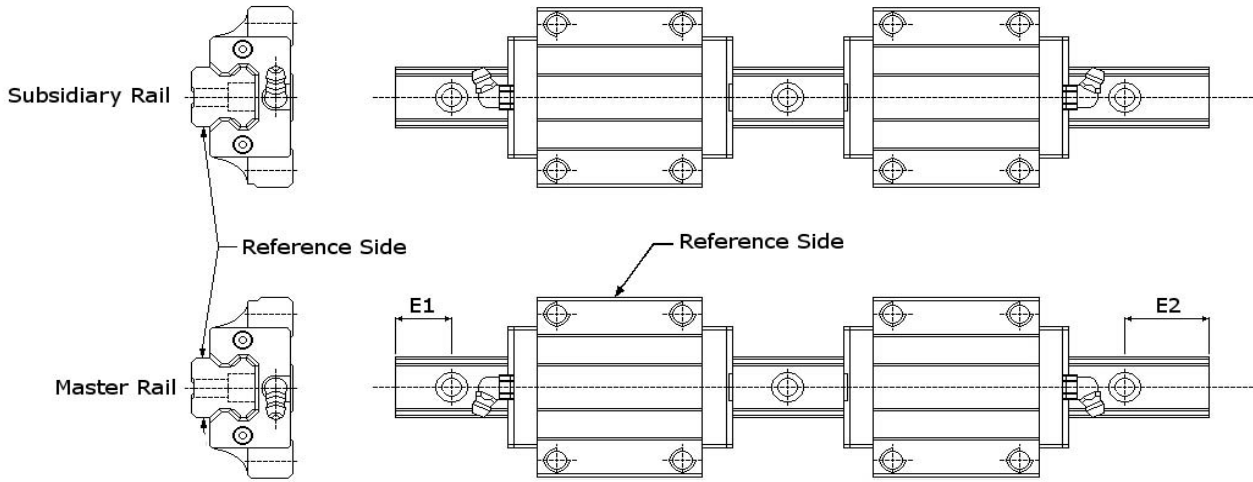


## Description of Specification (Interchangeable Type)

### Code of Carriage

	<b>MSA</b>	<b>25</b>	<b>A</b>	<b>SS</b>	<b>FC</b>	<b>N</b>	<b>A</b>
Series: <b>MSA</b>							
Size: <b>15, 20, 25, 30, 35, 45, 55, 65</b>							
Carriage Type: (1) Heavy Load <b>A:</b> Flange type, mounting from top <b>E:</b> Flange type, mounting from top or bottom <b>S:</b> Square type (2) Ultra Heavy Load <b>LA:</b> Flange type, mounting from top <b>LE:</b> Flange type, mounting from top or bottom <b>LS:</b> Square type							
Dust protection option: No symbol, <b>UU, SS, ZZ, DD, KK, LL, RR</b>							
Preload: <b>FC</b> (Light preload),							
Accuracy grade: <b>N, H,</b>							
Code of special carriage: No symbol, <b>A, B ...</b>							



## Description of Specification (Interchangeable Type)

### Code of Rail

	<b>MSA</b>	<b>25</b>	<b>R</b>	<b>1200</b>	<b>-20</b>	<b>/40</b>	<b>N</b>	<b>A</b>
Series: <b>MSA</b>								
Size: <b>15, 20, 25, 30, 35, 45, 55, 65</b>								
Rail type: <b>R</b> (Counter-bore type), <b>T</b> (Tapped hole type)								
Rail length (mm)								
Rail hole pitch from start side ( <b>E1</b> )								
Rail hole pitch to end side ( <b>E2</b> )								
Accuracy grade: <b>N, H</b>								
Code of special rail: No symbol, <b>A, B, ...</b>								