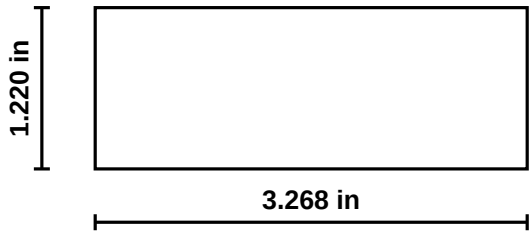
CYBER BOXER - FRONT CUTOUT REFERENCE

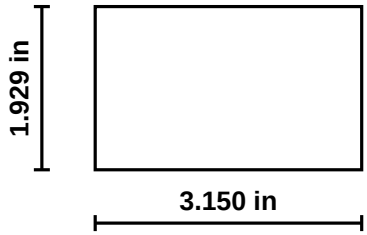
UNITS: inch [in]

A - BILL ACCEPTOR CUTOUT WITH STACKER



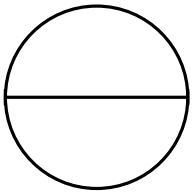
Raster basis: approx. 83 x 31 mm

B - BILL ACCEPTOR CUTOUT WITHOUT STACKER



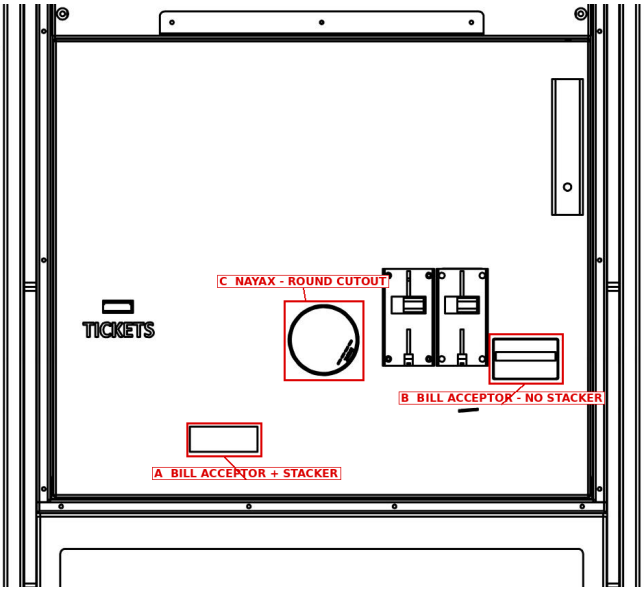
Raster basis: approx. 80 x 49 mm

C - NAYAX ROUND CUTOUT



DIA 3.315 in

Raster basis: approx. DIA 84 mm



Source front detail. A/B/C callouts corrected per machine design.

ENGINEERING NOTES

1. A is the bill-acceptor opening for the version WITH stacker.
2. B is the bill-acceptor opening for the version WITHOUT stacker.
3. C is the circular Nayax opening. The raster-derived centerline diameter is approx. 84 mm = 3.31 in.
4. Dimensions are inferred from the supplied raster front drawing using cabinet width 785 mm = 30.906 in as scale reference.
5. Raster geometry is not a controlled CAD source. Verify all cutouts against STEP/DXF/SolidWorks before CNC/laser release.

DRAWING: CB-SEGA-CUTOUT-US-REF-02	REV	DATE	SHEET
Status: REFERENCE ONLY - NOT FOR CNC RELEASE	B	2026-09-08	1 / 1