

Locating Perimeter Fire Containment Systems

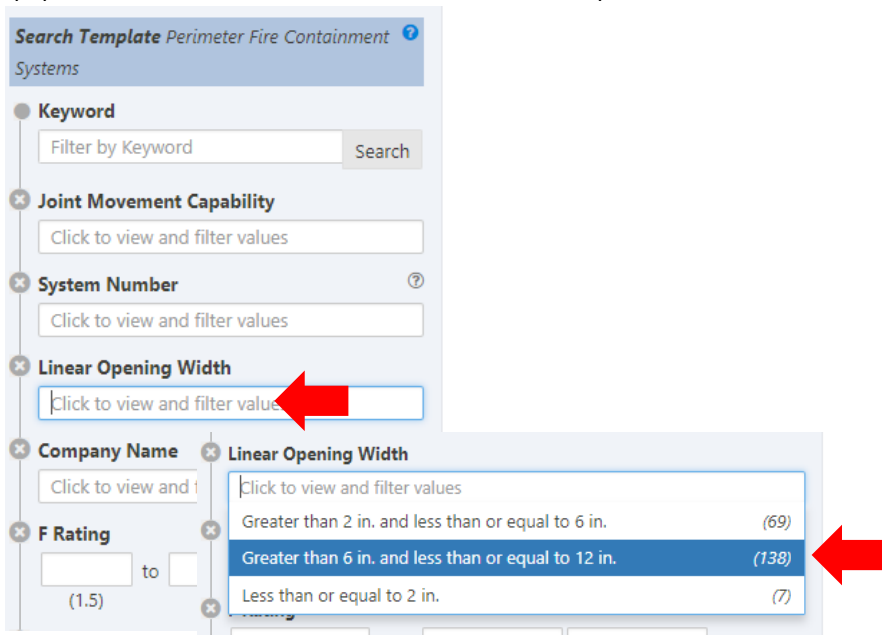
1. Click on “Find Perimeter Fire Containment Systems



2. When you do not know the assembly number (most common search). Start with the “Linear Opening Width” search box.

Example: “I am looking for an 8 in. wide dynamic opening where a rated floor abuts a stone curtain wall.”

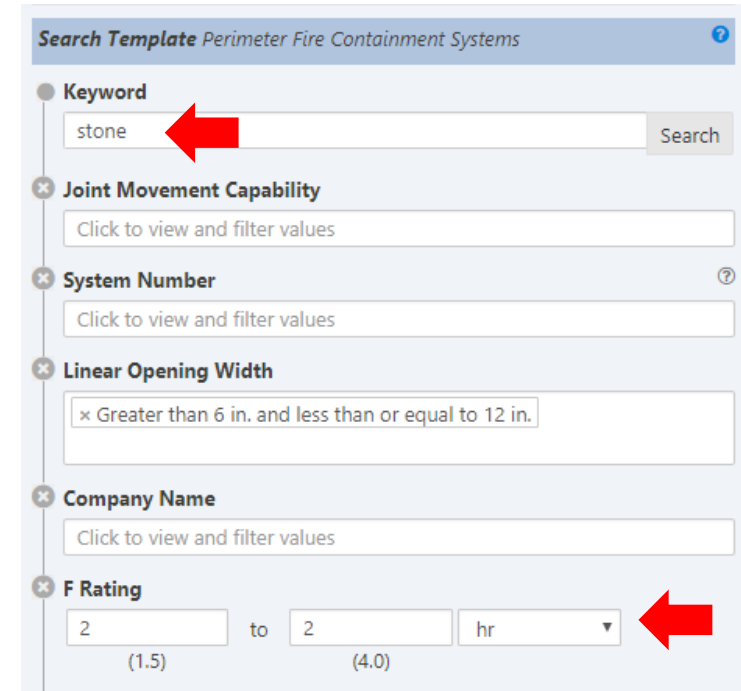
Place your cursor in the linear opening width search box, and pick the pre-populated filter “Greater than 6 in. and less than or equal to 12 in.”



The screenshot shows the search interface with the 'Linear Opening Width' dropdown menu open. A red arrow points to the selected filter: "Greater than 6 in. and less than or equal to 12 in. (138)".

Filter	Count
Greater than 2 in. and less than or equal to 6 in.	(69)
Greater than 6 in. and less than or equal to 12 in.	(138)
Less than or equal to 2 in.	(7)

3. Add filters for the hourly rating and/or a keyword to further refine your search:



The screenshot shows the search interface with the following filters applied:

- Keyword:** stone
- Linear Opening Width:** Greater than 6 in. and less than or equal to 12 in.
- F Rating:** 2 (1.5) to 2 (4.0) hr

Red arrows point to the 'stone' input field and the 'hr' dropdown menu.

IMPORTANT: [click here to understand Perimeter Fire Containment basics and the numbering system](#)