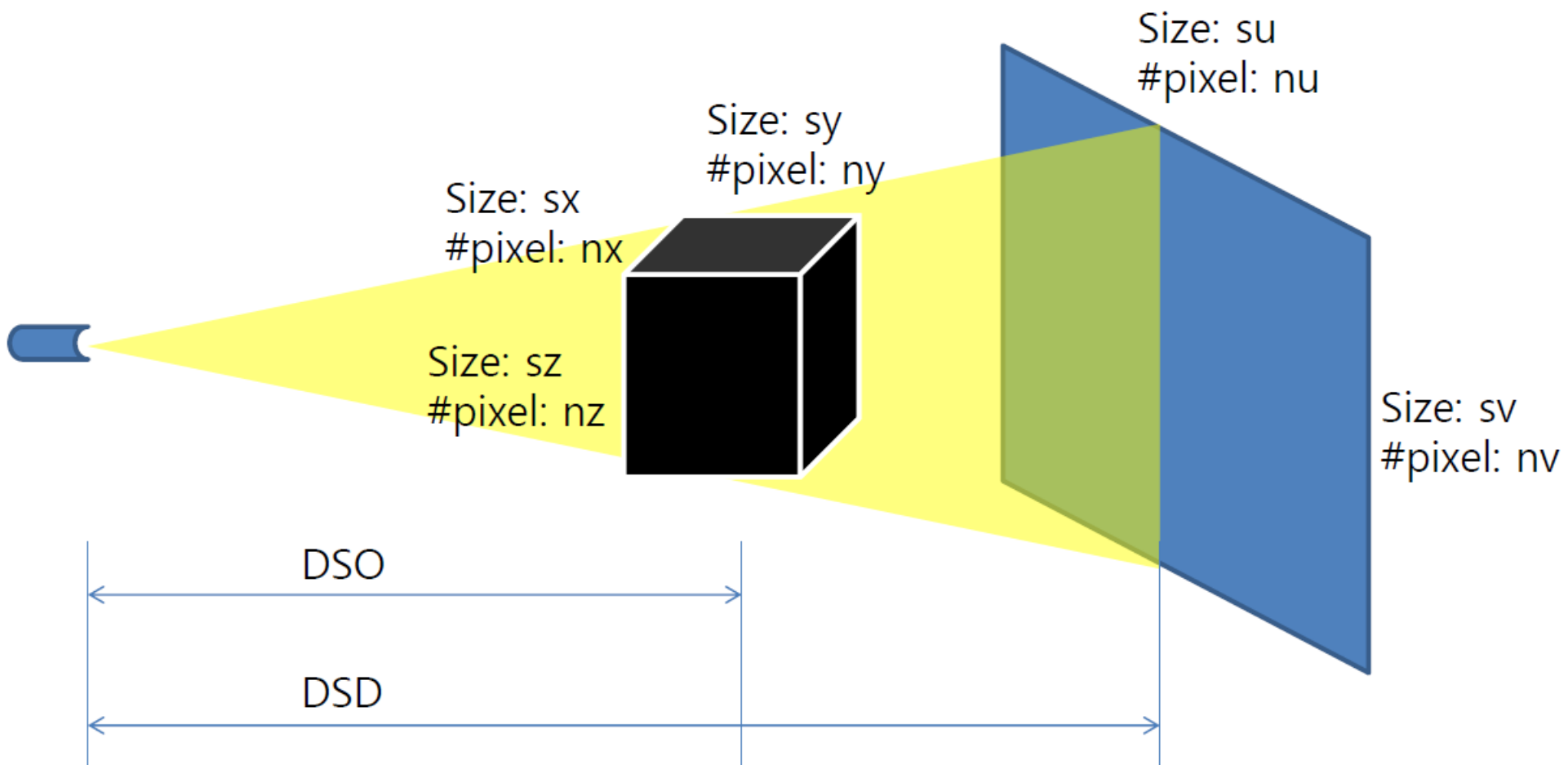
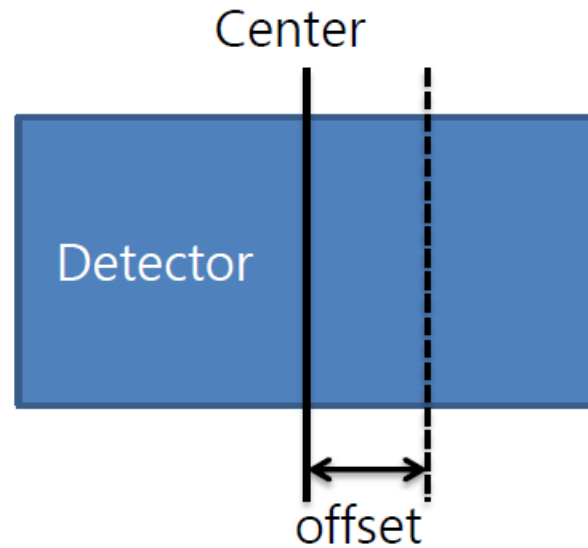


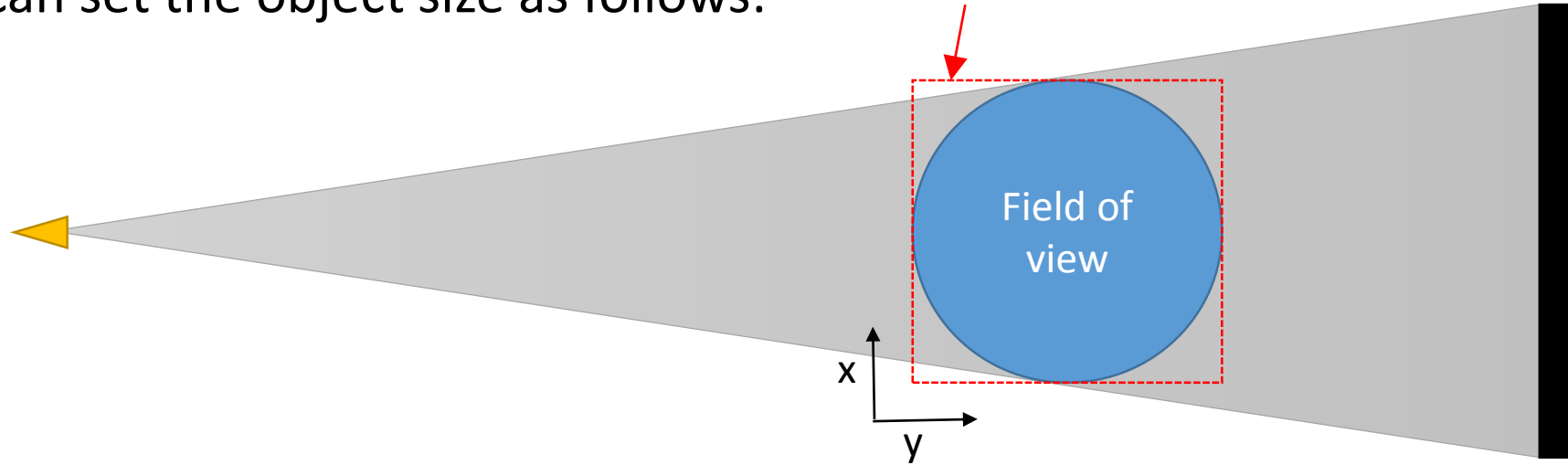
Parameter setting



1. Detector resolution is su/nu , so you can define “nx” and “sx” with similar resolution.
 2. “dir” is a gantry rotation direction (clock/counter clock wise), you can test 1 or -1.
 3. “deg” is angles of projections with degree
 4. Please check if there is a detector shift offset.
- “0: no shift”, if there is a shift normally in “su”-domain, “offset_u” is a real size of shift. (test +/-)



You can set the object size as follows:



If you project your object, the image should be inside the cylinder.

