

Reface detail library

Paroc Panel System

CAD-DRAWINGS

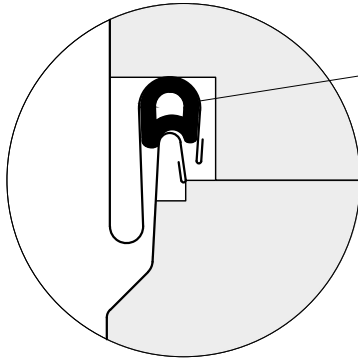


Paroc Reface details

CAD-DRAWINGS

DETAIL NUMBER	DESCRIPTION	PAGE NUMBER
PAROC PANEL JOINT		
OR-E-105	Paroc Panel joint	2
PAROC REFACE DETAILS		
RF-E-201	Paroc Reface Panel installation to base, horizontal installation	3
RF-E-301	Fixing directly onto an existing building with even surface, horizontal installation	4
RF-E-302	Fixing directly onto an existing building with Reface hat profile, horizontal installation	5
RF-E-401	Corner, fixing directly onto an existing building, horizontal installation	6
RF-E-402	Corner, fixing to an existing building with insulation between reface panel and old building, hor-inst.	7
RF-E-404	Corner, fixing directly onto existing building, vertical installation	8
RF-E-405	Corner, fixing to an existing building with insulation between reface panel and old building, ver-inst.	9
RF-E-501	Eave, fixing directly onto an existing building with even surface, horizontal installation	10
RF-E-502	Eave, fixing to an existing building with insulation between reface panel and old building, horiz-inst.	11
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RF-E-701	Door openings, horizontal installation	14
RF-E-801	Window openings, horizontal installation	15

A / B



Factory applied sealant

Always joint compound at panel ends
and behind flashing and column

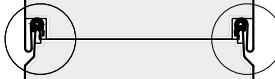
Paroc Panel

Outside

Inside

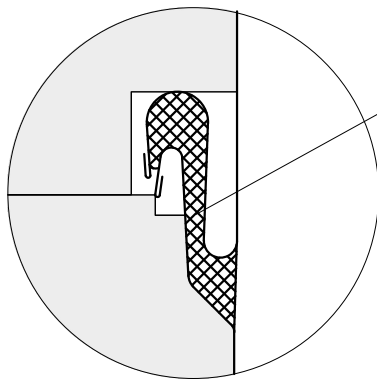
1196 ± 2

A



B

A / B

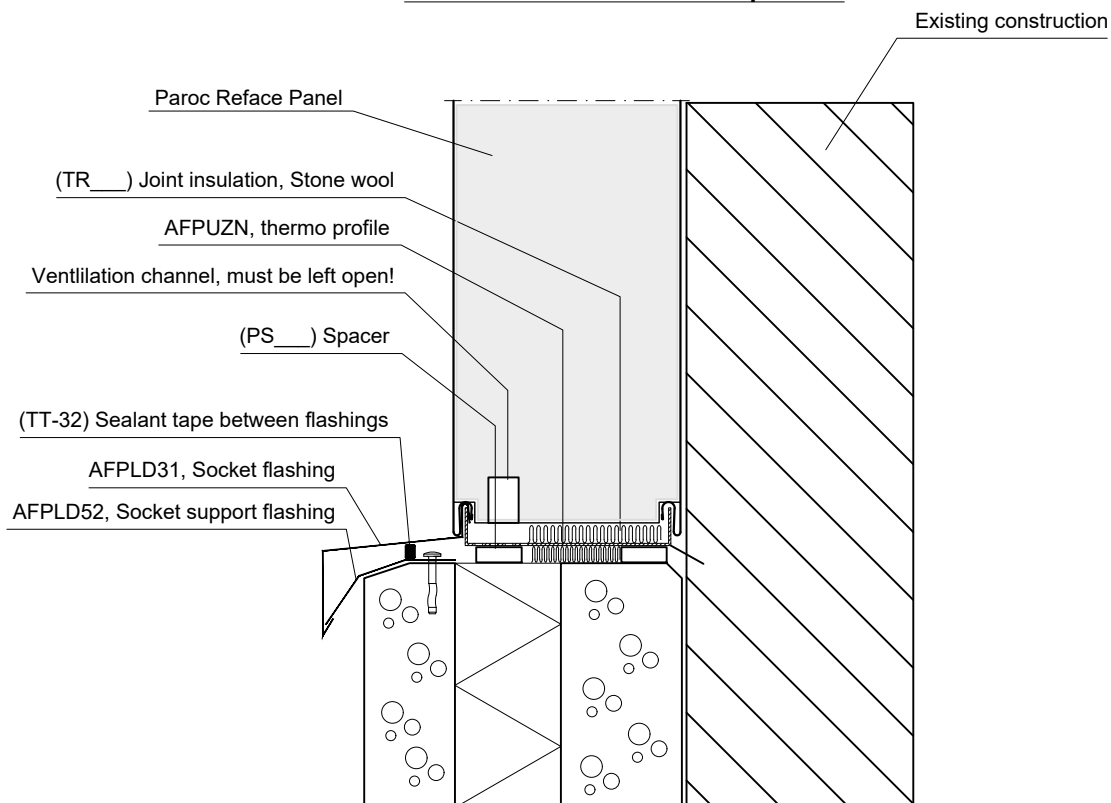


(TT-13) Joint compound, transparent

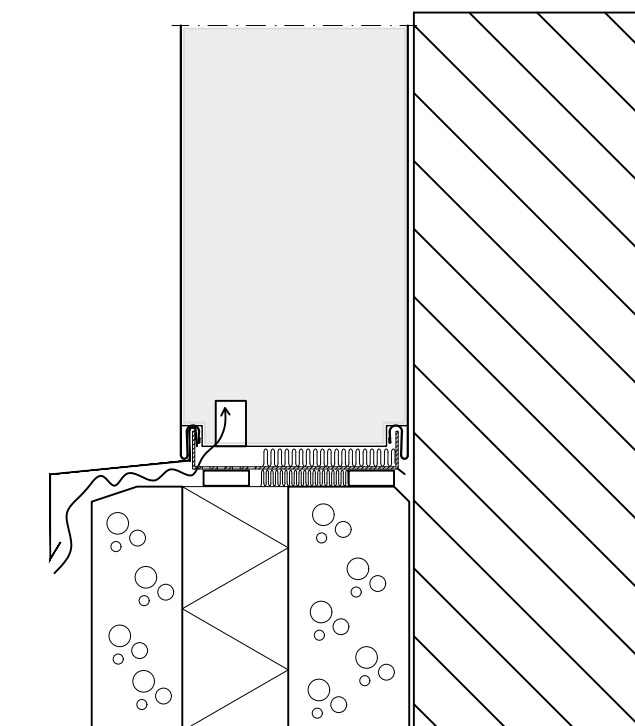
Always joint compound at panel ends
and behind flashing and column

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

In the middle of the panel



At panel ends/vertical joints



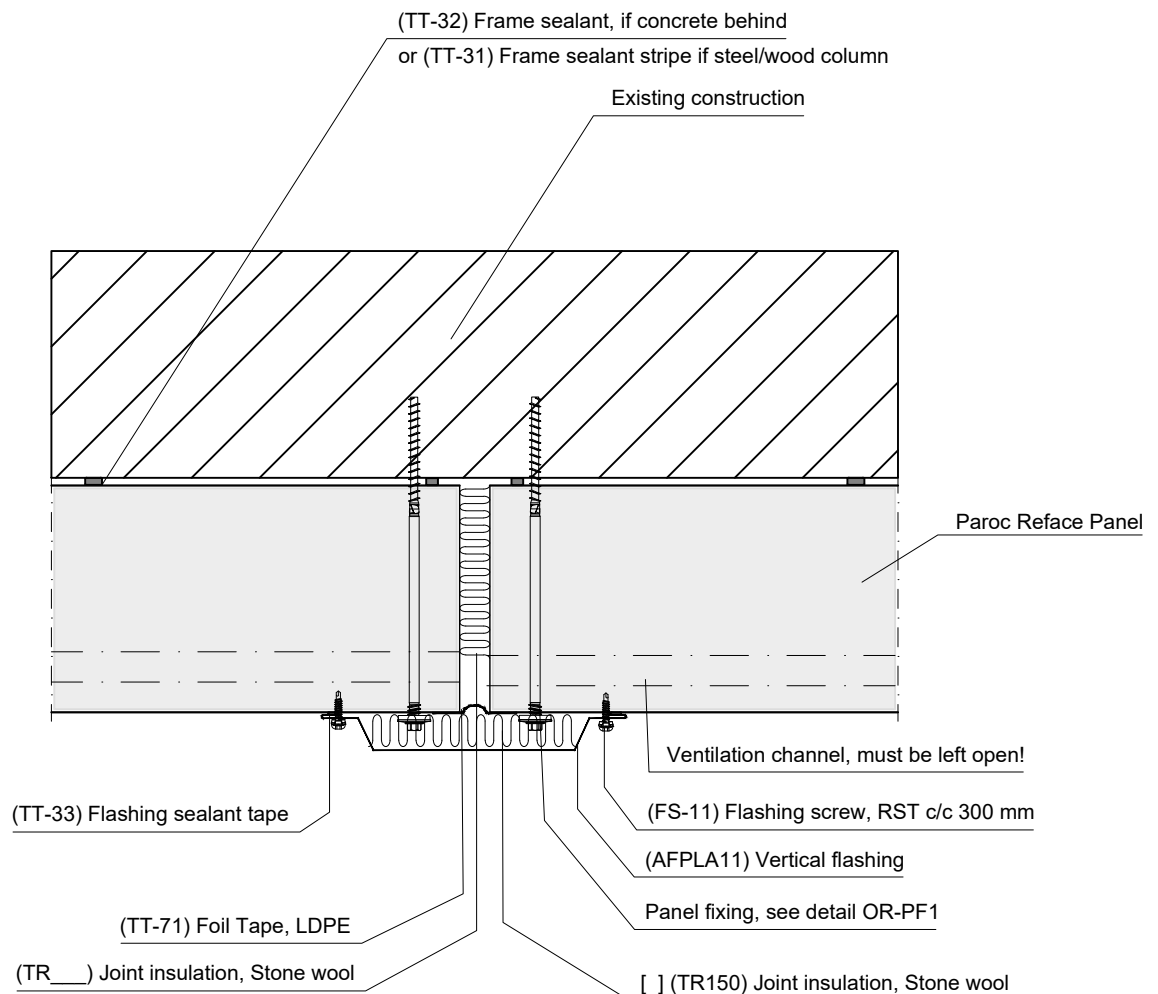
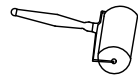
[X] Supplier Paroc Panel System

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!



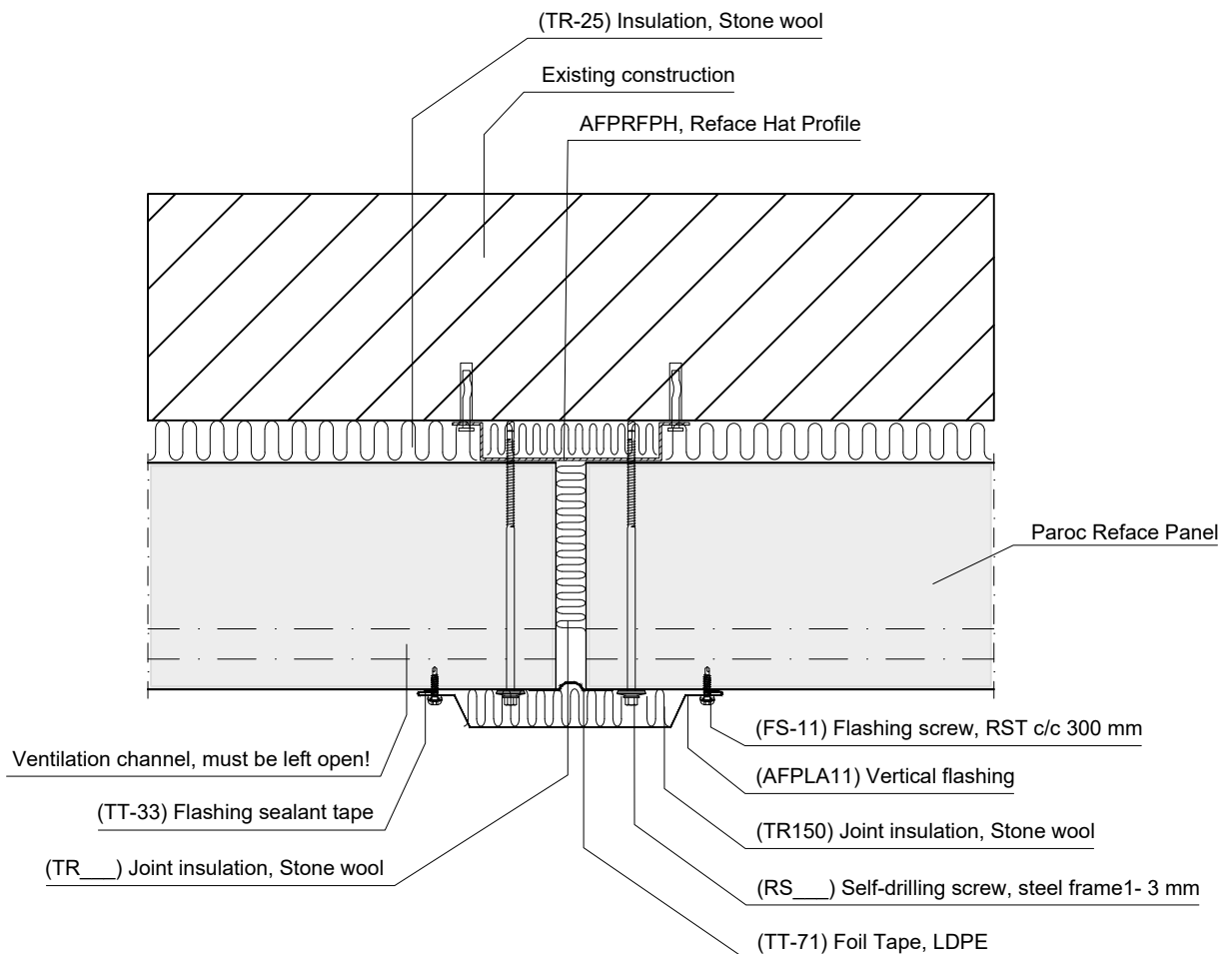
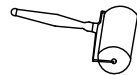
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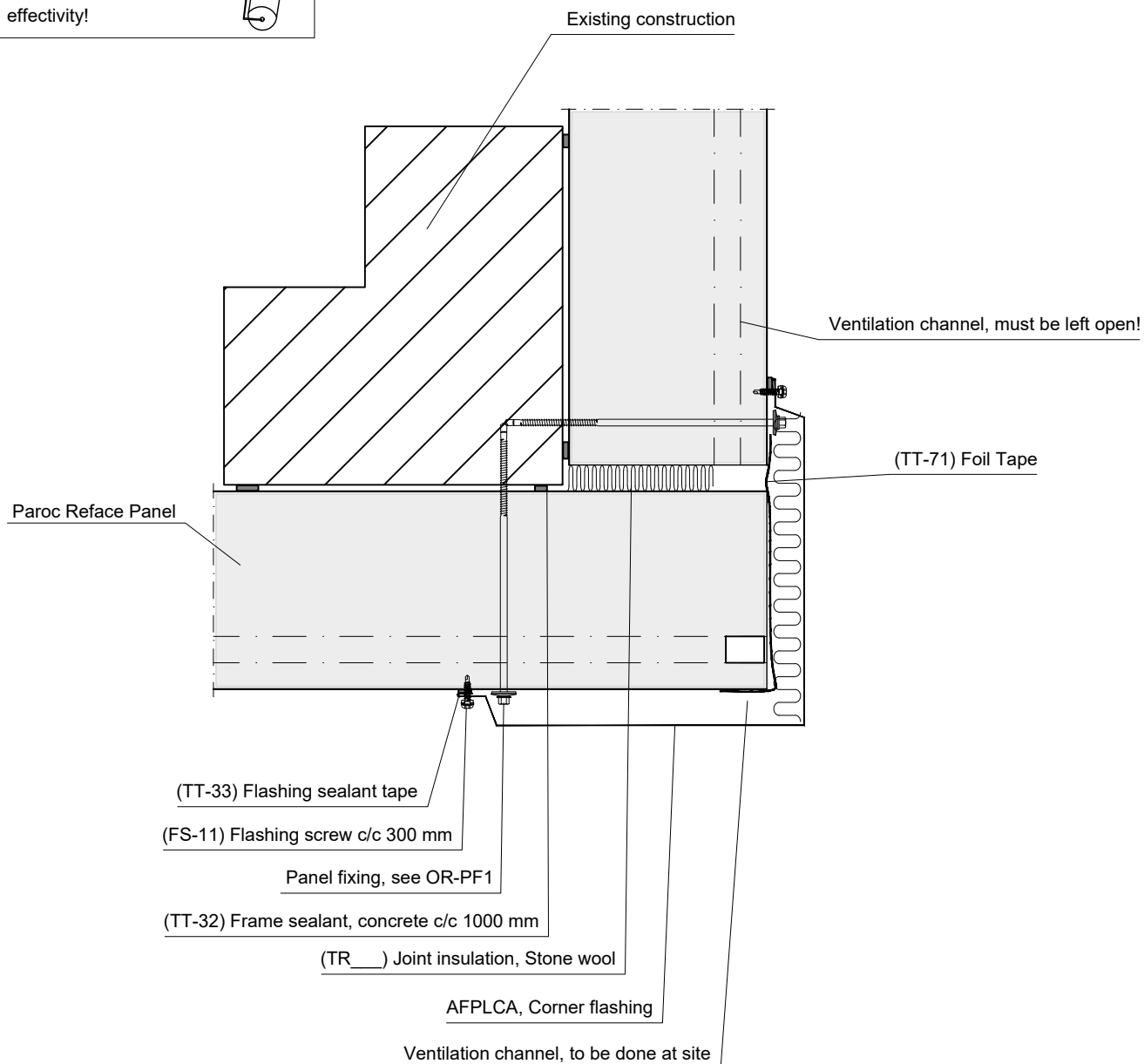
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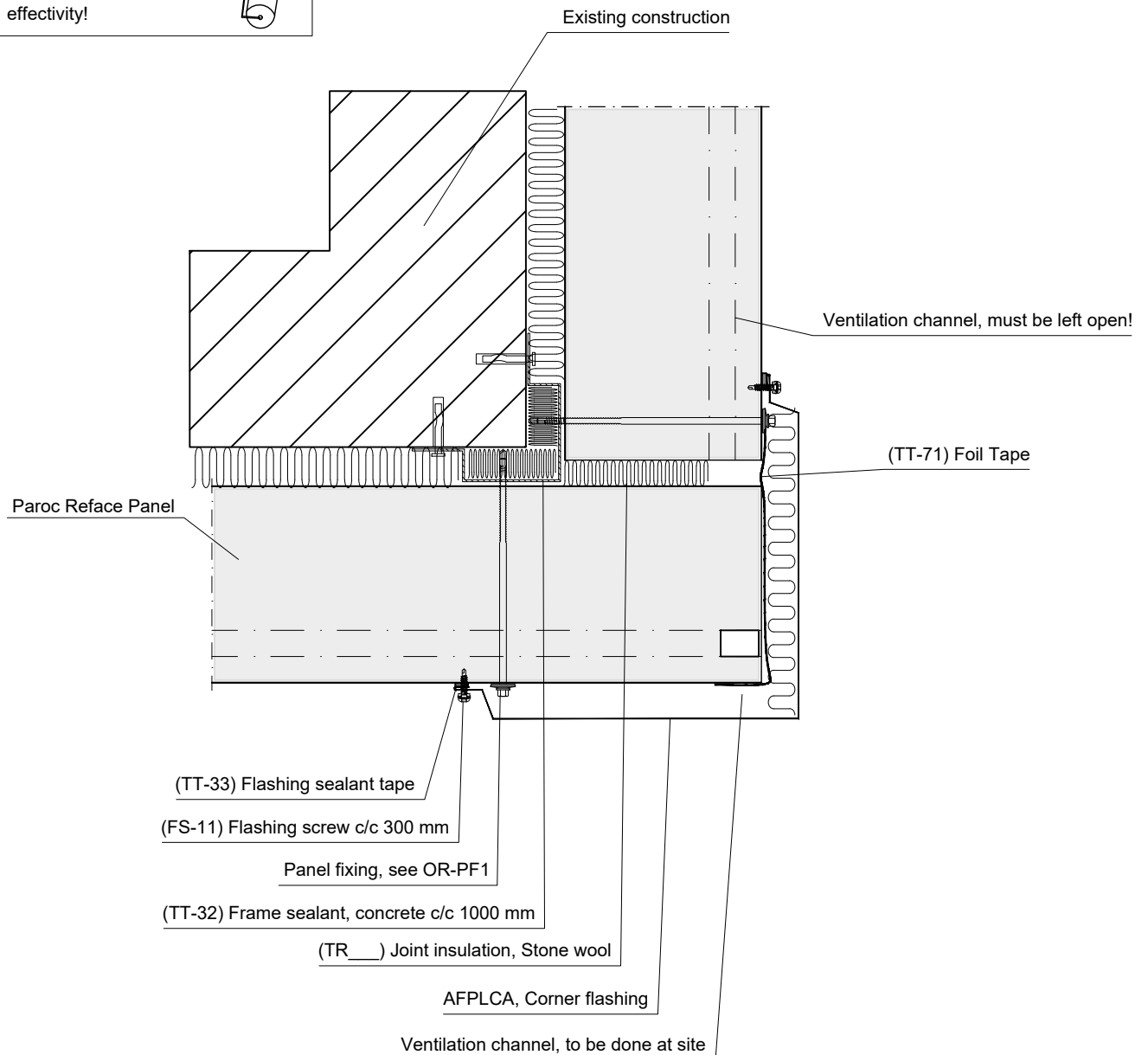
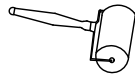


Information about joint sealants can be found in details OR-E-105 and OR-E-106.

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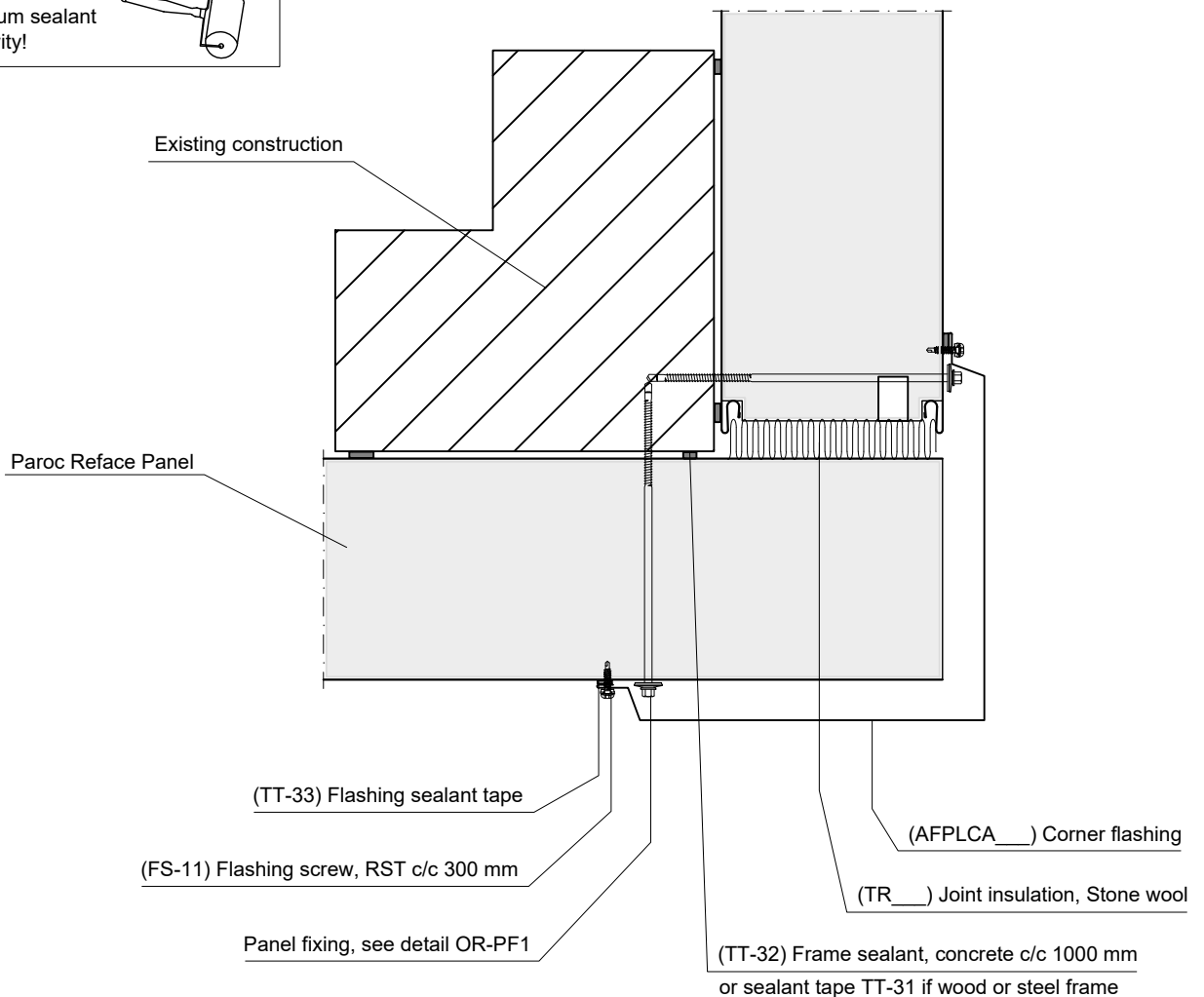
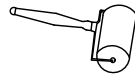


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Attention!

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Paroc Panel System:	Reface	Detail No.:	RF-E-405
Type:	Cladding detail	Scale:	1:5
Subject:	Paroc panel reface corner fixing onto an existing building Vertical installation	Revision:	A
		Date:	15.01.2016
		Revision Date:	12.04.2021
		Signature:	JoW
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

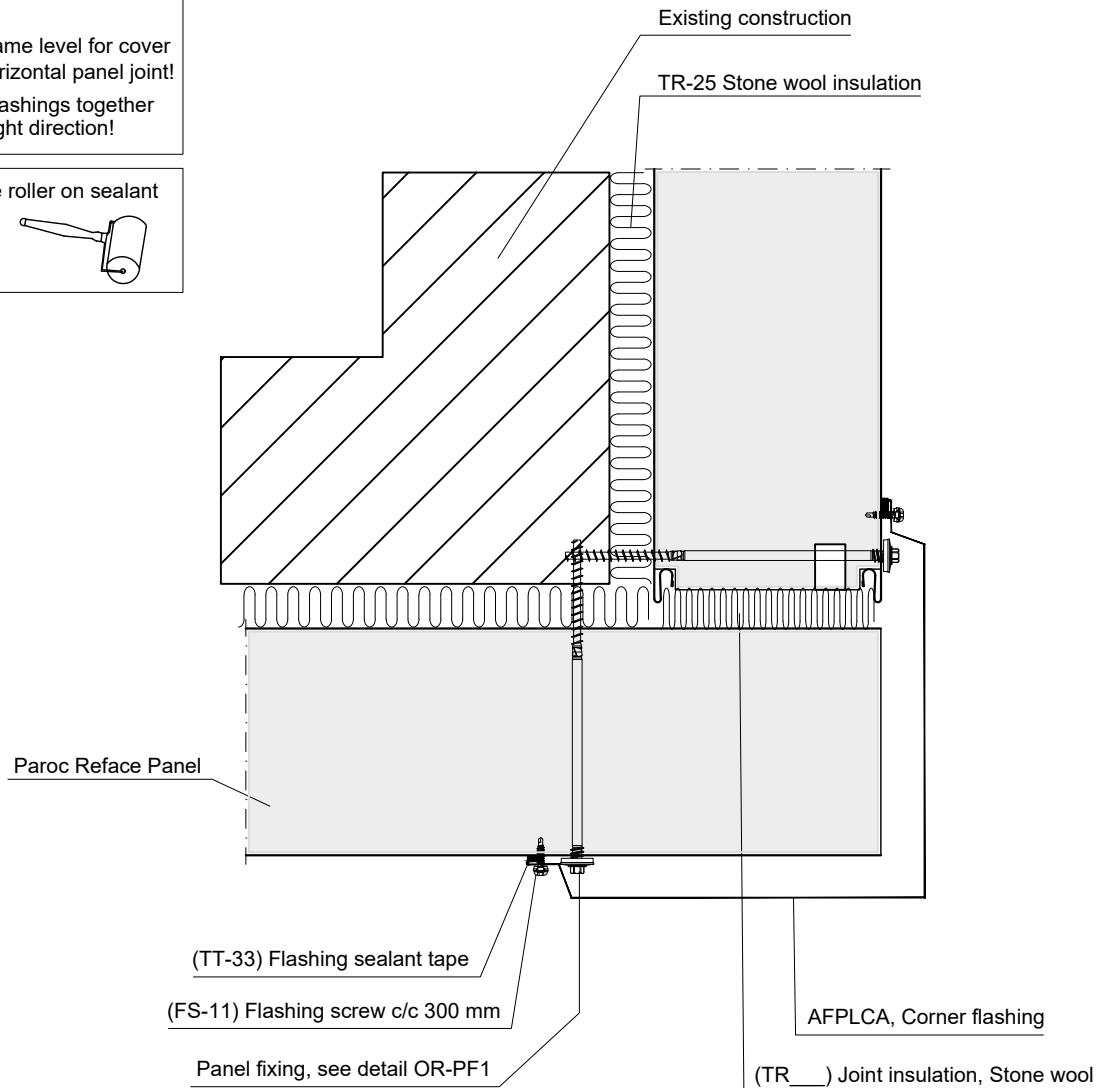
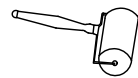
Copyright Paroc Panel System 2019-07-01

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 lenght direction!

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



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

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

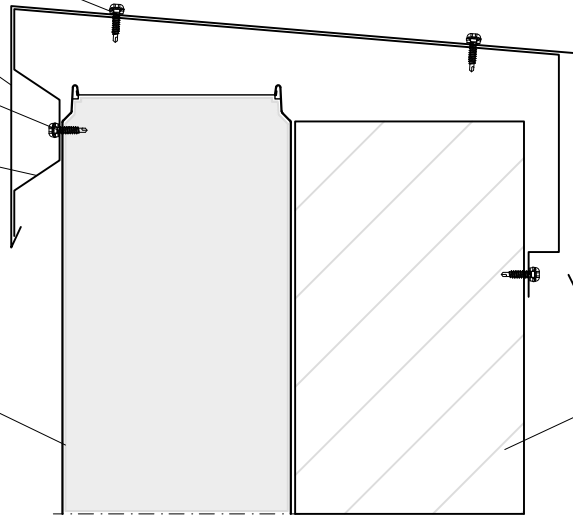
AFPRFE2, Reface eave cover flashing

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

AFPRFE1, Reface eave cover flashing

Paroc Reface Panel

Existing construction



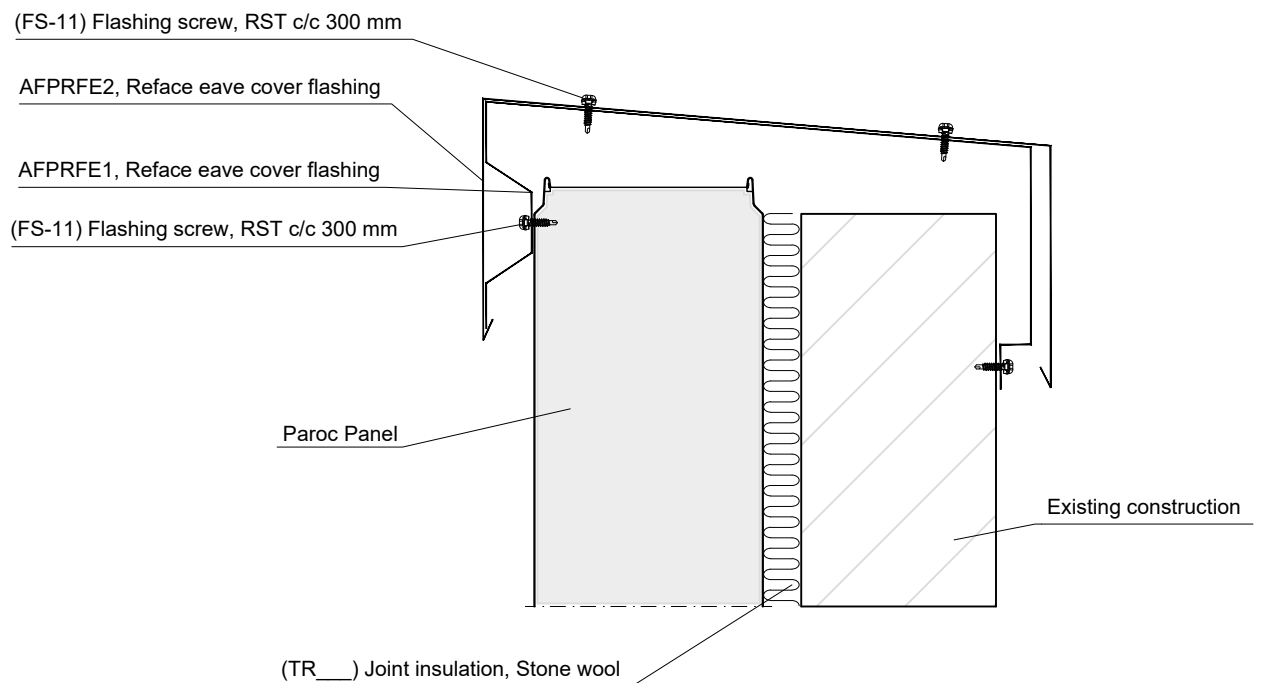
Paroc Panel System:	Reface	Detail No.:	RF-E-502
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel reface eave Fixing onto an existing building Horizontal installation	Revision:	A
		Date:	03.03.2016
		Revision Date:	12.04.2021
		Signature:	JoW
		Revision Signature:	JeN

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.





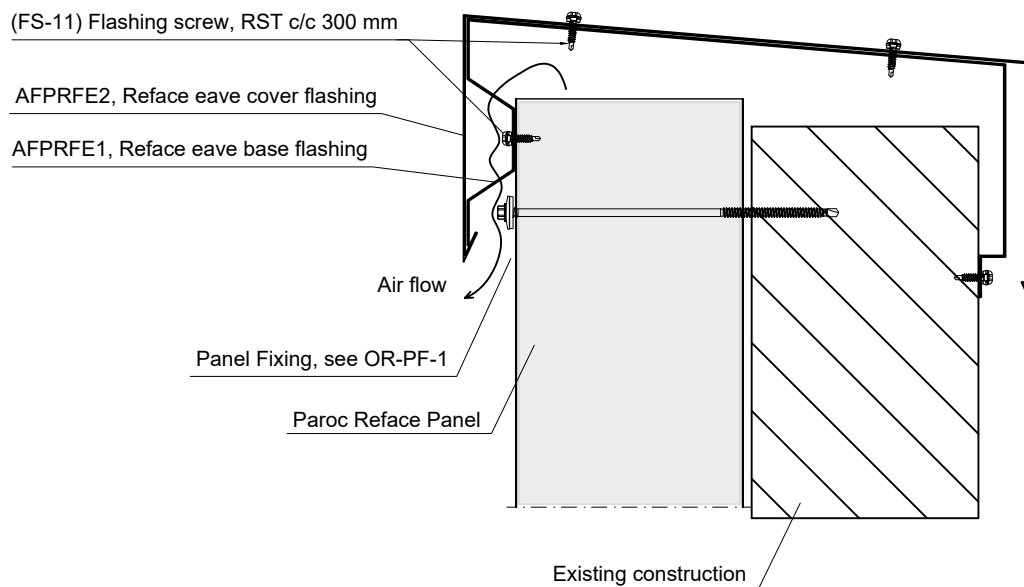
Paroc Panel System:	Reface	Detail No.:	RF-E-504
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc panel Reface eave, vertical installation, fixing directly onto an existing building with even surface	Revision:	A
		Date:	03.03.2016
		Revision Date:	12.04.2021
		Signature:	JoW
		Revision Signature:	JeN

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.



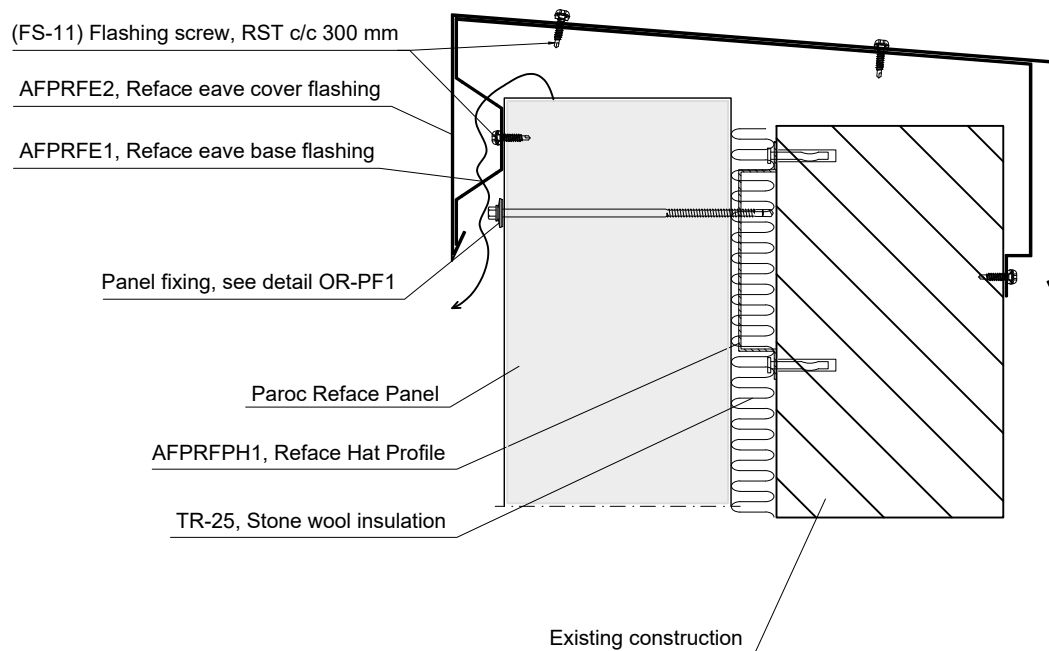
Paroc Panel System:	Reface	Detail No.:	RF-E-505
Type:	Cladding Detail	Scale:	1:5
Subject:	Paroc Panel reface eave Fixing onto an existing building Vertical installation	Revision:	A
		Date:	03.03.2016
		Revision Date:	12.04.2021
		Signature:	JoW
		Revision Signature:	JeN

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.



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

Attention!

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

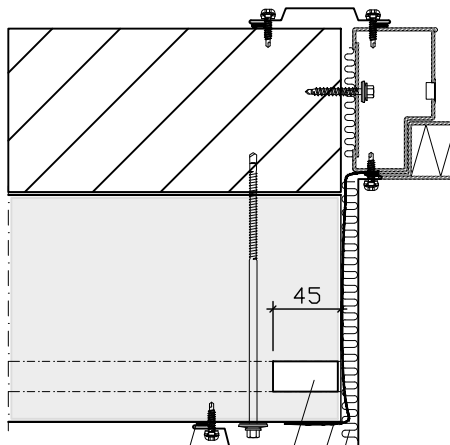
(FS-11) Flashing screw, RST c/c 300 mm

Drip flashing + safety flashing

(FS-11) Flashing screw, RST c/c 500 mm

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

Side frame



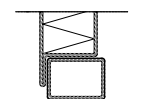
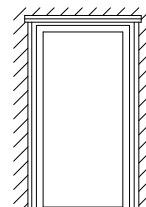
(TT-33) Flashing sealant tape

Jamb flashing

Ventilation channel, to be done at site

(TT-71) Foil Tape, LDPE

(TR___) Joint insulation, Stone wool

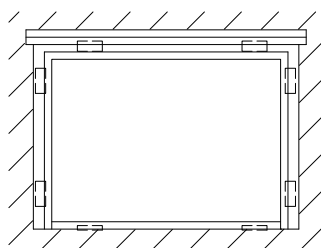


Information about joint sealants can be found in details OR-E-105 and OR-E-106.

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Paroc Reface Panel

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

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

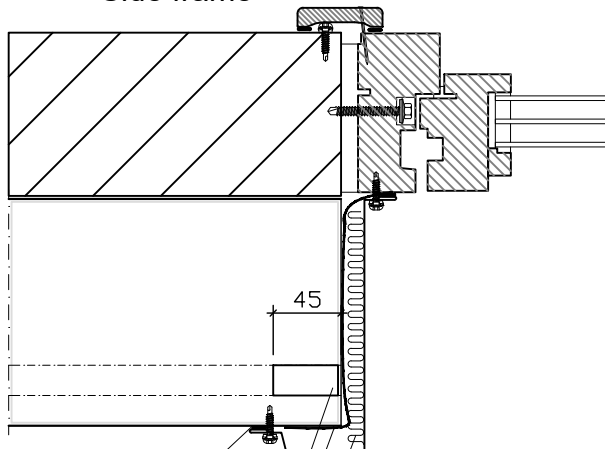
Window flashing

Ventilation channel to be filled with soft wool above the window

(WE-11) Window fixing clips

(WI_) Window fixing clips

Side frame



(TT-33) Flashing sealant tape

Window flashing

Ventilation channel, to be done at site

(TT-71) Foil Tape

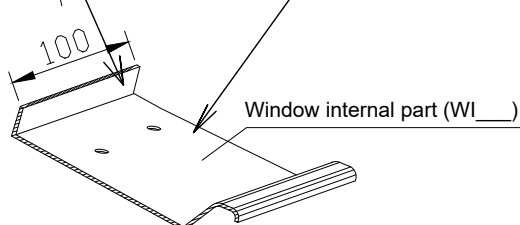
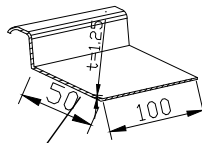
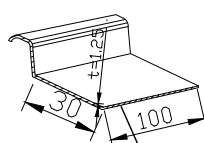
(TR_) Joint insulation, Stone wool

Window flashing + safety flashing

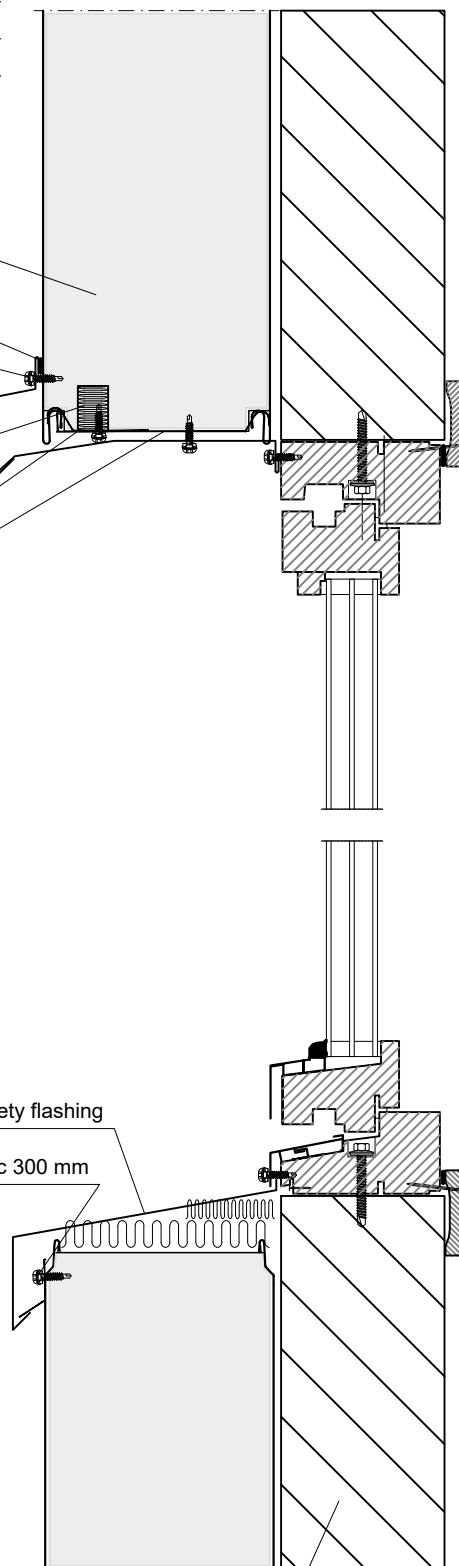
(FS-11) Flashing screw, RST c/c 300 mm

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

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



Window internal part (WI_)



Existing construction

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