



INTEGRATED BUILDING SYSTEM



# Technical Manual







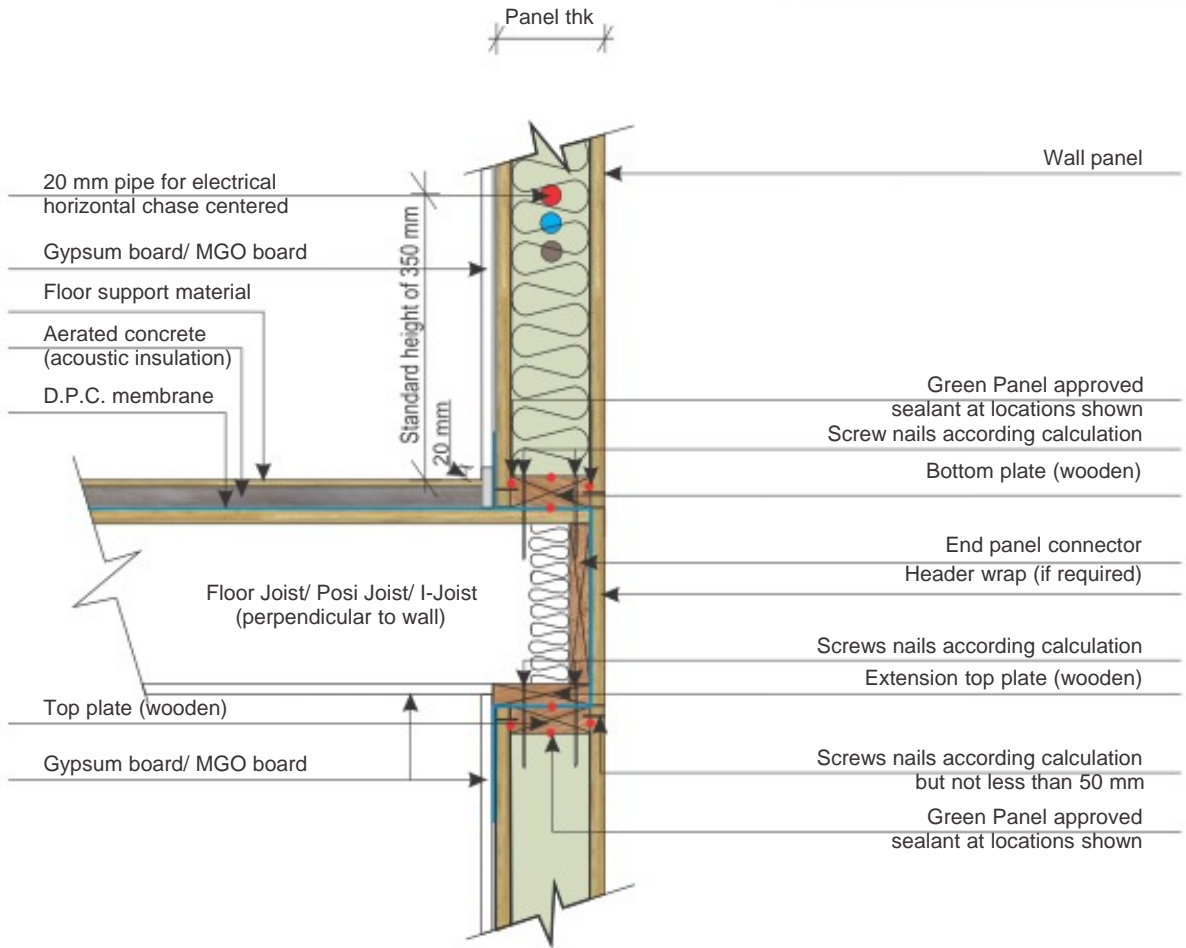






**WALLS**

**Utilities**



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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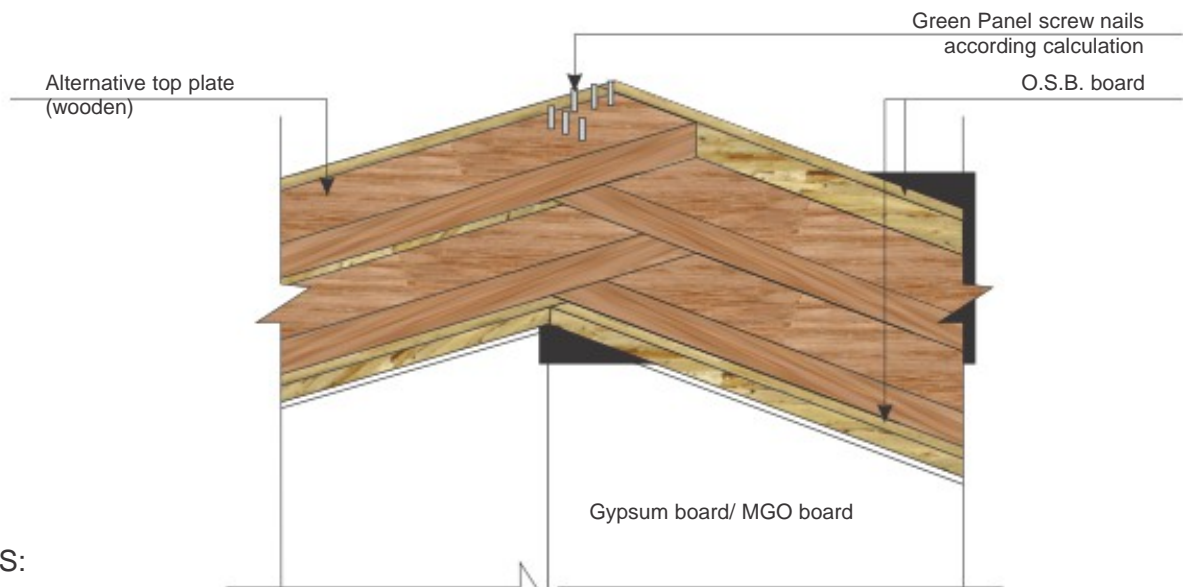
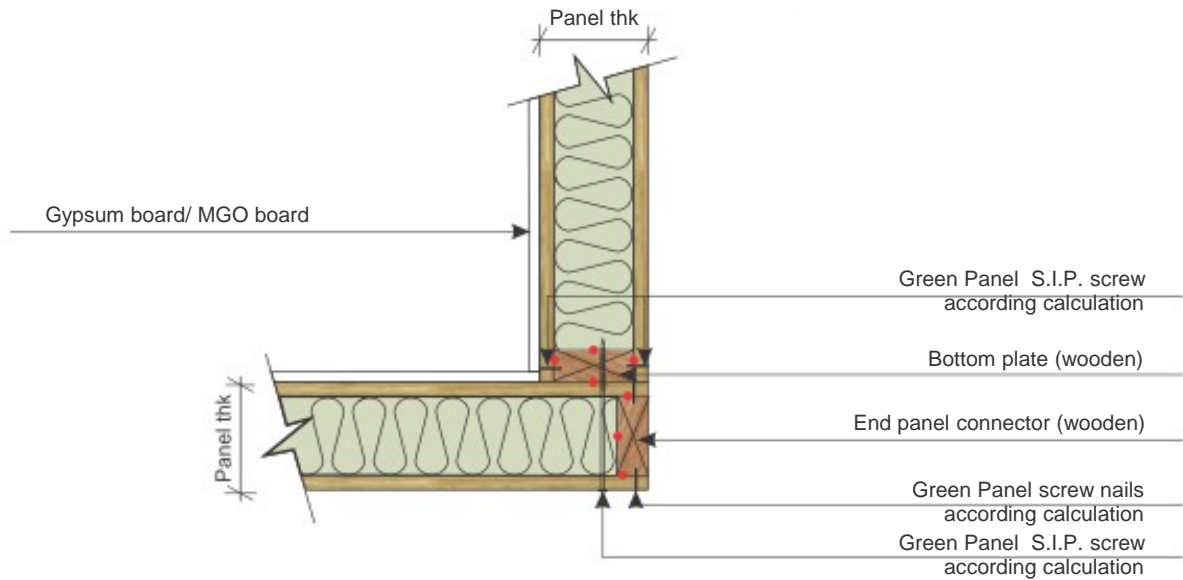
DETAIL NAME:	
SCALE: Not applicable	DETAIL 7
LAST UPDATE: 13 August 2014	

**SIP WALL/ FLOOR/ JOIST PARALLEL**



# WALLS

## Construction



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

**SIP WALL CORNER**

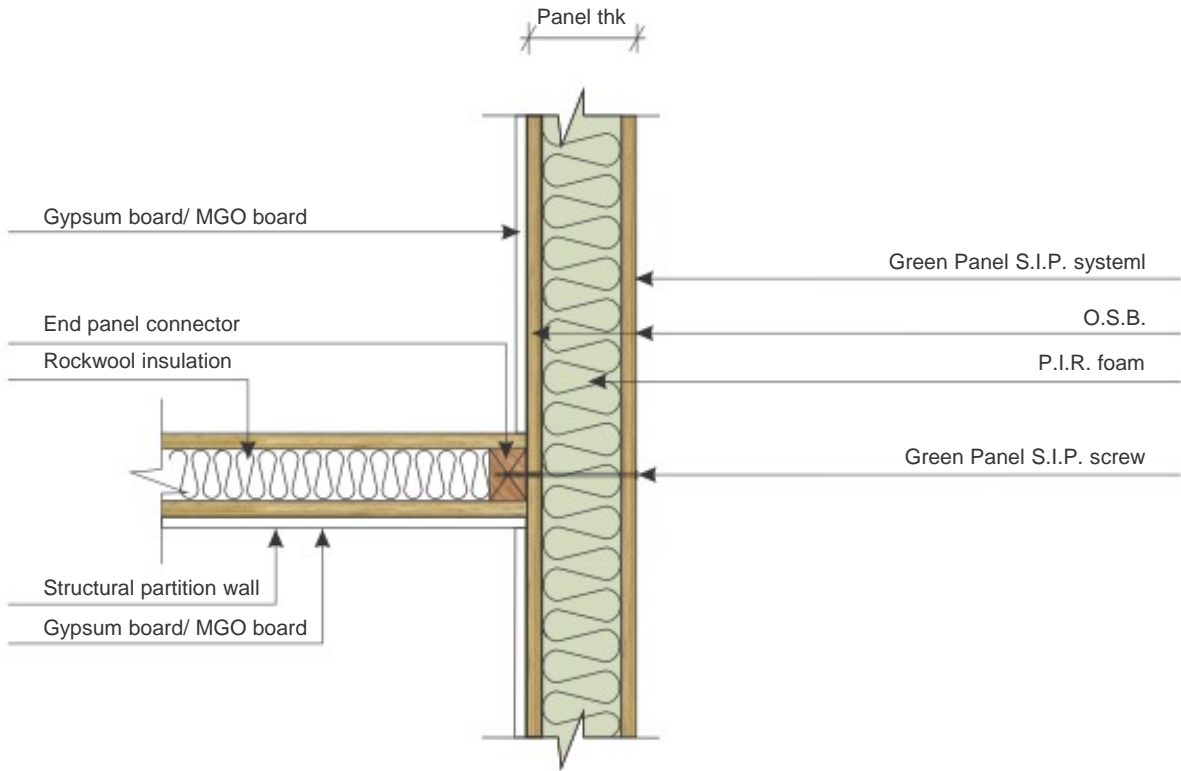
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 8

# WALLS

## Construction



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

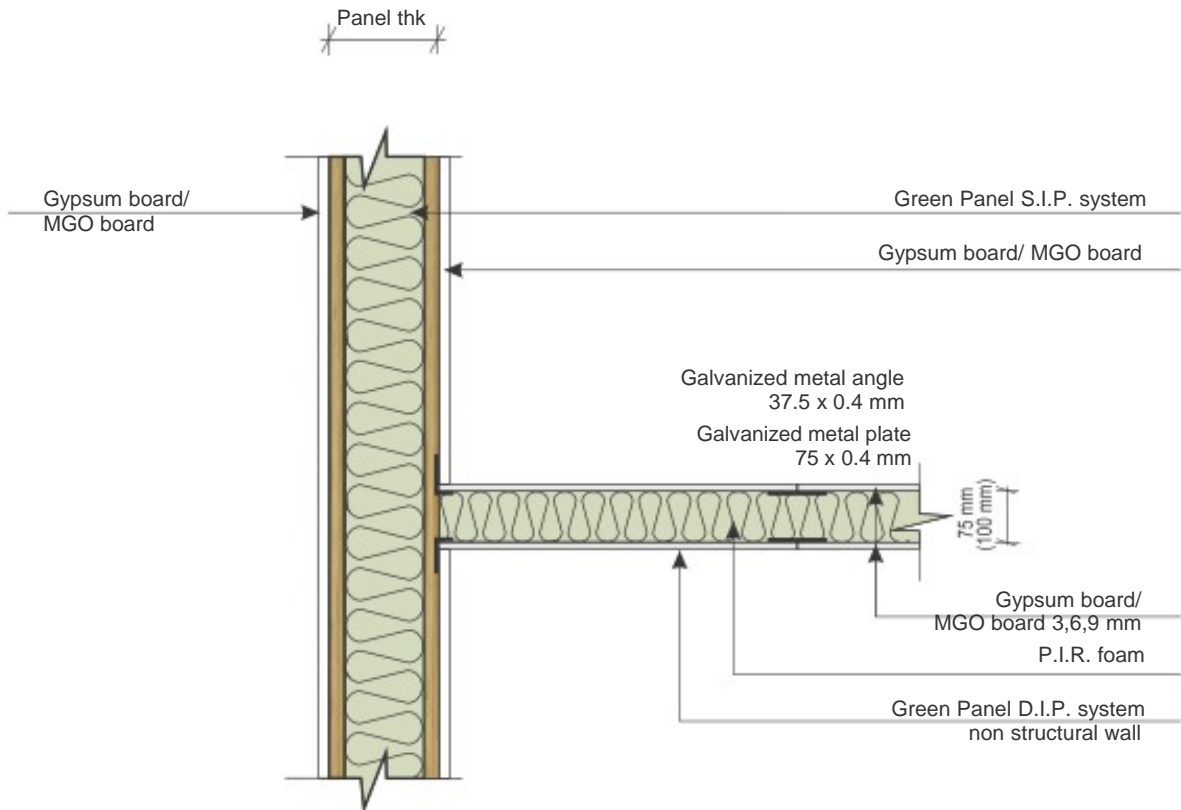
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 9

# WALLS

## Construction



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
- 2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

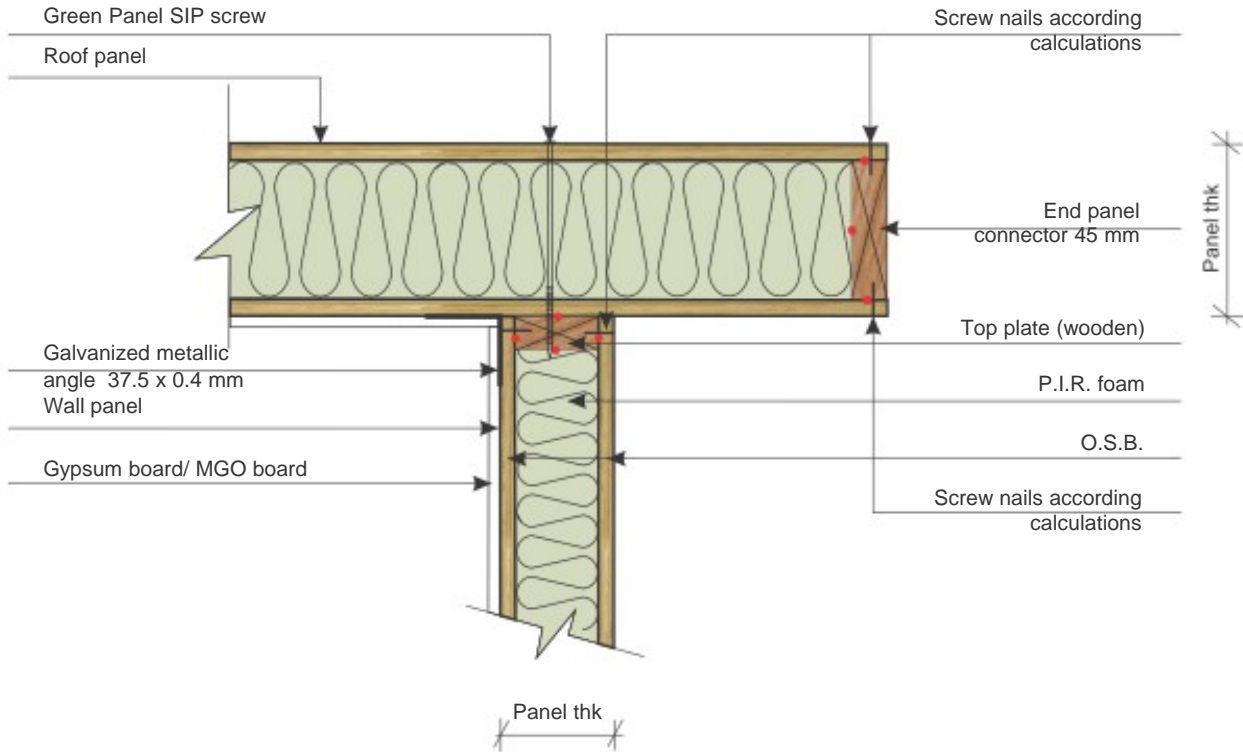
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LAST UPDATE: 13 August 2014

DETAIL 10

# WALLS

## Construction



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

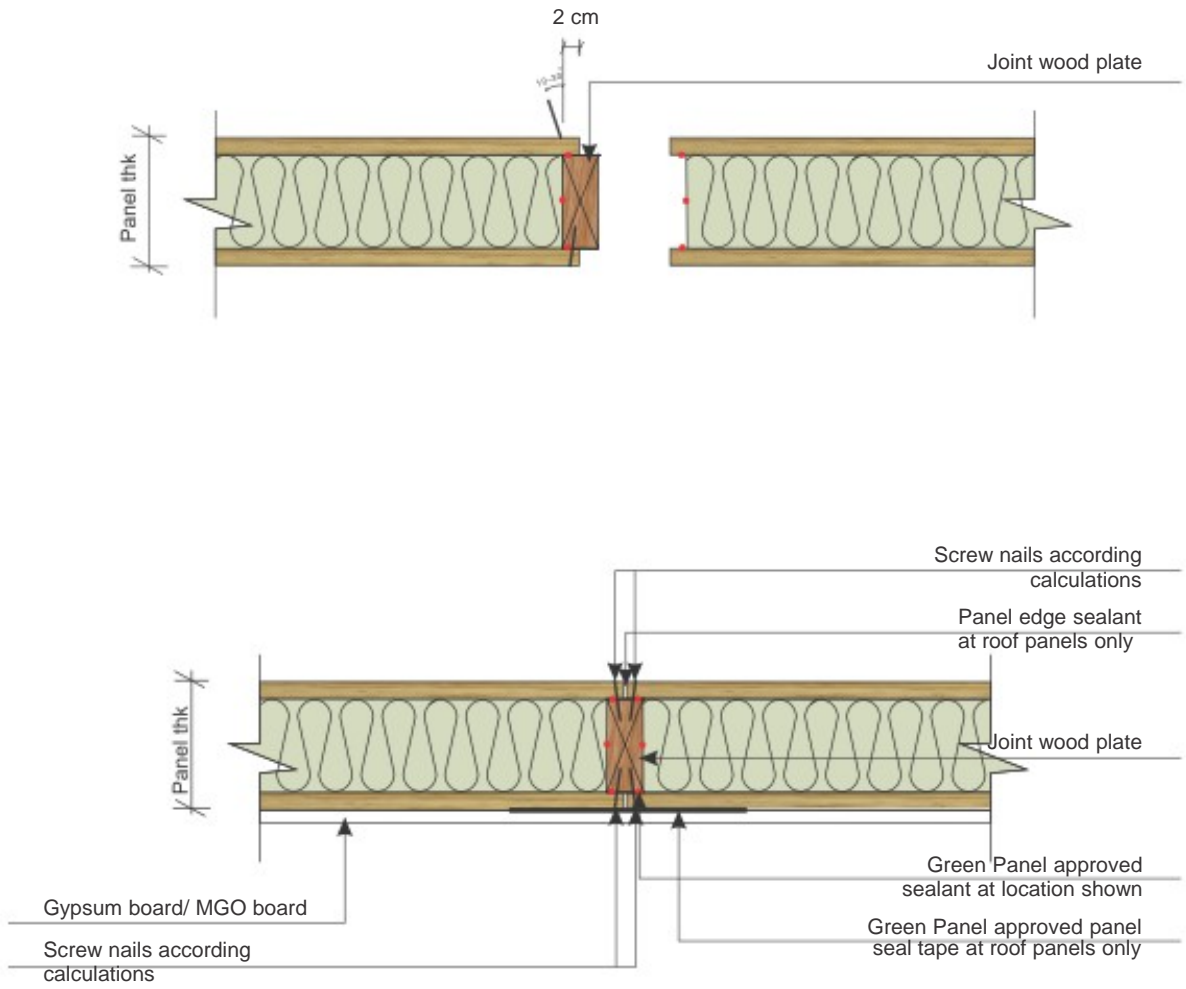
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 11

# WALLS

## Construction



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:  
**SIP JOINT/ SINGLE LUMBER SPLINE**

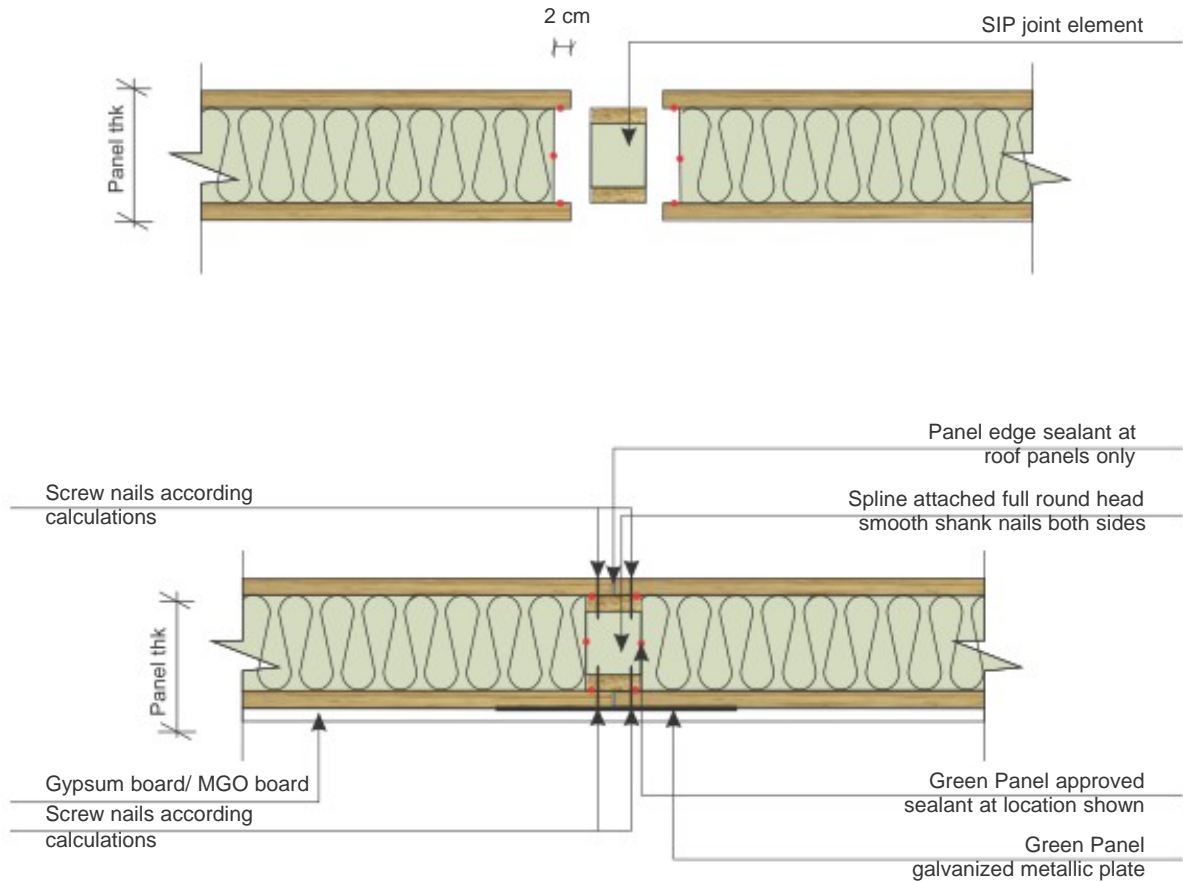
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LAST UPDATE: 13 August 2014

DETAIL 12

# WALLS

## Construction



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

**SIP JOINT/ SPLINE**

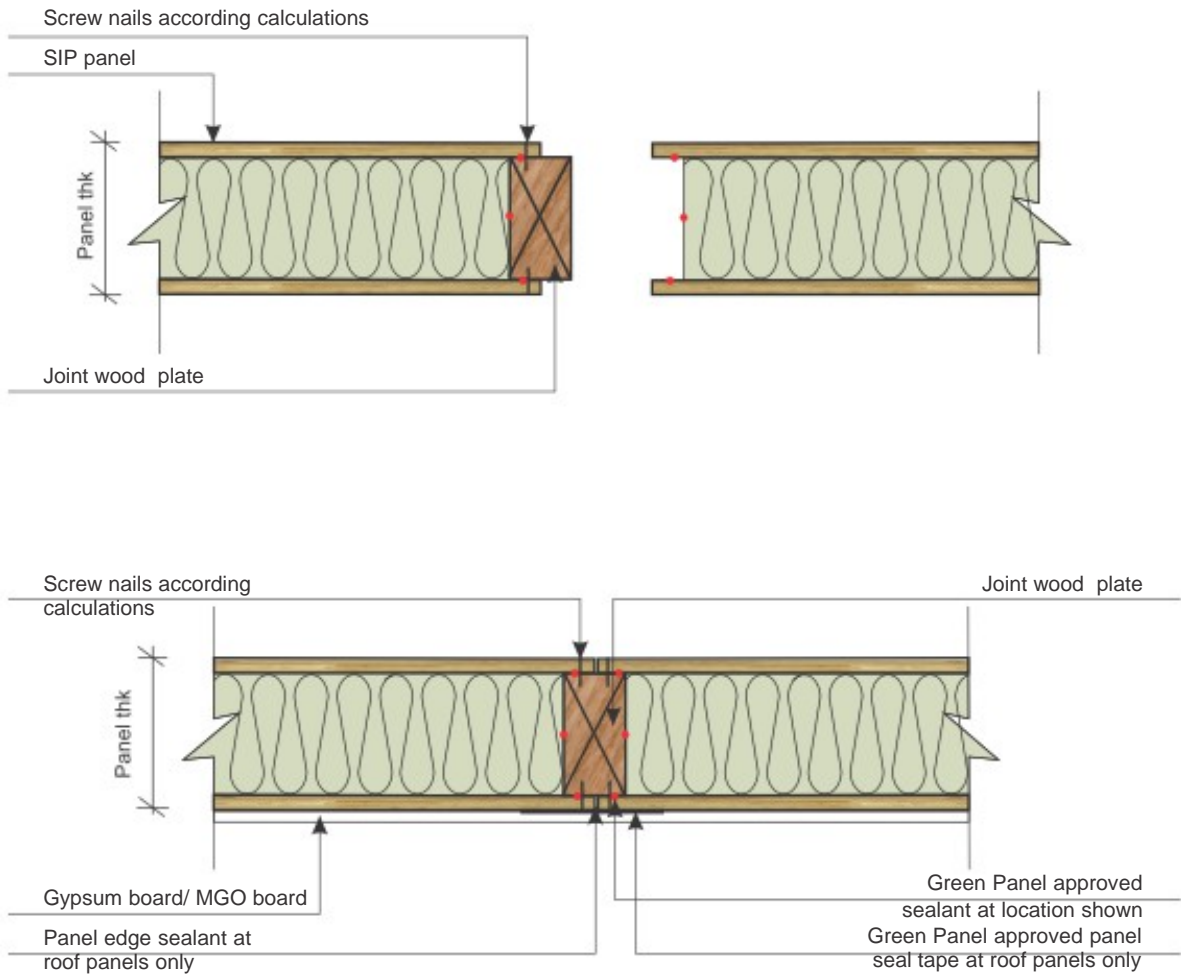
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 13

# WALLS

## Construction



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:  
**SIP JOINT/ SINGLE 4 X LUMBER SPLINE**

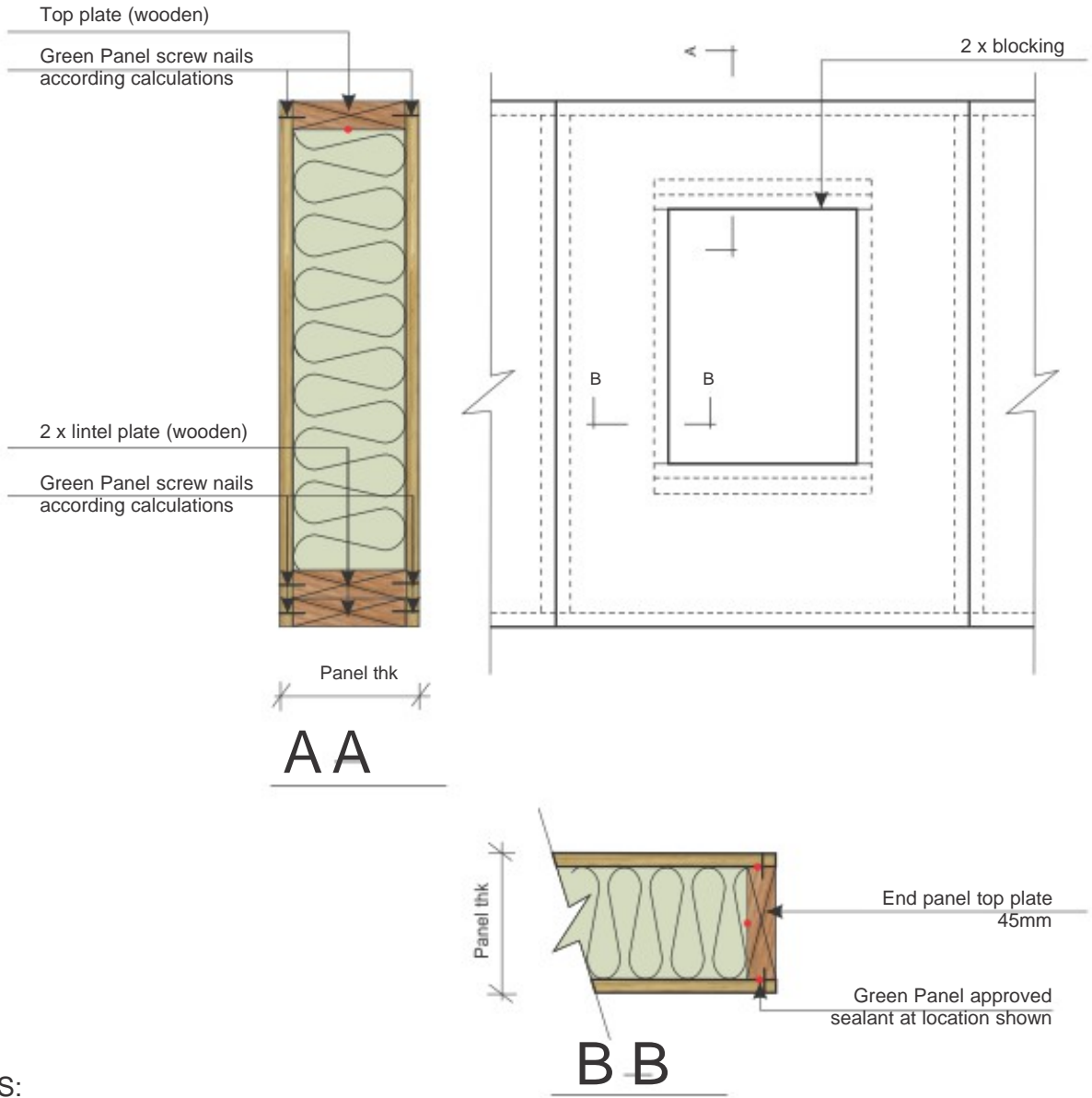
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 14

# WALLS

## Construction



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:  
**SMALL OPENING INSIDE PANEL**

SCALE: Not applicable

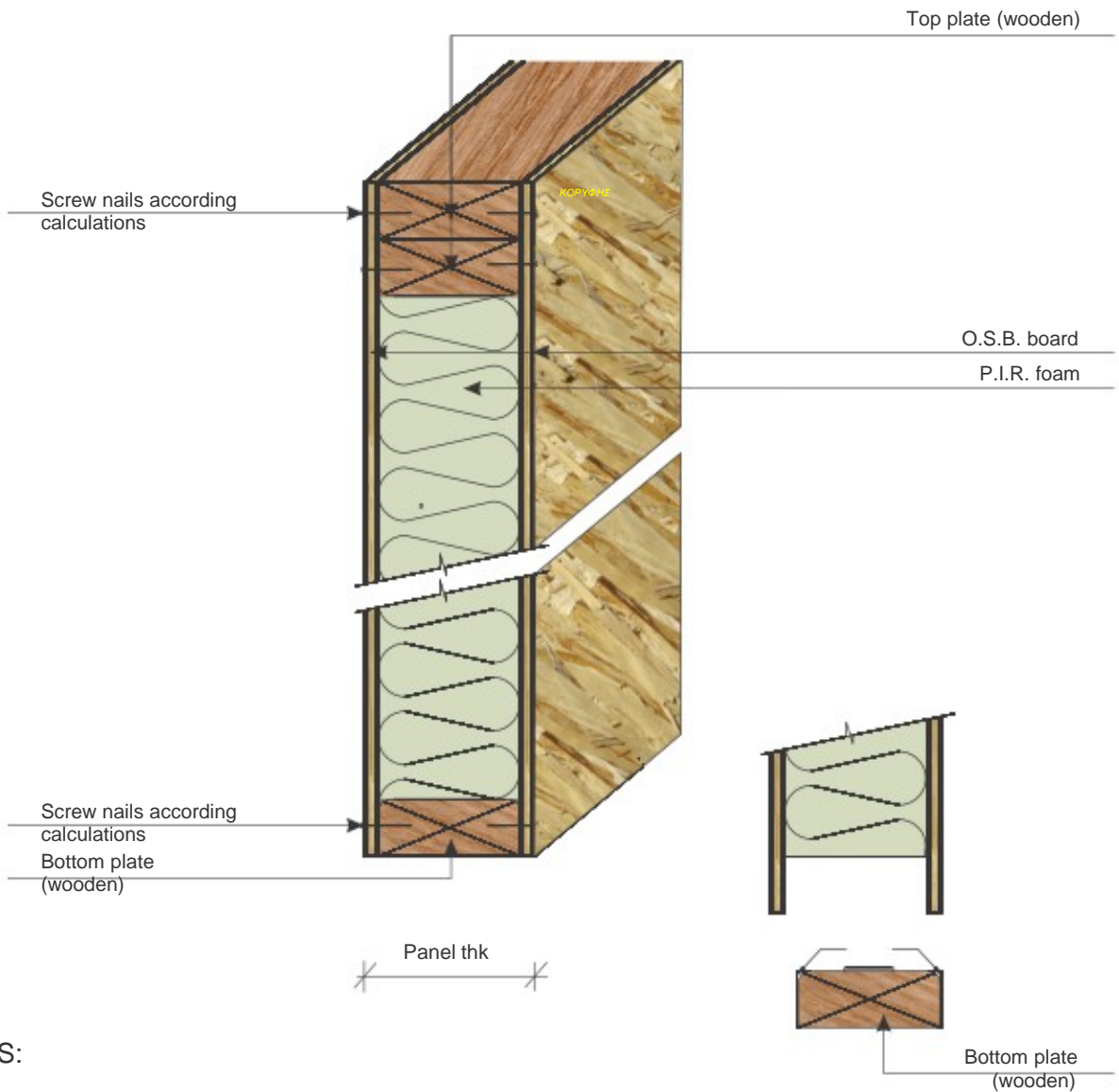
LAST UPDATE: 13 August 2014

DETAIL 15



# WALLS

## Construction



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

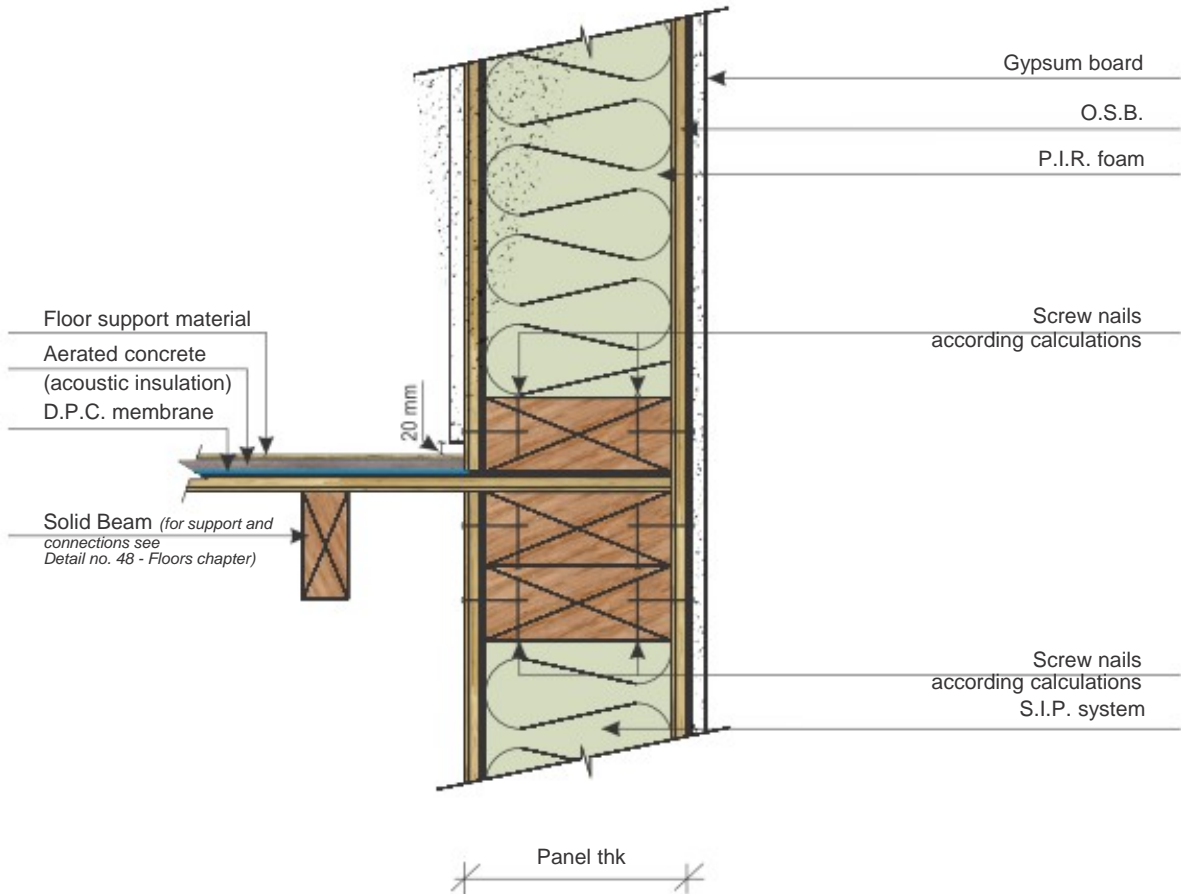
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 16

# WALLS

## Construction



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
- 2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

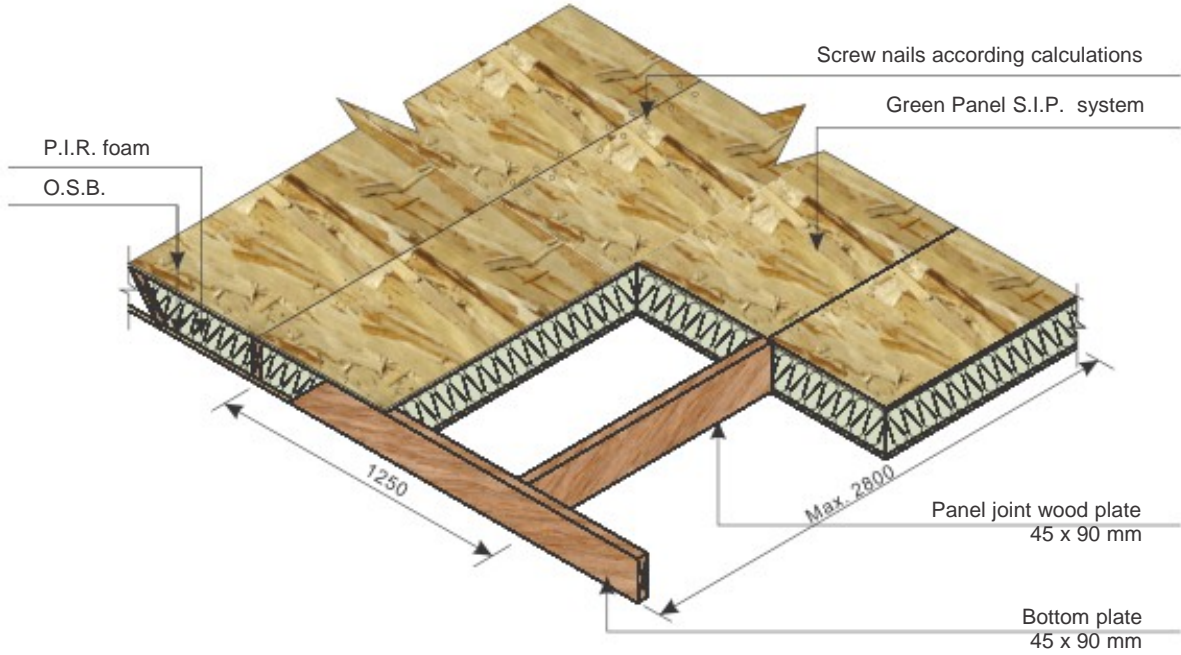
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 17

# WALLS

## Construction



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
- 2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

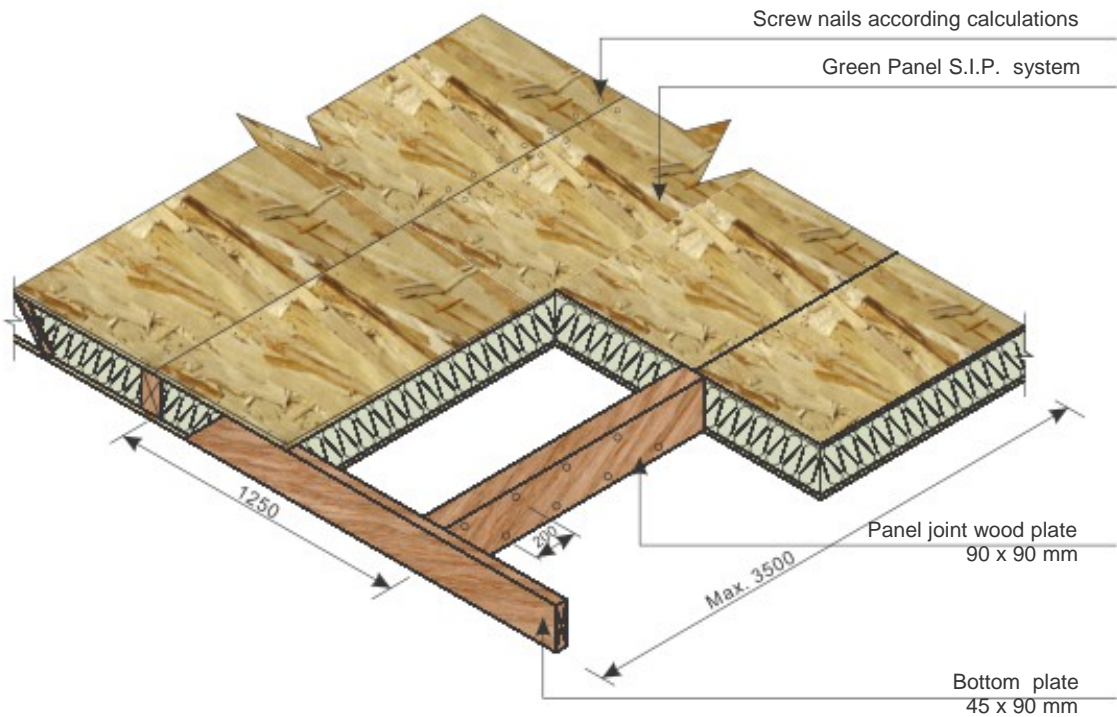
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 18

# WALLS

## Construction



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

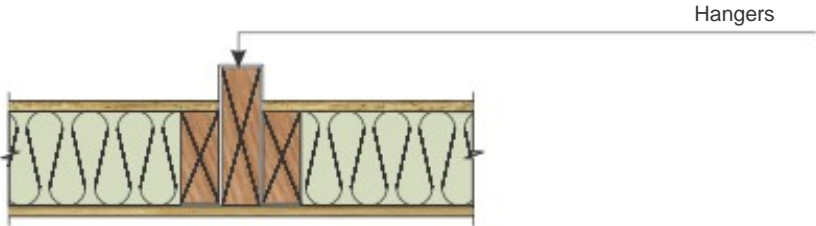
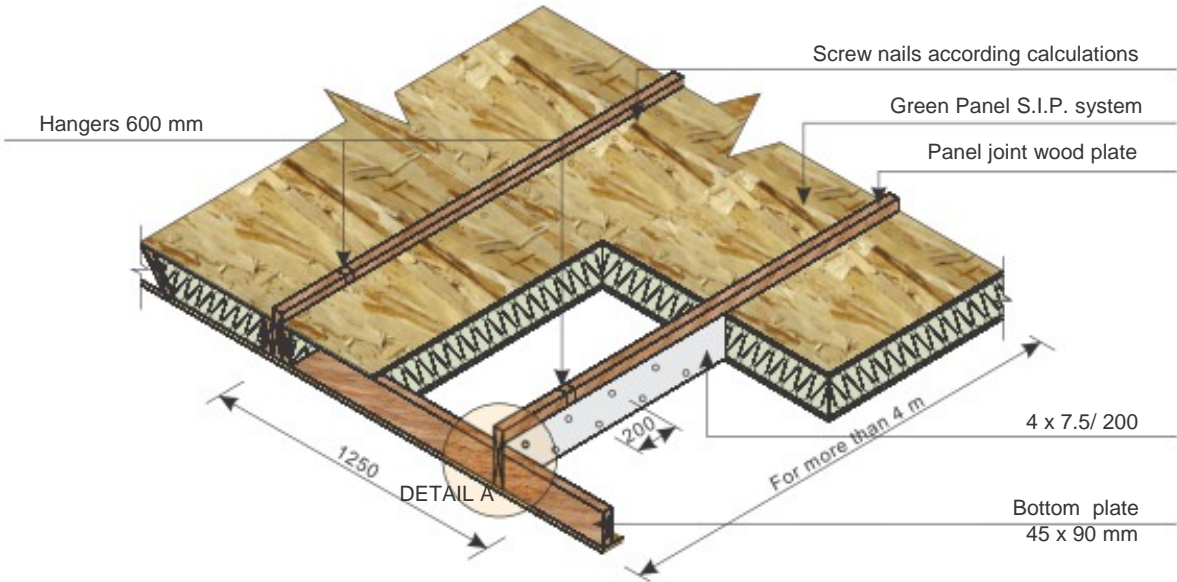
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 19

# WALLS

## Construction



**DETAIL A**

**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

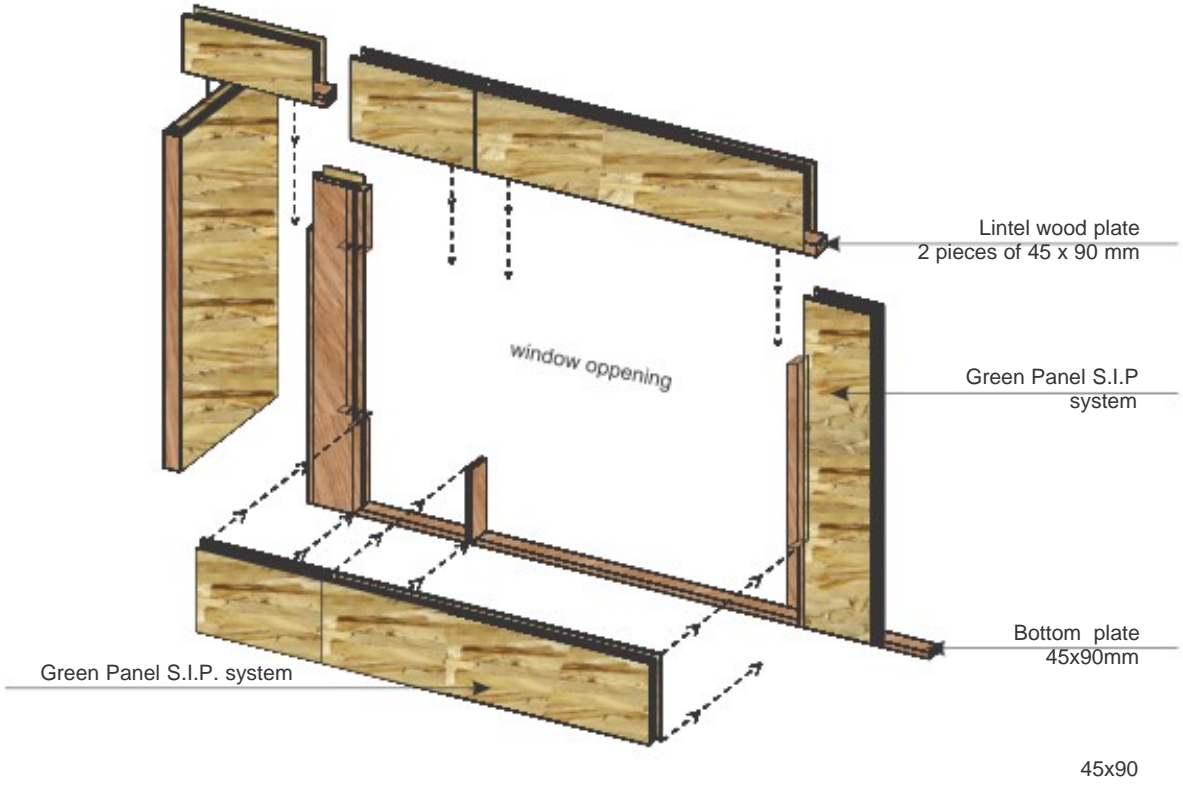
LAST UPDATE: 13 August 2014

DETAIL 20



# WALLS

## Construction



Lintel structure for openings more than 2.80m according engineering calculations

**NOTES:**

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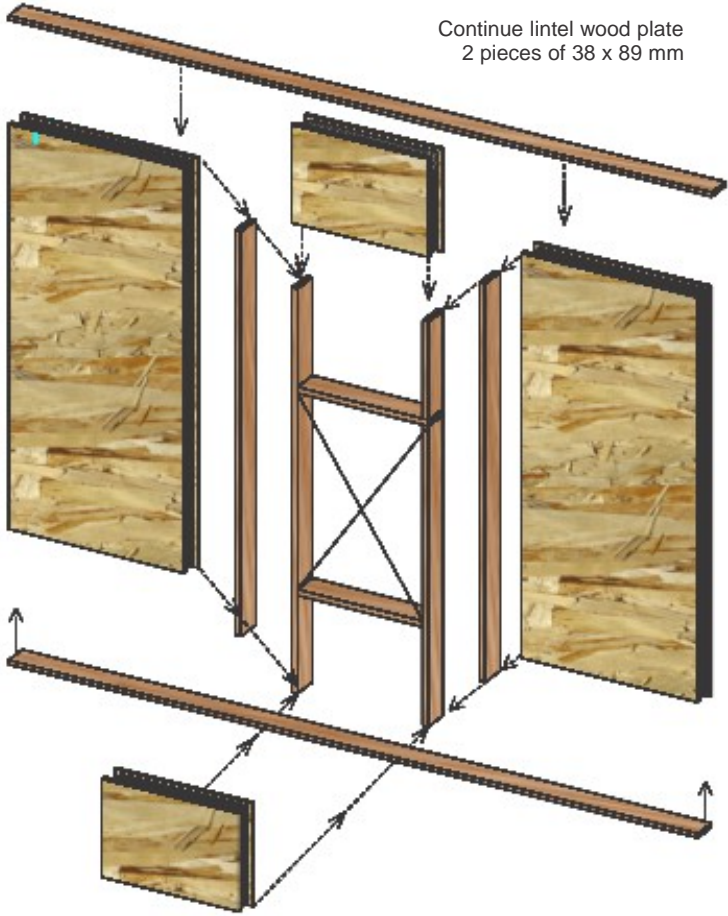
INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not aplicable

LAST UPDATE: 13 August 2014

DETAIL 21



NOTES:

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

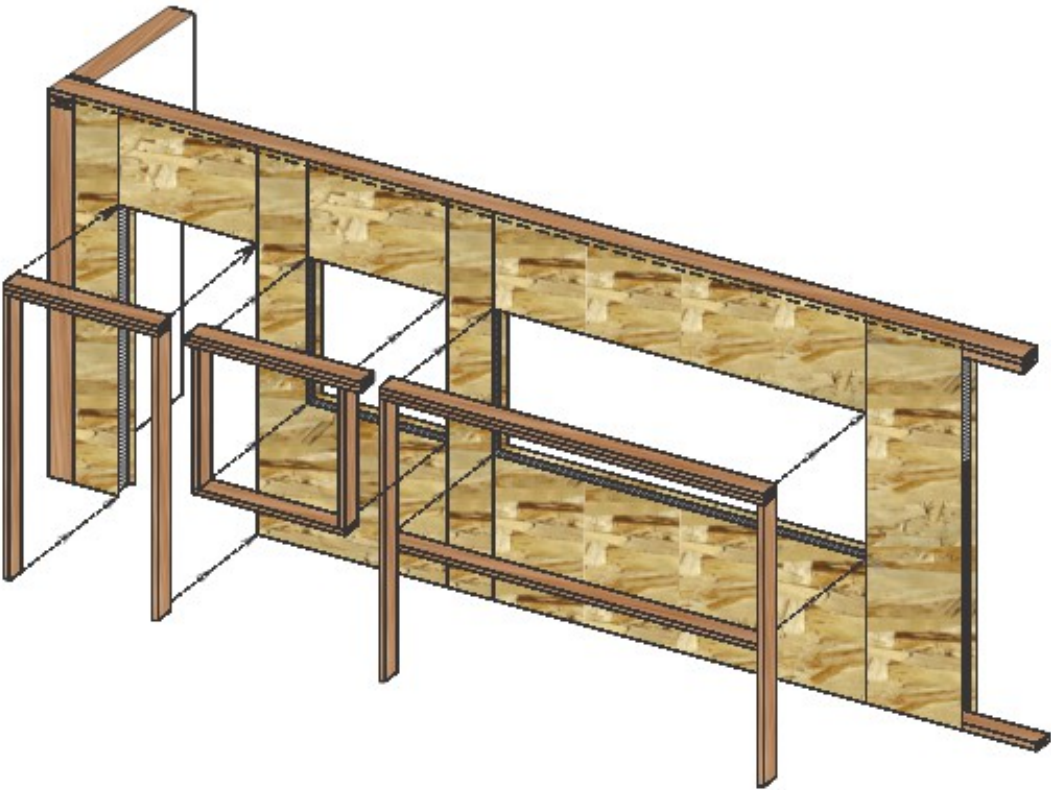
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 22

# WALLS

## Construction



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

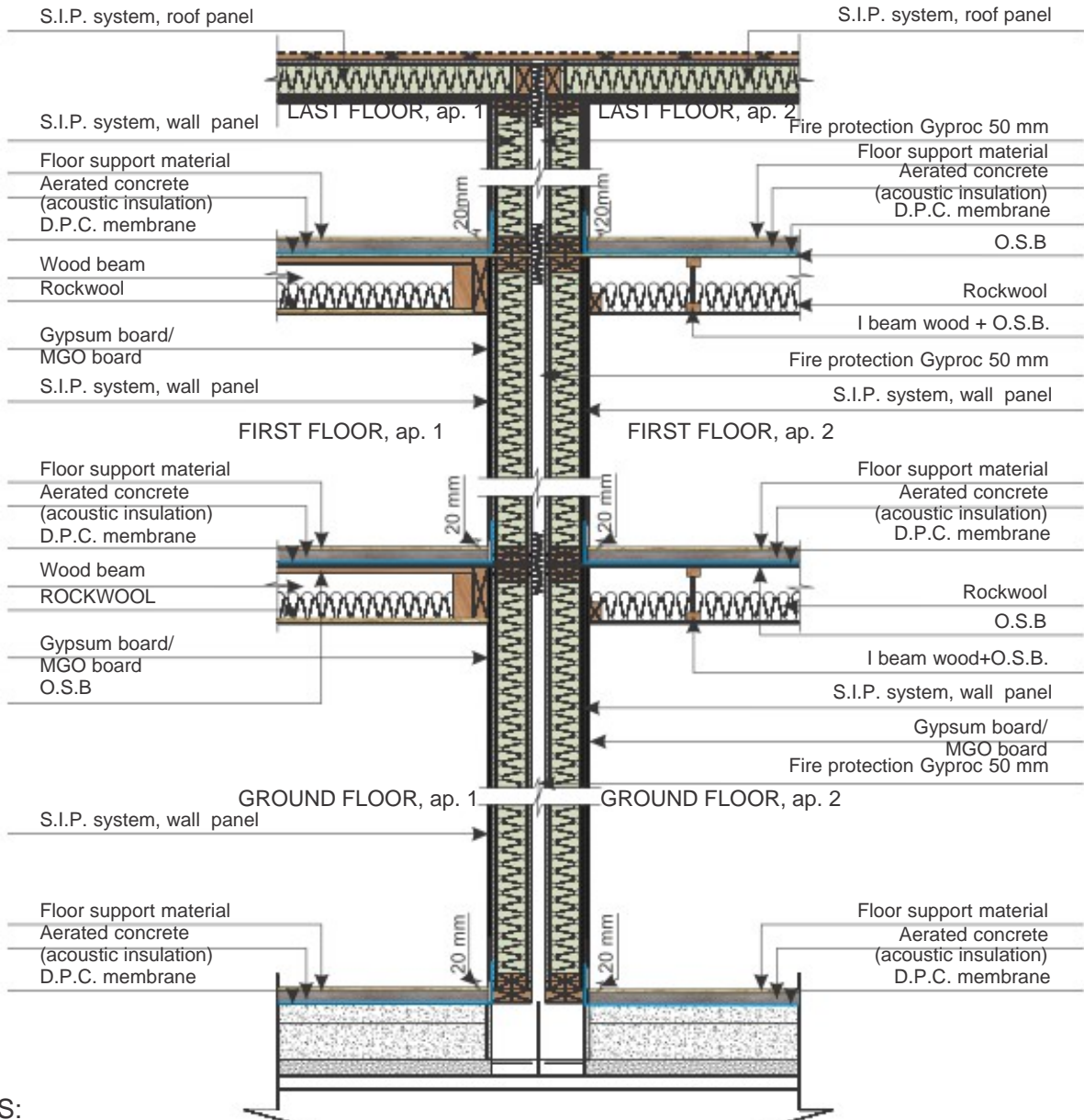
LAST UPDATE: 13 August 2014

DETAIL 23



# WALLS

## Fire



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

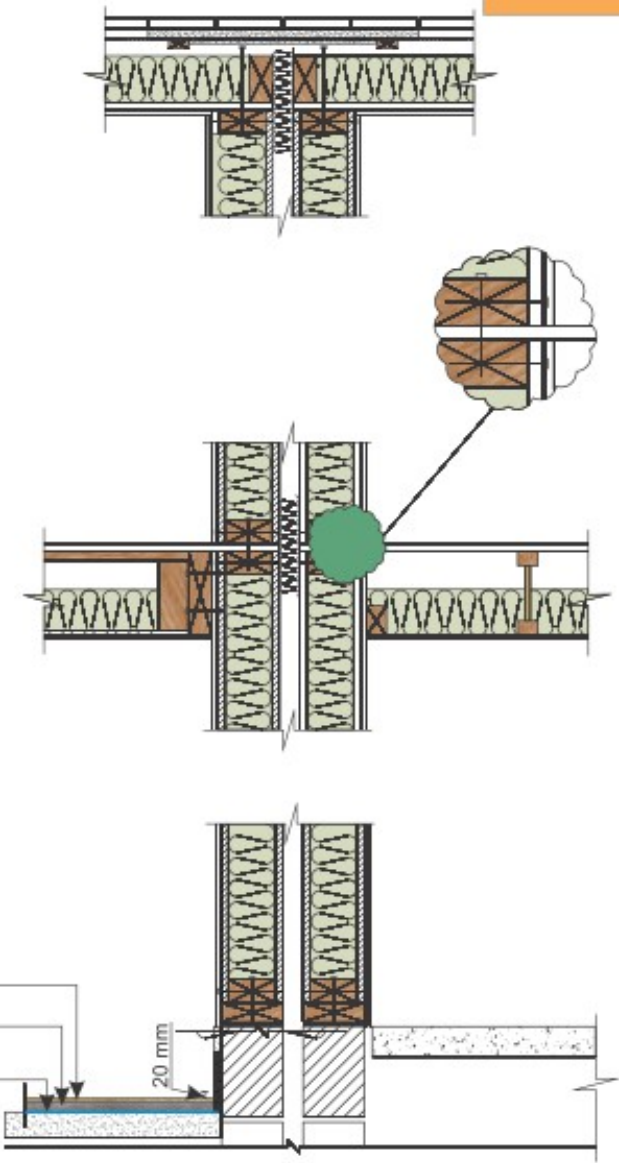
LAST UPDATE: 13 August 2014

DETAIL 24

WALLS

Construction

Fire



NOTES:

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

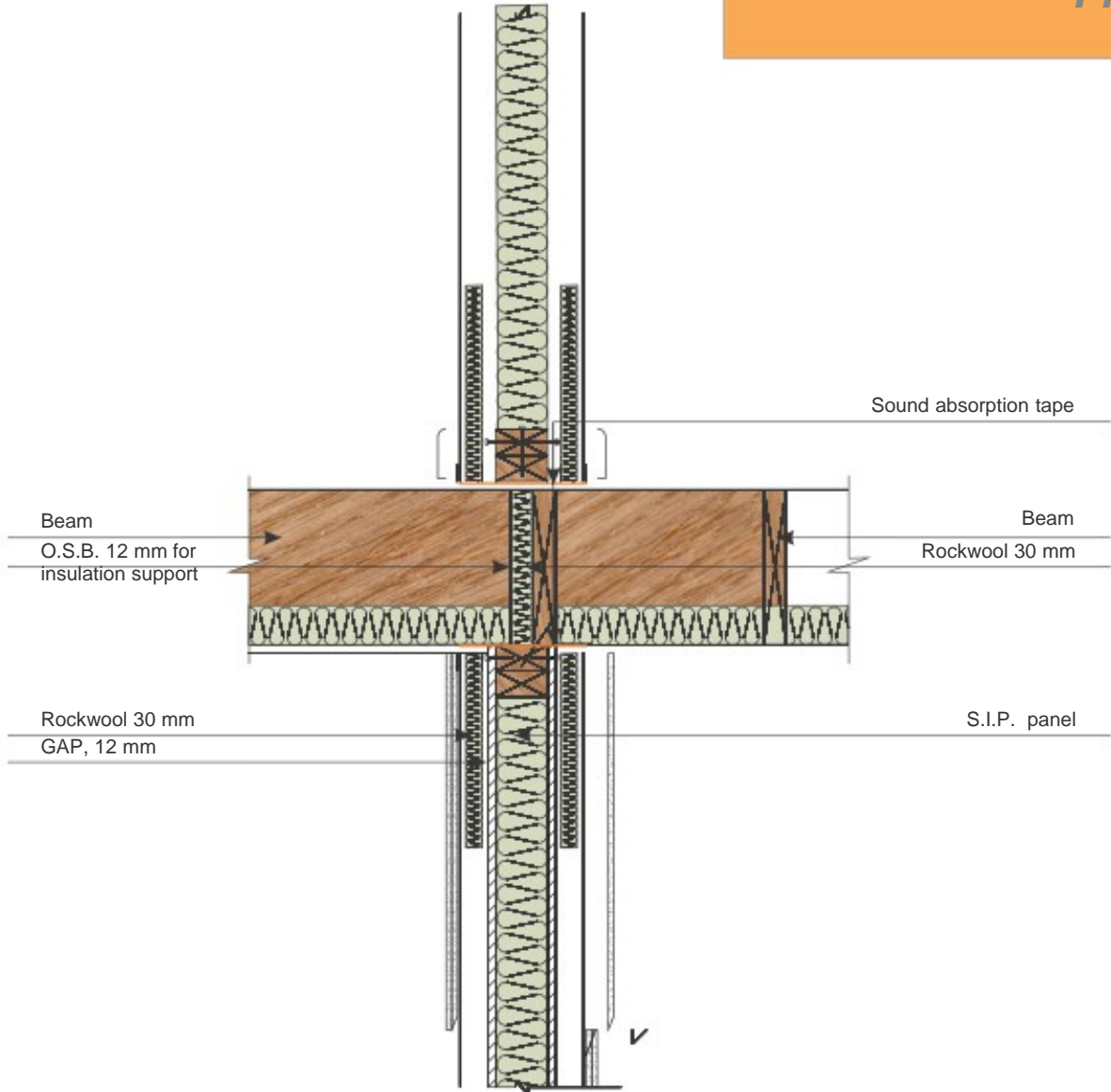
LAST UPDATE: 13 August 2014

DETAIL 25

**WALLS**

*Construction*

*Fire*



**NOTES:**

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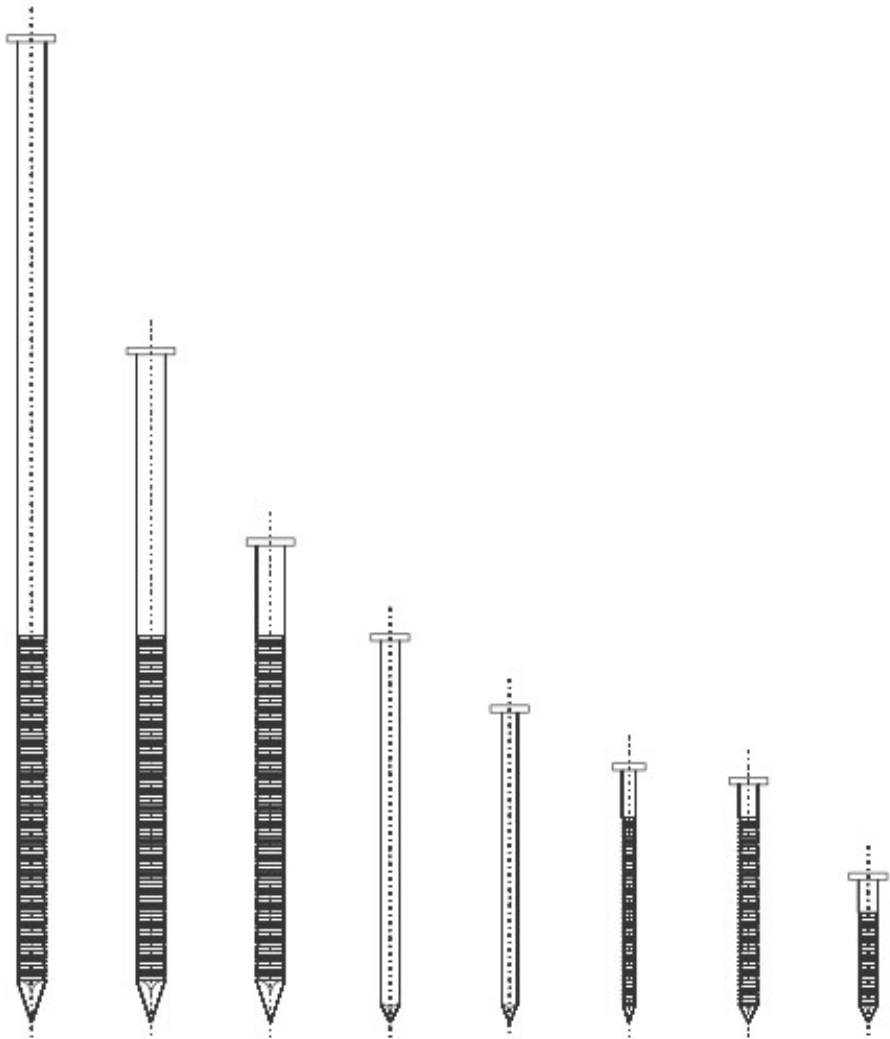
INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not aplicable

LAST UPDATE: 13 August 2014

DETAIL 26



Green Panel screw nail types

NOTES:

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:  
**GREEN PANEL SCREW NAIL TYPES**

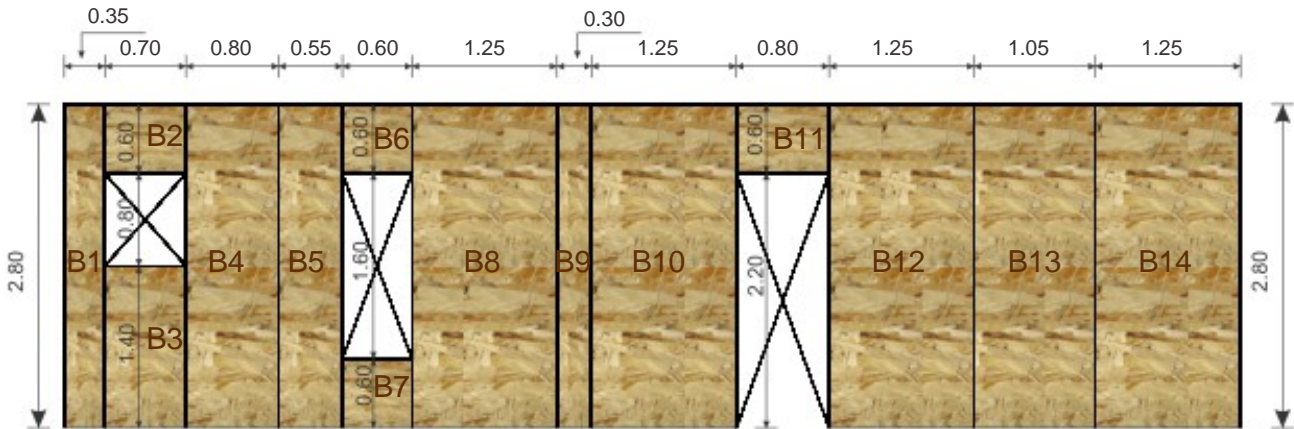
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 27

# WALLS

## Construction



### CUTTING LIST

**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:  
**CUTTING LIST**

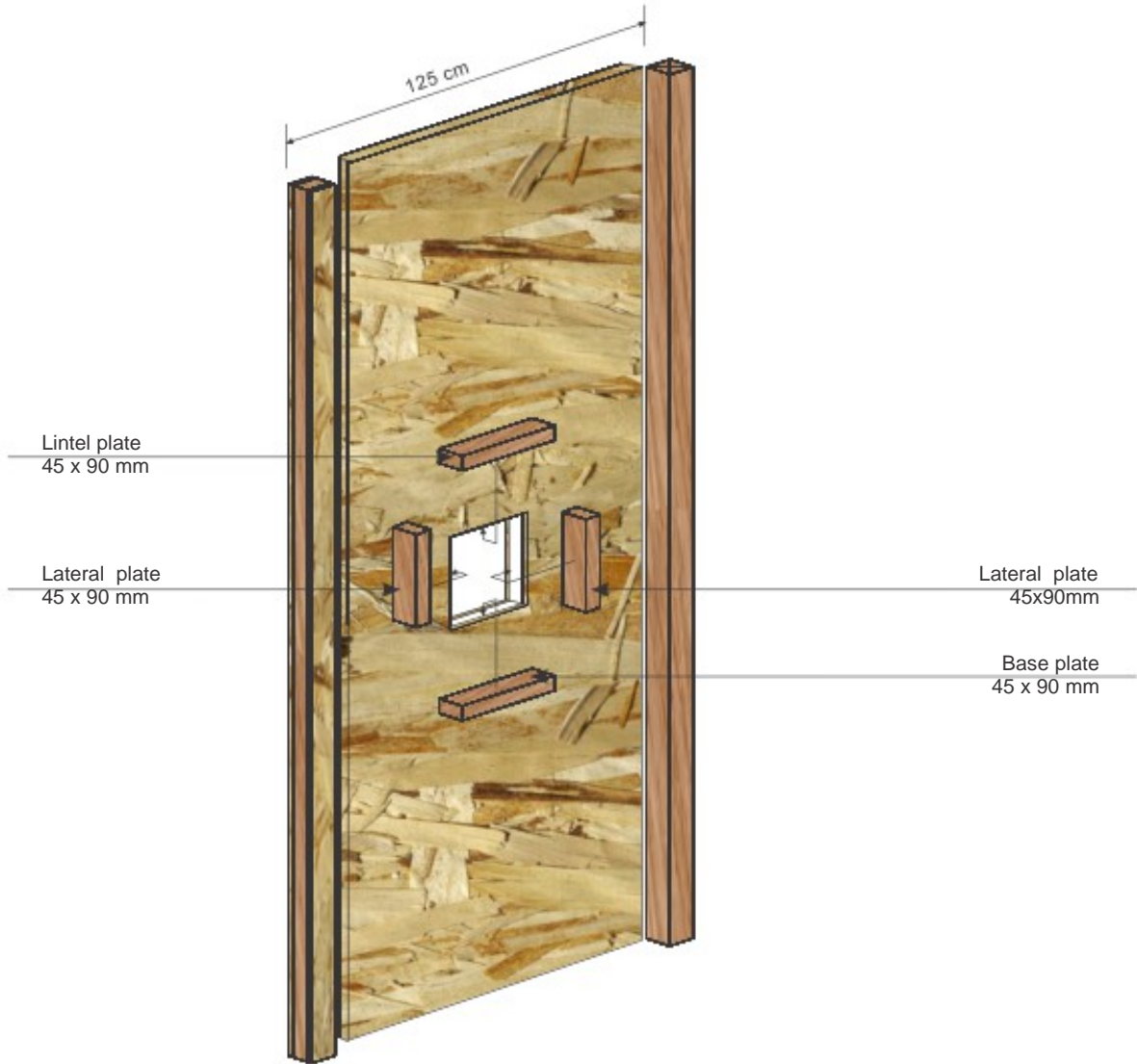
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 28

# WALLS

## Construction



**NOTES:**

**NOTE!**  
If the window opening more then 60 x 60 cm, structural frame is needed.

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not aplicable

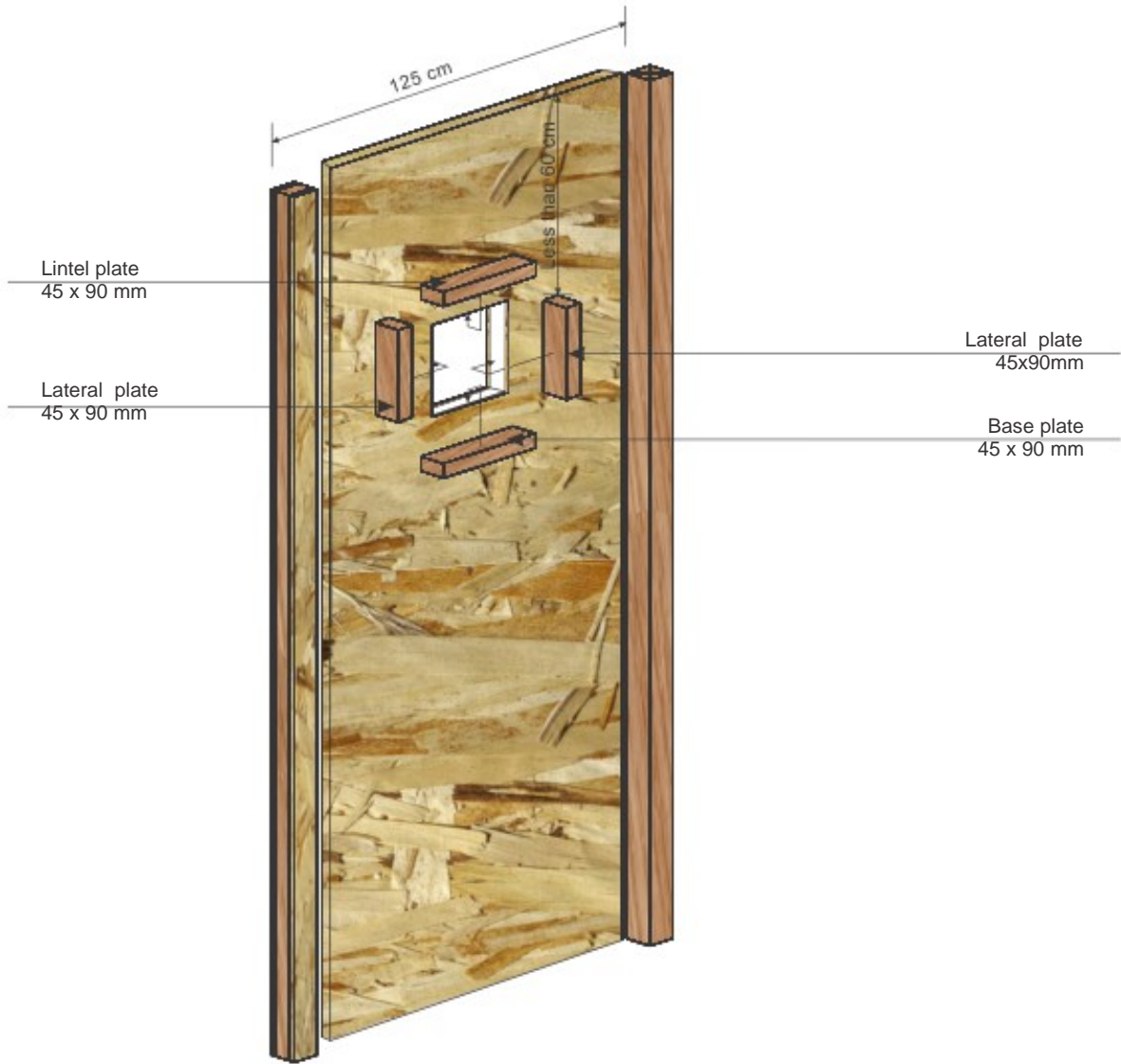
LAST UPDATE: 13 August 2014

DETAIL 29



# WALLS

## Construction



**NOTES:** *NOTE! If the window opening position has in top of the panel less then 60cm, it needs engineering calculations; for more than 60x60cm, it needs structural frame*

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.*
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

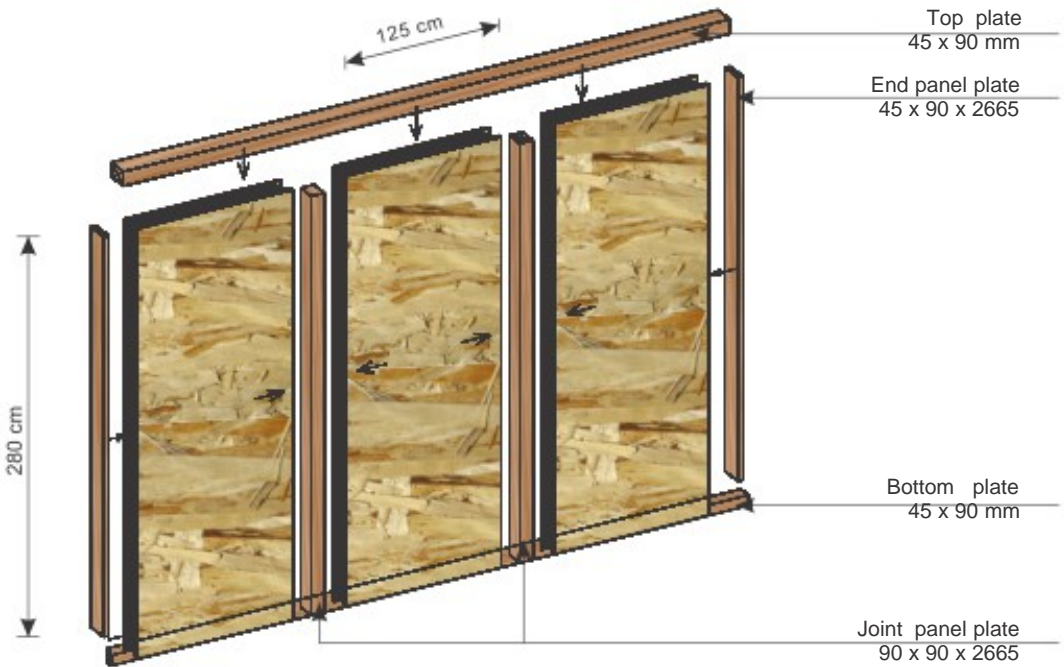
SCALE: Not aplicable

LAST UPDATE: 13 August 2014

DETAIL 30

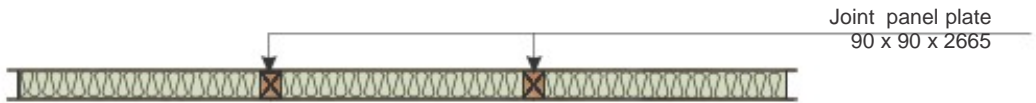
# WALLS

## Construction



End panel plate  
45 x 90 x 2665

VIEW



PLAN

**NOTES:**

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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

LAST UPDATE: 13 August 2014

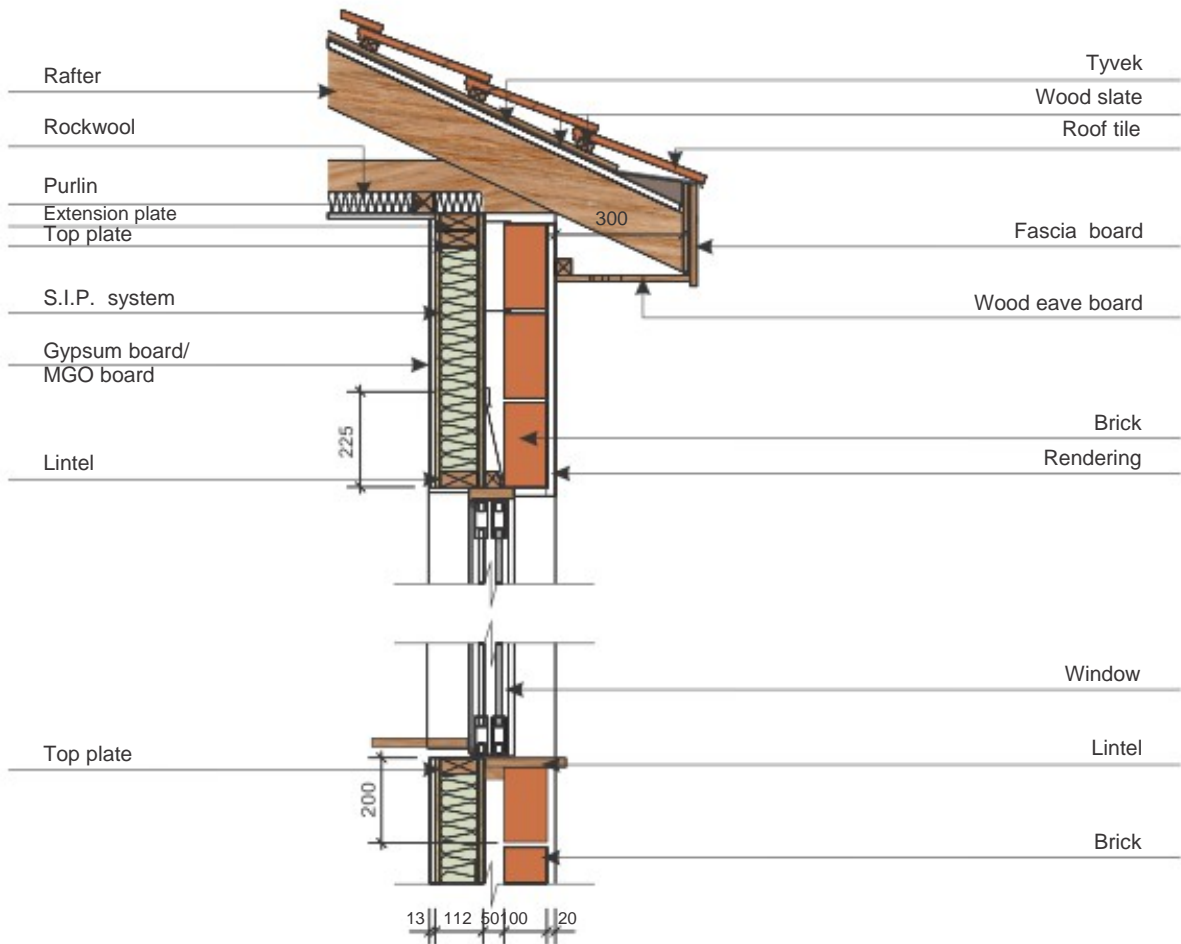
DETAIL 31



# WALLS

## Construction

## Acoustic



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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

LAST UPDATE: 13 August 2014

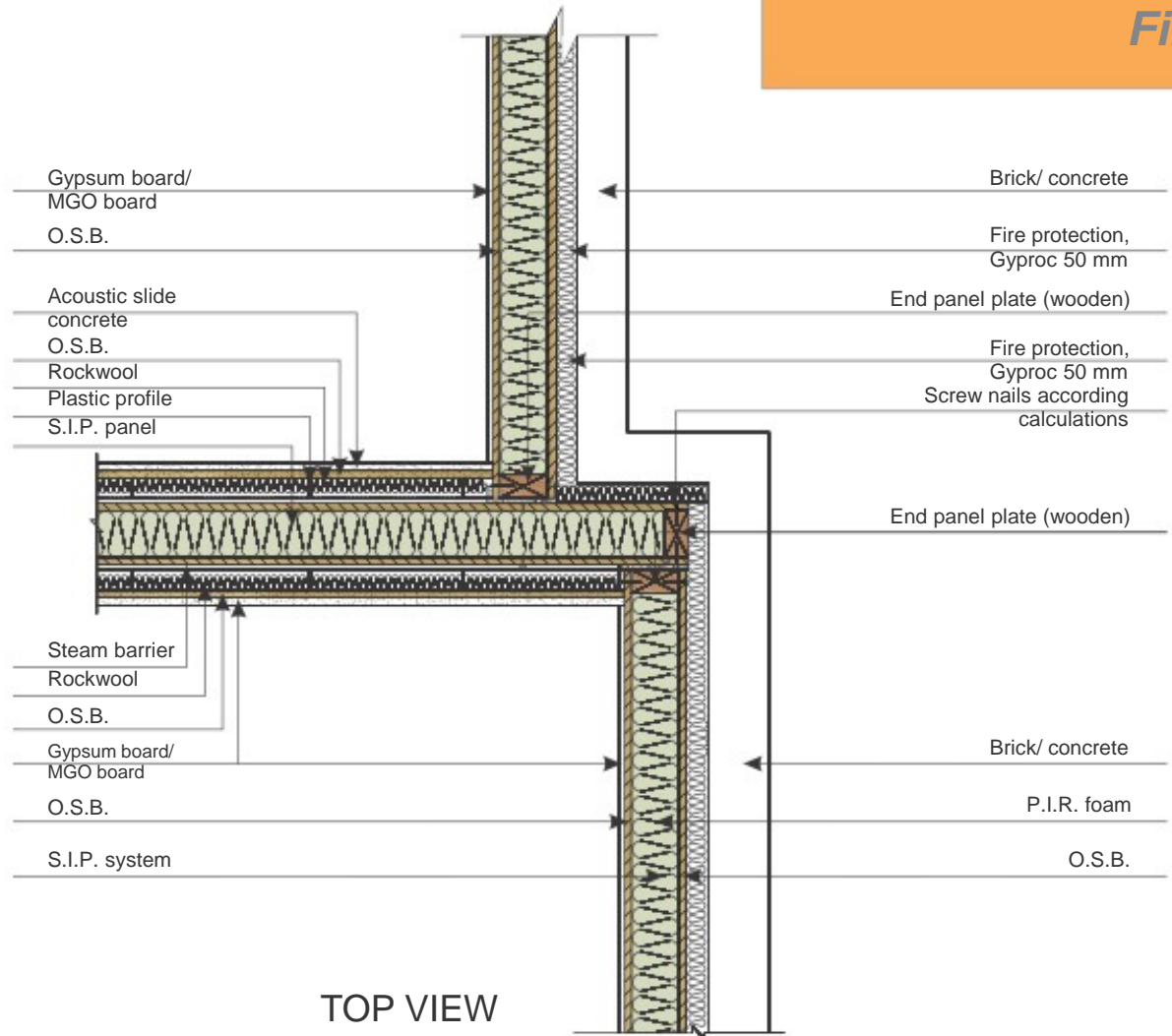
DETAIL 32

# WALLS

Construction

Acoustic

Fire



TOP VIEW

**NOTES:**

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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

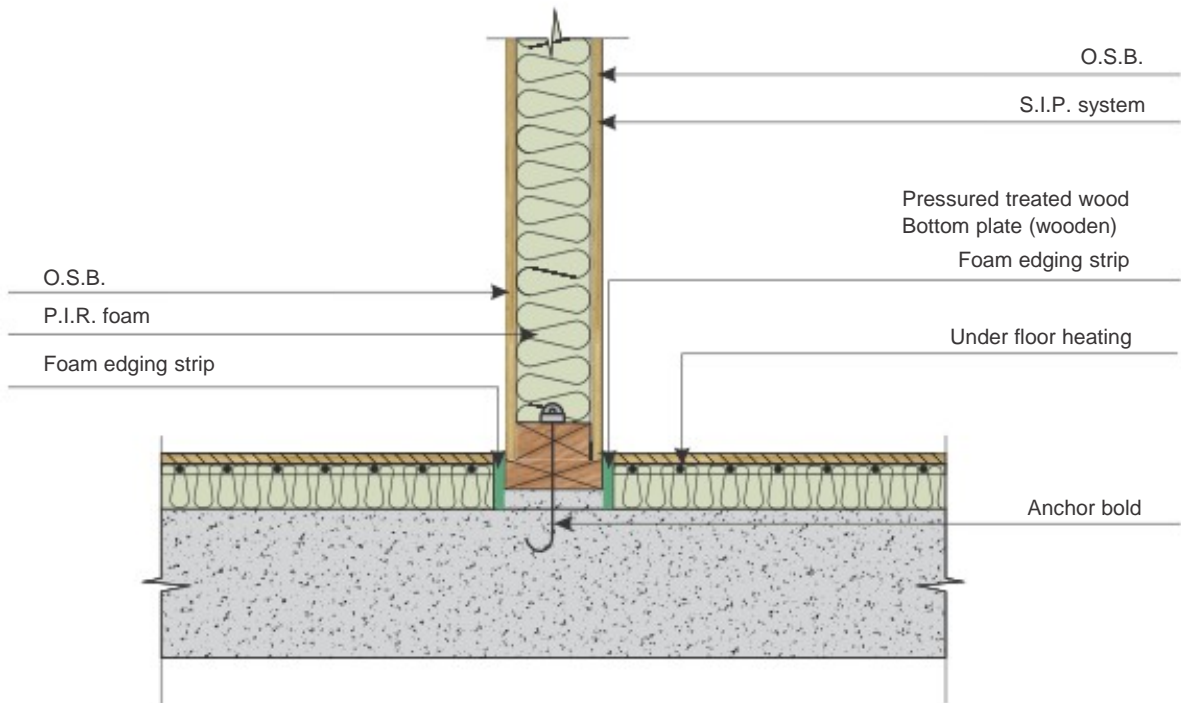
LAST UPDATE: 13 August 2014

DETAIL 33

# WALLS

## Construction

## Thermal insulation



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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

LAST UPDATE: 13 August 2014

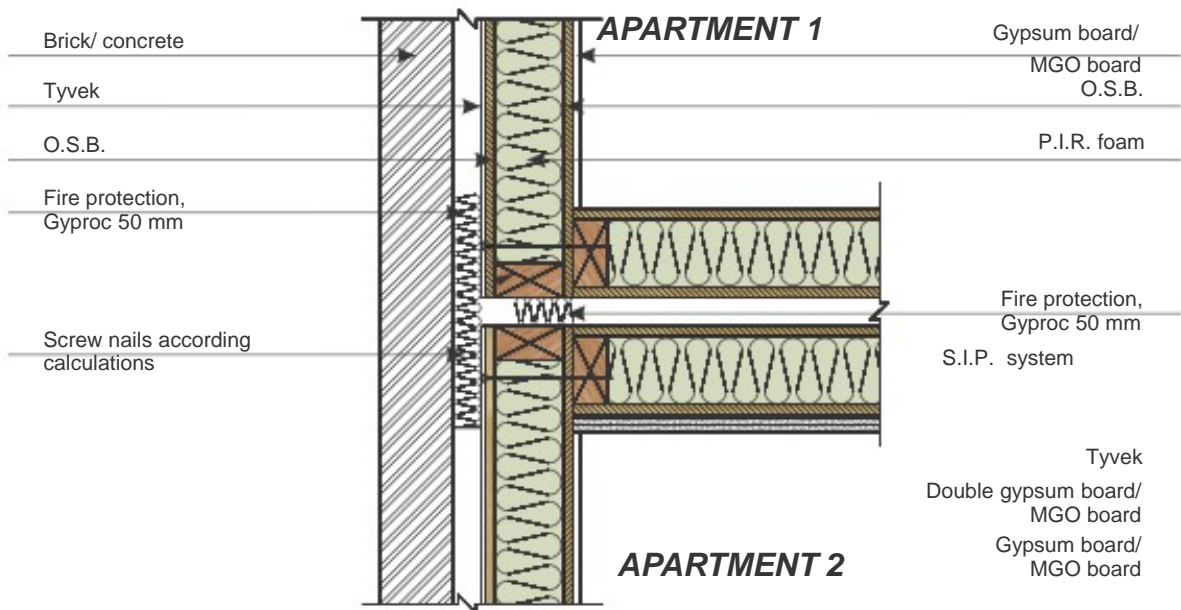
DETAIL 34

# WALLS

Construction

Fire

Thermal insulation



**NOTES:**

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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

LAST UPDATE: 13 August 2014

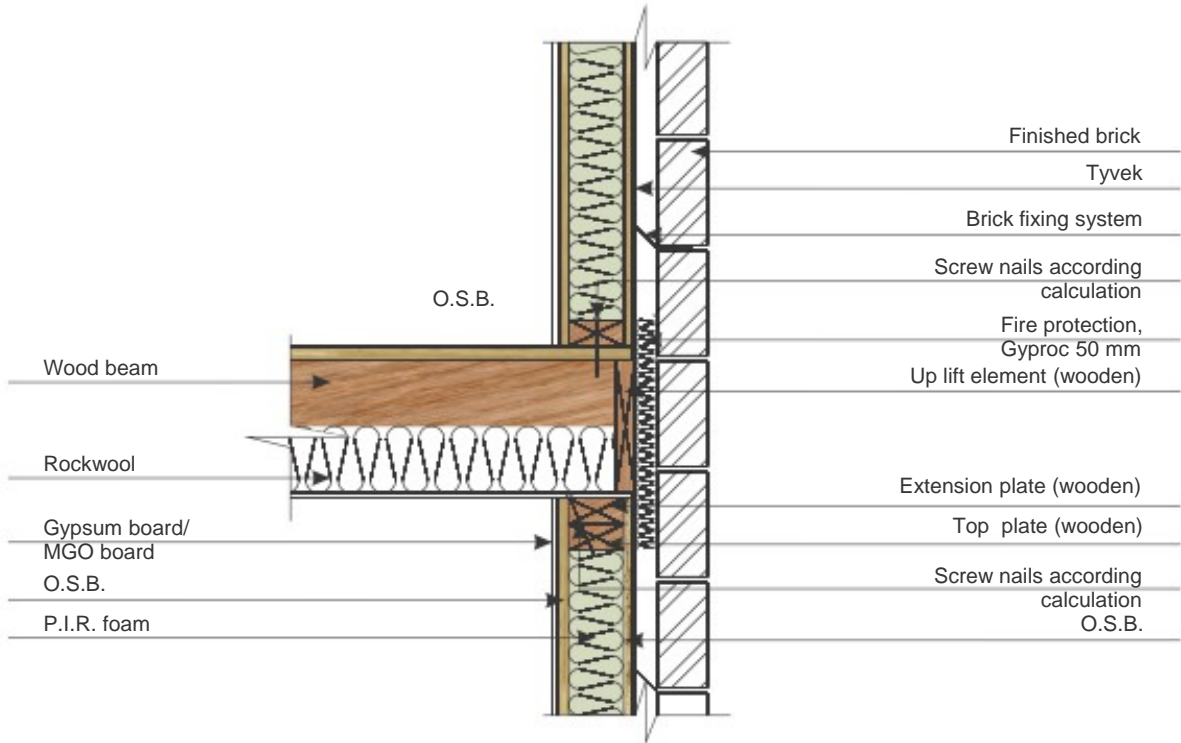
DETAIL 35

# WALLS

Construction

Fire

Thermal insulation



**NOTES:**

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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

LAST UPDATE: 13 August 2014

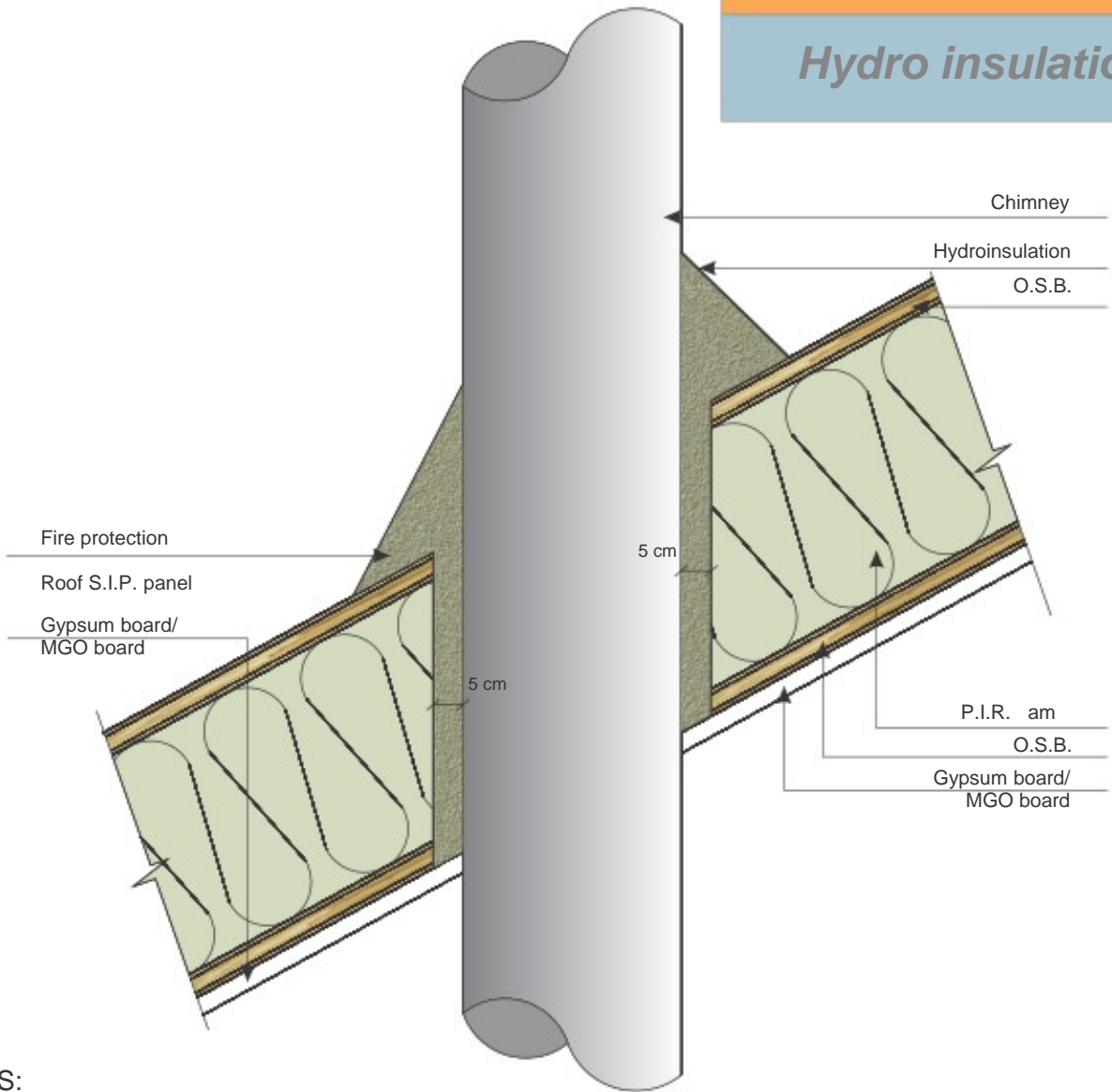
DETAIL 36

# WALLS

Construction

Fire

Hydro insulation



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE:Not aplicable

LAST UPDATE:13 August 2014

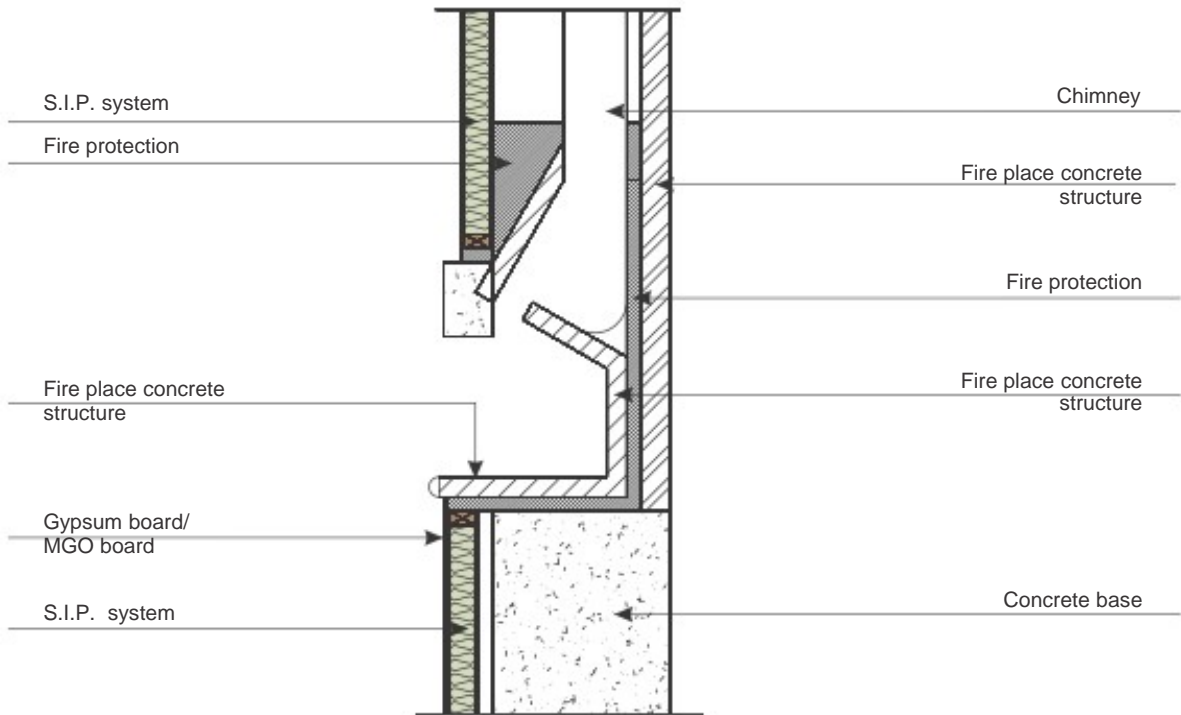
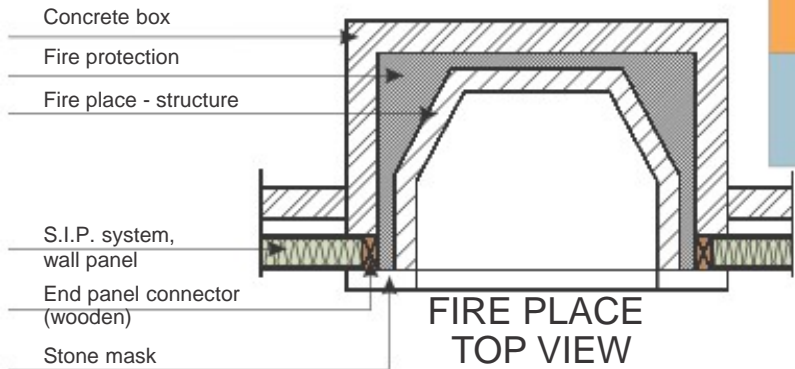
DETAIL 37

# WALLS

Construction

Fire

Hydro insulation



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

LAST UPDATE: 13 August 2014

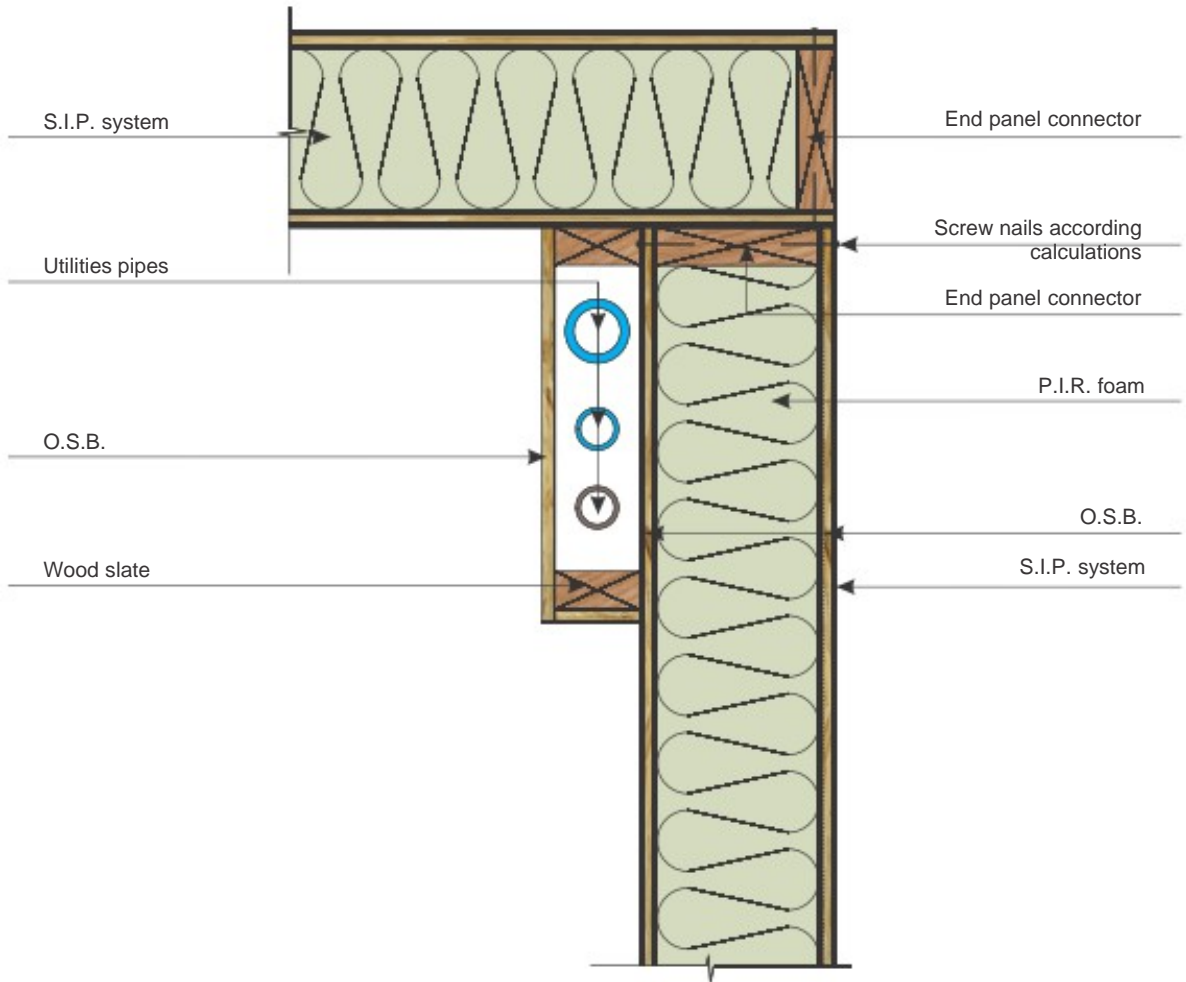
DETAIL 38



**WALLS**

*Construction*

*Utilities*



**NOTES:**

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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not aplicable

LAST UPDATE: 13 August 2014

DETAIL 39

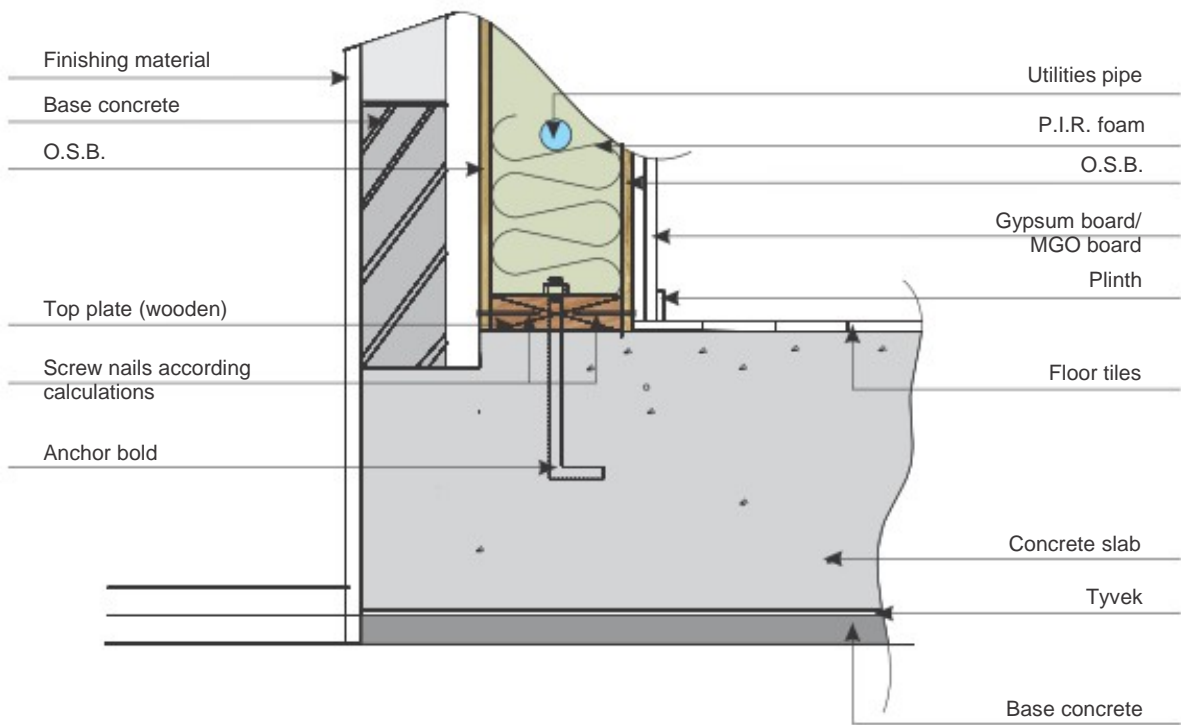


# WALLS

Construction

Acoustic

Utilities



**NOTES:**

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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

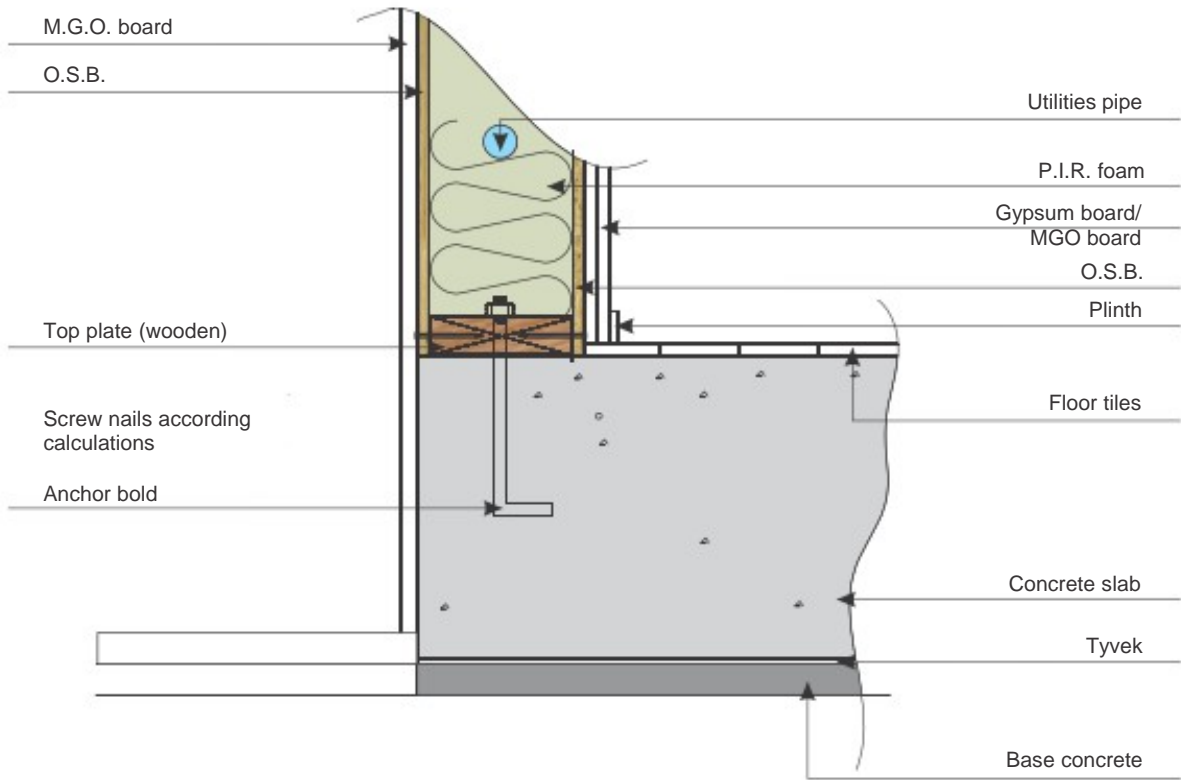
LAST UPDATE: 13 August 2014

DETAIL 40

# WALLS

## Construction

## Utilities



**NOTES:**

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

LAST UPDATE: 13 August 2014

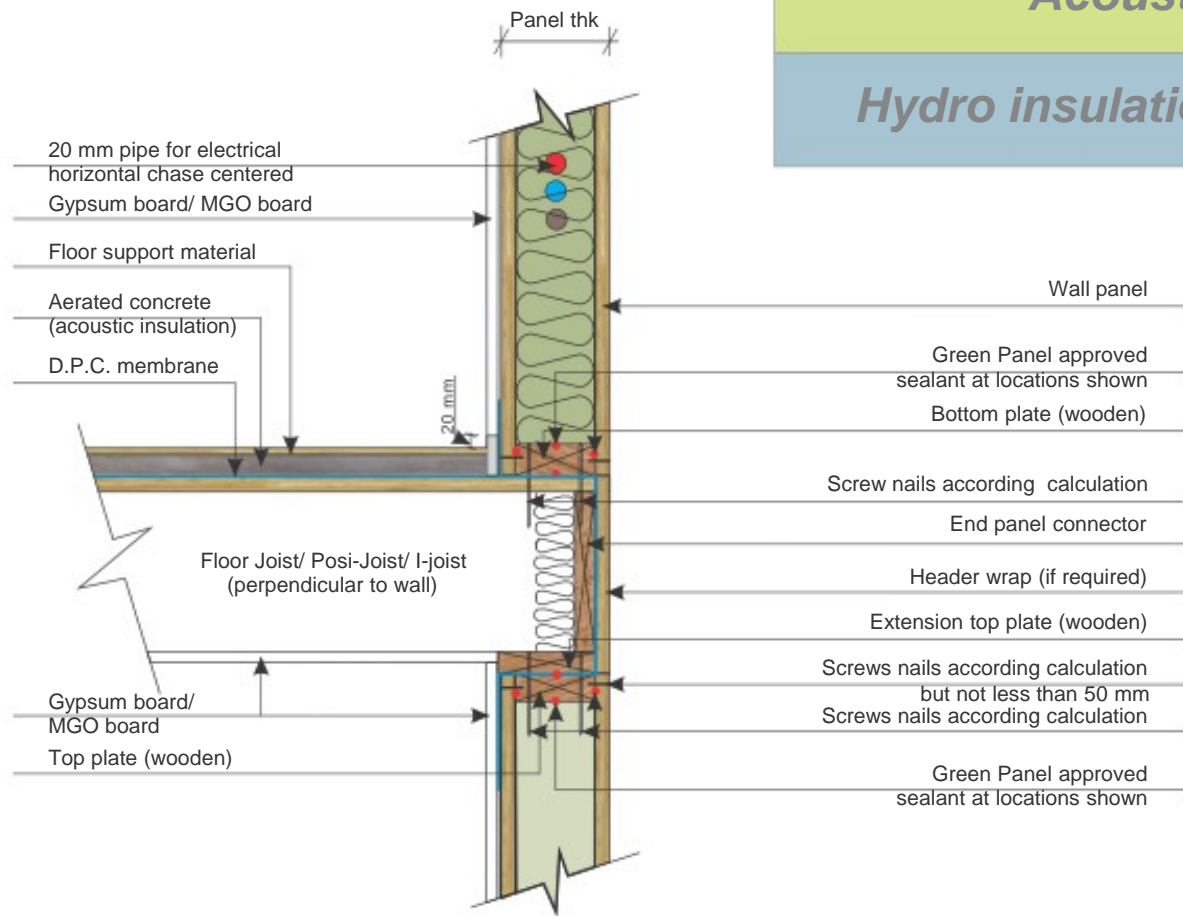
DETAIL 41

# FLOORS

*Construction*

*Acoustic*

*Hydro insulation*



## NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

**SIP WALL/ FLOOR/ JOIST PARALLEL**

SCALE: Not applicable

LAST UPDATE: 13 August 2014

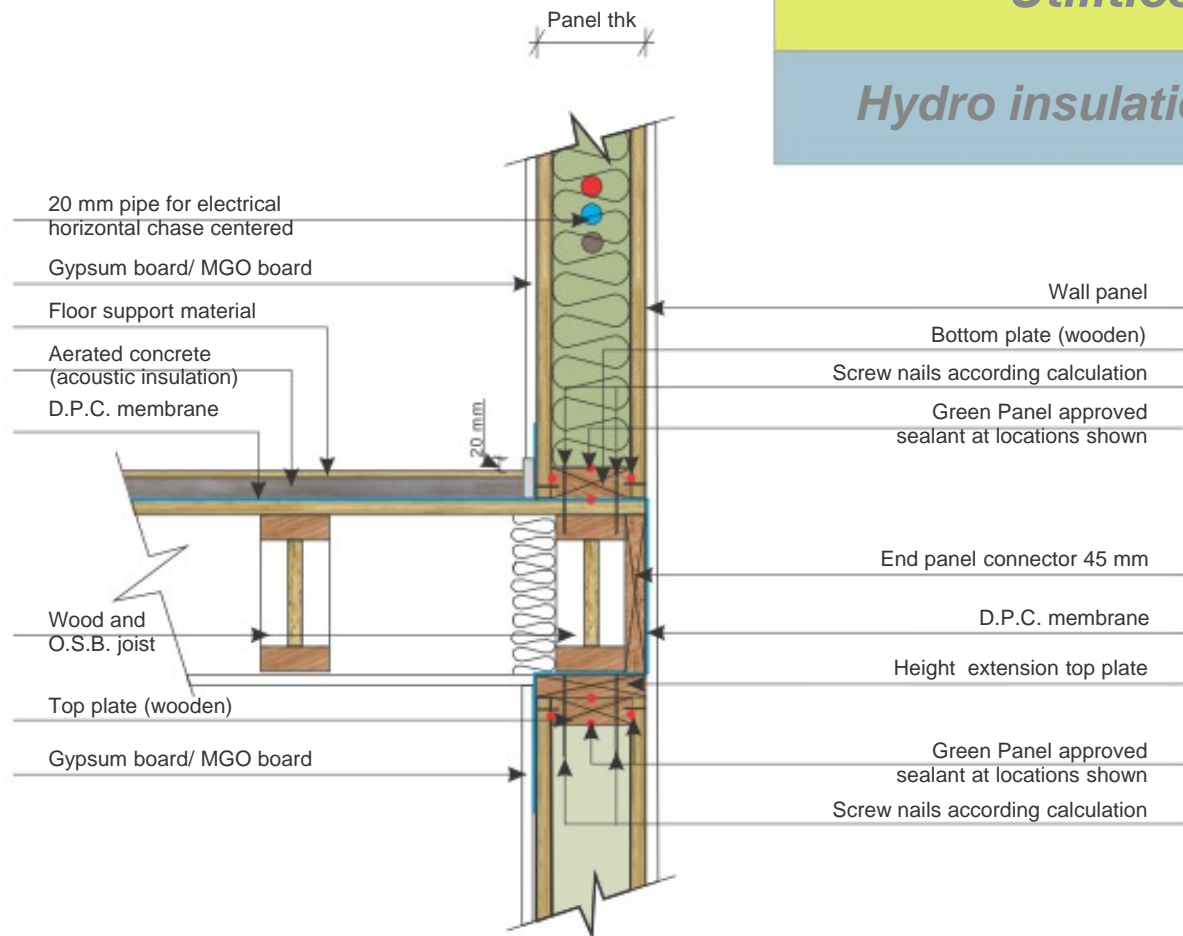
DETAIL 42

# FLOORS

Construction

Utilities

Hydro insulation



## NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

**SIP WALL/FLOOR/ JOIST PARALLEL**

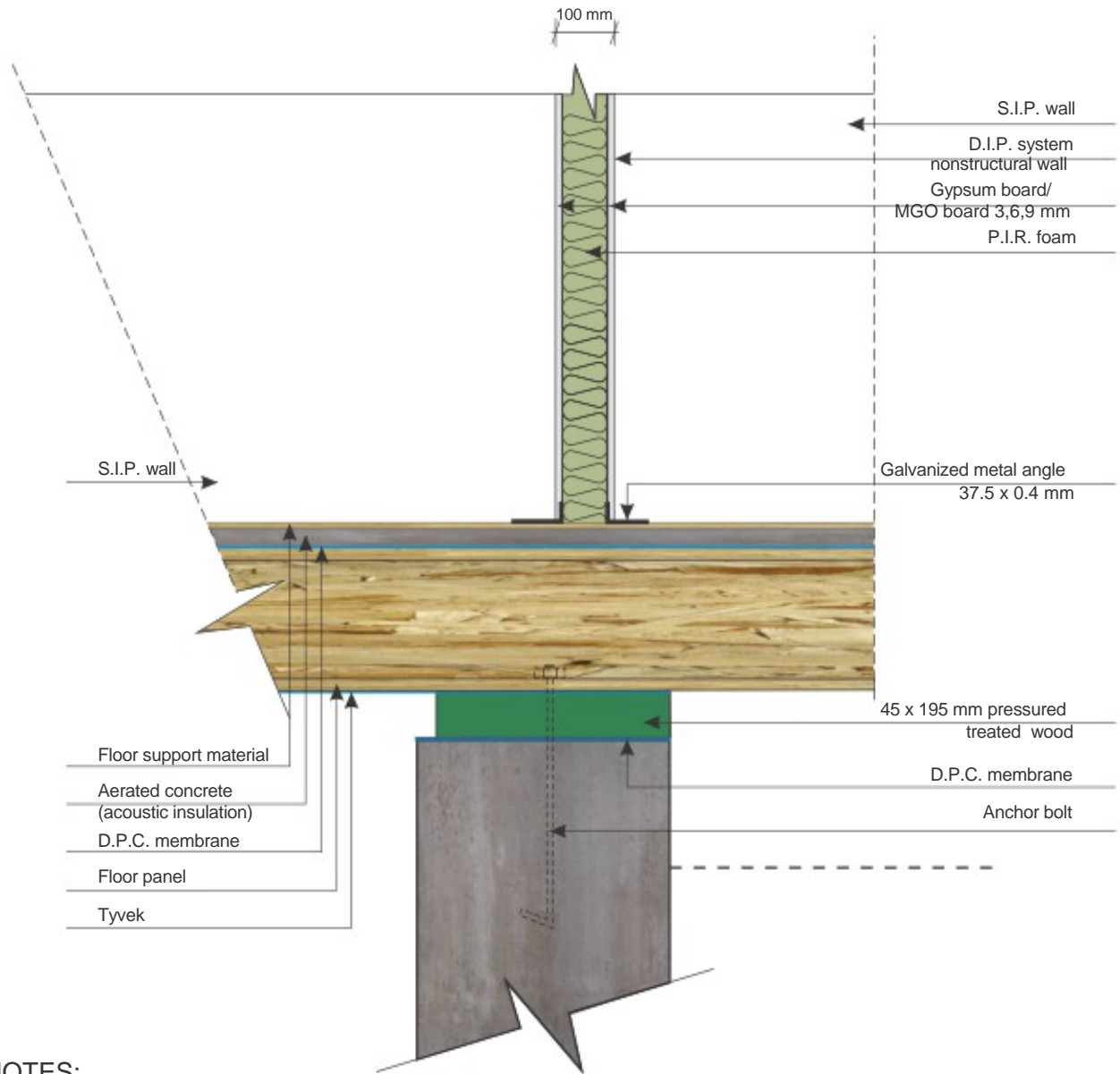
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LAST UPDATE: 13 August 2014

DETAIL 43

# FLOORS

## Construction



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not aplicable

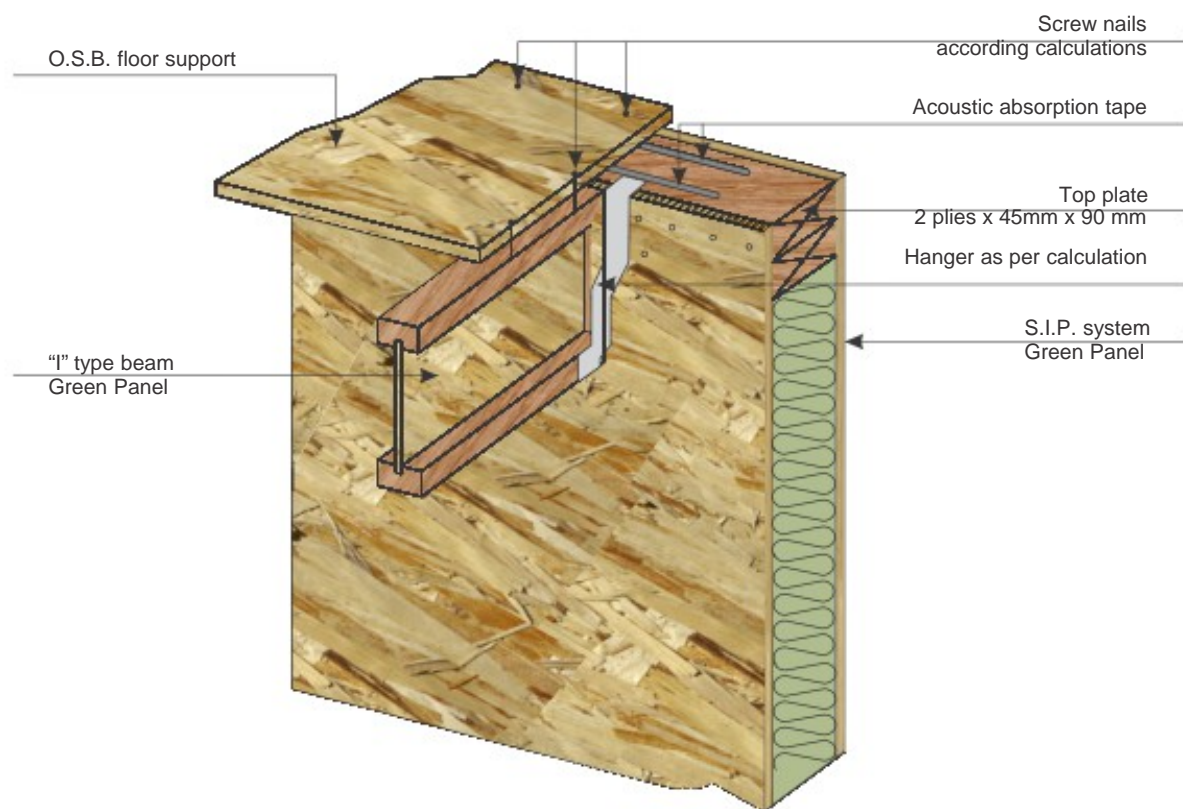
LAST UPDATE: 13 August 2014

DETAIL 44

# FLOORS

## Construction

## Acoustic



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
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INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

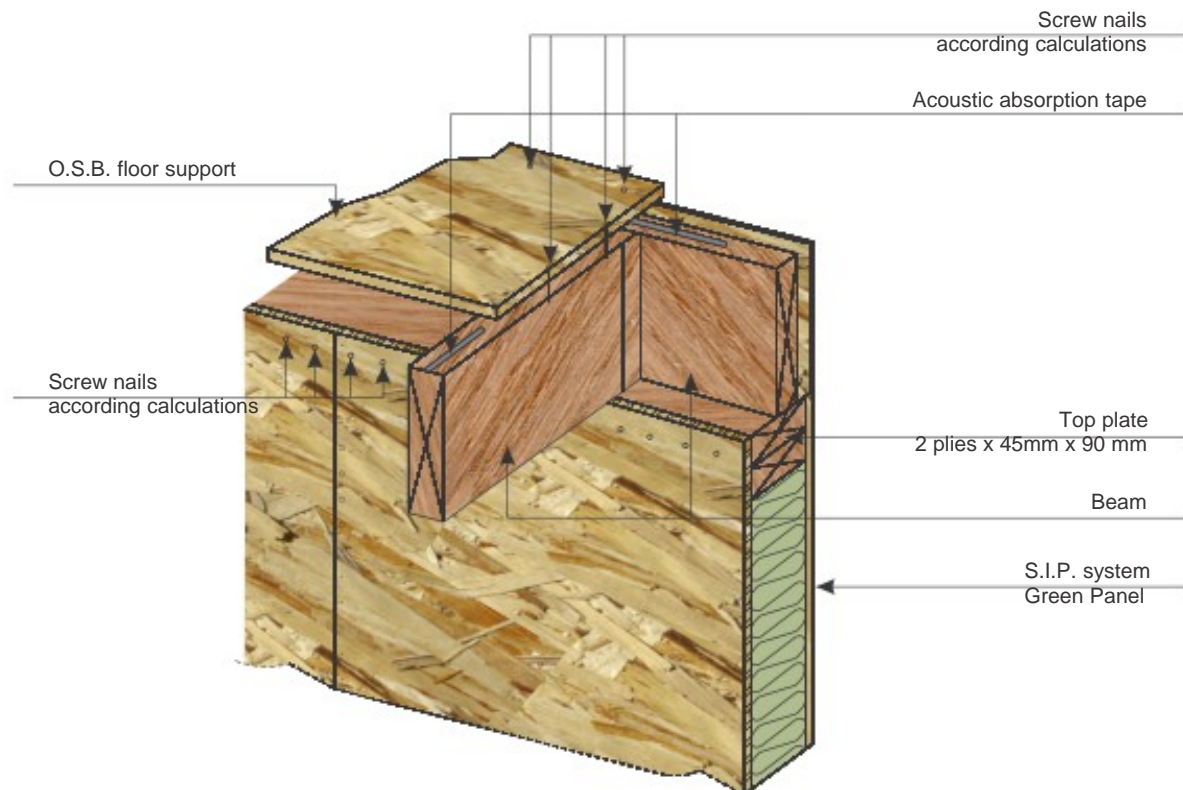
LAST UPDATE: 13 August 2014

DETAIL 45

# FLOORS

## Construction

## Acoustic



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

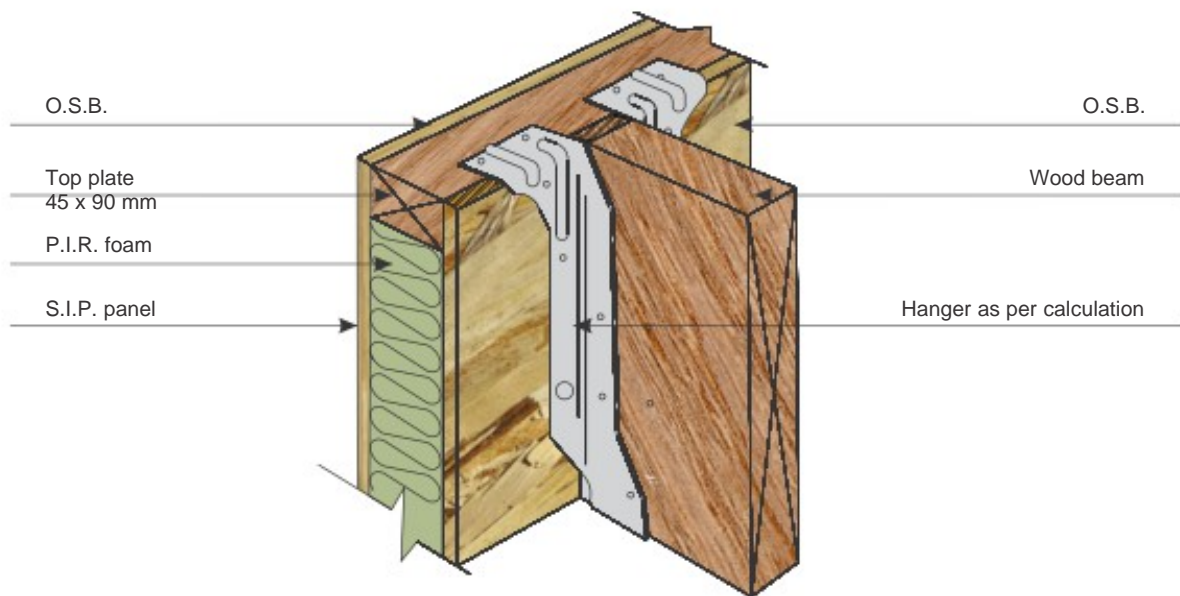
LAST UPDATE: 13 August 2014

DETAIL 46



# FLOORS

## Construction



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 47

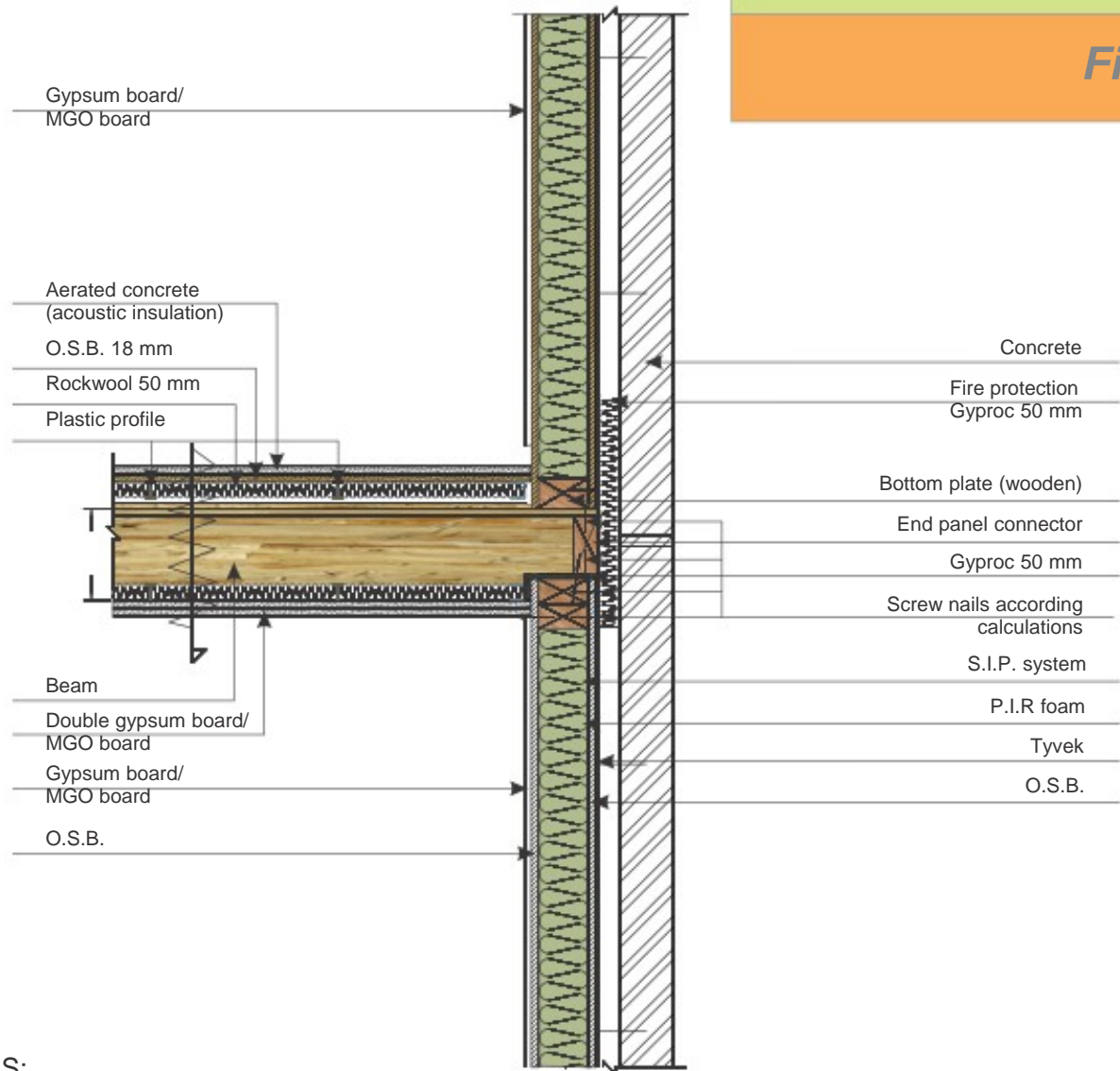


# FLOORS

Construction

Acoustic

Fire



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

SCALE: Not applicable

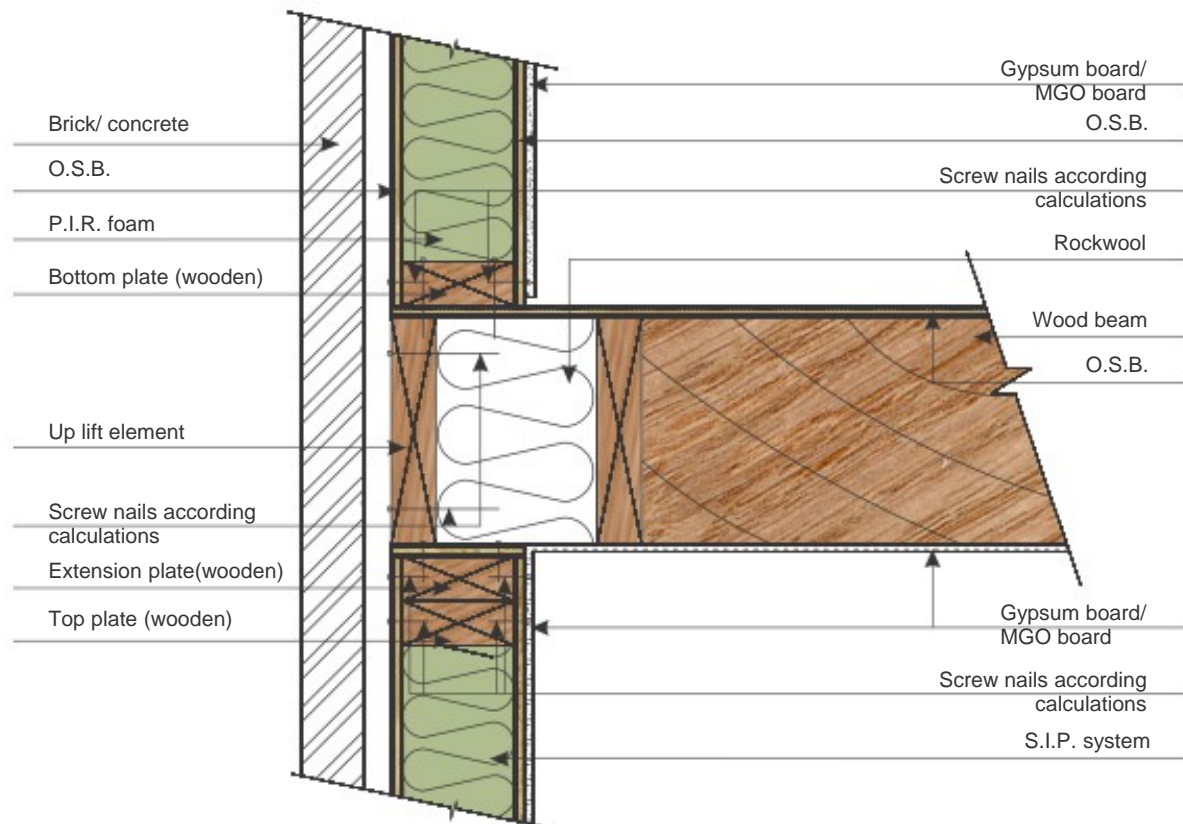
LAST UPDATE: 13 August 2014

DETAIL 48

# FLOORS

## Construction

## Acoustic



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

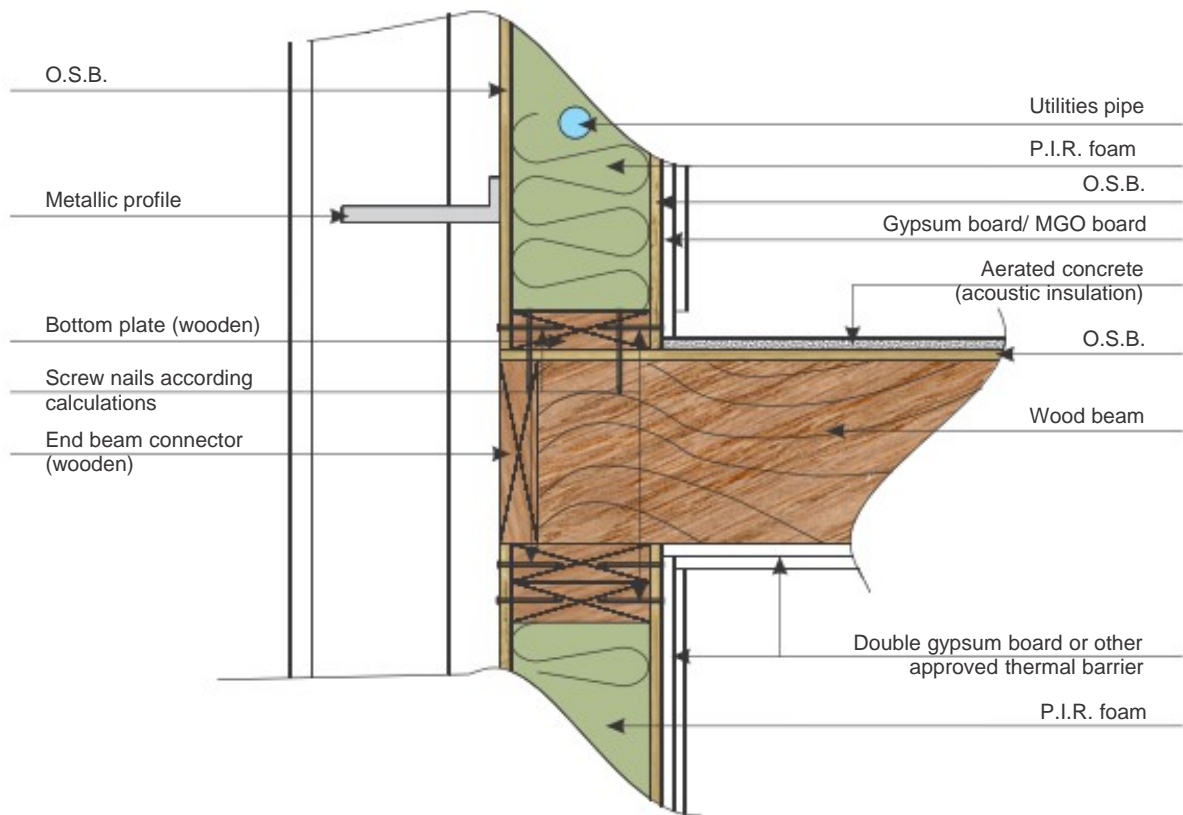
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 49

# FLOORS

## Construction



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

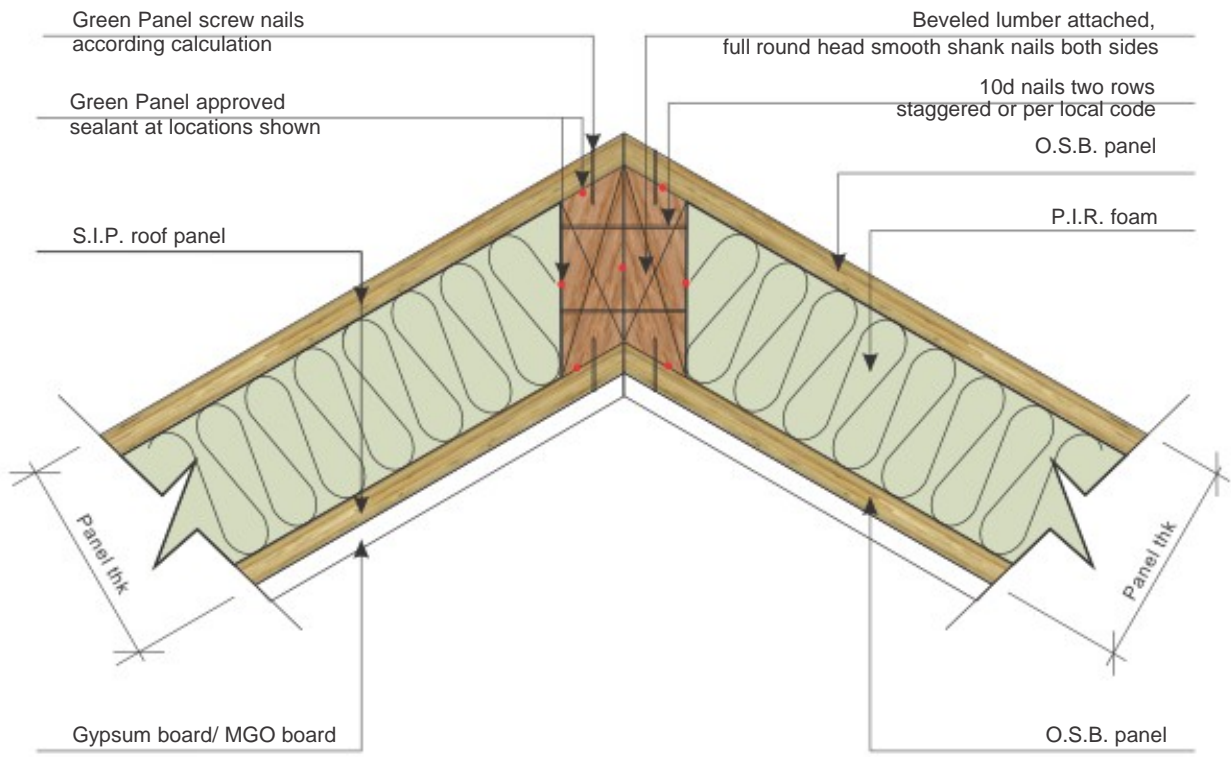
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 50

# ROOF

## Construction



### NOTES:

- 1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
- 2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

## SIP WALL ANGLED CORNER

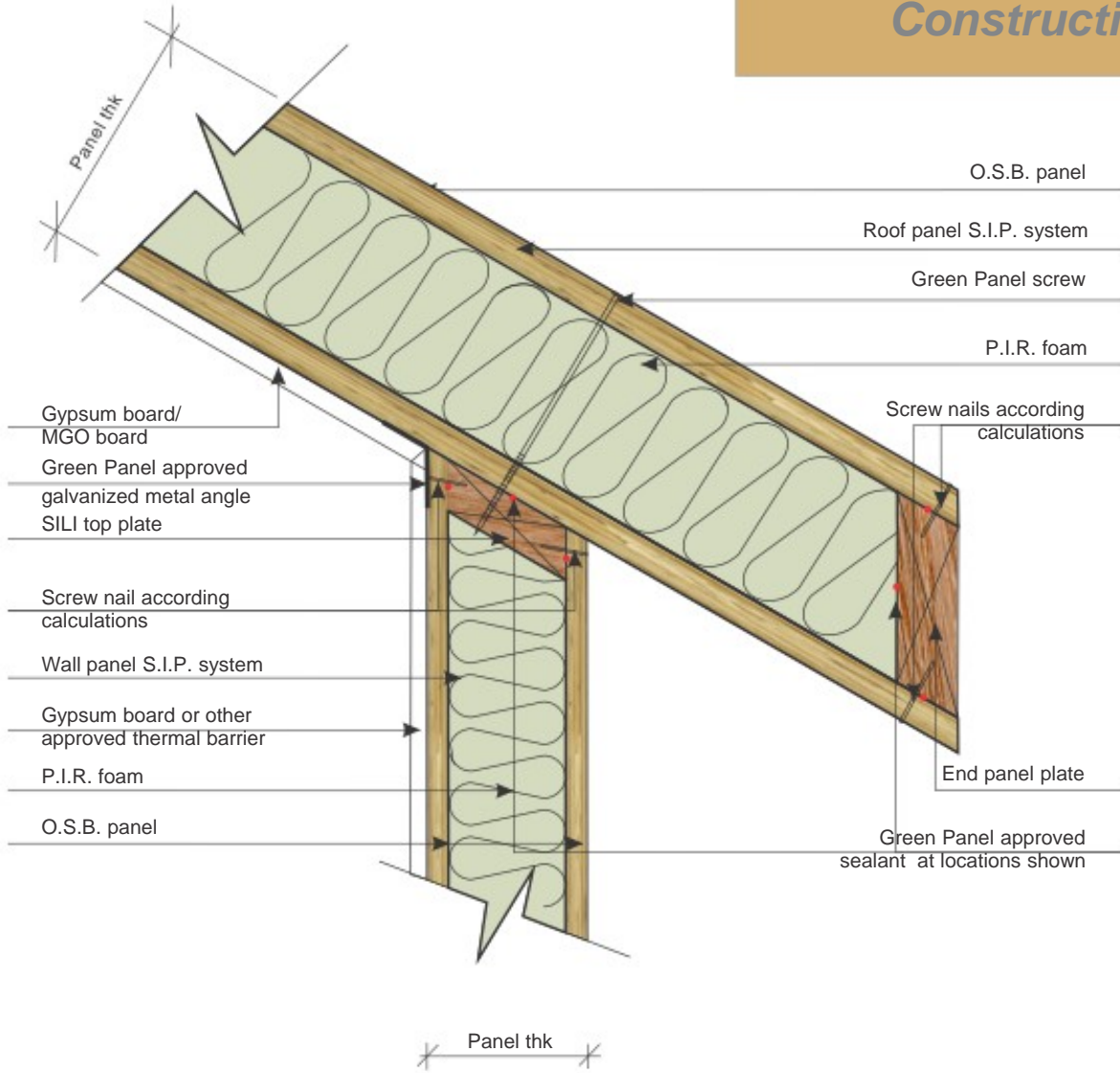
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 51

# ROOF

## Construction



**NOTES:**

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



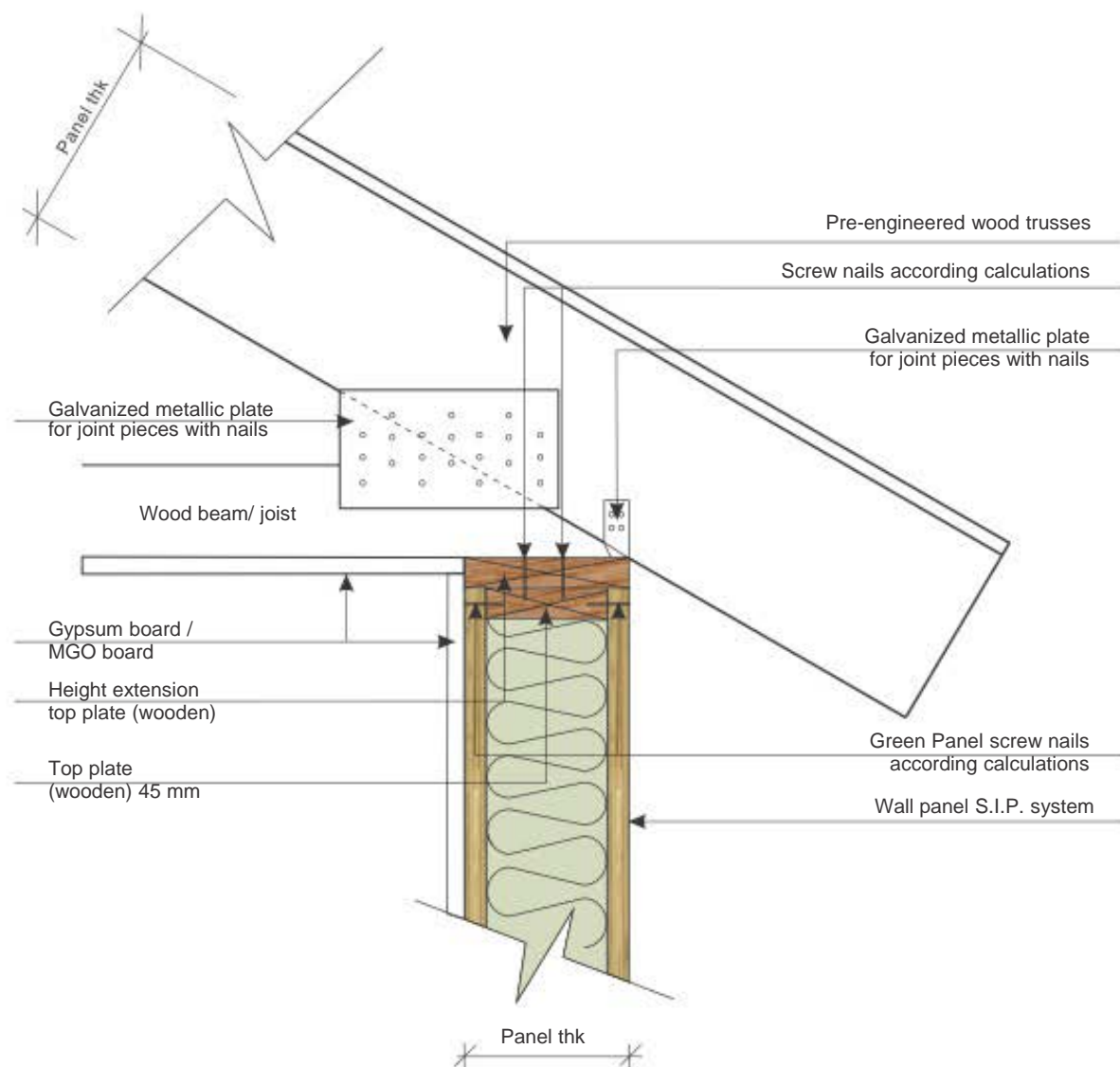
INTEGRATED BUILDING SYSTEM

DETAIL NAME:  
**SIP WALL/ ROOF/ PLUMB CUT EAVE**

SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 52



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

**SIP WALL/ PRE-ENGINEERED WOOD TRUSSES**

SCALE: Not applicable

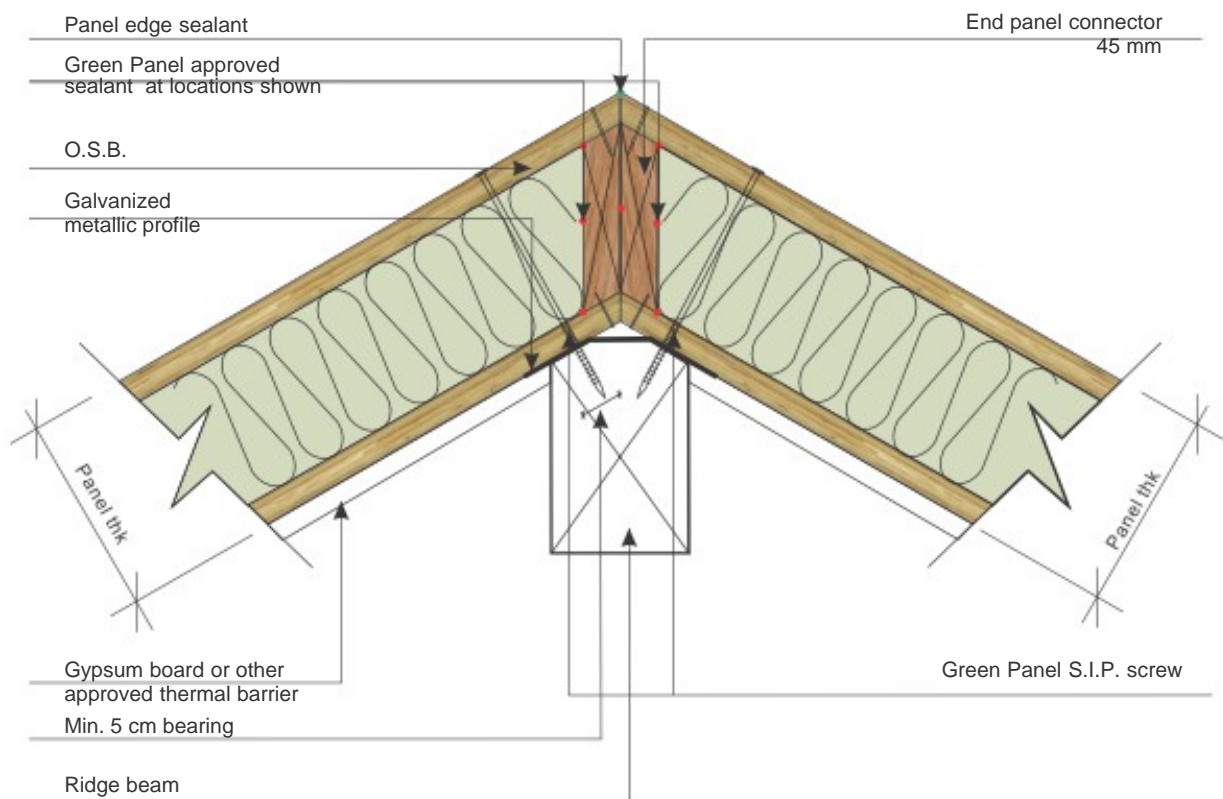
LAST UPDATE: 13 August 2014

DETAIL 53



# ROOF

## Construction



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

**SIP ROOF/ RIDGE BEAM/ RIDGE PLATES**

SCALE: Not applicable

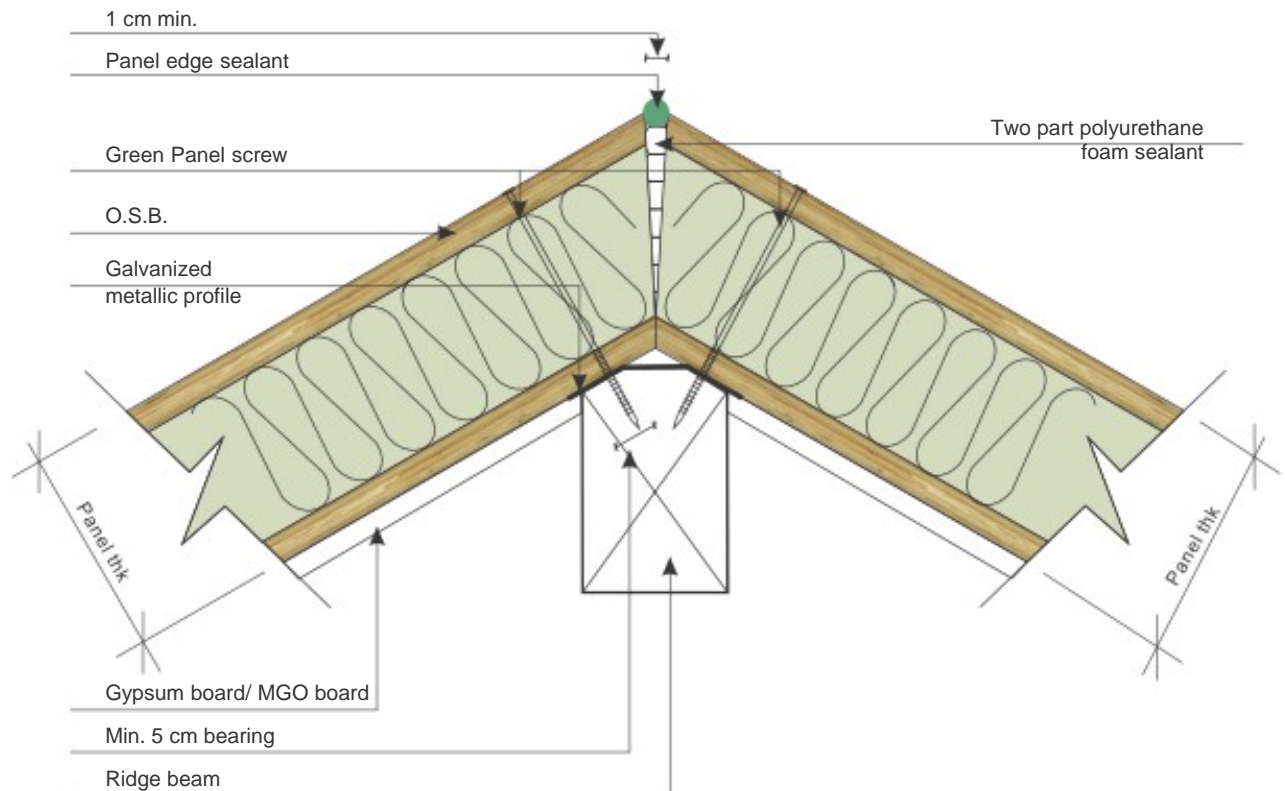
LAST UPDATE: 13 August 2014

DETAIL 54



# ROOF

## Construction



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

**SIP ROOF/ RIDGE BEAM/ TWO PART FOAM**

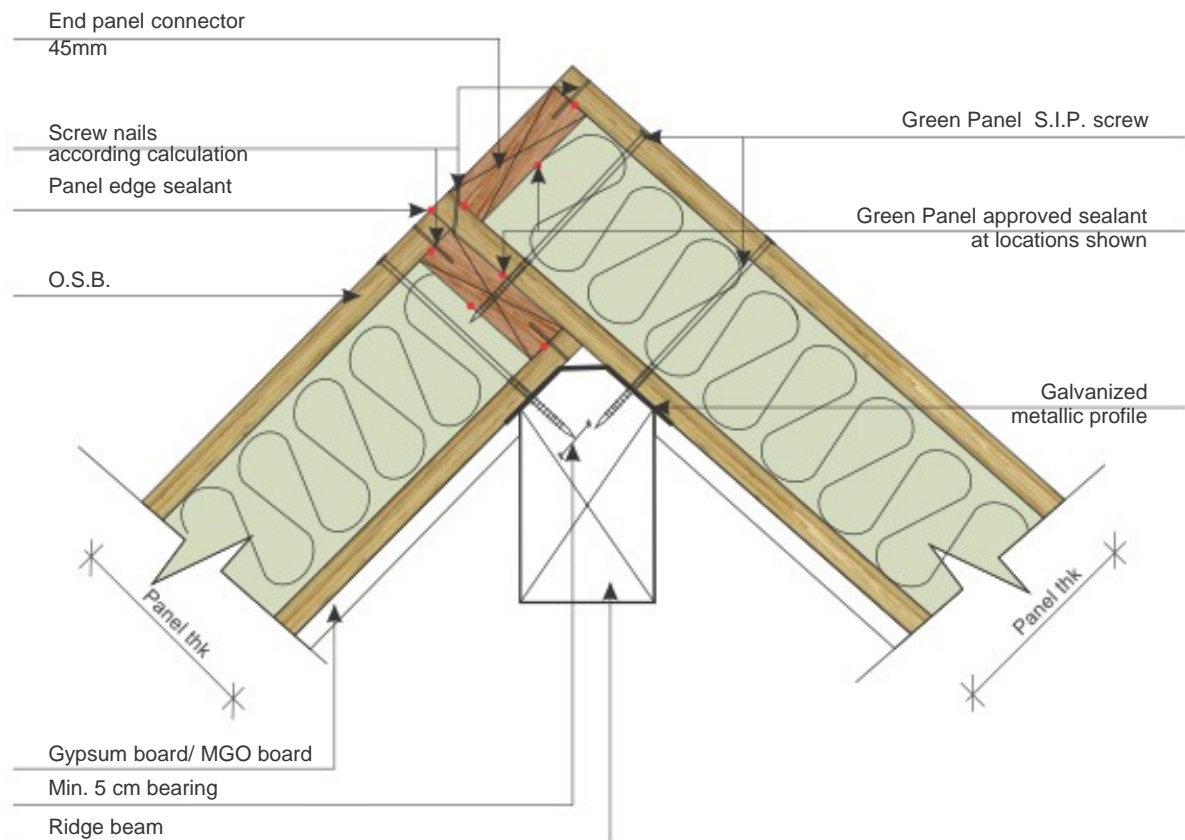
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 55

# ROOF

## Construction



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:  
**SIP ROOF/ RIDGE BEAM/ OVERLAY**

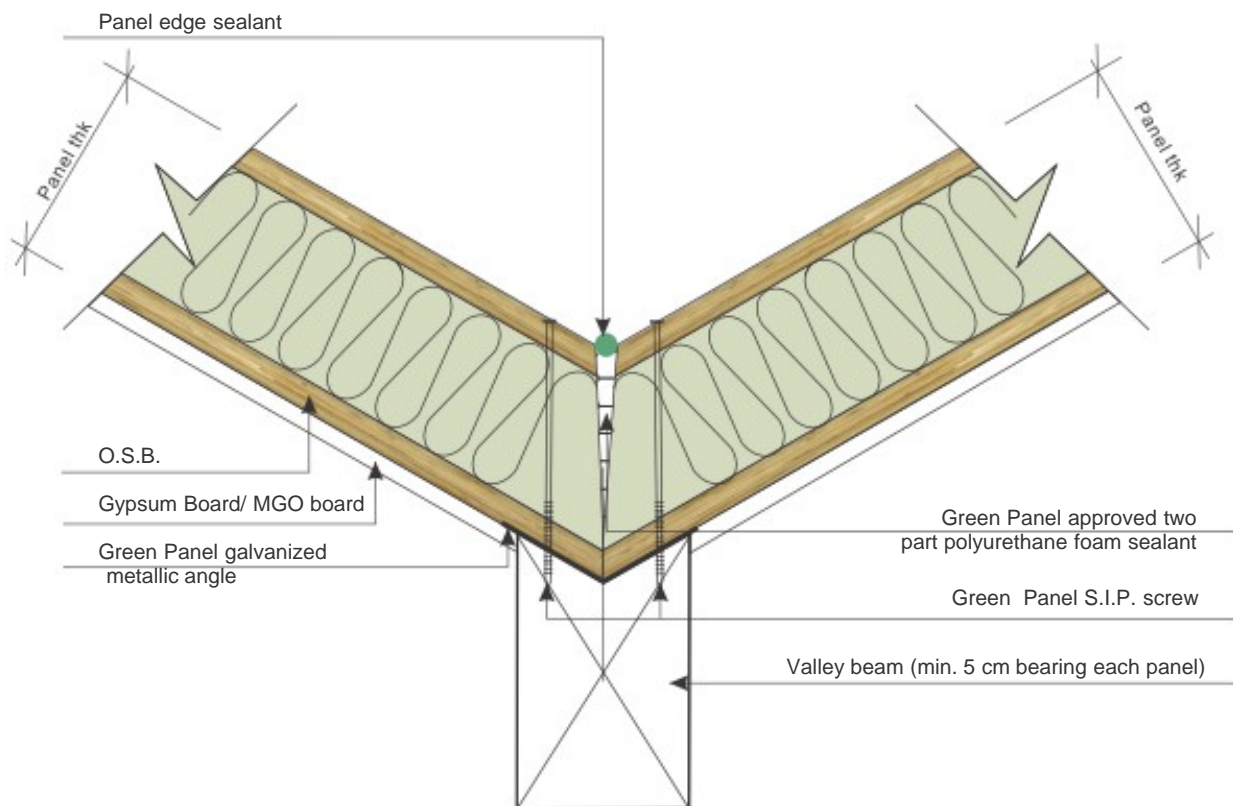
SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 56

# ROOF

## Construction



### NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

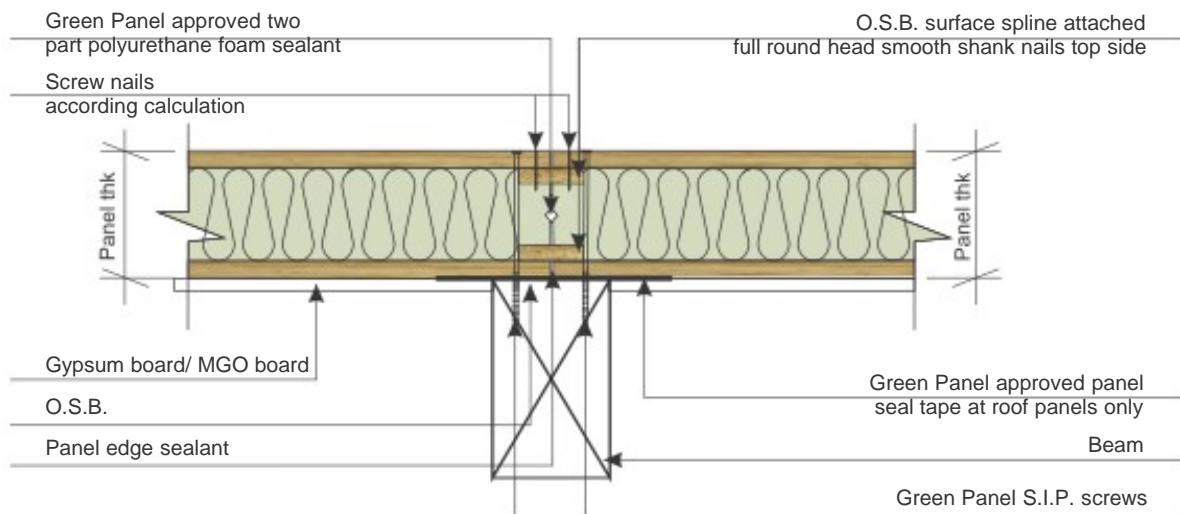
DETAIL NAME:

**SIP ROOF/ VALLEY BEAM/ TWO PART FOAM**

SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 57



NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

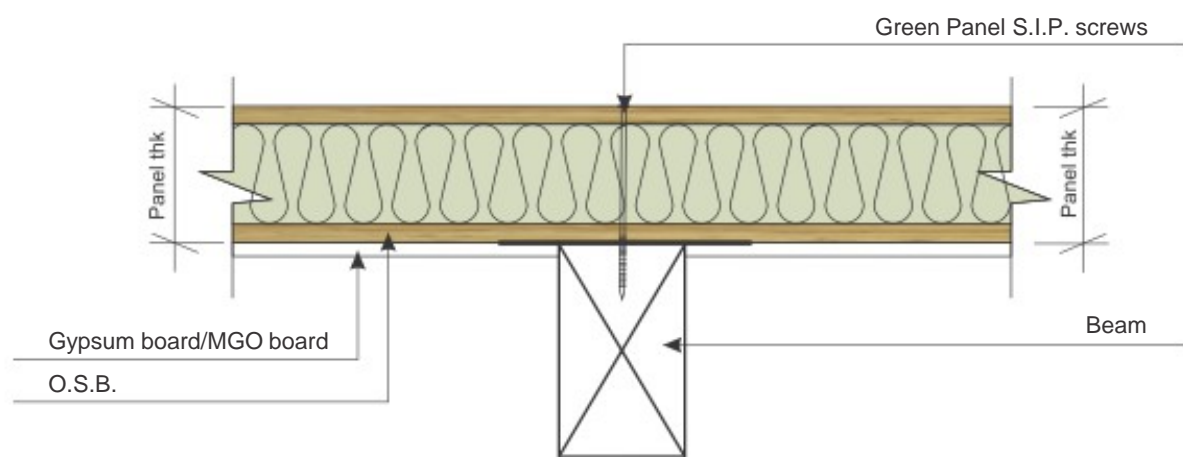
DETAIL NAME:

**SIP JOINT/ BEAM/ OSB SURFACE SPLINE**

SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 58



NOTES:

1. The detail is to be used with Green Panel construction drawings and installation guide. Refer to Green Panel construction drawings for final nail and screw schedules.
2. All building components used in construction with this detail shall be in compliance with local code requirement.



INTEGRATED BUILDING SYSTEM

DETAIL NAME:

**SIP PANEL/ INTERMEDIATE BEAM**

SCALE: Not applicable

LAST UPDATE: 13 August 2014

DETAIL 59



## INTEGRATED BUILDING SYSTEM

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