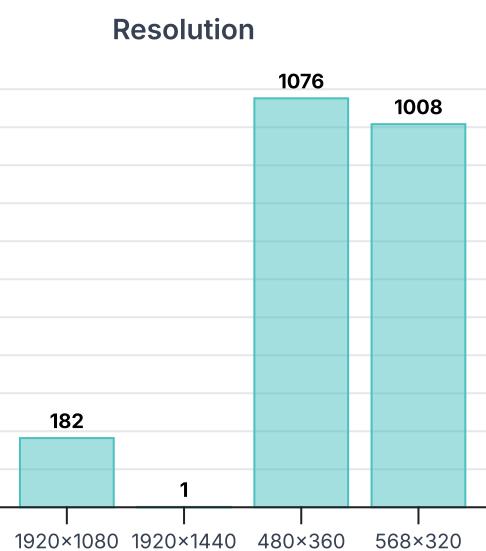
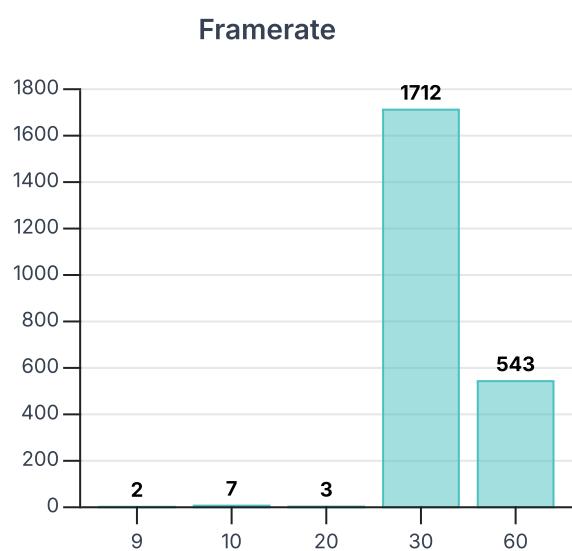
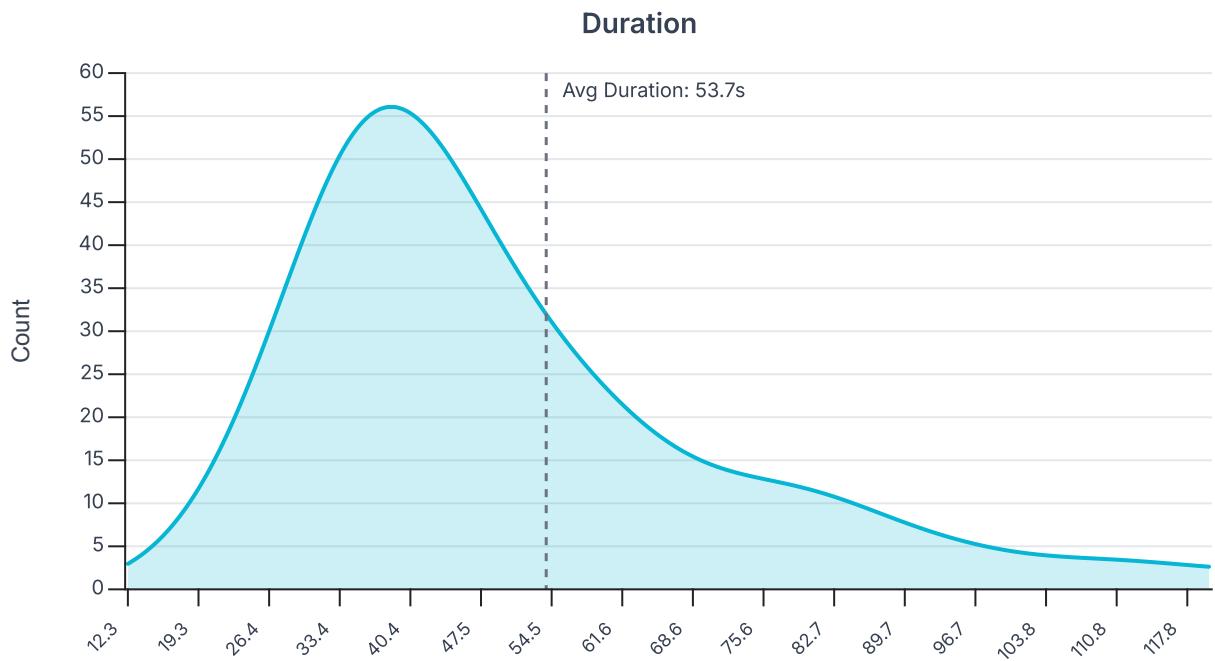


Artifact Data Analysis

Generated: 12/26/2025, 6:31:15 PM

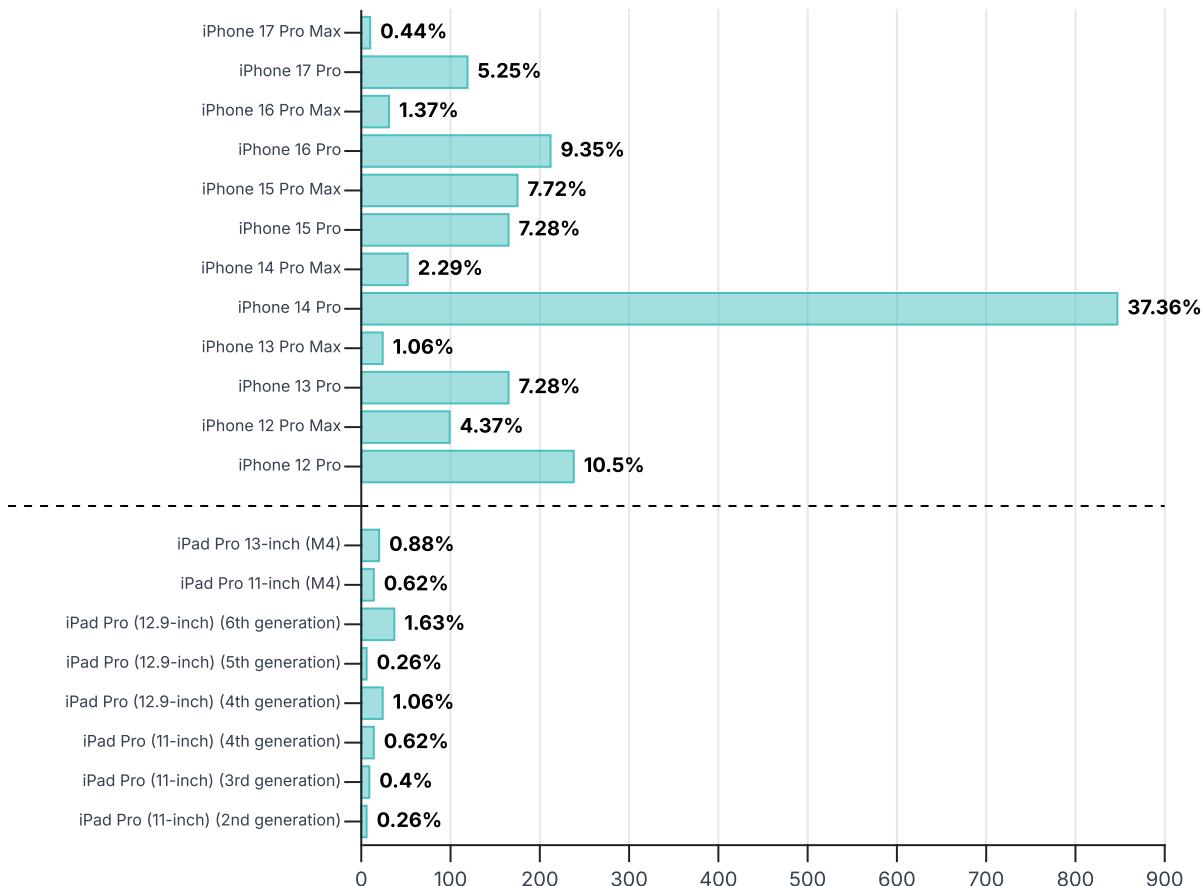
Artifacts: 2267

Video Analysis

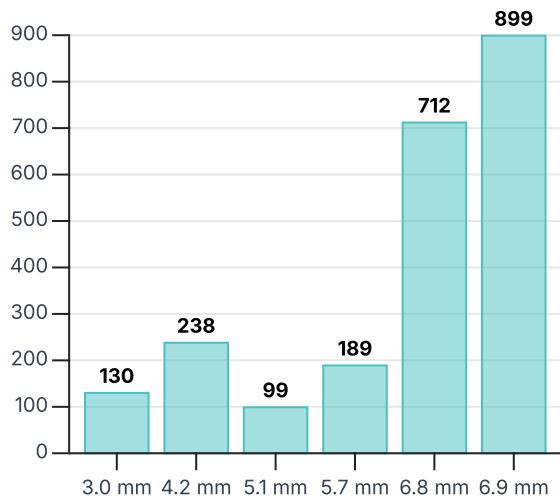


AR Data Analysis

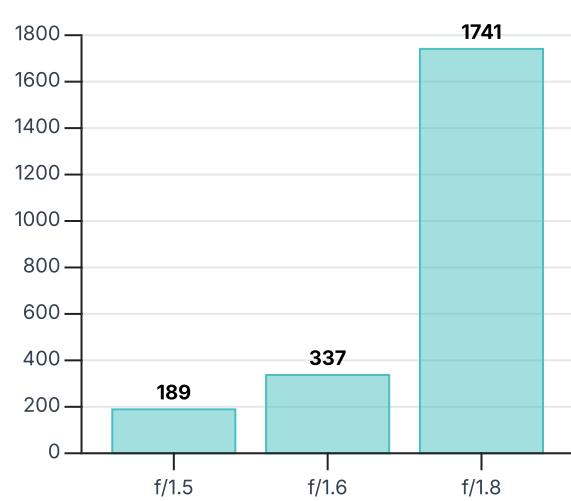
Device Model



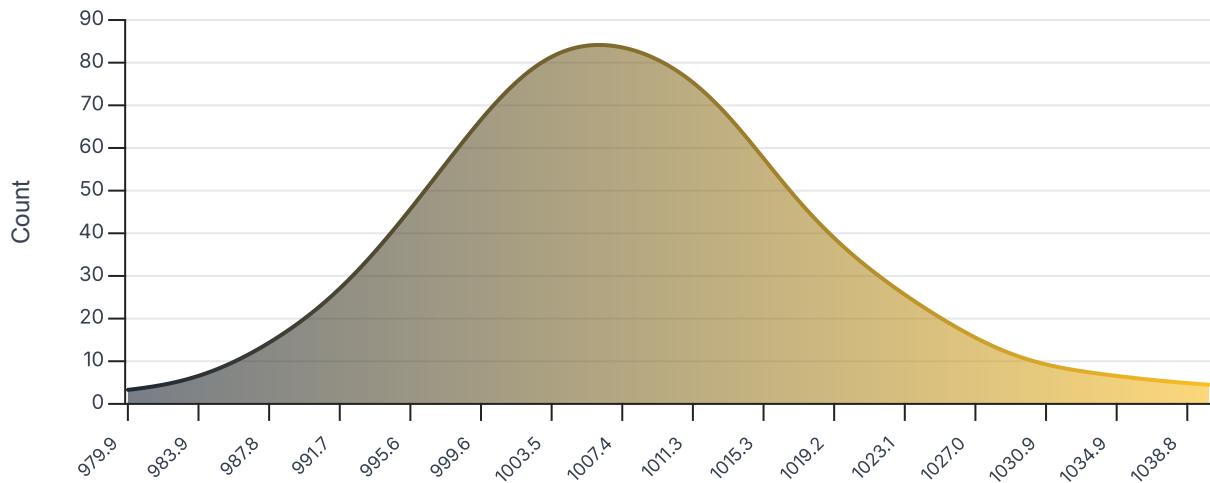
Focal Length



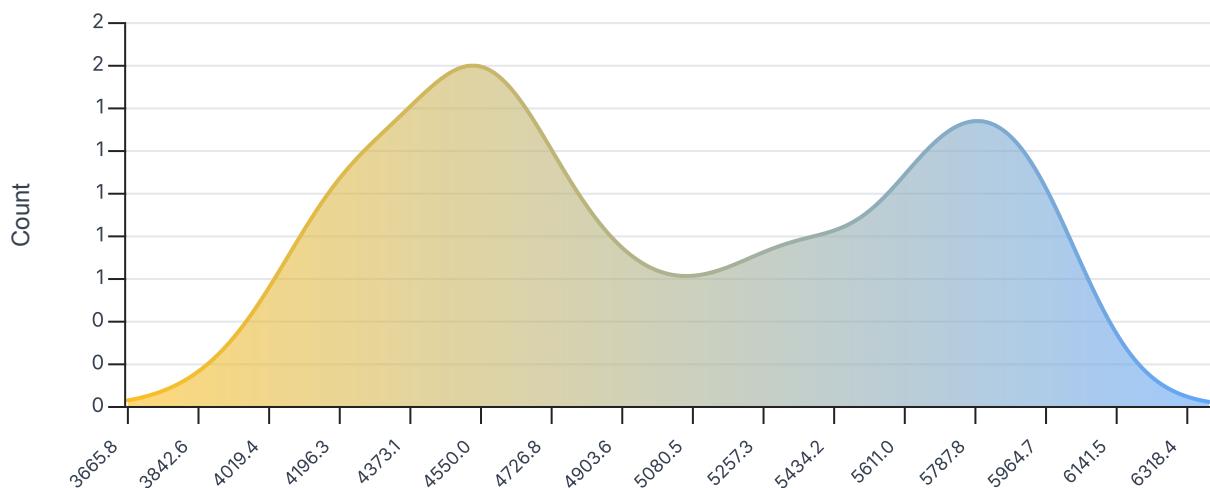
Max Aperture



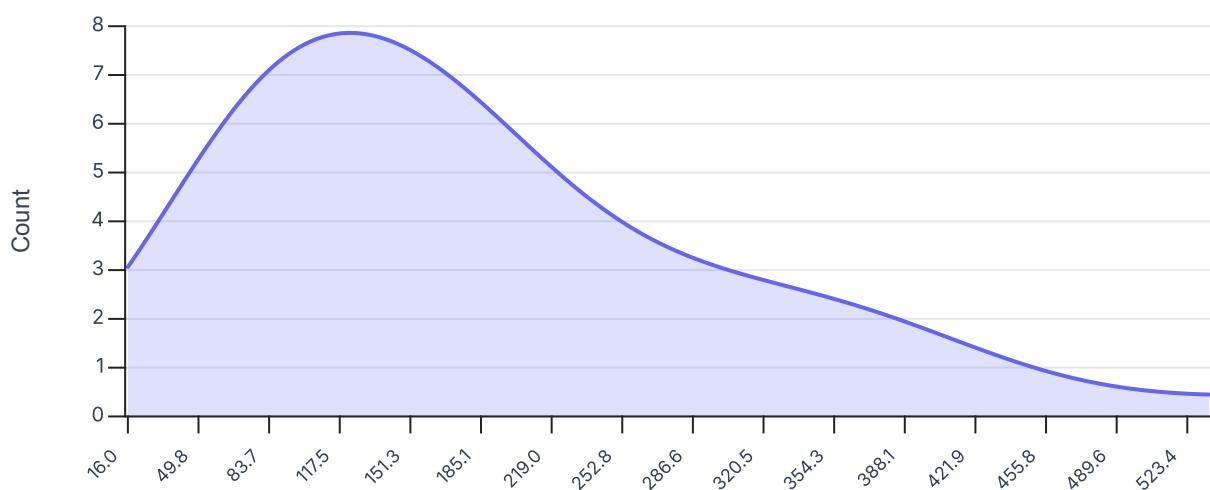
Ambient Intensity

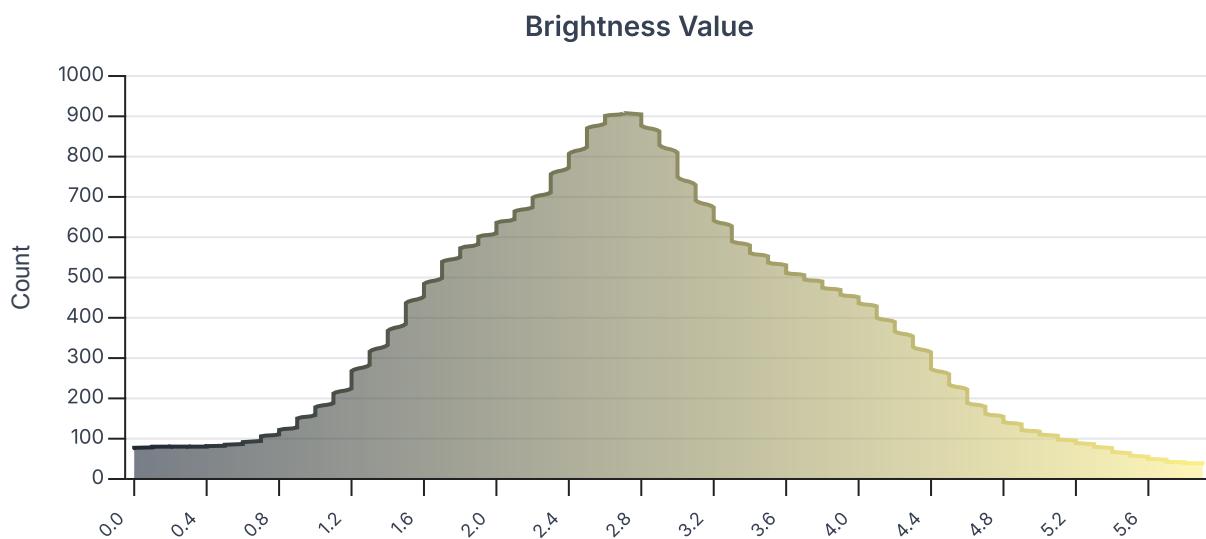


Color Temperature



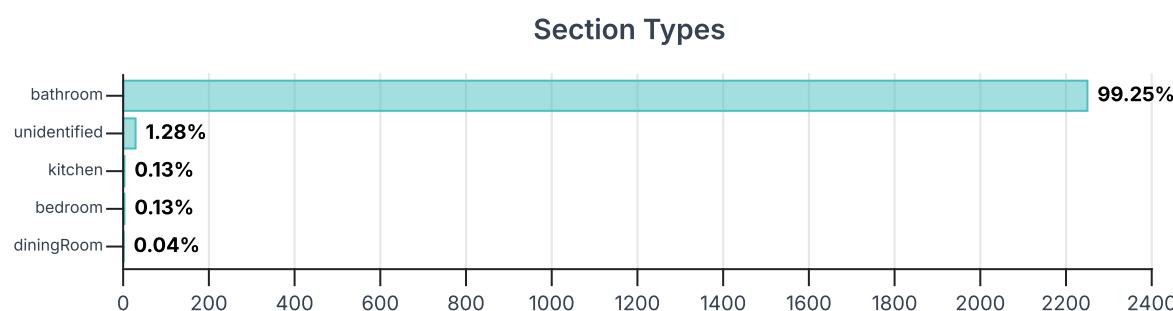
ISO Speed



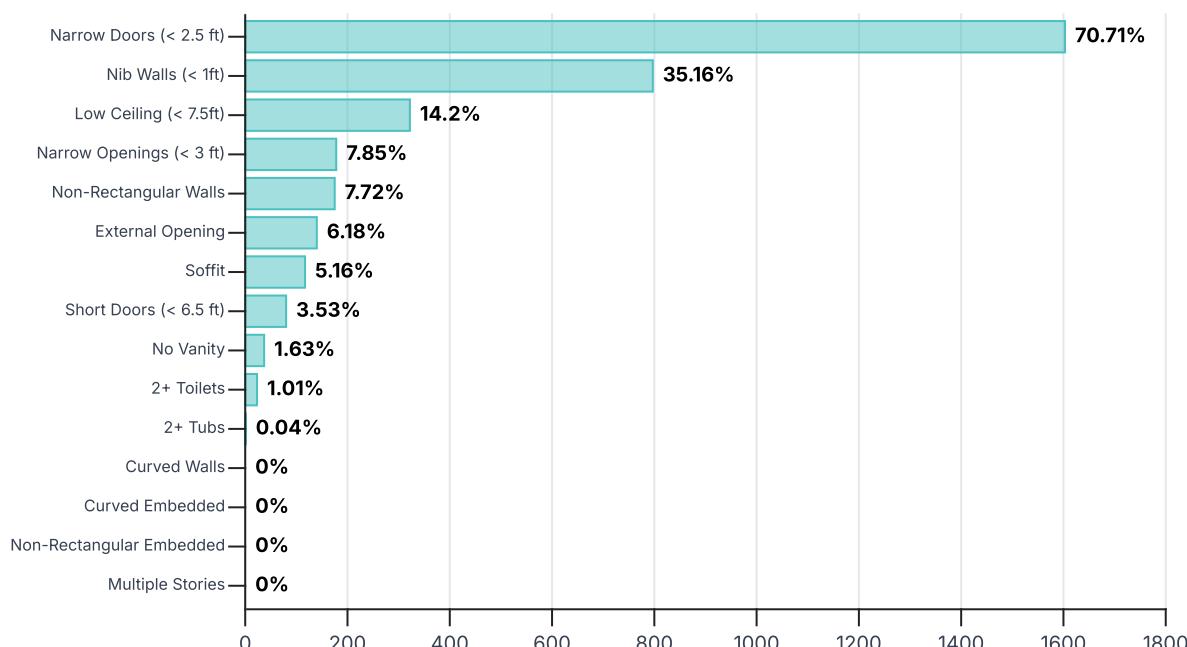


Scan Data Analysis

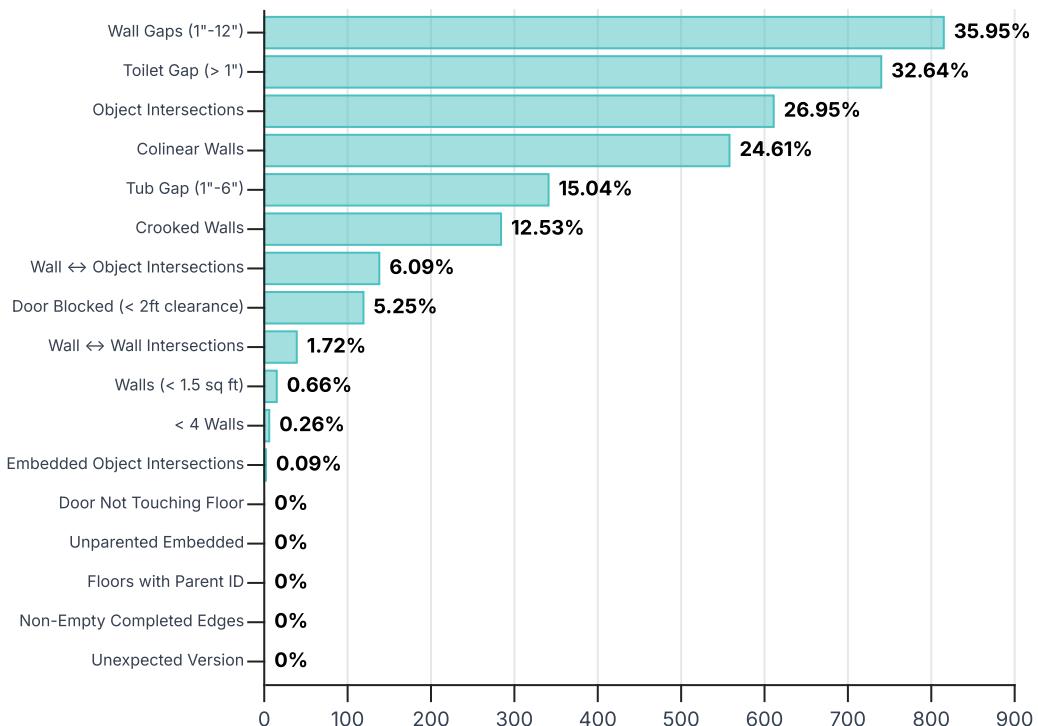
Summary Analysis



Feature Prevalence

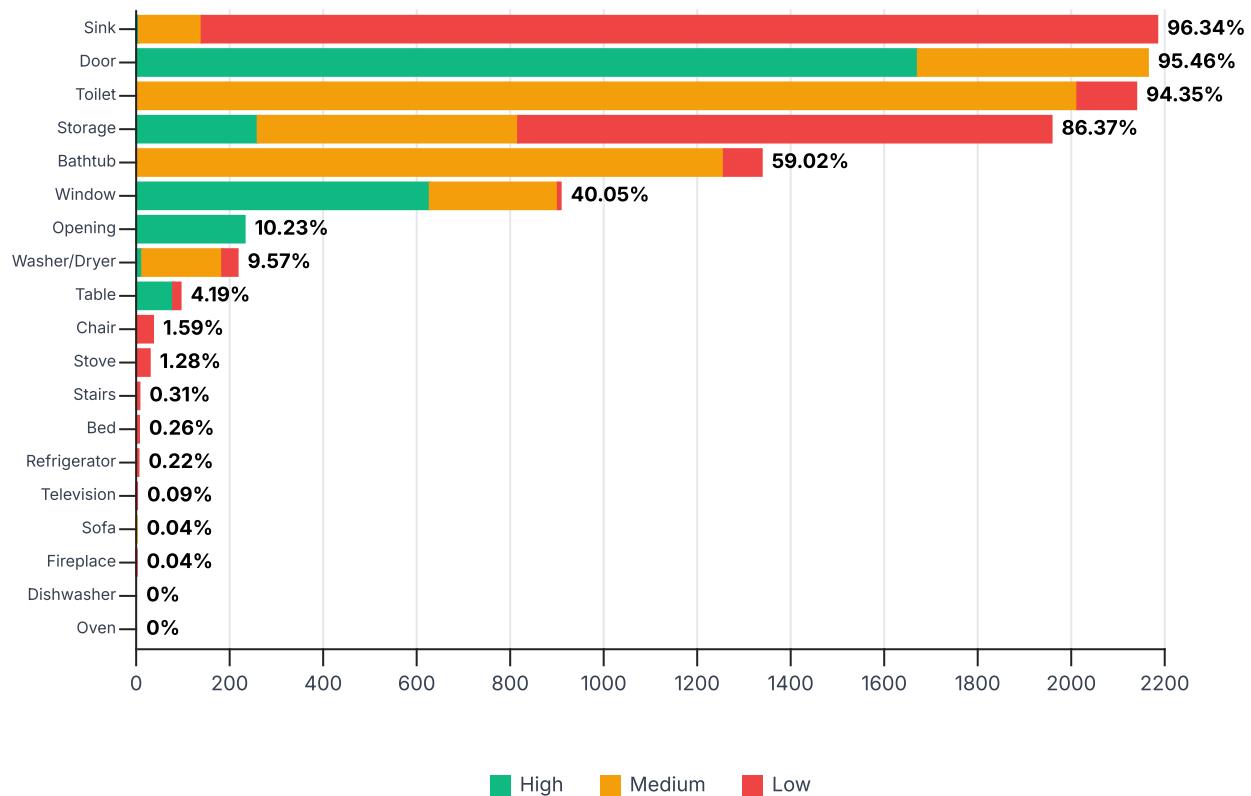


Capture Errors



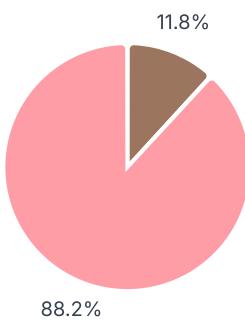
Object Analysis

Object Distribution

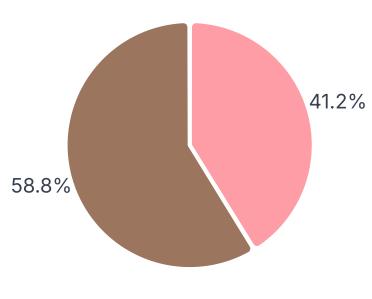


Door Open/Closed

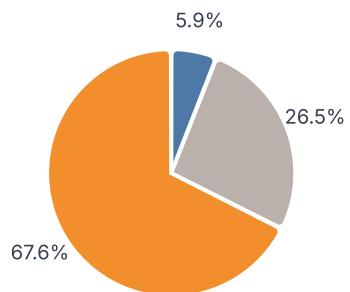
▣ Closed □ Open

Chair Arm Type

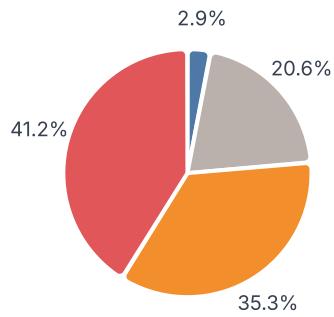
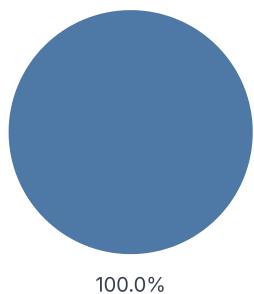
▣ Existing □ Missing

Chair Back Type

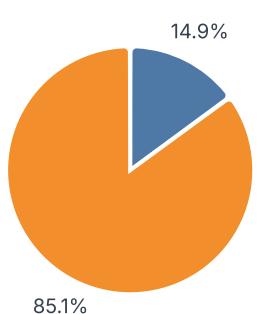
▣ Existing □ Missing

Chair Base Type

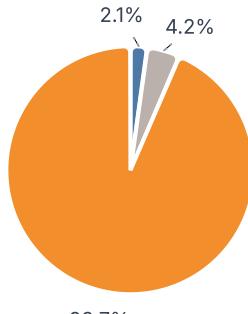
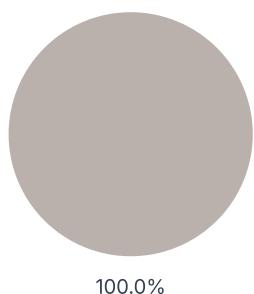
▣ Four □ Star ⓘ Unidentified

Chair Type▣ Dining □ Stool □ Swivel
 ⓘ Unidentified**Sofa Type**

▣ Single Seat

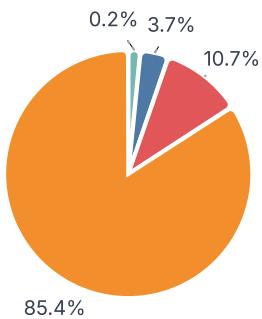
Storage Type

▣ Cabinet □ Shelf

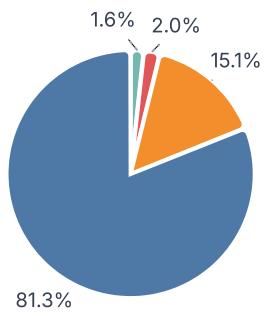
Table Shape Type▣ Circular □ Rectangular
 ⓘ Unidentified**Table Type**

ⓘ Unidentified

Number of Sinks



Vanity Type

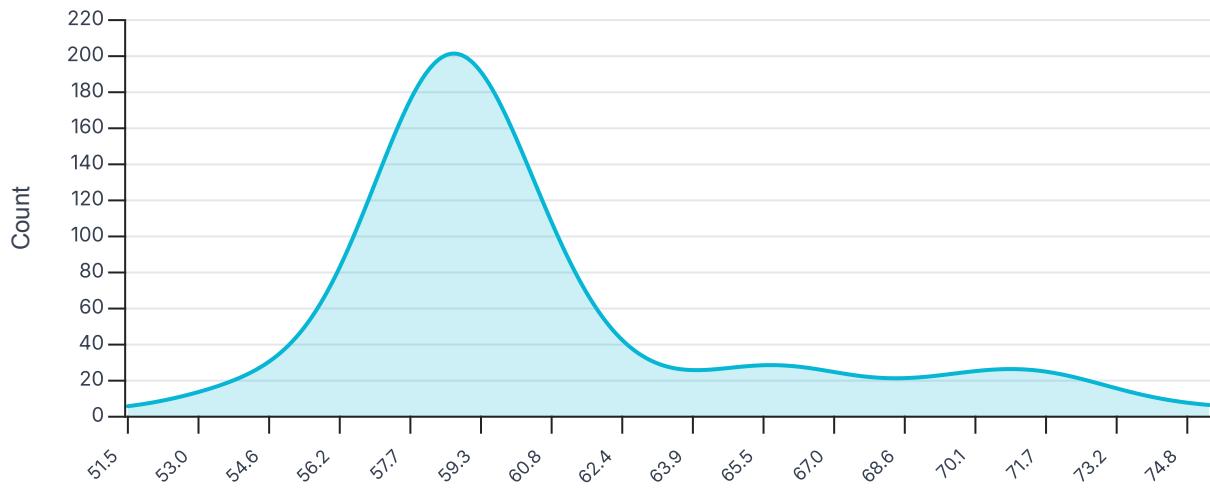


■ 0 ■ 1 ■ 2 ■ 3

■ no vanity ■ normal ■ sink only

■ storage only

Tub Length Distribution

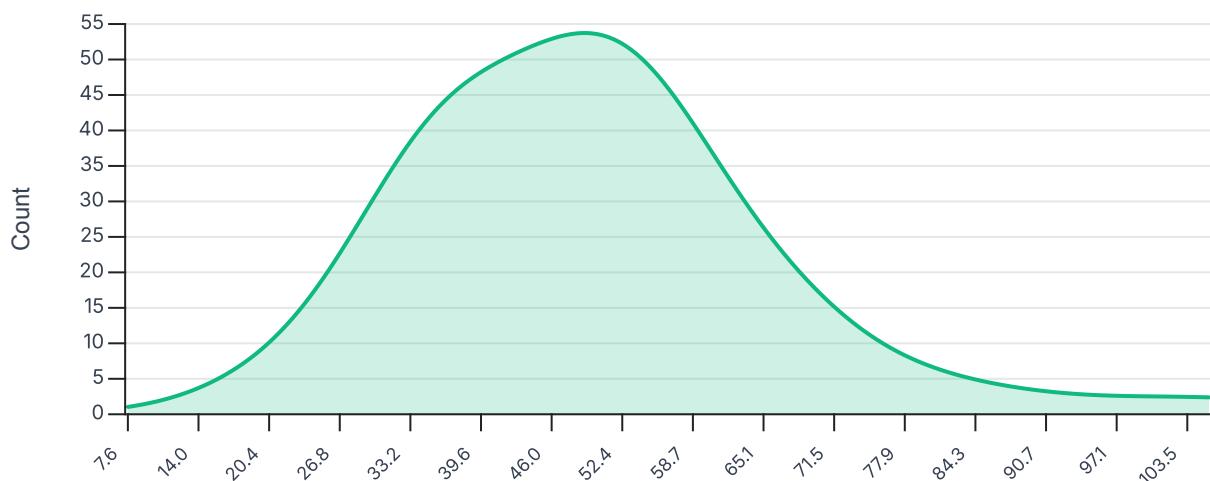


Vanity Length Distribution

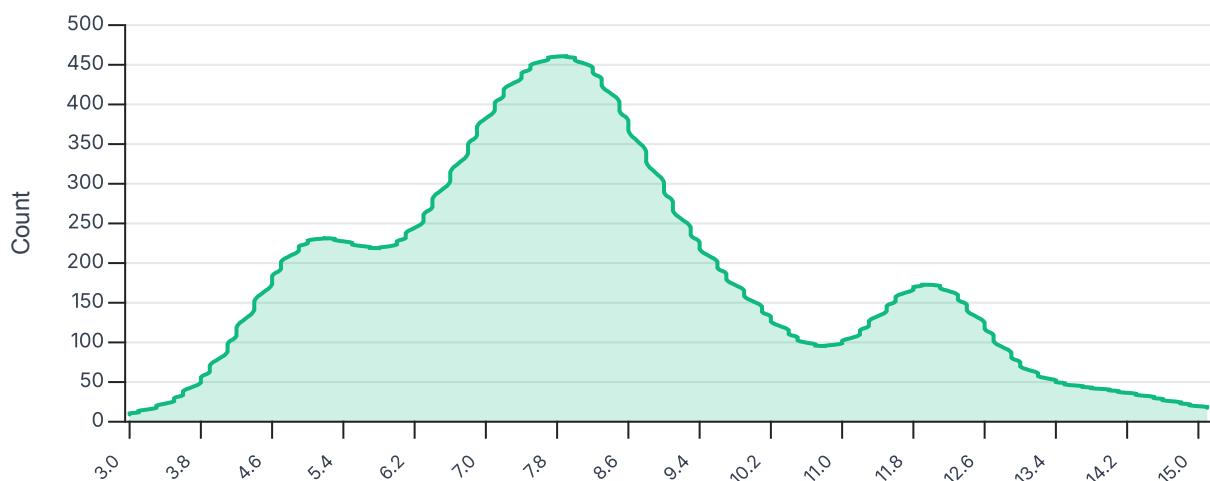


Floor Analysis

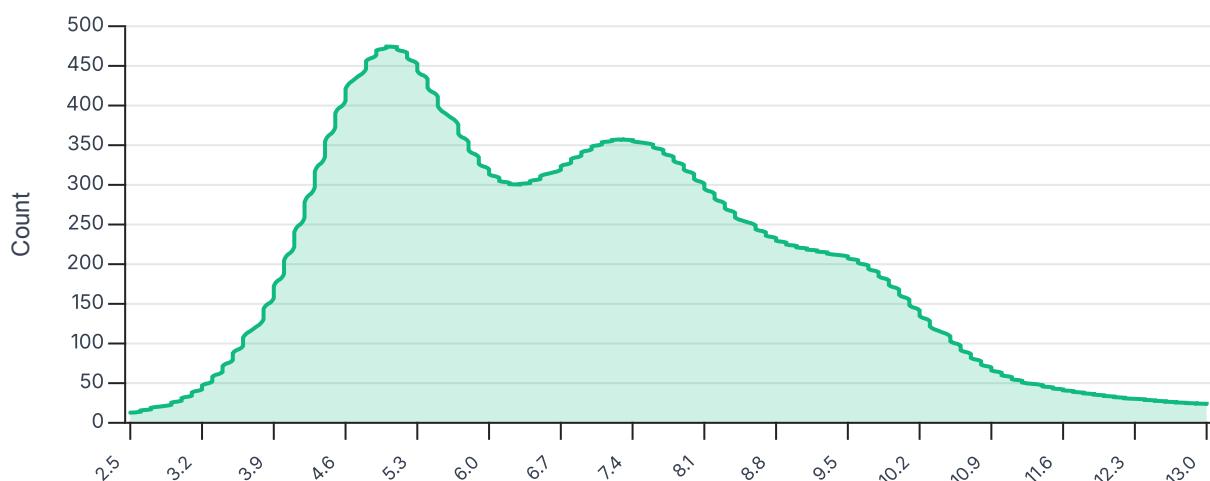
Floor Area



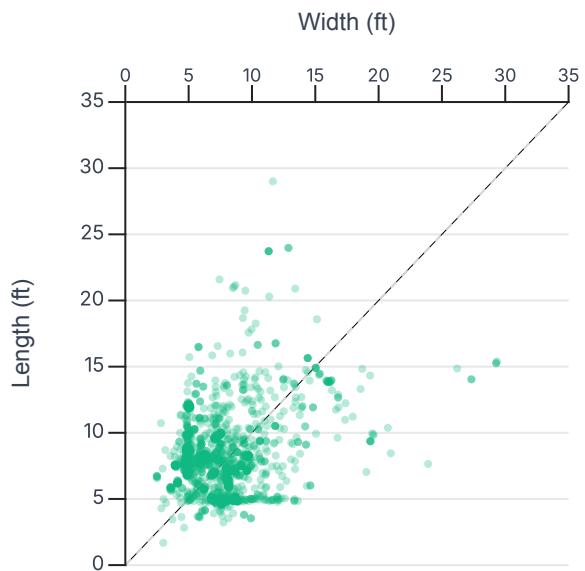
Floor Lengths



Floor Widths

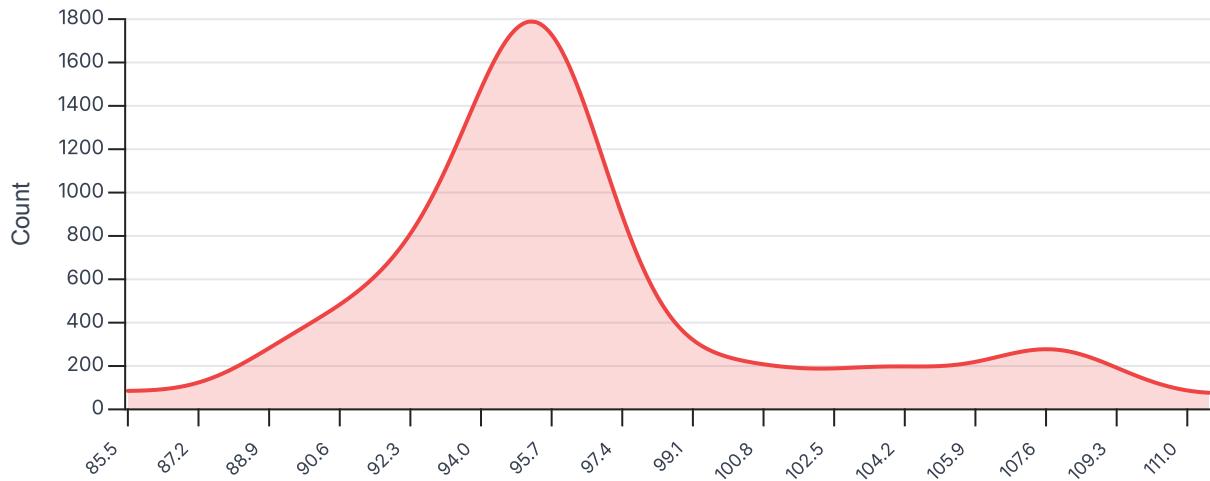


Floor Aspect Ratio



Wall Analysis

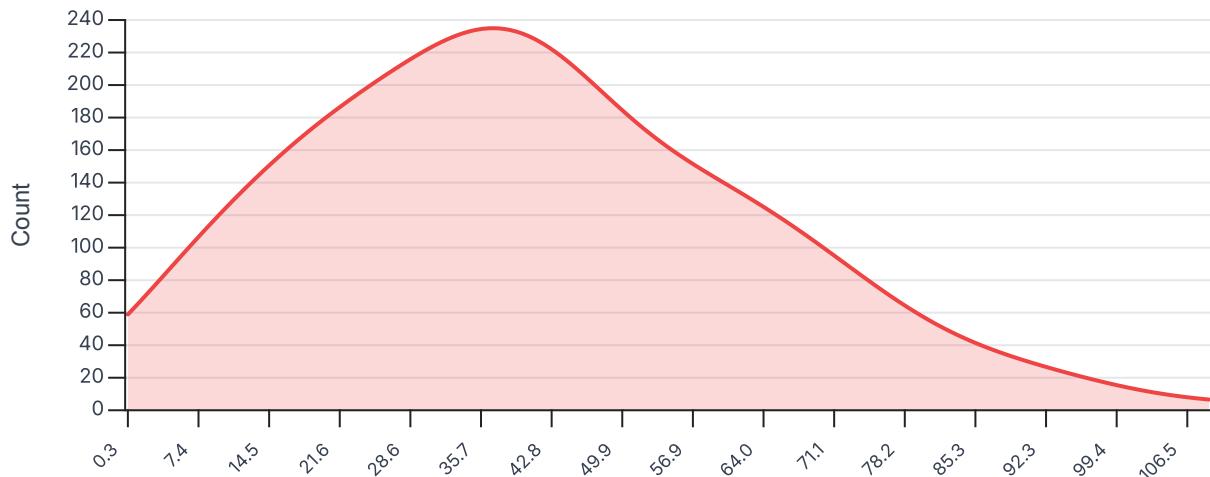
Wall Heights



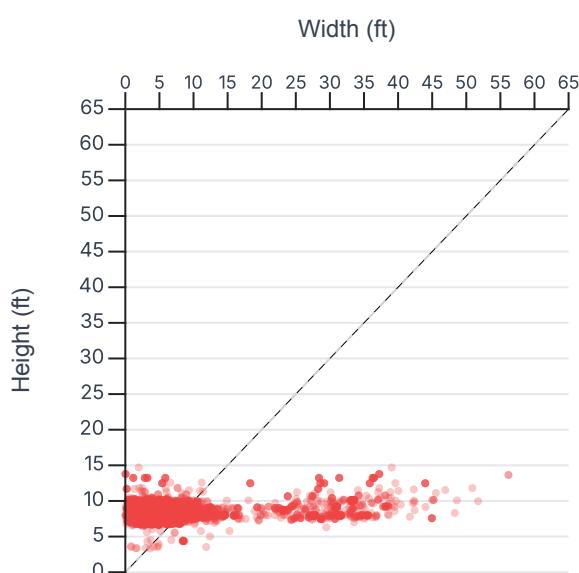
Wall Widths



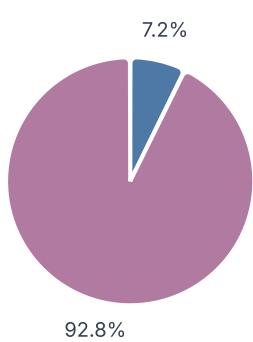
Wall Areas



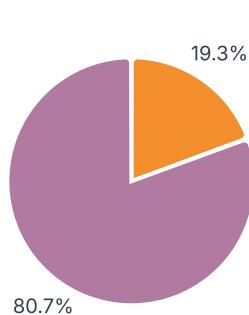
Wall Aspect Ratio



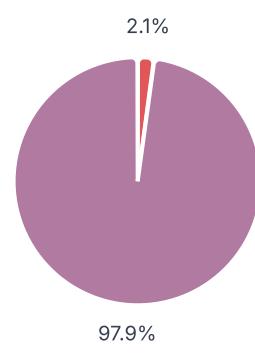
Walls with Windows



Walls with Doors



Walls with Openings



■ With Windows ■ Without Windows

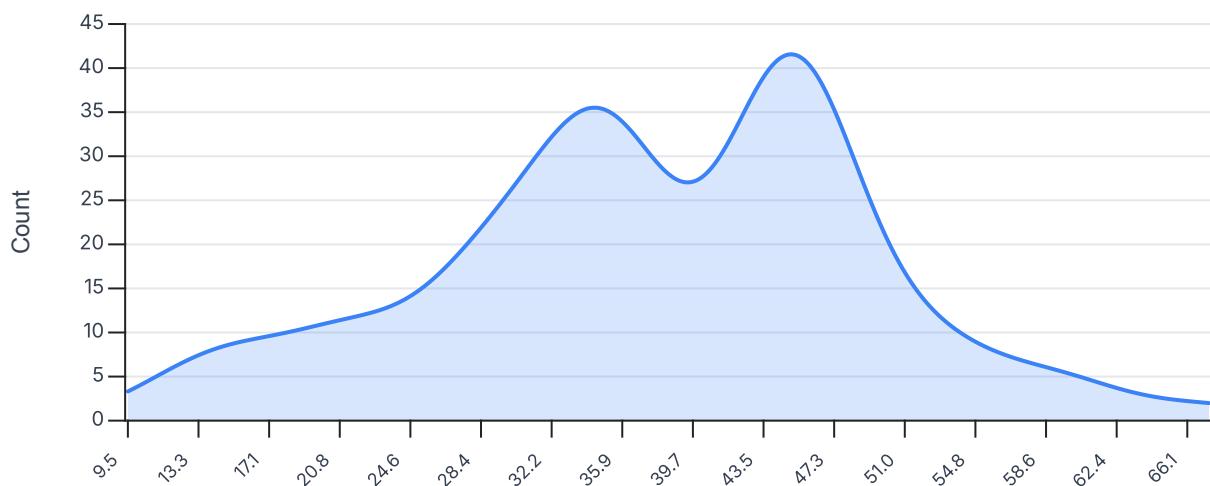
■ With Doors ■ Without Doors

■ With Openings

■ Without Openings

Window Analysis

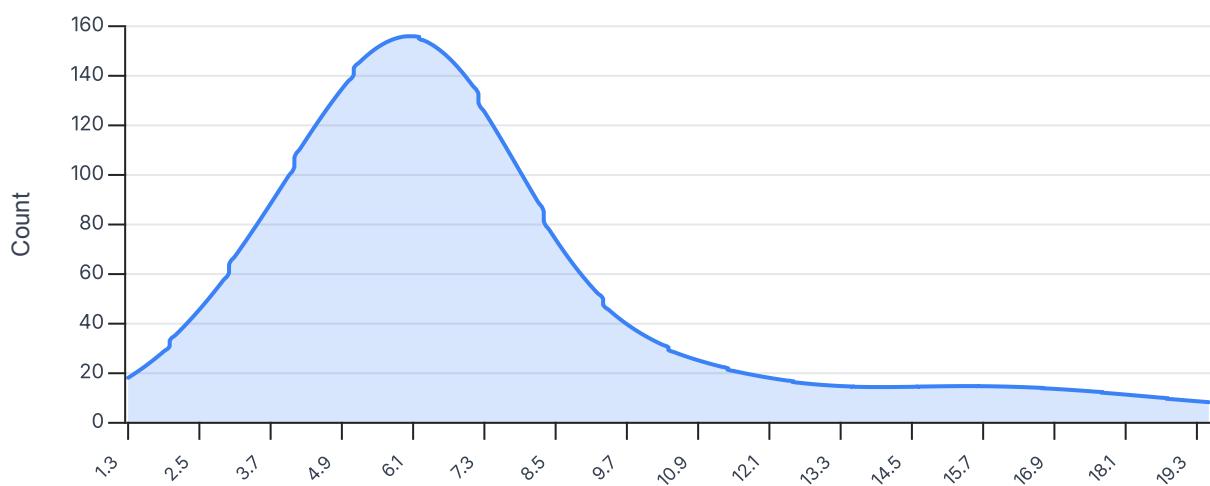
Window Heights



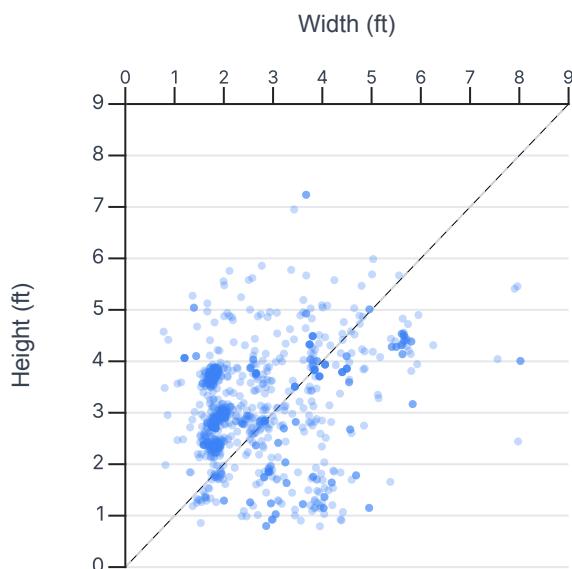
Window Widths



Window Areas

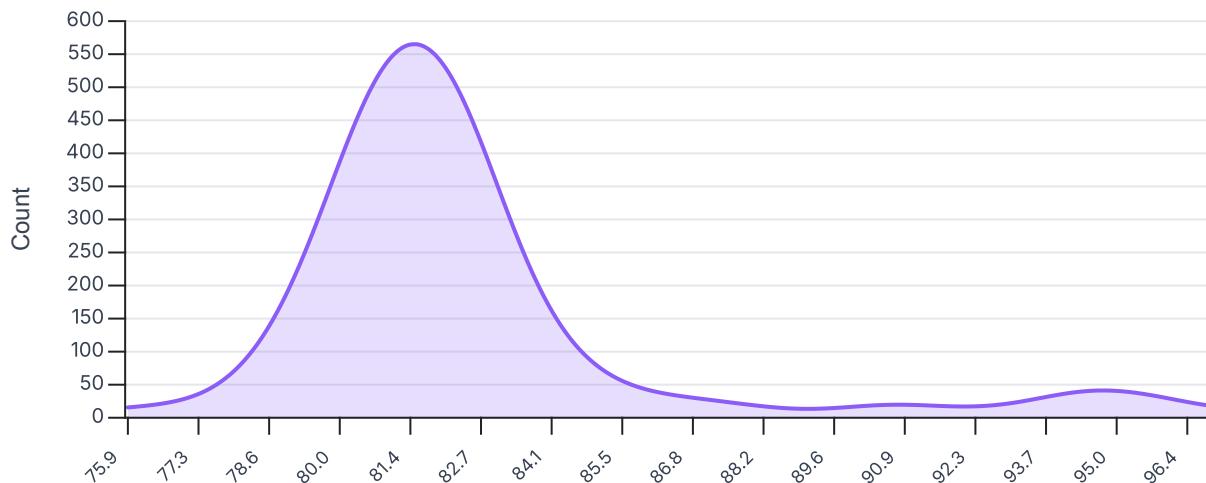


Window Aspect Ratio

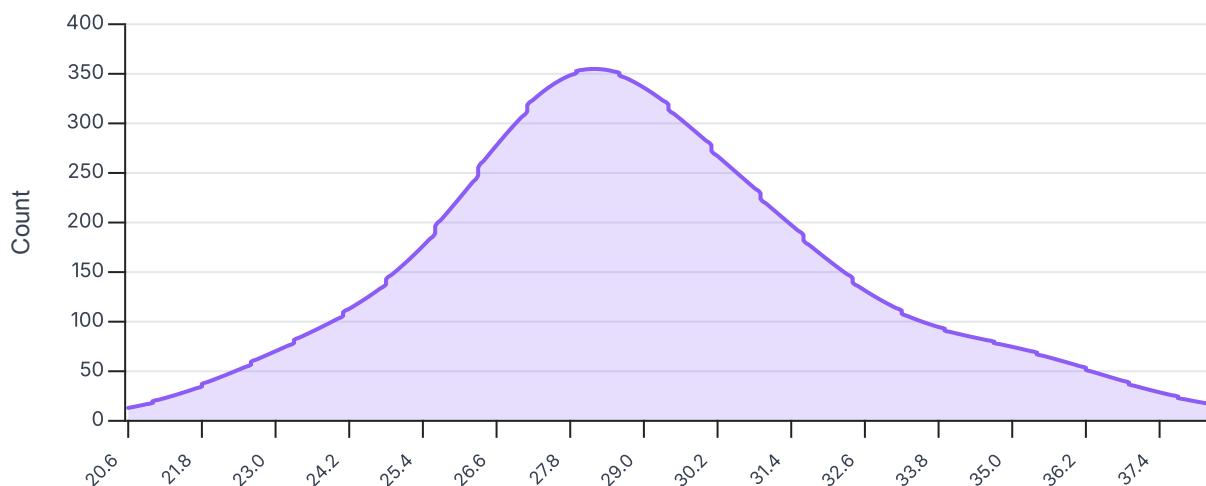


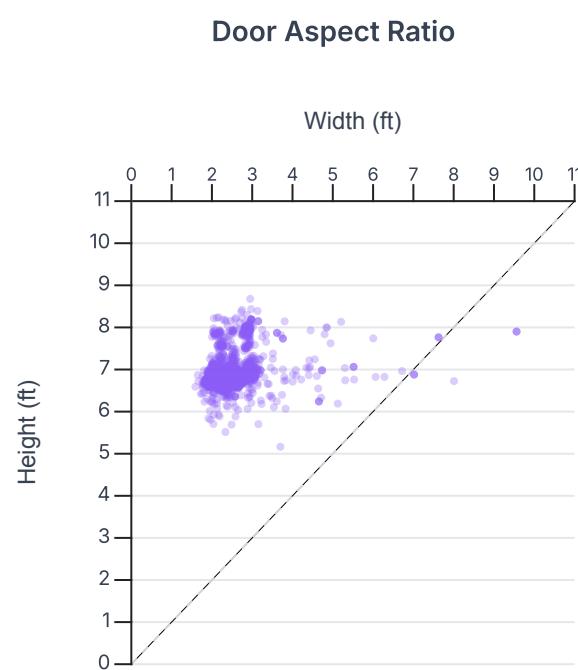
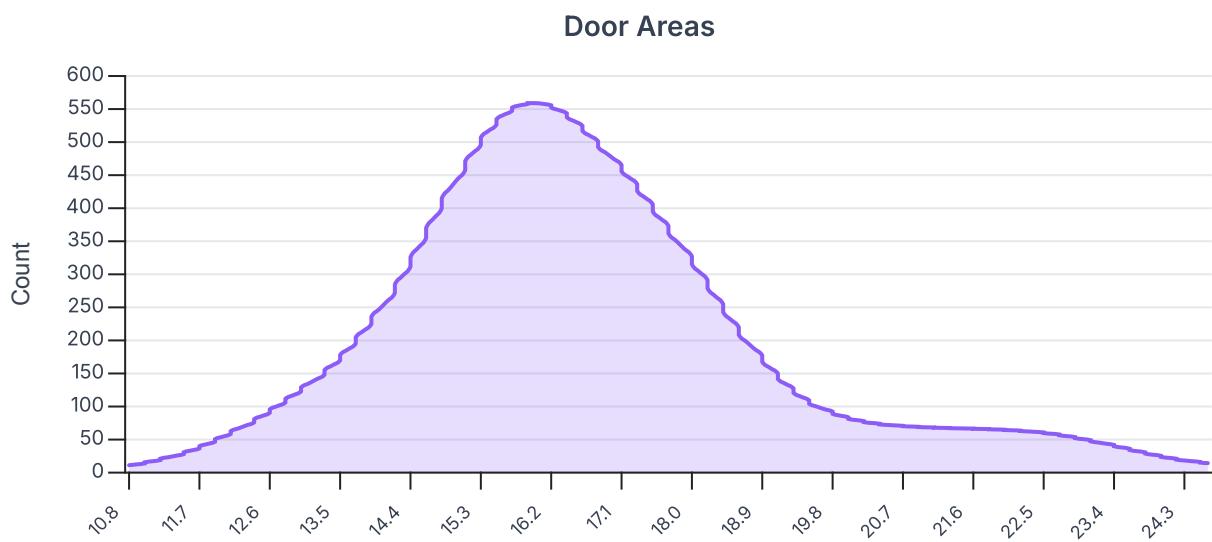
Door Analysis

Door Heights

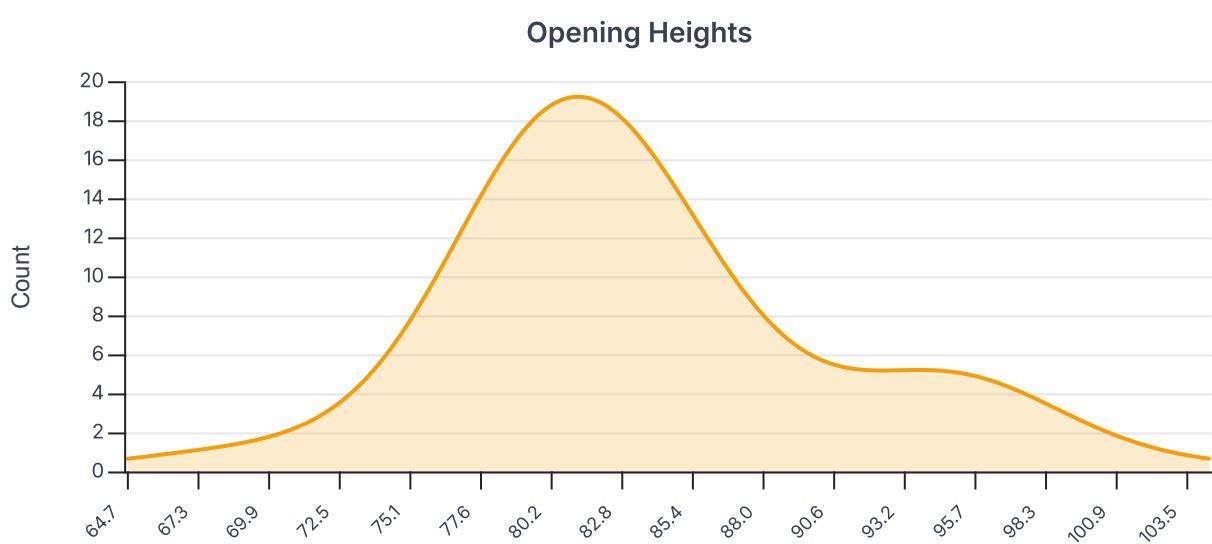


Door Widths

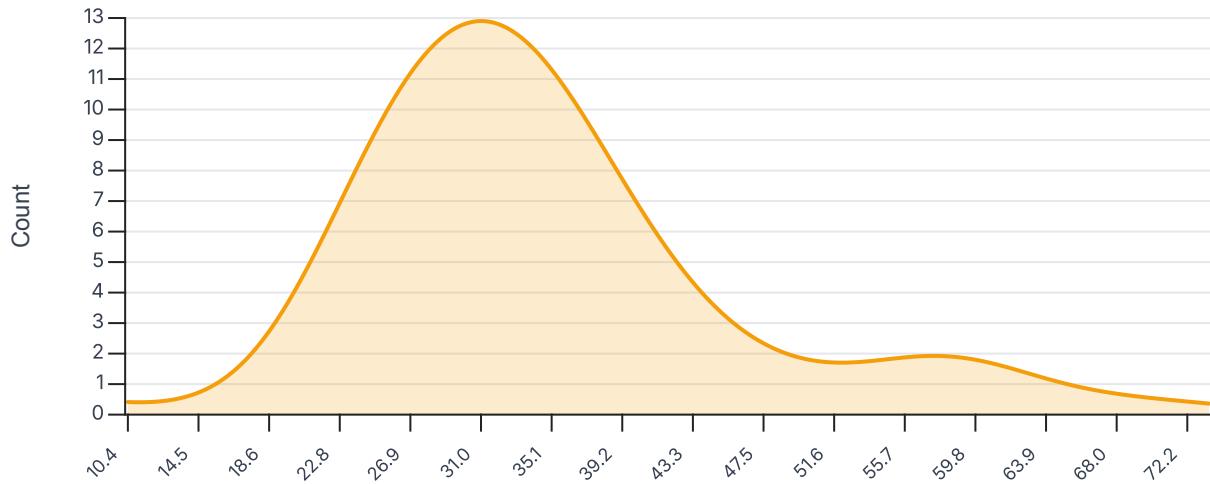




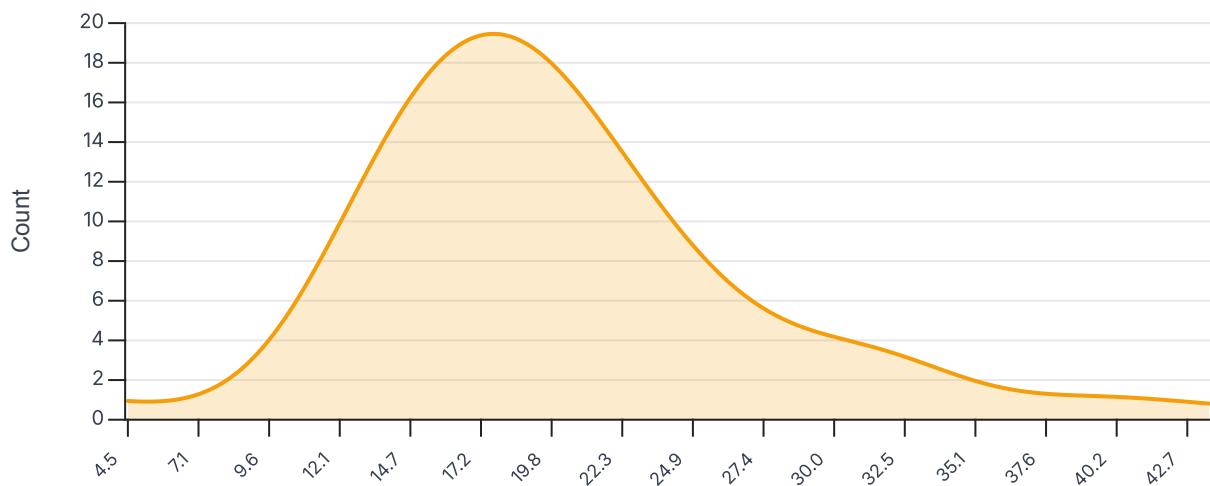
Opening Analysis



Opening Widths



Opening Areas



Opening Aspect Ratio

