

**Filter Type** Bag Filter**EN 779** F8**Frame** Galvanised**Media** Polypropylene**Final PD** 450 Pa**Operating Temp.** 80°

Dimensions & Technical Details

Av. Efficiency: %92

Filter code	Width (mm)	Height (mm)	Depth (mm)	Air Volume (m ³ /h)	Initial PD (Pa)
B-F8-PP-G-592x592x535-P8	592	592	535	3400	70
B-F8-PP-G-278x592x535-P4	287	592	535	1700	70

Açık Kart Bilgi Teknolojileri Ticaret Anonim Şirketi

Denizli (Üretim&Satış)

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Eclipse Maslak Sitesi No:2 D/22

Sarıyer / İSTANBUL

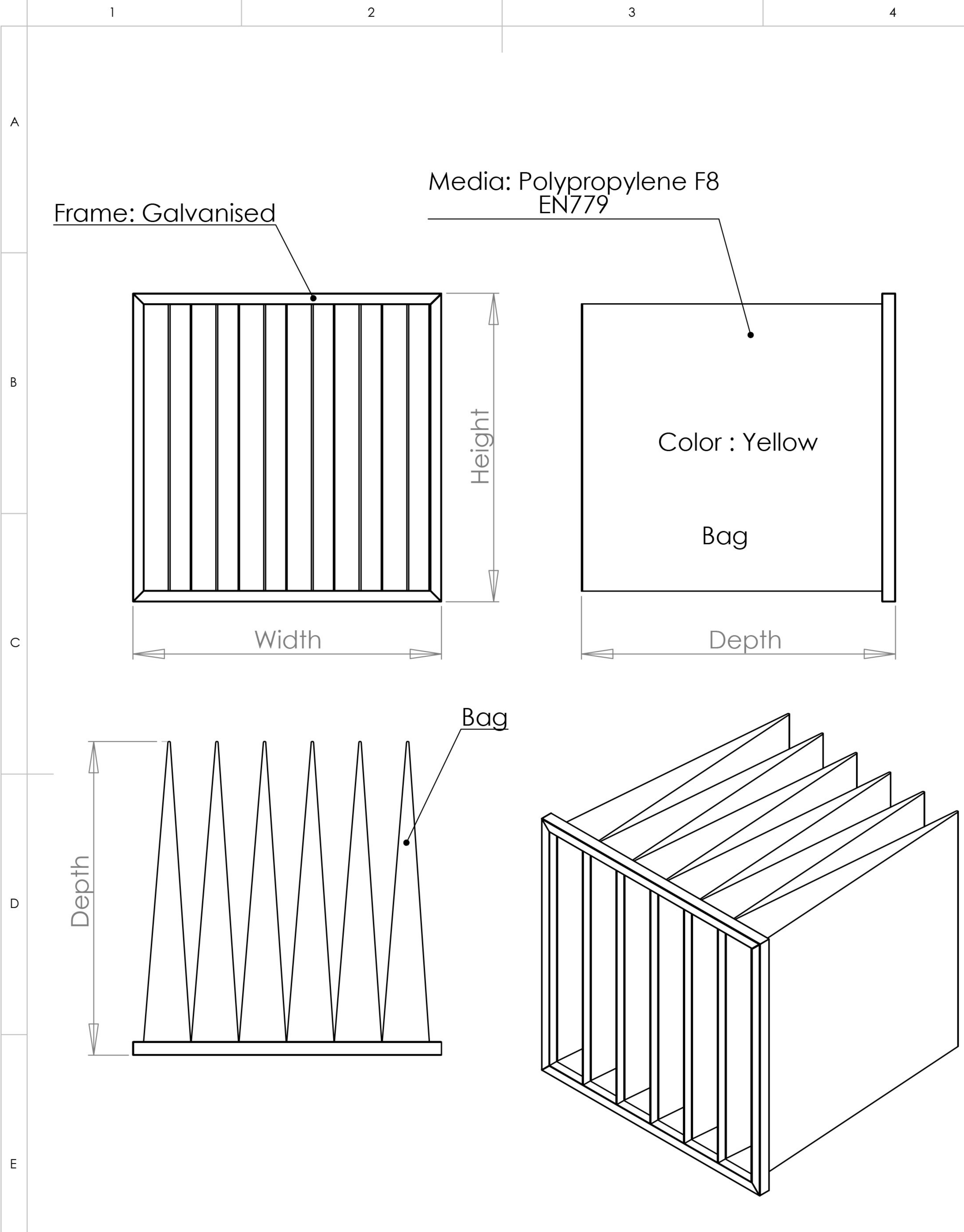
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Gökpınar Vergi Dairesi : 005 053 78 34

Ticaret Sicil No : Denizli / Merkez - 32734

Mersis Numarası : 0005 0537 8340 0016



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
								Bag Filter F8 - Polypropylene			
	NAME		SIGNATURE		DATE				TITLE:		
DRAWN	Eng. Fateh		A Farwati		5/6/2015						
CHK'D											
APPV'D											
MFG											
Q.A							MATERIAL:		DWG NO.		A4
							Frame:Galvanised				
							Media:Polypropylene				
							WEIGHT: F8 : EN 779		SCALE:1:10		SHEET 1 OF 1