

T1400 Order Guide

- Step 1** Sketch the general layout of the trench drain system on the page provided in the MIFAB Trench Drain order guide packet. Indicate the total length, direction of flow(s), location of outlet(s), and location of catch basin(s) (if required).
- Step 2** Determine if the heavy duty, steel, angle iron, one meter frame is required. If no, then start the trench drain model number with T1400. If a frame is needed, then start the trench drain model number with T1400-HD (see page 2 of the TD-2015 Trench Drain Systems Booklet for the other frame options).
- Step 3** Determine the total length in feet of the trench drain system (not counting the catch basin(s)) and round up the total length to the next complete body size. Each body section is 39.40" long. A 19' section will require 6 bodies. Example, if 19' is required with a steel frame, the model number so far is T1400-HD-6SEC. 6SEC indicates that a total of six bodies are required.
- Step 4** Determine the number of outlets and whether they are bottom or end outlets. – PE04-30 is a combination 3" or 4" PVC No Hub end outlet and –PB04-30 is a combination 3" or 4" PVC No Hub bottom outlet. Example, one 4" bottom outlet connection is required. Therefore, the model number so far is T1400-HD-6SEC-PB4. If two 4" bottom outlets are required, the model number would be T1400-HD-6SEC-PB42.
- Step 5** Determine the type of grates required (see pages 33, 34 and 35 of the TD-2015 Trench Drain Systems Booklet for the other grate options). For example, if a regular slotted ductile iron grate is required, the model number would be T1400-HD-6SEC-PB4-4.
- Step 6** Determine if a 6" wide x 20" long catch basin is required. If yes, the suffix is –CB. Therefore, the model number would be T1400-HD-6SEC-PB4-4-CB.
- Step 7** Please use T1400-(then your purchase order #) to order the T1400-HD-6SEC-PB4-4-CB. For example, the PO would read T1400-1234 and it would reference MIFAB model # T1400-HD-6SEC-PB4-4-CB.

Note: Each T1400 polypropylene body is shipped standard with the T1400-PBRD support board, two pieces of the T1400-CLIP (body connecting clips) and two pieces of the T1400-PGL-STL grate lockdown hardware. If any other options are required (bottom dome strainer (-PBDS) for example, then add the suffix –PBDS to the model number.