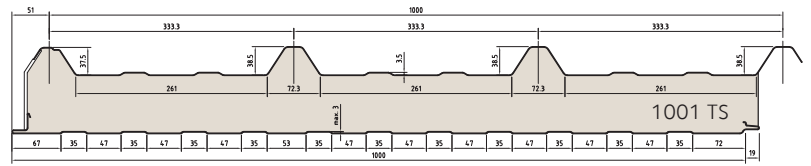
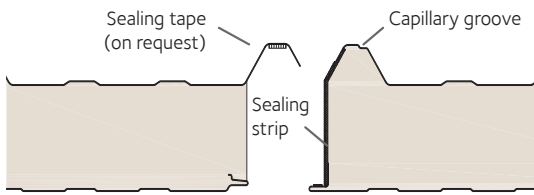


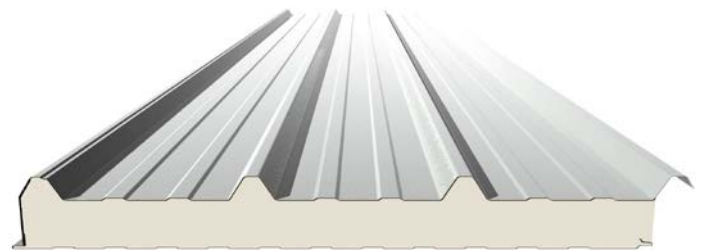
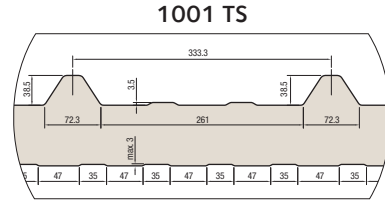
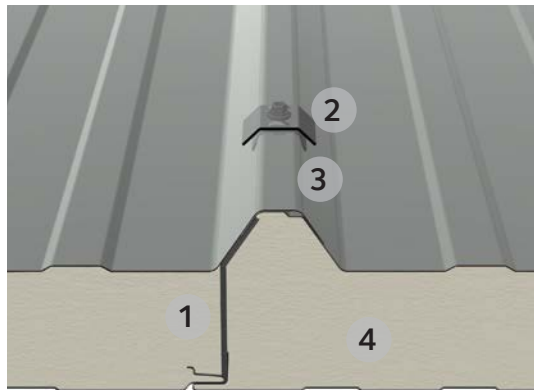
# 1001 TS

(Austrian production)

# PIR ROOF PANEL



## PROFILING



- 1 Panel connection through sealing strip
- 2 Fixing with calotte
- 3 Capillary groove
- 4 Hardened foam (CFC-free)

Panel thc. mm	1001 TS	
	U hodnota according to EN 14509 W/m <sup>2</sup> K	Hmotnost panelu kg/m <sup>2</sup>
30*	0,750	12,1
40	0,513	12,6
60	0,350	13,4
80	0,266	14,2
100	0,214	15,1
120	0,180	15,9
140	0,154	16,8

for standard sheet thickness 0.63/0.5 mm  
\* Agropanel

1001 TS		
1000 mm, min. 0,50/0,40 mm		
Fire resistance (roof) according to EN 13501-2 EN 1365-2 ČSN EN 73 0810	REI 15 DP3 (i-o)	REI 30 DP3 (i-o)
Panel thc.	span	span
80 mm	4,3 m	-
100 mm	4,3 m	4,3 m
120 mm	4,3 m	4,3 m
140 mm	4,3 m	4,3 m

For a different fire resistance requirement, please contact us.

## THE PANEL STRUCTURE

External and internal facing is made of ZN or ZM steel with th. 0.40, 0.50, 0.63 mm according to EN 10 147.

## INSULATION CORE

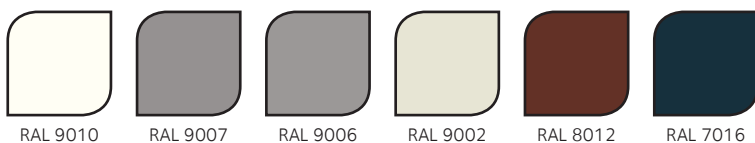
Hardened PIR foam

## TOLERANCE

according to EN 14509

## Standard colors:

Exterior (Hairplus 25):



Other colors available on request

Interior (Interieur 12):

