

ULTRATECH INTERNATIONAL, INC. Products for a cleaner, safer, and more sustainable world.[™]

Track Pan Measurement Packet

The purpose of this packet is to ensure our Ultra-Track Pans will fit the intended application. In the case of polyethylene pans, it will also give us the measurements needed to help us determine which included component parts are necessary for installation.

There are four pages in this packet:

- 1. Rail Height Worksheet *This is needed for all applications*.
- 2. Rail Width Worksheet *This is needed for all applications.*
- 3. Pandrol/Vossloh clip Dimensions Worksheet *This is only needed if pandrols or vossloh clips are present.*
- 4. Rail Curvature Worksheet This is necessary for any applications involving a curve.

If you have any questions at all regarding this packet, please feel free to contact our Customer Service department at 904-292-1611 x 0 or customerservice@ultratechbrands.com



Ultra-Track Pans®

TIES & TRACK ATTACHMENT OPTIONS:



Please fill out form on page 2 if you have chosen pandrols.

DRAWING & MEASUREMENTS:



How much containment is needed?

How long of a system will be needed?

Is this one system, or is this more than one system? (If more than one, how many?)

Will drains be installed?

Will the end user drive over the pans?

When is the planned or target installation date?

What is the substrate?

What chemical/s need to be contained?

Is the temperature of the substance being contained warmer than ambient temperature?

Is there a curve to the rail where the pans will be installed?



Ultra-Track Pans® RAIL WIDTH WORKSHEET

This page is required.



WIDTH "Z"

WIDTH "Z" SHOULD BE MEASURED BETWEEN ANY OBSTRUCTIONS BETWEEN THE TRACKS, I.E., SPLICE PLATES AND HARDWARE.



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Ultra-Track Pans® PANDROL/VOSSLOH WORKSHEET





DESCRIPTION

OF FILE NAME: FINISHING INSTRUCTIONS

<u>Iltra Tec</u>

COPY NO

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22' Chord Method 08040801 Rev0 CHECKED BY: L. M. BIERCE