



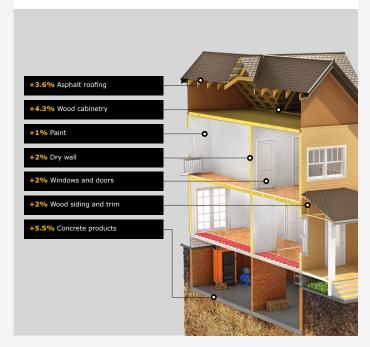
HOME

- Labor remains the biggest challenge in residential construction. At the end of 2024 residential building worker wage growth hit a 9.9% increase year-over-year.¹
- Material costs remained relatively stable.²



AUTO

- The complexities of building new vehicles have increased. Safety and convenience features improve the driving experience and reduce crash potential but also make vehicle construction more complex, and repairs more challenging and costly.³
- Auto labor repair rates have increased 4.9% from 2023.³





Another record-breaking year for billion-dollar disasters⁴



This map denotes the approximate location for each of the 24 separate billion-dollar weather and climate disasters that impacted the United States through October 2024.

What's shaping collections?



Art

We expect to see a continued focus on collecting established artists, and continued growth of contemporary art as the leading market segment, as younger collectors buy the art of their time.



Sports memorabilia

New collectors are drawn by both investment potential and sentimental value. Forecasts predict the segment to grow from \$33.6 billion in 2024 to a staggering \$271.2 billion by 2034.5



Jewelry and collections

By 2030, Gen Z will account for 25-30% of luxury market purchases, while millennials will account for 50-55%. Jewelry and watches still represent more than 80% of the total market.6

³ CCC Intelligent Solutions Inc. Crash Course 2023

¹Fu, Jing. "Residential Building Wages Grow at Unprecedented Rate", National Association of Home Builders November 4, 2024 ² U.S. Bureau of Labor Statistics Monthly Pricing Indexes

⁴ NOAA National Centers for Environmental Information (NCEI) U.S. Billion-Dollar Weather and Climate Disasters (2024).
5 Aisenberg, Jeremy. "The Future of Collectibles: Sports Memorabilia Market to Hit \$271 Billion by 2034", Sports Illustrated, Dec 18, 2024

⁶ D'Arpizio, Claudia; Levato, Federica; Steiner Andrea and de Monfolfier, Joelle. "Long Live Luxury." Converge to expand through Turbulence", Bain, January 2024