

FORMED WALL LINER

PRODUCT DESCRIPTION

FORMED WALL LINER

Interior liner panels shall have a maximum coverage width of 32" and overlap with the adjoining liner panel. The interior surface shall have $\frac{1}{4}$ " high x 1" wide ribs on 8" centers. The liner shall be continuous length from base to eave except where interrupted by wall accessories. The exterior panel void shall have a 16" wide, $3\frac{1}{2}$ " thick unfaced R-13 fiberglass insulation.

Panels shall be rollformed of nominal 26 gauge galvanized steel, prepainted Arctic White.

The liner panel is attached to the exterior panel ribs on 24" centers with a #12 self drilling fastener that is painted to match the liner.

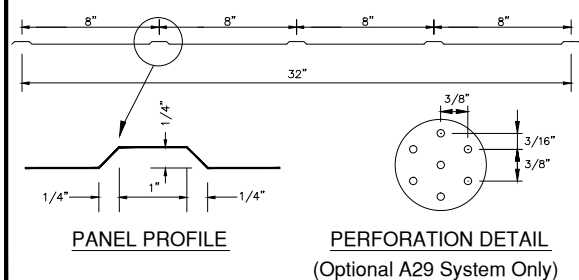
A matching nominal 26 gauge base trim is furnished as a standard. Ceiling trim is only furnished when a Parkline metal ceiling system is being utilized.

Cavity Insulation	R 13
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Calculated system "U" value 0.16 (ASHRAE zone method)

Optional: A one inch wide thermal tape can be applied to the inside of the exterior panel ribs to abate thermal bridging between the joints.

Optional: (Acoustical Wall System A29.)
A29 Acoustical Wall System shall be accomplished by the system described above including thermal tape, except the liner panel shall have $\frac{1}{8}$ " diameter perforations spaced on $\frac{3}{8}$ " staggered centers. The system shall have an NRC rating of 0.90 and STC rating of 29.



PRODUCT NAME

Formed Wall Liner

MANUFACTURER

Parkline, Inc.
P.O. Box 65
Winfield, West Virginia 25213
Phone: (304) 586-2113 in WV
(800) 786-4855 outside WV
(304) 586-3842 FAX

web: <http://www.parkline.com>
E-mail: parkline@parkline.com



PARKLINE, INC.
13122FWL