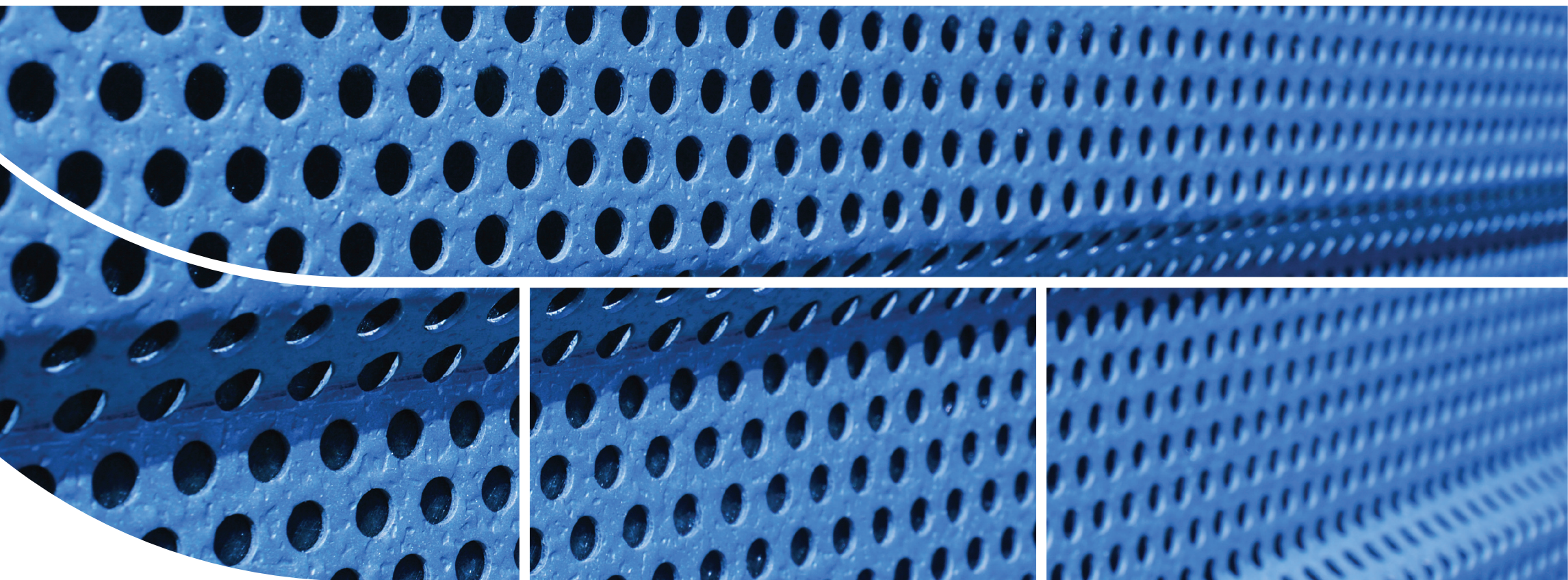


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ALUMINIUM ACOUSTIC PANELS

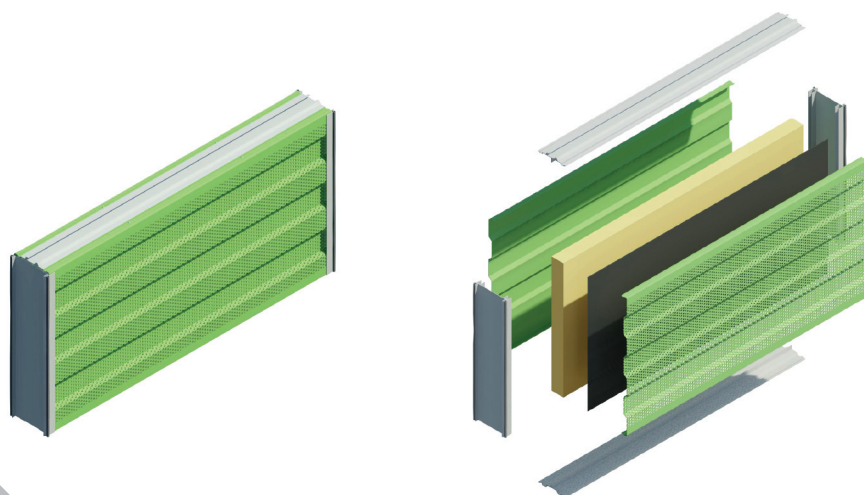
WNC – WAG NOISE CATCHER
WN2C – WAG NOISE DOUBLE CATCHER
WNR – WAG NOISE REFLECTOR

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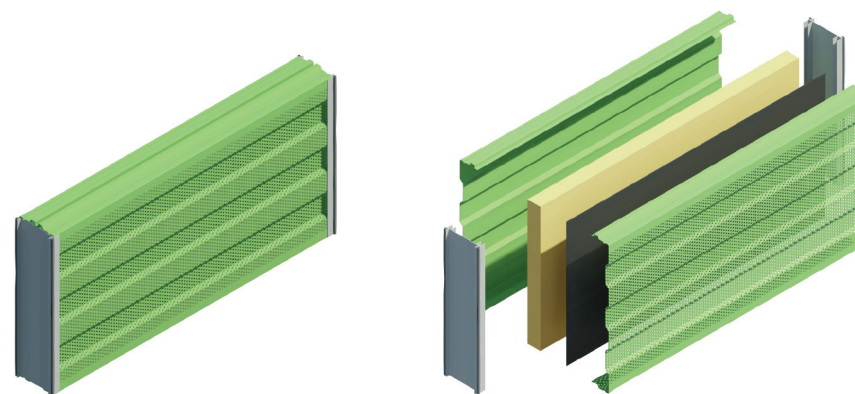
Acoustic panels, production of WAG SA, dedicated for communication and industrial noise barriers. Designed to guarantee acoustic effectiveness and aesthetic appearance for a long period of use.

Available product types:

- WNC A – WAG NOISE CATCHER type A one-sidedly absorbing
- WNC B – WAG NOISE CATCHER type B one-sidedly absorbing
- WN2C A – WAG NOISE DOUBLE CATCHER type A both sides absorbing
- WN2C B – WAG NOISE DOUBLE CATCHER type B both sides absorbing
- WNR A – WAG NOISE REFLECTOR type A reflective
- WNR B – WAG NOISE REFLECTOR type B reflective
- WNR+ A – WAG NOISE REFLECTOR PLUS type A reflective an increased sound insulation
- WNR+ B – WAG NOISE REFLECTOR PLUS type B reflective an increased sound insulation
- WNC AB – WAG NOISE CATCHER type AB sidedly absorbing on a bridge (narrow - to HEA120)



TYPE A



TYPE B

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Panel dimensions:

- Length: at the size of 3.0 m to 5.0 (Type B) and 6.0 m (type A)
- Height: 500 mm
- Width: 125 mm / 80 mm (type AB)

Features:

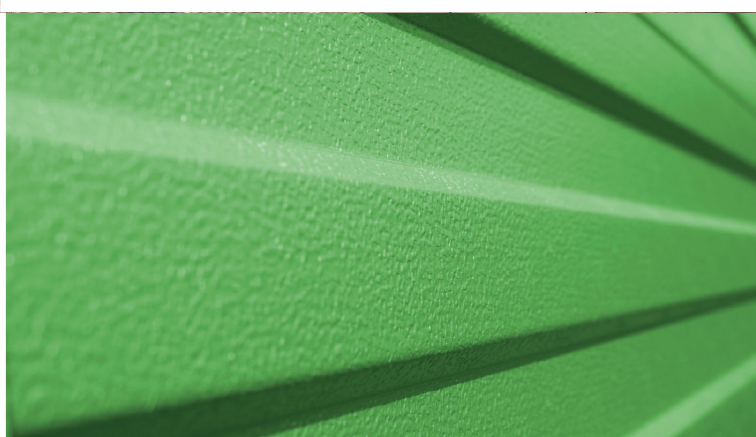
- Panels made of aluminum
- Can be installed in posts of type HEB / HEA (160,180,200)
- Sheet thickness adapted to given load conditions
- Possible to use anti-graffiti coatings

Types of panels	Characteristics of research and the results of				
	Sound insulation R_w	Insulation from air sounds DL_R	Insulation class by EN 1793-2	Noise absorption DL_a	Absorption class by EN 1793-1
WAG NOISE CATCHER type A (WNC A)	32 dB	28 dB	B3	14 dB	A4
WAG NOISE CATCHER type B (WNC B)	32 dB	28 dB	B3	14 dB	A4
WAG NOISE DOUBLE CATCHER type A (WN2C A)	31 dB	28 dB	B3	12 dB	A4
WAG NOISE DOUBLE CATCHER type B (WN2C B)	31 dB	28 dB	B3	12 dB	A4
WAG NOISE REFLECTOR type A (WNR A)		21 dB	B2		
WAG NOISE REFLECTOR type B (WNR B)		21 dB	B2		
WAG NOISE REFLECTOR type +A (WNR+ A)		28 dB	B3		
WAG NOISE REFLECTOR type +B (WNR+ B)		28 dB	B3		
WAG NOISE CATCHER type AB (WNC AB)		26 dB	B3	13 dB	A4



Colours - the full range of RAL
Environmental protection - 100% recycling
Resistance to fire of bushes - Class 3





WORLD ACOUSTIC GROUP SA

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