

Mush

Designer	Giulio Cappellini
Year	2019
Category	Service table
Country of Origin	Made in Italy
Environment	Indoor
Collection	Collezione



Series of low tables available in two heights, with cylindrical metal base and tops in different materials and finishes.

Serie di tavolini disponibili in due altezze, con base cilindrica in metallo e piano in diversi materiali e finiture.

MATERIALS & FINISHES

Base

metal:

- 407 chromed
- 04 matt black

Top

solid oak:

- 160 Cognac
- 161 Carbon

marble mixture:

- blue with aluminium fragments
- white with blue marble fragments

marble:

- 521 white Carrara

Feet

felt

Base

metallo:

- 407 cromato
- 04 nero opaco

Piano

massello di rovere:

- 160 Cognac
- 161 Carbon

miscela di marmo:

- blu con frammenti di alluminio
- bianco con frammenti di marmo blu

marmo:

- 521 bianco Carrara

Piedini

feltro

MATERIALS & FINISHES

Notes

- Any colour variations of the oak are to be considered a valuable characteristic of the finish used
- Any variations in colour and homogeneity of the fragments contained in the marble mixture are to be considered a value of the material because each piece is handmade and therefore unique
- The oak and the marble mixture top can be used with black matt varnished base only
The white Carrara marble top can be used with polish chromed base only

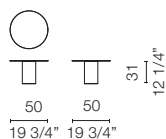
Note

- *Eventuali variazioni di colore del rovere sono da considerarsi una caratteristica di pregio della finitura utilizzata*
- *Eventuali variazioni di colore e di omogeneità dei frammenti contenuti nella miscela di marmo sono da considerarsi un pregio del materiale, perchè ogni pezzo è realizzato a mano e quindi unico*
- *I piani in rovere e in miscela di marmo possono essere usati solo con base verniciata opaco nero*
I piani in marmo bianco Carrara possono essere usati solo con base cromo lucido

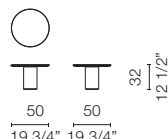
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[SCARICA L'ELENCO FINITURE](#)

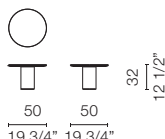
DIMENSIONS



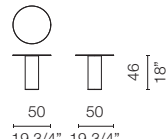
MU_1M



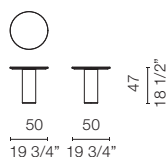
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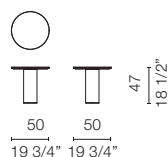
MU_1C



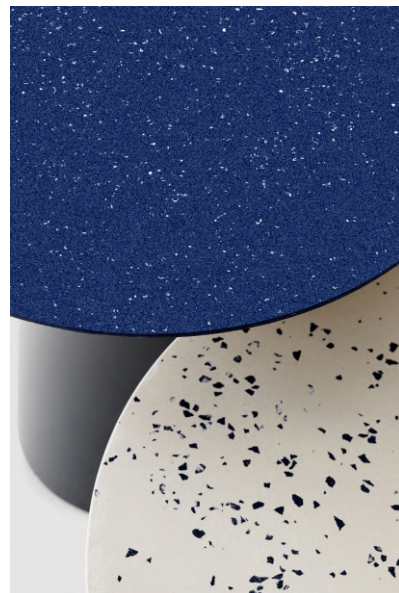
MU_2M



MU_2R



MU_2C



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