

Strenx® 900 MC/Plus

2022-03-17

The tables shows available dimensions in mm for direct order including the maximum length. The dimensions are valid when Strenx® 900MC and 900 Plus are delivered as cut lengths with mill edges in black condition.

Some restrictions, contact your local sales representative for more information.

Outside the range of dimensions.

Strenx® 900MC

Width (mm)	870-	1001-	1481-	1501-	1526-	1551-	1601-	1626-	1651-	1676-	1701-	1726-	1751-	1801-
Thickness (mm)	1000	1480	1500	1525	1550	1600	1625	1650	1675	1700	1725	1750	1800	1860
2.00 - 2.99														
3.00 - 3.09														
3.10 - 3.19														
3.20 - 3.49														
3.50 - 3.99														
4.00 - 4.49														
4.50 - 4.79														
4.80 - 4.99														
5.00 - 5.99														
6.00 - 6.50														
6.51 - 6.99														
7.00 - 8.00														
8.01 - 8.99														
9.00 - 10.00														
10.1 - 25.0														
25.1 - 26.0														
26.1 - 27.0														

Shown widths are valid for normal width tolerance -0/+20 mm

Strenx® 900 Plus

Width (mm)	880-	1141-	1201-	1251-	1301-	1471-	1511-	1531-	1551-	1601-
Thickness (mm)	1140	1200	1250	1300	1470	1510	1530	1550	1600	1800
2.00 - 2.24										
2.25 - 2.49										
2.50 - 2.74										
2.75 - 2.99										
3.00 - 3.24										
3.25 - 3.74										
3.75 - 3.99										
4.00 - 4.99										
5.00 - 5.99										
6.00 - 6.40										
6.41 - 6.99										
7.00 - 8.00										
8.01 - 8.99										
9.00 - 10.0										
10.1 - 25.0										
25.1 - 26.0										
26.1 - 27.0										

Shown widths are valid for normal width tolerance -0/+20 mm

*Before placing an order with length over 13600 mm, please contact your local sales representative for more information regarding suitable transportation options.

Dimensional limitations

- Min. length 1500 mm
- Min. bundle weight 2 ton
- Min position weight is one coil (17 kg/width-mm) cut into cut to length sheets of the same thickness and width.
- Delivery weight accuracy +/- 10 %, at least -2 tons / + 3 tons.

SSAB