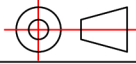


										Revision	Before revision	After revision	Remarks	Data

Code	Size	A-A	B-B	H
EGF1616E	400*400	395*395	444*444	40
EGF1220E	500*300	495*295	544*344	40
EGF1620E	500*400	495*395	544*444	40
EGF2020E	500*500	495*495	544*544	40
EGF1224E	600*300	595*295	644*344	40
EGF1424E	600*350	595*345	644*394	40
EGF1624E	600*400	595*395	644*444	40
EGF2828E	700*700	695*695	744*744	40
EGF1630E	750*400	745*395	794*444	40
EGF1830E	750*450	745*445	794*494	40
EGF2032E	800*500	795*495	844*544	40
EGF2432E	800*600	795*595	844*644	40
EGF1636E	900*400	895*395	944*444	40
EGF2036E	900*500	895*495	944*544	40
EGF2436E	900*600	895*595	944*644	40
EGF1640E	1000*400	995*395	1044*444	40
EGF2040E	1000*500	995*495	1044*544	40
EGF1648E	1200*400	1195*395	1244*444	40
EGF1659E	1500*400	1495*395	1544*444	40
EGF2424E	595*595 F	546*546	595*595	40
EGF2448E	1195*595 F	1146*546	1195*1195	40

Technical drawing of the EggCrate Hinged Polyester Filter (EGHF-P). The drawing includes three views: a top view showing the rectangular frame with a grid pattern, a side view showing the profile of the filter with dimensions 12.7 and 12.7, and a perspective view showing the filter's depth and the hinged mechanism. Dimensions are provided for the filter's width (A), height (B), and depth (H). The filter is shown in a hinged position, allowing it to be opened and closed.

Undeclared tolerance					Part name EggCrate Hinged Polyester Filter (EGHF-P)	Projection 	Weight	Unit mm	Scale NTS
0	.0	.00	0°	0°00'					
±1	±1	±0.04	±1.0°	±0°30'					
Design		ZSL	2019. 12. 28		Material	Shrinkage			
Check									
Approve									

