

ACOUSTIC DOORS ACC-DR



APPLICATIONS

Acoustic doors are designed to reduce airborne noise of machine rooms, recording studios, radio and TV, cinemas, theatres, nightclubs, bars, acoustic screens, etc.

DESCRIPTION

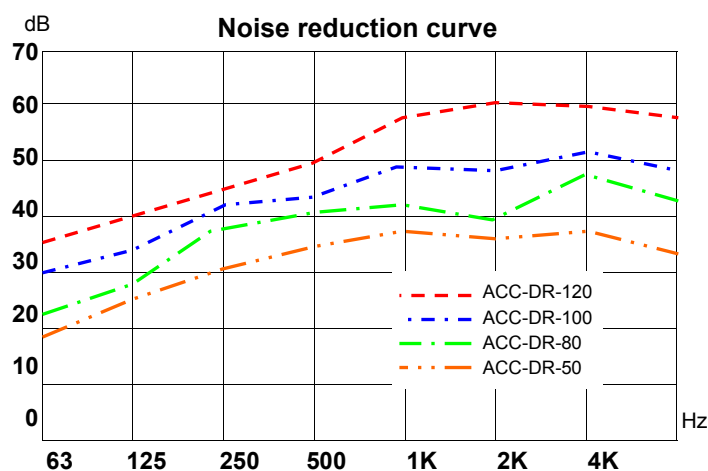
- Manufactured in galvanized Steel sheet, stainless Steel or aluminium with high-density and absorbent internal materials.
- Manufactured in 50 m / m, 80 m / m, 100 m / m and 120 m / m, thickness, depending on the requirements of attenuation.
- Absorbent material manufactured by diverse density inorganic and fireproof fibres. Calculated and selected on the basis of the predominant frequencies to treat..
- Exterior frame made of angular or normalized tube, with installation of double rubber gasket to ensure protective seal.
- Finishing in galvanized sheets as well, with Ral colour chosen.
- As accessories to the standard manufacturing may be incorporated acoustic windows, anti-panic lock, lock, door closers, door handles and acoustic ventilation grille.

NOISE REDUCTION (dB)

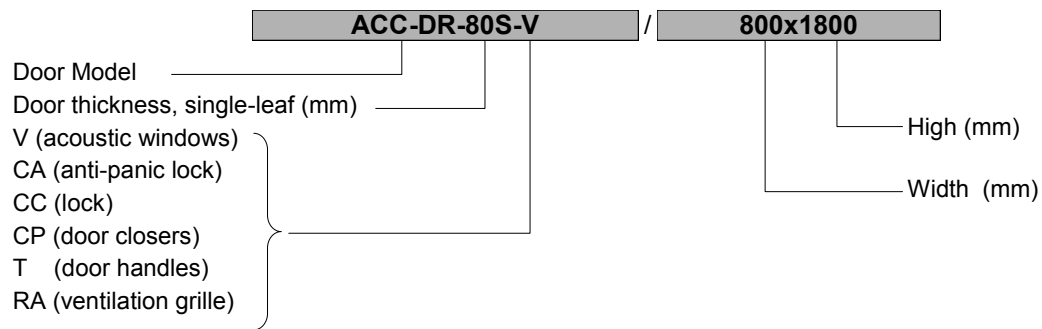
R' (Soundproofing number)

MODEL	FREQUENCIES Hz						
	63	125	250	500	1K	2K	4K
ACC-DR-50	19	25	30	34	38	37	38
ACC-DR-80	22	29	38	40	41	39	48
ACC-DR-100	30	34	42	43	49	48	52
ACC-DR-120	36	40	45	49	58	61	60

dB



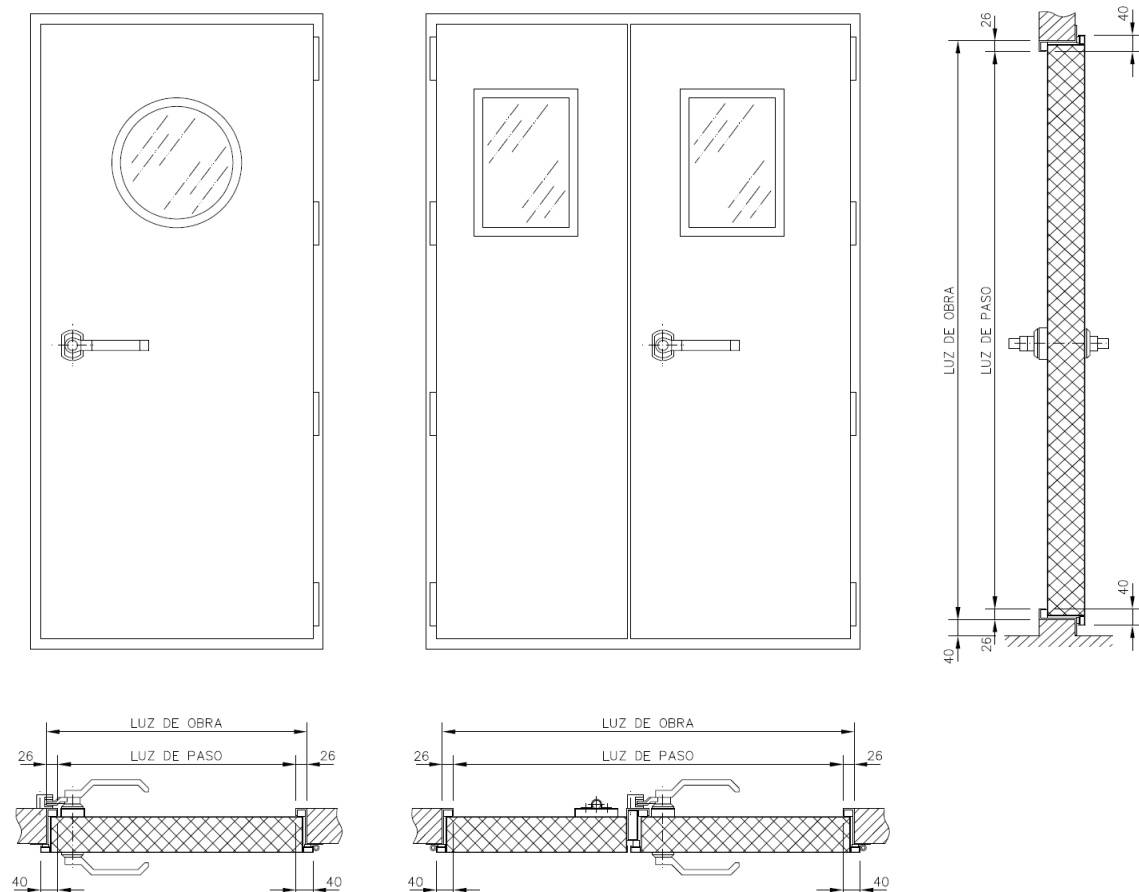
REFERENCE FOR ORDERING



NORMALIZED DIMENSIONS

SINGLE-LEAF DOOR		DOBLE-LEAF DOOR	
LUZ DE OBRA	LUZ DE PASO	LUZ DE OBRA	LUZ DE PASO
852 X 1852	800 X 1800	1452 X 1852	1400 X 1800
852 X 2052	800 X 2000	1452 X 2052	1400 X 2000
1052 X 1852	900 X 1800	1852 X 1852	1800 X 1800
1052 X 2052	900 X 2000	1852 X 2052	1800 X 2000
1052 X 2052	1000 X 2000	1952 X 2052	1900 X 2000
11102 X 2052	1050 X 2000	2052 X 2052	2000 X 2000

Dimensions in mm



More Information in www.accentoacustica.es