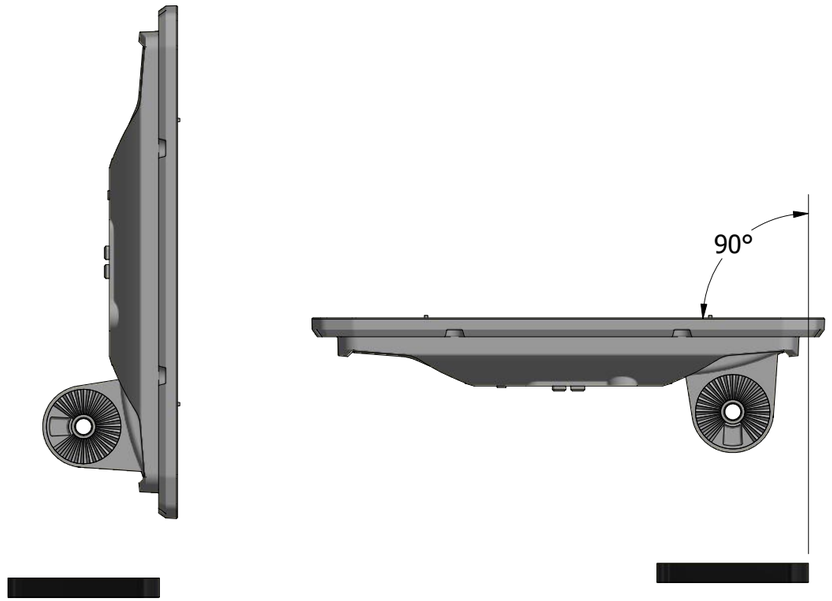
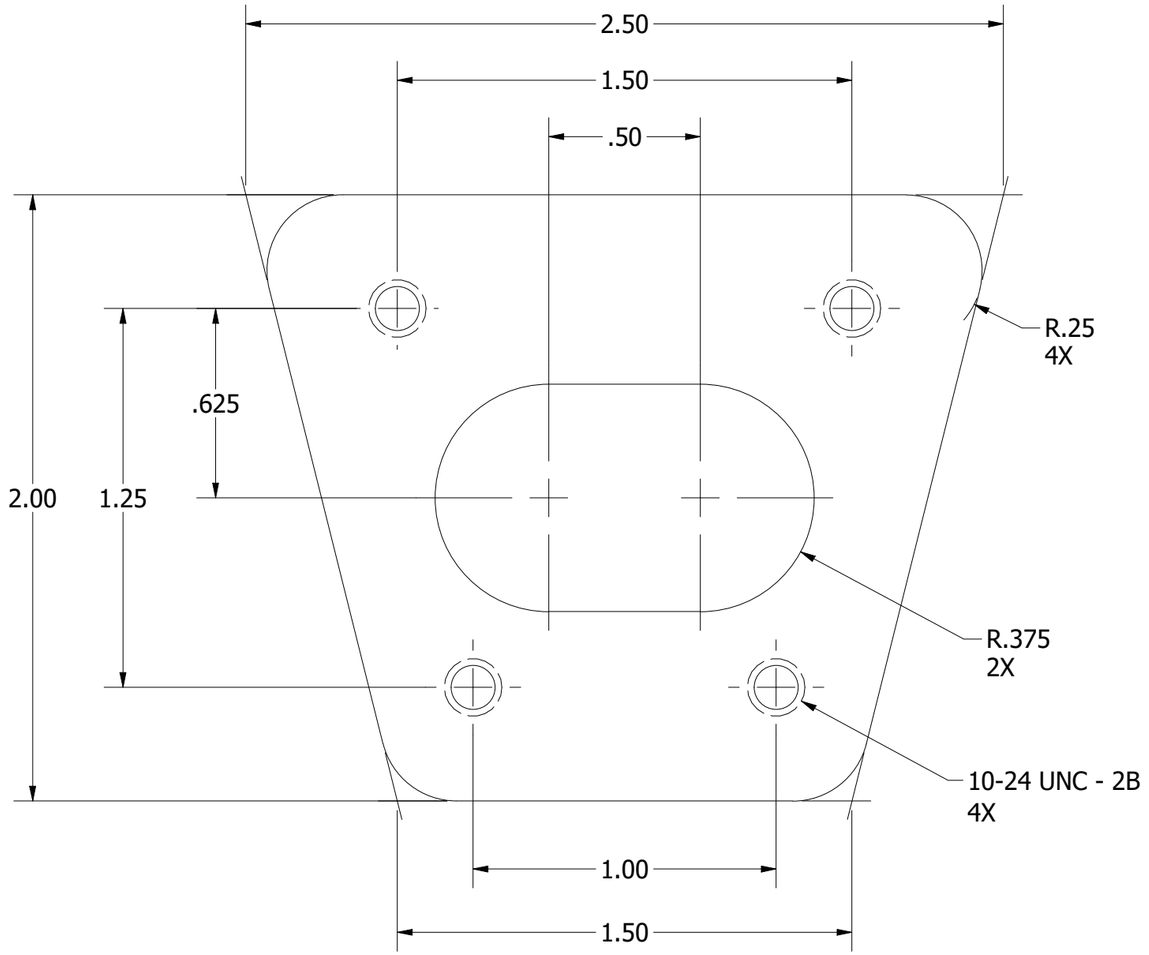
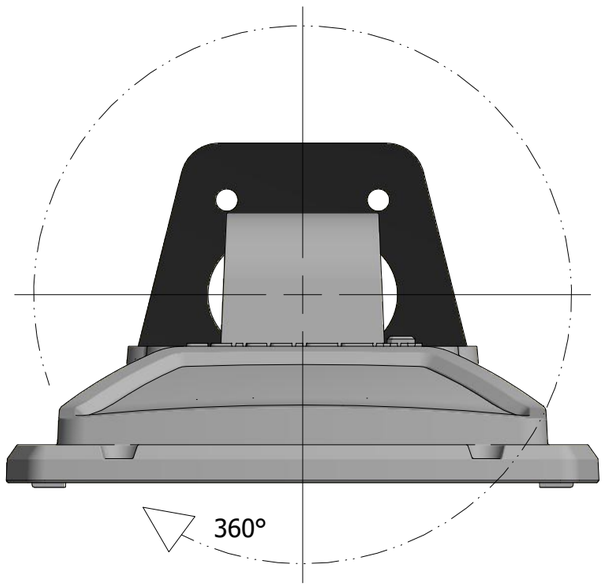


TILT PARAMETERS / PARAMETRES D'INCLINAISON



MOUNTING TEMPLATE / GABARIT DE MONTAGE



ROTATE PARAMETERS / ROTATION DES PARAMETRES

UNLESS OTHERWISE SPECIFIED
DO NOT SCALE DRAWING
INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES APPLY AS SHOWN BELOW

1 PL DEC	± 0.5
2 PL DEC	± 0.2
3 PL DEC	± 0.1
4 PL DEC	± 0.05
ANGLES	± .1°
SURFACE ROUGHNESS	1.5 µ

THIRD ANGLE PROJECTION

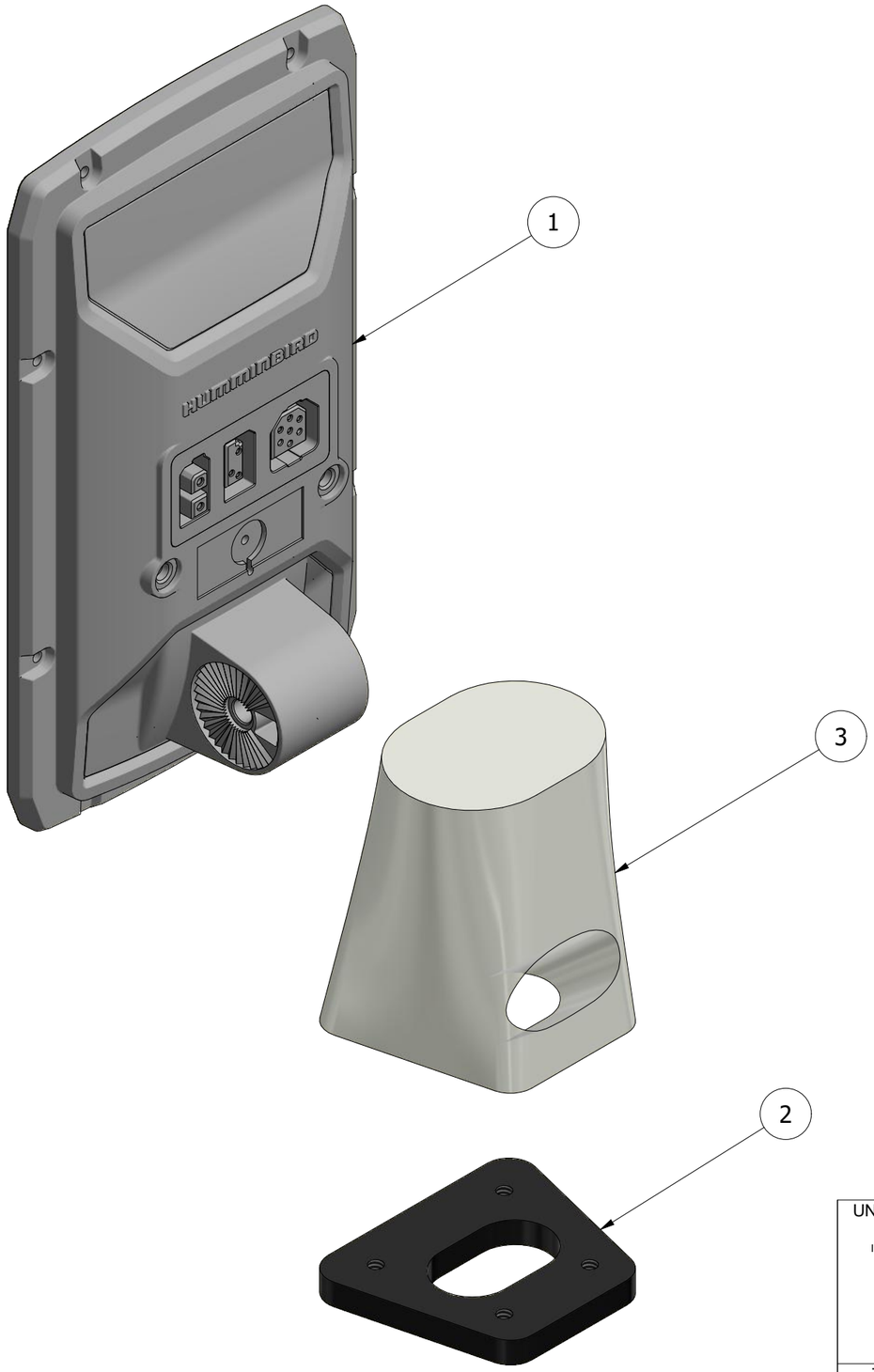
CUSTOMER
PROJECT

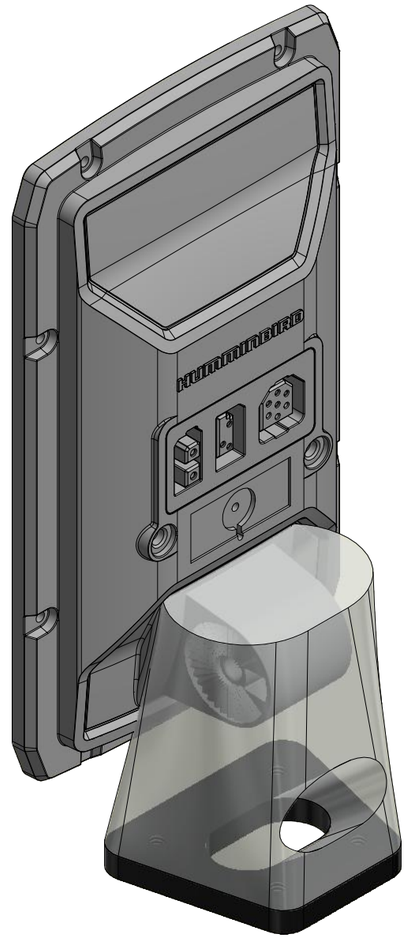
DRAWN BY | DATE
CHECKED BY | DATE
APPROVED | DATE

Mechanical Engineering CAD

TITLE
VIEW AND ANNOTATION GUIDE /
GUIDE DE VUE ET D'ANNOTATION

SIZE B | DRAWING NO | REVISION -
SCALE | WEIGHT lbs | SHEET OF





PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	410153-1_ASM	
2	1	BASE PLATE	DO NOT DISPLAY THIS
3	1	BLANK MOUNT	REPLACE WITH YOUR FILES

UNLESS OTHERWISE SPECIFIED

DO NOT SCALE DRAWING

INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994

DIMENSIONS ARE IN MILLIMETERS

TOLERANCES APPLY AS SHOWN BELOW

1 PL DEC	± 0.5
2 PL DEC	± 0.2
3 PL DEC	± 0.1
4 PL DEC	± 0.05
ANGLES	± .1°
SURFACE ROUGHNESS	1.5 µ

THIRD ANGLE PROJECTION

CUSTOMER

PROJECT

DRAWN BY | DATE

CHECKED BY | DATE

APPROVED | DATE

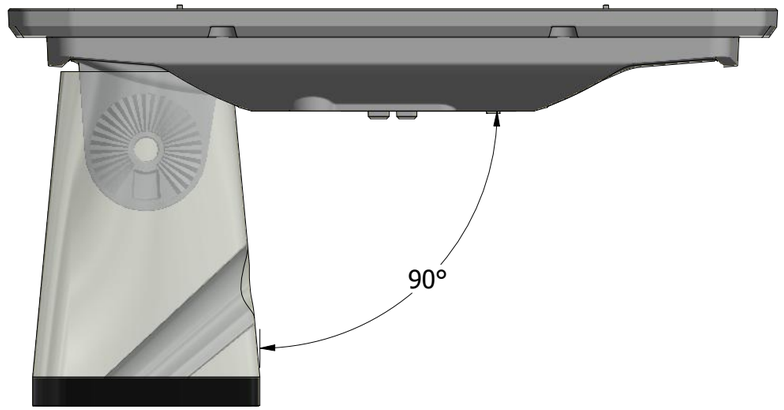
Mechanical Engineering CAD

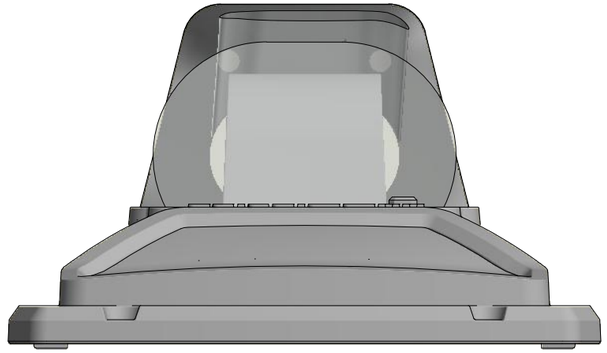
TITLE

SAMPLE ASSEMBLY AND EXPLODED VIEW TEMPLATE / ASSEMBLAGE D'ÉCHANTILLONS ET GABARIT DE VUE EXPLOSÉE

SIZE B | DRAWING NO | REVISION -

SCALE | WEIGHT lbs | SHEET OF





PLACE ASSEMBLY VIEWS THAT SHOW TILT PARAMETERS AND ROTATION PARAMTERS

VUE D'ASSEMBLAGE DE PLACE QUI MONTRENT LES PARAMÈTRES D'INCLINAISON ET LES PARAMÈTRES DE ROTATION

UNLESS OTHERWISE SPECIFIED

DO NOT SCALE DRAWING

INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994

DIMENSIONS ARE IN MILLIMETERS

TOLERANCES APPLY AS SHOWN BELOW

1 PL DEC	± 0.5
2 PL DEC	± 0.2
3 PL DEC	± 0.1
4 PL DEC	± 0.05
ANGLES	± 1°
SURFACE ROUGHNESS	1.5 µ

THIRD ANGLE PROJECTION

CUSTOMER

PROJECT

DRAWN BY | DATE

CHECKED BY | DATE

APPROVED | DATE

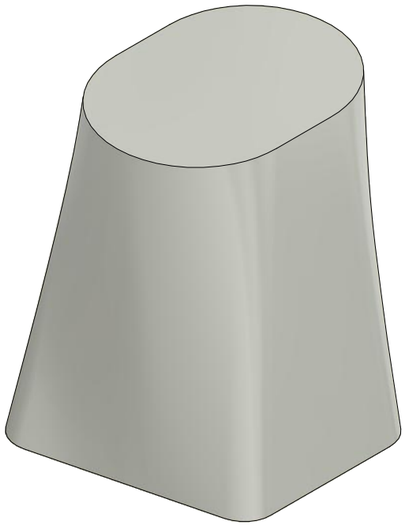
Mechanical Engineering CAD

TITLE

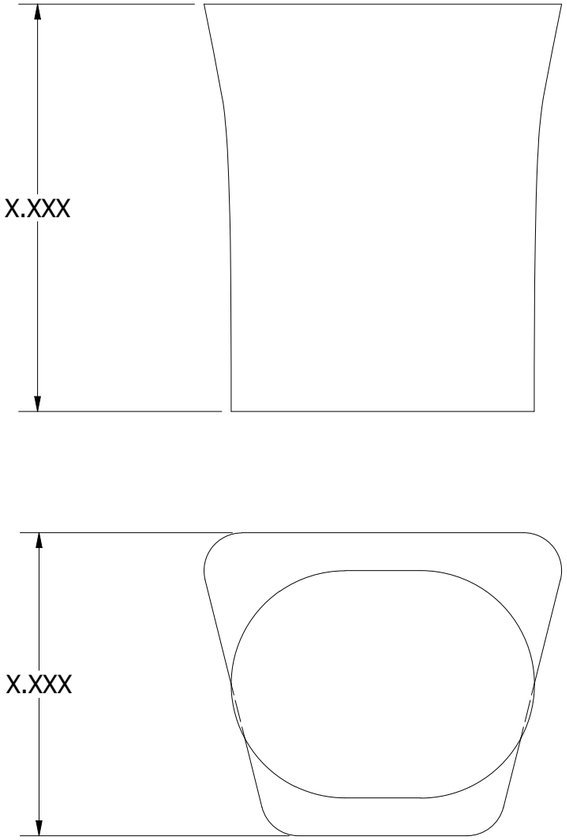
RANGE OF MOTION ANNOTATION TEMPLATE / GABARIT D'ANNOTATION DE GAMME DE MOUVEMENT

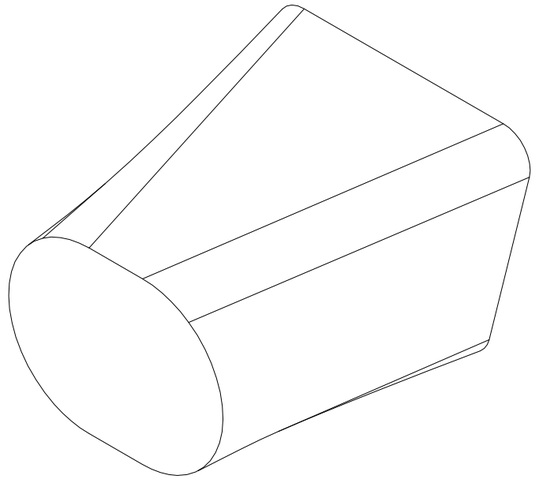
SIZE B | DRAWING NO | REVISION -

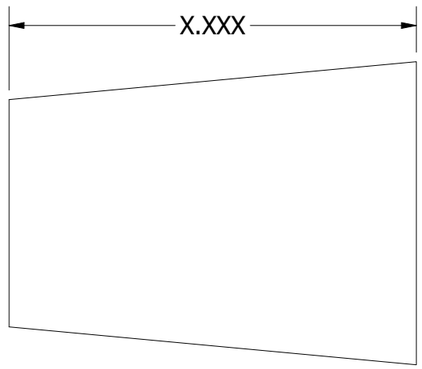
SCALE | WEIGHT lbs | SHEET OF



3D PRINT ORIENTATION







PART VOLUME = XXX.XX CUBIC MM

PROVIDE AT LEAST THREE VIEWS AND AN ISOMETRIC VIEW FOR EACH PART YOU HAVE DESIGNED. INDICATE THE ORIENTATION YOU WOULD USE TO CREATE THE COMPONENT USING FDM 3D PRINTING. PLACE AT LEAST THREE OVERALL DIMENSIONS ON EACH PART IN AN APPROPRIATE VIEW.

DONNER AU MOINS TROIS VUES ET UNE VUE ISOMÉTRIQUE À CHAQUE PARTIE QUE VOUS AVEZ CONÇU. INDIQUEZ L'ORIENTATION À UTILISER POUR CRÉER LE COMPOSANT À L'IMPRESSION FDM 3D. PLACEZ AU MOINS TROIS DIMENSIONS GLOBALES DE CHAQUE PARTIE POUR UNE VUE APPROPRIÉE.

UNLESS OTHERWISE SPECIFIED
DO NOT SCALE DRAWING
INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994
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2 PL DEC	± 0.2
3 PL DEC	± 0.1
4 PL DEC	± 0.05
ANGLES	± .1°
SURFACE ROUGHNESS	1.5 µ

THIRD ANGLE PROJECTION

CUSTOMER

PROJECT

DRAWN BY | DATE

CHECKED BY | DATE

APPROVED | DATE

Mechanical Engineering CAD

TITLE
INDIVIDUAL PART ANNOTATION TEMPLATE/
GABARIT D'ANNOTATION INDIVIDUELLE

SIZE B | DRAWING NO | REVISION -

SCALE | WEIGHT lbs | SHEET OF