

Wave table: Orbit

Dati tecnici / Technical Data

Tavolo in legno / Wooden table				Piano / Top
Orbit 200	110	75	200	BO – Botte / Barrel
				Piano / Top
Orbit 200	110	75	200	BOR – Botte raggiato / Barrel shape with rayed corner

Spessore / Thickness

1,2 cm glass / vetro – 1,2 cm gres / stoneware – 2 cm marmo / marble – 3 cm metallo spazzolato / brushed metal

Tavolo in legno / Wooden table				Piano / Top
Orbit 220	120	75	220	EL – Ellittico / Elliptic
Tavolo in legno / Wooden table				Piano / Top
Orbit 220	110	75	220	BO – Botte / Barrel
Tavolo in legno / Wooden table				Piano / Top
Orbit 220	110	75	220	BOR – Botte raggiato / Barrel shape with rayed corner

Spessore / Thickness

1,2 cm glass / vetro – 1,2 cm gres / stoneware – 2 cm marmo / marble

Tavolo in legno / Wooden table				Piano / Top
Orbit 240*	120	75	240	EL – Ellittico / Elliptic
Tavolo in legno / Wooden table				Piano / Top
Orbit 240*	120	75	240	BO – Botte / Barrel
Tavolo in legno / Wooden table				Piano / Top
Orbit 240*	120	75	240	BOR – Botte raggiato / Barrel shape with rayed corner

Spessore / Thickness

1,2 cm glass / vetro – 1,2 cm gres / stoneware – 2 cm marmo / marble – 3 cm metallo spazzolato / brushed metal

Tavolo in legno / Wooden table				Piano / Top
Orbit 300*	120	75	298	BOR – Botte raggiato / Barrel shape with rayed corner

Spessore / Thickness

1,2 cm glass / vetro – 1,2 cm gres / stoneware – 2 cm marmo / marble

Base / Base

Legno di Frassino / Ash Wood



FGNO FNOL FNO

Piano / Top – All. / Ext.

Gres / Stoneware



GMGR GSTO GMAR GSTL GSAL GCAL GFIL GROL GAML GTHU GBRE

Vetro / Glass

* Piano in vetro non disponibile per i modelli Orbit 240 e Orbit 300 / Glass top not available for Orbit 240 and Orbit 300



VTE VFU VTBI VFT VFF

Marmo / Marble

Metallo Spazzolato / Brushed Metal



MMAR MEMP MGRA MPES MWCA MALP MLEP METR RAME