

Standard details library

Paroc Panel System

CAD-DRAWINGS



List of standard details

CAD-DRAWINGS

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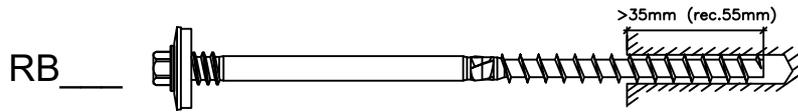
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Paroc Panel System:	Original	Detail No.:	OR-PF1
Type: Accessories detail		Scale: 1:5	Revision: A
Subject: Fasteners for Paroc Panels		Date: 02/2012	Revision Date: 20.04.2021
		Signature: JoW	Revision Signature: JeN

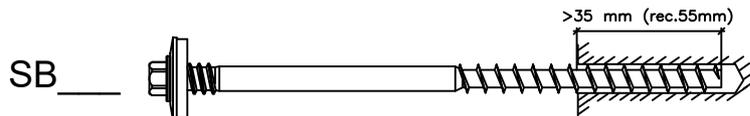
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RB

Concrete constructions RB050 (50mm panel) RB120 (120mm panel) RB200 (200mm panel)
 Stainless steel RB080 (80mm panel) RB150 (150mm panel) RB240 (240mm panel)
 Concrete screw RB100 (100mm panel) RB175 (175mm panel) RB300 (300mm panel)

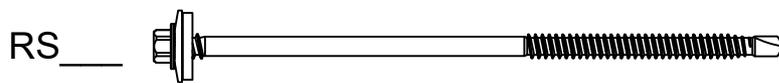
Stainless steel sealant washer d=22mm (also available with 19mm washer) ATTENTION !!! Pre-drill 6,0 - 6,3 mm!



SB

Concrete constructions SB050 (50mm panel) SB120 (120mm panel) SB200 (200mm panel)
 Ceramic coated carbon steel SB080 (80mm panel) SB150 (150mm panel) SB240 (240mm panel)
 Concrete screw SB100 (100mm panel) SB175 (175mm panel) SB300 (300mm panel)

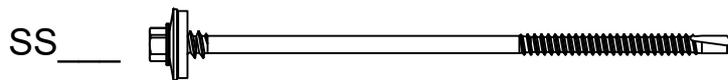
Stainless steel sealant washer d=22mm (also available with 19mm washer) ATTENTION !!! Pre-drill 6,0 - 6,3 mm!



RS

Steel constructions 1.5 - 3 mm RS050 (50mm panel) RS120 (120mm panel) RS200 (200mm panel)
 Stainless steel RS080 (80mm panel) RS150 (150mm panel) RS240 (240mm panel)
 Drilling fastener RS100 (100mm panel) RS175 (175mm panel) RS300 (300mm panel)

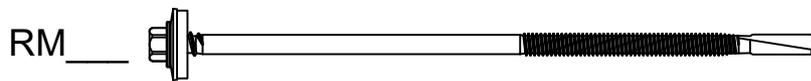
Stainless steel sealant washer options: d=19mm, d=29mm



SS

Steel constructions 1.5 - 3 mm SS050 (50mm panel) SS120 (120mm panel) SS200 (200mm panel)
 Ceramic coated carbon steel SS080 (80mm panel) SS150 (150mm panel) SS240 (240mm panel)
 Drilling fastener SS100 (100mm panel) SS175 (175mm panel)

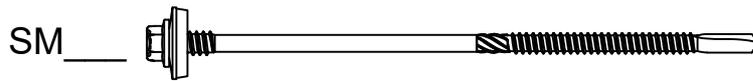
Stainless steel sealant washer options: d=19mm, d=29mm



RM

Steel constructions 3 - 12 mm RM050 (50mm panel) RM120 (120mm panel) RM200 (200mm panel)
 Stainless steel RM080 (80mm panel) RM150 (150mm panel) RM240 (240mm panel)
 Drilling fastener RM100 (100mm panel) RM175 (175mm panel) RM300 (300mm panel)

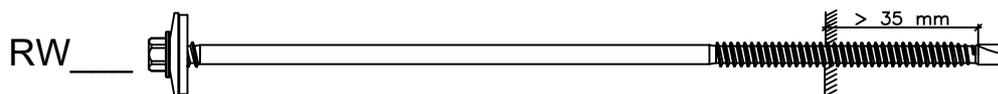
Stainless steel sealant washer options: d=19mm, d=29mm



SM

Steel constructions 3 - 12 mm SM050 (50mm panel) SM120 (120mm panel) SM200 (200mm panel)
 Ceramic coated carbon steel SM080 (80mm panel) SM150 (150mm panel) SM240 (240mm panel)
 Drilling fastener SM100 (100mm panel) SM175 (175mm panel) SM300 (300mm panel)

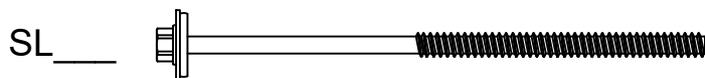
Stainless steel sealant washer options: d=19mm, d=29mm



RW

Wood constructions RW050 (50mm panel) RW120 (120mm panel) RW200 (200mm panel)
 Stainless steel RW080 (80mm panel) RW150 (150mm panel) RW240 (240mm panel)
 Tapping fastener RW100 (100mm panel) RW175 (175mm panel) RW300 (300mm panel)

Stainless steel sealant washer d=22mm (also available with d=19mm and d=29mm)



SL

Steel constructions > 1.5mm SL050 (50mm panel) SL120 (120mm panel) SL200 (200mm panel)
 Stainless steel SL080 (80mm panel) SL150 (150mm panel) SL240 (240mm panel)
 Tapping fastener SL100 (100mm panel) SL175 (175mm panel)

Stainless steel sealant washer d=22mm (also available with d=19mm and d=29mm) ATTENTION !!! Predrilling needed. Drill dimension according to material thickness and steel type

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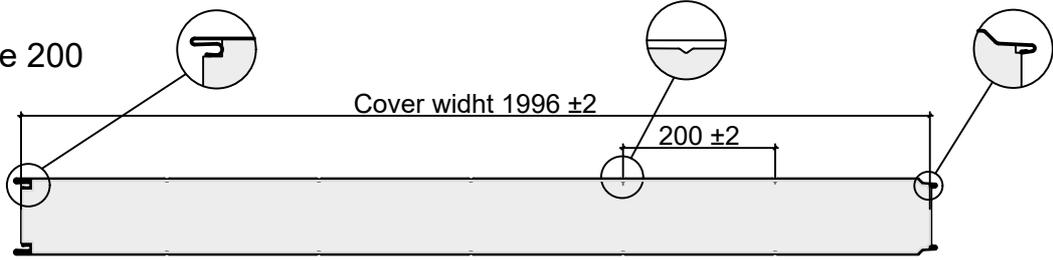
Paroc Panel System:	Original	Detail No.:	OR-E-101
Type: Paroc Panel profiles		Scale: 1:10	Revision:
Subject: Paroc Panel types		Date: 06.05.2021	Revision Date:
		Signature: JeN	Revision Signature:

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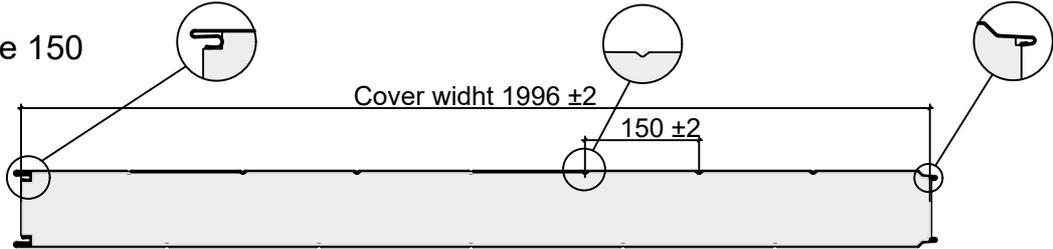
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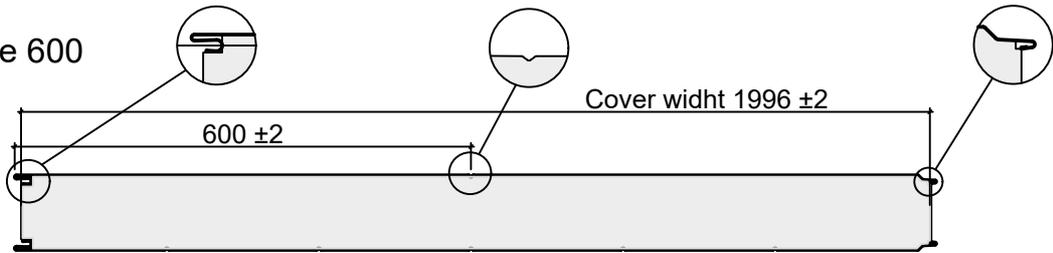
Paroc Line 200



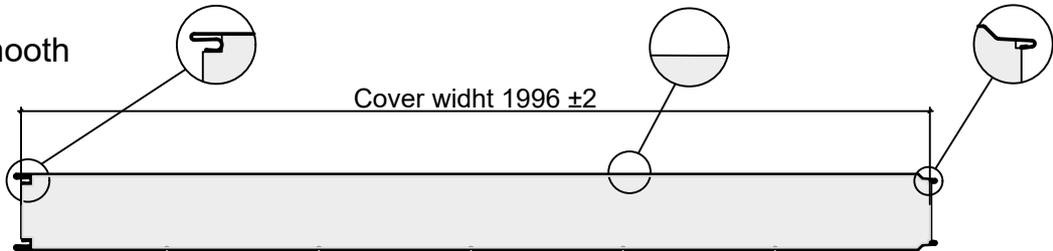
Paroc Line 150



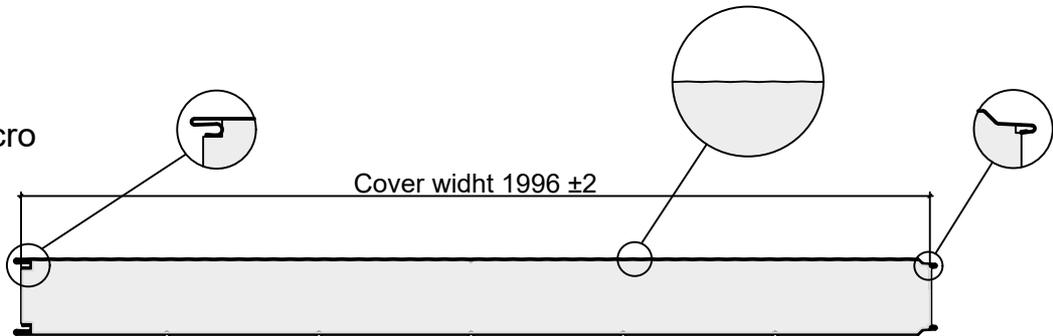
Paroc Line 600



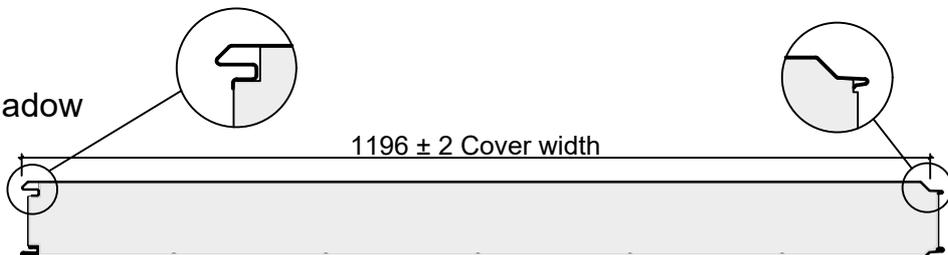
Paroc Smooth



Paroc Micro



Paroc Shadow



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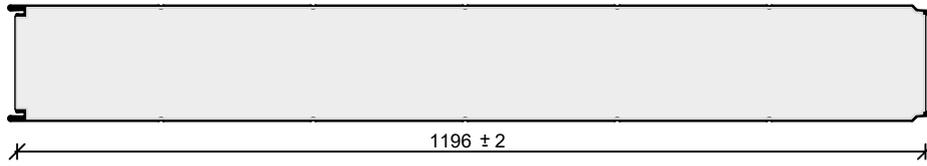
Paroc Panel System:	Original	Detail No.:	OR-C-105
Type: Ceiling detail		Scale: 1:5	Revision: A
Subject: Paroc Panel joint in ceilings		Date: 02/2012	Revision Date: 27.04.2021
		Signature: KjN	Revision Signature: JeN

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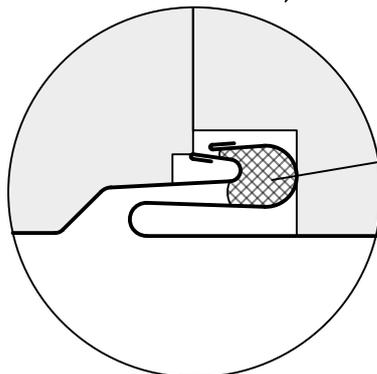
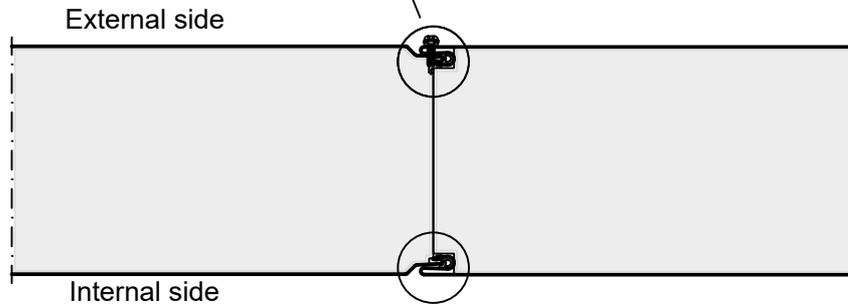
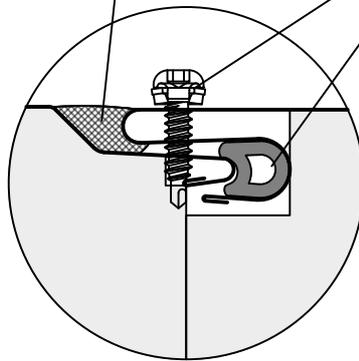
Paroc Panel



(TT-13) Joint sealant compound, transparent
If needed, applied at building site

(FS-11) Joint screw, RST c/c 300 mm

Factory applied sealant or joint sealant compound (TT-13)



(TT-13) Joint compound, transparent (or factory applied sealant)
Always use joint sealant compound at panel ends and behind flashing and column

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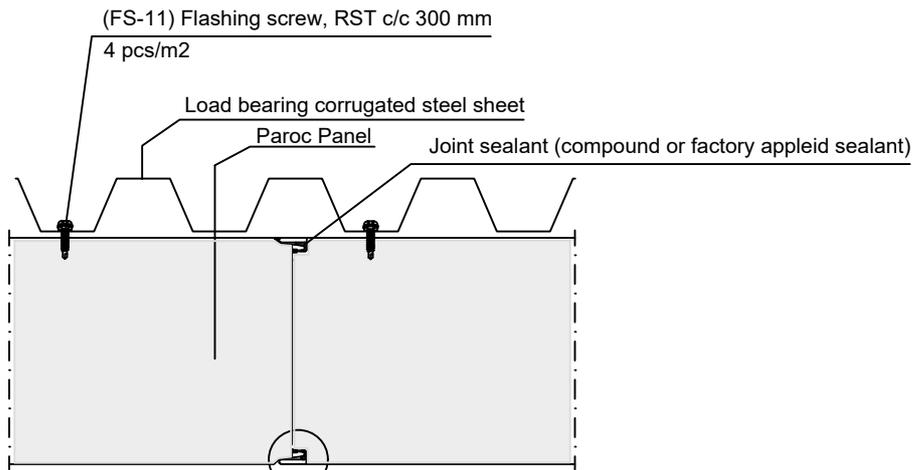
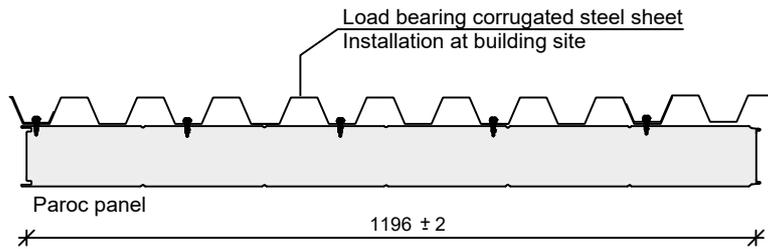
Paroc Panel System:	Original	Detail No.:	OR-C-106
Type:	Ceiling detail	Scale:	1:5
Subject:	Paroc Panel joint when load bearing ceiling	Revision:	A
		Date:	02/2012
		Revision Date:	15.04.2021
		Signature:	KjN
		Revision Signature:	JeN

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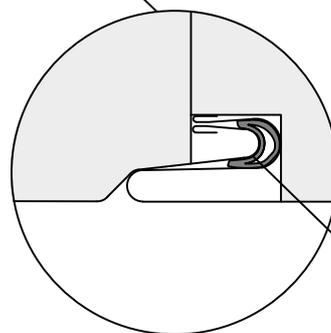
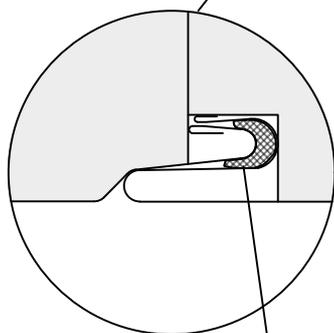
Attention!
See Paroc Panel System Technical Guide for protection of ceiling panels!



FIRE

Alternative A

Alternative B



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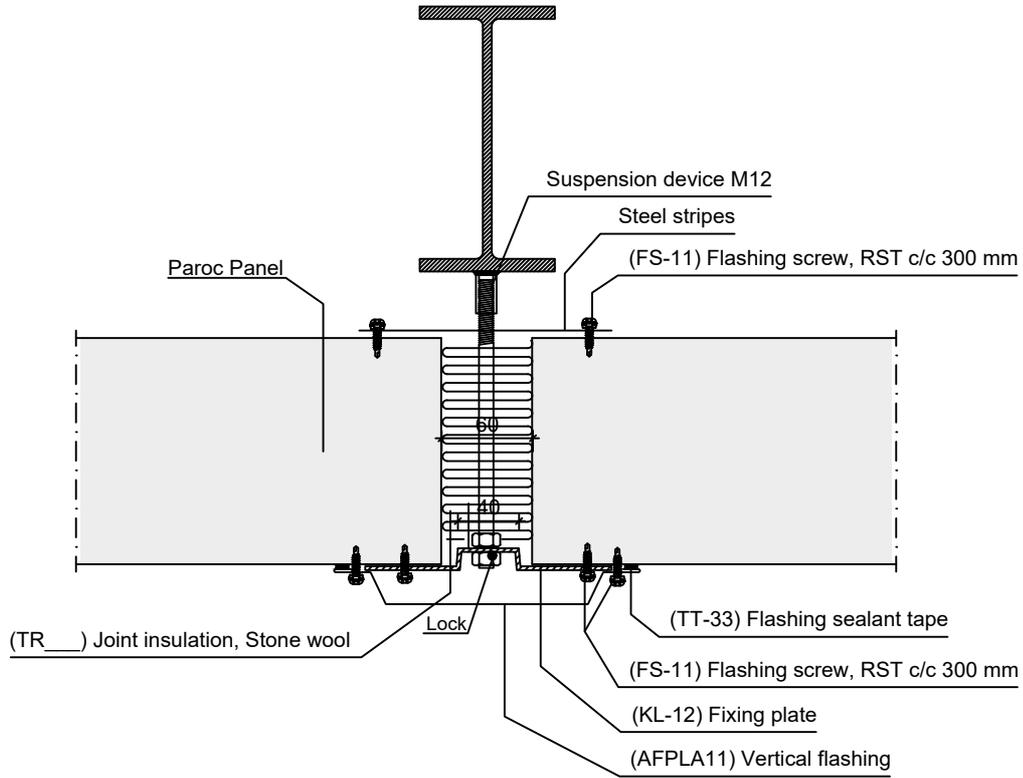
Paroc Panel System:	Original	Detail No.:	OR-C-301
Type:	Ceiling detail	Scale:	1:5
Subject:	Paroc Panel ceiling Installation with hat profile	Revision:	A
		Date:	02/2012
		Revision Date:	15.04.2021
		Signature:	JoW
		Revision Signature:	JeN

Notice: Principle Master Detail

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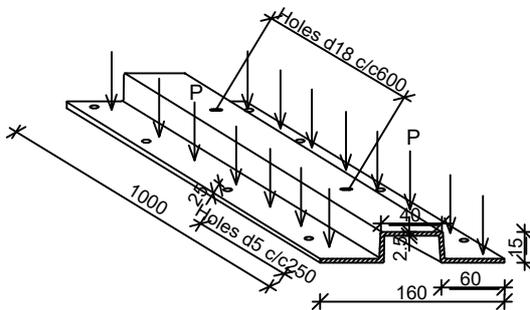
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Attention!
See Paroc Panel System Technical Guide for protection of ceiling panels!



KL-12

$P_{MAX} = 2.5$ kN/side when 50C stone wool type
 $P_{MAX} = 3.8$ kN/side when 75C/F stone wool type



For fire rating see detail FI-C-201 and FI-C-202

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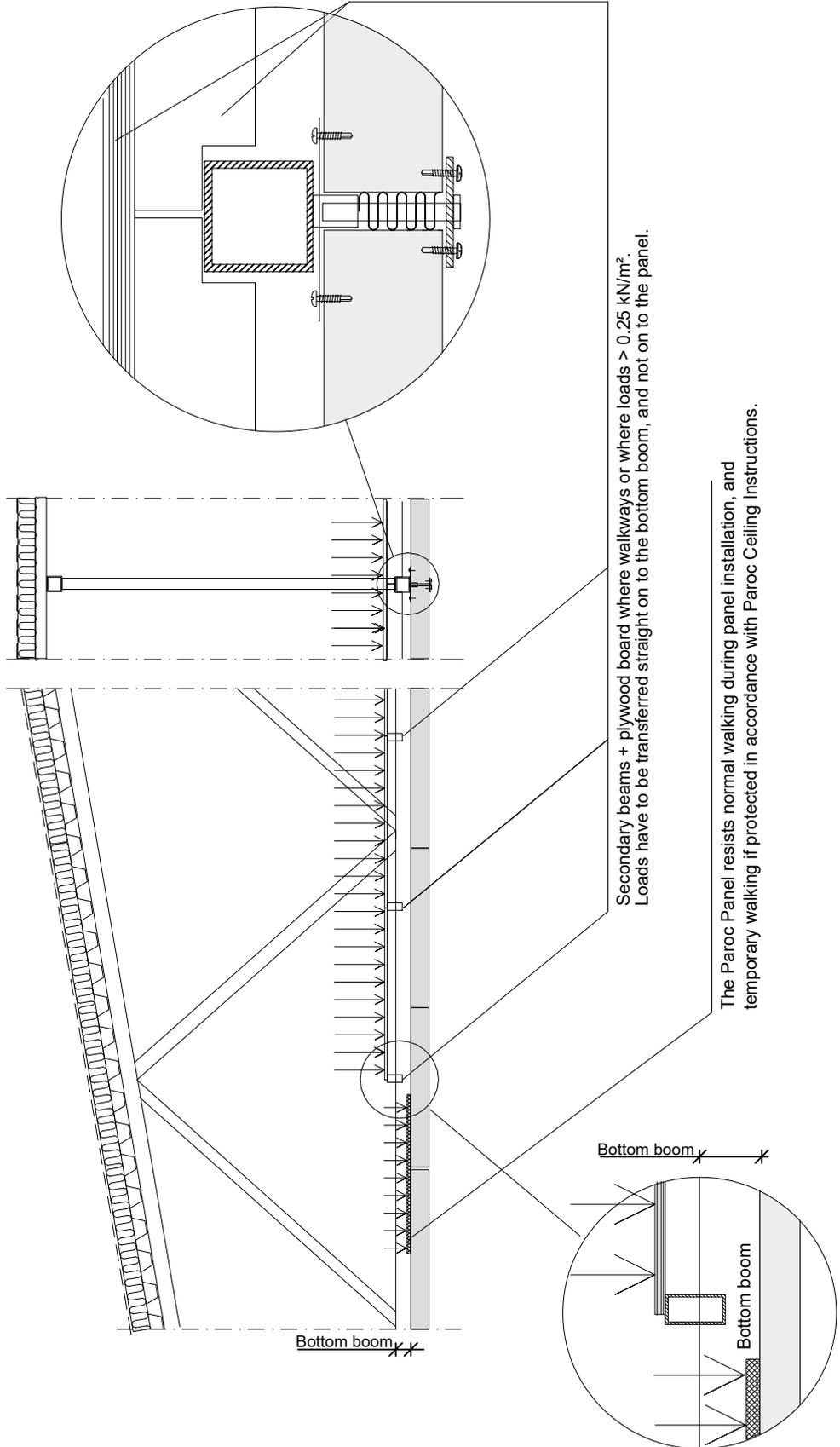


Paroc Panel System:	Original	Detail No.:	OR-C-901
Type:	Ceiling detail	Scale:	1:5
Subject:	Fixing to bearing structures when heavy loads or continuous foot traffic	Revision:	A
		Date:	02/2012
		Revision Date:	27.04.2021
		Signature:	KjN
		Revision Signature:	JeN

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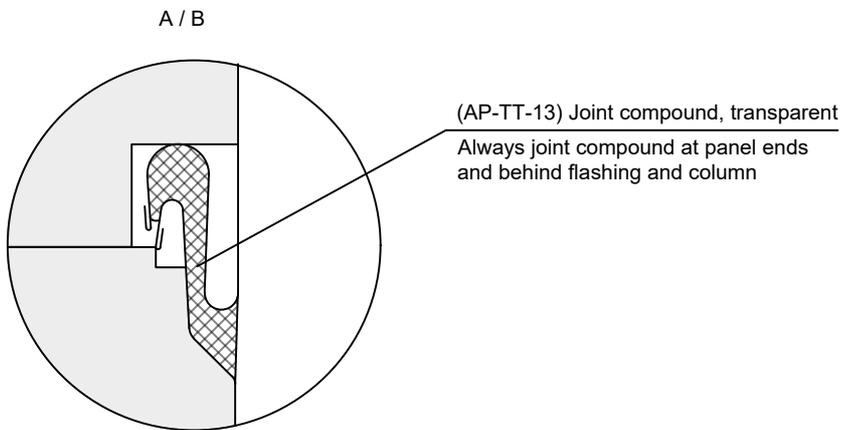
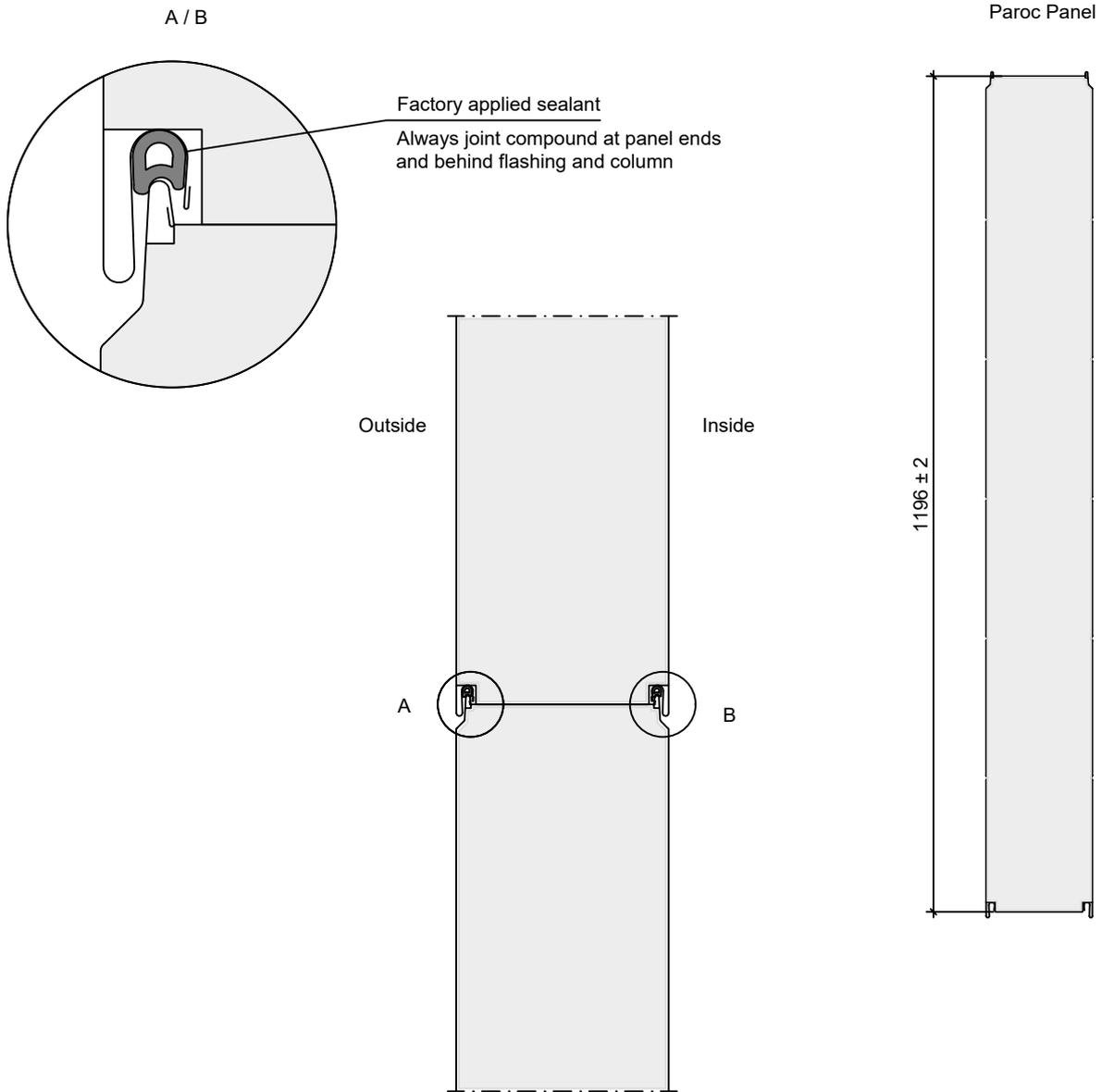


Paroc Panel System:	Original	Detail No.:	OR-E-105
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Paroc panel joint Horizontal installation		Date: 02/2012	Revision Date: 08.12.2020
		Signature: KJN	Revision Signature: JeN

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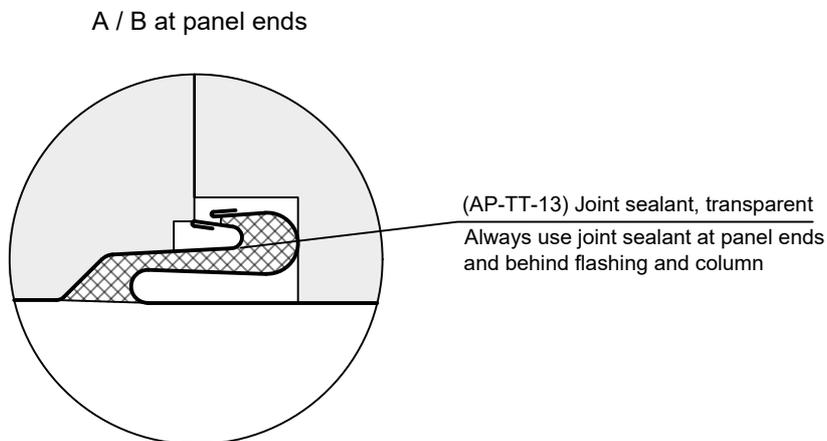
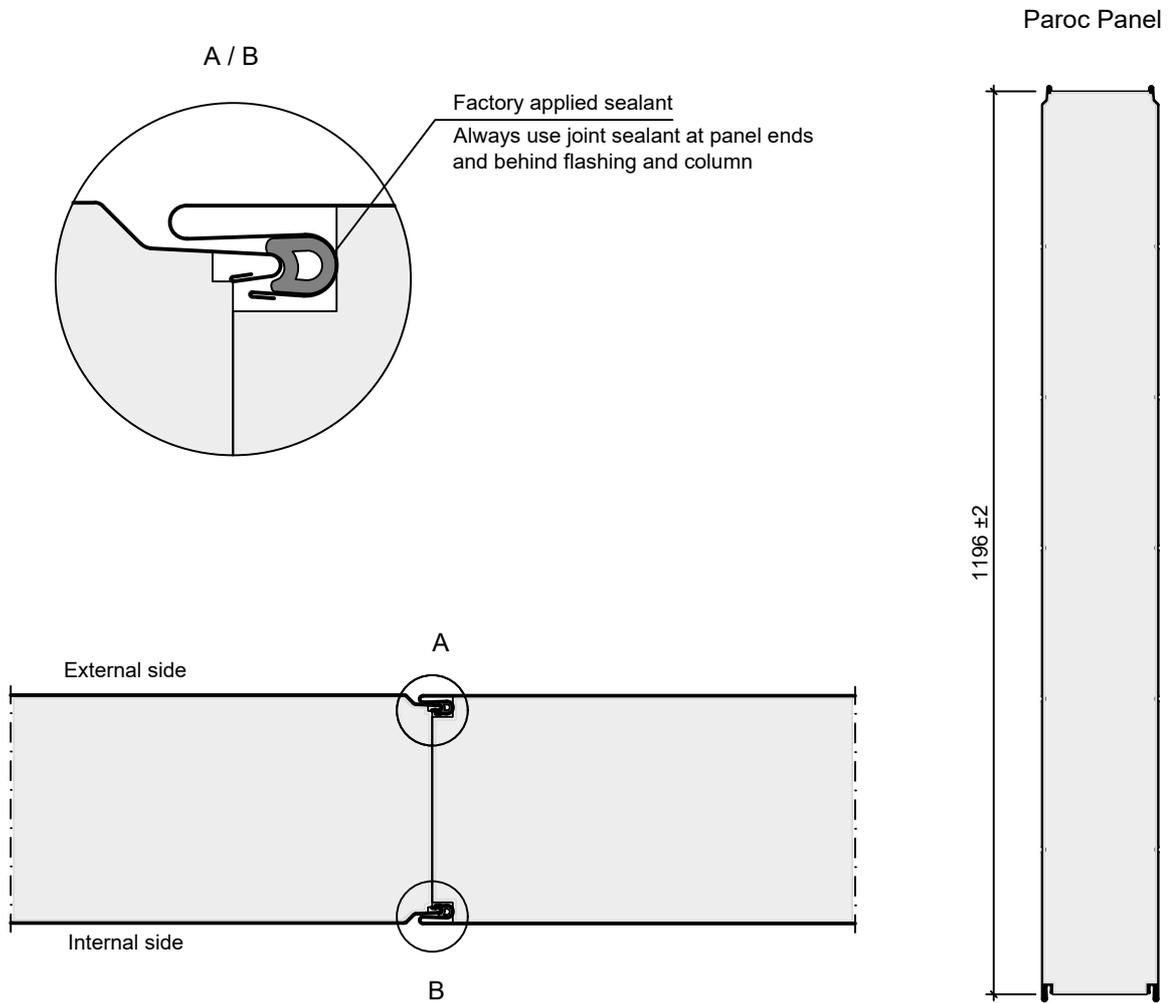


Paroc Panel System:	Original	Detail No.:	OR-E-106
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Paroc panel joint Vertical installation		Date: 02/2012	Revision Date: 08.12.2020
		Signature: KJN	Revision Signature: JeN

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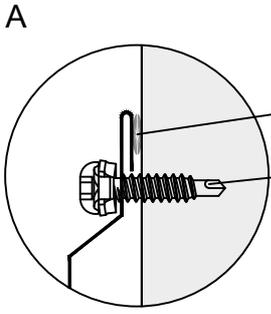
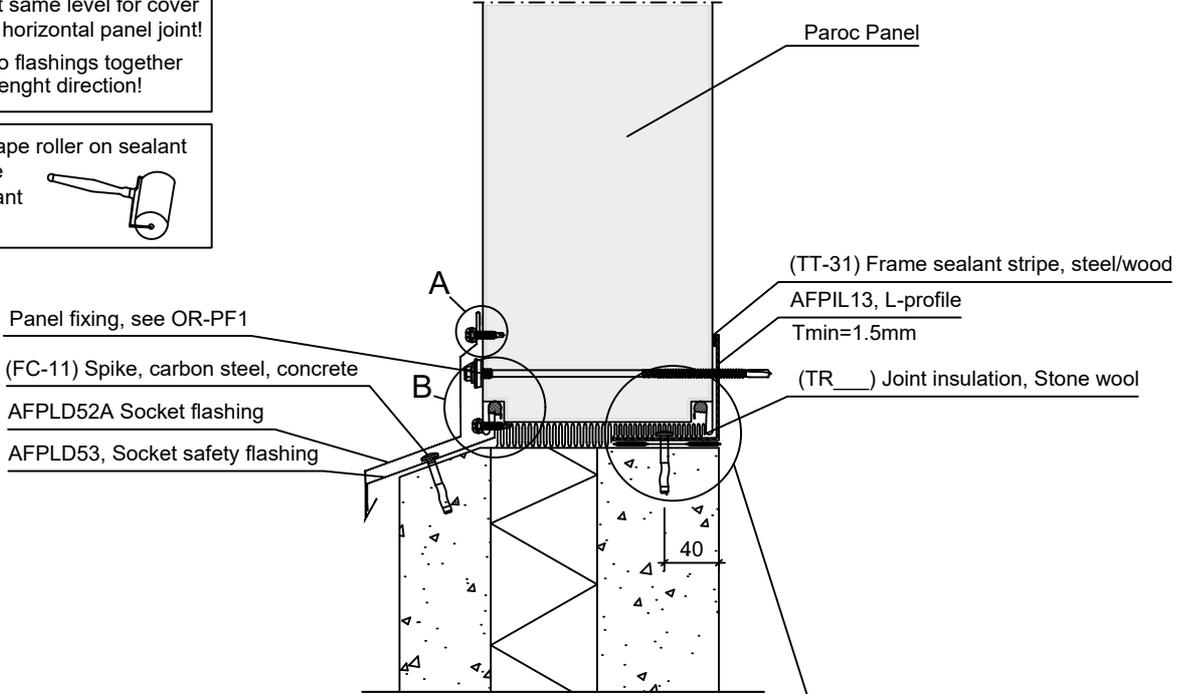
Paroc Panel System:	Original	Detail No.:	OR-E-201
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel fixing to base with L-profile on internal side Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	08.12.2020
		Signature:	KjN
		Revision Signature:	JeN

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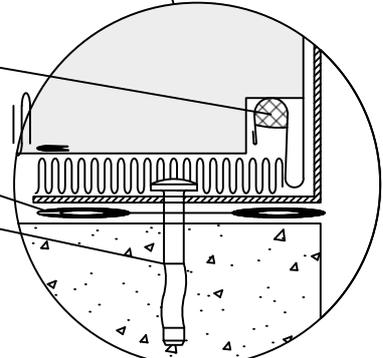
Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

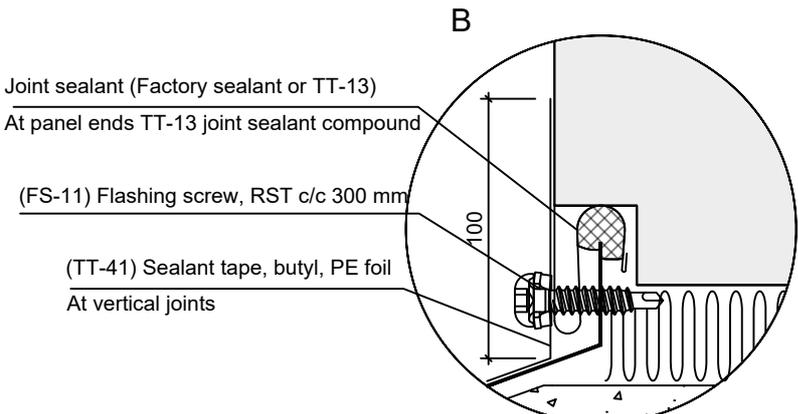
Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

(TT-51) Flashing sealant stripe, butyl
(FS-11) Flashing screw, RST c/c 300 mm



Joint sealant (Factory sealant or TT-13)
At panel ends TT-13 joint sealant compound
(TT-61) Foundation sealant, EPDM
(FC-11) Spike, carbon steel, concrete



Joint sealant (Factory sealant or TT-13)
At panel ends TT-13 joint sealant compound
(FS-11) Flashing screw, RST c/c 300 mm
(TT-41) Sealant tape, butyl, PE foil
At vertical joints

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Paroc Panel System:	Original	Detail No.:	OR-E-202
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel fixing to base with U-profile in the female joints Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	08.12.2020
		Signature:	KjN
		Revision Signature:	JeN

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Information about joint sealants can be found in details OR-E-105 and OR-E-106.

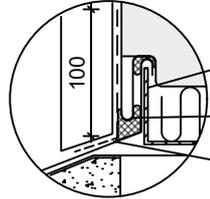
Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



A, At panel ends



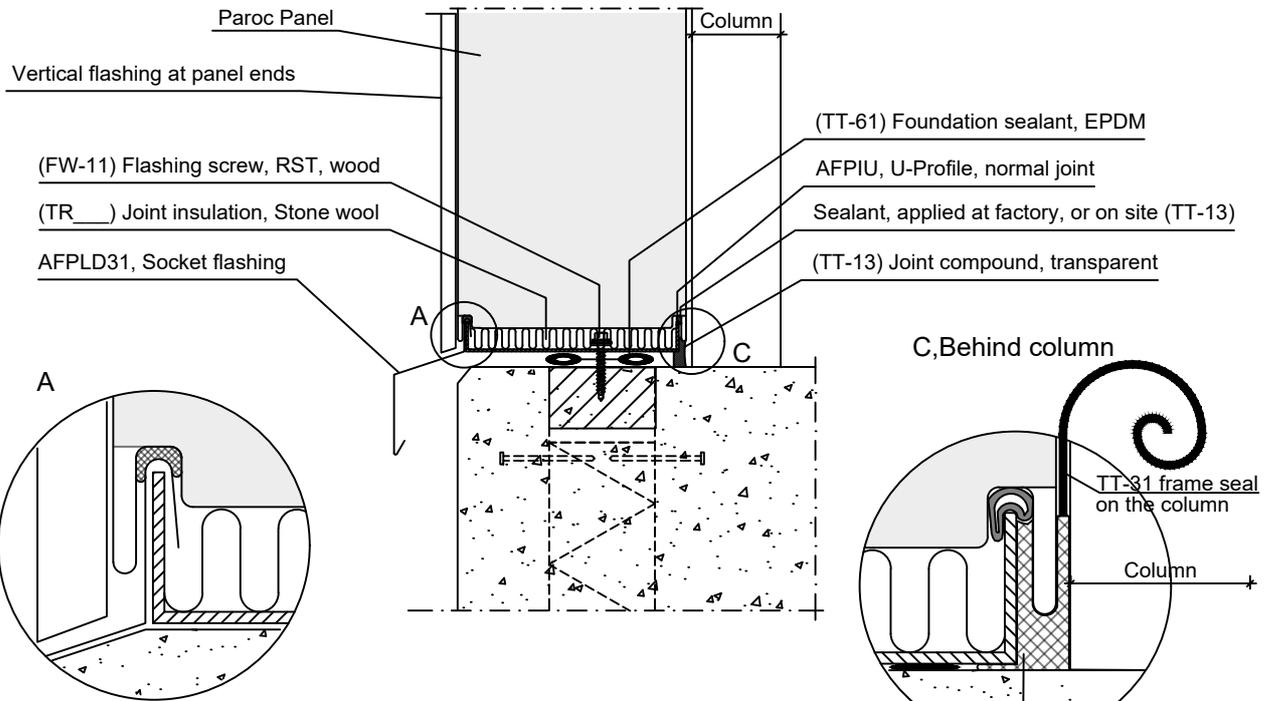
AFPIU, Steel profile t=1.25 mm

Fill the gaps with compound where there is TT-41 at panel ends

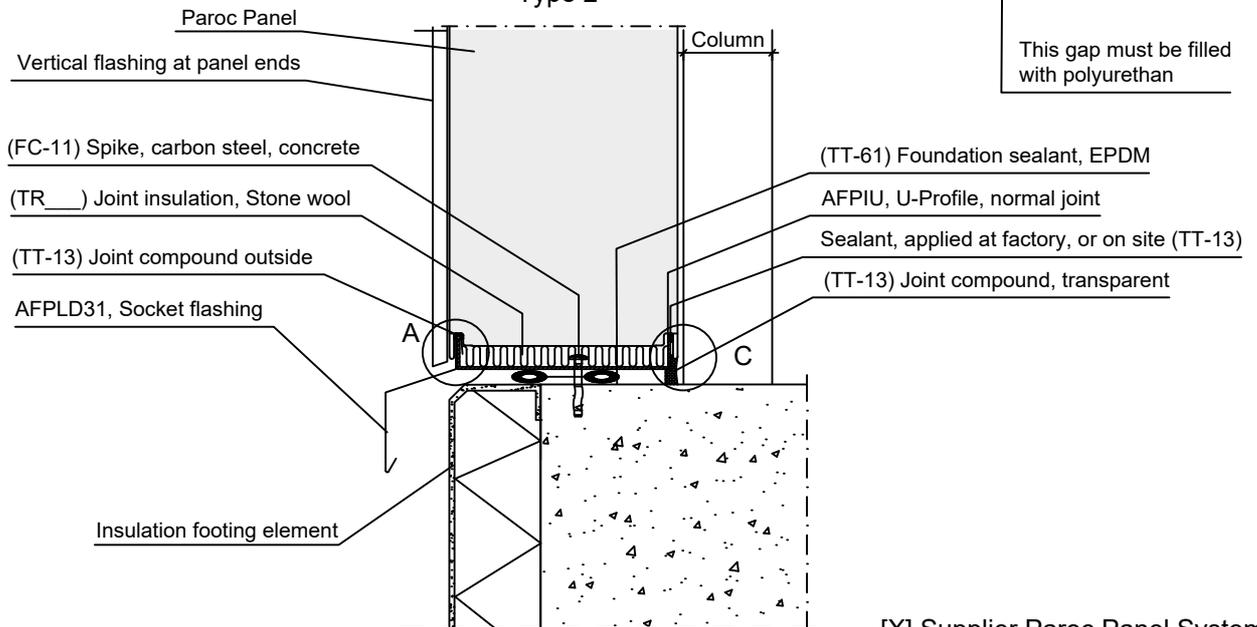
(TT-41) Sealant tape, butyl

Small pieces of butyl tape over the panel end joint and 100mm up on the panel surface when wind load over 0.7 kN/m²

Type 1



Type 2



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com



Paroc Panel System:	Original	Detail No.:	OR-E-203
Type:	Cladding Detail	Scale:	1:5
Subject: Paroc Panel fixing to base when even surface on internal side Horizontal installation	Date:	02/2012	Revision: A
	Signature:	KjN	Revision Date: 08.12.2020
		Signature:	JeN

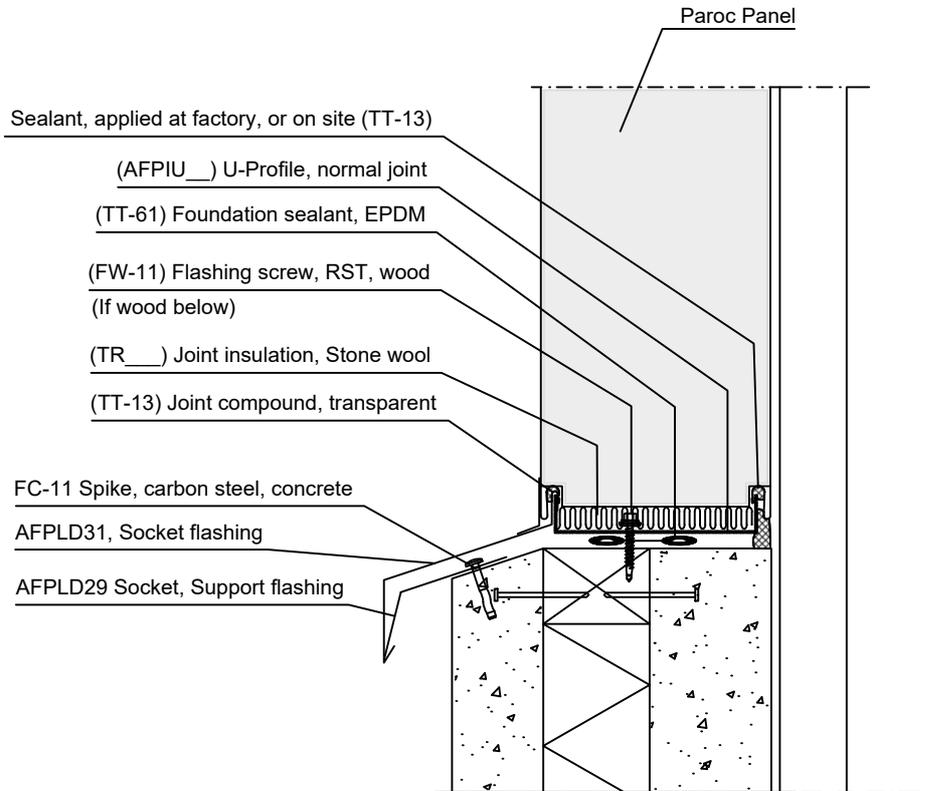
Notice: Principle Master Detail

Project specific changes on designer's responsibility

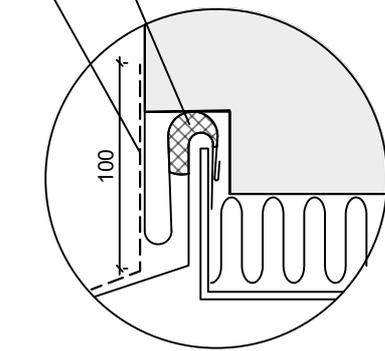
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

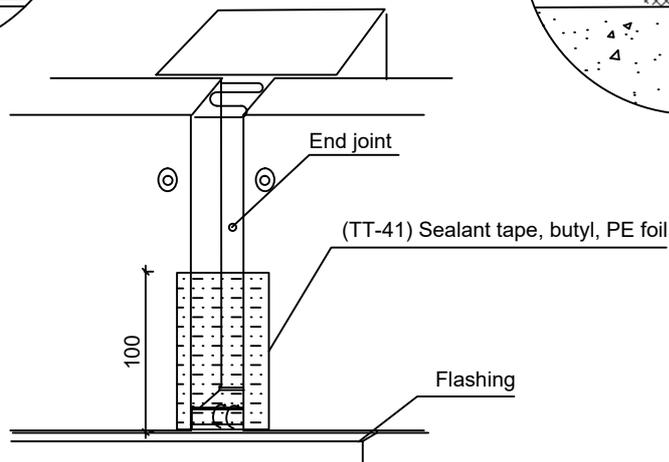
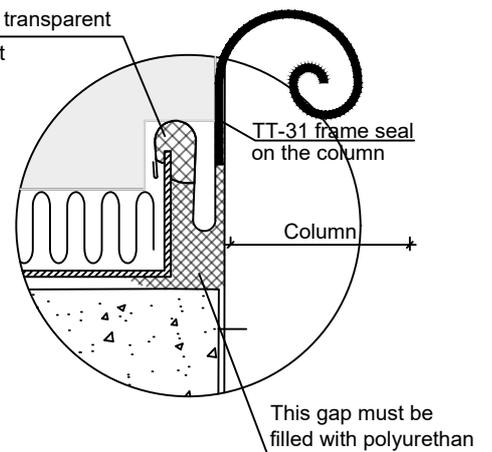


(TT-41) Sealant tape, butyl, PE foil
(TT-13) Joint compound, transparent or factory applied sealant



(TT-13) Joint compound, transparent or factory applied sealant

Behind column



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System: Original

Detail No.: OR-E-204

Type: Cladding Detail

Scale: 1:5

Revision: A

Subject: Paroc Panel fixing to base with L-profile on internal side of panel
Vertical installation

Date: 02/2012

Revision Date: 08.12.2020

Signature: KJN

Revision Signature: JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

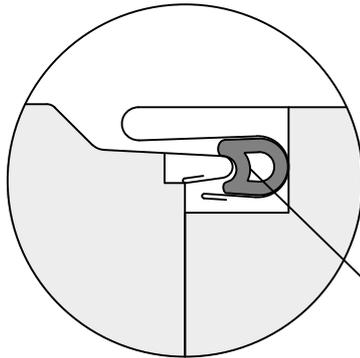
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



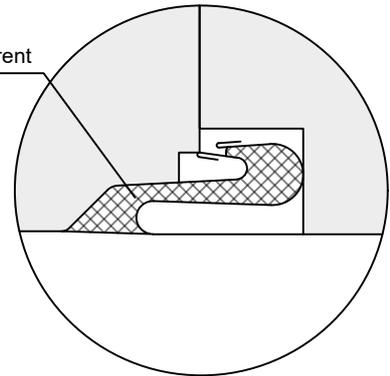
External and internal joint



(TT-13) Joint compound, transparent

Factory applied sealant or joint compound (TT-13)

External and internal joint at panel ends and behind flashings and column



(TT-51) Flashing sealant stripe, butyl, grey

(FS-11) Flashing screw, RST c/c 300 mm

Panel fixing, see OR-PF1

(TT-31) Frame sealant stripe, steel/wood

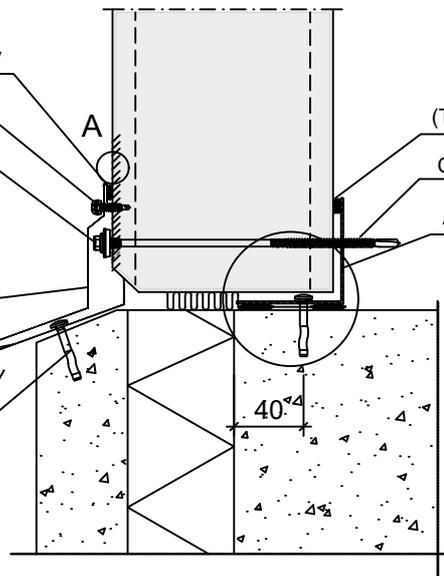
Cut after installation with bolt-scissor if needed

AFPIL13, L-profile

AFPLD52A, Socket flashing

AFPLD53, Socket safety flashing

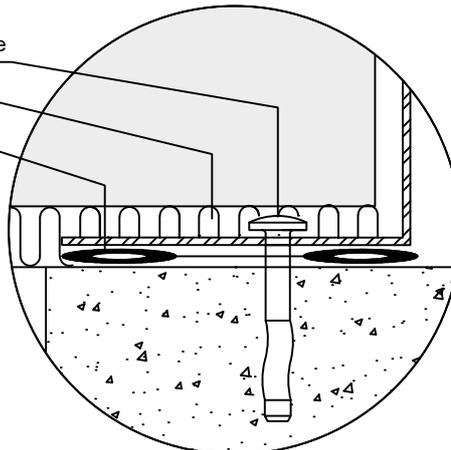
(FC-11) Spike, carbon steel, concrete



(FC-11) Spike, carbon steel, concrete

(TR___) Joint insulation, Stone wool

(TT-61) Foundation sealant, EPDM



[X] Supplier Paroc Panel System

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

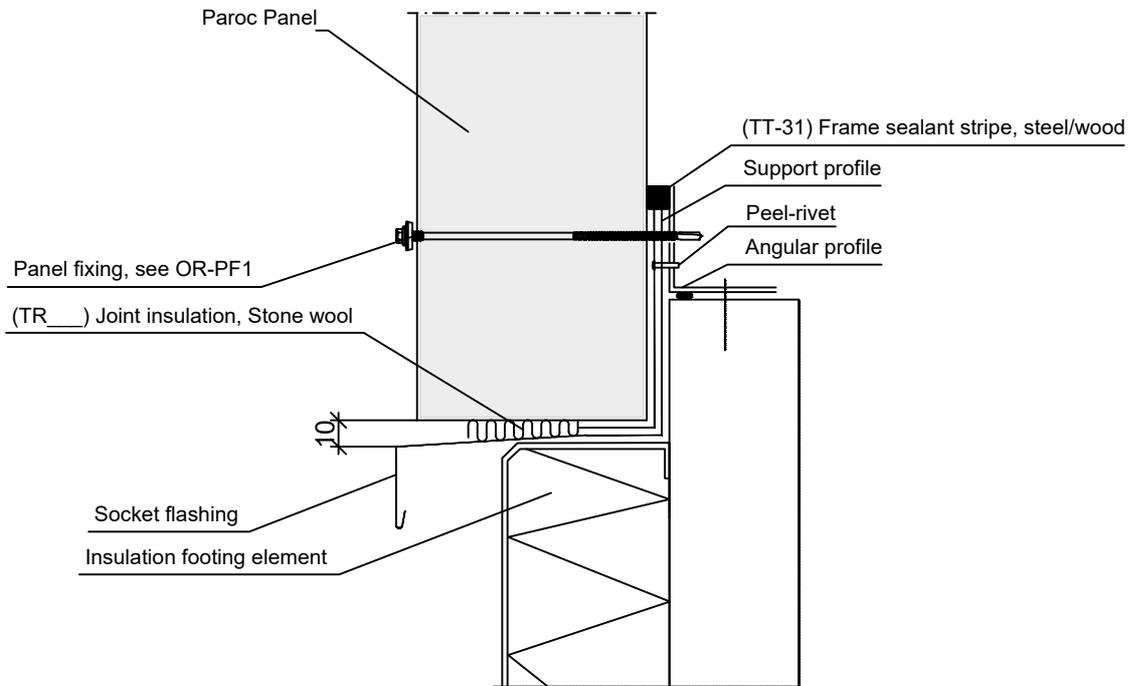


Paroc Panel System:	Original	Detail No.:	OR-E-205
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel fixing to footing Vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	5.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-212
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel fixing to base with socket profile inserted into panel Vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	19.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

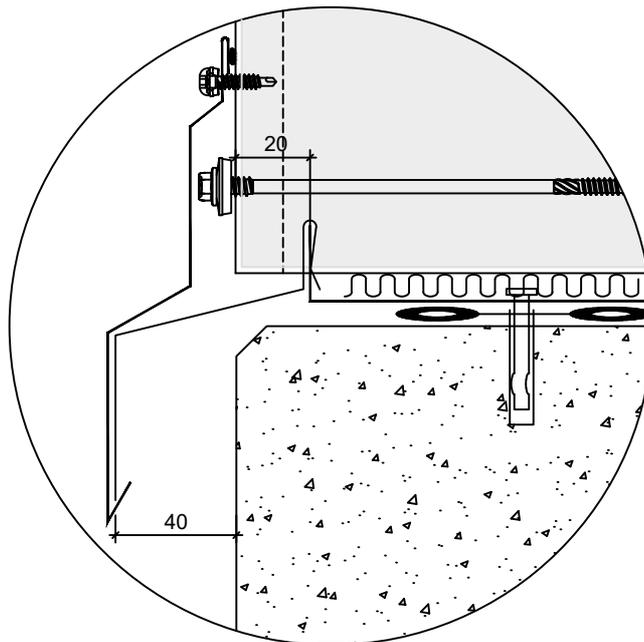
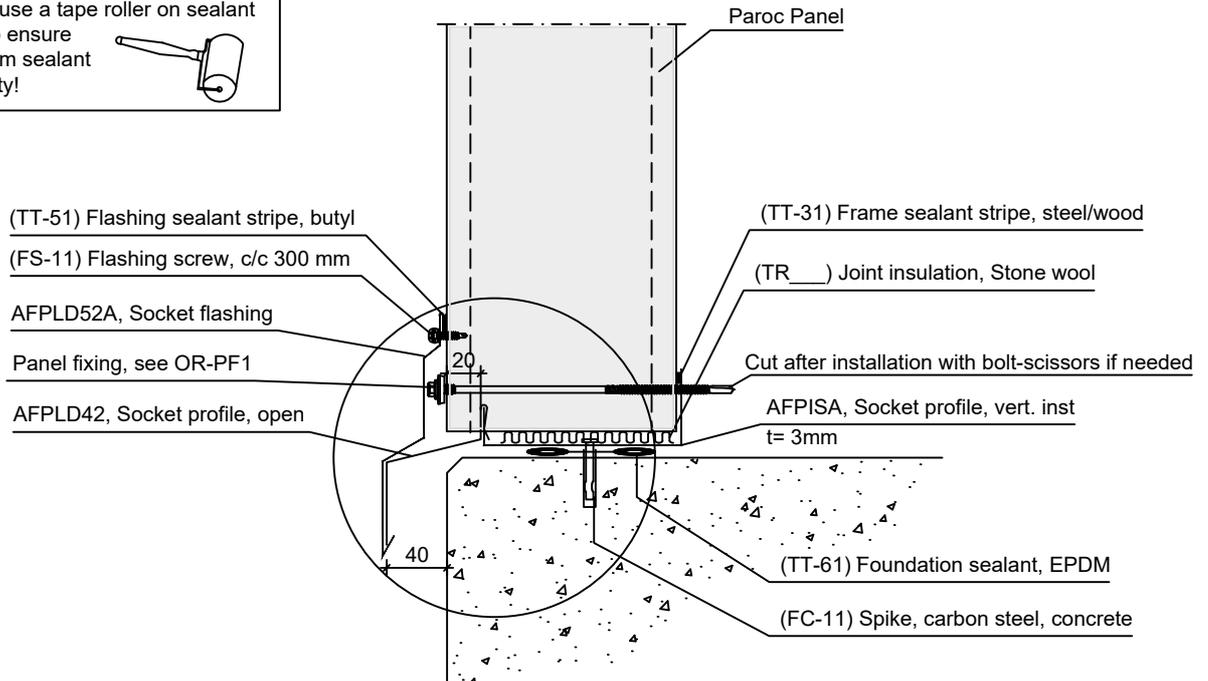
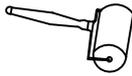
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-213
Type:	Cladding Detail	Scale:	1:5
Subject: Fixing of sawed panel to base with socket profile inserted into panel Horizontal installation	Date:	02/2012	Revision: A
	Signature:	KjN	Revision Date: 19.11.2020
		Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

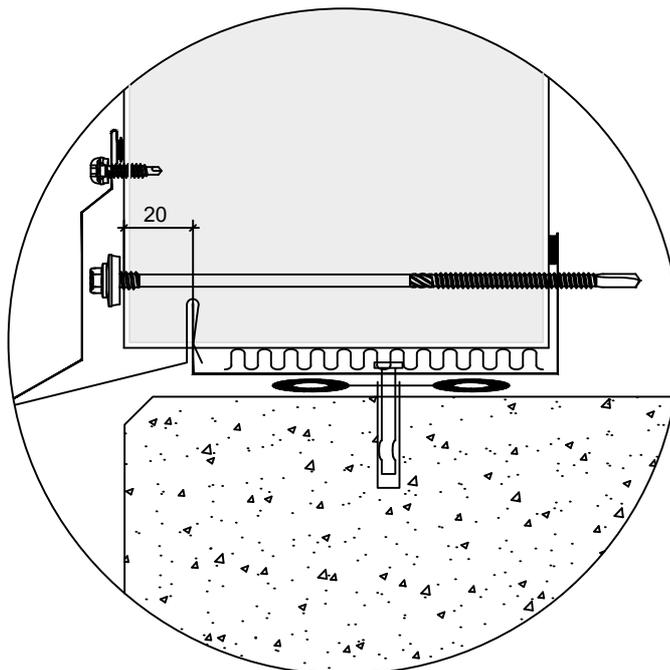
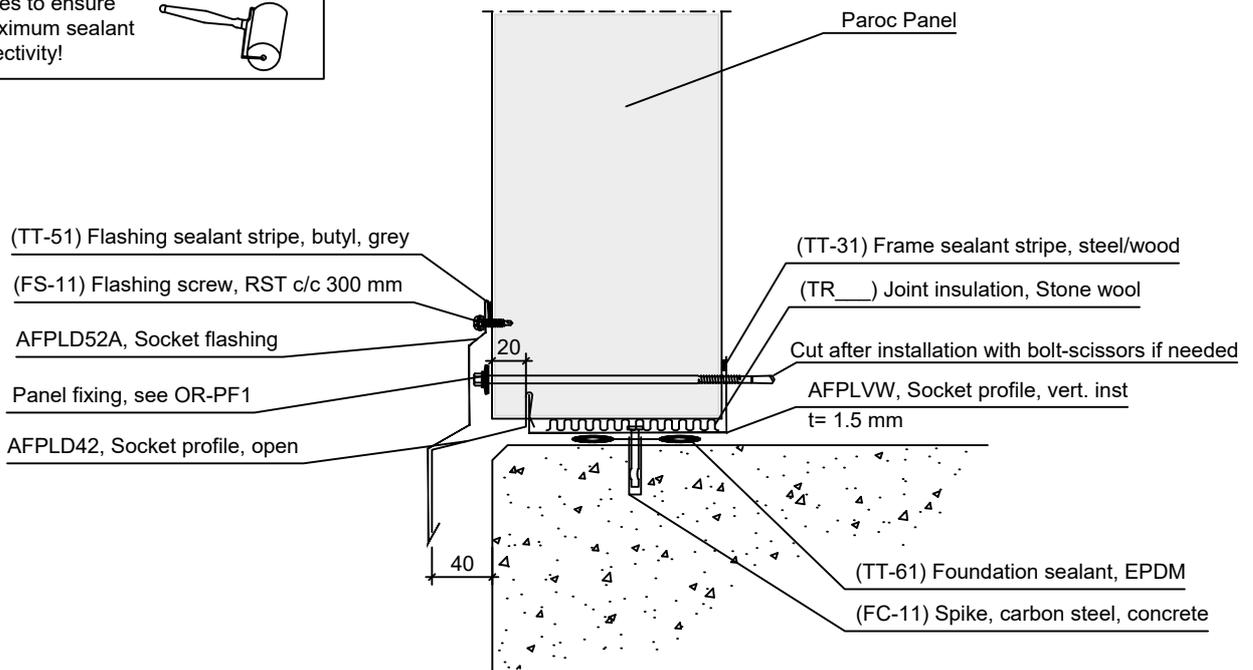
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

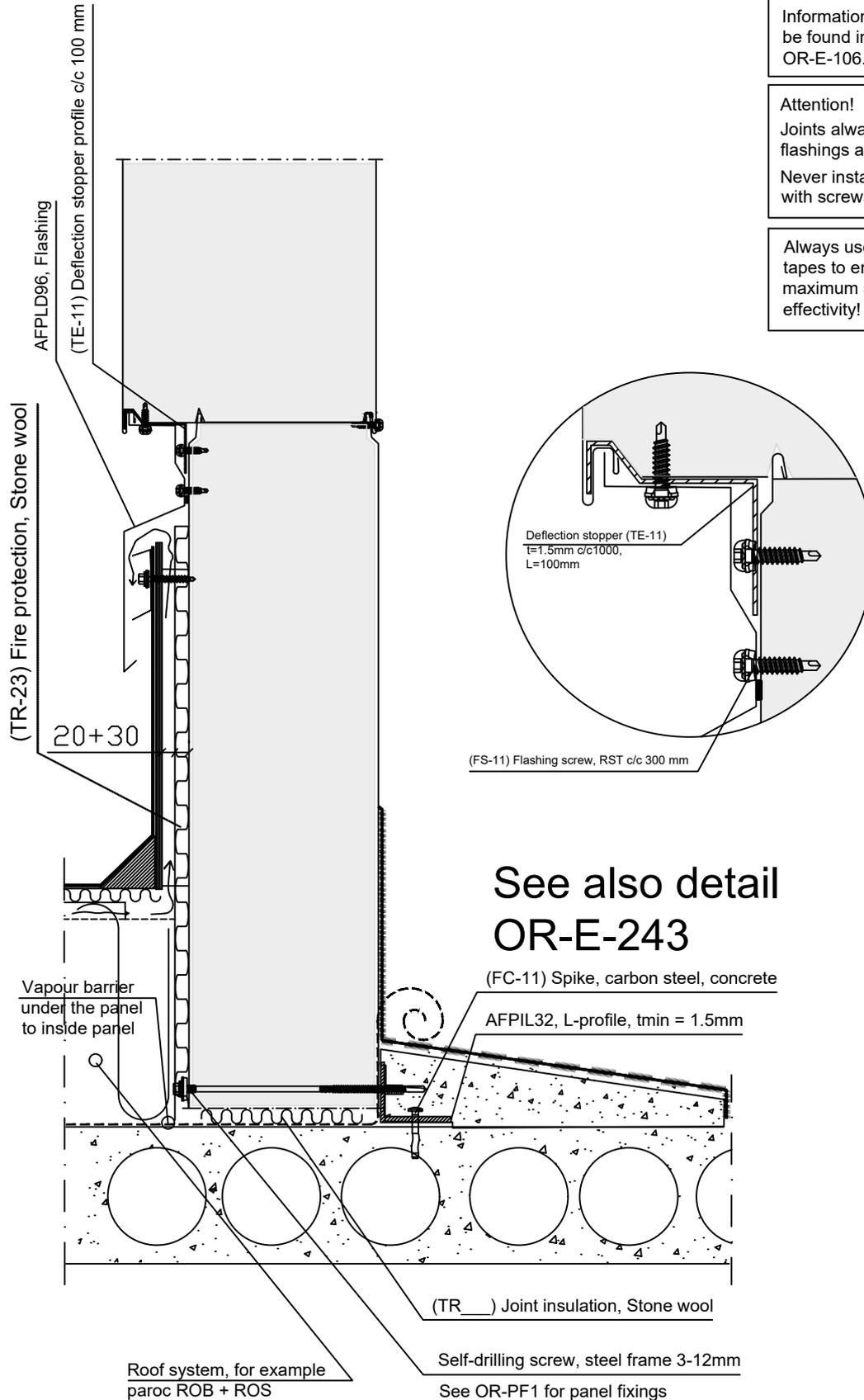
[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-242
Type:	Ventilation house detail	Scale:	1:5
Subject:	Connection of roof and external wall Panel fixing with L-profile Horizontal installation	Revision:	A
		Date: 10.06.2014	Revision Date: 08.01.2021
		Signature: KJN	Revision Signature: JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

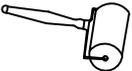
Copyright Paroc Panel System 2019-07-01



Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
 Joints always at same level for cover flashings as for horizontal panel joint!
 Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



**See also detail
OR-E-243**

(FC-11) Spike, carbon steel, concrete

AFPIL32, L-profile, tmin = 1.5mm

(TR__) Joint insulation, Stone wool

Roof system, for example
paroc ROB + ROS

Self-drilling screw, steel frame 3-12mm
See OR-PF1 for panel fixings

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

Paroc Panel System:	Original	Detail No.:	OR-E-243
Type:	Ventilation house detail	Scale:	1:5
Subject:	Connection of roof and external wall Panel fixing with U-profile Horizontal installation	Revision:	A
		Date:	10.06.2014
		Revision Date:	8.1.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

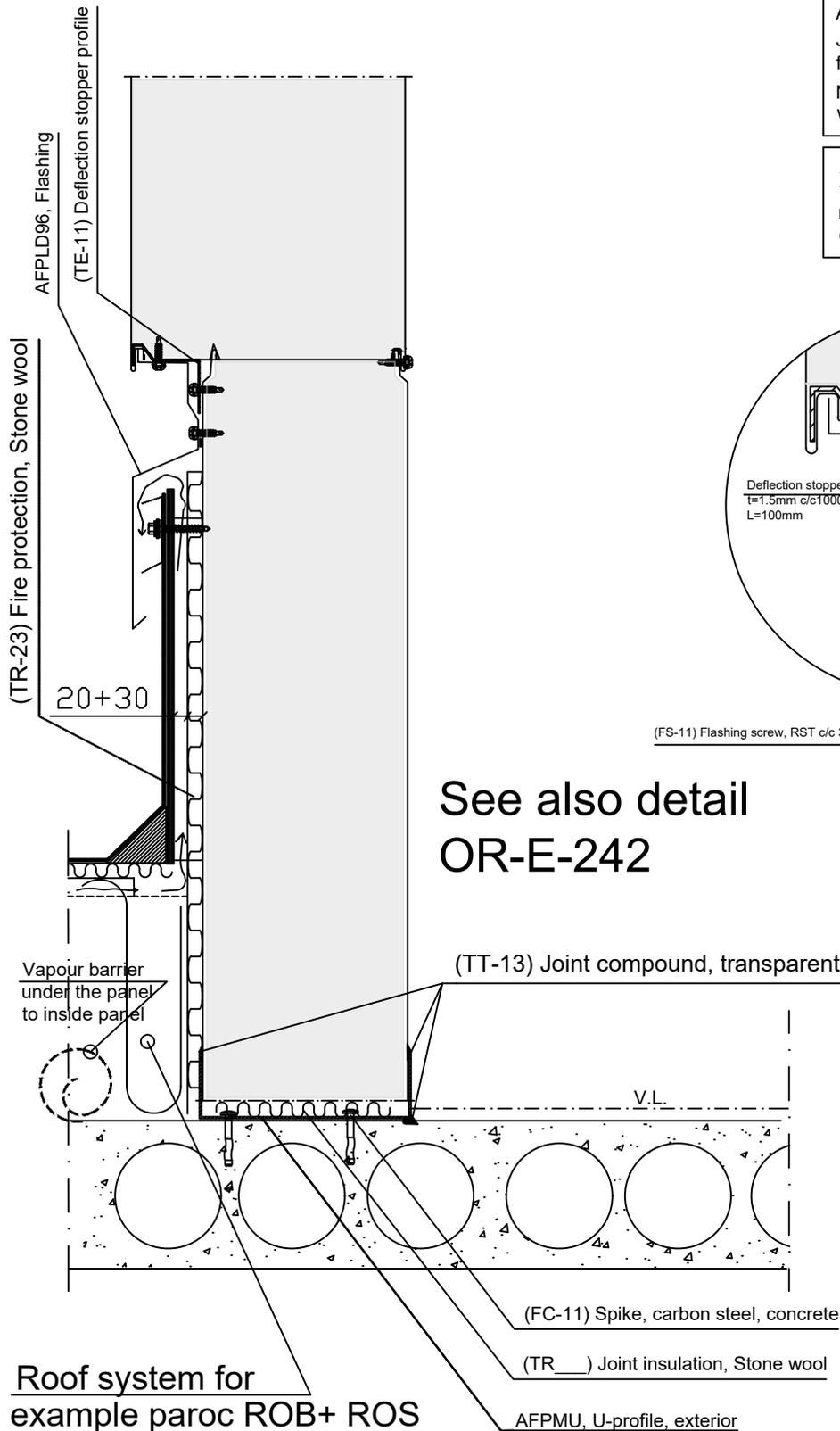
Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

See also detail
OR-E-242

Roof system for
example paroc ROB+ ROS

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

Paroc Panel System:	Original	Detail No.:	OR-E-301
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc Panel fixing to steel frame Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	24.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

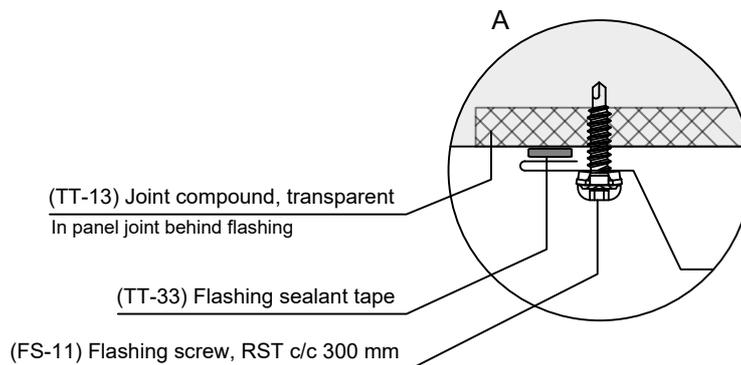
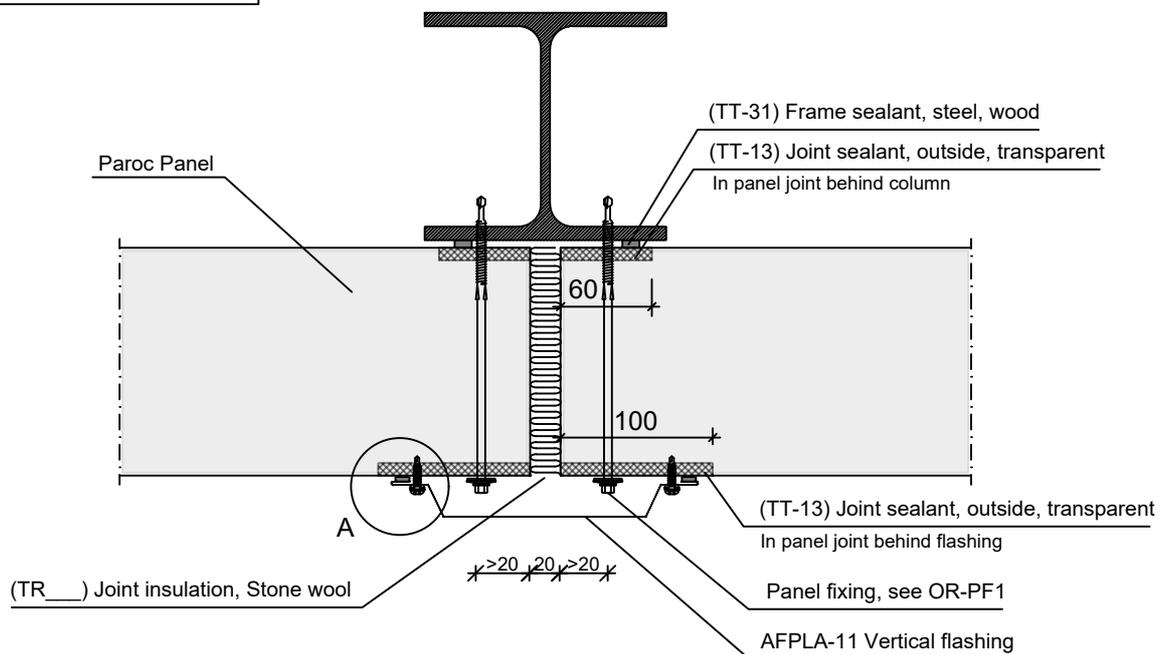
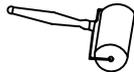
Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!





Paroc Panel System:	Original	Detail No.:	OR-E-301A
Type:	Cladding Detail	Scale:	1:5
Subject:	Fixing to steel frame with tape behind vertical flashings Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

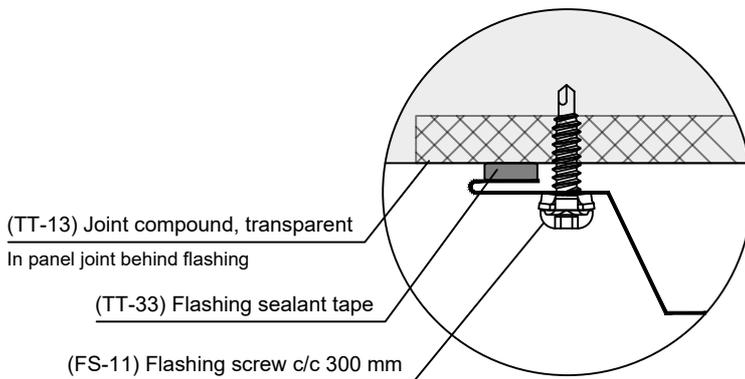
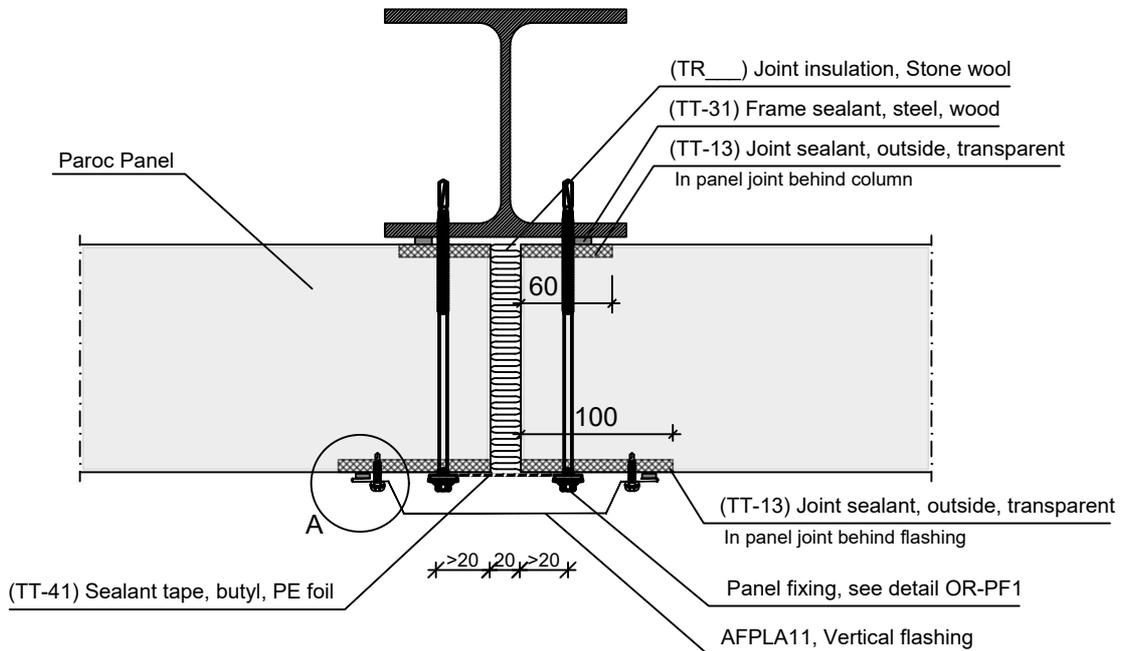
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

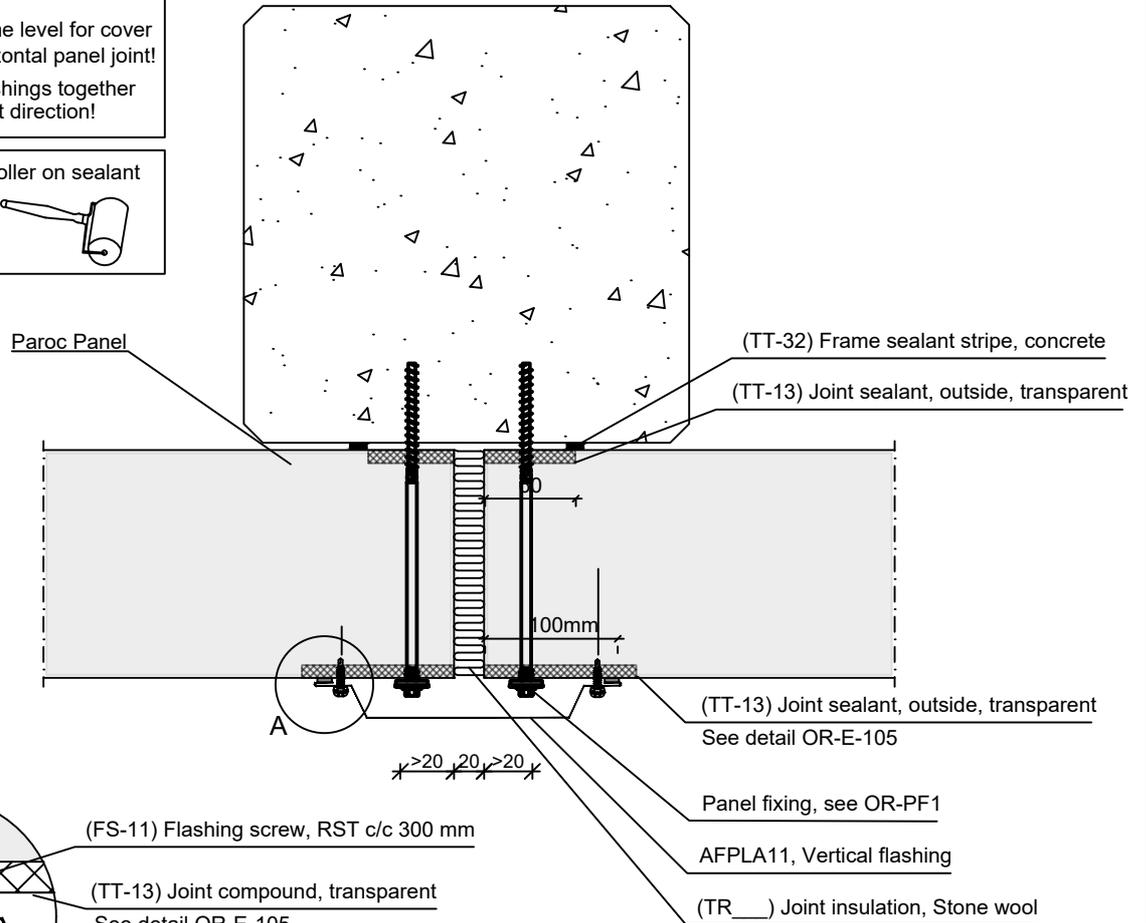
Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

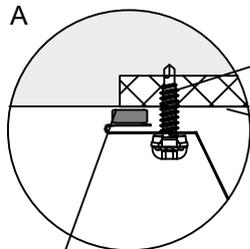
Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



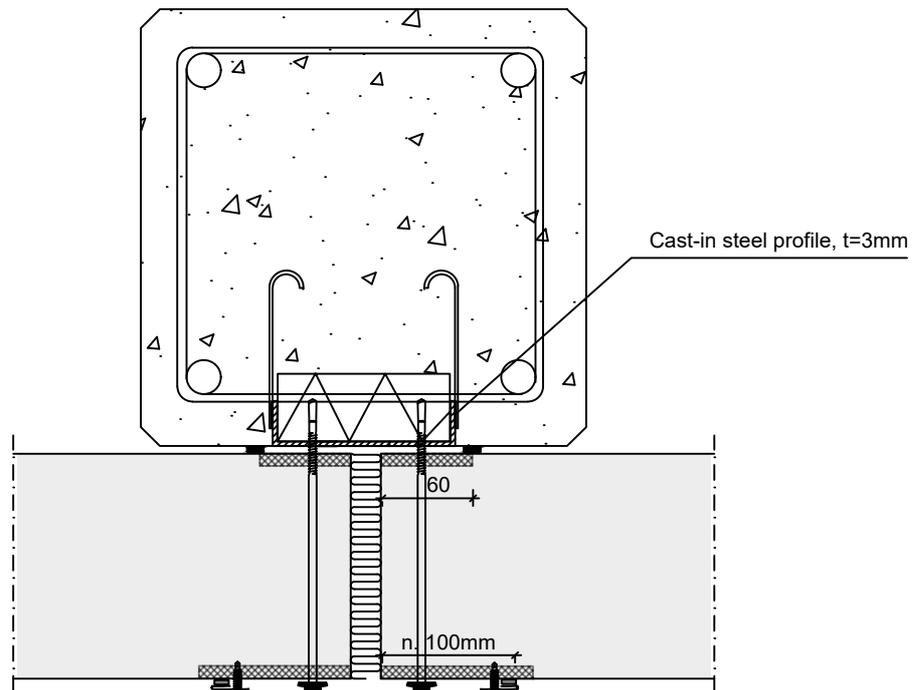
Alternative 1



Alternative 2



(TT-33) Flashing sealant tape



Paroc Panel System:	Original	Detail No.:	OR-E-304
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel wall extension Vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	3.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

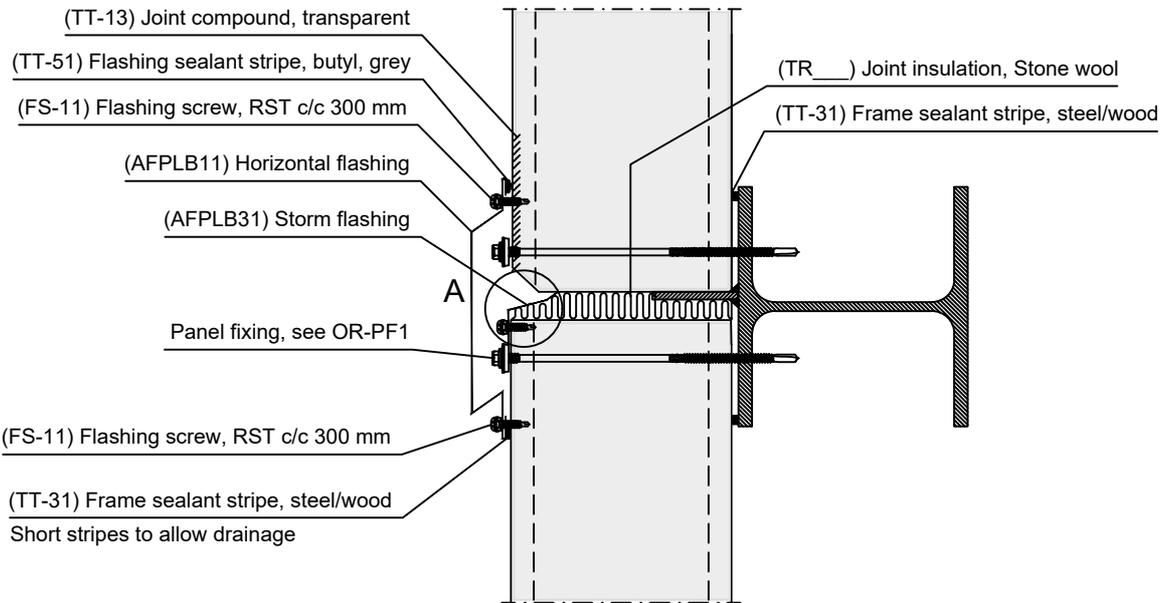
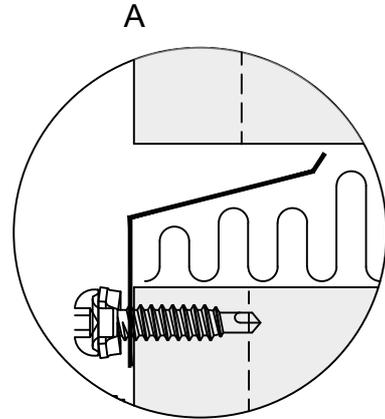
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

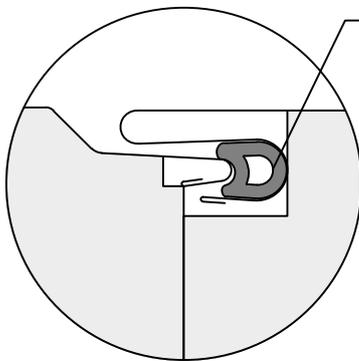
Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

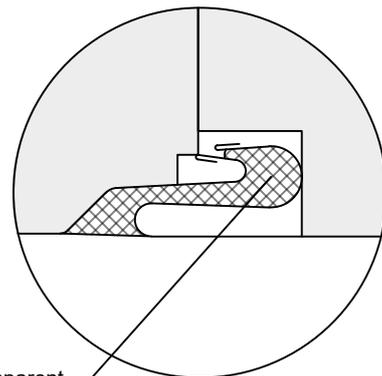


External and internal joint



Factory applied sealant, or joint compound installed at building site (TT-13)

External and internal joint at panel ends and behind flashings and column



(TT-13) Joint compound, transparent

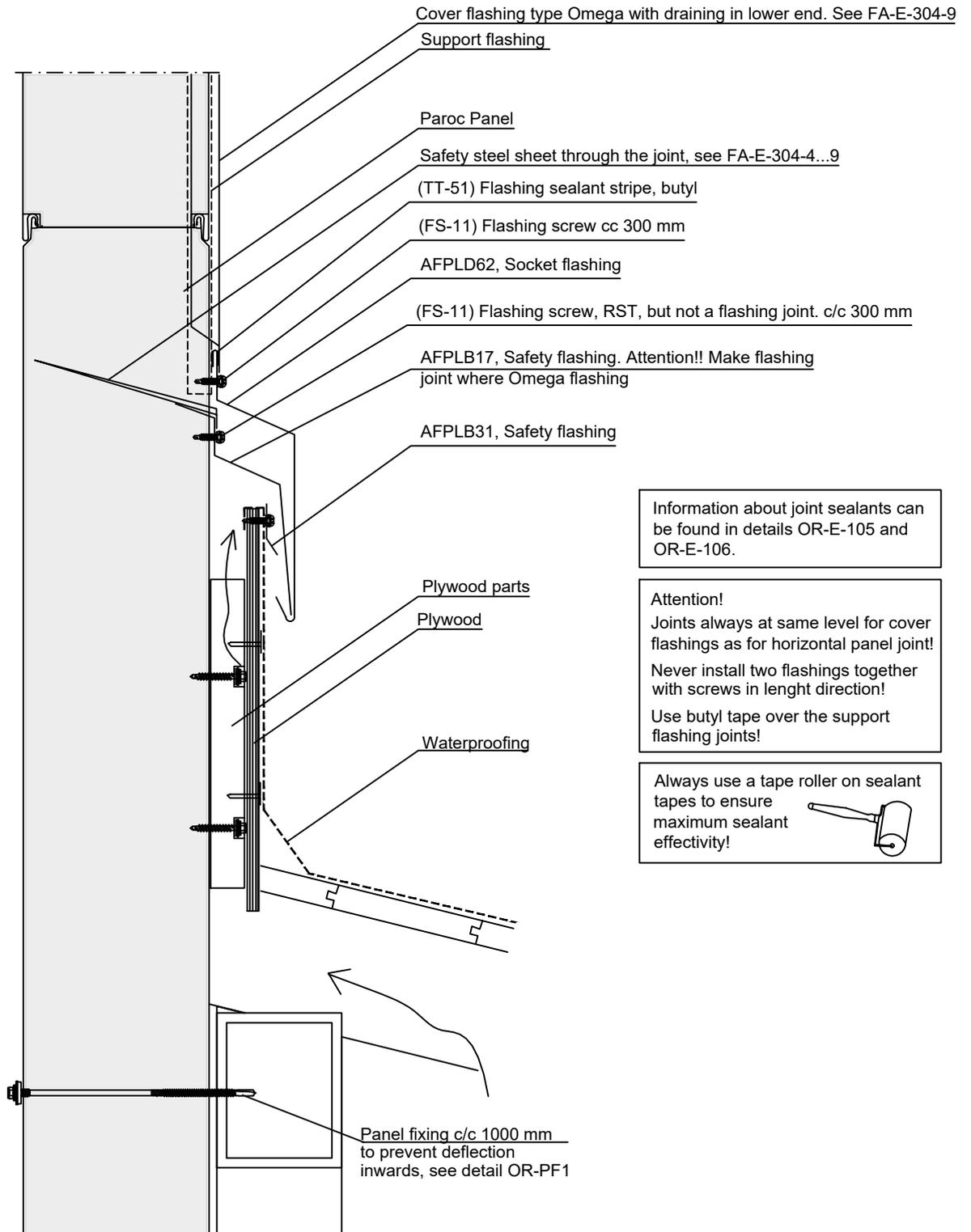
[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-305
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel wall extension when fixing to lower roof construction Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01



Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
 Joints always at same level for cover flashings as for horizontal panel joint!
 Never install two flashings together with screws in length direction!
 Use butyl tape over the support flashing joints!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

Paroc Panel System:	Original	Detail No.:	OR-E-306
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel wall extension when fixing to lower roof construction Vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

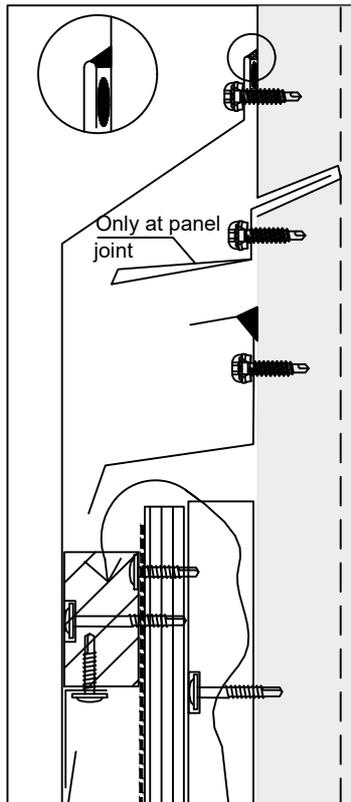
Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!



Only at panel joint

(TT-13) Joint sealant, outside, transparent

(TT-51) Flashing sealant stripe, butyl, grey

(FS-11) Flashing screw, RST c/c 300 mm

AFPLD62, Socket flashing

V-shaped flashing through the panel joint (length 100mm)

(TT-13) Joint sealant, outside, transparent

(FS-11) Flashing screw, RST c/c 300 mm

AFPLD16, Safety flashing

Plywood pieces c/c 600

Paroc Panel

(TT-31) Frame sealant stripe, steel/wood

Panel fixing type, see OR-PF1

Amount of fastener, contact Paroc Panel System

Waterproofing

(FS-13) Flashing screw, RST c/c 300 mm

AFPIL21, L-Profile t= 1.5mm

Vapour barrier glued to the panel

[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-308
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel wall extension Fixing to lower roof construction Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

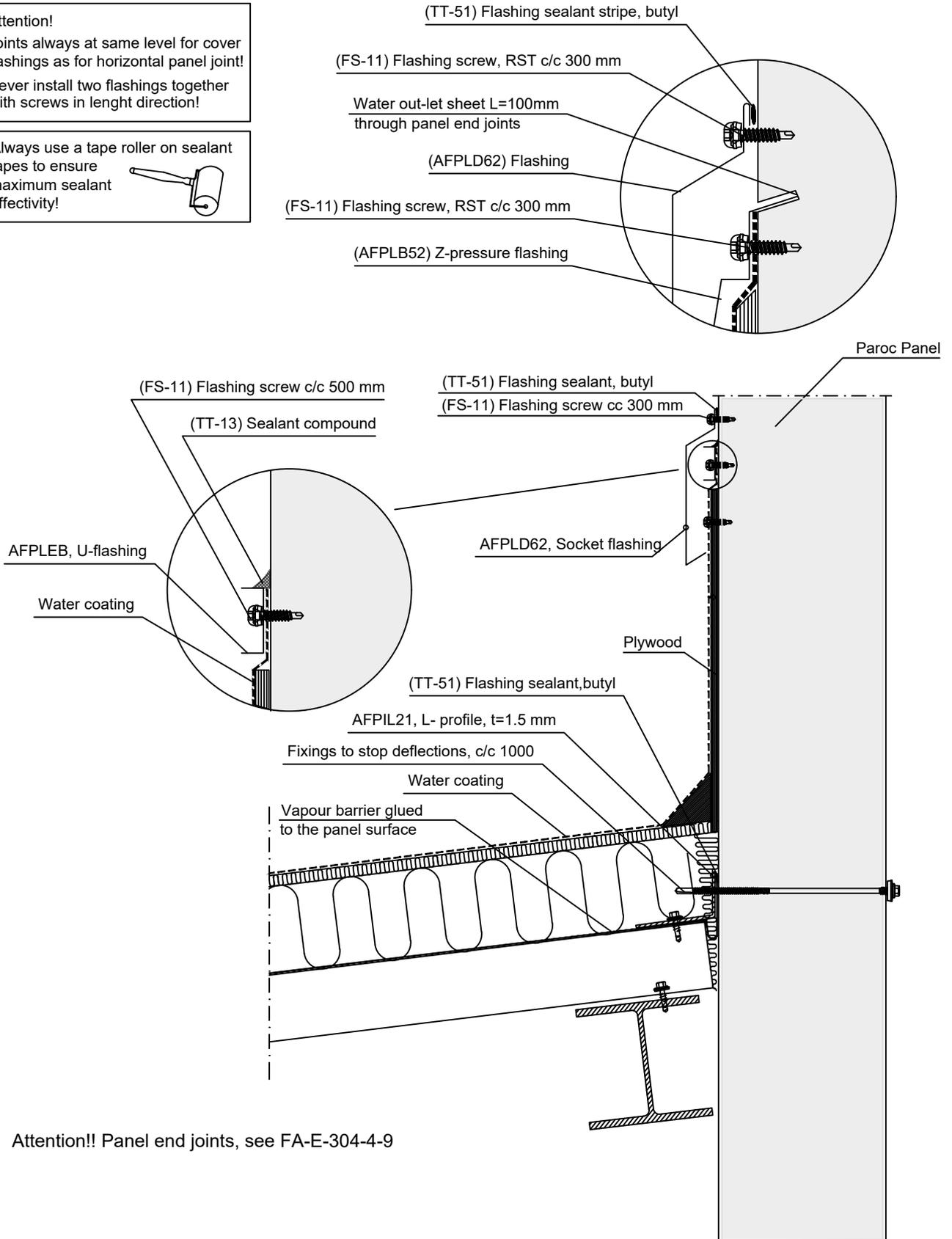
Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



At panel end joints



Attention!! Panel end joints, see FA-E-304-4-9

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-309
Type:	Cladding Detail	Scale:	1:5
Subject:	PAROC panel wall extension, fixing to lower roof construction. Surface cut. Horizontal installation	Revision:	0
		Date:	01.02.2012
		Revision Date:	26.11.2020
		Signature:	KjN
		Revision Signature:	JNy

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

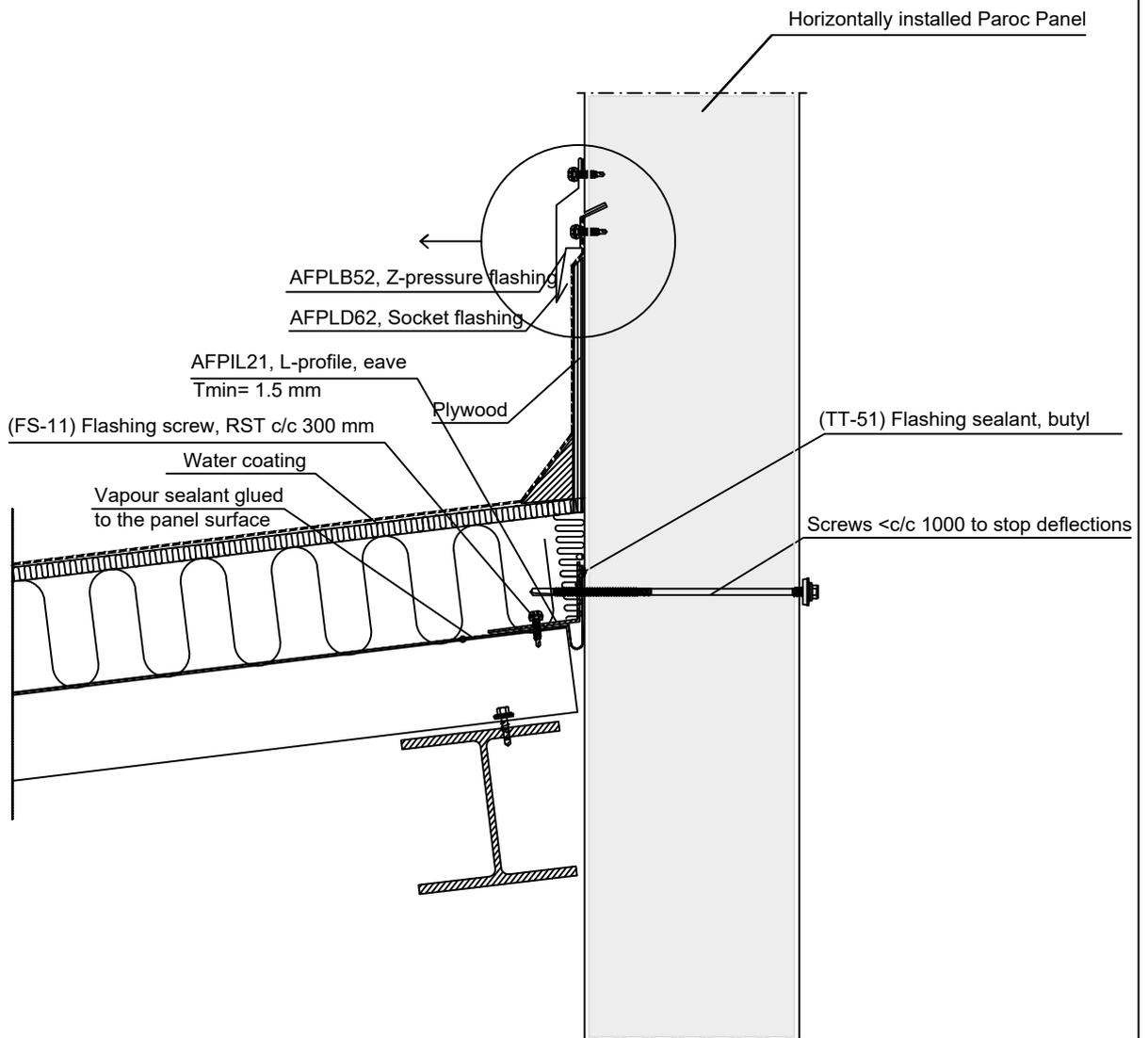
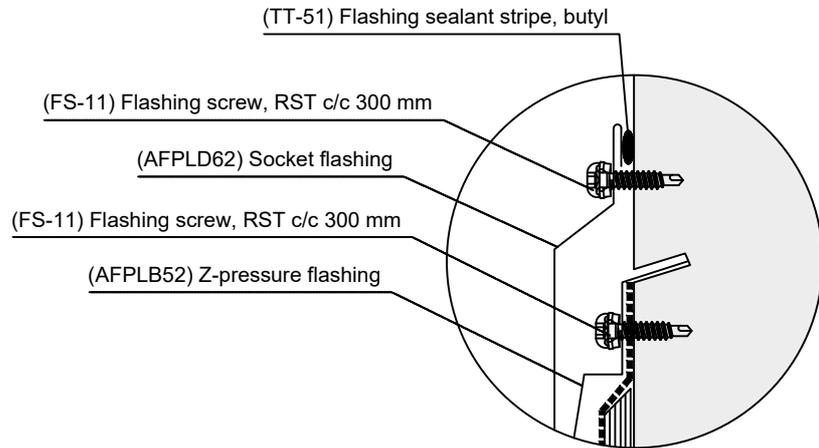
Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



Attention!! Panel end joints, see FA-E-304-4-9



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-401
Type:	Cladding Detail	Scale:	1:5
Subject:	Fixing to steel frame at corner Horizontal installation	Revision:	A
		Date:	01.02.2012
		Revision Date:	26.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

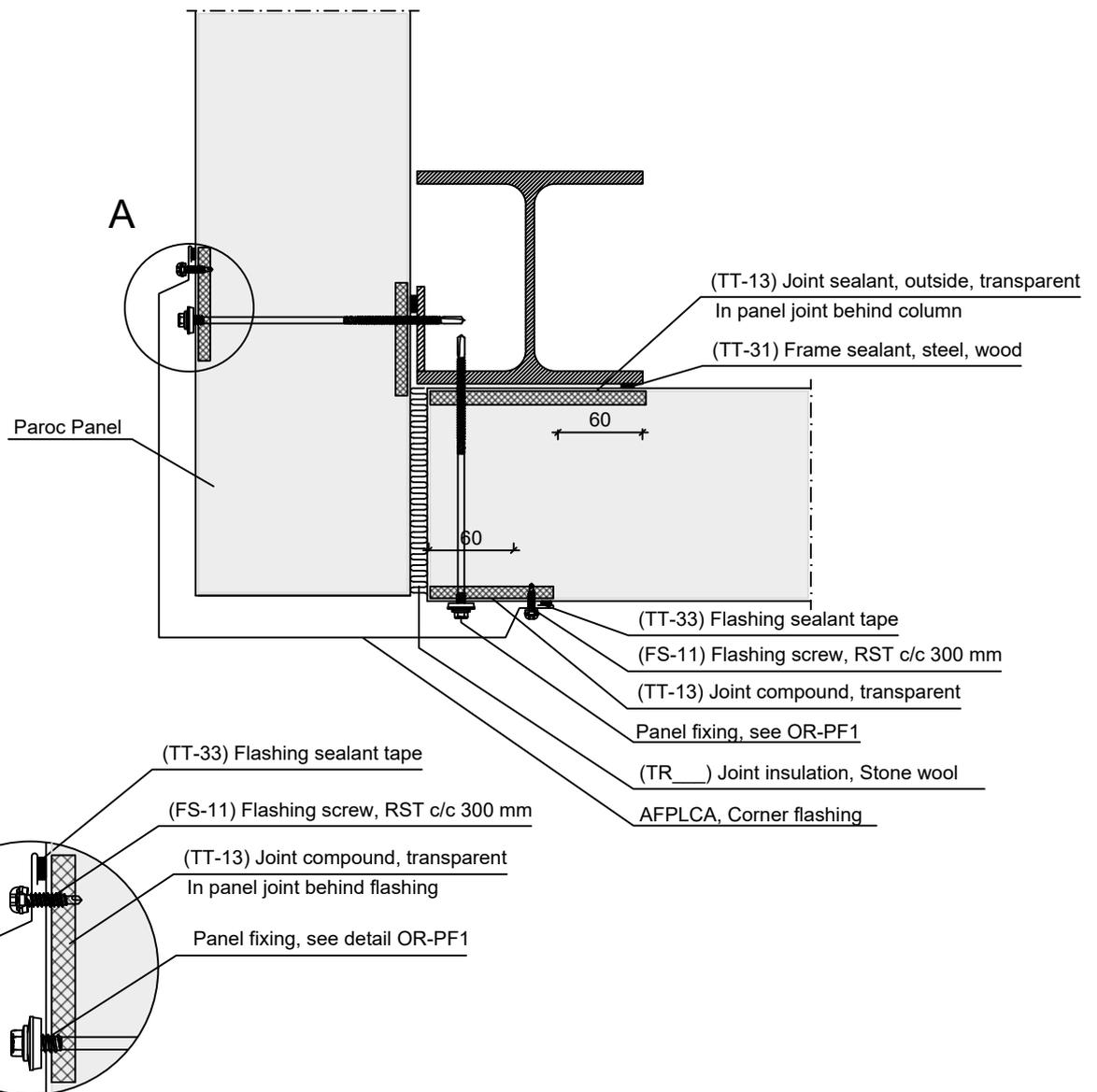
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

Paroc Panel System:	Original	Detail No.:	OR-E-402
Type:	Cladding Detail	Scale:	1:5
Subject:	Corner Paroc Panel fixing to concrete frame Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

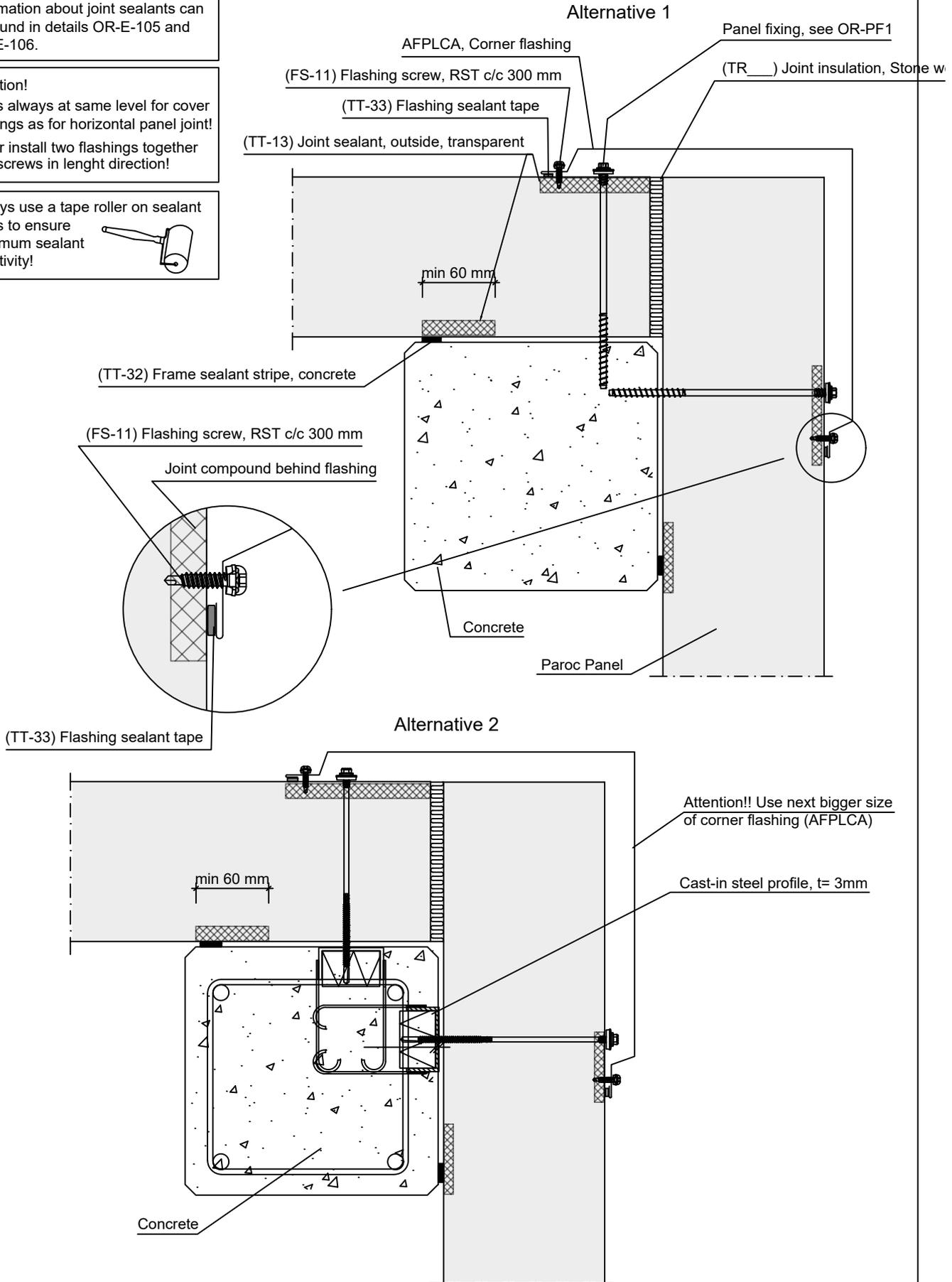
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



[X] Supplier Paroc Panel System



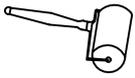
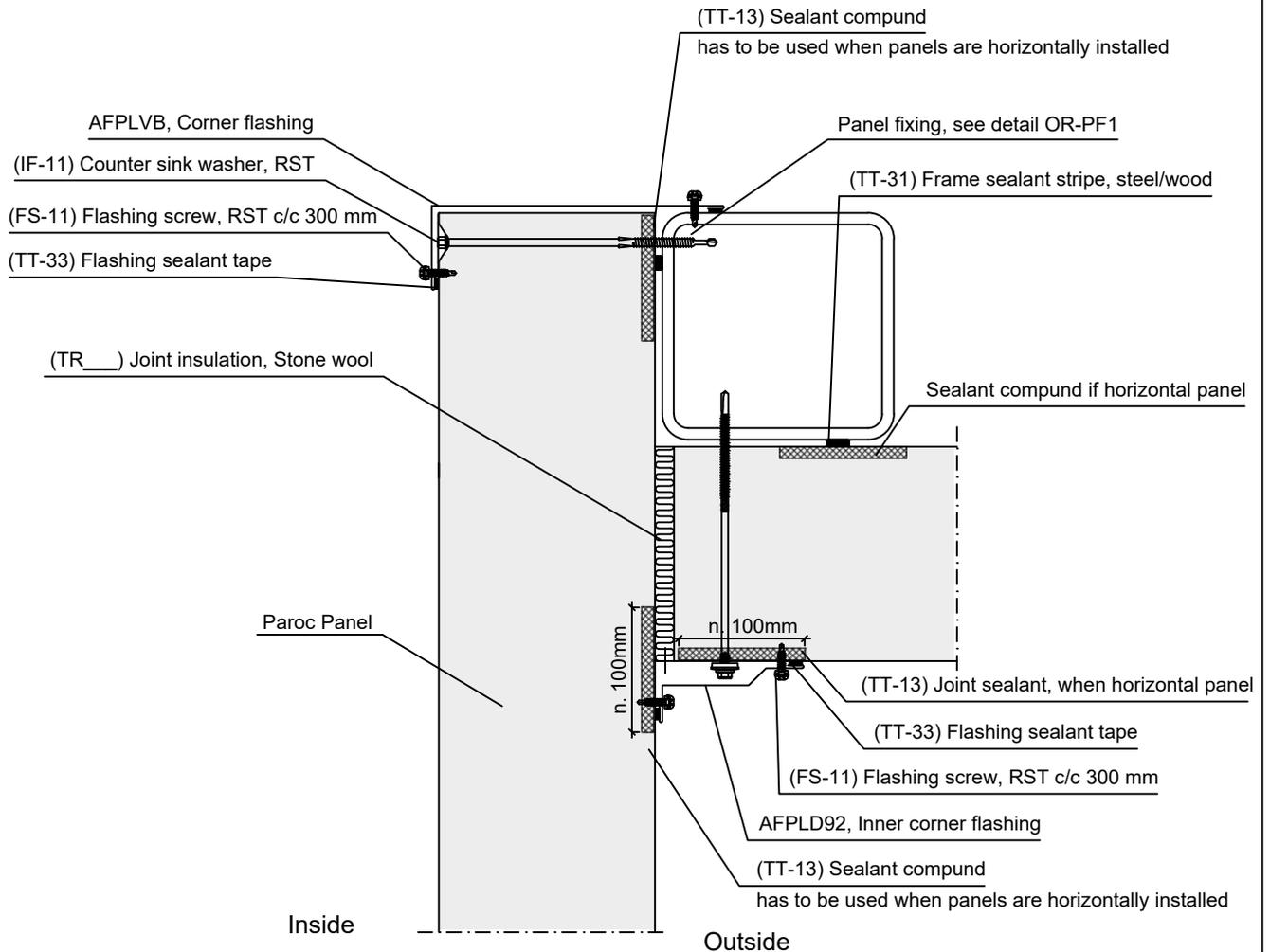
Paroc Panel System:	Original	Detail No.:	OR-E-403
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc Panel fixing to column Inner corner Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail Project specific changes on designer's responsibility Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

* This concealed fastening system requires holes $d=27$ mm in the internal sheet

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-404
Type:	Cladding Detail	Scale:	1:5
Subject:	Corner Fixing to steel column Vertical installation	Revision:	A
		Date:	03.02.2012
		Revision Date:	27.11.2020
		Signature:	KjN
		Revision Signature:	JNy

Notice: Principle Master Detail

Project specific changes on designer's responsibility

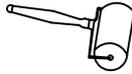
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

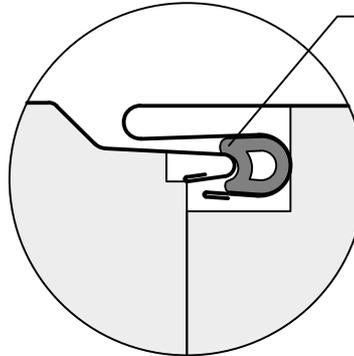
Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

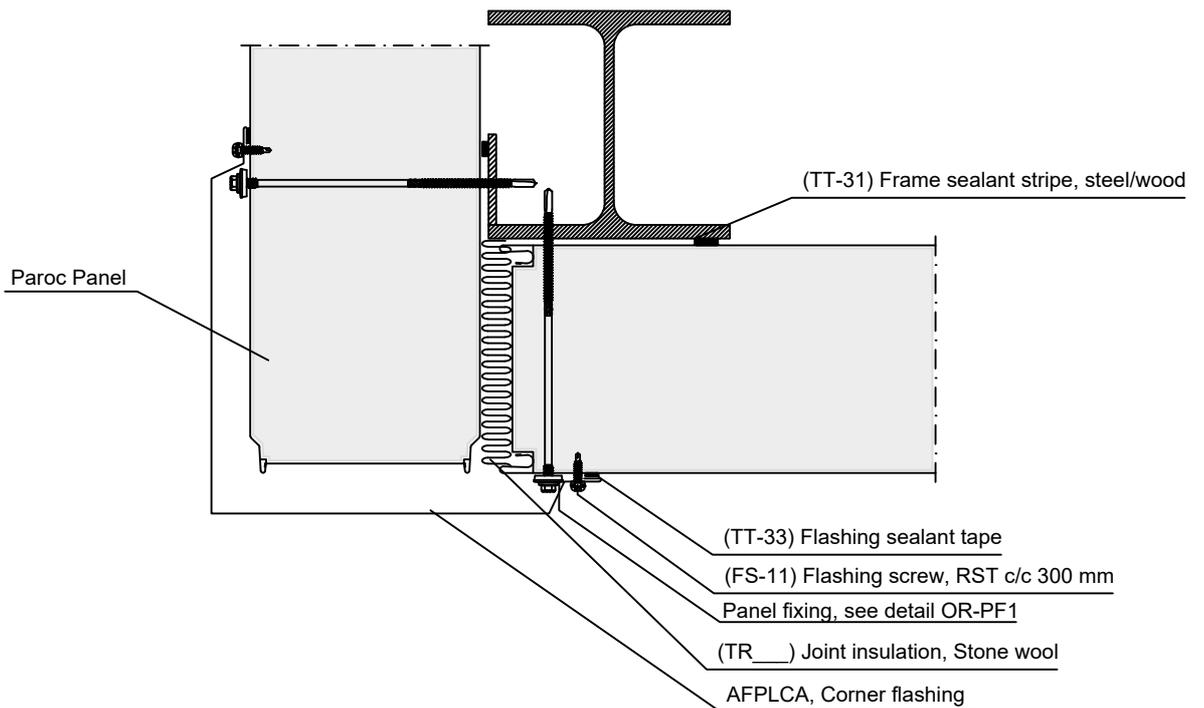
Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



Panel joints



Factory applied sealant or joint compound (TT-13)
Always use joint sealant compound at panel ends and behind flashing and column



Paroc Panel System:	Original	Detail No.:	OR-E-451P
Type:	Cladding Detail	Scale:	1:5
Subject:	Inner corner, Paroc panel fixing to steel frame Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

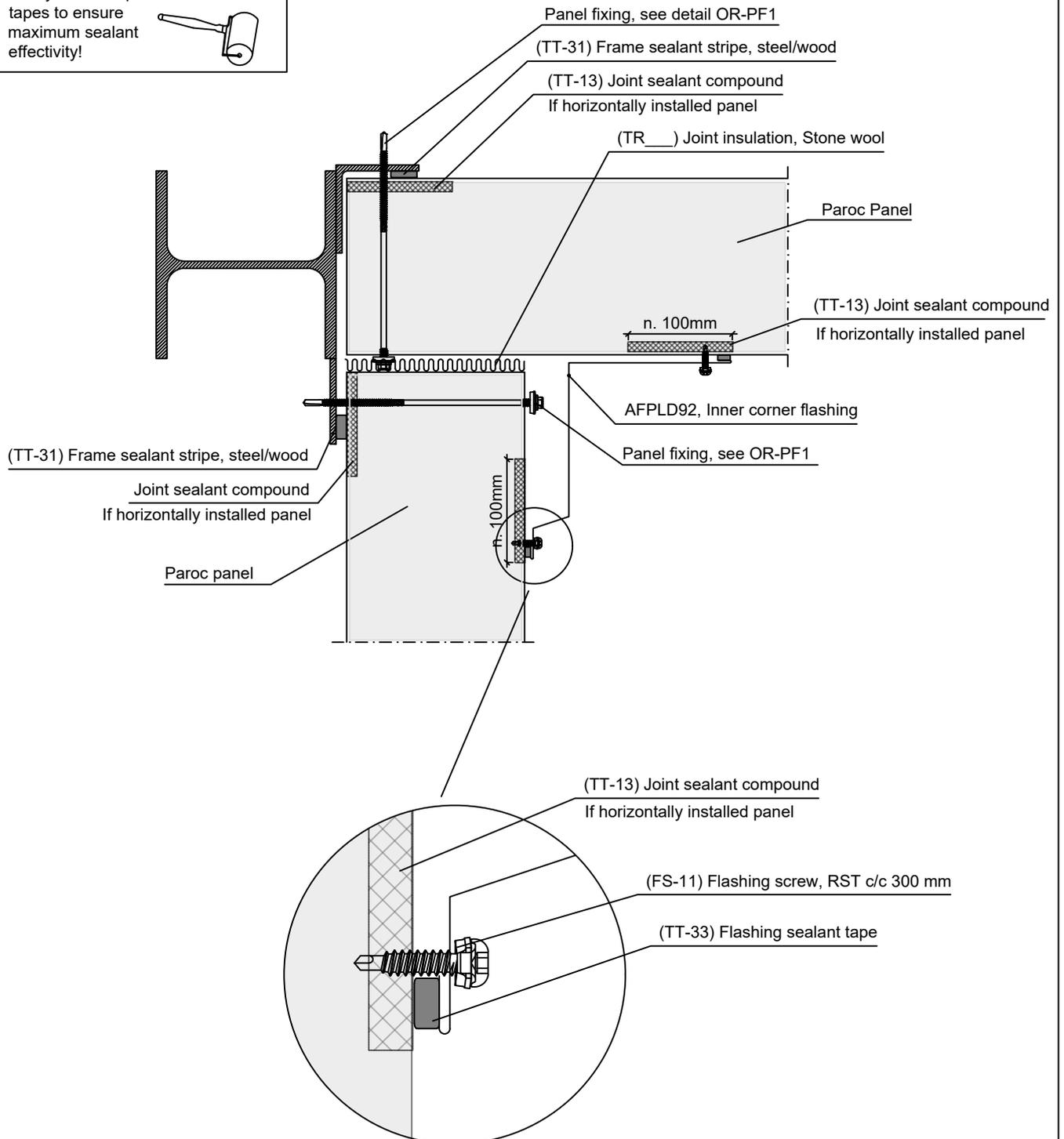
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com



Paroc Panel System:	Original	Detail No.:	OR-E-452
Type:	Cladding Detail	Scale:	1:5
Subject:	Inner corner Paroc Panel fixing to steel frame Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

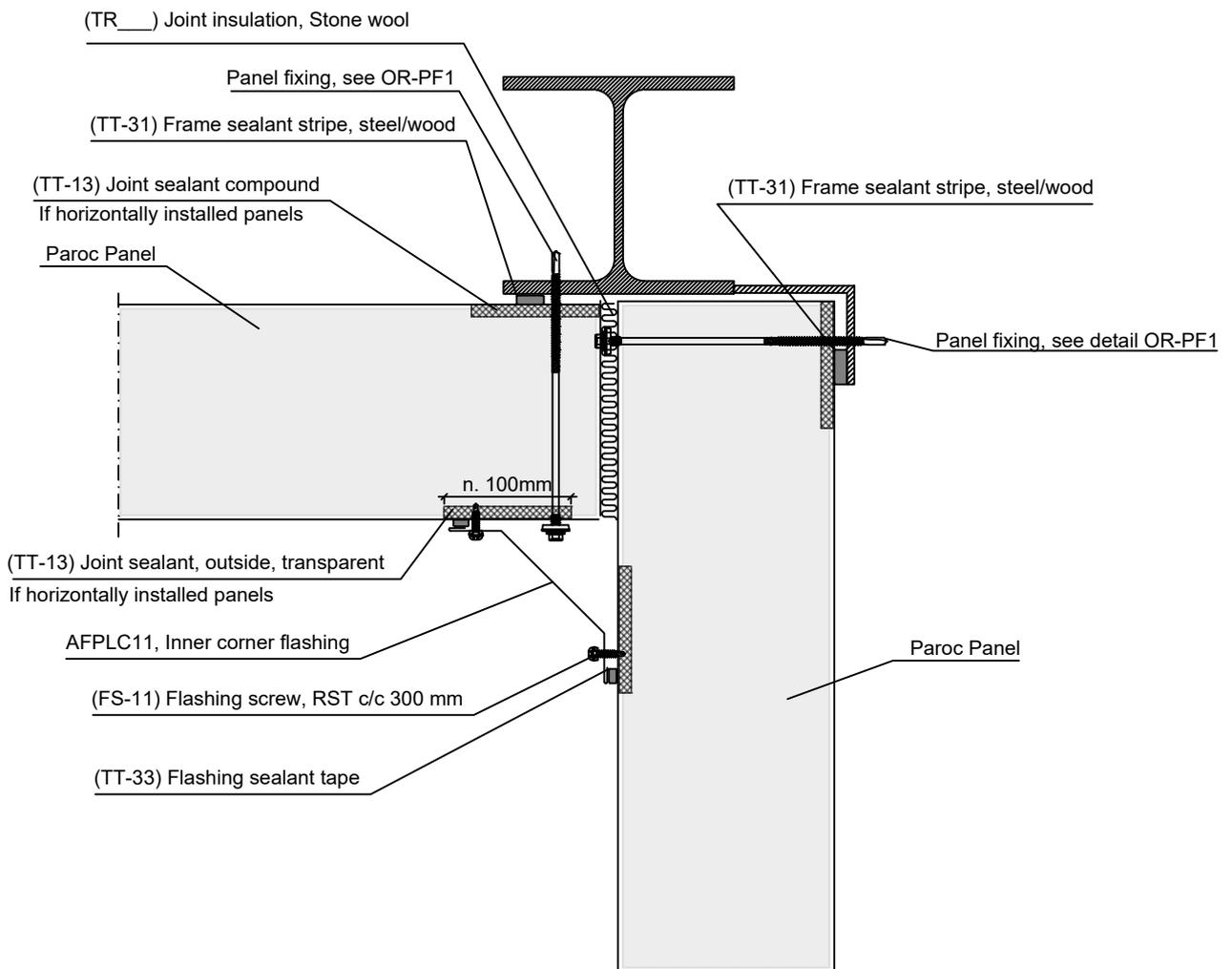
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-453
Type:	Cladding Detail	Scale:	1:5
Subject:	Inner corner Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.11.2020
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

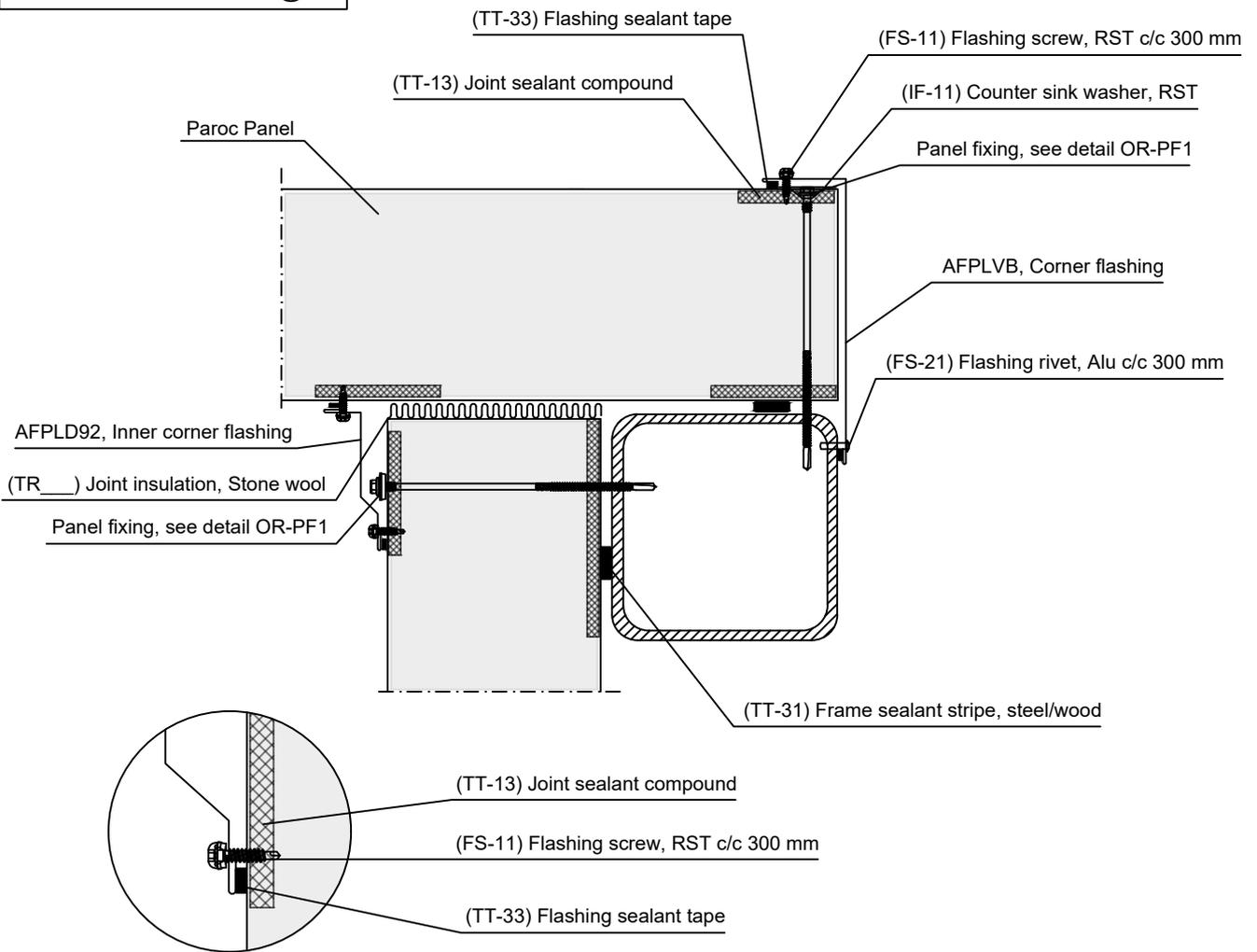
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-454
Type:	Cladding Detail	Scale:	1:5
Subject:	Inner corner, Paroc panel fixing to steel frame in different places Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	23.04.2021
		Signature:	KjN
		Revision Signature:	JeN

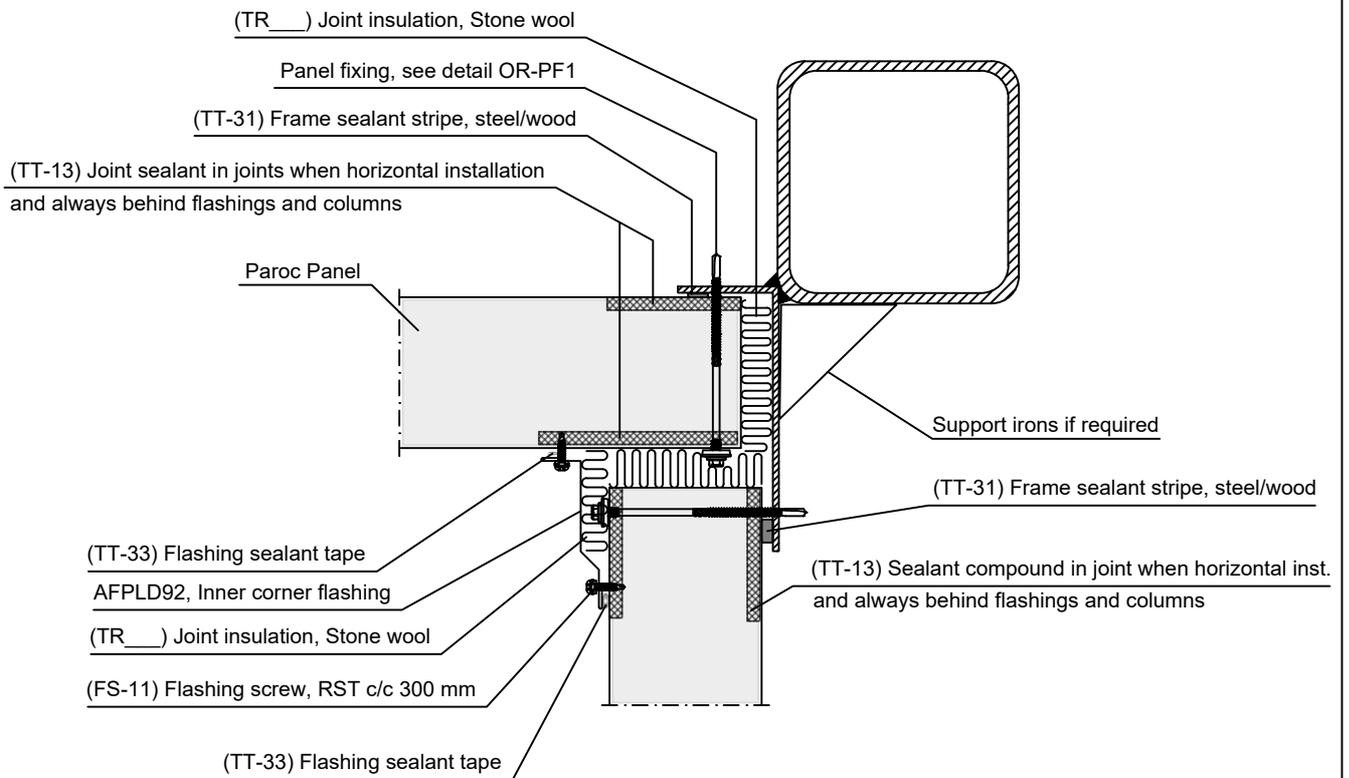
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System: Original

Detail No.: OR-E-456

Type: Cladding Detail

Scale: 1:5

Revision: A

Subject: Inner corner, external wall

Date: 02/2012

Revision Date: 23.04.2020

Signature: KjN

Revision Signature: JeN

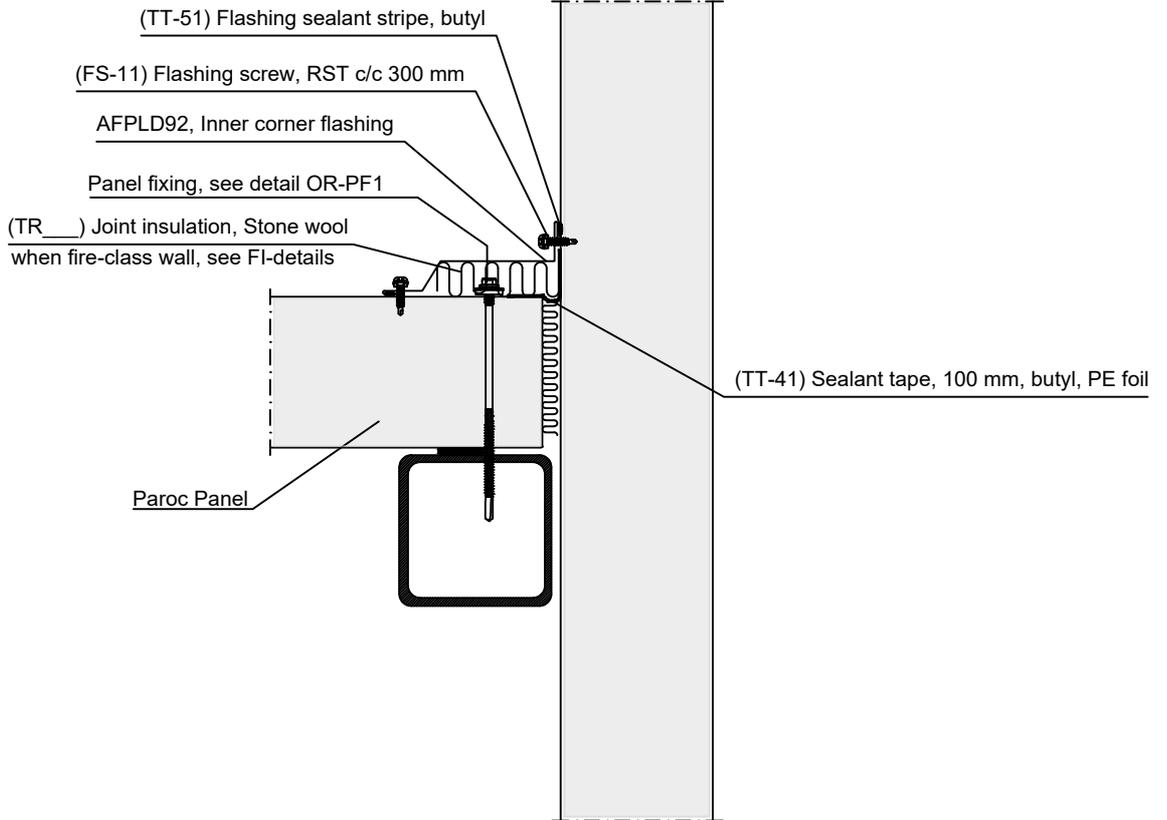
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail check latest version at www.parocpanelsystem.com

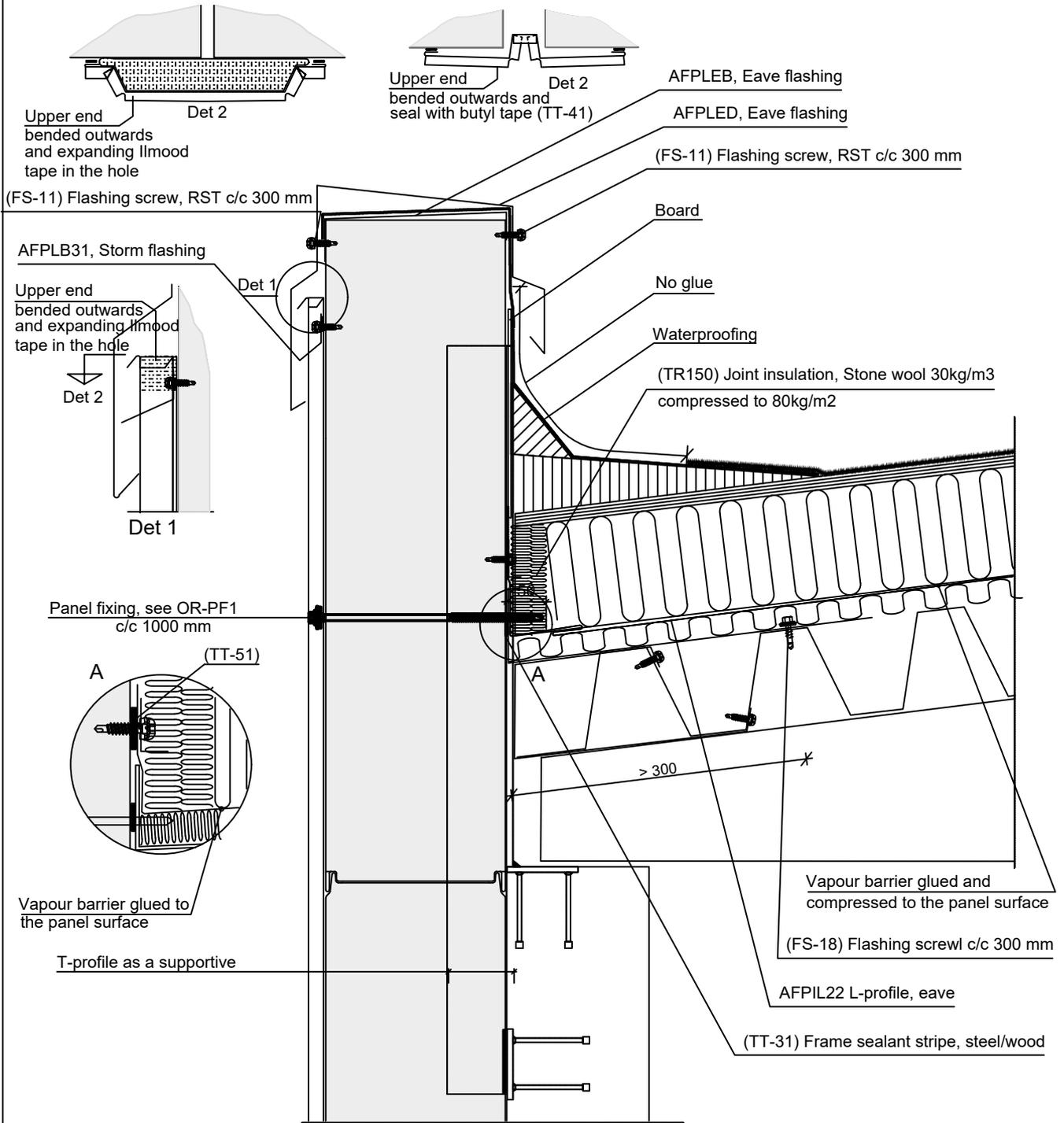
[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-501
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Long side eave Horizontal installation		Date: 02/2012	Revision Date: 23.04.2021
		Signature: KJN	Revision Signature: JeN

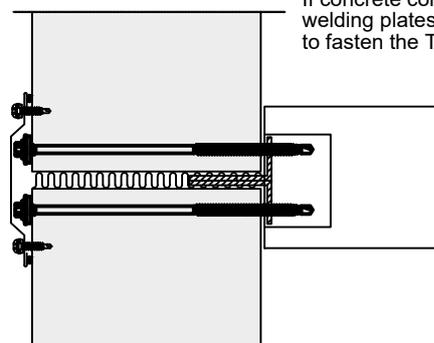
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01



If concrete columns cast without welding plates, use chemical anchor to fasten the T-profile.



Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



[X] Supplier Paroc Panel System

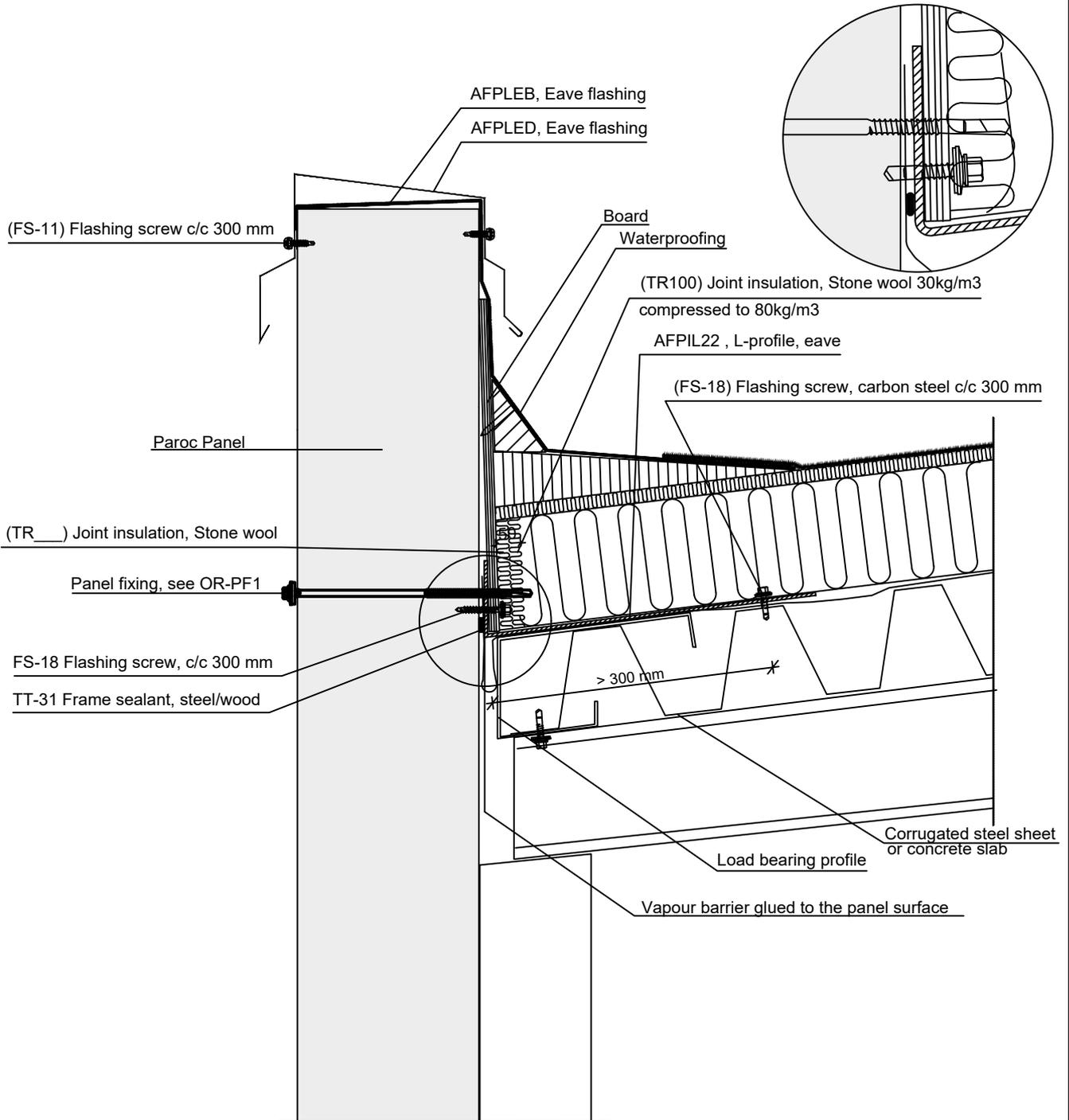


Paroc Panel System:	Original	Detail No.:	OR-E-502
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Long side eave Vertical installation		Date: 02/2012	Revision Date: 22.04.2021
		Signature: KJN	Revision Signature: JeN

Notice: Principle Master Detail Project specific changes on designer's responsibility Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-503
Type:	Cladding Detail	Scale:	1:5
Subject:	Gable eave Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.11.2020
		Signature:	KjN
		Revision Signature:	JeN

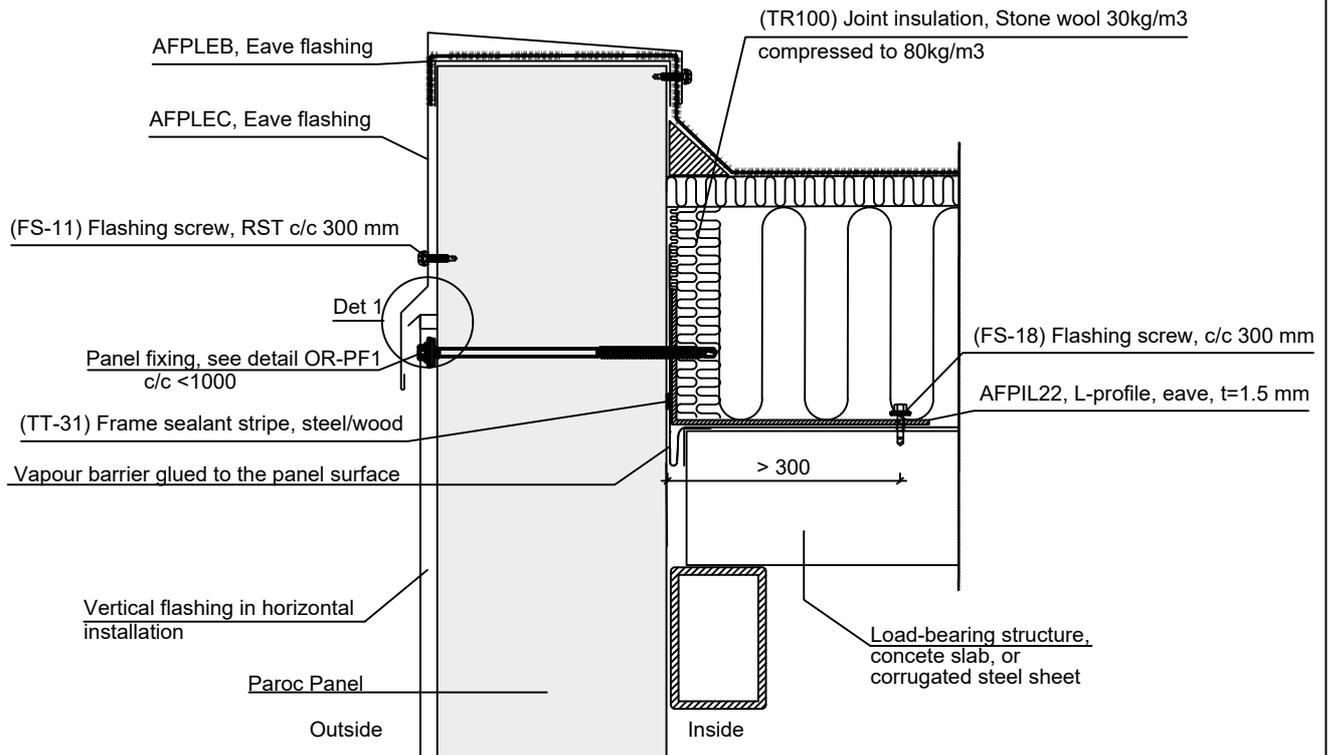
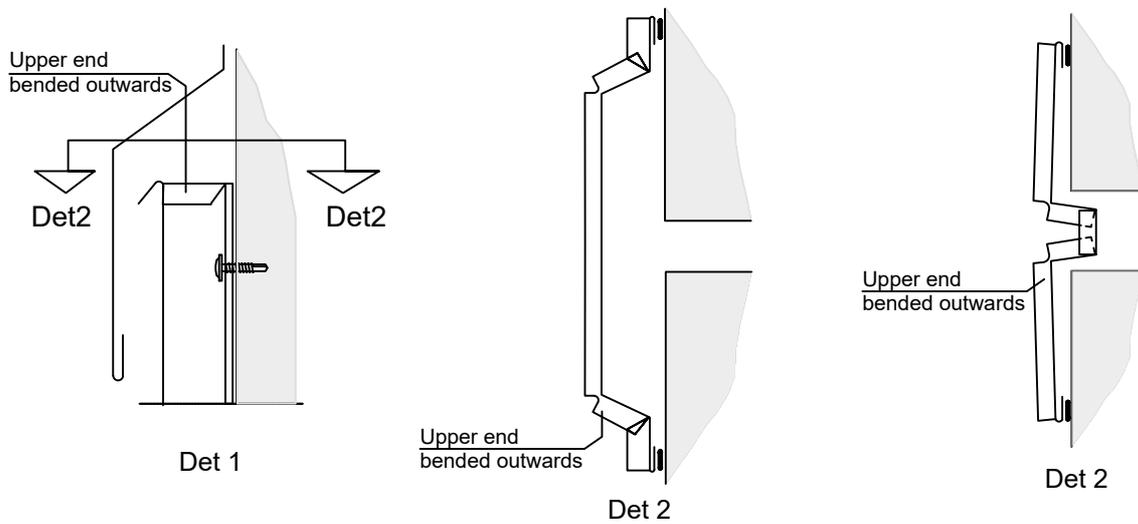
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

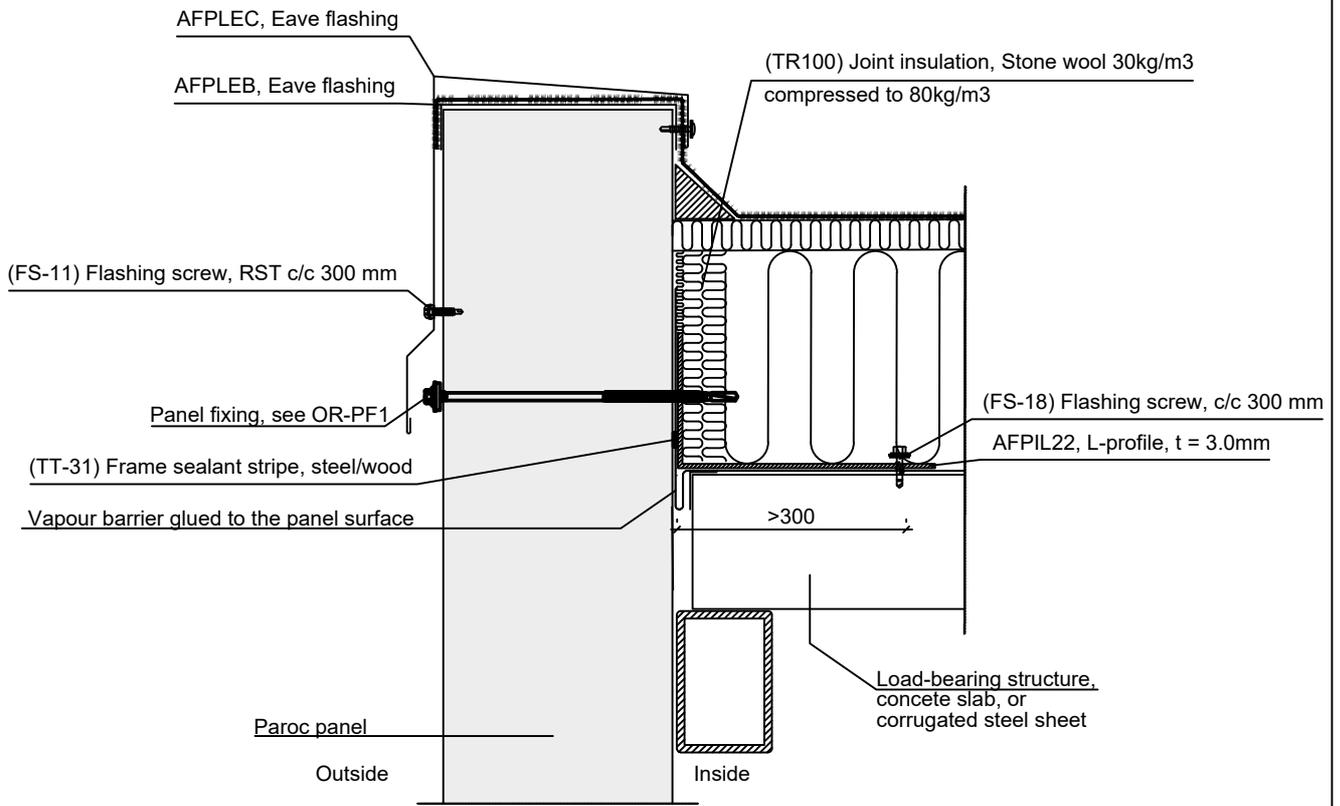


Paroc Panel System:	Original	Detail No.:	OR-E-504
Type:	Cladding Detail	Scale:	1:5
Subject:	Gable eave Vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	23.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail Project specific changes on designer's responsibility Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-505
Type:	Cladding Detail	Scale:	1:5
Subject:	Long side eave roof with bitumen or PVC coating Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	23.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

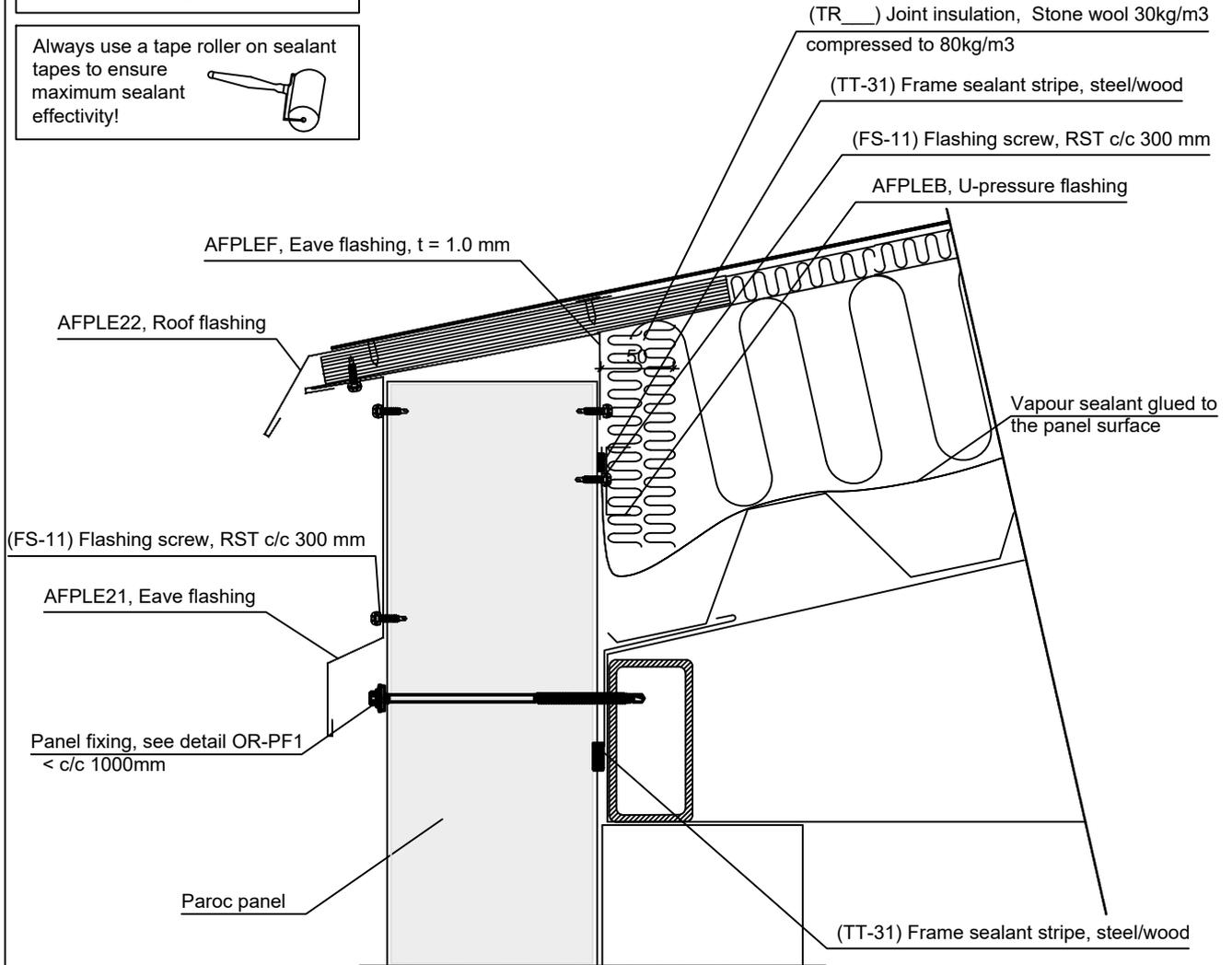
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in lenth direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-506
Type:	Cladding Detail	Scale:	1:5
Subject:	Long side eave when corrugated steel sheet roof	Revision:	A
		Date:	02/2012
		Revision Date:	23.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

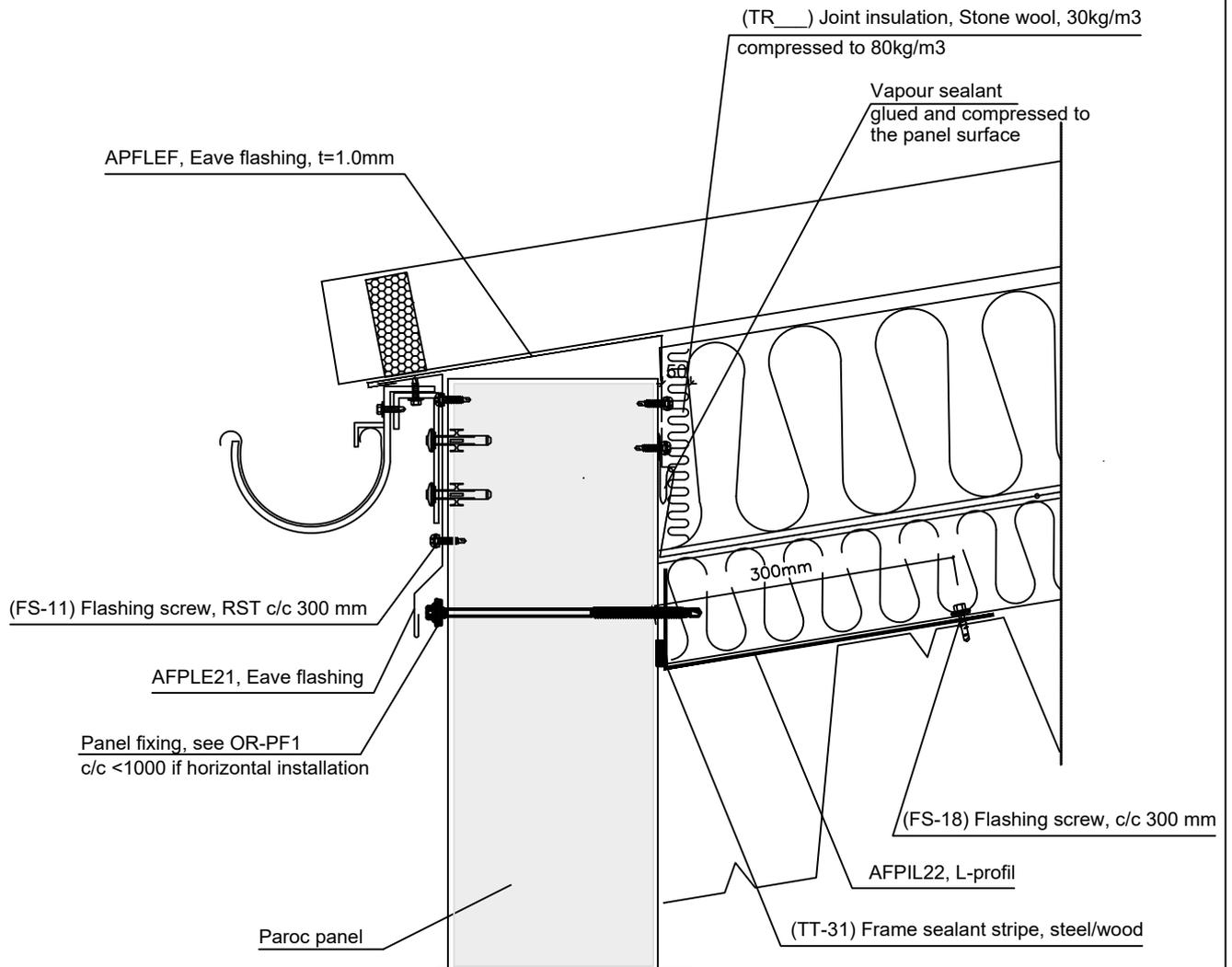
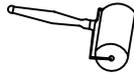
Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!

Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com



Paroc Panel System:	Original	Detail No.:	OR-E-507
Type:	Cladding Detail	Scale:	1:5
Subject:	Long side eave roof with bitumen or PVC Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	23.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

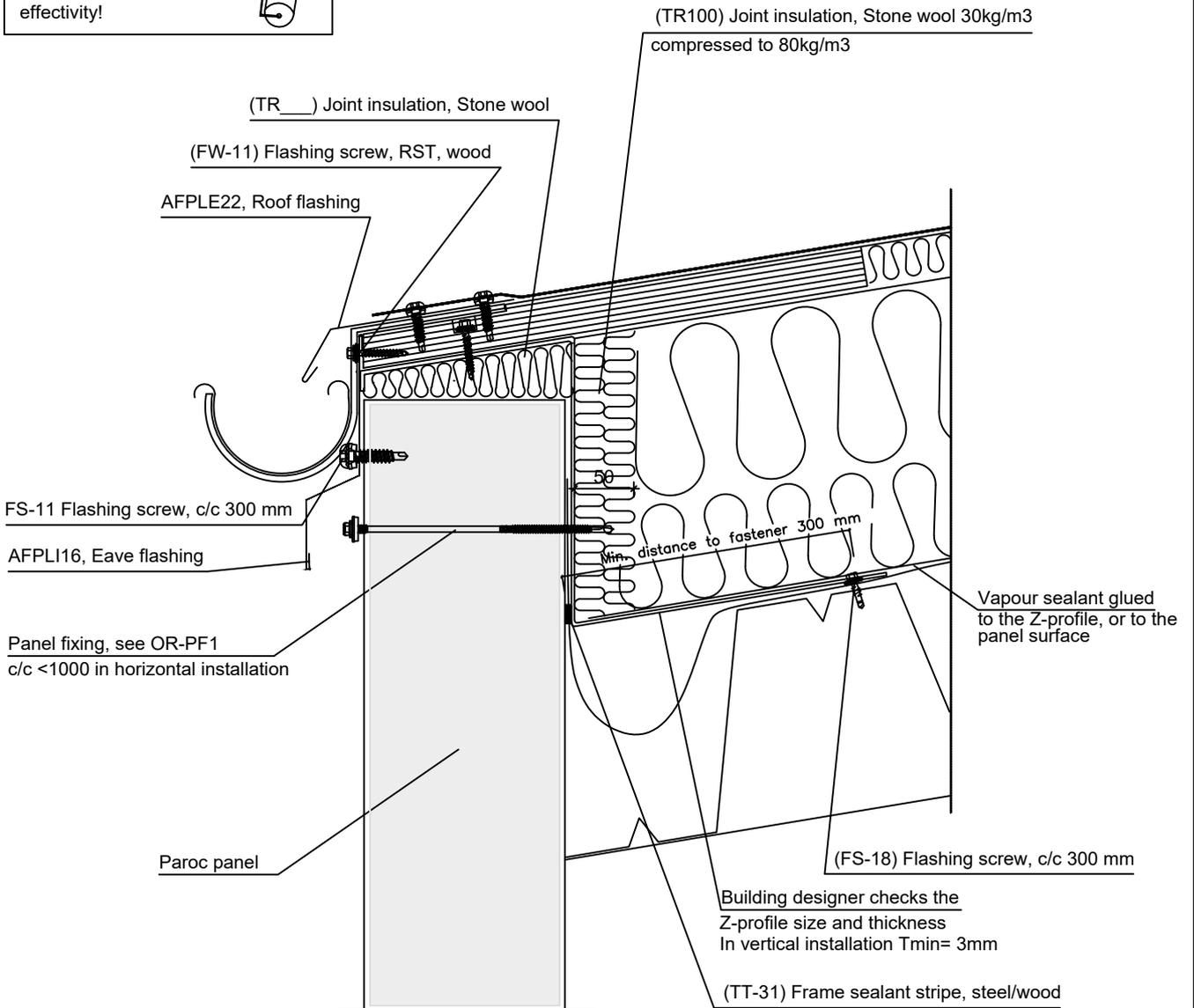
Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
 Joints always at same level for cover flashings as for horizontal panel joint!
 Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-508
Type:	Cladding Detail	Scale:	1:5
Subject:	Gable eave Roof with bitumen waterproofing Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

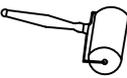
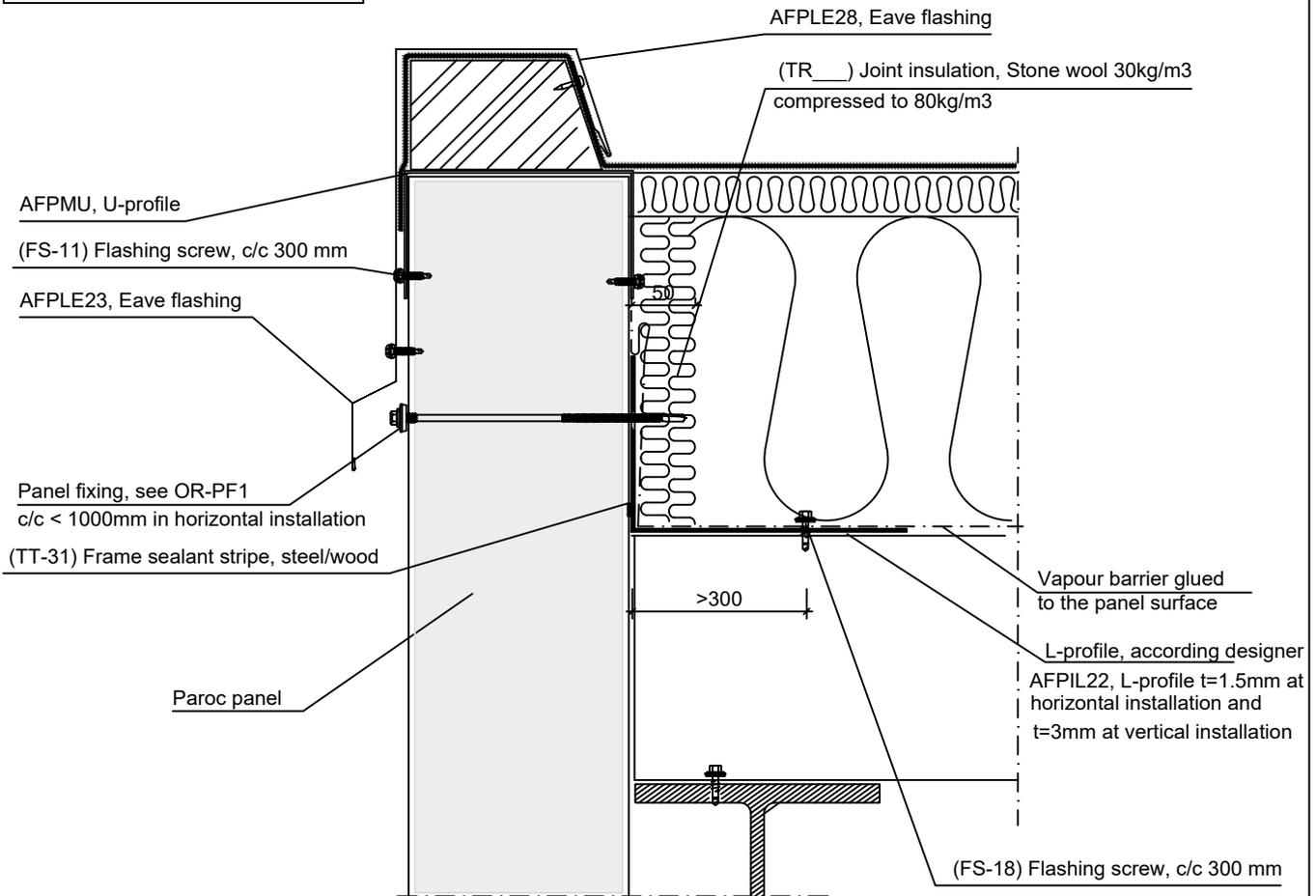
Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
 Joints always at same level for cover flashings as for horizontal panel joint!
 Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-511
Type:	Cladding Detail	Scale:	1:5
Subject:	Gable with projecting eave, roof with bitumen or similar waterproofing Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

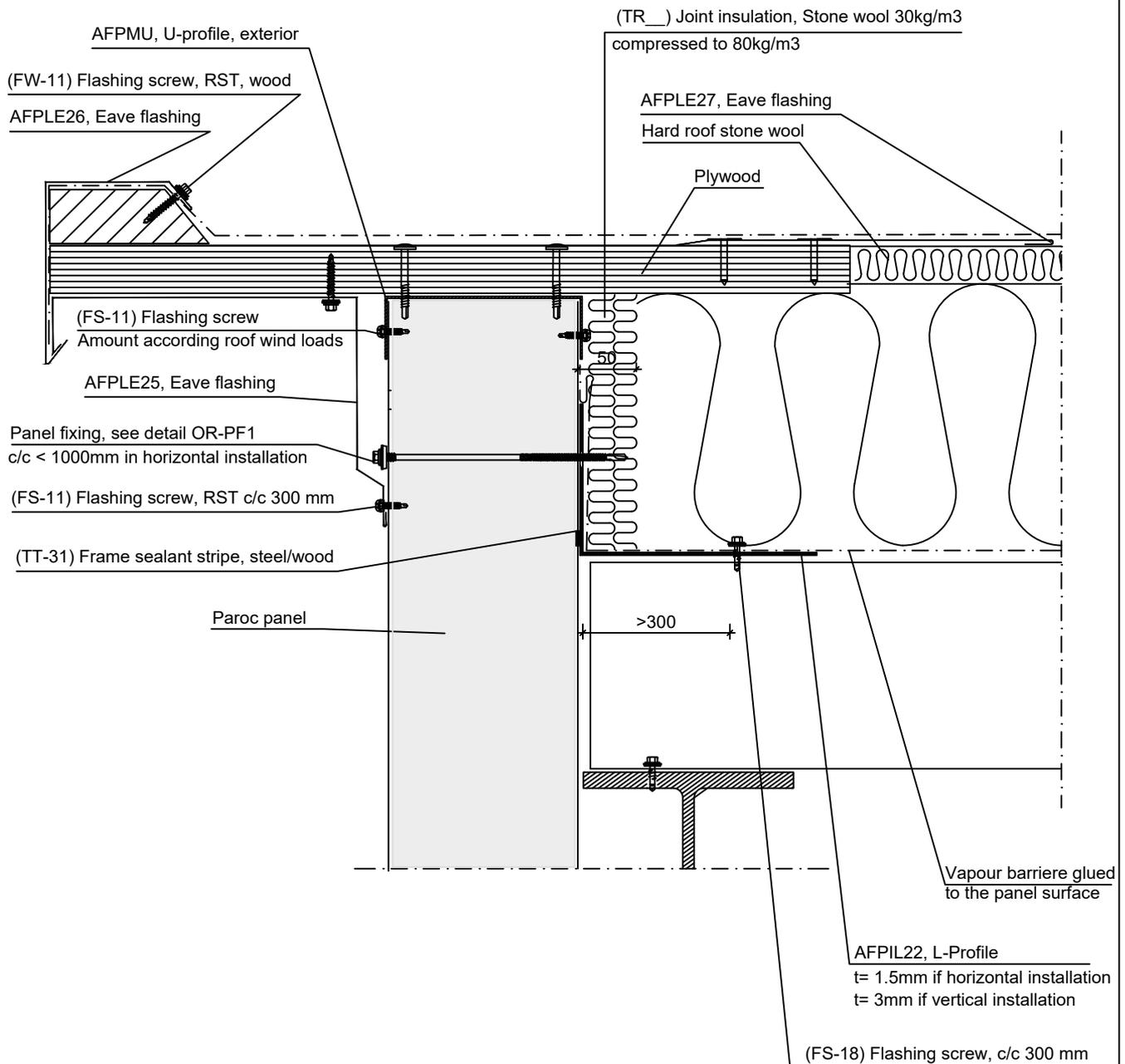
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-512
Type:	Cladding Detail	Scale:	1:5
Subject:	Long side projecting eave, water proofing with bitumen or similar Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

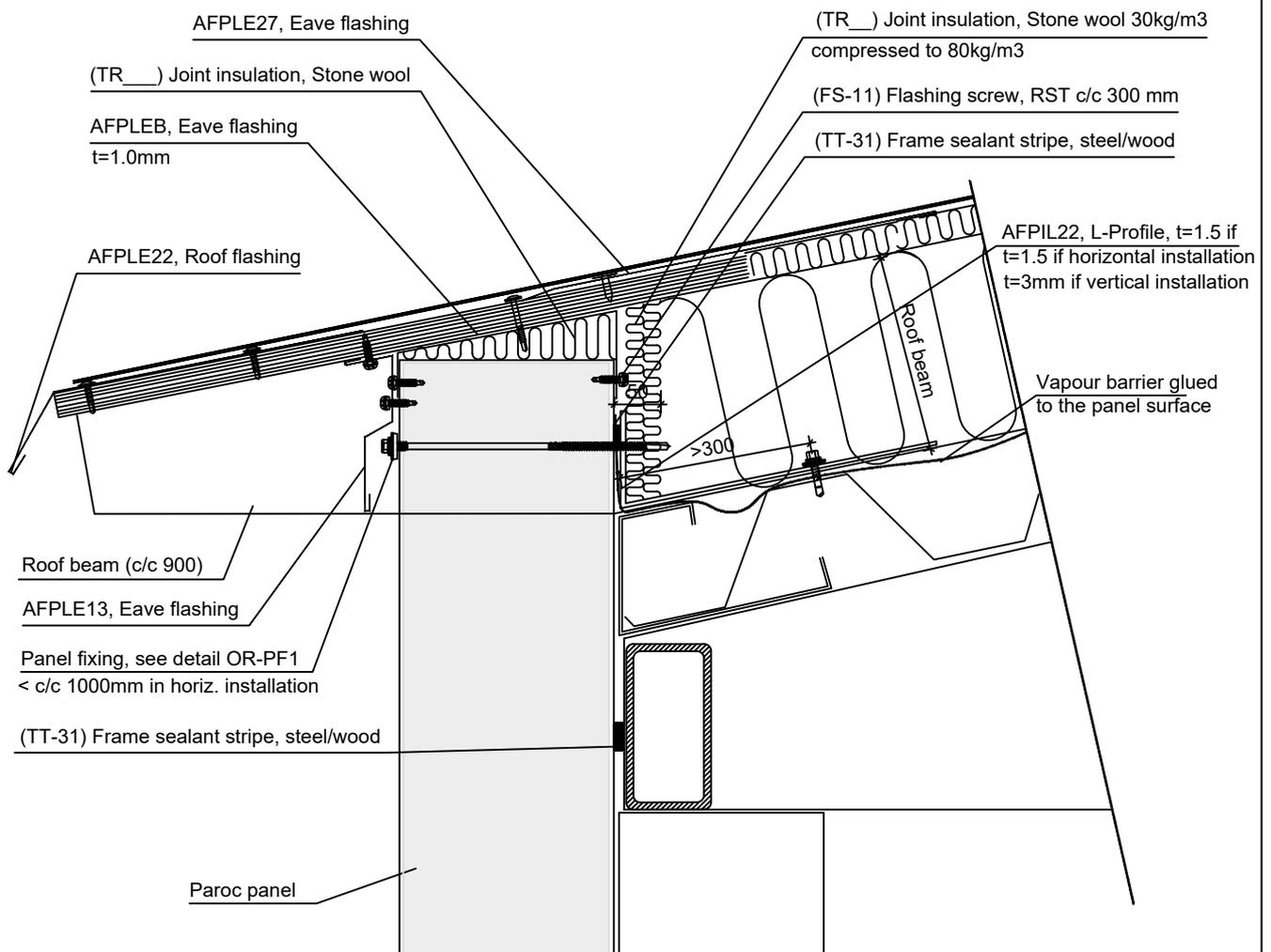
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-513
Type:	Cladding Detail	Scale:	1:5
Subject:	Long side projecting eave, water proofing with bitumen or similar Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

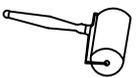
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

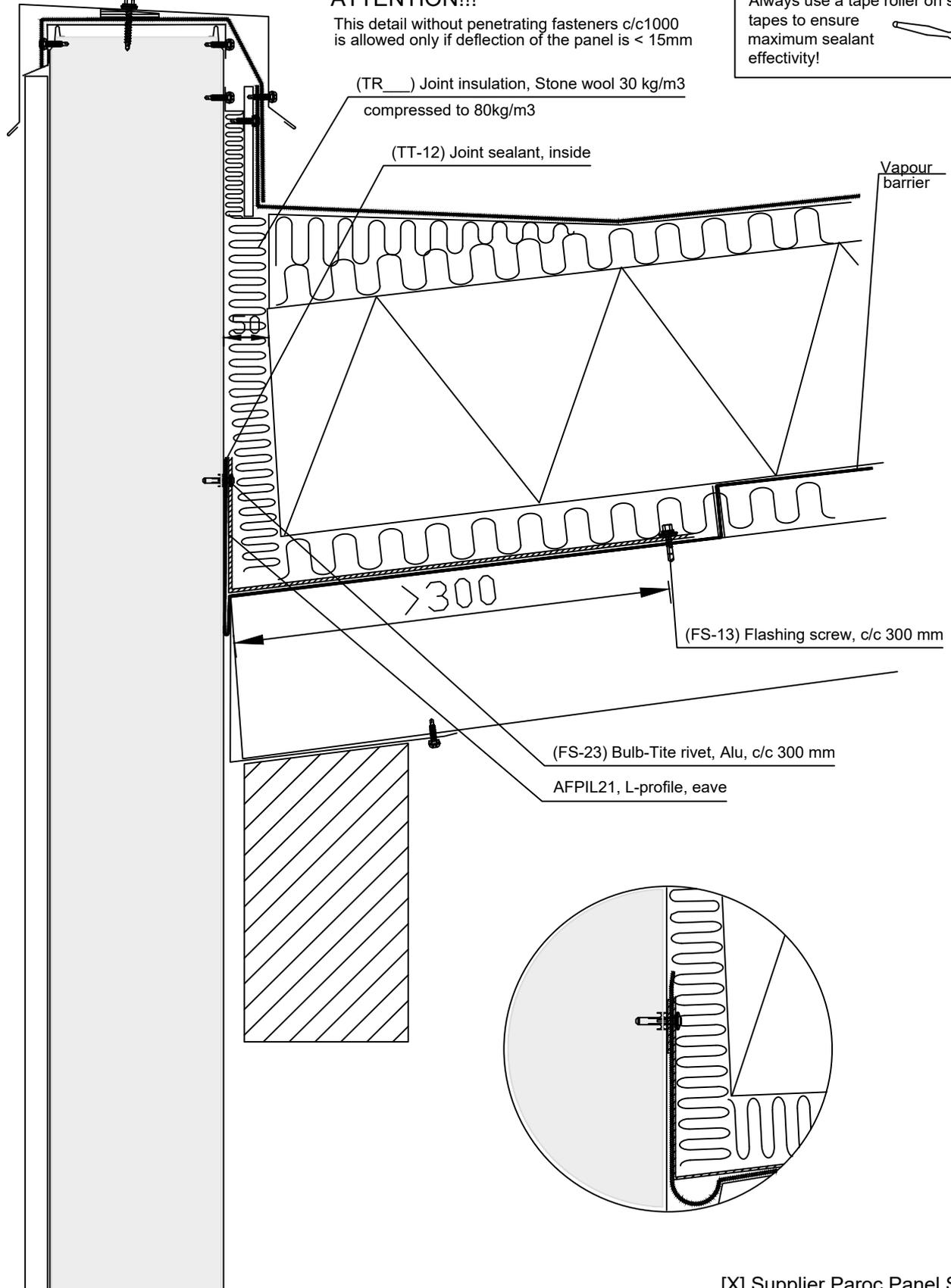
Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



ATTENTION!!!

This detail without penetrating fasteners c/c1000 is allowed only if deflection of the panel is < 15mm



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-528
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Roof detail Horizontal installation		Date: 02/2020	Revision Date: 26.04.2021
		Signature: KJN	Revision Signature: JeN

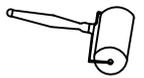
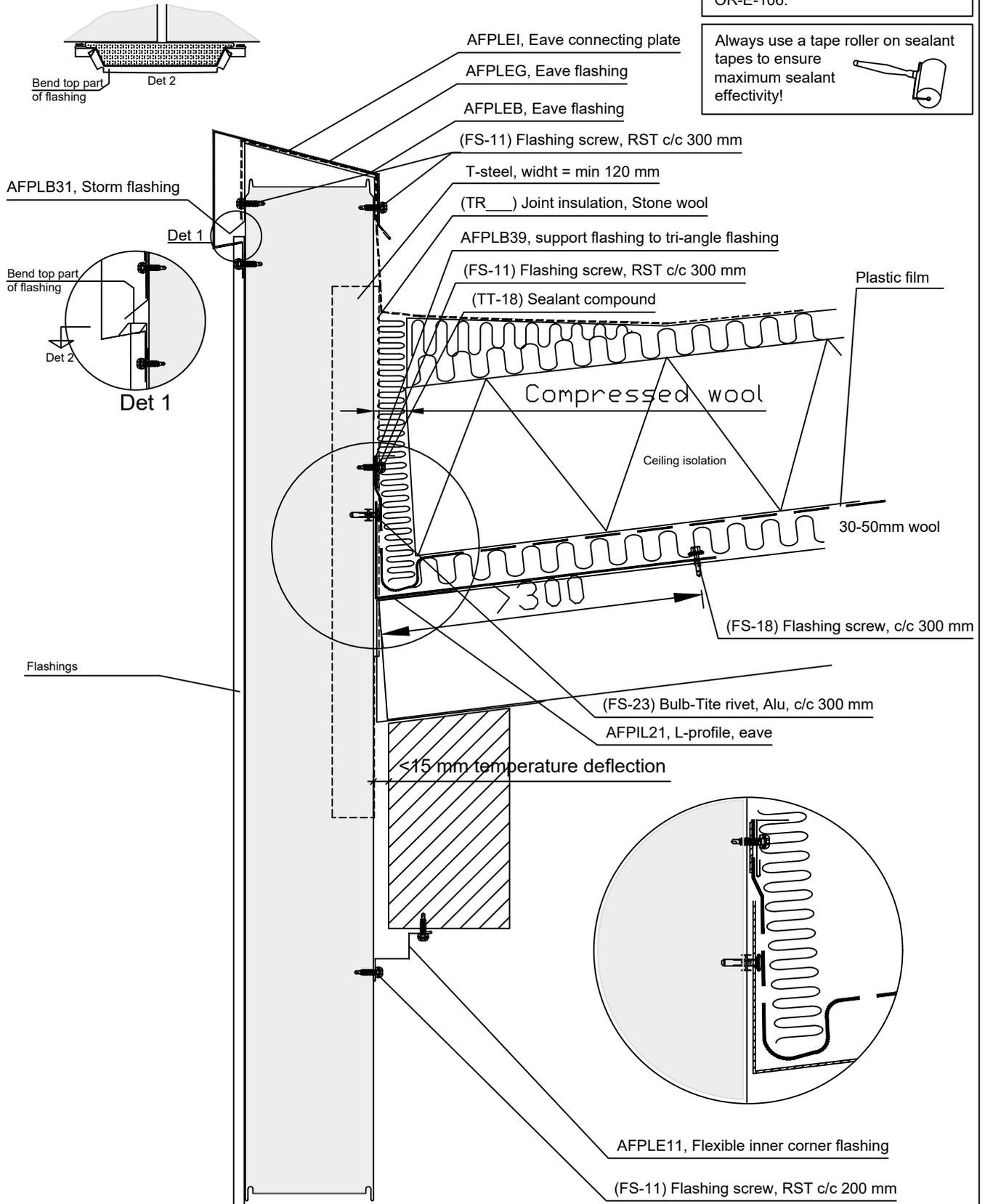
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

Paroc Panel System:	Original	Detail No.:	OR-E-529
Type:	Cladding Detail	Scale:	1:5
Subject:	Eave, panel fixing without penetrating screws Horizontal installation	Revision:	A
		Date:	10.06.2014
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

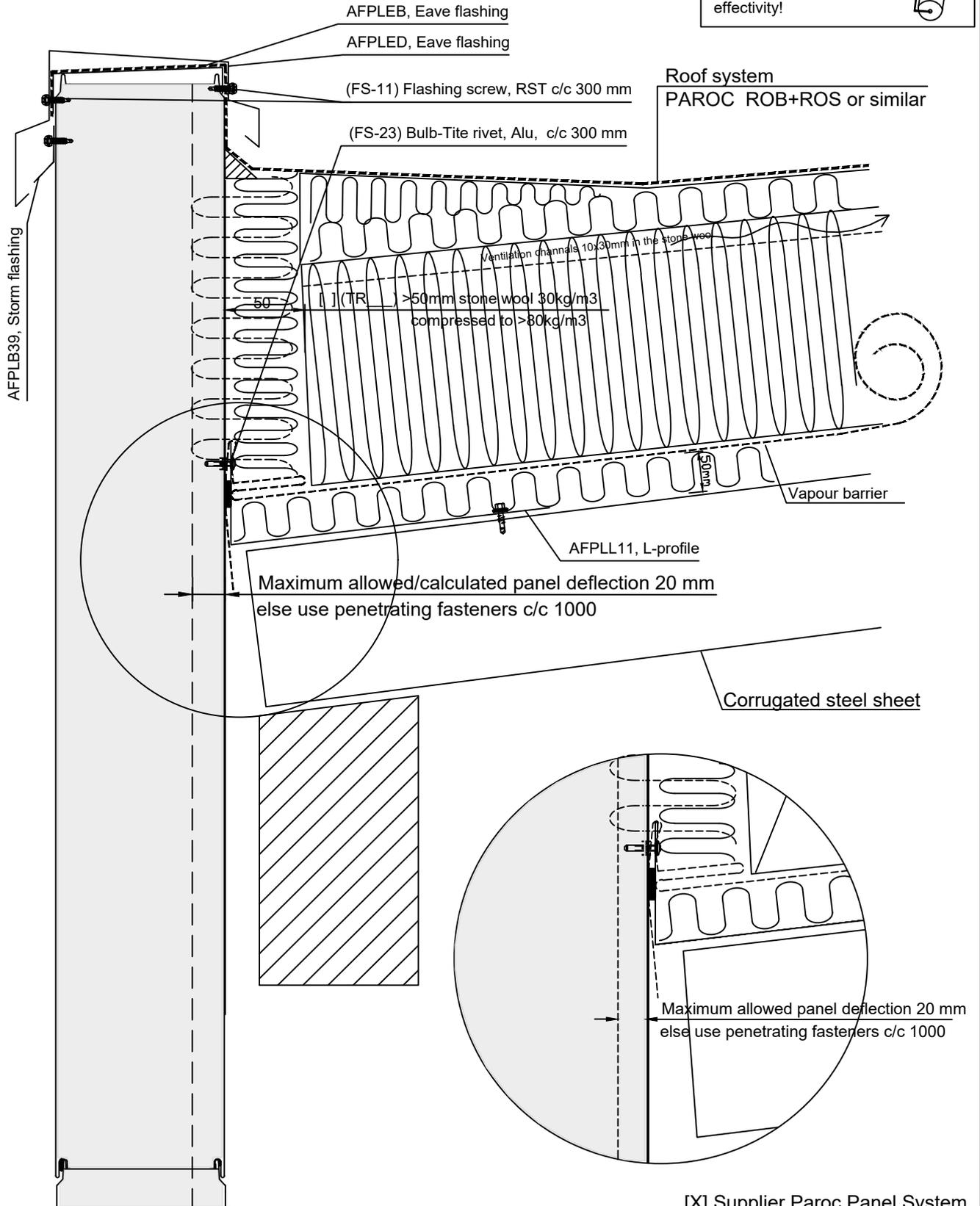
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail check latest version at www.parocpanelsystem.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-531
Type:	Cladding Detail	Scale:	1:5
Subject:	Non-vented eave system RIPRAP eave system Horizontal installation	Revision:	A
		Date: 10.06.2014	Revision Date: 30.11.2020
		Signature: KjN	Revision Signature: JeN

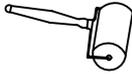
Notice: Principle Master Detail

Project specific changes on designer's responsibility

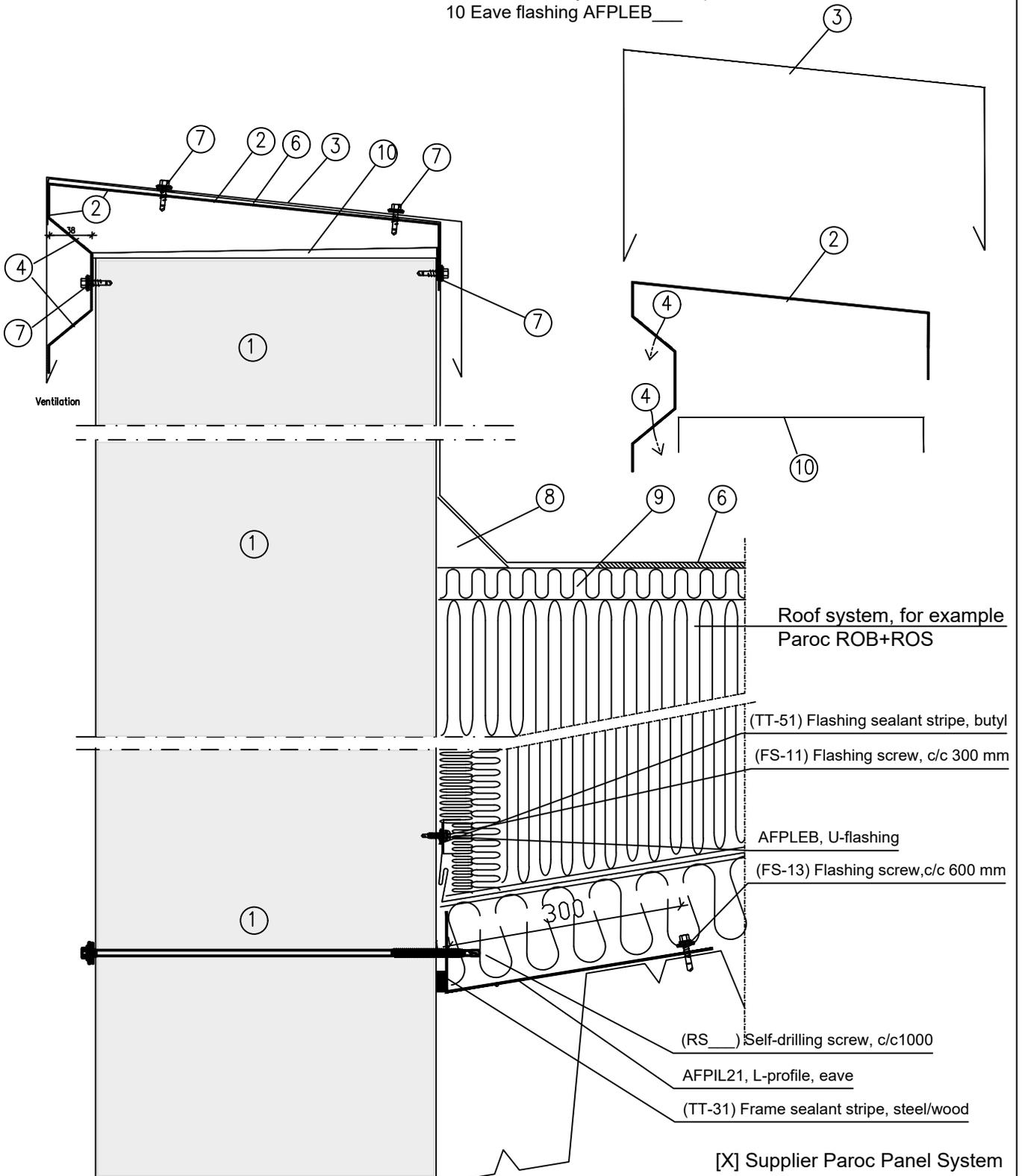
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



- 1 External wall, different panel thicknesses
- 2 Zink coated steel sheet 1,0-1,5 mm, code AFPRRR
- 3 Eave flashing t= 0,6 mm code (AFPLERT__)
- 4 Perforations
- 6 Waater coating (also over support flashing)
- 7 Flashing screw (FS-12)
- 8 Wood
- 9 PAROC roof system, for example ROB+ROS or ROB+ROL
- 10 Eave flashing AFPLEB__



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

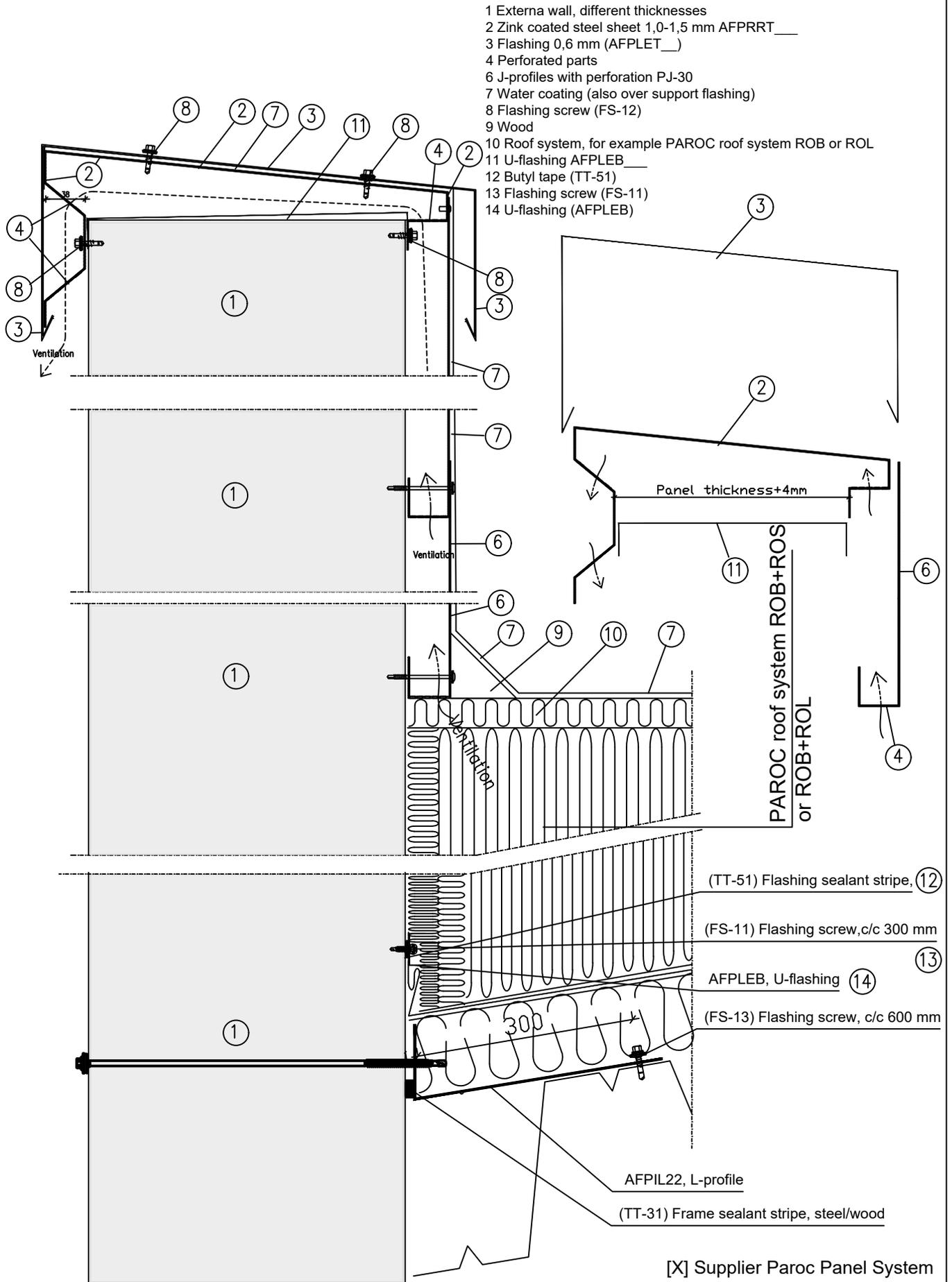
[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-532
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Vented eave system RIPRAP eave system Horizontal installation		Date: 10.06.2014	Revision Date: 26.04.2021
		Signature: KJN	Revision Signature: JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com



Paroc Panel System:	Original	Detail No.:	OR-E-533
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Long side eave Horizontal installation		Date: 10.06.2014	Revision Date: 26.04.2021
		Signature: KJN	Revision Signature: JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

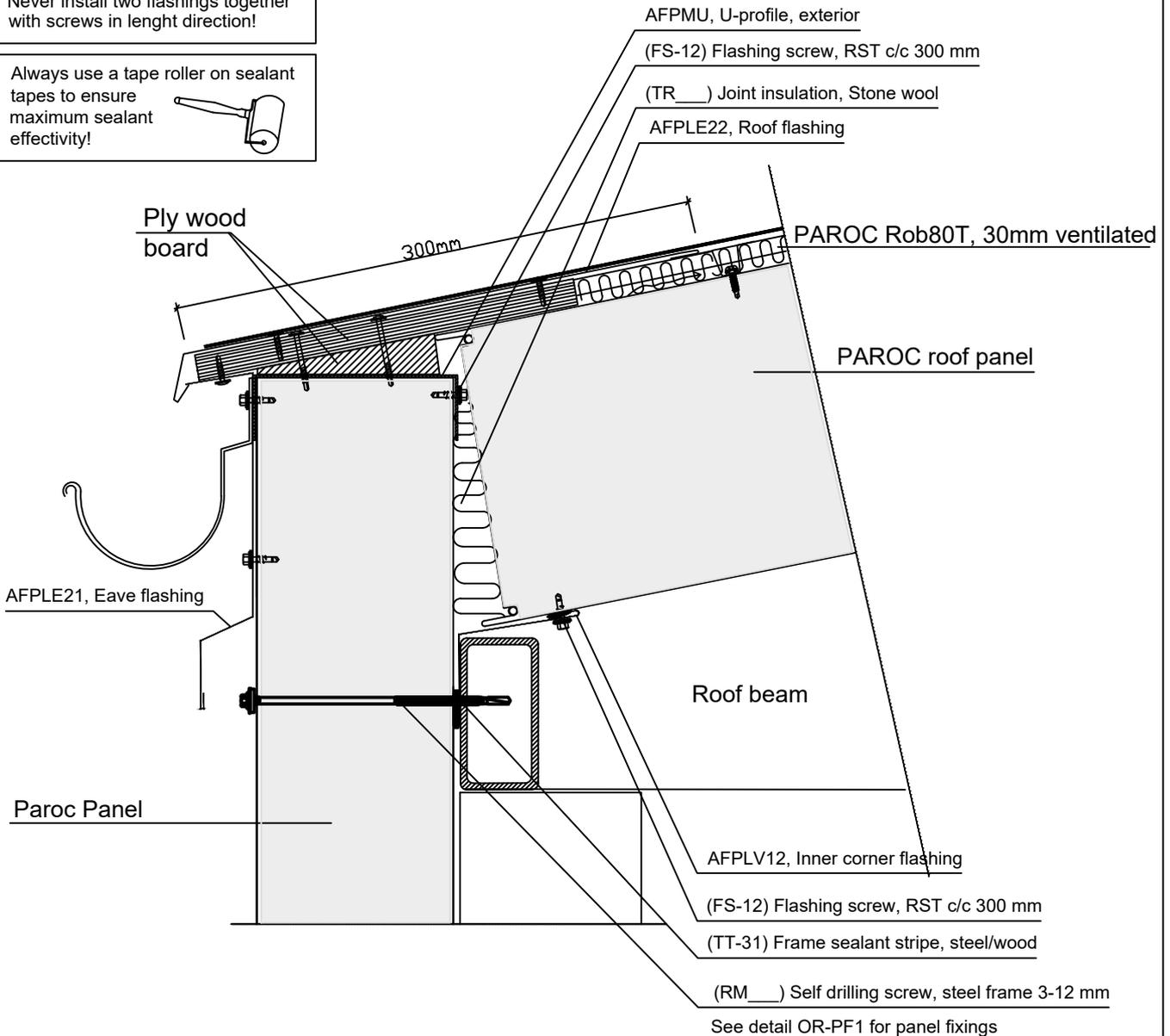
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-535
Type:	Cladding Detail	Scale:	1:5
Subject:	Long side eave, Paroc Panel roof system with flat steel waterproofing Horizontal installation	Revision:	A
		Date:	10.06.2014
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

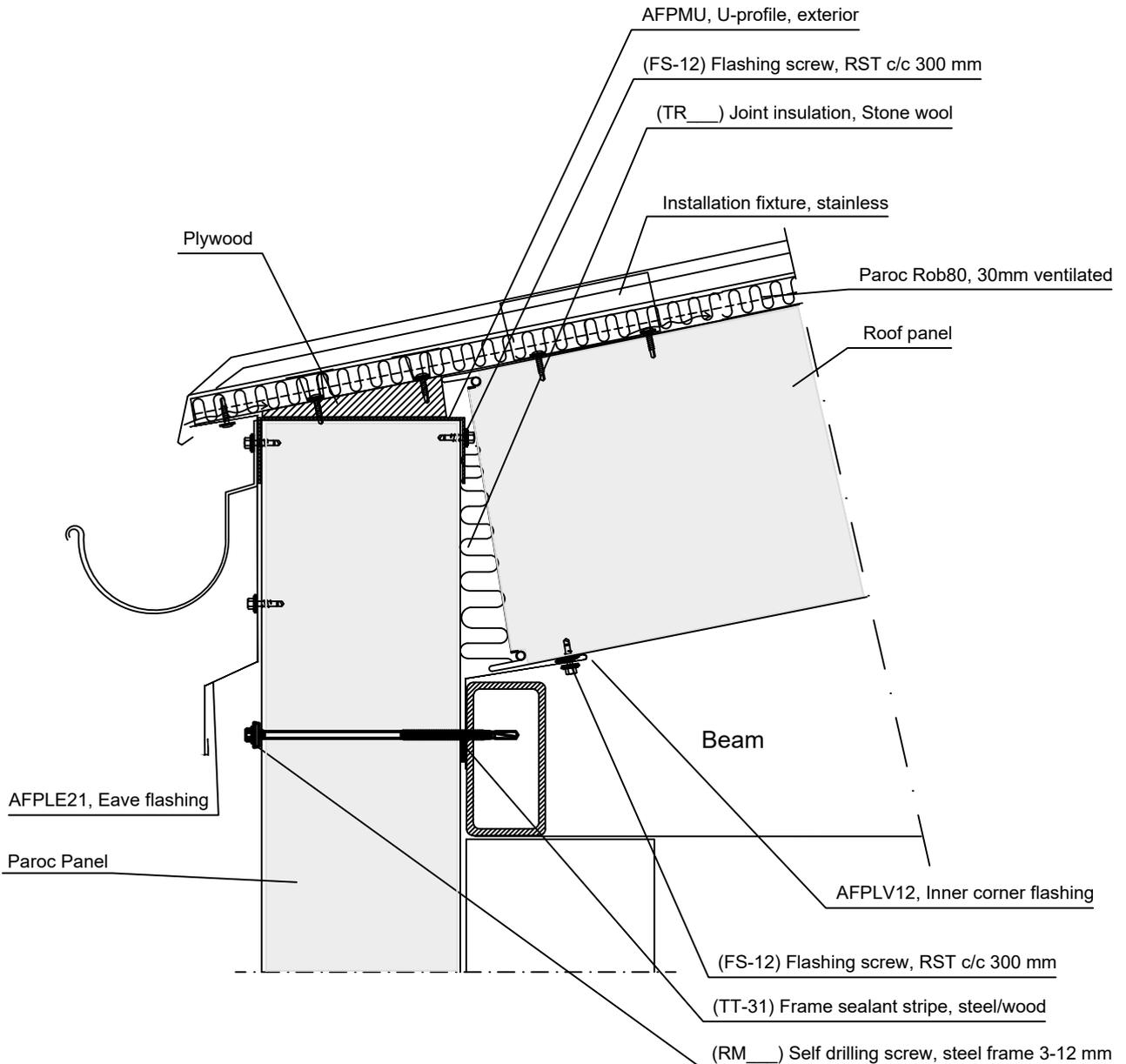
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



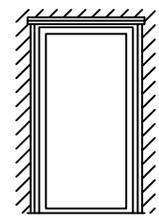
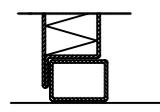
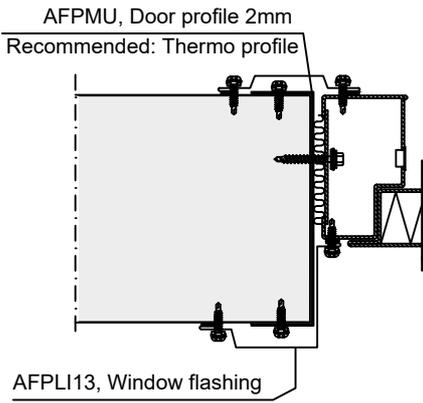
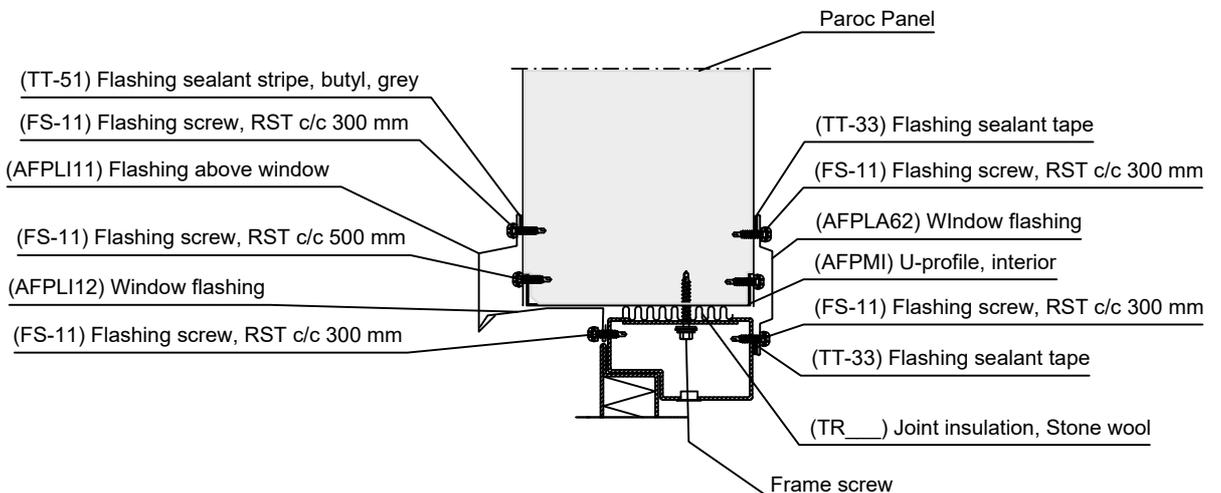
Paroc Panel System:	Original	Detail No.:	OR-E-701
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Installation of door		Date: 02/2012	Revision Date: 30.11.2020
		Signature: KjN	Revision Signature: JeN

Notice: Principle Master Detail Project specific changes on designer's responsibility Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
 Joints always at same level for cover flashings as for horizontal panel joint!
 Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

Paroc Panel System:	Original	Detail No.:	OR-E-703
Type:	Cladding Detail	Scale:	1:5
Subject:	Installation of large door	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

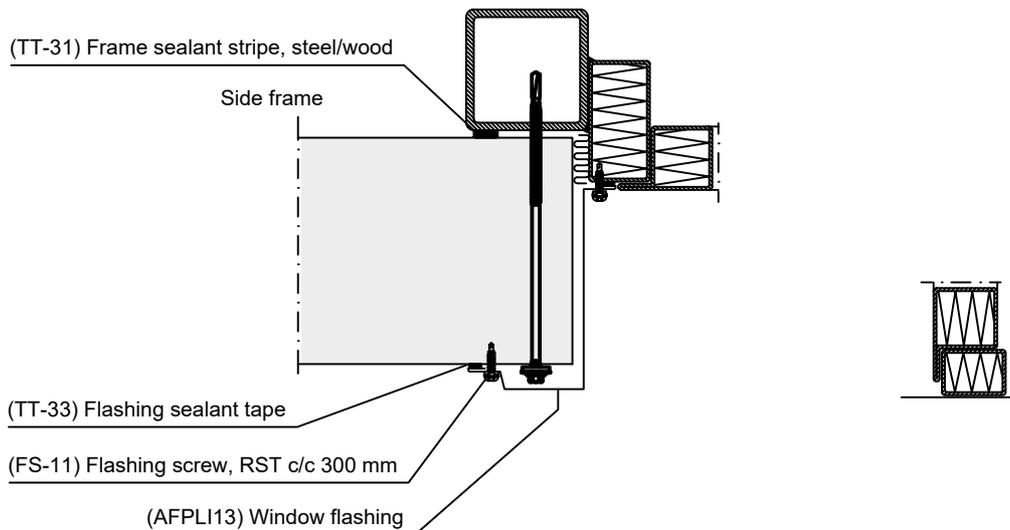
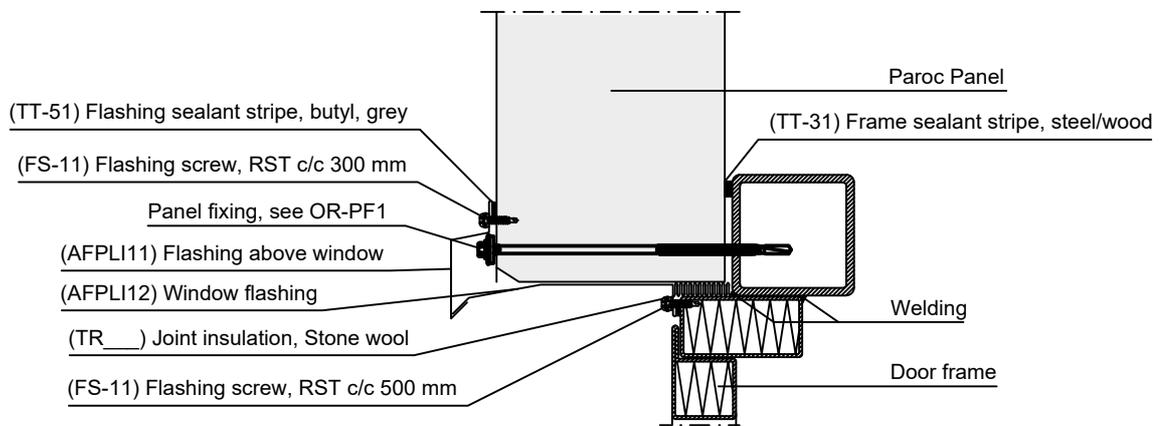
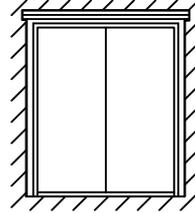
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com



Paroc Panel System:	Original	Detail No.:	OR-E-722
Type:	Ventilation room detail	Scale:	1:5
Subject:	Installation of door Horizontal or vertical installation	Revision:	A
		Date:	10.06.2014
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

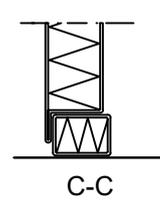
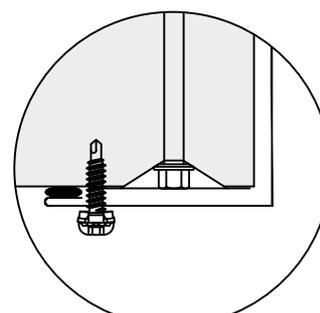
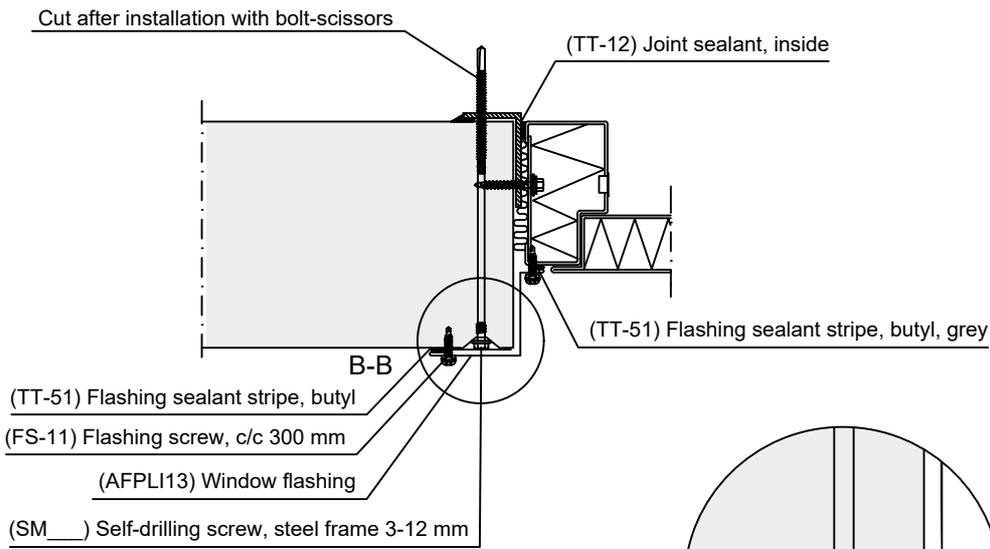
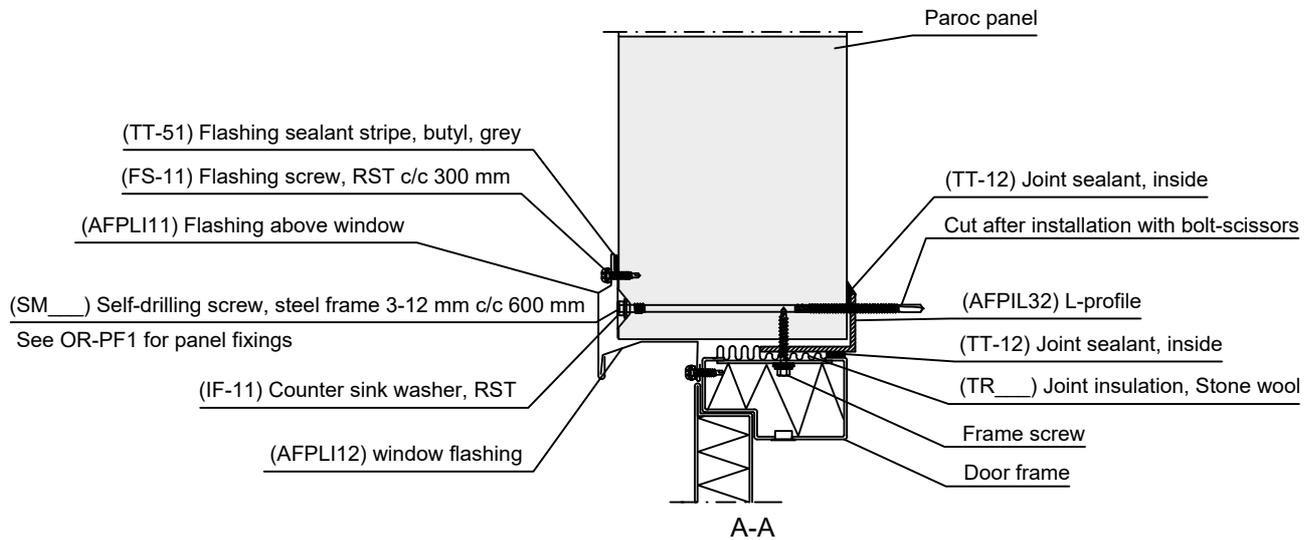
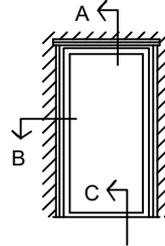
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

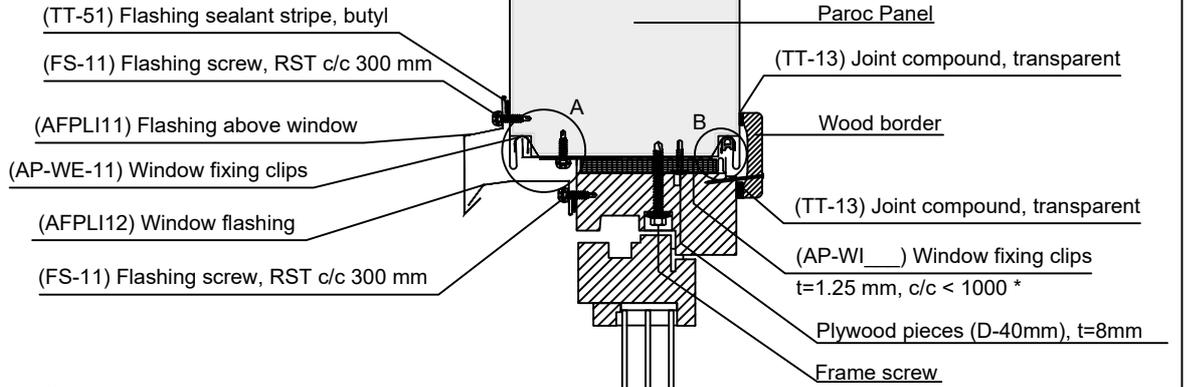
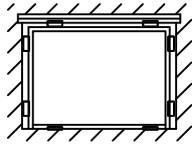
[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-801
Type:	Cladding Detail	Scale:	1:5
Subject:	Installation of window Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

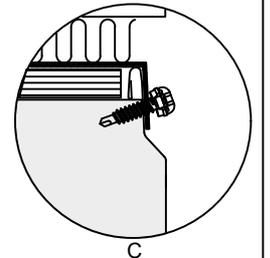
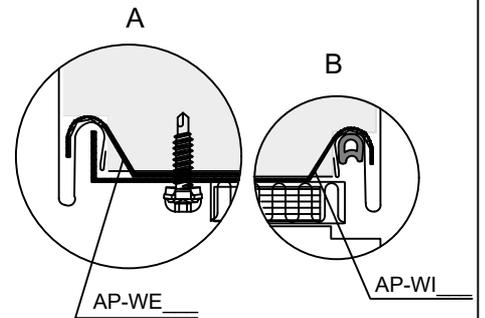
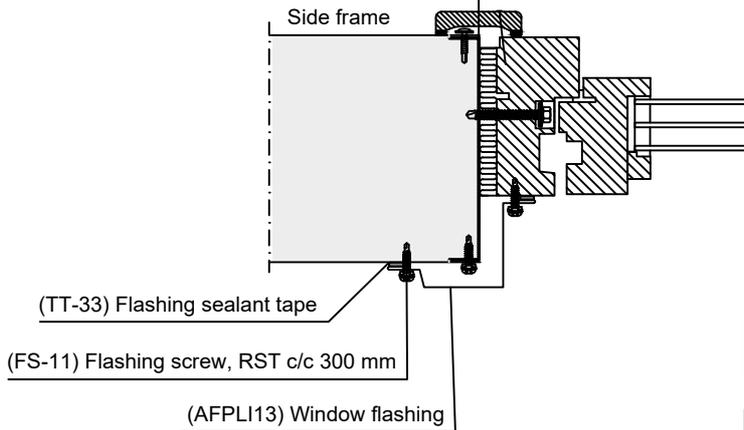
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01



(WS___) Window fixing clips
 $t=1.25\text{ mm}, c/c < 1000^*$

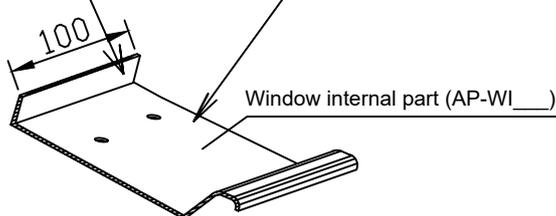
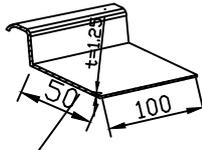
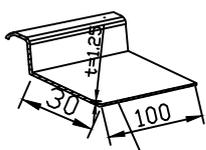


Window clips for male joint
 Window male profile (AP_WM___) (AFPLI18) Window flashing
 (AFPLB32) Window storm flashing



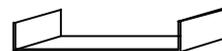
Window external part (AP-WE-12)
 for panel thickness 80mm

Window external part (AP-WE-11)
 for panel thicknesses 100...240mm



(AP-WM___) Window fixing clips
 $t=1.25\text{ mm}, c/c < 1000^*$
 Plywood (D-25mm), $t=8\text{ mm}, L=200\text{ mm}$
 $c/c < 1000$

Window profile when cut side
 and at panel ends (AP-WS___)



* Maximum allowed load/stripe: 0.5 kN

[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-802
Type:	Cladding Detail	Scale:	1:5
Subject:	Installation of window, opening cut around the window frame	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

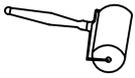
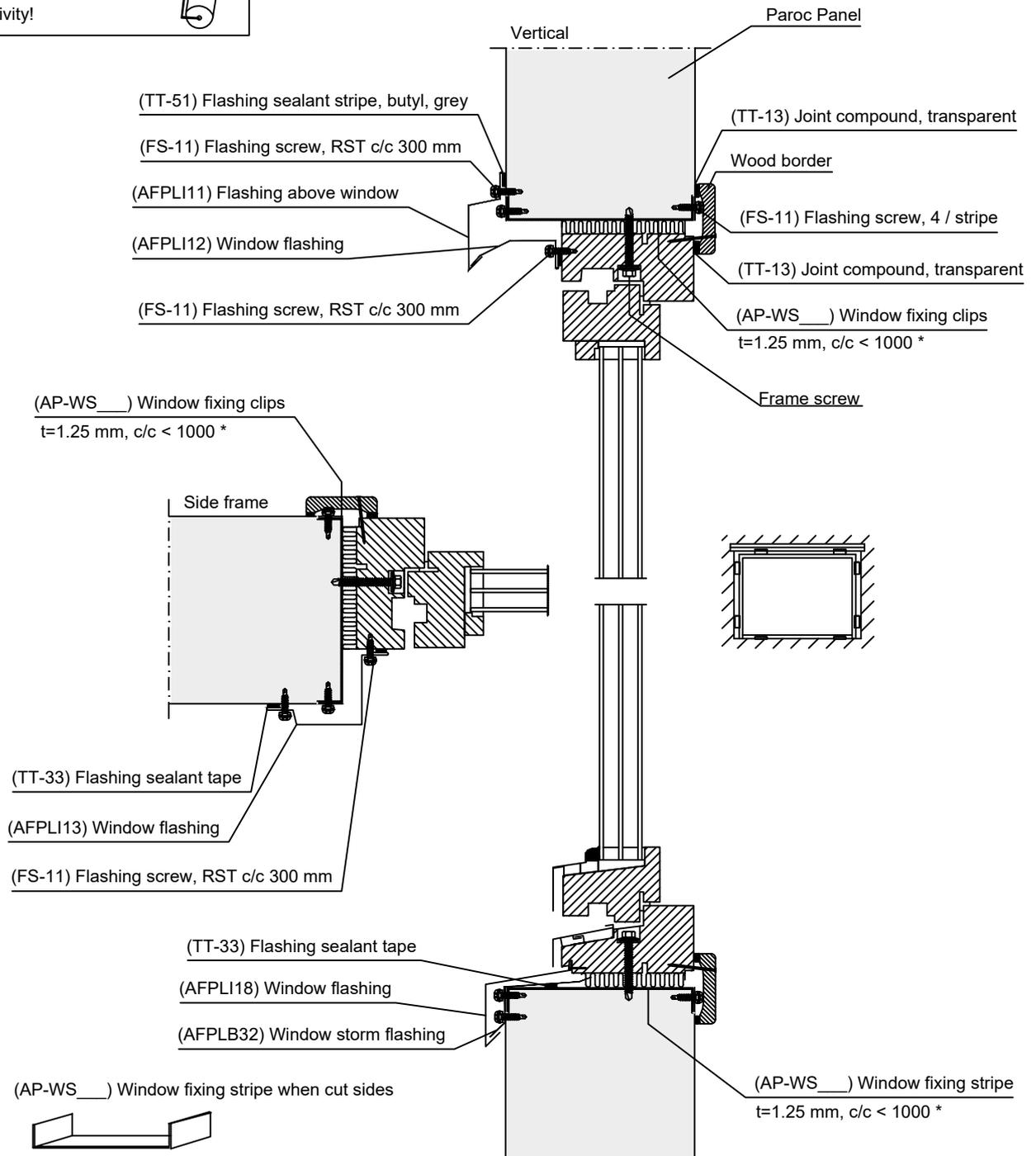
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

* Maximum allowed load/clip: 0.5 kN

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-901
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc Panel wall fixing to intermediate floor Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

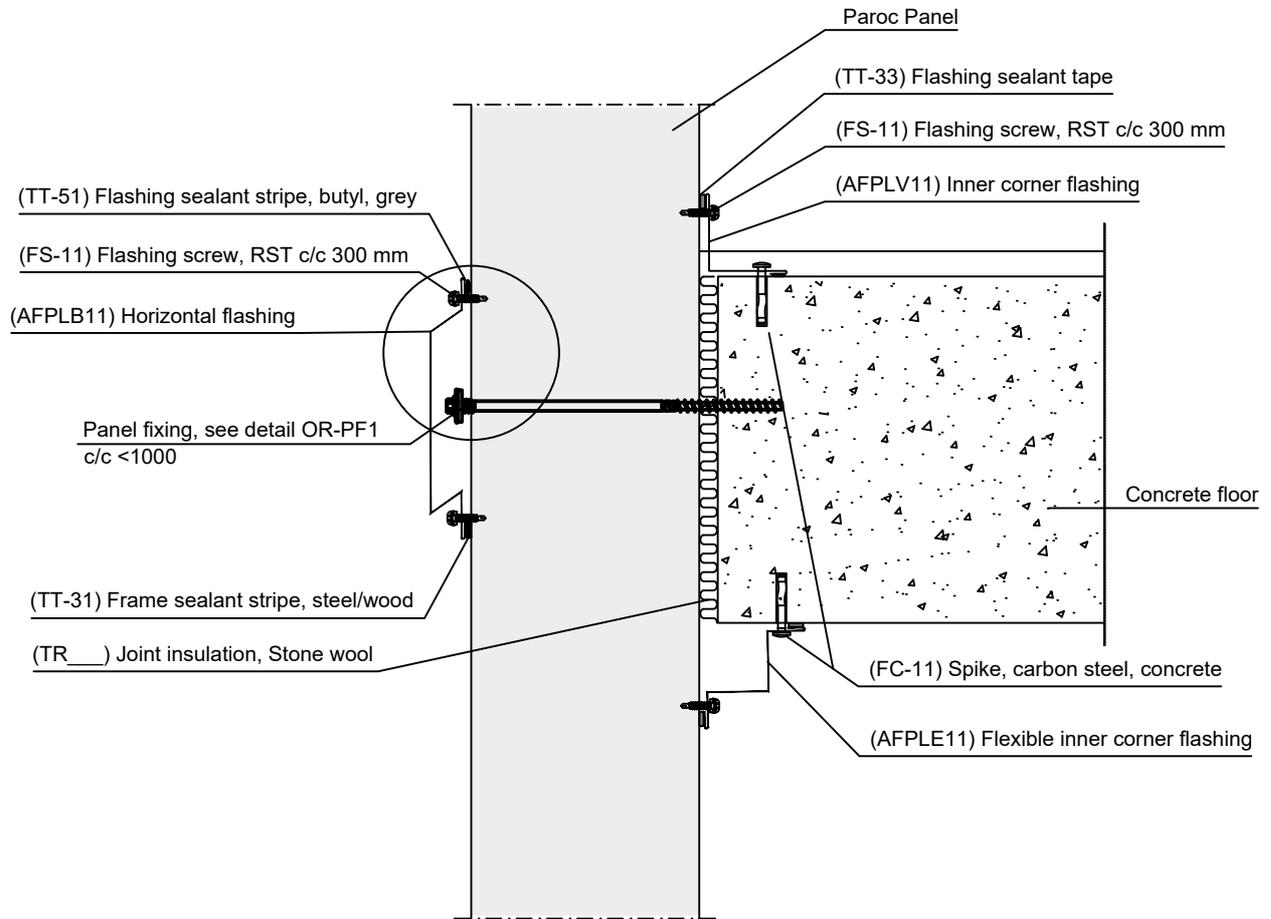
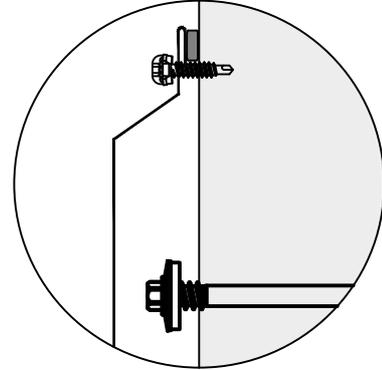
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-902
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc Panel fixing to intermediate floor where floor deflections Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

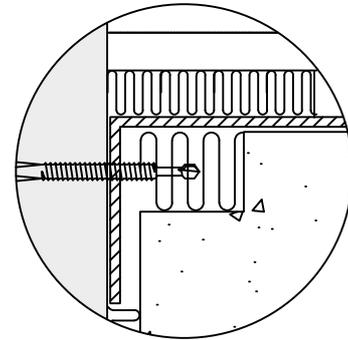
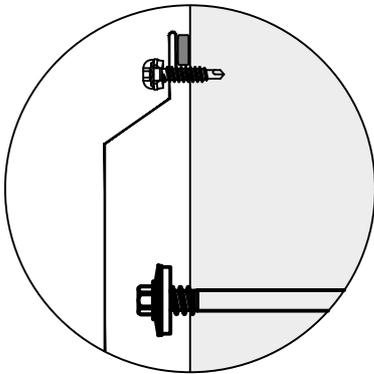
Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!

Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



(TT-51) Flashing sealant stripe, butyl, grey

(FS-11) Flashing screw, RST c/c 300 mm

(AFPLB11) Horizontal flashing

Panel fixing, see detail OR-PF1
c/c <1000

(TT-31) Frame sealant stripe pieces

(AFPL32) L-profile, 50x100x2.5
L = 150 mm

(FC-11) Spike, concrete c/c 600 mm

Grout

Concrete floor

(FC-11) Spike, concrete c/c 300 mm

(AFPLE11) Flexible inner corner flashing

(TR_) Joint insulation, Stone wool

(FS-11) Flashing screw, RST c/c 300 mm

(TT-33) Flashing sealant tape

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



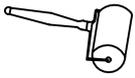
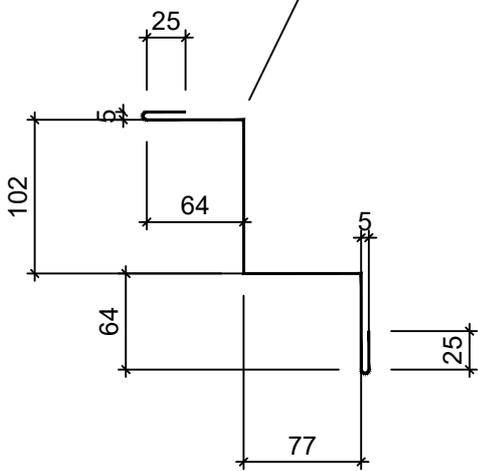
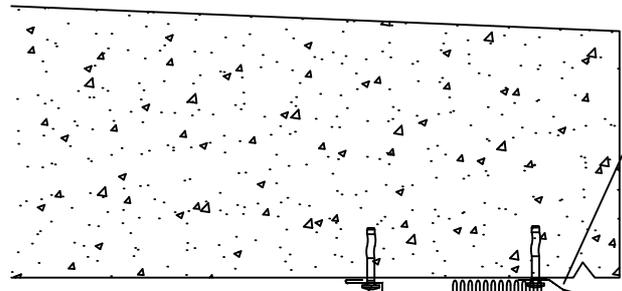
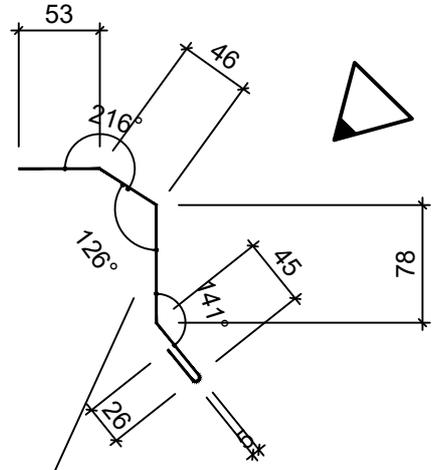
Paroc Panel System:	Original	Detail No.:	OR-E-952
Type:	Cladding Detail	Scale:	1:5
Subject:	Flexible balcony system	Revision:	A
		Date:	06/2006
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail Project specific changes on designer's responsibility Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
 Joints always at same level for cover flashings as for horizontal panel joint!
 Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



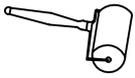
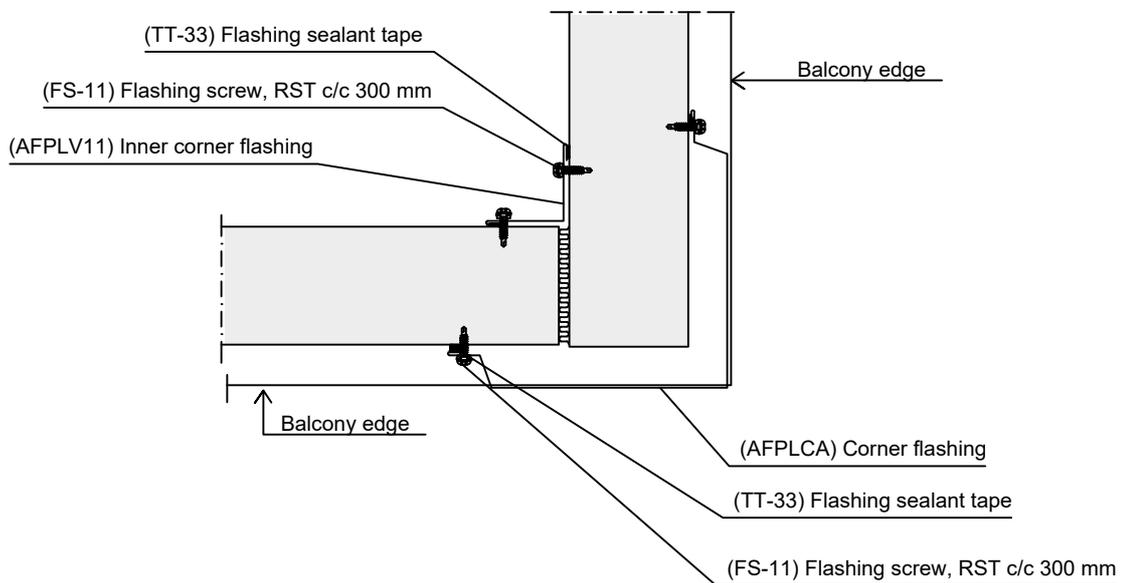
Paroc Panel System:	Original	Detail No.:	OR-E-953
Type:	Cladding Detail	Scale:	1:5
Subject:	Balcony corner detail	Revision:	A
		Date:	22.04.2013
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail Project specific changes on designer's responsibility Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
 Joints always at same level for cover flashings as for horizontal panel joint!
 Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com



Paroc Panel System:	Original	Detail No.:	OR-E-954
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Middle wall, wall end		Date: 22.04.2013	Revision Date: 26.04.2021
		Signature: KJN	Revision Signature: JeN

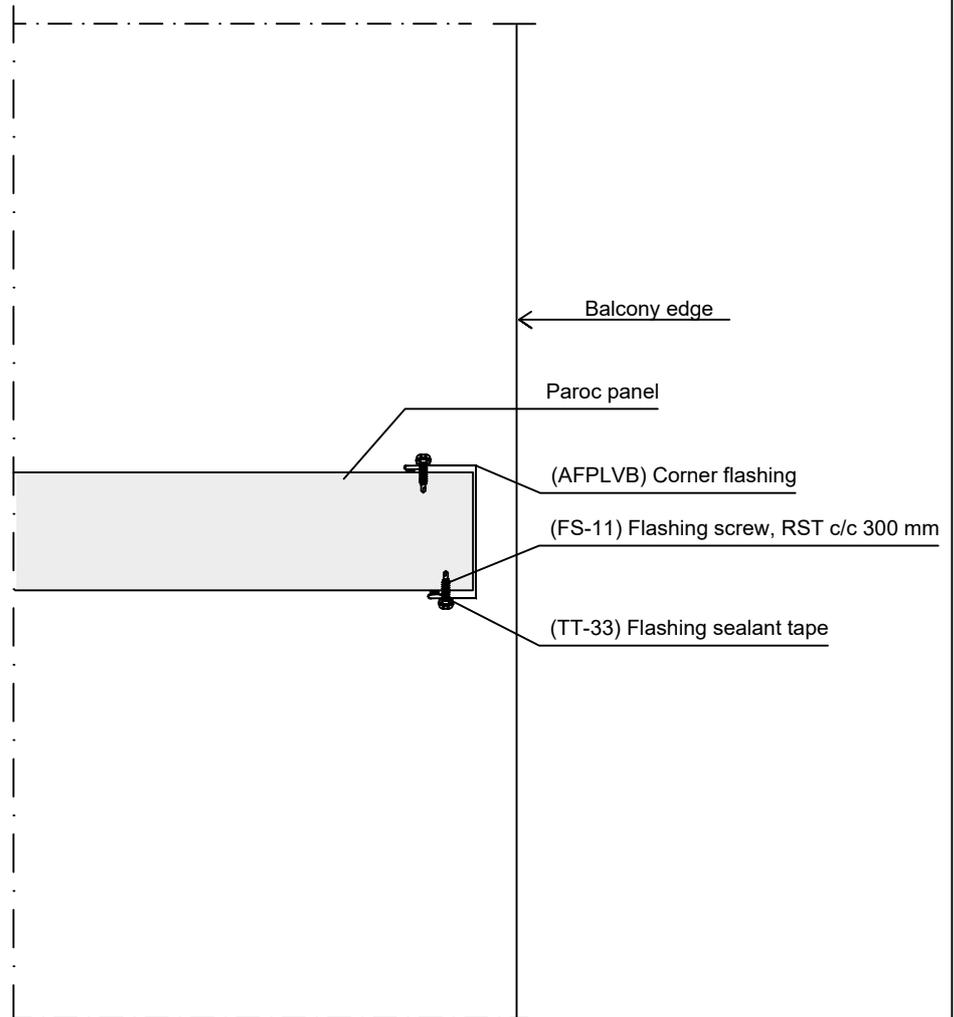
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

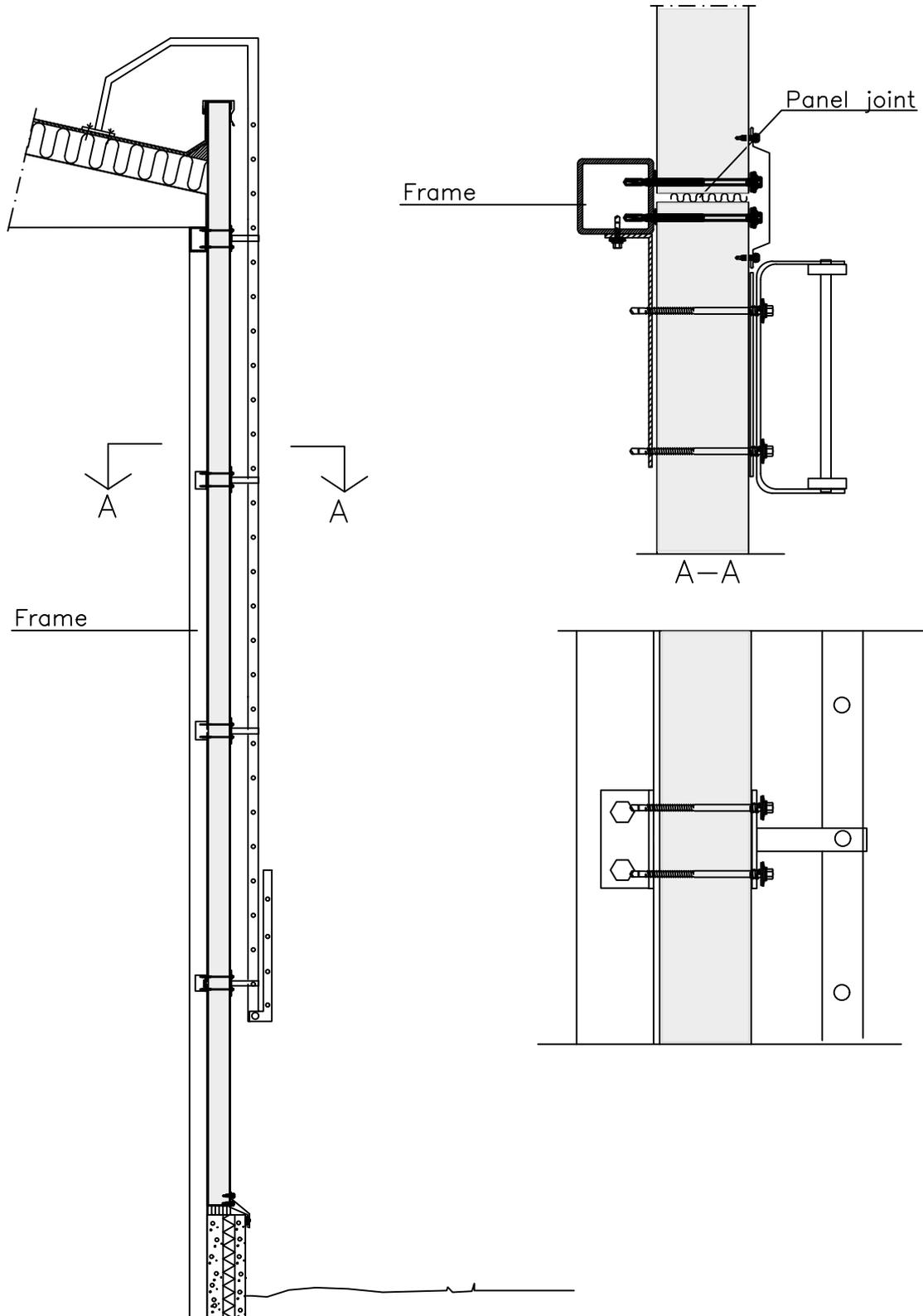
[X] Supplier Paroc Panel System

Paroc Panel System:	Original	Detail No.:	OR-E-955
Type: Cladding Detail		Scale: 1:5	Revision: A
Subject: Fixing of ladder to Paroc Panel wall		Date: 10.06.2014	Revision Date: 26.04.2021
		Signature: KjN	Revision Signature: JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01



Upper end of a ladder must be fixed to the roof construction.
 Lower fixing points can be fixed to panel by using flat 3 mm plate on inside and a distribution plate on outside.
 The place for the ladder is near a column where panel deflections are small.
 Fasteners always of stainless steel.

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-E-4011
Type:	Cladding Detail	Scale:	1:5
Subject:	Corner 300mm fixing to steel column	Revision:	A
		Date:	05.07.2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JNy

Notice: Principle Master Detail

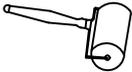
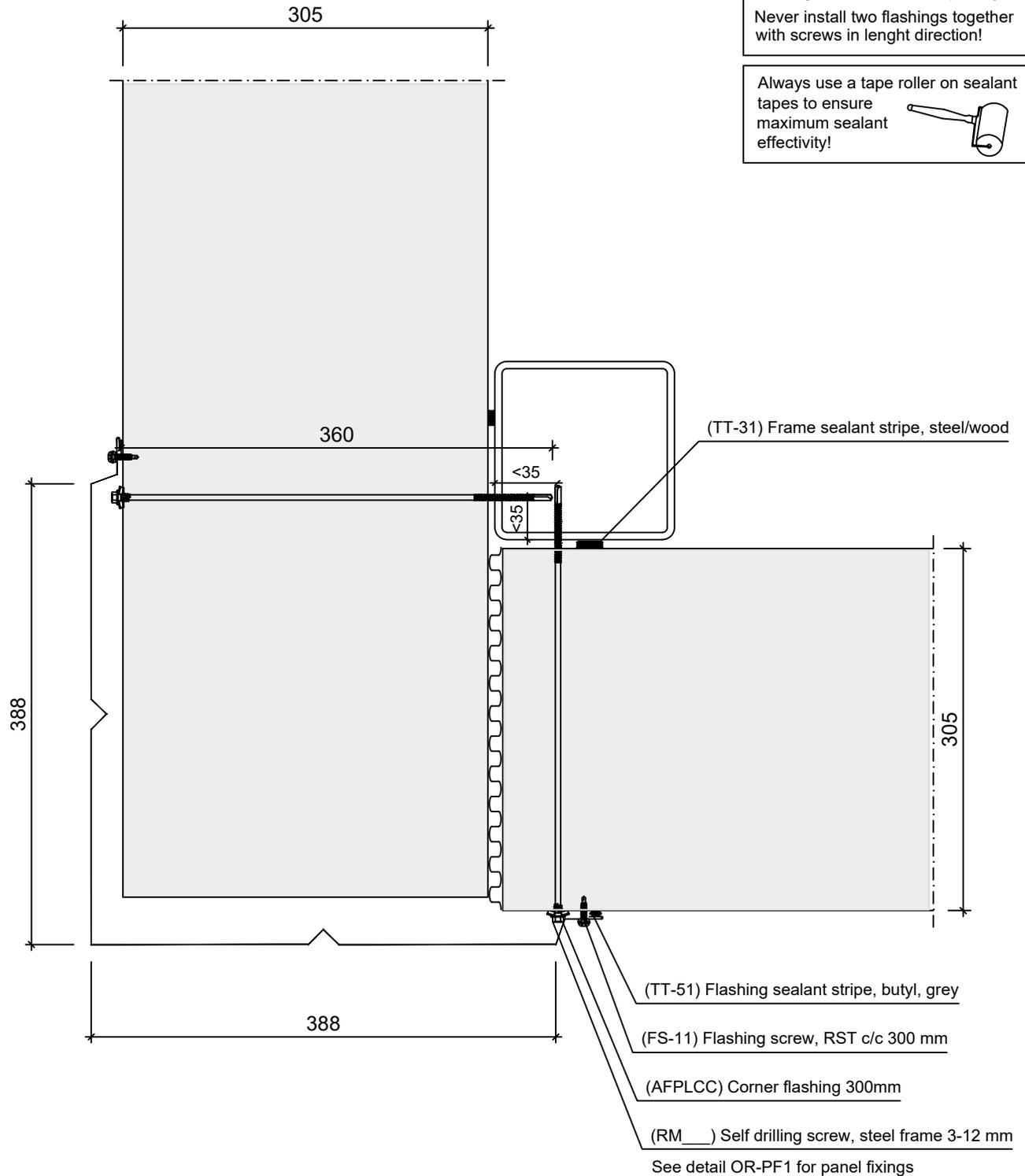
Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants can be found in details OR-E-105 and OR-E-106.

Attention!
Joints always at same level for cover flashings as for horizontal panel joint!
Never install two flashings together with screws in length direction!

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



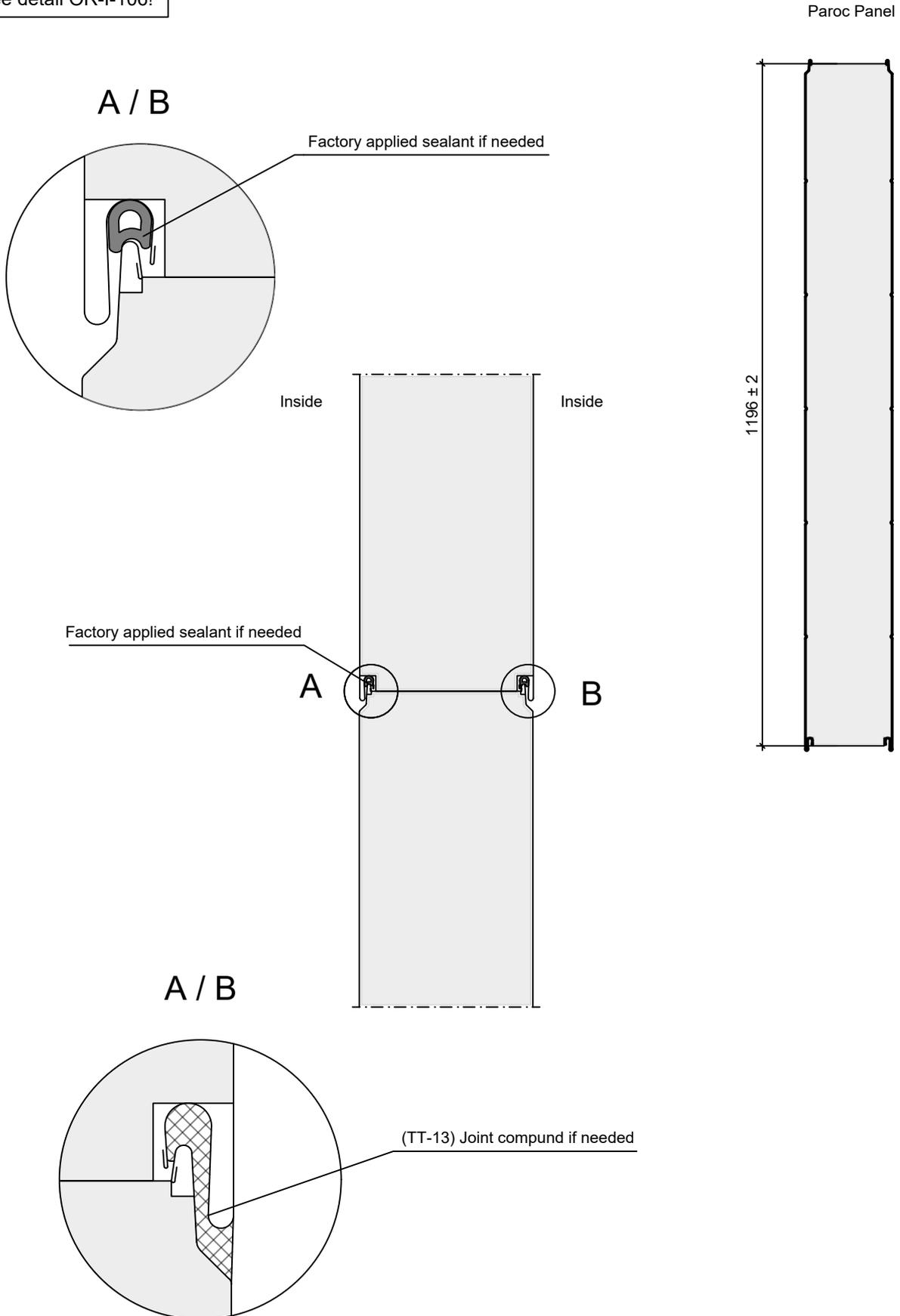
Paroc Panel System:	Original	Detail No.:	OR-I-105
Type:	Partitioning detail	Scale:	1:5
Subject:	Paroc Panel joint Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

For washable walls see detail OR-I-106!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System: Original

Detail No.: OR-I-106

Type: Partitioning detail

Scale: 1:5

Revision: A

Subject: Paroc Panel joint for washable wall
Horizontal or vertical installation

Date: 02/2012

Revision Date: 27.04.2021

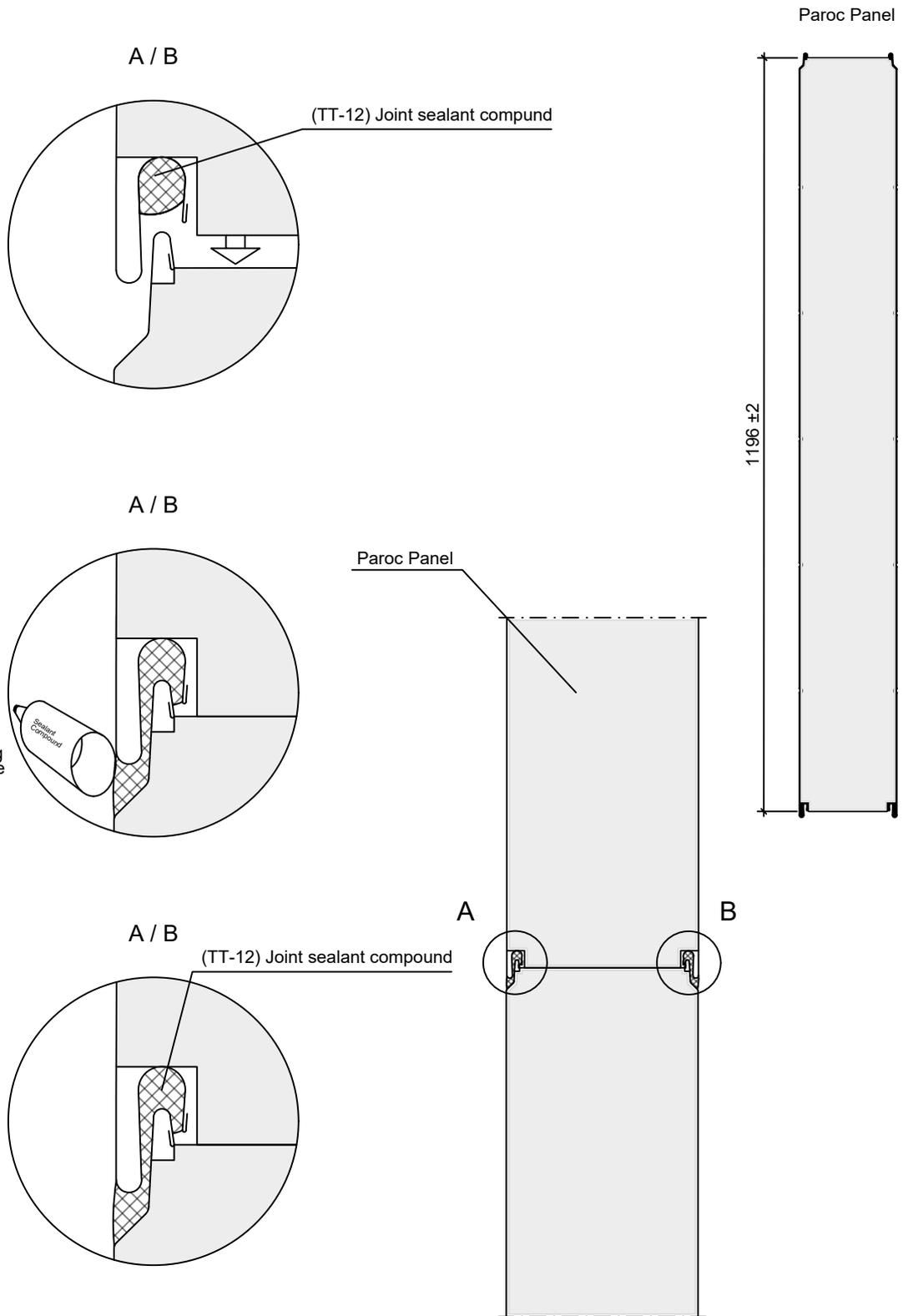
Signature: KJN

Revision Signature: JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-I-201
Type:	Partition detail	Scale:	1:5
Subject:	Paroc panel fixing to floor with U-flashing Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.04.2021
		Signature:	KjN
		Revision Signature:	JeN

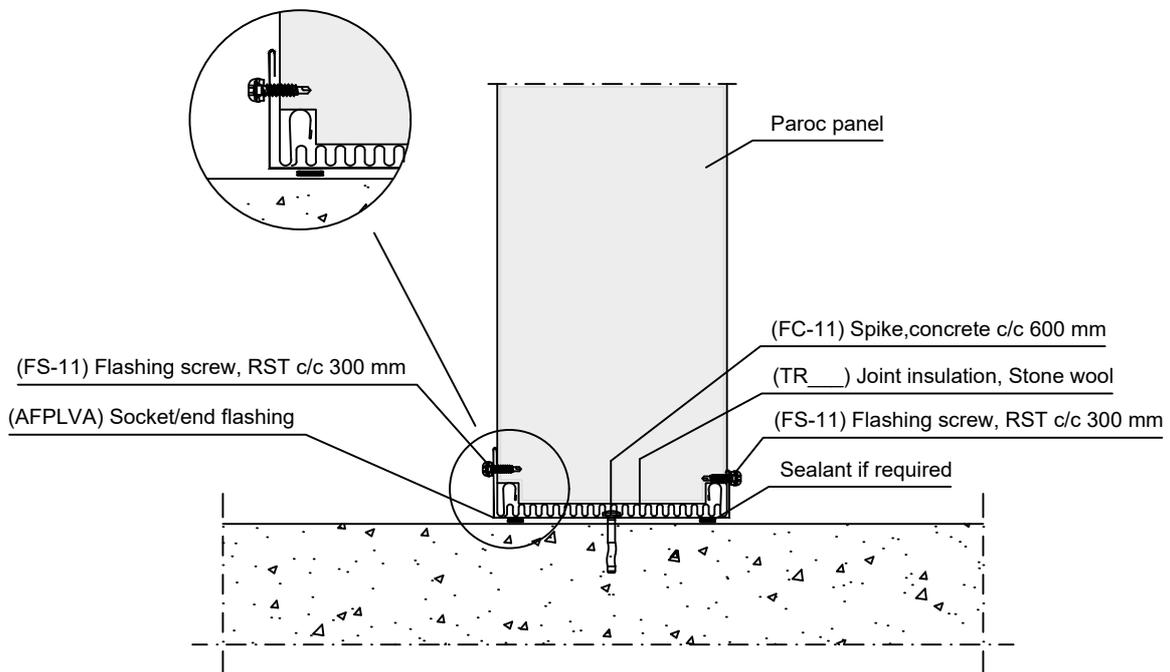
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-I-202
Type:	Partition detail	Scale:	1:5
Subject: Paroc Panel fixing to floor with L-profiles Horizontal and vertical installation	Date:	02/2012	Revision Date: 27.04.2021
	Signature:	KjN	Revision Signature: JeN

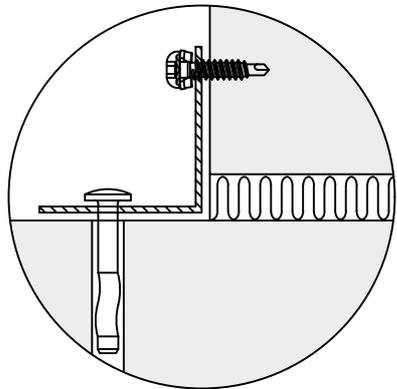
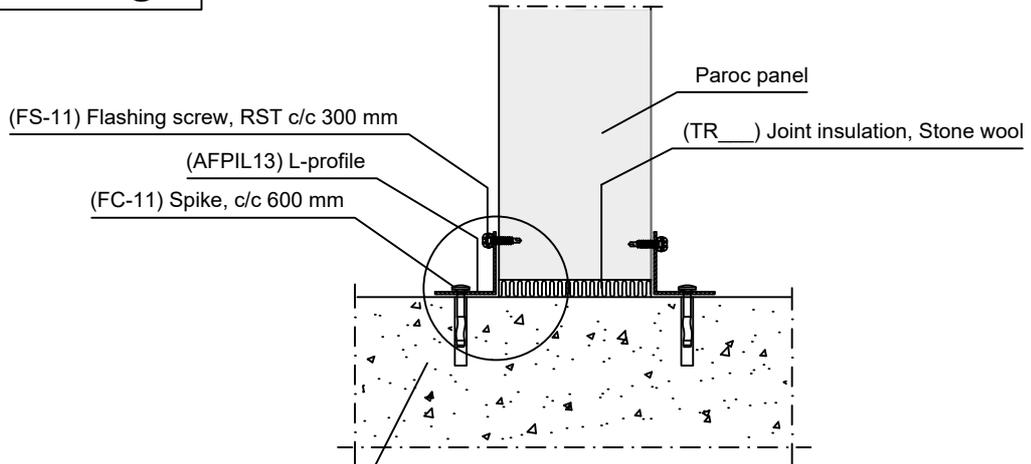
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System



Paroc Panel System:	Original	Detail No.:	OR-I-206
Type:	Partition detail	Scale:	1:5
Subject:	Paroc Panel fixing to floor with white U-profile Vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.04.2021
		Signature:	KjN
		Revision Signature:	JeN

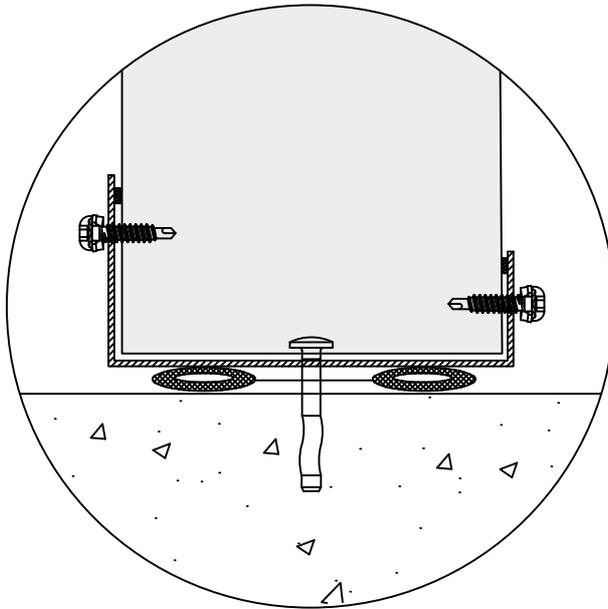
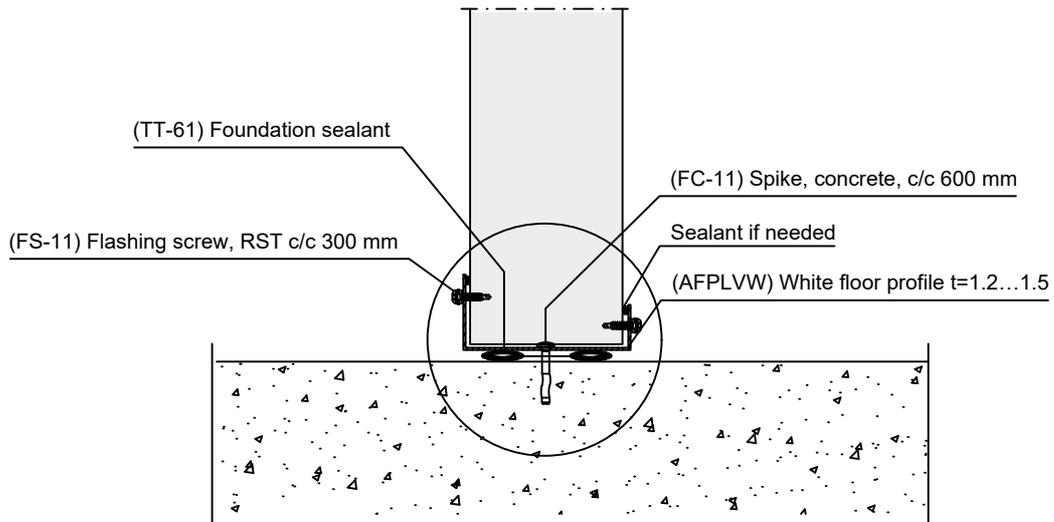
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!

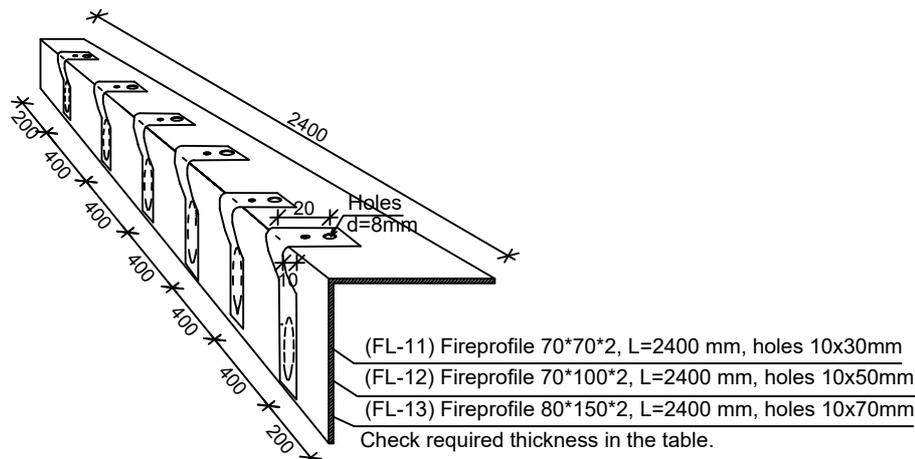
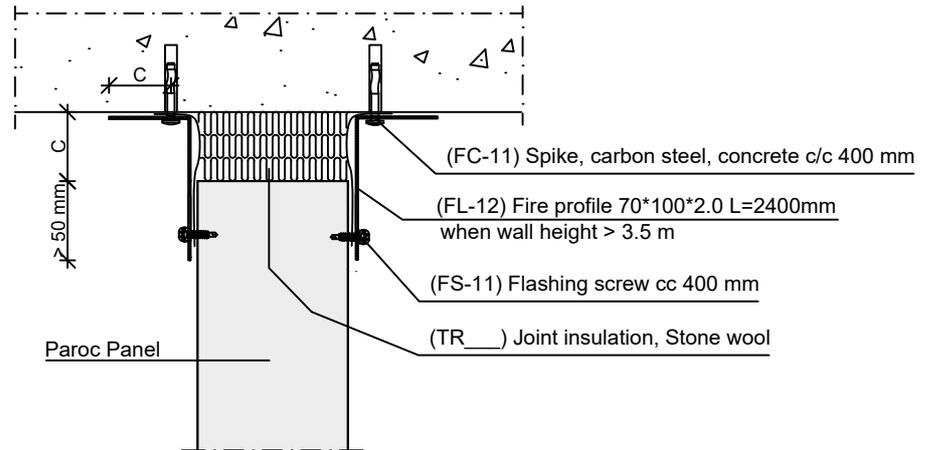


This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

[X] Supplier Paroc Panel System

Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!


Attention!

The screws shall have enough capacity on both sides, to resist loads from dead weight of panel + support reaction from pressure load, up to 0.3 kN/m² as a catenary construction in case of fire.

Height of the wall (m)	Thickness of the L-profile (mm)			
	25	50	75	100
3.5	1.25	1.5	2.0	2.0
4	1.5	2.0	2.0	2.5
5	1.5	2.0	2.0	2.5
6	2.0	2.0	2.5	3.0
7	2.0	2.5	2.5	3.0
8	2.0	2.5	3.0	3.5
9	2.0	2.5	3.0	3.5
10	2.5	3.0	3.0	3.5

The table is valid for pressure load < 0.3 kN/m²



Paroc Panel System:	Original	Detail No.:	OR-I-401
Type:	Partition detail	Scale:	1:5
Subject:	Corner with flashings on internal and external side Vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.04.2021
		Signature:	KjN
		Revision Signature:	JeN

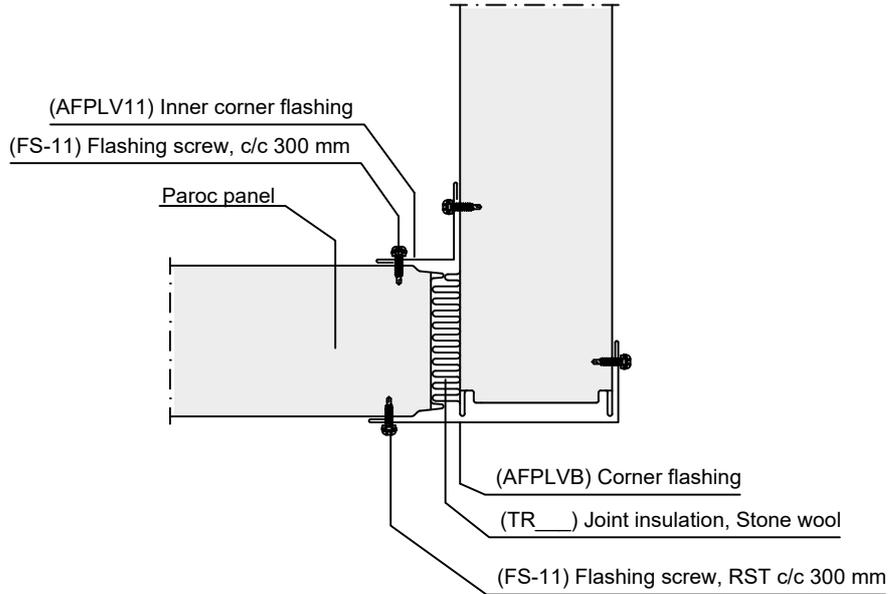
Notice: Principle Master Detail

Project specific changes on designer's responsibility

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Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

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Paroc Panel System:	Original	Detail No.:	OR-I-402
Type:	Partition detail	Scale:	1:5
Subject: Paroc Panel fixing in T-corner Vertical installation	Date:	02/2012	Revision Date: 27.04.2021
	Signature:	KjN	Revision Signature: JeN

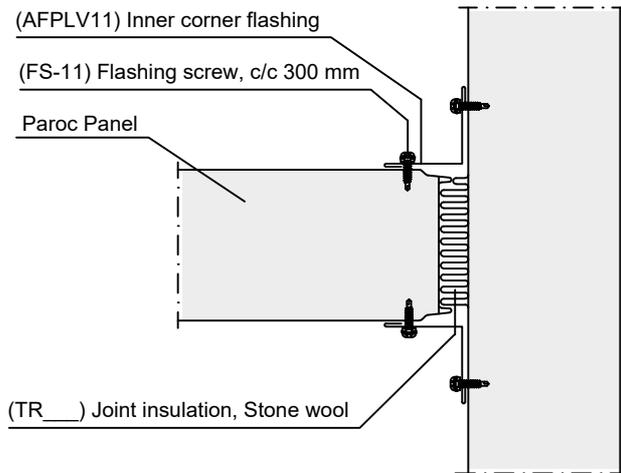
Notice: Principle Master Detail

Project specific changes on designer's responsibility

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Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106

Attention!
In fire partition walls/ceilings use always screws and rivets of steel!



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Paroc Panel System:	Original	Detail No.:	OR-I-403
Type:	Partition detail	Scale:	1:5
Subject: Paroc Panel fixing in T-corner to concrete wall Vertical installation	Date:	02/2012	Revision Date: 27.04.2021
	Signature:	KjN	Revision Signature: JeN

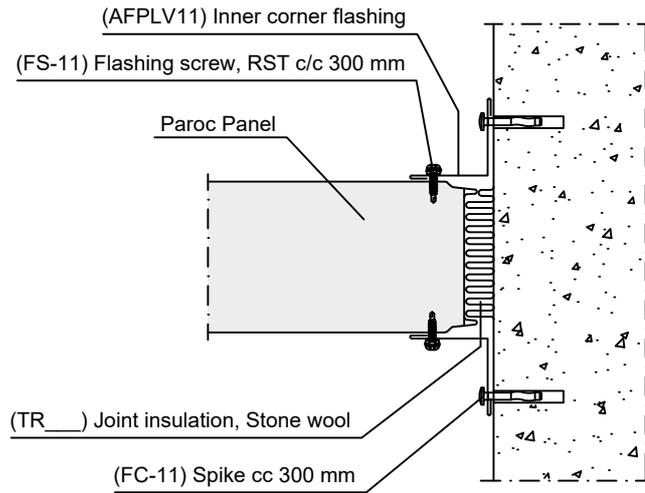
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106

Attention!
In fire partition walls/ceilings use always screws and rivets of steel!



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Paroc Panel System:	Original	Detail No.:	OR-I-404
Type:	Partition detail	Scale:	1:5
Subject:	Paroc Panel fixing in corner Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.04.2021
		Signature:	KjN
		Revision Signature:	JeN

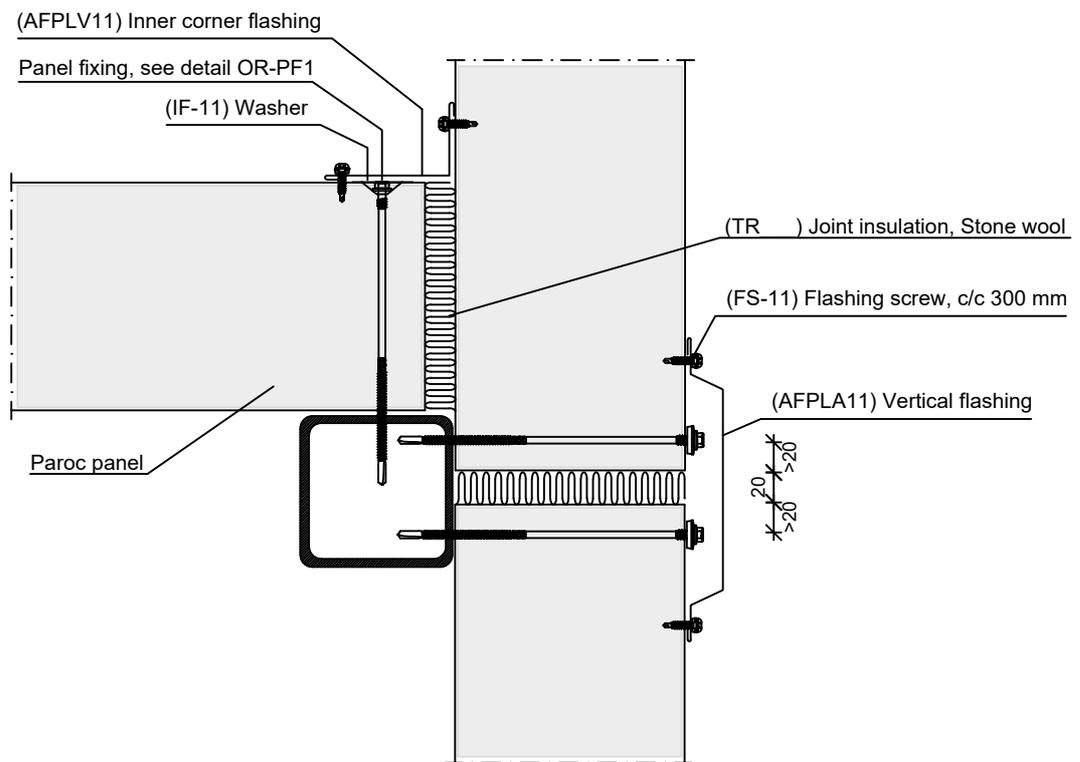
Notice: Principle Master Detail

Project specific changes on designer's responsibility

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Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106

Attention!
In fire partition walls/ceilings use always screws and rivets of steel!



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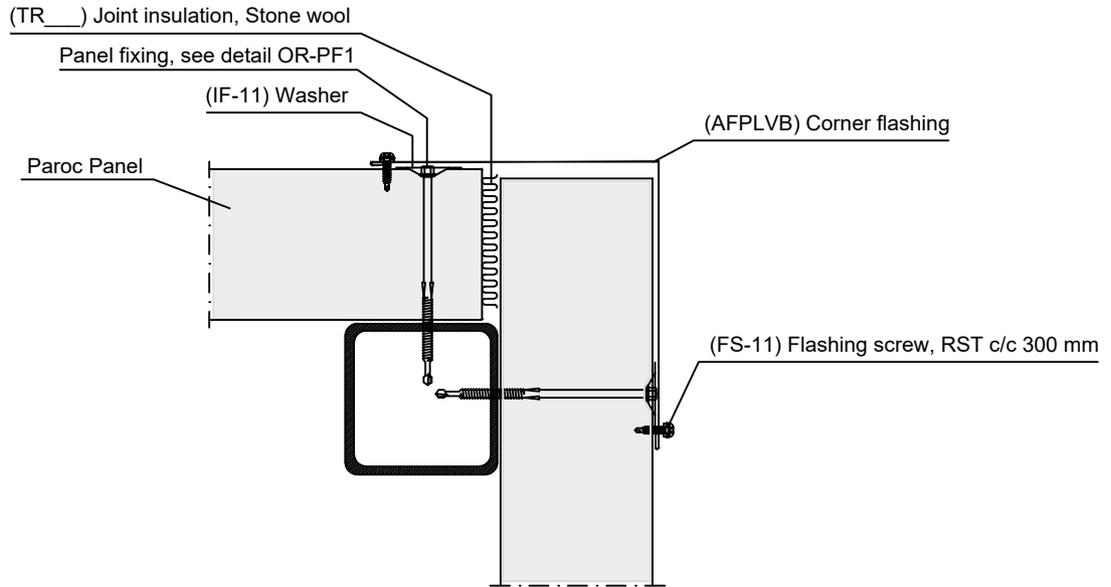
Paroc Panel System:	Original	Detail No.:	OR-I-406		
Type:	Partition detail	Scale:	1:5	Revision:	A
Subject:	Paroc panel fixing in corner with steel frame Horizontal installation	Date:	02/2012	Revision Date:	27.04.2021
		Signature:	KjN	Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

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Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

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Paroc Panel System:	Original	Detail No.:	OR-I-701
Type:	Partition detail	Scale:	1:5
Subject:	Installation of door. Horizontal or vertical installation	Revision:	A
		Date:	02/2012
		Revision Date:	27.04.2021
		Signature:	KjN
		Revision Signature:	JeN

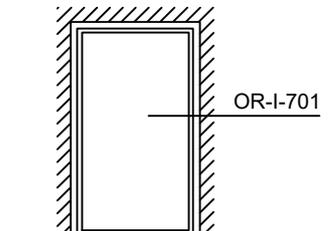
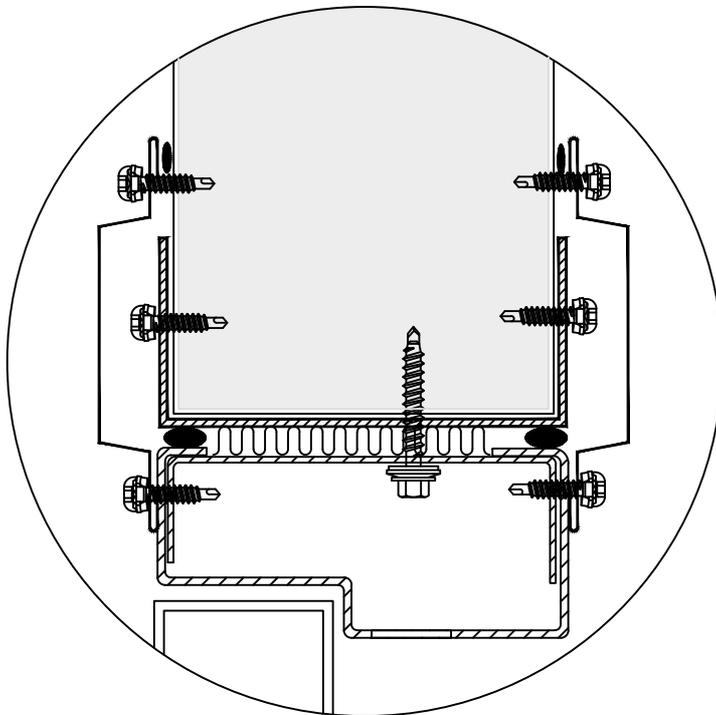
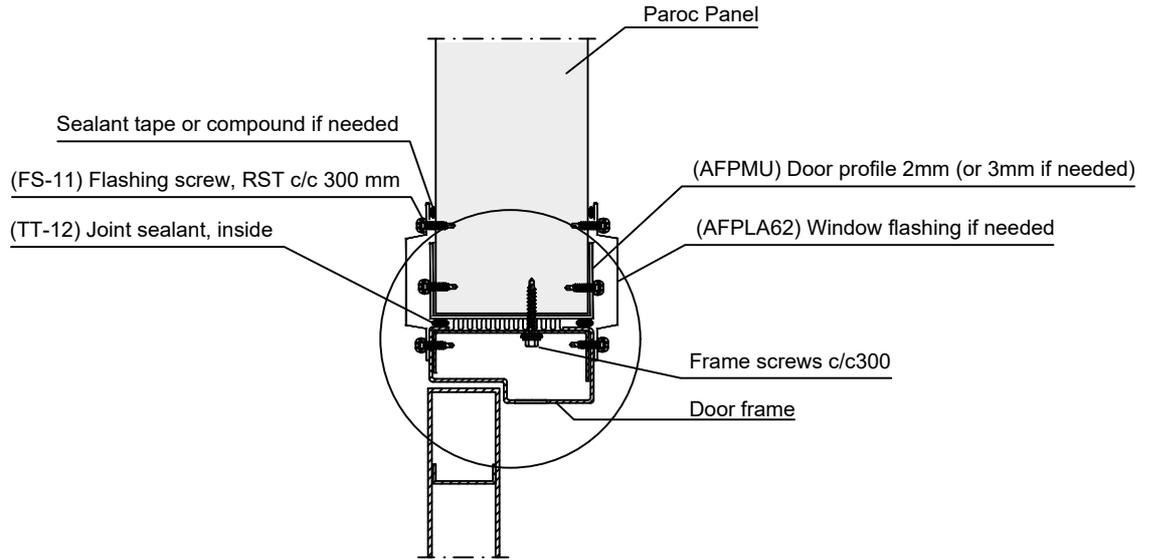
Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106

Always use a tape roller on sealant tapes to ensure maximum sealant effectivity!



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

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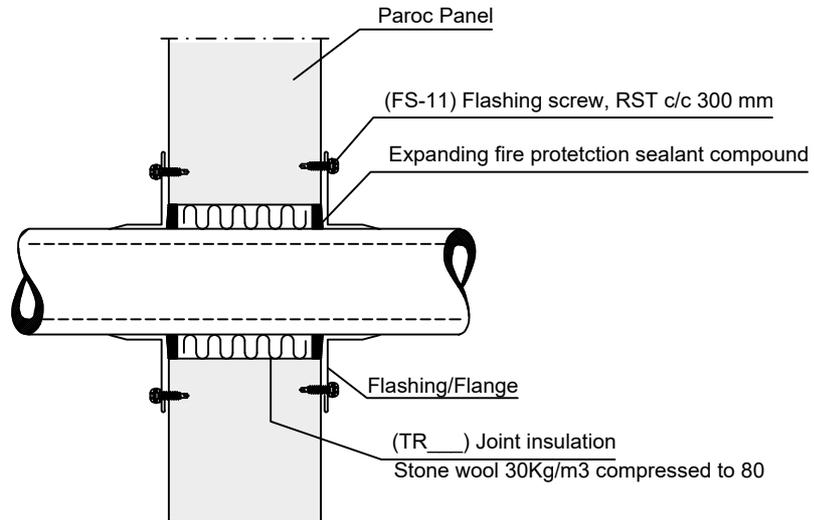
Paroc Panel System:	Original	Detail No.:	OR-I-901
Type: Partition detail		Scale: 1:5	Revision: A
Subject: Penetration true Paroc Panel		Date: 02/2012	Revision Date: 27.04.2021
		Signature: KjN	Revision Signature: JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

Copyright Paroc Panel System 2019-07-01

Information about joint sealants in internal walls can be found in details OR-I-105 and OR-I-106



This detail has been done to help architects, engineers and installers when using PAROC panels. Before using this detail, check latest version at www.parocpanels.com

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