

A	Mast inclinato tra -3° e 55° : corsa max = 3700 mm Mast between -3° and 55° : max rotary slide = 3700 mm
B	Mast inclinato tra 55° e 90° : corsa max = 7100 mm Mast between 55° and 90° : max rotary slide = 7100 mm
	Cilindro di sfilo mast chiuso Sliding mast cylinder closed

The diagram illustrates the mast system's operation. Position A shows the mast inclined between -3° and 35° with a maximum rotary slide of 5000 mm. Position B shows the mast inclined between 35° and 93° with a maximum rotary slide of 7100 mm. A vertical dimension of 4000 mm is indicated on the right side of the drawing.

A	Mast inclinato tra -3° e 35° : corsa max = 5000 mm Mast between -3° and 35° : max rotary slide = 5000 mm
B	Mast inclinato tra 35° e 93° : corsa max = 7100 mm Mast between 35° and 93° : max rotary slide = 7100 mm
Cilindro di sfilo mast chiuso Sliding mast cylinder closed	

Technical drawing of a road layout showing dimensions and labels. The drawing is divided into two main sections by a vertical line. The left section is labeled '6000' and the right section is labeled '3000'. The drawing includes various road features such as lanes, shoulders, and barriers. Labels include 'CORSA 5000 mm (FIGURA 2)', 'CORSA 4100 mm', 'CORSA 3700 mm (FIGURA 1)', and 'CORSA 7100 mm'. The drawing is a detailed technical representation of a road layout, likely for a highway or a major road project.