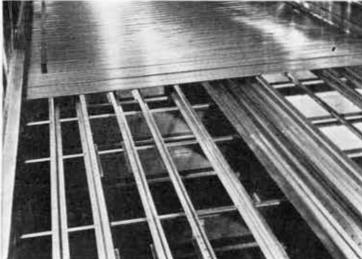


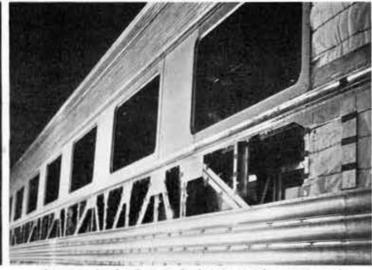
Constructing the side frame of a stainless steel car. The Shotwell machine gives perfect control over each weld.



First flooring, of corrugated steel. Grooves are filled with a plastic deadener, then a layer of cork, then the final flooring.



Preparing for the installation of the window panels. Part of the stainless steel exterior flutings are already in place.



Car, now insulated, is ready for the stainless steel panels which will give it an exterior of gleaming beauty.

## THE

## SILVER

## ANOTHER RAILROAD CHOOSES BUDD STAINLESS STEEL CONSTRUCTION!



The great strength of Budd-built trains . . . of which the Seaboard Railway's Silver Meteor is the latest example . . . can be traced directly to three important Budd factors:

- DESIGN: Budd knows how to design for light weight without sacrifice of strength. This specialized knowledge is the result of many years of research and experience. The strength of Buddbuilt trains has been proved by performance and by their unusually high percentage of availability while rolling up the impressive total of 11 million miles of profitable operation.
- MATERIAL: Budd builds with stainless steel through and through. Why? Because this superior metal has four times the elastic strength of ordinary steel. With it Budd builds cars that meet

all safety standards and yet eliminate a greater proportion of dead-weight than any comparable equipment now on the rails.

 FABRICATION: In order to utilize the full strength of stainless steel, Budd developed (and controls) the Shotweld\* process of fabrication. Due to it, every Budd-built car is a complete, welded unit . . . a rigid steel unit of great durability.

The Silver Meteor brings new advantages to the Seaboard Railway and to its Florida-bound passengers. In doing so, this distinguished streamliner is only duplicating the performance of its many distinguished Budd-built predecessors!

\*\*Rag U. S. Pas off.\*\*

RAILWAY DIVISION . . . PHILADELPHIA

## METEOR





METHODS SAFELY ELIMINATE DEAD-WEIGHT