

ROOM

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BOCCI 16 TREE SERIES

FIXTURES AVAILABLE IN A NUMBER OF PENDANTS RANGING FROM 10 TO 40

POURED GLASS, ELECTRICAL COMPONENTS, BEAD BLASTED STEEL ARMATURE COMPONENTS WITH SEMI-MATTE, POWDER-COAT BLACK FINISH

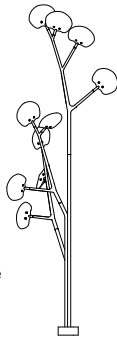
ITEM NO. LI250

16.10

OLIVE TRUNK

2.8m tall with 3 branches, 10 grey pendants, Ø150mm mounting plate
bead-blasted stainless steel
LED
~55kg

\$18,100

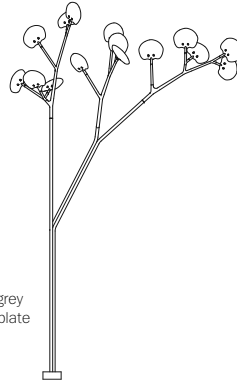


16.15

CYPRESS TRUNK

3.5m tall with 3 branches, 15 grey pendants, Ø150mm mounting plate
bead-blasted stainless steel
LED
~93kg

\$27,150

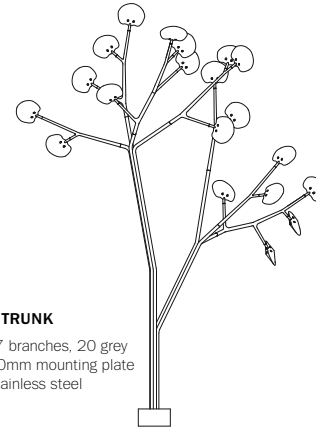


16.20

HAWTHORNE TRUNK

3.5m tall with 7 branches, 20 grey pendants, Ø250mm mounting plate
bead-blasted stainless steel
LED
~151kg

\$36,200

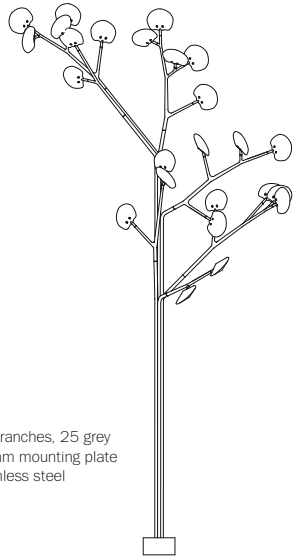


16.25

ELM TRUNK

4.7m tall with 7 branches, 25 grey pendants, Ø250mm mounting plate
bead-blasted stainless steel
LED
~192kg

\$45,250

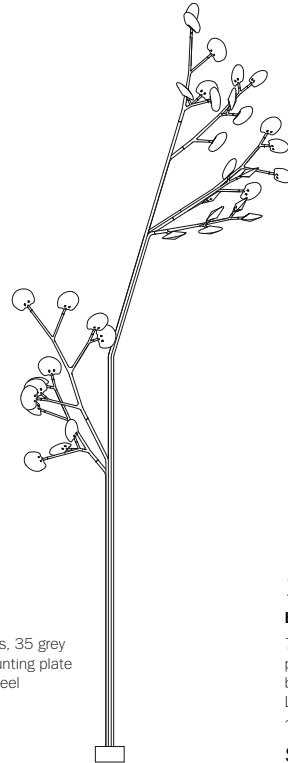


16.35

ASPEN TRUNK

7.1m tall with 7 branches, 35 grey pendants, Ø250mm mounting plate
bead-blasted stainless steel
LED
~284kg

\$63,350



16.40

BIRCH TRUNK

7.1m tall with 7 branches, 40 grey pendants, Ø250mm mounting plate
bead-blasted stainless steel
LED
~297kg

\$72,400



SHIPPING Please refer to shipping price list for details

LEAD TIMES Please call for lead time

CONNECTION Anchored base with a snap fit modular armature system. See specifications for details
On site composition required

OPTIONS Pendant comes in grey 1, grey 2, white 1, or white 2. Please specify when ordering

NOTES

LED lamps included.

Power supplies remotely in a close, accessible, water tight and hidden location for ease of long term maintenance. Installation to be done by certified personnel to ensure code compliance.

The distance of a pendant from the tree can only be increased if fewer pendants per branch are used. Up to a maximum of 102mm with a single pendant.

All trees are rated for outdoor (or indoor) use based on structural analysis for the maximum loaded trees noted above in moderately sheltered locations near seawater with minimal snowloads. Any other application restraints may need further engineering.

16 series, and all Bocci outdoor armature installations, should be specified with the expectation that general maintenance and will be required over the lifetime of the fixture. We recommend cleaning and maintaining the luminaries regularly. The 16 series and armature is engineered for temperate climates and the level of maintenance will increase if the installation is located in a particularly extreme climate i.e. extreme temperatures, snow, sand storms, heavy rain, ice, etc. In addition to the necessity of general maintenance, replacement parts may be required over time due to the nature of outdoor exposure.

Bocci's two year product warranty on armature parts is applicable to these replacement parts, excluding any labour costs incurred by the client.

*Please visit spec sheet for all outdoor specification.

US patent # D754,911
EU patent #002672774 - 0001 to 0012

Made in Vancouver, Canada

16 Tree

S E R I E S USD PRICE LIST - JANUARY 2022