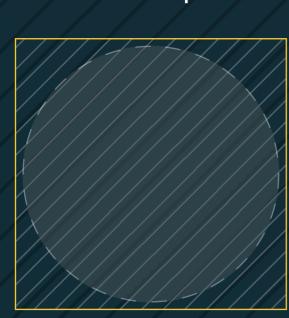


profile

square 1:1

320 x 320px



circular crop safe zone

Optimal Dimensions and Best Practices

With recent changes on Instagram, some post dimensions are still available but may not be ideal for maintaining a seamless grid layout. This cheat sheet provides recommended dimensions to ensure your content looks its best across feeds, stories, and reels while keeping your profile visually cohesive.

engagement and maintain a polished aesthetic.

Stay ahead with the latest guidelines to enhance



portrait 4:5

1080 x 1350px



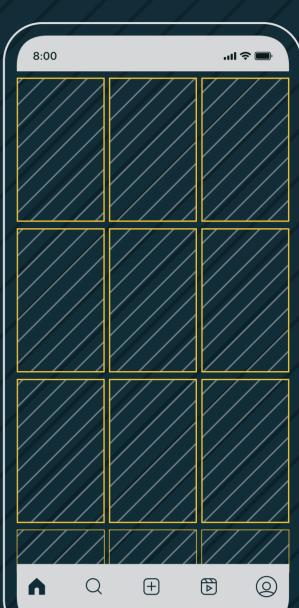
landscape | 1.91:1 1080 x 566px



square 1:1 1080 x 1080px



grid view 3:4 1012 x 1350px



tip for posts

80px text safe zone applied.

Make sure all posts have an



1080 x 1920px



875 x 1280px

safe zone



$1080 \times 1440 px$

grid view 3:4

keep important footage and text in the centre area.

tip for reels

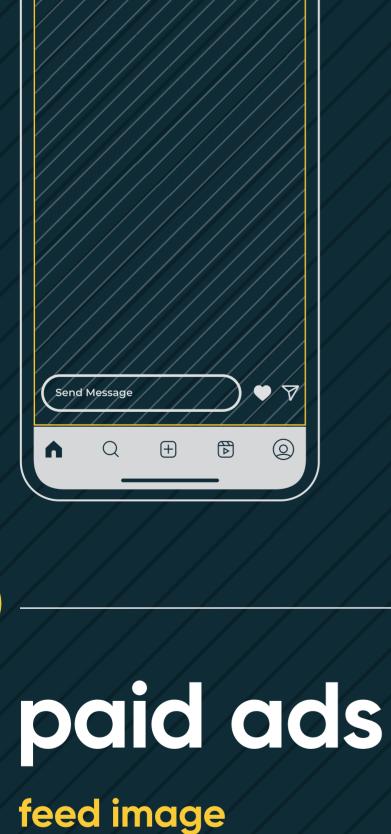
Safe zone pixel perfect: • 108 pixels from the top

• 320 pixels from the bottom • 60 pixels from the left • 120 pixels from the right

portrait | 9:16 1080 x 1920px

stories

8:00 @username



8:00

safe zone

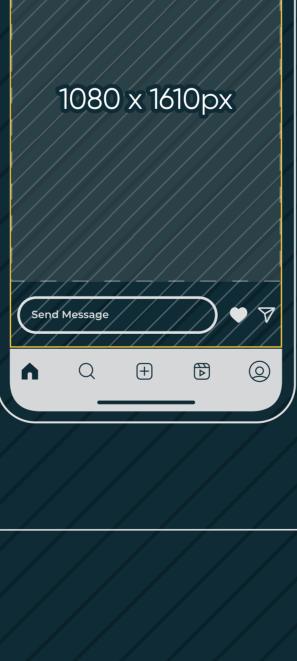
1080 x 1610px

@username



grid view 3:4

1080 x 1440px



everything you want someone to read in a central location.

tip for stories

Keep it a decent size and don't use colours that are illegible over the photo or video.

Don't: Put text too close to the

edges, allow at least 40px.

An easy trick is to keep

1080 x 1080px ratio 1:1

explore image

1080 x 1920px

ratio 9:16

stories image 1080 x 1920px

ratio 9:16

reels image 1080 x 1920px

ratio 9:16

carousel image

1080 x 1080px

ratio 1:1

explore video

1080 x 1350px ratio 4:5

ratio 4:5

feed video

1080 x 1350px

stories video 1080 x 1920px

ratio 4:5

ratio 9:16

reels video

1080 x 1350px

ads display correctly by keeping key content within safe zones

mentioned on this

tip for paid ads

Ensure your Instagram

These areas prevent important elements from being cropped or cut off across different devices.

cheat sheet.











