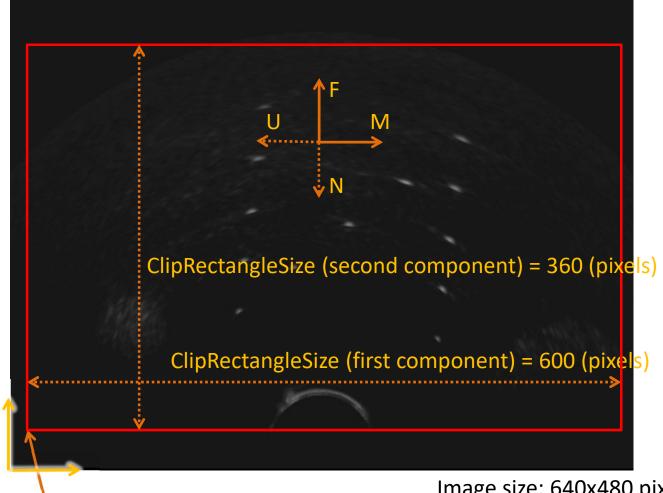


Source: doc\specifications\UltrasoundImageOrientation.pptx

## Defining clipping rectangle for volume reconstruction



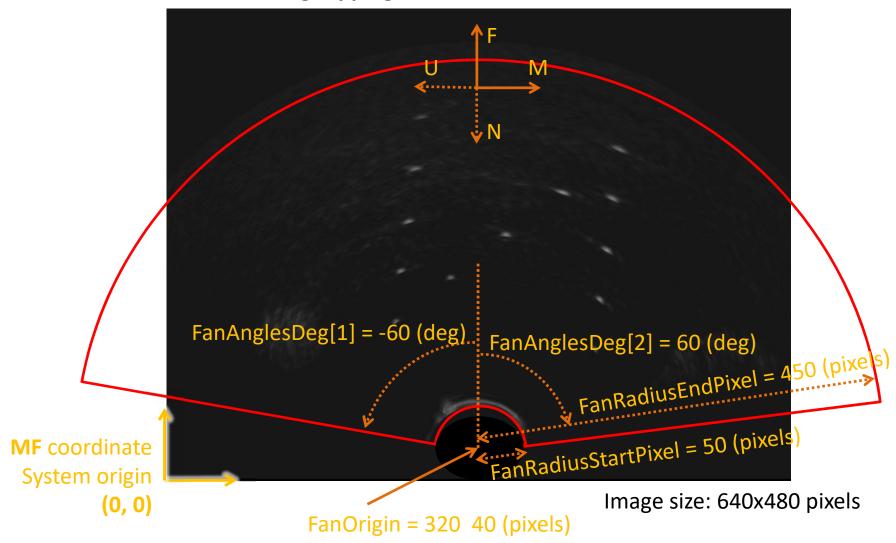
**MF** coordinate system origin

(0, 0)

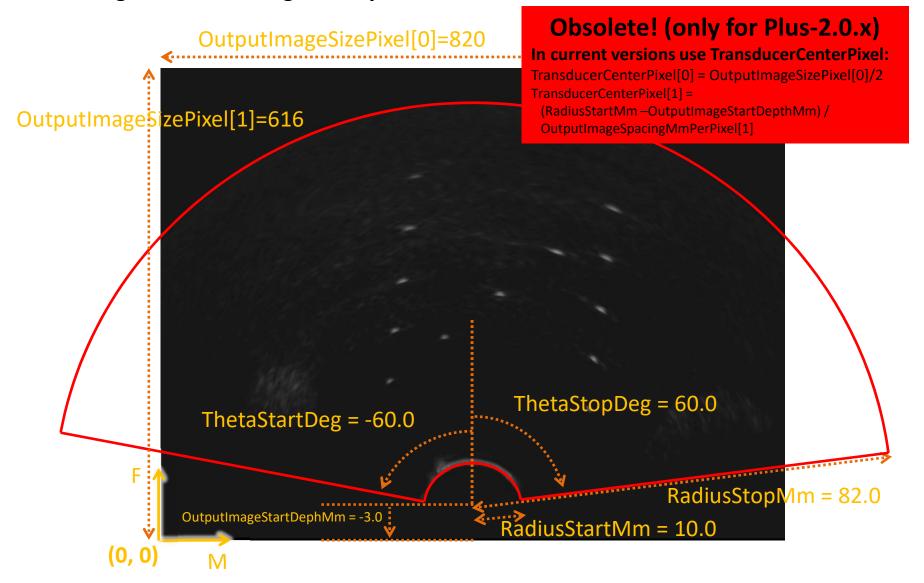
Image size: 640x480 pixels

ClipRectangleOrigin = 20 40 (pixels)

# Defining clipping fan for volume reconstruction



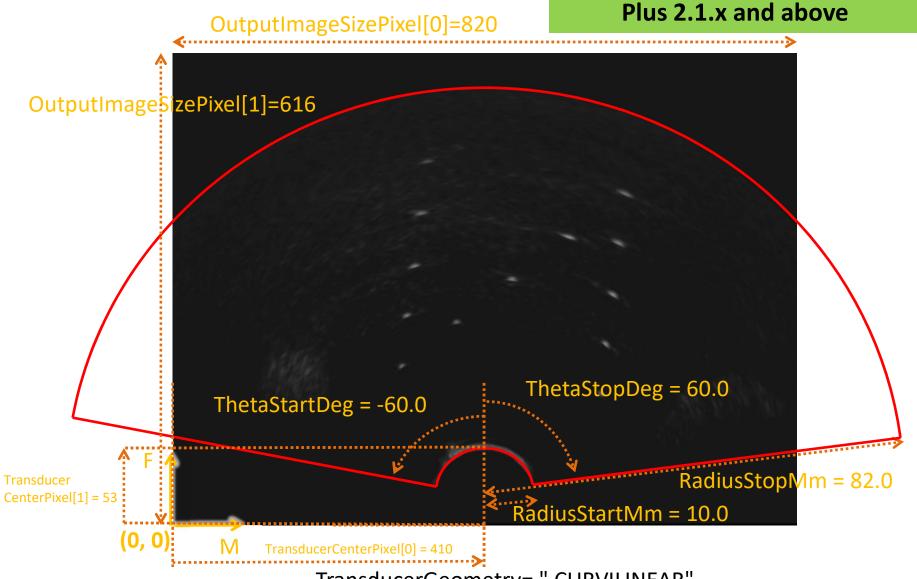
#### Defining the transducer geometry for RF scan conversion - curvilinear transducer



TransducerGeometry= " CURVILINEAR"

Output image size in mm = OutputImageSizePixel \* OutputImageSpacingMmPerPixel

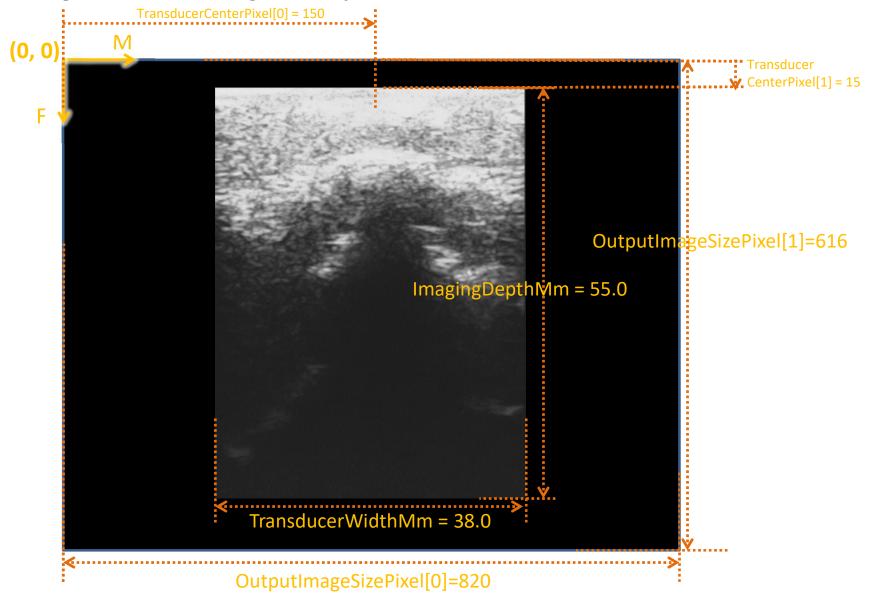
# Defining the transducer geometry for RF scan conversion - curvilinear transducer



TransducerGeometry= " CURVILINEAR"

Output image size in mm = OutputImageSizePixel \* OutputImageSpacingMmPerPixel

## Defining the transducer geometry for RF scan conversion - linear transducer



TransducerGeometry="LINEAR"

Output image size in mm = OutputImageSizePixel \* OutputImageSpacingMmPerPixel