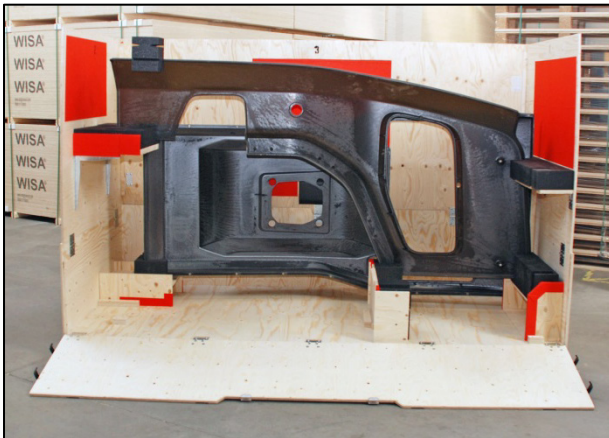


Clip-Lok reusable and collapsible 2P box for a set of lacquered body panels

This box is designed for transporting body panels of various shapes and sizes. The boxes are packed in sequence and are shipped directly to the assembly line to become an integrated part of the manufacturing process. Once on the assembly line, the box allows direct ergonomic access to the parts.

Clip-Lok 2P boxes:

- have a removable front panel and drop-down ramp providing direct access to the parts.
- can be stacked without the need for racking.
- can be customized to withstand a pressure of up to 15 tons.
- can be easily and quickly flat-packed, reducing transport and storage volume by up to 80%.
- can be reused - typically over 100 transports with normal handling.
- are suitable for transport by road, rail, sea or air.
- are made of certified environment-friendly plywood.



The first two panels are loaded into the box. Custom designed dunnage ensures that the panels cannot come in contact with each other.



The final panel is secured in place and the box is ready for closing. The access ramp folds up and the top and side of the box can be easily clipped into place.



Plywood, foam and felt dunnage keep the parts separated and secured. The sensitive lacquered parts are fully protected from damage.



The dunnage folds easily down into the void of the flat-packed box for return shipment. Spring steel clips are hinged on the box panels for easy handling.