

The diagram shows a rectangular layout for an album cover. It features three nested rectangles: an outermost black line representing the finished page size, a middle magenta line representing safety margins, and an innermost red line representing the bleed area. A horizontal arrow labeled 'FRONT COVER VISIBLE AREA' spans from the left edge to the right edge of the magenta line. A vertical arrow labeled 'FRONT COVER VISIBLE AREA' spans from the top edge to the bottom edge of the magenta line. A legend in the top-left corner identifies the lines: 'RED LINE = bleed', 'BLACK LINE = finished page size / cut line', and 'MAGENTA LINE = safety margins'.

RED LINE = bleed

BLACK LINE = finished page size / cut line

MAGENTA LINE = safety margins

FRONT COVER VISIBLE AREA

FRONT COVER VISIBLE AREA

### BASIC cover for album 33x25 - v7

Please note:

the cover image must cover **THE WHOLE AREA** up to the red line (extend). If you add text or other elements that must be visible, please ensure that they are within the **MAGENTA LINE (safety margins)**. The cover image will be visible up to the **BLACK LINE (cut line/fold)**.