



# MS Fold V10

## 2D/3D unfolding application for MicroStation Connect Edition

### Easily and quickly unfold a part into a flat format

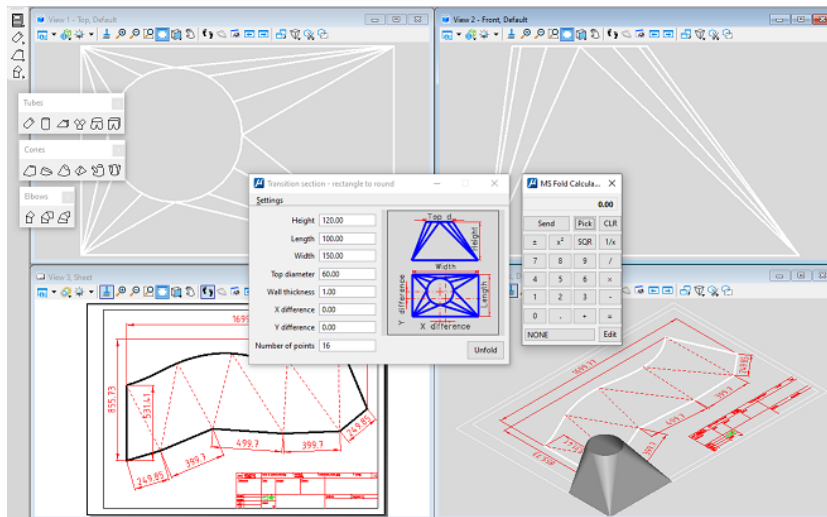
- ✓ All common shapes are included in the application
- ✓ Only takes a few minutes to learn how to use the application, no training needed
- ✓ Compatible with MicroStation Connect Edition and V8i versions
- ✓ Available in English and Finnish

MS Fold includes 14 different unfoldable shapes, and all commonly used connector parts.

### Calculator

- ✓ Includes a calculator that allows the user to extract the desired measurements from 2D drawings and 3D models
- ✓ The calculator is also used to enter the measurement data into forms

Unfolding a single part takes only 0,5-2 minutes.



#### 1. Pipes

- skewed tube
- U-joint
- Y-joint
- Transition sections
- round
- rectangular

#### 2. Cones

- cone with oblique cut
- skewed cone with cut
- rectangle to round

#### 3. Joints

- tube joint
- joint with equal diameter

#### 4. Connectors

- connector from tube to cone

MS Fold eases mechanical design as it is, or supplemented with our other MS products: MS Mechanics, CISS PDM and CISS Office.

CISS PDM for MicroStation is a database-based PDM, which significantly enhances mechanical design and enables secure remote working through web. For example, a Fold user can fill in the titleblock and retrieve raw materials information via CISS PDM.

### MS Fold + CISS Office

- ✓ seamless data flow between CISS programs
- ✓ document management
- ✓ workflows
- ✓ version control
- ✓ user rights etc.