

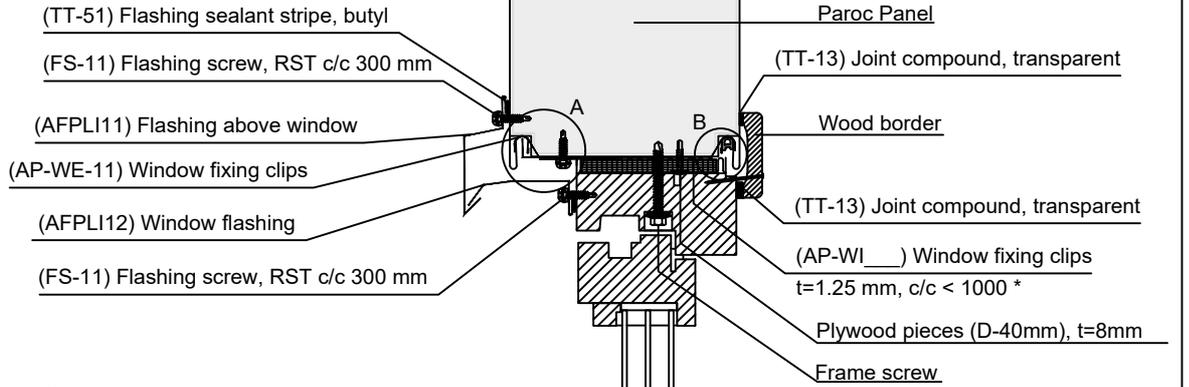
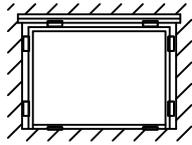


Paroc Panel System:	Original	Detail No.:	OR-E-801
Type:	Cladding Detail	Scale:	1:5
Subject:	Installation of window Horizontal installation	Revision:	A
		Date:	02/2012
		Revision Date:	26.04.2021
		Signature:	KjN
		Revision Signature:	JeN

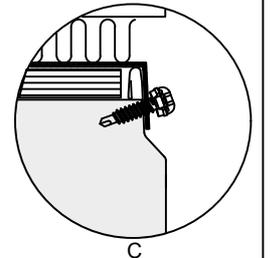
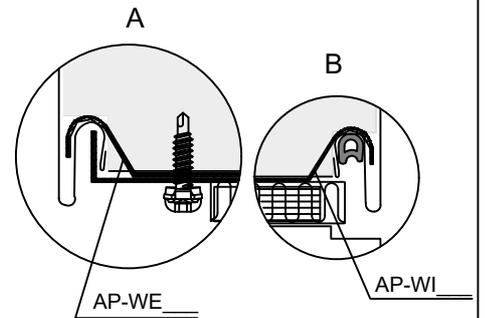
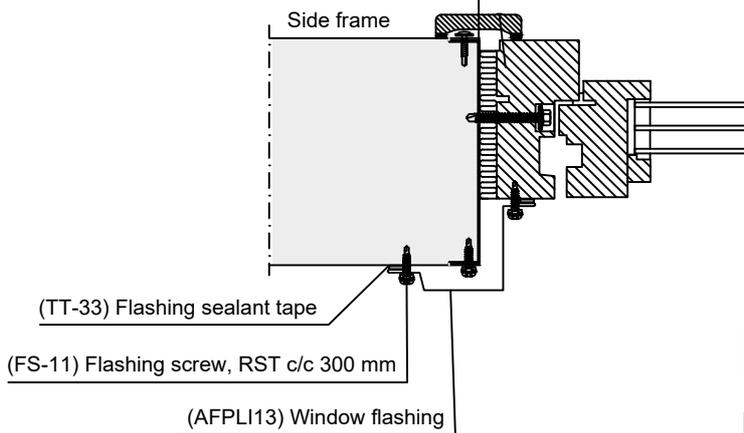
Notice: Principle Master Detail

Project specific changes on designer's responsibility

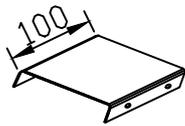
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(WS___) Window fixing clips
 $t=1.25\text{ mm}, c/c < 1000^*$



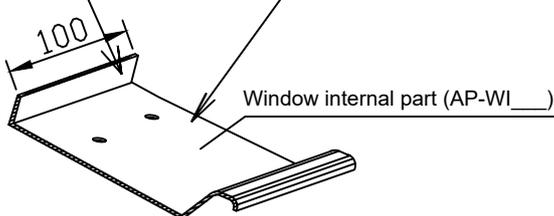
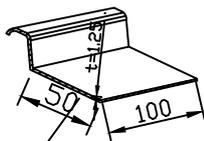
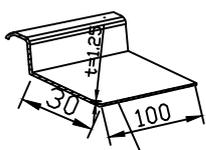
Window clips for male joint
 Window male profile (AP_WM___) (AFPLI18) Window flashing
 (AFPLB32) Window storm flashing



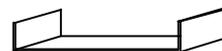
(AP-WM___) Window fixing clips
 $t=1.25\text{ mm}, c/c < 1000^*$
 Plywood (D-25mm), $t=8\text{ mm}, L=200\text{ mm}$
 $c/c < 1000$

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

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



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



* Maximum allowed load/stripe: 0.5 kN

[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