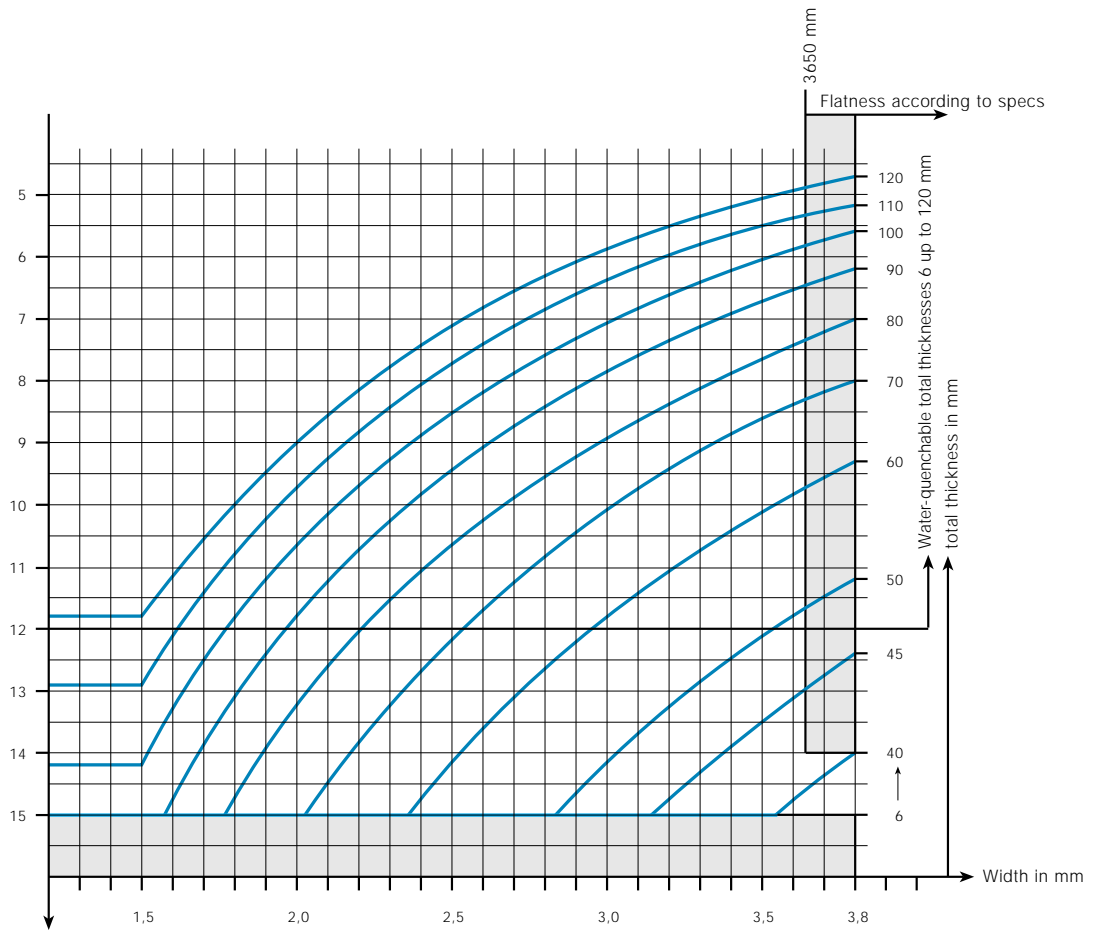


AVAILABLE DIMENSIONS



Larger dimensions upon request.

Roll-bonded clad plates with cladding material made from austenite or ferrite

- Total thicknesses 6–120 mm
- Thickness of overlay material 1.5–8 mm
- Width 3,800 mm max.
- Length 15,000 mm max.
- Unit weight 17 tons max.
- Water quenching possible up to a maximum length of 12,000 mm

Roll-bonded clad plates with cladding material made from non-ferrous (50 % Ni or higher) or copper alloys

- Total thicknesses 6–60 mm
- Thickness of overlay material 1.5–8 mm
- Width 3,800 mm max.
- Length 15,000 mm max.
- Unit weight 12 tons max.
- Water-quenching possible up to a maximum length of 12,000 mm

Roll-bonded clad plates with cladding material made from titanium

- Total thicknesses 6–25 mm
- Thickness of overlay material 1.5–8 mm
- Width 3,000 mm max.
- Length 12,000 mm max.
- Unit weight 3 tons max.
- Larger thicknesses upon request.