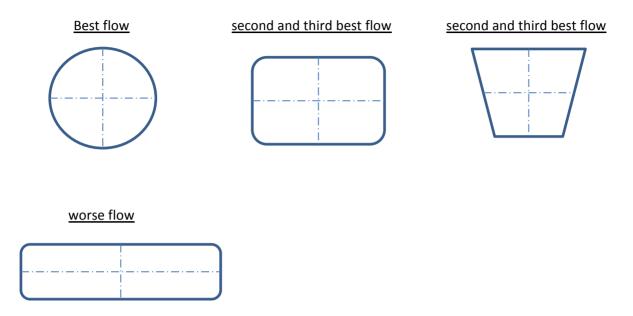
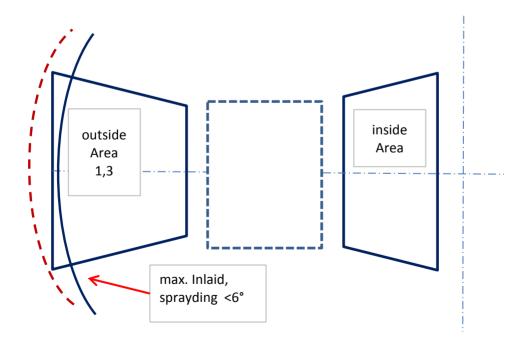
## 1. Inlaid - Material flow same Area but different Forms



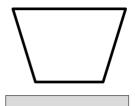
2. Inlaid Disstance to the Center Close to the Center the best flow, so the Inlaid should be smaller



## 3. Relation of Inlaid and Profile Area

bigger Profile Area increase the Volume

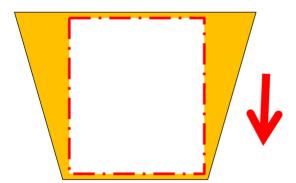




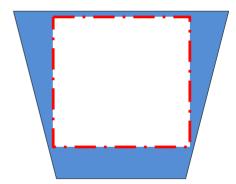
## 4. Relation Undercut Area

Mandrel moves this way because the undercut

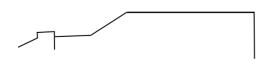
Area is not even



should be ok because the undercut Area should be nearly the same



5. Time and the Way the Aluminim needs to go too the Bearings should be the same all around





## 6.Distance to the supported Area the Mandrel to the Die Plate (Deflexion Area)

