

Rolling Slab Dimensions

Width	Thickness	Shape
1,100 mm	595 mm	Angle of 6°
1,100 mm	610 mm	Flat Edge, Corner Angle of 11°
1,150 mm	400 mm	Flat Edge
1,350 mm	595 mm	Angle of 6°
1,360 mm	610 mm	Flat Edge, Corner Angle of 11°
1,400 mm	400 mm	Flat Edge
1,600 mm	595 mm	Angle of 4°
1,600 mm	600 mm	Flat Edge
1600 mm	600 mm	Flat Edge (Epsilon®)
1,620 mm	535 mm	Full Radius Edge
1,680 mm	535 mm	Full Radius Edge
1,650 mm	595 mm	Angle of 6°
1,650 mm	600 mm	Flat Edge
1,750 mm	595 mm	Angle of 4°
1,750 mm	600 mm	Flat Edge
2,200 mm	600 mm	Flat Edge (Epsilon®)

Depending on the dimension, the maximum cast length is 6,500 mm.

The maximum slab weight is 15 tonnes.

On customer's request, slabs can be supplied head and butt sawn.

Rolling Slab Alloys

AlMn Alloys	AlMg Alloys	AlSi Alloys
3004	5005	6063
3005	5049	6061
3103	5052	
3104	5083	
3105	5086	
	5251	
	5454	
	5754	

Alloys are given in compliance with EN 573-3. Slabs are produced according to EN 487.

The exact composition will be based on the prescriptions of the customer.

Other alloys upon customer's request.