

# Make your Logix XtraComfort™ Home MORE WILDFIRE RESILIENT

1

## USE CLASS A ROOF COVERING

Class A fire-rated roofing products offer the best protection.

2

## CLEAR DEBRIS FROM ROOF

Regularly remove debris from your roof as it can be ignited by wind-blown embers.

3

## KEEP EMBERS OUT OF EAVES & VENTS

Use 1/8" non-combustible mesh to cover vents. "box in" open eaves to create a soffited eave.

4

## REDUCE SIDING RISKS

Maintain a 6-inch ground-to-siding clearance. Install non-combustible siding.

5

## REDUCE DECK RISKS

Use deck boards that comply with state and provincial requirements for new construction in wildfire-prone areas. Also remove any combustibles from under the deck.

6

## REDUCE FENCE RISKS

Burning fencing can generate embers and cause direct flame contact to your home. Choose non-combustible fencing and gates.

7

## INSTALL NON-FLAMMABLE GROUND COVER FOR FIRST 5 FEET AROUND THE HOME

Use non-combustible materials such as gravel, brick or concrete in this critical area adjacent to your home.

8

## MAINTAIN 15-30 FEET OF DEFENSIBLE SPACE AROUND THE HOME

All trees except one or two should be removed.

9

## SPACE TREES FOR 30-100 FEET AROUND THE HOME

Keep at least 10 feet between their widest branches. Prune and thin as needed.



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