WAG S.A.

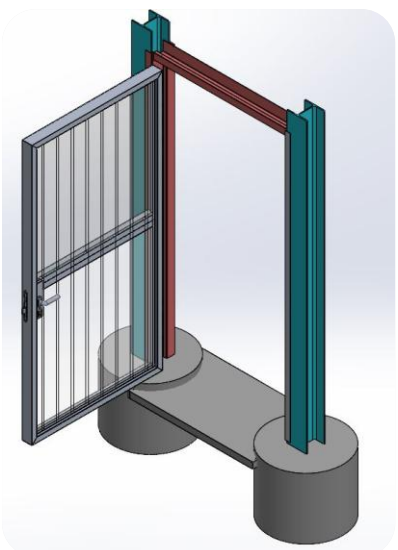
WORLD ACOUSTIC GROUP

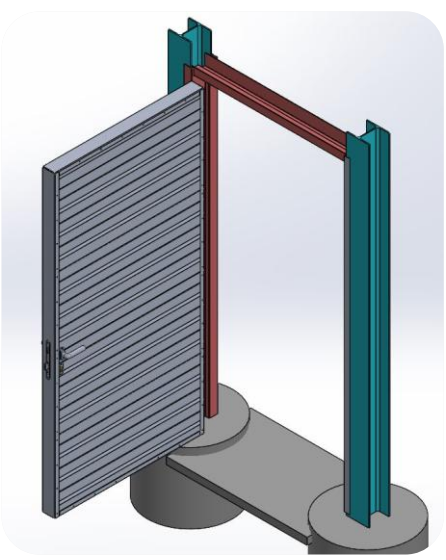
ACCESSORIES

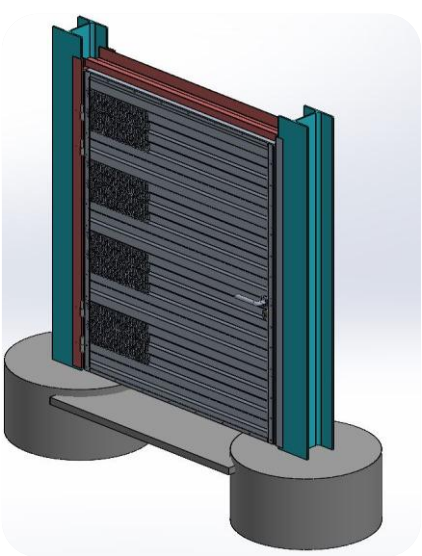
WAG S.A. has over 20 years of experience in designing and implementing acoustic protection around the world.

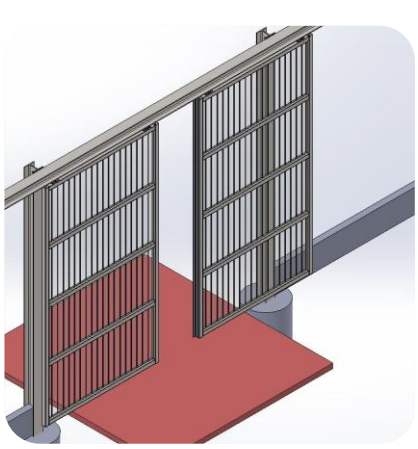
ACOUSTIC EMERGENCY DOORS

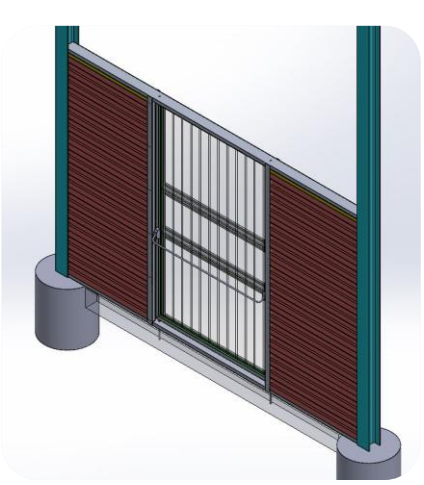
Property	Declared value
Door height Hsmin **Door height Hso**	2155 mm 2100 mm
Door width Ls **Door width Lso90**	1350÷2000 mm 964÷1614 mm
Door leaf thickness	125 mm
Cross-section of door supporting pole	HEA 160/ HEB 160
Escape route	Meets the requirements
The door leaf is filled with WNC B acoustic panels	Meets the requirements
Sound absorption coefficient for WNC B panel	DLa = 14 dB
Airborne sound insulation coefficient for WNC B panel	DLR = 26 dB
Fasteners and hinges	Aluminium, Stainless steel
Environmental protection	100% recycable
Durability of non-acoustic performance	Not less than 10 years
Inflammability	Non-flammable materials
Door weight in accordance 1÷2	50÷67 kg



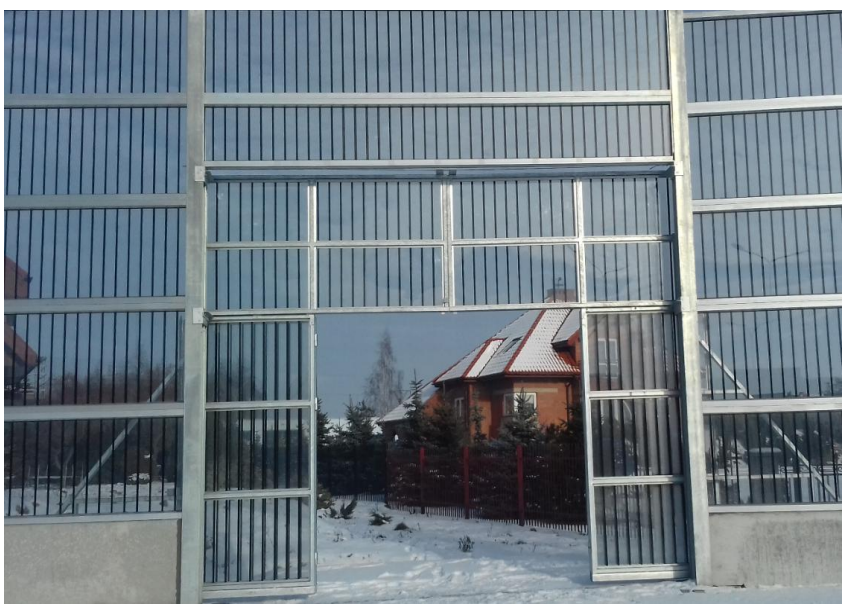




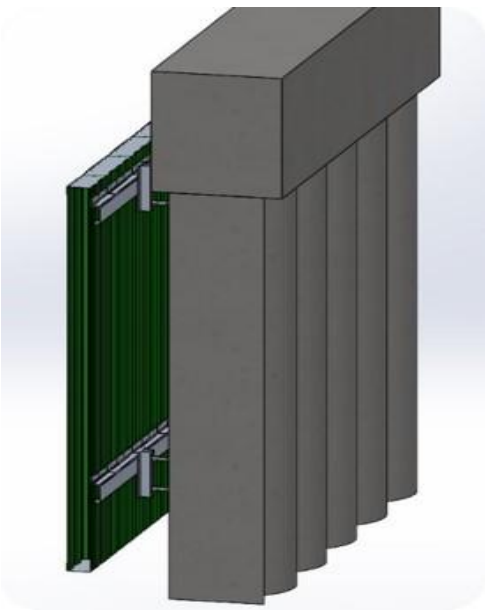


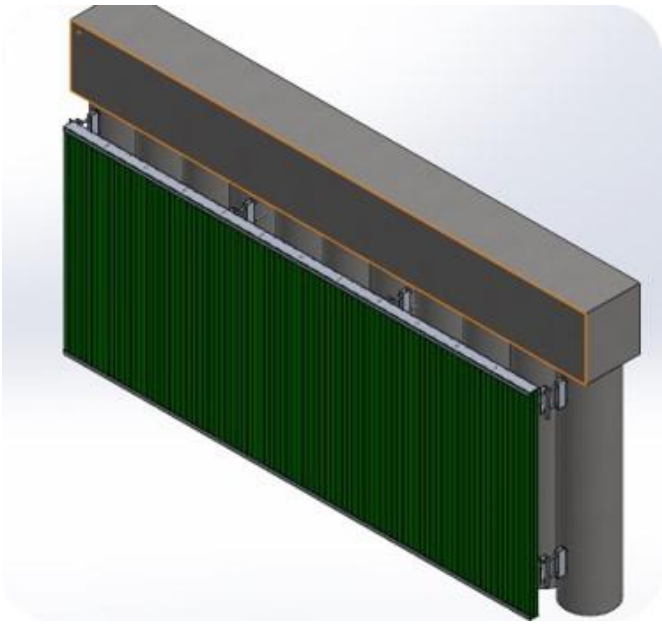


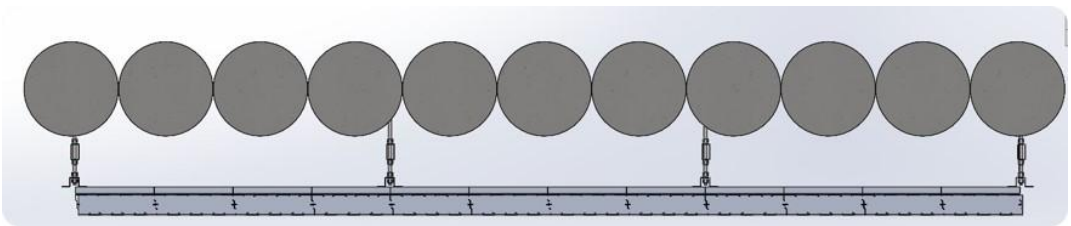
ACOUSTIC EMERGENCY DOORS AND GATES



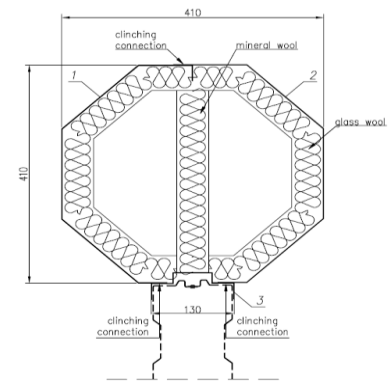
ALUMINUM PALISADE COVERS



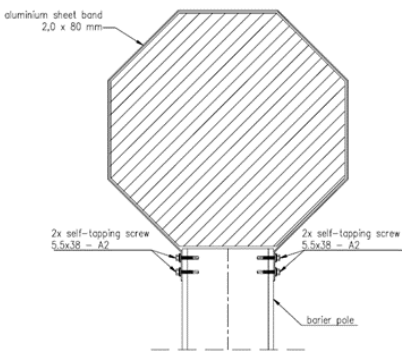




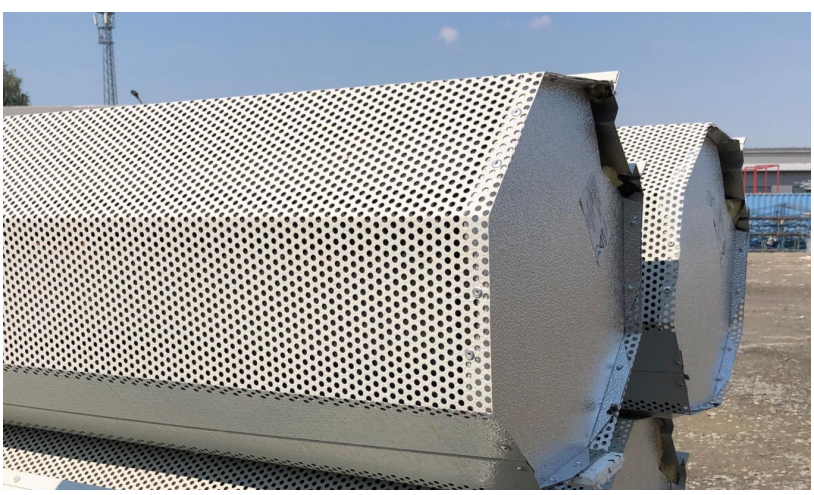
OKTAGONAL WAG NOISE REDUCERS

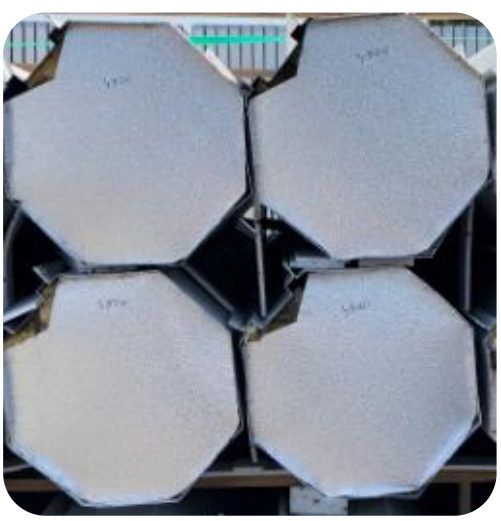


Detail of fixing on acoustic screen steel post



WIDTH	0,41M
HEIGHT	0,41M
LENGTH	Up to 5,00m
MAX. WIND LOAD QLS(l=5,0m)	2,5kN/m2
TYPE OF MOUNTING	montaż na słupach dwuteowych HEB/A przy pomocy opasek
SPACE OF SUPPORT STRUCTURE	do 5,00m
TYPE OF MATERIAL	Aluminium
DRY WEIGHT	7,29kg/mb
ENVIRONMENTAL PROTECTION	100% recyclable
COLOUR	RAL





RANGE OF ACTIVITIES

ACOUSTIC ANALYSIS

ENGINEERING DESIGN

PRODUCTION OF FILLINGS FOR ABSORBING AND REFLECTING SCREENS

SELF-SUPPORTING PALISADE FACING SYSTEM

ACCESSORIES FOR ACOUSTIC SCREENS

CONSTRUCTION OF FOUNDATIONS FOR ACOUSTIC SCREENS USING DRIVEN STEEL PILE TECHNOLOGY

ACOUSTIC ROOF SCREENS

FOUNDATION OF SCREEN POLES IN THE CASE OF ROCKY GROUND

INDUSTRIAL ACOUSTIC PROTECTION SYSTEM

CONSTRUCTION OF SHEET WALLS REINFORCED WITH CAP

IMPLEMENTATION OF ROAD AND RAILWAY SCREENS

MANUFACTURING SELF-SUPPORTING ARCHES FOR RAILWAYS, AGRICULTURE AND INDUSTRY

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