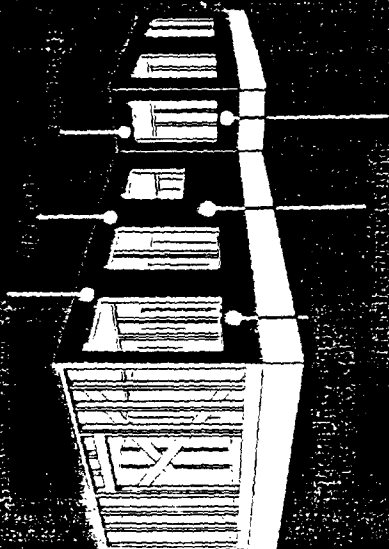


Plus

all the best in steel

USG SHEATHING



The difference is in the way

USG sheathing is applied to the exterior of a building. It is a system of interlocking panels that are fastened to the wall studs with nails. The panels are made of heavy-gauge steel and are designed to resist impact and fire. They are also easy to install and maintain.

The New USG SHADOW-LOCK Attachment System

advantages to the builder

Lower cost than conventional nail-on application . . . less nails, shingles . . . self-aligning—truer erection . . . no special tools, skills required . . . less shingle breakage.

advantages to the homeowner

Beautiful deep shadow lines . . . custom-type corner profiles . . . no exposed nails . . . *plus* all the advantages of USG Sheathing.

Get Complete Details Today

HISTORICAL FILE

Trade - Mark - Protection

Received 1949

DO NOT DESTROY



United States Gypsum

103025 1980

Now

USG Sheathing

takes direct

application

of asbestos

cement siding

thanks to

the NEW USG

SHADOW-LOCK

Attachment System

U.S. Pat. Off.

PLAINTIFF'S EXHIBIT

USG-1143

Now outstanding
new home beauty with
ASBESTOS CEMENT SIDING

Yes—without special tools or skills—ever-popular asbestos cement siding may now be applied directly over USG Sheathing. The USG Shadow-Lock Attachment System is the answer.

Shadow-Lock enhances appearance because of beautiful, deep shadow lines and distinct corner profiles. And its use enables the builder to save on siding material—to take advantage of all the inherent features and economies of USG Sheathing.

