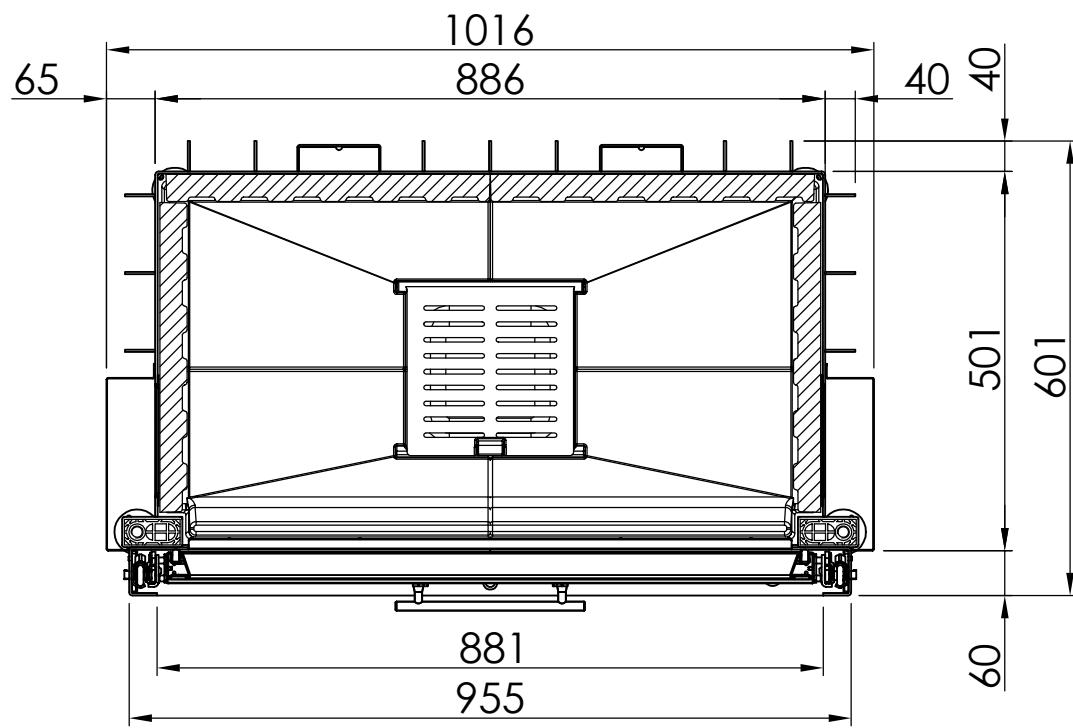


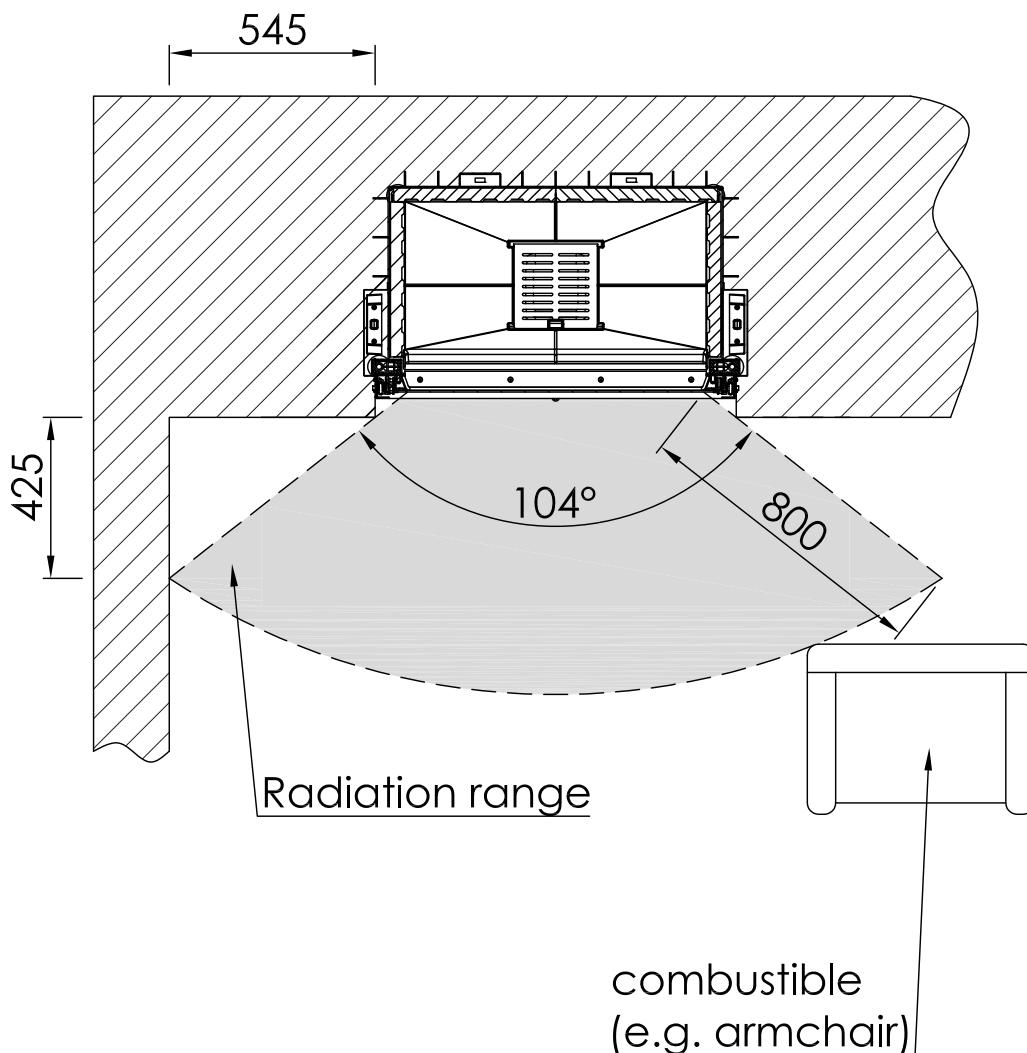
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~1:10

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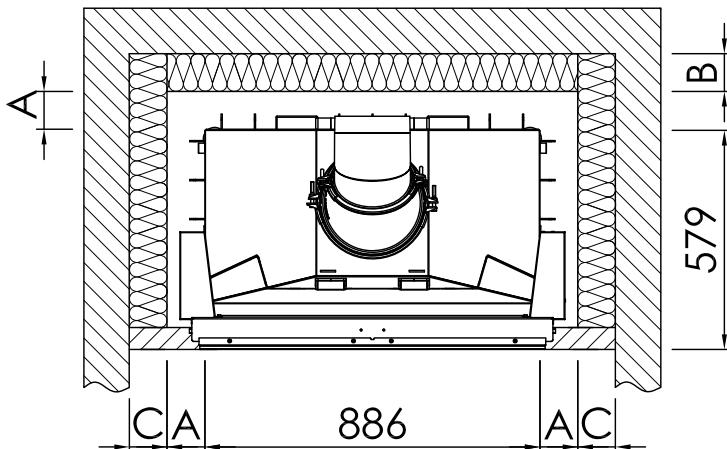


Distances to convection chamber Varia Ah



RLA

2020/01



A	Distance to convection chamber	80mm (air gap >10mm!)	-	-
-	Radiation range of the front view window	800mm	-	-
-	Radiation range of the front view window, lateral	-	-	-
-	Minimum cross section for circulating air: 1410cm ²			
-	Minimum cross section for circulating air: 1690cm ²			
scope: EU-countries		SILCA 250KM admission No.: Z-43.14-117 (as a replacement for additional walling+ reference insulation)	-	-
B	Thermal insulation, rear ¹	90mm	-	-
C	Thermal insulation, lateral ¹	90mm	-	-
-	Thermal insulation, Floor ¹	0mm	-	-
-	Thermal insulation, Ceiling ¹	-	-	-
scope: Germany		SILCA 250KM admission No.: Z-43.14-117 (as a replacement for additional walling+ reference insulation)	SILCA 250KM admission No.: Z-43.14-117 (as a replacement for reference insulation)	Rock wool mats in acc. with AGI-132 Q
B	Thermal insulation, rear ^{1/2}	90mm	80mm+100mm additional walling	100mm+100mm additional walling
C	Thermal insulation, lateral ^{1/2}	90mm	80mm+100mm additional walling	100mm+100mm additional walling
-	Thermal insulation, Floor ^{1/2}	0mm	0mm	0mm
-	Thermal insulation, Ceiling ^{1/2}	-	-	-

¹ Applies only to components with a U-value (Heat transfer coefficient) > 0,4 $\frac{W}{m^2K}$. With a U-value < 0,4 $\frac{W}{m^2K}$ the country-specific requirements must be observed.

² The heat protection in front of mounting surfaces without flammable building materials and without built-in furniture on the back ("not combustible wall") must be provided with 8cm reference insulation or equivalent replacement insulation (for Silca 250KM = 50mm).