



# A-frame Boulder Creek is richly glassed

By Associated Designs

An abundance of natural light washes into the Boulder Creek through a four-high stack of windows in its central A-frame. This roomy two-story cabin comes complete with entries on both the first and second floors, a two-car garage, a large utility room, and everything else a family needs to live year-round if desired.

After parking in the garage, you can enter the home directly, coming into the kitchen via the pass-through utility room. But guests

will enter the living room through an atrium door on the wide front deck. The vaulted ceiling there is a lofty two stories high near the stacked windows. About one-third of the way back, the wide loft that spans the room creates a drop in ceiling height.

To the right, the living room is open to the kitchen, across a long peninsular eating counter. Family and friends can sit here to chat

## Boulder Creek PLAN 30-814

First Floor 854 sq.ft.

Second Floor 826 sq.ft.

Living Area 1680 sq.ft.

Garage 330 sq.ft.

Dimensions 73'11" x 26'

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with kitchen workers when they aren't helping to cook or clean up. Counter-top workspace is well supplied here, with long and short segments located on all four sides. Warmth and flames in the gas or wood-burning fireplace can be enjoyed from the

kitchen as well as the living room.

A mini-bathroom with a toilet and lavatory is right off the living room, next to the stairs. It's actually part of a two-section bathroom,

in which the other section is directly accessible from the owners' suite. A tub/shower combo and another basin are in the owners' section, next to a roomy walk-in closet that has a large central cabinet with drawers.

Two more bedrooms and bathrooms are upstairs in the Boulder Creek, one set on each side of the spacious loft that overlooks the living room. Bunks for extra guests could be set up here, and/or this area could be outfitted as a library, office or study.

Associated Designs is the original source for the Boulder Creek 30-814. For more information or to view other designs, visit [www.AssociatedDesigns.com](http://www.AssociatedDesigns.com) or call 800-634-0123.

