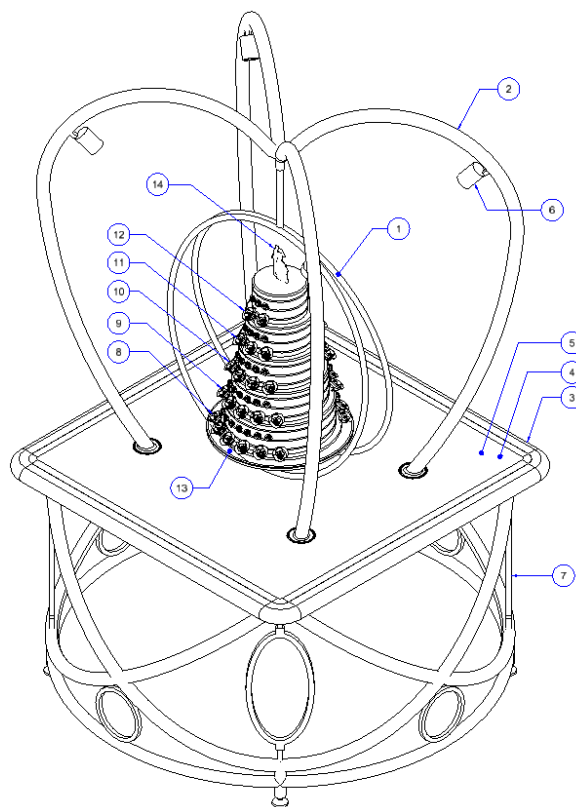
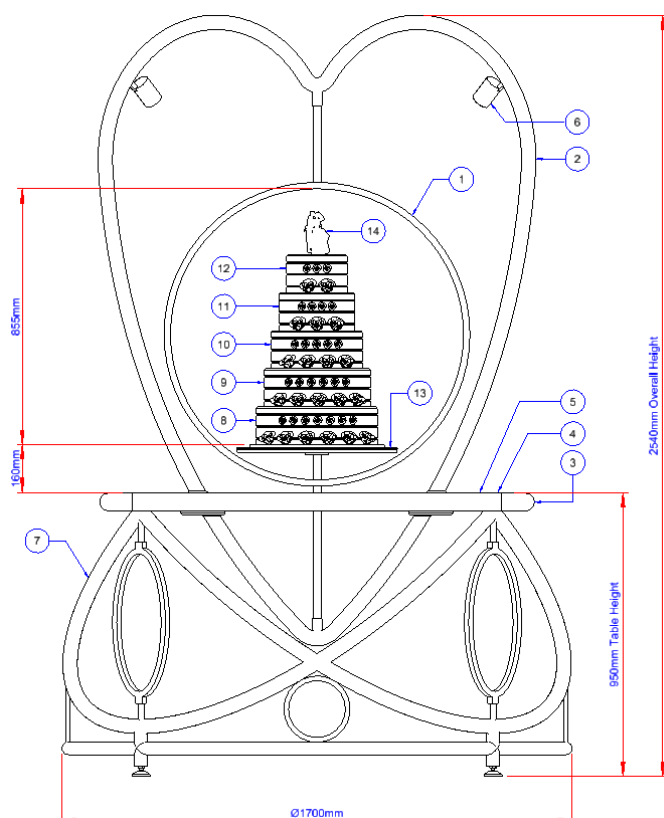


Top Tier Collection

Luxury Wedding Cake Display Tables

DATA SHEET WCT1008

5 Tier Display Style 2



Key

1. Wedding Cake Display Stand (Mirror Polished Stainless Steel)
2. Wedding Cake Display Stand Support Frame (Mirror Polished Stainless Steel)
3. Table Edge Surround (see finish options)
4. Table Glass
5. Table Underlayer (see finish options)
6. LED Spot Lights x4
7. Table Frame Assembly (Mirror Polished Stainless Steel)
8. 16.0" diameter x 5.0" tall cake (recommended size serves 99 portions)
9. 14.0" diameter x 5.0" tall cake (recommended size serves 76 portions)
10. 12.0" diameter x 5.0" tall cake (recommended size serves 58 portions)
11. 10.0" diameter x 5.0" tall cake (recommended size serves 38 portions)
12. 8.0" diameter x 5.0" tall cake (recommended size serves 24 portions)
13. 21" diameter x 6mm thick bevelled glass cake support
14. Bride & Groom Cake Topper

Total of 295 portions

All portion sizes are based upon 1.0" x 2.0" slices

Top Tier Collection

Luxury Wedding Cake Display Tables

DATA SHEET WCT1008

Wedding Cake Table Underlayer Options

Quilted Bronze



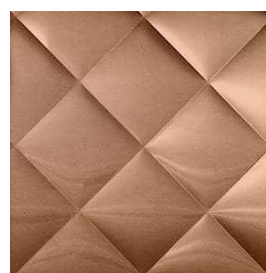
Quilted Champagne



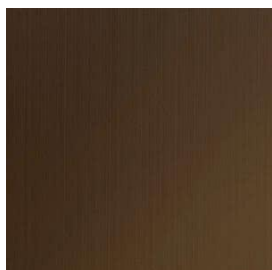
Quilted Gold



Quilted Rosy Gold



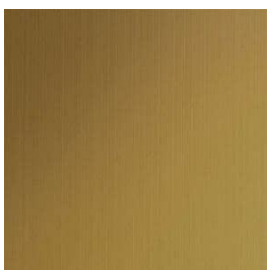
Plain Bronze



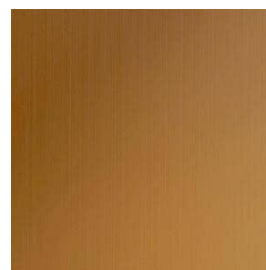
Plain Champagne



Plain Gold



Plain Rosy Gold



For technical reasons connected with media representations, the colours shown may not be exact matches of the finished product.

Top Tier Collection

Luxury Wedding Cake Display Tables

DATA SHEET WCT1008

Table Edge Surround Anodised Colour Options

Light Bronze



Bronze



Dark Bronze



Dark Grey



For technical reasons connected with media representations, the colours shown may not be exact matches of the finished product.

Top Tier Collection

Luxury Wedding Cake Display Tables

DATA SHEET WCT1008

LED Spotlights



- Dimmable GU10 LED bulbs
- 7W 550 Lumen Warm White Colour
- IP20 rated
- Beam Angle 38 Degrees
- Voltage 220-240V
- Stainless Steel housing
- Normal working temperature range -20 to 45 degrees C
- Remote Controller