



Paroc Panel System:	Hygiene	Detail No.:	HY-E-701
Type:	Cladding Detail	Scale:	1:5
Subject:	Installation of door	Revision:	A
		Date:	02/2012
		Revision Date:	28.04.2021
		Signature:	KjN
		Revision Signature:	JeN

Notice: Principle Master Detail

Project specific changes on designer's responsibility

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Information about joint sealants 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!

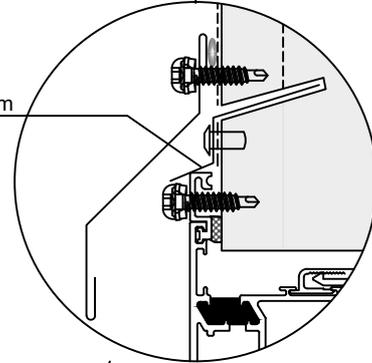


Attention!

In case of direct food contact, use sealant type TT-16!

The ends of the short flashing must be turned up a little (as a groove)

Safety flashing L=100 mm through the vertical joint



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

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

Safety flashing trough the vertical joint

(AP-FS-11) Flashing screw, RST, 1/corner

(AFPLI_) Window flashing

(AP-TT-13) Joint compound, transparent

Door frame

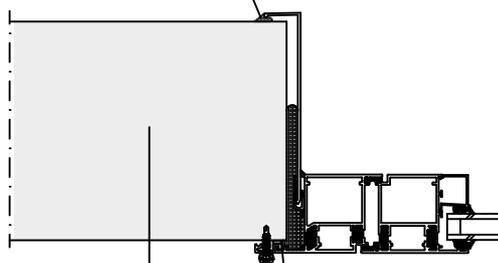
Paroc Panel

(AP-TT-12) Joint sealant, inside

PU-foam

(AP-TT-12) Joint sealant, inside

(TT-12) Joint sealant, inside

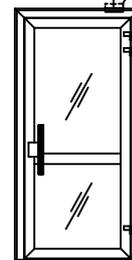


Paroc Panel

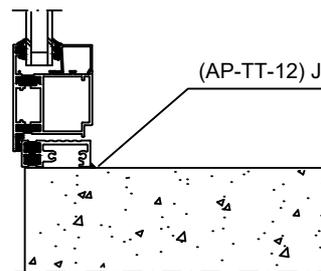
(AP-FS-11) Flashing screw, 1/corner

(AP-TT-13) Joint compound, transparent

Panel joint Safety flashing with vertical panels



(AP-TT-12) Joint sealant, inside



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