ALPHA*fon* - AD.Qubo

FIRE - ACOUSTIC DOORS

APPLICATIONS

Fire - Acoustic doors **ALPHA*fon*-AD.Qubo** can be used for:

- Theaters
- Conference halls
- Industrial plants
- Control/test rooms
- Studios
- Mechanical rooms

TECHNICAL CHARACTERISTICS

Metal Fire - Acoustic doors ALPHAfon-AD Qubo have the following standard equipment:

Door Leaf: 65 mm thick
Left-hand or Right Hand hinging

Rebate: Thin rebate to 4 sides.

Frame: - Corner frame 2 mm thick,
- Chloroprene rubber sealing profile

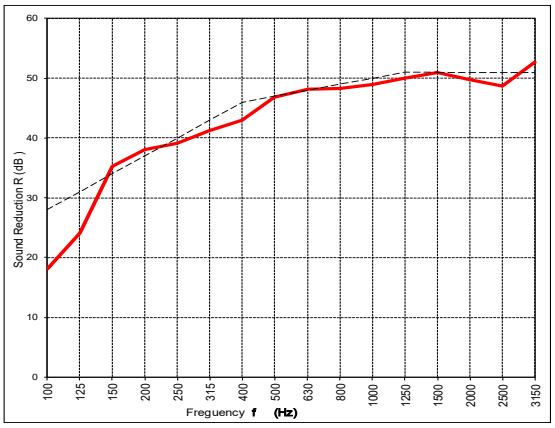
Surface: Door leaf and frame galvanized, primed and powder-coated in off-white (based on RAL 9002)

Lock: Mortise Lock with lever/knob DIN 18250 prepared for profile cylinder.

Lever Handle: Round handle/lever handle set, black colored

Height adjustment: One standard hinge set.
One FE-Spring loaded hinge set with height adjustment.

Special retractable floor sealing mechanism at the bottom part (upon request)



Noise Insulation
Rw= 47 dB
according to ISO 140.3 and 717.1

Thermal insulation
U=1.8 W/m^2 K

Fire Resistant T60
according to EN 1634

Thin Rebate Door Leaf

Standard sizes - clear wall opening

Width (mm)	800 - 900-1000
Height (mm)	2000 - 2125

*Our company applies the Quality Management System **ISO 9001.2008** & the Environmental Management System **ISO 14001.2004***

ALPHA ACOUSTIKI

ALPHA ACOUSTIKI S.A.
T: +30 210 6779875
info@alphacoustic.com
EUID: ELGEMI.004207401000