

1-HOUR FIRE-RESISTANCE-RATED WALLS MADE SIMPLER

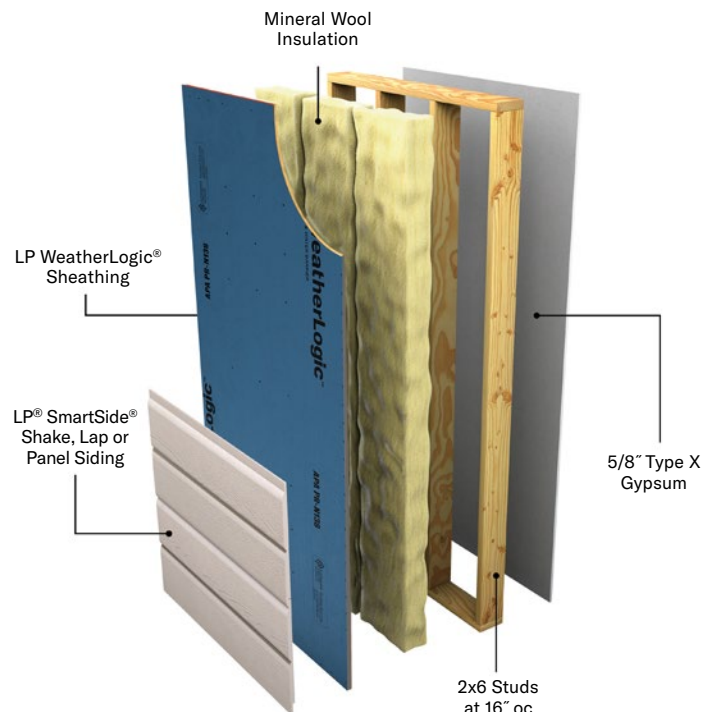


SAVE TIME & RESOURCES

Make your builds more efficient without sacrificing resiliency or durability with a unique option for a 1-hour fire-resistance-rated wall assembly from LP. By using LP WeatherLogic® Air & Water Barrier with LP® SmartSide® Trim & Siding, you can meet code while saving time and money.

LPC/WPPS 60-01

- **Achieves a 1-hour fire-resistance-rated wall assembly** with only engineered wood on the home's exterior
- **Combines the durability of LP SmartSide siding** with the moisture management system of LP WeatherLogic panels for increased resiliency of the home
- **Helps simplify the process for single-family homes** where 1-hour exterior fire resistance is required
- **Saves time and cost** compared to other commonly used 1-hour fire-resistance-rated wall assemblies
- **Eliminates the need** for exterior gypsum
- **Can be used** in Residential and Type V Construction
- **Features** consistent exterior components with rated and unrated walls

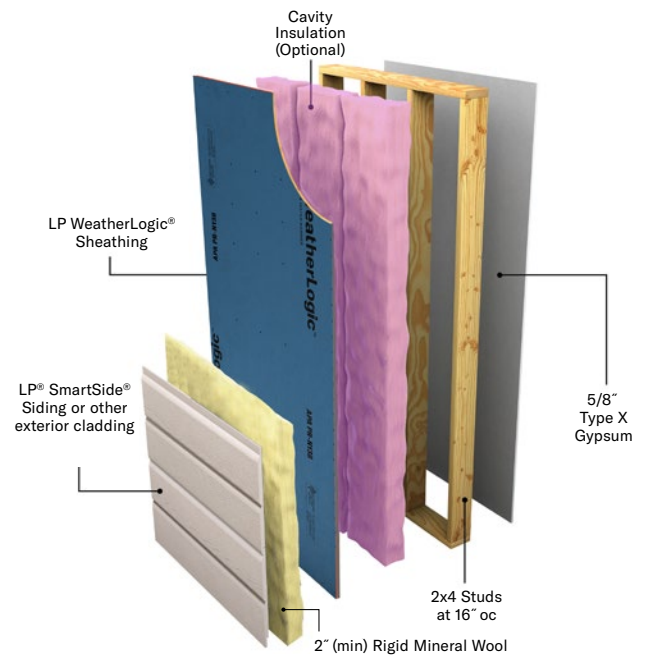




OTHER 1-HOUR FIRE-RESISTANCE-RATED ASSEMBLIES LPC/WPPS 60-02

- Provides a 1-hour fire-resistance-rated wall assembly with high thermal performance, high fire resistance, and resistance to air and water
- Can be used in WUI zones, Type V and Residential Construction

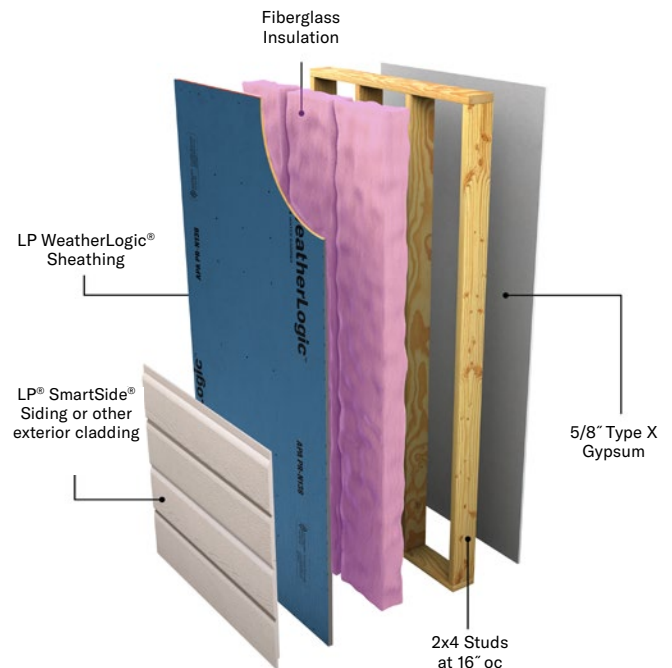
* CAVITY INSULATION NOT REQUIRED FOR FIRE RESISTANCE



U356

- Use LP WeatherLogic panels as the wood structural panel sheathing required in UL design U356
- Can be used in Type V Construction where 1-hour interior resistance is required

* 1-hour interior resistance may be established by calculations in accordance with Section 722.6 of the International Building Code (IBC) (40-minutes for 5/8" Type X gypsum and 20-minutes for nominal 2x4 wood studs at 16" oc).



For more information, please visit LPCorp.com/Weatherlogic or call 1-888-820-0325.

WARNING: Drilling, sawing, sanding or machining wood products can expose you to wood dust, a substance known to the State of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection. For more information, go to www.P65Warnings.ca.gov/wood.