

Diffusion

SR20Z



▶ PRODUCT WITH DECLARATION OF CONFORMITY UNI 9494/2 - 2017 FOR TEMPERATURES UP TO 722 °C

Description

SR20Z: return grille with fixed inclined blades, pitch 20 mm

- made of galvanised steel
- fastening with snap-on clips

SR10: return grilles in pressed steel

- RAL 9010 colour
- fastening with screws (not included)

SC: control damper (SR20 only)

CT: wall or duct counterframe

Special versions

SR20W: RAL9010 finish (list price +20%)

SR20X: AISI 304 stainless steel finish (list price x 2.5)

SR20XX: AISI 316 stainless steel finish (list price x 3)

SR20..R: including wire mesh (list price +40%)

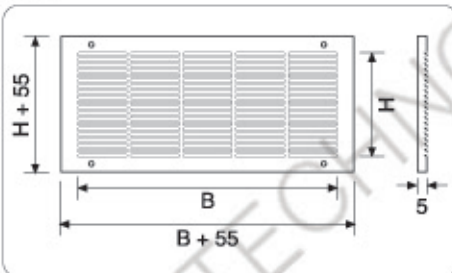
SR20..FV: fastening with visible screws (not included)

VR: coating according to RAL 9005 / 9006 table

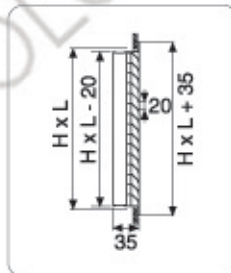
fixed surcharge €30 + 20% per piece

Other RAL colours on request

SR10



SR20



SR20 Selection table

AK (dm ²)	L x H (mm)	Flow rate (m ³ /h)																							
		150		200		300		400		500		600		800		1000		1200		1500		2000		2500	
1.3	200x100	15		25																					
		3.2	11	4.2	19																				
2.0	300x100 200x150	-		15		25																			
		2.1	5	2.7	8	4	17																		
3.0	400x100 300x150 200x200	-		15		25		30																	
		1.9	4	2.7	8	3.6	14	4.6	22																
3.5	500x100	15		22		28		32																	
		2.3	5.5	3.2	11	4	17	4.7	23																
4.5	600x100 400x150 300x200	15		25		27		34																	
		2.5	6.6	5.1	10	3.7	14	4.8	24																
6.0	800x100 500x150 400x200	15		21		28		34																	
		2.4	6	2.7	8	3.7	14	4.6	22																
7.5	1000x100 500x200 300x300	15		24		29		33																	
		2.2	5	3	10	3.7	14	4.4	20																
9.3	800x150 600x200 400x300	18		25		28		35																	
		2.4	6	3	10	3.5	13	4.6	22																
12.5	1000x150 800x200 400x400	15		22		28		35																	
		2.2	5	2.6	7.1	3.3	11	4.4	20																
17.5	1000x200 500x400	15		22		28		34																	
		1.9	3.8	2.4	6	3.2	11	3.9	16																
22.0	1000x300 500x500	NR	Lt																						
		Vk	Δpt																						

The NR values do not take into account room attenuation