

# Miss Trip Philippe Starck



Kartell technology allows for a harmonious combination of two materials which are by their nature incompatible: plastic and wood. The Miss Trip chair has a plastic seat supported by legs in beech, natural or cherry dyed. This is fixed by a special patented lock mechanism which avoids the need for screws or tools. The backrest is also grafted onto the seat by simple application of pressure and the natural elasticity of the material offers a pleasant sensation of comfort. Miss Trip, ideal for any setting in the home, as well as for restaurants and cafés, features an elegant design and easy assembly.

**4874**

**Beech**

1S/ivory		
2S/cream		
3S/coffee		
4S/sage		
5S/cloud blue		

**Cherry**

1C/ivory		
2C/cream		
3C/coffee		
4C/sage		
5C/cloud blue		

**Material**

**Seat:** polypropylene-polyurethane painted

**Backrest:** beech and cherry multi-layer wood

**Legs:** beech and cherry solid wood

	reached level
UNI 8584/84	4
UNI 8587/84	(maximum level) 5
UNI 9088/87	(maximum level) 5
UNI 9089/87	(maximum level) 5

	width	height	depth	seat height	weight kg.
<b>4874</b>	40	85	42	48	4,100



	quantity	weight kg.	volume m³
<b>4874</b>	1	5,500	0,038