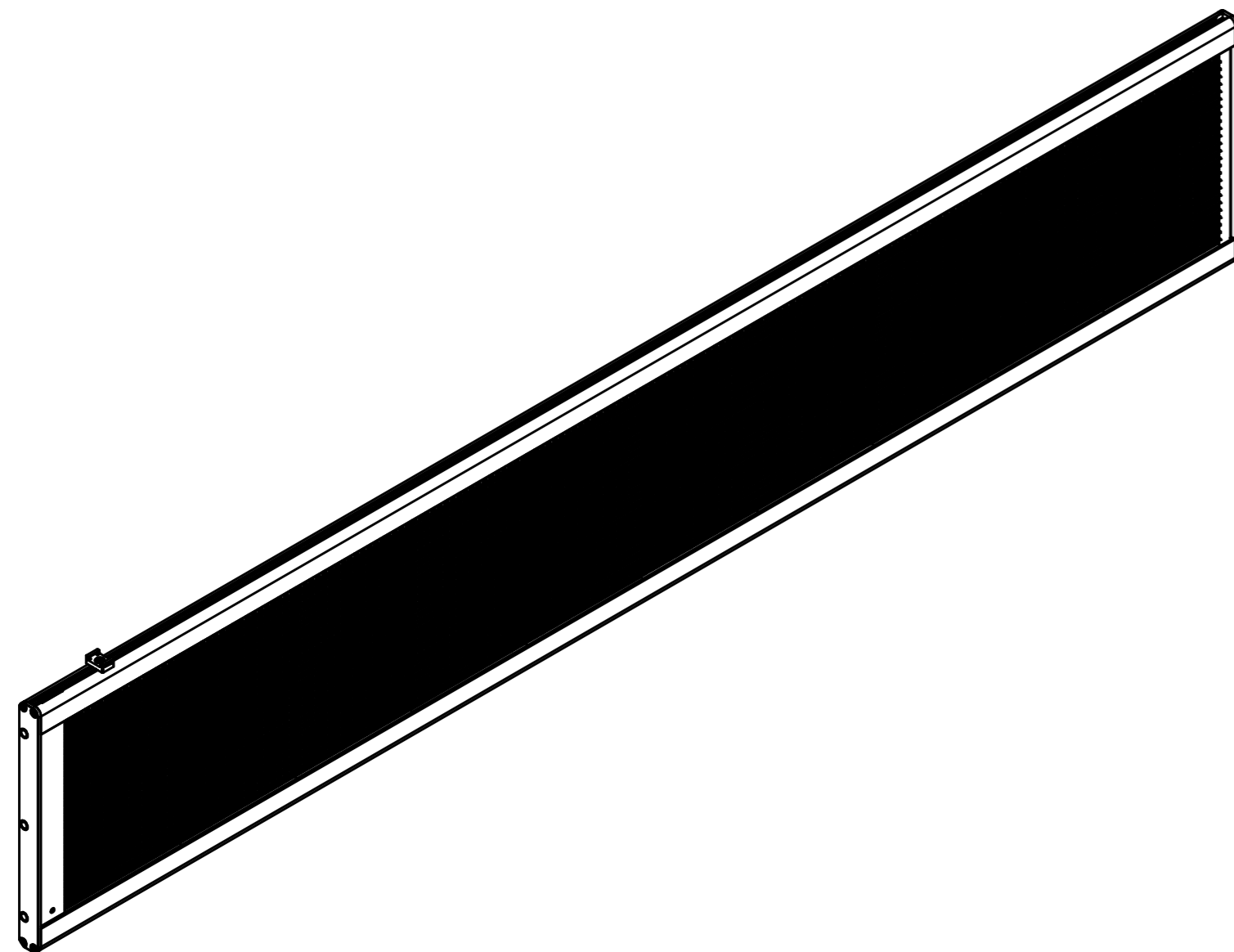


Light sensor, Do not cover



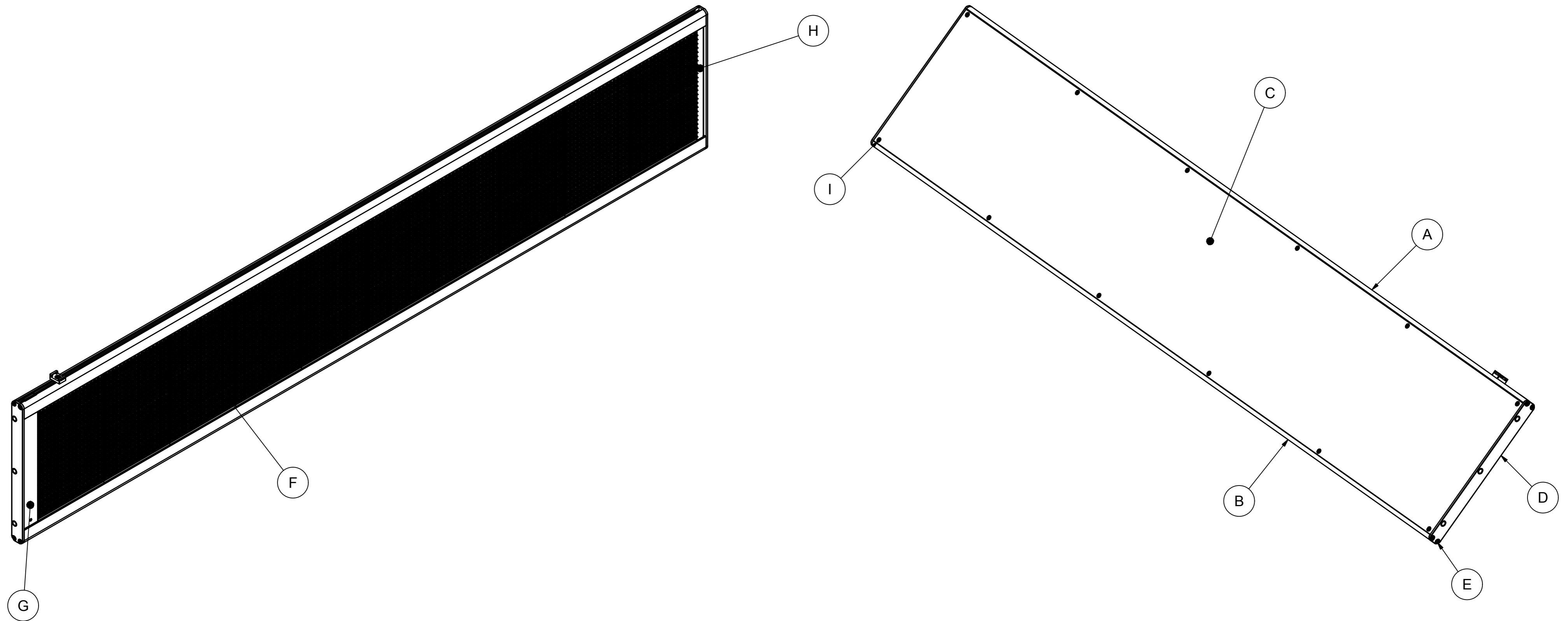
Must fulfill general appearance specifications doc.nr. 02919.

All dimensions with unspecified tolerance must conform SS-ISO 2768 Medium

Designed by MBe	Drawn by MBe	Checked by KHo	S-class S0	Affirmed	Scale 1:5	Weight 9,0 Kg	Proj. Method ⊕	Art. No. LI2210000-000	
Mobitec AB 26x180 8,8/8,8 Standard MobiLED Ultima White							OEM Number	Date 2016-12-05	
<small>This drawing is the property of Mobitec AB who retains all patent, proprietary design, use, sale and production rights. It may not be reproduced or used for manufacture or sale of goods without permission. © Mobitec AB, Sweden</small>								Drawing No. LI2210000-000	Revision 0

Table		
Pos	Description	Material/Surface Treatment
A	Top Profile	Alu Profile EN AW 6060 Powder coated, structure black
B	Bottom Profile	Alu Profile EN AW 6060 Powder coated, structure black
C	Back cover	Alu Sheet EN AW 1050 Powder coated, structure black
D	Side profile	Steel sheet EN 10130 Powder coated, structure black
E	Screw	M4x12 MFT-TT cromated black
F	Louver	Plastic Lexan 503 R
G	Mounting bracket	Alu sheet EN AW 5754 Powder coated, structure black
H	Blind	Alu sheet EN AW 5754 Powder coated, structure black
I	Screw	M4x8 MFT-TT cromated black

Number of diods:s = 4680  
 Nominal voltage = 24V DC  
 Supply voltage = 9 - 36 V DC  
 Max current consumption = 1,6A  
 Operating temperature = -40°C to +70°C  
 IP class = 30  
 Cleaning = Isopropanol



Designed by	Drawn by	Checked by	S-class	Affirmed	Scale	Weight	Proj. Method	Art. No.
MBe	MBe	KHo	S0		1:5	9,0 Kg	⊕	L12210000-000
Mobitec AB		26x180 8,8/8,8 Standard			Date		2016-12-05	
MobiLED Ultima White		Drawing No.		Revision		0		
		L12210000-000		Page: 2				