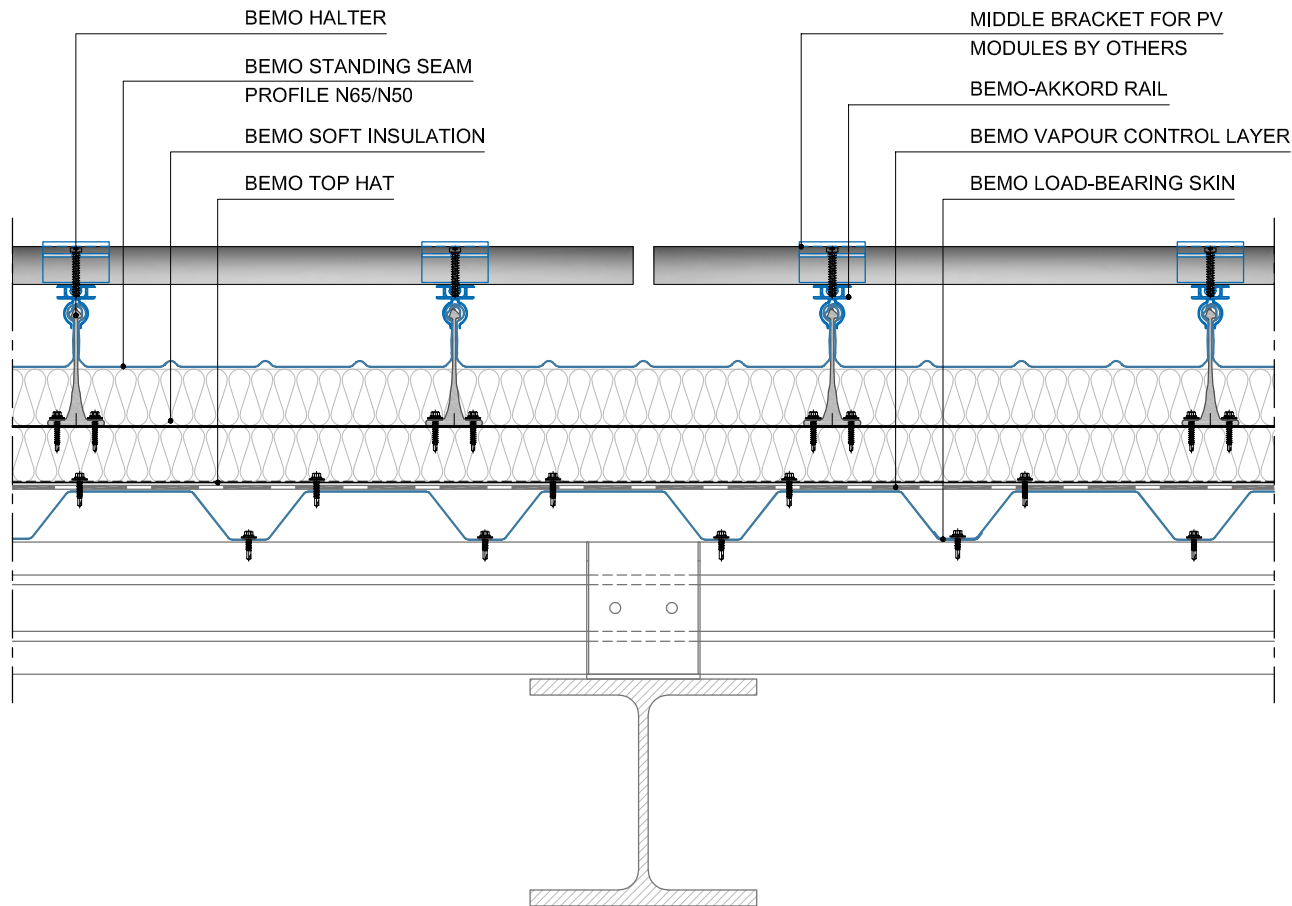
TYPICAL DETAIL

1080

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DRAWING TITLE:

**ROOF SYSTEM BEMO-AKKORD
OVER PURLIN SYSTEM**

TYPE:

CROSS SECTION

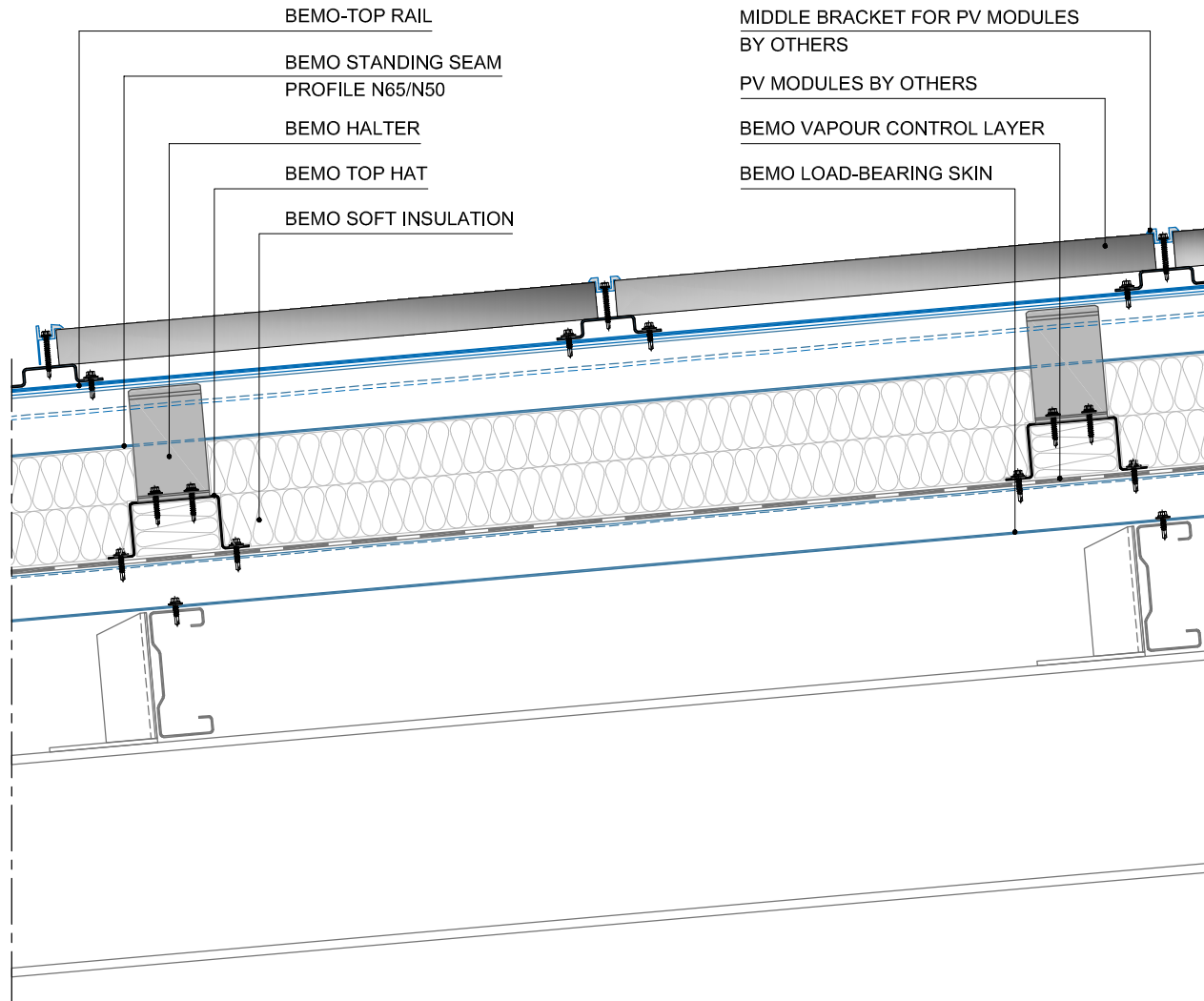
TYPICAL DETAIL

1081

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DRAWING TITLE:

**ROOF SYSTEM BEMO-TOP
OVER PURLIN SYSTEM**

TYPE:

LONGITUDINAL SECTION

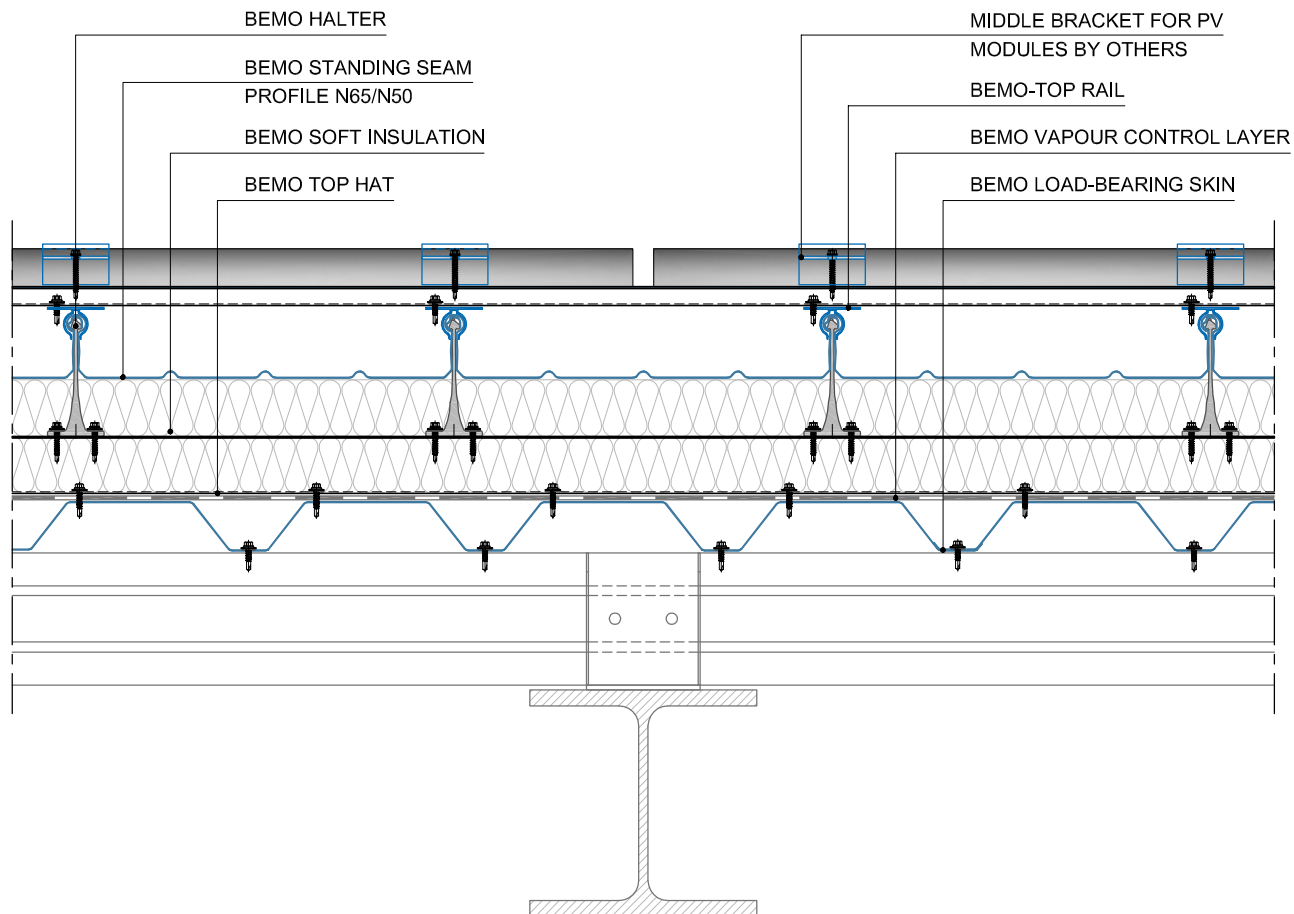
TYPICAL DETAIL

1082

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 construction details are non-binding solution proposals, in detail must be checked for applicability
 and accuracy for each project.



DRAWING TITLE:

**ROOF SYSTEM BEMO-TOP
OVER PURLIN SYSTEM**

TYPE:

CROSS SECTION

TYPICAL DETAIL

1083

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D-74532 Ilshofen-Eckartshausen
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