Tun Table
The Centre of the Conversation

The Tun Coffee and Side Tables feature a strong silhouette and work as a versatile blank canvas that allows them to shine in any environment.

Core Features

Available in three sizes & three heights.
14 tabletop options.
16 hues for the steel base, and an array of textiles to customise the upholstered base.
10-year warranty.

Designed by NaughtOne

Enquire about this product at
www.naughtone.com

Sizes

All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch
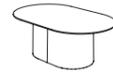
NOTUN920UP
Tun 920 Coffee Table
Upholstered Base
w920 d565 h350 (mm)
w36 d22 h14 (in)

NOTUN620UP
Tun 620 Side Table
Upholstered Base
w620 d450 h450 (mm)
w24.5 d18 h18 (in)

NOTUN420UP
Tun 420 Side Table
Upholstered Base
w420 d340 h550 (mm)
w16.5 d13.5 h21.5 (in)
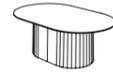
NOTUN920ST
Tun 920 Coffee Table
Steel Base
w920 d565 h350 (mm)
w36 d22 h14 (in)

NOTUN620ST
Tun 620 Side Table
Steel Base
w620 d450 h450 (mm)
w24.5 d18 h18 (in)

NOTUN420ST
Tun 420 Side Table
Steel Base
w420 d340 h550 (mm)
w16.5 d13.5 h21.5 (in)

Colours

NaughtOne RAL palette

Top Options

White/Black MFMDF with polished MDF edge

Forbo lino with reverse chamfer, polished MDF edge

Oak veneer with reverse chamfer, polished MDF edge

Walnut veneer with reverse chamfer, polished MDF edge

Base Options

Black/White base Standard

RAL powder coated base NaughtOne colours

Upholstered base

Product Sustainability Statement

The Tun 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: Tun 920 coffee table with Steel base and Oak top.

Recyclable Content

57.6% RECYCLABLE	42.4% REUSABLE

Recycled Content

45.7%

Material Percentage Split

- 57.16% MILD STEEL
- 42.37% MDF
- 0.1% STAINLESS STEEL
- 0.1% POLYETHYLENE
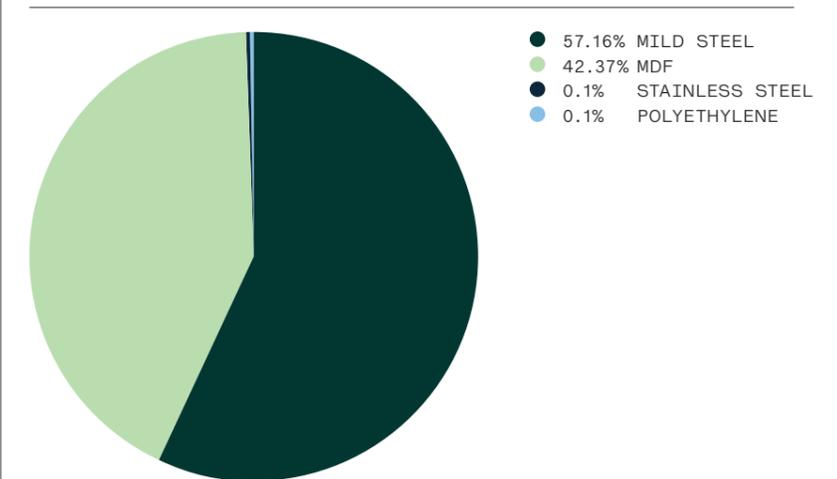
Environmental Attributes

- NaughtOne is FISP and ISO14001 certified
- FSC® certified products available upon request (FSC®C134222)
- 15 kg total weight
- 57.6% Recyclable
- 42.4% Reusable
- 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.

Structural Testing Certifications

NOTUN420ST
Tun 420 Side Table
Steel Base
BS EN 15372:2016, Level 2
Static Load 120 kg

NOTUN620UP
Tun 620 Side Table
Upholstered Base
ANSI/BIFMA x5.5 (2021)
Static Load 125 lb

NOTUN920ST
Tun 920 Coffee Table
Steel Base
ANSI/BIFMA x5.5 (2021)
Static Load 125 lb

NOTUN420ST
Tun 420 Side Table
Steel Base
ANSI/BIFMA x5.5 (2021)
Static Load 125 lb