Homeowner Research for the International Builders Show

January 20, 2023





Executive Summary

In December 2022, Mower conducted a survey among 308 U.S. homeowners who have built a new home within the past two years. The objective of this research was to understand various elements throughout the homebuilding process, from selection of a builder to challenges faced. Key findings from this research include:





Full Research Results

Methodology

Mower conducted an online survey among those who have built a new home, utilizing a builder, within the past two years. The objective of this research was to understand various elements throughout the homebuilding process, from selection of builder to challenges faced.

Quantitative Survey	5 minutes Data collected thru online survey
Sample	Pollfish Online Panel
Field	December 7, 2022 – December 9, 2022
Qualification	Age 18+, have built a home for self/family using a builder within the past two years
Respondents	Total = 308

Sources Used to Research Potential Builders

Those looking to build a home are most often turning to the internet to search for homebuilders in their area; search engines, builder websites and social media are top research channels.





Why Selected Builder

Ultimately, the factors that most influence selection of a builder are price and quality of home.



Base: Total Respondents (n=308) Q2. Ultimately, why did you select your builder?

Importance of Various Factors in New Home

Compared to the other factors tested, plumbing fixtures and flooring options are most important when thinking about a new home; including a fireplace or home office are least important.

							important
Plumbing fixtures (e.g., toilets, faucets)	8%	17%		34%		38%	72 %
Flooring options (e.g., hardwood, carpet, specialty)	9% 17%		36%		35%		71%
Master bath design/amenities	5%	5% 21%		38%		31%	69%
Storage space	8%	22%	22% 35%		35% 32%		67%
Kitchen layout	10%	20%		35%		32%	67%
Connected home (e.g., lighting, security, internet)	10%	21%		31%		35%	66%
Kitchen materials (e.g., countertops, cabinets)	9%	22%		33%		33%	66%
Exterior design/materials (e.g., siding, windows)	89	% 25	5%	34%		29%	63%
Outdoor structures (e.g., patio)	1	3%	24%	30%		29%	59%
Fireplace(s)		20%	2	3%	29%	17%	46%
Home office	2	20%	27	%	24%	21%	45%
Not at all importe	ınt	Somewh	atimporta	nt 📕 Important	Ver	/important 📃 Ex	tremelyimportant



Very/Extremely

Most Important Brands Selected to Include in Home

More than six in 10 were involved in the selection of brands for their new home. Top mentions include Samsung, Kohler and LG. Some also do not specifically mention brands, but mention selecting/purchasing items at Home Depot, Lowes or Ikea.

	SAMSUNG	KOHLER.	🕑 LG	
62% were involved in the selection of brands for their home.	6%	6%	5%	3%
	MOEN	BOSCH	Kenmore	88
	2%	2%	2%	2%
		Lowe's	IKEA	
	7%	3%	2%	

Base: Total Respondents (n=308)

Q4. Across all areas of your new home (kitchen, bathrooms, etc.), what were the top/most important brands you selected to include? [CODED]

Energy-Efficient Products Included in Home

Two-thirds indicate they included LED lighting in their new home, while over half have included energy efficient kitchen appliances, smart thermostats or high-efficiency laundry machines.

LED lighting	Energy-efficient kitchen appliances	Smart thermostat
- 64%	^{四』} 問刊 53%	[71 ^章] 53%
High-efficiency laundry machines	Heat pump system	Energy-efficient construction materials (insulated concrete, recycled steel, etc.)
51%	44%	41%
Solar panels/shingles or energy-storage system	EV charging station	None of the above
₩ ³ 38%	29%	⊘ 2%

Base: Total Respondents (n=308) Q5. Did you include any of the following energy-efficient products in your new home?



Timing of Build

One-third indicate their new build took one year or longer, however, 45% would have been willing to wait that long for their new home.



How Long Would Have Been Willing to Wait

Base: Total Respondents (n=308)

Q6. How long did your new home build take, from breaking ground to moving in? Q7. Regardless of how long it actually took, what is the longest you would have been willing to wait for your home to be complete, from breaking ground to moving in?

Challenges Experienced Throughout Build

More than four in 10 experienced material and/or scheduling delays when building their home.



Changes Would Make Now That Build Is Complete

Six in 10 would not change anything about their new home. Among the 40% that would, top responses include changes to the overall floorplan and increasing square footage (most often for specific rooms, such as bedroomsor the living room).



Overall changes to the floorplan (add a room, change flow, etc.)	5%
Increase square footage	4%
Layout of kitchen	3%
Include higher-quality brands/products	3%
Would've spent more time researching/planning/ordering materials ahead of time	3%
Design elements (paint color, fixture styles, etc.)	3%
Exterior elements (windows, siding, patio, etc.)	3%
Garage (more doors, bigger, entrance location to house)	2%
Add pool at time of build	2%
Better budgeting/be more aware of costs	2%

