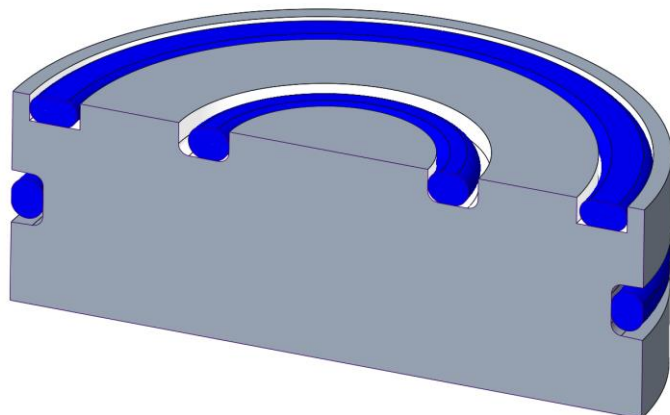# EMX 15.0.3.1

What's New?

Enhancement

- New American Standard Sealing Rings for different assembly situations

- Components are assembled as flexible models.
→ Same model can be used in different assembly scenarios.
→ Model changes width based on compressed height without changing the volume of the sealing ring.
- Inner and outer pressure and coaxial scenarios are supported.

Improvements

- Improved "Trim" feature behavior for ejector pins
- Improved "Auto Length" feature behavior for ejector pins

- Auto length feature is now created as additional feature in ejector model.
- "Real" length of ejector model is untouched.
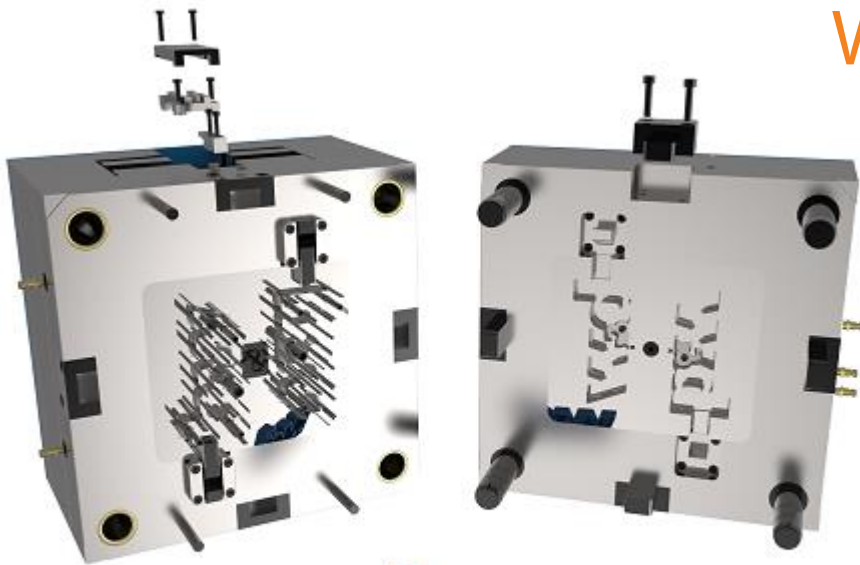- In Modify mode "Auto Length" and "Trim" feature can be unset again.

123_EJECTOR_PIN_015.PRT
  ▶ Bodies (1)
    DTM_Y_Z
    DTM_X_Z
    DTM_X_Y
    CS0
    A_Z
    A_Y
    A_X
    REF_PLANE
  ▼ Revolve 1
    Schnitt 1
    Round 1
    DTM1
    EP_FIXTURE_CUT
    EP_FIXTURE_CUT_2
    DTM3
  ▶ Group EJECTOR_AUTO_LENGTH
    Annotation 1

152 Auto Length Value

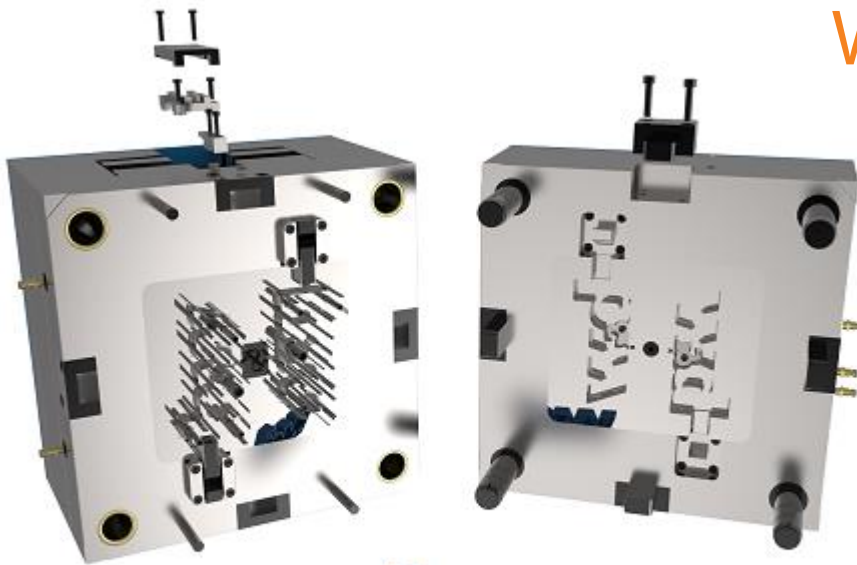160 "Real" Ejector Length
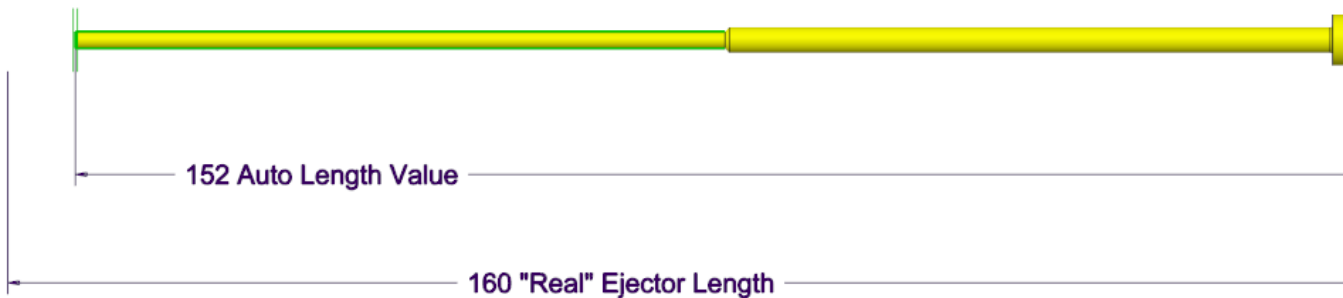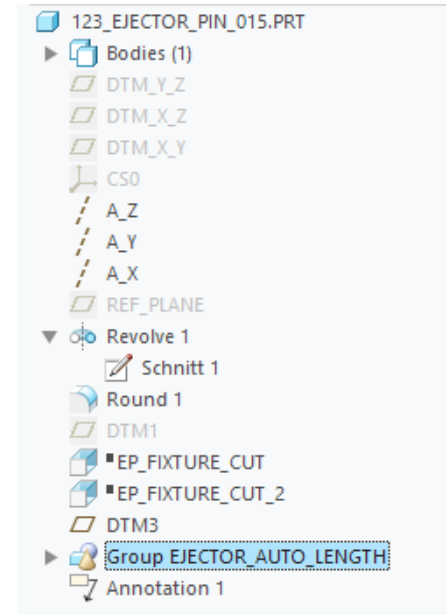
EMX 15.0.2.0

What's New?

Improvements

- Add new Misumi guide components GPH and GPHL.
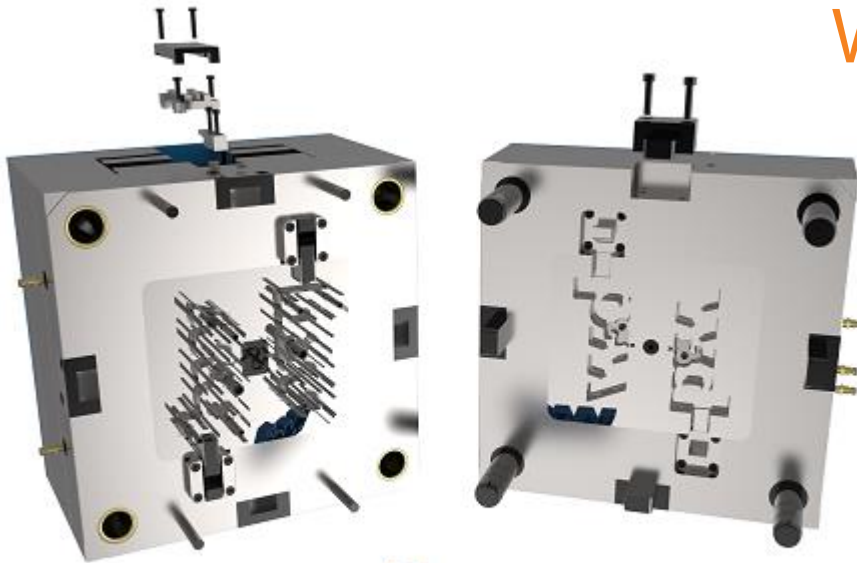
EMX 15.0.1.4

What's New?

Improvements

- Improved Component Editor
    - Easily create part name rules for assemblies within dat files
    - Improved definition of instance dimensions with right mouse menu
    - etc.
- New config option EXCEL_TEMPALTE_PATH to set up default location for Bill of Material Excel template file

EMX 15.0.0.0

What's New?

Enhancements

Compatible with new Creo 9.0.0.0