Description	Nominal Alignment Value	Tolerance	
Camber of front wheels (straight-ahead position) Angle α = camber angle	0 ° 40'	± 30'	β
Inclination $ \text{Angle } \beta = \text{inclination} $ $ \text{angle} $	4°30'		
		ì	
Camber of rear wheels	+ 45'	± 35'	. 7 10

W 18