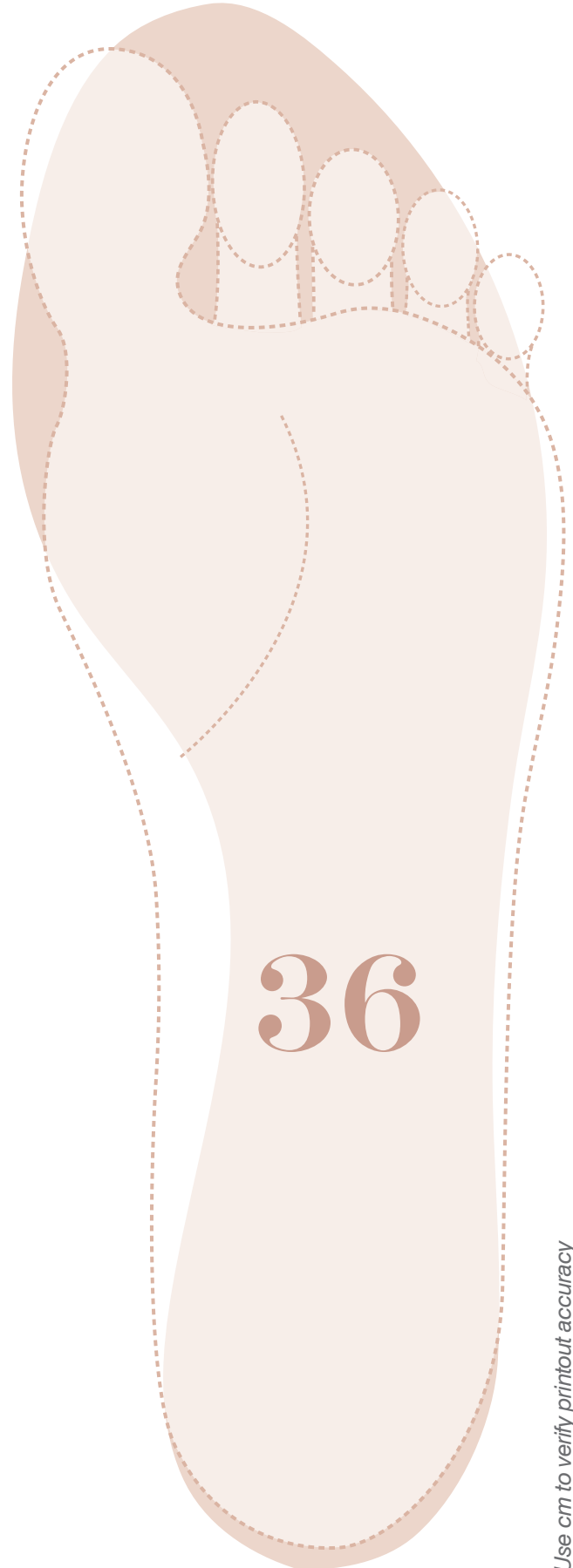
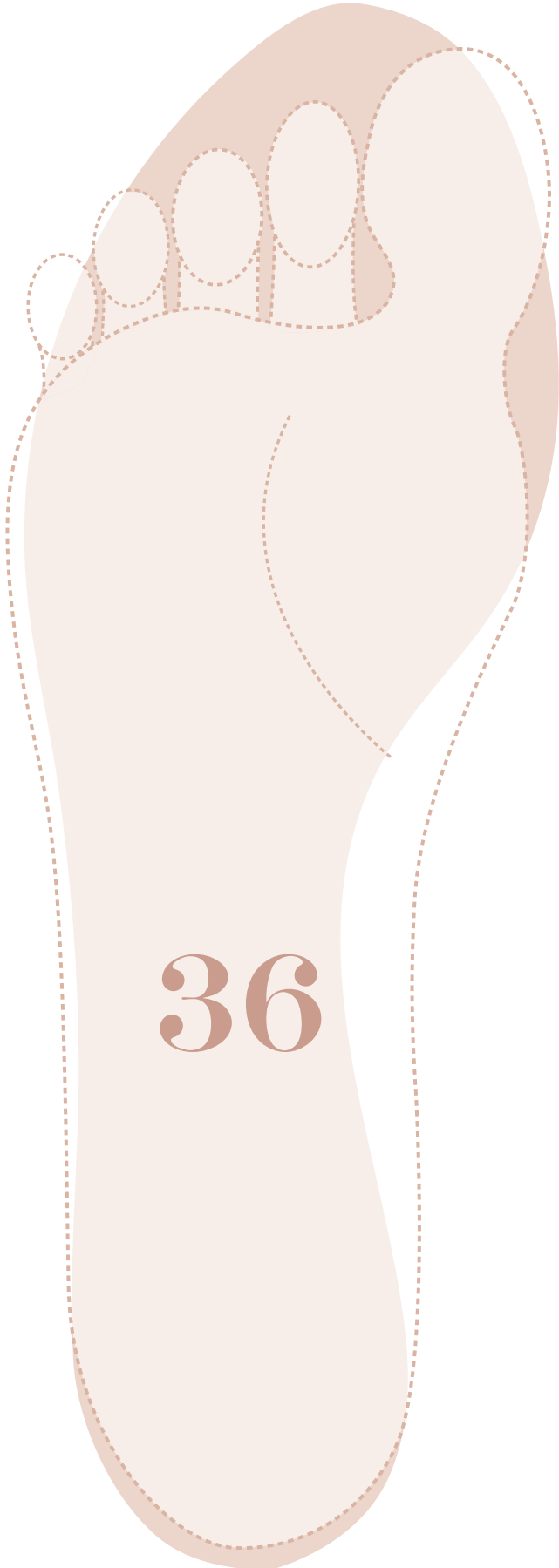


Size guide  
**TORRES**  
Size 36

Place both feet on the size guides to find the 'footprint' size that accommodates the shape of your biggest foot.  
(Do not draw around your foot as this will exaggerate the size)



12cm

10cm

8cm

6cm

4cm

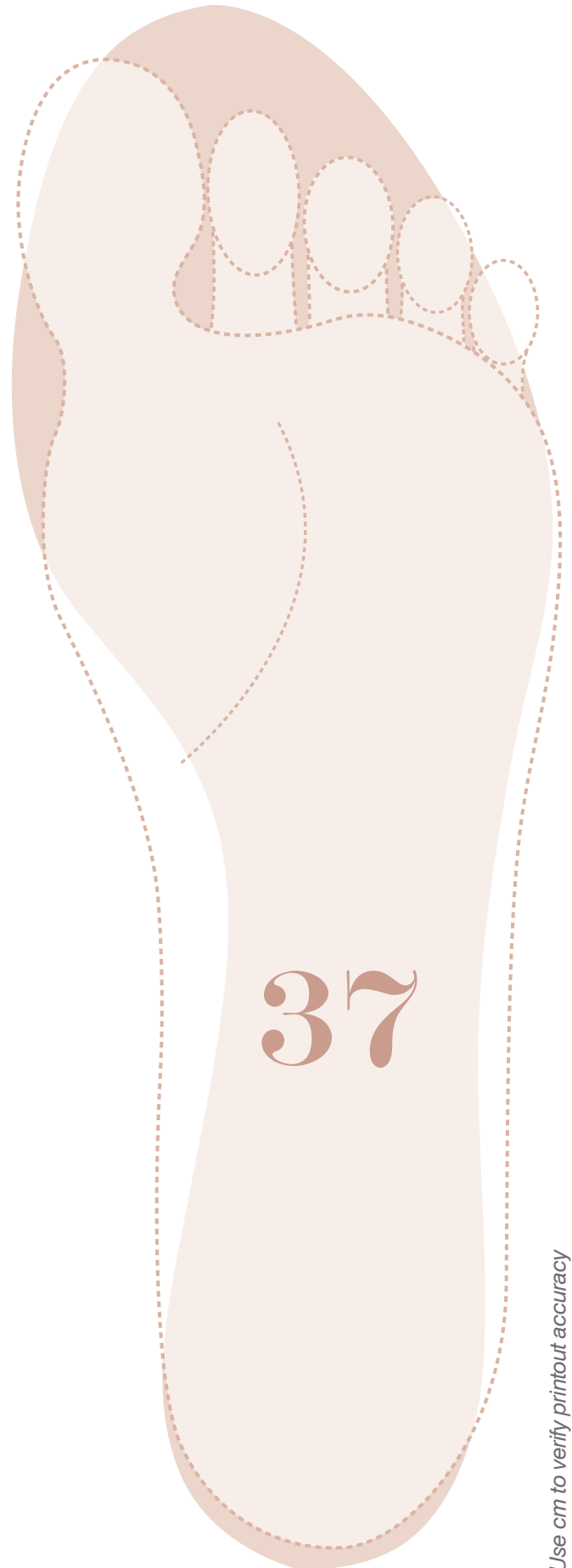
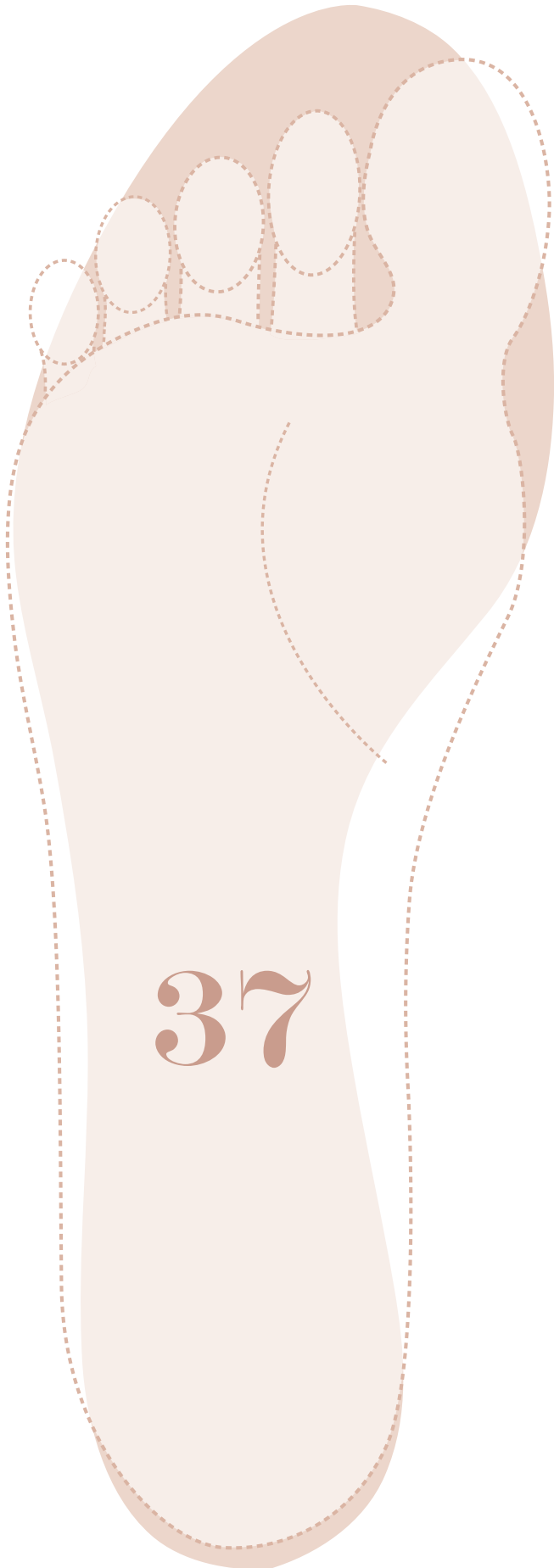
2cm

0cm

Use cm to verify printout accuracy

Size guide  
**TORRES**  
Size 37

Place both feet on the size guides to find the 'footprint' size that accommodates the shape of your biggest foot.  
(Do not draw around your foot as this will exaggerate the size)



12cm

10cm

8cm

6cm

4cm

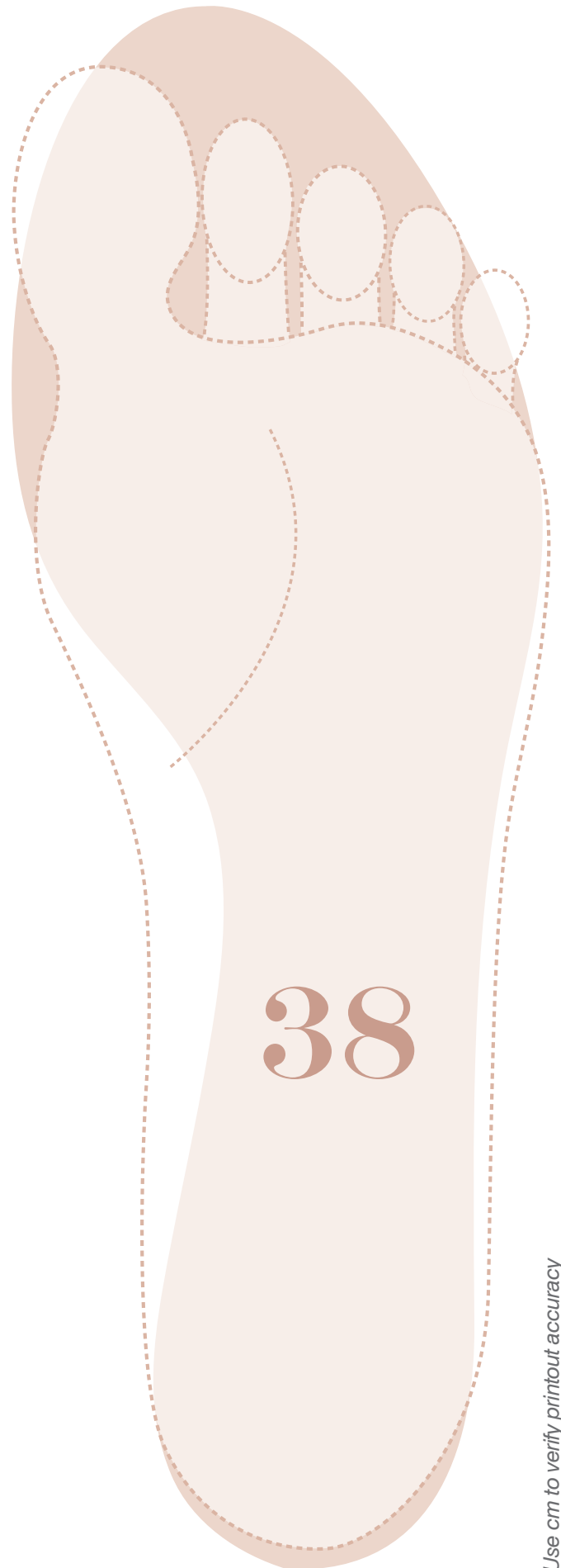
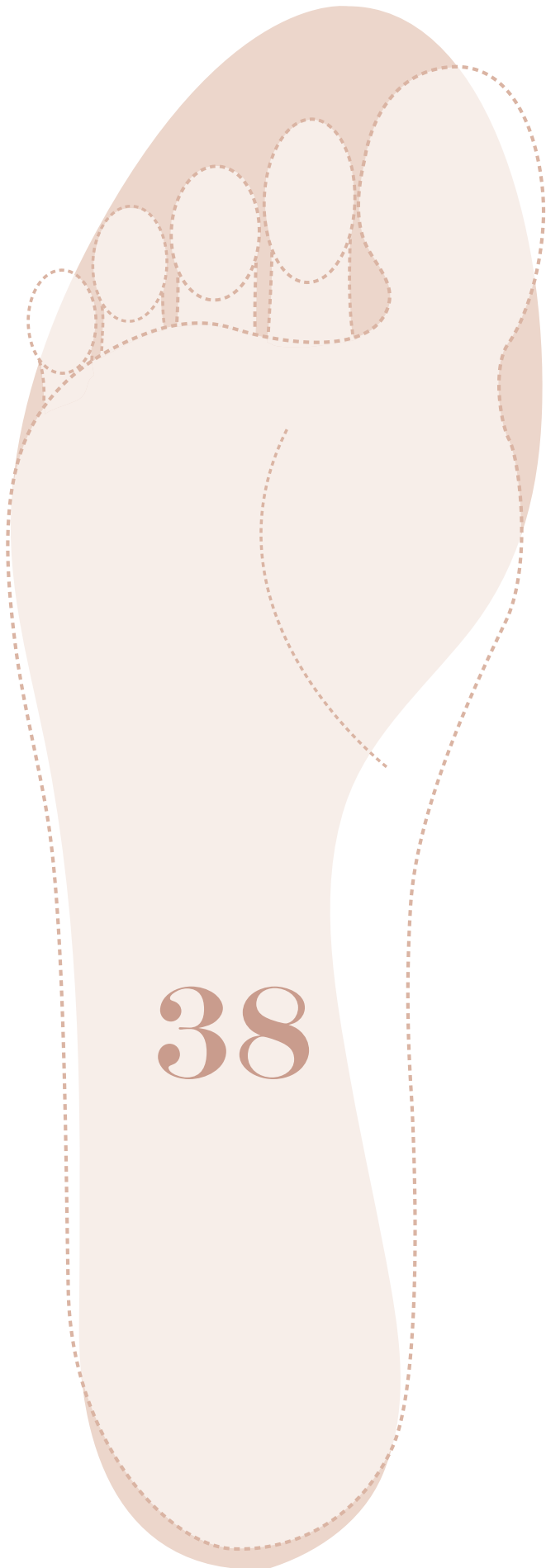
2cm

0cm

Use cm to verify printout accuracy

Size guide  
**TORRES**  
Size 38

Place both feet on the size guides to find the 'footprint' size that accommodates the shape of your biggest foot.  
(Do not draw around your foot as this will exaggerate the size)



12cm

10cm

8cm

6cm

4cm

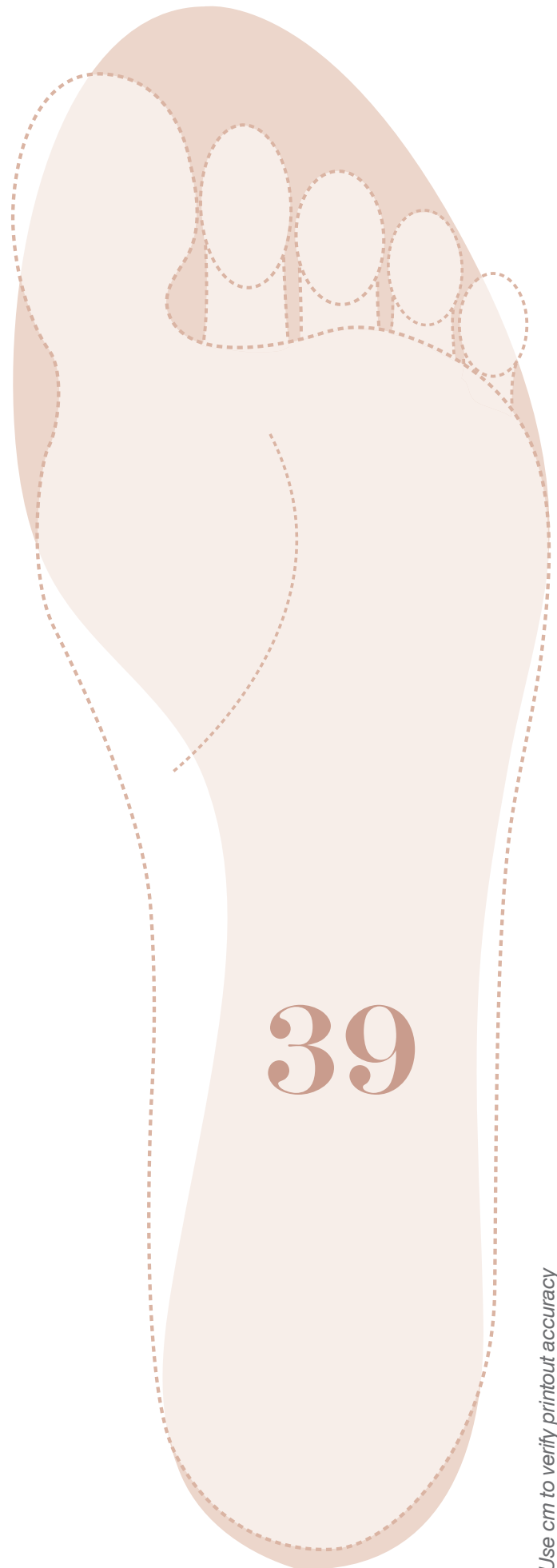
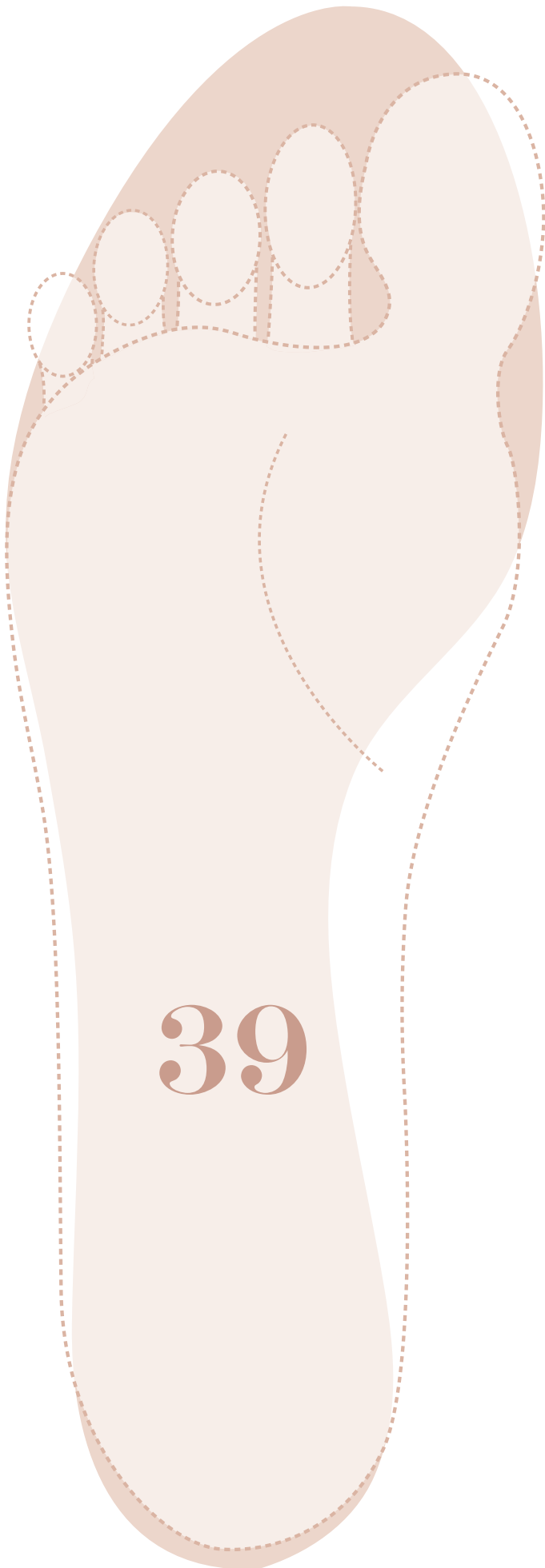
2cm

0cm

Use cm to verify printout accuracy

Size guide  
**TORRES**  
Size 39

Place both feet on the size guides to find the 'footprint' size that accommodates the shape of your biggest foot.  
(Do not draw around your foot as this will exaggerate the size)



12cm

10cm

8cm

6cm

4cm

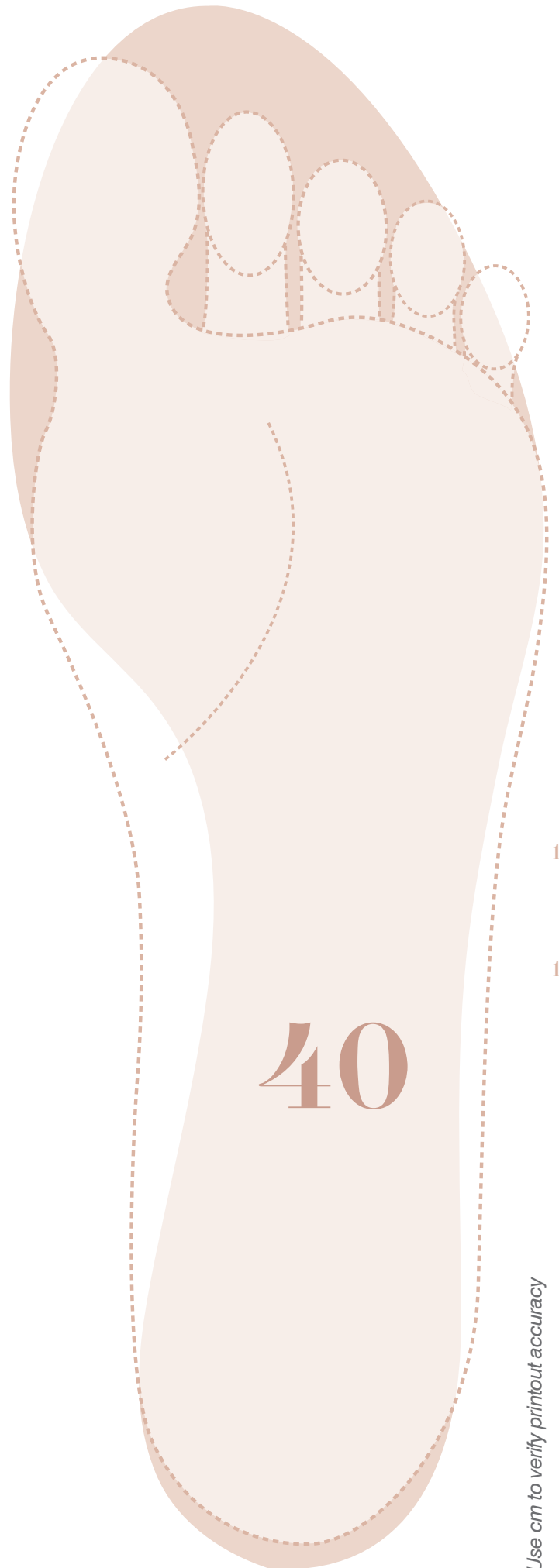
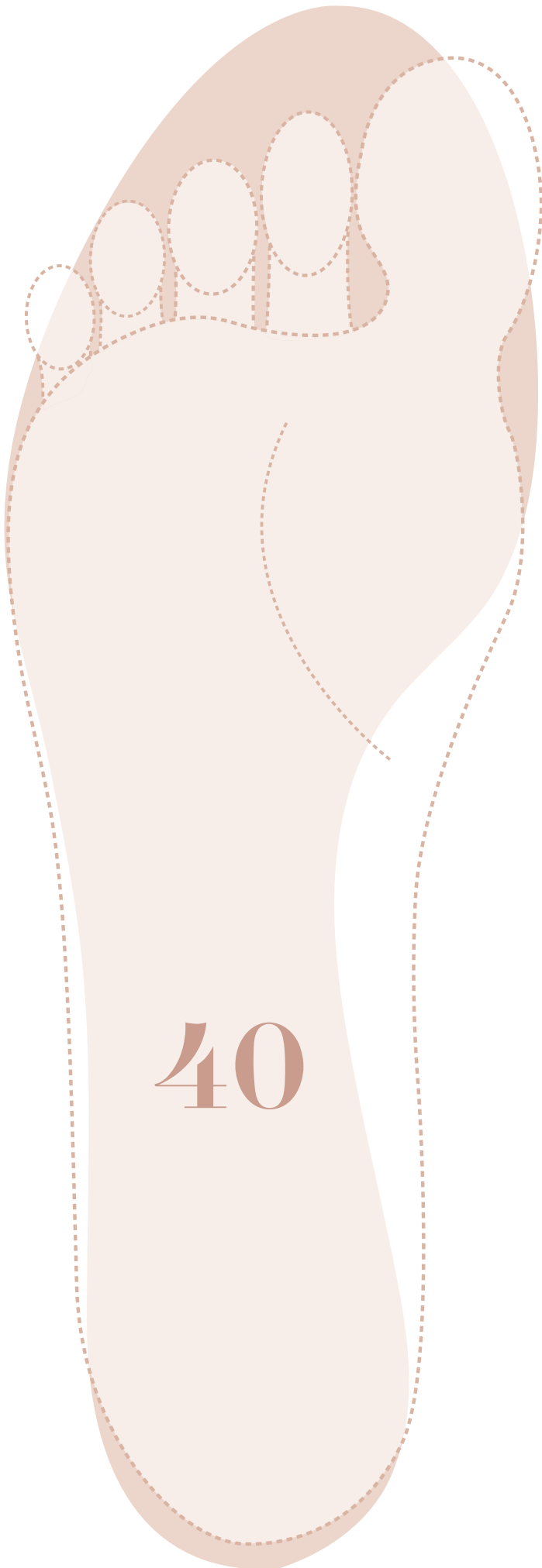
2cm

0cm

Use cm to verify printout accuracy

Size guide  
**TORRES**  
Size 40

Place both feet on the size guides to find the 'footprint' size that accommodates the shape of your biggest foot.  
(Do not draw around your foot as this will exaggerate the size)



12cm

10cm

8cm

6cm

4cm

2cm

0cm

Use cm to verify printout accuracy

Size guide  
**TORRES**  
Size 41

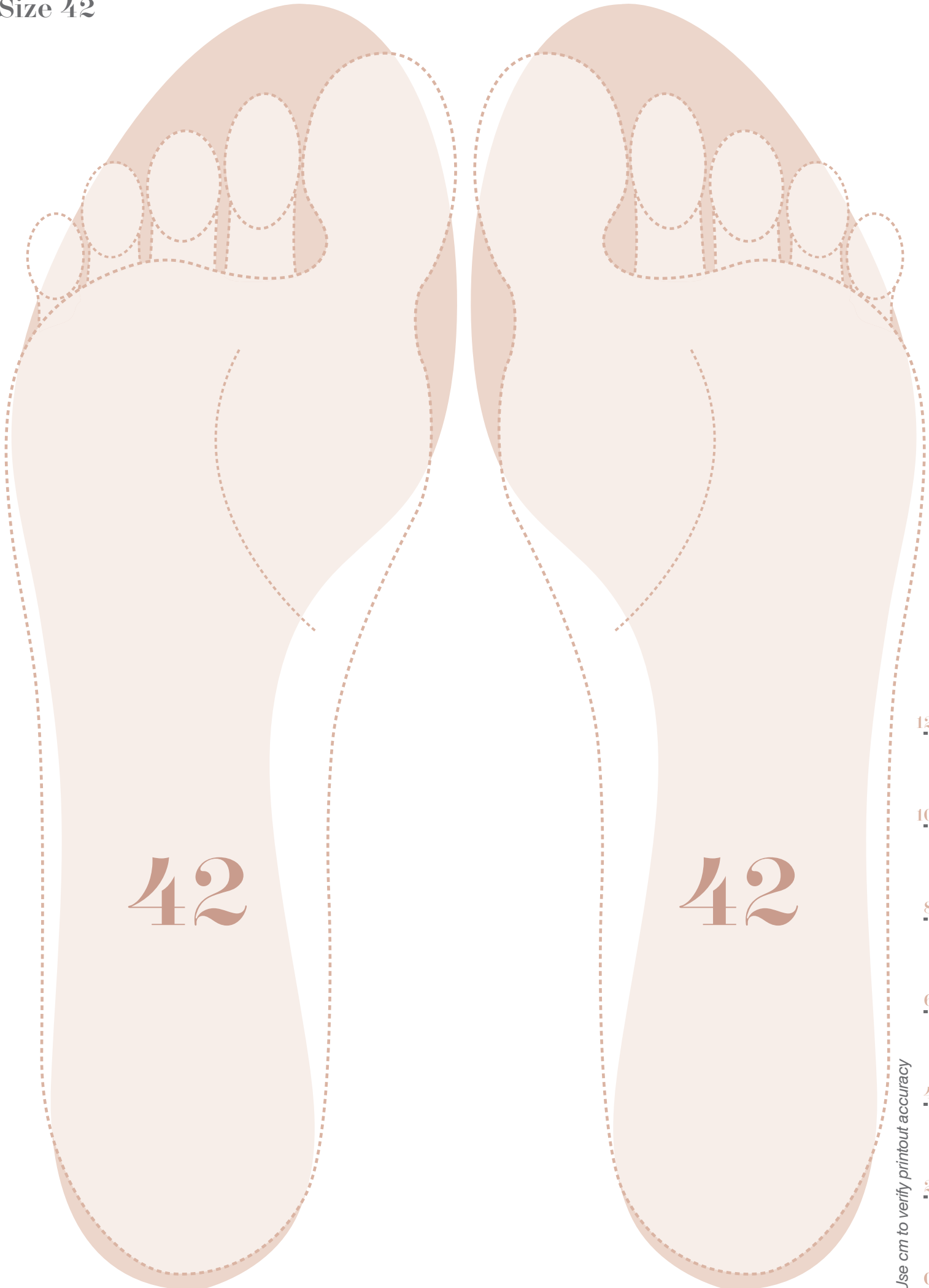
Place both feet on the size guides to find the 'footprint' size that accommodates the shape of your biggest foot.  
(Do not draw around your foot as this will exaggerate the size)



Use cm to verify printout accuracy

Size guide  
**TORRES**  
Size 42

Place both feet on the size guides to find the 'footprint' size that accommodates the shape of your biggest foot.  
(Do not draw around your foot as this will exaggerate the size)



Use cm to verify printout accuracy