

Acoustic values of 4BIRD in differing combinations

STADIP SILENCE

Glass type ¹⁾	Thickness mm ²⁾	R _w in dB	C, C _{tr}
STADIP SILENCE 44.2	8	38	-1, -3
STADIP SILENCE 55.2	10	39	-1, -4
STADIP SILENCE 66.2	13	40	-1, -3
STADIP SILENCE 88.2	16	42	-1, -3
STADIP SILENCE 1010.4	20	44	-1, -3
STADIP SILENCE 1212.4	25	45	-1, -3

STADIP

Glass type ¹⁾	Thickness mm ²⁾	R _w in dB	C, C _{tr}
STADIP 44.2	8	35	-1, -3
STADIP 55.2	10	36	-1, -2
STADIP 88.2	16	40	-1, -3
STADIP 1010.4	20	41	0, -2
STADIP 1515.4	30	43	-1, -4

¹⁾ Types: Glass thickness/Glass thickness.number of interlayers at 0,38 mm

²⁾ Sum Glass thickness without PvB interlayer

SECURIT-H

Glass type ¹⁾	Thickness mm ²⁾	R _w in dB	C, C _{tr}
SECURIT-H	6	32	-2, -2
SECURIT-H	8	34	-1, -3
SECURIT-H	10	36	-2, -3
SECURIT-H	12	37	-2, -3
SECURIT-H	15	38	-1, -2
SECURIT-H	19	40	-1, -3