

EGG CRATE FILTER GRILLES



MODELS ERMF-ERIF-ERTF FOR TEE BAR LAY-IN INSTALLATIONS

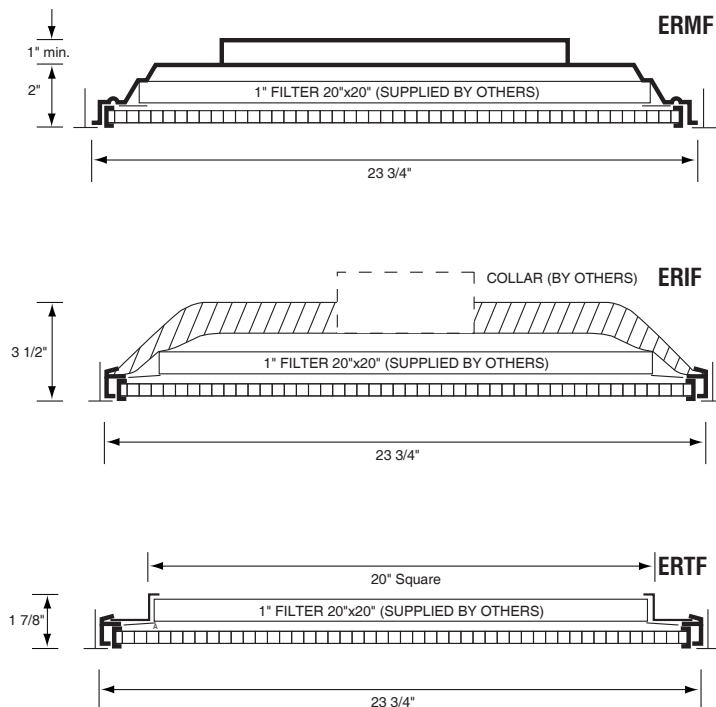
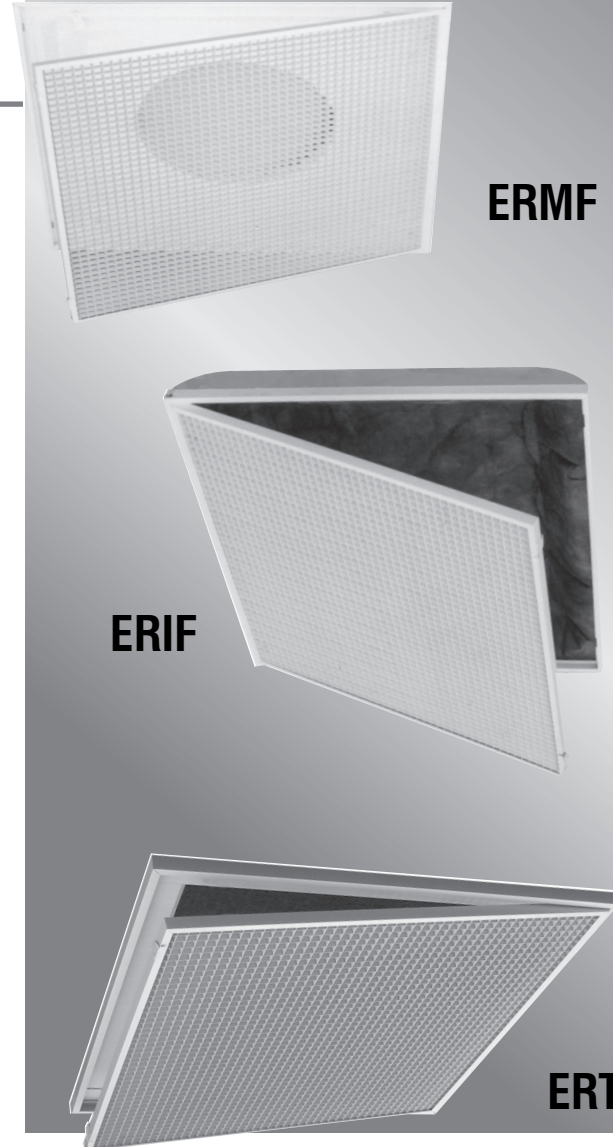
Series **ER** filter grilles have grid cores capable of transferring or returning high air volumes with minimum air pressure loss. They match in appearance grid louvers on luminaries.

The core consists of a 1/2" x 1/2" x 1/2" aluminum grid in a sturdy extruded aluminum U frame which swings in or out of the fixed back pan for easy access to the 1" standard filter or filter media (supplied by others). Two locking arms opposite to the two concealed hinges provide secure locking of the core in an unobtrusive manner.

Model **ERMF** has steel back pan with heavy gauge steel reinforcing corners equivalent to 18 ga. so as to minimize damage due to handling.

Model **ERIF** has an insulated back pan consisting of a fixed extruded aluminum frame and a molded fiberglass pan suitable for round duct connections up to 14" D. and scored for easy cutting of collar opening. This model has all aluminum metal components with sturdy corners so as to minimize damage due to handling .

Model **ERTF** has a square filter frame to accomodate 20" x 20" filters and ducts of the same listed size. This model has sturdy corners so as to minimize damage due to handling.



PLASTIC EGG CRATES

All grilles are available with plastic core. Please specify by adding suffix "P". Example: ERMF-P, ERIF-P, ERTF-P etc. Plastic grid is 1/2" x 1/2" x 3/8".

HOW TO ORDER		ERMF-P 2408	
M	For metal back pan	●	Collar Size
I	For molded f. glass back pan	●	
T	For rectangular duct connection	●	24" x 24" Face Size
		●	
			For plastic core add suffix "P"