

# Submittal Data Information

## Roth Octa Rail

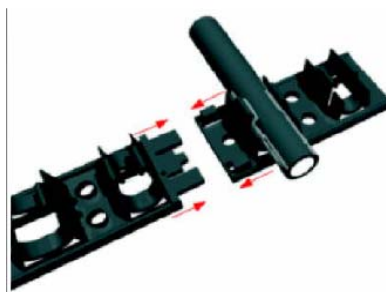
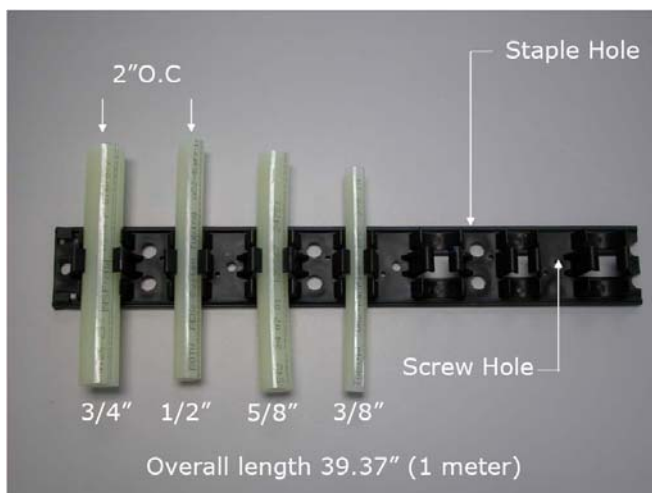


Effective: September 2007

Supersedes:

Job: \_\_\_\_\_ Engineer: \_\_\_\_\_ Contractor: \_\_\_\_\_ Rep: \_\_\_\_\_

ITEM PART NO.	ITEM DESCRIPTION	MANUFACTURER
#2340030123	Octa Rail	Roth



**Clips Together  
Designed to stack  
for easy storage**

Use the Octa Rail to install PEX tubing sizes from 3/8 in. to 3/4 in. in a fast, secure and esthetically appealing manner in overpours of concrete or gypsum based concrete. The Octa Rail is fastened to insulation, wood or concrete every 3 to 5 ft. using appropriate pins, nails, screws or glue. PEX tubing snaps easily into the pre-cut Rail grooves. Rail length is 3.4 ft. (1 meter) and 1.25 in. high. Grooves are designed to accommodate either 3/8 in. and 1/2 in. or 5/8 in. and 3/4 in. tubing in an alternating pattern and 4 in. on center to allow for several tubing distances. Quantity required depends on overpour thickness (more for thin overpours) but 33 ft. per 100 sq.ft. is a typical consumption. Rails are packaged 30 to a bundle (adequate for around 300 sq.ft.)

**Note: Pour must be a minimum of 3" when rails are used.**

To determine the number of Octa Rails needed for a job, take the square footage of the floor surface and divide it by 11. The individual rails can be clipped together as shown above to create a continuous strip across the project area. This will maintain uniform spacing for the entire project.

### Your Environment is Our Business.®

ROTH Industries, Inc, 268 Bellew Avenue South, Watertown, NY 13601  
 ROTH Industries, Inc, 1607 rue de l'Industrie, Beloeil, QC J3G 4S5

Telephone: (315) 755-1011    Fax: (315) 755-1013  
 Telephone: (800) 969-7684    Fax: (450) 464-7950

Visit our website at: [www.roth-america.com](http://www.roth-america.com)

Copyright 2007