

## ANNOTATION GUIDELINES

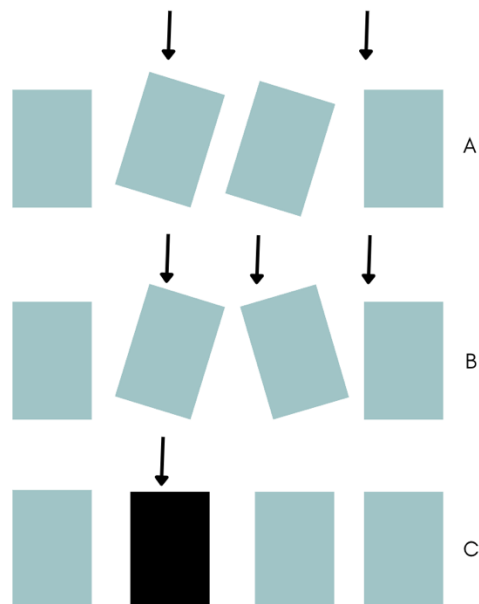
Misalignments are considered in 2D (horizontal only, vertical only and both)



**Figure 1 – Types of Misalignment to Consider Between Scans**

### WAY TO ANNOTATE:

Always consider the B-scans as misalignment compared to the previous one only, and a black image is always considered as misalignment.



**Figure 2 - Configuration Case of B-Scans Misalignment**

Rectangles represent B-scans, and each arrow indicates which scans should be classified as misalignment.

You can also refer to the video tutorial in ...