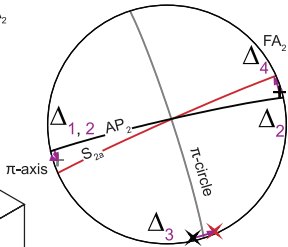
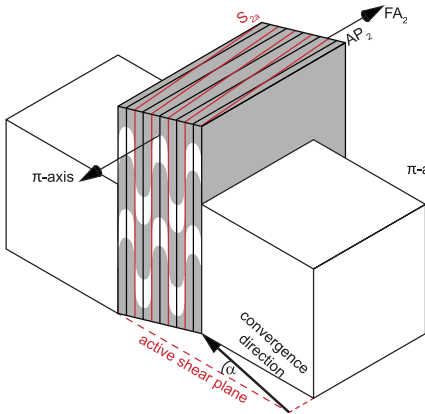


Dihedral angles (in degree °)		Domain C	Domain A	Domain B
$\Delta_1 = (\text{AP}_2 - \pi\text{-axis})$	(/ , +)	11	-5	-5
$\Delta_2 = (\text{FA}_2 - \pi\text{-axis})$	(+ , +)	8	-6	-8
$\Delta_3 = (\text{AP}_2 - \text{S}_{2a})$	(✕ , ✕)	6	-11	-25
$\Delta_4 = (\text{FA}_2 - \text{S}_{2a})$	(+ , /)	3	-9	-3
$\Delta_5 = (\pi\text{-axis} - \text{S}_{2a})$	(+ , /)	-5	-6	-4
$\Delta_6 = (\text{S}_{2a} - \text{C}_{\sin})$	(✕ , ✕)	-18	-7	-15
$\Delta_7 = (\text{C}_{\sin} - \text{C}'_{\sin})$	(✕ , ✕)	-18	-20	-16



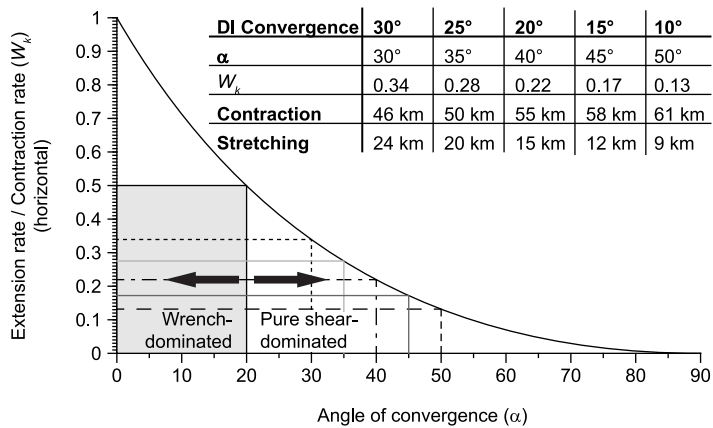
Dihedral angles (D_2 folding)

$$\Delta_1 = (AP_2 - \pi\text{-axis}) \quad (\nearrow, +)$$

$$\Delta_2 = (FA_2 - \pi\text{-axis}) \quad (+, +)$$

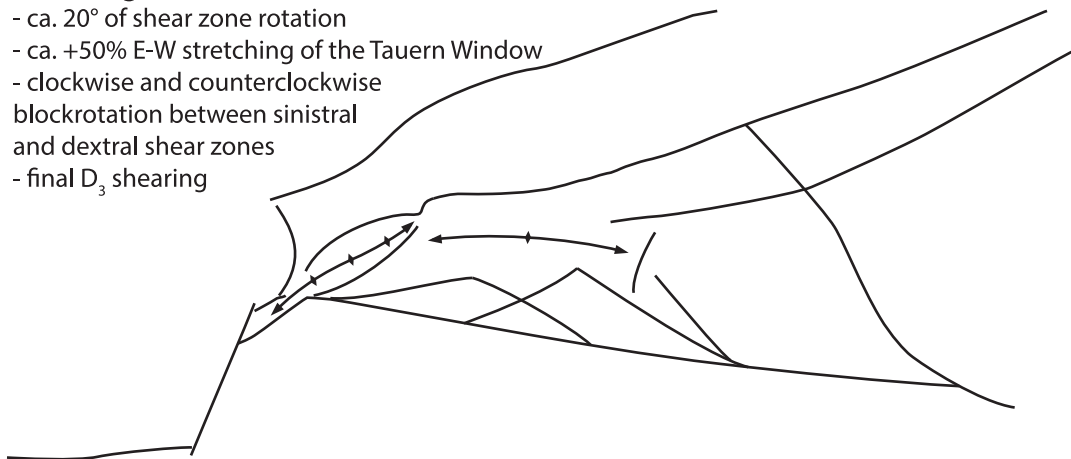
$$\Delta_3 = (AP_2 - S_{2a}) \quad (\times, \times)$$

$$\Delta_4 = (FA_2 - S_{2a}) \quad (+, \nearrow)$$



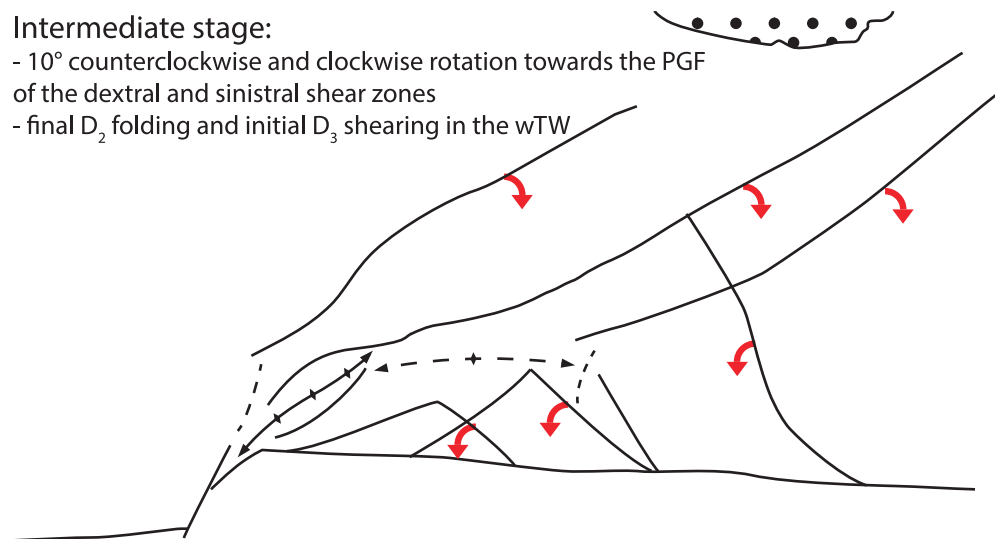
Final stage:

- ca. 20° of shear zone rotation
- ca. +50% E-W stretching of the Tauern Window
- clockwise and counterclockwise blockrotation between sinistral and dextral shear zones
- final D₃ shearing



Intermediate stage:

- 10° counterclockwise and clockwise rotation towards the PGF of the dextral and sinistral shear zones
- final D₂ folding and initial D₃ shearing in the wTW



Initial stage:

- N-S to NNE-SSW directed shortening
- angles between the conjugated shear zones are larger in the west than in the east
- initial D₂ folding in the western TW

