systemtronic datasheet MILL



General description:

The table tops of this collection are available in lacquered MDF or transparent tempered glass that combine with two versions of bases. The finish of the bases can be white or forge grey, the "Y" shaped bases can also be chromed.

Designer: STC Studio.

Year of launch: 2012.



Technical description:

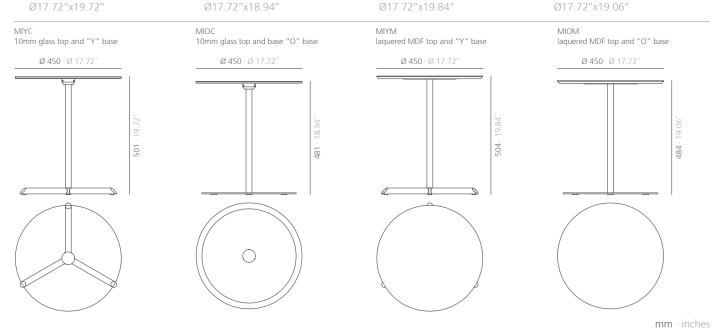
GLASS TOP AND "Y" BASE
·Materials:
Top: Glass.
Connecting element: Aluminum.
Column: Calibrated steel.
Base: Calibrated steel.
·Dimensions: Ø450x501mm

GLASS TOP AND "O" BASE
·Materials:
Top: Glass.
Connecting element: Aluminum.
Column: Calibrated steel.

Connecting element: Aluminur Column: Calibrated steel. Base: Steel. •Dimensions: Ø450x481mm LAQUERED MDF TOP AND "Y" BASE
·Materials:
Top: MDF.
Disk: Steel.

Column: Calibrated steel. Base: Calibrated steel. Dimensions: Ø450x504mm ·Materials:
Top: MDF.
Disk: Steel.
Column: Calibrated steel.
Base: Steel.
·Dimensions: Ø450x484mm

LAQUERED MDF TOP AND "O" BASE



Finishes:

GLASS TOP AND "Y" BASE



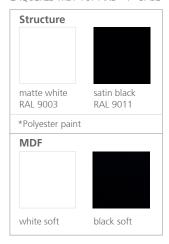
GLASS TOP AND "O" BASE



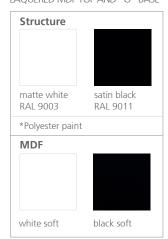




LAQUERED MDF TOP AND "Y" BASE



LAQUERED MDF TOP AND "O" BASE



Consult for special dimensions or any other modification.

Maintenance:

-Polyester Paint:

For dry dirt (dust), use a damp cloth. For greasy/oily stains (fingerprints), wipe with a sponge with water and dishwashing liquid. Rinse with a damp cloth. Avoid using products containing solvents and/or pure ethyl alcohol.

- A luminium - metal - glass - melamine - plastic:

We recommend using normal cleaning products for delicate surfaces. Alcohol, solvents and abrasive agents must be avoided.

Sustainability:

The used paints do not contain solvents, do not consume water and do not generate emissions or waste. The result is a lower environmental impact.