

ECOJAS

X

SADLER

«Bubbles»



general information

KEY ELEMENTS:

- 1/ Size of the glass spheres: mix of glass spheres Ø 80 – 180 – 250 mm.
- 2/ Texture of the glass spheres: each Ø can have different texture/design
- 3/ The glass spheres may be in different colors

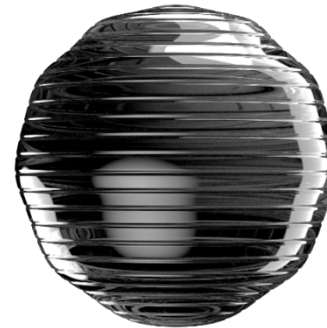
TEXTURES AND DESIGN OF GLASS SPHERES



01 Smooth regular round sphere



02 Irregular sphere, no texture on surface.



03 Irregular sphere, engraved horizontal grooves on surface.



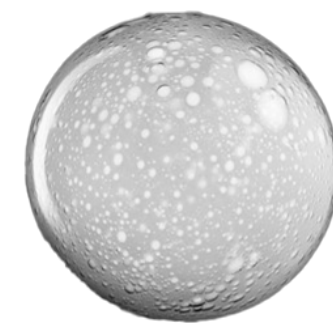
04 Regular sphere with vertical raised ribbing



05 Faceted surface with diamond shapes



06 Regular sphere with diagonal ridge



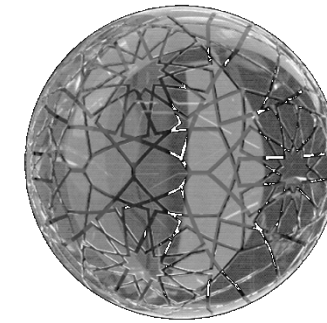
07 Regular round sphere with Pulegoso finish



08 Regular sphere with embossed dots



09 Regular sphere with carved ferns



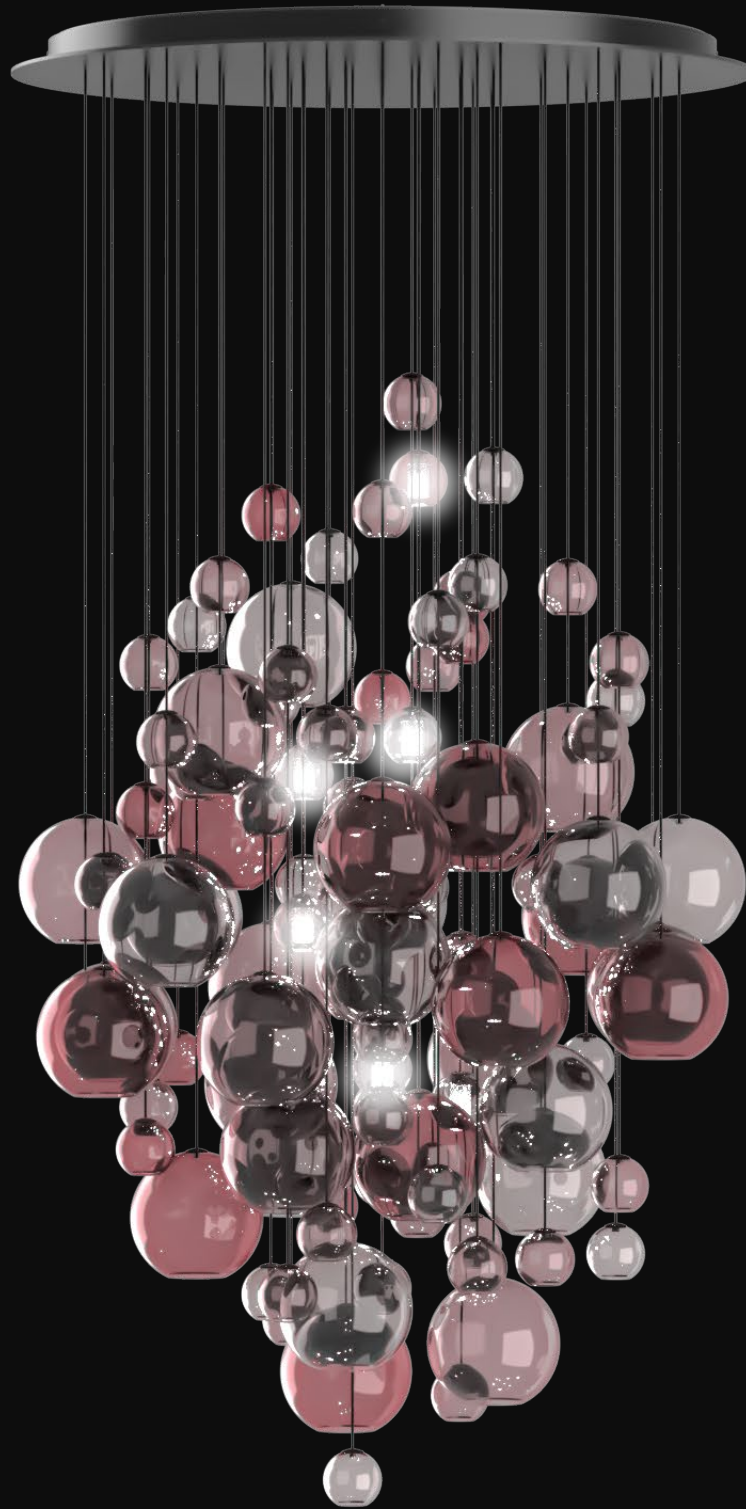
010 Regular sphere with engraved arabesque pattern

**These are the ten spheres we have selected or designed,
each to be produced in the three specified sizes,
i.e. Ø 80 – 180 – 250 mm**

general information

For this product presentation we have used smooth, transparent spheres in a mix of colors ranging from clear to pink.

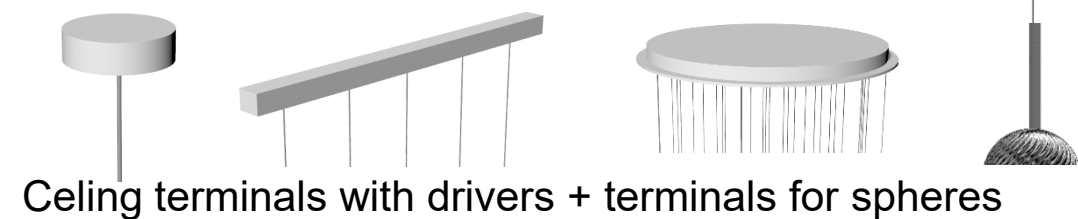
This is a conventional choice, as the spheres can be produced in various textures and colors.



Your customer can choose the preferred texture of the glass spheres – rather than a combination of textures – at the same time he can decide whether to have the glass spheres in a single color or in a mix of colors.

general information

FINISHES FOR METAL PARTS

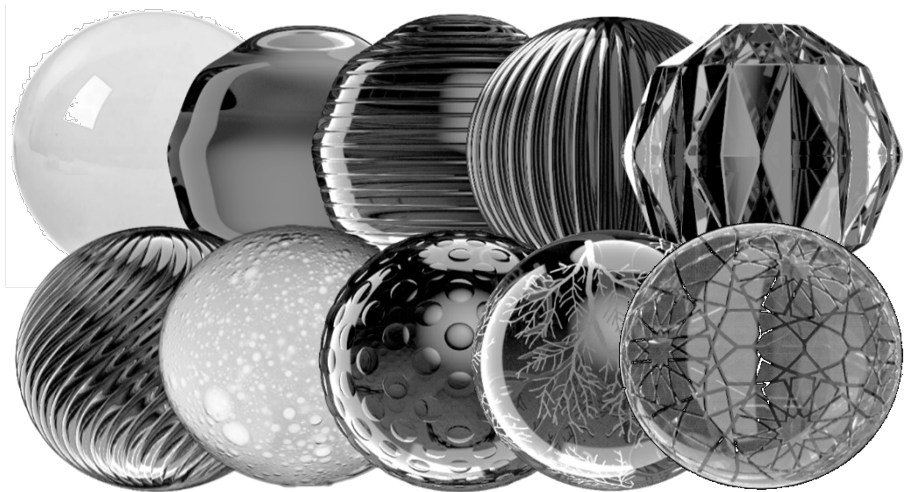


Satin-finish painted metal



TEXTURE FOR GLASS SPHERES

Your customer can choose from any of the available textures.



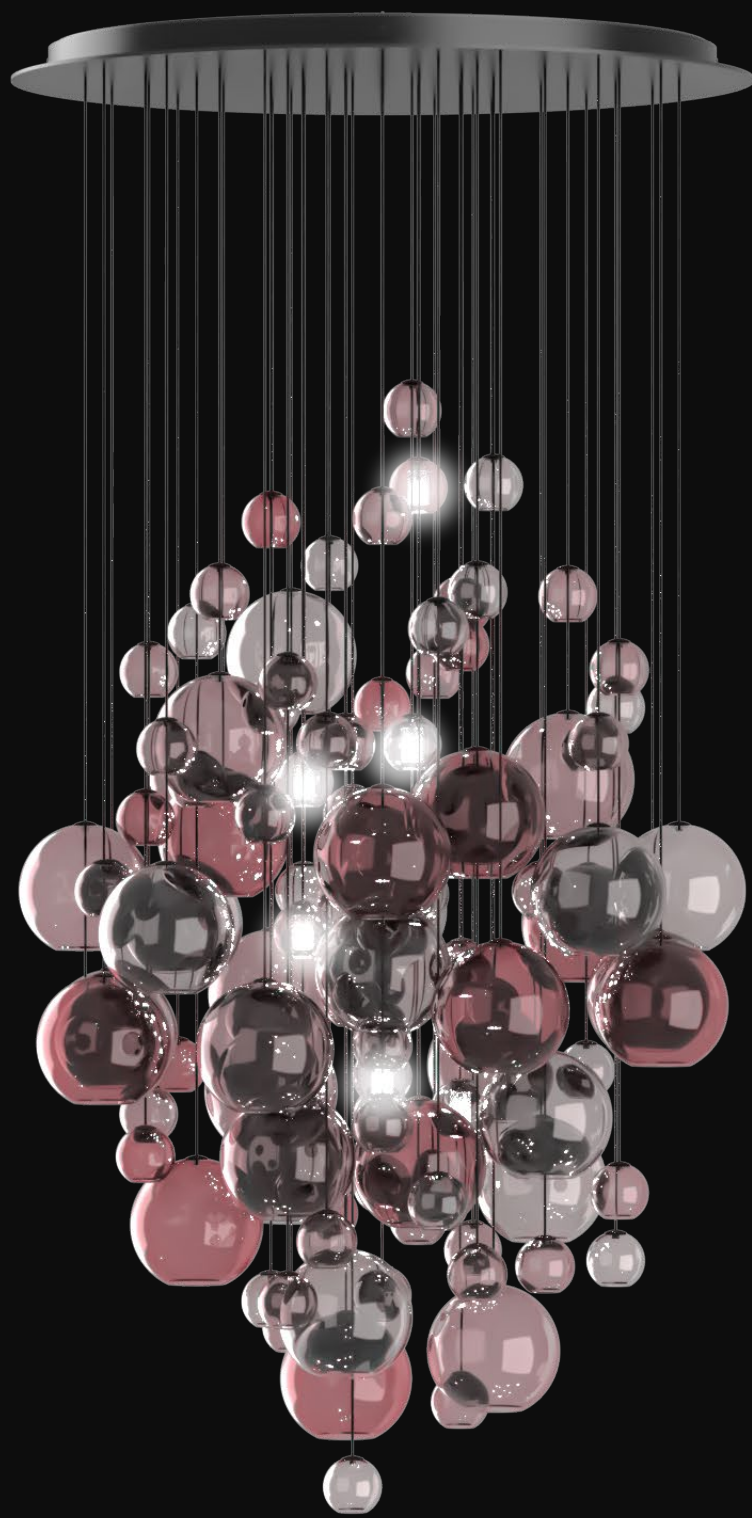
Both in Inline and Groupage configurations, your customer can choose whether to use the same texture for all spheres or to configure a mix of different textures (as well as for any Chandelier).

COLORS FOR GLASS SPHERES

All colors (including white) that your supplier can supply

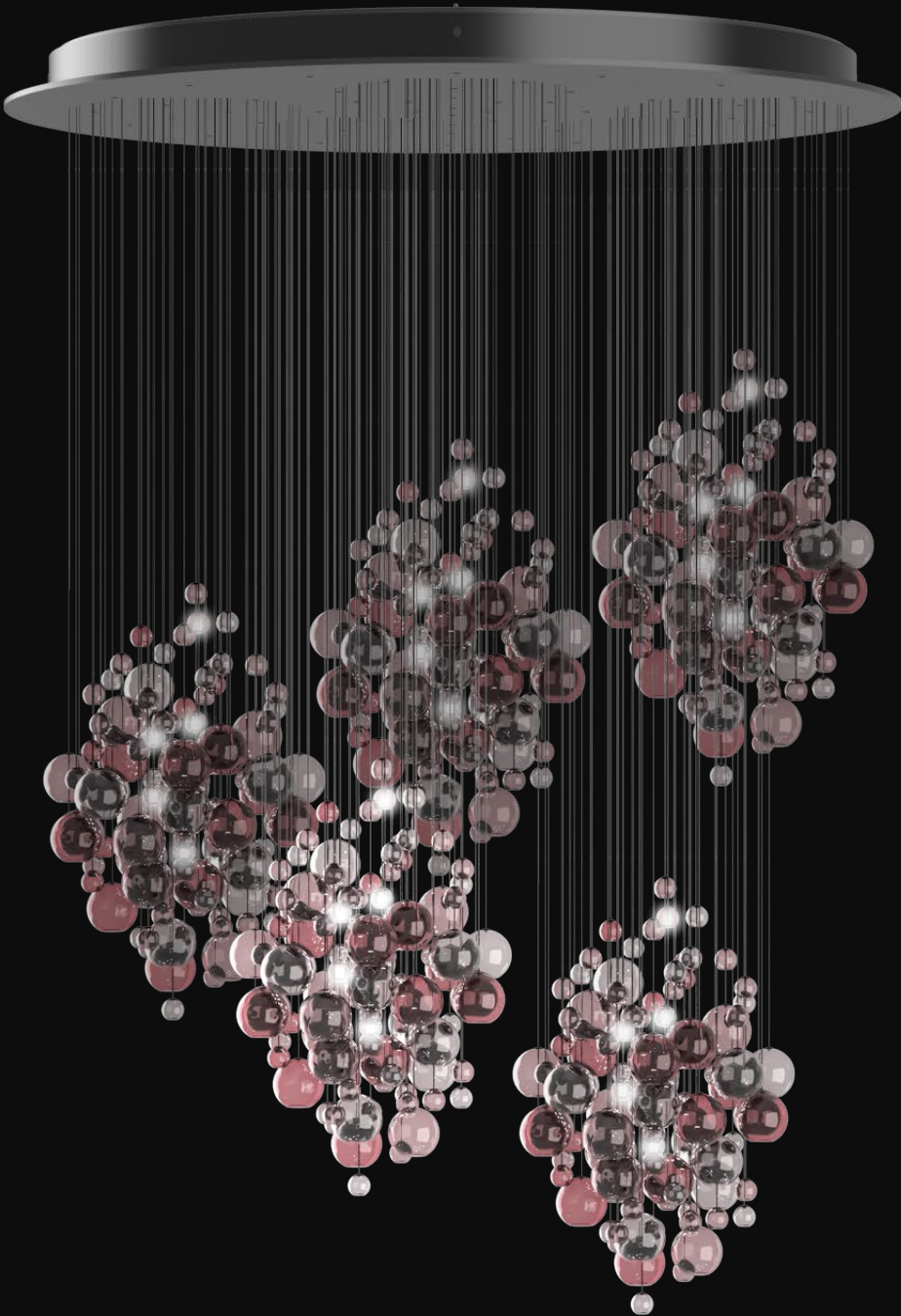


Both in Inline and Groupage configurations, your customer can choose whether to use the same color for all spheres or to configure a mix of different colors (as well as for any Chandelier).



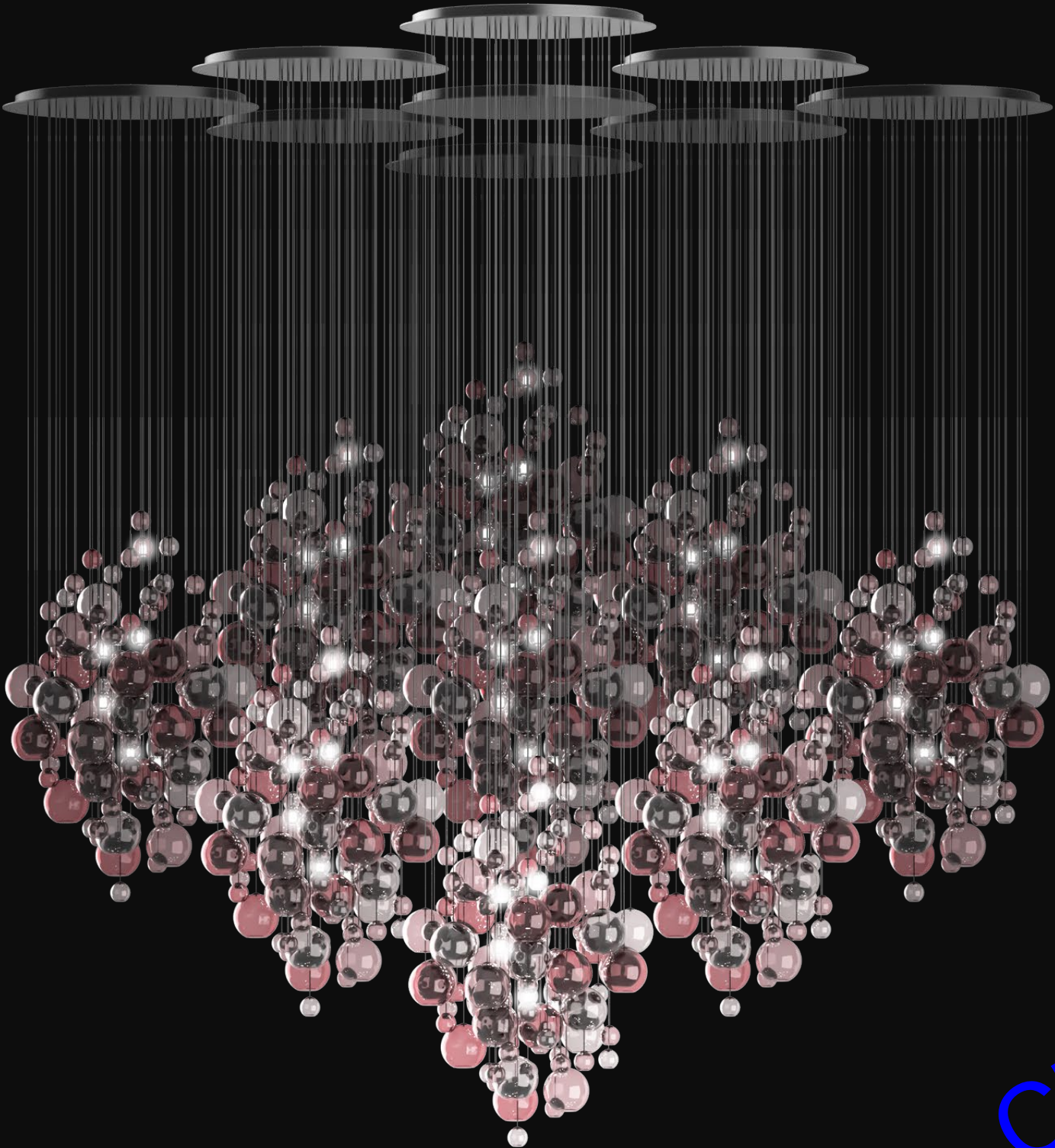
Chandelier # 1

CHANDELIER # 1 MULTIPLE
CONFIGURATION A



Chandelier # 2

CHANDELIER # 1 MULTIPLE
CONFIGURATION B

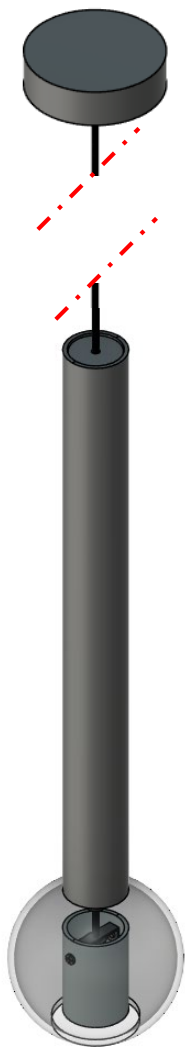


Chandelier # 3

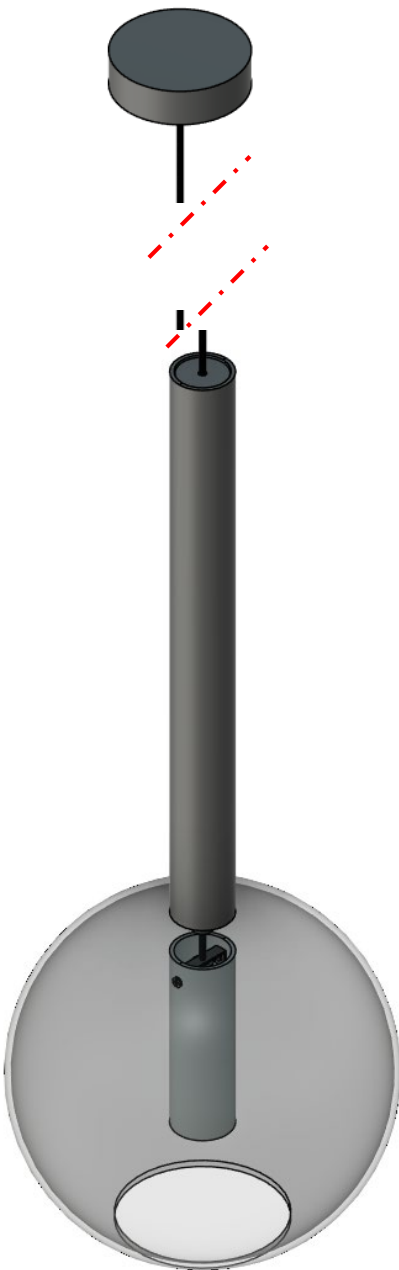
SOLITAIRE

SOLO CONFIGURATION

A) Ø 80 mm



B) Ø 180 mm



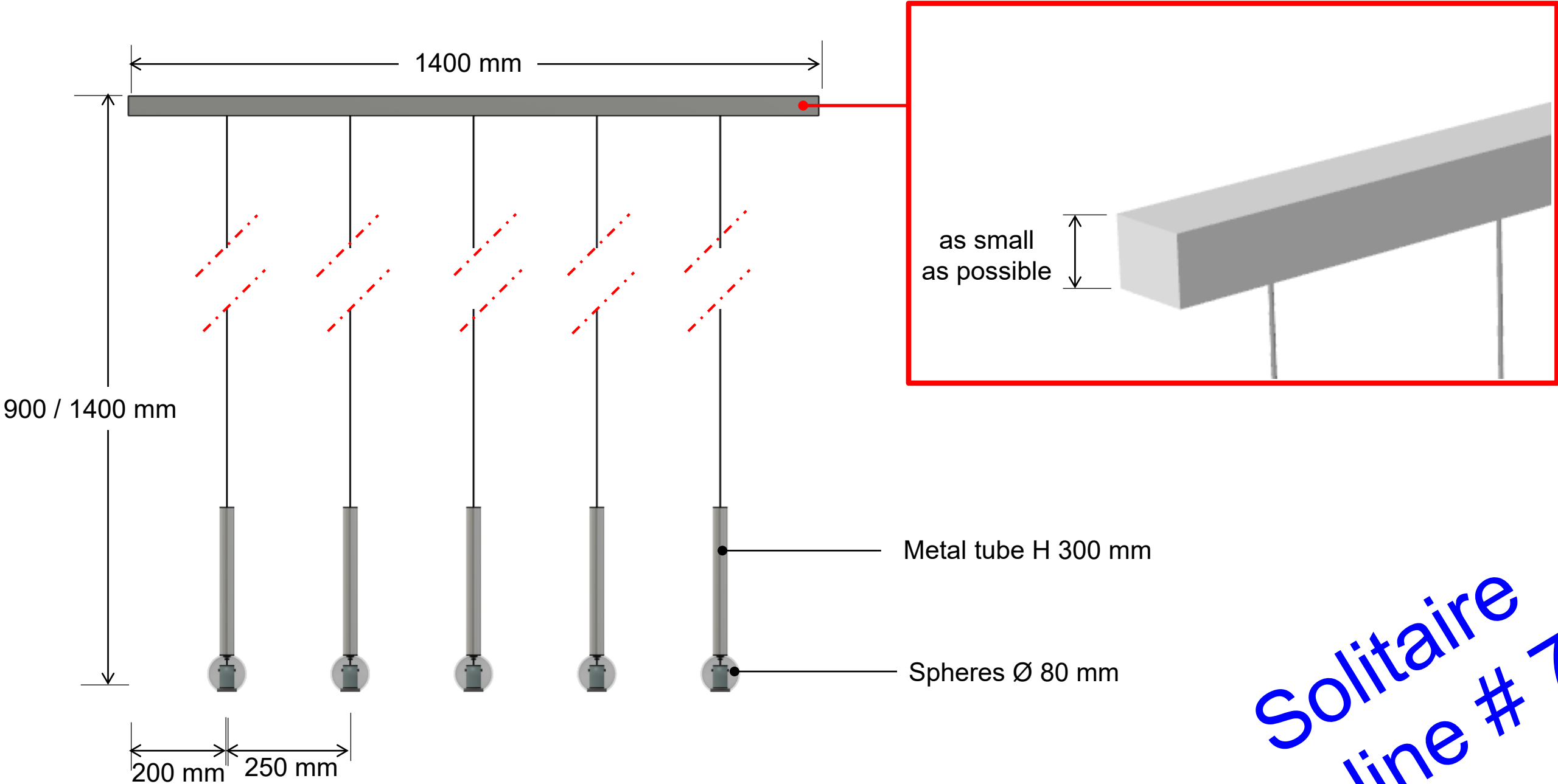
C) Ø 250 mm



Glass sphere texture and color upon customer request

SOLITAIRE

INLINE A (Ø 80 mm)

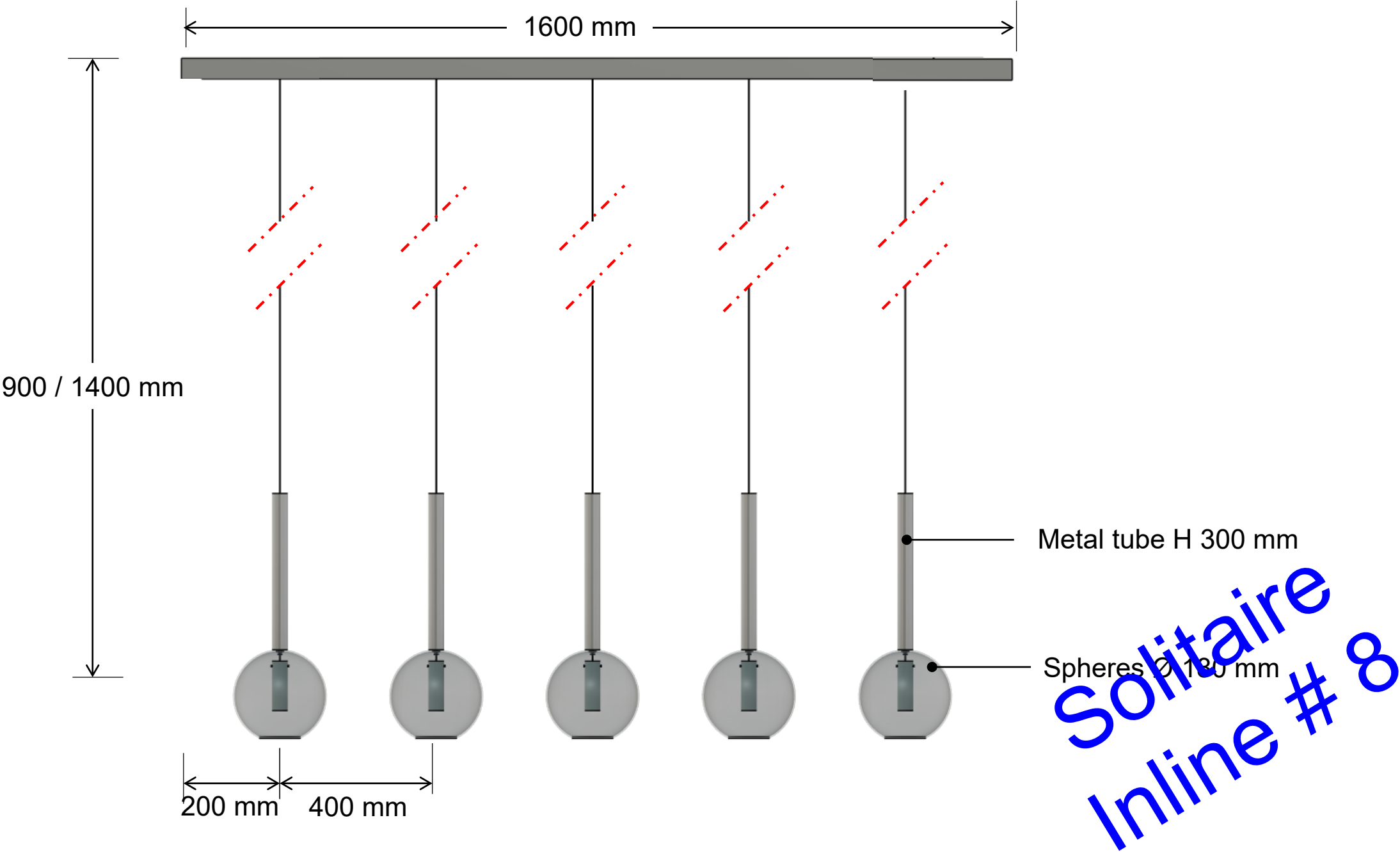


Solitaire
Inline # 7

Glass sphere texture and color upon customer request

SOLITAIRE

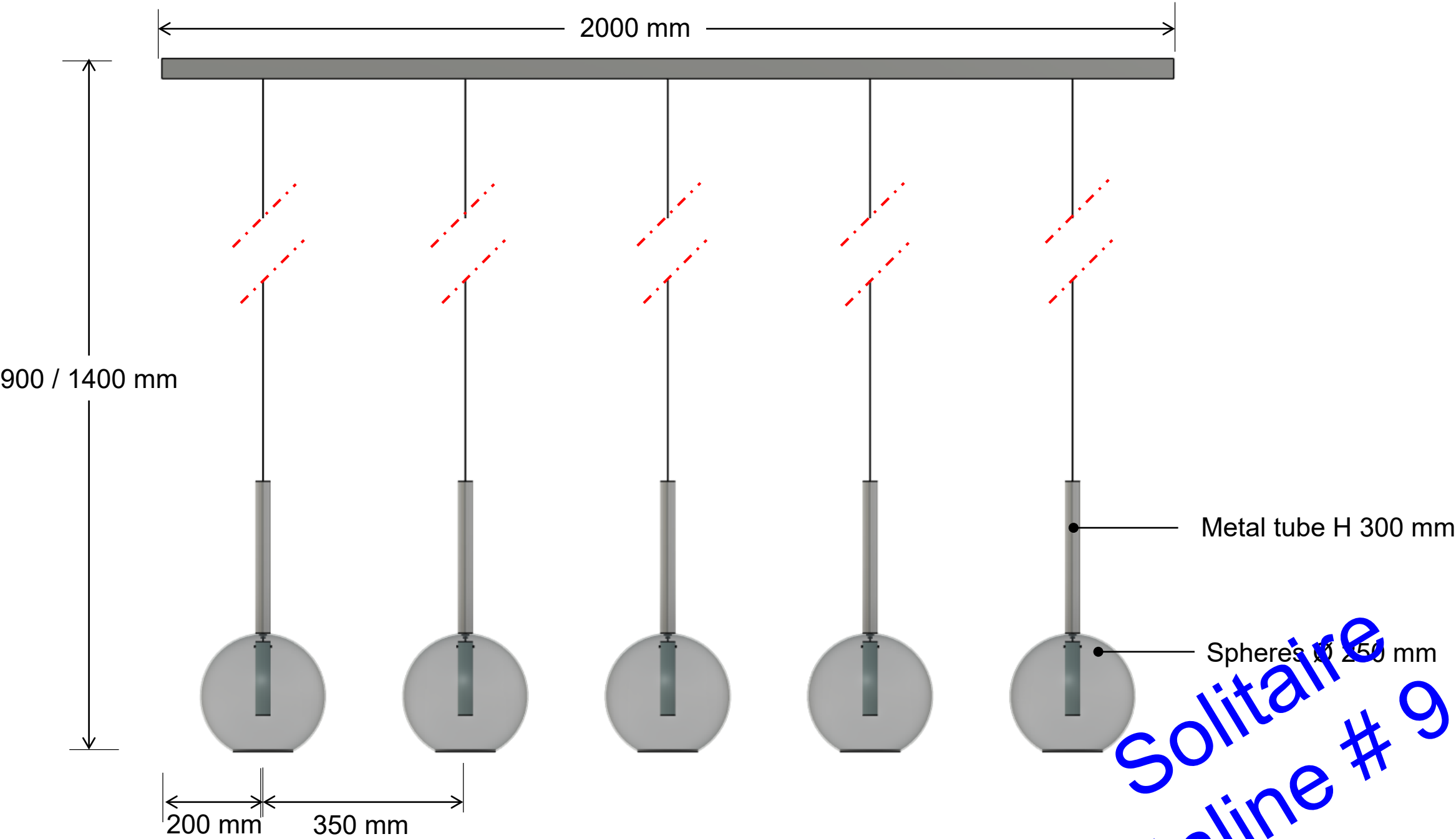
INLINE B (Ø 180 mm)



Glass sphere texture and color upon customer request

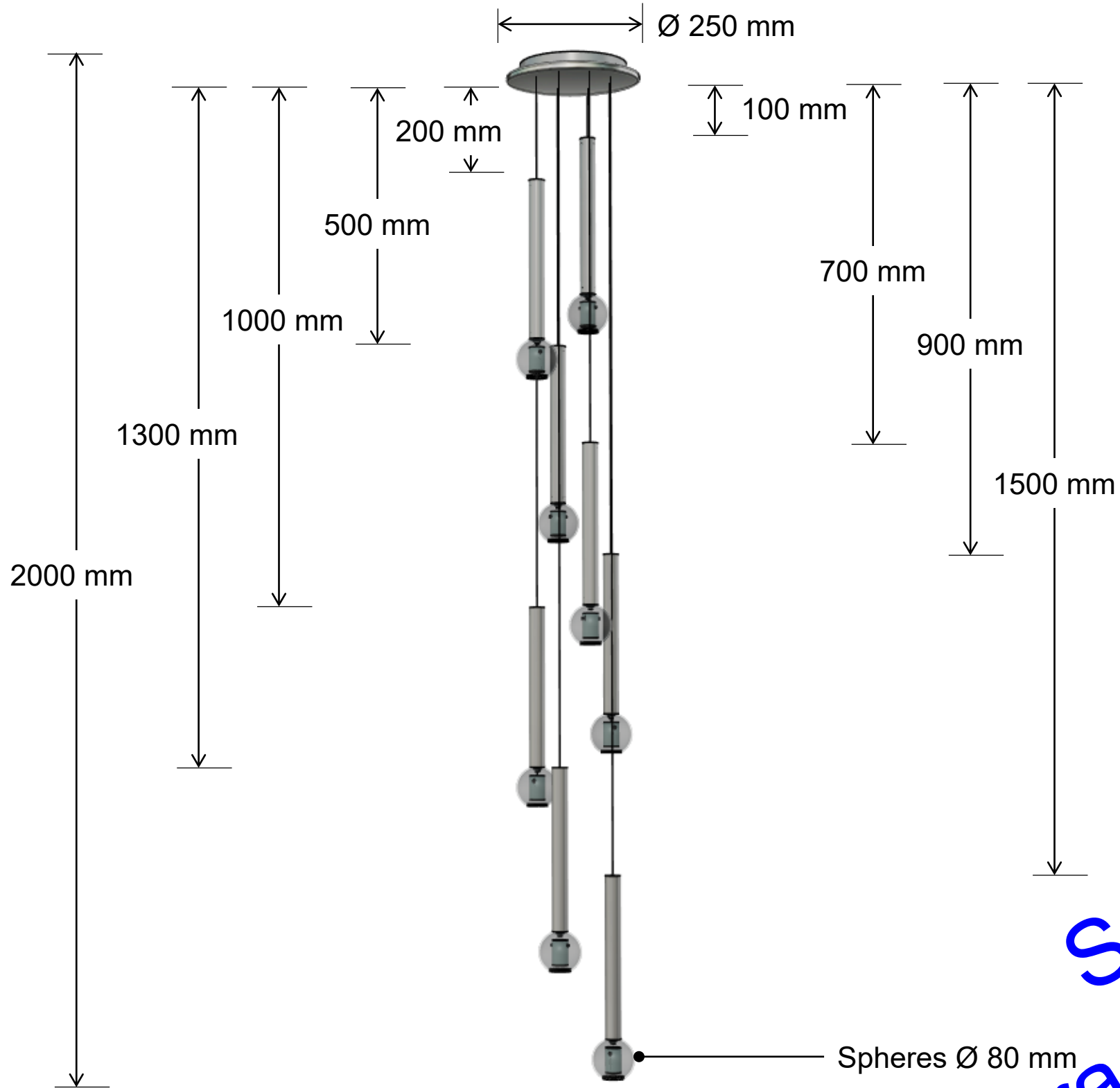
SOLITAIRE

INLINE C (Ø 250 mm)



Glass sphere texture and color upon customer request

SOLITAIRE
GROUPE A

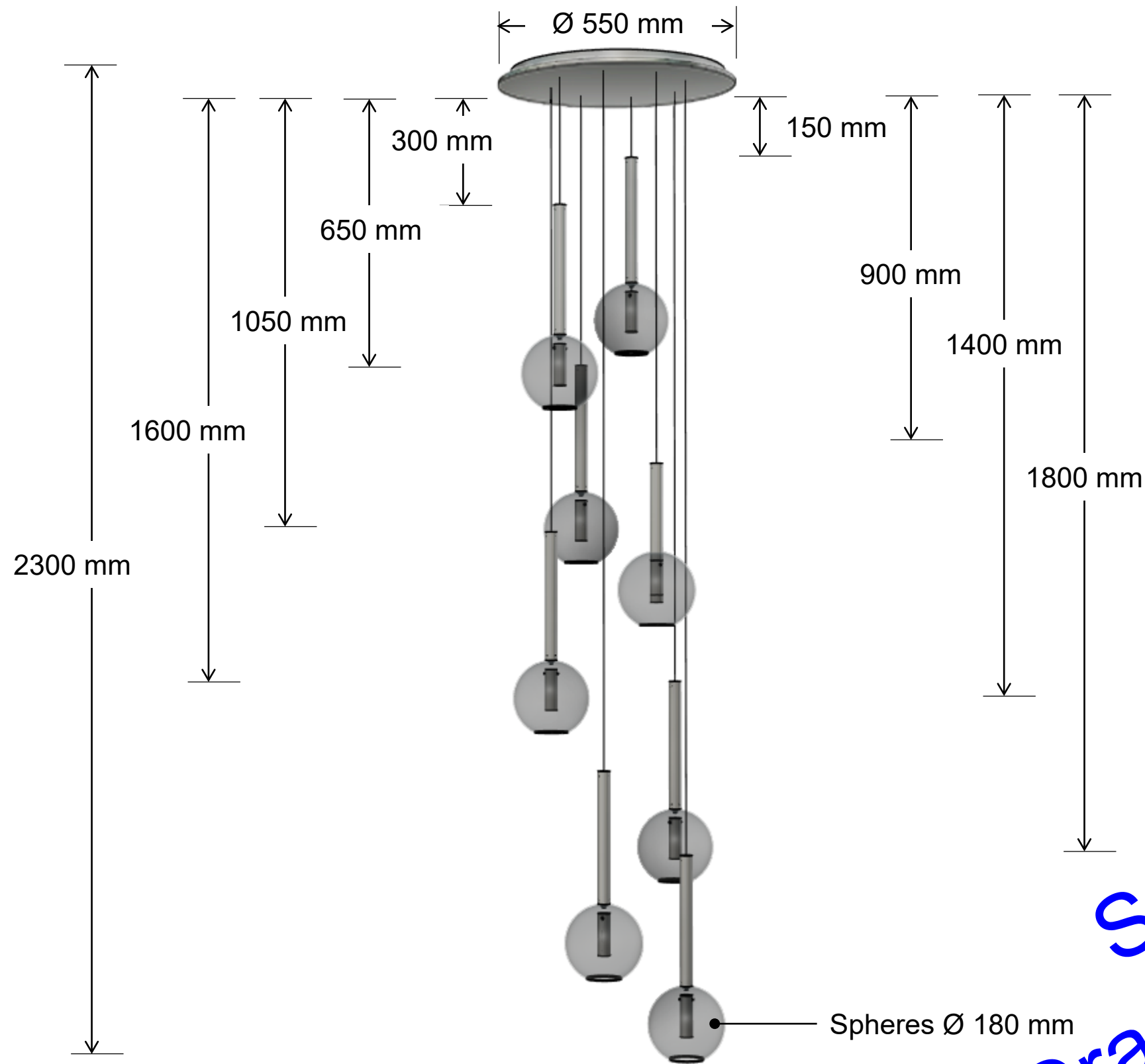


Glass sphere texture and color upon customer request

Ø 80 mm

Solitaire
Graoupage # 10

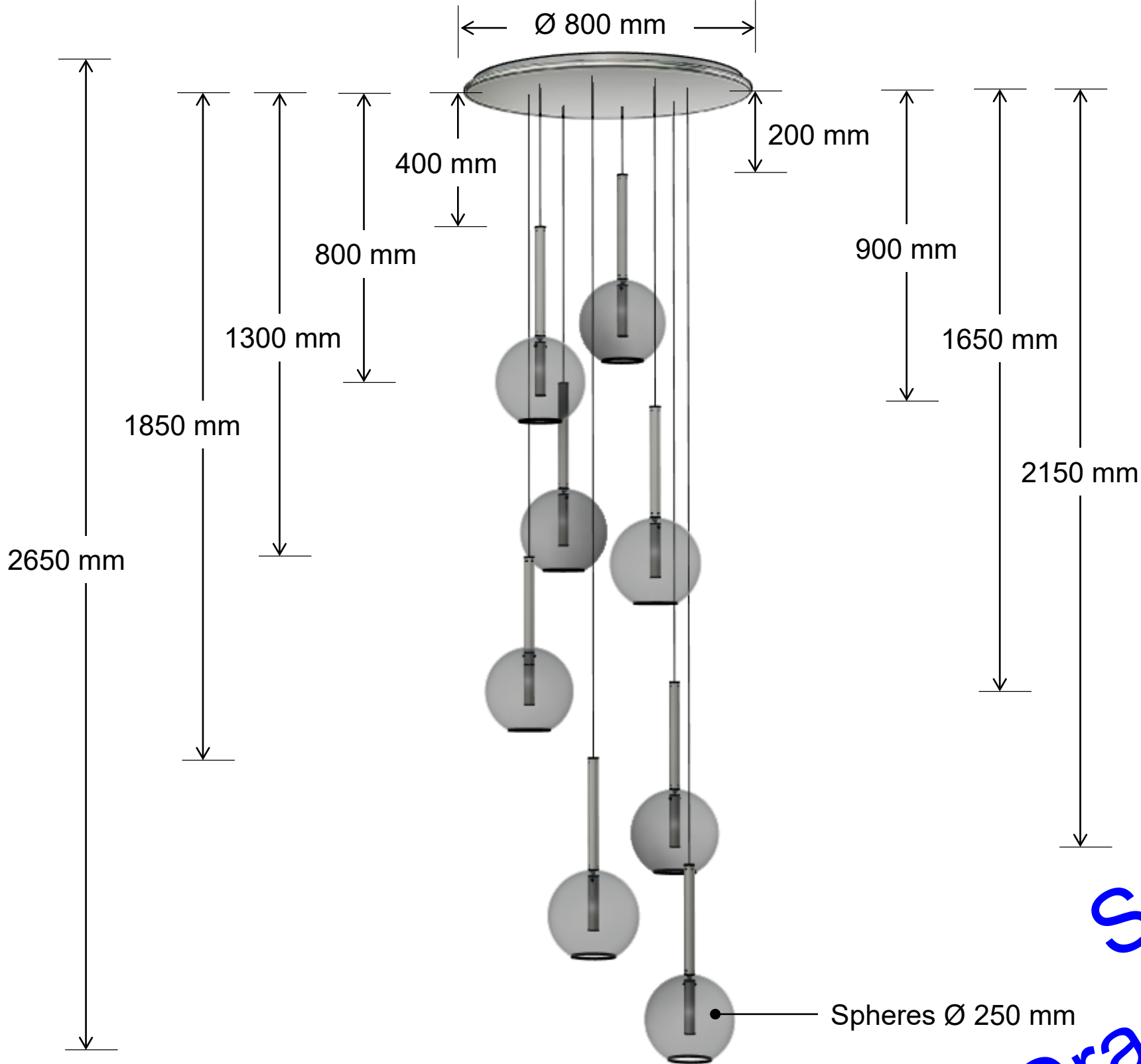
SOLITAIRE
GROUPE B



Solitaire
Graoupage # 11

Glass sphere texture and color upon customer request

SOLITAIRE
GROUPE C



Glass sphere texture and color upon customer request

Solitaire
Graoupage # 12

SADLER

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