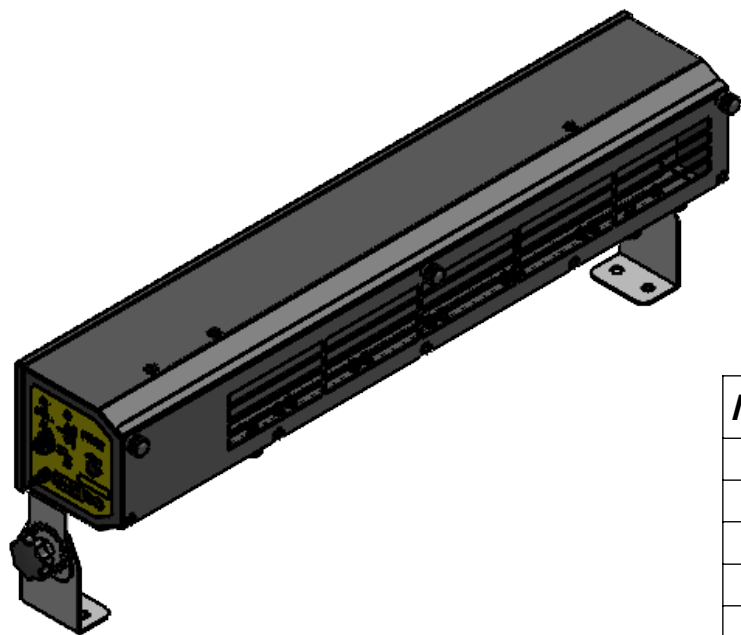




<i>Ionised Air Outlet</i>	<i>A(mm)</i>	<i>B(mm)</i>	<i>C(mm)</i>
<i>SE-BLL-F-530-C</i>	541	53	684
<i>SE-BLL-F-700-C</i>	711	53	854
<i>SE-BLL-F-1055-C</i>	1066	53	1209
<i>SE-BLL-F-1420-C</i>	1431	53	1649
<i>SE-BLL-F-2130-C</i>	2141	53	2359

4					DIN ISO 2768	Linear Dimensions								Radius, Chamfer Dimensions			Angular Dimensions						
3					Tolerance Class	>0,5 <-3	>3 <-6	>6 <-30	>30 <-120	>120 <-400	>400 <-1000	>1000 <-2000	>2000 <-4000	>0,5 <-3	>3 <-6	>6 <-30	<10	>10 <-50	>50 <-120	>120 <-400	>400<		
2					f(fine)	±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	-	±0,2	±0,5	±1	±1°	±0°30'	±0°20'	±0°10'	±0°5'		
1					m(coarse)	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±0,2	±0,5	±1							
Rev. Nm.	Rev. Date	Description			Checked	Approved																	
*Without tolerance indication, LINEAR and ANGULAR DIMENSIONS for DIN 2768-T1 Class:m/f FORM and POSITION TOLERANCES are according DIN 2768-T2 Class:m/f Standards. **Indication: Machining Parts f Class / Constructive Parts m Class.																						Size	A4
Name		Sign		Date		Weight		Material						Surface Treatment									
Created		F.M.KILICASLAN		15.05.2023		Net: -		-						-									
Checked		N.ESEN		15.05.2023		Gross: -																	
Approved		N.ESEN		15.05.2023		Quantity		Sheet 1-1		Product Name Laminar Air Blower Ioniser													
Copyright reserved.				Do not scale on this drawing				1 Projection		Scale 1:1		Product Number SE-BLL-F-XXXX-C											
FİGE				ELEKTRONIK GmbH																			