

**WORKING
WITH
SKY-FRAME.**

SKY-FRAME

Symbols



Outside



Drainage

Sky-Frame

suggested installation details index

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Sky-Frame

suggested installation detail general information

information concerning these details

Waterproofing at the suggested installation details is a recommendation provided for reference only.

General contractor must determine suitability and accuracy of the suggested details for the current project and, if necessary, modify this detail and especially the waterproofing to suit the conditions on site and the local building codes.

Sky-Frame is not responsible for design and installation.

Gutter drainage system recommended for solid terraces. Split or gravel does not allow enough of drainage.

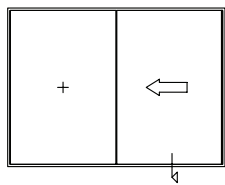
DETAILS

BUILDING CONNECTIONS

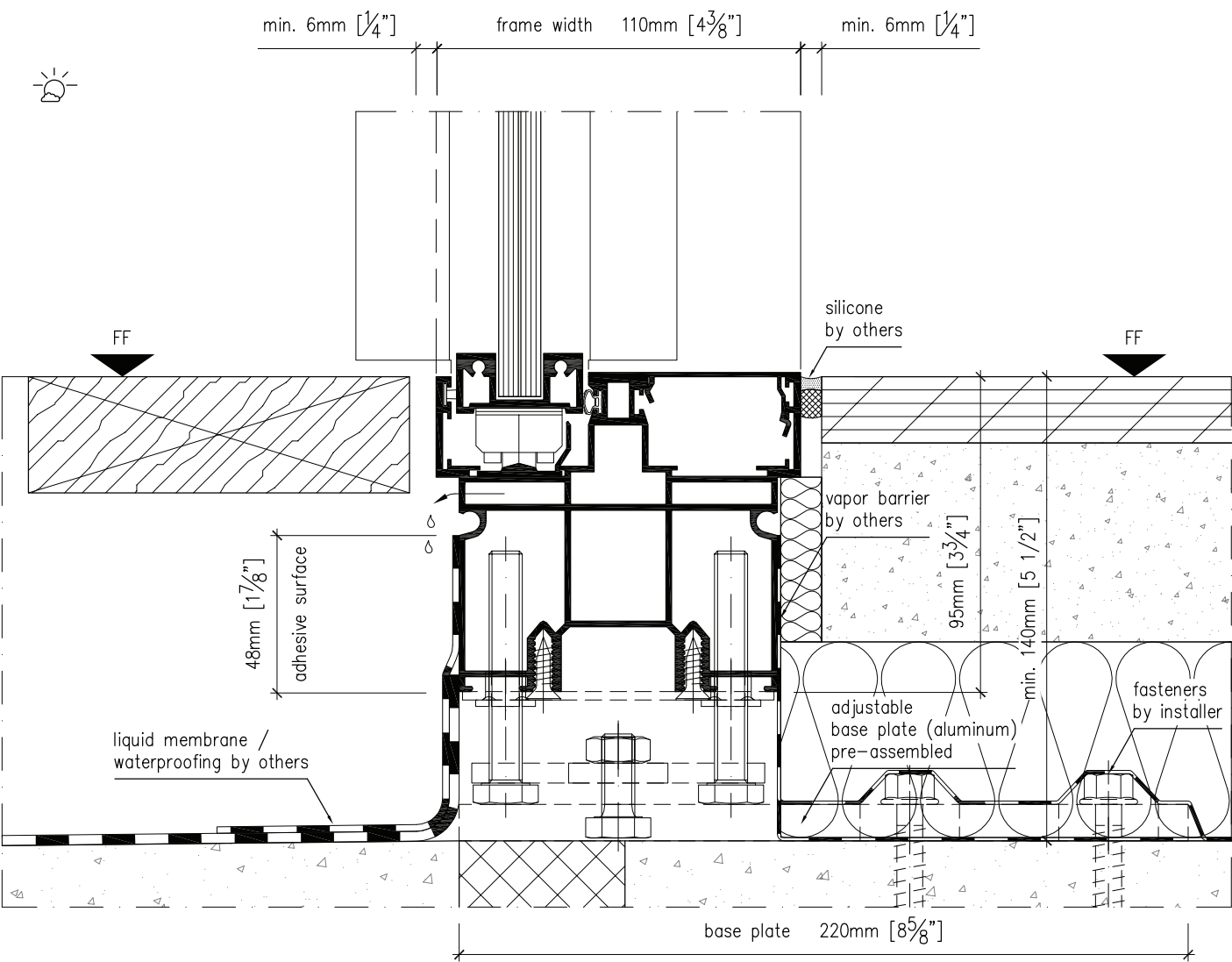
SKY-FRAME

Sky-Frame 1

suggested installation detail

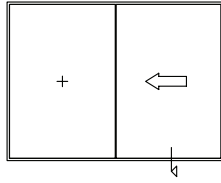


sill detail M 1:2
95

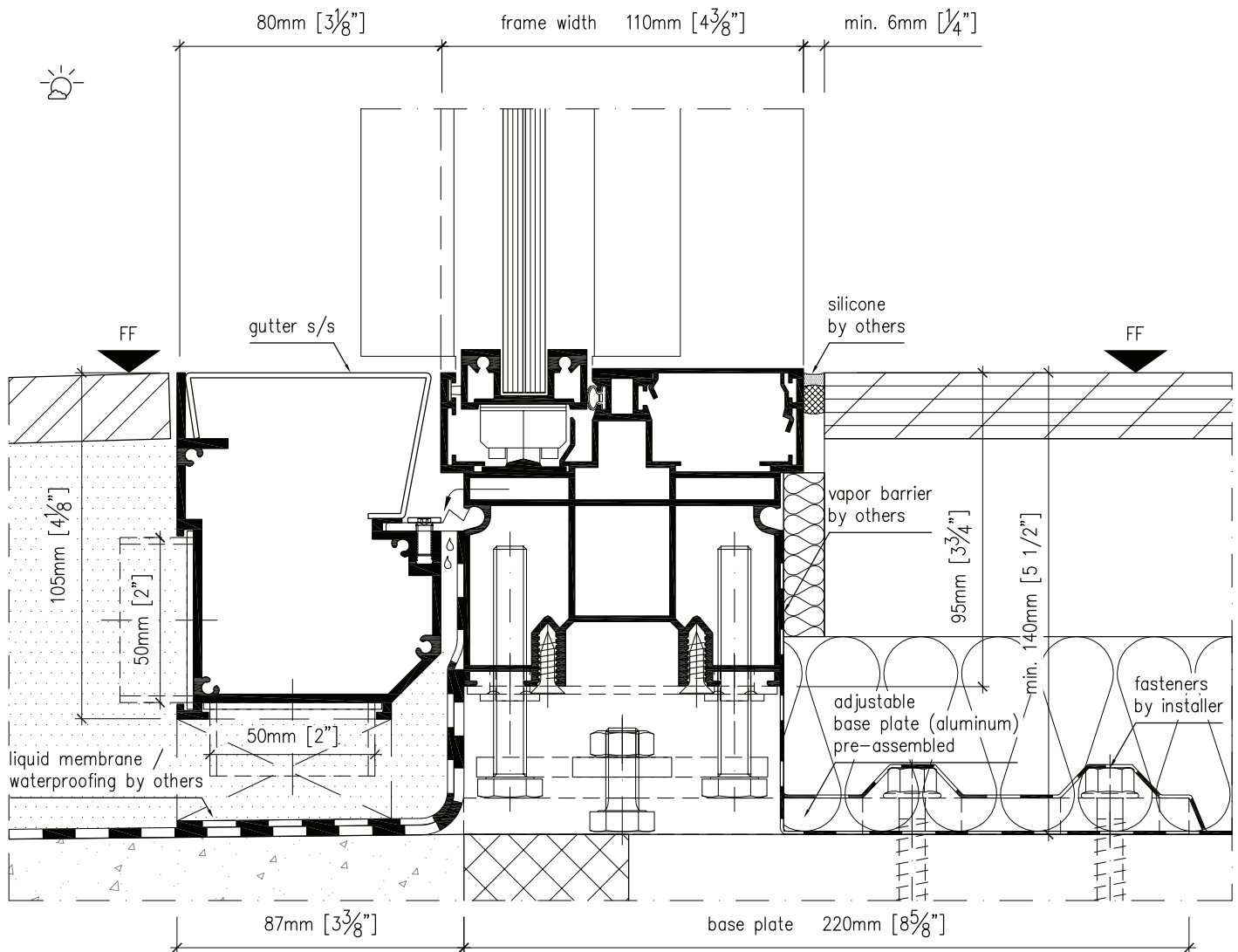


Sky-Frame 1

suggested installation detail

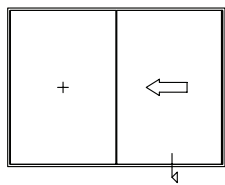


sill detail M 1:2
95
with gutter 105

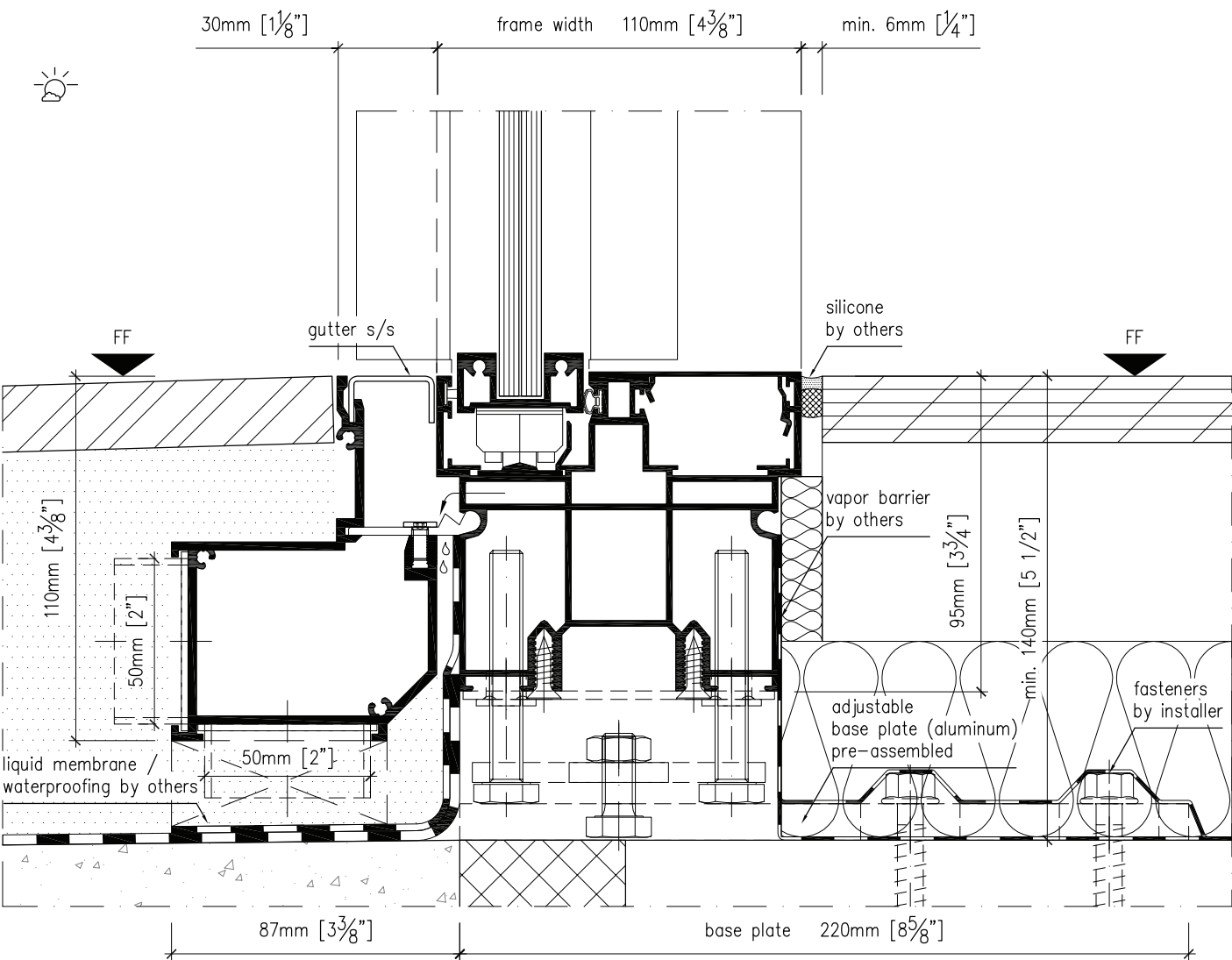


Sky-Frame 1

suggested installation detail

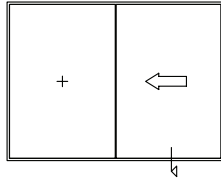


sill detail M 1:2
95
with narrow gutter

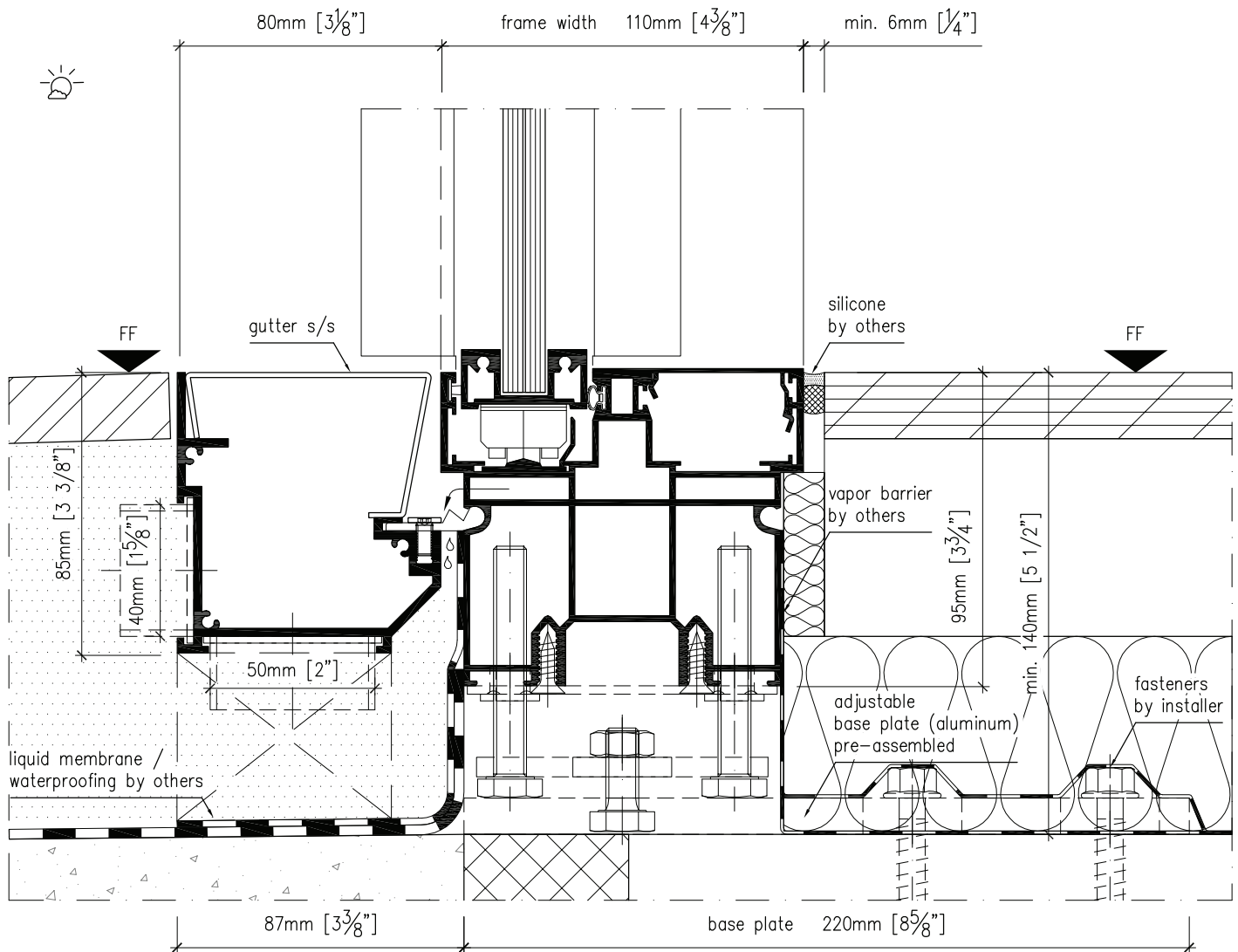


Sky-Frame 1

suggested installation detail

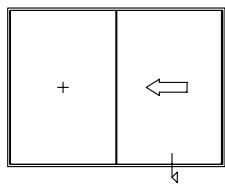


sill detail M 1:2
95
with gutter 85

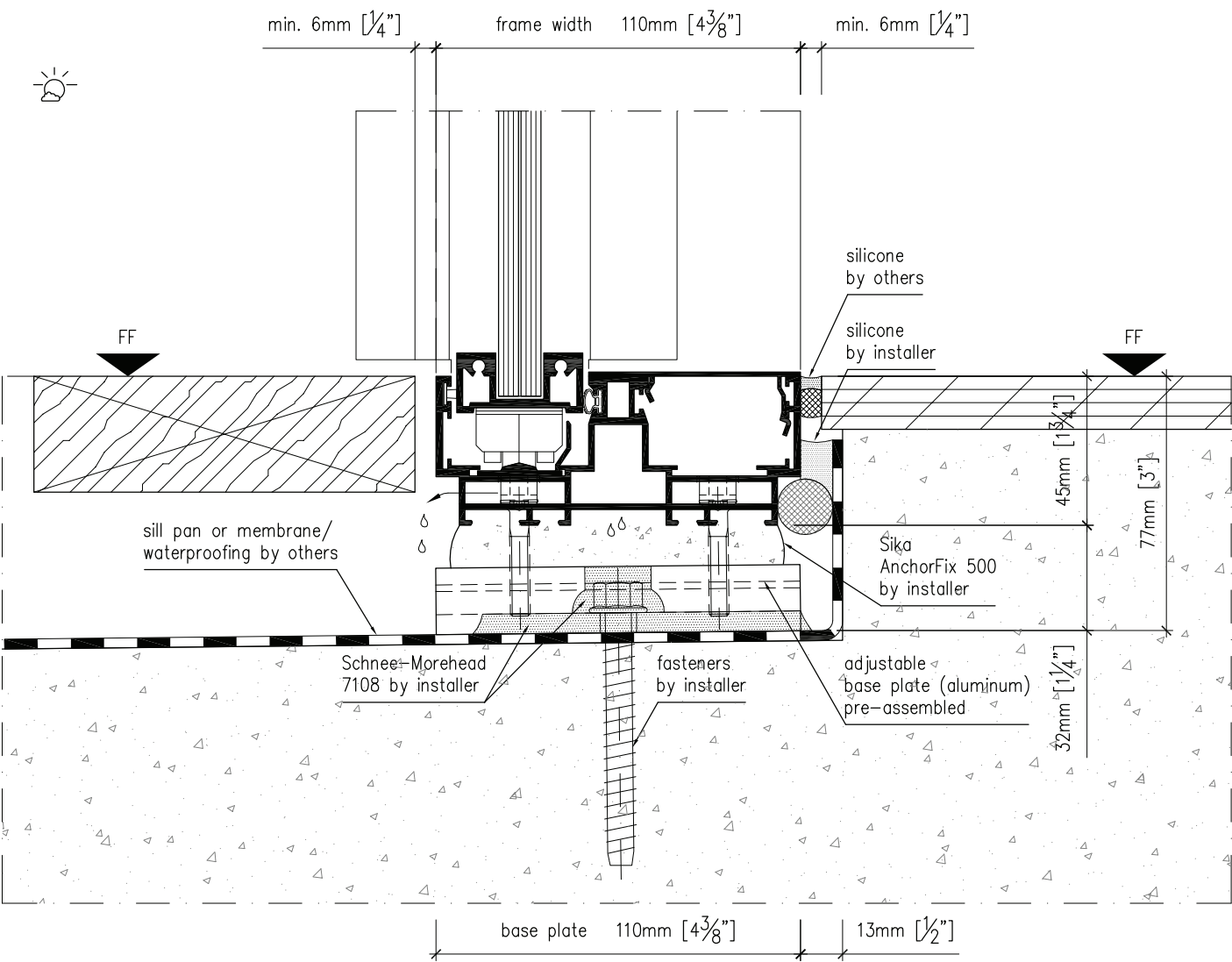


Sky-Frame 1

suggested installation detail

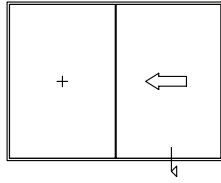


sill detail M 1:2
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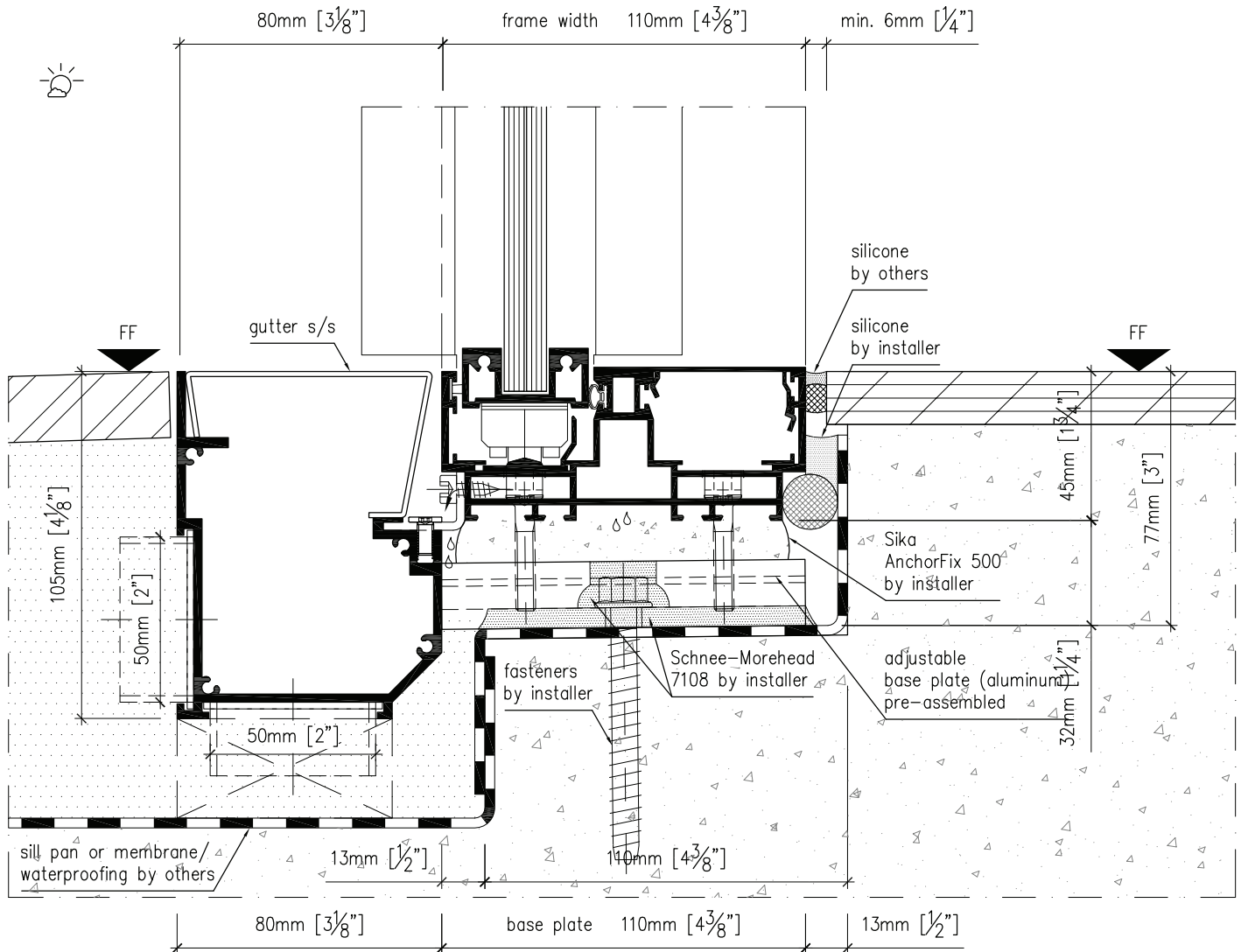


Sky-Frame 1

suggested installation detail

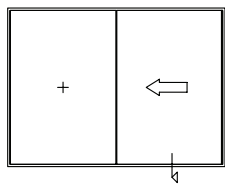


sill detail M 1:2 45 with gutter 105

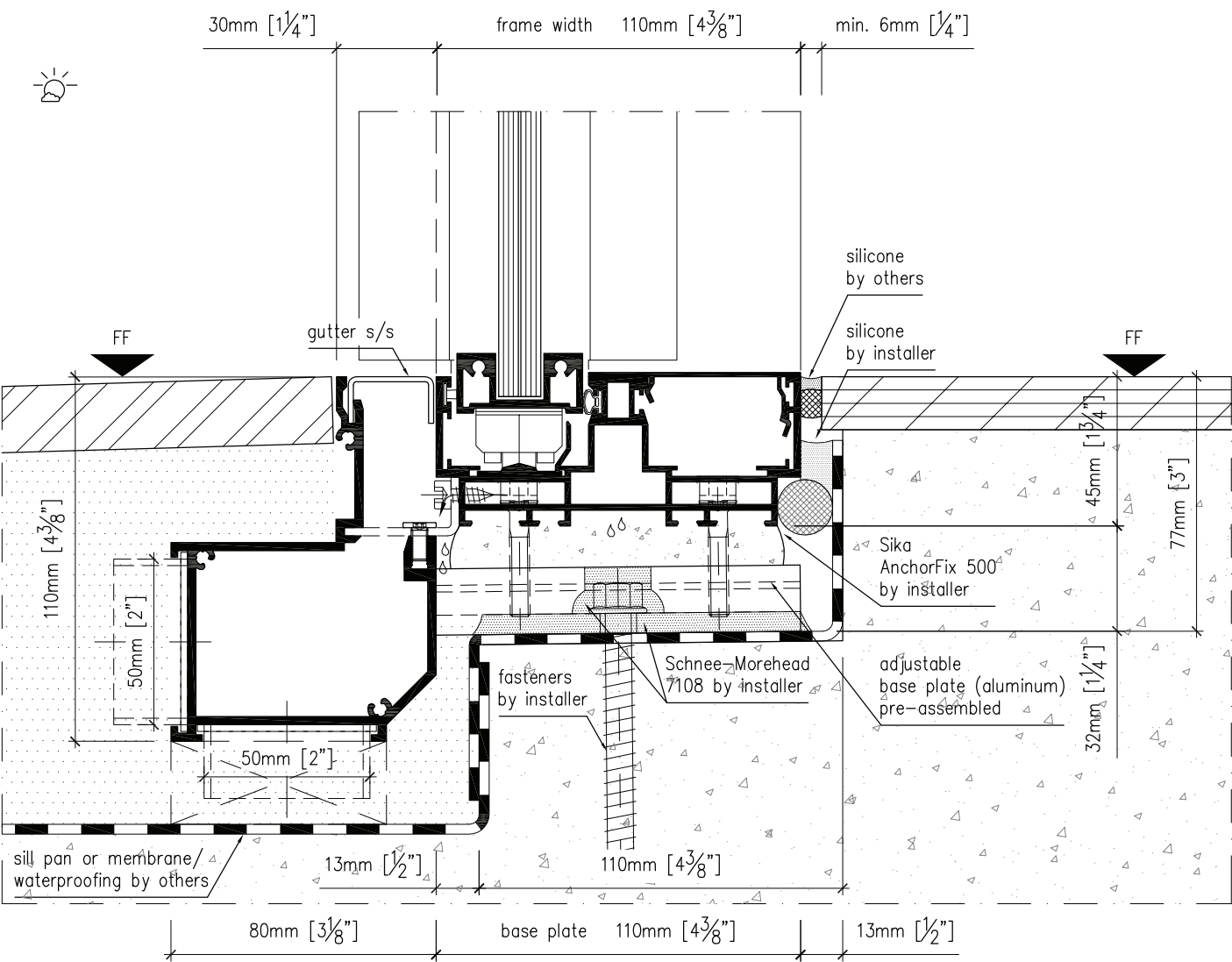


Sky-Frame 1

suggested installation detail

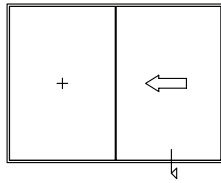


sill detail M 1:2
45
with narrow gutter

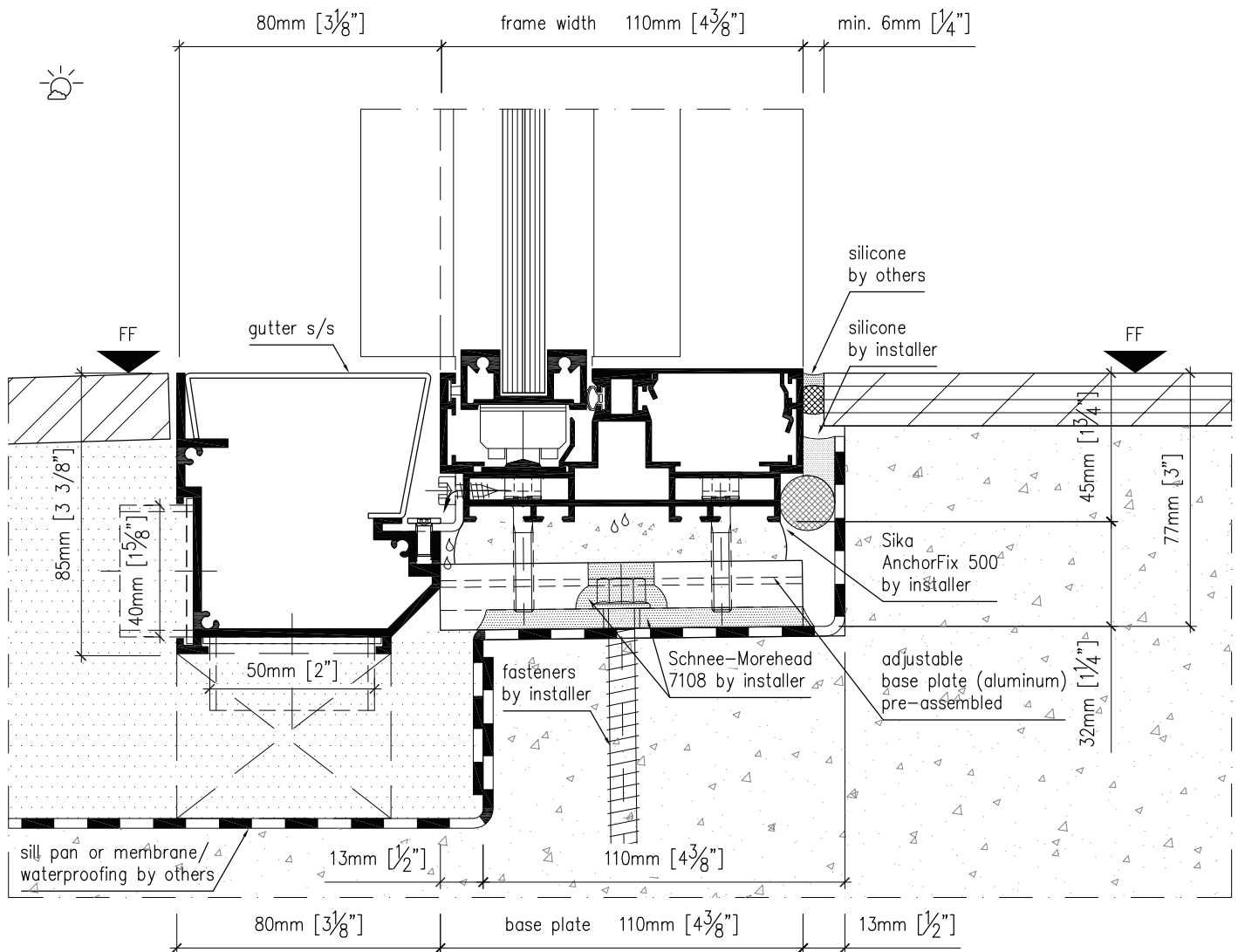


Sky-Frame 1

suggested installation detail

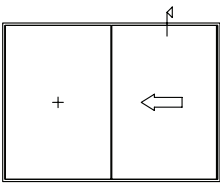


sill detail M 1:2
45
with gutter 85

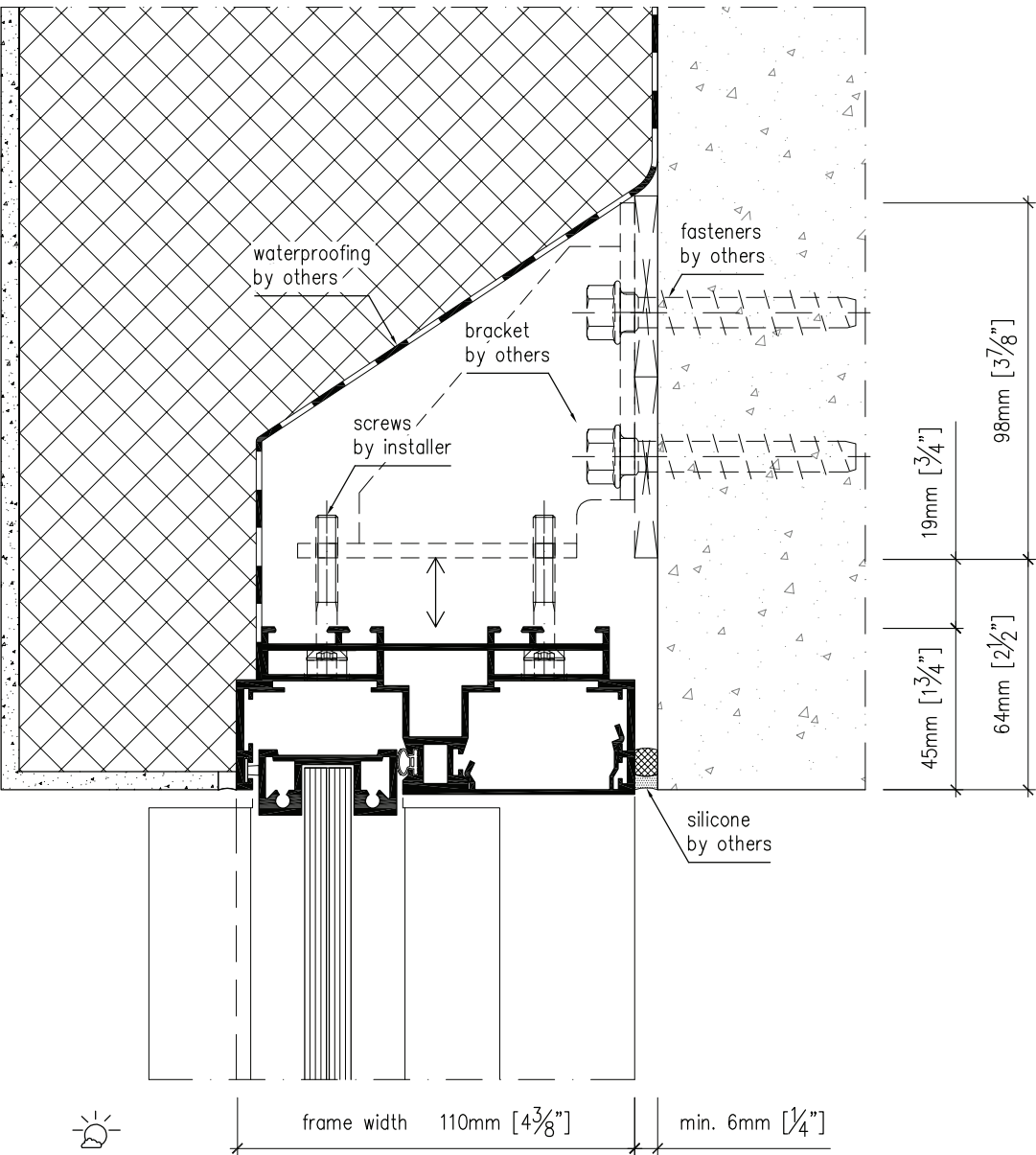


Sky-Frame 1

suggested installation detail

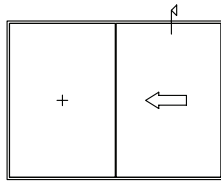


header detail M 1:2
mounted with optional bracket



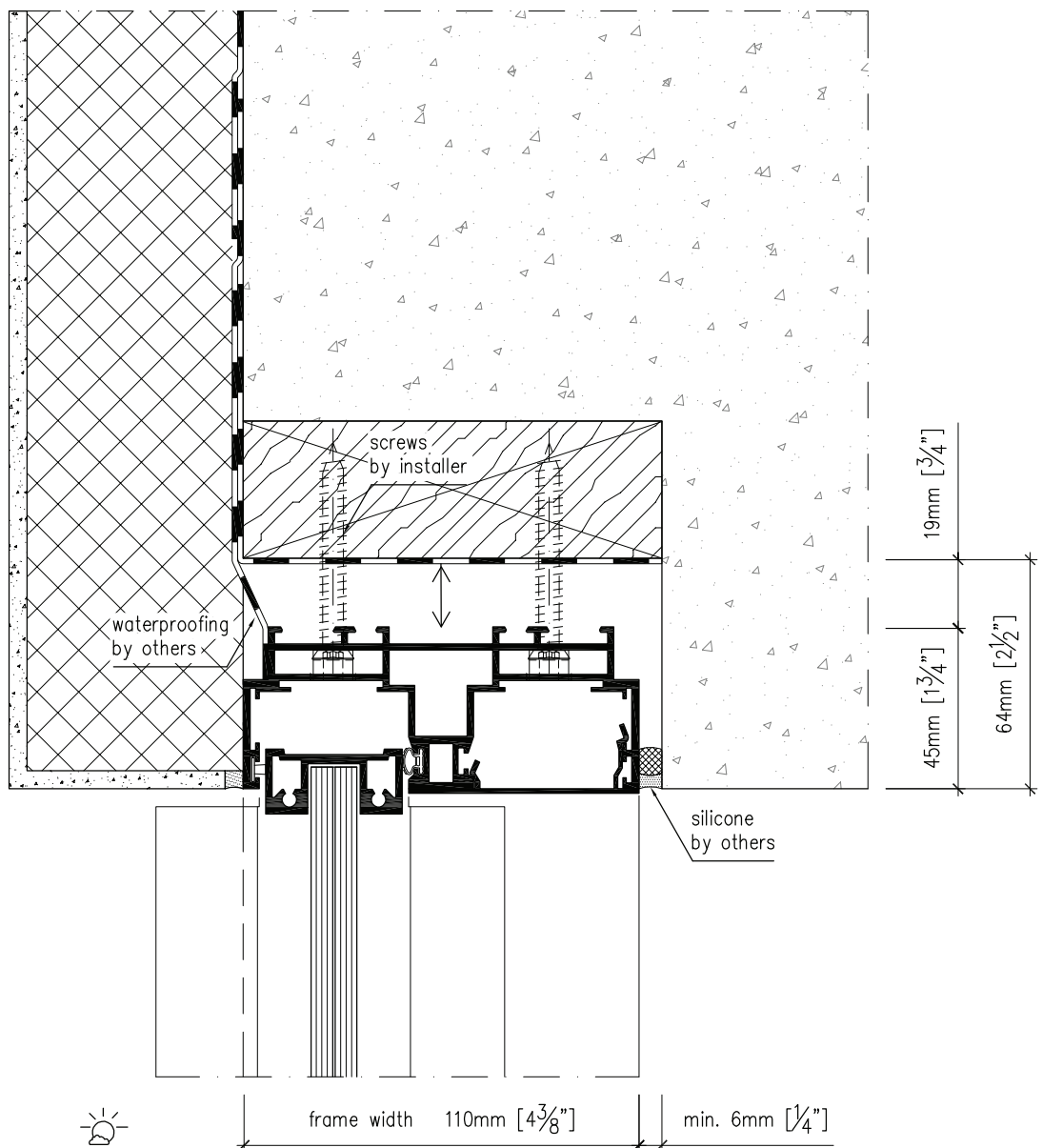
Sky-Frame 1

suggested installation detail



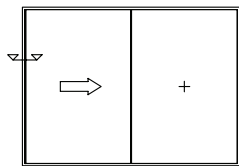
header detail standard mounting

M 1:2

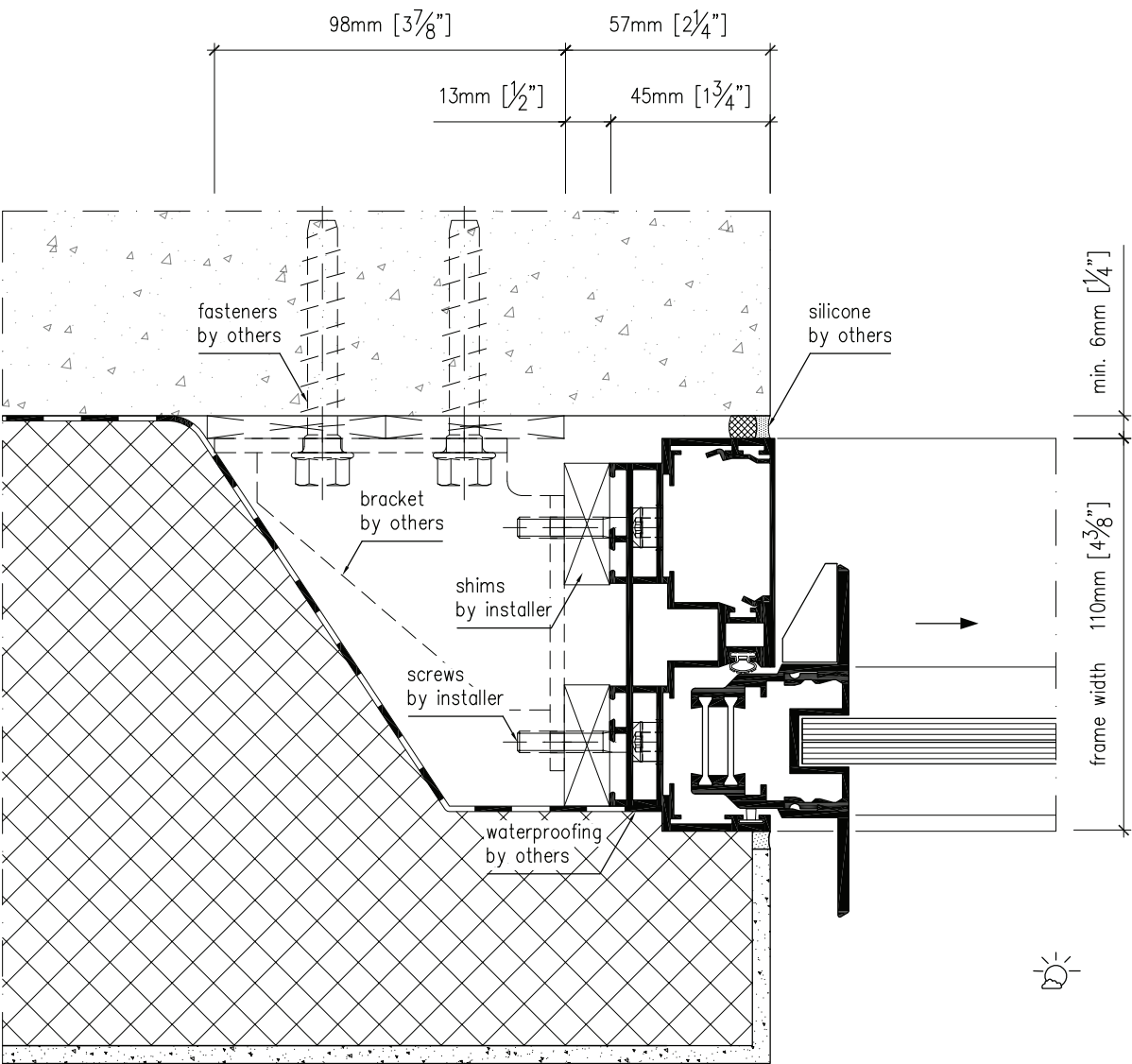


Sky-Frame 1

suggested installation detail

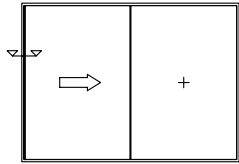


jamb detail
mounted with optional bracket M 1:2



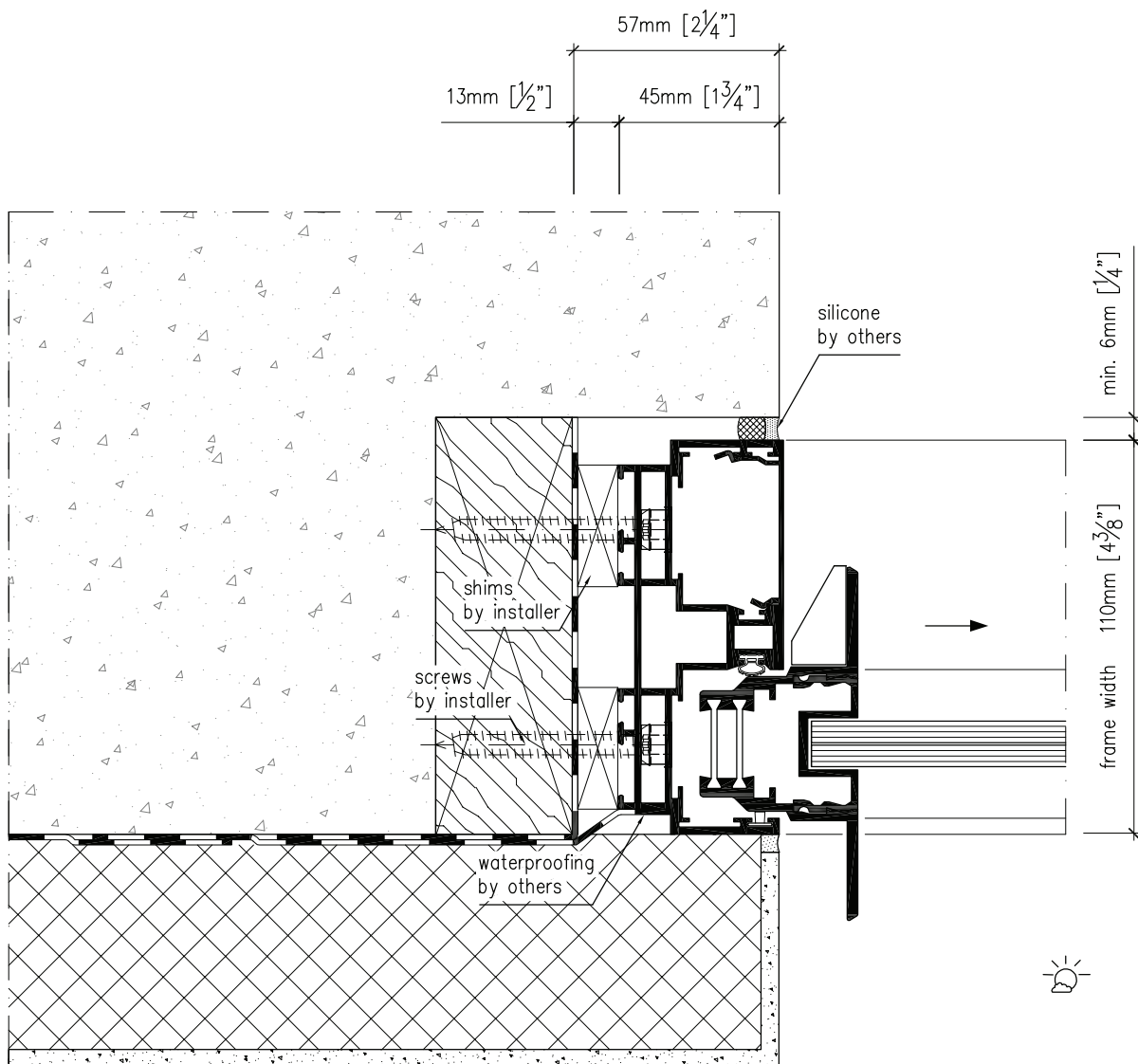
Sky-Frame 1

suggested installation detail



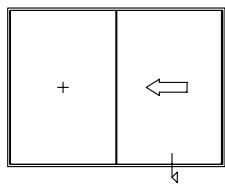
jamb detail standard mounting

M 1:2

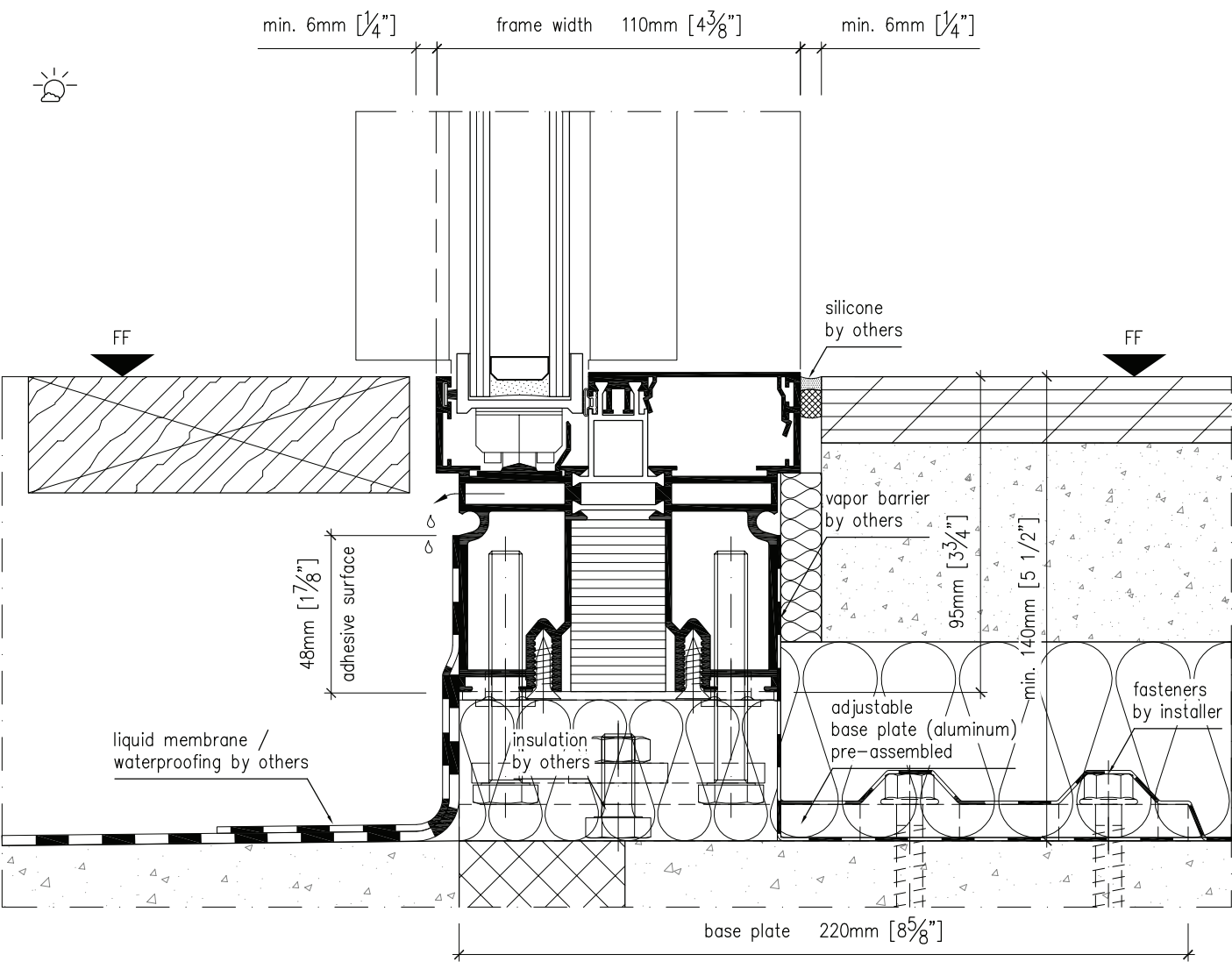


Sky-Frame 2

suggested installation detail

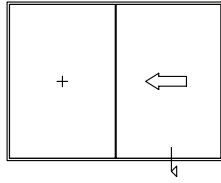


sill detail M 1:2
95

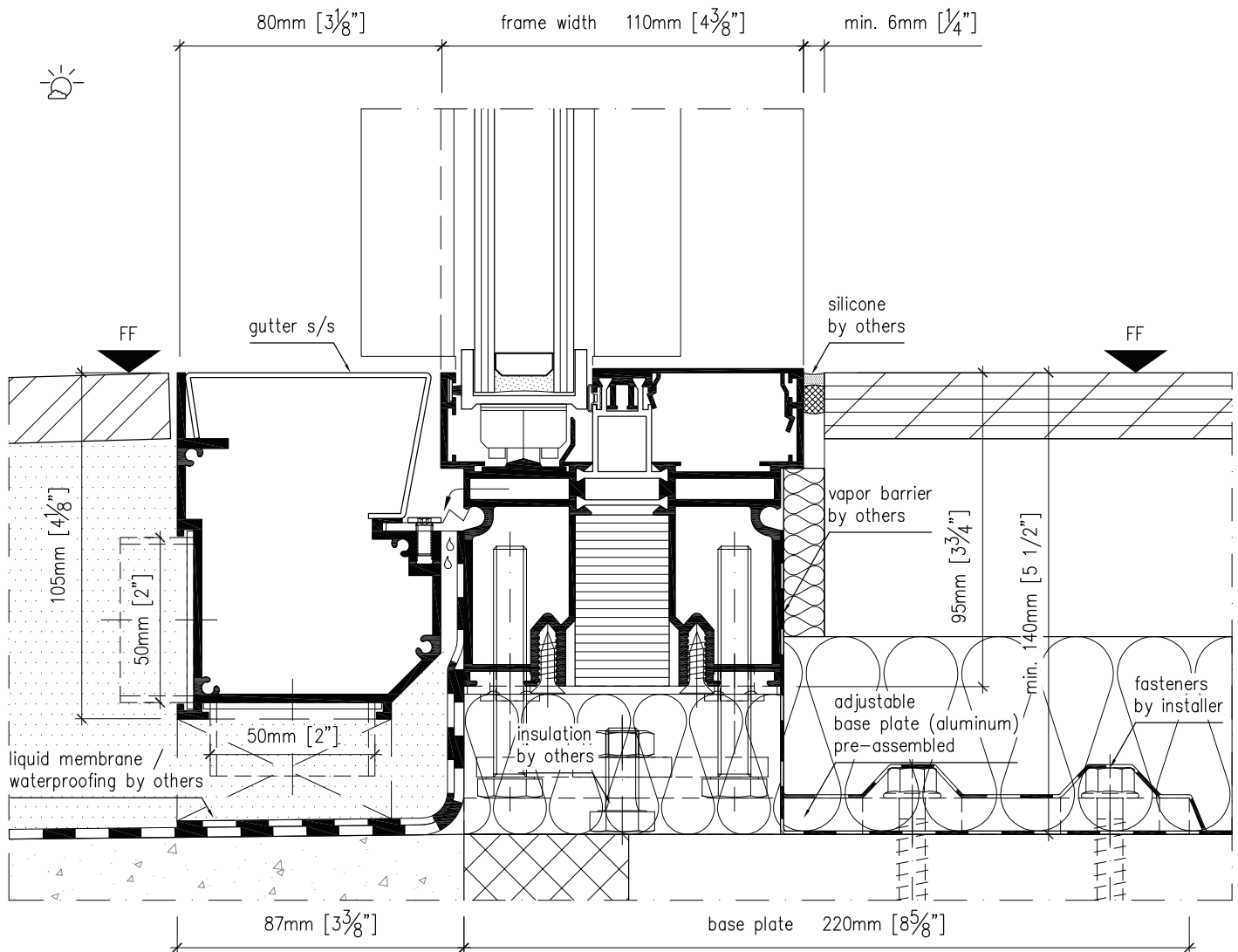


Sky-Frame 2

suggested installation detail

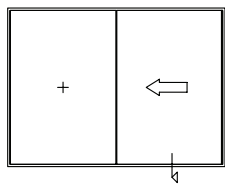


sill detail M 1:2
95
with gutter 105

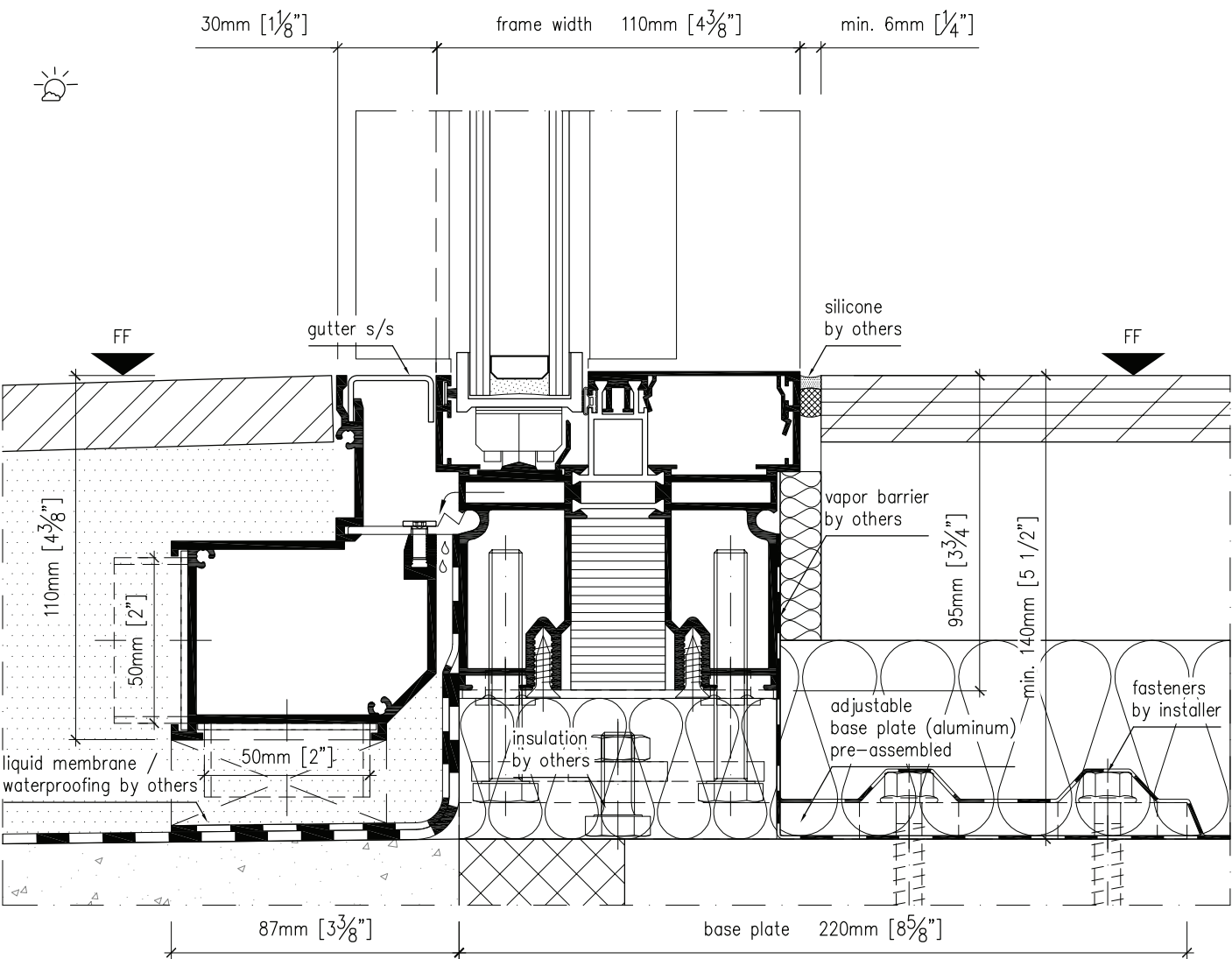


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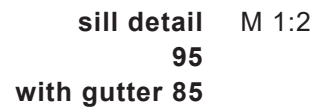
suggested installation detail



sill detail M 1:2
95
with narrow gutter

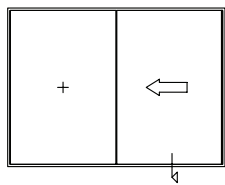


suggested installation detail

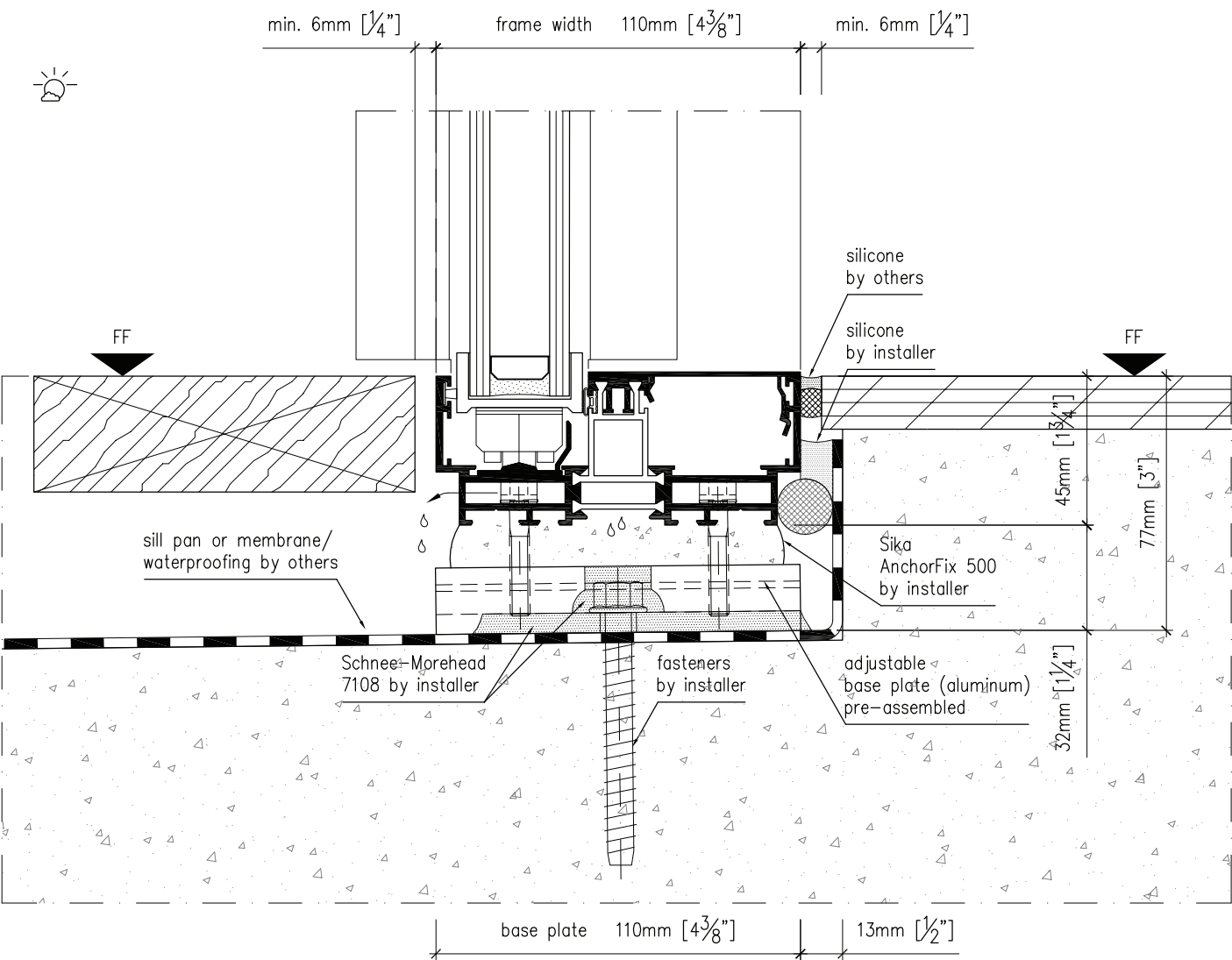


Sky-Frame 2

suggested installation detail

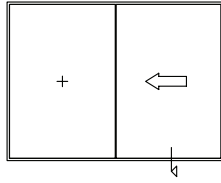


sill detail M 1:2
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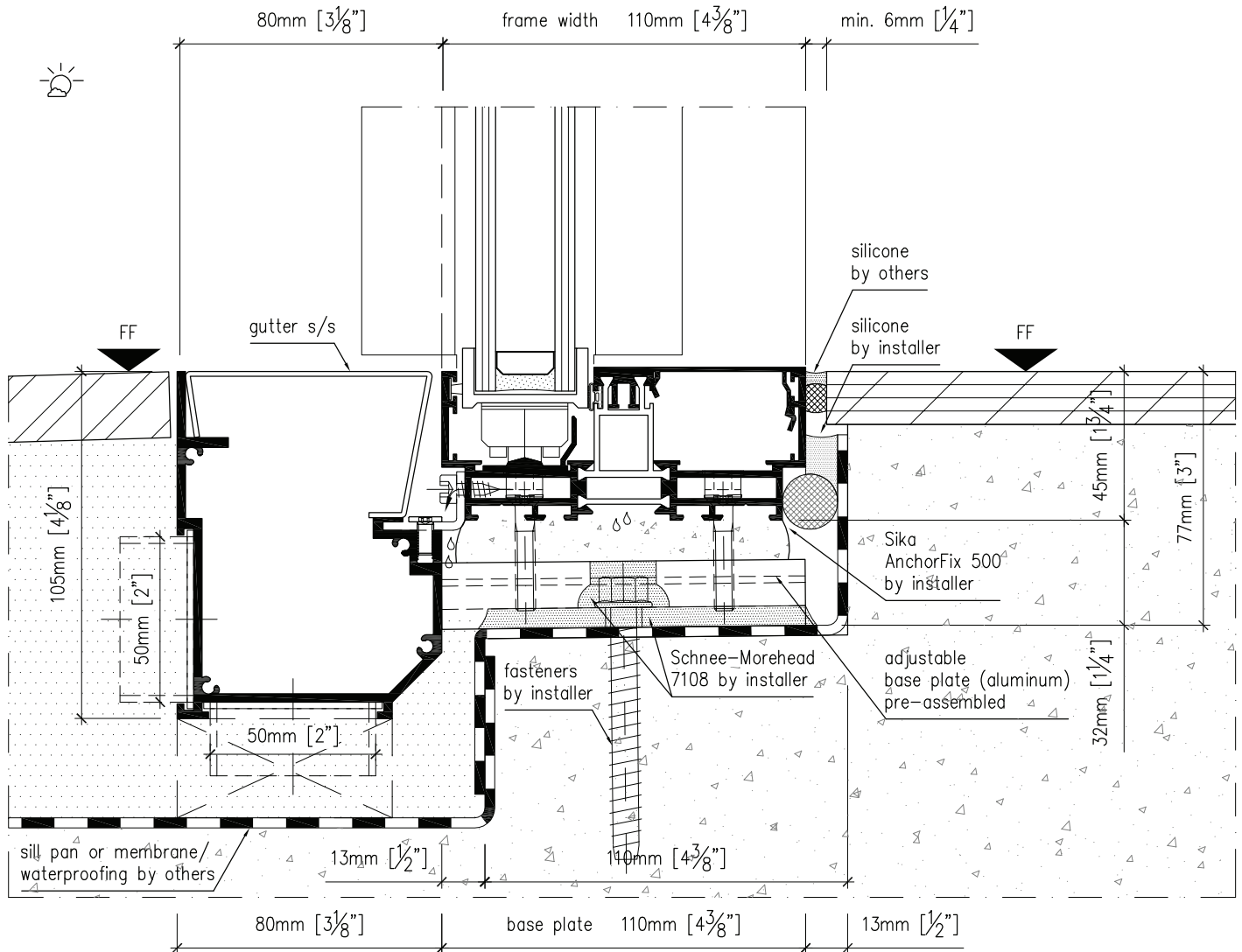


Sky-Frame 2

suggested installation detail

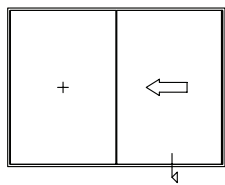


sill detail M 1:2
45
with gutter 105

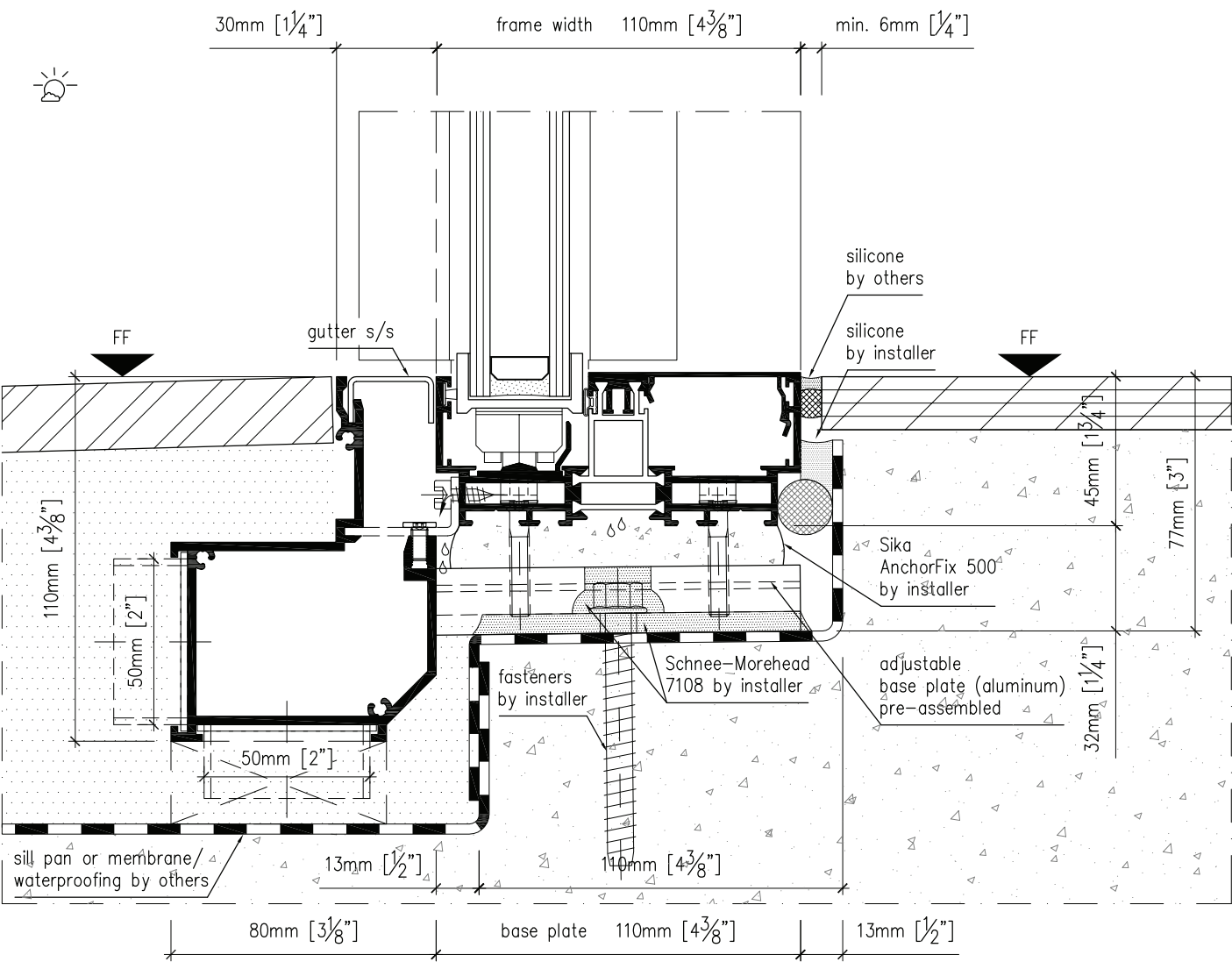


Sky-Frame 2

suggested installation detail

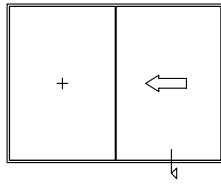


sill detail M 1:2
45
with narrow gutter

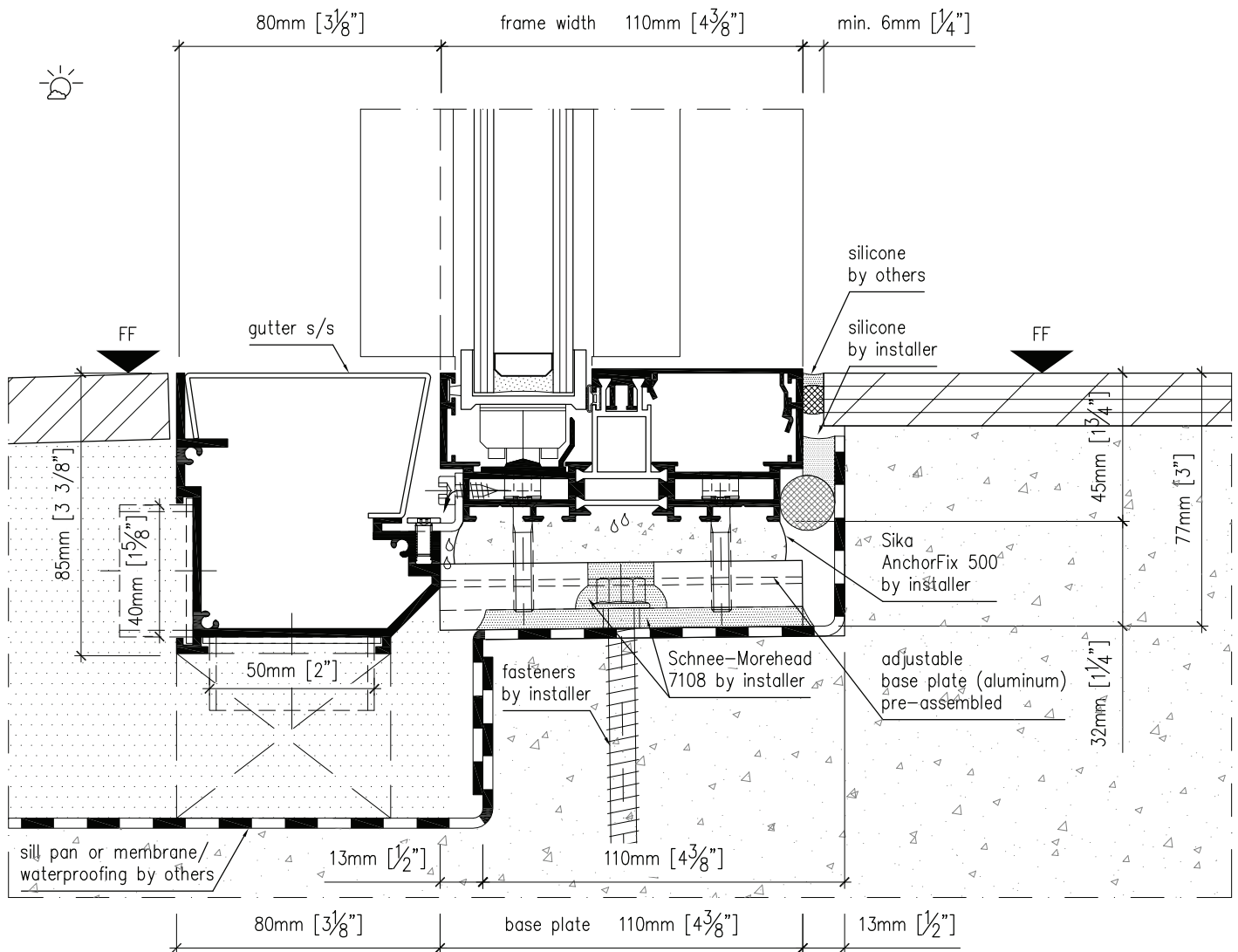


Sky-Frame 2

suggested installation detail

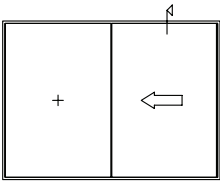


sill detail M 1:2
45
with gutter 85

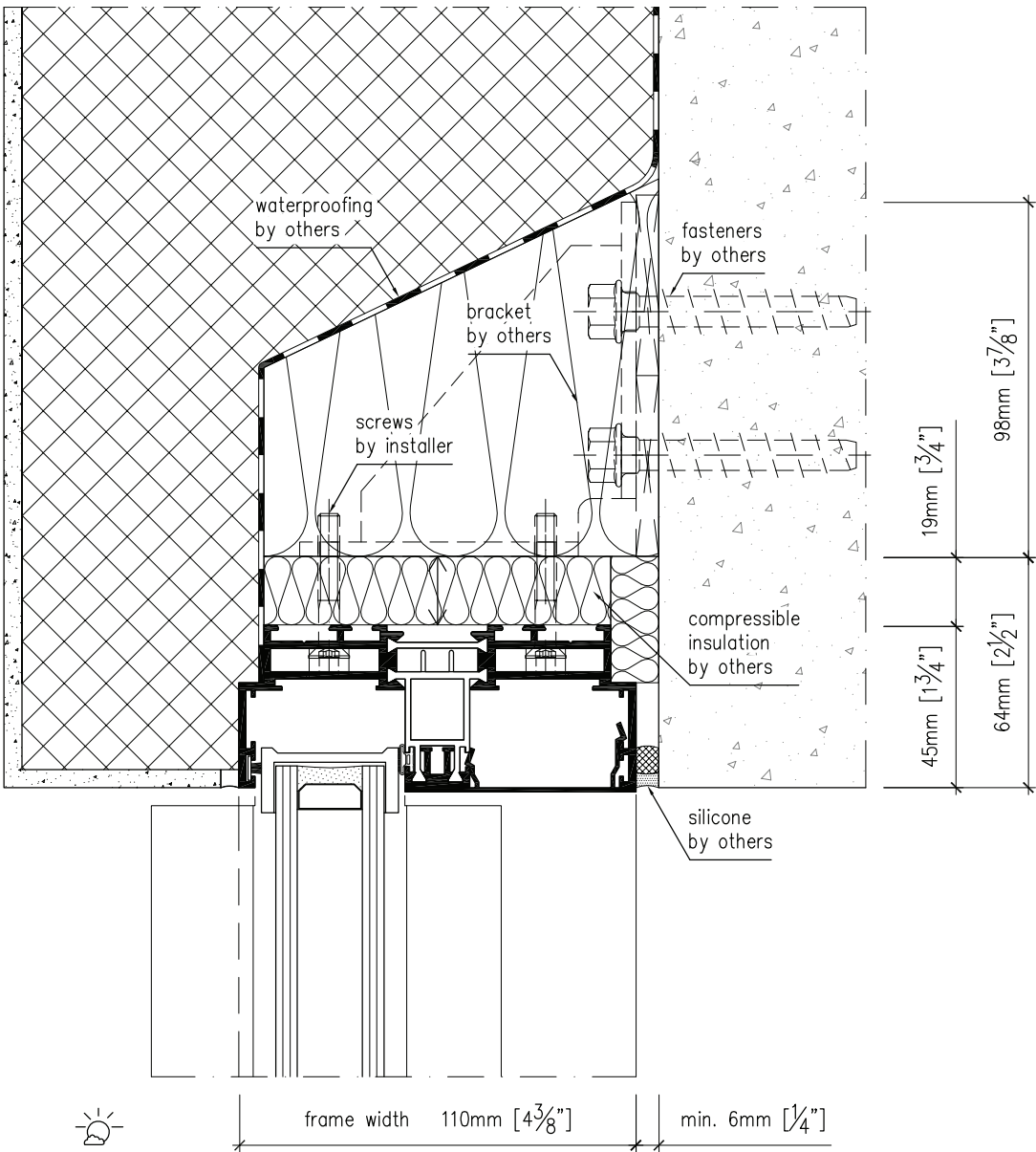


Sky-Frame 2

suggested installation detail

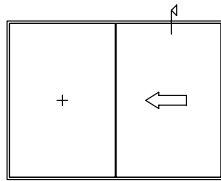


header detail M 1:2
mounted with optional bracket

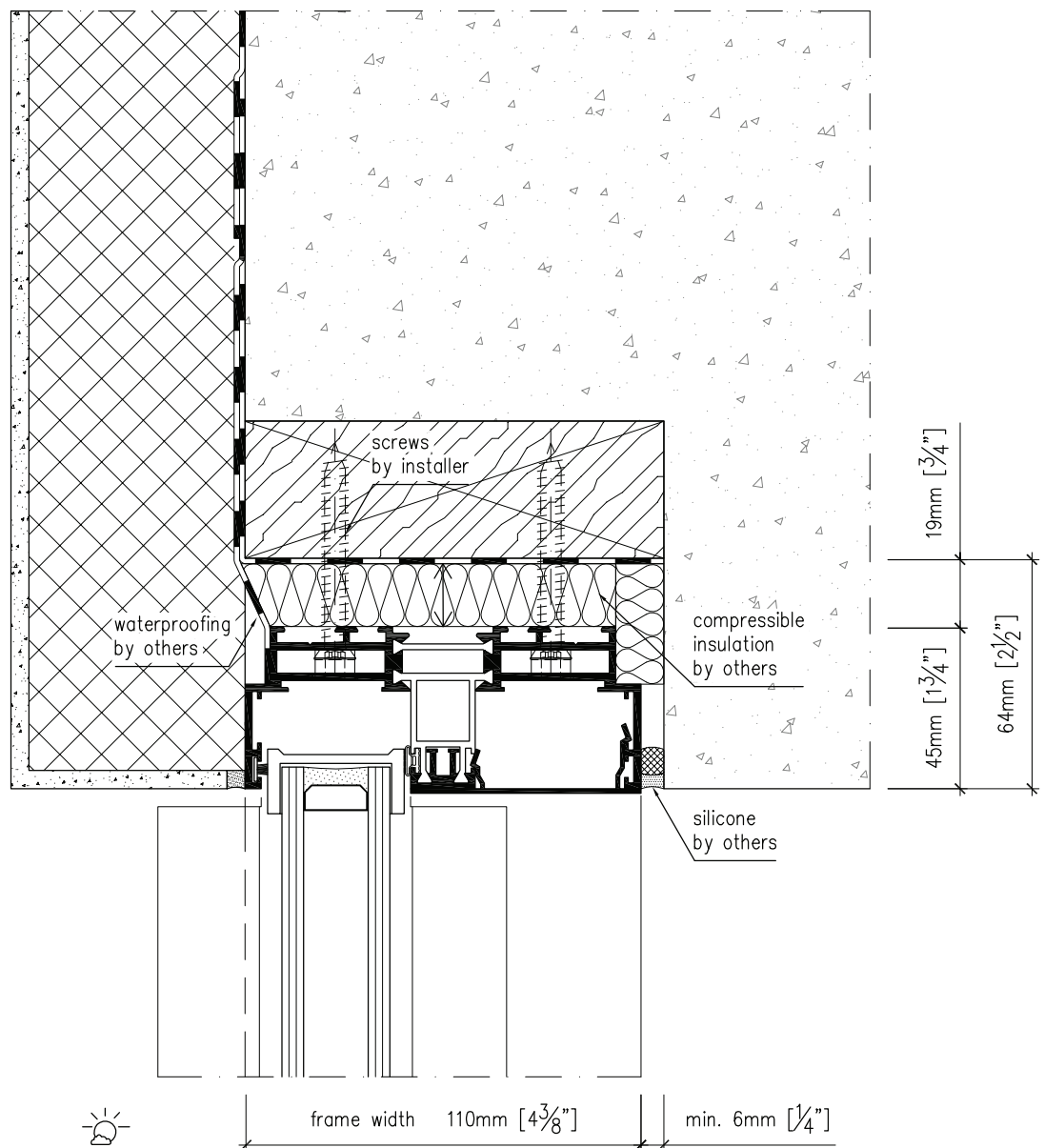


Sky-Frame 2

suggested installation detail

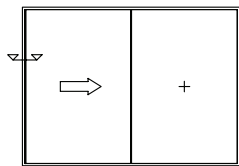


header detail M 1:2
standard mounting

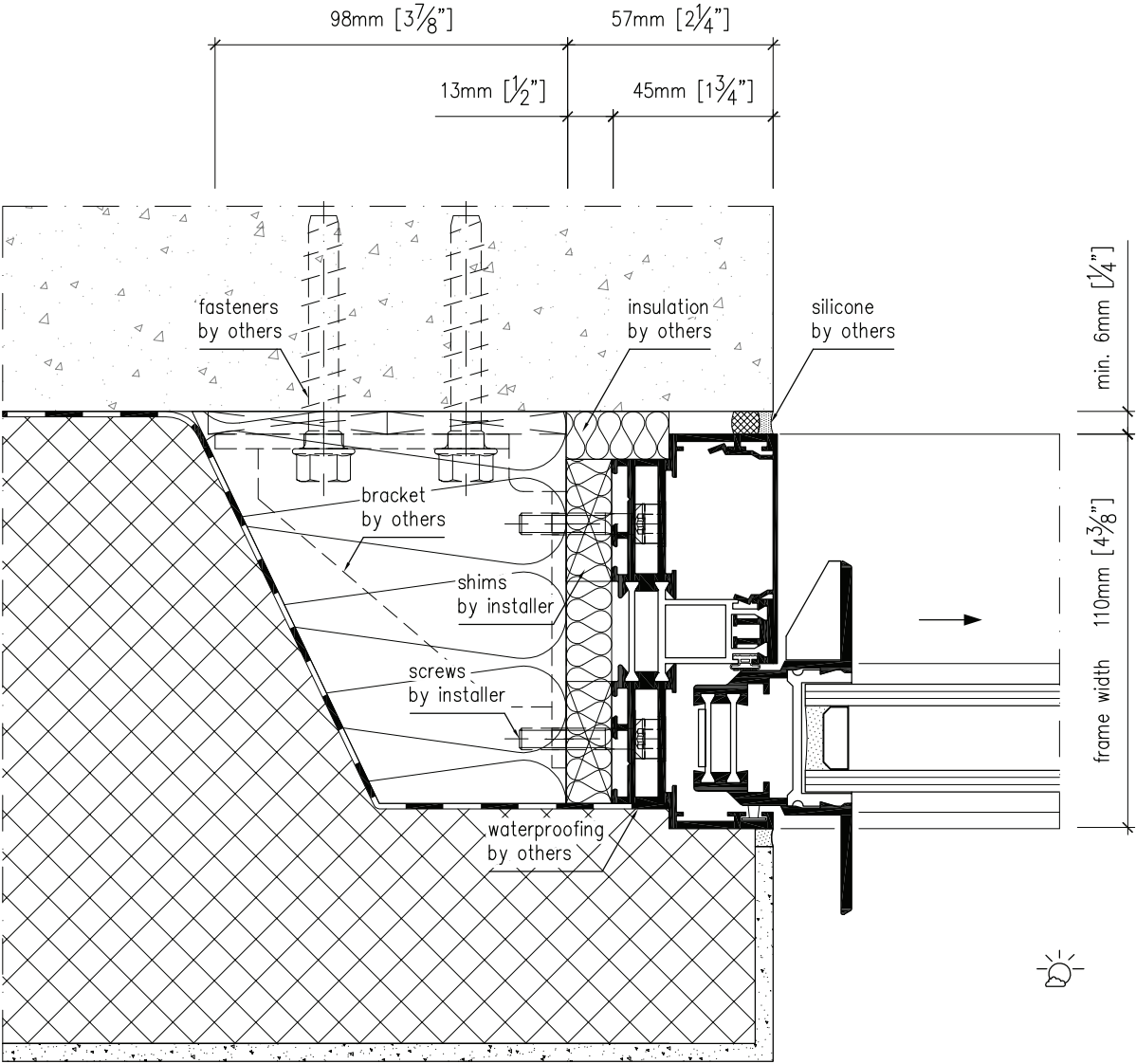


Sky-Frame 2

suggested installation detail

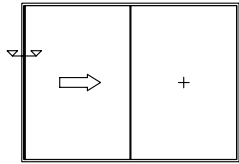


jamb detail
mounted with optional bracket M 1:2



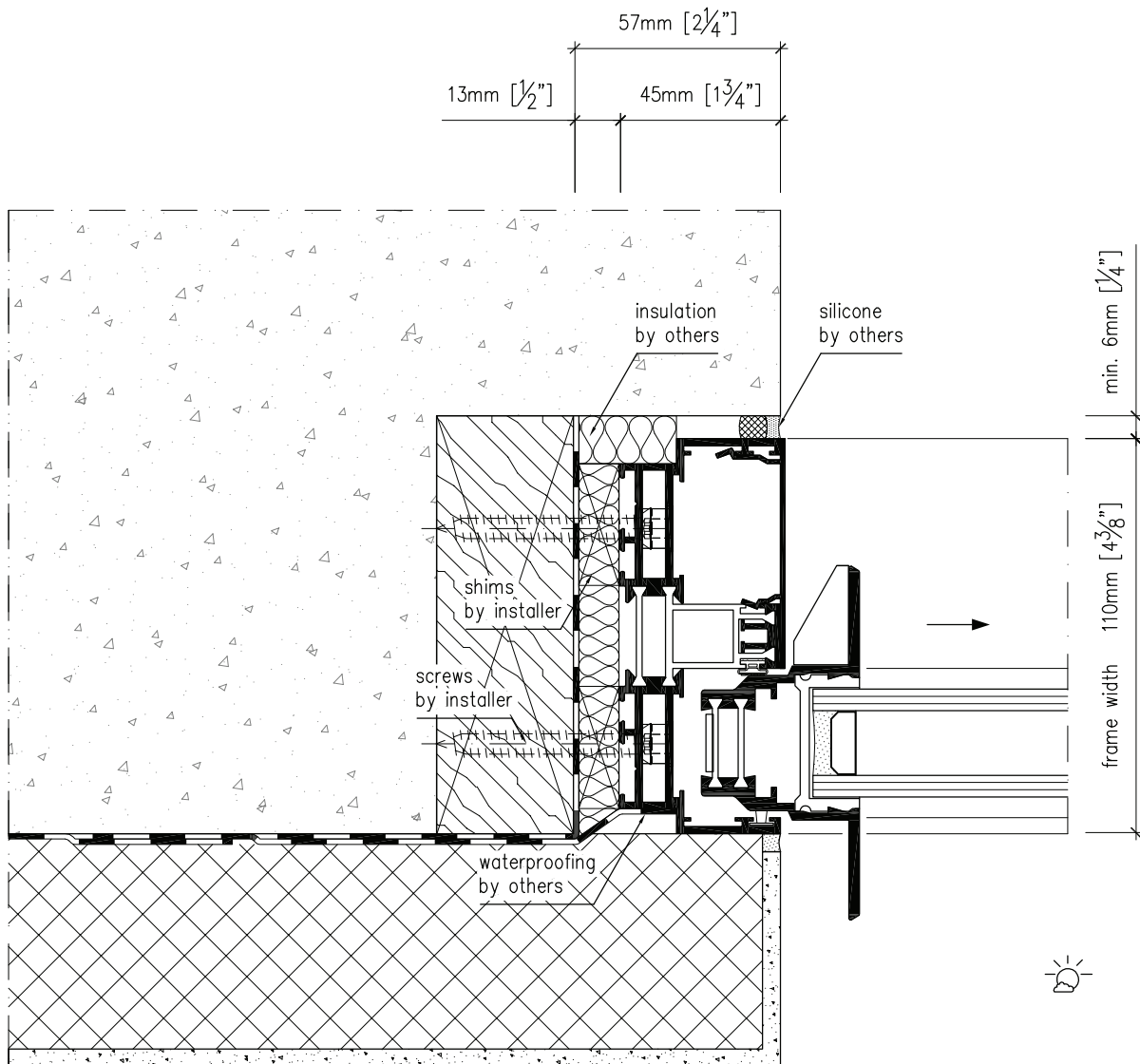
Sky-Frame 2

suggested installation detail



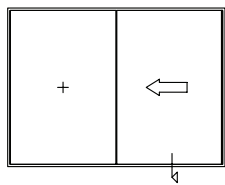
jamb detail standard mounting

M 1:2



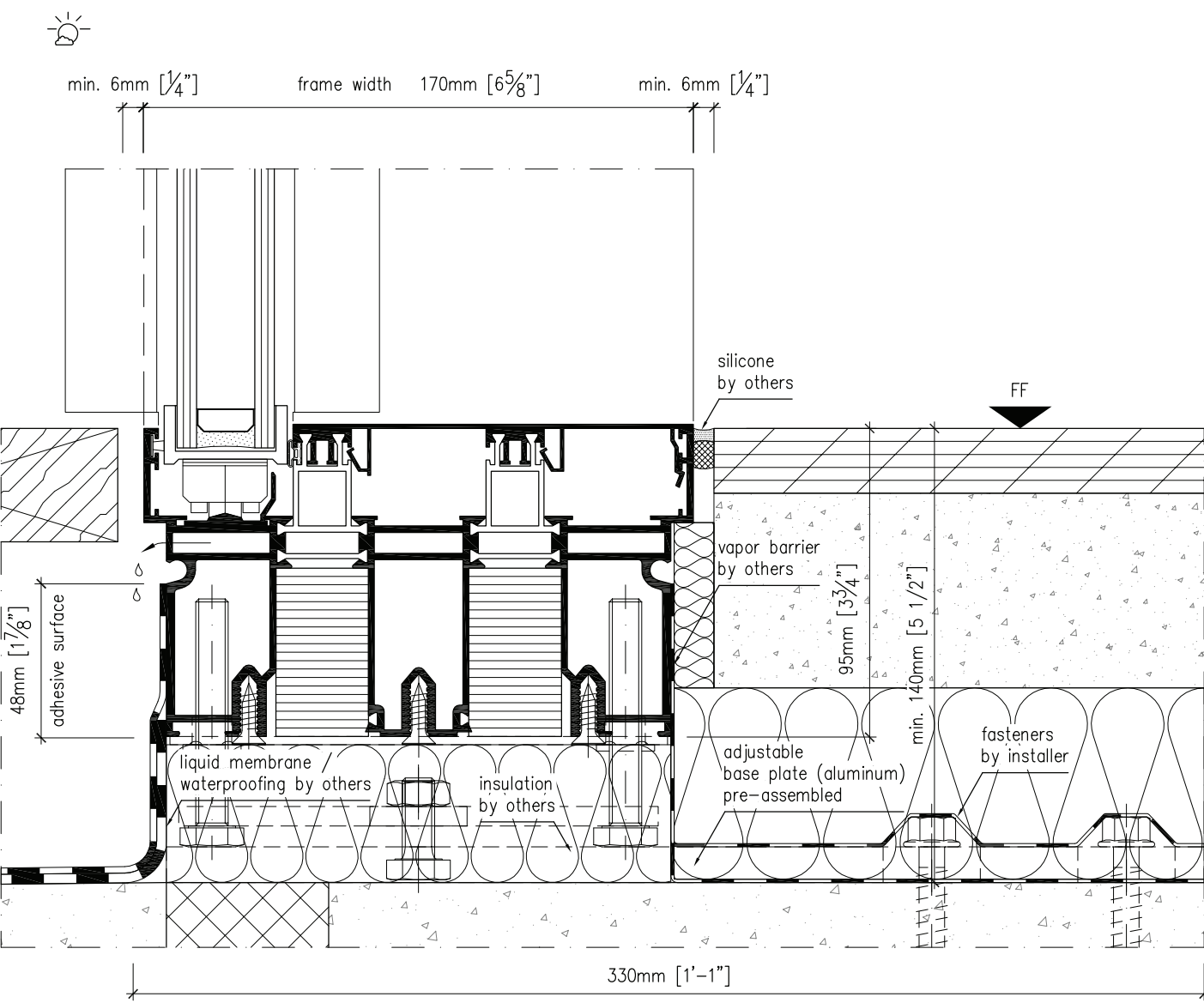
Sky-Frame 2

suggested installation detail



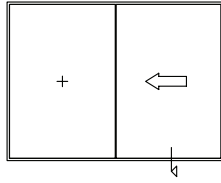
sill detail
95
3-track

M 1:2



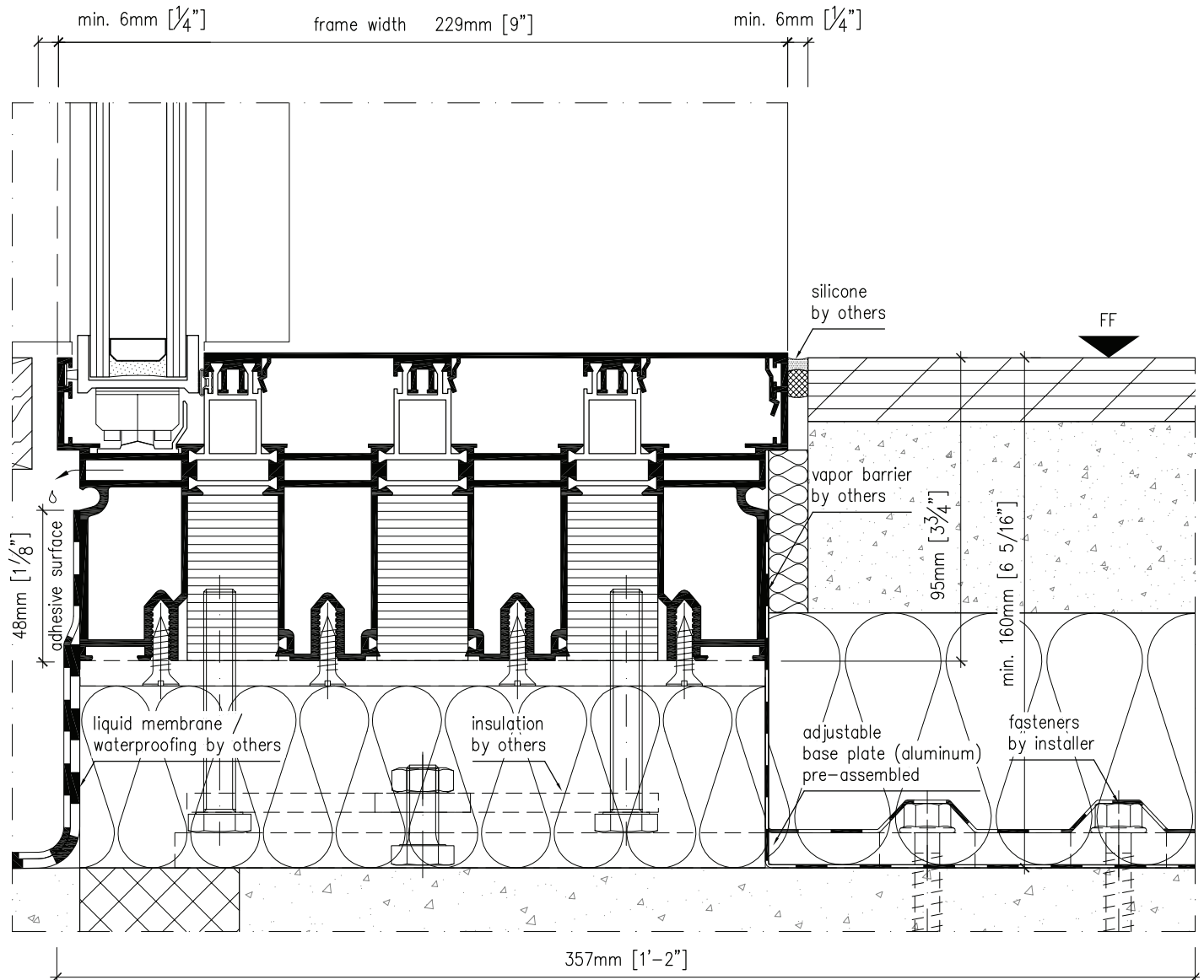
Sky-Frame 2

suggested installation detail

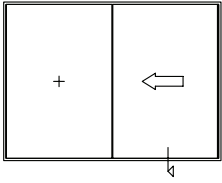


sill detail
95
4-track

M 1:2



suggested installation detail

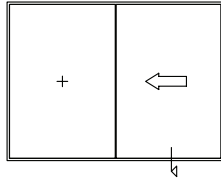


sill detail M 1:2
45
3-track



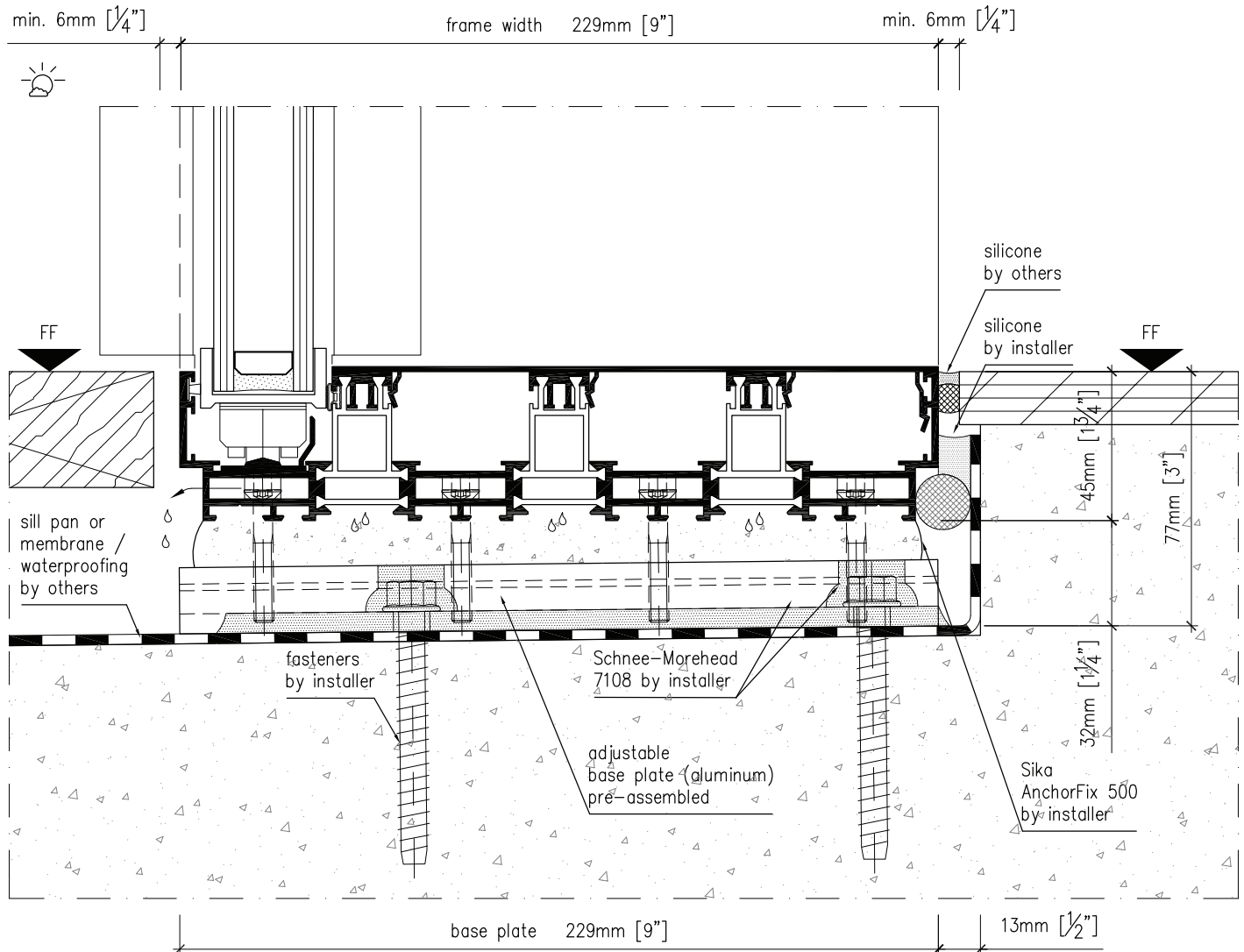
Sky-Frame 2

suggested installation detail



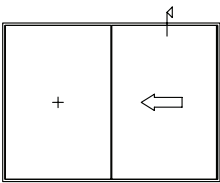
sill detail
45
4-track

M 1:2

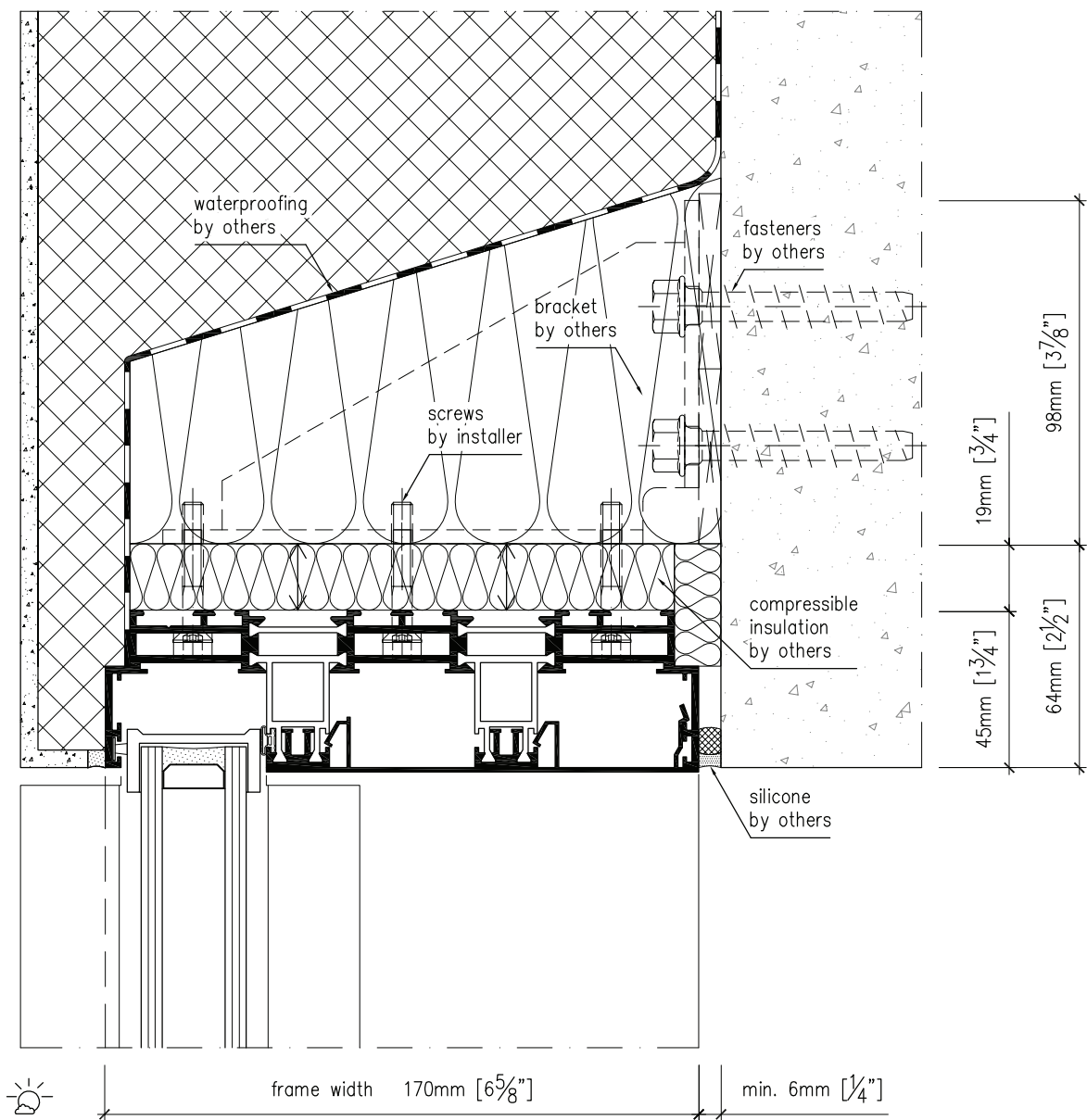


Sky-Frame 2

suggested installation detail



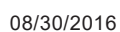
header detail M 1:2
mounted with optional bracket
3-track



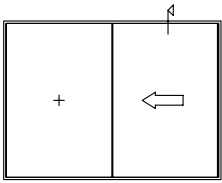
suggested installation detail



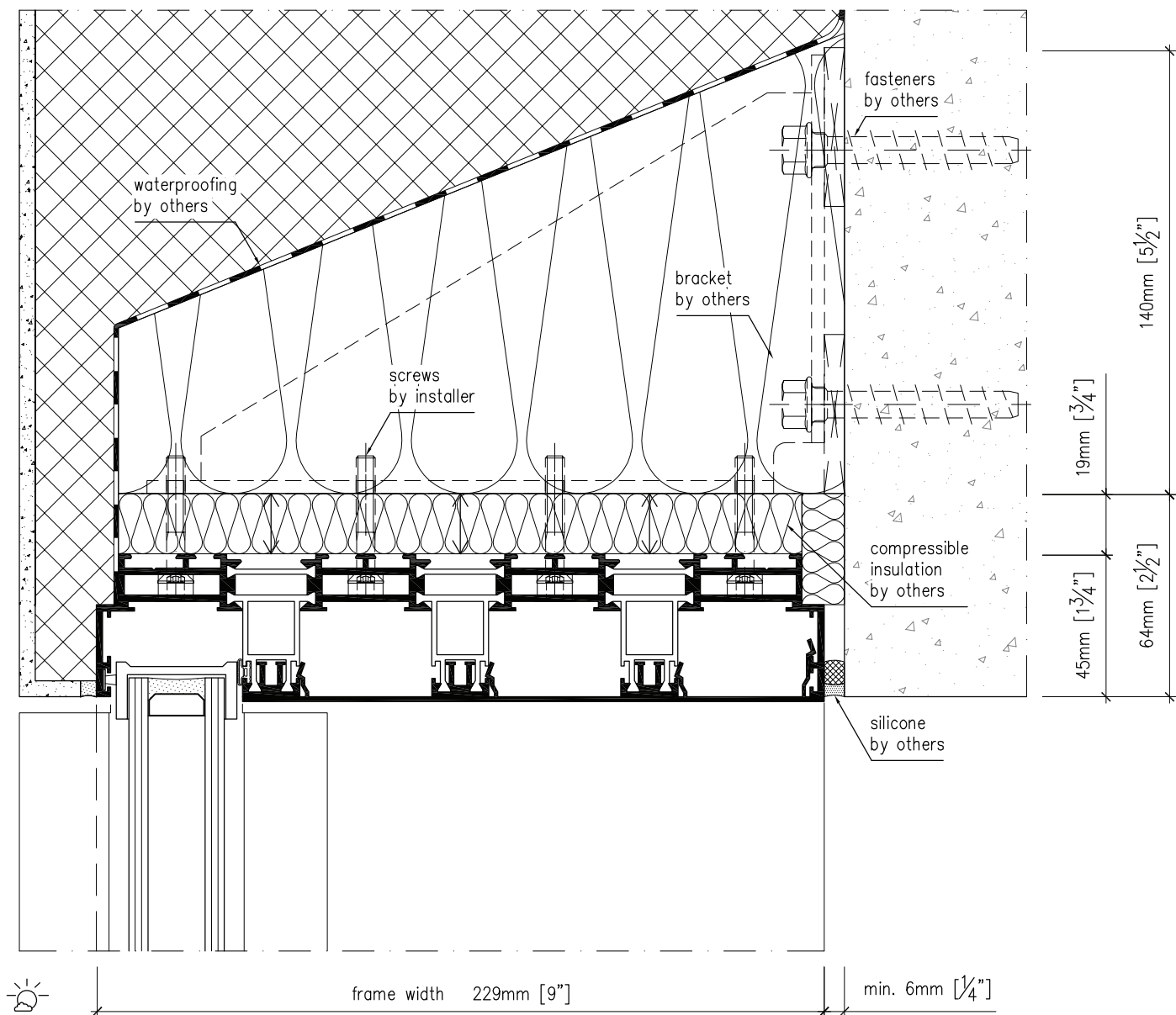
M 1:2



suggested installation detail

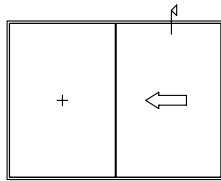


M 1:2

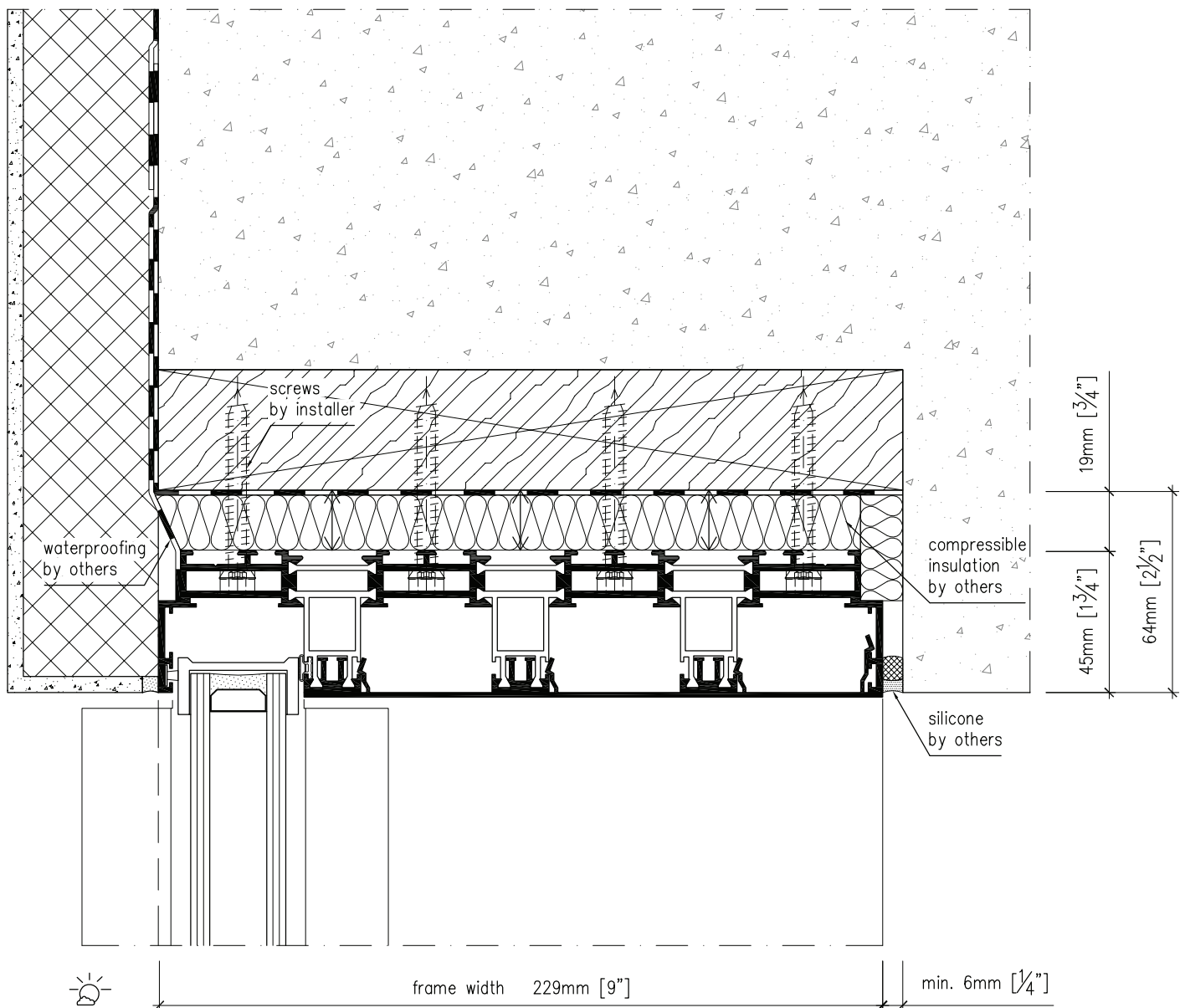


Sky-Frame 2

suggested installation detail

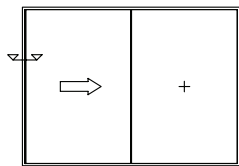


header detail M 1:2
standard mounting
4-track

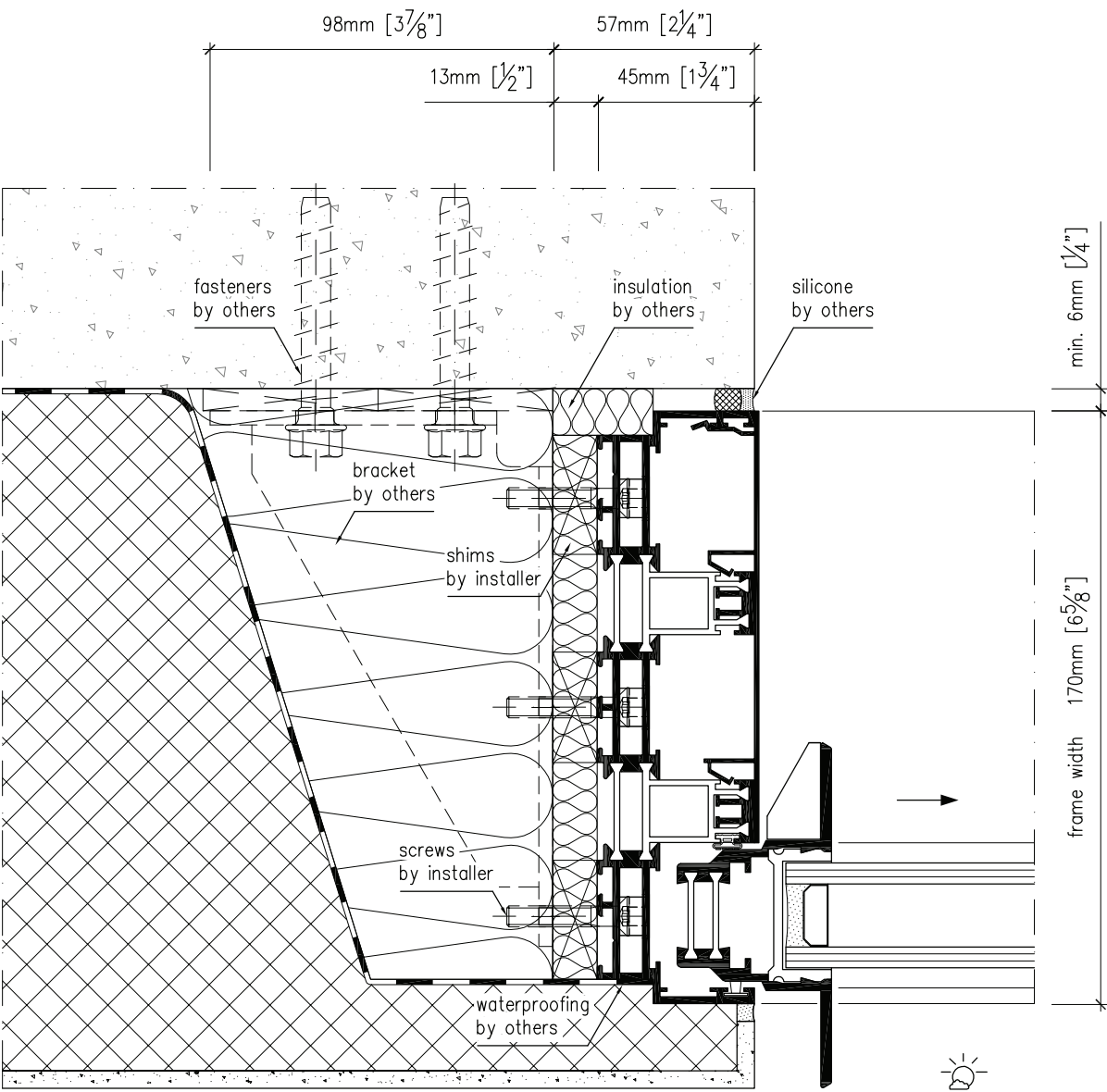


Sky-Frame 2

suggested installation detail

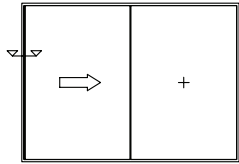


jamb detail
mounted with optional bracket
3-track
M 1:2



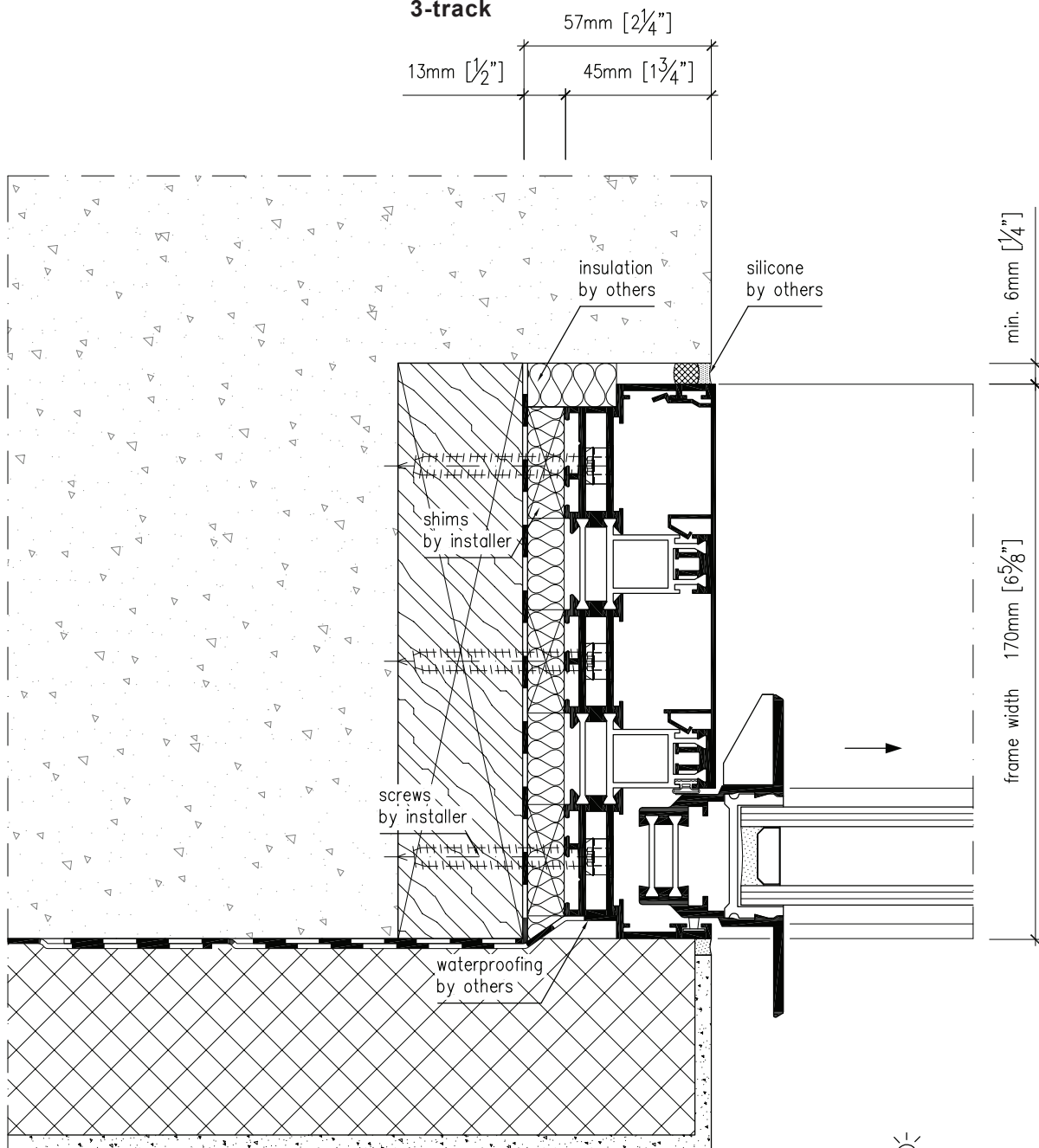
Sky-Frame 2

suggested installation detail



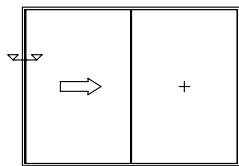
**jamb detail
standard mounting
3-track**

M 1:2

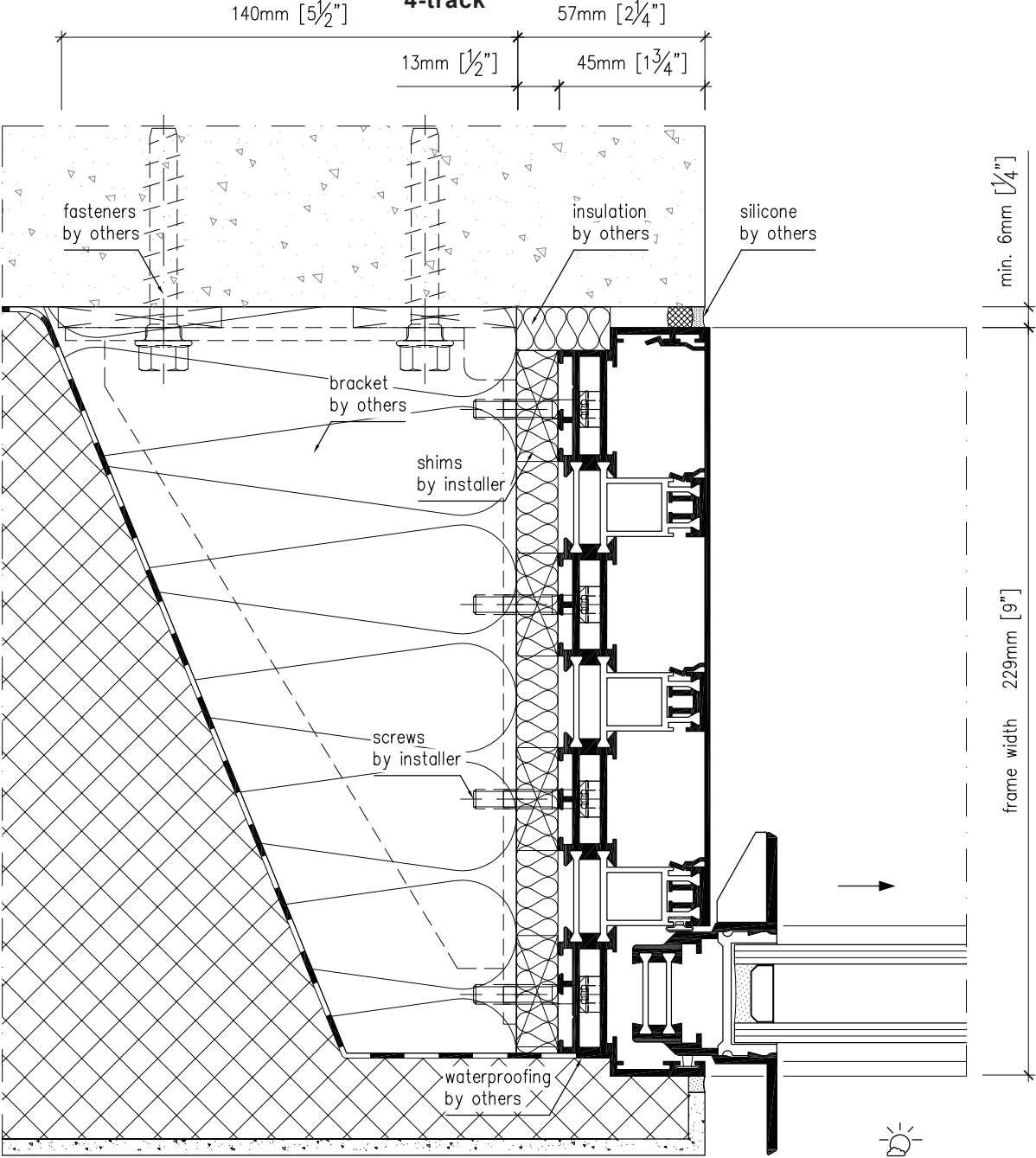


Sky-Frame 2

suggested installation detail

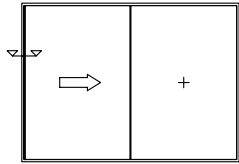


jamb detail M 1:2
mounted with optional bracket 4-track



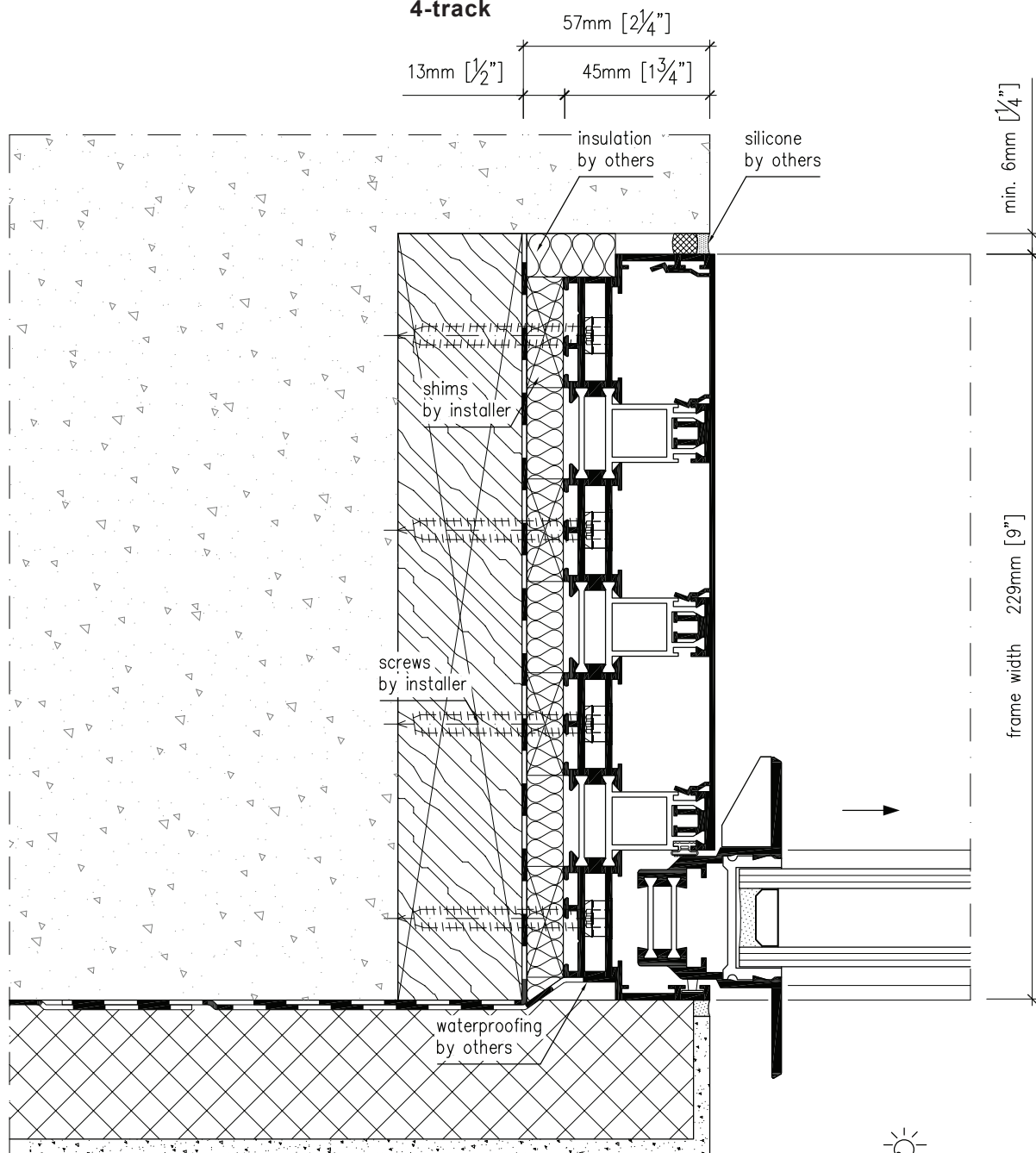
Sky-Frame 2

suggested installation detail



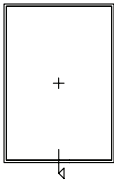
jamb detail
standard mounting
4-track

M 1:2

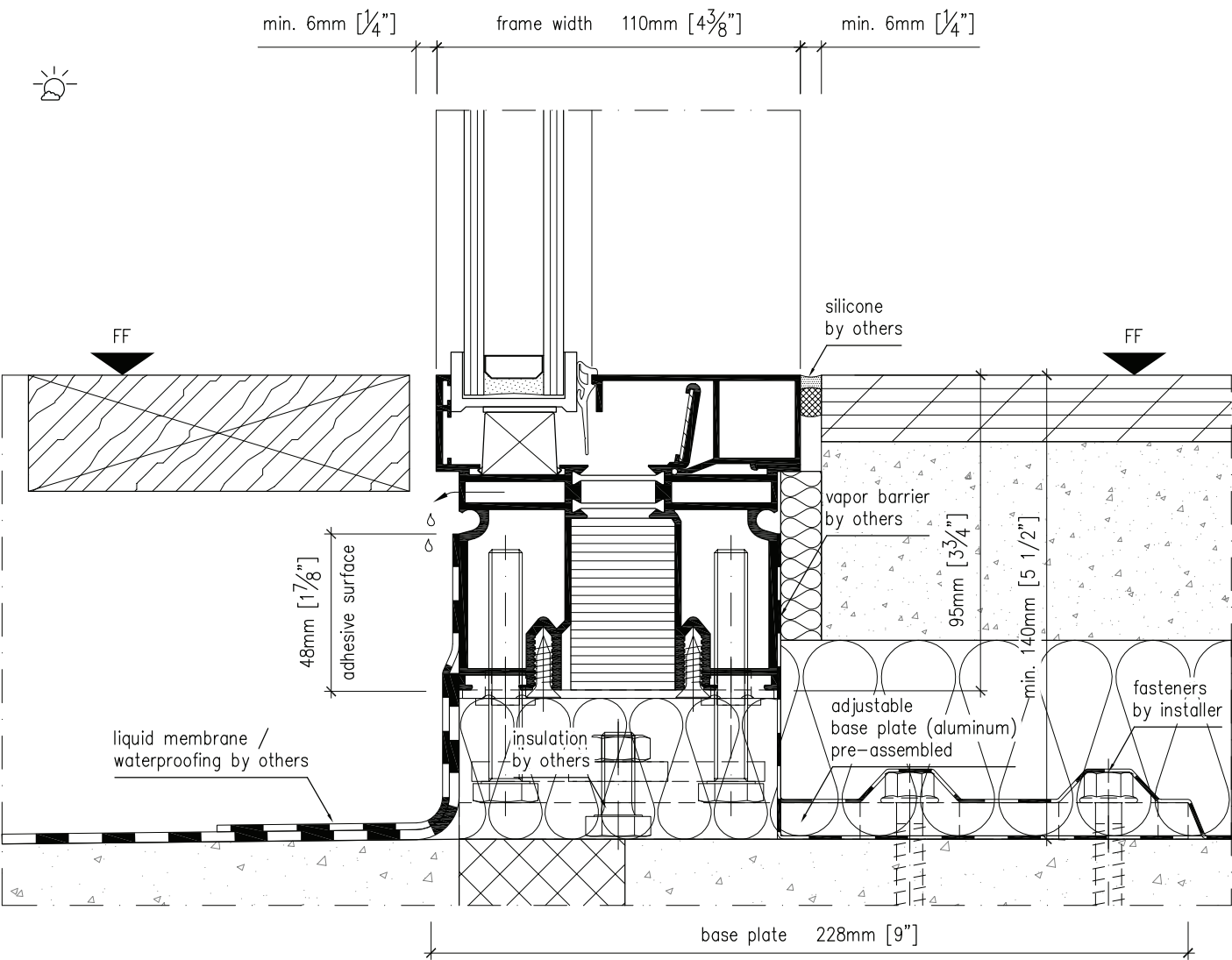


Sky-Frame 2

suggested installation detail

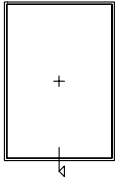


sill detail M 1:2
fixed panel glazing
exterior track



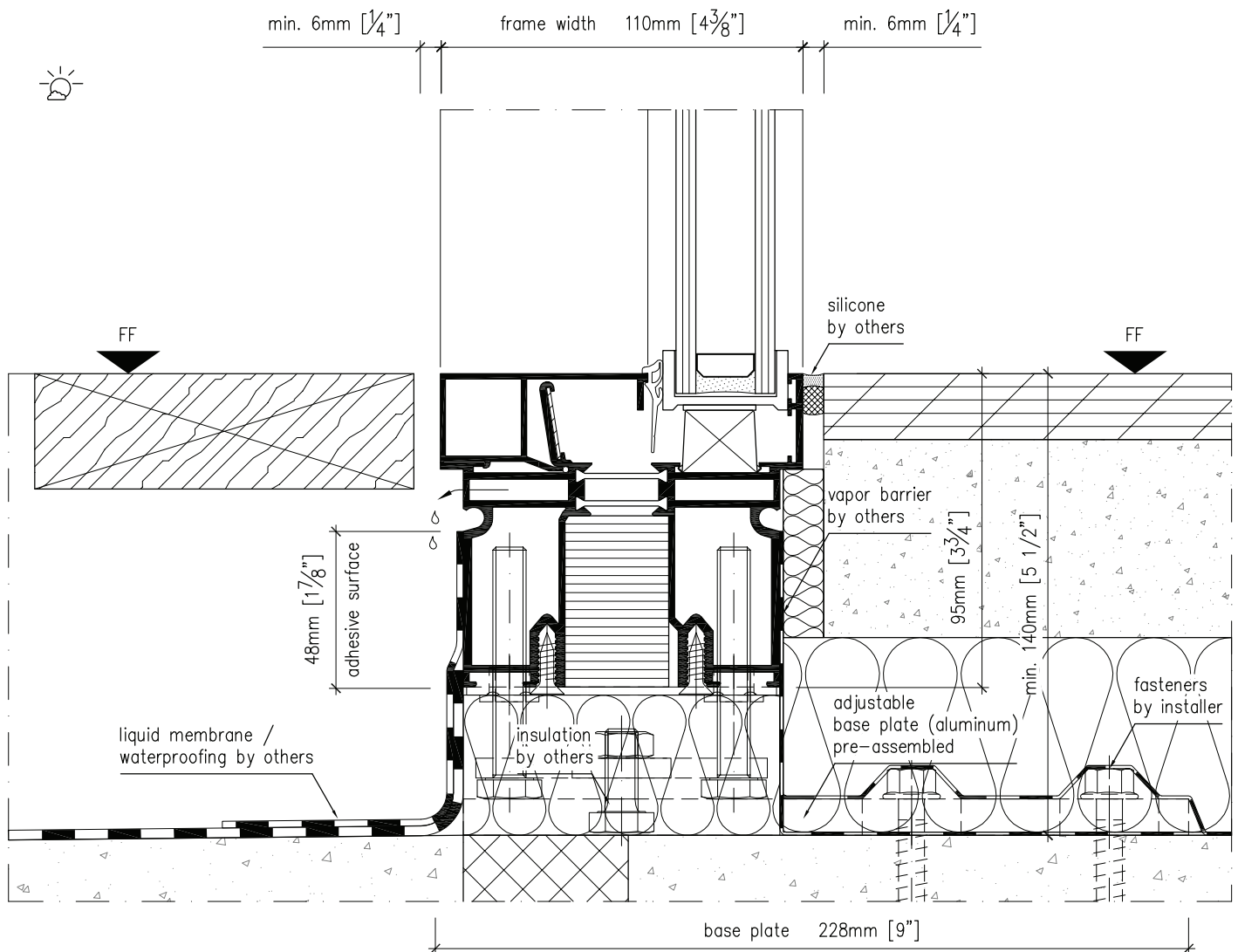
Sky-Frame 2

suggested installation detail



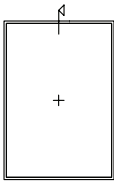
sill detail
fixed panel glazing
interior track

M 1:2

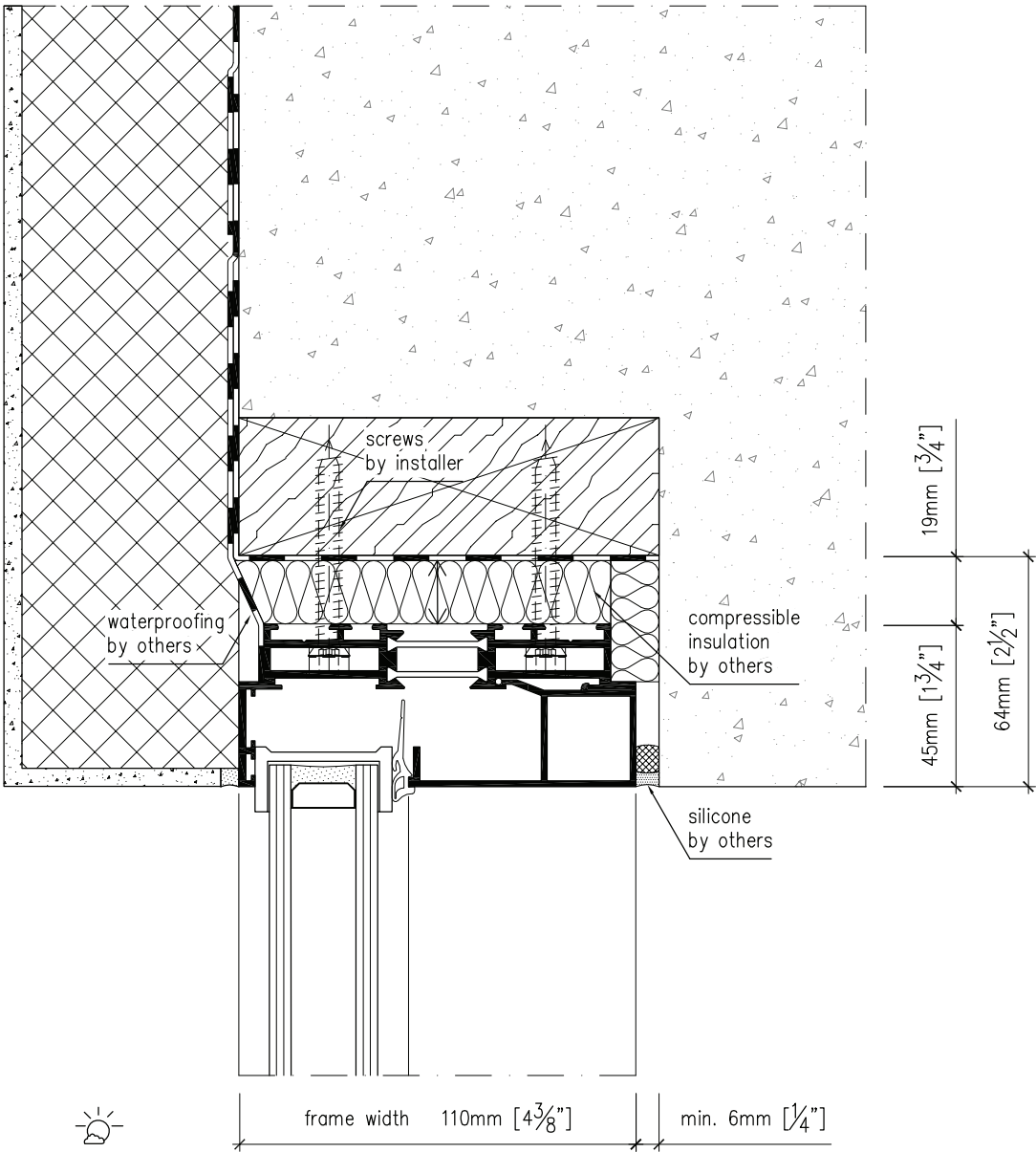


Sky-Frame 2

suggested installation detail

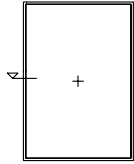


header detail M 1:2
fixed panel glazing
exterior track



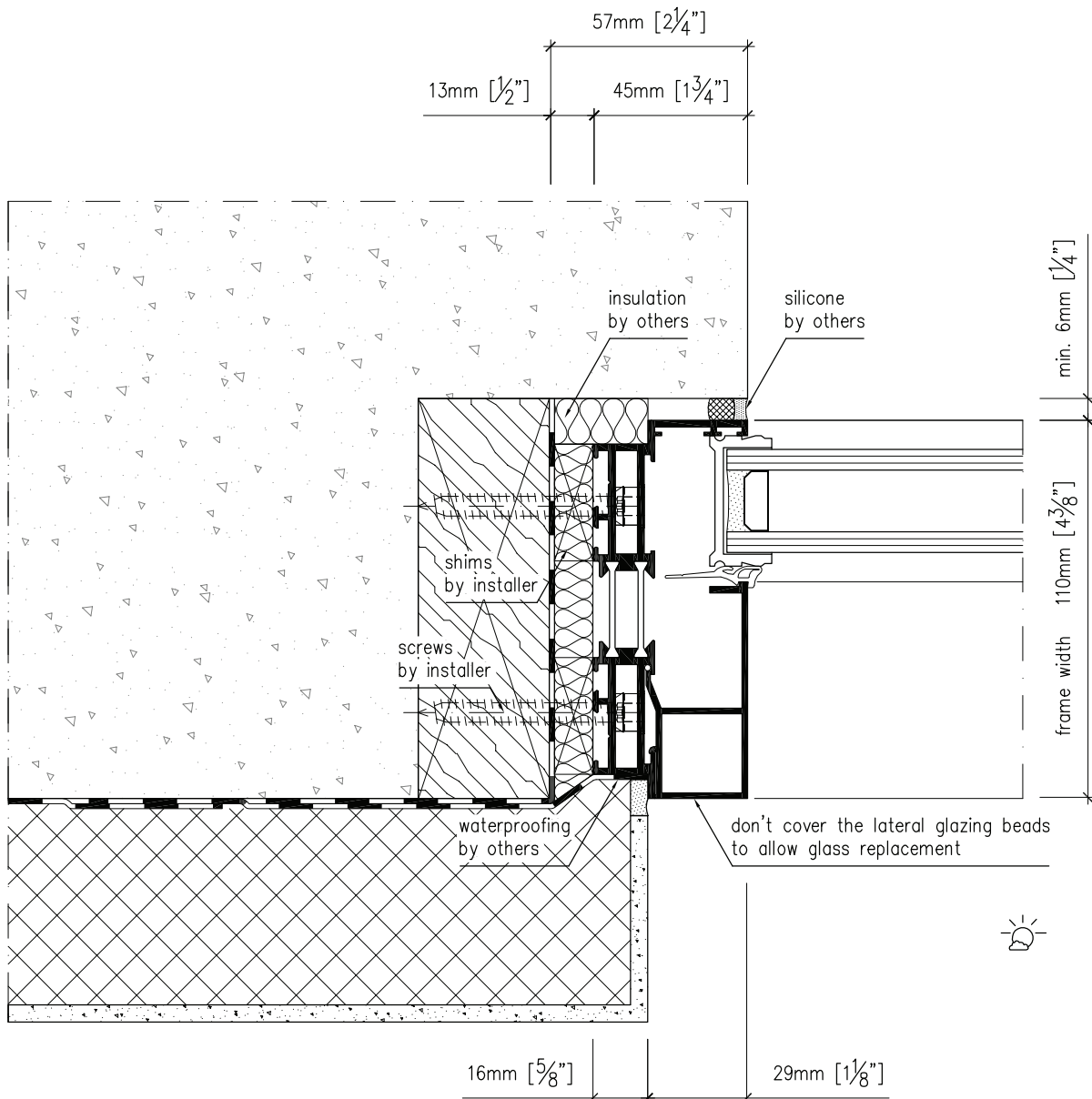
Sky-Frame 2

suggested installation detail



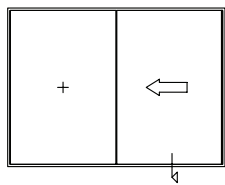
jamb detail
fixed panel glazing
interior track

M 1:2

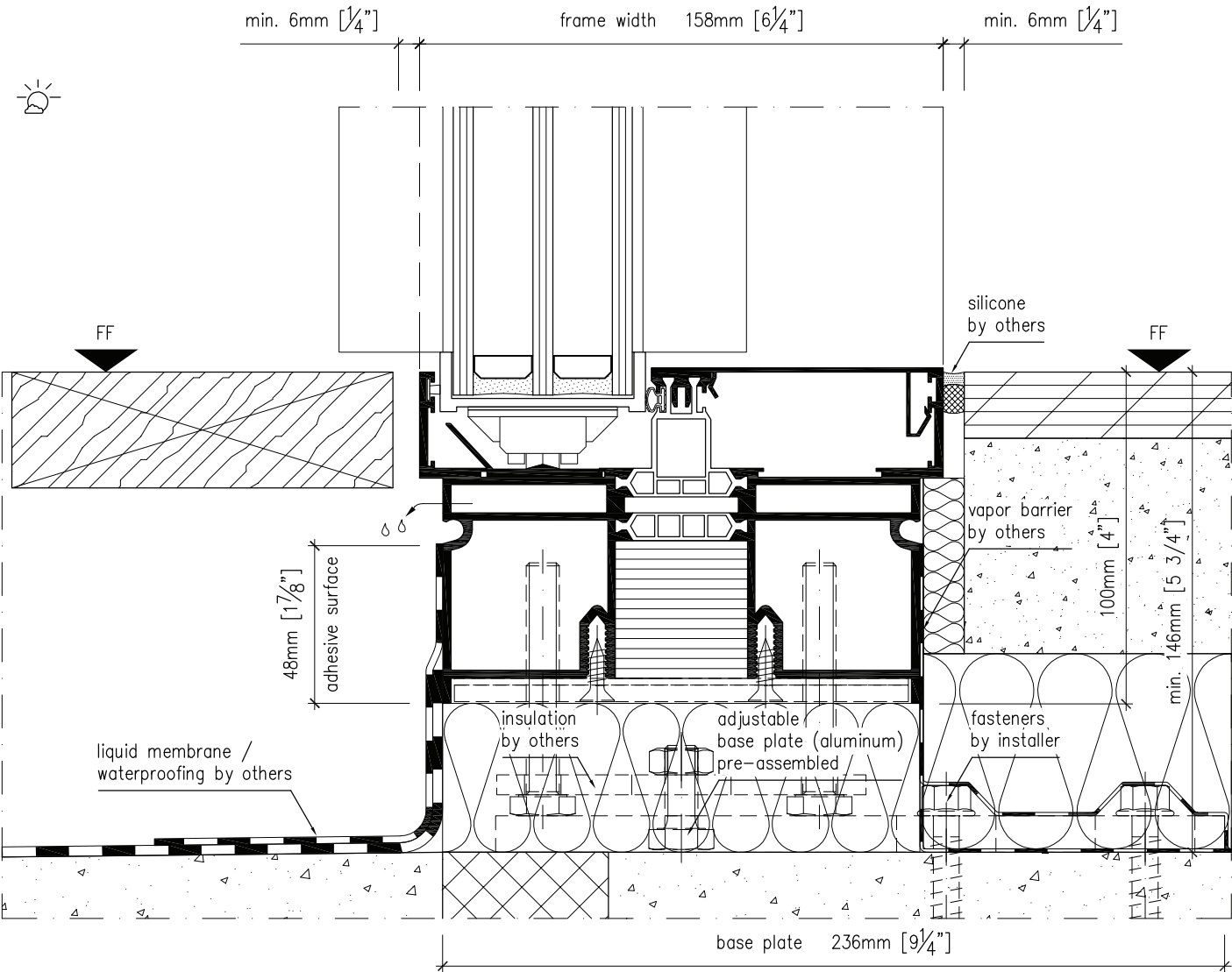


Sky-Frame 3

suggested installation detail

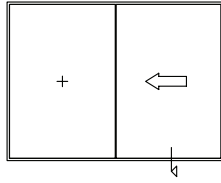


sill detail M 1:2
100



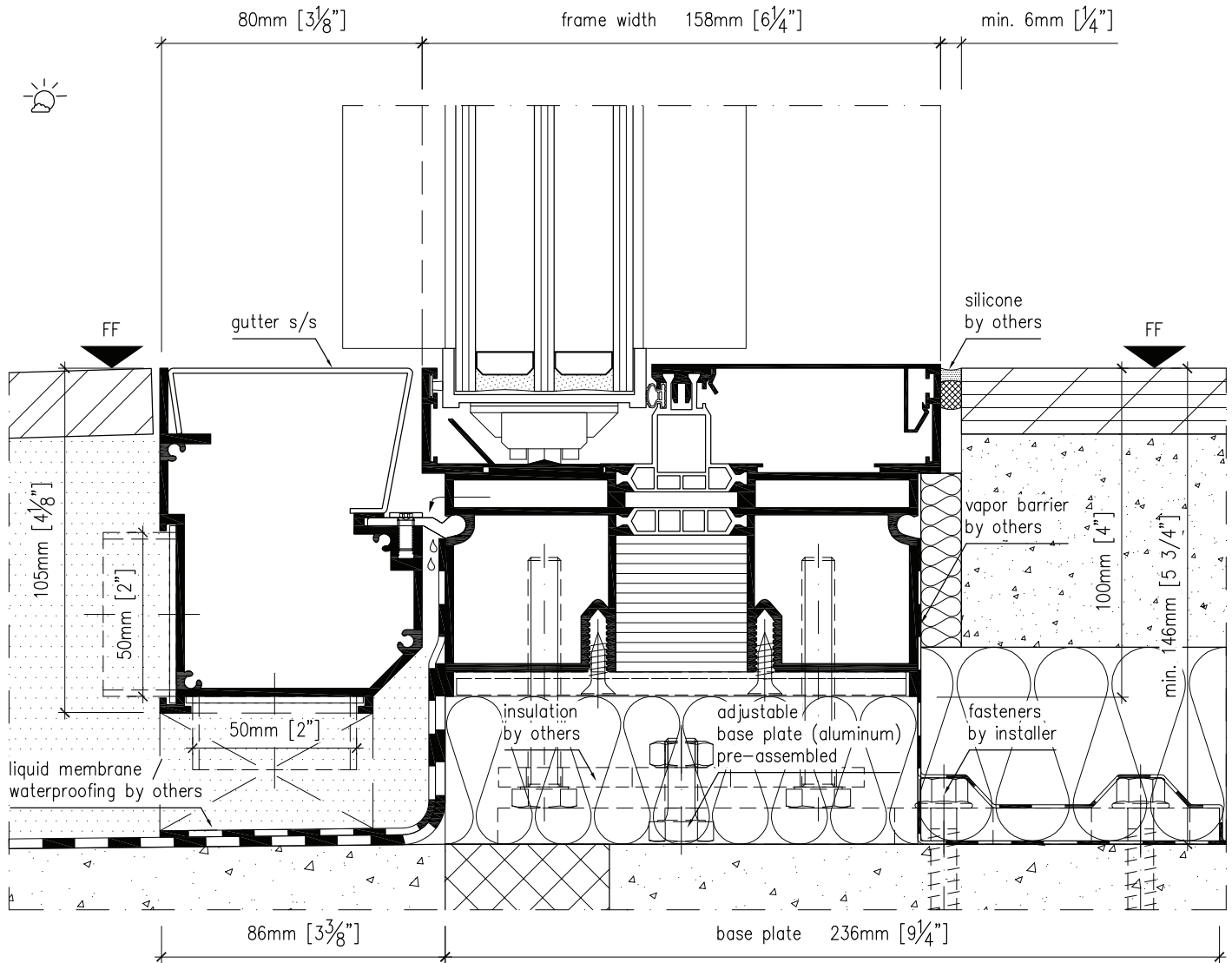
Sky-Frame 3

suggested installation detail



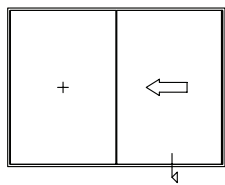
**sill detail
100
with gutter 105**

M 1:2



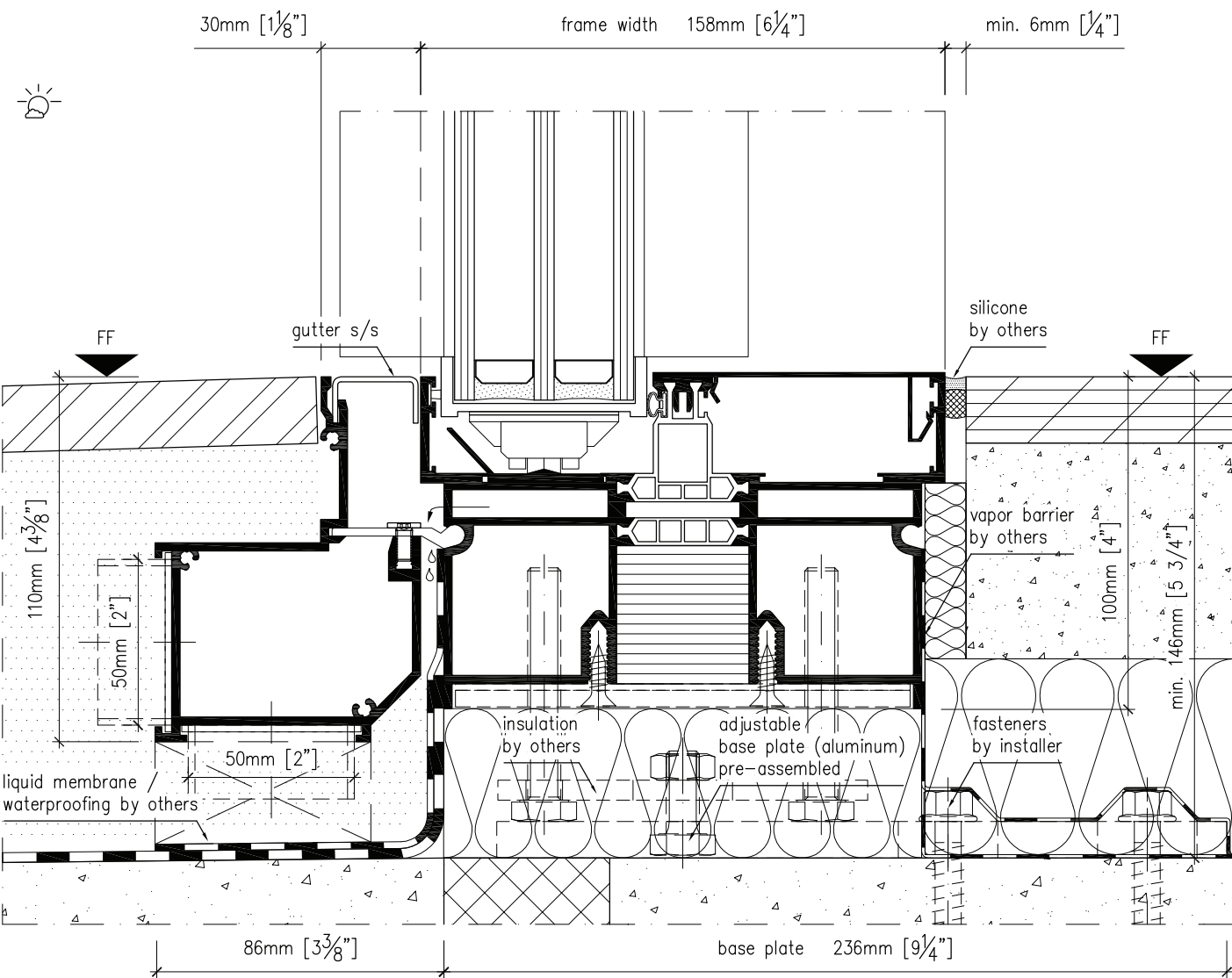
Sky-Frame 3

suggested installation detail



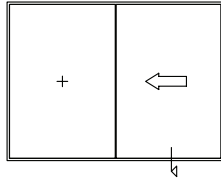
sill detail
100
with narrow gutter

M 1:2



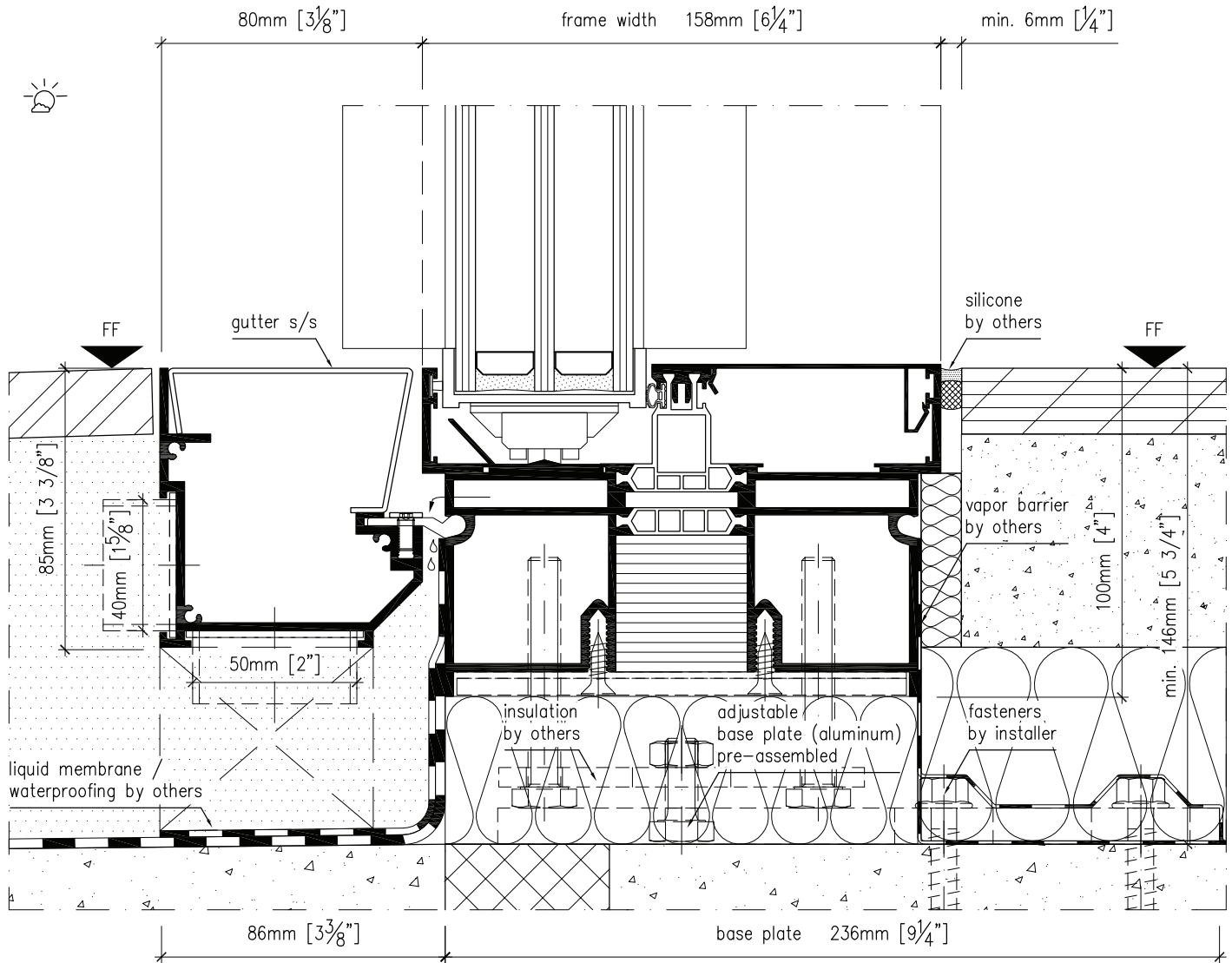
Sky-Frame 3

suggested installation detail



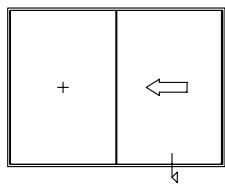
**sill detail
100
with gutter 85**

M 1:2



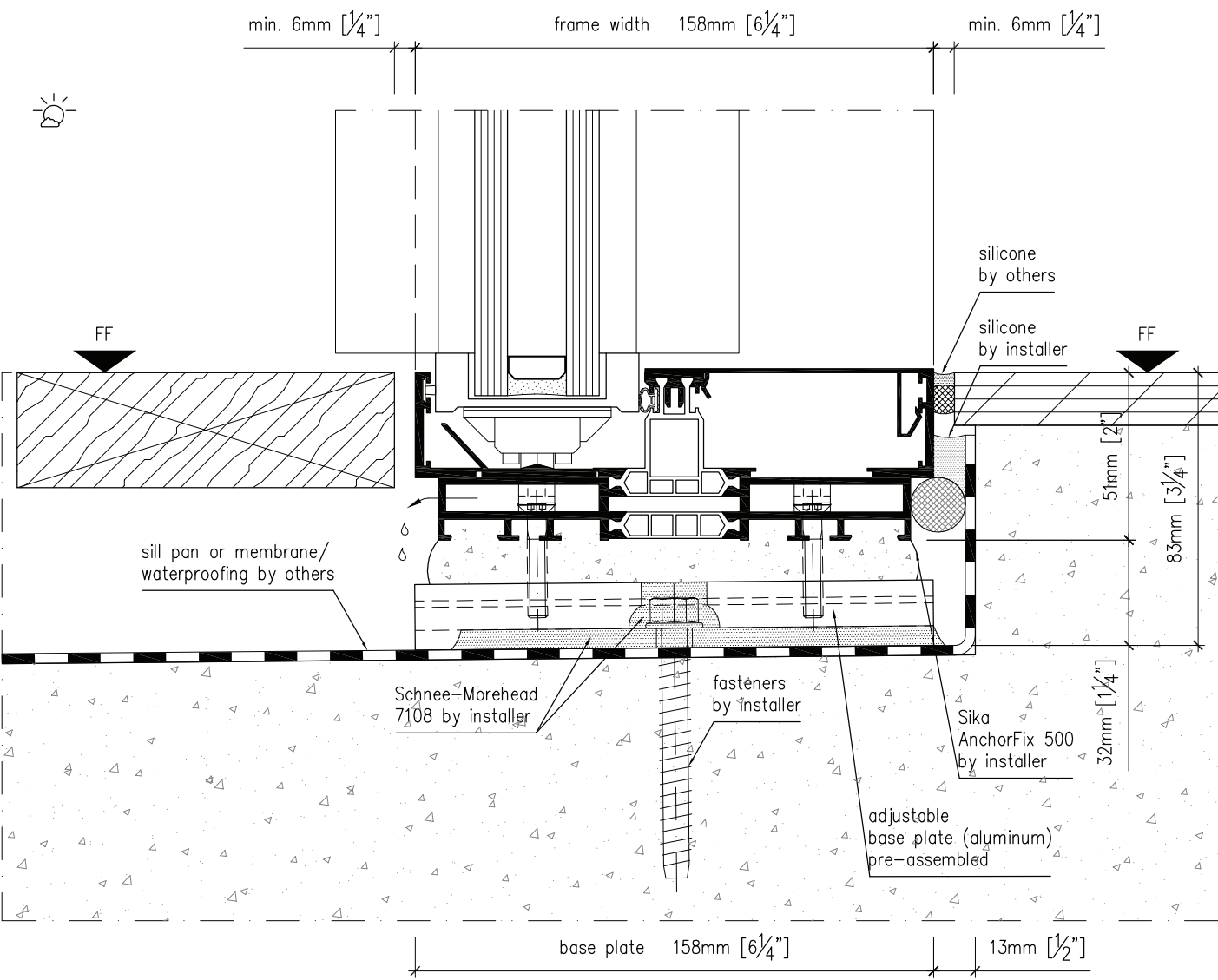
Sky-Frame 3(2)

suggested installation detail



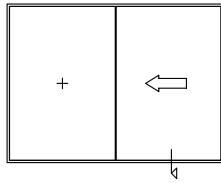
sill detail
51

M 1:2



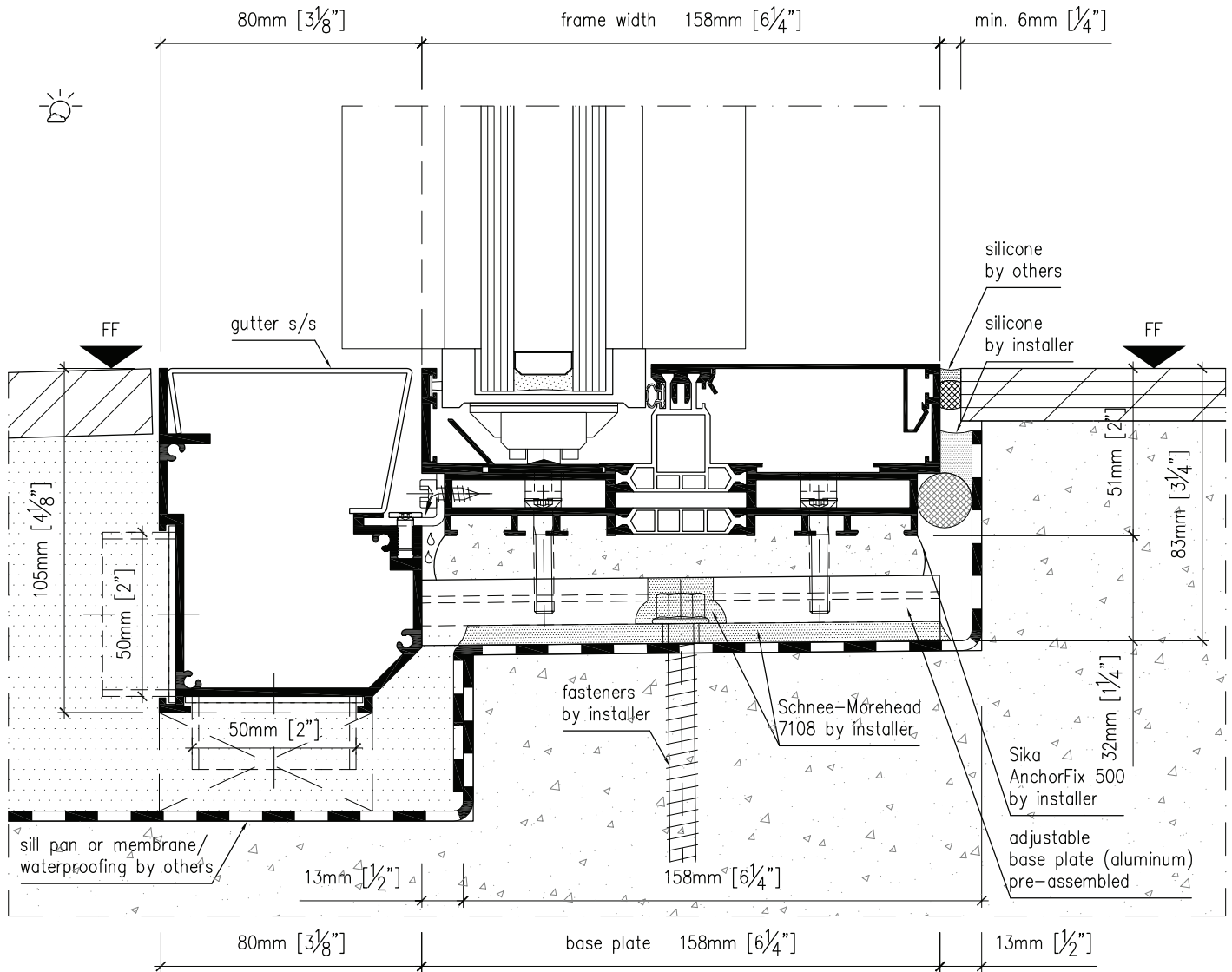
Sky-Frame 3(2)

suggested installation detail



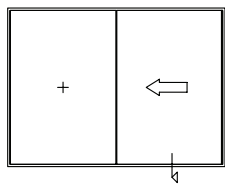
sill detail
51
with gutter 105

M 1:2



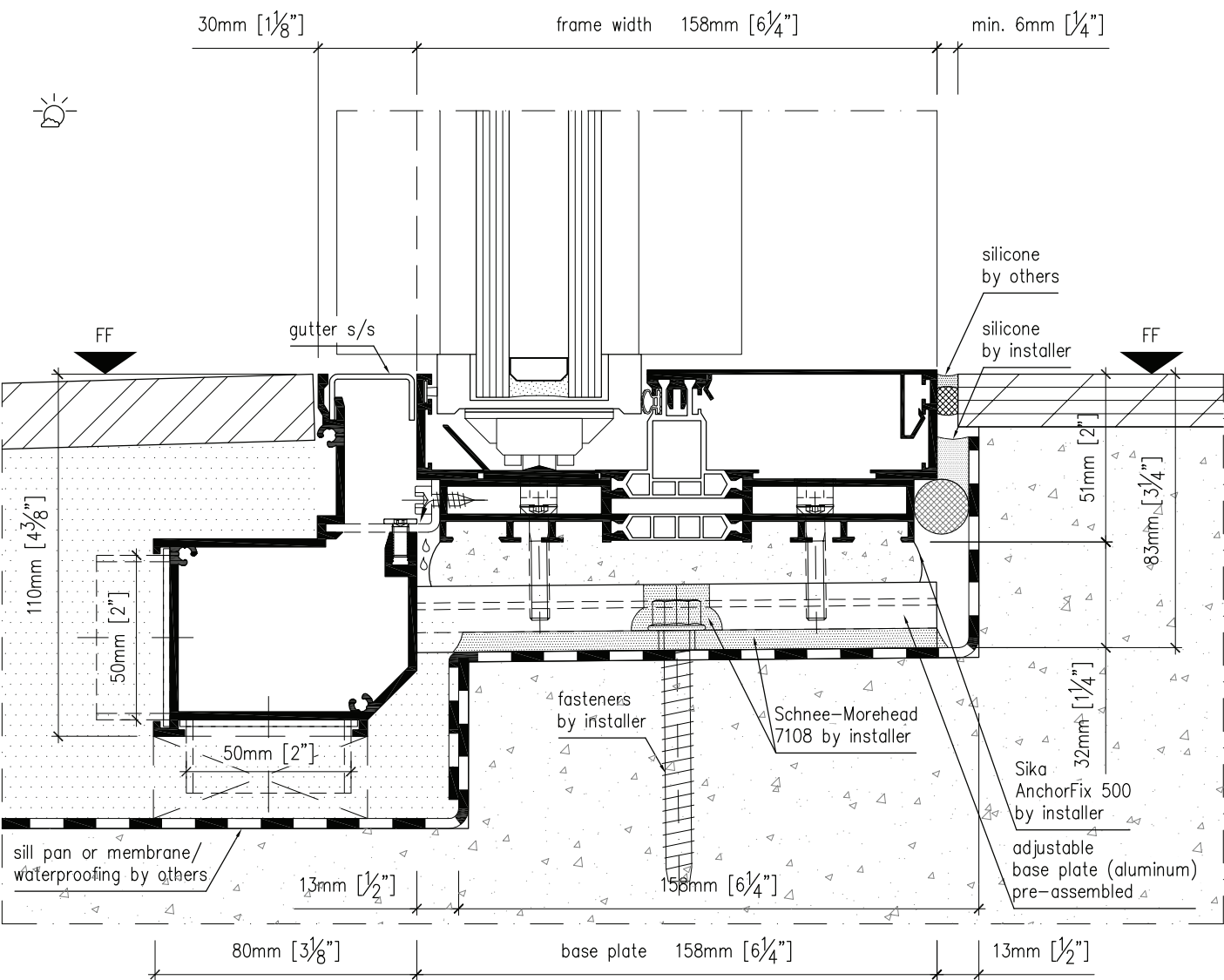
Sky-Frame 3(2)

suggested installation detail



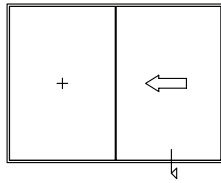
sill detail
51
with narrow gutter

M 1:2



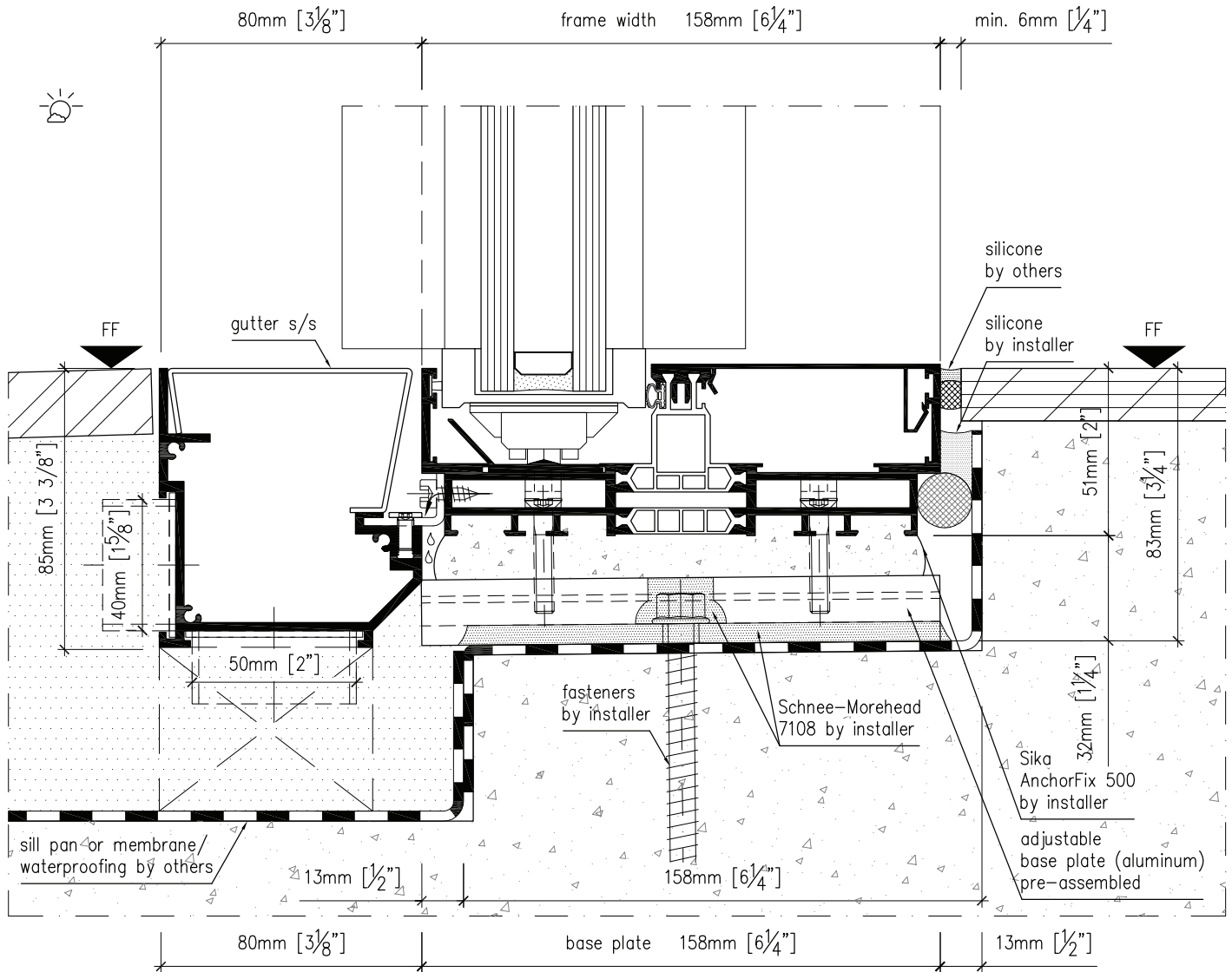
Sky-Frame 3(2)

suggested installation detail



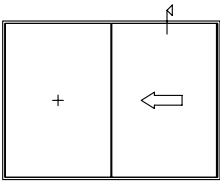
**sill detail
51
with gutter 85**

M 1:2

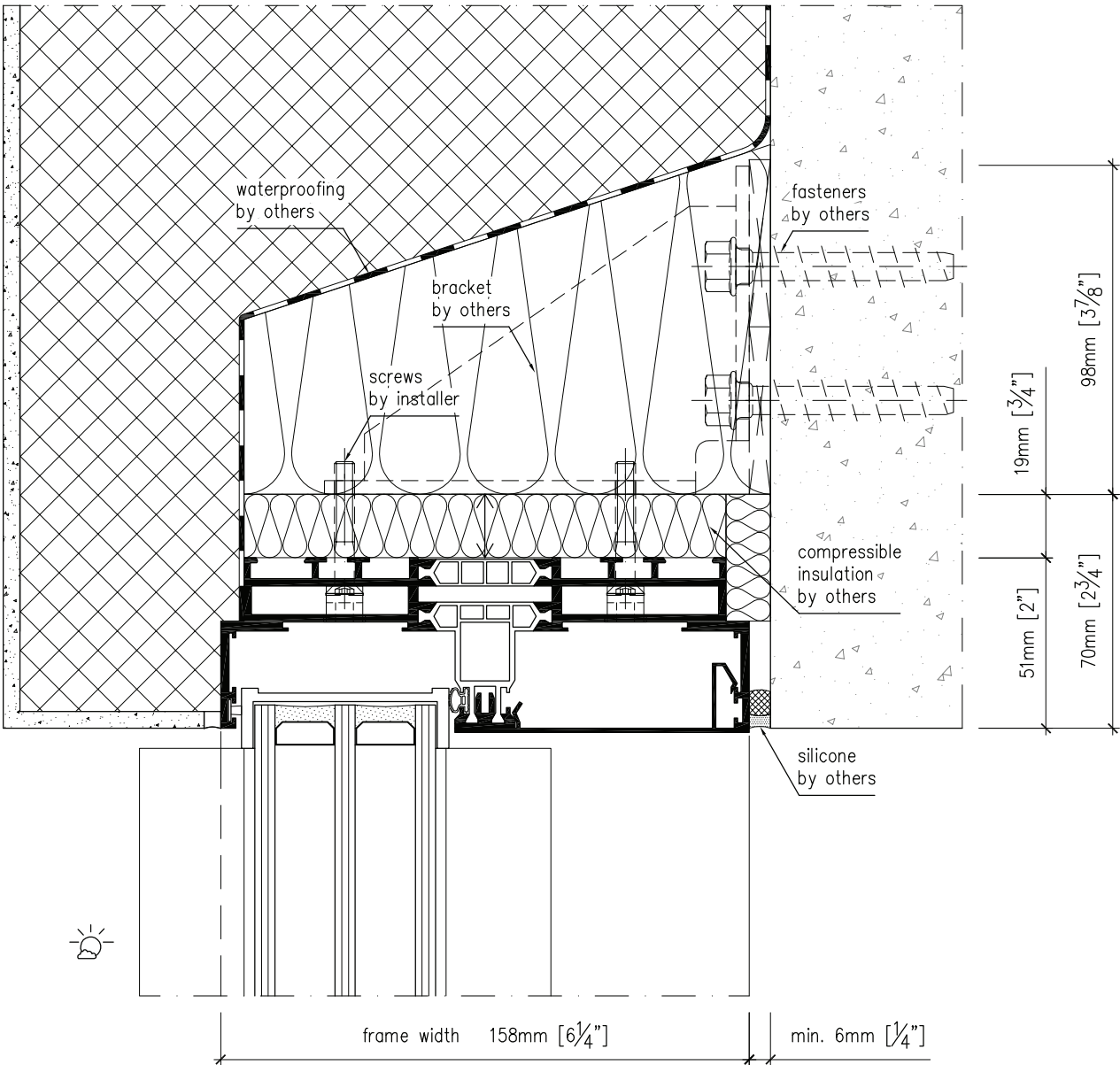


Sky-Frame 3

suggested installation detail

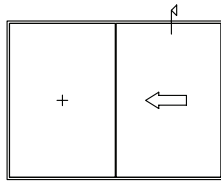


header detail M 1:2
mounted with optional bracket



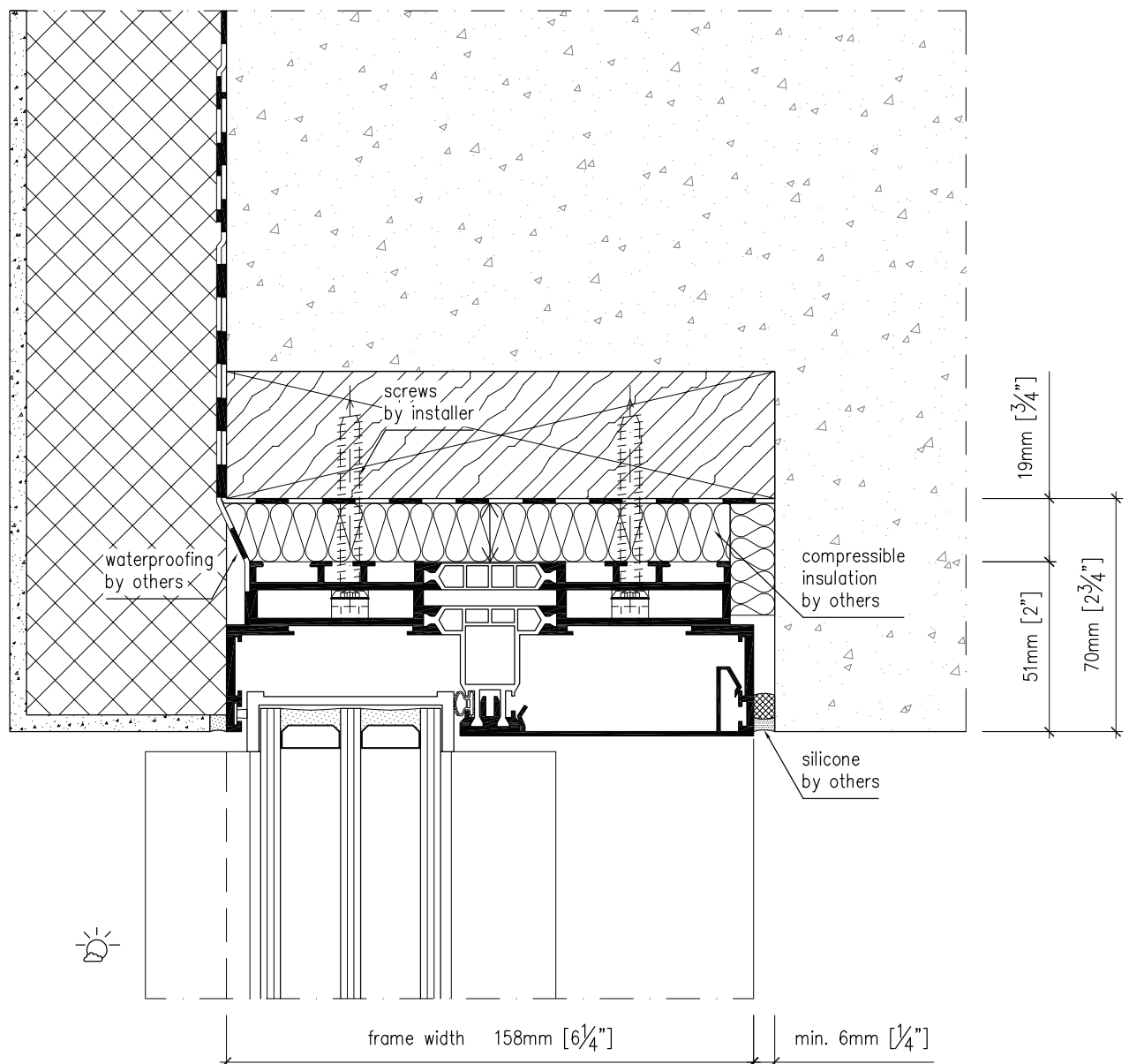
Sky-Frame 3

suggested installation detail



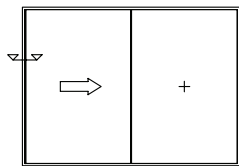
header detail standard mounting

M 1:2

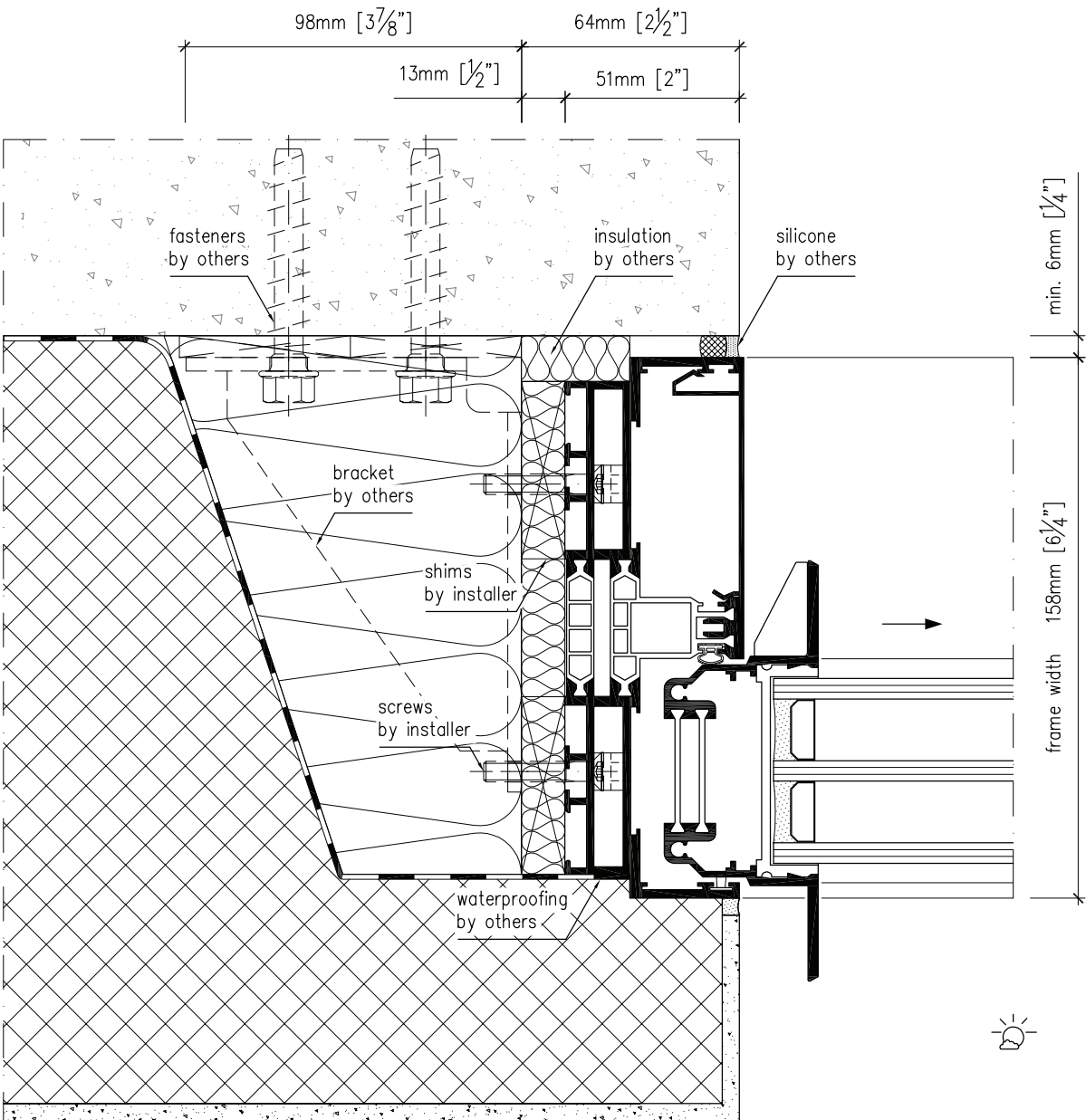


Sky-Frame 3

suggested installation detail

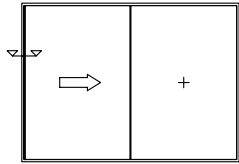


jamb detail M 1:2
mounted with optional bracket



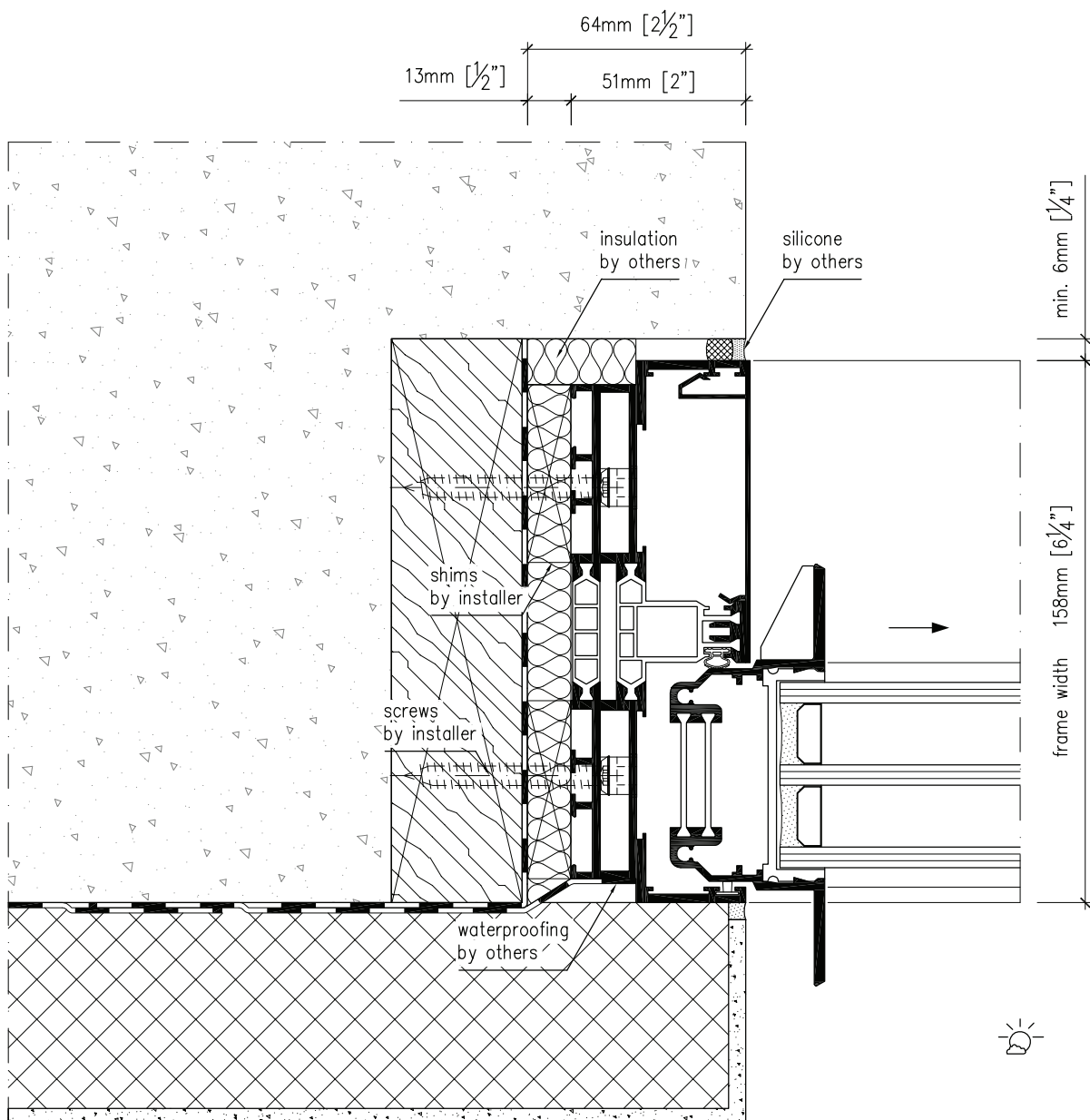
Sky-Frame 3

suggested installation detail

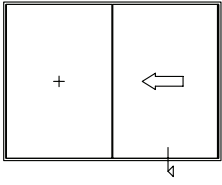


jamb detail standard mounting

M 1:2



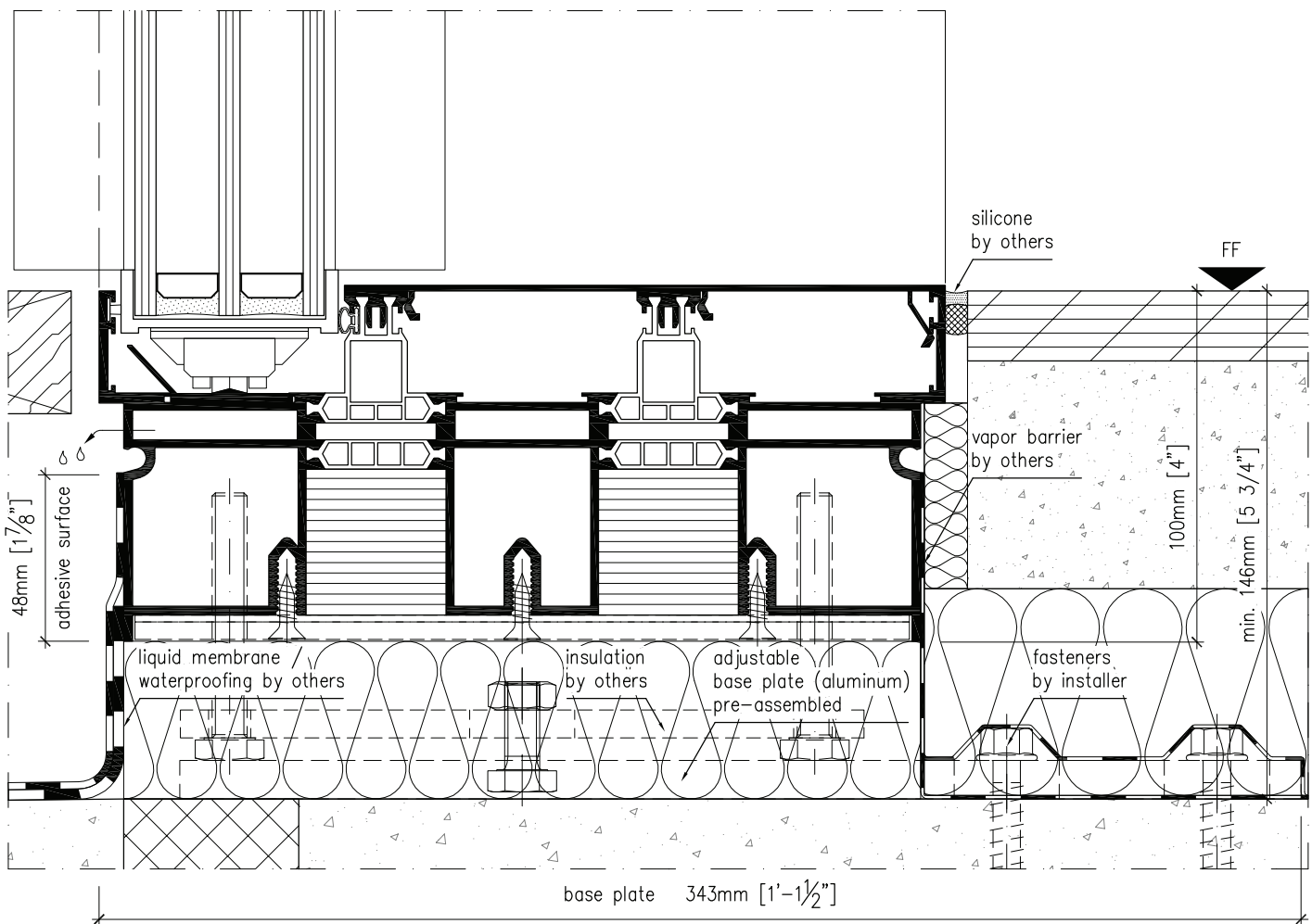
suggested installation detail



M 1:2

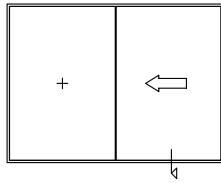


min. 6mm [$\frac{1}{4}$ "]



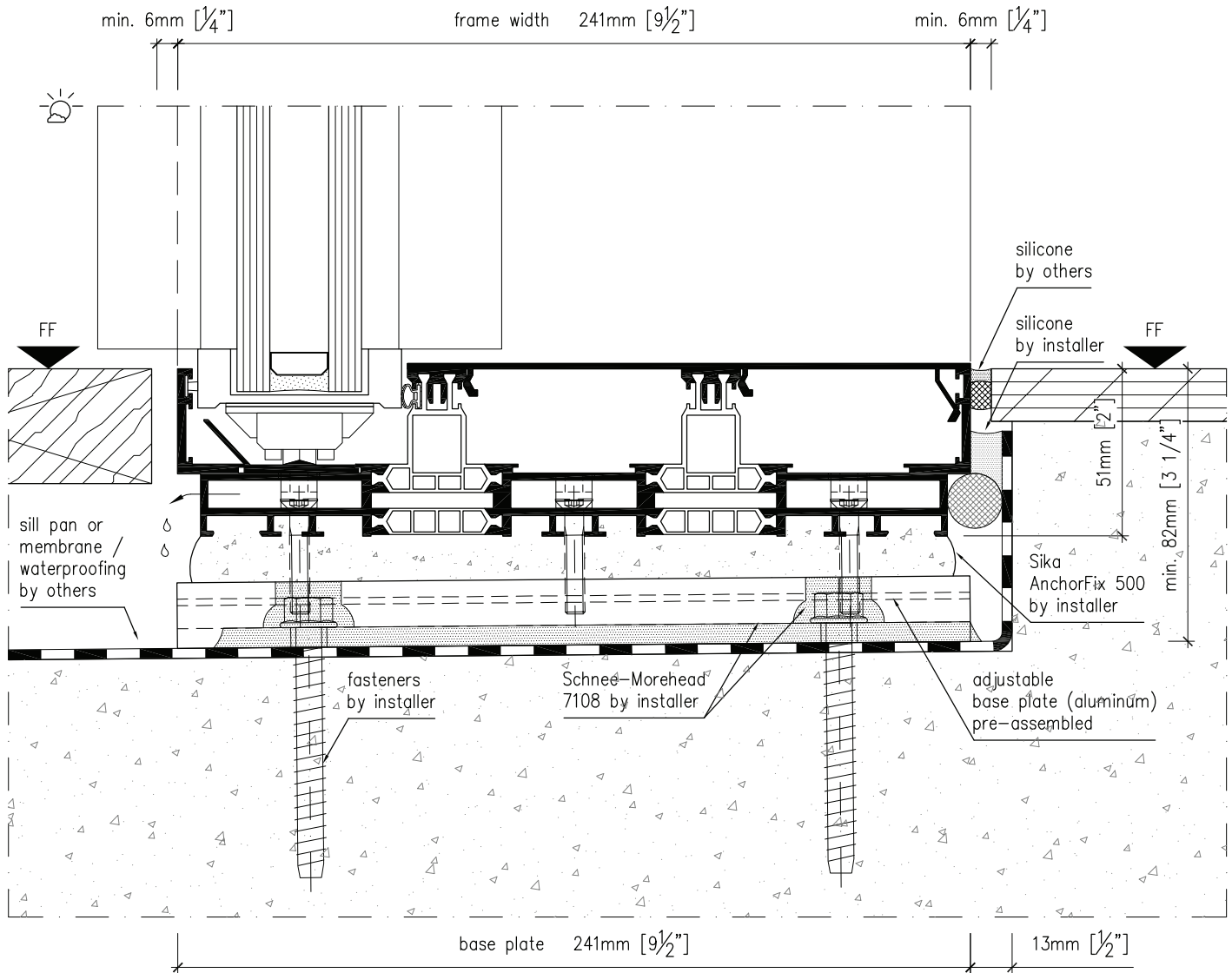
Sky-Frame 3(2)

suggested installation detail

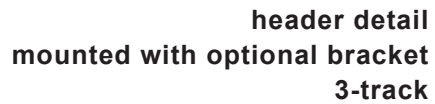


sill detail
51
3-track

M 1:2



suggested installation detail

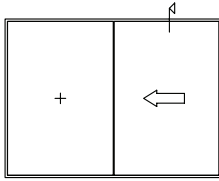


M 1:2



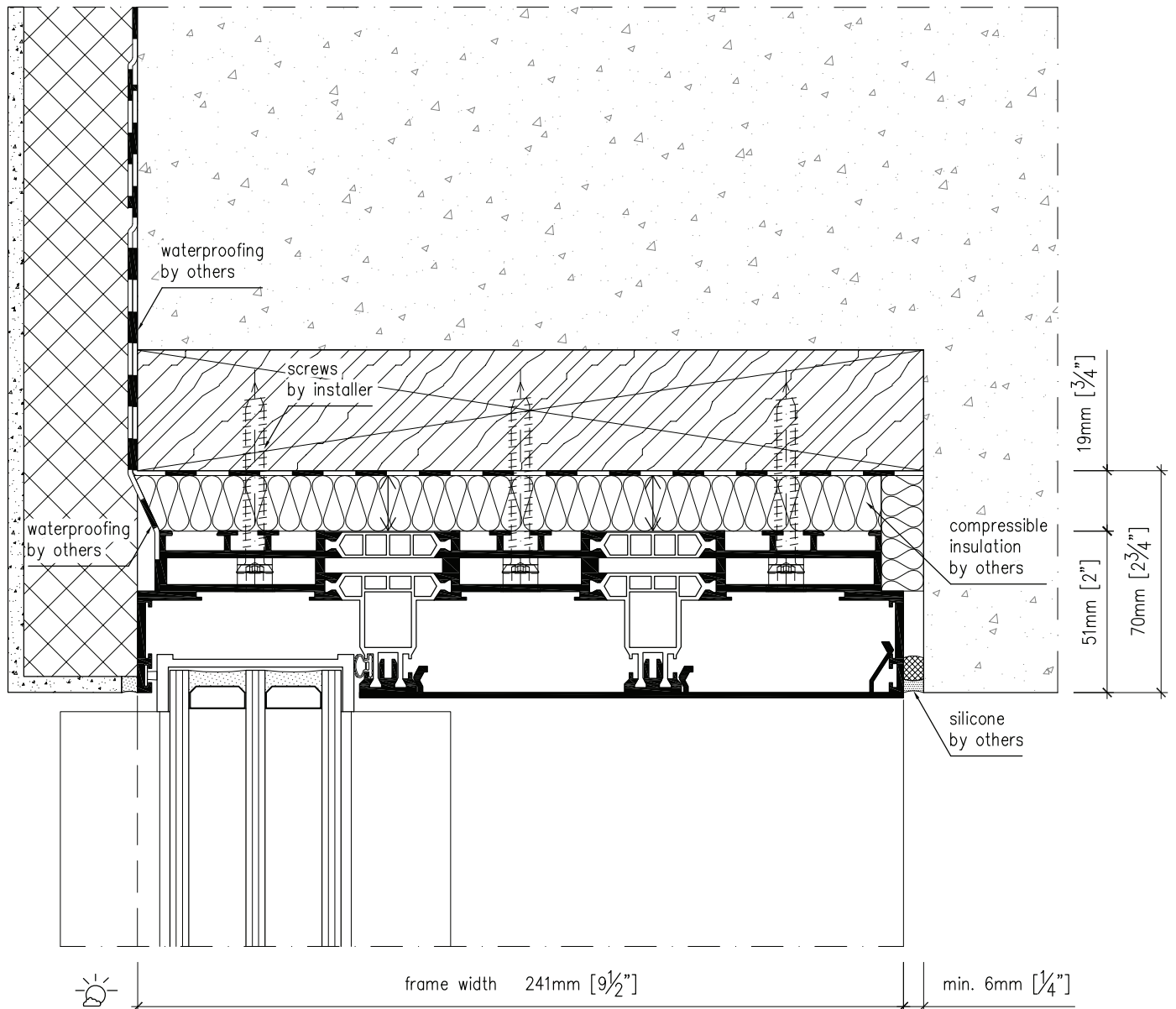
Sky-Frame 3

suggested installation detail



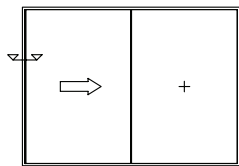
header detail
standard mounting
3-track

M 1:2

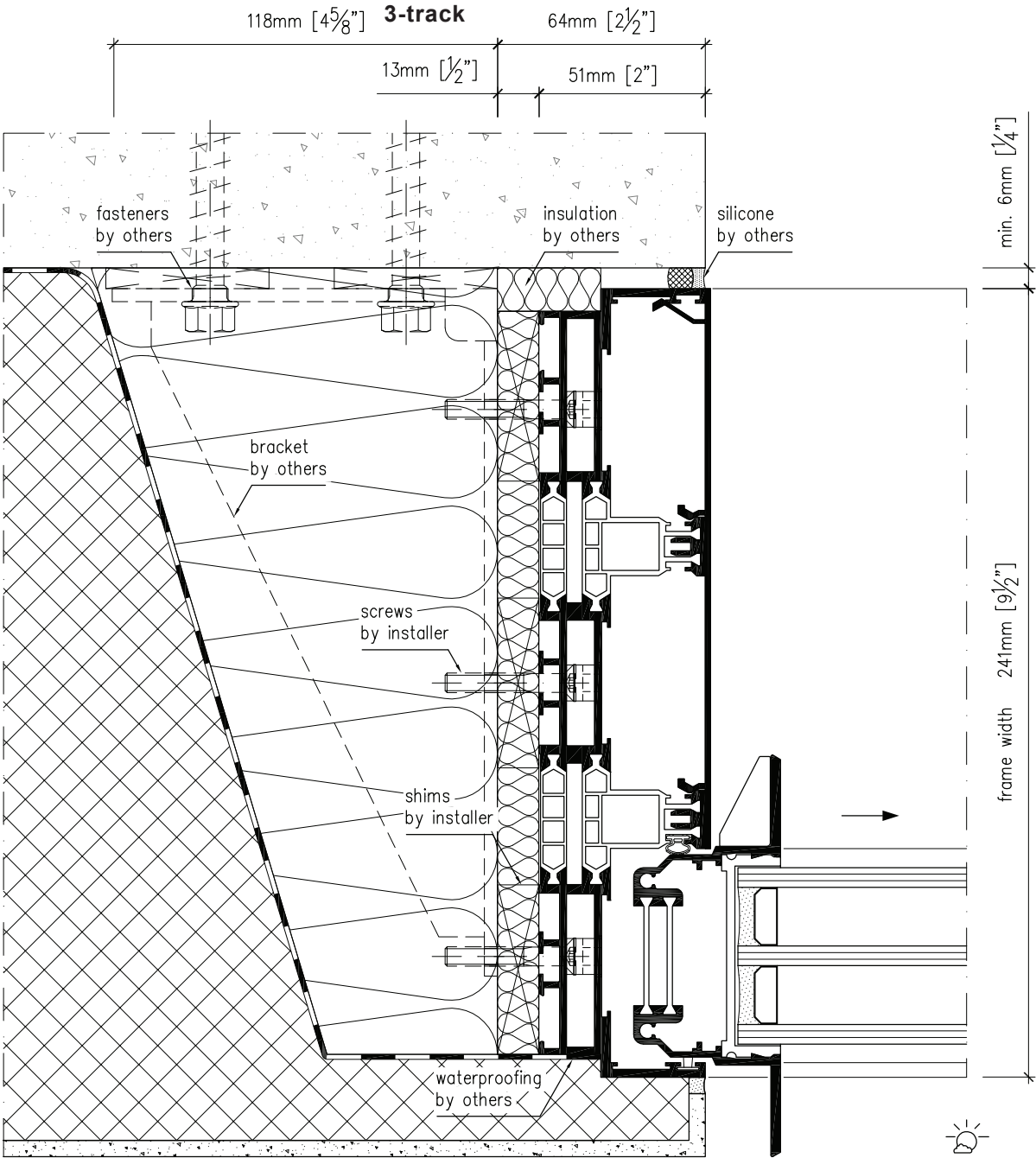


Sky-Frame 3

suggested installation detail

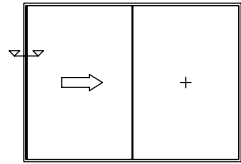


jamb detail M 1:2
mounted with optional bracket



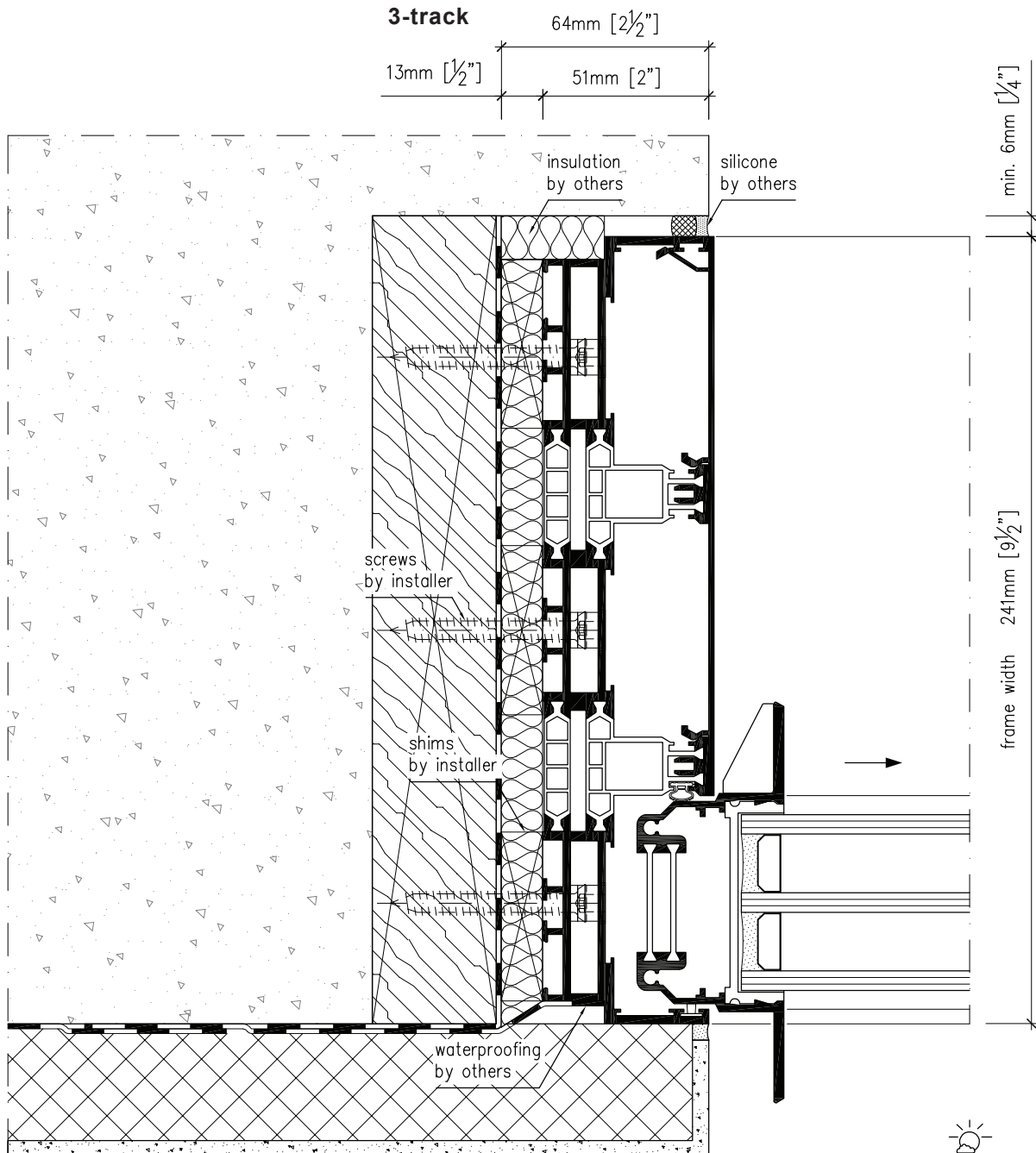
Sky-Frame 3

suggested installation detail



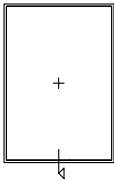
jamb detail
standard mounting
3-track

M 1:2



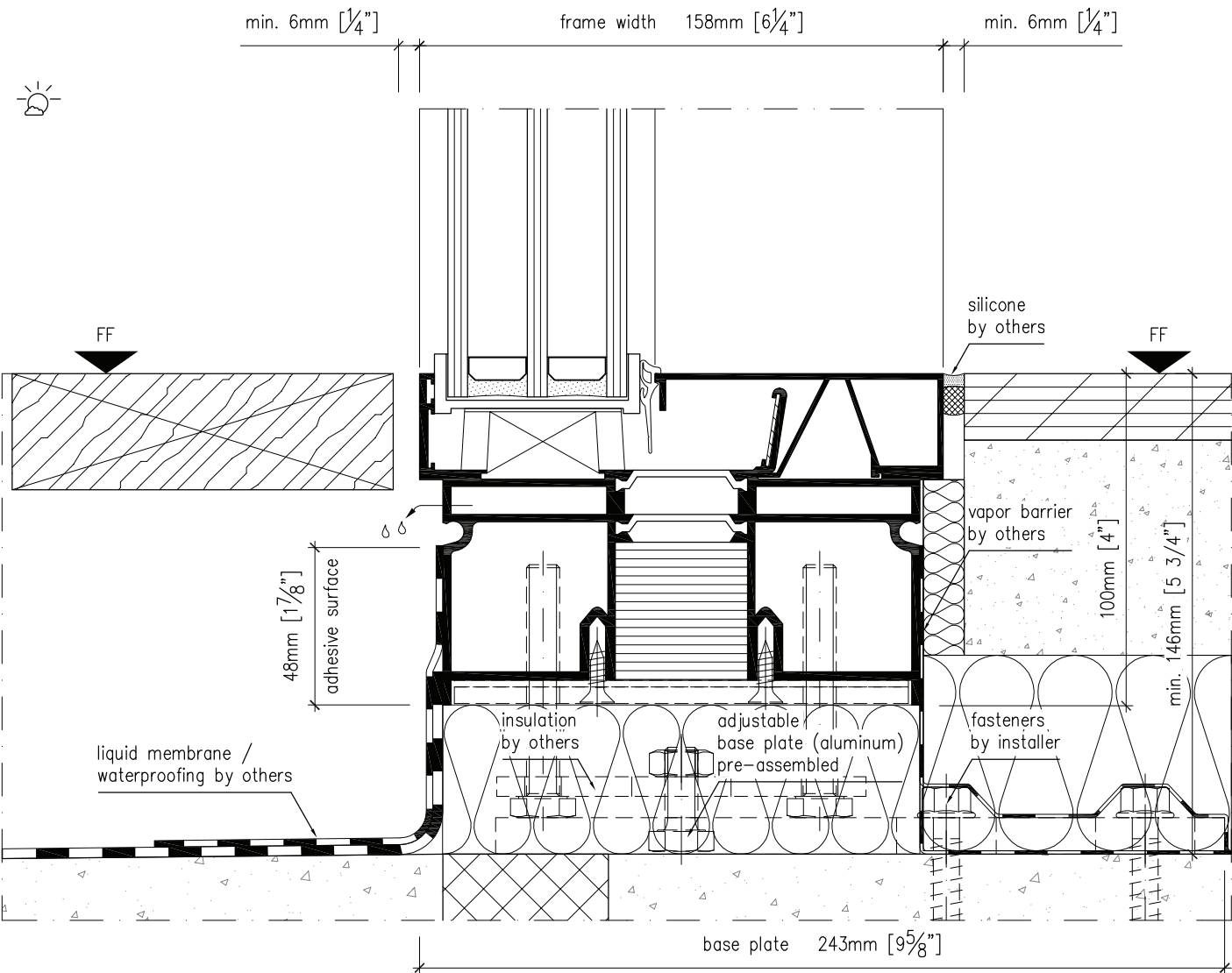
Sky-Frame 3

suggested installation detail



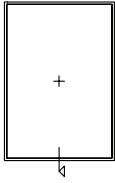
sill detail
fixed panel glazing
exterior track

M 1:2



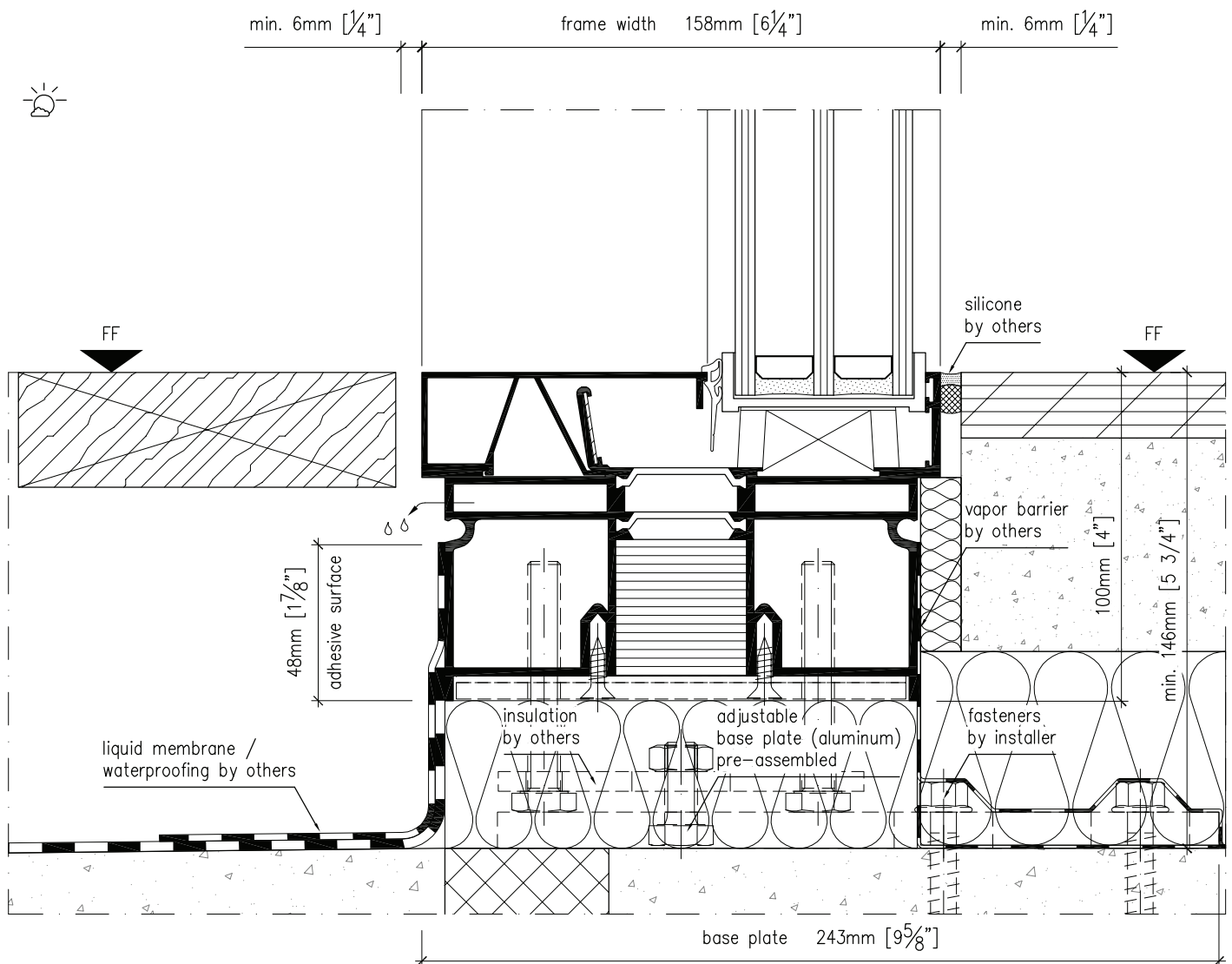
Sky-Frame 3

suggested installation detail



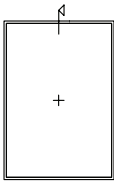
sill detail
fixed panel glazing
interior track

M 1:2

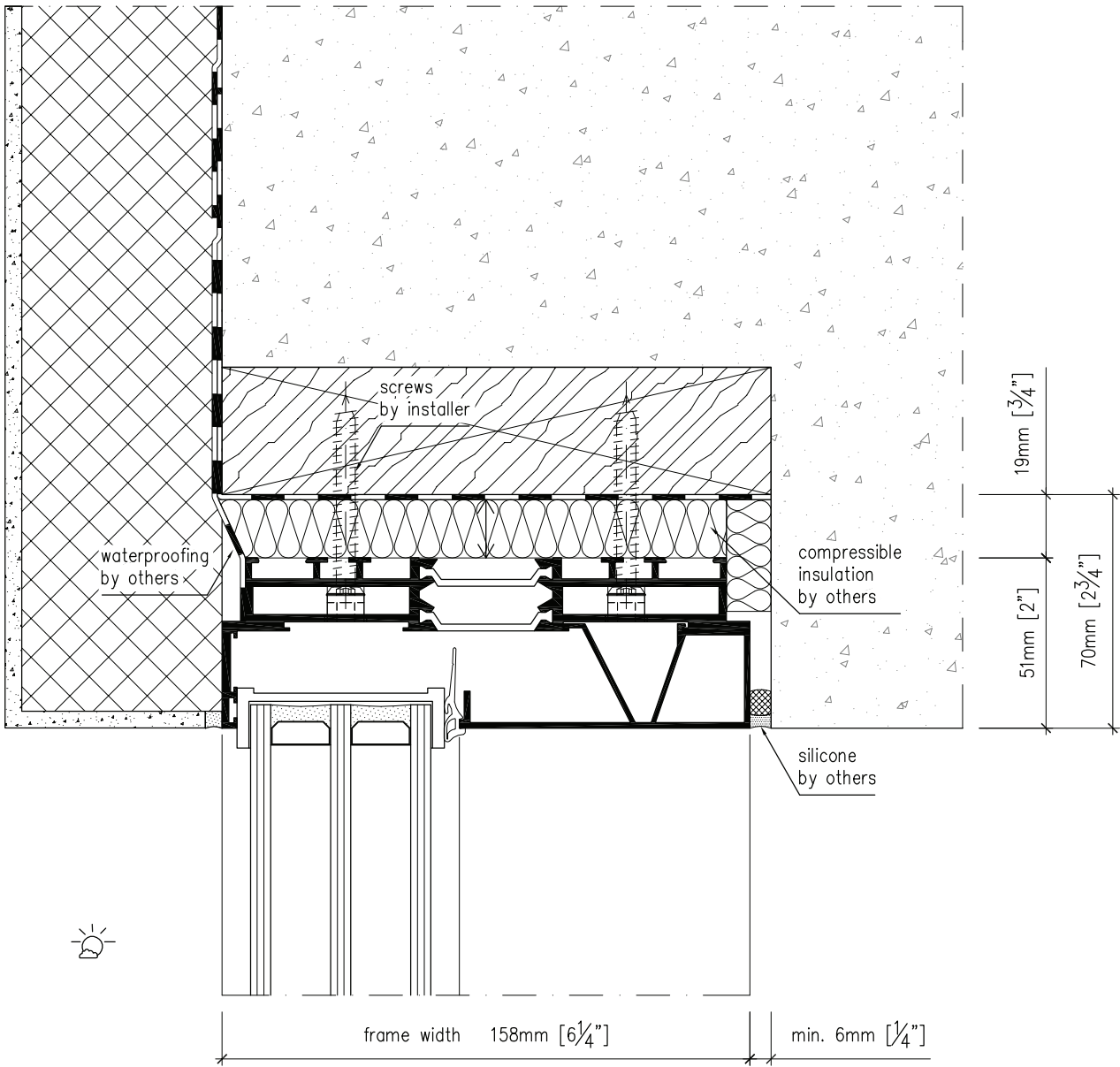


Sky-Frame 3

suggested installation detail

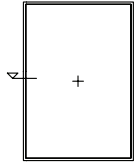


header detail M 1:2
fixed panel glazing
exterior track



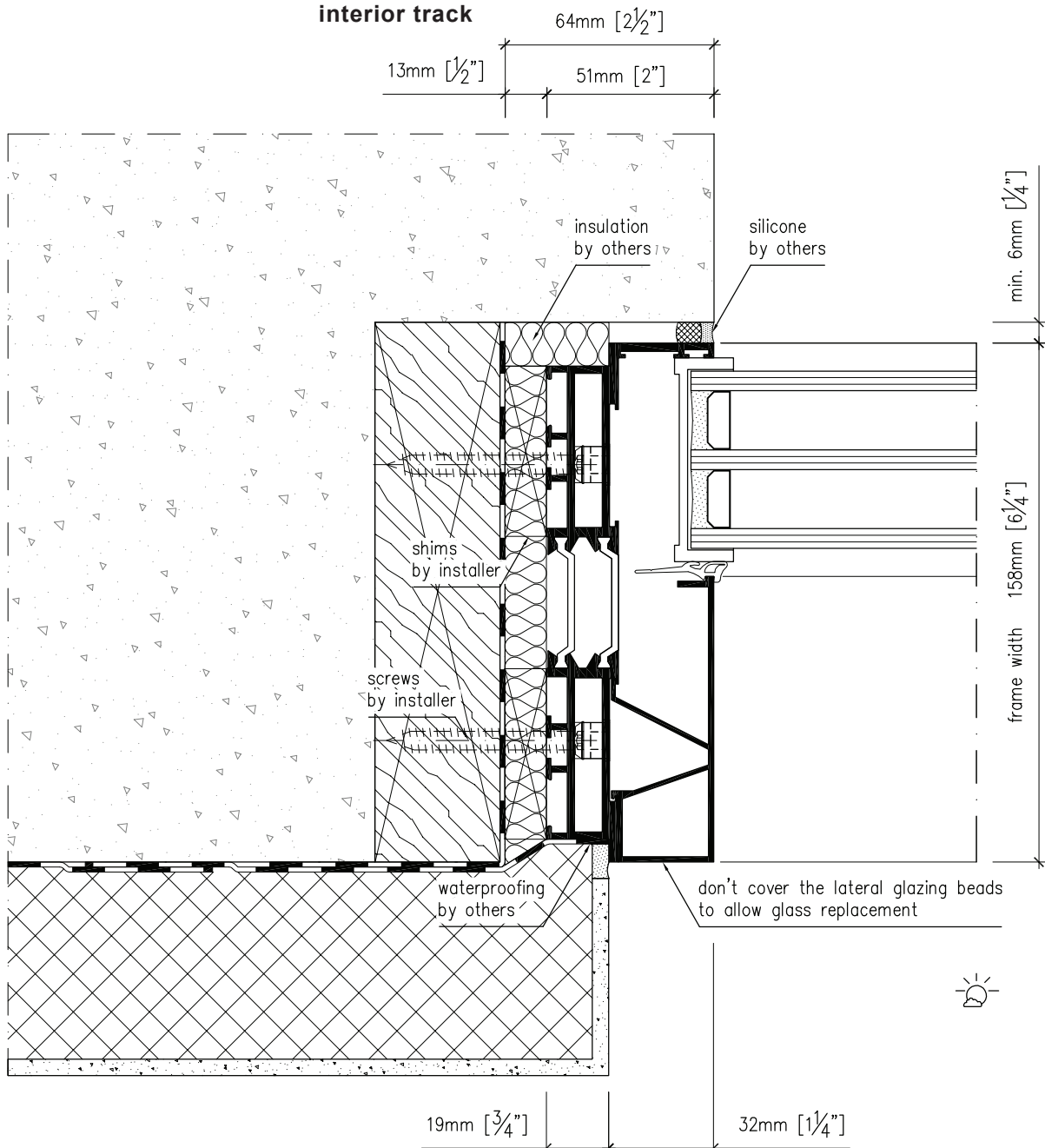
Sky-Frame 3

suggested installation detail



jamb detail
fixed panel glazing
interior track

M 1:2



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