

trenton

Luigi Bormioli I Meravigliosi

Luigi Bormioli

Manufactured with a perfect glass distribution, these super-light stems offer pure elegance and impressive functionality. The flattened base on the bowl ensures a high aeration of the wine as it increases the headspace, thus reproducing a decanter effect.



PRODUCT ITEMS

Item Img	Item Number	Description	Height	Diameter	Capacity	Brand	Material	Features	To suit
	<u>CC6612731</u>	I Meravigliosi Cabernet / Merlot	243mm	101mm	700ml	Luigi Bormioli	SON.hyx	SON.hyx	Rack Size Base Code: PDR5160 Rack Size Extender Code: PDR5161 Rack Size Extender Qty: 5
	<u>CC6612732</u>	I Meravigliosi Chianti	227mm	93mm	550ml	Luigi Bormioli	SON.hyx	SON.hyx	Rack Size Base Code: PDR5160 Rack Size Extender Code: PDR5161 Rack Size Extender Qty: 4

Item Img	Item Number	Description	Height	Diameter	Capacity	Brand	Material	Features	To suit
	<u>CC6612733</u>	I Meravigliosi Chardonnay	216mm	88mm	450ml	Luigi Bormioli	SON.hyx	SON.hyx	Rack Size Base Code: PDR5250 Rack Size Extender Code: PDR5251 Rack Size Extender Qty: 4
	<u>CC6612734</u>	I Meravigliosi Riesling	203mm	80mm	350ml	Luigi Bormioli	SON.hyx	SON.hyx	Rack Size Base Code: PDR5250 Rack Size Extender Code: PDR5251 Rack Size Extender Qty: 4
	<u>CC6612735</u>	I Meravigliosi Prosecco	245mm	78mm	400ml	Luigi Bormioli	SON.hyx	SON.hyx	Rack Size Base Code: PDR5250 Rack Size Extender Code: PDR5251 Rack Size Extender Qty: 5
	<u>CC6612738</u>	I Meravigliosi Cocktail	148mm	107mm	300ml	Luigi Bormioli	SON.hyx	SON.hyx	Rack Size Base Code: PDR5160 Rack Size Extender Code: PDR5161 Rack Size Extender Qty: 2

Item Img	Item Number	Description	Height	Diameter	Capacity	Brand	Material	Features	To suit
	<u>CC6613108</u>	I Meravigliosi Flute	210mm	67mm	210ml	Luigi Bormioli	SON.hyx	SON.hyx	Rack Size Base Code: PDR5360 Rack Size Extender Code: PDR5361 Rack Size Extender Qty: 4
	<u>CC6612766</u>	I Meravigliosi Stemless Wine	99mm	91mm	450ml	Luigi Bormioli	SON.hyx	SON.hyx	Rack Size Base Code: PDR5160 Rack Size Extender Code: PDR5161 Rack Size Extender Qty: 1