

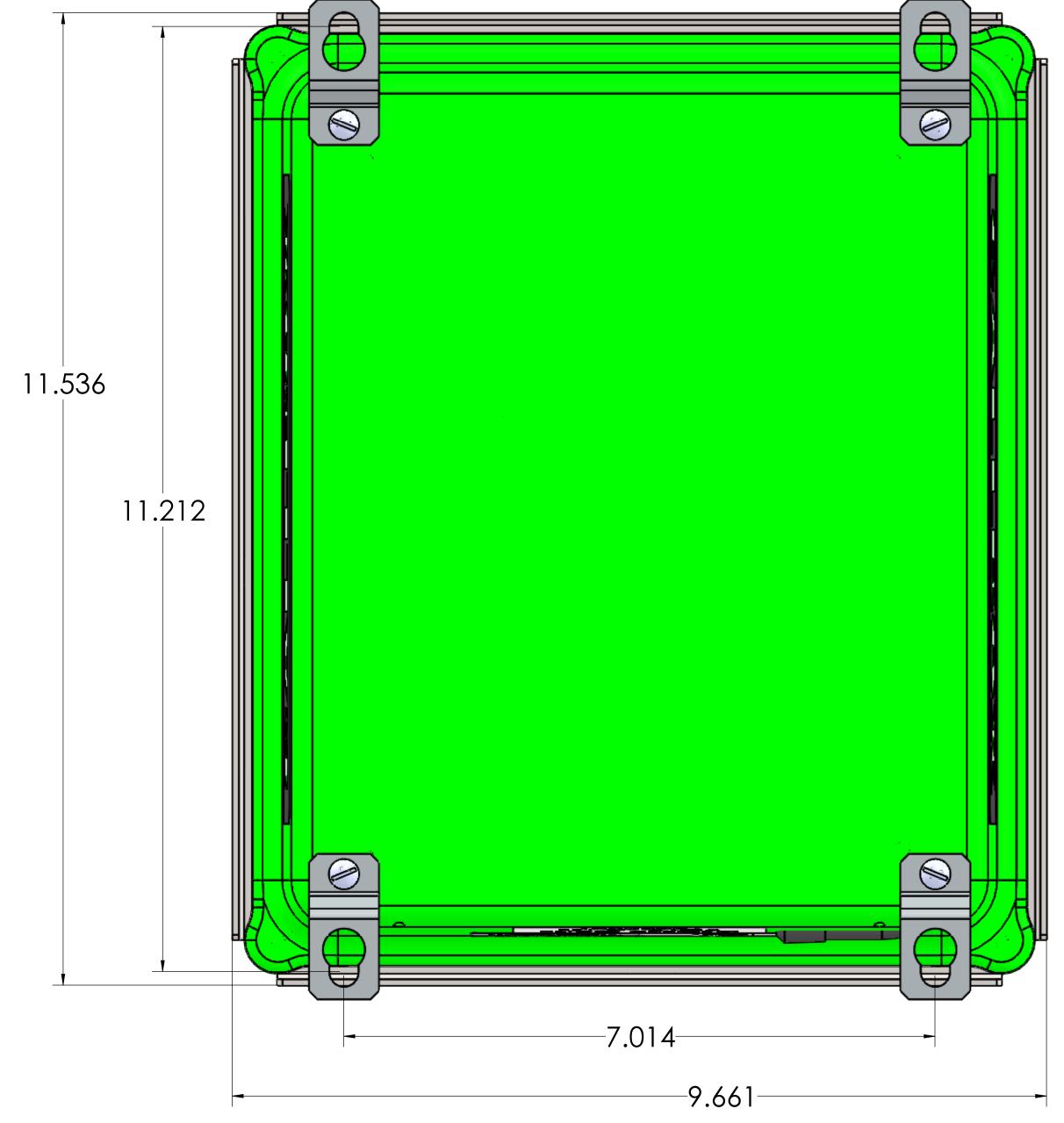
B STANDARDIZE FASTENER CALLOUTS AND ADD MATERIAL REFERENCE
A RELEASE TO WEBSITE
REV DESCRIPTION

TOLERANCES UNLESS OTHERWISE SPECIFIED

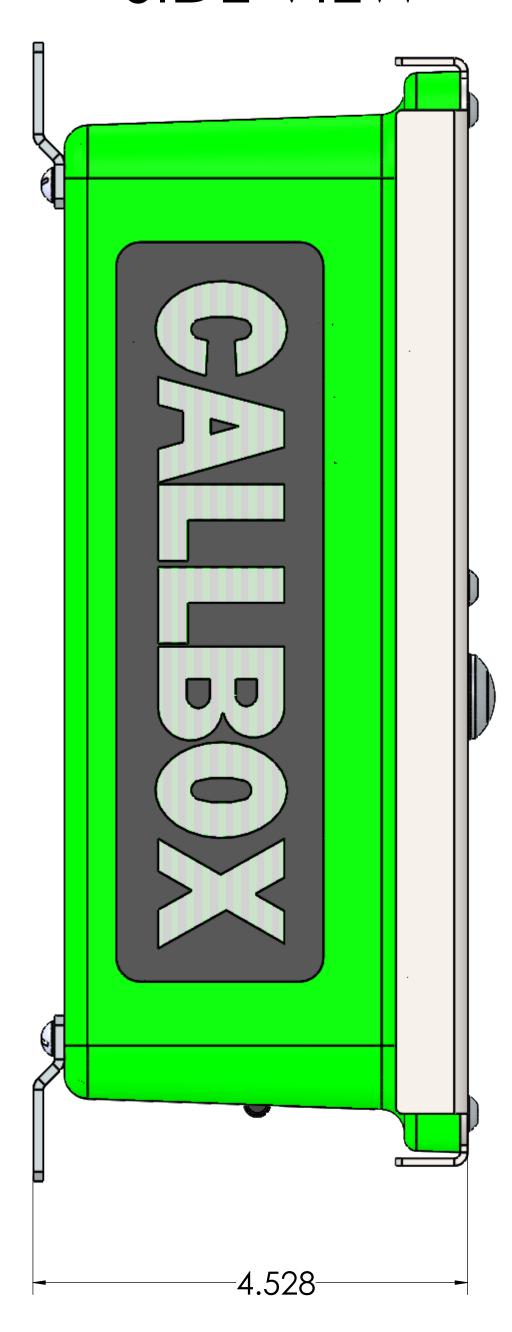
DEBURR HOLES AND SHARP EDGES

GEOMETRIC DIMENSIONING & TOLERANCING PER ASME Y14.5M

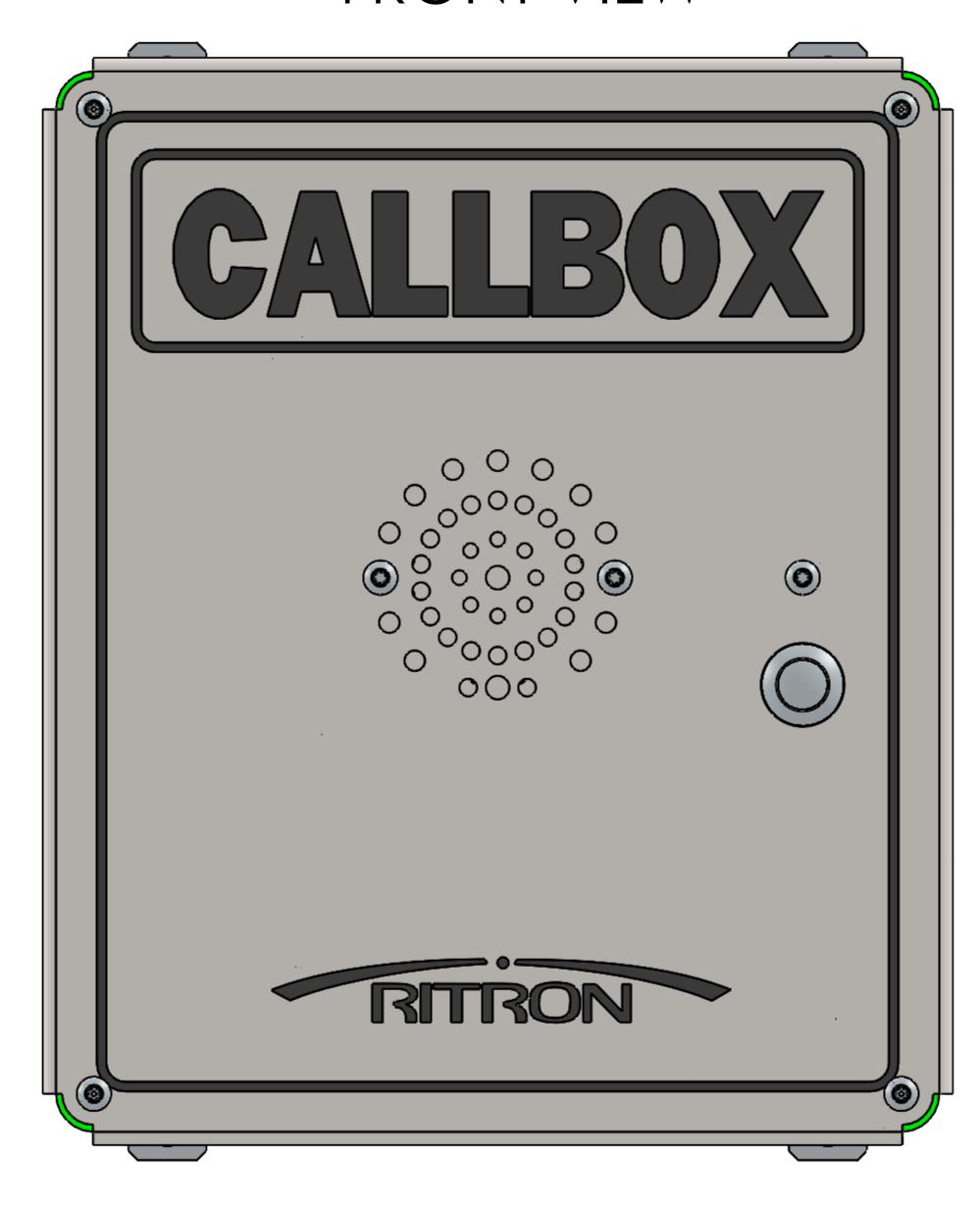
## REAR VIEW



## SIDE VIEW



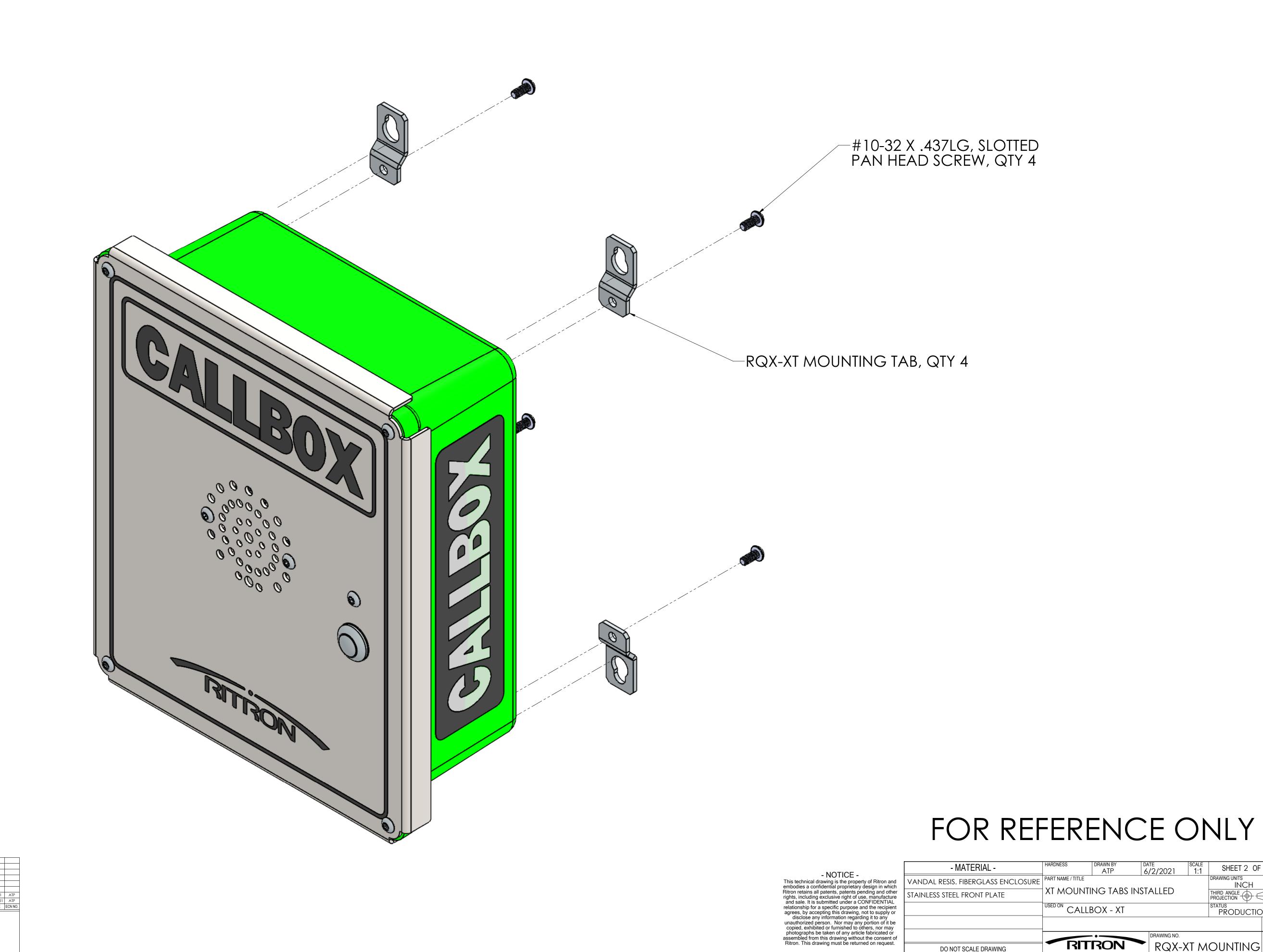
## FRONT VIEW



## FOR REFERENCE ONLY

- NOTICE 
This technical drawing is the property of Ritron and embodies a confidential proprietary design in which Ritron retains all patents, patents pending and other rights, including exclusive right of use, manufacture and sale. It is submitted under a CONFIDENTIAL relationship for a specific purpose and the recipient agrees, by accepting this drawing, not to supply or disclose any information regarding it to any unauthorized person. Nor may any portion of it be copied, exhibited or furnished to others, nor may photographs be taken of any article fabricated or assembled from this drawing without the consent of Ritron. This drawing must be returned on request.

- MATERIAL -	HARDNESS	DRAWN BY ATP	DATE 6/2/2021	SCALE 1:1	SHEET 1 OF	2
VANDAL RESIS. FIBERGLASS ENCLOSURE	PART NAME / TITLE				DRAWING UNITS INCH	
STAINLESS STEEL FRONT PLATE	XT MOUNTING TABS INSTALLED				THIRD ANGLE PROJECTION	7
	USED ON CALLBOX - XT				PRODUCTIO	N
						SIZE
			DRAWING NO.			REV.
DO NOT SCALE DRAWING	RIT	RON	RQX-X	MT	OUNTING	В



B STANDARDIZE FASTENER CALLOUTS AND ADD MATERIAL REFERENCE
A RELEASE TO WEBSITE
REV DESCRIPTION

TOLERANCES UNLESS OTHERWISE SPECIFIED

DEBURR HOLES AND SHARP EDGES
GEOMETRIC DIMENSIONING & TOLERANCING PER ASME Y14.5M

DATE | SCALE | 6/2/2021 | 1:1

DO NOT SCALE DRAWING

SHEET 2 OF 2

INCH

STATUS PRODUCTION

RQX-XT MOUNTING B
TABS