



joli

arcs
collection

arcs

Meet our Arcs table, completely new and designed by Jeffrey Huyghe.

Reflecting ancient architectural styles, the arched structure of this table is the inspiration behind its name. The graceful curves of the sheet aluminum legs seamlessly blend with the ceramic tabletop, offering essential stability.



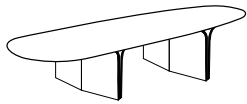


arcs

indoor & outdoor

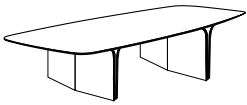
designed by Jeffrey Huyghe

dimensions



oval

318	100	75
260	100	75
230	100	75

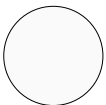


faux elyps

300	110	75
250	110	75
220	110	75

frame

central big tables: aluminium + stainless steel | other dining tables: metalised cast iron + stainless steel | coffee tables: stainless steel



white



lino



taupe



khaki



bronze



anthracite



black

finish

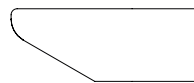
calacatta: normal border | all 13 mm ceramics: sharknose



normal border
only for 6 + 6 mm



faux elyps



sharknose
only for 13 mm

table tops

xeramica®

The table tops are available in 13 different ceramic types.

Xeramica® consists of minerals that are compressed under high pressure and at a high temperature to create a very dense, homogeneous structure.

The advantages of Xeramica®:

- No scratches*
- 100% UV resistant & 100% frost-resistant
- Does not absorb fat, acid, water or wine
- No visible dust
- Easy to maintain

Xeramica® 6 + 6 mm

This is a 6 mm ceramic plate laminated to 6 mm tempered glass.

Xeramica® 13 mm

This is a full ceramic plate with a glass fibre membrane underneath.

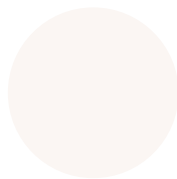
** these table tops contain a slight relief

*** new 3D surface technology

matt



calacatta
6 + 6 mm



absolute white
13 mm



black iron
13 mm

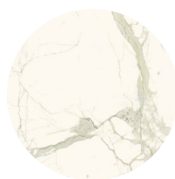
glossy



bianco d'oro*
13 mm



black diamond*
13 mm



calacatta naturale
13 mm



charisma beige***
13 mm



charisma grey**
13 mm



caravaggio*
13 mm



sabbia rosso*
13 mm

* bianco d'oro, black diamond, caravaggio and sabbia rosso are more sensitive to scratches due to a high-gloss layer.



emperador
13 mm



marble marone**
13 mm



travertino grey
13 mm

lasting
memories.