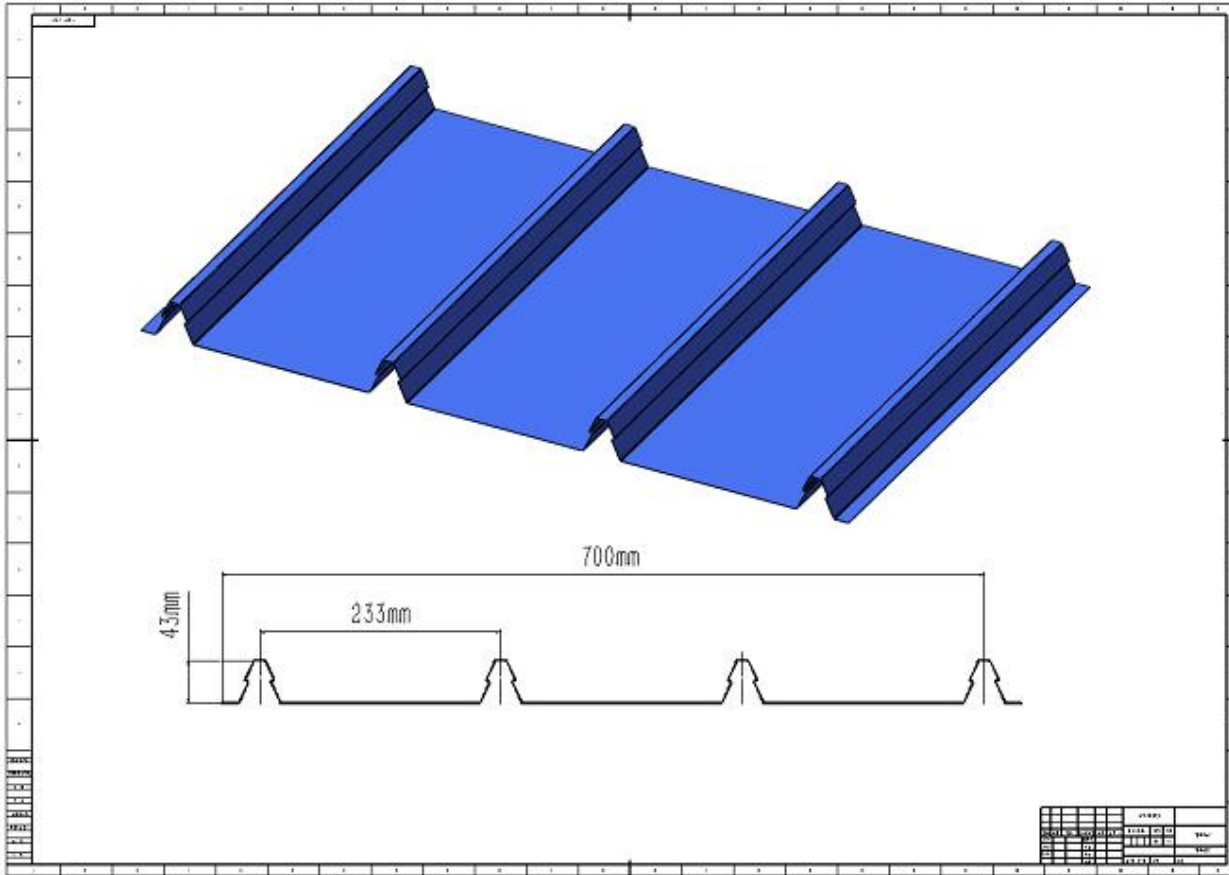


Application Roof-Klip Lok 700 Steel Roof



Feature:

- Framed modules can be quickly, safely and cost-effectively installed directly on the roof membrane with our standing seam clamp –
- Without roof penetration and with minimal transport costs and storage space requirements.

Parameter:

- Application: Klip Lok 700 Roof
- Max Wind Speed: 60 m/s
- Snow Load: 1.4 KN/m²
- Material: Aluminum 6005-T5
- Warranty: 10 years warranty; 25 years service life.

Advantage:

- Direct attachment of the modules to the sheet metal profile with the standing seam clamp and clickable module clamps
- Suitable for metal industrial system roofs and residential areas. No need rail that make installation easier and lower cost.
- No additional load on the roof membrane due to thermal expansion with direct mounting
- No roof penetration — no leaks
- Wide clamp design ensures the load is distributed across the surface of the sheet metal profile
- Railless, so it's low logistics costs due to fewer components and compact designs