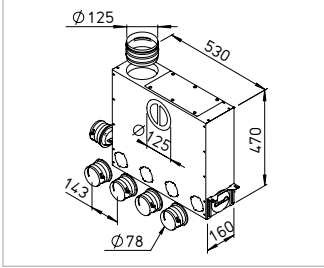
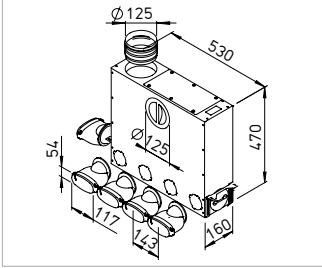


Multi-Verteilerkasten 4+1-fach ○



Type Ø 75 mm Nr. Ø NW mm
FRS-MVK 4+1-75/125 ○ 03843 125

Multi-Verteilerkasten 4+1-fach ○



Type 114 x 51 mm Nr. Ø NW mm
FRS-MVK 4+1-51/125 ○ 03841 125

Frequenz	Durchgangs- dämpfung	Telefonie- dämpfung
Hz	dB	dB
125	23,5	30,6
250	24,2	25,3
500	19,3	18,3
1000	28,7	25,3
2000	30,8	39,0
4000	36,6	42,9
8000	38,3	40,8

Multi-Verteilerkasten 5+2-fach ○

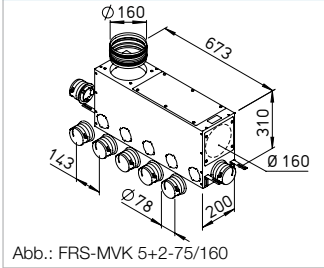
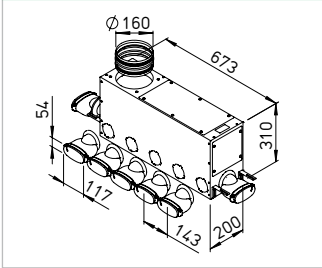


Abb.: FRS-MVK 5+2-75/160

Type Ø 75 mm Nr. Ø NW mm
FRS-MVK 5+2-75/160 ○ 03836 160
FRS-MVK 5+2-75/160 H ○ 03835 160

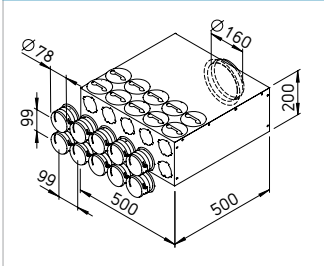
Multi-Verteilerkasten 5+2-fach ○



Type 114 x 51 mm Nr. Ø NW mm
FRS-MVK 5+2-51/160 ○ 03838 160

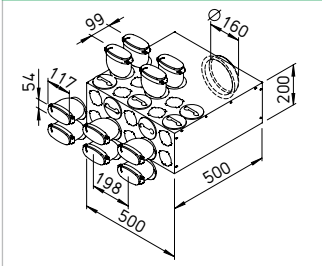
Frequenz	Durchgangs- dämpfung	Telefonie- dämpfung
Hz	dB	dB
125	21,0	28,8
250	16,5	24,7
500	24,6	28,0
1000	36,3	34,4
2000	35,2	40,2
4000	43,8	45,0
8000	46,1	41,1

Verteilerkasten 10-fach ○



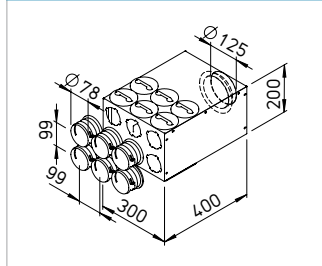
Type Ø 75 mm Nr. Ø NW mm
FRS-VK 10-75/160 ○ 03847 160

Verteilerkasten 10-fach ○



Type 114 x 51 mm Nr. Ø NW mm
FRS-VK 10-51/160 ○ 03849 160

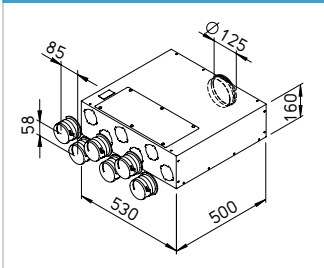
Verteilerkasten 6-fach ○



Type Ø 75 mm Nr. Ø NW mm
FRS-VK 6-75/125 ○ 03846 125

Frequenz	Durchgangs- dämpfung	Telefonie- dämpfung
Hz	dB	dB
125	23,0	34,4
250	21,8	33,1
500	36,2	27,4
1000	29,4	26,9
2000	28,9	38,7
4000	34,4	44,2
8000	36,1	44,0

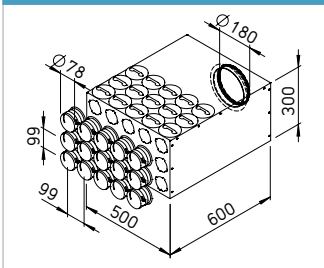
Flach-Verteilerkasten 6-fach ○



Type Ø 75 mm Nr. Ø NW mm
FRS-FVK 6-75/125 ○ 03845 125

Frequenz	Durchgangs- dämpfung	Telefonie- dämpfung
Hz	dB	dB
125	22,6	27,4
250	21,3	21,4
500	27,7	20,4
1000	28,8	20,2
2000	30,6	33,6
4000	42,6	40,1
8000	43,2	40,2

Verteilerkasten 15-fach ○



Type Ø 75 mm Nr. Ø NW mm
FRS-VK 15-75/180 ○ 03848 180

Frequenz	Durchgangs- dämpfung	Telefonie- dämpfung
Hz	dB	dB
125	26,8	30,9
250	19,4	30,2
500	28,4	25,3
1000	25,4	29,0
2000	30,8	39,8
4000	34,7	49,1
8000	34,9	53,0

Gemessen in Anlehnung an DIN EN ISO 7235 und DIN EN ISO 11820.