

Materials	Maximum Thickness	Maximum Plate Capacity	Tolerance
Carbon Steel	10 mm	3100 × 1000 mm / stroke (backgauge distance)	Backgauge positioning accuracy: 0.1 mm
Stainless Steel	7 mm	3100 × 1000 mm / stroke (backgauge distance)	Backgauge positioning accuracy: 0.1 mm
Galvanized Steel	10 mm	3100 × 1000 mm / stroke (backgauge distance)	Backgauge positioning accuracy: 0.1 mm
Aluminum	10 mm	3100 × 1000 mm / stroke (backgauge distance)	Backgauge positioning accuracy: 0.1 mm
This chart is a guideline only. For more specific information, please contact your Nema Çelik representative.			