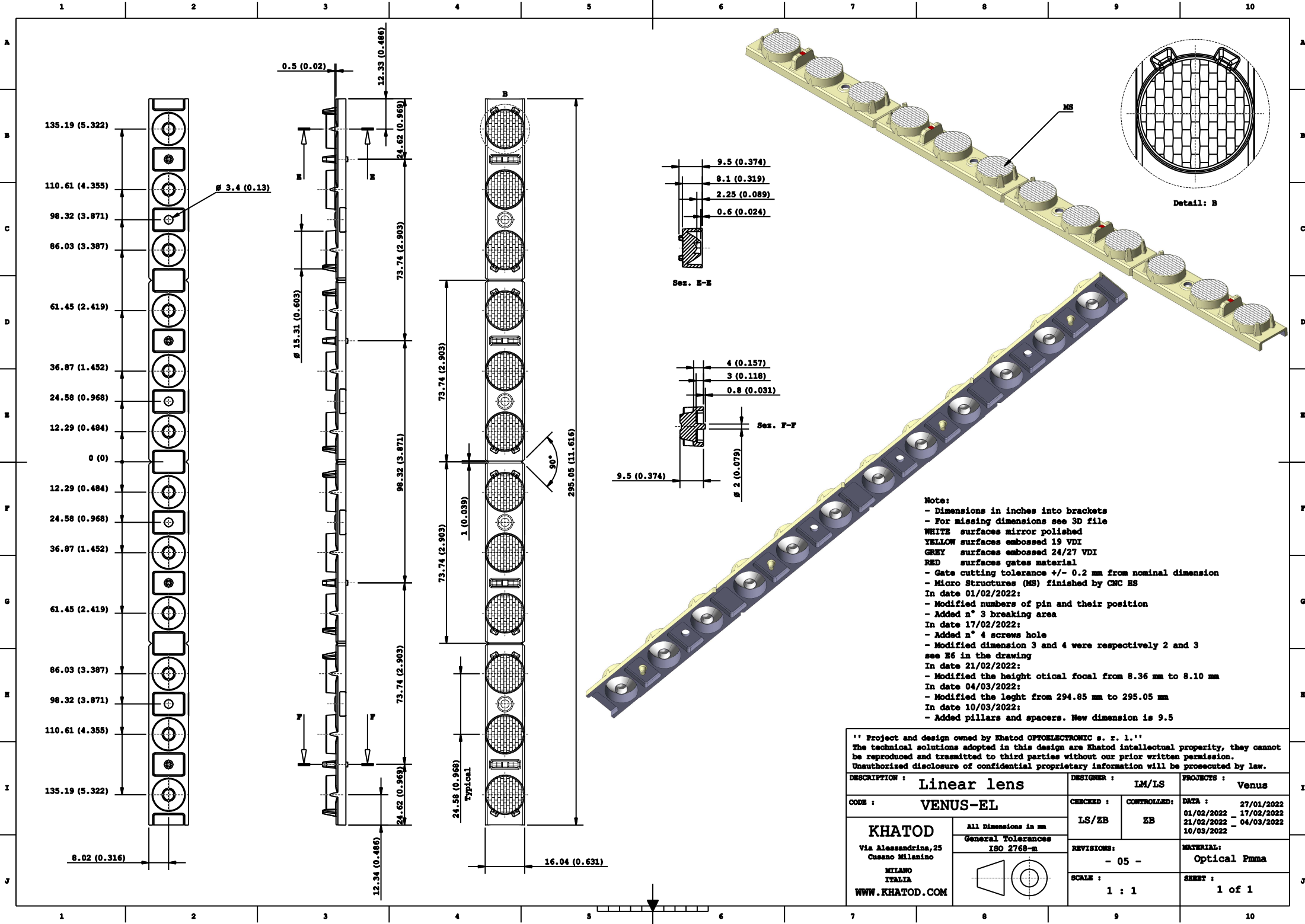




Note:

- Dimensions in inches into brackets
- For missing dimensions see 3D file
- WHITE surfaces mirror polished
- YELLOW surfaces embossed 19 VDI
- GREY surfaces embossed 24/27 VDI
- RED surfaces gates material
- Gate cutting tolerance +/- 0.2 mm from nominal dimension
- Micro Structures (MS) finished by CNC BS
- In date 01/02/2022:
- Modified numbers of pin and their position
- Added n° 3 breaking area
- In date 17/02/2022:
- Added n° 4 screws hole
- Modified dimension 3 and 4 were respectively 2 and 3 see E6 in the drawing
- In date 21/02/2022:
- Modified the height optical focal from 8.36 mm to 8.10 mm
- In date 04/03/2022:
- Modified the length from 294.85 mm to 295.05 mm
- In date 10/03/2022:
- Added pillars and spacers. New dimension is 9.5

'' Project and design owned by Khatod OPTOELECTRONIC s. r. l. '' The technical solutions adopted in this design are Khatod intellectual property, they cannot be reproduced and transmitted to third parties without our prior written permission. Unauthorized disclosure of confidential proprietary information will be prosecuted by law.		
DESCRIPTION : Linear lens	DESIGNER : LM/LS	PROJECTS : Venus
CODE : VENUS-EL	CHECKED : LS/ZB	CONTROLLED: ZB
KHATOD Via Alessandrina, 25 Cusano Milanino MILANO ITALIA WWW.KHATOD.COM	All Dimensions in mm General Tolerances ISO 2768-m	
	REVISIONS: - 05 -	
	SCALE: 1 : 1	
MATERIAL: Optical Pmma		SHEET : 1 of 1