

## Notes on transport, storage and assembly of ROMA quick-assembly insulating panels

<p><b>Deliveries</b></p>	<p>The truck driver shares responsibility for proper loading of the truck and for suitable transport.</p> <p>Prior to loading, please check to make sure the elements have arrived undamaged.</p> <p>Check the shipment for completeness and for any transport damage.</p> <p>Immediately report complaints upon receipt and enter the complaints as well as the name of the driver, the truck license plate number and your name in the shipping documents.</p> <p>In the case of transport damage that is not immediately reported, it is assumed that the damage occurred after unloading.</p>
<p><b>Unloading</b></p>	<p>Work with particular care during unloading and placing into storage!</p> <p>When unloading with a crane, always use belts and the supplied unloading <b>planks</b>. Place the planks on the places marked in red!</p> <p>Always use <b>traverses</b> if panel lengths are <b>greater than 10m</b>.</p> <p>Never unload two bundles at the same time.</p> <p>For closed trucks, remove the tarpaulins to unload.</p> <p>If unloading is done with a forklift truck, the truck driver must monitor this carefully. It is the responsibility of the truck driver to hand over shipment without damage.</p>
<p><b>Storage</b></p>	<p>Store the bundles on a <b>flat surface</b> with enough suitable material underneath them. Stack bundles no more than two high.</p> <p>Protect the panel bundles from sun exposure and moisture by covering them with foils or tarpaulins.</p>
<p><b>Protective foils</b></p>	<p>Completely remove the protective foils immediately after assembly, on the same day at the latest.</p> <p>Protective foil on the roof and wall elements are only designed for short-term storage. The adhesion of the protective foils on the panel surfaces constantly increases. Therefore, take special care to safeguard the protective foil from sun exposure.</p>
<p><b>Assembly</b></p>	<p>The relevant regulations for assembly of sandwich panel elements (issued by IFBS Düsseldorf) must be observed during assembly. The same applies to the protective film on the rear of the sheet metal on roof panel end laps.</p> <p>The accident prevention regulations and safety regulations for assembly of roof and wall sandwich panel elements must be observed.</p> <p>Only use cutting tools which work without flying sparks and substantial heat build-up.</p> <p>Immediately remove metal burrs, rivets and other foreign objects.</p> <p>Be careful about sharp edges and hazardous edges which cannot be avoided on the panels.</p>
<p><b>No warranty is extended for any damage resulting from failure to observe these notes!</b></p>	