

REPORT DESCRIPTION: Average Household Purchase Rates, Statistical Data, 5 Year Forecast and Historical Data, Market Share, Market Size, Market Demand Data, and Total Purchases reported by residential construction new home builders of Single Family Homes and Multifamily Dwellings (Single-Family Attached/Townhouses/Duplexes/low-rise apartments). Statistics are reported by the 50 States, 9 Census Divisions, and the U.S. Total.

REPORT CONTENTS: Data on Structural Floors and Structural Flooring Systems such as Square Feet of Floor and Structural Floor Material used like Cast-in-place Concrete, Precast Concrete, Steel, Lumber Joists, Wood I-Joists, Open Web Wood Truss, Structural Insulated Panels (SIPs), and Species of Lumber Joists like Southern Yellow Pine (SYP), Douglas Fir or Hem Fir, or Spruce/Pine/Fir (SPF) or Eastern Spruce, and Depth and Spacing of Joists.

**STRUCTURAL SYSTEMS for FLOORS MARKET DEMAND DATA - NEW RESIDENTIAL CONSTRUCTION**

BUILDER PRACTICES REPORTS	SINGLE FAMILY DETACHED	MULTIFAMILY DWELLINGS	PRODUCT USAGE
<b>STRUCTURAL SYSTEMS - FLOOR</b>			
<b>STRUCTURAL FLOOR MATERIAL - GROUND FLOOR</b>			
Square Feet of Floor			
Cast-in-place concrete			
Precast concrete			
Steel (all types)			
Lumber joists			
Wood I-joists			
Open web wood truss			
Structural insulated panels			
Other wood			
<b>TOTAL</b>			
<b>STRUCTURAL FLOOR MATERIAL - UPPER FLOORS</b>			
Square Feet of Floor			
Cast-in-place concrete			
Precast concrete			
Steel (all types)			
Lumber joists			
Wood I-joists			
Open web wood truss			
Structural insulated panels			
Other wood			
<b>TOTAL</b>			
<b>STRUCTURAL FLOOR MATERIAL - ALL FLOORS</b>			
Square Feet of Floor			
Cast-in-place concrete			
Precast concrete			
Steel (all types)			
Lumber joists			
Wood I-joists			
Open web wood truss			
Structural insulated panels			
Other wood			
<b>TOTAL</b>			
<b>SPECIES OF LUMBER JOISTS</b>			
Square Feet of 1st & 2nd Story Area			
Southern yellow pine (SYP)			
Douglas fir or hem fir			
Spruce / Pine / Fir (SPF) or eastern spruce			
Other			
<b>TOTAL</b>			

**STRUCTURAL SYSTEMS for FLOORS MARKET DEMAND DATA - NEW RESIDENTIAL CONSTRUCTION**

BUILDER PRACTICES REPORTS	SINGLE FAMILY DETACHED	MULTIFAMILY DWELLINGS	PRODUCT USAGE
<b>DEPTH OF LUMBER JOISTS</b>			
Square Feet of 1st & 2nd Story Area			
8 inches			
10 inches			
12 inches			
<b>TOTAL</b>			
<b>SPACING OF LUMBER JOISTS</b>			
Square Feet of 1st & 2nd Story Area			
12 inches o.c.			
16 inches o.c.			
19.2 inches o.c.			
24 inches o.c.			
32 inches o.c.			
Other spacing			
<b>TOTAL</b>			
<b>DEPTH OF I-JOISTS</b>			
Square Feet of 1st & 2nd Story Area			
8 inches			
10 inches			
12 inches			
14 inches or greater			
<b>TOTAL</b>			
<b>SPACING OF I-JOISTS</b>			
Square Feet of 1st & 2nd Story Area			
12 inches o.c.			
16 inches o.c.			
19.2 inches o.c.			
24 inches o.c.			
32 inches o.c.			
Other spacing			
<b>TOTAL</b>			
<b>DEPTH OF OPEN-WEB JOISTS</b>			
Square Feet of 1st & 2nd Story Area			
8 inches			
10 inches			
12 inches			
14 inches or greater			
<b>TOTAL</b>			
<b>SPACING OF OPEN-WEB JOISTS</b>			
Square Feet of 1st & 2nd Story Area			
12 inches o.c.			
16 inches o.c.			
19.2 inches o.c.			
24 inches o.c.			
32 inches o.c.			
Other spacing			
<b>TOTAL</b>			