

# GUTMANN LARA Heavy Load GUTMANN TWINLOC

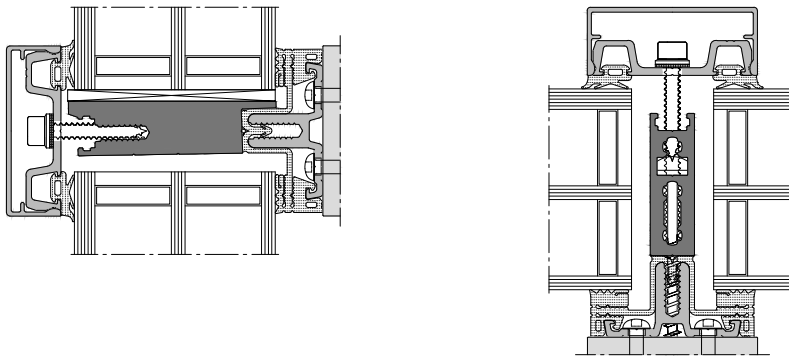


**WOOD-ALUMINIUM**  
CURTAIN WALL SYSTEM

## SYSTEM DESCRIPTION LARA HEAVY LOAD

- › Suitable for pane weights till 500 / 600 kg.
- › For glass thickness of 44 – 64 mm.
- › Simple installation.
- › German General Building Inspectorate Approval (abZ).

## SYSTEM CROSS SECTION



## SYSTEM DESCRIPTION TWINLOC

- › GUTMANN TWINLOC connectors meet the full scope of building supervisory approval requirements for mullion-transom and purlin-rafter connections.
- › Easy installation: lateral mounting or insertion of the transom from behind.
- › Fast connection: center connection screw blocks in all three dimensions.
- › Versatile: various connector lengths are available for different transom thickness.
- › Easy assembly with drilling and sawing template.
- › Precise installation: depth stop using transom milling.
- › Perfect appearance: concealed installation on three sides.
- › Tight joints thanks to closure with only one tool over the entire connector length.
- › Easy assembly: two identical connector parts.
- › Same construction for single and double connection.
- › Embossed ribs prevent turning under eccentric glass load.

## SYSTEM CROSS SECTION

