

Your Screen Information Sheet

Provide as much information as possible

Customer Name: Jane Doe Date: 7 Dec 13

Film Type: MXH
Use film description sheet on page 2 to help determine type

Email: jdoe@gmail.com Reference #: _____
(in-house use)

Device Brand Name Modex

Model # SIN3J4

Device Type:

Tablet Laptop Monitor All-In-One

TV Other _____

SCREEN area to cover:

Overall Horizontal 130
Millimeters is best or inches to the nearest 1/16"

Overall Vertical 202

Note: For ease of application, overall film size is cut slightly smaller (.5mm -1mm). If you want exact, indicate below.

_____ Cut my film to EXACT measurements.

Features to Cut may include:

Camera / Microphone / Sensors / Buttons / Speakers / etc:
(Label as shown on example drawing below)

#1 Feature:

Centered: Yes No

"A" 63
"B" 8
"C" 4
"D" _____

#2 Feature:

Centered: Yes No

"A" 60
"B" 6
"C" 10
"D" _____

#3 Feature:

Centered: Yes No

"A" _____
"B" _____
"C" _____
"D" _____

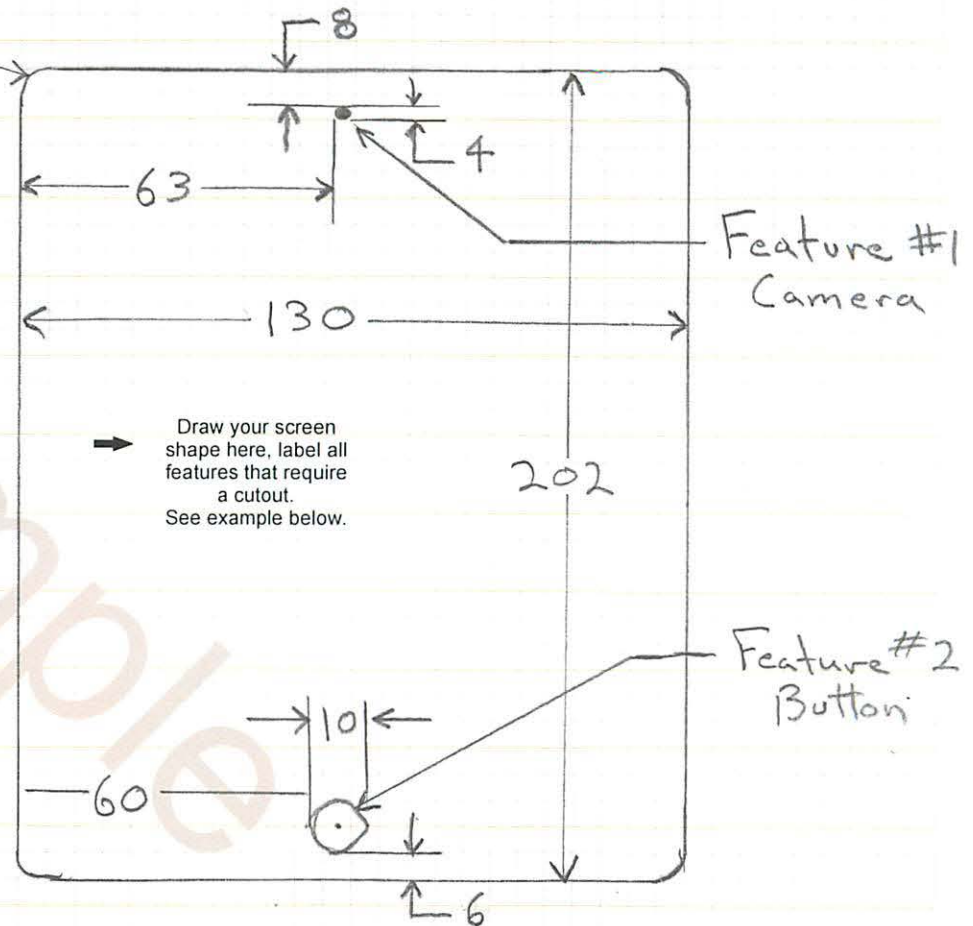
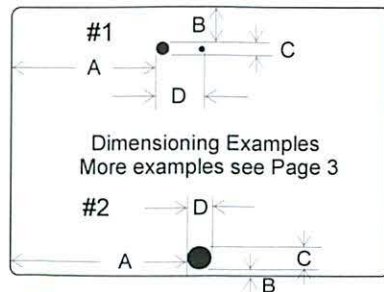
#4 Feature:

Centered: Yes No

"A" _____
"B" _____
"C" _____
"D" _____

Top Corner Radius 10

Bottom Corner Radius 10



→ Draw your screen shape here, label all features that require a cutout. See example below.

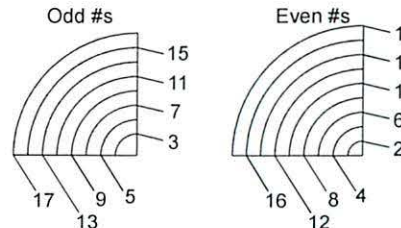
Page 2:
Blank Form

Page 3:
Film Description Sheet

Radius Size Examples

Credit card corner = 3mm	Pencil Top = 4mm
US Dime = 9mm	US Penny = 10mm
US Nickel = 11mm	US Quarter = 12mm

Corner Radius Sizer in Millimeters



If using the radius sizer, print **without scaling**. You can check by measuring the Sizer.

Additional Notes:

Please Send quote for Privacy Film.

Fax scan or email completed form to:

PhotoDon
Improving Screen Images

Phone: 847-377-1185
Email: sales@photodon.com
Fax: 877-255-2570

Your Screen Information Sheet

Provide as much information as possible

Customer Name: _____ Date: _____

Film Type: _____

Use included film description sheet to help determine film type.

Email: _____ Reference #: _____

(in-house use)

Device Brand Name _____

Model # _____

Device Type:

Tablet Laptop Monitor All-In-One

TV Other _____

SCREEN area to cover:

Overall Horizontal _____

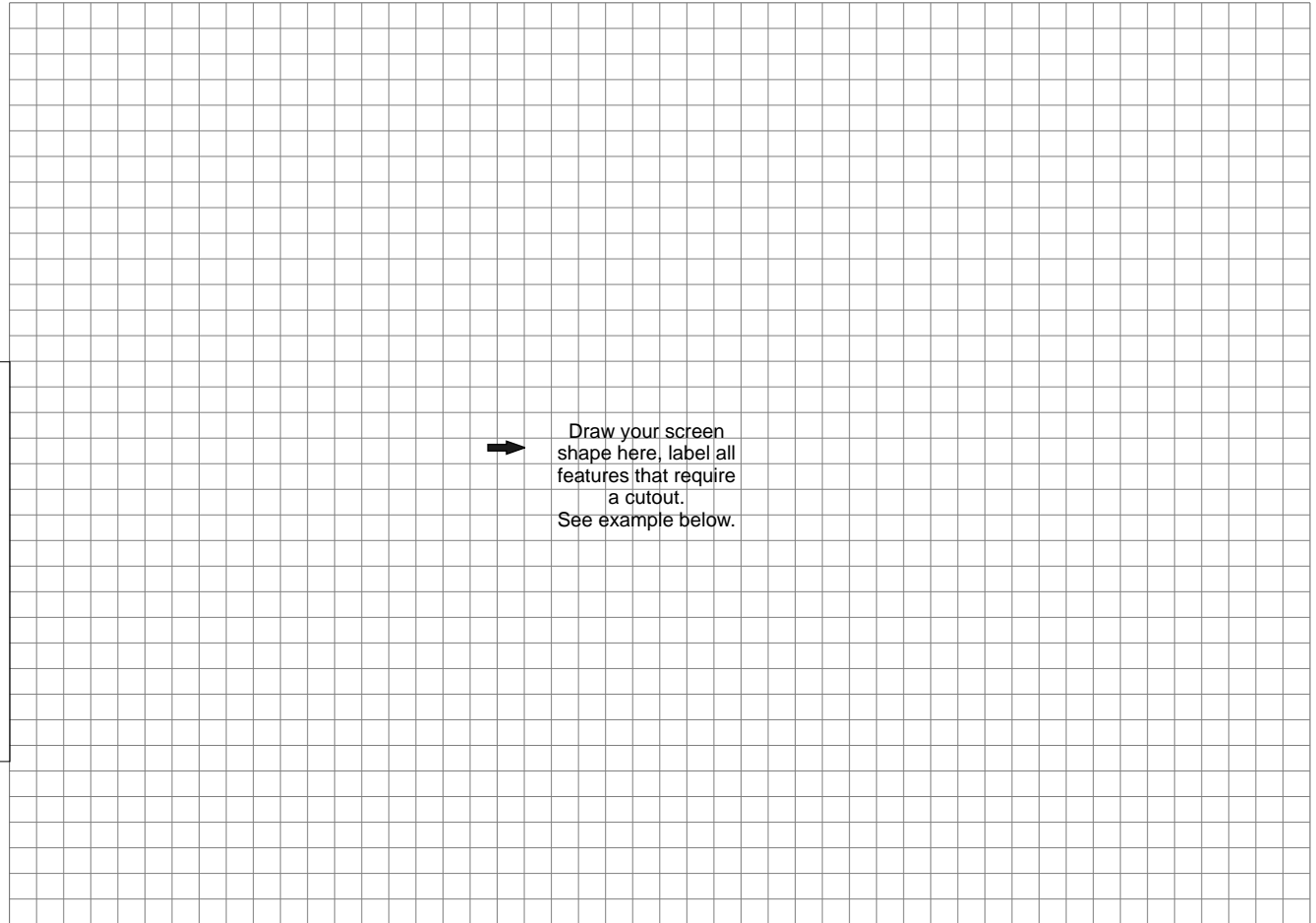
Millimeters is best or inches to the nearest 1/16"

Overall Vertical _____

Note: For ease of application, overall film size is cut slightly smaller (.5mm -1mm). If you want exact, indicate below.

_____ Cut my film to **EXACT** measurements.

→ Draw your screen shape here, label all features that require a cutout. See example below.



Features to Cut may include:

Camera / Microphone / Sensors / Buttons / Speakers / etc:
(Label as shown on example drawing below)

#1 Feature:

Centered : Yes No

"A" _____
"B" _____
"C" _____
"D" _____

#2 Feature:

Centered : Yes No

"A" _____
"B" _____
"C" _____
"D" _____

#3 Feature:

Centered : Yes No

"A" _____
"B" _____
"C" _____
"D" _____

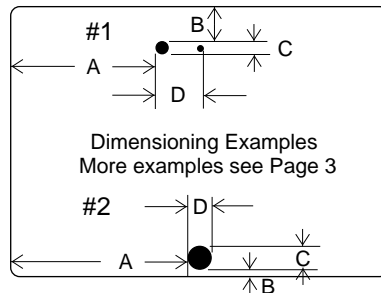
#4 Feature:

Centered : Yes No

"A" _____
"B" _____
"C" _____
"D" _____

Top Corner Radius _____

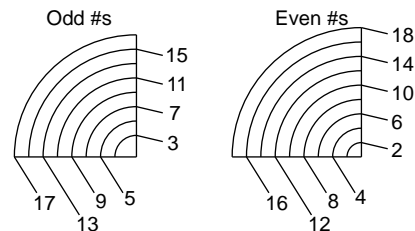
Bottom Corner Radius _____



Radius Size Examples

Credit card corner = 3mm	Pencil Top = 4mm
US Dime = 9mm	US Penny = 10mm
US Nickle = 11mm	US Quarter = 12mm

Corner Radius Sizer in Millimeters



If using the radius sizer, print **without scaling**. You can check by measuring the Sizer.

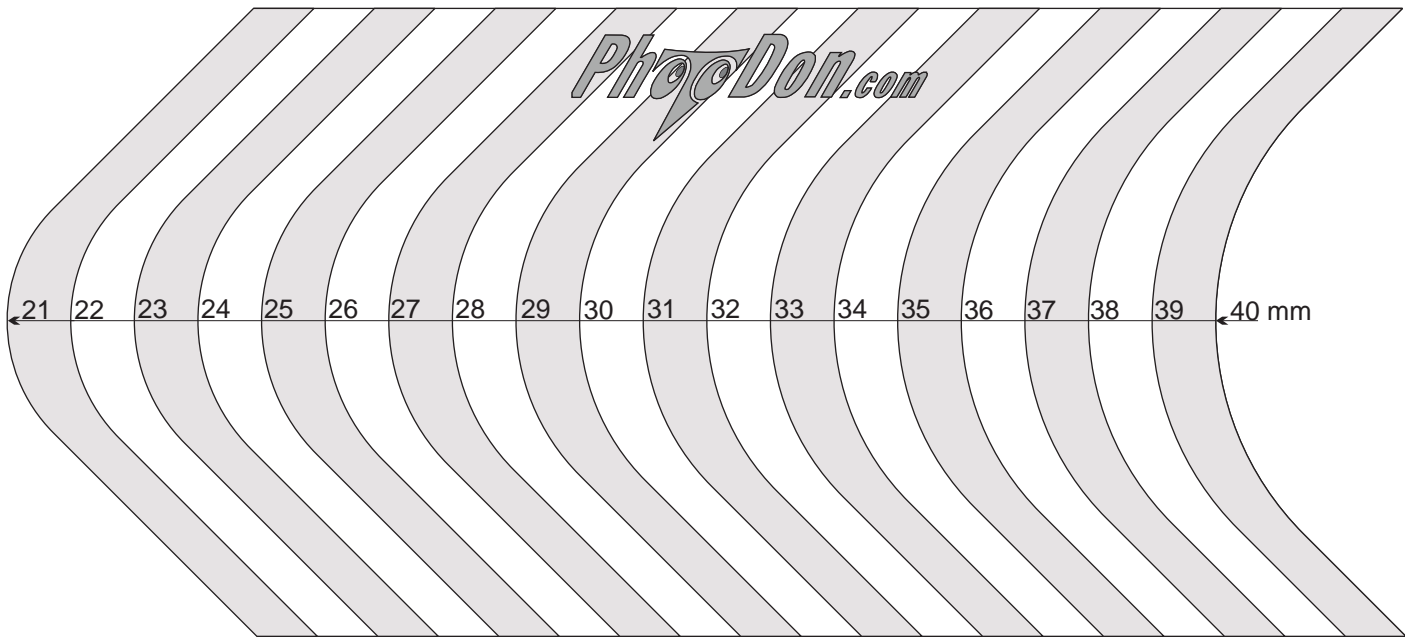
Additional Notes:



Fax scan or email completed form to:

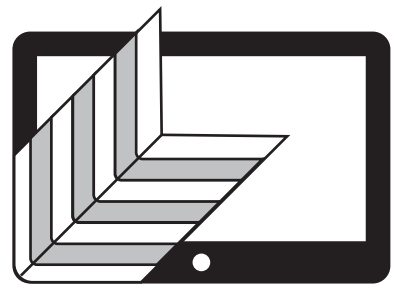


Phone: 847-377-1185
Email: sales@photodon.com
Fax: 877-255-2570

Photodon Corner Radius Checker: We measure corner radius in millimeters to cut our screen protectors. To help determine corner radius of your screen, use **this** corner radius checker. To use properly, be sure to set your printer to **"Print to Scale"** or scale **"None"** and print **landscape**. Once printed, use a ruler and the "Scale Check" area to verify it was printed properly (one inch or one cm on your ruler should equal the scale check distance on paper). Now select corner radius curve nearest to your screen, then use scissors to cut out and verify the corner radius to your device screen.



Scale Check
1 inch = 
1 cm = 



Example of Use

