

Tier Table

A Beautifully Refined Pedestal Table.

The NaughtOne Tier Table invites people to gather in meeting, dining, educational, and hospitality settings.



Core Features

Standing or seating heights.
Square and circular tops at various sizes.
16 colours to mix or match on stem and base.
Integrated power option.
10-year warranty.

Designed by NaughtOne

Enquire about this product at
www.naughtone.com



Sizes

All dimensions quoted are rounded to the nearest 5 mm or nearest 1/2 inch



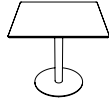
NOTIE3600D
Tier 600 Circular
Cafe Table
dia600 h740 (mm)
weight 21.7 kg
dia23.5 h29 (in)
weight 47.8 lb



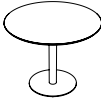
NOTIE3600S
Tier 600 Square
Cafe Table
w600 d600 h740
(mm)
weight 23.6 kg
w23.5 d23.5 h29
(in)
weight 52 lb



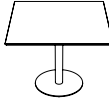
NOTIE3750D
Tier 750 Circular
Cafe Table
dia750 h740 (mm)
weight 28.5 kg
dia29.5 h29 (in)
weight 62.8 lb



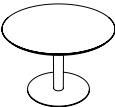
NOTIE3750S
Tier 750 Square
Cafe Table
w750 d750 h740
(mm)
weight 31.4 kg
w29.5 d29.5 h29
(in)
weight 69.2 lb



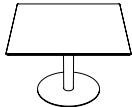
NOTIE3900D
Tier 900 Circular
Table
dia900 h740 (mm)
weight 32.9 kg
d35.5 h29 (in)
weight 72.5 lb



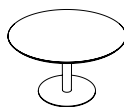
NOTIE3900S
Tier 900 Square
Table
w900 d900 h740
(mm)
weight 37 kg
w35.5 d35.5 h29
(in)
weight 81.6 lb



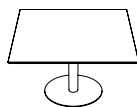
NOTIE31050D
Tier 1050
Circular Table
dia1050 h740 (mm)
weight 51.8 kg
dia41.5 h29 (in)
weight 114.2 lb



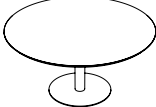
NOTIE31050S
Tier 1050 Square
Table
w1050 d1050 h740
(mm)
weight 57.4 kg
w41.5 d41.5 h29
(in)
weight 126.5 lb



NOTIE31200D
Tier 1200
Circular Table
dia1200 h740 (mm)
weight 57.7 kg
dia47 h29 (in)
weight 127.2 lb



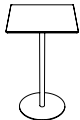
NOTIE31200S
Tier 1200 Square
Table
w1200 d1200 h740
(mm)
weight 64.8 kg
w47 d47 h29
(in)
weight 142.9 lb



NOTIE31500D
Tier 1500
Circular Table
weight 69.2 kg
dia1500 h740 (mm)
dia59 h29 (in)
weight 152.6 lb



NOTIE5600D
Tier 600 Circular
Bar Height Table
dia600 h1050
(mm)
weight 24.8 kg
dia23.5 h41.5
(in)
weight 54.7 lb



NOTIE5600S
Tier 600 Square
Bar Height Table
w600 d600 h1050
(mm)
weight 26.7 kg
w23.5 d23.5 h41.5
(in)
weight 58.9 lb

Top Options



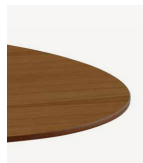
Black / white
MFMDf with
matching
edge



Black / white
MFMDf
with reverse
chamfer edge



Oak / walnut
veneer with
matching
edge



Oak / walnut
veneer with
reverse
chamfer edge



Forbolino
with reverse
chamfer edge

Base and Stem Options



Black / White
powder
coated base
and stem



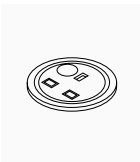
NaughtOne
RAL powder
coated base
and stem



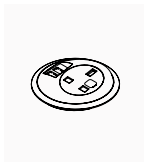
Two tone
NaughtOne
RAL powder
coated base
and stem

Other Options

See price list for details



Pix Unit power
and data
BMPIX



Pixel power
and data
OEPIXEL

NaughtOne RAL Palette



Testing

Structural Testing
Certifications

NOTIE3600S
Tier 600 Square
Cafe Table
BS EN 15372:2016, Level 2
Static Load 120 kg

NOTIE5600S
Tier 600 Square
Bar Height Table
BS EN 15372:2016, Level 2
Static Load 120 kg

NOTIE3900S
Tier 900 Square Table
BS EN 15372:2016, Level 2
Static Load 120 kg

ENTIRE COLLECTION
ANSI / BIFMA X5.5 (2021)
Desks and Tables

10 year
warranty

Our decade-long warranty is proof of our commitment to robust engineering and durable design, built on our belief that long-lasting products are essential to sustainable business practice.

Product Sustainability Statement

The Tier Table is available in a range of sizes and finishes but for the purpose of this document we have a specific example from the range: Tier 1050 Circular Table with MFMDf top.

All figures use UK-based industrial manufacturing data. The kg CO₂e calculations are based on the cradle-to-gate phases of a Life Cycle Assessment at NaughtOne's factory in Elland, UK.

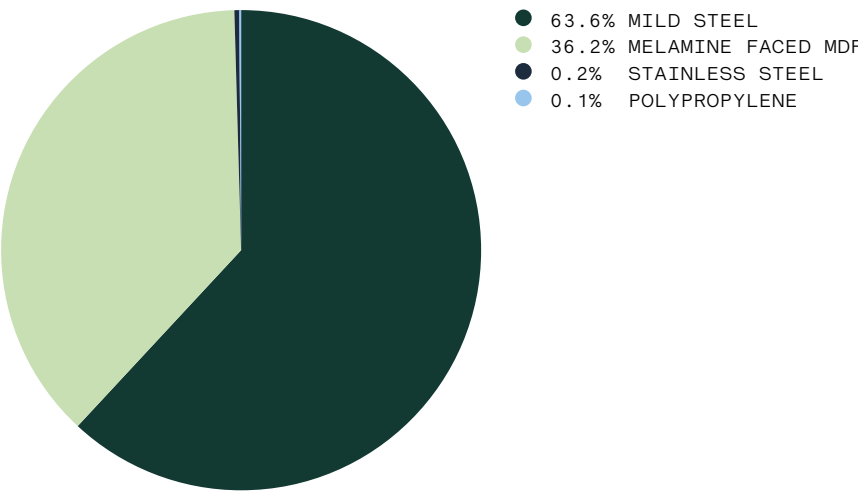
Recyclable Content



Recycled Content



Material Percentage Split



Environmental Attributes

- NaughtOne is FISP and ISO14001 certified
- FSC® certified products available upon request (FSC® C134222)
- 21.7 kg total weight
- 63.8% Recyclable (base and fixings)
- 36.2% Reusable (top)
- 48% Recycled content (base and fixings)
- SCS Indoor Advantage™ Gold ANSI/BIFMA Furniture Emissions Standard (M7.1/X7.1-2011 R2021) and ANSI/BIFMA e-3-2019 (Credits 7.6.1, 7.6.2, 7.6.3)

These attributes can help you to achieve criteria towards LEED, BREEAM, Ska and WELL building certifications.

Life Cycle Assessment

