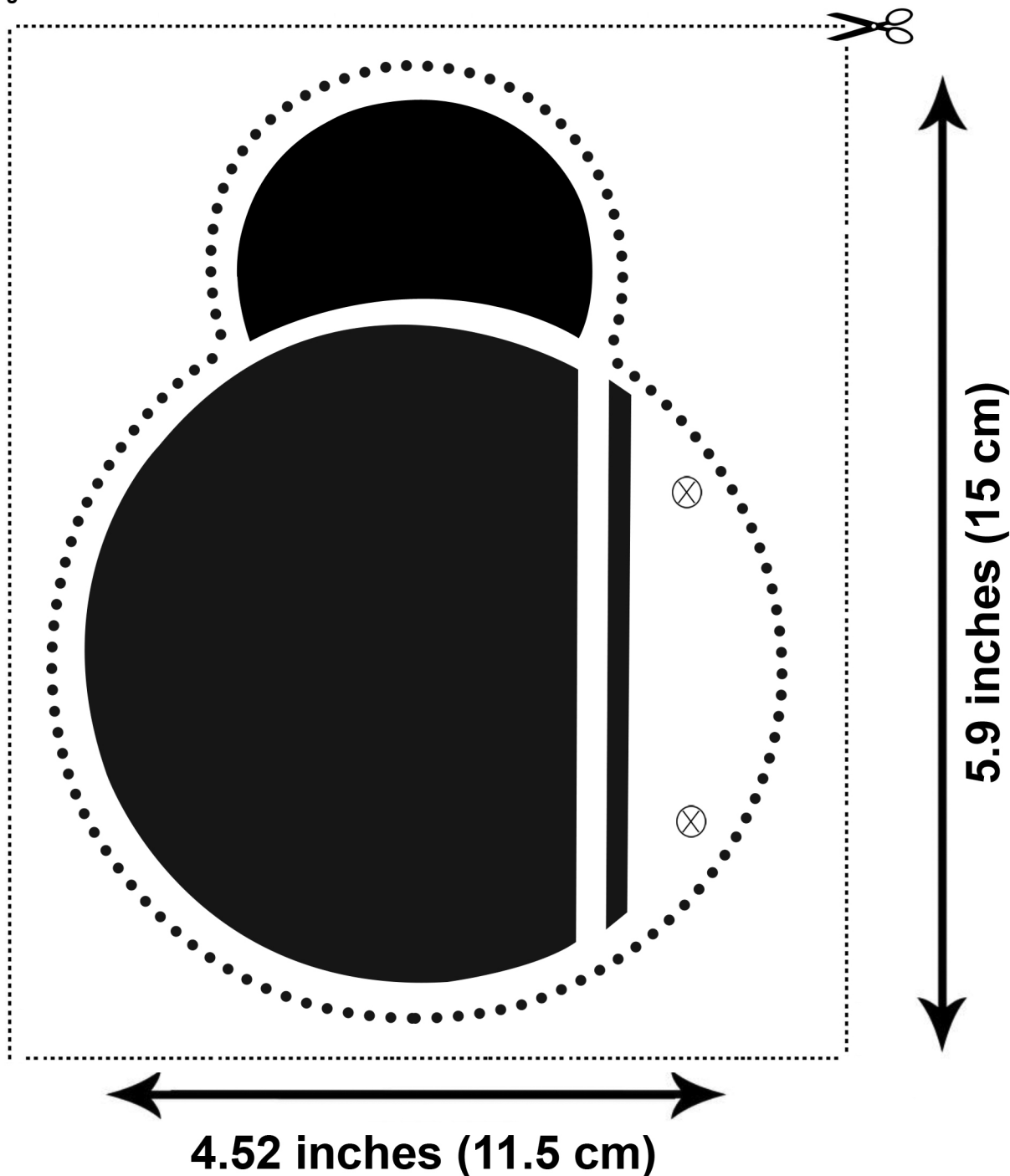# Mounting Template for

## JW-DECONUMBER-8

## Stainless Steel 6 inch

Please note:
as hole placement may vary
on product, always verify
the position of holes on number
by placing over the template
and marking



5.9 inches (15 cm)

4.52 inches (11.5 cm)

**To Print :**
For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper
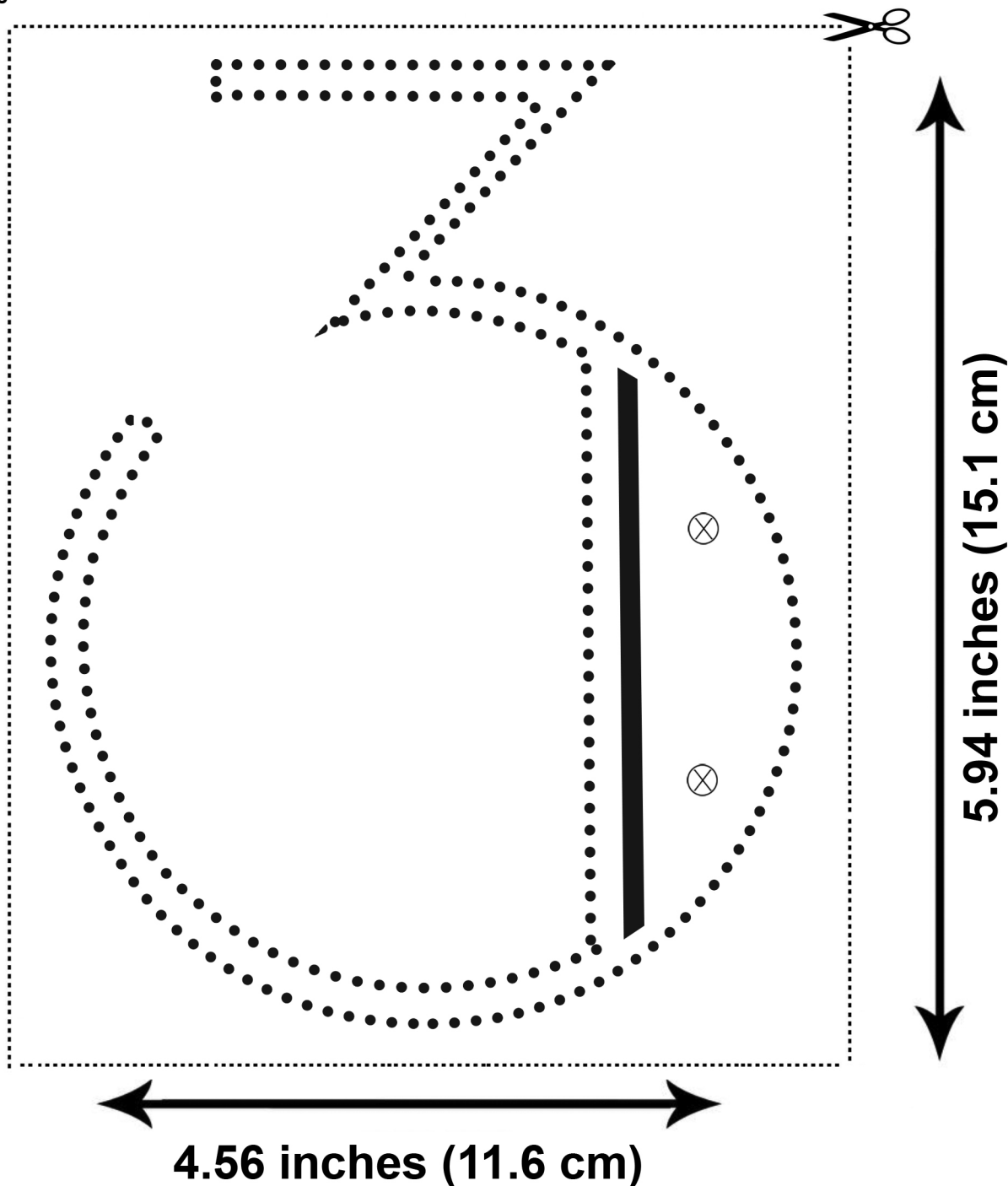& look for the option to "SCALE" in your print preview. Set it to 100% & print .

# Mounting Template for

## JW-DECONUMBER-3

## Stainless Steel 6 inch

**Please note:**
as hole placement may vary
on product, always verify
the position of holes on number
by placing over the template
and marking

5.94 inches (15.1 cm)

4.56 inches (11.6 cm)

**To Print :**
For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper
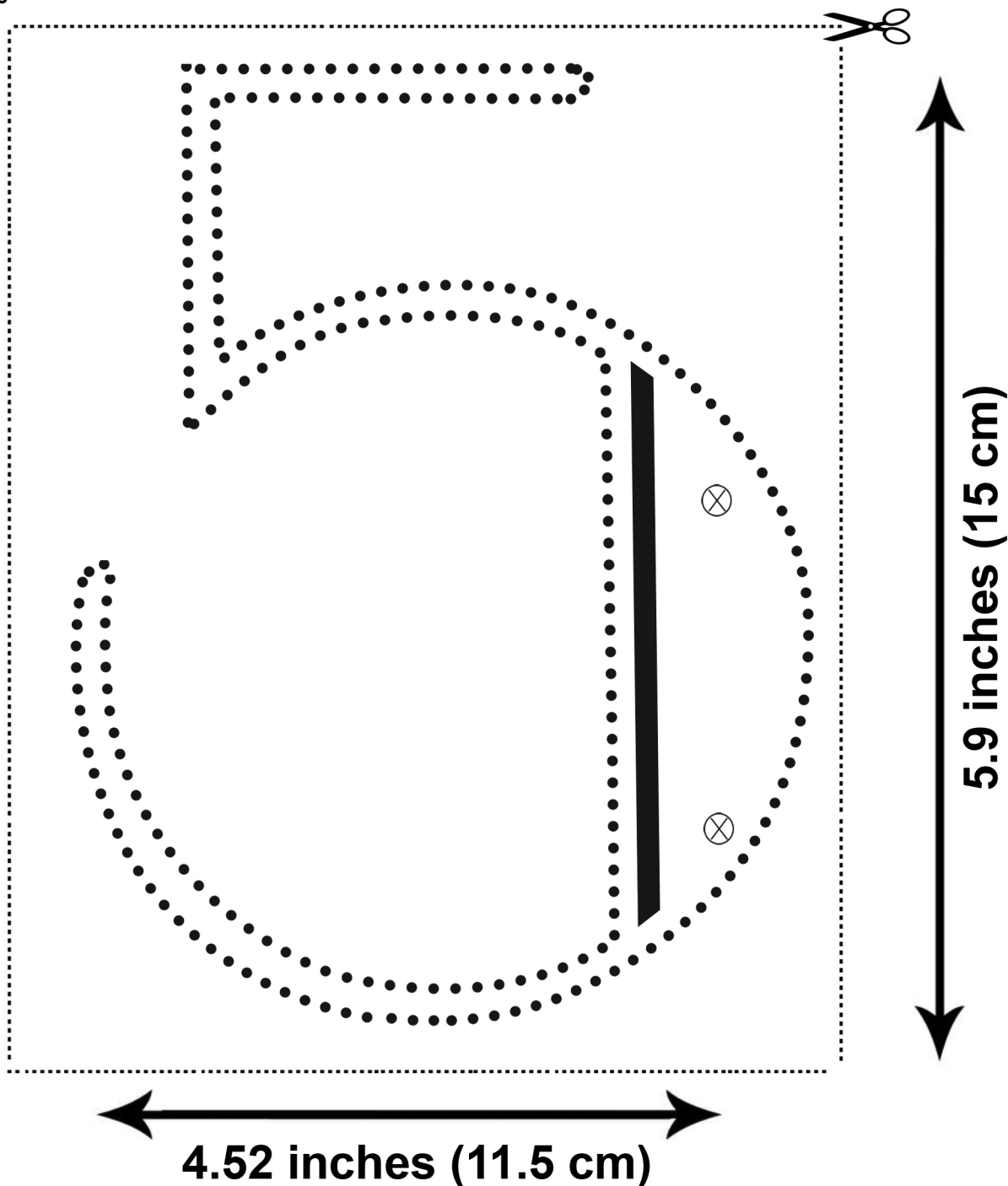& look for the option to "SCALE" in your print preview. Set it to 100% & print .

# Mounting Template for

## JW-DECONUMBER-5

## Stainless Steel 6 inch

**NACH**
NORTH AMERICAN COUNTRY HOME

Please note:
as hole placement may vary
on product, always verify
the position of holes on number
by placing over the template
and marking

5.9 inches (15 cm)

4.52 inches (11.5 cm)

**To Print :**
For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper
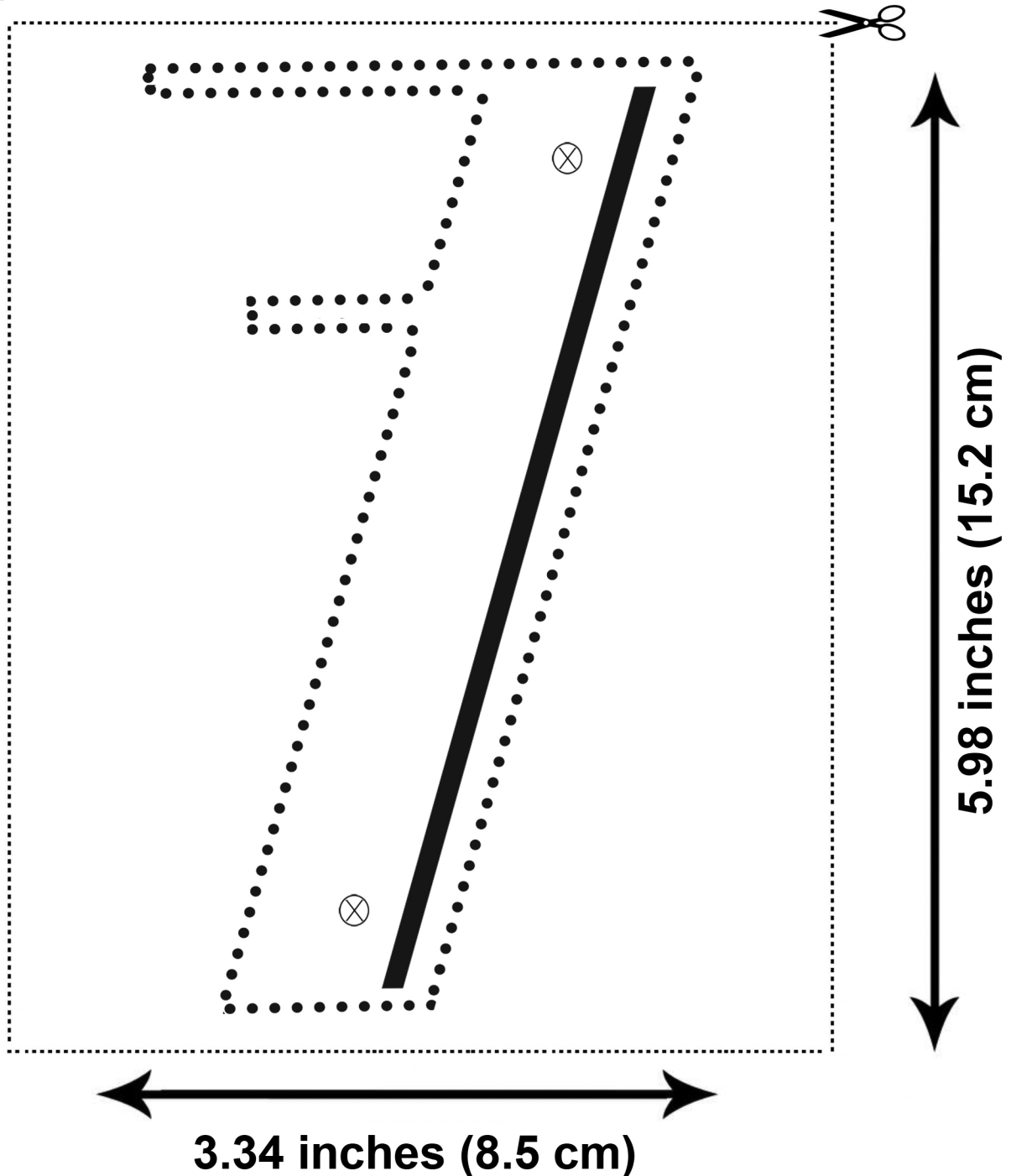& look for the option to "SCALE" in your print preview. Set it to 100% & print .

# Mounting Template for

## JW-DECONUMBER-7

## Stainless Steel 6 inch

**Please note:**
as hole placement may vary
on product, always verify
the position of holes on number
by placing over the template
and marking

5.98 inches (15.2 cm)

3.34 inches (8.5 cm)

**To Print :**
For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper
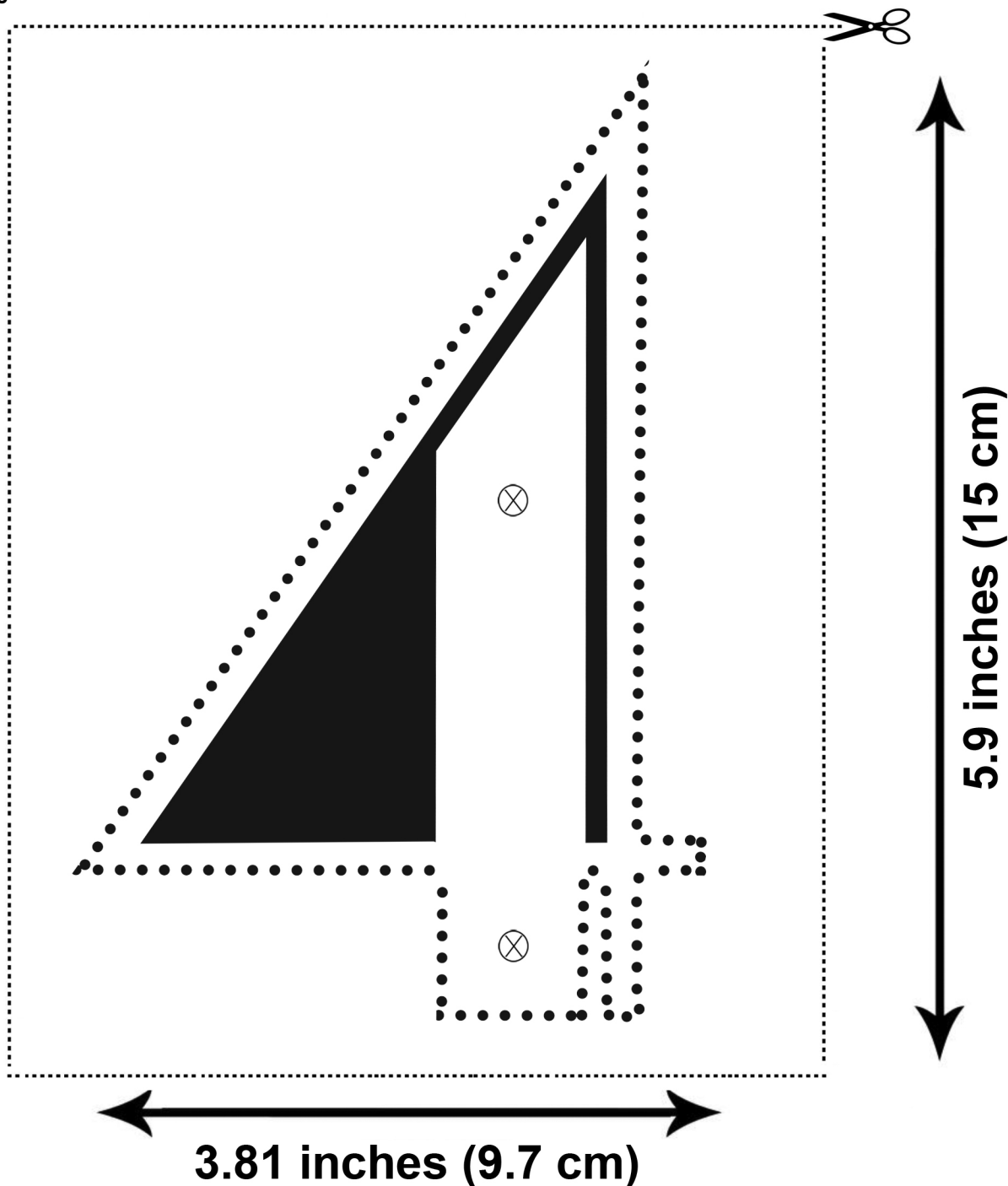& look for the option to "SCALE" in your print preview. Set it to 100% & print .

# Mounting Template for

## JW-DECONUMBER-4

## Stainless Steel 6 inch

**5.9 inches (15 cm)**

**3.81 inches (9.7 cm)**

**To Print :**
For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper
& look for the option to "SCALE" in your print preview. Set it to 100% & print .
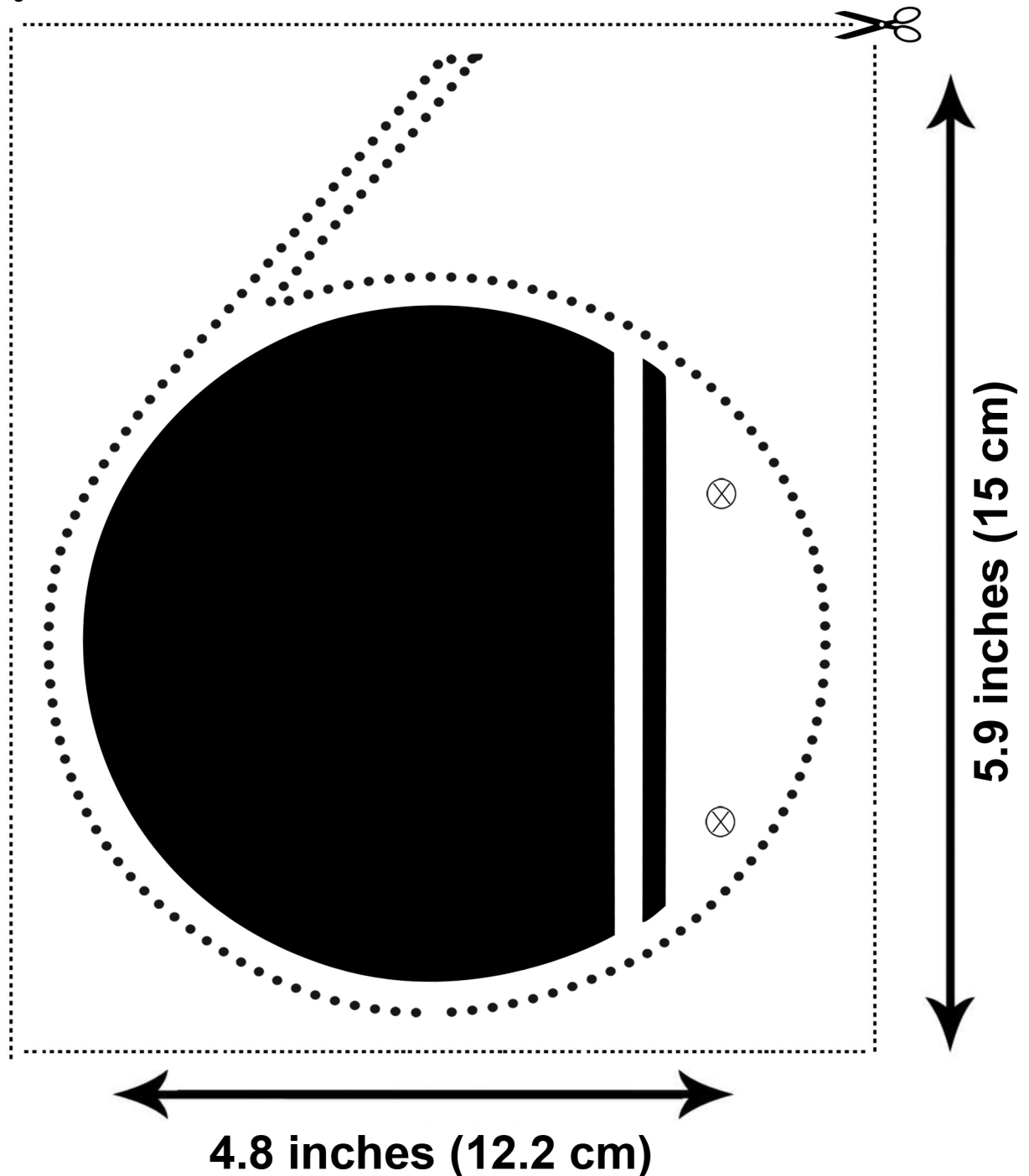
# Mounting Template for

## JW-DECONUMBER-6
## Stainless Steel 6 inch

Please note:
as hole placement may vary
on product, always verify
the position of holes on number
by placing over the template
and marking

5.9 inches (15 cm)

4.8 inches (12.2 cm)

**To Print :**
For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper
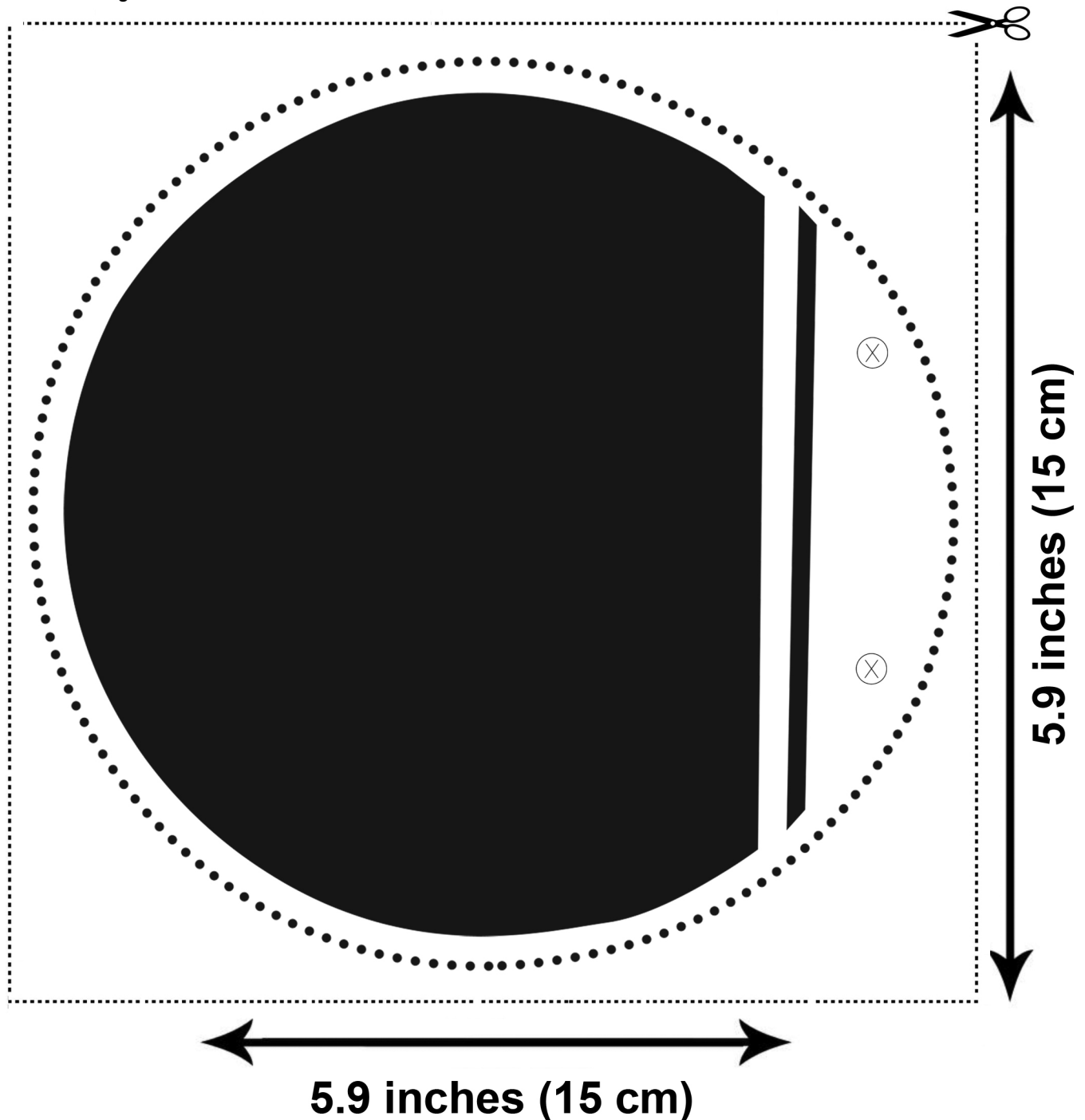& look for the option to "SCALE" in your print preview. Set it to 100% & print .

# Mounting Template for

## JW-DECONUMBER-0

## Stainless Steel 6 inch

Please note:
as hole placement may vary
on product, always verify
the position of holes on number
by placing over the template
and marking

5.9 inches (15 cm)

5.9 inches (15 cm)

**To Print :**
**For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper**
**& look for the option to "SCALE" in your print preview. Set it to 100% & print .**

# Mounting Template for

## JW-DECONUMBER-1
## Stainless Steel 6 inch

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**5.9 inches (15 cm)**

**1.77 inches (4.5 cm)**

**To Print :**
For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper
& look for the option to "SCALE" in your print preview. Set it to 100% & print .
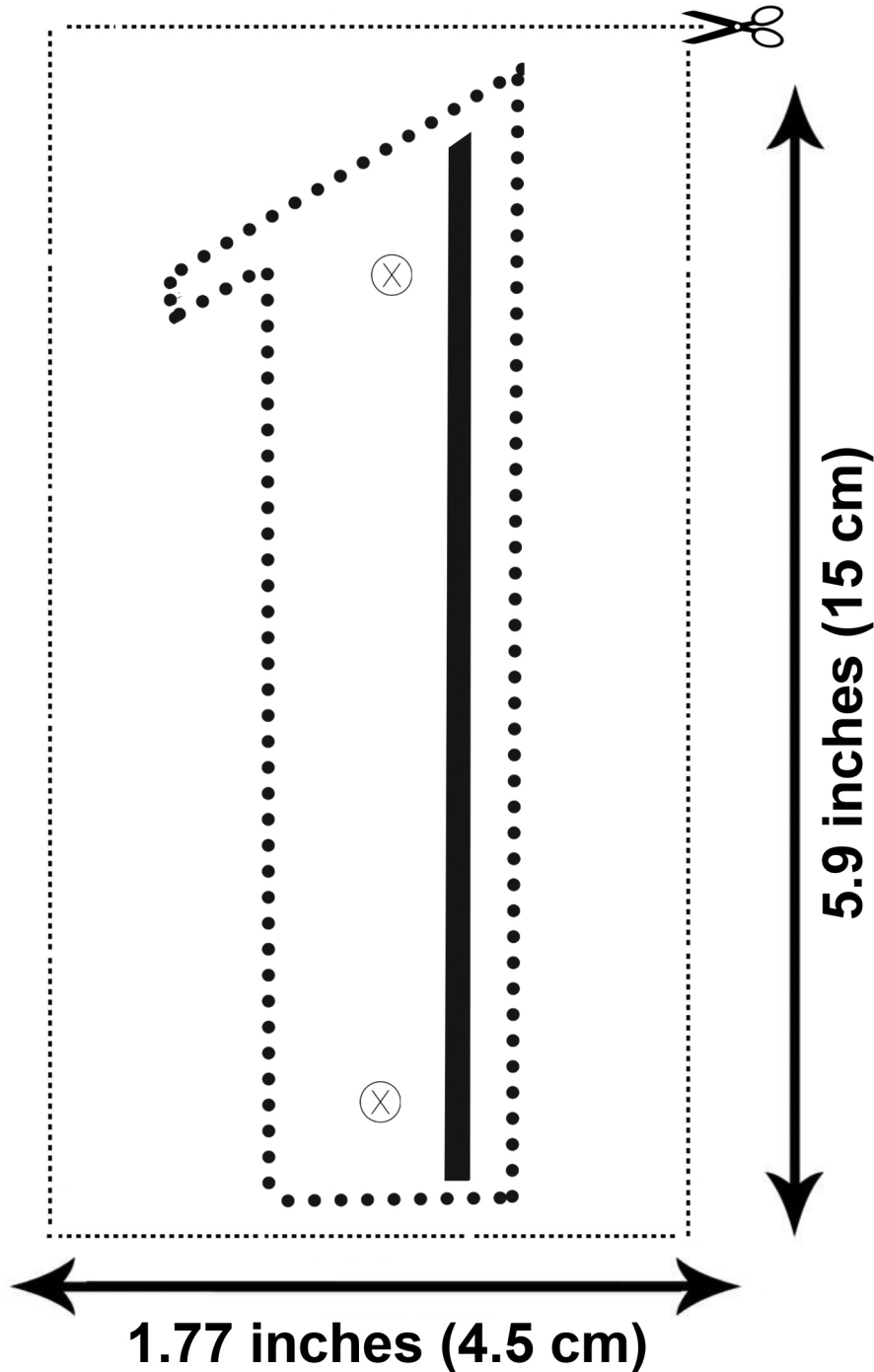
# Mounting Template for

**JW-DECONUMBER-2**

Stainless Steel 6 inch

**NACH**

NORTH AMERICAN
COUNTRY HOME

Please note:
as hole placement may vary
on product, always verify
the position of holes on number
by placing over the template
and marking

**5.86 inches (14.9 cm)**

**4.64 inches (11.8 cm)**

**To Print :**
For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper
& look for the option to "SCALE" in your print preview. Set it to 100% & print .
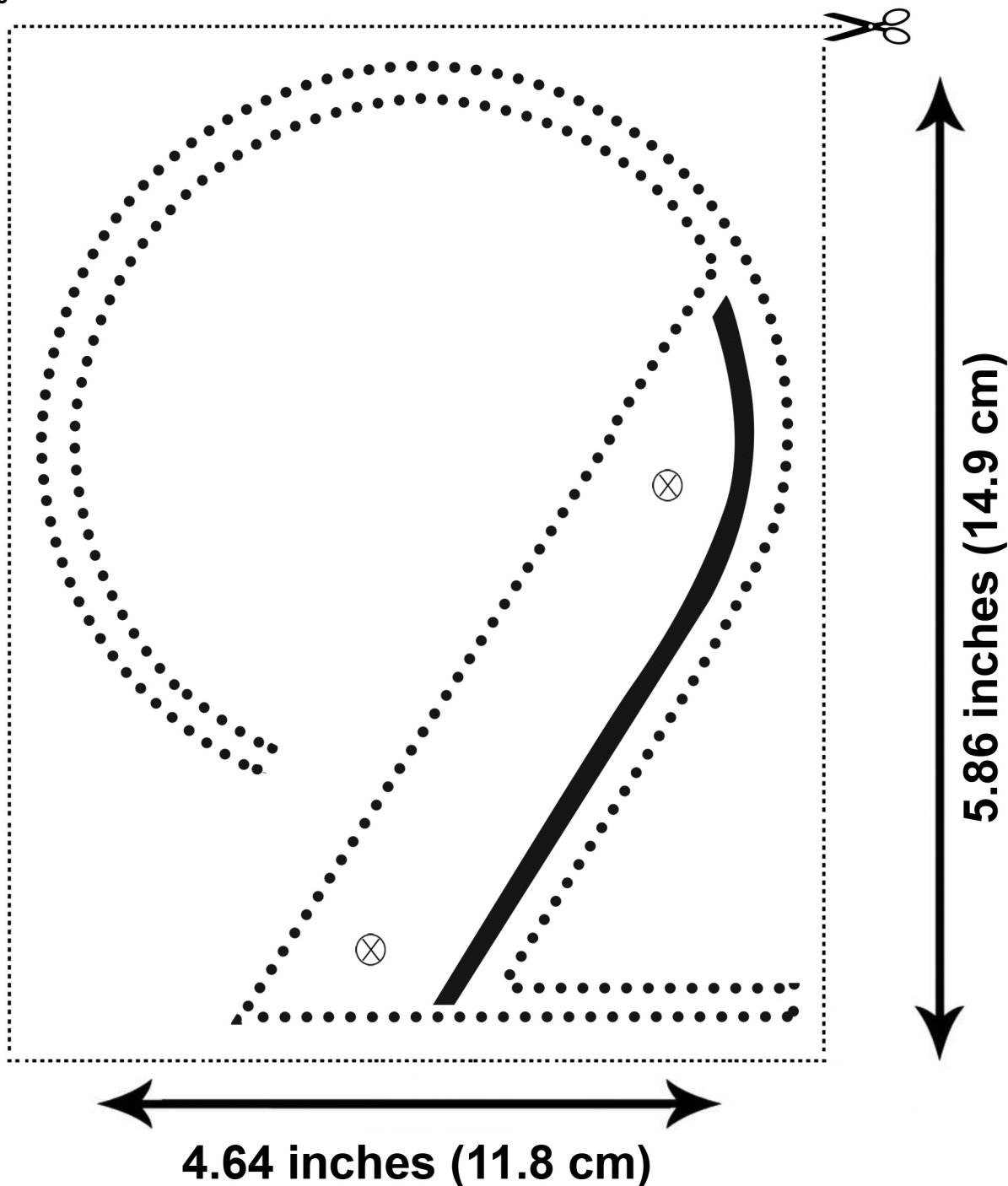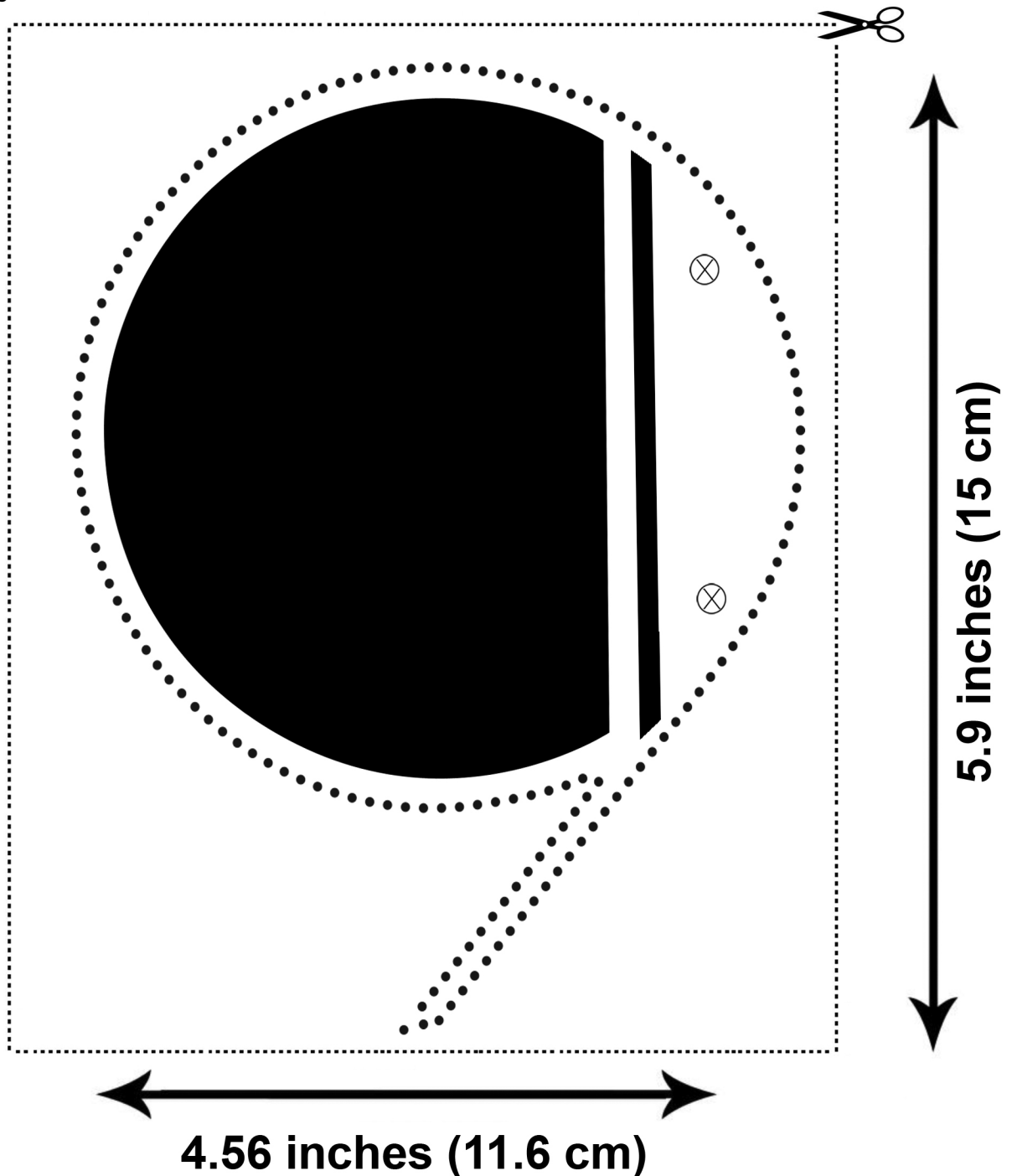
# Mounting Template for

## JW-DECONUMBER-9

### Stainless Steel 6 inch

Please note:
as hole placement may vary
on product, always verify
the position of holes on number
by placing over the template
and marking



5.9 inches (15 cm)

4.56 inches (11.6 cm)

**To Print :**
For an accurately sized template, simply use "US Letter (8.5x11 inch)" size paper
& look for the option to "SCALE" in your print preview. Set it to 100% & print .